

2026 年林逢镇德利村芒果产业路

# 施工图设计

路线全长 3.100 公里

(主线K0+000~K1+630、支线1K0+000~K0+950、支线2K0+000~K0+350、支线3K0+000~K0+170)

共一册 第一册

(本册由第一、二、三、四、十组成)

中庭国际设计有限公司

二〇二六年三月

2026 年林逢镇德利村芒果产业路

# 施工图设计

路线总长：3.100 公里

设计负责人：

证书等级：丙级

审 核：

证书编号：A444008576

单位负责人：

编制年月：二〇二六年三月

中庭国际设计有限公司



# 第一篇

## 总体设计

# 第一篇 总说明

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## 一、测设依据及设计标准

### 1、任务依据

2026年林逢镇德利村芒果产业路一阶段施工图设计工作是按照有关部颁标准进行设计的。

### 2、设计标准

根据《公路测设合同》有关要求，参照四级公路设计标准进行设计，按交通部发布的《公路工程技术标准》(JTG B01-2014)、《公路路线设计规范》(JTGD20-2006)、《公路路基设计规范》(JTGD30-2015)、《公路水泥砼路面设计规范》(JTGD40-2011)等标准和规范进行测设。

### 主要技术指标

- (2) 设计行车速度为 20km/h;
- (2)、路基宽度为 4.5m，路面宽度为 3.5m，土路肩宽 2×0.5m。
- (3)、路面采用水泥混凝土面层厚 18 厘米。
- (4)、涵洞设计荷载：公路—II 级。

## 二、工程概况及主要工程数量

- 1、路线总长：3.100 公里。
- 2、全线主要工程量如下：
  - (1) 挖土方：8614.00 立方米；
  - (2) 整修路拱：14325.00 平方米；
  - (3) 级配碎石调平层：不设置；
  - (4) 水泥砼路面：10850.00 平方米；
  - (5) 土路肩：3100.00 平方米；
  - (6) 错车道：375.00 平方米；
  - (7) 新建涵洞 48 米/8 道。
  - (8) 新建小型水冲桥 1 座 (9m×5m)。

## 三、沿线地形、地质、地震、气候、水文等自然地理特征

### 地形

本路线通过地域地形复杂，横坡较陡，高差大。沿线植被发育。

### 地质构造

沿线不良地段较少，不良地质主要为通过水田、耕地等。

### 气候

路线位于广西西部。冬无严寒，夏无酷暑，气候温和，雨量充沛，日照充足，无霜期长，有利于施工，但雨季时间长，对路基、路面及人工构造物等施工均有一定的影响，应合理安排施工工序，抓紧旱季施工。

### 水文

路线基本为地面水及地表潜水，没有发现明显的地下泉水和地下水(河)，沿线路基及桥涵均满足设计洪水频率的要求。

## 四、天然筑路材料、水、电等建设条件与公路建设的关系

### (一)、沿线筑路材料

#### 1、石料

石料在附近石场采购。石质主要为石灰岩，能满足构造物、桥涵及路面强度的要求。

#### 2、砂，采用人工砂。

#### 3、水泥

本工程构造物、路面所用水泥在田东县城购买。

### (二) 水

沿线均有河流、灌溉沟及水库，取水比较方便。

### (三) 电

公路沿线附近有农用高压线，与有关部门协商即可使用。

## 五、与周围环境和自然景观相协调情况

本工程无民房拆迁量，占用水田不多，路线设计已考虑尽量少破坏沿线地貌、地形、林场、天然树木及建筑等。线形设计尽量采用较大的平曲

线半径、竖曲线半径、形成合理的组合和良好的空间线型，使之顺畅、舒展，并与自然景观融为一体。

路基挖方和填方对自然地貌地形改变较大，需采用种植乔、灌、草、花等进行绿化。路基破坏了的自然水系及灌溉沟要移到路外，并予以恢复，同时要完善全线排水系统。使之与大自然融为一体。

## **六、新技术、新材料、新设备、新工艺的采用和计算机应用等情况**

1、在本工程设计中充分学习和贯彻了新规范和新技术，主要有：国家标准《道路交通标志和标线》(GB5768—2009)、交通部标准《公路工程技术标准》(JTGB01—2014)、《公路环境保护设计规范》(JTGB04-2010)等，详见各篇设计说明和图表。

2、为提高设计精度、提高工作效率，本次路线设计利用全站仪配合 PC—E500 便携式计算机进行实地测量，并按实地情况进行调查。横断面采用全站仪配合抬竿法测量。

3、路线、路基和桥梁、涵洞分别采用道路 CAD、桥梁 CAD 及涵洞 CAD 进行辅助设计，全部设计文件采用计算机绘制，采用激光打印机出图，保证了图表的整洁、美观。CAD 技术在本项目中的大量应用，显著地提高了设计质量，加快了设计进度，使得本建设项目达到方案优、投资省、工期短、效益好的效果。

# 主要经济技术指标表

路线名称：2026年林逢镇德利村芒果产业路

| 序号 | 指标名称        | 单位    | 数量      | 备注 |  | 序号 | 指标名称      | 单位  | 数量       | 备注    |
|----|-------------|-------|---------|----|--|----|-----------|-----|----------|-------|
| 一  | 基本指标        |       |         |    |  | 21 | 土方        | 立方米 | 8614.00  |       |
| 1  | 公路等级        | 级     |         |    |  | 22 | 拆除混凝土路面   | 立方米 |          |       |
| 2  | 设计行车速度      | 公里/小时 | 20      |    |  |    | 平均每公里土石方  |     |          |       |
| 3  | 交通量         | 辆/昼夜  |         |    |  | 23 | 土方        | 立方米 | 8614.00  |       |
| 4  | 占用土地        | 亩     |         |    |  | 24 | 拆除混凝土路面   | 立方米 |          |       |
| 5  | 拆迁建筑物       | 平方米   |         |    |  | 25 | 排水防护工程    | 立方米 |          |       |
| 6  | 拆迁电力、电讯     | 百米    |         |    |  |    | 路面结构类型及宽度 |     |          |       |
| 7  | 平均每公里造价     | 万元    |         |    |  | 26 | 级配碎石调平层   | 平方米 |          |       |
| 二  | 路线          |       |         |    |  | 27 | 水泥混凝土路面   | 平方米 | 11225.00 | 包含错车道 |
| 8  | 路线总长        | 公路公里  | 3.100   |    |  | 四  | 桥梁        |     |          |       |
| 9  | 路线增长系数      |       |         |    |  | 28 | 设计车辆荷载    |     |          |       |
| 10 | 平均每公里交点数    | 个     | 24.138  |    |  | 29 | 桥面净宽      | 米   |          |       |
| 11 | 平曲线最小半径     | 米/处   | 10/1    |    |  | 30 | 中桥（旧桥利用）  | 米/座 |          |       |
| 12 | 平曲线占路线总长    | %     | 64.550  |    |  | 31 | 小桥（旧桥利用）  | 米/座 | 9.00     | 宽5.0m |
| 13 | 直线最大长度      | 米     | 100.640 |    |  | 五  | 涵洞        |     |          |       |
| 14 | 最大纵坡        | %/米/处 |         |    |  | 32 | 新建涵洞      | 米/道 | 48.00    |       |
| 15 | 最短坡长        | 米     |         |    |  | 33 | 旧涵加长      | 米/道 |          |       |
| 16 | 竖曲线占路线总长    | %     |         |    |  | 34 | 旧涵利用      | 道   |          |       |
| 17 | 平均每公里纵坡变更次数 | 次     |         |    |  | 35 | 平均每公里涵洞数量 | 道   | 2.76     |       |
|    | 竖曲线最小半径     |       |         |    |  | 六  | 隧道        |     |          |       |
| 18 | 凸型          | 米/个   |         |    |  | 七  | 路线交叉      |     |          |       |
| 19 | 凹型          | 米/个   |         |    |  | 八  | 交通工程及沿线设施 |     |          |       |
| 三  | 路基、路面       |       |         |    |  | 九  | 环境保护      |     |          |       |
| 20 | 路基          | 公路公里  | 3.100   |    |  | 十  | 渡口码头及其他工程 |     |          |       |
|    | 土石方数量       |       |         |    |  | 十一 | 筑路材料      |     |          |       |


编制：

复核：

说明:

1. 除特别注明外, 本图均以m为单位;
2. 路线宽度均为: 4.5m, 包含3.5m硬化;
3. 路面结构层: 18cmC25水泥混凝土面层;
4. 本项目错车道共计10处, 支线错车道详见工程数量表;
5. 由于项目路基边线涉及众多村民果地、林地, 涵洞及错车道具体位置请与当地负责人及建设单位协商而定;
6. 未尽事宜请遵照相关施工规范进行施工, 施工如有不明之处请尽快联系设计人员。



|   |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|---|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
|  <b>中庭国际设计有限公司</b><br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 总平图 | 日期<br>DATE            | 2026.03 |
|   | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世亮 | 审核<br>AUDITED | 蒋斌    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 王宗旋     |




说明:

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- 3、路面结构层：18cmC25水泥混凝土面层；
- 4、本项目错车道共计10处，支线错车道详见工程数量表；
- 5、由于项目路基边线涉及众多村民果地、林地，涵洞及错车道具体的位置请与当地负责人及建设单位协商而定；
- 6、未尽事宜请遵循相关施工规范进行施工，施工如有不明之处请尽快联系设计人员。

支线3终点: K0+170

支线3起点: K0+000

|   |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|---|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
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|   | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋凡    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 冯家旋     |

# 第二篇

足踏

线

### 一、路线平面线型设计

#### 1、平面设计

路线测设(主线K0+000~K1+630、支线1K0+000~K0+750、支线2K0+000~K0+350、支线3K0+000~K0+170),路线总长3.100公里。

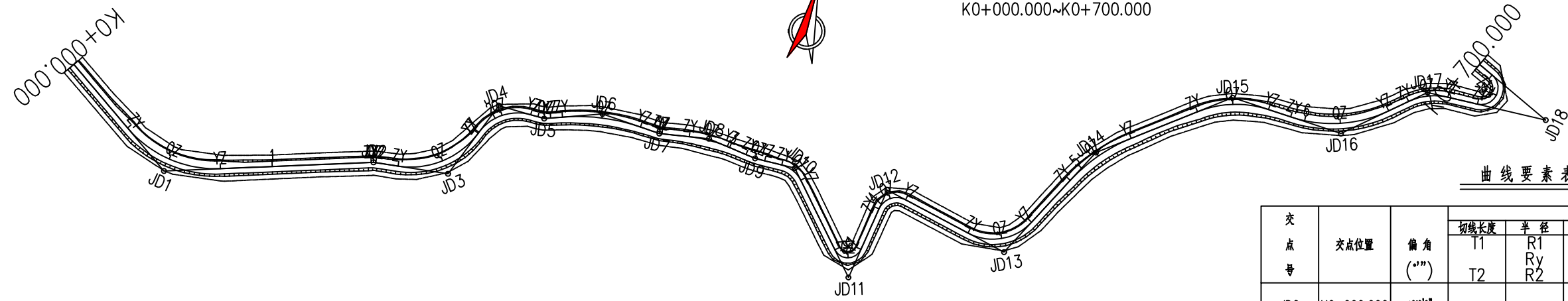
平面线型设计原则是路线长度最短,又能充分利用有利地形,尽量少占农田耕地,减少土石方数量及构造物数量,同时又达到线形优美,行车安全、平稳、舒适之目的。并注意兼顾城镇规划和环境保护,使平面布线与城镇规划及环保协调。

### 二、交通安全设施

受投资控制,本公路暂不设交通安全设施,要求业主在施工和营运中进一步完善交通安全管理设施,确保交通安全。


### 三、施工应注意的问题

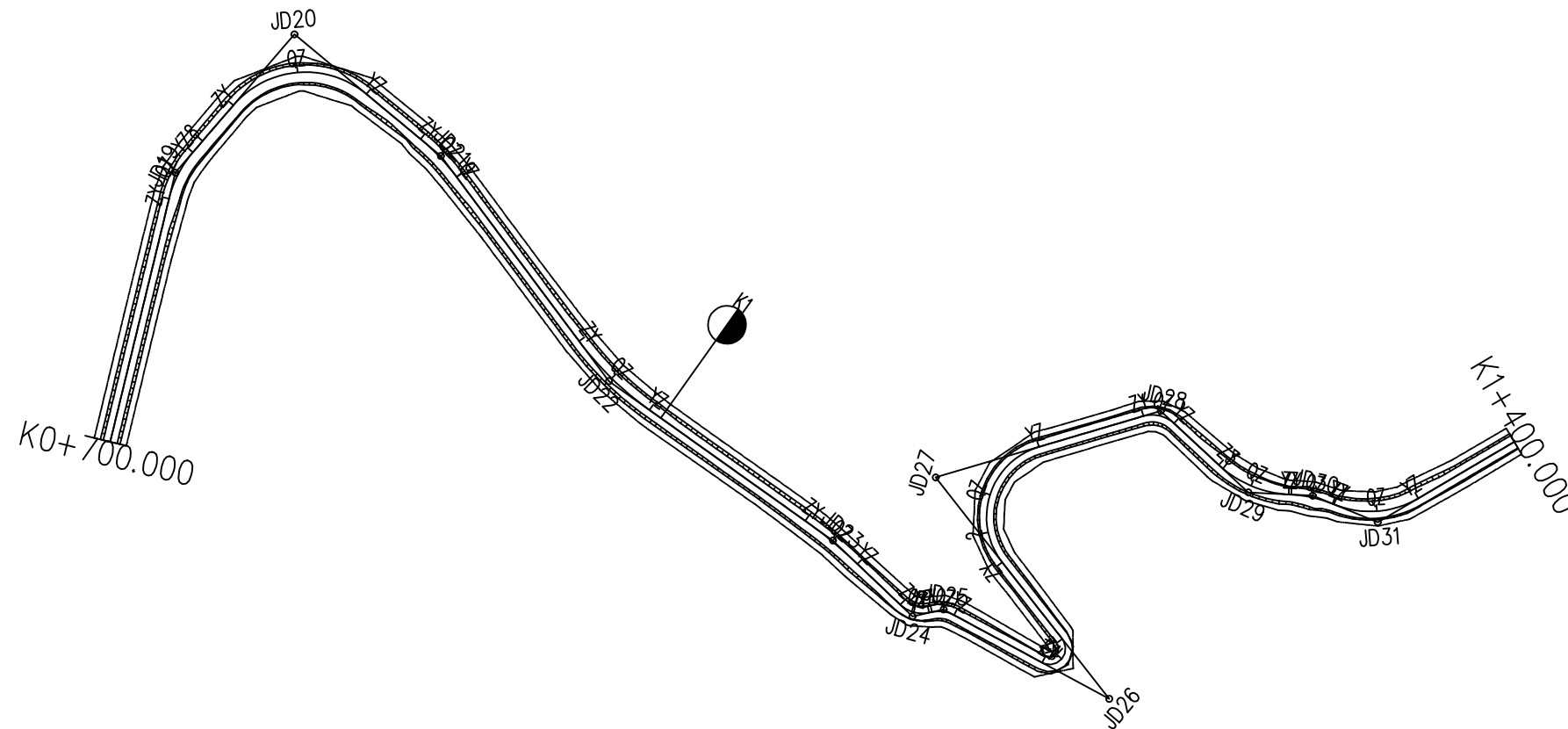
对于横穿公路上空净空高度不足的管线,请建设部门协调有关部门按相关行业标准予以加高或拆迁。其他未尽事宜按《公路交通安全设施设计细则》(JTG/T D81-2006)执行。



曲线要素表


| 交点号  | 交点位置       | 偏角<br>(°)    | 曲线要素值(m) |    |        |        | 曲线总长   | 外距     |
|------|------------|--------------|----------|----|--------|--------|--------|--------|
|      |            |              | 切线长度     |    | 半径     |        |        |        |
|      |            |              | T1       | T2 | R1     | R2     |        |        |
| JD0  | K0+000.000 | 0°0'0"       |          |    |        |        |        |        |
| JD1  | K0+058.166 | 52°10'36"    | 23.503   |    | 48.000 | 43.711 | 43.711 | 5.445  |
|      |            |              | 23.503   |    |        |        |        |        |
| JD2  | K0+142.252 | 1°15'54"     | 0.972    |    | 10.000 | 1.937  | 1.937  | 0.047  |
|      |            |              | 0.972    |    |        |        |        |        |
| JD3  | K0+173.671 | 62°8'14"     | 21.073   |    | 35.000 | 37.937 | 37.937 | 5.854  |
|      |            |              | 21.073   |    |        |        |        |        |
| JD4  | K0+204.886 | 69°22'8"     | 13.841   |    | 20.000 | 24.214 | 24.214 | 4.322  |
|      |            |              | 13.841   |    |        |        |        |        |
| JD5  | K0+221.099 | 20°34'37"    | 2.723    |    | 15.000 | 5.387  | 5.387  | 0.245  |
|      |            |              | 2.723    |    |        |        |        |        |
| JD6  | K0+245.406 | 23°39'8"     | 16.751   |    | 80.000 | 33.025 | 33.025 | 1.735  |
|      |            |              | 16.751   |    |        |        |        |        |
| JD7  | K0+269.990 | 1°32'27"     | 1.143    |    | 10.000 | 2.276  | 2.276  | 0.065  |
|      |            |              | 1.143    |    |        |        |        |        |
| JD8  | K0+290.815 | 1°7'50"      | 8.261    |    | 55.000 | 16.399 | 16.399 | 0.617  |
|      |            |              | 8.261    |    |        |        |        |        |
| JD9  | K0+311.558 | 1°23'57"     | 4.110    |    | 50.000 | 8.202  | 8.202  | 0.169  |
|      |            |              | 4.110    |    |        |        |        |        |
| JD10 | K0+328.584 | 5°0'11"3"    | 5.620    |    | 12.000 | 10.511 | 10.511 | 1.251  |
|      |            |              | 5.620    |    |        |        |        |        |
| JD11 | K0+378.614 | 12°29'54"55" | 12.842   |    | 6.000  | 13.605 | 13.605 | 8.175  |
|      |            |              | 12.842   |    |        |        |        |        |
| JD12 | K0+406.420 | 1°4'3'13"    | 8.587    |    | 8.000  | 13.132 | 13.132 | 3.736  |
|      |            |              | 8.587    |    |        |        |        |        |
| JD13 | K0+457.455 | 1°5'20'33"   | 16.986   |    | 22.000 | 28.929 | 28.929 | 5.794  |
|      |            |              | 16.986   |    |        |        |        |        |
| JD14 | K0+508.922 | 1°25'25"42"  | 15.793   |    | 70.000 | 31.067 | 31.067 | 1.760  |
|      |            |              | 15.793   |    |        |        |        |        |
| JD15 | K0+569.756 | 1°40'11"39"  | 15.733   |    | 43.000 | 30.165 | 30.165 | 2.788  |
|      |            |              | 15.733   |    |        |        |        |        |
| JD16 | K0+615.980 | 1°43'40"31"  | 22.040   |    | 55.000 | 41.925 | 41.925 | 4.252  |
|      |            |              | 22.040   |    |        |        |        |        |
| JD17 | K0+653.800 | 1°38'32"5"   | 8.739    |    | 25.000 | 16.814 | 16.814 | 1.483  |
|      |            |              | 8.739    |    |        |        |        |        |
| JD18 | K0+703.673 | 1°53'1'37"   | 29.187   |    | 7.000  | 18.696 | 18.696 | 23.015 |
|      |            |              | 29.187   |    |        |        |        |        |
| JD19 | K0+787.152 | 1°27'6"15"   | 8.436    |    | 35.000 | 16.557 | 16.557 | 1.002  |
|      |            |              | 8.436    |    |        |        |        |        |

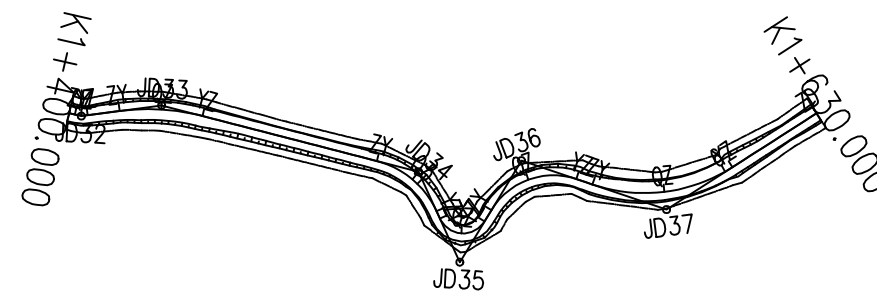
|  |                       |                  |                |     |                  |     |               |       |                           |     |                        |         |
|--|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|------------------------|---------|
|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 主线  | 日期<br>DATE             | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世亮 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责人<br>PROJECT CHIEF | 王宗旋     |



曲线要素表


| 交点号  | 交点位置       | 偏角<br>( $^{\circ}$ ) | 曲线要素值(m) |        |         |       |        | 曲线总长   | 外距     |
|------|------------|----------------------|----------|--------|---------|-------|--------|--------|--------|
|      |            |                      | 切线长度     |        | 半径      | 回旋线参数 |        |        |        |
|      |            |                      | T1       | T2     |         | A1    | A2     |        |        |
| JD18 | K0+703.673 | #153°37'             | 29.187   | 29.187 | 7.000   |       | 18.696 | 18.696 | 23.015 |
| JD19 | K0+787.152 | #276°15'             | 8.436    | 8.436  | 35.000  |       | 16.557 | 16.557 | 1.002  |
| JD20 | K0+844.274 | #88°57'51"           | 29.462   | 29.462 | 30.000  |       | 46.582 | 46.582 | 12.048 |
| JD21 | K0+891.877 | #133°23'             | 8.310    | 8.310  | 70.000  |       | 16.542 | 16.542 | 0.491  |
| JD22 | K0+980.231 | #1748°24'            | 15.666   | 15.666 | 100.000 |       | 31.078 | 31.078 | 1.220  |
| JD23 | K1+066.512 | #89°28'              | 10.697   | 10.697 | 150.000 |       | 21.357 | 21.357 | 0.381  |
| JD24 | K1+101.097 | #56°37'              | 5.333    | 5.333  | 10.000  |       | 9.799  | 9.799  | 1.333  |
| JD25 | K1+110.259 | #40°53'56"           | 3.729    | 3.729  | 10.000  |       | 7.138  | 7.138  | 0.673  |
| JD26 | K1+169.202 | #156°26'59"          | 3.986    | 3.986  | 5.000   |       | 13.653 | 13.653 | 19.501 |
| JD27 | K1+223.426 | #111°39'47"          | 33.884   | 33.884 | 23.000  |       | 44.824 | 44.824 | 17.952 |
| JD28 | K1+274.375 | #59°18'28"           | 5.693    | 5.693  | 10.000  |       | 10.351 | 10.351 | 1.507  |
| JD29 | K1+311.005 | #39°53'24"           | 12.701   | 12.701 | 35.000  |       | 24.367 | 24.367 | 2.233  |
| JD30 | K1+330.248 | #19°53'              | 6.753    | 6.753  | 40.000  |       | 13.380 | 13.380 | 0.566  |
| JD31 | K1+352.230 | #52°36'33"           | 14.830   | 14.830 | 30.000  |       | 27.546 | 27.546 | 3.465  |
| JD32 | K1+403.457 | #20°26'54"           | 1.804    | 1.804  | 10.000  |       | 3.569  | 3.569  | 0.161  |

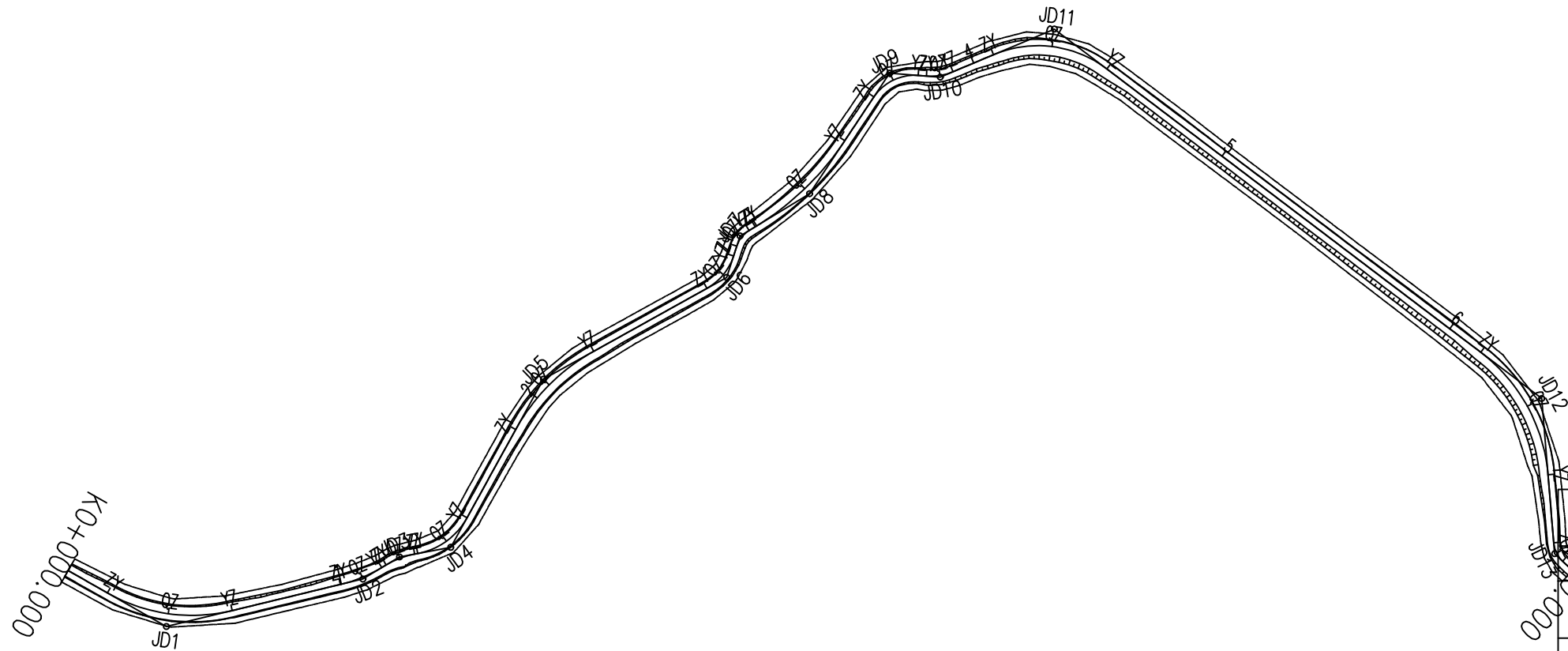
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|--|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|------------------------|---------|
|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 主线  | 日期<br>DATE             | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责人<br>PROJECT CHIEF | 王宗旋     |



曲线要素表

| 交点号  | 交点位置       | 偏角<br>(°′′) | 曲线要素值(m)         |                |          |                  |        |       |
|------|------------|-------------|------------------|----------------|----------|------------------|--------|-------|
|      |            |             | 切线长度             | 半径             | 回旋线参数    | 曲线长度             | 曲线总长   | 外距    |
|      |            |             | T1<br>T2         | R1<br>Ry<br>R2 | A1<br>A2 | Ls1<br>Ly<br>Ls2 |        |       |
| JD31 | K1+352.230 | ±52°36′33″  | 14.830<br>14.830 | 30.000         |          | 27.546           | 27.546 | 3.465 |
| JD32 | K1+403.457 | ±20°26′54″  | 1.804<br>1.804   | 10.000         |          | 3.569            | 3.569  | 0.161 |
| JD33 | K1+425.805 | ±22°1′31″   | 11.677<br>11.677 | 60.000         |          | 23.065           | 23.065 | 1.126 |
| JD34 | K1+498.917 | ±51°2′38″   | 11.936<br>11.936 | 25.000         |          | 22.272           | 22.272 | 2.703 |
| JD35 | K1+524.769 | ±124°16′26″ | 13.241<br>13.241 | 7.000          |          | 15.183           | 15.183 | 7.978 |
| JD36 | K1+546.350 | ±77°23′26″  | 16.020<br>16.020 | 20.000         |          | 27.014           | 27.014 | 5.625 |
| JD37 | K1+583.665 | ±51°20′18″  | 21.627<br>21.627 | 45.000         |          | 40.321           | 40.321 | 4.927 |
| JD38 | K1+630.000 | ±51°20′18″  |                  |                |          |                  |        |       |

|  |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|--|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
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|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋凡    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 冯宗旋     |



曲线要素表

| 交点位置 | 偏角<br>( $^{\circ}$ ) | 曲线要素值(m)         |                      |                   |                          | 曲线总长   | 外距    |
|------|----------------------|------------------|----------------------|-------------------|--------------------------|--------|-------|
|      |                      | 切线长度<br>T1<br>T2 | 半径<br>R1<br>Ry<br>R2 | 回旋线参数<br>A1<br>A2 | 曲线长度<br>Ls1<br>Ly<br>Ls2 |        |       |
| JD0  | $0^{\circ}0'0''$     |                  |                      |                   |                          |        |       |
| JD1  | $43^{\circ}10'53''$  | 23.744<br>23.744 | 60.000               |                   | 45.219                   | 45.219 | 4.527 |
| JD2  | $17^{\circ}34'55''$  | 7.732<br>7.732   | 50.000               |                   | 15.343                   | 15.343 | 0.594 |
| JD3  | $20^{\circ}29'43''$  | 5.424<br>5.424   | 30.000               |                   | 10.731                   | 10.731 | 0.486 |
| JD4  | $50^{\circ}26'50''$  | 11.777<br>11.777 | 25.000               |                   | 22.012                   | 22.012 | 2.635 |
| JD5  | $32^{\circ}3'34''$   | 20.111<br>20.111 | 70.000               |                   | 39.168                   | 39.168 | 2.832 |
| JD6  | $3^{\circ}4'9''$     | 7.892<br>7.892   | 20.000               |                   | 15.034                   | 15.034 | 1.501 |
| JD7  | $10^{\circ}50'34''$  | 3.723<br>3.723   | 10.000               |                   | 7.128                    | 7.128  | 0.671 |
| JD8  | $25^{\circ}6'11''$   | 22.264<br>22.264 | 100.000              |                   | 43.813                   | 43.813 | 2.448 |
| JD9  | $60^{\circ}52'44''$  | 9.990<br>9.990   | 17.000               |                   | 18.063                   | 18.063 | 2.718 |
| JD10 | $27^{\circ}20'29''$  | 4.865<br>4.865   | 20.000               |                   | 9.544                    | 9.544  | 0.583 |
| JD11 | $59^{\circ}58'3''$   | 23.079<br>23.079 | 40.000               |                   | 41.865                   | 41.865 | 6.180 |
| JD12 | $48^{\circ}2'28''$   | 26.740<br>26.740 | 60.000               |                   | 50.309                   | 50.309 | 5.689 |
| JD13 | $1^{\circ}47'18''$   | 3.817<br>3.817   | 10.000               |                   | 7.293                    | 7.293  | 0.704 |
| JD14 | $64^{\circ}47'5''$   | 12.689<br>12.689 | 20.000               |                   | 22.614                   | 22.614 | 3.685 |



中庭国际设计有限公司  
证书编号: A444008576

建设单位  
CLIENT

项目名称  
PROJECT TITLE

田东县林逢镇人民政府

2026年林逢镇德利村芒果产业路

设计阶段  
STATUS

设计  
DESIGNED

施工图

赵岩

专业  
DISCIPLINE

校对

公路

陈世航

比例  
SCALE

审核

1:100

蒋昆

图号  
DRAWING NO.

专业负责

主线

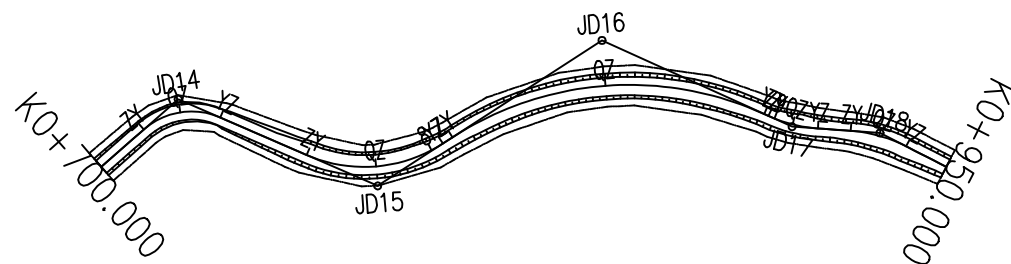
林晓明

日期  
DATE

项目负责人


2026.03

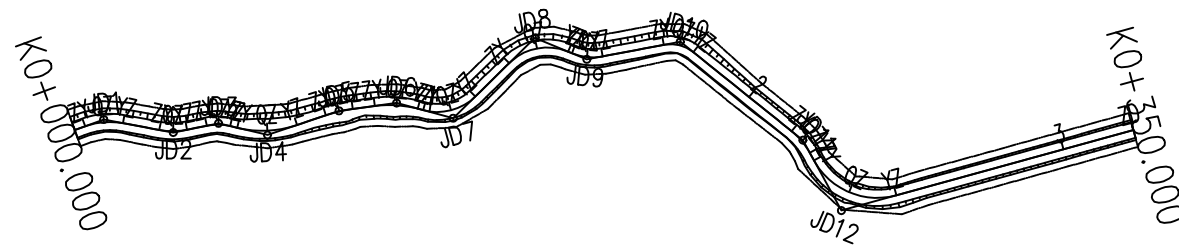
王宗旋



曲线要素表


| 交点号  | 交点位置       | 偏角<br>(°) | 曲线要素值(m) |        |        |        | 曲线总长   | 外距     |
|------|------------|-----------|----------|--------|--------|--------|--------|--------|
|      |            |           | 切线长度     |        | 半径     |        |        |        |
|      |            |           | T1       | T2     | R1     | R2     |        |        |
| JD13 | K0+691.746 | 41°47'18" | 3.817    | 3.817  | 10.000 | 7.293  | 7.293  | 0.704  |
| JD14 | K0+728.324 | 46°47'5"  | 12.689   | 12.689 | 20.000 | 22.614 | 22.614 | 3.685  |
| JD15 | K0+785.693 | 45°25'11" | 21.457   | 21.457 | 40.000 | 39.388 | 39.388 | 5.392  |
| JD16 | K0+856.072 | 45°20'50" | 49.220   | 49.220 | 90.000 | 90.081 | 90.081 | 12.580 |
| JD17 | K0+905.397 | 42°17'1"  | 7.155    | 7.155  | 40.000 | 14.161 | 14.161 | 0.635  |
| JD18 | K0+929.623 | 42°55'50" | 8.113    | 8.113  | 40.000 | 16.009 | 16.009 | 0.814  |
| JD19 | K0+950.000 | 42°55'50" |          |        |        |        |        |        |

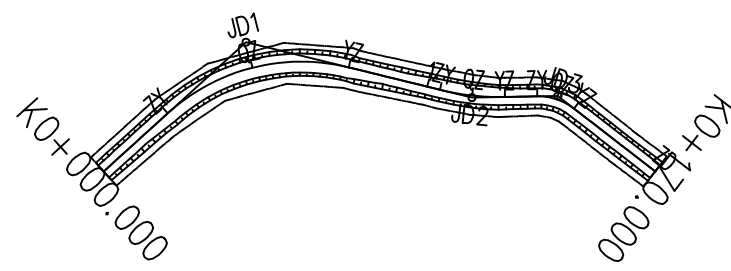
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|--|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 主线  | 日期<br>DATE            | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 冯宗校     |



曲线要素表


| 交点号  | 交点位置       | 偏角(°)      | 曲线要素值(m)         |                |                   |                    | 曲线总长   | 外距    |
|------|------------|------------|------------------|----------------|-------------------|--------------------|--------|-------|
|      |            |            | 切线长度<br>T1<br>T2 | 半径<br>R1<br>R2 | 回旋线参数<br>A1<br>A2 | 曲线长度<br>Ls1<br>Ls2 |        |       |
| JD0  | K0+000.000 | #0°0'      |                  |                |                   |                    |        |       |
| JD1  | K0+008.513 | #30°28'28" | 5.448<br>5.448   | 20.000         |                   | 10.638             | 10.638 | 0.729 |
| JD2  | K0+027.796 | #22°5'44"  | 3.905<br>3.905   | 20.000         |                   | 7.713              | 7.713  | 0.378 |
| JD3  | K0+040.488 | #25°0'43"  | 3.327<br>3.327   | 15.000         |                   | 6.548              | 6.548  | 0.365 |
| JD4  | K0+054.310 | #32°10'26" | 8.652<br>8.652   | 30.000         |                   | 16.846             | 16.846 | 1.223 |
| JD5  | K0+074.732 | #10°58'0"  | 3.840<br>3.840   | 40.000         |                   | 7.656              | 7.656  | 0.184 |
| JD6  | K0+090.766 | #22°49'47" | 6.057<br>6.057   | 30.000         |                   | 11.954             | 11.954 | 0.605 |
| JD7  | K0+106.806 | #59°37'58" | 8.596<br>8.596   | 15.000         |                   | 15.612             | 15.612 | 2.289 |
| JD8  | K0+136.936 | #67°5'55"  | 9.947<br>9.947   | 15.000         |                   | 17.566             | 17.566 | 2.998 |
| JD9  | K0+150.135 | #33°14'53" | 4.479<br>4.479   | 15.000         |                   | 8.704              | 8.704  | 0.654 |
| JD10 | K0+176.189 | #19°26'25" | 4.604<br>4.604   | 10.000         |                   | 8.629              | 8.629  | 1.009 |
| JD11 | K0+219.067 | #22°29'22" | 3.976<br>3.976   | 20.000         |                   | 7.850              | 7.850  | 0.391 |
| JD12 | K0+241.134 | #76°39'58" | 15.814<br>15.814 | 20.000         |                   | 26.762             | 26.762 | 5.497 |
| JD13 | K0+320.000 | #76°39'58" |                  |                |                   |                    |        |       |

|  |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|--|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
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|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 王宗旋     |



曲线要素表

| 交点号 | 交点位置       | 偏角<br>("") | 曲线要素值(m) |                |          |                  |        |       |
|-----|------------|------------|----------|----------------|----------|------------------|--------|-------|
|     |            |            | 切线长度     | 半径             | 回旋线参数    | 曲线长度             | 曲线总长   | 外距    |
|     |            |            | T1<br>T2 | R1<br>Ry<br>R2 | A1<br>A2 | Ls1<br>Ly<br>Ls2 |        |       |
| JD0 | K0+000.000 | 0°0'0"     |          |                |          |                  |        |       |
| JD1 | K0+053.139 | ±60°36"    | 29.250   | 55.000         |          | 53.766           | 53.766 | 7.294 |
|     |            |            | 29.250   |                |          |                  |        |       |
| JD2 | K0+112.736 | ±145°56"   | 9.153    | 70.000         |          | 18.202           | 18.202 | 0.596 |
|     |            |            | 9.153    |                |          |                  |        |       |
| JD3 | K0+136.371 | ±38°54"    | 5.650    | 16.000         |          | 10.863           | 10.863 | 0.968 |
|     |            |            | 5.650    |                |          |                  |        |       |
| JD4 | K0+170.000 | ±38°54"    |          |                |          |                  |        |       |

|  |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|--|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
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# 第三篇

## 路基、路面及排水

### 一、路基横断面布置及加宽、超高方式的说明

#### (一)、路基横断面布置

本公路参照山岭重丘区四级公路标准设计，主道路基宽度 4.5 米，路面宽 3.5 米，土路肩宽各 0.5 米，详见《路基标准横断面图》。

#### (二)、曲线加宽超高方式

本公路不设加宽。路基中线标高为设计标高。当平曲线半径小于 150 米时，需进行超高。超高时先将外侧车道绕路中线旋转，待达到与内侧车道构成单向横坡后，整个断面再绕中线旋转，直至超高横坡值。超高缓和段采用全缓和段超高方式，超高缓和段长度为 20 米。

#### (三)、错车道设置

路面为单车道路面，为解决双向行车的错车问题，每隔大约 300m 距离设置错车道。错车道路基宽度为 6.0m，有效长度 20m。

### 二、路基设计说明

1、路基设计标高为路基中线标高，不设超高的路段路面横坡为 2%，路肩横坡为 3%，超高路段除超高缓和段起点前 1~2m 的过渡段外，路肩与行车道横坡一致。路基设计洪水频率为 1/25。

2、填方边坡：土方自路基边缘往下 0~8 米为 1:1.5，8 米以下为 1:1.75；石方自路基边缘往下 0~8 米为 1:1，8 米以下为 1:1.5。

3、挖方边坡：土方采用 1:0.5，土方采用 1:0.3，全线边沟外不设碎落平台。

4、公路用地范围：一般路段用地范围为旱地排水沟、截水沟、挡土墙、路田分界墙外缘 1 米，无其它构造物路段为坡脚或坡顶外 1 米。

### 三、路基压实标准压实度的说明

填方路基应分层铺筑均匀压实，填料应用指定的料场且经过试验确认后方能填筑。每一层填料的规格、压实度和 CBR 值必须满足有关要求，当填料无法满足规范要求时，必须采取适当的处理措施或换填符合要求的土。液限、塑限指数以及含水量超过规定的土，不能直接

作为路堤填料，需要应用时，必须采取满足设计要求的措施，经检查合格后方可使用。每层填土最大松铺厚度应根据现场压实试验确定，一般最大松铺厚度不大于 30 厘米，也不小于 10 厘米，同种材料的填筑层累计厚度不宜小于 50 厘米，压实层的表面应整平并做成路拱。土的压实应控制在最佳含水量进行。施工过程中对土的含水量必须严加控制、及时测定、随时调整。

根据《公路工程技术标准》(JTG B01-2014)、《公路路基设计规范》(JTGD30-2015)的规定，路基压实标准按重型击实试验法求得最大干密度为准，水泥砼路面路基压实度(路床顶面以下深度)要求为：

填方路段：0~80cm $\geq$ 94%

80~150cm $\geq$ 93%

150cm 以下 $\geq$ 90%

零填及挖方路段：0~30 cm  $\geq$ 95%

本公路路基已完成改建，本次设计路基土石方数量只计算路肩填土、借土数量以及不良路基路段的换填借土数量。

### 四、路基、路面排水系统设计说明

1、边沟：一般挖方及矮路堤设置梯形土边沟，土边沟上沟宽 50cm，底宽 30cm，高度 30cm，。

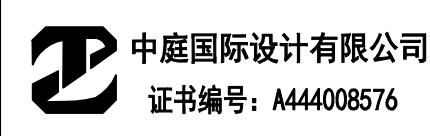
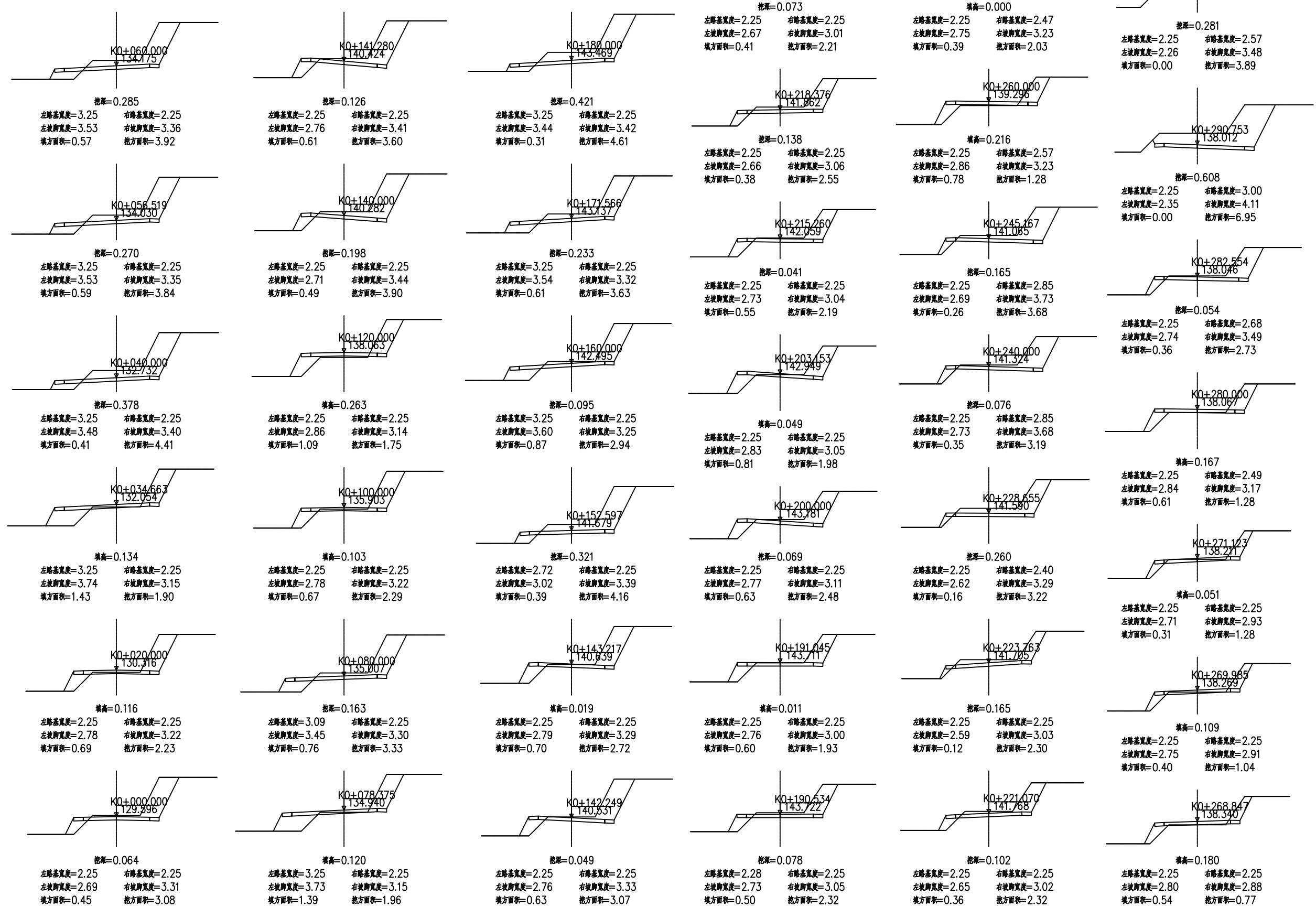
2、受投资限制，坡顶外暂不设置截水沟。

### 五、路面设计说明

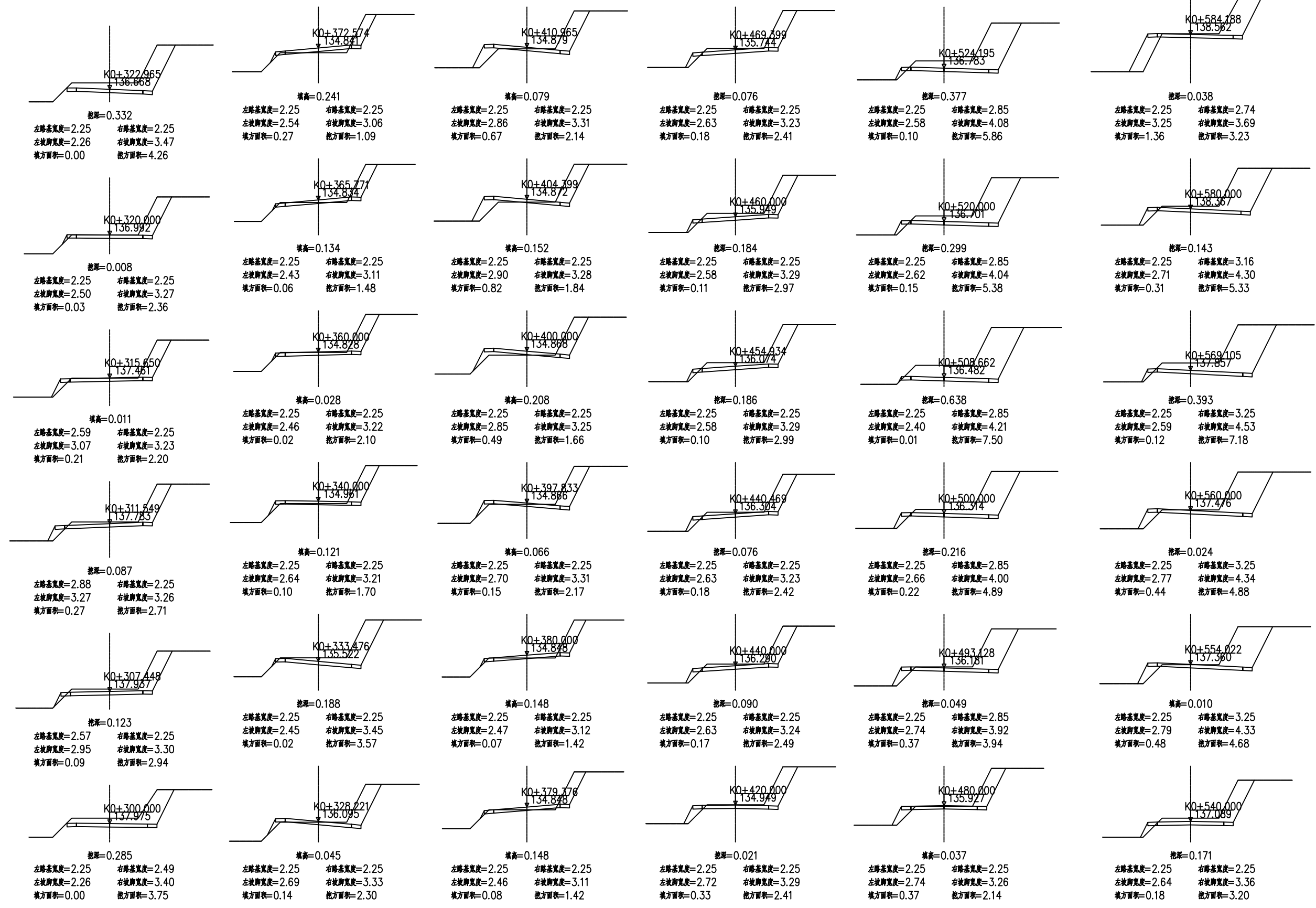
1、路面采用水泥混凝土面层厚 18 厘米，土路肩厚 18 厘米。


2、水泥砼路面各结构层顶面容许弯沉控制应不大于下列要求：土基顶面  $222 \times 1/100$ mm，基层顶面  $180 \times 1/100$ mm。要求龄期 D28 水泥砼弯拉强度 $\geq$ 4.0Mpa，抗压强度 $\geq$ 30Mpa。

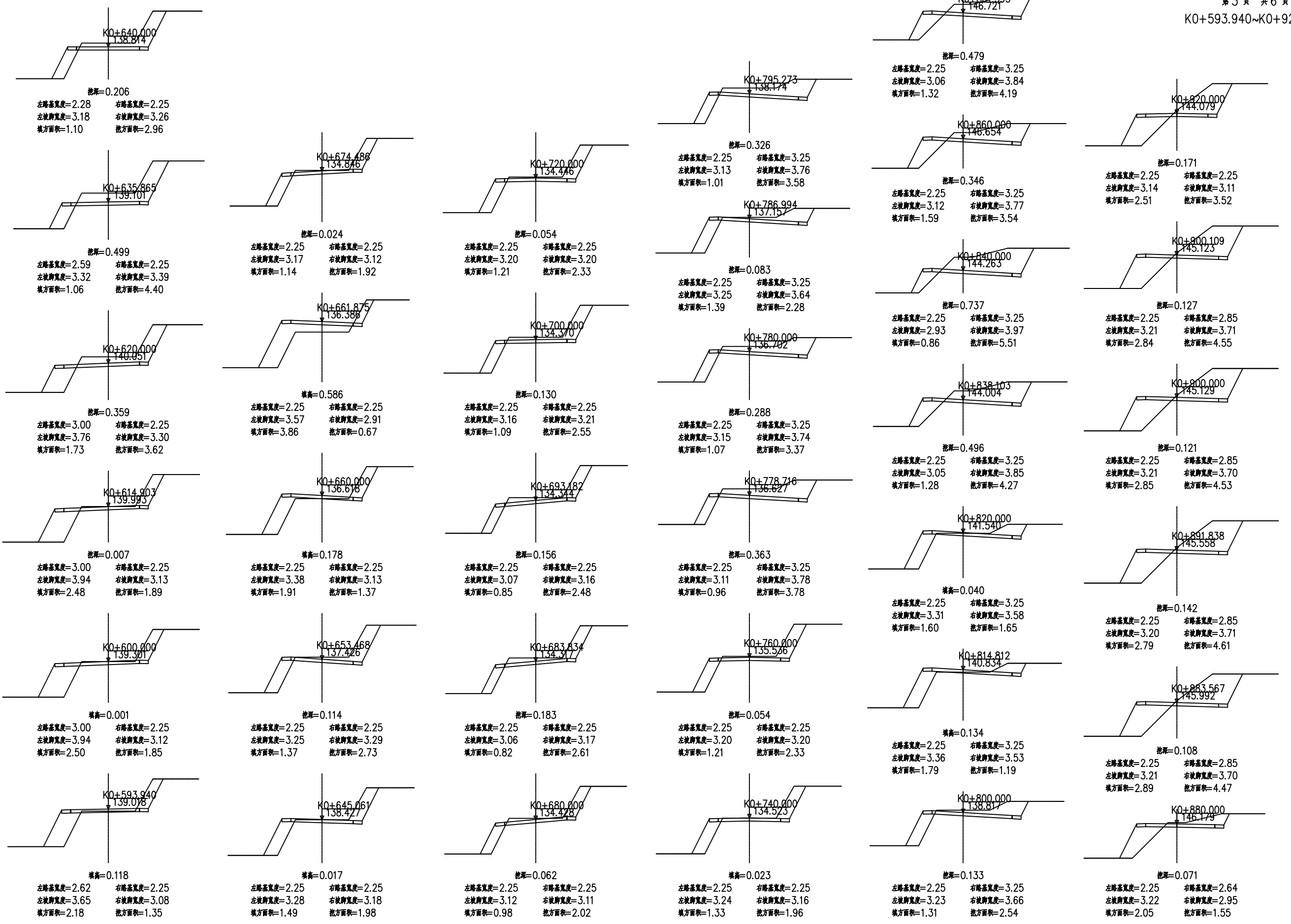
3、因设计路段较短，本设计不设置胀缝，只设置横向施工缝，间隔最短不得小于路宽，最长不得大于 6m。




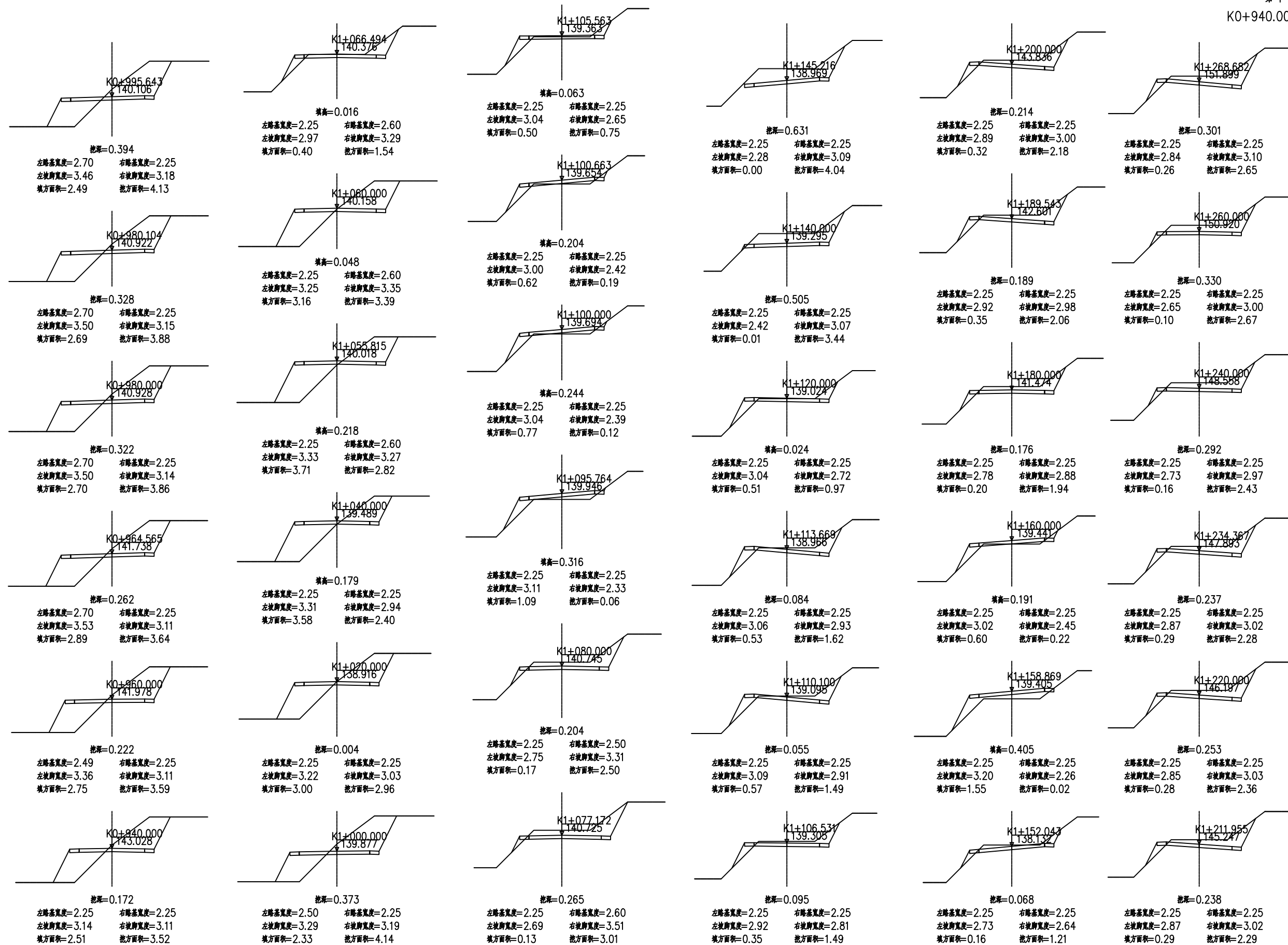
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|-----------------------|------------------|--|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
| 建设单位<br>CLIENT        | 田东县林逢镇人民政府       |  | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE            | 2026.03 |
| 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 |  | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 冯宗松     |




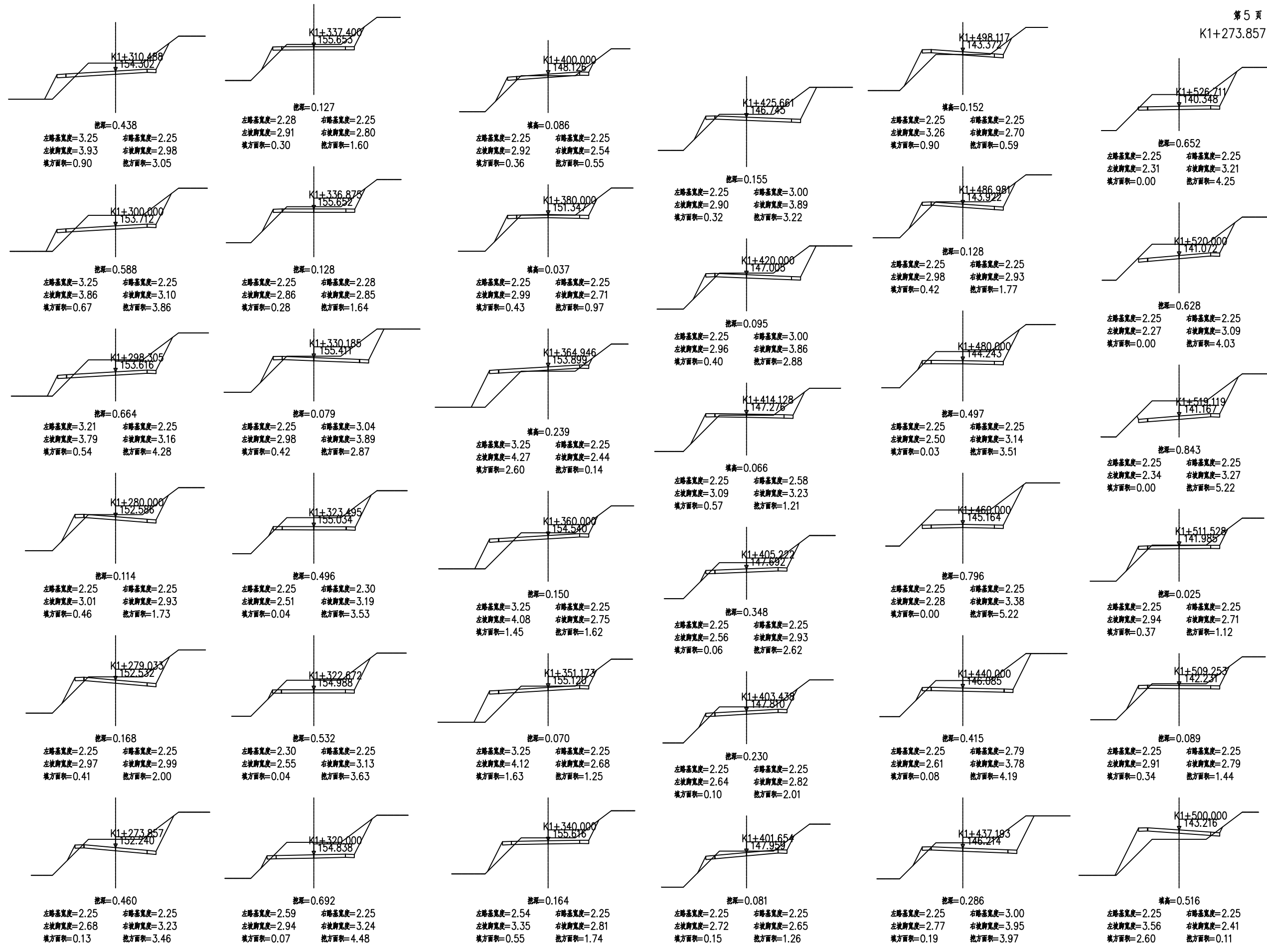
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|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE            | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 王宗旋     |




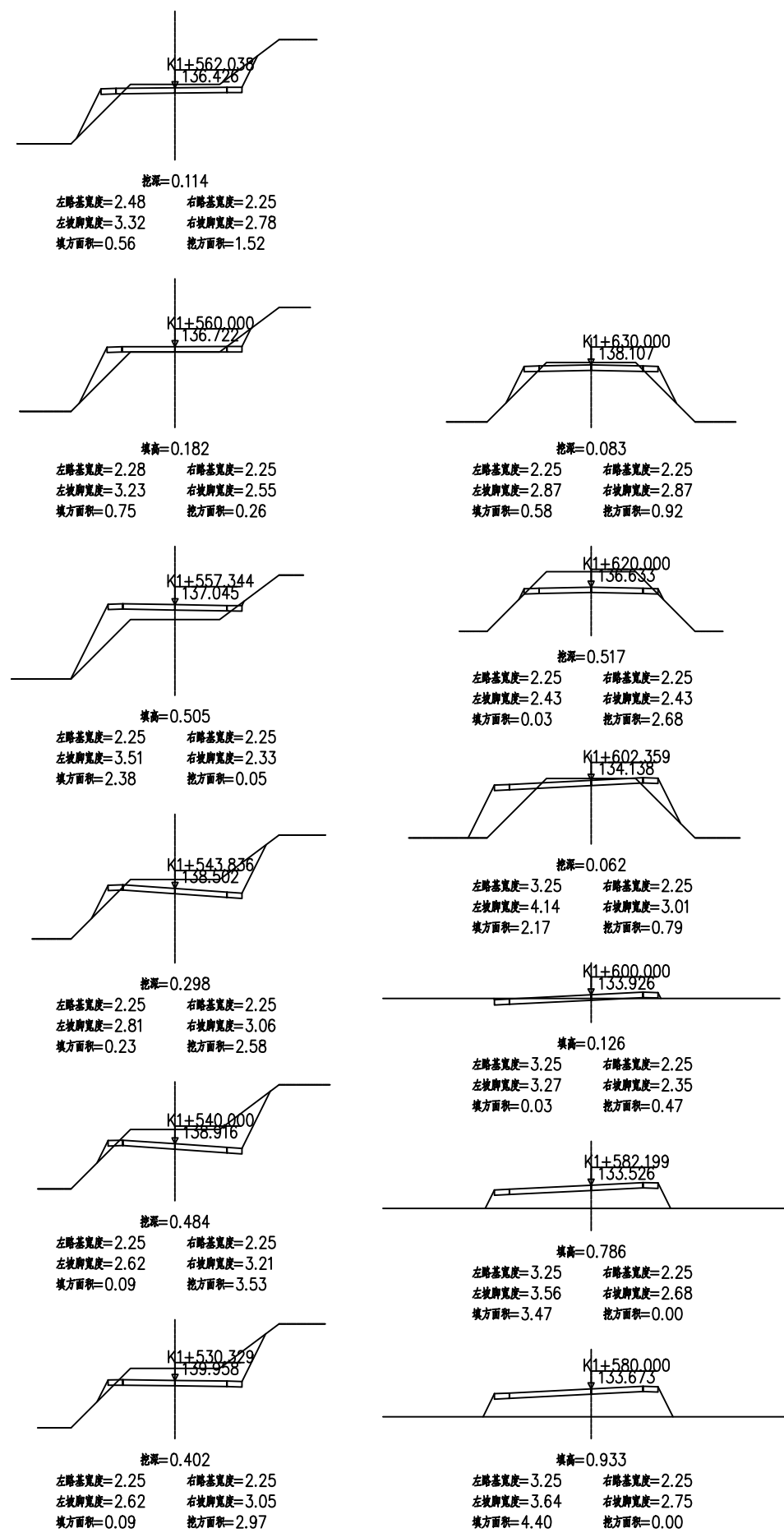
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|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE             | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责人<br>PROJECT CHIEF | 冯宗旋     |




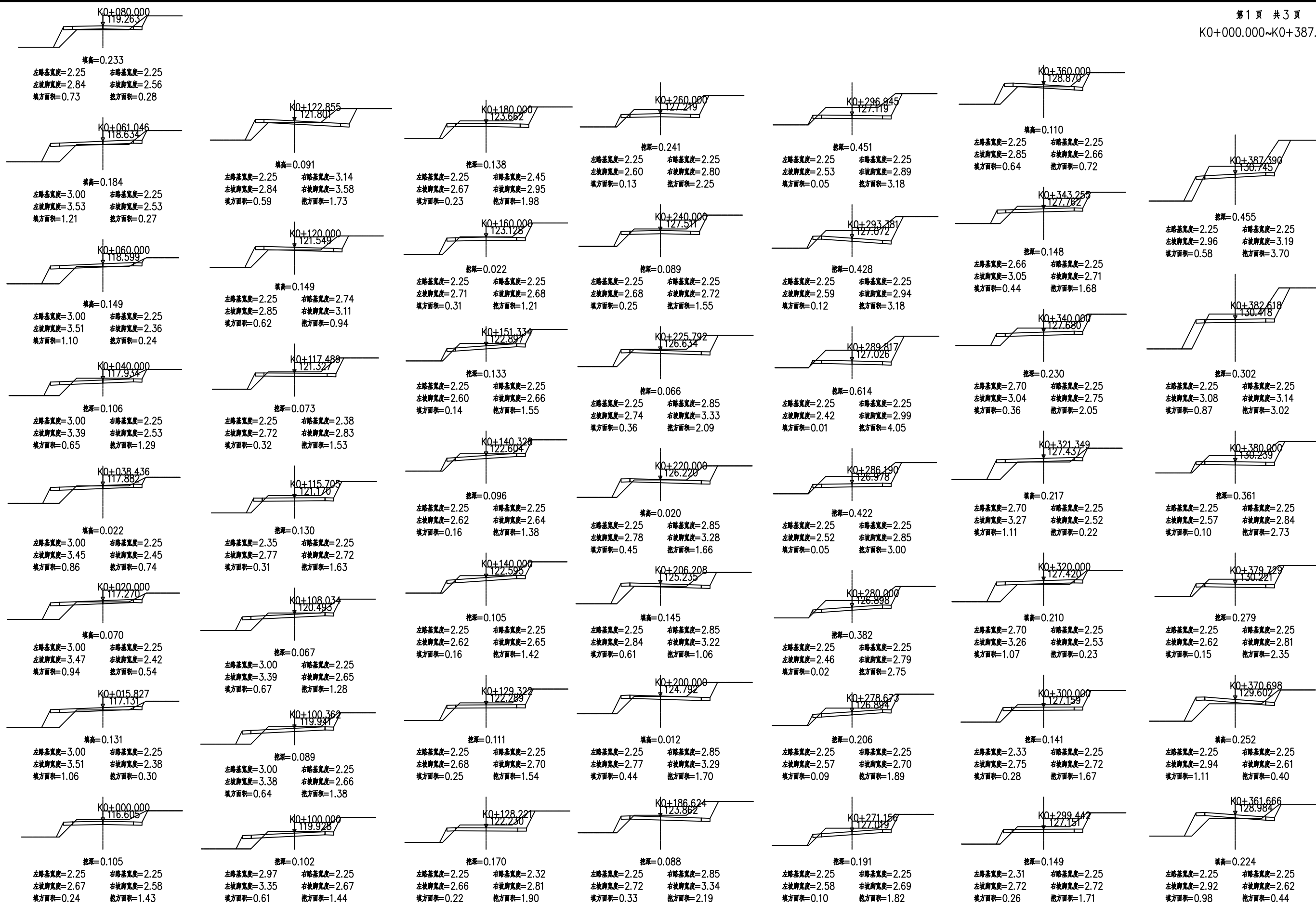
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|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE            | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 冯宗旋     |




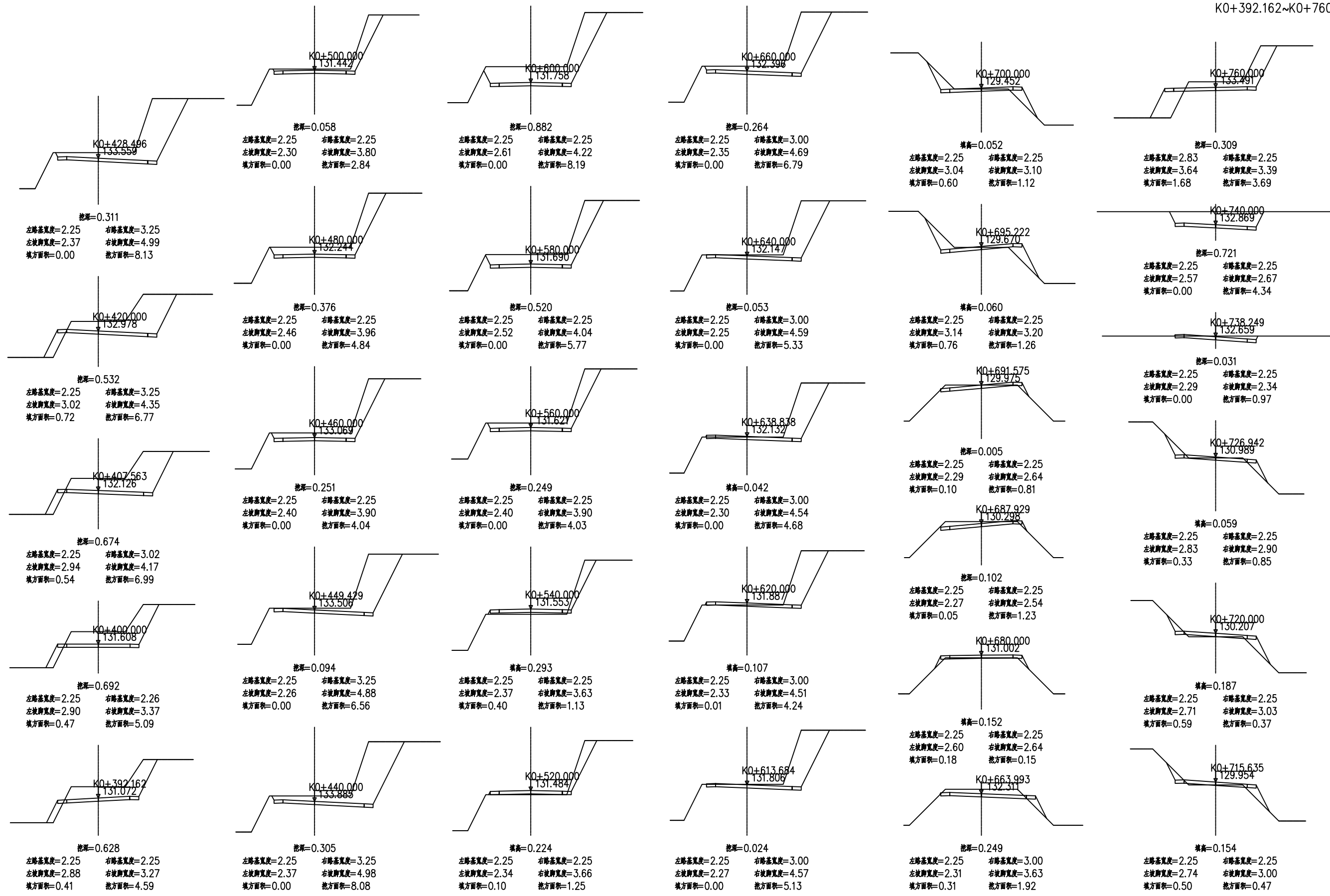
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|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE            | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 冯宗旋     |




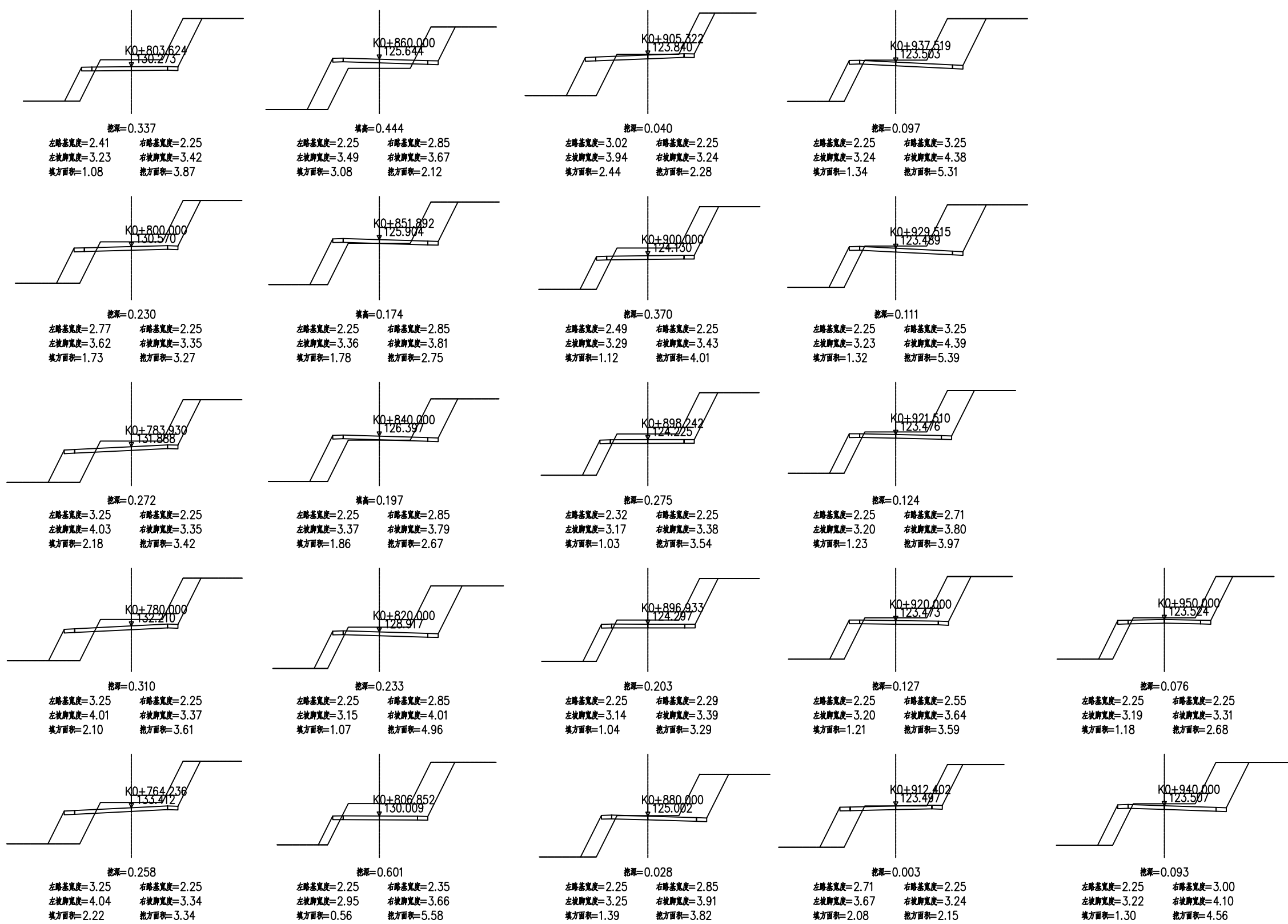
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|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE            | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世亮 | 审核<br>AUDITED | 蒋凡    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 冯宗校     |




|  |                       |                  |                |     |                  |     |               |       |                           |     |                        |         |
|--|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|------------------------|---------|
|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE             | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责人<br>PROJECT CHIEF | 王宗旋     |

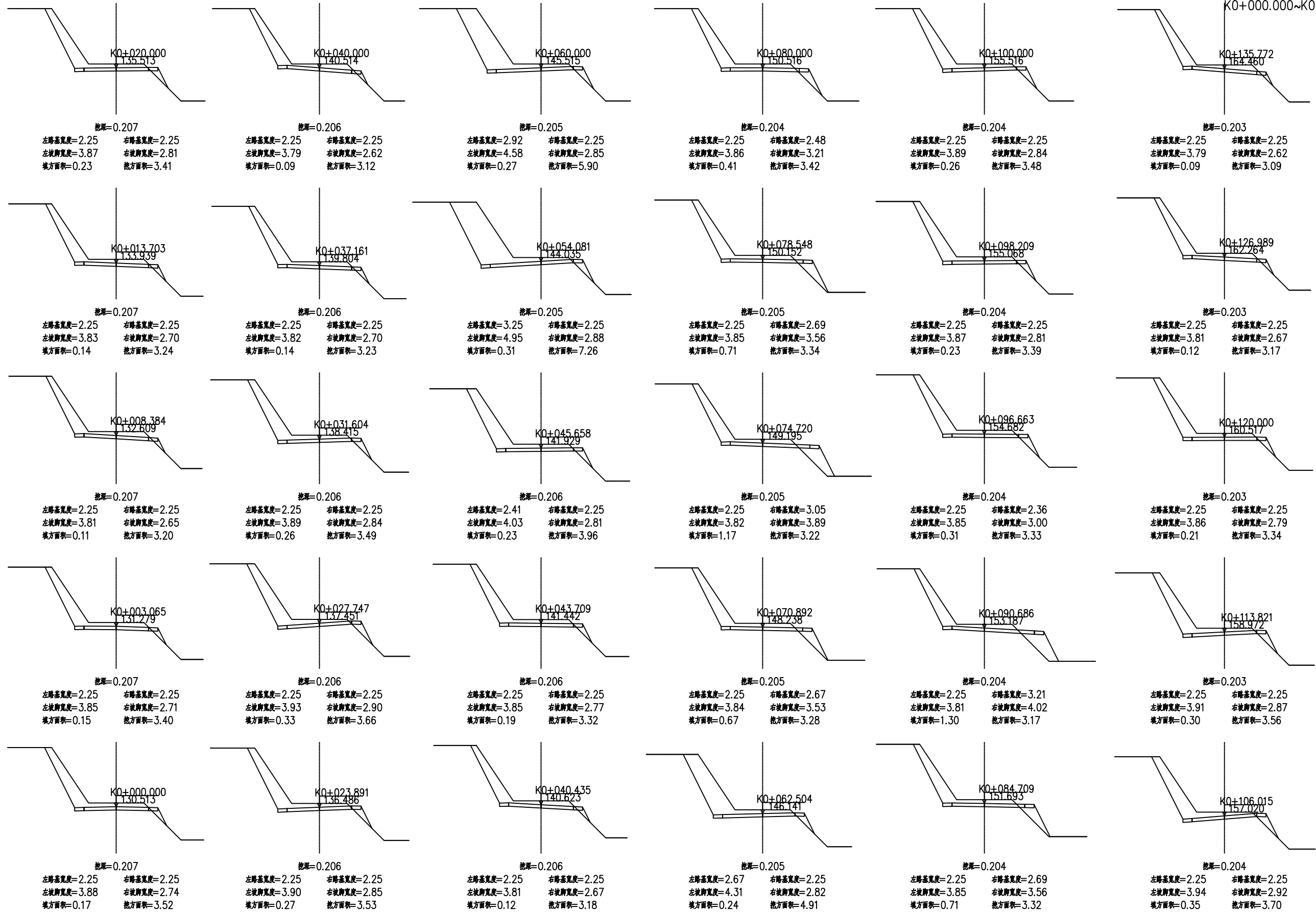



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|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE             | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责人<br>PROJECT CHIEF | 冯宗旋     |

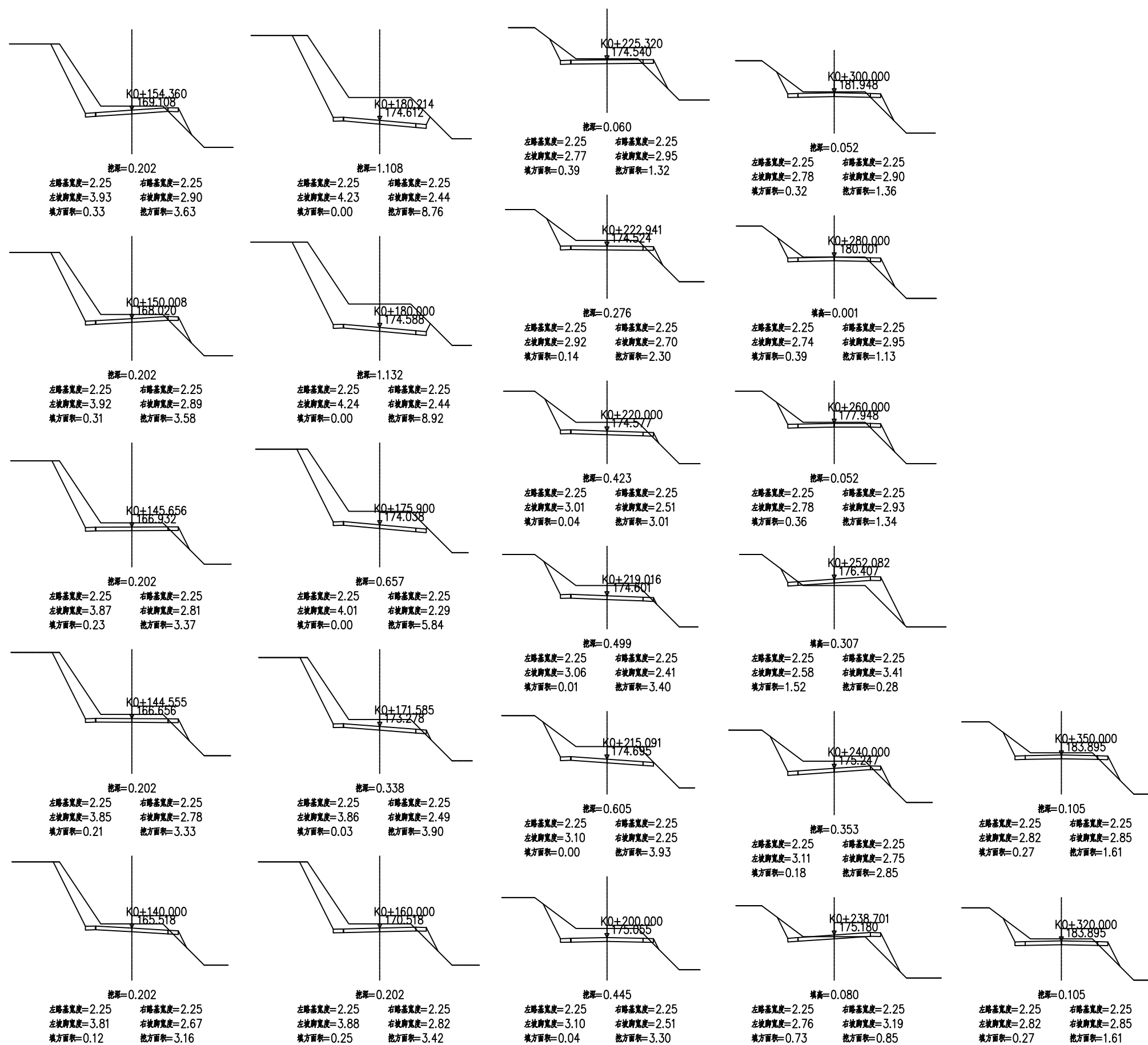


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|  <b>中庭国际设计有限公司</b><br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE             | 2026.03 |
|   | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世亮 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责人<br>PROJECT CHIEF | 冯宗旋     |

K0+000.000~K0+135.772



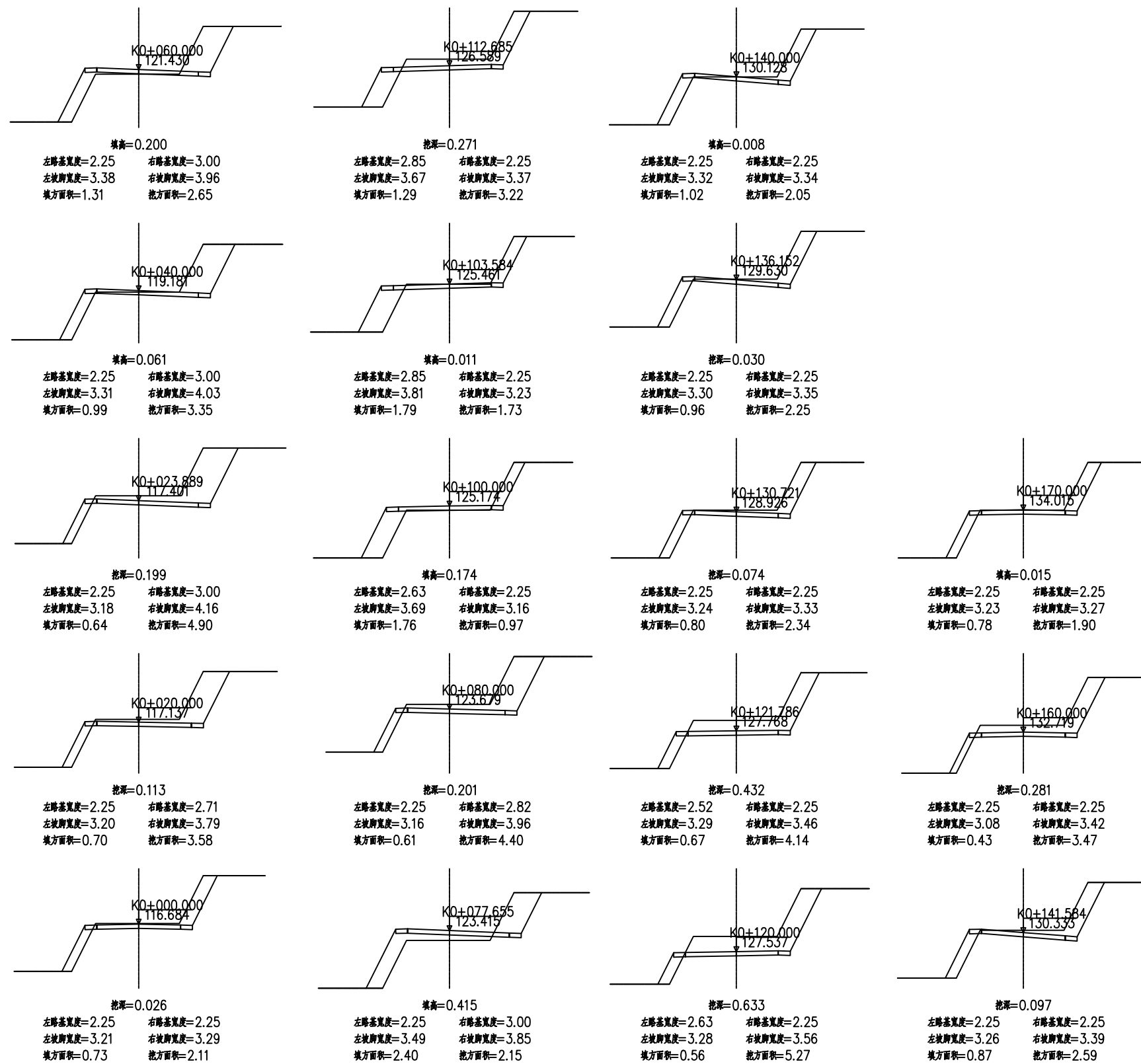
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|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图            | 专业<br>DISCIPLINE | 公路               | 比例<br>SCALE | 1:100         | 图号<br>DRAWING NO. | 横断面                       | 日期<br>DATE | 2026.03                |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 |                | 设计<br>DESIGNED | 赵岩               | 校对<br>Checked by | 陈世航         | 审核<br>AUDITED | 蒋昆                | 专业负责<br>DISCIPLINE CHARGE | 林晓明        | 项目负责人<br>PROJECT CHIEF |




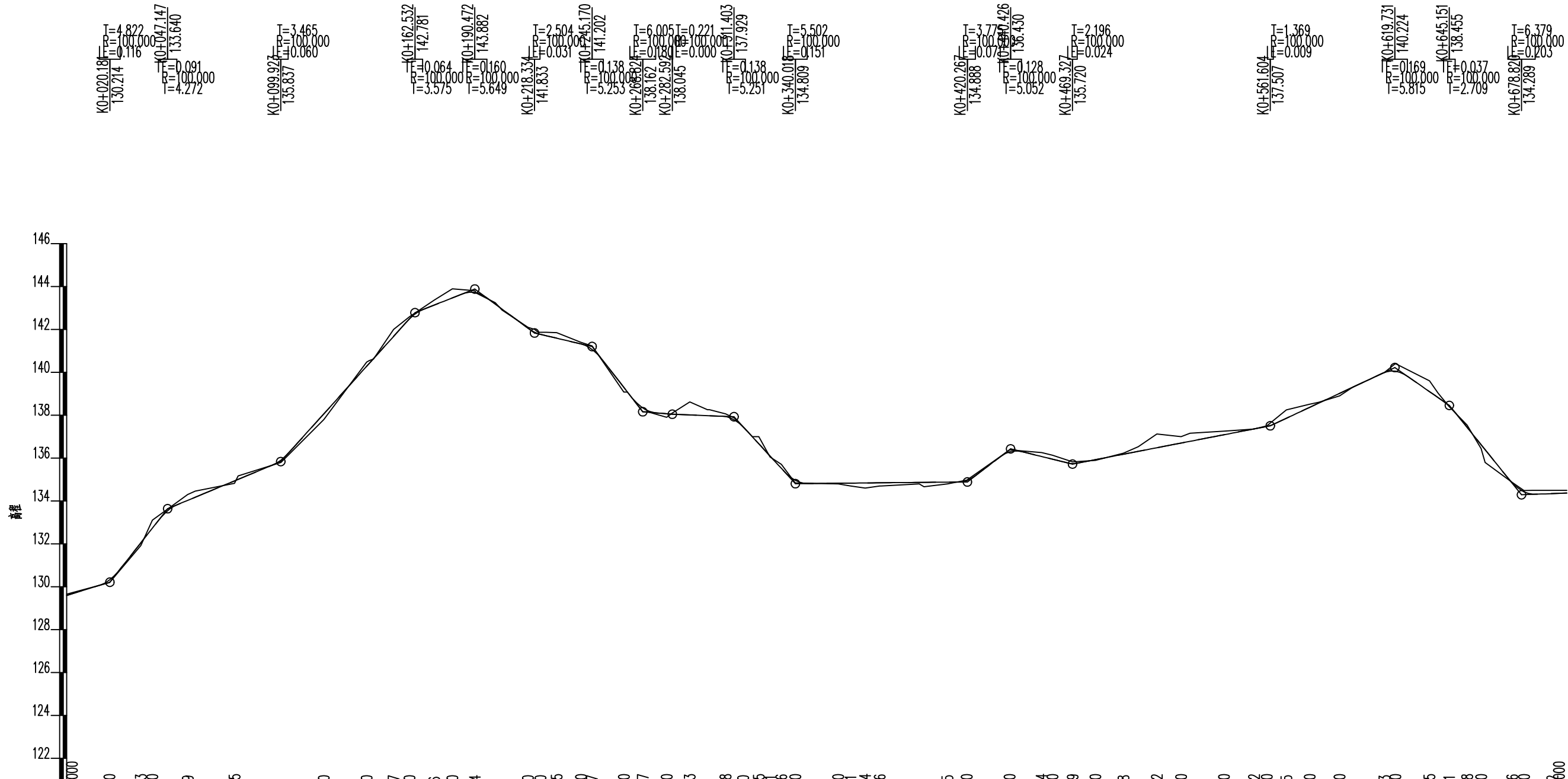
**中庭国际设计有限公司**  
证书编号: A444008576

|                       |                  |  |
|-----------------------|------------------|--|
| 建设单位<br>CLIENT        | 田东县林逢镇人民政府       |  |
| 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 |  |

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|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|------------------------|---------|
| 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE             | 2026.03 |
| 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋凡    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责人<br>PROJECT CHIEF | 冯宗旋     |

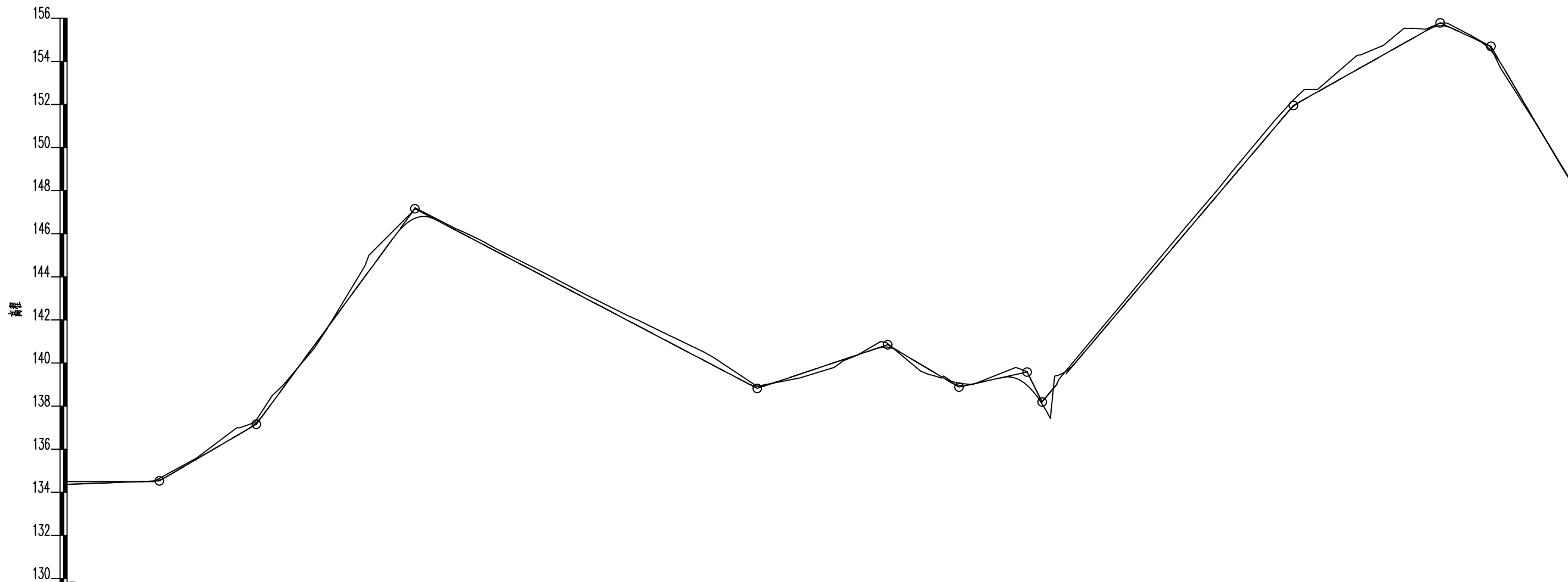


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|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 横断面 | 日期<br>DATE            | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 冯家旋     |




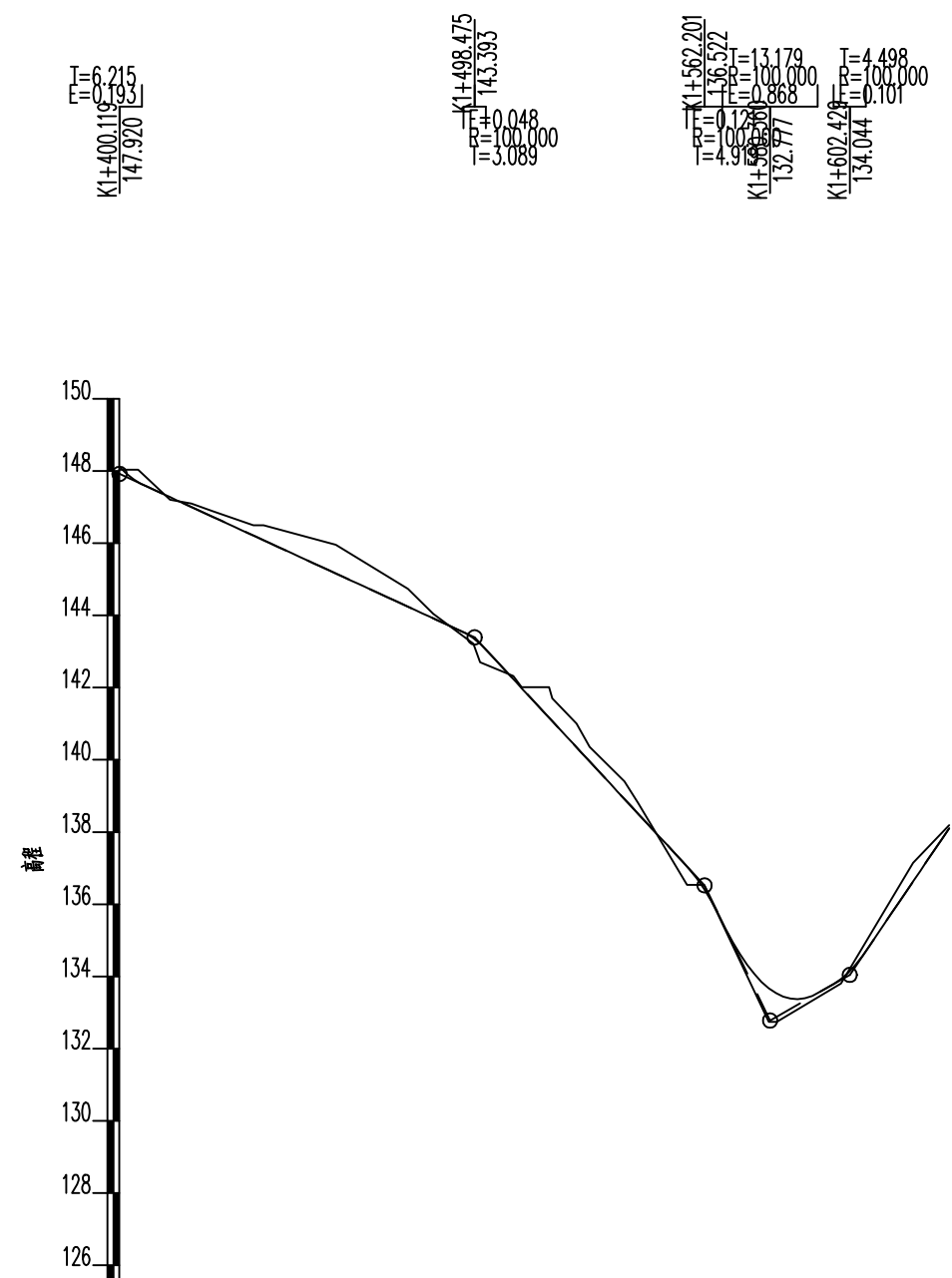
| 里程桩号       | 设计高程(m) | 地面高程(m) | 填挖高(m) | 坡度<br>坡长         | 直线及平曲线  |
|------------|---------|---------|--------|------------------|---|
| K0+000.000 | 129.596 | 129.660 | -0.064 | 3.06%<br>20.188  |   |
| K0+020.000 | 130.316 | 130.200 | 0.116  | 12.71%<br>26.966 | JD1 Lc=10.000 az=52°10'36" R=48.000<br>L=34.663   |
| K0+047.147 | 133.640 | 133.110 | 0.530  | 4.16%<br>52.176  |   |
| K0+056.519 | 134.030 | 134.300 | -0.270 | 11.09%<br>62.609 |   |
| K0+078.375 | 134.940 | 134.820 | 0.120  | 3.94%<br>27.940  |   |
| K0+099.927 | 135.903 | 135.800 | 0.103  | 7.36%<br>27.368  |   |
| K0+120.000 | 138.063 | 137.800 | 0.263  | 3.15%<br>26.315  | JD2 ay=11°5'54" R=10.000 Lc=8.000 ay=62°20'0" R=10.000 L=19.380   |
| K0+140.000 | 140.282 | 140.480 | -0.198 | 0.40%<br>80.249  |   |
| K0+152.597 | 141.679 | 142.000 | -0.321 | 2.87%<br>28.871  | JD3 Lc=10.000 az=62°6'14" R=45.000 L=34.377 R=10.000 az=10°27'8" R=10.000 L=6.107 az=93°21'6" R=50.000 L=29.504 |
| K0+160.000 | 142.495 | 142.590 | -0.095 | 0.10%<br>80.249  |   |
| K0+171.566 | 143.137 | 143.370 | -0.233 | 2.30%<br>23.300  |   |
| K0+180.000 | 143.469 | 143.890 | -0.421 | 7.65%<br>20.176  |   |
| K0+190.534 | 143.722 | 143.800 | -0.078 | 2.46%<br>24.600  | JD4 Lc=10.000 ay=25°25'40" R=10.000 L=23.730  |
| K0+218.334 | 143.181 | 143.250 | -0.069 | 1.94%<br>92.277  |   |
| K0+218.334 | 142.059 | 142.100 | -0.041 | 4.67%<br>58.127  |   |
| K0+221.070 | 141.768 | 141.870 | -0.102 | 2.34%<br>23.340  |   |
| K0+228.655 | 141.590 | 141.850 | -0.260 | 3.38%<br>33.800  |   |
| K0+240.000 | 141.065 | 141.400 | -0.335 | 3.38%<br>33.800  |   |
| K0+260.000 | 139.296 | 139.080 | 0.216  | 0.121            |   |
| K0+268.847 | 138.340 | 138.160 | 0.180  | 0.079            |   |
| K0+280.000 | 138.067 | 137.900 | 0.167  | 0.079            |   |
| K0+290.753 | 138.012 | 138.620 | -0.608 | 0.208            |   |
| K0+307.448 | 137.975 | 138.260 | -0.285 | 0.079            |   |
| K0+315.650 | 137.461 | 137.450 | 0.011  | 0.021            |   |
| K0+322.995 | 136.668 | 137.000 | -0.332 | 0.090            |   |
| K0+334.474 | 136.888 | 136.920 | -0.032 | 0.186            |   |
| K0+340.000 | 134.961 | 135.710 | -0.749 | 0.148            |   |
| K0+360.000 | 134.828 | 134.800 | 0.028  | 0.028            |   |
| K0+365.771 | 134.834 | 134.700 | 0.134  | 0.134            |   |
| K0+372.574 | 134.841 | 134.600 | 0.241  | 0.241            |   |
| K0+379.376 | 134.848 | 134.700 | 0.148  | 0.148            |   |
| K0+400.000 | 134.868 | 134.660 | 0.208  | 0.208            |   |
| K0+420.000 | 134.879 | 134.800 | 0.079  | 0.079            |   |
| K0+440.000 | 136.291 | 134.970 | 0.021  | 0.021            |   |
| K0+454.874 | 136.074 | 136.260 | -0.186 | 0.090            |   |
| K0+460.000 | 135.849 | 136.133 | -0.284 | 0.186            |   |
| K0+469.399 | 135.744 | 135.820 | -0.076 | 0.037            |   |
| K0+480.000 | 135.927 | 135.890 | 0.037  | 0.037            |   |
| K0+493.128 | 136.181 | 136.230 | -0.049 | 0.049            |   |
| K0+500.000 | 136.314 | 136.530 | -0.216 | 0.216            |   |
| K0+508.662 | 136.482 | 137.120 | -0.638 | 0.638            |   |
| K0+520.000 | 136.701 | 137.000 | -0.299 | 0.299            |   |
| K0+540.000 | 137.089 | 137.260 | -0.171 | 0.171            |   |
| K0+554.022 | 137.360 | 137.350 | 0.010  | 0.010            |   |
| K0+560.000 | 137.476 | 137.500 | -0.024 | 0.024            |   |
| K0+569.105 | 137.857 | 138.250 | -0.393 | 0.393            |   |
| K0+580.000 | 138.367 | 138.510 | -0.143 | 0.143            |   |
| K0+593.940 | 139.018 | 138.900 | 0.118  | 0.118            |   |
| K0+600.000 | 139.301 | 139.300 | 0.001  | 0.001            |   |
| K0+614.903 | 139.993 | 140.000 | -0.007 | 0.007            |   |
| K0+620.000 | 140.851 | 140.410 | 0.441  | 0.441            |   |
| K0+635.865 | 139.101 | 139.600 | -0.499 | 0.499            |   |
| K0+645.061 | 138.427 | 138.410 | 0.017  | 0.017            |   |
| K0+653.468 | 137.426 | 137.540 | -0.114 | 0.114            |   |
| K0+660.000 | 136.618 | 136.440 | 0.178  | 0.178            |   |
| K0+674.486 | 134.846 | 134.870 | -0.024 | 0.024            |   |
| K0+680.000 | 134.428 | 134.490 | -0.062 | 0.062            |   |
| K0+693.180 | 134.370 | 134.500 | -0.130 | 0.130            |   |
| K0+700.000 | 134.370 | 134.500 | -0.130 | 0.130            |   |

|   |                       |                                       |                |                   |                  |                  |       |                   |     |                           |         |
|---|-----------------------|---------------------------------------|----------------|-------------------|------------------|------------------|-------|-------------------|-----|---------------------------|---------|
|  <b>中庭国际设计有限公司</b><br>证书编号: A444008576 | 建设单位<br>CLIENT        | <b>田东县林逢镇人民政府</b><br>2026年林逢镇德利村芒果产业路 | 设计阶段<br>STATUS | 施工图<br>DISCIPLINE | 公路<br>DISCIPLINE | 比例<br>SCALE      | 1:100 | 图号<br>DRAWING NO. | 纵断面 | 日期<br>DATE                | 2026.03 |
|   | 项目名称<br>PROJECT TITLE |                                       | 设计<br>DESIGNED |                   |                  | 校对<br>Checked by |       | 审核<br>AUDITED     |     | 专业负责<br>DISCIPLINE CHARGE |         |



|          |  |         |                 |         |                  |         |                   |         |         |         |                 |         |                 |         |  |         |                   |         |  |         |                 |         |   |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
|----------|--|---------|-----------------|---------|------------------|---------|-------------------|---------|---------|---------|-----------------|---------|-----------------|---------|--|---------|-------------------|---------|--|---------|-----------------|---------|---|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| 里程桩号     | K0+700.000 K0+705.000 K0+710.000 K0+715.000 K0+720.000 K0+725.000 K0+730.000 K0+735.000 K0+740.000 K0+745.000 K0+750.000 K0+755.000 K0+760.000 K0+765.000 K0+770.000 K0+775.000 K0+780.000 K0+785.000 K0+790.000 K0+795.000 K1+000.000 K1+005.000 K1+010.000 K1+015.000 K1+020.000 K1+025.000 K1+030.000 K1+035.000 K1+040.000 K1+045.000 K1+050.000 K1+055.000 K1+060.000 K1+065.000 K1+070.000 K1+075.000 K1+080.000 K1+085.000 K1+090.000 K1+095.000 K1+100.000 K1+105.000 K1+110.000 K1+115.000 K1+120.000 K1+125.000 K1+130.000 K1+135.000 K1+140.000 |         |                 |         |                  |         |                   |         |         |         |                 |         |                 |         |  |         |                   |         |  |         |                 |         |   |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| 设计高程(m)  | 134.370  | 134.446 | 134.523         | 135.536 | 136.627          | 137.157 | 138.817           | 140.834 | 141.540 | 144.004 | 146.654         | 146.179 | 145.558         | 145.129 | 144.079  | 143.028 | 141.978           | 139.489 | 140.018  | 140.376 | 140.725         | 139.295 | 138.468   | 138.132 | 139.405 | 141.474 | 142.601 | 143.836 | 145.247 | 146.197 | 147.893 | 148.558 | 150.920 | 151.899 | 152.438 | 152.438 | 153.712 | 154.302 | 154.838 | 155.411 | 155.652 | 155.120 | 154.540 | 151.347 | 148.126 |         |
| 地面高程(m)  | 134.500  | 134.500 | 134.500         | 135.590 | 136.990          | 137.240 | 138.950           | 140.700 | 141.588 | 144.500 | 147.000         | 146.250 | 145.700         | 145.250 | 144.250  | 143.200 | 142.200           | 141.250 | 139.310  | 139.800 | 140.360         | 140.990 | 139.450   | 139.300 | 139.050 | 139.000 | 141.650 | 142.790 | 144.050 | 145.485 | 146.450 | 148.130 | 148.850 | 151.250 | 152.200 | 152.700 | 152.700 | 154.300 | 154.740 | 155.530 | 155.490 | 155.780 | 155.190 | 154.690 | 151.310 | 148.040 |
| 填挖高(m)   | -0.130   | -0.054  | 0.023           | -0.054  | -0.363           | -0.083  | -0.133            | 0.134   | 0.046   | -0.496  | -0.346          | -0.071  | -0.142          | -0.121  | -0.171   | -0.172  | -0.222            | -0.322  | -0.373   | -0.004  | 0.179           | 0.218   | 0.016   | -0.265  | 0.244   | 0.063   | -0.084  | 0.024   | -0.505  | -0.303  | -0.301  | -0.476  | -0.168  | -0.588  | -0.438  | -0.692  | -0.079  | -0.128  | -0.070  | -0.150  | 0.037   | 0.086   |         |         |         |         |
| 坡度<br>坡长 | 0.38%<br>42.819(63.999)  |         | 5.83%<br>44.995 |         | 13.61%<br>73.481 |         | -5.25%<br>158.795 |         |         |         | 3.35%<br>60.504 |         | 5.95%<br>33.036 |         | 2.21%<br>31.529  |         | 11.81%<br>116.541 |         | 5.63%<br>68.038  |         | 4.60%<br>23.332 |         | -7.03%<br>39.689(39.799)  |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |
| 直线及平曲线   | JD19 $\alpha_y=27^{\circ}6'15''$ $R=30.000$ $\alpha_y=88^{\circ}57'51''$ $R=100.000$ $\alpha_y=13^{\circ}32'23''$ $R=70.000$   |         |                 |         |                  |         |                   |         |         |         |                 |         |                 |         | JD22 $L_c=10.000$ $\alpha_z=17^{\circ}48'24''$ $R=100.000$ |         |                   |         | JD24 $L_c1=10.000$ $L_c2=4.000$ $\alpha_z=10^{\circ}00'00''$ $R=5.000$ |         |                 |         | JD29 $L_c1=10.000$ $L_c2=9.000$ $\alpha_z=19^{\circ}02'42''$ $R=30.000$ |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |         |

|  |                       |                  |  |  |                |     |                  |     |               |       |                           |     |                        |         |
|--|-----------------------|------------------|--|--|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|------------------------|---------|
|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       |  |  | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 纵断面 | 日期<br>DATE             | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 |  |  | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋凡    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责人<br>PROJECT CHIEF | 王宗松     |




T=6.215  
E=0.193  
K1+400.119  
147.920

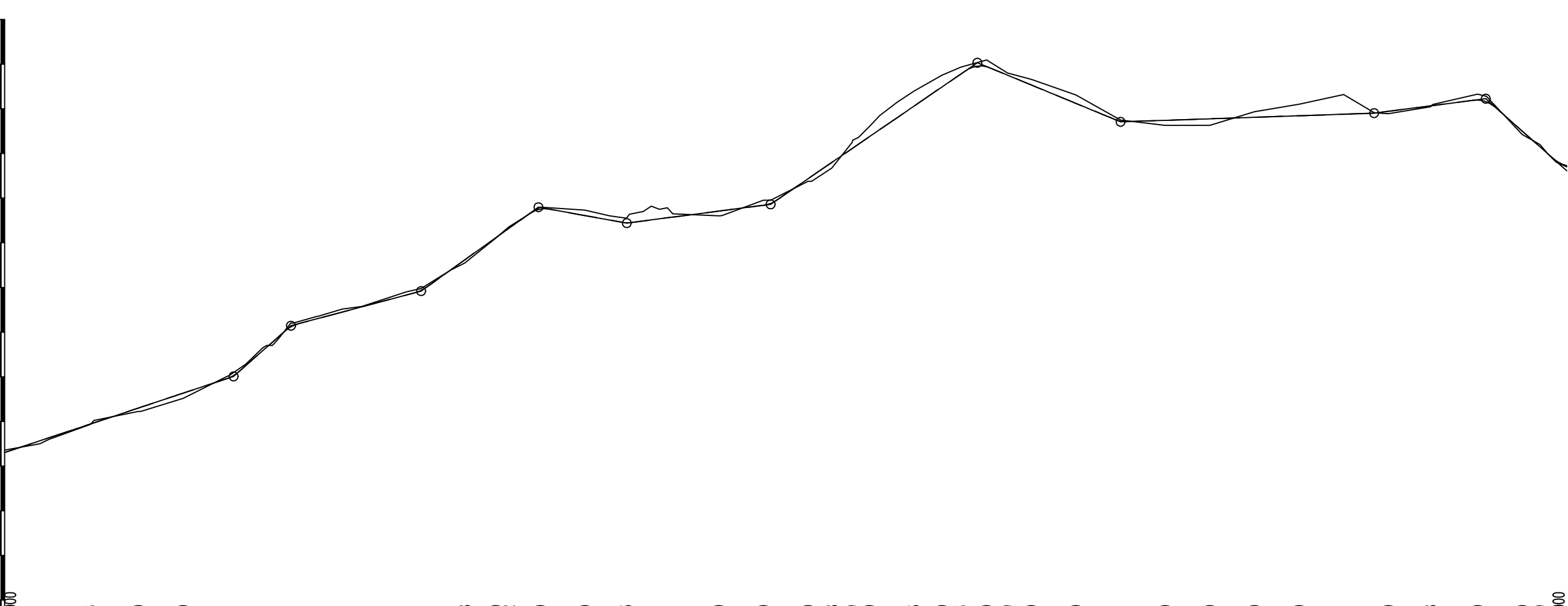
K1+498.475  
143.393  
+0.048  
100.000  
3.089

K1+562.201  
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K1+562.201  
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K1+562.201  
132.771

K1+602.428  
134.044  
T=4.498  
E=0.101  
K1+602.428  
134.044

|         |                                    |            |   |            |            |   |            |  |            |  |            |            |            |            |            |            |            |            |  |
|---------|------------------------------------|------------|---|------------|------------|---|------------|--|------------|--|------------|------------|------------|------------|------------|------------|------------|------------|--|
| 里程桩号    | K1+400.000                         | K1+405.220 | K1+414.128                                    | K1+420.000 | K1+425.661 | K1+437.193                                  | K1+460.000 | K1+480.000                                   | K1+486.981 | K1+498.475                                   | K1+509.253 | K1+519.119 | K1+526.711 | K1+540.000 | K1+557.344 | K1+580.000 | K1+620.000 | K1+630.000 |  |
| 设计高程(m) | 148.948                            | 149.836    | 147.276                                       | 147.005    | 146.745    | 146.500                                     | 145.164    | 144.243                                      | 143.922    | 143.216                                      | 142.231    | 141.167    | 140.348    | 138.916    | 137.045    | 133.673    | 136.633    | 138.106    |  |
| 地面高程(m) | 148.948                            | 147.210    | 147.000                                       | 146.900    | 146.500    | 145.960                                     | 144.740    | 144.050                                      | 142.700    | 142.320                                      | 142.010    | 141.000    | 139.400    | 136.540    | 132.740    | 133.800    | 137.150    | 138.190    |  |
| 填挖高(m)  | 0.000                              | -0.066     | -0.095  | -0.155     | -0.286     | -0.796                                      | -0.497     | -0.128                                       | 0.516      | -0.089                                       | -0.843     | -0.652     | -0.484     | 0.505      | 0.933      | 0.126      | -0.517     | -0.084     |  |
| 坡度      |                                    | -4.60%     |   |            |            |   |            |  |            |  | -10.78%    |            |            |            |            |            |            |            |  |
| 坡长      |                                    | 98.356     |   |            |            |   |            |  |            |  | 63.726     |            |            |            |            |            |            |            |  |
| 直线及平曲线  | JD32 az=20°26'54" R=10.000 L=8.906 |            | JD35 Lc=8.129 az=124°16'20" R=45.000 L=49.788 |            |            | JD36 Lc=10.000 ay=22°1'31" R=20.000 L=2.275 |            | JD37 Lc=10.000 az=51°20'18" R=45.000 L=3.618 |            | JD38 Lc=10.000 ay=77°23'26" R=20.000 L=4.694 |            |            |            |            |            |            |            |            |  |

|   |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|---|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
|  <b>中庭国际设计有限公司</b><br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 纵断面 | 日期<br>DATE            | 2026.03 |
|   | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世亮 | 审核<br>AUDITED | 蔺凡    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 王宗旋     |

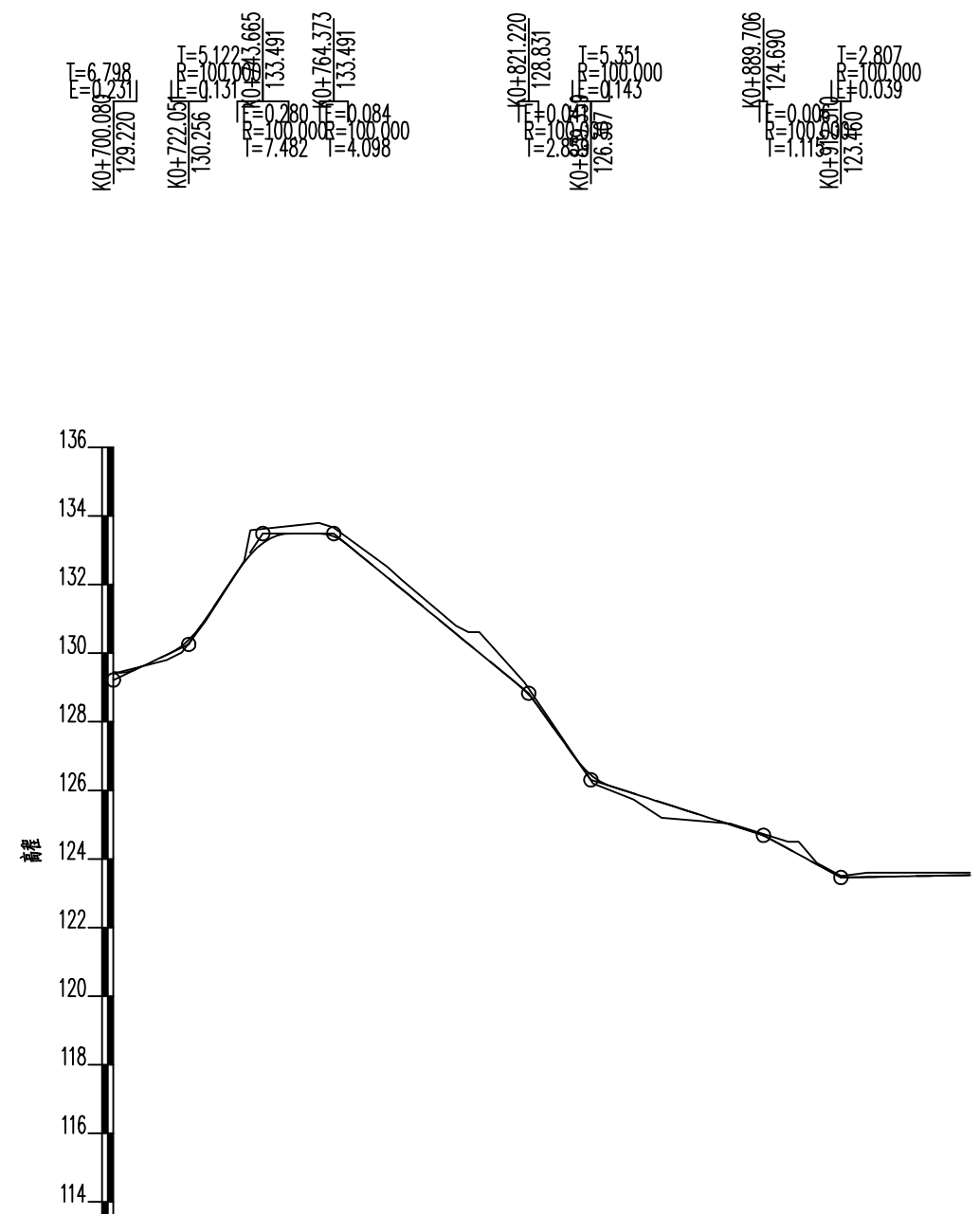


|         |                                       |         |            |         |            |                                       |            |         |            |         |                                      |         |            |         |            |         |
|---------|---------------------------------------|---------|------------|---------|------------|---------------------------------------|------------|---------|------------|---------|--------------------------------------|---------|------------|---------|------------|---------|
| 里程桩号    | K0+000.000                            |         | K0+100.000 |         | K0+200.000 |                                       | K0+300.000 |         | K0+400.000 |         | K0+500.000                           |         | K0+600.000 |         | K0+700.000 |         |
| 设计高程(m) | 116.605                               | 117.131 | 117.882    | 118.599 | 119.263    | 120.030                               | 120.560    | 121.300 | 122.000    | 122.700 | 123.300                              | 123.800 | 124.400    | 125.000 | 125.600    | 126.200 |
| 地面高程(m) | 116.700                               | 117.000 | 117.860    | 118.450 | 119.030    | 120.030                               | 120.560    | 121.300 | 122.000    | 122.700 | 123.300                              | 123.800 | 124.400    | 125.000 | 125.600    | 126.200 |
| 填挖高(m)  | -0.105                                | 0.131   | 0.022      | 0.149   | 0.233      | -0.102                                | -0.067     | -0.130  | -0.091     | -0.170  | -0.105                               | -0.133  | -0.022     | -0.138  | -0.088     | 0.012   |
| 坡度      | 3.32%                                 |         | 0.82%      |         | 2.67%      |                                       | 7.14%      |         | 1.80%      |         | 1.30%                                |         | 6.85%      |         | -4.13%     |         |
| 坡长      | 102.620                               |         | 25.713     |         | 58.328     |                                       | 52.564     |         | 39.567     |         | 64.454                               |         | 92.642     |         | 64.168     |         |
| 直线及平曲线  | JD1 Lc=10.000 az=43°10'52" R=600.000  |         |            |         |            | JD2 Lc=10.000 az=27°20'29" R=20.000   |            |         |            |         | JD3 Lc=10.000 az=48°2'28" R=60.000   |         |            |         |            |         |
|         | JD4 Lc=10.000 az=27°20'29" R=20.000   |         |            |         |            | JD5 Lc=10.000 az=48°2'28" R=60.000    |            |         |            |         | JD6 Lc=10.000 az=43°10'52" R=600.000 |         |            |         |            |         |
|         | JD7 Lc=10.000 az=43°10'52" R=600.000  |         |            |         |            | JD8 Lc=10.000 az=43°10'52" R=600.000  |            |         |            |         | JD9 Lc=10.000 az=43°10'52" R=600.000 |         |            |         |            |         |
|         | JD10 Lc=10.000 az=43°10'52" R=600.000 |         |            |         |            | JD11 Lc=10.000 az=43°10'52" R=600.000 |            |         |            |         | JD12 Lc=10.000 az=48°2'28" R=60.000  |         |            |         |            |         |
|         | JD13 Lc=10.000 az=48°2'28" R=60.000   |         |            |         |            | JD14 Lc=10.000 az=48°2'28" R=60.000   |            |         |            |         | JD15 Lc=10.000 az=48°2'28" R=60.000  |         |            |         |            |         |

**中庭国际设计有限公司**  
证书编号: A444008576


建设单位: 田东县林逢镇人民政府  
项目名称: 2026年林逢镇德利村芒果产业路

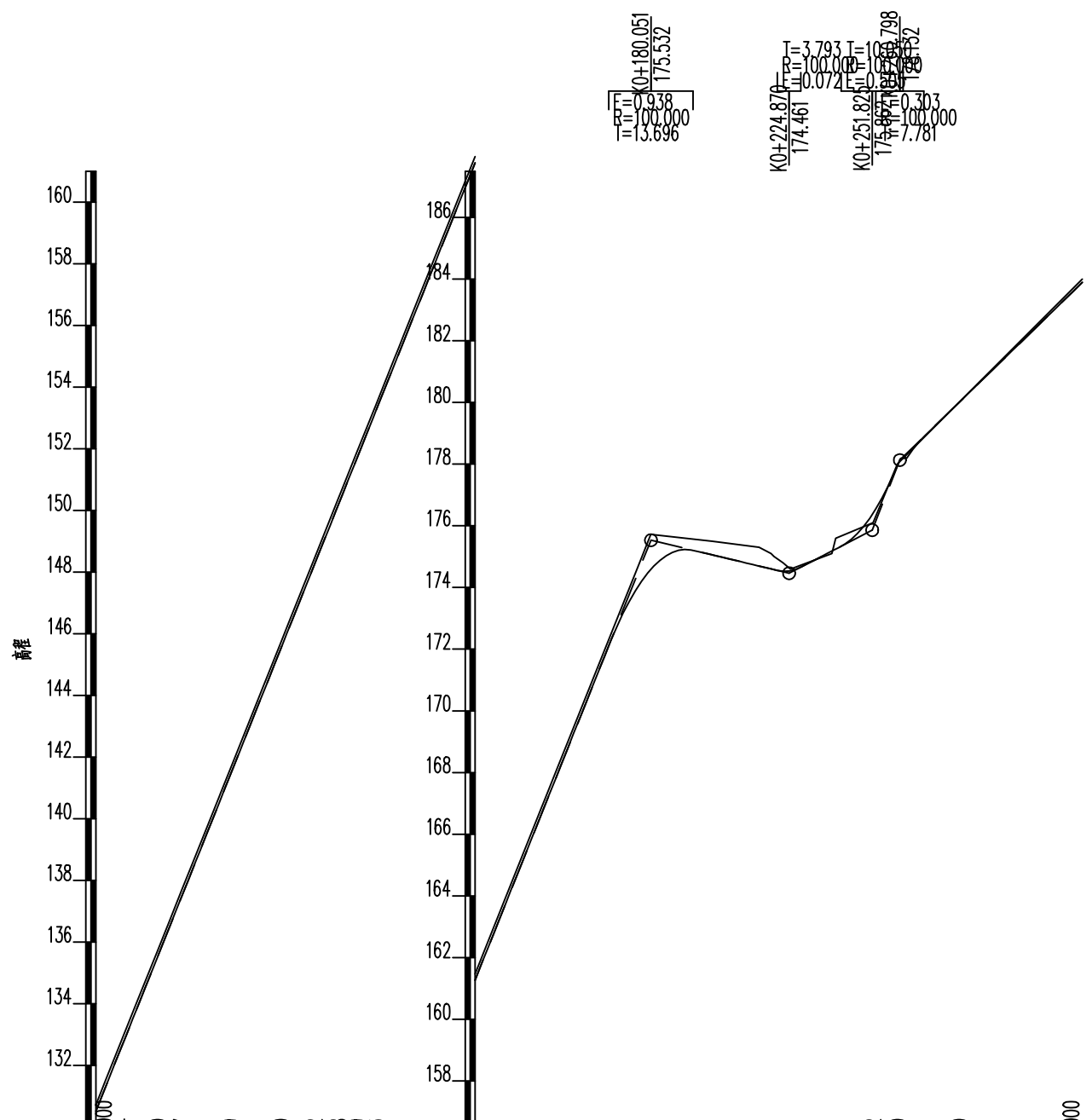
设计阶段: 施工图  
专业: 公路  
比例: 1:100  
图号: 纵断面  
日期: 2026.03  
设计: 赵岩  
校对: 陈世亮  
审核: 蒋凡  
专业负责: 林晓明  
项目负责人: 王宗旋




$T=6.798$   
 $E=0.231$   
 $L=129.220$   
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 $T=5.122$   
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 $L=100.000$   
 $T=7.482$   
 $E=4.098$   
 $L=100.000$   
 $T=0.000$   
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 $L=0.000$   
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 $E=0.039$   
 $L=123.480$   
 $K0+912.000$

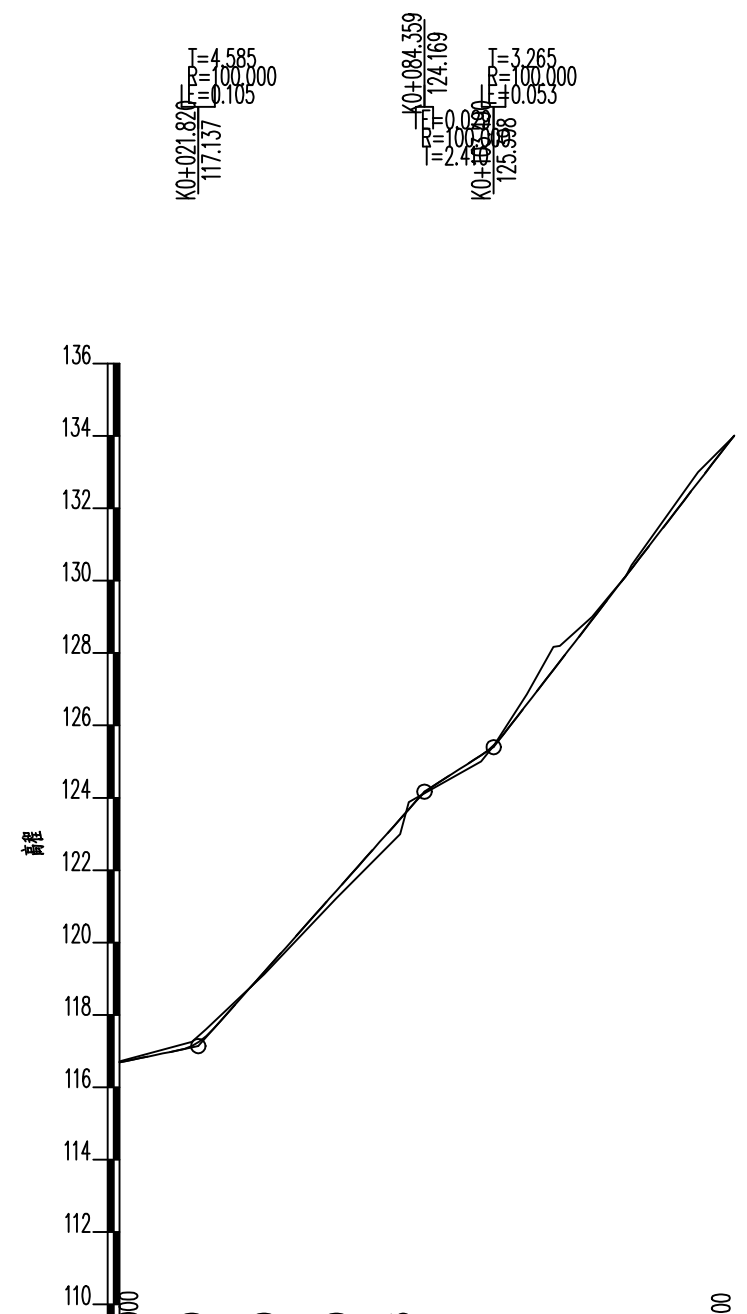
|         |  |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |
|---------|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 里程桩号    | K0+700.000   | K0+700.000 | K0+715.635 | K0+726.942 | K0+738.249 | K0+760.000 | K0+780.000 | K0+806.852 | K0+820.000 | K0+840.000 | K0+851.892 | K0+860.000 | K0+880.000 | K0+905.322 | K0+920.000 | K0+929.515 | K0+937.519 | K0+950.000 |
| 设计高程(m) | 129.452  | 129.954    | 130.989    | 132.659    | 133.491    | 132.210    | 130.570    | 130.009    | 128.917    | 126.397    | 125.904    | 125.644    | 125.002    | 124.130    | 123.840    | 123.489    | 123.503    | 123.525    |
| 地面高程(m) | 129.400  | 129.800    | 130.930    | 132.690    | 133.800    | 132.520    | 130.800    | 130.610    | 129.150    | 126.200    | 125.730    | 125.200    | 125.030    | 124.500    | 123.880    | 123.600    | 123.600    | 123.600    |
| 填挖高(m)  | 0.052  | 0.154      | 0.059      | -0.031     | -0.309     | -0.310     | -0.230     | -0.601     | -0.233     | 0.197      | 0.174      | 0.444      | -0.028     | -0.370     | -0.040     | -0.111     | -0.097     | -0.075     |
| 坡度      | 4.12%  | 2.97%      | 4.96%      | 2.65%      | 0.00%      | -8.20%     | -3.31%     | -3.21%     | -5.44%     | 0.17%      | 3.21%      | 5.44%      | 0.17%      | 0.17%      | 0.17%      | 0.17%      | 0.17%      | 0.17%      |
| 坡长      | 21.97  | 21.97      | 21.97      | 21.97      | 20.708     | 56.847     | 18.739     | 50.347     | 22.804     | 37.690     | 37.690     | 37.690     | 37.690     | 37.690     | 37.690     | 37.690     | 37.690     | 37.690     |
| 直线及平曲线  | JD14 Lc=10.000 ay=64°47'5" R=20.000<br>JD15 Lc=10.000 az=56°25'11" R=40.000<br>JD16 Lc=10.000 ay=57°20'50" R=90.000<br>JD17 az=20°17' R=40.000<br>JD18 Lc=10.000 ay=22°55'50" R=40.000 |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |

|  |      |                  |      |     |    |     |    |       |      |     |      |         |
|--|------|------------------|------|-----|----|-----|----|-------|------|-----|------|---------|
|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位 | 田东县林逢镇人民政府       | 设计阶段 | 施工图 | 专业 | 公路  | 比例 | 1:100 | 图号   | 纵断面 | 日期   | 2026.03 |
|  | 项目名称 | 2026年林逢镇德利村芒果产业路 | 设计   | 赵岩  | 校对 | 陈世亮 | 审核 | 蒋凡    | 专业负责 | 林晓明 | 项目负责 | 王宗校     |




|         |  |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |  |        |  |
|---------|--|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|--|--------|--|
| 里程桩号    | K0+000.000   | K0+010.000 | K0+020.000 | K0+030.000 | K0+040.000 | K0+050.000 | K0+060.000 | K0+070.000 | K0+080.000 | K0+090.000 | K0+100.000 | K0+110.000 | K0+120.000 | K0+130.000 | K0+140.000 | K0+150.000 | K0+160.000 | K0+170.000 | K0+180.051 | K0+190.000 | K0+200.000 | K0+210.000 | K0+224.874 | K0+230.000 | K0+240.000 | K0+251.822 | K0+260.000 | K0+270.000 | K0+280.000 | K0+290.000 | K0+300.000 | K0+310.000 | K0+320.000 |  |        |  |
| 设计高程(m) | 130.720  | 132.608    | 134.146    | 135.720    | 137.450    | 139.804    | 141.442    | 144.035    | 145.515    | 148.238    | 150.152    | 151.693    | 153.187    | 155.516    | 157.224    | 158.972    | 160.517    | 162.264    | 164.460    | 166.656    | 168.222    | 170.720    | 173.616    | 174.588    | 175.500    | 174.800    | 175.100    | 176.100    | 177.948    | 180.000    | 180.000    | 182.000    | 183.895    |  |        |  |
| 地面高程(m) | 130.720  | 132.608    | 134.146    | 135.720    | 137.450    | 139.804    | 141.442    | 144.035    | 145.515    | 148.238    | 150.152    | 151.693    | 153.187    | 155.516    | 157.224    | 158.972    | 160.517    | 162.264    | 164.460    | 166.656    | 168.222    | 170.720    | 173.616    | 174.588    | 175.500    | 174.800    | 175.100    | 176.100    | 177.948    | 180.000    | 180.000    | 182.000    | 183.895    |  |        |  |
| 填挖高(m)  | -0.207   | -0.207     | -0.207     | -0.207     | -0.206     | -0.206     | -0.206     | -0.205     | -0.205     | -0.205     | -0.205     | -0.204     | -0.204     | -0.204     | -0.203     | -0.203     | -0.203     | -0.203     | -0.202     | -0.202     | -0.202     | -0.202     | -0.338     | -1.132     | -0.445     | -0.605     | -0.276     | 0.080      | 0.307      | -0.052     | 0.001      | -0.052     | -0.104     |  |        |  |
| 坡度      | 25.00%   |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |  |        |  |
| 坡长      | 180.051  |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            | 44.819     |            | 26.953     |            | 59.202     |            | 59.202     |            | 59.202     |            | 59.202     |            | 59.202     |            | 59.202     |  | 59.202 |  |
| 直线及平曲线  | JD1 ay=30°28'28.81" R=20.000 L=3.065 JD2 ay=20°00'00.00" R=20.000 L=10.188 JD3 ay=10°00'00.00" R=20.000 L=5.657 JD4 ay=0°00'00.00" R=20.000 L=7.949 JD5 ay=30°00'00.00" R=20.000 L=8.388 JD6 ay=45°00'00.00" R=20.000 L=6.161 JD7 ay=60°00'00.00" R=20.000 L=1.547 JD8 ay=75°00'00.00" R=20.000 L=13.168 JD9 ay=90°00'00.00" R=20.000 L=1.101 JD10 ay=105°00'00.00" R=20.000 L=17.225 JD11 ay=120°00'00.00" R=20.000 L=34.877 JD12 ay=135°00'00.00" R=20.000 L=2.379 JD13 ay=150°00'00.00" R=20.000 L=67.918 |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |            |  |        |  |

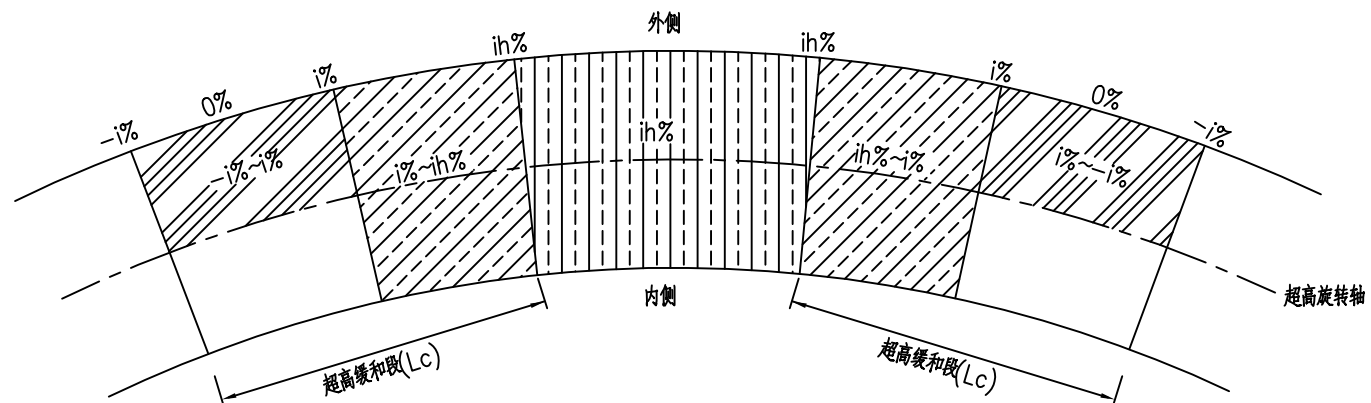
|   |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|---|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
|  <b>中庭国际设计有限公司</b><br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 纵断面 | 日期<br>DATE            | 2026.03 |
|   | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世亮 | 审核<br>AUDITED | 蒋凡    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 王宗旋     |



|         |   |            |            |            |                |            |            |            |            |            |
|---------|---|------------|------------|------------|----------------|------------|------------|------------|------------|------------|
| 里程桩号    | K0+000.000  | K0+020.000 | K0+040.000 | K0+060.000 | K0+077.655     | K0+100.000 | K0+120.000 | K0+140.000 | K0+160.000 | K0+170.000 |
| 设计高程(m) | 116.684   | 117.137    | 119.181    | 121.430    | 123.415        | 125.174    | 126.589    | 127.537    | 128.926    | 132.719    |
| 地面高程(m) | 116.700   | 117.250    | 119.120    | 121.230    | 123.000        | 125.000    | 126.860    | 128.170    | 128.926    | 133.000    |
| 填挖高(m)  | -0.016  | -0.113     | 0.061      | 0.200      | 0.415          | 0.174      | -0.271     | -0.633     | -0.074     | -0.281     |
| 坡度      | 0.07%   | 1.82%      | 11.24%     | 6.40%      | 12.96%         |            |            |            |            |            |
| 坡长      |   | 21.82      | 62.539     | 19.13      | 66.510(66.510) |            |            |            |            |            |
| 直线及平曲线  | JD1 Lc=10.000 ay=56°0'36" R=55.000<br>JD2 Lc=10.000 az=14°53'56" R=70.000<br>JD3 ay=38°54'3" R=16.000<br>L=23.889 L=25.929 L=8.935 L=28.416 |            |            |            |                |            |            |            |            |            |

|  |      |                  |      |     |    |     |    |       |      |     |      |         |
|--|------|------------------|------|-----|----|-----|----|-------|------|-----|------|---------|
|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位 | 田东县林逢镇人民政府       | 设计阶段 | 施工图 | 专业 | 公路  | 比例 | 1:100 | 图号   | 纵断面 | 日期   | 2026.03 |
|  | 项目名称 | 2026年林逢镇德利村芒果产业路 | 设计   | 赵岩  | 校对 | 陈世亮 | 审核 | 陈世亮   | 专业负责 | 林晓明 | 项目负责 | 王宗校     |

平面示意图



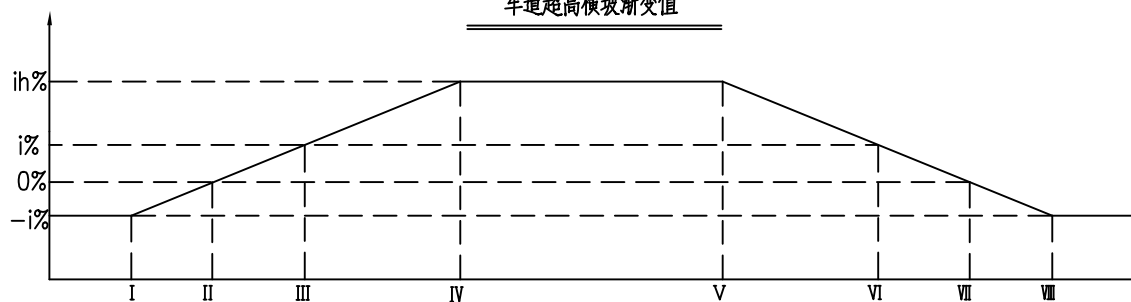
图例



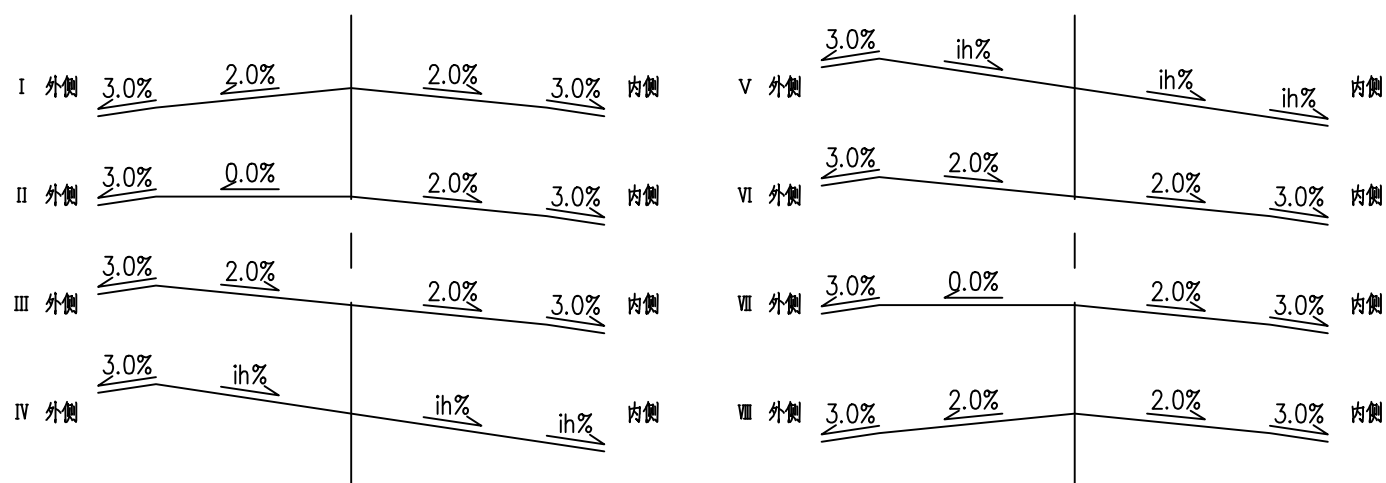
半径—超高横坡对照表  
计算行车速度(20km/h)

| 半径(m)                    | 超高h(%) |
|--------------------------|--------|
| 105 <math>R < 150</math> | 2      |
| 70 <math>R < 105</math>  | 3      |
| 55 <math>R < 70</math>   | 4      |
| 40 <math>R < 55</math>   | 5      |
| 30 <math>R < 40</math>   | 6      |
| 20 <math>R < 30</math>   | 7      |
| 15 <math>R < 20</math>   | 8      |

车道超高横坡渐变值



特征横断面示意图



说明:

- 1、超高方式为绕路中线旋转，即当超高横坡大于路拱坡度时，先将外侧车道绕路中线转，待达到与内侧车道构成单向横坡后，整个断面一同绕路中线旋转；
- 2、超高缓和段Lc按 $Lc = B \cdot \Delta i / p$ ，其中B为旋转轴至行车道(设路缘带时为路缘带)外侧边缘的宽度， $\Delta i$ 为超高坡度与路拱坡度代数差(%)，p为超高渐变率；
- 3、当超高横坡小于土路肩横坡时，土路肩不变；否则，内侧土路肩超高，外侧土路肩不变。



中庭国际设计有限公司  
证书编号: A444008576

建设单位  
CLIENT  
项目名称  
PROJECT TITLE

田东县林逢镇人民政府

2026年林逢镇德利村芒果产业路

设计阶段  
STATUS  
设计  
DESIGNED

施工图  
专业  
DISCIPLINE  
校对  
Checked by

公路  
审核  
AUDITED

比例  
SCALE  
1:100

图号  
DRAWING NO.

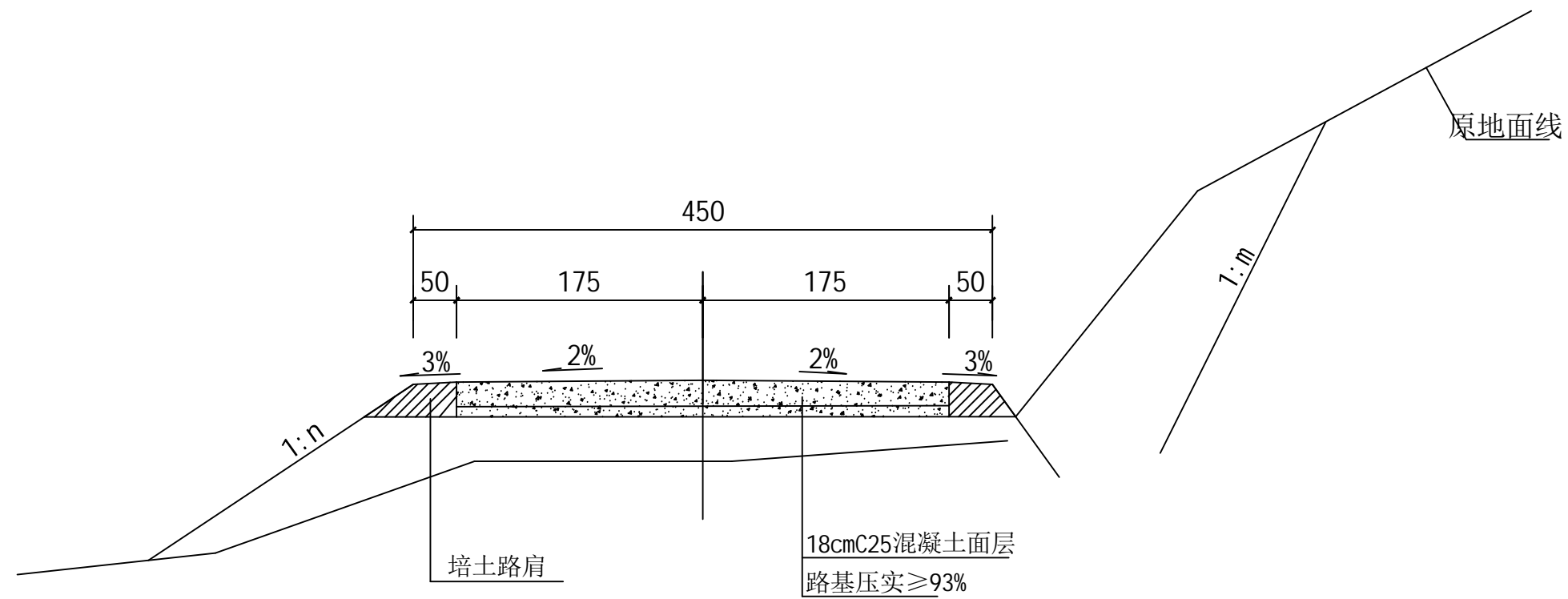
第三篇

日期  
DATE

专业负责  
DISCIPLINE CHARGE

项目负责人  
PROJECT CHIEF


2026.03  
赵岩  
陈世亮  
蒋凡  
林晓明  
冯宗校

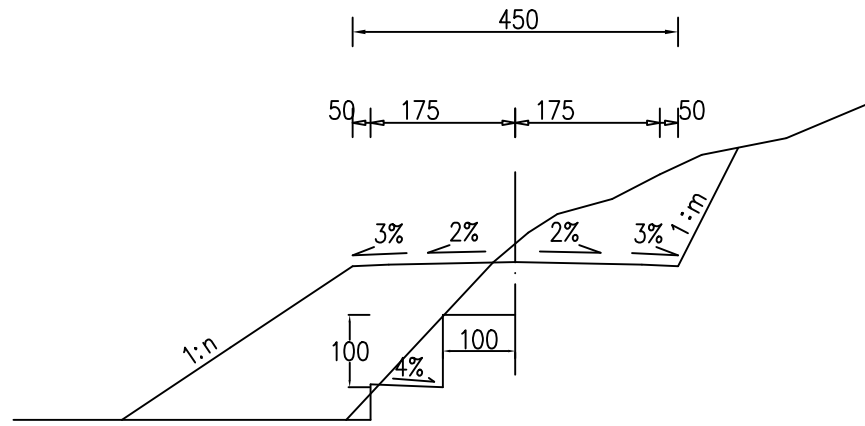


路面结构图 1:50

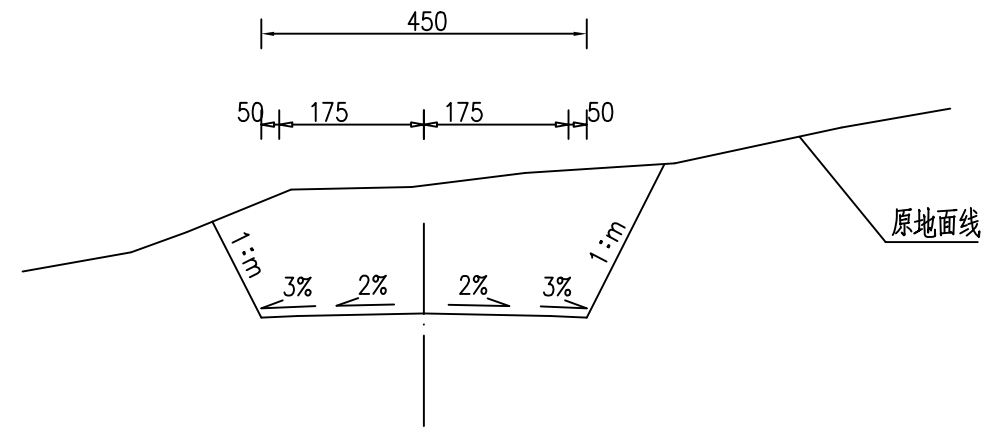
注:

- 1、本图尺寸均以厘米计，比例如图所示。
- 2、图中m为挖方路基边坡系数，土质取0.5，岩石取0.2；  
n为填方路基边坡系数，土料填筑取1.5，土石粘填筑取1.0。
- 3、排水设施设置的位置如图所示，土方路段时：A取0.4，B为0.2；  
石方路段时：A取0.3，B为0.15。

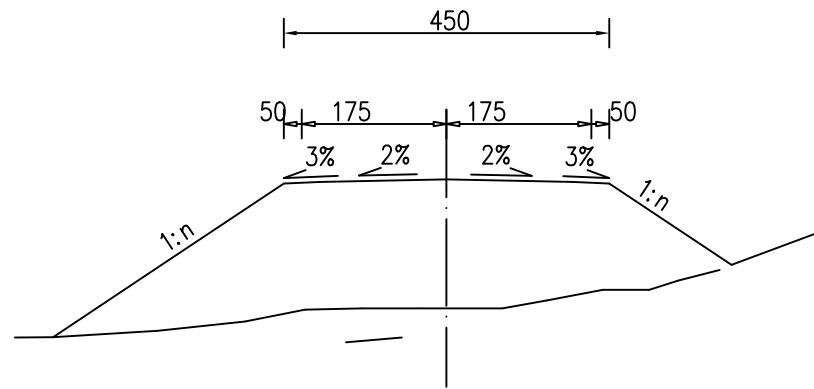
|  |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|--|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 第三篇 | 日期<br>DATE            | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世亮 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 王宗旋     |



半填半挖路基横断面  
1:100



挖方路基横断面  
1:100



填方路基横断面  
1:100

注:

- 1、本图均以厘米为单位,比例如图所示。
- 2、图中m为挖方路基边坡系数,土质取0.5,岩石取0.2;n为填方路基边坡系数,土料填筑取1.5,土石粘填筑取1.0。
- 3、当地面自然坡陡于1:5时,填土前应将原地面挖向内倾斜的台阶,如图所示。
- 4、排水设施设置的位置如图所示,土方路段时:A取0.4,B为0.2;石方路段时:A取0.3,B为0.15。



中庭国际设计有限公司  
证书编号: A444008576

建设单位  
CLIENT

项目名称  
PROJECT TITLE

田东县林逢镇人民政府

2026年林逢镇德利村芒果产业路

设计阶段  
STATUS

设计  
DESIGNED

施工图

赵岩

专业  
DISCIPLINE

校对  
Checked by

公路

陈世亮

比例  
SCALE

审核  
AUDITED

1:100

蒋凡

图号  
DRAWING NO.

专业负责  
DISCIPLINE CHARGE

第三篇

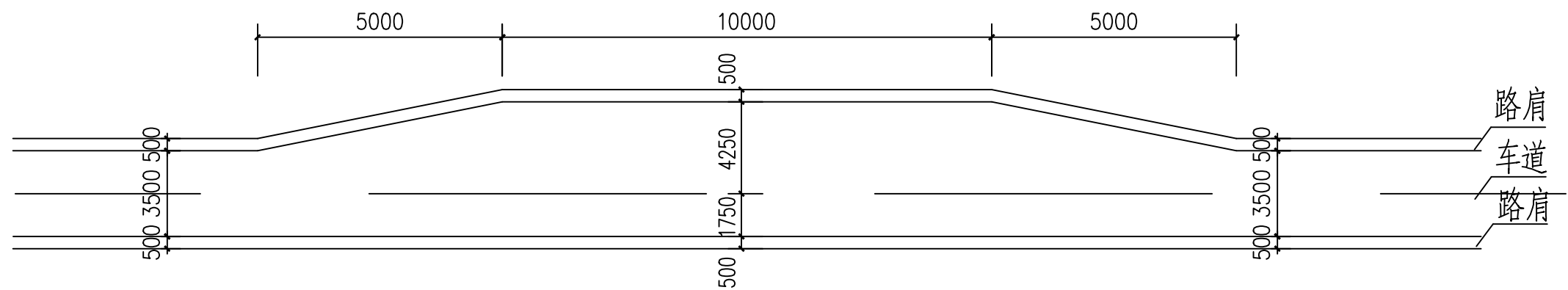
林晓明

日期  
DATE

项目负责  
PROJECT CHIEF

2026.03

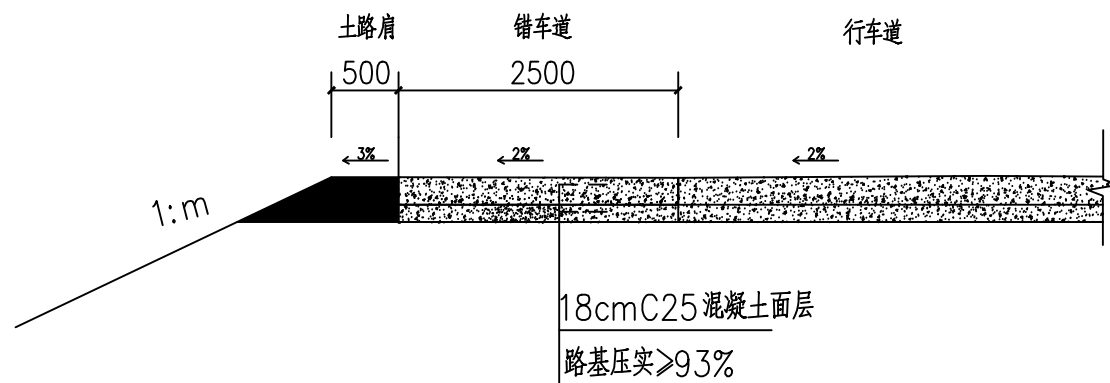
冯家坡




说明:

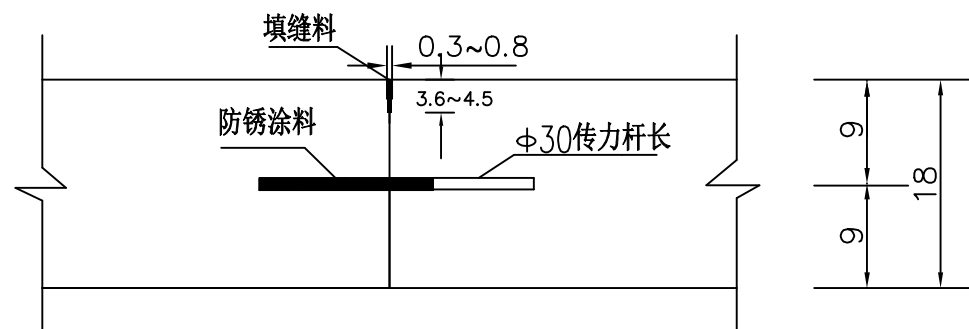
1、本图尺寸均以毫米计

错车道示意图 1:200

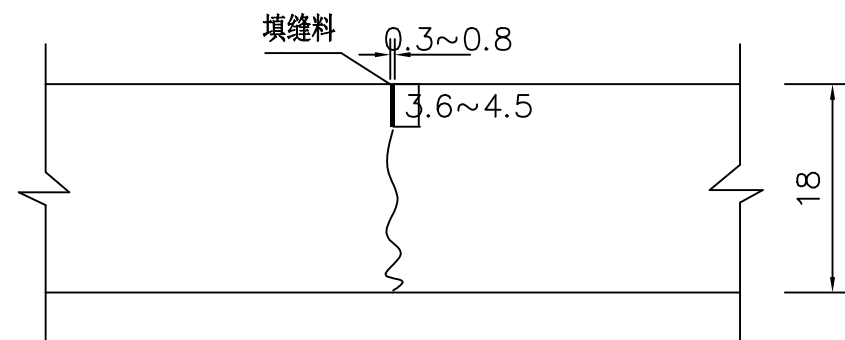


错车道路面结构图

|  |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|--|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 第三篇 | 日期<br>DATE            | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世亮 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 王宗旋     |




(A) 设传力杆平缝型横向施工缝构造



(B) 不设传力杆假缝型横向缩缝构造

注:

- 1、本图尺寸除钢筋直径以毫米计外其余均以厘米为单位;
- 2、每日施工终了或因故中断浇筑时, 必须设置横向施工缝, 其位置宜设在胀缝或缩缝处, 构造如图;
- 3、本图比例均为示意。

|  |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|--|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
|  中庭国际设计有限公司<br>证书编号: A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 第三篇 | 日期<br>DATE            | 2026.03 |
|  | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世亮 | 审核<br>AUDITED | 蒋凡    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 王宗校     |

# 整修路基工程数量表

SIII—7

路线名称：2026年林逢镇德利村芒果产业路

第 1 页 共 1 页

| 序号 | 起迄桩号<br>或<br>中心桩号 | 工程名称 | 主要尺寸<br>及<br>说明 | 长度<br>(米) | 路拱(平方米)  | 边坡(千米) | 备注     |
|----|-------------------|------|-----------------|-----------|----------|--------|--------|
| 1  | 2                 | 3    | 4               | 5         | 6        | 7      | 8      |
| 1  | 主线K0+000~K1+630   | 整修路拱 | 路拱宽4.5米         | 1630.00   | 7335.00  |        | 187.50 |
| 2  | 支线1K0+000~K0+950  | 整修路拱 | 路拱宽4.5米         | 950.00    | 4275.00  |        | 112.50 |
| 3  | 支线2K0+000~K0+350  | 整修路拱 | 路拱宽4.5米         | 350.00    | 1575.00  |        | 75.00  |
| 4  | 支线3K0+000~K0+170  | 整修路拱 | 路拱宽4.5米         | 170.00    | 765.00   |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    |                   |      |                 |           |          |        |        |
|    | 合 计:              |      |                 | 3100.00   | 14325.00 |        |        |

编 制:

复 核:

# 水泥砼路面工程数量表

SIII—8

第 1 页 共 1 页

路线名称：2026年林逢镇德利村芒果产业路

| 序号 | 起讫桩号             | 铺筑长度<br>(m) | 行 车 道    |         |      |       |         |       |          | 土路肩       |            |             |               |               | 错车道面积<br>数量 | 备注 |
|----|------------------|-------------|----------|---------|------|-------|---------|-------|----------|-----------|------------|-------------|---------------|---------------|-------------|----|
|    |                  |             | 结构<br>类型 | 级配碎石调平层 |      |       | 水泥混凝土面层 |       |          | 宽度<br>(米) | 厚度<br>(厘米) | 面积<br>(平方米) | 填方数量<br>(立方米) | 借土数量<br>(立方米) |             |    |
|    |                  |             |          | 宽度      | 厚度   | 数量    | 宽度      | 厚度    | 数量       |           |            |             |               |               |             |    |
|    |                  |             |          | (米)     | (厘米) | (平方米) | (米)     | (厘米)  | (平方米)    |           |            |             |               |               |             |    |
| 1  | 2                | 3           | 4        | 8       | 9    | 10    | 14      | 15    | 16       | 17        | 18         | 19          | 20            | 21            | 22          | 23 |
| 1  | 主线K0+000~K1+630  | 1630        | 见设计图     |         |      |       | 3.50    | 18.00 | 5705.00  | 1×0.5     | 18.00      | 1630.00     | 293.40        |               | 187.50      |    |
| 2  | 支线1K0+000~K0+950 | 950         | 见设计图     |         |      |       | 3.50    | 18.00 | 3325.00  | 1×0.5     | 18.00      | 950.00      | 171.00        |               | 112.50      |    |
| 3  | 支线2K0+000~K0+350 | 350         | 见设计图     |         |      |       | 3.50    | 18.00 | 1225.00  | 1×0.5     | 18.00      | 350.00      | 63.00         |               | 75.00       |    |
| 4  | 支线3K0+000~K0+170 | 170         | 见设计图     |         |      |       | 3.50    | 18.00 | 595.00   | 1×0.5     | 18.00      | 170.00      | 30.60         |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    |                  |             |          |         |      |       |         |       |          |           |            |             |               |               |             |    |
|    | 合 计:             | 3100        |          |         |      |       |         |       | 11225.00 |           |            | 3100.00     | 558.00        |               | 375.00      |    |

编制:

复核:

## 错车道及倒车场位置一览表

SIII-11

第 1 页 共 1 页

路线名称：2026年林逢镇德利村芒果产业路

| 序号   | 起讫桩号             | 位置 | 长度（米） | 面积(平方米) |  | 序号 | 起讫桩号 | 位置 | 长度（米） | 面积(平方米) |
|------|------------------|----|-------|---------|--|----|------|----|-------|---------|
| 1    | 主线K0+290~K0+310  | 左  | 20    | 37.50   |  |    |      |    |       |         |
| 2    | 主线K0+810~K0+830  | 左  | 20    | 37.50   |  |    |      |    |       |         |
| 3    | 主线K1+240~K1+260  | 左  | 20    | 37.50   |  |    |      |    |       |         |
| 4    | 主线K1+560~K1+580  | 左  | 20    | 37.50   |  |    |      |    |       |         |
| 5    | 错车道5（水库坝头）       | 右  | 20    | 37.50   |  |    |      |    |       |         |
| 6    | 支线1K0+260~K0+280 | 右  | 20    | 37.50   |  |    |      |    |       |         |
| 7    | 支线1K0+400~K0+420 | 右  | 20    | 37.50   |  |    |      |    |       |         |
| 8    | 支线1K0+780~K0+800 | 右  | 20    | 37.50   |  |    |      |    |       |         |
| 9    | 支线2K0+220~K0+240 | 左  | 20    | 37.50   |  |    |      |    |       |         |
| 10   | 支线2K0+300~K0+320 | 右  | 20    | 37.50   |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
|      |                  |    |       |         |  |    |      |    |       |         |
| 合 计： |                  |    |       | 375.000 |  |    |      |    |       |         |

编制：

复核：

# 路基设计表

SIII-2-1-1

2026年林逢镇德利村芒果产业路-主线

第 1 页 共 7 页

| 桩号         | 平曲线             |                       | 坡度及竖曲线            |         | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |        |       |        | 各点与设计高PH之高差(m) |        |          |        |        | 边沟及排水沟 |    |      |    |    | 备注 |      |  |  |  |  |  |
|------------|-----------------|-----------------------|-------------------|---------|-----------------|-------------------|-------------|-------|---------|--------|-------|--------|----------------|--------|----------|--------|--------|--------|----|------|----|----|----|------|--|--|--|--|--|
|            | 左               | 右                     | 凹                 | 凸       |                 |                   | 填           | 挖     | 左       |        | 右     |        | 左              |        | 中线<br>AB | 右      |        | 左      |    | 右    |    |    |    |      |  |  |  |  |  |
|            |                 |                       |                   |         |                 |                   |             |       | W2      | W1     | W1    | W2     | A2             | A1     |          | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 |    | 沟底高程 |  |  |  |  |  |
| 1          | 2               | 3                     | 4                 | 5       | 6               | 7                 | 8           | 9     | 10      | 11     | 12    | 13     | 14             | 15     | 16       | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24 | 25   |  |  |  |  |  |
| K0+000.000 | R-∞<br>L-34.663 | R-48.000<br>Ly-43.711 | 4.1619%<br>52.776 | 12.700% | 129.660         | 129.596           |             | 0.064 | 0.50    | 1.75   | 1.75  | 0.50   | -0.050         | -0.035 | 0.000    | -0.035 | -0.050 |        |    |      |    |    |    |      |  |  |  |  |  |
| +020.000   |                 |                       |                   |         | 130.200         | 130.316           | 0.116       |       | 0.50    | 1.75   | 1.75  | 0.50   | -0.050         | -0.035 | 0.000    | -0.035 | -0.050 |        |    |      |    |    |    |      |  |  |  |  |  |
| ZY+034.663 |                 |                       |                   |         | 131.920         | 132.054           | 0.134       |       | 0.50    | 2.75   | 1.75  | 0.50   | -0.162         | -0.137 | 0.000    | 0.088  | 0.073  |        |    |      |    |    |    |      |  |  |  |  |  |
| +040.000   |                 |                       |                   |         | 133.110         | 132.732           |             | 0.378 | 0.50    | 2.75   | 1.75  | 0.50   | -0.162         | -0.137 | 0.000    | 0.088  | 0.073  |        |    |      |    |    |    |      |  |  |  |  |  |
| QZ+056.519 |                 |                       |                   |         | 134.300         | 134.030           |             | 0.270 | 0.50    | 2.75   | 1.75  | 0.50   | -0.162         | -0.137 | 0.000    | 0.088  | 0.073  |        |    |      |    |    |    |      |  |  |  |  |  |
| +060.000   | R-∞<br>L-62.906 | Ly-43.711             | 4.1619%<br>52.776 | 12.700% | 134.460         | 134.175           |             | 0.285 | 0.50    | 2.75   | 1.75  | 0.50   | -0.162         | -0.137 | 0.000    | 0.088  | 0.073  |        |    |      |    |    |    |      |  |  |  |  |  |
| YZ+078.375 |                 |                       |                   |         | 134.820         | 134.940           | 0.120       |       | 0.50    | 2.75   | 1.75  | 0.50   | -0.162         | -0.137 | 0.000    | 0.088  | 0.073  |        |    |      |    |    |    |      |  |  |  |  |  |
| +080.000   |                 |                       |                   |         | 135.170         | 135.007           |             | 0.163 | 0.50    | 2.59   | 1.75  | 0.50   | -0.121         | -0.100 | 0.000    | 0.068  | 0.053  |        |    |      |    |    |    |      |  |  |  |  |  |
| +100.000   |                 |                       |                   |         | 135.800         | 135.903           | 0.103       |       | 0.50    | 1.75   | 1.75  | 0.50   | -0.050         | -0.035 | 0.000    | -0.035 | -0.050 |        |    |      |    |    |    |      |  |  |  |  |  |
| +120.000   |                 |                       |                   |         | 137.800         | 138.063           | 0.263       |       | 0.50    | 1.75   | 1.75  | 0.50   | -0.050         | -0.035 | 0.000    | -0.035 | -0.050 |        |    |      |    |    |    |      |  |  |  |  |  |
| +140.000   |                 |                       |                   |         | 140.480         | 140.282           |             | 0.198 | 0.50    | 1.75   | 1.75  | 0.50   | 0.118          | 0.133  | 0.000    | -0.133 | -0.172 |        |    |      |    |    |    |      |  |  |  |  |  |
| ZY+141.280 |                 |                       |                   |         | 140.550         | 140.424           |             | 0.126 | 0.50    | 1.75   | 1.75  | 0.50   | 0.143          | 0.157  | 0.000    | -0.157 | -0.202 |        |    |      |    |    |    |      |  |  |  |  |  |
| QZ+142.249 |                 |                       |                   |         | 140.580         | 140.531           |             | 0.049 | 0.50    | 1.75   | 1.75  | 0.50   | 0.074          | 0.089  | 0.000    | -0.089 | -0.115 |        |    |      |    |    |    |      |  |  |  |  |  |
| YZ+143.217 |                 |                       |                   |         | 140.620         | 140.639           | 0.019       |       | 0.50    | 1.75   | 1.75  | 0.50   | 0.059          | 0.074  | 0.000    | -0.074 | -0.095 |        |    |      |    |    |    |      |  |  |  |  |  |
| ZY+152.597 |                 |                       |                   |         | 142.000         | 141.679           |             | 0.321 | 0.50    | 2.22   | 1.75  | 0.50   | -0.084         | -0.062 | 0.000    | 0.049  | 0.042  |        |    |      |    |    |    |      |  |  |  |  |  |
| +160.000   | 142.590         | 142.495               |                   | 0.095   | 0.50            | 2.75              | 1.75        | 0.50  | -0.195  | -0.165 | 0.000 | 0.105  | 0.090          |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| QZ+171.566 | 143.370         | 143.137               |                   | 0.233   | 0.50            | 2.75              | 1.75        | 0.50  | -0.195  | -0.165 | 0.000 | 0.105  | 0.090          |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| +180.000   | 143.890         | 143.469               |                   | 0.421   | 0.50            | 2.75              | 1.75        | 0.50  | -0.195  | -0.165 | 0.000 | 0.105  | 0.090          |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| YZ+190.534 | 143.800         | 143.722               |                   | 0.078   | 0.50            | 1.78              | 1.75        | 0.50  | -0.003  | -0.003 | 0.000 | 0.003  | -0.012         |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| ZY+191.045 | 143.700         | 143.711               | 0.011             |         | 0.50            | 1.75              | 1.75        | 0.50  | 0.003   | 0.003  | 0.000 | -0.003 | -0.019         |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| +200.000   | 143.250         | 143.181               |                   | 0.069   | 0.50            | 1.75              | 1.75        | 0.50  | 0.099   | 0.113  | 0.000 | -0.113 | -0.146         |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| QZ+203.153 | 142.900         | 142.949               | 0.049             |         | 0.50            | 1.75              | 1.75        | 0.50  | 0.108   | 0.123  | 0.000 | -0.123 | -0.157         |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| YZ+215.260 | 142.100         | 142.059               |                   | 0.041   | 0.50            | 1.75              | 1.75        | 0.50  | 0.009   | 0.024  | 0.000 | -0.024 | -0.031         |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| ZY+218.376 | 142.000         | 141.862               |                   | 0.138   | 0.50            | 1.75              | 1.75        | 0.50  | -0.047  | -0.027 | 0.000 | 0.027  | 0.024          |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| +220.000   | 141.870         | 141.797               |                   | 0.073   | 0.50            | 1.75              | 1.75        | 0.50  | -0.081  | -0.056 | 0.000 | 0.056  | 0.050          |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| QZ+221.070 | 141.870         | 141.768               |                   | 0.102   | 0.50            | 1.75              | 1.75        | 0.50  | -0.103  | -0.074 | 0.000 | 0.074  | 0.066          |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| YZ+223.763 | 141.870         | 141.705               |                   | 0.165   | 0.50            | 1.75              | 1.75        | 0.50  | -0.158  | -0.122 | 0.000 | 0.122  | 0.109          |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| ZY+228.655 | 141.850         | 141.590               |                   | 0.260   | 0.50            | 1.75              | 1.90        | 0.50  | 0.009   | 0.013  | 0.000 | -0.014 | -0.029         |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |
| +240.000   | 141.400         | 141.324               |                   | 0.076   | 0.50            | 1.75              | 2.35        | 0.50  | 0.038   | 0.053  | 0.000 | -0.070 | -0.085         |        |          |        |        |        |    |      |    |    |    |      |  |  |  |  |  |

编制:

复核:

# 路基设计表

SIII-2-1-2  
第 2 页 共 7 页

2026年林逢镇德利村芒果产业路-主线

| 桩号         | 平曲线 |                       | 坡度及竖曲线 |   | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |      |      |      | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |      |    |    |      | 备注 |  |  |
|------------|-----|-----------------------|--------|---|-----------------|-------------------|-------------|-------|---------|------|------|------|----------------|--------|-------|--------|--------|--------|----|------|----|----|------|----|--|--|
|            | 左   | 右                     | 凹      | 凸 |                 |                   | 填           | 挖     | 左       |      | 右    |      | 左              |        | 中线    | 右      |        | 左      |    |      | 右  |    |      |    |  |  |
|            |     |                       |        |   |                 |                   |             |       | W2      | W1   | W1   | W2   | A2             | A1     | AB    | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 | 沟底高程 |    |  |  |
| 1          | 2   | 3                     | 4      | 5 | 6               | 7                 | 8           | 9     | 10      | 11   | 12   | 13   | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24   | 25 |  |  |
| QZ+245.167 |     | R-80.000<br>Ly-33.025 |        |   | 141.230         | 141.065           |             | 0.165 | 0.50    | 1.75 | 2.35 | 0.50 | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |      |    |    |      |    |  |  |
| +260.000   |     |                       |        |   | 139.080         | 139.296           | 0.216       |       | 0.50    | 1.75 | 2.07 | 0.50 | 0.013          | 0.028  | 0.000 | -0.033 | -0.041 |        |    |      |    |    |      |    |  |  |
| YZ+261.679 |     |                       |        |   | 139.080         | 139.080           | 0.000       |       | 0.50    | 1.75 | 1.97 | 0.50 | 0.004          | 0.019  | 0.000 | -0.021 | -0.027 |        |    |      |    |    |      |    |  |  |
| ZY+268.847 |     |                       |        |   | 138.160         | 138.340           | 0.180       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.082         | -0.056 | 0.000 | 0.056  | 0.051  |        |    |      |    |    |      |    |  |  |
| QZ+269.985 |     | K0+288.824<br>138.162 |        |   | 138.160         | 138.269           | 0.109       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.104         | -0.074 | 0.000 | 0.074  | 0.067  |        |    |      |    |    |      |    |  |  |
| YZ+271.123 |     |                       |        |   | 138.160         | 138.211           | 0.051       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.125         | -0.092 | 0.000 | 0.092  | 0.084  |        |    |      |    |    |      |    |  |  |
| +280.000   |     |                       |        |   | 137.900         | 138.067           | 0.167       |       | 0.50    | 1.75 | 1.99 | 0.50 | 0.017          | 0.022  | 0.000 | -0.025 | -0.042 |        |    |      |    |    |      |    |  |  |
| ZY+282.554 |     |                       |        |   | 138.100         | 138.046           | 0.054       | 0.054 | 0.50    | 1.75 | 2.18 | 0.50 | 0.031          | 0.040  | 0.000 | -0.050 | -0.068 |        |    |      |    |    |      |    |  |  |
| QZ+290.753 |     |                       |        |   | 138.620         | 138.012           | 0.608       |       | 0.50    | 1.75 | 2.50 | 0.50 | 0.055          | 0.070  | 0.000 | -0.100 | -0.120 |        |    |      |    |    |      |    |  |  |
| YZ+298.953 |     |                       |        |   | 138.260         | 137.979           | 0.281       | 0.281 | 0.50    | 1.75 | 2.07 | 0.50 | 0.015          | 0.030  | 0.000 | -0.035 | -0.044 |        |    |      |    |    |      |    |  |  |
| +300.000   |     |                       |        |   | 138.260         | 137.975           | 0.285       | 0.285 | 0.50    | 1.75 | 1.99 | 0.50 | 0.007          | 0.022  | 0.000 | -0.025 | -0.032 |        |    |      |    |    |      |    |  |  |
| ZY+307.448 |     |                       |        |   | 138.060         | 137.937           | 0.123       | 0.123 | 0.50    | 2.07 | 1.75 | 0.50 | -0.063         | -0.044 | 0.000 | 0.037  | 0.031  |        |    |      |    |    |      |    |  |  |
| QZ+311.549 |     |                       |        |   | 137.870         | 137.783           | 0.087       | 0.087 | 0.50    | 2.38 | 1.75 | 0.50 | -0.123         | -0.099 | 0.000 | 0.073  | 0.061  |        |    |      |    |    |      |    |  |  |
| YZ+315.650 |     |                       |        |   | 137.450         | 137.461           | 0.011       |       | 0.50    | 2.09 | 1.75 | 0.50 | -0.059         | -0.048 | 0.000 | 0.040  | 0.025  |        |    |      |    |    |      |    |  |  |
| +320.000   |     |                       |        |   | 137.000         | 136.992           | 0.008       | 0.008 | 0.50    | 1.75 | 1.75 | 0.50 | 0.012          | 0.014  | 0.000 | -0.014 | -0.031 |        |    |      |    |    |      |    |  |  |
| ZY+322.965 |     |                       |        |   | 137.000         | 136.668           | 0.332       | 0.332 | 0.50    | 1.75 | 1.75 | 0.50 | 0.065          | 0.072  | 0.000 | -0.072 | -0.101 |        |    |      |    |    |      |    |  |  |
| QZ+328.221 |     | R-12.000<br>Ly-10.511 |        |   | 136.050         | 136.095           | 0.045       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |  |
| YZ+333.476 |     |                       |        |   | 135.710         | 135.522           | 0.188       | 0.188 | 0.50    | 1.75 | 1.75 | 0.50 | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |  |
| +340.000   |     |                       |        |   | 134.840         | 134.961           | 0.121       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.017          | 0.032  | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |  |
| +360.000   |     | R-∞<br>L-32.295       |        |   | 134.800         | 134.828           | 0.028       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.064         | -0.046 | 0.000 | 0.046  | 0.031  |        |    |      |    |    |      |    |  |  |
| ZY+365.771 |     |                       |        |   | 134.700         | 134.834           | 0.134       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |  |  |
| QZ+372.574 |     |                       |        |   | 134.600         | 134.841           | 0.241       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |  |  |
| YZ+379.376 |     |                       |        |   | 134.700         | 134.848           | 0.148       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.187         | -0.145 | 0.000 | 0.145  | 0.130  |        |    |      |    |    |      |    |  |  |
| +380.000   |     |                       |        |   | 134.700         | 134.848           | 0.148       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.174         | -0.136 | 0.000 | 0.136  | 0.121  |        |    |      |    |    |      |    |  |  |
| ZY+397.833 |     | R-8.000<br>Ly-13.132  |        |   | 134.800         | 134.866           | 0.066       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.132          | 0.145  | 0.000 | -0.145 | -0.188 |        |    |      |    |    |      |    |  |  |
| +400.000   |     |                       |        |   | 134.660         | 134.868           | 0.208       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |  |
| QZ+404.399 |     |                       |        |   | 134.720         | 134.872           | 0.152       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |  |
| YZ+410.965 |     |                       |        |   | 134.800         | 134.879           | 0.079       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |  |
| +420.000   |     |                       |        |   | 134.970         | 134.949           | 0.021       | 0.021 | 0.50    | 1.75 | 1.75 | 0.50 | -0.031         | -0.016 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |  |

编制:

复核:

# 路基设计表

SIII-2-1-3  
第 3 页 共 7 页

2026年林逢镇德利村芒果产业路-主线

| 桩号         | 平曲线             |         | 坡度及竖曲线            |       | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |        |       |        | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |    |    |      |    | 备注 |    |      |  |  |
|------------|-----------------|---------|-------------------|-------|-----------------|-------------------|-------------|-------|---------|--------|-------|--------|----------------|--------|-------|--------|--------|--------|----|----|----|------|----|----|----|------|--|--|
|            | 左               | 右       | 凹                 | 凸     |                 |                   | 填           | 挖     | 左       |        | 右     |        | 左              | 中线     | 右     |        | 左      |        |    | 右  |    |      |    |    |    |      |  |  |
|            |                 |         |                   |       |                 |                   |             |       | W2      | W1     | W1    | W2     |                |        | A2    | A1     | AB     | B1     | B2 | 坡度 | 底宽 | 沟底高程 | 坡度 |    | 底宽 | 沟底高程 |  |  |
| 1          | 2               | 3       | 4                 | 5     | 6               | 7                 | 8           | 9     | 10      | 11     | 12    | 13     | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21 | 22 | 23   | 24 | 25 |    |      |  |  |
| +440.000   | R-∞<br>L-29.504 |         |                   |       | 136.380         | 136.291           |             | 0.090 | 0.50    | 1.75   | 1.75  | 0.50   | -0.148         | -0.115 | 0.000 | 0.115  | 0.100  |        |    |    |    |      |    |    |    |      |  |  |
| ZY+440.469 |                 |         |                   |       | 136.380         | 136.304           |             | 0.076 | 0.50    | 1.75   | 1.75  | 0.50   | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |    |    |      |    |    |    |      |  |  |
| QZ+454.934 |                 |         |                   |       | 136.260         | 136.074           |             | 0.186 | 0.50    | 1.75   | 1.75  | 0.50   | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |    |    |      |    |    |    |      |  |  |
| +460.000   | R-∞<br>L-23.730 |         | -2.460%<br>28.901 |       | 136.133         | 135.949           |             | 0.184 | 0.50    | 1.75   | 1.75  | 0.50   | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |    |    |      |    |    |    |      |  |  |
| YZ+469.399 |                 |         |                   |       | 135.820         | 135.744           |             | 0.076 | 0.50    | 1.75   | 1.75  | 0.50   | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |    |    |      |    |    |    |      |  |  |
| +480.000   |                 |         |                   |       | 135.890         | 135.927           | 0.037       |       | 0.50    | 1.75   | 1.75  | 0.50   | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |    |    |      |    |    |    |      |  |  |
| ZY+493.128 |                 |         |                   |       | 136.230         | 136.181           |             | 0.049 | 0.50    | 1.75   | 2.35  | 0.50   | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |    |    |      |    |    |    |      |  |  |
| +500.000   |                 |         |                   |       | 136.530         | 136.314           |             | 0.216 | 0.50    | 1.75   | 2.35  | 0.50   | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |    |    |      |    |    |    |      |  |  |
| QZ+508.662 |                 |         |                   |       | 137.120         | 136.482           |             | 0.638 | 0.50    | 1.75   | 2.35  | 0.50   | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |    |    |      |    |    |    |      |  |  |
| +520.000   |                 |         |                   |       | 137.000         | 136.701           |             | 0.299 | 0.50    | 1.75   | 2.35  | 0.50   | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |    |    |      |    |    |    |      |  |  |
| YZ+524.195 |                 |         |                   |       | 137.160         | 136.783           |             | 0.377 | 0.50    | 1.75   | 2.35  | 0.50   | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |    |    |      |    |    |    |      |  |  |
| +540.000   |                 |         |                   |       | 137.260         | 137.089           |             | 0.171 | 0.50    | 1.75   | 1.75  | 0.50   | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |    |    |      |    |    |    |      |  |  |
| ZY+554.022 |                 |         |                   |       | 137.350         | 137.360           | 0.010       |       | 0.50    | 1.75   | 2.75  | 0.50   | 0.073          | 0.088  | 0.000 | -0.137 | -0.162 |        |    |    |    |      |    |    |    |      |  |  |
| +560.000   | 137.500         | 137.476 |                   | 0.024 | 0.50            | 1.75              | 2.75        | 0.50  | 0.073   | 0.088  | 0.000 | -0.137 | -0.162         |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| QZ+569.105 | 138.250         | 137.857 |                   | 0.393 | 0.50            | 1.75              | 2.75        | 0.50  | 0.073   | 0.088  | 0.000 | -0.137 | -0.162         |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| +580.000   | 138.510         | 138.367 |                   | 0.143 | 0.50            | 1.75              | 2.66        | 0.50  | 0.064   | 0.079  | 0.000 | -0.120 | -0.143         |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| YZ+584.188 | 138.600         | 138.562 |                   | 0.038 | 0.50            | 1.75              | 2.24        | 0.50  | 0.028   | 0.043  | 0.000 | -0.055 | -0.067         |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| ZY+593.940 | 138.900         | 139.018 | 0.118             |       | 0.50            | 2.12              | 1.75        | 0.50  | -0.059  | -0.041 | 0.000 | 0.034  | 0.027          |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| +600.000   | 139.300         | 139.301 | 0.001             |       | 0.50            | 2.50              | 1.75        | 0.50  | -0.120  | -0.100 | 0.000 | 0.070  | 0.055          |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| QZ+614.903 | 140.000         | 139.993 |                   | 0.007 | 0.50            | 2.50              | 1.75        | 0.50  | -0.120  | -0.100 | 0.000 | 0.070  | 0.055          |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| +620.000   | 140.410         | 140.051 |                   | 0.359 | 0.50            | 2.50              | 1.75        | 0.50  | -0.120  | -0.100 | 0.000 | 0.070  | 0.055          |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| YZ+635.865 | 139.600         | 139.101 |                   | 0.499 | 0.50            | 2.09              | 1.75        | 0.50  | -0.048  | -0.039 | 0.000 | 0.032  | 0.017          |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| +640.000   | 139.020         | 138.814 |                   | 0.206 | 0.50            | 1.78              | 1.75        | 0.50  | -0.004  | -0.003 | 0.000 | 0.003  | -0.012         |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| ZY+645.061 | 138.410         | 138.427 | 0.017             |       | 0.50            | 1.75              | 1.75        | 0.50  | 0.049   | 0.056  | 0.000 | -0.056 | -0.081         |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| QZ+653.468 | 137.540         | 137.426 |                   | 0.114 | 0.50            | 1.75              | 1.75        | 0.50  | 0.108   | 0.123  | 0.000 | -0.123 | -0.157         |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| +660.000   | 136.440         | 136.618 | 0.178             |       | 0.50            | 1.75              | 1.75        | 0.50  | 0.085   | 0.100  | 0.000 | -0.100 | -0.129         |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| YZ+661.875 | 135.800         | 136.386 | 0.586             |       | 0.50            | 1.75              | 1.75        | 0.50  | 0.062   | 0.077  | 0.000 | -0.077 | -0.099         |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| ZY+674.486 | 134.870         | 134.846 |                   | 0.024 | 0.50            | 1.75              | 1.75        | 0.50  | -0.133  | -0.099 | 0.000 | 0.099  | 0.090          |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |
| +680.000   | 134.490         | 134.428 |                   | 0.062 | 0.50            | 1.75              | 1.75        | 0.50  | -0.202  | -0.157 | 0.000 | 0.157  | 0.143          |        |       |        |        |        |    |    |    |      |    |    |    |      |  |  |

编制:

复核:

# 路基设计表

SIII-2-1-4  
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2026年林逢镇德利村芒果产业路-主线

| 桩号         | 平曲线 |   | 坡度及竖曲线 |   | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |      |      |      | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |      |    |    |      | 备注 |  |
|------------|-----|---|--------|---|-----------------|-------------------|-------------|-------|---------|------|------|------|----------------|--------|-------|--------|--------|--------|----|------|----|----|------|----|--|
|            | 左   | 右 | 凹      | 凸 |                 |                   | 填           | 挖     | 左       |      | 右    |      | 左              |        | 中线    | 右      |        | 左      |    |      | 右  |    |      |    |  |
|            |     |   |        |   |                 |                   |             |       | W2      | W1   | W1   | W2   | A2             | A1     | AB    | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 | 沟底高程 |    |  |
| 1          | 2   | 3 | 4      | 5 | 6               | 7                 | 8           | 9     | 10      | 11   | 12   | 13   | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24   | 25 |  |
| QZ+683.834 |     |   |        |   | 134.500         | 134.317           |             | 0.183 | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |  |
| YZ+693.182 |     |   |        |   | 134.500         | 134.344           |             | 0.156 | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |  |
| +700.000   |     |   |        |   | 134.500         | 134.370           |             | 0.130 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | 0.026  | 0.011  |        |    |      |    |    |      |    |  |
| +720.000   |     |   |        |   | 134.500         | 134.446           |             | 0.054 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |
| +740.000   |     |   |        |   | 134.500         | 134.523           | 0.023       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |
| +760.000   |     |   |        |   | 135.590         | 135.536           |             | 0.054 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |
| ZY+778.716 |     |   |        |   | 136.990         | 136.627           |             | 0.363 | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| +780.000   |     |   |        |   | 136.990         | 136.702           |             | 0.288 | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| QZ+786.994 |     |   |        |   | 137.240         | 137.157           |             | 0.083 | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| YZ+795.273 |     |   |        |   | 138.500         | 138.174           |             | 0.326 | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| +800.000   |     |   |        |   | 138.950         | 138.817           |             | 0.133 | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| ZY+814.812 |     |   |        |   | 140.700         | 140.834           | 0.134       |       | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| +820.000   |     |   |        |   | 141.500         | 141.540           | 0.040       |       | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| QZ+838.103 |     |   |        |   | 144.500         | 144.004           |             | 0.496 | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| +840.000   |     |   |        |   | 145.000         | 144.263           |             | 0.737 | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| +860.000   |     |   |        |   | 147.000         | 146.654           |             | 0.346 | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| YZ+861.393 |     |   |        |   | 147.200         | 146.721           |             | 0.479 | 0.50    | 1.75 | 2.75 | 0.50 | 0.090          | 0.105  | 0.000 | -0.165 | -0.195 |        |    |      |    |    |      |    |  |
| +880.000   |     |   |        |   | 146.250         | 146.179           |             | 0.071 | 0.50    | 1.75 | 2.14 | 0.50 | 0.006          | 0.021  | 0.000 | -0.043 | -0.058 |        |    |      |    |    |      |    |  |
| ZY+883.567 |     |   |        |   | 146.100         | 145.992           |             | 0.108 | 0.50    | 1.75 | 2.35 | 0.50 | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |      |    |    |      |    |  |
| QZ+891.838 |     |   |        |   | 145.700         | 145.558           |             | 0.142 | 0.50    | 1.75 | 2.35 | 0.50 | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |      |    |    |      |    |  |
| +900.000   |     |   |        |   | 145.250         | 145.129           |             | 0.121 | 0.50    | 1.75 | 2.35 | 0.50 | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |      |    |    |      |    |  |
| YZ+900.109 |     |   |        |   | 145.250         | 145.123           |             | 0.127 | 0.50    | 1.75 | 2.35 | 0.50 | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |      |    |    |      |    |  |
| +920.000   |     |   |        |   | 144.250         | 144.079           |             | 0.171 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |
| +940.000   |     |   |        |   | 143.200         | 143.028           |             | 0.172 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |
| +960.000   |     |   |        |   | 142.200         | 141.978           |             | 0.222 | 0.50    | 1.99 | 1.75 | 0.50 | -0.055         | -0.040 | 0.000 | 0.013  | -0.002 |        |    |      |    |    |      |    |  |
| ZY+964.565 |     |   |        |   | 142.000         | 141.738           |             | 0.262 | 0.50    | 2.20 | 1.75 | 0.50 | -0.081         | -0.066 | 0.000 | 0.053  | 0.038  |        |    |      |    |    |      |    |  |
| +980.000   |     |   |        |   | 141.250         | 140.928           |             | 0.322 | 0.50    | 2.20 | 1.75 | 0.50 | -0.081         | -0.066 | 0.000 | 0.053  | 0.038  |        |    |      |    |    |      |    |  |
| QZ+980.104 |     |   |        |   | 141.250         | 140.922           |             | 0.328 | 0.50    | 2.20 | 1.75 | 0.50 | -0.081         | -0.066 | 0.000 | 0.053  | 0.038  |        |    |      |    |    |      |    |  |
| YZ+995.643 |     |   |        |   | 140.500         | 140.106           |             | 0.394 | 0.50    | 2.20 | 1.75 | 0.50 | -0.081         | -0.066 | 0.000 | 0.053  | 0.038  |        |    |      |    |    |      |    |  |

编制:

复核:

# 路基设计表

SIII-2-1-5  
第 5 页 共 7 页

2026年林逢镇德利村芒果产业路-主线

| 桩号         | 平曲线 |   | 坡度及竖曲线 |   | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |      |      |      | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |      |    |    |      | 备注 |  |
|------------|-----|---|--------|---|-----------------|-------------------|-------------|-------|---------|------|------|------|----------------|--------|-------|--------|--------|--------|----|------|----|----|------|----|--|
|            | 左   | 右 | 凹      | 凸 |                 |                   | 填           | 挖     | 左       |      | 右    |      | 左              |        | 中线    | 右      |        | 左      |    |      | 右  |    |      |    |  |
|            |     |   |        |   |                 |                   |             |       | W2      | W1   | W1   | W2   | A2             | A1     | AB    | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 | 沟底高程 |    |  |
| 1          | 2   | 3 | 4      | 5 | 6               | 7                 | 8           | 9     | 10      | 11   | 12   | 13   | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24   | 25 |  |
| K1+000.000 |     |   |        |   | 140.250         | 139.877           |             | 0.373 | 0.50    | 2.00 | 1.75 | 0.50 | -0.055         | -0.040 | 0.000 | 0.014  | -0.001 |        |    |      |    |    |      |    |  |
| +020.000   |     |   |        |   | 138.920         | 138.916           |             | 0.004 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |
| +040.000   |     |   |        |   | 139.310         | 139.489           | 0.179       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |
| ZY+055.815 |     |   |        |   | 139.800         | 140.018           | 0.218       |       | 0.50    | 1.75 | 2.10 | 0.50 | -0.050         | -0.035 | 0.000 | -0.042 | -0.057 |        |    |      |    |    |      |    |  |
| +060.000   |     |   |        |   | 140.110         | 140.158           | 0.048       |       | 0.50    | 1.75 | 2.10 | 0.50 | -0.050         | -0.035 | 0.000 | -0.042 | -0.057 |        |    |      |    |    |      |    |  |
| QZ+066.494 |     |   |        |   | 140.360         | 140.376           | 0.016       |       | 0.50    | 1.75 | 2.10 | 0.50 | -0.050         | -0.035 | 0.000 | -0.042 | -0.057 |        |    |      |    |    |      |    |  |
| YZ+077.172 |     |   |        |   | 140.990         | 140.725           | 0.265       |       | 0.50    | 1.75 | 2.10 | 0.50 | -0.050         | -0.035 | 0.000 | -0.042 | -0.057 |        |    |      |    |    |      |    |  |
| +080.000   |     |   |        |   | 140.950         | 140.746           | 0.204       |       | 0.50    | 1.75 | 2.00 | 0.50 | -0.050         | -0.035 | 0.000 | -0.040 | -0.055 |        |    |      |    |    |      |    |  |
| ZY+095.764 |     |   |        |   | 139.630         | 139.946           | 0.316       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |  |
| +100.000   |     |   |        |   | 139.450         | 139.694           | 0.244       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |  |
| QZ+100.663 |     |   |        |   | 139.450         | 139.654           | 0.204       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |  |
| YZ+105.563 |     |   |        |   | 139.300         | 139.363           | 0.063       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.025         | -0.019 | 0.000 | 0.019  | 0.004  |        |    |      |    |    |      |    |  |
| ZY+106.531 |     |   |        |   | 139.400         | 139.305           | 0.095       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.017          | 0.019  | 0.000 | -0.019 | -0.038 |        |    |      |    |    |      |    |  |
| QZ+110.100 |     |   |        |   | 139.150         | 139.095           | 0.055       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |
| YZ+113.669 |     |   |        |   | 139.050         | 138.966           | 0.084       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |
| +120.000   |     |   |        |   | 139.000         | 139.024           | 0.024       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.021          | 0.036  | 0.000 | -0.036 | -0.051 |        |    |      |    |    |      |    |  |
| +140.000   |     |   |        |   | 139.800         | 139.295           | 0.505       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.077         | -0.057 | 0.000 | 0.057  | 0.042  |        |    |      |    |    |      |    |  |
| ZY+145.216 |     |   |        |   | 139.600         | 138.969           | 0.631       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |  |
| QZ+152.043 |     |   |        |   | 138.200         | 138.132           | 0.068       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |  |
| YZ+158.869 |     |   |        |   | 139.000         | 139.405           | 0.405       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |  |
| +160.000   |     |   |        |   | 139.250         | 139.441           | 0.191       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.175         | -0.136 | 0.000 | 0.136  | 0.121  |        |    |      |    |    |      |    |  |
| +180.000   |     |   |        |   | 141.650         | 141.474           | 0.176       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.043         | -0.028 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |
| ZY+189.543 |     |   |        |   | 142.790         | 142.601           | 0.189       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |
| +200.000   |     |   |        |   | 144.050         | 143.836           | 0.214       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |
| QZ+211.955 |     |   |        |   | 145.485         | 145.247           | 0.237       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |
| +220.000   |     |   |        |   | 146.450         | 146.197           | 0.253       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |
| YZ+234.367 |     |   |        |   | 148.130         | 147.893           | 0.237       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |
| +240.000   |     |   |        |   | 148.850         | 148.558           | 0.292       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.019          | 0.034  | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |
| +260.000   |     |   |        |   | 151.250         | 150.920           | 0.330       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.025         | -0.010 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |

编制:

复核:

# 路基设计表

2026年林逢镇德利村芒果产业路-主线

| 桩号         | 平曲线                   |         | 坡度及竖曲线 |                   | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |        |       |        | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |      |    |    |      | 备注 |  |  |  |  |
|------------|-----------------------|---------|--------|-------------------|-----------------|-------------------|-------------|-------|---------|--------|-------|--------|----------------|--------|-------|--------|--------|--------|----|------|----|----|------|----|--|--|--|--|
|            | 左                     | 右       | 凹      | 凸                 |                 |                   | 填           | 挖     | 左       |        | 右     |        | 左              |        | 中线    | 右      |        | 左      |    |      | 右  |    |      |    |  |  |  |  |
|            |                       |         |        |                   |                 |                   |             |       | W2      | W1     | W1    | W2     | A2             | A1     | AB    | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 | 沟底高程 |    |  |  |  |  |
| 1          | 2                     | 3       | 4      | 5                 | 6               | 7                 | 8           | 9     | 10      | 11     | 12    | 13     | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24   | 25 |  |  |  |  |
| ZY+268.682 | R=35.000<br>Ly=24.367 |         |        | 5.6294%<br>68.038 | 152.200         | 151.899           |             | 0.301 | 0.50    | 1.75   | 1.75  | 0.50   | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |  |  |  |
| QZ+273.857 |                       |         |        |                   | 152.700         | 152.240           |             | 0.460 | 0.50    | 1.75   | 1.75  | 0.50   | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+279.033 |                       |         |        |                   | 152.700         | 152.532           |             | 0.168 | 0.50    | 1.75   | 1.75  | 0.50   | 0.137          | 0.152  | 0.000 | -0.152 | -0.195 |        |    |      |    |    |      |    |  |  |  |  |
| +280.000   |                       |         |        |                   | 152.700         | 152.586           |             | 0.114 | 0.50    | 1.75   | 1.75  | 0.50   | 0.122          | 0.137  | 0.000 | -0.137 | -0.176 |        |    |      |    |    |      |    |  |  |  |  |
| ZY+298.305 |                       |         |        |                   | 154.280         | 153.616           |             | 0.664 | 0.50    | 2.71   | 1.75  | 0.50   | -0.186         | -0.157 | 0.000 | 0.101  | 0.087  |        |    |      |    |    |      |    |  |  |  |  |
| +300.000   |                       |         |        |                   | 154.300         | 153.712           |             | 0.588 | 0.50    | 2.75   | 1.75  | 0.50   | -0.195         | -0.165 | 0.000 | 0.105  | 0.090  |        |    |      |    |    |      |    |  |  |  |  |
| QZ+310.488 |                       |         |        |                   | 154.740         | 154.302           |             | 0.438 | 0.50    | 2.75   | 1.75  | 0.50   | -0.195         | -0.165 | 0.000 | 0.105  | 0.090  |        |    |      |    |    |      |    |  |  |  |  |
| +320.000   |                       |         |        |                   | 155.530         | 154.838           |             | 0.692 | 0.50    | 2.09   | 1.75  | 0.50   | -0.053         | -0.043 | 0.000 | 0.036  | 0.021  |        |    |      |    |    |      |    |  |  |  |  |
| YZ+322.672 |                       |         |        |                   | 155.520         | 154.988           |             | 0.532 | 0.50    | 1.80   | 1.75  | 0.50   | -0.006         | -0.005 | 0.000 | 0.005  | -0.010 |        |    |      |    |    |      |    |  |  |  |  |
| ZY+323.495 |                       |         |        |                   | 155.530         | 155.034           |             | 0.496 | 0.50    | 1.75   | 1.80  | 0.50   | 0.003          | 0.004  | 0.000 | -0.004 | -0.020 |        |    |      |    |    |      |    |  |  |  |  |
| QZ+330.185 |                       |         |        |                   | 155.490         | 155.411           |             | 0.079 | 0.50    | 1.75   | 2.54  | 0.50   | 0.057          | 0.069  | 0.000 | -0.100 | -0.123 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+336.875 | 155.780               | 155.652 |        | 0.128             | 0.50            | 1.75              | 1.78        | 0.50  | -0.013  | 0.002  | 0.000 | -0.002 | -0.003         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| ZY+337.400 | 155.780               | 155.653 |        | 0.127             | 0.50            | 1.78              | 1.75        | 0.50  | -0.018  | -0.003 | 0.000 | 0.003  | 0.002          |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| +340.000   | 155.780               | 155.616 |        | 0.164             | 0.50            | 2.04              | 1.75        | 0.50  | -0.054  | -0.035 | 0.000 | 0.030  | 0.026          |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| QZ+351.173 | 155.190               | 155.120 |        | 0.070             | 0.50            | 2.75              | 1.75        | 0.50  | -0.195  | -0.165 | 0.000 | 0.105  | 0.090          |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| +360.000   | 154.690               | 154.540 |        | 0.150             | 0.50            | 2.75              | 1.75        | 0.50  | -0.195  | -0.165 | 0.000 | 0.105  | 0.090          |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| YZ+364.946 | 153.660               | 153.899 | 0.239  |                   | 0.50            | 2.75              | 1.75        | 0.50  | -0.195  | -0.165 | 0.000 | 0.105  | 0.090          |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| +380.000   | 151.310               | 151.347 | 0.037  |                   | 0.50            | 1.75              | 1.75        | 0.50  | -0.050  | -0.035 | 0.000 | -0.035 | -0.050         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| +400.000   | 148.040               | 148.126 | 0.086  |                   | 0.50            | 1.75              | 1.75        | 0.50  | -0.163  | -0.126 | 0.000 | 0.126  | 0.111          |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| ZY+401.654 | 148.040               | 147.959 |        | 0.081             | 0.50            | 1.75              | 1.75        | 0.50  | -0.202  | -0.157 | 0.000 | 0.157  | 0.143          |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| QZ+403.438 | 148.040               | 147.810 |        | 0.230             | 0.50            | 1.75              | 1.75        | 0.50  | -0.126  | -0.098 | 0.000 | 0.098  | 0.083          |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| YZ+405.222 | 148.040               | 147.692 |        | 0.348             | 0.50            | 1.75              | 1.75        | 0.50  | -0.090  | -0.070 | 0.000 | 0.070  | 0.055          |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| ZY+414.128 | 147.210               | 147.276 | 0.066  |                   | 0.50            | 1.75              | 2.08        | 0.50  | 0.024   | 0.031  | 0.000 | -0.037 | -0.054         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| +420.000   | 147.100               | 147.005 |        | 0.095             | 0.50            | 1.75              | 2.50        | 0.50  | 0.055   | 0.070  | 0.000 | -0.100 | -0.120         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| QZ+425.661 | 146.900               | 146.745 |        | 0.155             | 0.50            | 1.75              | 2.50        | 0.50  | 0.055   | 0.070  | 0.000 | -0.100 | -0.120         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| YZ+437.193 | 146.500               | 146.214 |        | 0.286             | 0.50            | 1.75              | 2.50        | 0.50  | 0.055   | 0.070  | 0.000 | -0.100 | -0.120         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| +440.000   | 146.500               | 146.085 |        | 0.415             | 0.50            | 1.75              | 2.29        | 0.50  | 0.026   | 0.041  | 0.000 | -0.053 | -0.069         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| +460.000   | 145.960               | 145.164 |        | 0.796             | 0.50            | 1.75              | 1.75        | 0.50  | -0.050  | -0.035 | 0.000 | -0.035 | -0.050         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| +480.000   | 144.740               | 144.243 |        | 0.497             | 0.50            | 1.75              | 1.75        | 0.50  | -0.002  | 0.013  | 0.000 | -0.035 | -0.050         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |

编制:

复核:

# 路基设计表

SIII-2-1-7  
第 7 页 共 7 页

2026年林逢镇德利村芒果产业路-主线

| 桩号         | 平曲线                   |                      | 坡度及竖曲线    |        | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |        |       |        | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |      |    |    |      | 备注 |  |  |  |  |
|------------|-----------------------|----------------------|-----------|--------|-----------------|-------------------|-------------|-------|---------|--------|-------|--------|----------------|--------|-------|--------|--------|--------|----|------|----|----|------|----|--|--|--|--|
|            | 左                     | 右                    | 凹         | 凸      |                 |                   | 填           | 挖     | 左       |        | 右     |        | 左              |        | 中线    | 右      |        | 左      |    |      | 右  |    |      |    |  |  |  |  |
|            |                       |                      |           |        |                 |                   |             |       | W2      | W1     | W1    | W2     | A2             | A1     | AB    | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 | 沟底高程 |    |  |  |  |  |
| 1          | 2                     | 3                    | 4         | 5      | 6               | 7                 | 8           | 9     | 10      | 11     | 12    | 13     | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24   | 25 |  |  |  |  |
| ZY+486.981 | R-25.000<br>Ly-22.272 | R-7.000<br>Ly-15.183 | -10.7821% | 63.726 | 144.050         | 143.922           |             | 0.128 | 0.50    | 1.75   | 1.75  | 0.50   | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |  |  |  |
| QZ+498.117 |                       |                      |           |        | 143.220         | 143.372           | 0.152       |       | 0.50    | 1.75   | 1.75  | 0.50   | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |  |  |  |
| +500.000   |                       |                      |           |        | 142.700         | 143.216           | 0.516       |       | 0.50    | 1.75   | 1.75  | 0.50   | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+509.253 |                       |                      |           |        | 142.320         | 142.231           |             | 0.089 | 0.50    | 1.75   | 1.75  | 0.50   | -0.001         | 0.014  | 0.000 | -0.014 | -0.018 |        |    |      |    |    |      |    |  |  |  |  |
| ZY+511.528 |                       |                      |           |        | 142.010         | 141.985           |             | 0.025 | 0.50    | 1.75   | 1.75  | 0.50   | -0.036         | -0.018 | 0.000 | 0.018  | 0.016  |        |    |      |    |    |      |    |  |  |  |  |
| QZ+519.119 |                       |                      |           |        | 142.010         | 141.167           |             | 0.843 | 0.50    | 1.75   | 1.75  | 0.50   | -0.179         | -0.137 | 0.000 | 0.137  | 0.124  |        |    |      |    |    |      |    |  |  |  |  |
| +520.000   |                       |                      |           |        | 141.700         | 141.072           |             | 0.628 | 0.50    | 1.75   | 1.75  | 0.50   | -0.195         | -0.151 | 0.000 | 0.151  | 0.137  |        |    |      |    |    |      |    |  |  |  |  |
| YZ+526.711 |                       |                      |           |        | 141.000         | 140.348           |             | 0.652 | 0.50    | 1.75   | 1.75  | 0.50   | -0.037         | -0.028 | 0.000 | 0.028  | 0.013  |        |    |      |    |    |      |    |  |  |  |  |
| ZY+530.329 |                       |                      |           |        | 140.360         | 139.958           |             | 0.402 | 0.50    | 1.75   | 1.75  | 0.50   | 0.019          | 0.022  | 0.000 | -0.022 | -0.041 |        |    |      |    |    |      |    |  |  |  |  |
| +540.000   |                       |                      |           |        | 139.400         | 138.916           |             | 0.484 | 0.50    | 1.75   | 1.75  | 0.50   | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |  |  |  |
| QZ+543.836 |                       |                      |           |        | 138.800         | 138.502           |             | 0.298 | 0.50    | 1.75   | 1.75  | 0.50   | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+557.344 |                       |                      |           |        | 136.540         | 137.045           | 0.505       |       | 0.50    | 1.75   | 1.75  | 0.50   | 0.014          | 0.029  | 0.000 | -0.029 | -0.037 |        |    |      |    |    |      |    |  |  |  |  |
| +560.000   |                       |                      |           |        | 136.540         | 136.722           | 0.182       |       | 0.50    | 1.78   | 1.75  | 0.50   | -0.018         | -0.003 | 0.000 | 0.003  | 0.002  |        |    |      |    |    |      |    |  |  |  |  |
| ZY+562.038 |                       |                      |           |        | 136.540         | 136.426           |             | 0.114 | 0.50    | 1.98   | 1.75  | 0.50   | -0.041         | -0.023 | 0.000 | 0.021  | 0.017  |        |    |      |    |    |      |    |  |  |  |  |
| +580.000   |                       |                      |           |        | 132.740         | 133.673           | 0.933       |       | 0.50    | 2.75   | 1.75  | 0.50   | -0.162         | -0.137 | 0.000 | 0.088  | 0.073  |        |    |      |    |    |      |    |  |  |  |  |
| QZ+582.199 |                       |                      |           |        | 132.740         | 133.526           | 0.786       |       | 0.50    | 2.75   | 1.75  | 0.50   | -0.162         | -0.137 | 0.000 | 0.088  | 0.073  |        |    |      |    |    |      |    |  |  |  |  |
| +600.000   |                       |                      |           |        | 133.800         | 133.926           | 0.126       |       | 0.50    | 2.75   | 1.75  | 0.50   | -0.162         | -0.137 | 0.000 | 0.088  | 0.073  |        |    |      |    |    |      |    |  |  |  |  |
| YZ+602.359 |                       |                      |           |        | 134.200         | 134.138           |             | 0.062 | 0.50    | 2.75   | 1.75  | 0.50   | -0.162         | -0.137 | 0.000 | 0.088  | 0.073  |        |    |      |    |    |      |    |  |  |  |  |
| +620.000   |                       |                      |           |        | 137.150         | 136.633           |             | 0.517 | 0.50    | 1.75   | 1.75  | 0.50   | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |  |  |  |
| +630.000   | 138.190               | 138.107              |           | 0.084  | 0.50            | 1.75              | 1.75        | 0.50  | -0.050  | -0.035 | 0.000 | -0.035 | -0.050         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |

编制：

复核：

# 路基设计表

SIII-2-1-1

2026年林逢镇德利村芒果产业路-支线1

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| 桩号         | 平曲线 |   | 坡度及竖曲线 |   | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |      |      |      | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |      |    |    | 备注 |      |  |
|------------|-----|---|--------|---|-----------------|-------------------|-------------|-------|---------|------|------|------|----------------|--------|-------|--------|--------|--------|----|------|----|----|----|------|--|
|            | 左   | 右 | 凹      | 凸 |                 |                   | 填           | 挖     | 左       |      | 右    |      | 左              |        | 中线    | 右      |        | 左      |    |      | 右  |    |    |      |  |
|            |     |   |        |   |                 |                   |             |       | W2      | W1   | W1   | W2   | A2             | A1     | AB    | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 |    | 沟底高程 |  |
| 1          | 2   | 3 | 4      | 5 | 6               | 7                 | 8           | 9     | 10      | 11   | 12   | 13   | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24 | 25   |  |
| K0+000.000 |     |   |        |   | 116.710         | 116.605           |             | 0.105 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |    |      |  |
| ZY+015.827 |     |   |        |   | 117.000         | 117.131           | 0.131       |       | 0.50    | 2.50 | 1.75 | 0.50 | -0.120         | -0.100 | 0.000 | 0.070  | 0.055  |        |    |      |    |    |    |      |  |
| +020.000   |     |   |        |   | 117.200         | 117.270           | 0.070       |       | 0.50    | 2.50 | 1.75 | 0.50 | -0.120         | -0.100 | 0.000 | 0.070  | 0.055  |        |    |      |    |    |    |      |  |
| QZ+038.436 |     |   |        |   | 117.860         | 117.882           | 0.022       |       | 0.50    | 2.50 | 1.75 | 0.50 | -0.120         | -0.100 | 0.000 | 0.070  | 0.055  |        |    |      |    |    |    |      |  |
| +040.000   |     |   |        |   | 118.040         | 117.934           |             | 0.106 | 0.50    | 2.50 | 1.75 | 0.50 | -0.120         | -0.100 | 0.000 | 0.070  | 0.055  |        |    |      |    |    |    |      |  |
| +060.000   |     |   |        |   | 118.450         | 118.599           | 0.149       |       | 0.50    | 2.50 | 1.75 | 0.50 | -0.120         | -0.100 | 0.000 | 0.070  | 0.055  |        |    |      |    |    |    |      |  |
| YZ+061.046 |     |   |        |   | 118.450         | 118.634           | 0.184       |       | 0.50    | 2.50 | 1.75 | 0.50 | -0.120         | -0.100 | 0.000 | 0.070  | 0.055  |        |    |      |    |    |    |      |  |
| +080.000   |     |   |        |   | 119.030         | 119.263           | 0.233       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |    |      |  |
| +100.000   |     |   |        |   | 120.030         | 119.928           |             | 0.102 | 0.50    | 2.47 | 1.75 | 0.50 | -0.142         | -0.117 | 0.000 | 0.083  | 0.068  |        |    |      |    |    |    |      |  |
| ZY+100.362 |     |   |        |   | 120.030         | 119.941           |             | 0.089 | 0.50    | 2.50 | 1.75 | 0.50 | -0.150         | -0.125 | 0.000 | 0.088  | 0.073  |        |    |      |    |    |    |      |  |
| QZ+108.034 |     |   |        |   | 120.560         | 120.493           | 0.067       |       | 0.50    | 2.50 | 1.75 | 0.50 | -0.150         | -0.125 | 0.000 | 0.088  | 0.073  |        |    |      |    |    |    |      |  |
| YZ+115.705 |     |   |        |   | 121.300         | 121.170           |             | 0.130 | 0.50    | 1.85 | 1.75 | 0.50 | -0.015         | -0.012 | 0.000 | 0.011  | -0.004 |        |    |      |    |    |    |      |  |
| ZY+117.489 |     |   |        |   | 121.400         | 121.327           |             | 0.073 | 0.50    | 1.75 | 1.88 | 0.50 | 0.011          | 0.013  | 0.000 | -0.014 | -0.031 |        |    |      |    |    |    |      |  |
| +120.000   |     |   |        |   | 121.400         | 121.549           | 0.149       |       | 0.50    | 1.75 | 2.24 | 0.50 | 0.044          | 0.051  | 0.000 | -0.065 | -0.088 |        |    |      |    |    |    |      |  |
| QZ+122.855 |     |   |        |   | 121.710         | 121.801           | 0.091       |       | 0.50    | 1.75 | 2.64 | 0.50 | 0.080          | 0.094  | 0.000 | -0.142 | -0.170 |        |    |      |    |    |    |      |  |
| YZ+128.221 |     |   |        |   | 122.400         | 122.230           |             | 0.170 | 0.50    | 1.75 | 1.82 | 0.50 | -0.008         | 0.007  | 0.000 | -0.008 | -0.010 |        |    |      |    |    |    |      |  |
| ZY+129.322 |     |   |        |   | 122.400         | 122.289           |             | 0.111 | 0.50    | 1.75 | 1.75 | 0.50 | -0.025         | -0.008 | 0.000 | 0.008  | 0.007  |        |    |      |    |    |    |      |  |
| +140.000   |     |   |        |   | 122.700         | 122.595           |             | 0.105 | 0.50    | 1.75 | 1.75 | 0.50 | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |      |    |    |    |      |  |
| QZ+140.328 |     |   |        |   | 122.700         | 122.604           |             | 0.096 | 0.50    | 1.75 | 1.75 | 0.50 | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |      |    |    |    |      |  |
| YZ+151.334 |     |   |        |   | 123.030         | 122.897           |             | 0.133 | 0.50    | 1.75 | 1.75 | 0.50 | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |      |    |    |    |      |  |
| +160.000   |     |   |        |   | 123.150         | 123.128           |             | 0.022 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.014 | -0.029 |        |    |      |    |    |    |      |  |
| +180.000   |     |   |        |   | 123.800         | 123.662           |             | 0.138 | 0.50    | 1.75 | 1.95 | 0.50 | -0.020         | -0.005 | 0.000 | -0.039 | -0.054 |        |    |      |    |    |    |      |  |
| ZY+186.624 |     |   |        |   | 123.950         | 123.862           |             | 0.088 | 0.50    | 1.75 | 2.35 | 0.50 | 0.037          | 0.052  | 0.000 | -0.070 | -0.085 |        |    |      |    |    |    |      |  |
| +200.000   |     |   |        |   | 124.780         | 124.792           | 0.012       |       | 0.50    | 1.75 | 2.35 | 0.50 | 0.037          | 0.052  | 0.000 | -0.070 | -0.085 |        |    |      |    |    |    |      |  |
| QZ+206.208 |     |   |        |   | 125.090         | 125.235           | 0.145       |       | 0.50    | 1.75 | 2.35 | 0.50 | 0.037          | 0.052  | 0.000 | -0.070 | -0.085 |        |    |      |    |    |    |      |  |
| +220.000   |     |   |        |   | 126.200         | 126.220           | 0.020       |       | 0.50    | 1.75 | 2.35 | 0.50 | 0.037          | 0.052  | 0.000 | -0.070 | -0.085 |        |    |      |    |    |    |      |  |
| YZ+225.792 |     |   |        |   | 126.700         | 126.634           |             | 0.066 | 0.50    | 1.75 | 2.35 | 0.50 | 0.037          | 0.052  | 0.000 | -0.070 | -0.085 |        |    |      |    |    |    |      |  |
| +240.000   |     |   |        |   | 127.600         | 127.511           |             | 0.089 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |    |      |  |
| +260.000   |     |   |        |   | 127.460         | 127.219           |             | 0.241 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |    |      |  |

编制:

复核:

# 路基设计表

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2026年林逢镇德利村芒果产业路-支线1

| 桩号         | 平曲线                    |   | 坡度及竖曲线             |   | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |      |      |      | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |      |    |    |      | 备注 |  |  |
|------------|------------------------|---|--------------------|---|-----------------|-------------------|-------------|-------|---------|------|------|------|----------------|--------|-------|--------|--------|--------|----|------|----|----|------|----|--|--|
|            |                        |   |                    |   |                 |                   |             |       | 左       |      | 右    |      | 左              |        | 中线    | 右      |        | 左      |    |      | 右  |    |      |    |  |  |
|            | 左                      | 右 | 凹                  | 凸 |                 |                   | 填           | 挖     | W2      | W1   | W1   | W2   | A2             | A1     | AB    | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 | 沟底高程 |    |  |  |
| 1          | 2                      | 3 | 4                  | 5 | 6               | 7                 | 8           | 9     | 10      | 11   | 12   | 13   | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24   | 25 |  |  |
| ZY+271.156 | R=20.000<br>Ly=15.034  |   | -4.3975%<br>39.561 |   | 127.210         | 127.019           |             | 0.191 | 0.50    | 1.75 | 1.75 | 0.50 | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |      |    |    |      |    |  |  |
| QZ+278.673 |                        |   |                    |   | 127.100         | 126.894           |             | 0.206 | 0.50    | 1.75 | 1.75 | 0.50 | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |      |    |    |      |    |  |  |
| +280.000   |                        |   |                    |   | 127.280         | 126.898           |             | 0.382 | 0.50    | 1.75 | 1.75 | 0.50 | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |      |    |    |      |    |  |  |
| YZ+286.190 | R=100.000<br>Ly=43.813 |   | 1.3047%<br>64.454  |   | 127.400         | 126.978           |             | 0.422 | 0.50    | 1.75 | 1.75 | 0.50 | -0.041         | -0.032 | 0.000 | 0.032  | 0.017  |        |    |      |    |    |      |    |  |  |
| ZY+289.817 |                        |   |                    |   | 127.640         | 127.026           |             | 0.614 | 0.50    | 1.75 | 1.75 | 0.50 | 0.037          | 0.041  | 0.000 | -0.041 | -0.064 |        |    |      |    |    |      |    |  |  |
| QZ+293.381 |                        |   |                    |   | 127.500         | 127.072           |             | 0.428 | 0.50    | 1.75 | 1.75 | 0.50 | 0.109          | 0.121  | 0.000 | -0.121 | -0.159 |        |    |      |    |    |      |    |  |  |
| YZ+296.945 | R=∞<br>L=15.401        |   | 6.8458%<br>92.642  |   | 127.570         | 127.119           |             | 0.451 | 0.50    | 1.75 | 1.75 | 0.50 | 0.005          | 0.020  | 0.000 | -0.020 | -0.025 |        |    |      |    |    |      |    |  |  |
| ZY+299.442 |                        |   |                    |   | 127.300         | 127.151           |             | 0.149 | 0.50    | 1.81 | 1.75 | 0.50 | -0.022         | -0.007 | 0.000 | 0.007  | 0.005  |        |    |      |    |    |      |    |  |  |
| +300.000   |                        |   |                    |   | 127.300         | 127.159           |             | 0.141 | 0.50    | 1.83 | 1.75 | 0.50 | -0.025         | -0.010 | 0.000 | 0.009  | 0.007  |        |    |      |    |    |      |    |  |  |
| +320.000   | R=40.000<br>Ly=41.865  |   |                    |   | 127.210         | 127.419           | 0.209       |       | 0.50    | 2.20 | 1.75 | 0.50 | -0.081         | -0.066 | 0.000 | 0.052  | 0.037  |        |    |      |    |    |      |    |  |  |
| QZ+321.349 |                        |   |                    |   | 127.220         | 127.437           | 0.217       |       | 0.50    | 2.20 | 1.75 | 0.50 | -0.081         | -0.066 | 0.000 | 0.052  | 0.037  |        |    |      |    |    |      |    |  |  |
| +340.000   |                        |   |                    |   | 127.910         | 127.680           |             | 0.230 | 0.50    | 2.20 | 1.75 | 0.50 | -0.081         | -0.066 | 0.000 | 0.052  | 0.037  |        |    |      |    |    |      |    |  |  |
| YZ+343.255 | R=∞<br>L=15.401        |   |                    |   | 127.910         | 127.762           |             | 0.148 | 0.50    | 2.16 | 1.75 | 0.50 | -0.074         | -0.060 | 0.000 | 0.048  | 0.033  |        |    |      |    |    |      |    |  |  |
| +360.000   |                        |   |                    |   | 128.760         | 128.870           | 0.110       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.094          | 0.106  | 0.000 | -0.106 | -0.139 |        |    |      |    |    |      |    |  |  |
| ZY+361.666 |                        |   |                    |   | 128.760         | 128.984           | 0.224       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.115          | 0.129  | 0.000 | -0.129 | -0.167 |        |    |      |    |    |      |    |  |  |
| QZ+370.698 | R=40.000<br>Ly=41.865  |   |                    |   | 129.350         | 129.602           | 0.252       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.125          | 0.140  | 0.000 | -0.140 | -0.180 |        |    |      |    |    |      |    |  |  |
| YZ+379.729 |                        |   |                    |   | 130.500         | 130.221           |             | 0.279 | 0.50    | 1.75 | 1.75 | 0.50 | 0.010          | 0.025  | 0.000 | -0.025 | -0.033 |        |    |      |    |    |      |    |  |  |
| +380.000   |                        |   |                    |   | 130.600         | 130.239           |             | 0.361 | 0.50    | 1.75 | 1.75 | 0.50 | 0.006          | 0.021  | 0.000 | -0.021 | -0.026 |        |    |      |    |    |      |    |  |  |
| ZY+382.618 | R=∞<br>L=15.401        |   |                    |   | 130.720         | 130.418           |             | 0.302 | 0.50    | 1.75 | 1.75 | 0.50 | -0.041         | -0.022 | 0.000 | 0.022  | 0.019  |        |    |      |    |    |      |    |  |  |
| QZ+387.390 |                        |   |                    |   | 131.200         | 130.745           |             | 0.455 | 0.50    | 1.75 | 1.75 | 0.50 | -0.126         | -0.095 | 0.000 | 0.095  | 0.084  |        |    |      |    |    |      |    |  |  |
| YZ+392.162 |                        |   |                    |   | 131.700         | 131.072           |             | 0.628 | 0.50    | 1.75 | 1.75 | 0.50 | -0.121         | -0.094 | 0.000 | 0.094  | 0.079  |        |    |      |    |    |      |    |  |  |
| +400.000   | R=40.000<br>Ly=41.865  |   |                    |   | 132.300         | 131.608           |             | 0.692 | 0.50    | 1.75 | 1.76 | 0.50 | 0.001          | 0.001  | 0.000 | -0.001 | -0.016 |        |    |      |    |    |      |    |  |  |
| ZY+407.563 |                        |   |                    |   | 132.800         | 132.126           |             | 0.674 | 0.50    | 1.75 | 2.52 | 0.50 | 0.056          | 0.067  | 0.000 | -0.097 | -0.120 |        |    |      |    |    |      |    |  |  |
| +420.000   |                        |   |                    |   | 133.510         | 132.978           |             | 0.532 | 0.50    | 1.75 | 2.75 | 0.50 | 0.073          | 0.088  | 0.000 | -0.137 | -0.162 |        |    |      |    |    |      |    |  |  |
| QZ+428.496 | R=∞<br>L=15.401        |   |                    |   | 133.870         | 133.559           |             | 0.311 | 0.50    | 1.75 | 2.75 | 0.50 | 0.073          | 0.088  | 0.000 | -0.137 | -0.162 |        |    |      |    |    |      |    |  |  |
| +440.000   |                        |   |                    |   | 134.190         | 133.885           |             | 0.305 | 0.50    | 1.75 | 2.75 | 0.50 | 0.073          | 0.088  | 0.000 | -0.137 | -0.162 |        |    |      |    |    |      |    |  |  |
| YZ+449.429 |                        |   |                    |   | 133.600         | 133.506           |             | 0.094 | 0.50    | 1.75 | 2.75 | 0.50 | 0.073          | 0.088  | 0.000 | -0.137 | -0.162 |        |    |      |    |    |      |    |  |  |
| +460.000   | -4.1281%<br>64.168     |   |                    |   | 133.320         | 133.069           |             | 0.251 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |  |
| +480.000   |                        |   |                    |   | 132.620         | 132.244           |             | 0.376 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |  |

编制:

复核:

# 路基设计表

2026年林逢镇德利村芒果产业路-支线1

| 桩号         | 平曲线 |   | 坡度及竖曲线 |   | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |      |      |      | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |      |    |    |      | 备注 |
|------------|-----|---|--------|---|-----------------|-------------------|-------------|-------|---------|------|------|------|----------------|--------|-------|--------|--------|--------|----|------|----|----|------|----|
|            | 左   | 右 | 凹      | 凸 |                 |                   | 填           | 挖     | 左       |      | 右    |      | 左              |        | 中线    | 右      |        | 左      |    |      | 右  |    |      |    |
|            |     |   |        |   |                 |                   |             |       | W2      | W1   | W1   | W2   | A2             | A1     | AB    | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 | 沟底高程 |    |
| 1          | 2   | 3 | 4      | 5 | 6               | 7                 | 8           | 9     | 10      | 11   | 12   | 13   | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24   | 25 |
| +500.000   |     |   |        |   | 131.500         | 131.442           |             | 0.058 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |
| +520.000   |     |   |        |   | 131.260         | 131.484           | 0.224       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |
| +540.000   |     |   |        |   | 131.260         | 131.553           | 0.293       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |
| +560.000   |     |   |        |   | 131.870         | 131.621           |             | 0.249 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |
| +580.000   |     |   |        |   | 132.210         | 131.690           |             | 0.520 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |
| +600.000   |     |   |        |   | 132.640         | 131.758           |             | 0.882 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |
| ZY+613.684 |     |   |        |   | 131.830         | 131.806           |             | 0.024 | 0.50    | 1.75 | 2.50 | 0.50 | 0.055          | 0.070  | 0.000 | -0.100 | -0.120 |        |    |      |    |    |      |    |
| +620.000   |     |   |        |   | 131.780         | 131.887           | 0.107       |       | 0.50    | 1.75 | 2.50 | 0.50 | 0.055          | 0.070  | 0.000 | -0.100 | -0.120 |        |    |      |    |    |      |    |
| QZ+638.838 |     |   |        |   | 132.090         | 132.132           | 0.042       |       | 0.50    | 1.75 | 2.50 | 0.50 | 0.055          | 0.070  | 0.000 | -0.100 | -0.120 |        |    |      |    |    |      |    |
| +640.000   |     |   |        |   | 132.200         | 132.147           |             | 0.053 | 0.50    | 1.75 | 2.50 | 0.50 | 0.055          | 0.070  | 0.000 | -0.100 | -0.120 |        |    |      |    |    |      |    |
| +660.000   |     |   |        |   | 132.660         | 132.396           |             | 0.264 | 0.50    | 1.75 | 2.50 | 0.50 | 0.055          | 0.070  | 0.000 | -0.100 | -0.120 |        |    |      |    |    |      |    |
| YZ+663.993 |     |   |        |   | 132.560         | 132.311           |             | 0.249 | 0.50    | 1.75 | 2.50 | 0.50 | 0.055          | 0.070  | 0.000 | -0.100 | -0.120 |        |    |      |    |    |      |    |
| +680.000   |     |   |        |   | 130.850         | 131.002           | 0.152       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | 0.005  | -0.010 |        |    |      |    |    |      |    |
| ZY+687.929 |     |   |        |   | 130.400         | 130.298           |             | 0.102 | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |
| QZ+691.575 |     |   |        |   | 129.980         | 129.975           |             | 0.005 | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |
| YZ+695.222 |     |   |        |   | 129.610         | 129.670           | 0.060       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.202         | -0.157 | 0.000 | 0.157  | 0.143  |        |    |      |    |    |      |    |
| +700.000   |     |   |        |   | 129.400         | 129.452           | 0.052       |       | 0.50    | 1.75 | 1.75 | 0.50 | -0.088         | -0.066 | 0.000 | 0.066  | 0.051  |        |    |      |    |    |      |    |
| ZY+715.635 |     |   |        |   | 129.800         | 129.954           | 0.154       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |
| +720.000   |     |   |        |   | 130.020         | 130.207           | 0.187       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |
| QZ+726.942 |     |   |        |   | 130.930         | 130.989           | 0.059       |       | 0.50    | 1.75 | 1.75 | 0.50 | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |
| YZ+738.249 |     |   |        |   | 132.690         | 132.659           |             | 0.031 | 0.50    | 1.75 | 1.75 | 0.50 | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |
| +740.000   |     |   |        |   | 133.590         | 132.869           |             | 0.721 | 0.50    | 1.75 | 1.75 | 0.50 | 0.080          | 0.095  | 0.000 | -0.095 | -0.124 |        |    |      |    |    |      |    |
| +760.000   |     |   |        |   | 133.800         | 133.491           |             | 0.309 | 0.50    | 2.33 | 1.75 | 0.50 | -0.062         | -0.047 | 0.000 | 0.036  | 0.021  |        |    |      |    |    |      |    |
| ZY+764.236 |     |   |        |   | 133.670         | 133.412           |             | 0.258 | 0.50    | 2.75 | 1.75 | 0.50 | -0.162         | -0.137 | 0.000 | 0.088  | 0.073  |        |    |      |    |    |      |    |
| +780.000   |     |   |        |   | 132.520         | 132.210           |             | 0.310 | 0.50    | 2.75 | 1.75 | 0.50 | -0.162         | -0.137 | 0.000 | 0.088  | 0.073  |        |    |      |    |    |      |    |
| QZ+783.930 |     |   |        |   | 132.160         | 131.888           |             | 0.272 | 0.50    | 2.75 | 1.75 | 0.50 | -0.162         | -0.137 | 0.000 | 0.088  | 0.073  |        |    |      |    |    |      |    |
| +800.000   |     |   |        |   | 130.800         | 130.570           |             | 0.230 | 0.50    | 2.27 | 1.75 | 0.50 | -0.073         | -0.060 | 0.000 | 0.046  | 0.031  |        |    |      |    |    |      |    |
| YZ+803.624 |     |   |        |   | 130.610         | 130.273           |             | 0.337 | 0.50    | 1.91 | 1.75 | 0.50 | -0.019         | -0.015 | 0.000 | 0.014  | -0.001 |        |    |      |    |    |      |    |
| ZY+806.852 |     |   |        |   | 130.610         | 130.009           |             | 0.601 | 0.50    | 1.75 | 1.85 | 0.50 | 0.006          | 0.008  | 0.000 | -0.009 | -0.024 |        |    |      |    |    |      |    |

编制：

复核：

# 路基设计表

SIII-2-1-4  
第 4 页 共 4 页

2026年林逢镇德利村芒果产业路-支线1

| 桩号         | 平曲线                   |                       | 坡度及竖曲线  |   | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |        |        |       | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |    |    |      |    | 备注 |    |      |  |
|------------|-----------------------|-----------------------|---------|---|-----------------|-------------------|-------------|-------|---------|--------|--------|-------|----------------|--------|-------|--------|--------|--------|----|----|----|------|----|----|----|------|--|
|            | 左                     | 右                     | 凹       | 凸 |                 |                   | 填           | 挖     | 左       |        | 右      |       | 左              | 中线     | 右     |        | 左      |        |    | 右  |    |      |    |    |    |      |  |
|            |                       |                       |         |   |                 |                   |             |       | W2      | W1     | W1     | W2    |                |        | A2    | A1     | AB     | B1     | B2 | 坡度 | 底宽 | 沟底高程 | 坡度 |    | 底宽 | 沟底高程 |  |
| 1          | 2                     | 3                     | 4       | 5 | 6               | 7                 | 8           | 9     | 10      | 11     | 12     | 13    | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21 | 22 | 23   | 24 | 25 |    |      |  |
| +820.000   | R-40.000<br>Ly-14.161 | R-90.000<br>Ly-90.081 |         |   | 129.150         | 128.917           |             | 0.233 | 0.50    | 1.75   | 2.35   | 0.50  | 0.038          | 0.053  | 0.000 | -0.070 | -0.085 |        |    |    |    |      |    |    |    |      |  |
| +840.000   |                       |                       |         |   | 126.200         | 126.397           | 0.197       |       | 0.50    | 1.75   | 2.35   | 0.50  | 0.037          | 0.052  | 0.000 | -0.070 | -0.085 |        |    |    |    |      |    |    |    |      |  |
| QZ+851.892 |                       |                       |         |   | 125.730         | 125.904           | 0.174       |       | 0.50    | 1.75   | 2.35   | 0.50  | 0.037          | 0.052  | 0.000 | -0.070 | -0.085 |        |    |    |    |      |    |    |    |      |  |
| +860.000   |                       |                       |         |   | 125.200         | 125.644           | 0.444       |       | 0.50    | 1.75   | 2.35   | 0.50  | 0.037          | 0.052  | 0.000 | -0.070 | -0.085 |        |    |    |    |      |    |    |    |      |  |
| +880.000   |                       |                       |         |   | 125.030         | 125.002           |             | 0.028 | 0.50    | 1.75   | 2.35   | 0.50  | 0.037          | 0.052  | 0.000 | -0.070 | -0.085 |        |    |    |    |      |    |    |    |      |  |
| YZ+896.933 |                       |                       |         |   | 124.500         | 124.297           |             | 0.203 | 0.50    | 1.75   | 1.79   | 0.50  | -0.012         | 0.003  | 0.000 | -0.004 | -0.004 |        |    |    |    |      |    |    |    |      |  |
| ZY+898.242 |                       | 124.500               | 124.225 |   | 0.275           | 0.50              | 1.82        | 1.75  | 0.50    | -0.022 | -0.006 | 0.000 | 0.006          | 0.005  |       |        |        |        |    |    |    |      |    |    |    |      |  |
| +900.000   |                       | 124.500               | 124.130 |   | 0.370           | 0.50              | 1.99        | 1.75  | 0.50    | -0.041 | -0.024 | 0.000 | 0.021          | 0.017  |       |        |        |        |    |    |    |      |    |    |    |      |  |
| QZ+905.322 |                       | 123.880               | 123.840 |   | 0.040           | 0.50              | 2.52        | 1.75  | 0.50    | -0.120 | -0.098 | 0.000 | 0.068          | 0.056  |       |        |        |        |    |    |    |      |    |    |    |      |  |
| YZ+912.402 |                       | 123.500               | 123.497 |   | 0.003           | 0.50              | 2.21        | 1.75  | 0.50    | -0.062 | -0.050 | 0.000 | 0.040          | 0.025  |       |        |        |        |    |    |    |      |    |    |    |      |  |
| +920.000   |                       | 123.600               | 123.473 |   | 0.127           | 0.50              | 1.75        | 2.05  | 0.50    | 0.022  | 0.027  | 0.000 | -0.031         | -0.049 |       |        |        |        |    |    |    |      |    |    |    |      |  |
| ZY+921.510 |                       | 123.600               | 123.476 |   | 0.124           | 0.50              | 1.75        | 2.21  | 0.50    | 0.033  | 0.040  | 0.000 | -0.050         | -0.070 |       |        |        |        |    |    |    |      |    |    |    |      |  |
| QZ+929.515 |                       | 123.600               | 123.489 |   | 0.111           | 0.50              | 1.75        | 2.75  | 0.50    | 0.073  | 0.088  | 0.000 | -0.138         | -0.163 |       |        |        |        |    |    |    |      |    |    |    |      |  |
| YZ+937.519 |                       | 123.600               | 123.503 |   | 0.097           | 0.50              | 1.75        | 2.75  | 0.50    | 0.073  | 0.088  | 0.000 | -0.138         | -0.163 |       |        |        |        |    |    |    |      |    |    |    |      |  |
| +940.000   |                       | 123.600               | 123.507 |   | 0.093           | 0.50              | 1.75        | 2.50  | 0.50    | 0.042  | 0.057  | 0.000 | -0.082         | -0.101 |       |        |        |        |    |    |    |      |    |    |    |      |  |
| +950.000   |                       | 123.600               | 123.525 |   | 0.075           | 0.50              | 1.75        | 1.75  | 0.50    | -0.050 | -0.035 | 0.000 | -0.035         | -0.050 |       |        |        |        |    |    |    |      |    |    |    |      |  |

编制:

复核:

# 路基设计表

SIII-2-1-1

2026年林逢镇德利村芒果产业路-支线2

第 1 页 共 2 页

| 桩号         | 平曲线             |   | 坡度及竖曲线 |   | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |      |      |      | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |      |    |    |      | 备注 |  |  |  |  |
|------------|-----------------|---|--------|---|-----------------|-------------------|-------------|-------|---------|------|------|------|----------------|--------|-------|--------|--------|--------|----|------|----|----|------|----|--|--|--|--|
|            | 左               | 右 | 凹      | 凸 |                 |                   | 填           | 挖     | 左       |      | 右    |      | 左              |        | 中线    | 右      |        | 左      |    | 右    |    |    |      |    |  |  |  |  |
|            |                 |   |        |   |                 |                   |             |       | W2      | W1   | W1   | W2   | A2             | A1     | AB    | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 | 沟底高程 |    |  |  |  |  |
| 1          | 2               | 3 | 4      | 5 | 6               | 7                 | 8           | 9     | 10      | 11   | 12   | 13   | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24   | 25 |  |  |  |  |
| K0+000.000 | R-∞<br>L-10.188 |   |        |   | 130.720         | 130.513           |             | 0.207 | 0.50    | 1.75 | 1.75 | 0.50 | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |  |  |  |
| ZY+003.065 |                 |   |        |   | 131.486         | 131.279           |             | 0.207 | 0.50    | 1.75 | 1.75 | 0.50 | -0.001         | 0.014  | 0.000 | -0.062 | -0.084 |        |    |      |    |    |      |    |  |  |  |  |
| QZ+008.384 |                 |   |        |   | 132.816         | 132.609           |             | 0.207 | 0.50    | 1.75 | 1.75 | 0.50 | 0.085          | 0.100  | 0.000 | -0.110 | -0.142 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+013.703 |                 |   |        |   | 134.146         | 133.939           |             | 0.207 | 0.50    | 1.75 | 1.75 | 0.50 | 0.054          | 0.069  | 0.000 | -0.069 | -0.089 |        |    |      |    |    |      |    |  |  |  |  |
| +020.000   |                 |   |        |   | 135.720         | 135.513           |             | 0.207 | 0.50    | 1.75 | 1.75 | 0.50 | -0.034         | -0.016 | 0.000 | 0.016  | 0.014  |        |    |      |    |    |      |    |  |  |  |  |
| ZY+023.891 |                 |   |        |   | 136.693         | 136.486           |             | 0.206 | 0.50    | 1.75 | 1.75 | 0.50 | -0.096         | -0.069 | 0.000 | 0.069  | 0.061  |        |    |      |    |    |      |    |  |  |  |  |
| QZ+027.747 |                 |   |        |   | 137.657         | 137.450           |             | 0.206 | 0.50    | 1.75 | 1.75 | 0.50 | -0.157         | -0.122 | 0.000 | 0.122  | 0.107  |        |    |      |    |    |      |    |  |  |  |  |
| YZ+031.604 |                 |   |        |   | 138.621         | 138.415           |             | 0.206 | 0.50    | 1.75 | 1.75 | 0.50 | -0.073         | -0.057 | 0.000 | 0.057  | 0.042  |        |    |      |    |    |      |    |  |  |  |  |
| ZY+037.161 |                 |   |        |   | 140.010         | 139.804           |             | 0.206 | 0.50    | 1.75 | 1.75 | 0.50 | 0.058          | 0.065  | 0.000 | -0.065 | -0.091 |        |    |      |    |    |      |    |  |  |  |  |
| +040.000   |                 |   |        |   | 140.720         | 140.514           |             | 0.206 | 0.50    | 1.75 | 1.75 | 0.50 | 0.117          | 0.131  | 0.000 | -0.131 | -0.169 |        |    |      |    |    |      |    |  |  |  |  |
| QZ+040.435 |                 |   |        |   | 140.829         | 140.623           |             | 0.206 | 0.50    | 1.75 | 1.75 | 0.50 | 0.084          | 0.099  | 0.000 | -0.099 | -0.127 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+043.709 |                 |   |        |   | 141.647         | 141.442           |             | 0.206 | 0.50    | 1.75 | 1.75 | 0.50 | 0.008          | 0.023  | 0.000 | -0.023 | -0.029 |        |    |      |    |    |      |    |  |  |  |  |
| ZY+045.658 |                 |   |        |   | 142.135         | 141.929           |             | 0.206 | 0.50    | 1.91 | 1.75 | 0.50 | -0.036         | -0.019 | 0.000 | 0.017  | 0.015  |        |    |      |    |    |      |    |  |  |  |  |
| QZ+054.081 |                 |   |        |   | 144.240         | 144.035           |             | 0.205 | 0.50    | 2.75 | 1.75 | 0.50 | -0.195         | -0.165 | 0.000 | 0.105  | 0.090  |        |    |      |    |    |      |    |  |  |  |  |
| +060.000   |                 |   |        |   | 145.720         | 145.515           |             | 0.205 | 0.50    | 2.42 | 1.75 | 0.50 | -0.117         | -0.097 | 0.000 | 0.070  | 0.055  |        |    |      |    |    |      |    |  |  |  |  |
| YZ+062.504 |                 |   |        |   | 146.346         | 146.141           |             | 0.205 | 0.50    | 2.17 | 1.75 | 0.50 | -0.067         | -0.055 | 0.000 | 0.044  | 0.029  |        |    |      |    |    |      |    |  |  |  |  |
| ZY+070.892 |                 |   |        |   | 148.443         | 148.238           |             | 0.205 | 0.50    | 1.75 | 2.17 | 0.50 | 0.030          | 0.037  | 0.000 | -0.045 | -0.065 |        |    |      |    |    |      |    |  |  |  |  |
| QZ+074.720 |                 |   |        |   | 149.400         | 149.195           |             | 0.205 | 0.50    | 1.75 | 2.55 | 0.50 | 0.058          | 0.070  | 0.000 | -0.102 | -0.125 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+078.548 |                 |   |        |   | 150.357         | 150.152           |             | 0.205 | 0.50    | 1.75 | 2.19 | 0.50 | 0.004          | 0.019  | 0.000 | -0.044 | -0.059 |        |    |      |    |    |      |    |  |  |  |  |
| +080.000   |                 |   |        |   | 150.720         | 150.516           |             | 0.204 | 0.50    | 1.75 | 1.98 | 0.50 | -0.021         | -0.006 | 0.000 | -0.040 | -0.055 |        |    |      |    |    |      |    |  |  |  |  |
| ZY+084.709 |                 |   |        |   | 151.897         | 151.693           |             | 0.204 | 0.50    | 1.75 | 2.19 | 0.50 | 0.012          | 0.027  | 0.000 | -0.044 | -0.059 |        |    |      |    |    |      |    |  |  |  |  |
| QZ+090.686 |                 |   |        |   | 153.391         | 153.187           |             | 0.204 | 0.50    | 1.75 | 2.71 | 0.50 | 0.086          | 0.101  | 0.000 | -0.157 | -0.186 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+096.663 |                 |   |        |   | 154.886         | 154.682           |             | 0.204 | 0.50    | 1.75 | 1.86 | 0.50 | -0.003         | 0.012  | 0.000 | -0.012 | -0.016 |        |    |      |    |    |      |    |  |  |  |  |
| ZY+098.209 |                 |   |        |   | 155.272         | 155.068           |             | 0.204 | 0.50    | 1.75 | 1.75 | 0.50 | -0.033         | -0.015 | 0.000 | 0.015  | 0.014  |        |    |      |    |    |      |    |  |  |  |  |
| +100.000   |                 |   |        |   | 155.720         | 155.516           |             | 0.204 | 0.50    | 1.75 | 1.75 | 0.50 | -0.075         | -0.051 | 0.000 | 0.051  | 0.046  |        |    |      |    |    |      |    |  |  |  |  |
| QZ+106.015 |                 |   |        |   | 157.224         | 157.020           |             | 0.204 | 0.50    | 1.75 | 1.75 | 0.50 | -0.180         | -0.140 | 0.000 | 0.140  | 0.125  |        |    |      |    |    |      |    |  |  |  |  |
| YZ+113.821 |                 |   |        |   | 159.175         | 158.972           |             | 0.203 | 0.50    | 1.75 | 1.75 | 0.50 | -0.119         | -0.092 | 0.000 | 0.092  | 0.077  |        |    |      |    |    |      |    |  |  |  |  |
| +120.000   |                 |   |        |   | 160.720         | 160.517           |             | 0.203 | 0.50    | 1.75 | 1.75 | 0.50 | -0.007         | -0.006 | 0.000 | 0.006  | -0.009 |        |    |      |    |    |      |    |  |  |  |  |
| ZY+126.989 |                 |   |        |   | 162.467         | 162.264           |             | 0.203 | 0.50    | 1.75 | 1.75 | 0.50 | 0.082          | 0.092  | 0.000 | -0.092 | -0.124 |        |    |      |    |    |      |    |  |  |  |  |

编制:

复核:

# 路基设计表

SIII-2-1-2  
第 2 页 共 2 页

2026年林逢镇德利村芒果产业路-支线2

| 桩号         | 平曲线                   |         | 坡度及竖曲线   |        | 地面<br>高程<br>(m) | 设计高程<br>PH<br>(m) | 填挖高度<br>(m) |       | 路基宽度(m) |        |       |        | 各点与设计高PH之高差(m) |        |       |        |        | 边沟及排水沟 |    |      |    |    |      | 备注 |  |  |  |  |
|------------|-----------------------|---------|----------|--------|-----------------|-------------------|-------------|-------|---------|--------|-------|--------|----------------|--------|-------|--------|--------|--------|----|------|----|----|------|----|--|--|--|--|
|            | 左                     | 右       | 凹        | 凸      |                 |                   | 填           | 挖     | 左       |        | 右     |        | 左              |        | 中线    | 右      |        | 左      |    |      | 右  |    |      |    |  |  |  |  |
|            |                       |         |          |        |                 |                   |             |       | W2      | W1     | W1    | W2     | A2             | A1     | AB    | B1     | B2     | 坡度     | 底宽 | 沟底高程 | 坡度 | 底宽 | 沟底高程 |    |  |  |  |  |
| 1          | 2                     | 3       | 4        | 5      | 6               | 7                 | 8           | 9     | 10      | 11     | 12    | 13     | 14             | 15     | 16    | 17     | 18     | 19     | 20 | 21   | 22 | 23 | 24   | 25 |  |  |  |  |
| QZ+135.772 | R-15.000<br>Ly-17.566 |         |          |        | 164.663         | 164.460           |             | 0.203 | 0.50    | 1.75   | 1.75  | 0.50   | 0.125          | 0.140  | 0.000 | -0.140 | -0.180 |        |    |      |    |    |      |    |  |  |  |  |
| +140.000   |                       |         |          |        | 165.720         | 165.518           |             | 0.202 | 0.50    | 1.75   | 1.75  | 0.50   | 0.087          | 0.102  | 0.000 | -0.102 | -0.131 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+144.555 |                       |         |          |        | 166.859         | 166.656           |             | 0.202 | 0.50    | 1.75   | 1.75  | 0.50   | -0.004         | 0.011  | 0.000 | -0.011 | -0.014 |        |    |      |    |    |      |    |  |  |  |  |
| ZY+145.656 |                       |         |          |        | 167.134         | 166.932           |             | 0.202 | 0.50    | 1.75   | 1.75  | 0.50   | -0.028         | -0.011 | 0.000 | 0.011  | 0.010  |        |    |      |    |    |      |    |  |  |  |  |
| QZ+150.008 |                       |         |          |        | 168.222         | 168.020           |             | 0.202 | 0.50    | 1.75   | 1.75  | 0.50   | -0.131         | -0.098 | 0.000 | 0.098  | 0.088  |        |    |      |    |    |      |    |  |  |  |  |
| YZ+154.360 |                       |         |          |        | 169.310         | 169.108           |             | 0.202 | 0.50    | 1.75   | 1.75  | 0.50   | -0.155         | -0.121 | 0.000 | 0.121  | 0.106  |        |    |      |    |    |      |    |  |  |  |  |
| +160.000   |                       |         |          |        | 170.720         | 170.518           |             | 0.202 | 0.50    | 1.75   | 1.75  | 0.50   | -0.054         | -0.042 | 0.000 | 0.042  | 0.027  |        |    |      |    |    |      |    |  |  |  |  |
| ZY+171.585 |                       |         |          |        | 173.616         | 173.278           |             | 0.338 | 0.50    | 1.75   | 1.75  | 0.50   | 0.123          | 0.136  | 0.000 | -0.136 | -0.176 |        |    |      |    |    |      |    |  |  |  |  |
| QZ+175.900 |                       |         |          |        | 174.695         | 174.038           |             | 0.657 | 0.50    | 1.75   | 1.75  | 0.50   | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |  |  |  |
| +180.000   |                       |         |          |        | 175.720         | 174.588           |             | 1.132 | 0.50    | 1.75   | 1.75  | 0.50   | 0.143          | 0.157  | 0.000 | -0.157 | -0.202 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+180.214 | 175.720               | 174.612 |          | 1.108  | 0.50            | 1.75              | 1.75        | 0.50  | 0.143   | 0.157  | 0.000 | -0.157 | -0.202         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| +200.000   | 175.500               | 175.055 |          | 0.445  | 0.50            | 1.75              | 1.75        | 0.50  | -0.050  | -0.035 | 0.000 | -0.035 | -0.050         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| ZY+215.091 | R-20.000<br>Ly-7.850  |         | -2.3889% | 44.819 | 175.300         | 174.695           |             | 0.605 | 0.50    | 1.75   | 1.75  | 0.50   | 0.108          | 0.123  | 0.000 | -0.123 | -0.157 |        |    |      |    |    |      |    |  |  |  |  |
| QZ+219.016 |                       |         |          |        | 175.100         | 174.601           |             | 0.499 | 0.50    | 1.75   | 1.75  | 0.50   | 0.055          | 0.070  | 0.000 | -0.070 | -0.090 |        |    |      |    |    |      |    |  |  |  |  |
| +220.000   |                       |         |          |        | 175.000         | 174.577           |             | 0.423 | 0.50    | 1.75   | 1.75  | 0.50   | 0.041          | 0.056  | 0.000 | -0.056 | -0.072 |        |    |      |    |    |      |    |  |  |  |  |
| YZ+222.941 |                       |         |          |        | 174.800         | 174.524           |             | 0.276 | 0.50    | 1.75   | 1.75  | 0.50   | 0.001          | 0.016  | 0.000 | -0.016 | -0.021 |        |    |      |    |    |      |    |  |  |  |  |
| ZY+225.320 |                       |         |          |        | 174.600         | 174.540           |             | 0.060 | 0.50    | 1.75   | 1.75  | 0.50   | -0.034         | -0.016 | 0.000 | 0.016  | 0.014  |        |    |      |    |    |      |    |  |  |  |  |
| QZ+238.701 |                       |         |          |        | 175.100         | 175.180           | 0.080       |       | 0.50    | 1.75   | 1.75  | 0.50   | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |      |    |    |      |    |  |  |  |  |
| +240.000   |                       |         |          |        | 175.600         | 175.247           |             | 0.353 | 0.50    | 1.75   | 1.75  | 0.50   | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |      |    |    |      |    |  |  |  |  |
| YZ+252.082 |                       |         |          |        | 176.100         | 176.407           | 0.307       |       | 0.50    | 1.75   | 1.75  | 0.50   | -0.157         | -0.123 | 0.000 | 0.123  | 0.108  |        |    |      |    |    |      |    |  |  |  |  |
| +260.000   |                       |         |          |        | 178.000         | 177.948           |             | 0.052 | 0.50    | 1.75   | 1.75  | 0.50   | -0.050         | -0.035 | 0.000 | -0.002 | -0.017 |        |    |      |    |    |      |    |  |  |  |  |
| +280.000   |                       |         |          |        | 180.000         | 180.001           | 0.001       |       | 0.50    | 1.75   | 1.75  | 0.50   | -0.050         | -0.035 | 0.000 | -0.035 | -0.050 |        |    |      |    |    |      |    |  |  |  |  |
| +300.000   | 182.000               | 181.948 |          | 0.052  | 0.50            | 1.75              | 1.75        | 0.50  | -0.050  | -0.035 | 0.000 | -0.035 | -0.050         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |
| +350.000   | 184.000               | 183.895 |          | 0.105  | 0.50            | 1.75              | 1.75        | 0.50  | -0.050  | -0.035 | 0.000 | -0.035 | -0.050         |        |       |        |        |        |    |      |    |    |      |    |  |  |  |  |

编制：

复核：

# 路基设计表

SIII-2-1-1

2026年林逢镇德利村芒果产业路-支线3

第 1 页 共 1 页

| 桩号         | 平曲线             |                       | 坡度及竖曲线   |        | 地面<br>高程<br>(m)       | 设计高程<br>PH<br>(m)     | 填挖高度<br>(m) |        | 路基宽度(m)               |                       |          |        | 各点与设计高PH之高差(m) |         |        |        |        | 边沟及排水沟 |        |        |        |        |       | 备注    |       |      |  |  |  |  |  |  |  |
|------------|-----------------|-----------------------|----------|--------|-----------------------|-----------------------|-------------|--------|-----------------------|-----------------------|----------|--------|----------------|---------|--------|--------|--------|--------|--------|--------|--------|--------|-------|-------|-------|------|--|--|--|--|--|--|--|
|            | 左               | 右                     | 凹        | 凸      |                       |                       | 填           | 挖      | 左                     |                       | 右        |        | 左              | 中线      | 右      |        | 左      |        |        | 右      |        |        |       |       |       |      |  |  |  |  |  |  |  |
|            |                 |                       |          |        |                       |                       |             |        | W2                    | W1                    | W1       | W2     |                |         | A2     | A1     | AB     | B1     | B2     | 坡度     | 底宽     | 沟底高程   | 坡度    |       | 底宽    | 沟底高程 |  |  |  |  |  |  |  |
| 1          | 2               | 3                     | 4        | 5      | 6                     | 7                     | 8           | 9      | 10                    | 11                    | 12       | 13     | 14             | 15      | 16     | 17     | 18     | 19     | 20     | 21     | 22     | 23     | 24    | 25    |       |      |  |  |  |  |  |  |  |
| K0+000.000 | R-∞<br>L-25.929 | R-55.000<br>Ly-53.766 | 11.2450% | 62.539 | 116.710               | 116.684               |             | 0.026  | 0.50                  | 1.75                  | 1.75     | 0.50   | -0.050         | -0.035  | 0.000  | -0.035 | -0.050 |        |        |        |        |        |       |       |       |      |  |  |  |  |  |  |  |
| +020.000   |                 |                       |          |        | 117.250               | 117.137               |             | 0.113  | 0.50                  | 1.75                  | 2.21     | 0.50   | 0.014          | 0.029   | 0.000  | -0.044 | -0.059 |        |        |        |        |        |       |       |       |      |  |  |  |  |  |  |  |
| ZY+023.889 |                 |                       |          |        | R-70.000<br>Ly-18.202 | R-55.000<br>Ly-53.766 | 11.2450%    | 62.539 | 117.600               | 117.401               |          | 0.199  | 0.50           | 1.75    | 2.50   | 0.50   | 0.055  | 0.070  | 0.000  | -0.100 | -0.120 |        |       |       |       |      |  |  |  |  |  |  |  |
| +040.000   |                 |                       |          |        |                       |                       |             |        | 119.120               | 119.181               | 0.061    |        | 0.50           | 1.75    | 2.50   | 0.50   | 0.055  | 0.070  | 0.000  | -0.100 | -0.120 |        |       |       |       |      |  |  |  |  |  |  |  |
| +060.000   |                 |                       |          |        |                       |                       |             |        | 121.230               | 121.430               | 0.200    |        | 0.50           | 1.75    | 2.50   | 0.50   | 0.055  | 0.070  | 0.000  | -0.100 | -0.120 |        |       |       |       |      |  |  |  |  |  |  |  |
| YZ+077.655 |                 |                       |          |        |                       |                       |             |        | 123.000               | 123.415               | 0.415    |        | 0.50           | 1.75    | 2.50   | 0.50   | 0.055  | 0.070  | 0.000  | -0.100 | -0.120 |        |       |       |       |      |  |  |  |  |  |  |  |
| +080.000   |                 |                       |          |        |                       |                       |             |        | 123.880               | 123.679               |          | 0.201  | 0.50           | 1.75    | 2.32   | 0.50   | 0.030  | 0.045  | 0.000  | -0.060 | -0.077 |        |       |       |       |      |  |  |  |  |  |  |  |
| +100.000   |                 |                       |          |        |                       |                       |             |        | 125.000               | 125.174               | 0.174    |        | 0.50           | 2.13    | 1.75   | 0.50   | -0.058 | -0.043 | 0.000  | 0.021  | 0.006  |        |       |       |       |      |  |  |  |  |  |  |  |
| ZY+103.584 |                 |                       |          |        |                       |                       |             |        | R-16.000<br>Ly-10.863 | R-55.000<br>Ly-53.766 | 11.2450% | 62.539 | 125.450        | 125.461 | 0.011  |        | 0.50   | 2.35   | 1.75   | 0.50   | -0.085 | -0.070 | 0.000 | 0.052 | 0.037 |      |  |  |  |  |  |  |  |
| QZ+112.685 |                 |                       |          |        |                       |                       |             |        |                       |                       |          |        | 126.860        | 126.589 |        | 0.271  | 0.50   | 2.35   | 1.75   | 0.50   | -0.085 | -0.070 | 0.000 | 0.052 | 0.037 |      |  |  |  |  |  |  |  |
| +120.000   |                 | 128.170               | 127.537  |        |                       |                       |             |        |                       |                       |          |        | 0.633          | 0.50    | 2.13   | 1.75   | 0.50   | -0.049 | -0.040 | 0.000  | 0.033  | 0.018  |       |       |       |      |  |  |  |  |  |  |  |
| YZ+121.786 |                 | 128.200               | 127.768  |        |                       |                       |             |        |                       |                       |          |        | 0.432          | 0.50    | 2.02   | 1.75   | 0.50   | -0.034 | -0.027 | 0.000  | 0.023  | 0.008  |       |       |       |      |  |  |  |  |  |  |  |
| ZY+130.721 |                 | 129.000               | 128.926  |        | 0.074                 | 0.50                  | 1.75        | 1.75   |                       |                       |          |        | 0.50           | 0.056   | 0.063  | 0.000  | -0.063 | -0.089 |        |        |        |        |       |       |       |      |  |  |  |  |  |  |  |
| QZ+136.152 |                 | 129.660               | 129.630  |        | 0.030                 | 0.50                  | 1.75        | 1.75   |                       |                       |          |        | 0.50           | 0.124   | 0.139  | 0.000  | -0.139 | -0.178 |        |        |        |        |       |       |       |      |  |  |  |  |  |  |  |
| +140.000   |                 | 130.120               | 130.128  | 0.008  |                       | 0.50                  | 1.75        | 1.75   |                       |                       |          |        | 0.50           | 0.125   | 0.140  | 0.000  | -0.140 | -0.180 |        |        |        |        |       |       |       |      |  |  |  |  |  |  |  |
| YZ+141.584 |                 | 130.430               | 130.333  |        | 0.097                 | 0.50                  | 1.75        | 1.75   |                       |                       |          |        | 0.50           | 0.125   | 0.140  | 0.000  | -0.140 | -0.180 |        |        |        |        |       |       |       |      |  |  |  |  |  |  |  |
| +160.000   |                 | 133.000               | 132.719  |        | 0.281                 | 0.50                  | 1.75        | 1.75   |                       |                       |          |        | 0.50           | -0.050  | -0.035 | 0.000  | -0.035 | -0.050 |        |        |        |        |       |       |       |      |  |  |  |  |  |  |  |
| +170.000   |                 | 134.000               | 134.015  | 0.015  |                       | 0.50                  | 1.75        | 1.75   |                       |                       |          |        | 0.50           | -0.050  | -0.035 | 0.000  | -0.035 | -0.050 |        |        |        |        |       |       |       |      |  |  |  |  |  |  |  |

编制:

复核:

# 路基土石方数量表

2026年林逢镇德利村芒果产业路-主线

| 起讫桩号       | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |   |    |    |    |     |     |    |    |    |    |    |    |    | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |    |    |    |    |    |    | 借方数量<br>(立方米) | 弃方数量<br>(立方米) | 总 运 量<br>立方米·公里 | 备 注 |     |    |     |  |     |
|------------|----------------|------|-----------|--------------|---|----|----|----|-----|-----|----|----|----|----|----|----|----|-----------------|---------------|----|----|----|----|----|----|----|---------------|---------------|-----------------|-----|-----|----|-----|--|-----|
|            | 挖              | 填    |           | 总数量          | 土 |    |    |    |     |     | 石  |    |    |    |    |    | 填缺 |                 | 挖余            |    | 调入 |    | 调出 |    |    |    |               |               |                 |     |     |    |     |  |     |
|            |                |      |           |              | I |    | II |    | III |     | IV |    | V  |    | VI |    |    |                 | 土             | 石  | 土  | 石  | 土  | 石  |    |    |               |               |                 |     |     |    |     |  |     |
|            |                |      |           |              | % | 数量 | %  | 数量 | %   | 数量  | %  | 数量 | %  | 数量 | %  | 数量 |    |                 |               |    |    |    |    |    |    |    |               |               |                 |     |     |    |     |  |     |
| 1          | 2              | 3    | 4         | 5            | 6 | 7  | 8  | 9  | 10  | 11  | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19              | 20            | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28            | 29            | 30              | 31  | 32  | 33 | 34  |  |     |
| K0+000.000 | 3.08           | 0.45 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    |    |    |    |    |    |    |               |               |                 |     |     |    |     |  |     |
| +020.000   | 2.23           | 0.69 | 20.00     | 53           |   |    |    |    | 100 | 53  |    |    |    |    |    |    |    | 11              | 12            |    |    |    |    |    |    |    |               |               |                 |     | 41  |    | 41  |  | 棱台法 |
| +034.663   | 1.90           | 1.43 | 14.66     | 30           |   |    |    |    | 100 | 30  |    |    |    |    |    |    |    | 15              | 16            |    |    |    |    |    |    |    |               |               |                 |     | 14  |    | 14  |  |     |
| +040.000   | 4.41           | 0.41 | 5.34      | 16           |   |    |    |    | 100 | 16  |    |    |    |    |    |    |    | 5               | 5             |    |    |    |    |    |    |    |               |               |                 |     | 11  |    | 11  |  |     |
| +056.519   | 3.84           | 0.59 | 16.52     | 68           |   |    |    |    | 100 | 68  |    |    |    |    |    |    |    | 8               | 9             |    |    |    |    |    |    |    |               |               |                 |     | 59  |    | 59  |  |     |
| +060.000   | 3.92           | 0.57 | 3.48      | 14           |   |    |    |    | 100 | 14  |    |    |    |    |    |    |    | 2               | 2             |    |    |    |    |    |    |    |               |               |                 |     | 12  |    | 12  |  |     |
| +078.375   | 1.96           | 1.39 | 18.38     | 53           |   |    |    |    | 100 | 53  |    |    |    |    |    |    |    | 17              | 19            |    |    |    |    |    |    |    |               |               |                 |     | 34  |    | 34  |  |     |
| +080.000   | 3.33           | 0.76 | 1.63      | 4            |   |    |    |    | 100 | 4   |    |    |    |    |    |    |    | 2               | 2             |    |    |    |    |    |    |    |               |               |                 |     | 2   |    | 2   |  |     |
| +100.000   | 2.29           | 0.67 | 20.00     | 56           |   |    |    |    | 100 | 56  |    |    |    |    |    |    |    | 14              | 15            |    |    |    |    |    |    |    |               |               |                 |     | 41  |    | 41  |  |     |
| +120.000   | 1.75           | 1.09 | 20.00     | 40           |   |    |    |    | 100 | 40  |    |    |    |    |    |    |    | 17              | 19            |    |    |    |    |    |    |    |               |               |                 |     | 21  |    | 21  |  |     |
| +140.000   | 3.90           | 0.49 | 20.00     | 55           |   |    |    |    | 100 | 55  |    |    |    |    |    |    |    | 15              | 16            |    |    |    |    |    |    |    |               |               |                 |     | 39  |    | 39  |  |     |
| +141.280   | 3.60           | 0.61 | 1.28      | 5            |   |    |    |    | 100 | 5   |    |    |    |    |    |    |    | 1               | 1             |    |    |    |    |    |    |    |               |               |                 |     | 4   |    | 4   |  |     |
| +142.249   | 3.07           | 0.63 | 0.97      | 3            |   |    |    |    | 100 | 3   |    |    |    |    |    |    |    | 1               | 1             |    |    |    |    |    |    |    |               |               |                 |     | 2   |    | 2   |  |     |
| +143.217   | 2.72           | 0.70 | 0.97      | 3            |   |    |    |    | 100 | 3   |    |    |    |    |    |    |    | 1               | 1             |    |    |    |    |    |    |    |               |               |                 |     | 2   |    | 2   |  |     |
| +152.597   | 4.16           | 0.39 | 9.38      | 32           |   |    |    |    | 100 | 32  |    |    |    |    |    |    |    | 5               | 5             |    |    |    |    |    |    |    |               |               |                 |     | 27  |    | 27  |  |     |
| +160.000   | 2.94           | 0.87 | 7.40      | 26           |   |    |    |    | 100 | 26  |    |    |    |    |    |    |    | 5               | 5             |    |    |    |    |    |    |    |               |               |                 |     | 21  |    | 21  |  |     |
| +171.566   | 3.63           | 0.61 | 11.57     | 38           |   |    |    |    | 100 | 38  |    |    |    |    |    |    |    | 9               | 10            |    |    |    |    |    |    |    |               |               |                 |     | 28  |    | 28  |  |     |
| +180.000   | 4.61           | 0.31 | 8.43      | 35           |   |    |    |    | 100 | 35  |    |    |    |    |    |    |    | 4               | 4             |    |    |    |    |    |    |    |               |               |                 |     | 31  |    | 31  |  |     |
| +190.534   | 2.32           | 0.50 | 10.53     | 36           |   |    |    |    | 100 | 36  |    |    |    |    |    |    |    | 4               | 4             |    |    |    |    |    |    |    |               |               |                 |     | 32  |    | 32  |  |     |
| +191.045   | 1.93           | 0.60 | 0.51      | 1            |   |    |    |    | 100 | 1   |    |    |    |    |    |    |    |                 |               |    |    |    |    |    |    |    |               |               |                 |     | 1   |    | 1   |  |     |
| +200.000   | 2.48           | 0.63 | 8.96      | 20           |   |    |    |    | 100 | 20  |    |    |    |    |    |    |    | 6               | 7             |    |    |    |    |    |    |    |               |               |                 |     | 13  |    | 13  |  |     |
| +203.153   | 1.98           | 0.81 | 3.15      | 7            |   |    |    |    | 100 | 7   |    |    |    |    |    |    |    | 2               | 2             |    |    |    |    |    |    |    |               |               |                 |     | 5   |    | 5   |  |     |
| +215.260   | 2.19           | 0.55 | 12.11     | 25           |   |    |    |    | 100 | 25  |    |    |    |    |    |    |    | 8               | 9             |    |    |    |    |    |    |    |               |               |                 |     | 16  |    | 16  |  |     |
| +218.376   | 2.55           | 0.38 | 3.12      | 7            |   |    |    |    | 100 | 7   |    |    |    |    |    |    |    | 1               | 1             |    |    |    |    |    |    |    |               |               |                 |     | 6   |    | 6   |  |     |
| +220.000   | 2.21           | 0.41 | 1.62      | 4            |   |    |    |    | 100 | 4   |    |    |    |    |    |    |    | 1               | 1             |    |    |    |    |    |    |    |               |               |                 |     | 3   |    | 3   |  |     |
| +221.070   | 2.32           | 0.36 | 1.07      | 2            |   |    |    |    | 100 | 2   |    |    |    |    |    |    |    |                 |               |    |    |    |    |    |    |    |               |               |                 |     | 2   |    | 2   |  |     |
| +223.763   | 2.30           | 0.12 | 2.69      | 6            |   |    |    |    | 100 | 6   |    |    |    |    |    |    |    | 1               | 1             |    |    |    |    |    |    |    |               |               |                 |     | 5   |    | 5   |  |     |
| +228.655   | 3.22           | 0.16 | 4.89      | 13           |   |    |    |    | 100 | 13  |    |    |    |    |    |    |    | 1               | 1             |    |    |    |    |    |    |    |               |               |                 |     | 12  |    | 12  |  |     |
| 小 计        |                |      |           | 652          |   |    |    |    |     | 652 |    |    |    |    |    |    |    | 156             | 168           |    |    |    |    |    |    |    |               |               |                 |     | 484 |    | 484 |  |     |

编制:

复核:

# 路基土石方数量表

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2026年林逢镇德利村芒果产业路-主线

| 起讫桩号     | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |   |    |    |    |     |     |    |    |    |    |    |    |    | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |     |    |    |    |    |    |    |    | 借方数量<br>(立方米) | 弃方数量<br>(立方米) |    | 总运量<br>立方米·公里 |    | 备注 |
|----------|----------------|------|-----------|--------------|---|----|----|----|-----|-----|----|----|----|----|----|----|----|-----------------|---------------|----|-----|----|----|----|----|----|----|----|---------------|---------------|----|---------------|----|----|
|          | 挖              | 填    |           | 总数量          | 土 |    |    |    |     |     | 石  |    |    |    |    |    | 填缺 |                 | 挖余            |    | 调入  |    | 调出 |    | 土  | 石  | 土  | 石  |               | 土             | 石  |               |    |    |
|          |                |      |           |              | I |    | II |    | III |     | IV |    | V  |    | VI |    |    |                 | 土             | 石  | 土   | 石  | 土  | 石  |    |    |    |    |               |               |    | 土             | 石  |    |
|          |                |      |           |              | % | 数量 | %  | 数量 | %   | 数量  | %  | 数量 | %  | 数量 | %  | 数量 |    |                 |               |    |     |    |    |    |    |    |    |    |               |               |    |               |    |    |
| 1        | 2              | 3    | 4         | 5            | 6 | 7  | 8  | 9  | 10  | 11  | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19              | 20            | 21 | 22  | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30            | 31            | 32 | 33            | 34 |    |
| +228.655 | 3.22           | 0.16 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    |     |    |    |    |    |    |    |    |               |               |    |               |    |    |
|          |                |      | 11.34     | 36           |   |    |    |    | 100 | 36  |    |    |    |    |    |    | 3  | 3               |               |    | 33  |    |    |    |    |    |    |    |               | 33            |    | 33            |    |    |
| +240.000 | 3.19           | 0.35 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 2  | 2               |               |    | 16  |    |    |    |    |    |    |    |               | 16            |    | 16            |    |    |
| +245.167 | 3.68           | 0.26 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 7  | 8               |               |    | 27  |    |    |    |    |    |    |    |               | 27            |    | 27            |    |    |
| +260.000 | 1.28           | 0.78 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 1  | 1               |               |    | 2   |    |    |    |    |    |    |    |               | 2             |    | 2             |    |    |
| +261.679 | 2.03           | 0.39 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 3  | 3               |               |    | 7   |    |    |    |    |    |    |    |               | 7             |    | 7             |    |    |
| +268.847 | 0.77           | 0.54 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 1  | 1               |               |    |     |    |    |    |    |    |    |    |               |               |    |               |    |    |
| +269.985 | 1.04           | 0.40 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 1   |    |    |    |    |    |    |    |               | 1             |    | 1             |    |    |
| +271.123 | 1.28           | 0.31 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 4  | 4               |               |    | 7   |    |    |    |    |    |    |    |               | 7             |    | 7             |    |    |
| +280.000 | 1.28           | 0.61 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 1  | 1               |               |    | 4   |    |    |    |    |    |    |    |               | 4             |    | 4             |    |    |
| +282.554 | 2.73           | 0.36 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    |     |    |    |    |    |    |    |    |               |               |    |               |    |    |
| +290.753 | 6.95           |      |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 1  | 1               |               |    | 37  |    |    |    |    |    |    |    |               | 37            |    | 37            |    |    |
| +298.953 | 3.89           |      |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 44  |    |    |    |    |    |    |    |               | 44            |    | 44            |    |    |
| +300.000 | 3.75           |      |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 4   |    |    |    |    |    |    |    |               | 4             |    | 4             |    |    |
| +307.448 | 2.94           | 0.09 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 25  |    |    |    |    |    |    |    |               | 25            |    | 25            |    |    |
| +311.549 | 2.71           | 0.27 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 1  | 1               |               |    | 11  |    |    |    |    |    |    |    |               | 11            |    | 11            |    |    |
| +315.650 | 2.20           | 0.21 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 1  | 1               |               |    | 9   |    |    |    |    |    |    |    |               | 9             |    | 9             |    |    |
| +320.000 | 2.36           | 0.03 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 10  |    |    |    |    |    |    |    |               | 10            |    | 10            |    |    |
| +322.965 | 4.26           |      |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 10  |    |    |    |    |    |    |    |               | 10            |    | 10            |    |    |
| +328.221 | 2.30           | 0.14 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 17  |    |    |    |    |    |    |    |               | 17            |    | 17            |    |    |
| +333.476 | 3.57           | 0.02 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 15  |    |    |    |    |    |    |    |               | 15            |    | 15            |    |    |
| +340.000 | 1.70           | 0.10 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 17  |    |    |    |    |    |    |    |               | 17            |    | 17            |    |    |
| +340.000 | 2.10           | 0.02 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 1  | 1               |               |    | 37  |    |    |    |    |    |    |    |               | 37            |    | 37            |    |    |
| +360.000 | 2.10           | 0.02 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 10  |    |    |    |    |    |    |    |               | 10            |    | 10            |    |    |
| +365.771 | 1.48           | 0.06 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 8   |    |    |    |    |    |    |    |               | 8             |    | 8             |    |    |
| +372.574 | 1.09           | 0.27 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 1  | 1               |               |    | 8   |    |    |    |    |    |    |    |               | 8             |    | 8             |    |    |
| +379.376 | 1.42           | 0.08 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 1  | 1               |               |    | 8   |    |    |    |    |    |    |    |               | 8             |    | 8             |    |    |
| +380.000 | 1.42           | 0.07 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |    |                 |               |    | 1   |    |    |    |    |    |    |    |               | 1             |    | 1             |    |    |
| +397.833 | 2.17           | 0.15 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 2  | 2               |               |    | 30  |    |    |    |    |    |    |    |               | 30            |    | 30            |    |    |
| +400.000 | 1.66           | 0.49 |           |              |   |    |    |    |     |     |    |    |    |    |    |    | 1  | 1               |               |    | 3   |    |    |    |    |    |    |    |               | 3             |    | 3             |    |    |
| 小计       |                |      |           | 425          |   |    |    |    |     | 425 |    |    |    |    |    |    | 31 | 32              |               |    | 393 |    |    |    |    |    |    |    |               | 393           |    | 393           |    |    |

编制:

复核:

## 路基土石方数量表

2026年林逢镇德利村芒果产业路-主线

| 起讫桩号     | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |   |    |    |    |     |     |    |    |    |    |    |    |      | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |     |    |    |    |    |    | 借方数量<br>(立方米) | 弃方数量<br>(立方米) | 总 运 量<br>立方米·公里 | 备 注 |     |    |    |  |
|----------|----------------|------|-----------|--------------|---|----|----|----|-----|-----|----|----|----|----|----|----|------|-----------------|---------------|----|-----|----|----|----|----|----|---------------|---------------|-----------------|-----|-----|----|----|--|
|          | 挖              | 填    |           | 总数量          | 土 |    |    |    |     |     | 石  |    |    |    |    |    | 本桩利用 |                 | 填缺            | 挖余 |     | 调入 |    | 调出 |    |    |               |               |                 |     |     |    |    |  |
|          |                |      |           |              | I |    | II |    | III |     | IV |    | V  |    | VI |    |      |                 |               | 土  | 石   | 土  | 石  | 土  | 石  | 土  |               |               |                 |     | 石   |    |    |  |
|          |                |      |           |              | % | 数量 | %  | 数量 | %   | 数量  | %  | 数量 | %  | 数量 | %  | 数量 |      |                 |               | %  | 数量  | %  | 数量 | %  | 数量 | %  |               |               |                 |     | 数量  | %  | 数量 |  |
| 1        | 2              | 3    | 4         | 5            | 6 | 7  | 8  | 9  | 10  | 11  | 12 | 13 | 14 | 15 | 16 | 17 | 18   | 19              | 20            | 21 | 22  | 23 | 24 | 25 | 26 | 27 | 28            | 29            | 30              | 31  | 32  | 33 | 34 |  |
| +400.000 | 1.66           | 0.49 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |    |               |               |                 |     |     |    |    |  |
|          |                |      | 4.40      | 8            |   |    |    |    | 100 | 8   |    |    |    |    |    |    | 3    | 3               |               |    | 5   |    |    |    |    |    |               |               | 5               |     | 5   |    |    |  |
| +404.399 | 1.84           | 0.82 | 6.57      | 13           |   |    |    |    | 100 | 13  |    |    |    |    |    |    | 5    | 5               |               |    | 8   |    |    |    |    |    |               |               | 8               |     | 8   |    |    |  |
| +410.965 | 2.14           | 0.67 | 9.04      | 21           |   |    |    |    | 100 | 21  |    |    |    |    |    |    | 4    | 4               |               |    | 17  |    |    |    |    |    |               |               | 17              |     | 17  |    |    |  |
| +420.000 | 2.41           | 0.33 | 20.00     | 49           |   |    |    |    | 100 | 49  |    |    |    |    |    |    | 5    | 5               |               |    | 44  |    |    |    |    |    |               |               | 44              |     | 44  |    |    |  |
| +440.000 | 2.49           | 0.17 | 0.47      | 1            |   |    |    |    | 100 | 1   |    |    |    |    |    |    |      |                 |               |    | 1   |    |    |    |    |    |               |               | 1               |     | 1   |    |    |  |
| +440.469 | 2.42           | 0.18 | 14.47     | 39           |   |    |    |    | 100 | 39  |    |    |    |    |    |    | 2    | 2               |               |    | 37  |    |    |    |    |    |               |               | 37              |     | 37  |    |    |  |
| +454.934 | 2.99           | 0.10 | 5.07      | 15           |   |    |    |    | 100 | 15  |    |    |    |    |    |    | 1    | 1               |               |    | 14  |    |    |    |    |    |               |               | 14              |     | 14  |    |    |  |
| +460.000 | 2.97           | 0.11 | 9.40      | 25           |   |    |    |    | 100 | 25  |    |    |    |    |    |    | 1    | 1               |               |    | 24  |    |    |    |    |    |               |               | 24              |     | 24  |    |    |  |
| +469.399 | 2.41           | 0.18 | 10.60     | 24           |   |    |    |    | 100 | 24  |    |    |    |    |    |    | 3    | 3               |               |    | 21  |    |    |    |    |    |               |               | 21              |     | 21  |    |    |  |
| +480.000 | 2.14           | 0.37 | 13.13     | 39           |   |    |    |    | 100 | 39  |    |    |    |    |    |    | 5    | 5               |               |    | 34  |    |    |    |    |    |               |               | 34              |     | 34  |    |    |  |
| +493.128 | 3.94           | 0.37 | 6.87      | 30           |   |    |    |    | 100 | 30  |    |    |    |    |    |    | 2    | 2               |               |    | 28  |    |    |    |    |    |               |               | 28              |     | 28  |    |    |  |
| +500.000 | 4.89           | 0.22 | 8.66      | 53           |   |    |    |    | 100 | 53  |    |    |    |    |    |    | 1    | 1               |               |    | 52  |    |    |    |    |    |               |               | 52              |     | 52  |    |    |  |
| +508.662 | 7.50           | 0.01 | 11.34     | 73           |   |    |    |    | 100 | 73  |    |    |    |    |    |    | 1    | 1               |               |    | 72  |    |    |    |    |    |               |               | 72              |     | 72  |    |    |  |
| +520.000 | 5.38           | 0.15 | 4.20      | 24           |   |    |    |    | 100 | 24  |    |    |    |    |    |    | 1    | 1               |               |    | 23  |    |    |    |    |    |               |               | 23              |     | 23  |    |    |  |
| +524.195 | 5.86           | 0.10 | 15.80     | 71           |   |    |    |    | 100 | 71  |    |    |    |    |    |    | 2    | 2               |               |    | 69  |    |    |    |    |    |               |               | 69              |     | 69  |    |    |  |
| +540.000 | 3.20           | 0.18 | 14.02     | 55           |   |    |    |    | 100 | 55  |    |    |    |    |    |    | 4    | 4               |               |    | 51  |    |    |    |    |    |               |               | 51              |     | 51  |    |    |  |
| +554.022 | 4.68           | 0.48 | 5.98      | 29           |   |    |    |    | 100 | 29  |    |    |    |    |    |    | 3    | 3               |               |    | 26  |    |    |    |    |    |               |               | 26              |     | 26  |    |    |  |
| +560.000 | 4.88           | 0.44 | 9.11      | 55           |   |    |    |    | 100 | 55  |    |    |    |    |    |    | 2    | 2               |               |    | 53  |    |    |    |    |    |               |               | 53              |     | 53  |    |    |  |
| +569.105 | 7.18           | 0.12 | 10.89     | 68           |   |    |    |    | 100 | 68  |    |    |    |    |    |    | 2    | 2               |               |    | 66  |    |    |    |    |    |               |               | 66              |     | 66  |    |    |  |
| +580.000 | 5.33           | 0.31 | 4.19      | 18           |   |    |    |    | 100 | 18  |    |    |    |    |    |    | 3    | 3               |               |    | 15  |    |    |    | 14 |    |               |               | 1               |     | 1   |    |    |  |
| +584.188 | 3.23           | 1.36 | 9.75      | 22           |   |    |    |    | 100 | 22  |    |    |    |    |    |    | 17   | 19              |               |    | 3   |    |    |    | 3  |    |               |               |                 |     |     |    |    |  |
| +593.940 | 1.35           | 2.18 | 6.06      | 10           |   |    |    |    | 100 | 10  |    |    |    |    |    |    | 14   | 10              | 5             |    |     |    | 5  |    |    |    |               |               |                 |     |     |    |    |  |
| +600.000 | 1.85           | 2.50 | 14.90     | 28           |   |    |    |    | 100 | 28  |    |    |    |    |    |    | 37   | 28              | 11            |    |     |    | 12 |    |    |    |               |               |                 |     |     |    |    |  |
| +614.903 | 1.89           | 2.48 | 5.10      | 14           |   |    |    |    | 100 | 14  |    |    |    |    |    |    | 11   | 12              |               |    | 2   |    |    |    |    |    |               |               | 2               |     | 2   |    |    |  |
| +620.000 | 3.62           | 1.73 | 15.87     | 64           |   |    |    |    | 100 | 64  |    |    |    |    |    |    | 22   | 24              |               |    | 40  |    |    |    |    |    |               |               | 40              |     | 40  |    |    |  |
| +635.865 | 4.40           | 1.06 | 4.13      | 15           |   |    |    |    | 100 | 15  |    |    |    |    |    |    | 4    | 4               |               |    | 11  |    |    |    | 8  |    |               |               | 3               |     | 3   |    |    |  |
| +640.000 | 2.96           | 1.10 | 5.06      | 12           |   |    |    |    | 100 | 12  |    |    |    |    |    |    | 7    | 8               |               |    | 4   |    |    |    | 4  |    |               |               |                 |     |     |    |    |  |
| +645.061 | 1.98           | 1.49 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |    |               |               |                 |     |     |    |    |  |
| 小 计      |                |      |           | 875          |   |    |    |    |     | 875 |    |    |    |    |    |    | 162  | 155             |               | 16 | 720 |    | 17 |    | 29 |    |               |               | 691             |     | 691 |    |    |  |

编制：

复核：

# 路基土石方数量表

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2026年林逢镇德利村芒果产业路-主线

| 起讫桩号     | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |   |    |    |    |     |     |    |    |    |    |    |    |             | 填方<br>数量<br>立方米 |    | 利用方数量及调配(立方米) |     |    |    |    |    | 借方数量<br>(立方米) |    | 弃方数量<br>(立方米) |     | 总运量<br>立方米·公里 |     | 备注 |    |
|----------|----------------|------|-----------|--------------|---|----|----|----|-----|-----|----|----|----|----|----|----|-------------|-----------------|----|---------------|-----|----|----|----|----|---------------|----|---------------|-----|---------------|-----|----|----|
|          | 挖              | 填    |           | 总数量          | 土 |    |    |    |     |     | 石  |    |    |    |    |    | 本桩利用<br>土 石 | 填缺              | 挖余 |               | 调入  |    | 调出 |    | 土  | 石             | 土  | 石             | 土   | 石             |     |    |    |
|          |                |      |           |              | I |    | II |    | III |     | IV |    | V  |    | VI |    |             |                 | 土  | 石             | 土   | 石  | 土  | 石  |    |               |    |               |     |               |     |    |    |
|          |                |      |           |              | % | 数量 | %  | 数量 | %   | 数量  | %  | 数量 | %  | 数量 | %  | 数量 |             |                 | %  | 数量            |     |    |    |    |    |               |    |               |     |               |     |    |    |
| 1        | 2              | 3    | 4         | 5            | 6 | 7  | 8  | 9  | 10  | 11  | 12 | 13 | 14 | 15 | 16 | 17 | 18          | 19              | 20 | 21            | 22  | 23 | 24 | 25 | 26 | 27            | 28 | 29            | 30  | 31            | 32  | 33 | 34 |
| +645.061 | 1.98           | 1.49 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 8.41      | 20           |   |    |    |    | 100 | 20  |    |    |    |    |    |    | 12          | 13              |    |               | 7   |    |    |    | 7  |               |    |               |     |               |     |    |    |
| +653.468 | 2.73           | 1.37 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 6.53      | 13           |   |    |    |    | 100 | 13  |    |    |    |    |    |    | 11          | 12              |    |               | 1   |    |    |    | 1  |               |    |               |     |               |     |    |    |
| +660.000 | 1.37           | 1.91 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 1.88      | 2            |   |    |    |    | 100 | 2   |    |    |    |    |    |    | 5           | 2               |    | 3             |     |    | 3  |    |    |               |    |               |     |               |     |    |    |
| +661.875 | 0.67           | 3.86 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 12.61     | 16           |   |    |    |    | 100 | 16  |    |    |    |    |    |    | 30          | 16              |    | 15            |     |    | 17 |    |    |               |    |               |     |               |     |    |    |
| +674.486 | 1.92           | 1.14 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 5.51      | 11           |   |    |    |    | 100 | 11  |    |    |    |    |    |    | 6           | 7               |    |               | 4   |    |    |    |    |               |    |               | 4   |               | 4   |    |    |
| +680.000 | 2.02           | 0.98 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 3.83      | 9            |   |    |    |    | 100 | 9   |    |    |    |    |    |    | 3           | 3               |    |               | 6   |    |    |    |    |               |    |               | 6   |               | 6   |    |    |
| +683.834 | 2.61           | 0.82 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 9.35      | 24           |   |    |    |    | 100 | 24  |    |    |    |    |    |    | 8           | 9               |    |               | 15  |    |    |    |    |               |    |               | 15  |               | 15  |    |    |
| +693.182 | 2.48           | 0.85 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 6.82      | 17           |   |    |    |    | 100 | 17  |    |    |    |    |    |    | 7           | 8               |    |               | 9   |    |    |    |    |               |    |               | 9   |               | 9   |    |    |
| +700.000 | 2.55           | 1.09 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 20.00     | 49           |   |    |    |    | 100 | 49  |    |    |    |    |    |    | 23          | 25              |    |               | 24  |    |    |    |    |               |    |               | 24  |               | 24  |    |    |
| +720.000 | 2.33           | 1.21 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 20.00     | 43           |   |    |    |    | 100 | 43  |    |    |    |    |    |    | 25          | 27              |    |               | 16  |    |    |    |    |               |    |               | 16  |               | 16  |    |    |
| +740.000 | 1.96           | 1.33 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 20.00     | 43           |   |    |    |    | 100 | 43  |    |    |    |    |    |    | 25          | 27              |    |               | 16  |    |    |    |    |               |    |               | 16  |               | 16  |    |    |
| +760.000 | 2.33           | 1.21 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 18.72     | 57           |   |    |    |    | 100 | 57  |    |    |    |    |    |    | 20          | 22              |    |               | 35  |    |    |    |    |               |    |               | 35  |               | 35  |    |    |
| +778.716 | 3.78           | 0.96 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 1.28      | 5            |   |    |    |    | 100 | 5   |    |    |    |    |    |    | 1           | 1               |    |               | 4   |    |    |    |    |               |    |               | 4   |               | 4   |    |    |
| +780.000 | 3.37           | 1.07 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 6.99      | 20           |   |    |    |    | 100 | 20  |    |    |    |    |    |    | 9           | 10              |    |               | 10  |    |    |    |    |               |    |               | 10  |               | 10  |    |    |
| +786.994 | 2.28           | 1.39 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 8.28      | 24           |   |    |    |    | 100 | 24  |    |    |    |    |    |    | 10          | 11              |    |               | 13  |    |    |    |    |               |    |               | 13  |               | 13  |    |    |
| +795.273 | 3.58           | 1.01 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 4.73      | 14           |   |    |    |    | 100 | 14  |    |    |    |    |    |    | 5           | 5               |    |               | 9   |    |    |    |    |               |    |               | 8   |               | 8   |    |    |
| +800.000 | 2.54           | 1.31 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 14.81     | 27           |   |    |    |    | 100 | 27  |    |    |    |    |    |    | 23          | 25              |    |               | 2   |    |    |    |    |               |    |               |     |               |     |    |    |
| +814.812 | 1.19           | 1.79 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 5.19      | 7            |   |    |    |    | 100 | 7   |    |    |    |    |    |    | 9           | 7               |    | 3             |     |    | 3  |    |    |               |    |               |     |               |     |    |    |
| +820.000 | 1.65           | 1.60 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 18.10     | 52           |   |    |    |    | 100 | 52  |    |    |    |    |    |    | 26          | 28              |    |               | 24  |    |    |    |    |               |    |               | 24  |               | 24  |    |    |
| +838.103 | 4.27           | 1.28 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 1.90      | 9            |   |    |    |    | 100 | 9   |    |    |    |    |    |    | 2           | 2               |    |               | 7   |    |    |    |    |               |    |               | 7   |               | 7   |    |    |
| +840.000 | 5.51           | 0.86 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 20.00     | 90           |   |    |    |    | 100 | 90  |    |    |    |    |    |    | 24          | 26              |    |               | 64  |    |    |    |    |               |    |               | 64  |               | 64  |    |    |
| +860.000 | 3.54           | 1.59 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 1.39      | 5            |   |    |    |    | 100 | 5   |    |    |    |    |    |    | 2           | 2               |    |               | 3   |    |    |    |    |               |    |               | 3   |               | 3   |    |    |
| +861.393 | 4.19           | 1.32 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 18.61     | 51           |   |    |    |    | 100 | 51  |    |    |    |    |    |    | 31          | 34              |    |               | 17  |    |    |    |    |               |    |               | 17  |               | 17  |    |    |
| +880.000 | 1.55           | 2.05 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 3.57      | 10           |   |    |    |    | 100 | 10  |    |    |    |    |    |    | 9           | 10              |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
| +883.567 | 4.47           | 2.89 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 8.27      | 38           |   |    |    |    | 100 | 38  |    |    |    |    |    |    | 23          | 25              |    |               | 13  |    |    |    |    |               |    |               | 13  |               | 13  |    |    |
| +891.838 | 4.61           | 2.79 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 8.16      | 37           |   |    |    |    | 100 | 37  |    |    |    |    |    |    | 23          | 25              |    |               | 12  |    |    |    |    |               |    |               | 12  |               | 12  |    |    |
| +900.000 | 4.53           | 2.85 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
|          |                |      | 0.11      |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
| +900.109 | 4.55           | 2.84 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |             |                 |    |               |     |    |    |    |    |               |    |               |     |               |     |    |    |
| 小计       |                |      |           | 693          |   |    |    |    |     | 693 |    |    |    |    |    |    | 372         | 382             |    | 21            | 311 |    | 23 |    | 11 |               |    |               | 300 |               | 300 |    |    |

编制:

复核:

# 路基土石方数量表

SIII-2-24-5

第 5 页 共 8 页

2026年林逢镇德利村芒果产业路-主线

| 起讫桩号       | 横断面面积 |      | 距离<br>(米) | 挖方分类及数量(立方米) |   |    |    |    |     |     |    |    |    |    |    |    |           | 填方数量 |    |    |     |    |    | 利用方数量及调配(立方米) |    |    |       |    |       |    |        |    |    | 借方数量 |   | 弃方数量 |  | 总运量 |  | 备注 |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
|------------|-------|------|-----------|--------------|---|----|----|----|-----|-----|----|----|----|----|----|----|-----------|------|----|----|-----|----|----|---------------|----|----|-------|----|-------|----|--------|----|----|------|---|------|--|-----|--|----|--|----|--|--|--|--|---|--|---|--|--|--|--|-----|--|-----|--|--|--|
|            | (平方米) |      |           | 总数量          | 土 |    |    |    |     |     | 石  |    |    |    |    |    | 数量<br>立方米 | 本桩利用 |    | 填缺 | 挖余  |    | 调入 |               | 调出 |    | (立方米) |    | (立方米) |    | 立方米·公里 |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
|            | 挖     | 填    |           |              | I |    | II |    | III |     | IV |    | V  |    | VI |    |           | 土    | 石  |    | 土   | 石  | 土  | 石             | 土  | 石  | 土     | 石  | 土     | 石  | 土      | 石  | 土  | 石    |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
|            |       |      |           |              | % | 数量 | %  | 数量 | %   | 数量  | %  | 数量 | %  | 数量 | %  | 数量 |           | %    | 数量 |    | %   | 数量 | %  | 数量            | %  | 数量 | %     | 数量 | %     | 数量 | %      | 数量 | %  | 数量   | % |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| 1          | 2     | 3    | 4         | 5            | 6 | 7  | 8  | 9  | 10  | 11  | 12 | 13 | 14 | 15 | 16 | 17 | 18        | 19   | 20 | 21 | 22  | 23 | 24 | 25            | 26 | 27 | 28    | 29 | 30    | 31 | 32     | 33 | 34 |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +900.109   | 4.55  | 2.84 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |           |      |    |    |     |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +920.000   | 3.52  | 2.51 | 19.89     | 80           |   |    |    |    | 100 | 80  |    |    |    |    |    |    | 53        | 58   |    |    | 22  |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  | 22  |  | 22 |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +940.000   | 3.52  | 2.51 | 20.00     | 70           |   |    |    |    | 100 | 70  |    |    |    |    |    |    | 50        | 55   |    |    | 15  |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  | 15 |  | 15 |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +960.000   | 3.59  | 2.75 | 20.00     | 71           |   |    |    |    | 100 | 71  |    |    |    |    |    |    | 53        | 58   |    |    | 13  |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  | 13 |  | 13 |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +964.565   | 3.64  | 2.89 | 4.57      | 17           |   |    |    |    | 100 | 17  |    |    |    |    |    |    | 13        | 14   |    |    | 3   |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  | 3  |  | 3  |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +980.000   | 3.86  | 2.70 | 15.43     | 58           |   |    |    |    | 100 | 58  |    |    |    |    |    |    | 43        | 47   |    |    | 11  |    |    |               | 2  |    |       |    |       |    |        |    |    |      |   |      |  |     |  | 9  |  | 9  |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +980.104   | 3.88  | 2.69 | 0.10      |              |   |    |    |    |     |     |    |    |    |    |    |    |           |      |    |    |     |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +995.643   | 4.13  | 2.49 | 15.54     | 62           |   |    |    |    | 100 | 62  |    |    |    |    |    |    | 40        | 44   |    |    | 18  |    |    |               | 18 |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| K1+000.000 | 4.14  | 2.33 | 4.36      | 18           |   |    |    |    | 100 | 18  |    |    |    |    |    |    | 10        | 11   |    |    | 7   |    |    |               | 7  |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +020.000   | 2.96  | 3.00 | 20.00     | 71           |   |    |    |    | 100 | 71  |    |    |    |    |    |    | 53        | 58   |    |    | 13  |    |    |               | 13 |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +040.000   | 2.40  | 3.58 | 20.00     | 54           |   |    |    |    | 100 | 54  |    |    |    |    |    |    | 66        | 54   |    | 16 |     |    |    | 17            |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +055.815   | 2.82  | 3.71 | 15.82     | 41           |   |    |    |    | 100 | 41  |    |    |    |    |    |    | 58        | 41   |    | 20 |     |    |    | 21            |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  | 1 |  |   |  |  |  |  |     |  |     |  |  |  |
| +060.000   | 3.39  | 3.16 | 4.18      | 13           |   |    |    |    | 100 | 13  |    |    |    |    |    |    | 14        | 13   |    | 2  |     |    |    | 2             |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +066.494   | 1.54  | 0.40 | 6.49      | 16           |   |    |    |    | 100 | 16  |    |    |    |    |    |    | 10        | 11   |    |    | 5   |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  | 5 |  | 5 |  |  |  |  |     |  |     |  |  |  |
| +077.172   | 3.01  | 0.13 | 10.68     | 24           |   |    |    |    | 100 | 24  |    |    |    |    |    |    | 3         | 3    |    |    | 21  |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +080.000   | 2.50  | 0.17 | 2.83      | 8            |   |    |    |    | 100 | 8   |    |    |    |    |    |    |           |      |    |    | 8   |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +095.764   | 0.06  | 1.09 | 15.76     | 15           |   |    |    |    | 100 | 15  |    |    |    |    |    |    | 9         | 10   |    |    | 5   |    |    |               | 5  |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +100.000   | 0.12  | 0.77 | 4.24      |              |   |    |    |    |     |     |    |    |    |    |    |    | 4         |      |    | 4  |     |    |    | 4             |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +100.663   | 0.19  | 0.62 | 0.66      |              |   |    |    |    |     |     |    |    |    |    |    |    |           |      |    |    |     |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +105.563   | 0.75  | 0.50 | 4.90      | 2            |   |    |    |    | 100 | 2   |    |    |    |    |    |    | 3         | 2    |    | 1  |     |    |    | 1             |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +106.531   | 1.49  | 0.35 | 0.97      | 1            |   |    |    |    | 100 | 1   |    |    |    |    |    |    |           |      |    |    | 1   |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +110.100   | 1.49  | 0.57 | 3.57      | 5            |   |    |    |    | 100 | 5   |    |    |    |    |    |    | 2         | 2    |    |    | 3   |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +113.669   | 1.62  | 0.53 | 3.57      | 6            |   |    |    |    | 100 | 6   |    |    |    |    |    |    | 2         | 2    |    |    | 4   |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +120.000   | 0.97  | 0.51 | 6.33      | 8            |   |    |    |    | 100 | 8   |    |    |    |    |    |    | 3         | 3    |    |    | 5   |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +140.000   | 3.44  | 0.01 | 20.00     | 42           |   |    |    |    | 100 | 42  |    |    |    |    |    |    | 4         | 4    |    |    | 38  |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +145.216   | 4.04  |      | 5.22      | 19           |   |    |    |    | 100 | 19  |    |    |    |    |    |    |           |      |    |    | 19  |    |    |               |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +152.043   | 1.21  | 0.16 | 6.83      | 17           |   |    |    |    | 100 | 17  |    |    |    |    |    |    |           |      |    |    | 17  |    |    |               | 3  |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| +158.869   | 0.02  | 1.55 | 6.83      | 3            |   |    |    |    | 100 | 3   |    |    |    |    |    |    | 5         | 3    |    | 2  |     |    |    | 2             |    |    |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  |     |  |     |  |  |  |
| 小计         |       |      |           | 721          |   |    |    |    |     | 721 |    |    |    |    |    |    | 498       | 493  |    | 45 | 228 |    |    | 47            |    | 48 |       |    |       |    |        |    |    |      |   |      |  |     |  |    |  |    |  |  |  |  |   |  |   |  |  |  |  | 180 |  | 181 |  |  |  |

编制:

复核:

# 路基土石方数量表

SIII-2-24-6  
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2026年林逢镇德利村芒果产业路-主线

| 起讫桩号     | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |    |    |     |    |     |     |    |    |    |    |    |     |      | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |     |    |    |    |    |    |       | 借方数量 |       | 弃方数量 |        | 总运量 |    | 备 注 |
|----------|----------------|------|-----------|--------------|----|----|-----|----|-----|-----|----|----|----|----|----|-----|------|-----------------|---------------|-----|----|----|----|----|----|-------|------|-------|------|--------|-----|----|-----|
|          |                |      |           | 总数量          | 土  |    |     |    |     |     | 石  |    |    |    |    |     | 本桩利用 |                 | 填缺            | 挖余  |    | 调入 |    | 调出 |    | (立方米) |      | (立方米) |      | 立方米·公里 |     |    |     |
|          | I              |      |           |              | II |    | III |    | IV  |     | V  |    | VI |    | 土  | 土   |      |                 |               | 石   | 土  | 石  | 土  | 石  | 土  | 石     | 土    | 石     | 土    | 石      |     |    |     |
|          | %              | 数量   |           |              | %  | 数量 | %   | 数量 | %   | 数量  | %  | 数量 | %  | 数量 |    |     |      |                 |               |     |    |    |    |    |    |       |      |       |      |        | %   | 数量 |     |
| 1        | 2              | 3    | 4         | 5            | 6  | 7  | 8   | 9  | 10  | 11  | 12 | 13 | 14 | 15 | 16 | 17  | 18   | 19              | 20            | 21  | 22 | 23 | 24 | 25 | 26 | 27    | 28   | 29    | 30   | 31     | 32  | 33 | 34  |
| +158.869 | 0.02           | 1.55 |           |              |    |    |     |    |     |     |    |    |    |    |    |     |      |                 |               |     |    |    |    |    |    |       |      |       |      |        |     |    |     |
|          |                |      | 1.13      |              |    |    |     |    |     |     |    |    |    |    |    |     | 1    |                 |               | 1   |    |    |    |    |    |       |      |       |      |        |     |    |     |
| +160.000 | 0.22           | 0.60 | 20.00     | 19           |    |    |     |    | 100 | 19  |    |    |    |    |    | 8   | 9    |                 |               |     | 10 |    |    |    |    |       |      | 10    |      | 10     |     |    |     |
| +180.000 | 1.94           | 0.20 | 9.54      | 19           |    |    |     |    | 100 | 19  |    |    |    |    |    | 3   | 3    |                 |               |     | 16 |    |    |    |    |       |      | 16    |      | 16     |     |    |     |
| +189.543 | 2.06           | 0.35 | 10.46     | 22           |    |    |     |    | 100 | 22  |    |    |    |    |    | 4   | 4    |                 |               |     | 18 |    |    |    |    |       |      | 18    |      | 18     |     |    |     |
| +200.000 | 2.18           | 0.32 | 11.95     | 27           |    |    |     |    | 100 | 27  |    |    |    |    |    | 4   | 4    |                 |               |     | 23 |    |    |    |    |       |      | 23    |      | 23     |     |    |     |
| +211.955 | 2.29           | 0.29 | 8.05      | 19           |    |    |     |    | 100 | 19  |    |    |    |    |    | 2   | 2    |                 |               |     | 17 |    |    |    |    |       |      | 17    |      | 17     |     |    |     |
| +220.000 | 2.36           | 0.28 | 14.37     | 33           |    |    |     |    | 100 | 33  |    |    |    |    |    | 4   | 4    |                 |               |     | 29 |    |    |    |    |       |      | 29    |      | 29     |     |    |     |
| +234.367 | 2.28           | 0.29 | 5.63      | 13           |    |    |     |    | 100 | 13  |    |    |    |    |    | 1   | 1    |                 |               |     | 12 |    |    |    |    |       |      | 12    |      | 12     |     |    |     |
| +240.000 | 2.43           | 0.16 | 20.00     | 51           |    |    |     |    | 100 | 51  |    |    |    |    |    | 3   | 3    |                 |               |     | 48 |    |    |    |    |       |      | 48    |      | 48     |     |    |     |
| +260.000 | 2.67           | 0.10 | 8.68      | 23           |    |    |     |    | 100 | 23  |    |    |    |    |    | 2   | 2    |                 |               |     | 21 |    |    |    |    |       |      | 21    |      | 21     |     |    |     |
| +268.682 | 2.65           | 0.26 | 5.17      | 16           |    |    |     |    | 100 | 16  |    |    |    |    |    | 1   | 1    |                 |               |     | 15 |    |    |    |    |       |      | 15    |      | 15     |     |    |     |
| +273.857 | 3.46           | 0.13 | 5.18      | 14           |    |    |     |    | 100 | 14  |    |    |    |    |    | 1   | 1    |                 |               |     | 13 |    |    |    |    |       |      | 13    |      | 13     |     |    |     |
| +279.033 | 2.00           | 0.41 | 0.97      | 2            |    |    |     |    | 100 | 2   |    |    |    |    |    |     |      |                 |               |     | 2  |    |    |    |    |       |      | 2     |      | 2      |     |    |     |
| +280.000 | 1.73           | 0.46 | 18.31     | 53           |    |    |     |    | 100 | 53  |    |    |    |    |    | 9   | 10   |                 |               |     | 43 |    |    |    |    |       |      | 43    |      | 43     |     |    |     |
| +298.305 | 4.28           | 0.54 | 1.69      | 7            |    |    |     |    | 100 | 7   |    |    |    |    |    | 1   | 1    |                 |               |     | 6  |    |    |    |    |       |      | 6     |      | 6      |     |    |     |
| +300.000 | 3.86           | 0.67 | 10.49     | 36           |    |    |     |    | 100 | 36  |    |    |    |    |    | 8   | 9    |                 |               |     | 27 |    |    |    |    |       |      | 27    |      | 27     |     |    |     |
| +310.488 | 3.05           | 0.90 | 9.51      | 36           |    |    |     |    | 100 | 36  |    |    |    |    |    | 4   | 4    |                 |               |     | 32 |    |    |    |    |       |      | 32    |      | 32     |     |    |     |
| +320.000 | 4.48           | 0.07 | 2.67      | 11           |    |    |     |    | 100 | 11  |    |    |    |    |    |     |      |                 |               |     | 11 |    |    |    |    |       |      | 11    |      | 11     |     |    |     |
| +322.672 | 3.63           | 0.04 | 0.82      | 3            |    |    |     |    | 100 | 3   |    |    |    |    |    |     |      |                 |               |     | 3  |    |    |    |    |       |      | 3     |      | 3      |     |    |     |
| +323.495 | 3.53           | 0.04 | 6.69      | 21           |    |    |     |    | 100 | 21  |    |    |    |    |    | 1   | 1    |                 |               |     | 20 |    |    |    | 3  |       |      | 17    |      | 17     |     |    |     |
| +330.185 | 2.87           | 0.42 | 6.69      | 15           |    |    |     |    | 100 | 15  |    |    |    |    |    | 2   | 2    |                 |               |     | 13 |    |    |    | 13 |       |      |       |      |        |     |    |     |
| +336.875 | 1.64           | 0.28 | 0.53      | 1            |    |    |     |    | 100 | 1   |    |    |    |    |    |     |      |                 |               |     | 1  |    |    |    | 1  |       |      |       |      |        |     |    |     |
| +337.400 | 1.60           | 0.30 | 2.60      | 4            |    |    |     |    | 100 | 4   |    |    |    |    |    | 1   | 1    |                 |               |     | 3  |    |    |    | 3  |       |      |       |      |        |     |    |     |
| +340.000 | 1.74           | 0.55 | 11.17     | 17           |    |    |     |    | 100 | 17  |    |    |    |    |    | 12  | 13   |                 |               |     | 4  |    |    |    | 4  |       |      |       |      |        |     |    |     |
| +351.173 | 1.25           | 1.63 | 8.83      | 13           |    |    |     |    | 100 | 13  |    |    |    |    |    | 14  | 13   |                 | 2             |     |    |    |    | 2  |    |       |      |       |      |        |     |    |     |
| +360.000 | 1.62           | 1.45 | 4.95      | 4            |    |    |     |    | 100 | 4   |    |    |    |    |    | 10  | 4    |                 | 6             |     |    |    | 6  |    |    |       |      |       |      |        |     |    |     |
| +364.946 | 0.14           | 2.60 | 15.05     | 7            |    |    |     |    | 100 | 7   |    |    |    |    |    | 21  | 7    |                 | 15            |     |    |    | 16 |    |    |       |      |       |      |        |     |    |     |
| +380.000 | 0.97           | 0.43 |           |              |    |    |     |    |     |     |    |    |    |    |    |     |      |                 |               |     |    |    |    |    |    |       |      |       |      |        |     |    |     |
| 小 计      |                |      |           | 486          |    |    |     |    |     | 486 |    |    |    |    |    | 117 | 99   |                 | 24            | 387 |    |    | 25 |    | 24 |       |      |       | 363  |        | 363 |    |     |

编制：

复核：

# 路基土石方数量表

2026年林逢镇德利村芒果产业路-主线

SIII-2-24-7  
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| 起讫桩号     | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |   |    |    |    |     |     |    |    |    |    |    |    |      | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |     |    |    |    |    |    | 借方数量<br>(立方米) | 弃方数量<br>(立方米) | 总运量 |    | 备注  |    |    |
|----------|----------------|------|-----------|--------------|---|----|----|----|-----|-----|----|----|----|----|----|----|------|-----------------|---------------|----|-----|----|----|----|----|----|---------------|---------------|-----|----|-----|----|----|
|          | 挖              | 填    |           | 总数量          | 土 |    |    |    |     |     | 石  |    |    |    |    |    | 本桩利用 |                 | 填缺            | 挖余 |     | 调入 |    | 调出 |    | 土  |               |               | 石   | 土  |     | 石  |    |
|          |                |      |           |              | I |    | II |    | III |     | IV |    | V  |    | VI |    |      |                 |               | 土  | 石   | 土  | 石  | 土  | 石  |    |               |               |     |    |     |    |    |
|          |                |      |           |              | % | 数量 | %  | 数量 | %   | 数量  | %  | 数量 | %  | 数量 | %  | 数量 |      |                 |               |    |     |    |    |    |    |    |               |               |     |    |     |    |    |
| 1        | 2              | 3    | 4         | 5            | 6 | 7  | 8  | 9  | 10  | 11  | 12 | 13 | 14 | 15 | 16 | 17 | 18   | 19              | 20            | 21 | 22  | 23 | 24 | 25 | 26 | 27 | 28            | 29            | 30  | 31 | 32  | 33 | 34 |
| +380.000 | 0.97           | 0.43 | 20.00     | 15           |   |    |    |    | 100 | 15  |    |    |    |    |    |    | 8    | 9               |               |    | 6   |    |    |    |    |    |               |               | 6   |    | 6   |    |    |
| +400.000 | 0.55           | 0.36 | 1.65      | 1            |   |    |    |    | 100 | 1   |    |    |    |    |    |    |      |                 |               |    | 1   |    |    |    |    |    |               |               | 1   |    | 1   |    |    |
| +401.654 | 1.26           | 0.15 | 1.78      | 3            |   |    |    |    | 100 | 3   |    |    |    |    |    |    |      |                 |               |    | 3   |    |    |    |    |    |               |               | 3   |    | 3   |    |    |
| +403.438 | 2.01           | 0.10 | 1.78      | 4            |   |    |    |    | 100 | 4   |    |    |    |    |    |    |      |                 |               |    | 4   |    |    |    |    |    |               |               | 4   |    | 4   |    |    |
| +405.222 | 2.62           | 0.06 | 8.91      | 17           |   |    |    |    | 100 | 17  |    |    |    |    |    |    | 2    | 2               |               |    | 15  |    |    |    |    |    |               |               | 15  |    | 15  |    |    |
| +414.128 | 1.21           | 0.57 | 5.87      | 12           |   |    |    |    | 100 | 12  |    |    |    |    |    |    | 3    | 3               |               |    | 9   |    |    |    |    |    |               |               | 9   |    | 9   |    |    |
| +420.000 | 2.88           | 0.40 | 5.66      | 17           |   |    |    |    | 100 | 17  |    |    |    |    |    |    | 2    | 2               |               |    | 15  |    |    |    |    |    |               |               | 15  |    | 15  |    |    |
| +425.661 | 3.22           | 0.32 | 11.53     | 41           |   |    |    |    | 100 | 41  |    |    |    |    |    |    | 3    | 3               |               |    | 38  |    |    |    |    |    |               |               | 38  |    | 38  |    |    |
| +437.193 | 3.97           | 0.19 | 2.81      | 11           |   |    |    |    | 100 | 11  |    |    |    |    |    |    |      |                 |               |    | 11  |    |    |    |    |    |               |               | 11  |    | 11  |    |    |
| +440.000 | 4.19           | 0.08 | 20.00     | 94           |   |    |    |    | 100 | 94  |    |    |    |    |    |    | 1    | 1               |               |    | 93  |    |    |    |    |    |               |               | 93  |    | 93  |    |    |
| +460.000 | 5.22           |      | 20.00     | 87           |   |    |    |    | 100 | 87  |    |    |    |    |    |    |      |                 |               |    | 87  |    |    |    |    |    |               |               | 87  |    | 87  |    |    |
| +480.000 | 3.51           | 0.03 | 6.98      | 18           |   |    |    |    | 100 | 18  |    |    |    |    |    |    | 1    | 1               |               |    | 17  |    |    |    | 3  |    |               |               | 14  |    | 14  |    |    |
| +486.981 | 1.77           | 0.42 | 11.14     | 13           |   |    |    |    | 100 | 13  |    |    |    |    |    |    | 7    | 8               |               |    | 5   |    |    |    | 5  |    |               |               |     |    |     |    |    |
| +498.117 | 0.59           | 0.90 | 1.88      | 1            |   |    |    |    | 100 | 1   |    |    |    |    |    |    | 3    | 1               | 2             |    |     |    |    |    |    |    |               |               |     |    |     |    |    |
| +500.000 | 0.11           | 2.60 | 9.25      | 6            |   |    |    |    | 100 | 6   |    |    |    |    |    |    | 12   | 6               | 6             |    |     |    |    |    |    |    |               |               |     |    |     |    |    |
| +509.253 | 1.44           | 0.34 | 2.28      | 3            |   |    |    |    | 100 | 3   |    |    |    |    |    |    | 1    | 1               |               |    | 2   |    |    |    |    |    |               |               | 2   |    | 2   |    |    |
| +511.528 | 1.12           | 0.37 | 7.59      | 22           |   |    |    |    | 100 | 22  |    |    |    |    |    |    | 1    | 1               |               |    | 21  |    |    |    |    |    |               |               | 21  |    | 21  |    |    |
| +519.119 | 5.22           |      | 0.88      | 4            |   |    |    |    | 100 | 4   |    |    |    |    |    |    |      |                 |               |    | 4   |    |    |    |    |    |               |               | 4   |    | 4   |    |    |
| +520.000 | 4.03           |      | 6.71      | 28           |   |    |    |    | 100 | 28  |    |    |    |    |    |    |      |                 |               |    | 28  |    |    |    | 20 |    |               |               | 8   |    | 8   |    |    |
| +526.711 | 4.25           |      | 3.62      | 13           |   |    |    |    | 100 | 13  |    |    |    |    |    |    |      |                 |               |    | 13  |    |    |    | 13 |    |               |               |     |    |     |    |    |
| +530.329 | 2.97           | 0.09 | 9.67      | 31           |   |    |    |    | 100 | 31  |    |    |    |    |    |    | 1    | 1               |               |    | 30  |    |    |    | 30 |    |               |               |     |    |     |    |    |
| +540.000 | 3.53           | 0.09 | 3.84      | 12           |   |    |    |    | 100 | 12  |    |    |    |    |    |    | 1    | 1               |               |    | 11  |    |    |    | 11 |    |               |               |     |    |     |    |    |
| +543.836 | 2.58           | 0.23 | 13.51     | 13           |   |    |    |    | 100 | 13  |    |    |    |    |    |    | 15   | 13              | 3             |    |     |    |    | 3  |    |    |               |               |     |    |     |    |    |
| +557.344 | 0.05           | 2.38 | 2.66      |              |   |    |    |    |     |     |    |    |    |    |    |    | 4    |                 | 4             |    |     |    |    | 4  |    |    |               |               |     |    |     |    |    |
| +560.000 | 0.26           | 0.75 | 2.04      | 2            |   |    |    |    | 100 | 2   |    |    |    |    |    |    | 1    | 1               |               |    | 1   |    |    |    | 1  |    |               |               |     |    |     |    |    |
| +562.038 | 1.52           | 0.56 | 17.96     | 9            |   |    |    |    | 100 | 9   |    |    |    |    |    |    | 39   | 9               | 31            |    |     |    |    | 35 |    |    |               |               |     | 1  |     |    |    |
| +580.000 |                | 4.40 | 2.20      |              |   |    |    |    |     |     |    |    |    |    |    |    | 9    |                 |               | 9  |     |    |    | 10 |    |    |               |               |     |    |     |    |    |
| +582.199 |                | 3.47 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |    |               |               |     |    |     |    |    |
| 小计       |                |      |           | 477          |   |    |    |    |     | 477 |    |    |    |    |    |    | 114  | 63              |               | 55 | 414 |    |    | 60 |    | 83 |               |               | 331 |    | 332 |    |    |

编制:

复核:

# 路基土石方数量表

SIII-2-24-8

2026年林逢镇德利村芒果产业路-主线

| 起讫桩号     | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量 (立方米) |    |    |     |    |      |    |    |    |    |    |    |    |      | 填方<br>数量<br>立方米 | 利用方数量及调配 (立方米) |     |      |    |     |    |     |    | 借方数量<br>(立方米) | 弃方数量<br>(立方米) | 总运量<br>立方米·公里 |      | 备注 |    |    |    |
|----------|----------------|------|-----------|---------------|----|----|-----|----|------|----|----|----|----|----|----|----|------|-----------------|----------------|-----|------|----|-----|----|-----|----|---------------|---------------|---------------|------|----|----|----|----|
|          |                |      |           | 总数量           | 土  |    |     |    |      |    | 石  |    |    |    |    |    | 本桩利用 |                 | 填缺             | 挖余  |      | 调入 |     | 调出 |     |    |               |               |               |      |    |    |    |    |
|          | I              |      |           |               | II |    | III |    | IV   |    | V  |    | VI |    | 土  | 石  |      |                 |                | 土   | 石    | 土  | 石   | 土  | 石   |    |               |               |               |      |    |    |    |    |
|          | %              | 数量   |           |               | %  | 数量 | %   | 数量 | %    | 数量 | %  | 数量 | %  | 数量 |    |    |      |                 |                |     |      |    |     |    |     | %  |               |               | 数量            | %    |    | 数量 | %  | 数量 |
| 1        | 2              | 3    | 4         | 5             | 6  | 7  | 8   | 9  | 10   | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18   | 19              | 20             | 21  | 22   | 23 | 24  | 25 | 26  | 27 | 28            | 29            | 30            | 31   | 32 | 33 | 34 |    |
| +582.199 |                | 3.47 |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
| +600.000 | 0.47           | 0.03 | 17.80     | 3             |    |    |     |    | 100  | 3  |    |    |    |    |    |    | 23   | 3               |                | 20  |      |    | 22  |    |     |    |               |               |               | 1    |    |    |    |    |
| +602.359 | 0.79           | 2.17 | 2.36      | 1             |    |    |     |    | 100  | 1  |    |    |    |    |    |    | 2    | 1               |                | 1   |      |    | 1   |    |     |    |               |               |               |      |    |    |    |    |
| +620.000 | 2.68           | 0.03 | 17.64     | 29            |    |    |     |    | 100  | 29 |    |    |    |    |    |    | 14   | 15              |                |     | 14   |    |     |    |     |    | 14            |               | 14            |      |    |    |    |    |
| +630.000 | 0.92           | 0.58 | 10.00     | 17            |    |    |     |    | 100  | 17 |    |    |    |    |    |    | 2    | 2               |                |     | 15   |    |     |    |     |    | 15            |               | 15            |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
|          |                |      |           |               |    |    |     |    |      |    |    |    |    |    |    |    |      |                 |                |     |      |    |     |    |     |    |               |               |               |      |    |    |    |    |
| 小计       |                |      |           | 50            |    |    |     |    | 50   |    |    |    |    |    |    |    | 41   | 21              |                | 21  | 29   |    | 23  |    |     |    | 29            |               | 30            |      |    |    |    |    |
| 合计       |                |      |           | 4379          |    |    |     |    | 4379 |    |    |    |    |    |    |    | 1491 | 1413            |                | 182 | 2966 |    | 195 |    | 195 |    |               | 2771          |               | 2774 |    |    |    |    |

编制:

复核:

## 路基土石方数量表

SIII-2-24-1

2026年林逢镇德利村芒果产业路-支线1

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| 起讫桩号       | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |   |    |    |    |     |     |    |    |    |    |    |    |      | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |     |    |    |    |    |       | 借方数量 |       | 弃方数量 |        | 总运量 |    | 备 注 |   |   |
|------------|----------------|------|-----------|--------------|---|----|----|----|-----|-----|----|----|----|----|----|----|------|-----------------|---------------|----|-----|----|----|----|----|-------|------|-------|------|--------|-----|----|-----|---|---|
|            | 挖              | 填    |           | 总数量          | 土 |    |    |    |     |     | 石  |    |    |    |    |    | 本桩利用 |                 | 填缺            | 挖余 |     | 调入 |    | 调出 |    | (立方米) |      | (立方米) |      | 立方米·公里 |     |    |     |   |   |
|            |                |      |           |              | I |    | II |    | III |     | IV |    | V  |    | VI |    |      |                 |               | 土  | 石   | 土  | 石  | 土  | 石  | 土     | 石    | 土     | 石    | 土      | 石   | 土  |     | 石 |   |
|            |                |      |           |              | % | 数量 | %  | 数量 | %   | 数量  | %  | 数量 | %  | 数量 | %  | 数量 |      |                 |               |    |     |    |    |    |    |       |      |       |      |        |     |    |     |   | % |
| 1          | 2              | 3    | 4         | 5            | 6 | 7  | 8  | 9  | 10  | 11  | 12 | 13 | 14 | 15 | 16 | 17 | 18   | 19              | 20            | 21 | 22  | 23 | 24 | 25 | 26 | 27    | 28   | 29    | 30   | 31     | 32  | 33 | 34  |   |   |
| K0+000.000 | 1.43           | 0.24 | 15.83     | 13           |   |    |    |    | 100 | 13  |    |    |    |    |    |    | 10   | 11              |               |    | 2   |    |    |    | 2  |       |      |       |      |        |     |    | 棱台法 |   |   |
| +015.827   | 0.30           | 1.06 | 4.17      | 2            |   |    |    |    | 100 | 2   |    |    |    |    |    |    | 4    | 2               |               | 2  |     |    | 2  |    |    |       |      |       |      |        |     |    |     |   |   |
| +020.000   | 0.54           | 0.94 | 18.44     | 12           |   |    |    |    | 100 | 12  |    |    |    |    |    |    | 17   | 12              |               | 6  |     |    | 6  |    |    |       |      |       |      |        |     |    |     |   |   |
| +038.436   | 0.74           | 0.86 | 1.56      | 2            |   |    |    |    | 100 | 2   |    |    |    |    |    |    | 1    | 1               |               |    | 1   |    |    |    | 1  |       |      |       |      |        |     |    |     |   |   |
| +040.000   | 1.29           | 0.65 | 20.00     | 14           |   |    |    |    | 100 | 14  |    |    |    |    |    |    | 17   | 14              |               | 4  |     |    | 4  |    |    |       |      |       |      |        |     |    |     |   |   |
| +060.000   | 0.24           | 1.10 | 1.05      |              |   |    |    |    |     |     |    |    |    |    |    |    | 1    |                 |               | 1  |     |    | 1  |    |    |       |      |       |      |        |     |    |     |   |   |
| +061.046   | 0.27           | 1.21 | 18.95     | 5            |   |    |    |    | 100 | 5   |    |    |    |    |    |    | 18   | 5               |               | 13 |     |    | 15 |    |    |       |      |       |      |        |     |    |     |   |   |
| +080.000   | 0.28           | 0.73 | 20.00     | 16           |   |    |    |    | 100 | 16  |    |    |    |    |    |    | 13   | 14              |               |    | 2   |    |    |    | 2  |       |      |       |      |        |     |    |     |   |   |
| +100.000   | 1.44           | 0.61 | 0.36      | 1            |   |    |    |    | 100 | 1   |    |    |    |    |    |    |      |                 |               |    | 1   |    |    |    | 1  |       |      |       |      |        |     |    |     |   |   |
| +100.362   | 1.38           | 0.64 | 7.67      | 10           |   |    |    |    | 100 | 10  |    |    |    |    |    |    | 5    | 5               |               |    | 5   |    |    |    | 5  |       |      |       |      |        |     |    |     |   |   |
| +108.034   | 1.28           | 0.67 | 7.67      | 11           |   |    |    |    | 100 | 11  |    |    |    |    |    |    | 4    | 4               |               |    | 7   |    |    |    | 7  |       |      |       |      |        |     |    |     |   |   |
| +115.705   | 1.63           | 0.31 | 1.78      | 3            |   |    |    |    | 100 | 3   |    |    |    |    |    |    | 1    | 1               |               |    | 2   |    |    |    | 2  |       |      |       |      |        |     |    |     |   |   |
| +117.489   | 1.53           | 0.32 | 2.51      | 3            |   |    |    |    | 100 | 3   |    |    |    |    |    |    | 1    | 1               |               |    | 2   |    |    |    | 2  |       |      |       |      |        |     |    |     |   |   |
| +120.000   | 0.94           | 0.62 | 2.86      | 4            |   |    |    |    | 100 | 4   |    |    |    |    |    |    | 2    | 2               |               |    | 2   |    |    |    | 2  |       |      |       |      |        |     |    |     |   |   |
| +122.855   | 1.73           | 0.59 | 5.37      | 10           |   |    |    |    | 100 | 10  |    |    |    |    |    |    | 2    | 2               |               |    | 8   |    |    |    | 4  |       |      |       | 4    |        | 4   |    |     |   |   |
| +128.221   | 1.90           | 0.22 | 1.10      | 2            |   |    |    |    | 100 | 2   |    |    |    |    |    |    |      |                 |               |    | 2   |    |    |    |    |       |      |       | 2    |        | 2   |    |     |   |   |
| +129.322   | 1.54           | 0.25 | 10.68     | 16           |   |    |    |    | 100 | 16  |    |    |    |    |    |    | 2    | 2               |               |    | 14  |    |    |    |    |       |      |       | 14   |        | 14  |    |     |   |   |
| +140.000   | 1.42           | 0.16 | 0.33      |              |   |    |    |    |     |     |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        |     |    |     |   |   |
| +140.328   | 1.38           | 0.16 | 11.01     | 16           |   |    |    |    | 100 | 16  |    |    |    |    |    |    | 2    | 2               |               |    | 14  |    |    |    |    |       |      |       | 14   |        | 14  |    |     |   |   |
| +151.334   | 1.55           | 0.14 | 8.67      | 12           |   |    |    |    | 100 | 12  |    |    |    |    |    |    | 2    | 2               |               |    | 10  |    |    |    |    |       |      |       | 10   |        | 10  |    |     |   |   |
| +160.000   | 1.21           | 0.31 | 20.00     | 32           |   |    |    |    | 100 | 32  |    |    |    |    |    |    | 5    | 5               |               |    | 27  |    |    |    |    |       |      |       | 27   |        | 27  |    |     |   |   |
| +180.000   | 1.98           | 0.23 | 6.62      | 14           |   |    |    |    | 100 | 14  |    |    |    |    |    |    | 2    | 2               |               |    | 12  |    |    |    |    |       |      |       | 12   |        | 12  |    |     |   |   |
| +186.624   | 2.19           | 0.33 | 13.38     | 26           |   |    |    |    | 100 | 26  |    |    |    |    |    |    | 5    | 5               |               |    | 21  |    |    |    |    |       |      |       | 21   |        | 21  |    |     |   |   |
| +200.000   | 1.70           | 0.44 | 6.21      | 8            |   |    |    |    | 100 | 8   |    |    |    |    |    |    | 3    | 3               |               |    | 5   |    |    |    |    |       |      |       | 5    |        | 5   |    |     |   |   |
| +206.208   | 1.06           | 0.61 | 13.79     | 19           |   |    |    |    | 100 | 19  |    |    |    |    |    |    | 7    | 8               |               |    | 11  |    |    |    |    |       |      |       | 11   |        | 11  |    |     |   |   |
| +220.000   | 1.66           | 0.45 | 5.79      | 11           |   |    |    |    | 100 | 11  |    |    |    |    |    |    | 2    | 2               |               |    | 9   |    |    |    |    |       |      |       | 9    |        | 9   |    |     |   |   |
| +225.792   | 2.09           | 0.36 | 14.21     | 26           |   |    |    |    | 100 | 26  |    |    |    |    |    |    | 4    | 4               |               |    | 22  |    |    |    |    |       |      |       | 22   |        | 22  |    |     |   |   |
| +240.000   | 1.55           | 0.25 |           |              |   |    |    |    |     |     |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        |     |    |     |   |   |
| 小计         |                |      |           | 288          |   |    |    |    |     | 288 |    |    |    |    |    |    | 130  | 109             |               | 26 | 179 |    | 28 |    | 28 |       |      |       | 151  |        | 151 |    |     |   |   |

编制:

复核:

# 路基土石方数量表

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2026年林逢镇德利村芒果产业路-支线1

| 起讫桩号     | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |   |    |    |    |     |     |    |    |    |    |    |    |      | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |     |    |    |    |    |       | 借方数量 |       | 弃方数量 |        | 总运量 |    | 备注 |    |     |  |     |  |  |
|----------|----------------|------|-----------|--------------|---|----|----|----|-----|-----|----|----|----|----|----|----|------|-----------------|---------------|----|-----|----|----|----|----|-------|------|-------|------|--------|-----|----|----|----|-----|--|-----|--|--|
|          | 挖              | 填    |           | 总数量          | 土 |    |    |    |     |     | 石  |    |    |    |    |    | 本桩利用 |                 | 填缺            | 挖余 |     | 调入 |    | 调出 |    | (立方米) |      | (立方米) |      | 立方米·公里 |     |    |    |    |     |  |     |  |  |
|          |                |      |           |              | I |    | II |    | III |     | IV |    | V  |    | VI |    |      |                 |               | 土  | 石   | 土  | 石  | 土  | 石  | 土     | 石    | 土     | 石    | 土      | 石   |    |    |    |     |  |     |  |  |
|          |                |      |           |              | % | 数量 | %  | 数量 | %   | 数量  | %  | 数量 | %  | 数量 | %  | 数量 |      |                 |               |    |     |    |    |    |    |       |      |       |      |        |     | %  |    | 数量 |     |  |     |  |  |
| 1        | 2              | 3    | 4         | 5            | 6 | 7  | 8  | 9  | 10  | 11  | 12 | 13 | 14 | 15 | 16 | 17 | 18   | 19              | 20            | 21 | 22  | 23 | 24 | 25 | 26 | 27    | 28   | 29    | 30   | 31     | 32  | 33 | 34 |    |     |  |     |  |  |
| +240.000 | 1.55           | 0.25 | 20.00     | 38           |   |    |    |    | 100 | 38  |    |    |    |    |    |    | 4    | 4               |               |    | 34  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +260.000 | 2.25           | 0.13 | 11.16     | 23           |   |    |    |    | 100 | 23  |    |    |    |    |    |    | 1    | 1               |               |    | 22  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +271.156 | 1.82           | 0.10 | 7.52      | 14           |   |    |    |    | 100 | 14  |    |    |    |    |    |    | 1    | 1               |               |    | 13  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +278.673 | 1.89           | 0.09 | 1.33      | 3            |   |    |    |    | 100 | 3   |    |    |    |    |    |    |      |                 |               |    | 3   |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +280.000 | 2.75           | 0.02 | 6.19      | 18           |   |    |    |    | 100 | 18  |    |    |    |    |    |    |      |                 |               |    | 18  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +286.190 | 3.00           | 0.05 | 3.63      | 13           |   |    |    |    | 100 | 13  |    |    |    |    |    |    |      |                 |               |    | 13  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +289.817 | 4.05           | 0.01 | 3.56      | 13           |   |    |    |    | 100 | 13  |    |    |    |    |    |    |      |                 |               |    | 13  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +293.381 | 3.18           | 0.12 | 3.56      | 11           |   |    |    |    | 100 | 11  |    |    |    |    |    |    |      |                 |               |    | 11  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +296.945 | 3.18           | 0.05 | 2.50      | 6            |   |    |    |    | 100 | 6   |    |    |    |    |    |    |      |                 |               |    | 6   |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +299.442 | 1.71           | 0.26 | 0.56      | 1            |   |    |    |    | 100 | 1   |    |    |    |    |    |    |      |                 |               |    | 1   |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +300.000 | 1.67           | 0.28 | 20.00     | 17           |   |    |    |    | 100 | 17  |    |    |    |    |    |    | 13   | 14              |               |    | 3   |    |    |    | 1  |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +320.000 | 0.23           | 1.07 | 1.35      |              |   |    |    |    |     |     |    |    |    |    |    |    | 1    |                 |               | 1  |     |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +321.349 | 0.22           | 1.11 | 18.65     | 18           |   |    |    |    | 100 | 18  |    |    |    |    |    |    | 13   | 14              |               |    | 4   |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +340.000 | 2.05           | 0.36 | 3.25      | 6            |   |    |    |    | 100 | 6   |    |    |    |    |    |    | 1    | 1               |               |    | 5   |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +343.255 | 1.68           | 0.44 | 16.75     | 20           |   |    |    |    | 100 | 20  |    |    |    |    |    |    | 9    | 10              |               |    | 10  |    |    |    | 5  |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +360.000 | 0.72           | 0.64 | 1.67      | 1            |   |    |    |    | 100 | 1   |    |    |    |    |    |    | 1    | 1               |               |    |     |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +361.666 | 0.44           | 0.98 | 9.03      | 4            |   |    |    |    | 100 | 4   |    |    |    |    |    |    | 9    | 4               |               | 5  |     |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +370.698 | 0.40           | 1.11 | 9.03      | 11           |   |    |    |    | 100 | 11  |    |    |    |    |    |    | 5    | 5               |               |    | 6   |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +379.729 | 2.35           | 0.15 | 0.27      | 1            |   |    |    |    | 100 | 1   |    |    |    |    |    |    |      |                 |               |    | 1   |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +380.000 | 2.73           | 0.10 | 2.62      | 8            |   |    |    |    | 100 | 8   |    |    |    |    |    |    | 1    | 1               |               |    | 7   |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +382.618 | 3.02           | 0.87 | 4.77      | 16           |   |    |    |    | 100 | 16  |    |    |    |    |    |    | 3    | 3               |               |    | 13  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +387.390 | 3.70           | 0.58 | 4.77      | 20           |   |    |    |    | 100 | 20  |    |    |    |    |    |    | 2    | 2               |               |    | 18  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +392.162 | 4.59           | 0.41 | 7.84      | 38           |   |    |    |    | 100 | 38  |    |    |    |    |    |    | 3    | 3               |               |    | 35  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +400.000 | 5.09           | 0.47 | 7.56      | 45           |   |    |    |    | 100 | 45  |    |    |    |    |    |    | 4    | 4               |               |    | 41  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +407.563 | 6.99           | 0.54 | 12.44     | 86           |   |    |    |    | 100 | 86  |    |    |    |    |    |    | 8    | 9               |               |    | 77  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +420.000 | 6.77           | 0.72 | 8.50      | 63           |   |    |    |    | 100 | 63  |    |    |    |    |    |    | 2    | 2               |               |    | 61  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +428.496 | 8.13           |      | 11.50     | 93           |   |    |    |    | 100 | 93  |    |    |    |    |    |    |      |                 |               |    | 93  |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| +440.000 | 8.08           |      |           |              |   |    |    |    |     |     |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        |     |    |    |    |     |  |     |  |  |
| 小计       |                |      |           | 587          |   |    |    |    |     | 587 |    |    |    |    |    |    | 81   | 79              |               | 6  | 508 |    |    | 6  |    | 6     |      |       |      |        |     |    |    |    | 502 |  | 502 |  |  |

编制：

复核：

# 路基土石方数量表

SIII-2-24-3

第 3 页 共 4 页

2026年林逢镇德利村芒果产业路-支线1

| 起讫桩号     | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |    |    |     |    |     |      |    |    |    |    |    |    |      | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |    |      |    |    |    |    |    |    | 借方数量<br>(立方米) |    | 弃方数量<br>(立方米) |    | 总运量<br>立方米·公里 |    | 备注 |
|----------|----------------|------|-----------|--------------|----|----|-----|----|-----|------|----|----|----|----|----|----|------|-----------------|---------------|----|----|------|----|----|----|----|----|----|---------------|----|---------------|----|---------------|----|----|
|          |                |      |           | 总数量          | 土  |    |     |    |     |      | 石  |    |    |    |    |    | 本桩利用 |                 | 填缺            | 挖余 |    | 调入   |    | 调出 |    |    |    |    |               |    |               |    |               |    |    |
|          | I              |      |           |              | II |    | III |    | IV  |      | V  |    | VI |    |    |    |      |                 |               |    |    |      |    |    |    |    |    |    |               |    |               |    |               |    |    |
|          | %              | 数量   |           |              | %  | 数量 | %   | 数量 | %   | 数量   | %  | 数量 | %  | 数量 | %  | 数量 | 土    |                 |               | 石  | 土  | 石    | 土  | 石  | 土  | 石  | 土  | 石  |               |    |               |    |               |    |    |
| 1        | 2              | 3    | 4         | 5            | 6  | 7  | 8   | 9  | 10  | 11   | 12 | 13 | 14 | 15 | 16 | 17 | 18   | 19              | 20            | 21 | 22 | 23   | 24 | 25 | 26 | 27 | 28 | 29 | 30            | 31 | 32            | 33 | 34            |    |    |
| +440.000 | 8.08           |      |           |              |    |    |     |    | 100 | 69   |    |    |    |    |    |    |      |                 |               |    |    |      |    |    |    |    |    |    |               |    |               |    |               |    |    |
| +449.429 | 6.56           |      | 9.43      | 69           |    |    |     |    | 100 | 69   |    |    |    |    |    |    |      |                 |               |    |    | 69   |    |    |    |    |    |    |               |    |               | 69 |               | 69 |    |
| +460.000 | 4.04           |      | 10.57     | 55           |    |    |     |    | 100 | 55   |    |    |    |    |    |    |      |                 |               |    |    | 55   |    |    |    |    |    |    |               |    |               | 55 |               | 55 |    |
| +480.000 | 4.84           |      | 20.00     | 89           |    |    |     |    | 100 | 89   |    |    |    |    |    |    |      |                 |               |    |    | 89   |    |    |    |    |    |    |               |    |               | 89 |               | 89 |    |
| +500.000 | 2.84           |      | 20.00     | 76           |    |    |     |    | 100 | 76   |    |    |    |    |    |    |      |                 |               |    |    | 76   |    |    |    |    |    |    |               |    |               | 76 |               | 76 |    |
| +520.000 | 1.25           | 0.10 | 20.00     | 40           |    |    |     |    | 100 | 40   |    |    |    |    |    |    | 1    | 1               |               |    |    | 39   |    |    |    |    |    |    |               |    | 39            |    | 39            |    |    |
| +540.000 | 1.13           | 0.40 | 20.00     | 24           |    |    |     |    | 100 | 24   |    |    |    |    |    |    | 5    | 5               |               |    |    | 19   |    |    |    |    |    |    |               |    | 19            |    | 19            |    |    |
| +560.000 | 4.03           |      | 20.00     | 49           |    |    |     |    | 100 | 49   |    |    |    |    |    |    | 3    | 3               |               |    |    | 46   |    |    |    |    |    |    |               |    | 46            |    | 46            |    |    |
| +580.000 | 5.77           |      | 20.00     | 97           |    |    |     |    | 100 | 97   |    |    |    |    |    |    |      |                 |               |    |    | 97   |    |    |    |    |    |    |               |    | 97            |    | 97            |    |    |
| +600.000 | 8.19           |      | 20.00     | 139          |    |    |     |    | 100 | 139  |    |    |    |    |    |    |      |                 |               |    |    | 139  |    |    |    |    |    |    |               |    | 139           |    | 139           |    |    |
| +613.684 | 5.13           |      | 13.68     | 90           |    |    |     |    | 100 | 90   |    |    |    |    |    |    |      |                 |               |    |    | 90   |    |    |    |    |    |    |               |    | 90            |    | 90            |    |    |
| +620.000 | 4.24           | 0.01 | 6.32      | 30           |    |    |     |    | 100 | 30   |    |    |    |    |    |    |      |                 |               |    |    | 30   |    |    |    |    |    |    |               |    | 30            |    | 30            |    |    |
| +638.838 | 4.68           |      | 18.84     | 84           |    |    |     |    | 100 | 84   |    |    |    |    |    |    |      |                 |               |    |    | 84   |    |    |    |    |    |    |               |    | 84            |    | 84            |    |    |
| +640.000 | 5.33           |      | 1.16      | 6            |    |    |     |    | 100 | 6    |    |    |    |    |    |    |      |                 |               |    |    | 6    |    |    |    |    |    |    |               |    | 6             |    | 6             |    |    |
| +660.000 | 6.79           |      | 20.00     | 121          |    |    |     |    | 100 | 121  |    |    |    |    |    |    |      |                 |               |    |    | 121  |    |    |    |    |    |    |               |    | 121           |    | 121           |    |    |
| +663.993 | 1.92           | 0.31 | 3.99      | 16           |    |    |     |    | 100 | 16   |    |    |    |    |    |    |      |                 |               |    |    | 16   |    |    |    |    |    |    |               |    | 16            |    | 16            |    |    |
| +680.000 | 0.15           | 0.18 | 16.01     | 14           |    |    |     |    | 100 | 14   |    |    |    |    |    |    | 4    | 4               |               |    |    | 10   |    |    |    |    |    |    |               |    | 10            |    | 10            |    |    |
| +687.929 | 1.23           | 0.05 | 7.93      | 5            |    |    |     |    | 100 | 5    |    |    |    |    |    |    | 1    | 1               |               |    |    | 4    |    |    |    |    |    |    |               |    | 4             |    | 4             |    |    |
| +691.575 | 0.81           | 0.10 | 3.65      | 4            |    |    |     |    | 100 | 4    |    |    |    |    |    |    |      |                 |               |    |    | 4    |    |    |    |    |    |    |               |    | 4             |    | 4             |    |    |
| +695.222 | 1.26           | 0.76 | 3.65      | 4            |    |    |     |    | 100 | 4    |    |    |    |    |    |    | 1    | 1               |               |    |    | 3    |    |    |    |    |    |    |               |    | 3             |    | 3             |    |    |
| +700.000 | 1.12           | 0.60 | 4.78      | 6            |    |    |     |    | 100 | 6    |    |    |    |    |    |    | 3    | 3               |               |    |    | 3    |    |    |    |    |    |    |               |    | 3             |    | 3             |    |    |
| +715.635 | 0.47           | 0.50 | 15.63     | 12           |    |    |     |    | 100 | 12   |    |    |    |    |    |    | 9    | 10              |               |    |    | 2    |    |    |    |    |    |    |               |    | 2             |    | 2             |    |    |
| +720.000 | 0.37           | 0.59 | 4.37      | 2            |    |    |     |    | 100 | 2    |    |    |    |    |    |    | 2    | 2               |               |    |    |      |    |    |    |    |    |    |               |    |               |    |               |    |    |
| +726.942 | 0.85           | 0.33 | 6.94      | 4            |    |    |     |    | 100 | 4    |    |    |    |    |    |    | 3    | 3               |               |    |    | 1    |    |    |    |    |    |    |               |    | 1             |    | 1             |    |    |
| +738.249 | 0.97           |      | 11.31     | 10           |    |    |     |    | 100 | 10   |    |    |    |    |    |    | 1    | 1               |               |    |    | 9    |    |    |    |    |    |    |               |    | 9             |    | 9             |    |    |
| +740.000 | 4.34           |      | 1.75      | 4            |    |    |     |    | 100 | 4    |    |    |    |    |    |    |      |                 |               |    |    | 4    |    |    |    |    |    |    |               |    | 4             |    | 4             |    |    |
| +760.000 | 3.69           | 1.68 | 20.00     | 80           |    |    |     |    | 100 | 80   |    |    |    |    |    |    | 11   | 12              |               |    |    | 68   |    |    |    |    |    |    |               |    | 68            |    | 68            |    |    |
| +764.236 | 3.34           | 2.22 | 4.24      | 15           |    |    |     |    | 100 | 15   |    |    |    |    |    |    | 8    | 9               |               |    |    | 6    |    |    |    |    |    |    |               |    | 6             |    | 6             |    |    |
| 小计       |                |      |           | 1145         |    |    |     |    |     | 1145 |    |    |    |    |    |    | 52   | 55              |               |    |    | 1090 |    |    |    |    |    |    |               |    | 1090          |    | 1090          |    |    |

编制:

复核:

# 路基土石方数量表

2026年林逢镇德利村芒果产业路-支线1

| 起讫桩号     | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |   |    |    |    |     |      |    |    |    |    |    |    |     | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |      |    |    |    |       |    | 借方数量  |    | 弃方数量   |    | 总运量 |      | 备注 |      |  |  |  |
|----------|----------------|------|-----------|--------------|---|----|----|----|-----|------|----|----|----|----|----|----|-----|-----------------|---------------|----|------|----|----|----|-------|----|-------|----|--------|----|-----|------|----|------|--|--|--|
|          | 挖              | 填    |           | 总数量          | 土 |    |    |    |     |      | 石  |    |    |    |    |    | 填缺  |                 | 挖余            |    |      |    | 调入 | 调出 | (立方米) |    | (立方米) |    | 立方米·公里 |    |     |      |    |      |  |  |  |
|          |                |      |           |              | I |    | II |    | III |      | IV |    | V  |    | VI |    |     |                 | 土             | 石  | 土    | 石  |    |    |       |    |       |    |        |    | 土   | 石    |    |      |  |  |  |
|          |                |      |           |              | % | 数量 | %  | 数量 | %   | 数量   | %  | 数量 | %  | 数量 | %  | 数量 |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| 1        | 2              | 3    | 4         | 5            | 6 | 7  | 8  | 9  | 10  | 11   | 12 | 13 | 14 | 15 | 16 | 17 | 18  | 19              | 20            | 21 | 22   | 23 | 24 | 25 | 26    | 27 | 28    | 29 | 30     | 31 | 32  | 33   | 34 |      |  |  |  |
| +764.236 | 3.34           | 2.22 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
|          |                |      | 15.76     | 55           |   |    |    |    | 100 | 55   |    |    |    |    |    |    | 34  | 37              |               |    |      | 18 |    |    |       |    |       |    |        |    |     | 18   |    | 18   |  |  |  |
| +780.000 | 3.61           | 2.10 |           |              |   |    |    |    |     |      |    |    |    |    |    |    | 8   | 9               |               |    |      | 5  |    |    |       |    |       |    |        |    |     | 5    |    | 5    |  |  |  |
| +783.930 | 3.42           | 2.18 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +800.000 | 3.27           | 1.73 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +803.624 | 3.87           | 1.08 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +806.852 | 5.58           | 0.56 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +820.000 | 4.96           | 1.07 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +840.000 | 2.67           | 1.86 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +851.892 | 2.75           | 1.78 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +860.000 | 2.12           | 3.08 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +880.000 | 3.82           | 1.39 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +896.933 | 3.29           | 1.04 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +898.242 | 3.54           | 1.03 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +900.000 | 4.01           | 1.12 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +905.322 | 2.28           | 2.44 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +912.402 | 2.15           | 2.08 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +920.000 | 3.59           | 1.21 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +921.510 | 3.97           | 1.23 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +929.515 | 5.39           | 1.32 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +937.519 | 5.31           | 1.34 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +940.000 | 4.56           | 1.30 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| +950.000 | 2.68           | 1.18 |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
|          |                |      |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
|          |                |      |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
|          |                |      |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
|          |                |      |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
|          |                |      |           |              |   |    |    |    |     |      |    |    |    |    |    |    |     |                 |               |    |      |    |    |    |       |    |       |    |        |    |     |      |    |      |  |  |  |
| 小计       |                |      |           | 666          |   |    |    |    |     | 666  |    |    |    |    |    |    | 305 | 330             |               | 2  | 336  |    | 2  |    | 2     |    |       |    |        |    |     | 334  |    | 334  |  |  |  |
| 合计       |                |      |           | 2686         |   |    |    |    |     | 2686 |    |    |    |    |    |    | 568 | 573             |               | 34 | 2113 |    | 36 |    | 36    |    |       |    |        |    |     | 2077 |    | 2077 |  |  |  |

编制:

复核:

# 路基土石方数量表

SIII-2-24-1

2026年林逢镇德利村芒果产业路-支线2

第 1 页 共 2 页

| 起讫桩号       | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |    |    |     |    |     |     |    |    |    |    |    |    |      | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |    |    |    |    |    |       | 借方数量 |       | 弃方数量 |        | 总运量 |    | 备注  |    |   |
|------------|----------------|------|-----------|--------------|----|----|-----|----|-----|-----|----|----|----|----|----|----|------|-----------------|---------------|----|----|----|----|----|----|-------|------|-------|------|--------|-----|----|-----|----|---|
|            |                |      |           | 总数量          | 土  |    |     |    |     |     | 石  |    |    |    |    |    | 本桩利用 |                 | 填缺            | 挖余 |    | 调入 |    | 调出 |    | (立方米) |      | (立方米) |      | 立方米·公里 |     |    |     |    |   |
|            | I              |      |           |              | II |    | III |    | IV  |     | V  |    | VI |    | 土  | 石  |      |                 |               | 土  | 石  | 土  | 石  | 土  | 石  | 土     | 石    | 土     | 石    | 土      | 石   |    |     |    |   |
|            | %              | 数量   |           |              | %  | 数量 | %   | 数量 | %   | 数量  | %  | 数量 | %  | 数量 |    |    |      |                 |               |    |    |    |    |    |    |       |      |       |      |        |     | %  |     | 数量 | % |
| 1          | 2              | 3    | 4         | 5            | 6  | 7  | 8   | 9  | 10  | 11  | 12 | 13 | 14 | 15 | 16 | 17 | 18   | 19              | 20            | 21 | 22 | 23 | 24 | 25 | 26 | 27    | 28   | 29    | 30   | 31     | 32  | 33 | 34  |    |   |
| K0+000.000 | 3.52           | 0.17 |           |              |    |    |     |    |     |     |    |    |    |    |    |    |      |                 |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +003.065   | 3.40           | 0.15 | 3.06      | 11           |    |    |     |    | 100 | 11  |    |    |    |    |    |    |      |                 |               |    |    |    |    |    |    |       |      |       |      |        |     |    | 棱台法 |    |   |
| +008.384   | 3.20           | 0.11 | 5.32      | 18           |    |    |     |    | 100 | 18  |    |    |    |    |    |    | 1    | 1               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +013.703   | 3.24           | 0.14 | 5.32      | 17           |    |    |     |    | 100 | 17  |    |    |    |    |    |    | 1    | 1               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +020.000   | 3.41           | 0.23 | 6.30      | 21           |    |    |     |    | 100 | 21  |    |    |    |    |    |    | 1    | 1               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +023.891   | 3.53           | 0.27 | 3.89      | 14           |    |    |     |    | 100 | 14  |    |    |    |    |    |    | 1    | 1               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +027.747   | 3.66           | 0.33 | 3.86      | 14           |    |    |     |    | 100 | 14  |    |    |    |    |    |    | 1    | 1               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +031.604   | 3.49           | 0.26 | 3.86      | 14           |    |    |     |    | 100 | 14  |    |    |    |    |    |    | 1    | 1               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +037.161   | 3.23           | 0.14 | 5.56      | 19           |    |    |     |    | 100 | 19  |    |    |    |    |    |    | 1    | 1               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +040.000   | 3.12           | 0.09 | 2.84      | 9            |    |    |     |    | 100 | 9   |    |    |    |    |    |    |      |                 |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +040.435   | 3.18           | 0.12 | 0.44      | 1            |    |    |     |    | 100 | 1   |    |    |    |    |    |    |      |                 |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +043.709   | 3.32           | 0.19 | 3.27      | 11           |    |    |     |    | 100 | 11  |    |    |    |    |    |    | 1    | 1               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +045.658   | 3.96           | 0.23 | 1.95      | 7            |    |    |     |    | 100 | 7   |    |    |    |    |    |    |      |                 |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +054.081   | 7.26           | 0.31 | 8.42      | 47           |    |    |     |    | 100 | 47  |    |    |    |    |    |    | 2    | 2               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +060.000   | 5.90           | 0.27 | 5.92      | 39           |    |    |     |    | 100 | 39  |    |    |    |    |    |    | 2    | 2               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +062.504   | 4.91           | 0.24 | 2.50      | 14           |    |    |     |    | 100 | 14  |    |    |    |    |    |    | 1    | 1               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +070.892   | 3.28           | 0.67 | 8.39      | 34           |    |    |     |    | 100 | 34  |    |    |    |    |    |    | 4    | 4               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +074.720   | 3.22           | 1.17 | 3.83      | 12           |    |    |     |    | 100 | 12  |    |    |    |    |    |    | 3    | 3               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +078.548   | 3.34           | 0.71 | 3.83      | 13           |    |    |     |    | 100 | 13  |    |    |    |    |    |    | 4    | 4               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +080.000   | 3.42           | 0.41 | 1.45      | 5            |    |    |     |    | 100 | 5   |    |    |    |    |    |    | 1    | 1               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +084.709   | 3.32           | 0.71 | 4.71      | 16           |    |    |     |    | 100 | 16  |    |    |    |    |    |    | 3    | 3               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +090.686   | 3.17           | 1.30 | 5.98      | 19           |    |    |     |    | 100 | 19  |    |    |    |    |    |    | 6    | 7               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +096.663   | 3.33           | 0.31 | 5.98      | 19           |    |    |     |    | 100 | 19  |    |    |    |    |    |    | 4    | 4               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +098.209   | 3.39           | 0.23 | 1.55      | 5            |    |    |     |    | 100 | 5   |    |    |    |    |    |    |      |                 |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +100.000   | 3.48           | 0.26 | 1.79      | 6            |    |    |     |    | 100 | 6   |    |    |    |    |    |    |      |                 |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +106.015   | 3.70           | 0.35 | 6.02      | 22           |    |    |     |    | 100 | 22  |    |    |    |    |    |    | 2    | 2               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +113.821   | 3.56           | 0.30 | 7.81      | 28           |    |    |     |    | 100 | 28  |    |    |    |    |    |    | 3    | 3               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| +120.000   | 3.34           | 0.21 | 6.18      | 21           |    |    |     |    | 100 | 21  |    |    |    |    |    |    | 2    | 2               |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |
| 小计         |                |      |           | 456          |    |    |     |    |     | 456 |    |    |    |    |    |    | 45   | 46              |               |    |    |    |    |    |    |       |      |       |      |        |     |    |     |    |   |

编制:

复核:

# 路基土石方数量表

SIII-2-24-2

2026年林逢镇德利村芒果产业路-支线2

第 2 页 共 2 页

| 起讫桩号     | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |    |    |     |    |     |      |    |    |    |    |    |    |      | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |     |    |    |    |    |       | 借方数量 |       | 弃方数量 |        | 总运量 |     | 备 注 |
|----------|----------------|------|-----------|--------------|----|----|-----|----|-----|------|----|----|----|----|----|----|------|-----------------|---------------|----|-----|----|----|----|----|-------|------|-------|------|--------|-----|-----|-----|
|          |                |      |           | 总数量          | 土  |    |     |    |     |      | 石  |    |    |    |    |    | 本桩利用 |                 | 填缺            | 挖余 |     | 调入 |    | 调出 |    | (立方米) |      | (立方米) |      | 立方米·公里 |     |     |     |
|          | I              |      |           |              | II |    | III |    | IV  |      | V  |    | VI |    | 土  | 石  |      |                 |               | 土  | 石   | 土  | 石  | 土  | 石  |       |      |       |      |        |     |     |     |
|          | %              | 数量   |           |              | %  | 数量 | %   | 数量 | %   | 数量   | %  | 数量 | %  | 数量 |    |    | %    |                 |               |    |     |    |    |    |    | 数量    | %    | 数量    | %    | 数量     | %   | 数量  |     |
| 1        | 2              | 3    | 4         | 5            | 6  | 7  | 8   | 9  | 10  | 11   | 12 | 13 | 14 | 15 | 16 | 17 | 18   | 19              | 20            | 21 | 22  | 23 | 24 | 25 | 26 | 27    | 28   | 29    | 30   | 31     | 32  | 33  | 34  |
| +120.000 | 3.34           | 0.21 |           |              |    |    |     |    |     |      |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        |     |     |     |
| +126.989 | 3.17           | 0.12 | 6.99      | 23           |    |    |     |    | 100 | 23   |    |    |    |    |    |    | 1    | 1               |               |    |     |    |    |    |    |       |      |       |      |        | 22  |     | 22  |
| +135.772 | 3.09           | 0.09 | 8.78      | 27           |    |    |     |    | 100 | 27   |    |    |    |    |    |    | 1    | 1               |               |    |     |    |    |    |    |       |      |       |      |        | 26  |     | 26  |
| +140.000 | 3.16           | 0.12 | 4.23      | 13           |    |    |     |    | 100 | 13   |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        | 13  |     | 13  |
| +144.555 | 3.33           | 0.21 | 4.56      | 15           |    |    |     |    | 100 | 15   |    |    |    |    |    |    | 1    | 1               |               |    |     |    |    |    |    |       |      |       |      |        | 14  |     | 14  |
| +145.656 | 3.37           | 0.23 | 1.10      | 4            |    |    |     |    | 100 | 4    |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        | 4   |     | 4   |
| +150.008 | 3.58           | 0.31 | 4.35      | 15           |    |    |     |    | 100 | 15   |    |    |    |    |    |    | 1    | 1               |               |    |     |    |    |    |    |       |      |       |      |        | 14  |     | 14  |
| +154.360 | 3.63           | 0.33 | 4.35      | 16           |    |    |     |    | 100 | 16   |    |    |    |    |    |    | 1    | 1               |               |    |     |    |    |    |    |       |      |       |      |        | 15  |     | 15  |
| +160.000 | 3.42           | 0.25 | 5.64      | 20           |    |    |     |    | 100 | 20   |    |    |    |    |    |    | 2    | 2               |               |    |     |    |    |    |    |       |      |       |      |        | 18  |     | 18  |
| +171.585 | 3.90           | 0.03 | 11.59     | 42           |    |    |     |    | 100 | 42   |    |    |    |    |    |    | 1    | 1               |               |    |     |    |    |    |    |       |      |       |      |        | 41  |     | 41  |
| +175.900 | 5.84           |      | 4.31      | 21           |    |    |     |    | 100 | 21   |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        | 21  |     | 21  |
| +180.000 | 8.92           |      | 4.10      | 30           |    |    |     |    | 100 | 30   |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        | 30  |     | 30  |
| +180.214 | 8.76           |      | 0.21      | 2            |    |    |     |    | 100 | 2    |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        | 2   |     | 2   |
| +200.000 | 3.30           | 0.04 | 19.79     | 115          |    |    |     |    | 100 | 115  |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        | 115 |     | 115 |
| +215.091 | 3.93           |      | 15.09     | 54           |    |    |     |    | 100 | 54   |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        | 54  |     | 54  |
| +219.016 | 3.40           | 0.01 | 3.92      | 14           |    |    |     |    | 100 | 14   |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        | 14  |     | 14  |
| +220.000 | 3.01           | 0.04 | 0.98      | 3            |    |    |     |    | 100 | 3    |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        | 3   |     | 3   |
| +222.941 | 2.30           | 0.14 | 2.94      | 8            |    |    |     |    | 100 | 8    |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |       |      |       |      |        | 8   |     | 8   |
| +225.320 | 1.32           | 0.39 | 2.38      | 4            |    |    |     |    | 100 | 4    |    |    |    |    |    |    | 1    | 1               |               |    |     |    |    |    |    |       |      |       |      |        | 3   |     | 3   |
| +238.701 | 0.85           | 0.73 | 13.38     | 14           |    |    |     |    | 100 | 14   |    |    |    |    |    |    | 7    | 8               |               |    |     |    |    |    |    |       |      |       |      |        | 6   |     | 6   |
| +240.000 | 2.85           | 0.18 | 1.30      | 2            |    |    |     |    | 100 | 2    |    |    |    |    |    |    | 1    | 1               |               |    |     |    |    |    |    |       |      |       |      |        | 1   |     | 1   |
| +252.082 | 0.28           | 1.52 | 12.08     | 16           |    |    |     |    | 100 | 16   |    |    |    |    |    |    | 9    | 10              |               |    |     |    |    |    | 1  |       |      |       |      |        | 5   |     | 5   |
| +260.000 | 1.34           | 0.36 | 7.92      | 6            |    |    |     |    | 100 | 6    |    |    |    |    |    |    | 7    | 6               |               | 1  |     |    | 1  |    |    |       |      |       |      |        |     |     |     |
| +280.000 | 1.13           | 0.39 | 20.00     | 25           |    |    |     |    | 100 | 25   |    |    |    |    |    |    | 7    | 8               |               |    |     |    |    |    |    |       |      |       |      |        | 17  |     | 17  |
| +300.000 | 1.36           | 0.32 | 20.00     | 25           |    |    |     |    | 100 | 25   |    |    |    |    |    |    | 7    | 8               |               |    |     |    |    |    |    |       |      |       |      |        | 17  |     | 17  |
| +320.000 | 1.61           | 0.27 | 20.00     | 30           |    |    |     |    | 100 | 30   |    |    |    |    |    |    | 6    | 7               |               |    |     |    |    |    |    |       |      |       |      |        | 23  |     | 23  |
| +320.000 | 1.61           | 0.27 | 20.00     | 30           |    |    |     |    | 100 | 30   |    |    |    |    |    |    | 6    | 7               |               |    |     |    |    |    |    |       |      |       |      |        | 23  |     | 23  |
| 小计       |                |      |           | 544          |    |    |     |    |     | 544  |    |    |    |    |    |    | 53   | 57              |               | 1  | 487 |    | 1  |    | 1  |       |      |       |      | 486    |     | 486 |     |
| 合计       |                |      |           | 1050         |    |    |     |    |     | 1050 |    |    |    |    |    |    | 98   | 103             |               | 1  | 897 |    | 1  |    | 1  |       |      |       |      | 896    |     | 896 |     |

编制:

复核:

# 路基土石方数量表

SIII-2-24-1

2026年林逢镇德利村芒果产业路-支线3

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| 起讫桩号       | 横断面面积<br>(平方米) |      | 距离<br>(米) | 挖方分类及数量(立方米) |   |    |     |    |     |    |    |    |    |    |    |    |      | 填方<br>数量<br>立方米 | 利用方数量及调配(立方米) |    |     |    |    |    |    |    | 借方数量<br>(立方米) | 弃方数量<br>(立方米) | 总运量 |       | 备 注 |       |    |
|------------|----------------|------|-----------|--------------|---|----|-----|----|-----|----|----|----|----|----|----|----|------|-----------------|---------------|----|-----|----|----|----|----|----|---------------|---------------|-----|-------|-----|-------|----|
|            | 挖              | 填    |           | 总数量          | 土 |    |     |    |     |    | 石  |    |    |    |    |    | 本桩利用 |                 | 填缺            | 挖余 |     | 调入 |    | 调出 |    | 土方 |               |               | 石方  | 土方·公里 |     | 石方·公里 |    |
|            |                |      |           |              | I | II | III | IV | V   | VI | 土  | 石  | 土  | 石  | 土  | 石  |      |                 |               | 土  | 石   | 土  | 石  |    |    |    |               |               |     |       |     |       |    |
| 1          | 2              | 3    | 4         | 5            | 6 | 7  | 8   | 9  | 10  | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18   | 19              | 20            | 21 | 22  | 23 | 24 | 25 | 26 | 27 | 28            | 29            | 30  | 31    | 32  | 33    | 34 |
| K0+000.000 | 2.11           | 0.73 |           |              |   |    |     |    |     |    |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |    |               |               |     |       |     |       |    |
|            |                |      | 20.00     | 56           |   |    |     |    | 100 | 56 |    |    |    |    |    |    | 14   | 15              |               |    | 41  |    |    |    |    |    |               |               | 41  |       | 41  | 棱台法   |    |
| +020.000   | 3.58           | 0.70 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 3    | 3               |               |    | 13  |    |    |    |    |    |               | 13            |     | 13    |     |       |    |
| +023.889   | 4.90           | 0.64 |           |              |   |    |     |    |     |    |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |    |               |               |     |       |     |       |    |
|            |                |      | 16.11     | 66           |   |    |     |    | 100 | 66 |    |    |    |    |    |    | 13   | 14              |               |    | 52  |    |    |    |    |    |               |               | 52  |       | 52  |       |    |
| +040.000   | 3.35           | 0.99 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 23   | 25              |               |    | 35  |    |    |    |    |    |               |               | 35  |       | 35  |       |    |
| +060.000   | 2.65           | 1.31 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 32   | 35              |               |    | 7   |    |    |    |    |    |               |               | 7   |       | 7   |       |    |
|            |                |      | 17.66     | 42           |   |    |     |    | 100 | 42 |    |    |    |    |    |    | 3    | 3               |               |    | 5   |    |    |    |    |    |               |               | 5   |       | 5   |       |    |
| +077.655   | 2.15           | 2.40 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 23   | 25              |               |    | 25  |    |    |    | 1  |    |               |               | 24  |       | 24  |       |    |
|            |                |      | 2.34      | 8            |   |    |     |    | 100 | 8  |    |    |    |    |    |    | 6    | 5               |               | 1  |     |    | 1  |    |    |    |               |               |     |       |     |       |    |
| +080.000   | 4.40           | 0.61 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 14   | 15              |               |    | 7   |    |    |    |    |    |               |               | 7   |       | 7   |       |    |
|            |                |      | 20.00     | 50           |   |    |     |    | 100 | 50 |    |    |    |    |    |    | 7    | 8               |               |    | 23  |    |    |    |    |    |               |               | 23  |       | 23  |       |    |
| +100.000   | 0.97           | 1.76 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 1    | 1               |               |    | 7   |    |    |    |    |    |               |               | 7   |       | 7   |       |    |
|            |                |      | 3.58      | 5            |   |    |     |    | 100 | 5  |    |    |    |    |    |    | 7    | 8               |               |    | 21  |    |    |    |    |    |               |               | 21  |       | 21  |       |    |
| +103.584   | 1.73           | 1.79 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 5    | 5               |               |    | 7   |    |    |    |    |    |               |               | 7   |       | 7   |       |    |
|            |                |      | 9.10      | 22           |   |    |     |    | 100 | 22 |    |    |    |    |    |    | 4    | 4               |               |    | 4   |    |    |    |    |    |               |               | 4   |       | 4   |       |    |
| +112.685   | 3.22           | 1.29 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 7    | 8               |               |    | 21  |    |    |    |    |    |               |               | 21  |       | 21  |       |    |
|            |                |      | 7.31      | 31           |   |    |     |    | 100 | 31 |    |    |    |    |    |    | 1    | 1               |               |    | 7   |    |    |    |    |    |               |               | 7   |       | 7   |       |    |
| +120.000   | 5.27           | 0.56 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 7    | 8               |               |    | 21  |    |    |    |    |    |               |               | 21  |       | 21  |       |    |
|            |                |      | 1.79      | 8            |   |    |     |    | 100 | 8  |    |    |    |    |    |    | 5    | 5               |               |    | 7   |    |    |    |    |    |               |               | 7   |       | 7   |       |    |
| +121.786   | 4.14           | 0.67 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 4    | 4               |               |    | 4   |    |    |    |    |    |               |               | 4   |       | 4   |       |    |
|            |                |      | 8.94      | 29           |   |    |     |    | 100 | 29 |    |    |    |    |    |    | 1    | 1               |               |    | 3   |    |    |    |    |    |               |               | 3   |       | 3   |       |    |
| +130.721   | 2.34           | 0.80 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 12   | 13              |               |    | 43  |    |    |    |    |    |               |               | 43  |       | 43  |       |    |
|            |                |      | 5.43      | 12           |   |    |     |    | 100 | 12 |    |    |    |    |    |    | 6    | 7               |               |    | 19  |    |    |    |    |    |               |               | 19  |       | 19  |       |    |
| +136.152   | 2.25           | 0.96 |           |              |   |    |     |    |     |    |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |    |               |               |     |       |     |       |    |
|            |                |      | 3.85      | 8            |   |    |     |    | 100 | 8  |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |    |               |               |     |       |     |       |    |
| +140.000   | 2.05           | 1.02 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 1    | 1               |               |    | 3   |    |    |    |    |    |               |               | 3   |       | 3   |       |    |
|            |                |      | 1.58      | 4            |   |    |     |    | 100 | 4  |    |    |    |    |    |    | 12   | 13              |               |    | 43  |    |    |    |    |    |               |               | 43  |       | 43  |       |    |
| +141.584   | 2.59           | 0.87 |           |              |   |    |     |    |     |    |    |    |    |    |    |    | 6    | 7               |               |    | 19  |    |    |    |    |    |               |               | 19  |       | 19  |       |    |
| +160.000   | 3.47           | 0.43 |           |              |   |    |     |    |     |    |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |    |               |               |     |       |     |       |    |
|            |                |      | 10.00     | 26           |   |    |     |    | 100 | 26 |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |    |               |               |     |       |     |       |    |
| +170.000   | 1.90           | 0.78 |           |              |   |    |     |    |     |    |    |    |    |    |    |    |      |                 |               |    |     |    |    |    |    |    |               |               |     |       |     |       |    |
| 小 计        |                |      |           | 499          |   |    |     |    | 499 |    |    |    |    |    |    |    | 174  | 187             |               | 1  | 312 |    | 1  |    | 1  |    |               |               | 311 |       | 311 |       |    |
| 合 计        |                |      |           | 499          |   |    |     |    | 499 |    |    |    |    |    |    |    | 174  | 187             |               | 1  | 312 |    | 1  |    | 1  |    |               |               | 311 |       | 311 |       |    |

编制:

复核:

# 超 高 计 算 表

SIII-2-6-1

2026年林逢镇德利村芒果产业路-主线

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| 交点编号 | 交点桩号       | 断 面 桩 号    |            |            | 半径     | 缓和曲线<br>长度 (m) | 超高缓和<br>段长度 (m) | 超 高<br>渐变率 | 超高值<br>(%) | Hc   | 加宽值<br>(m) | I 断面路边及中桩设计高程 |        |        | II 断面路边及中桩设计高程 |        |        | III 断面路边及中桩设计高程 |        |        | 备 注 |
|------|------------|------------|------------|------------|--------|----------------|-----------------|------------|------------|------|------------|---------------|--------|--------|----------------|--------|--------|-----------------|--------|--------|-----|
|      |            | I          | II         | III        |        |                |                 |            |            |      |            | 左             | 中      | 右      | 左              | 中      | 右      | 左               | 中      | 右      |     |
| 1    | 2          | 3          | 4          | 5          | 6      | 7              | 8               | 9          | 10         | 11   | 12         | 13            | 14     | 15     | 16             | 17     | 18     | 19              | 20     | 21     | 22  |
| JD1  | K0+058.166 | K0+024.663 | K0+030.377 | K0+034.663 | 48.00  | 0.00           | 10.00           | 1/82       | 5.00       | 0.12 | 1.00       | 130.73        | 130.78 | 130.73 | 131.45         | 131.51 | 131.53 | 131.89          | 132.05 | 132.13 |     |
|      |            | K0+078.375 | K0+082.660 | K0+088.375 |        | 0.00           | 10.00           | 1/82       |            |      |            | 134.78        | 134.94 | 135.01 | 135.06         | 135.12 | 135.14 | 135.31          | 135.36 | 135.31 |     |
| JD3  | K0+173.671 | K0+147.907 |            | K0+157.907 | 35.00  | 0.00           | 10.00           | 1/95       | 6.00       | 0.14 | 1.00       | 141.14        | 141.16 | 141.16 |                |        |        | 142.07          | 142.27 | 142.36 |     |
|      |            | K0+180.790 |            | K0+190.790 |        | 0.00           | 10.00           | 1/95       |            |      |            | 143.31        | 143.50 | 143.59 |                |        |        | 143.72          | 143.72 | 143.70 |     |
| JD4  | K0+204.886 | K0+190.790 |            | K0+200.790 | 20.00  | 0.00           | 10.00           | 1/82       | 7.00       | 0.16 | 0.00       | 143.72        | 143.72 | 143.70 |                |        |        | 143.23          | 143.12 | 142.97 |     |
|      |            | K0+208.818 |            | K0+216.818 |        | 0.00           | 8.00            | 1/65       |            |      |            | 142.64        | 142.53 | 142.38 |                |        |        | 141.78          | 141.95 | 142.07 |     |
| JD6  | K0+245.406 | K0+226.209 |            | K0+236.209 | 80.00  | 0.00           | 10.00           | 1/190      | 3.00       | 0.09 | 0.60       | 141.65        | 141.65 | 141.63 |                |        |        | 141.45          | 141.41 | 141.33 |     |
|      |            | K0+255.263 |            | K0+265.263 |        | 0.00           | 10.00           | 1/190      |            |      |            | 139.94        | 139.90 | 139.82 |                |        |        | 138.63          | 138.65 | 138.65 |     |
| JD8  | K0+290.815 | K0+276.839 |            | K0+286.839 | 55.00  | 0.00           | 10.00           | 1/143      | 4.00       | 0.10 | 0.75       | 138.09        | 138.09 | 138.08 |                |        |        | 138.08          | 138.03 | 137.91 |     |
|      |            | K0+293.200 |            | K0+303.200 |        | 0.00           | 10.00           | 1/143      |            |      |            | 138.06        | 138.00 | 137.88 |                |        |        | 137.95          | 137.96 | 137.96 |     |
| JD9  | K0+311.558 | K0+303.200 |            | K0+311.307 | 50.00  | 0.00           | 8.11            | 1/93       | 5.00       | 0.12 | 0.75       | 137.95        | 137.96 | 137.96 |                |        |        | 137.65          | 137.80 | 137.87 |     |
|      |            | K0+313.200 |            | K0+319.307 |        | 0.00           | 6.11            | 1/70       |            |      |            | 137.56        | 137.67 | 137.73 |                |        |        | 137.07          | 137.07 | 137.05 |     |
| JD10 | K0+328.584 | K0+319.307 |            | K0+327.307 | 12.00  | 0.00           | 8.00            | 1/51       | 9.00       | 0.19 | 0.00       | 137.07        | 137.07 | 137.05 |                |        |        | 136.34          | 136.19 | 135.99 |     |
|      |            | K0+333.476 | K0+339.840 | K0+343.476 |        | 0.00           | 10.00           | 1/52       |            |      |            | 135.66        | 135.52 | 135.32 | 134.99         | 134.97 | 134.92 | 134.78          | 134.83 | 134.78 |     |
| JD11 | K0+378.614 | K0+355.771 | K0+359.408 | K0+365.771 | 6.00   | 0.00           | 10.00           | 1/52       | 9.00       | 0.19 | 0.00       | 134.77        | 134.82 | 134.77 | 134.78         | 134.83 | 134.85 | 134.63          | 134.83 | 134.98 |     |
|      |            | K0+378.604 |            | K0+388.604 |        | 0.00           | 10.00           | 1/63       |            |      |            | 134.64        | 134.85 | 134.99 |                |        |        | 134.86          | 134.86 | 134.84 |     |
| JD12 | K0+406.420 | K0+388.604 |            | K0+398.604 | 8.00   | 0.00           | 10.00           | 1/63       | 9.00       | 0.19 | 0.00       | 134.86        | 134.86 | 134.84 |                |        |        | 135.01          | 134.87 | 134.66 |     |
|      |            | K0+410.965 | K0+417.329 | K0+420.965 |        | 0.00           | 10.00           | 1/52       |            |      |            | 135.02        | 134.88 | 134.68 | 134.91         | 134.89 | 134.84 | 134.94          | 134.99 | 134.94 |     |
| JD13 | K0+457.455 | K0+430.469 | K0+434.914 | K0+440.469 | 22.00  | 0.00           | 10.00           | 1/63       | 7.00       | 0.16 | 0.00       | 135.62        | 135.67 | 135.62 | 135.96         | 136.01 | 136.03 | 136.15          | 136.30 | 136.41 |     |
|      |            | K0+469.399 | K0+474.954 | K0+479.399 |        | 0.00           | 10.00           | 1/63       |            |      |            | 135.59        | 135.74 | 135.85 | 135.78         | 135.83 | 135.85 | 135.87          | 135.92 | 135.87 |     |
| JD14 | K0+508.922 | K0+483.128 | K0+491.128 | K0+493.128 | 70.00  | 0.00           | 10.00           | 1/114      | 3.00       | 0.09 | 0.60       | 135.94        | 135.99 | 135.94 | 136.16         | 136.14 | 136.08 | 136.22          | 136.18 | 136.10 |     |
|      |            | K0+524.195 | K0+526.195 | K0+534.195 |        | 0.00           | 10.00           | 1/114      |            |      |            | 136.82        | 136.78 | 136.70 | 136.84         | 136.82 | 136.76 | 136.93          | 136.98 | 136.93 |     |
| JD15 | K0+569.756 | K0+544.022 | K0+549.737 | K0+554.022 | 43.00  | 0.00           | 10.00           | 1/82       | 5.00       | 0.12 | 1.00       | 137.12        | 137.17 | 137.12 | 137.30         | 137.28 | 137.22 | 137.43          | 137.36 | 137.20 |     |
|      |            | K0+579.064 |            | K0+589.064 |        | 0.00           | 10.00           | 1/114      |            |      |            | 138.40        | 138.32 | 138.16 |                |        |        | 138.78          | 138.79 | 138.79 |     |
| JD16 | K0+615.980 | K0+589.064 |            | K0+599.064 | 55.00  | 0.00           | 10.00           | 1/143      | 4.00       | 0.10 | 0.75       | 138.78        | 138.79 | 138.79 |                |        |        | 139.14          | 139.26 | 139.31 |     |
|      |            | K0+630.463 |            | K0+640.463 |        | 0.00           | 10.00           | 1/143      |            |      |            | 139.36        | 139.48 | 139.53 |                |        |        | 138.78          | 138.78 | 138.77 |     |
| JD17 | K0+653.800 | K0+640.463 |            | K0+650.463 | 25.00  | 0.00           | 10.00           | 1/82       | 7.00       | 0.16 | 0.00       | 138.78        | 138.78 | 138.77 |                |        |        | 137.91          | 137.80 | 137.64 |     |
|      |            | K0+658.180 |            | K0+668.180 |        | 0.00           | 10.00           | 1/82       |            |      |            | 136.95        | 136.84 | 136.69 |                |        |        | 135.59          | 135.61 | 135.61 |     |
| JD18 | K0+703.673 | K0+668.180 |            | K0+678.180 | 7.00   | 0.00           | 10.00           | 1/63       | 9.00       | 0.19 | 0.00       | 135.59        | 135.61 | 135.61 |                |        |        | 134.33          | 134.53 | 134.67 |     |
|      |            | K0+693.182 | K0+699.545 | K0+703.182 |        | 0.00           | 10.00           | 1/52       |            |      |            | 134.14        | 134.34 | 134.49 | 134.32         | 134.37 | 134.39 | 134.33          | 134.38 | 134.33 |     |
| JD19 | K0+787.152 | K0+768.716 | K0+773.716 | K0+778.716 | 35.00  | 0.00           | 10.00           | 1/71       | 6.00       | 0.14 | 1.00       | 135.99        | 136.04 | 135.99 | 136.36         | 136.34 | 136.28 | 136.72          | 136.63 | 136.43 |     |
|      |            |            |            |            |        | 0.00           |                 |            |            |      |            |               |        |        |                |        |        |                 |        |        |     |
| JD20 | K0+844.274 |            |            |            | 30.00  | 0.00           |                 |            | 6.00       | 0.14 | 1.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+861.393 | K0+866.393 | K0+871.393 |        | 0.00           | 10.00           | 1/71       |            |      |            | 146.81        | 146.72 | 146.53 | 146.82         | 146.80 | 146.74 | 146.58          | 146.63 | 146.58 |     |
| JD21 | K0+891.877 | K0+873.567 | K0+881.567 | K0+883.567 | 70.00  | 0.00           | 10.00           | 1/114      | 3.00       | 0.09 | 0.60       | 146.47        | 146.52 | 146.47 | 146.12         | 146.10 | 146.04 | 146.03          | 145.99 | 145.91 |     |
|      |            | K0+900.109 | K0+902.109 | K0+910.109 |        | 0.00           | 10.00           | 1/114      |            |      |            | 145.16        | 145.12 | 145.04 | 145.04         | 145.02 | 144.96 | 144.55          | 144.60 | 144.55 |     |
| JD22 | K0+980.231 | K0+954.565 | K0+962.565 | K0+964.565 | 100.00 | 0.00           | 10.00           | 1/114      | 3.00       | 0.09 | 0.45       | 142.21        | 142.26 | 142.21 | 141.79         | 141.84 | 141.86 | 141.66          | 141.74 | 141.78 |     |
|      |            | K0+995.643 | K0+997.643 | K1+005.643 |        | 0.00           | 10.00           | 1/114      |            |      |            | 140.03        | 140.11 | 140.14 | 139.94         | 140.00 | 140.02 | 139.53          | 139.58 | 139.53 |     |

编制:

复核:

# 超 高 计 算 表

SIII-2-6-2

2026年林逢镇德利村芒果产业路-主线

第 2 页 共 2 页

| 交点编号 | 交点桩号       | 断面桩号       |            |            | 半径     | 缓和曲线<br>长度(m) | 超高缓和<br>段长度(m) | 超 高<br>渐变率 | 超高值<br>(%) | Hc   | 加宽值<br>(m) | I 断面路边及中桩设计高程 |        |        | II 断面路边及中桩设计高程 |        |        | III 断面路边及中桩设计高程 |        |        | 备注 |  |
|------|------------|------------|------------|------------|--------|---------------|----------------|------------|------------|------|------------|---------------|--------|--------|----------------|--------|--------|-----------------|--------|--------|----|--|
|      |            | I          | II         | III        |        |               |                |            |            |      |            | 左             | 中      | 右      | 左              | 中      | 右      | 左               | 中      | 右      |    |  |
| 1    | 2          | 3          | 4          | 5          | 6      | 7             | 8              | 9          | 10         | 11   | 12         | 13            | 14     | 15     | 16             | 17     | 18     | 19              | 20     | 21     | 22 |  |
| JD23 | K1+066.512 | K1+045.815 |            | K1+055.815 | 150.00 | 0.00          | 10.00          | 1/0        | 2.00       | 0.00 | 0.35       | 139.63        | 139.68 | 139.63 |                |        |        | 139.97          | 140.02 | 139.96 |    |  |
|      |            | K1+077.172 |            | K1+087.172 |        | 0.00          | 10.00          | 1/0        |            |      |            | 140.68        | 140.73 | 140.67 |                |        |        | 140.41          | 140.46 | 140.43 |    |  |
| JD24 | K1+101.097 | K1+085.764 | K1+089.400 | K1+095.764 | 10.00  | 0.00          | 10.00          | 1/52       | 9.00       | 0.19 | 0.00       | 140.49        | 140.54 | 140.49 | 140.27         | 140.32 | 140.34 | 139.74          | 139.95 | 140.09 |    |  |
|      |            | K1+102.047 |            | K1+106.047 |        | 0.00          | 4.00           | 1/25       |            |      |            | 139.37        | 139.57 | 139.71 |                |        |        | 139.33          | 139.33 | 139.32 |    |  |
| JD25 | K1+110.259 | K1+106.047 |            | K1+110.047 | 10.00  | 0.00          | 4.00           | 1/25       | 9.00       | 0.19 | 0.00       | 139.33        | 139.33 | 139.32 |                |        |        | 139.24          | 139.10 | 138.90 |    |  |
|      |            | K1+113.669 | K1+120.032 | K1+123.669 |        | 0.00          | 10.00          | 1/52       |            |      |            | 139.11        | 138.97 | 138.76 | 139.04         | 139.02 | 138.97 | 139.05          | 139.10 | 139.05 |    |  |
| JD26 | K1+169.202 | K1+135.216 | K1+138.853 | K1+145.216 | 5.00   | 0.00          | 10.00          | 1/52       | 9.00       | 0.19 | 0.00       | 139.30        | 139.35 | 139.30 | 139.28         | 139.33 | 139.35 | 138.77          | 138.97 | 139.11 |    |  |
|      |            | K1+158.869 | K1+165.233 | K1+168.869 |        | 0.00          | 10.00          | 1/52       |            |      |            | 139.20        | 139.41 | 139.55 | 139.72         | 139.77 | 139.79 | 140.11          | 140.16 | 140.11 |    |  |
| JD27 | K1+223.426 | K1+179.543 | K1+183.987 | K1+189.543 | 23.00  | 0.00          | 10.00          | 1/63       | 7.00       | 0.16 | 0.00       | 141.37        | 141.42 | 141.37 | 141.96         | 141.94 | 141.89 | 142.71          | 142.60 | 142.44 |    |  |
|      |            | K1+234.367 | K1+239.923 | K1+244.367 |        | 0.00          | 10.00          | 1/63       |            |      |            | 148.00        | 147.89 | 147.74 | 148.57         | 148.55 | 148.50 | 149.02          | 149.07 | 149.02 |    |  |
| JD28 | K1+274.375 | K1+258.682 | K1+262.318 | K1+268.682 | 10.00  | 0.00          | 10.00          | 1/52       | 9.00       | 0.19 | 0.00       | 150.71        | 150.76 | 150.71 | 151.21         | 151.19 | 151.14 | 152.04          | 151.90 | 151.70 |    |  |
|      |            | K1+278.669 |            | K1+288.669 |        | 0.00          | 10.00          | 1/63       |            |      |            | 152.65        | 152.51 | 152.31 |                |        |        | 153.06          | 153.07 | 153.07 |    |  |
| JD29 | K1+311.005 | K1+288.669 |            | K1+298.669 | 35.00  | 0.00          | 10.00          | 1/95       | 6.00       | 0.14 | 1.00       | 153.06        | 153.07 | 153.07 |                |        |        | 153.44          | 153.64 | 153.73 |    |  |
|      |            | K1+314.084 |            | K1+323.084 |        | 0.00          | 9.00           | 1/86       |            |      |            | 154.31        | 154.50 | 154.59 |                |        |        | 155.01          | 155.01 | 155.00 |    |  |
| JD30 | K1+330.248 | K1+323.084 |            | K1+327.137 | 40.00  | 0.00          | 4.05           | 1/46       | 5.00       | 0.12 | 1.00       | 155.01        | 155.01 | 155.00 |                |        |        | 155.31          | 155.24 | 155.10 |    |  |
|      |            | K1+332.084 |            | K1+337.137 |        | 0.00          | 5.05           | 1/58       |            |      |            | 155.55        | 155.52 | 155.43 |                |        |        | 155.64          | 155.65 | 155.65 |    |  |
| JD31 | K1+352.230 | K1+337.137 |            | K1+347.137 | 30.00  | 0.00          | 10.00          | 1/95       | 6.00       | 0.14 | 1.00       | 155.64        | 155.65 | 155.65 |                |        |        | 155.11          | 155.31 | 155.40 |    |  |
|      |            | K1+364.946 | K1+369.946 | K1+374.946 |        | 0.00          | 10.00          | 1/71       |            |      |            | 153.70        | 153.90 | 153.99 | 153.00         | 153.06 | 153.08 | 152.16          | 152.21 | 152.16 |    |  |
| JD33 | K1+425.805 | K1+409.675 |            | K1+419.675 | 60.00  | 0.00          | 10.00          | 1/143      | 4.00       | 0.10 | 0.75       | 147.48        | 147.48 | 147.47 |                |        |        | 147.08          | 147.02 | 146.90 |    |  |
|      |            | K1+437.193 | K1+440.526 | K1+447.193 |        | 0.00          | 10.00          | 1/95       |            |      |            | 146.27        | 146.21 | 146.09 | 146.08         | 146.06 | 146.00 | 145.70          | 145.75 | 145.70 |    |  |
| JD34 | K1+498.917 | K1+476.981 | K1+481.426 | K1+486.981 | 25.00  | 0.00          | 10.00          | 1/63       | 7.00       | 0.16 | 0.00       | 144.33        | 144.38 | 144.33 | 144.20         | 144.18 | 144.13 | 144.03          | 143.92 | 143.76 |    |  |
|      |            | K1+500.391 |            | K1+510.391 |        | 0.00          | 10.00          | 1/82       |            |      |            | 143.29        | 143.18 | 143.02 |                |        |        | 142.09          | 142.11 | 142.11 |    |  |
| JD35 | K1+524.769 | K1+510.391 |            | K1+518.520 | 7.00   | 0.00          | 8.13           | 1/52       | 9.00       | 0.19 | 0.00       | 142.09        | 142.11 | 142.11 |                |        |        | 141.03          | 141.23 | 141.37 |    |  |
|      |            | K1+520.391 |            | K1+528.520 |        | 0.00          | 8.13           | 1/52       |            |      |            | 140.87        | 141.03 | 141.14 |                |        |        | 140.15          | 140.15 | 140.14 |    |  |
| JD36 | K1+546.350 | K1+528.520 |            | K1+538.520 | 20.00  | 0.00          | 10.00          | 1/82       | 7.00       | 0.16 | 0.00       | 140.15        | 140.15 | 140.14 |                |        |        | 139.18          | 139.08 | 138.92 |    |  |
|      |            | K1+549.691 |            | K1+559.691 |        | 0.00          | 10.00          | 1/82       |            |      |            | 137.98        | 137.87 | 137.71 |                |        |        | 136.75          | 136.76 | 136.76 |    |  |
| JD37 | K1+583.665 | K1+559.691 |            | K1+569.691 | 45.00  | 0.00          | 10.00          | 1/114      | 5.00       | 0.12 | 1.00       | 136.75        | 136.76 | 136.76 |                |        |        | 134.85          | 135.01 | 135.08 |    |  |
|      |            | K1+602.359 | K1+606.645 | K1+612.359 |        | 0.00          | 10.00          | 1/82       |            |      |            | 133.98        | 134.14 | 134.21 | 134.60         | 134.67 | 134.69 | 135.46          | 135.51 | 135.46 |    |  |
|      |            |            |            |            |        |               |                |            |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |
|      |            |            |            |            |        |               |                |            |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |
|      |            |            |            |            |        |               |                |            |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |
|      |            |            |            |            |        |               |                |            |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |
|      |            |            |            |            |        |               |                |            |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |
|      |            |            |            |            |        |               |                |            |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |
|      |            |            |            |            |        |               |                |            |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |
|      |            |            |            |            |        |               |                |            |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |

编制：

复核：

# 超 高 计 算 表

SIII-2-6-1

2026年林逢镇德利村芒果产业路-支线1

第 1 页 共 1 页

| 交点编号 | 交点桩号       | 断 面 桩 号    |            |            | 半径     | 缓和曲线<br>长度(m) | 超高缓和<br>段长度(m) | 超 高<br>渐变率 | 超高值<br>(%) | Hc   | 加宽值<br>(m) | I 断面路边及中桩设计高程 |        |        | II 断面路边及中桩设计高程 |        |        | III 断面路边及中桩设计高程 |        |        | 备 注 |
|------|------------|------------|------------|------------|--------|---------------|----------------|------------|------------|------|------------|---------------|--------|--------|----------------|--------|--------|-----------------|--------|--------|-----|
|      |            | I          | II         | III        |        |               |                |            |            |      |            | 左             | 中      | 右      | 左              | 中      | 右      | 左               | 中      | 右      |     |
| 1    | 2          | 3          | 4          | 5          | 6      | 7             | 8              | 9          | 10         | 11   | 12         | 13            | 14     | 15     | 16             | 17     | 18     | 19              | 20     | 21     | 22  |
| JD1  | K0+039.571 | K0+005.827 | K0+012.493 | K0+015.827 | 60.00  | 0.00          | 10.00          | 1/95       | 4.00       | 0.10 | 0.75       | 116.75        | 116.80 | 116.75 | 116.96         | 117.02 | 117.04 | 117.01          | 117.13 | 117.19 |     |
|      |            | K0+061.046 | K0+064.379 | K0+071.046 |        | 0.00          | 10.00          | 1/95       |            |      |            | 118.51        | 118.63 | 118.69 | 118.68         | 118.74 | 118.76 | 118.92          | 118.97 | 118.92 |     |
| JD2  | K0+108.095 | K0+090.362 | K0+096.077 | K0+100.362 | 50.00  | 0.00          | 10.00          | 1/82       | 5.00       | 0.12 | 0.75       | 119.56        | 119.61 | 119.56 | 119.74         | 119.80 | 119.82 | 119.79          | 119.94 | 120.01 |     |
|      |            | K0+109.597 |            | K0+116.597 |        | 0.00          | 7.00           | 1/80       |            |      |            | 120.48        | 120.63 | 120.70 |                |        |        | 121.25          | 121.25 | 121.23 |     |
| JD3  | K0+122.913 | K0+116.597 |            | K0+120.772 | 30.00  | 0.00          | 4.18           | 1/40       | 6.00       | 0.14 | 1.00       | 121.25        | 121.25 | 121.23 |                |        |        | 121.71          | 121.62 | 121.45 |     |
|      |            | K0+123.597 |            | K0+128.772 |        | 0.00          | 5.17           | 1/49       |            |      |            | 121.92        | 121.87 | 121.74 |                |        |        | 122.25          | 122.26 | 122.26 |     |
| JD4  | K0+141.099 | K0+128.772 |            | K0+136.772 | 25.00  | 0.00          | 8.00           | 1/65       | 7.00       | 0.16 | 0.00       | 122.25        | 122.26 | 122.26 |                |        |        | 122.35          | 122.51 | 122.62 |     |
|      |            | K0+151.334 | K0+156.890 | K0+161.334 |        | 0.00          | 10.00          | 1/63       |            |      |            | 122.74        | 122.90 | 123.00 | 123.00         | 123.05 | 123.07 | 123.11          | 123.16 | 123.11 |     |
| JD5  | K0+206.736 | K0+176.624 | K0+184.624 | K0+186.624 | 70.00  | 0.00          | 10.00          | 1/114      | 3.00       | 0.09 | 0.60       | 123.52        | 123.57 | 123.52 | 123.81         | 123.79 | 123.73 | 123.90          | 123.86 | 123.78 |     |
|      |            | K0+225.792 | K0+227.792 | K0+235.792 |        | 0.00          | 10.00          | 1/114      |            |      |            | 126.67        | 126.63 | 126.55 | 126.80         | 126.78 | 126.72 | 127.29          | 127.34 | 127.29 |     |
| JD6  | K0+279.049 | K0+261.156 | K0+265.601 | K0+271.156 | 20.00  | 0.00          | 10.00          | 1/63       | 7.00       | 0.16 | 0.00       | 127.15        | 127.20 | 127.15 | 127.07         | 127.12 | 127.14 | 126.86          | 127.02 | 127.13 |     |
|      |            | K0+281.004 |            | K0+288.004 |        | 0.00          | 7.00           | 1/57       |            |      |            | 126.75        | 126.91 | 127.02 |                |        |        | 127.00          | 127.00 | 126.99 |     |
| JD7  | K0+293.540 |            |            |            | 10.00  | 0.00          |                |            | 9.00       | 0.19 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+295.004 |            | K0+298.194 |        | 0.00          | 3.19           | 1/20       |            |      |            | 127.13        | 127.09 | 127.03 |                |        |        | 127.12          | 127.14 | 127.14 |     |
| JD8  | K0+321.706 | K0+298.194 |            | K0+308.194 | 100.00 | 0.00          | 10.00          | 1/190      | 3.00       | 0.09 | 0.45       | 127.12        | 127.14 | 127.14 |                |        |        | 127.18          | 127.27 | 127.30 |     |
|      |            | K0+342.461 |            | K0+352.461 |        | 0.00          | 10.00          | 1/190      |            |      |            | 127.65        | 127.73 | 127.77 |                |        |        | 128.35          | 128.35 | 128.34 |     |
| JD9  | K0+371.656 | K0+352.461 |            | K0+362.461 | 17.00  | 0.00          | 10.00          | 1/71       | 8.00       | 0.18 | 0.00       | 128.35        | 128.35 | 128.34 |                |        |        | 129.16          | 129.04 | 128.86 |     |
|      |            | K0+373.174 |            | K0+381.174 |        | 0.00          | 8.00           | 1/57       |            |      |            | 129.90        | 129.77 | 129.59 |                |        |        | 130.30          | 130.32 | 130.32 |     |
| JD10 | K0+387.483 |            |            |            | 20.00  | 0.00          |                |            | 7.00       | 0.16 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+389.174 | K0+389.863 | K0+399.863 |        | 0.00          | 10.69          | 1/87       |            |      |            | 130.71        | 130.87 | 130.97 | 130.76         | 130.91 | 131.02 | 131.60          | 131.60 | 131.58 |     |
| JD11 | K0+430.642 | K0+399.863 |            | K0+409.863 | 40.00  | 0.00          | 10.00          | 1/114      | 5.00       | 0.12 | 1.00       | 131.60        | 131.60 | 131.58 |                |        |        | 132.36          | 132.28 | 132.12 |     |
|      |            | K0+449.429 | K0+453.714 | K0+459.429 |        | 0.00          | 10.00          | 1/82       |            |      |            | 133.58        | 133.51 | 133.34 | 133.35         | 133.33 | 133.27 | 133.04          | 133.09 | 133.04 |     |
| JD12 | K0+640.424 | K0+603.684 | K0+610.351 | K0+613.684 | 60.00  | 0.00          | 10.00          | 1/95       | 4.00       | 0.10 | 0.75       | 131.72        | 131.77 | 131.72 | 131.81         | 131.79 | 131.73 | 131.86          | 131.81 | 131.69 |     |
|      |            | K0+663.993 | K0+667.326 | K0+673.993 |        | 0.00          | 10.00          | 1/95       |            |      |            | 132.37        | 132.31 | 132.19 | 132.14         | 132.12 | 132.06 | 131.49          | 131.54 | 131.49 |     |
| JD13 | K0+691.746 | K0+677.929 | K0+681.565 | K0+687.929 | 10.00  | 0.00          | 10.00          | 1/52       | 9.00       | 0.19 | 0.00       | 131.14        | 131.19 | 131.14 | 130.81         | 130.86 | 130.88 | 130.10          | 130.30 | 130.44 |     |
|      |            | K0+695.222 | K0+701.586 | K0+705.222 |        | 0.00          | 10.00          | 1/52       |            |      |            | 129.47        | 129.67 | 129.81 | 129.38         | 129.43 | 129.45 | 129.43          | 129.48 | 129.43 |     |
| JD14 | K0+728.324 | K0+705.635 | K0+710.080 | K0+715.635 | 20.00  | 0.00          | 10.00          | 1/63       | 7.00       | 0.16 | 0.00       | 129.44        | 129.49 | 129.44 | 129.71         | 129.69 | 129.64 | 130.06          | 129.95 | 129.80 |     |
|      |            | K0+738.249 | K0+743.805 | K0+748.249 |        | 0.00          | 10.00          | 1/63       |            |      |            | 132.77        | 132.66 | 132.50 | 133.24         | 133.22 | 133.17 | 133.40          | 133.45 | 133.40 |     |
| JD15 | K0+785.693 | K0+754.236 | K0+759.950 | K0+764.236 | 40.00  | 0.00          | 10.00          | 1/82       | 5.00       | 0.12 | 1.00       | 133.44        | 133.49 | 133.44 | 133.43         | 133.49 | 133.51 | 133.25          | 133.41 | 133.48 |     |
|      |            | K0+795.238 |            | K0+805.238 |        | 0.00          | 10.00          | 1/114      |            |      |            | 130.80        | 130.96 | 131.03 |                |        |        | 130.14          | 130.14 | 130.13 |     |
| JD16 | K0+856.072 | K0+805.238 |            | K0+815.238 | 90.00  | 0.00          | 10.00          | 1/190      | 3.00       | 0.09 | 0.60       | 130.14        | 130.14 | 130.13 |                |        |        | 129.36          | 129.32 | 129.24 |     |
|      |            | K0+887.587 |            | K0+897.587 |        | 0.00          | 10.00          | 1/190      |            |      |            | 124.80        | 124.76 | 124.67 |                |        |        | 124.25          | 124.26 | 124.26 |     |
| JD17 | K0+905.397 |            |            |            | 40.00  | 0.00          |                |            | 5.00       | 0.12 | 1.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+907.587 | K0+906.956 | K0+916.956 |        | 0.00          | 9.37           | 1/107      |            |      |            | 123.56        | 123.72 | 123.78 | 123.59         | 123.75 | 123.82 | 123.47          | 123.47 | 123.45 |     |
| JD18 | K0+929.623 | K0+916.956 |            | K0+926.956 | 40.00  | 0.00          | 10.00          | 1/114      | 5.00       | 0.12 | 1.00       | 123.47        | 123.47 | 123.45 |                |        |        | 123.56          | 123.48 | 123.32 |     |
|      |            | K0+937.519 | K0+941.805 | K0+947.519 |        | 0.00          | 10.00          | 1/82       |            |      |            | 123.58        | 123.50 | 123.34 | 123.53         | 123.51 | 123.45 | 123.47          | 123.52 | 123.47 |     |

编制：

复核：

# 超 高 计 算 表

SIII-2-6-1

2026年林逢镇德利村芒果产业路-支线2

第 1 页 共 1 页

| 交点编号 | 交点桩号       | 断 面 桩 号    |            |            | 半径    | 缓和曲线<br>长度(m) | 超高缓和<br>段长度(m) | 超 高<br>渐变率    | 超高值<br>(%) | Hc   | 加宽值<br>(m) | I 断面路边及中桩设计高程 |        |        | II 断面路边及中桩设计高程 |        |        | III 断面路边及中桩设计高程 |        |        | 备 注 |
|------|------------|------------|------------|------------|-------|---------------|----------------|---------------|------------|------|------------|---------------|--------|--------|----------------|--------|--------|-----------------|--------|--------|-----|
|      |            | I          | II         | III        |       |               |                |               |            |      |            | 左             | 中      | 右      | 左              | 中      | 右      | 左               | 中      | 右      |     |
| 1    | 2          | 3          | 4          | 5          | 6     | 7             | 8              | 9             | 10         | 11   | 12         | 13            | 14     | 15     | 16             | 17     | 18     | 19              | 20     | 21     | 22  |
| JD1  | K0+008.513 |            |            |            | 20.00 | 0.00          |                |               | 7.00       | 0.16 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+009.797 |            | K0+018.797 |       | 0.00          | 9.00           | 1/73          |            |      |            | 133.07        | 132.96 | 132.80 |                |        |        | 135.20          | 135.21 | 135.21 |     |
| JD2  | K0+027.796 |            |            |            | 20.00 | 0.00          |                |               | 7.00       | 0.16 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+027.797 | K0+028.382 | K0+034.382 |       | 0.00          | 6.58           | 1/54          |            |      |            | 137.31        | 137.46 | 137.57 | 137.45         | 137.61 | 137.72 | 139.11          | 139.11 | 139.09 |     |
| JD3  | K0+040.488 |            |            |            | 15.00 | 0.00          |                |               | 8.00       | 0.18 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+034.382 | K0+040.382 | K0+038.684 |       | 0.00          | 4.30           | 1/31          |            |      |            | 139.11        | 139.11 | 139.09 | 140.70         | 140.61 | 140.48 | 140.31          | 140.19 | 140.01 |     |
| JD4  | K0+054.310 |            |            |            | 30.00 | 0.00          |                |               | 6.00       | 0.14 | 1.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+044.684 |            | K0+050.684 |       | 0.00          | 6.00           | 1/57          |            |      |            | 141.67        | 141.69 | 141.69 |                |        |        | 142.99          | 143.19 | 143.28 |     |
|      |            | K0+056.698 |            | K0+066.698 |       | 0.00          | 10.00          | 1/95          |            |      |            | 144.49        | 144.69 | 144.78 |                |        |        | 147.19          | 147.19 | 147.17 |     |
| JD5  | K0+074.732 |            |            |            | 40.00 | 0.00          |                |               | 5.00       | 0.12 | 1.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+066.698 |            | K0+074.629 |       | 0.00          | 7.93           | 1/91          |            |      |            | 147.19        | 147.19 | 147.17 |                |        |        | 149.25          | 149.17 | 149.02 |     |
|      |            | K0+076.698 | K0+077.629 | K0+081.629 |       | 0.00          | 4.93           | 1/40          |            |      |            | 149.73        | 149.69 | 149.59 | 149.94         | 149.92 | 149.86 | 150.87          | 150.92 | 150.87 |     |
| JD6  | K0+090.766 |            |            |            | 30.00 | 0.00          |                |               | 6.00       | 0.14 | 1.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+088.629 |            | K0+090.436 |       | 0.00          | 1.81           | 1/-2147483648 |            |      |            | 152.76        | 152.67 | 152.48 |                |        |        | 153.21          | 153.12 | 152.93 |     |
| JD7  | K0+106.806 |            |            |            | 15.00 | 0.00          |                |               | 8.00       | 0.18 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+097.436 |            | K0+104.436 |       | 0.00          | 7.00           | 1/50          |            |      |            | 154.86        | 154.88 | 154.88 |                |        |        | 156.45          | 156.63 | 156.75 |     |
|      |            | K0+110.405 |            | K0+120.405 |       | 0.00          | 10.00          | 1/71          |            |      |            | 157.94        | 158.12 | 158.24 |                |        |        | 160.62          | 160.62 | 160.60 |     |
| JD8  | K0+136.936 |            |            |            | 15.00 | 0.00          |                |               | 8.00       | 0.18 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+120.405 |            | K0+130.405 |       | 0.00          | 10.00          | 1/71          |            |      |            | 160.62        | 160.62 | 160.60 |                |        |        | 163.24          | 163.12 | 162.94 |     |
|      |            | K0+138.106 |            | K0+145.106 |       | 0.00          | 7.00           | 1/50          |            |      |            | 165.17        | 165.04 | 164.86 |                |        |        | 166.78          | 166.79 | 166.79 |     |
| JD9  | K0+150.135 |            |            |            | 15.00 | 0.00          |                |               | 8.00       | 0.18 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+152.106 | K0+152.973 | K0+162.973 |       | 0.00          | 10.87          | 1/78          |            |      |            | 168.36        | 168.54 | 168.67 | 168.58         | 168.76 | 168.89 | 171.26          | 171.26 | 171.25 |     |
| JD10 | K0+176.189 |            |            |            | 10.00 | 0.00          |                |               | 9.00       | 0.19 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+162.973 |            | K0+172.973 |       | 0.00          | 10.00          | 1/63          |            |      |            | 171.26        | 171.26 | 171.25 |                |        |        | 173.69          | 173.54 | 173.34 |     |
|      |            | K0+180.214 | K0+186.578 | K0+190.214 |       | 0.00          | 10.00          | 1/52          |            |      |            | 174.75        | 174.61 | 174.41 | 175.14         | 175.12 | 175.07 | 175.18          | 175.23 | 175.18 |     |
| JD11 | K0+219.067 |            |            |            | 20.00 | 0.00          |                |               | 7.00       | 0.16 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+215.091 |            | K0+215.131 |       | 0.00          | 0.04           | 1/-2147483648 |            |      |            | 174.80        | 174.69 | 174.54 |                |        |        | 174.80          | 174.69 | 174.54 |     |
| JD12 | K0+241.134 |            |            |            | 20.00 | 0.00          |                |               | 7.00       | 0.16 | 0.00       |               |        |        |                |        |        |                 |        |        |     |
|      |            | K0+224.131 |            | K0+233.131 |       | 0.00          | 9.00           | 1/73          |            |      |            | 174.51        | 174.53 | 174.53 |                |        |        | 174.73          | 174.89 | 175.00 |     |
|      |            | K0+252.082 | K0+257.637 | K0+262.082 |       | 0.00          | 10.00          | 1/63          |            |      |            | 176.25        | 176.41 | 176.51 | 177.37         | 177.42 | 177.44 | 178.00          | 178.05 | 178.00 |     |

编制：

复核：

# 超 高 计 算 表

SIII-2-6-1

2026年林逢镇德利村芒果产业路-支线3

第 1 页 共 1 页

| 交点编号 | 交点桩号       | 断面桩号       |            |            | 半径    | 缓和曲线<br>长度(m) | 超高缓和<br>段长度(m) | 超 高<br>渐变率    | 超高值<br>(%) | Hc   | 加宽值<br>(m) | I 断面路边及中桩设计高程 |        |        | II 断面路边及中桩设计高程 |        |        | III 断面路边及中桩设计高程 |        |        | 备注 |  |  |
|------|------------|------------|------------|------------|-------|---------------|----------------|---------------|------------|------|------------|---------------|--------|--------|----------------|--------|--------|-----------------|--------|--------|----|--|--|
|      |            | I          | II         | III        |       |               |                |               |            |      |            | 左             | 中      | 右      | 左              | 中      | 右      | 左               | 中      | 右      |    |  |  |
| 1    | 2          | 3          | 4          | 5          | 6     | 7             | 8              | 9             | 10         | 11   | 12         | 13            | 14     | 15     | 16             | 17     | 18     | 19              | 20     | 21     | 22 |  |  |
| JD1  | K0+053.139 | K0+013.889 | K0+020.555 | K0+023.889 | 55.00 | 0.00          | 10.00          | 1/95          | 4.00       | 0.10 | 0.75       | 116.92        | 116.97 | 116.92 | 117.19         | 117.17 | 117.11 | 117.46          | 117.40 | 117.28 |    |  |  |
|      |            | K0+077.655 | K0+080.988 | K0+087.655 |       | 0.00          | 10.00          | 1/95          |            |      |            | 123.47        | 123.42 | 123.30 | 123.81         | 123.79 | 123.73 | 124.33          | 124.38 | 124.33 |    |  |  |
| JD2  | K0+112.736 | K0+093.584 | K0+101.584 | K0+103.584 | 70.00 | 0.00          | 10.00          | 1/114         | 3.00       | 0.09 | 0.60       | 124.71        | 124.76 | 124.71 | 125.23         | 125.28 | 125.30 | 125.38          | 125.46 | 125.50 |    |  |  |
|      |            | K0+116.253 |            | K0+126.253 |       | 0.00          | 10.00          | 1/190         |            |      |            | 126.97        | 127.05 | 127.09 |                |        |        | 128.35          | 128.35 | 128.33 |    |  |  |
| JD3  | K0+136.371 |            |            |            | 16.00 | 0.00          |                |               | 8.00       | 0.18 | 0.00       |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            | K0+136.253 |            | K0+141.584 |       | 0.00          | 5.33           | 1/-2147483648 |            |      |            | 129.77        | 129.64 | 129.46 |                |        |        | 130.46          | 130.33 | 130.15 |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |
|      |            |            |            |            |       |               |                |               |            |      |            |               |        |        |                |        |        |                 |        |        |    |  |  |

编制:

复核:

# 路线逐桩坐标表

2026年林逢镇德利村芒果产业路-主线

| 桩号           | 坐标          |              |
|--------------|-------------|--------------|
|              | X           | Y            |
| QDK0+000.000 | 420796.9700 | 2614044.4530 |
| +020.000     | 420813.1828 | 2614032.7421 |
| ZYK0+034.663 | 420825.0694 | 2614024.1562 |
| +040.000     | 420829.5603 | 2614021.2780 |
| QZK0+056.519 | 420845.0442 | 2614015.7607 |
| +060.000     | 420848.4933 | 2614015.2959 |
| YZK0+078.375 | 420866.6758 | 2614017.0046 |
| +080.000     | 420868.2356 | 2614017.4618 |
| +100.000     | 420887.4283 | 2614023.0869 |
| +120.000     | 420906.6209 | 2614028.7121 |
| +140.000     | 420925.8136 | 2614034.3373 |
| ZYK0+141.280 | 420927.0421 | 2614034.6973 |
| QZK0+142.249 | 420927.9832 | 2614034.9243 |
| YZK0+143.217 | 420928.9419 | 2614035.0593 |
| ZYK0+152.597 | 420938.2829 | 2614035.9154 |
| +160.000     | 420945.5286 | 2614037.3627 |
| QZK0+171.566 | 420955.8033 | 2614042.5578 |
| +180.000     | 420961.9374 | 2614048.3166 |
| YZK0+190.534 | 420967.3867 | 2614057.2856 |
| ZYK0+191.045 | 420967.5836 | 2614057.7572 |
| +200.000     | 420972.7384 | 2614064.9878 |
| QZK0+203.153 | 420975.2479 | 2614066.8907 |
| YZK0+215.260 | 420986.7476 | 2614070.0397 |
| ZYK0+218.376 | 420989.8622 | 2614069.9294 |
| +220.000     | 420991.4848 | 2614069.9598 |
| QZK0+221.070 | 420992.5481 | 2614070.0757 |
| YZK0+223.763 | 420995.1647 | 2614070.6992 |
| ZYK0+228.655 | 420999.8019 | 2614072.2552 |
| +240.000     | 421010.7774 | 2614075.0908 |
| QZK0+245.167 | 421015.8857 | 2614075.8609 |
| +260.000     | 421030.6931 | 2614076.2257 |

编制：

| 桩号           | 坐标          |              |
|--------------|-------------|--------------|
|              | X           | Y            |
| YZK0+261.679 | 421032.3672 | 2614076.0939 |
| ZYK0+268.847 | 421039.5069 | 2614075.4563 |
| QZK0+269.985 | 421040.6437 | 2614075.4197 |
| YZK0+271.123 | 421041.7773 | 2614075.5124 |
| +280.000     | 421050.5688 | 2614076.7382 |
| ZYK0+282.554 | 421053.0981 | 2614077.0909 |
| QZK0+290.753 | 421061.2732 | 2614077.6148 |
| YZK0+298.953 | 421069.4354 | 2614076.9186 |
| +300.000     | 421070.4694 | 2614076.7521 |
| ZYK0+307.448 | 421077.8223 | 2614075.5683 |
| QZK0+311.549 | 421081.8935 | 2614075.0832 |
| YZK0+315.650 | 421085.9908 | 2614074.9332 |
| +320.000     | 421090.3408 | 2614074.9524 |
| ZYK0+322.965 | 421093.3058 | 2614074.9655 |
| QZK0+328.221 | 421098.3999 | 2614073.8554 |
| YZK0+333.476 | 421102.5424 | 2614070.6897 |
| +340.000     | 421106.7417 | 2614065.6970 |
| +360.000     | 421119.6152 | 2614050.3910 |
| ZYK0+365.771 | 421123.3300 | 2614045.9742 |
| QZK0+372.574 | 421129.4772 | 2614044.0414 |
| YZK0+379.376 | 421133.8303 | 2614048.7925 |
| +380.000     | 421133.9389 | 2614049.4070 |
| ZYK0+397.833 | 421137.0411 | 2614066.9678 |
| +400.000     | 421137.7009 | 2614069.0253 |
| QZK0+404.399 | 421140.5673 | 2614072.2889 |
| YZK0+410.965 | 421146.8643 | 2614073.3361 |
| +420.000     | 421155.6280 | 2614071.1393 |
| +440.000     | 421175.0279 | 2614066.2765 |
| ZYK0+440.469 | 421175.4830 | 2614066.1624 |
| QZK0+454.934 | 421189.6395 | 2614067.3422 |
| +460.000     | 421194.0085 | 2614069.8846 |

| 桩号           | 坐标          |              |
|--------------|-------------|--------------|
|              | X           | Y            |
| YZK0+469.399 | 421200.1238 | 2614076.9274 |
| +480.000     | 421205.2196 | 2614086.2237 |
| ZYK0+493.128 | 421211.5301 | 2614097.7360 |
| +500.000     | 421215.1233 | 2614103.5901 |
| QZK0+508.662 | 421220.4405 | 2614110.4206 |
| +520.000     | 421228.5993 | 2614118.2763 |
| YZK0+524.195 | 421231.9242 | 2614120.8331 |
| +540.000     | 421244.7363 | 2614130.0878 |
| ZYK0+554.022 | 421256.1032 | 2614138.2986 |
| +560.000     | 421261.1763 | 2614141.4514 |
| QZK0+569.105 | 421269.6137 | 2614144.8280 |
| +580.000     | 421280.3606 | 2614146.4316 |
| YZK0+584.188 | 421284.5450 | 2614146.3175 |
| ZYK0+593.940 | 421294.2693 | 2614145.5774 |
| +600.000     | 421300.3249 | 2614145.4511 |
| QZK0+614.903 | 421314.9686 | 2614147.9603 |
| +620.000     | 421319.7525 | 2614149.7148 |
| YZK0+635.865 | 421333.2961 | 2614157.8718 |
| +640.000     | 421336.4947 | 2614160.4920 |
| ZYK0+645.061 | 421340.4098 | 2614163.6991 |
| QZK0+653.468 | 421347.6787 | 2614167.8435 |
| +660.000     | 421354.0360 | 2614169.2612 |
| YZK0+661.875 | 421355.9081 | 2614169.3572 |
| ZYK0+674.486 | 421368.5177 | 2614169.5308 |
| +680.000     | 421373.4502 | 2614171.6608 |
| QZK0+683.834 | 421375.2501 | 2614174.9914 |
| YZK0+693.182 | 421371.5102 | 2614182.8118 |
| +700.000     | 421365.3914 | 2614185.8205 |
| +720.000     | 421347.4439 | 2614194.6457 |
| +740.000     | 421329.4963 | 2614203.4710 |
| +760.000     | 421311.5488 | 2614212.2962 |

复核：

| 桩号           | 坐标          |              |
|--------------|-------------|--------------|
|              | X           | Y            |
| ZYK0+778.716 | 421294.7536 | 2614220.5548 |
| +780.000     | 421293.6118 | 2614221.1425 |
| QZK0+786.994 | 421287.8237 | 2614225.0483 |
| YZK0+795.273 | 421282.1398 | 2614231.0406 |
| +800.000     | 421279.3139 | 2614234.8302 |
| ZYK0+814.812 | 421270.4596 | 2614246.7042 |
| +820.000     | 421267.7324 | 2614251.1101 |
| QZK0+838.103 | 421264.7848 | 2614268.6940 |
| +840.000     | 421265.1006 | 2614270.5646 |
| +860.000     | 421275.0624 | 2614287.4810 |
| YZK0+861.393 | 421276.1440 | 2614288.3593 |
| +880.000     | 421290.8565 | 2614299.7499 |
| ZYK0+883.567 | 421293.6773 | 2614301.9337 |
| QZK0+891.838 | 421300.5008 | 2614306.5993 |
| +900.000     | 421307.7273 | 2614310.3832 |
| YZK0+900.109 | 421307.8268 | 2614310.4280 |
| +920.000     | 421325.9686 | 2614318.5841 |
| +940.000     | 421344.2099 | 2614326.7850 |
| +960.000     | 421362.4512 | 2614334.9858 |
| ZYK0+964.565 | 421366.6148 | 2614336.8576 |
| +980.000     | 421380.1493 | 2614344.2458 |
| QZK0+980.104 | 421380.2366 | 2614344.3027 |
| YZK0+995.643 | 421392.5420 | 2614353.7663 |
| K1+000.000   | 421395.7788 | 2614356.6822 |
| +020.000     | 421410.6384 | 2614370.0685 |
| +040.000     | 421425.4980 | 2614383.4548 |
| ZYK1+055.815 | 421437.2484 | 2614394.0402 |
| +060.000     | 421440.3962 | 2614396.7974 |
| QZK1+066.494 | 421445.4300 | 2614400.8992 |
| YZK1+077.172 | 421454.0786 | 2614407.1588 |
| +080.000     | 421456.4268 | 2614408.7341 |

## 路线逐桩坐标表

2026年林逢镇德利村芒果产业路-主线

| 桩号           | 坐标          |              |
|--------------|-------------|--------------|
|              | X           | Y            |
| ZYK1+095.764 | 421469.5175 | 2614417.5163 |
| +100.000     | 421472.4387 | 2614420.5406 |
| QZK1+100.663 | 421472.7699 | 2614421.1148 |
| YZK1+105.563 | 421473.9463 | 2614425.8206 |
| ZYK1+106.531 | 421473.9463 | 2614426.7886 |
| QZK1+110.100 | 421474.5765 | 2614430.2825 |
| YZK1+113.669 | 421476.3877 | 2614433.3359 |
| +120.000     | 421480.5329 | 2614438.1215 |
| +140.000     | 421493.6274 | 2614453.2388 |
| ZYK1+145.216 | 421497.0427 | 2614457.1816 |
| QZK1+152.043 | 421497.2394 | 2614463.4870 |
| YZK1+158.869 | 421491.1068 | 2614464.9663 |
| +160.000     | 421490.0865 | 2614464.4785 |
| +180.000     | 421472.0425 | 2614455.8523 |
| ZYK1+189.543 | 421463.4328 | 2614451.7363 |
| +200.000     | 421453.3123 | 2614449.4879 |
| QZK1+211.955 | 421441.9152 | 2614452.6250 |
| +220.000     | 421435.8110 | 2614457.8020 |
| YZK1+234.367 | 421430.5656 | 2614470.9275 |
| +240.000     | 421430.1837 | 2614476.5472 |
| +260.000     | 421428.8276 | 2614496.5012 |
| ZYK1+268.682 | 421428.2390 | 2614505.1628 |
| QZK1+273.857 | 421429.2102 | 2614510.1878 |
| YZK1+279.033 | 421432.5404 | 2614514.0741 |
| +280.000     | 421433.3368 | 2614514.6231 |
| ZYK1+298.305 | 421448.4076 | 2614525.0120 |
| +300.000     | 421449.7797 | 2614526.0077 |
| QZK1+310.488 | 421457.0460 | 2614533.5165 |
| +320.000     | 421461.4523 | 2614541.9131 |
| YZK1+322.672 | 421462.2653 | 2614544.4577 |
| ZYK1+323.495 | 421462.4857 | 2614545.2509 |

编制:

| 桩号           | 坐标          |              |
|--------------|-------------|--------------|
|              | X           | Y            |
| QZK1+330.185 | 421464.8062 | 2614551.5170 |
| YZK1+336.875 | 421468.1374 | 2614557.3093 |
| ZYK1+337.400 | 421468.4364 | 2614557.7412 |
| +340.000     | 421469.8219 | 2614559.9404 |
| QZK1+351.173 | 421473.4495 | 2614570.4399 |
| +360.000     | 421473.4435 | 2614579.2351 |
| YZK1+364.946 | 421472.3160 | 2614584.0452 |
| +380.000     | 421467.6855 | 2614598.3693 |
| +400.000     | 421461.5336 | 2614617.3996 |
| ZYK1+401.654 | 421461.0249 | 2614618.9730 |
| QZK1+403.438 | 421460.3279 | 2614620.6131 |
| YZK1+405.222 | 421459.3507 | 2614622.1034 |
| ZYK1+414.128 | 421453.8235 | 2614629.0864 |
| +420.000     | 421450.4101 | 2614633.8613 |
| QZK1+425.661 | 421447.5763 | 2614638.7591 |
| YZK1+437.193 | 421443.2920 | 2614649.4470 |
| +440.000     | 421442.5024 | 2614652.1406 |
| +460.000     | 421436.8765 | 2614671.3331 |
| +480.000     | 421431.2506 | 2614690.5255 |
| ZYK1+486.981 | 421429.2868 | 2614697.2249 |
| QZK1+498.117 | 421428.5978 | 2614708.2476 |
| +500.000     | 421428.9680 | 2614710.0930 |
| YZK1+509.253 | 421432.7253 | 2614718.4916 |
| ZYK1+511.528 | 421434.0204 | 2614720.3614 |
| QZK1+519.119 | 421434.4788 | 2614727.5717 |
| +520.000     | 421434.0251 | 2614728.3258 |
| YZK1+526.711 | 421428.3186 | 2614731.3468 |
| ZYK1+530.329 | 421424.7004 | 2614731.3741 |
| +540.000     | 421415.4197 | 2614733.7372 |
| QZK1+543.836 | 421412.2303 | 2614735.8588 |
| YZK1+557.344 | 421405.3013 | 2614747.1549 |

| 桩号           | 坐标          |              |
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|              | X           | Y            |
| +560.000     | 421404.7410 | 2614749.7515 |
| ZYK1+562.038 | 421404.3111 | 2614751.7438 |
| +580.000     | 421397.1644 | 2614768.0929 |
| QZK1+582.199 | 421395.8584 | 2614769.8613 |
| +600.000     | 421382.4748 | 2614781.4223 |
| YZK1+602.359 | 421380.3918 | 2614782.5293 |
| +620.000     | 421364.6022 | 2614790.3964 |
| ZDK1+630.000 | 421355.6518 | 2614794.8559 |
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复核:



# 路线逐桩坐标表

S II-14-1

第 1 页 共 1 页

2026年林逢镇德利村芒果产业路-支线2

| 桩号           | 坐标          |              |
|--------------|-------------|--------------|
|              | X           | Y            |
| QDK0+000.000 | 420156.0050 | 2613969.3760 |
| ZYK0+003.065 | 420155.9885 | 2613972.4411 |
| QZK0+008.384 | 420156.6634 | 2613977.7011 |
| YZK0+013.703 | 420158.6970 | 2613982.5989 |
| +020.000     | 420161.8615 | 2613988.0433 |
| ZYK0+023.891 | 420163.8168 | 2613991.4073 |
| QZK0+027.747 | 420165.4223 | 2613994.9070 |
| YZK0+031.604 | 420166.3274 | 2613998.6496 |
| ZYK0+037.161 | 420167.1076 | 2614004.1515 |
| +040.000     | 420167.7691 | 2614006.9082 |
| QZK0+040.435 | 420167.9160 | 2614007.3175 |
| YZK0+043.709 | 420169.3908 | 2614010.2333 |
| ZYK0+045.658 | 420170.4549 | 2614011.8666 |
| QZK0+054.081 | 420174.0083 | 2614019.4730 |
| +060.000     | 420175.1706 | 2614025.2666 |
| YZK0+062.504 | 420175.3148 | 2614027.7662 |
| ZYK0+070.892 | 420175.4479 | 2614036.1526 |
| QZK0+074.720 | 420175.6916 | 2614039.9715 |
| YZK0+078.548 | 420176.2991 | 2614043.7496 |
| +080.000     | 420176.5979 | 2614045.1704 |
| ZYK0+084.709 | 420177.5670 | 2614049.7788 |
| QZK0+090.686 | 420179.3696 | 2614055.4669 |
| YZK0+096.663 | 420182.2622 | 2614060.6858 |
| ZYK0+098.209 | 420183.1428 | 2614061.9572 |
| +100.000     | 420184.0722 | 2614063.4865 |
| QZK0+106.015 | 420185.7569 | 2614069.2191 |
| YZK0+113.821 | 420184.4142 | 2614076.8196 |
| +120.000     | 420181.8101 | 2614082.4228 |
| ZYK0+126.989 | 420178.8644 | 2614088.7608 |
| QZK0+135.772 | 420177.6367 | 2614097.3315 |
| +140.000     | 420178.8473 | 2614101.3677 |

| 桩号           | 坐标          |              |
|--------------|-------------|--------------|
|              | X           | Y            |
| YZK0+144.555 | 420181.3501 | 2614105.1530 |
| ZYK0+145.656 | 420182.0890 | 2614105.9687 |
| QZK0+150.008 | 420184.5053 | 2614109.5701 |
| YZK0+154.360 | 420185.7904 | 2614113.7123 |
| +160.000     | 420186.6652 | 2614119.2837 |
| ZYK0+171.585 | 420188.4622 | 2614130.7285 |
| QZK0+175.900 | 420190.0162 | 2614134.7176 |
| +180.000     | 420192.9150 | 2614137.5771 |
| YZK0+180.214 | 420193.0960 | 2614137.6913 |
| +200.000     | 420209.9417 | 2614148.0695 |
| ZYK0+215.091 | 420222.7900 | 2614155.9850 |
| QZK0+219.016 | 420226.3119 | 2614157.7038 |
| +220.000     | 420227.2422 | 2614158.0238 |
| YZK0+222.941 | 420230.1012 | 2614158.7028 |
| ZYK0+225.320 | 420232.4499 | 2614159.0809 |
| QZK0+238.701 | 420244.0114 | 2614165.3096 |
| +240.000     | 420244.8577 | 2614166.2950 |
| YZK0+252.082 | 420249.2172 | 2614177.3663 |
| +260.000     | 420249.7954 | 2614185.2636 |
| +280.000     | 420251.2557 | 2614205.2102 |
| +300.000     | 420252.7160 | 2614225.1568 |
| ZDK0+350.000 | 420254.1763 | 2614245.1032 |
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编制：

复核：



# 纵坡及竖曲线表

S II-5-1

2026年林逢镇德利村芒果产业路-主线

第 1 页 共 2 页

| 变坡点<br>编 号 | 变坡点<br>桩 号 | 变坡点高程(m) | 坡 长 (m) | 坡 度 (%) | 直坡长<br>(m) | 坡 差<br>(%) | 竖曲线半径R(m) |         | 切线长T<br>(m) | 外 距E<br>(m) | 竖曲线起点<br>桩 号 | 竖曲线终点<br>桩 号 | 备 注 |
|------------|------------|----------|---------|---------|------------|------------|-----------|---------|-------------|-------------|--------------|--------------|-----|
|            |            |          |         |         |            |            | 凹         | 凸       |             |             |              |              |     |
| 1          | K0+000.000 | 129.596  |         |         |            |            |           |         |             |             |              |              |     |
| 2          | K0+020.181 | 130.214  | 20.181  | 3.062   | 15.359     | 9.644      | 100.000   |         | 4.822       | 0.116       | K0+015.359   | K0+025.003   |     |
| 3          | K0+047.147 | 133.640  | 26.966  | 12.706  | 17.872     | -8.544     |           | 100.000 | 4.272       | 0.091       | K0+042.875   | K0+051.419   |     |
| 4          | K0+099.923 | 135.837  | 52.776  | 4.162   | 45.039     | 6.930      | 100.000   |         | 3.465       | 0.060       | K0+096.458   | K0+103.388   |     |
| 5          | K0+162.532 | 142.781  | 62.609  | 11.092  | 55.569     | -7.150     |           | 100.000 | 3.575       | 0.064       | K0+158.957   | K0+166.107   |     |
| 6          | K0+190.472 | 143.882  | 27.940  | 3.942   | 18.716     | -11.298    |           | 100.000 | 5.649       | 0.160       | K0+184.823   | K0+196.121   |     |
| 7          | K0+218.334 | 141.833  | 27.862  | -7.356  | 19.709     | 5.008      | 100.000   |         | 2.504       | 0.031       | K0+215.830   | K0+220.838   |     |
| 8          | K0+245.170 | 141.202  | 26.836  | -2.348  | 19.079     | -10.507    |           | 100.000 | 5.253       | 0.138       | K0+239.917   | K0+250.423   |     |
| 9          | K0+268.824 | 138.162  | 23.654  | -12.855 | 12.395     | 12.011     | 100.000   |         | 6.005       | 0.180       | K0+262.819   | K0+274.829   |     |
| 10         | K0+282.592 | 138.045  | 13.768  | -0.845  | 7.542      | 0.441      | 100.000   |         | 0.221       | 0.000       | K0+282.371   | K0+282.813   |     |
| 11         | K0+311.403 | 137.929  | 28.811  | -0.403  | 23.340     | -10.501    |           | 100.000 | 5.251       | 0.138       | K0+306.152   | K0+316.654   |     |
| 12         | K0+340.018 | 134.809  | 28.615  | -10.905 | 17.862     | 11.004     | 100.000   |         | 5.502       | 0.151       | K0+334.516   | K0+345.520   |     |
| 13         | K0+420.267 | 134.888  | 80.249  | 0.099   | 70.972     | 7.550      | 100.000   |         | 3.775       | 0.071       | K0+416.492   | K0+424.042   |     |
| 14         | K0+440.426 | 136.430  | 20.159  | 7.649   | 11.332     | -10.105    |           | 100.000 | 5.052       | 0.128       | K0+435.374   | K0+445.478   |     |
| 15         | K0+469.327 | 135.720  | 28.901  | -2.456  | 21.653     | 4.392      | 100.000   |         | 2.196       | 0.024       | K0+467.131   | K0+471.523   |     |
| 16         | K0+561.604 | 137.507  | 92.277  | 1.936   | 88.712     | 2.737      | 100.000   |         | 1.369       | 0.009       | K0+560.235   | K0+562.973   |     |
| 17         | K0+619.731 | 140.224  | 58.127  | 4.674   | 50.943     | -11.630    |           | 100.000 | 5.815       | 0.169       | K0+613.916   | K0+625.546   |     |
| 18         | K0+645.151 | 138.455  | 25.420  | -6.956  | 16.896     | -5.419     |           | 100.000 | 2.709       | 0.037       | K0+642.442   | K0+647.860   |     |
| 19         | K0+678.820 | 134.289  | 33.669  | -12.375 | 24.581     | 12.758     | 100.000   |         | 6.379       | 0.203       | K0+672.441   | K0+685.199   |     |
| 20         | K0+742.819 | 134.533  | 63.999  | 0.383   | 54.895     | 5.451      | 100.000   |         | 2.726       | 0.037       | K0+740.093   | K0+745.545   |     |
| 21         | K0+787.814 | 137.158  | 44.995  | 5.834   | 38.379     | 7.780      | 100.000   |         | 3.890       | 0.076       | K0+783.924   | K0+791.704   |     |
| 22         | K0+861.295 | 147.162  | 73.481  | 13.614  | 60.158     | -18.865    |           | 100.000 | 9.433       | 0.445       | K0+851.862   | K0+870.728   |     |
| 23         | K1+020.090 | 138.822  | 158.795 | -5.252  | 145.063    | 8.599      | 100.000   |         | 4.299       | 0.092       | K1+015.791   | K1+024.389   |     |
| 24         | K1+080.594 | 140.847  | 60.504  | 3.347   | 51.558     | -9.293     |           | 100.000 | 4.646       | 0.108       | K1+075.948   | K1+085.240   |     |
| 25         | K1+113.626 | 138.883  | 33.032  | -5.946  | 24.310     | 8.151      | 100.000   |         | 4.076       | 0.083       | K1+109.550   | K1+117.702   |     |
| 26         | K1+145.255 | 139.581  | 31.629  | 2.205   | 16.458     | -22.191    |           | 100.000 | 11.095      | 0.616       | K1+134.160   | K1+156.350   |     |
| 27         | K1+152.204 | 138.192  | 6.949   | -19.986 | -20.043    | 31.793     | 100.000   |         | 15.896      | 1.263       | K1+136.308   | K1+168.100   |     |
| 28         | K1+268.745 | 151.952  | 116.541 | 11.807  | 97.556     | -6.178     |           | 100.000 | 3.089       | 0.048       | K1+265.656   | K1+271.834   |     |
| 29         | K1+336.783 | 155.782  | 68.038  | 5.629   | 59.834     | -10.231    |           | 100.000 | 5.115       | 0.131       | K1+331.668   | K1+341.898   |     |
| 30         | K1+360.320 | 154.700  | 23.537  | -4.601  | 12.206     | -12.432    |           | 100.000 | 6.216       | 0.193       | K1+354.104   | K1+366.536   |     |
| 31         | K1+400.119 | 147.920  | 39.799  | -17.033 | 27.368     | 12.430     | 100.000   |         | 6.215       | 0.193       | K1+393.904   | K1+406.334   |     |

编制:

复核:

# 纵坡及竖曲线表

S II-5-2

第 2 页 共 2 页

2026年林逢镇德利村芒果产业路-主线

| 变坡点<br>编 号 | 变坡点<br>桩 号 | 变坡点高程(m) | 坡 长 (m) | 坡 度 (%) | 直坡长<br>(m) | 坡 差<br>(%) | 竖曲线半径R(m) |         | 切线长T<br>(m) | 外 距E<br>(m) | 竖曲线起点<br>桩 号 | 竖曲线终点<br>桩 号 | 备 注 |
|------------|------------|----------|---------|---------|------------|------------|-----------|---------|-------------|-------------|--------------|--------------|-----|
|            |            |          |         |         |            |            | 凹         | 凸       |             |             |              |              |     |
| 31         | K1+400.119 | 147.920  |         |         |            | 12.430     | 100.000   |         | 6.215       | 0.193       | K1+393.904   | K1+406.334   |     |
| 32         | K1+498.475 | 143.393  | 98.356  | -4.603  | 89.052     | -6.179     |           | 100.000 | 3.089       | 0.048       | K1+495.386   | K1+501.564   |     |
| 33         | K1+562.201 | 136.522  | 63.726  | -10.782 | 55.718     | -9.838     |           | 100.000 | 4.919       | 0.121       | K1+557.282   | K1+567.120   |     |
| 34         | K1+580.360 | 132.777  | 18.159  | -20.620 | 0.061      | 26.359     | 100.000   |         | 13.179      | 0.868       | K1+567.181   | K1+593.539   |     |
| 35         | K1+602.429 | 134.044  | 22.069  | 5.739   | 4.391      | 8.996      | 100.000   |         | 4.498       | 0.101       | K1+597.931   | K1+606.927   |     |
| 36         | K1+630.000 | 138.107  | 27.571  | 14.735  | 23.073     |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
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|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
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|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
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|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
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|            |            |          |         |         |            |            |           |         |             |             |              |              |     |

编制：

复核：

# 纵坡及竖曲线表

S II-5-1

2026年林逢镇德利村芒果产业路-支线1

第 1 页 共 1 页

| 变坡点<br>编 号 | 变坡点<br>桩 号 | 变坡点高程(m) | 坡 长 (m) | 坡 度 (%) | 直坡长<br>(m) | 坡 差<br>(%) | 竖曲线半径R(m) |         | 切线长T<br>(m) | 外 距E<br>(m) | 竖曲线起点<br>桩 号 | 竖曲线终点<br>桩 号 | 备 注 |
|------------|------------|----------|---------|---------|------------|------------|-----------|---------|-------------|-------------|--------------|--------------|-----|
|            |            |          |         |         |            |            | 凹         | 凸       |             |             |              |              |     |
| 1          | K0+000.000 | 116.605  |         |         |            |            |           |         |             |             |              |              |     |
| 2          | K0+102.620 | 120.015  | 102.620 | 3.323   | 99.869     | 5.501      | 100.000   |         | 2.751       | 0.038       | K0+099.869   | K0+105.371   |     |
| 3          | K0+128.333 | 122.284  | 25.713  | 8.824   | 19.884     | -6.158     |           | 100.000 | 3.079       | 0.047       | K0+125.254   | K0+131.412   |     |
| 4          | K0+186.661 | 123.839  | 58.328  | 2.666   | 53.012     | 4.475      | 100.000   |         | 2.237       | 0.025       | K0+184.424   | K0+188.898   |     |
| 5          | K0+239.225 | 127.593  | 52.564  | 7.141   | 45.857     | -8.939     |           | 100.000 | 4.469       | 0.100       | K0+234.756   | K0+243.694   |     |
| 6          | K0+278.786 | 126.882  | 39.561  | -1.797  | 33.541     | 3.102      | 100.000   |         | 1.551       | 0.012       | K0+277.235   | K0+280.337   |     |
| 7          | K0+343.240 | 127.723  | 64.454  | 1.305   | 60.132     | 5.541      | 100.000   |         | 2.771       | 0.038       | K0+340.469   | K0+346.011   |     |
| 8          | K0+435.882 | 134.065  | 92.642  | 6.846   | 84.384     | -10.974    |           | 100.000 | 5.487       | 0.151       | K0+430.395   | K0+441.369   |     |
| 9          | K0+500.050 | 131.416  | 64.168  | -4.128  | 56.446     | 4.470      | 100.000   |         | 2.235       | 0.025       | K0+497.815   | K0+502.285   |     |
| 10         | K0+613.651 | 131.805  | 113.601 | 0.342   | 110.888    | 0.956      | 100.000   |         | 0.478       | 0.001       | K0+613.173   | K0+614.129   |     |
| 11         | K0+663.647 | 132.454  | 49.996  | 1.299   | 44.430     | -10.176    |           | 100.000 | 5.088       | 0.129       | K0+658.559   | K0+668.735   |     |
| 12         | K0+700.080 | 129.220  | 36.433  | -8.877  | 24.547     | 13.596     | 100.000   |         | 6.798       | 0.231       | K0+693.282   | K0+706.878   |     |
| 13         | K0+722.051 | 130.256  | 21.971  | 4.718   | 10.051     | 10.245     | 100.000   |         | 5.122       | 0.131       | K0+716.929   | K0+727.173   |     |
| 14         | K0+743.665 | 133.491  | 21.614  | 14.963  | 9.010      | -14.963    |           | 100.000 | 7.482       | 0.280       | K0+736.183   | K0+751.147   |     |
| 15         | K0+764.373 | 133.491  | 20.708  | 0.000   | 9.128      | -8.197     |           | 100.000 | 4.098       | 0.084       | K0+760.275   | K0+768.471   |     |
| 16         | K0+821.220 | 128.831  | 56.847  | -8.197  | 49.890     | -5.718     |           | 100.000 | 2.859       | 0.041       | K0+818.361   | K0+824.079   |     |
| 17         | K0+839.359 | 126.307  | 18.139  | -13.915 | 9.929      | 10.703     | 100.000   |         | 5.351       | 0.143       | K0+834.008   | K0+844.710   |     |
| 18         | K0+889.706 | 124.690  | 50.347  | -3.212  | 43.881     | -2.230     |           | 100.000 | 1.115       | 0.006       | K0+888.591   | K0+890.821   |     |
| 19         | K0+912.310 | 123.460  | 22.604  | -5.442  | 18.683     | 5.613      | 100.000   |         | 2.807       | 0.039       | K0+909.503   | K0+915.117   |     |
| 20         | K0+950.000 | 123.525  | 37.690  | 0.172   | 34.883     |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |
|            |            |          |         |         |            |            |           |         |             |             |              |              |     |

编制：

复核：

## 纵坡及竖曲线表

2026年林逢镇德利村芒果产业路-支线2

| 变坡点编号 | 变坡点桩号      | 变坡点高程(m) | 坡长 (m)  | 坡度 (%) | 直坡长 (m) | 坡 差 (%) | 竖曲线半径R (m) |         | 切线长T (m) | 外 距E (m) | 竖曲线起点桩 号   | 竖曲线终点桩 号   | 备 注 |
|-------|------------|----------|---------|--------|---------|---------|------------|---------|----------|----------|------------|------------|-----|
|       |            |          |         |        |         |         | 凹          | 凸       |          |          |            |            |     |
| 1     | K0+000.000 | 130.513  |         |        |         |         |            |         |          |          |            |            |     |
| 2     | K0+180.051 | 175.532  | 180.051 | 25.003 | 166.355 | -27.392 |            | 100.000 | 13.696   | 0.938    | K0+166.355 | K0+193.747 |     |
| 3     | K0+224.870 | 174.461  | 44.819  | -2.389 | 27.329  | 7.587   | 100.000    |         | 3.793    | 0.072    | K0+221.077 | K0+228.663 |     |
| 4     | K0+251.825 | 175.862  | 26.955  | 5.198  | 13.112  | 20.099  | 100.000    |         | 10.050   | 0.505    | K0+241.775 | K0+261.875 |     |
| 5     | K0+260.798 | 178.132  | 8.973   | 25.297 | -8.857  | -15.562 |            | 100.000 | 7.781    | 0.303    | K0+253.017 | K0+268.579 |     |
| 6     | K0+350.000 | 183.895  | 59.202  | 9.735  | 51.421  |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |
|       |            |          |         |        |         |         |            |         |          |          |            |            |     |

编制：

复核：

# 纵坡及竖曲线表

SII-5-1

2026年林逢镇德利村芒果产业路-支线3

第 1 页 共 1 页

| 变坡点<br>编 号 | 变坡点<br>桩 号 | 变坡点高程(m) | 坡长 (m) | 坡度(%)  | 直坡长<br>(m) | 坡 差<br>(%) | 竖曲线半径R(m) |         | 切线长T<br>(m) | 外 距E<br>(m) | 竖曲线起点<br>桩 号 | 竖曲线终点<br>桩 号 | 备 注 |
|------------|------------|----------|--------|--------|------------|------------|-----------|---------|-------------|-------------|--------------|--------------|-----|
|            |            |          |        |        |            |            | 凹         | 凸       |             |             |              |              |     |
| 1          | K0+000.000 | 116.684  |        |        |            |            |           |         |             |             |              |              |     |
| 2          | K0+021.820 | 117.137  | 21.820 | 2.074  | 17.235     | 9.171      | 100.000   |         | 4.585       | 0.105       | K0+017.235   | K0+026.405   |     |
| 3          | K0+084.359 | 124.169  | 62.539 | 11.245 | 55.543     | -4.820     |           | 100.000 | 2.410       | 0.029       | K0+081.949   | K0+086.769   |     |
| 4          | K0+103.490 | 125.398  | 19.131 | 6.425  | 13.456     | 6.530      | 100.000   |         | 3.265       | 0.053       | K0+100.225   | K0+106.755   |     |
| 5          | K0+170.000 | 134.015  | 66.510 | 12.955 | 63.245     |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |
|            |            |          |        |        |            |            |           |         |             |             |              |              |     |

编制：

复核：

# 直线曲线及转角表

2026年林逢镇德利村芒果产业路-主线

| 交点号  | 交点位置       | 交点间距<br>(m) | 计算方位角<br>(° ' ") | 曲线间<br>直线长<br>(m) | 转角<br>(° ' ") | 曲线要素值(m) |        |        |                  |        |       | 曲线主点位置              |                     |            |            |            |                     | 备注         |                     |  |
|------|------------|-------------|------------------|-------------------|---------------|----------|--------|--------|------------------|--------|-------|---------------------|---------------------|------------|------------|------------|---------------------|------------|---------------------|--|
|      |            |             |                  |                   |               | 切线长度     | 圆曲线半径  | 圆曲线长度  | 超高加宽缓<br>和段长度    | 曲线总长   | 外距    | 第一超高加<br>宽缓和段起<br>点 | 第一超高加<br>宽缓和段终<br>点 | 圆曲线起点      | 圆曲线中点      | 圆曲线终点      | 第二超高加<br>宽缓和段起<br>点 |            | 第二超高加<br>宽缓和段终<br>点 |  |
|      |            |             |                  |                   |               | T        | Ry     | Ly     | Lc1<br>Lc2       |        |       |                     |                     |            |            |            |                     |            |                     |  |
| JD0  | K0+000.000 |             |                  |                   |               |          |        |        |                  |        |       |                     |                     |            |            |            |                     |            |                     | 起点坐标:<br>X=420796.9700<br>Y=2614044.4530 |
| JD1  | K0+058.166 | 58.166      | 324° 9' 31"      | 34.663            | 左52° 10' 36"  | 23.503   | 48.000 | 43.711 | 10.000<br>10.000 | 43.711 | 5.445 | K0+024.663          | K0+034.663          | K0+034.663 | K0+056.519 | K0+078.375 | K0+078.375          | K0+088.375 |                     |  |
| JD2  | K0+142.252 | 87.380      | 16° 20' 7"       | 62.906            | 右11° 5' 54"   | 0.972    | 10.000 | 1.937  |                  | 1.937  | 0.047 |                     |                     | K0+141.280 | K0+142.249 | K0+143.217 |                     |            |                     |  |
| JD3  | K0+173.671 | 31.425      | 5° 14' 13"       | 9.380             | 左62° 6' 14"   | 21.073   | 35.000 | 37.937 | 10.000<br>10.000 | 37.937 | 5.854 | K0+147.907          | K0+157.907          | K0+152.597 | K0+171.566 | K0+190.534 | K0+180.790          | K0+190.790 |                     |  |
| JD4  | K0+204.886 | 35.425      | 67° 20' 27"      | 0.511             | 右69° 22' 8"   | 13.841   | 20.000 | 24.214 | 10.000<br>8.000  | 24.214 | 4.322 | K0+190.790          | K0+200.790          | K0+191.045 | K0+203.153 | K0+215.260 | K0+208.818          | K0+216.818 |                     |  |
| JD5  | K0+221.099 | 19.680      | 357° 58' 19"     | 3.117             | 左20° 34' 37"  | 2.723    | 15.000 | 5.387  |                  | 5.387  | 0.245 |                     |                     | K0+218.376 | K0+221.070 | K0+223.763 |                     |            |                     |  |
| JD6  | K0+245.406 | 24.365      | 18° 32' 56"      | 4.891             | 右23° 39' 8"   | 16.751   | 80.000 | 33.025 | 10.000<br>10.000 | 33.025 | 1.735 | K0+226.209          | K0+236.209          | K0+228.655 | K0+245.167 | K0+261.679 | K0+255.263          | K0+265.263 |                     |  |
| JD7  | K0+269.990 | 25.062      | 354° 53' 48"     | 7.168             | 左13° 2' 27"   | 1.143    | 10.000 | 2.276  |                  | 2.276  | 0.065 |                     |                     | K0+268.847 | K0+269.985 | K0+271.123 |                     |            |                     |  |
| JD8  | K0+290.815 | 20.834      | 7° 56' 15"       | 11.430            | 右17° 5' 0"    | 8.261    | 55.000 | 16.399 | 10.000<br>10.000 | 16.399 | 0.617 | K0+276.839          | K0+286.839          | K0+282.554 | K0+290.753 | K0+298.953 | K0+293.200          | K0+303.200 |                     |  |
| JD9  | K0+311.558 | 20.866      | 350° 51' 15"     | 8.495             | 左9° 23' 57"   | 4.110    | 50.000 | 8.202  | 8.107<br>6.107   | 8.202  | 0.169 | K0+303.200          | K0+311.307          | K0+307.448 | K0+311.549 | K0+315.650 | K0+313.200          | K0+319.307 |                     |  |
| JD10 | K0+328.584 | 17.045      | 0° 15' 12"       | 7.315             | 右50° 11' 13"  | 5.620    | 12.000 | 10.511 | 8.000<br>10.000  | 10.511 | 1.251 | K0+319.307          | K0+327.307          | K0+322.965 | K0+328.221 | K0+333.476 | K0+333.476          | K0+343.476 |                     |  |
| JD11 | K0+378.614 | 50.757      | 310° 3' 59"      | 32.295            | 左129° 54' 55" | 12.842   | 6.000  | 13.605 | 10.000<br>10.000 | 13.605 | 8.175 | K0+355.771          | K0+365.771          | K0+365.771 | K0+372.574 | K0+379.376 | K0+378.604          | K0+388.604 |                     |  |
| JD12 | K0+406.420 | 39.886      | 79° 58' 54"      | 18.457            | 右94° 3' 13"   | 8.587    | 8.000  | 13.132 | 10.000<br>10.000 | 13.132 | 3.736 | K0+388.604          | K0+398.604          | K0+397.833 | K0+404.399 | K0+410.965 | K0+410.965          | K0+420.965 |                     |  |
| JD13 | K0+457.455 | 55.077      | 345° 55' 41"     | 29.504            | 左75° 20' 33"  | 16.986   | 22.000 | 28.929 | 10.000<br>10.000 | 28.929 | 5.794 | K0+430.469          | K0+440.469          | K0+440.469 | K0+454.934 | K0+469.399 | K0+469.399          | K0+479.399 |                     |  |
| JD14 | K0+508.922 | 56.509      | 61° 16' 14"      | 23.730            | 右25° 25' 42"  | 15.793   | 70.000 | 31.067 | 10.000<br>10.000 | 31.067 | 1.760 | K0+483.128          | K0+493.128          | K0+493.128 | K0+508.662 | K0+524.195 | K0+524.195          | K0+534.195 |                     |  |

编制:

复核:

# 直线曲线及转角表

2026年林逢镇德利村芒果产业路-主线

| 交点号  | 交点位置       | 交点间距<br>(m) | 计算方位角<br>(° ' ") | 曲线间<br>直线长<br>(m) | 转角<br>(° ' ") | 曲线要素值(m) |         |        |           |        | 曲线主点位置 |             |             |            |            |            | 备注         |             |             |     |
|------|------------|-------------|------------------|-------------------|---------------|----------|---------|--------|-----------|--------|--------|-------------|-------------|------------|------------|------------|------------|-------------|-------------|-----|
|      |            |             |                  |                   |               | 切线长度     | 圆曲线半径   | 圆曲线长度  | 超高加宽缓和段长度 | 曲线总长   | 外距     | 第一超高加宽缓和段起点 | 第一超高加宽缓和段终点 | 圆曲线起点      | 圆曲线中点      | 圆曲线终点      |            | 第二超高加宽缓和段起点 | 第二超高加宽缓和段终点 |     |
|      |            |             |                  |                   |               | T        | Ry      | Ly     | Lc1       |        |        |             |             |            |            |            |            |             |             | Lc2 |
| JD14 | K0+508.922 |             |                  |                   | 右25° 25' 42"  | 15.793   | 70.000  | 31.067 | 10.000    | 31.067 | 1.760  | K0+483.128  | K0+493.128  | K0+493.128 | K0+508.662 | K0+524.195 | K0+524.195 | K0+534.195  |             |     |
|      |            | 61.354      | 35° 50' 32"      | 29.827            |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD15 | K0+569.756 |             |                  |                   | 右40° 11' 39"  | 15.733   | 43.000  | 30.165 | 10.000    | 30.165 | 2.788  | K0+544.022  | K0+554.022  | K0+554.022 | K0+569.105 | K0+584.188 | K0+579.064 | K0+589.064  |             |     |
|      |            | 47.526      | 355° 38' 53"     | 9.752             |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD16 | K0+615.980 |             |                  |                   | 左43° 40' 31"  | 22.040   | 55.000  | 41.925 | 10.000    | 41.925 | 4.252  | K0+589.064  | K0+599.064  | K0+593.940 | K0+614.903 | K0+635.865 | K0+630.463 | K0+640.463  |             |     |
|      |            | 39.975      | 39° 19' 24"      | 9.196             |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD17 | K0+653.800 |             |                  |                   | 右38° 32' 5"   | 8.739    | 25.000  | 16.814 | 10.000    | 16.814 | 1.483  | K0+640.463  | K0+650.463  | K0+645.061 | K0+653.468 | K0+661.875 | K0+658.180 | K0+668.180  |             |     |
|      |            | 50.537      | 0° 47' 19"       | 12.611            |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD18 | K0+703.673 |             |                  |                   | 左153° 1' 37"  | 29.187   | 7.000   | 18.696 | 10.000    | 18.696 | 23.015 | K0+668.180  | K0+678.180  | K0+674.486 | K0+683.834 | K0+693.182 | K0+693.182 | K0+703.182  |             |     |
|      |            | 123.158     | 153° 48' 56"     | 85.534            |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD19 | K0+787.152 |             |                  |                   | 右27° 6' 15"   | 8.436    | 35.000  | 16.557 | 10.000    | 16.557 | 1.002  | K0+768.716  | K0+778.716  | K0+778.716 | K0+786.994 | K0+795.273 |            |             |             |     |
|      |            | 57.438      | 126° 42' 41"     | 19.539            |               |          |         |        |           |        |        |             |             |            |            |            |            |             |             |     |
| JD20 | K0+844.274 |             |                  |                   | 右88° 57' 51"  | 29.462   | 30.000  | 46.582 | 10.000    | 46.582 | 12.048 |             |             | K0+814.812 | K0+838.103 | K0+861.393 | K0+861.393 | K0+871.393  |             |     |
|      |            | 59.946      | 37° 44' 50"      | 22.174            |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD21 | K0+891.877 |             |                  |                   | 右13° 32' 23"  | 8.310    | 70.000  | 16.542 | 10.000    | 16.542 | 0.491  | K0+873.567  | K0+883.567  | K0+883.567 | K0+891.838 | K0+900.109 | K0+900.109 | K0+910.109  |             |     |
|      |            | 88.431      | 24° 12' 27"      | 64.456            |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD22 | K0+980.231 |             |                  |                   | 左17° 48' 24"  | 15.666   | 100.000 | 31.078 | 10.000    | 31.078 | 1.220  | K0+954.565  | K0+964.565  | K0+964.565 | K0+980.104 | K0+995.643 | K0+995.643 | K1+005.643  |             |     |
|      |            | 86.534      | 42° 0' 51"       | 60.172            |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD23 | K1+066.512 |             |                  |                   | 右8° 9' 28"    | 10.697   | 150.000 | 21.357 | 10.000    | 21.357 | 0.381  | K1+045.815  | K1+055.815  | K1+055.815 | K1+066.494 | K1+077.172 | K1+077.172 | K1+087.172  |             |     |
|      |            | 34.621      | 33° 51' 23"      | 18.591            |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD24 | K1+101.097 |             |                  |                   | 左56° 8' 37"   | 5.333    | 10.000  | 9.799  | 4.000     | 9.799  | 1.333  | K1+085.764  | K1+095.764  | K1+095.764 | K1+100.663 | K1+105.563 | K1+102.047 | K1+106.047  |             |     |
|      |            | 10.030      | 90° 0' 0"        | 0.968             |               |          |         |        | 4.000     |        |        |             |             |            |            |            |            |             |             |     |
| JD25 | K1+110.259 |             |                  |                   | 右40° 53' 56"  | 3.729    | 10.000  | 7.138  | 4.000     | 7.138  | 0.673  | K1+106.047  | K1+110.047  | K1+106.531 | K1+110.100 | K1+113.669 | K1+113.669 | K1+123.669  |             |     |
|      |            | 59.262      | 49° 6' 4"        | 31.548            |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD26 | K1+169.202 |             |                  |                   | 左156° 26' 59" | 23.986   | 5.000   | 13.653 | 10.000    | 13.653 | 19.501 | K1+135.216  | K1+145.216  | K1+145.216 | K1+152.043 | K1+158.869 | K1+158.869 | K1+168.869  |             |     |
|      |            | 88.543      | 205° 33' 3"      | 30.674            |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD27 | K1+223.426 |             |                  |                   | 右111° 39' 47" | 33.884   | 23.000  | 44.824 | 10.000    | 44.824 | 17.952 | K1+179.543  | K1+189.543  | K1+189.543 | K1+211.955 | K1+234.367 | K1+234.367 | K1+244.367  |             |     |
|      |            |             |                  |                   |               |          |         |        | 10.000    |        |        |             |             |            |            |            |            |             |             |     |
| JD28 | K1+274.375 |             |                  |                   | 右59° 18' 28"  | 5.693    | 10.000  | 10.351 | 10.000    | 10.351 | 1.507  | K1+258.682  | K1+268.682  | K1+268.682 | K1+273.857 | K1+279.033 | K1+278.669 | K1+288.669  |             |     |

编制:

复核:

# 直线曲线及转角表

2026年林逢镇德利村芒果产业路-主线

| 交点号  | 交点位置       | 交点间距<br>(m) | 计算方位角<br>(° ' ") | 曲线间<br>直线长<br>(m) | 转角<br>(° ' ") | 曲线要素值(m) |        |        |               |        |       | 曲线主点位置              |                     |            |            |            |                     | 备注         |                     |     |
|------|------------|-------------|------------------|-------------------|---------------|----------|--------|--------|---------------|--------|-------|---------------------|---------------------|------------|------------|------------|---------------------|------------|---------------------|-----|
|      |            |             |                  |                   |               | 切线长度     | 圆曲线半径  | 圆曲线长度  | 超高加宽缓<br>和段长度 | 曲线总长   | 外距    | 第一超高加<br>宽缓和段起<br>点 | 第一超高加<br>宽缓和段终<br>点 | 圆曲线起点      | 圆曲线中点      | 圆曲线终点      | 第二超高加<br>宽缓和段起<br>点 |            | 第二超高加<br>宽缓和段终<br>点 |     |
|      |            |             |                  |                   |               | T        | Ry     | Ly     | Lc1           |        |       |                     |                     |            |            |            |                     |            |                     | Lc2 |
| JD28 | K1+274.375 |             |                  |                   | 右59° 18' 28"  | 5.693    | 10.000 | 10.351 | 10.000        | 10.351 | 1.507 | K1+258.682          | K1+268.682          | K1+268.682 | K1+273.857 | K1+279.033 | K1+278.669          | K1+288.669 |                     |     |
|      |            | 37.666      | 34° 34' 48"      | 19.272            |               |          |        |        | 10.000        |        |       |                     |                     |            |            |            |                     |            |                     |     |
| JD29 | K1+311.005 |             |                  |                   | 左39° 53' 24"  | 12.701   | 35.000 | 24.367 | 10.000        | 24.367 | 2.233 | K1+288.669          | K1+298.669          | K1+298.305 | K1+310.488 | K1+322.672 | K1+314.084          | K1+323.084 |                     |     |
|      |            | 20.277      | 74° 28' 12"      | 0.823             |               |          |        |        | 9.000         |        |       |                     |                     |            |            |            |                     |            |                     |     |
| JD30 | K1+330.248 |             |                  |                   | 右19° 9' 53"   | 6.753    | 40.000 | 13.380 | 4.053         | 13.380 | 0.566 | K1+323.084          | K1+327.137          | K1+323.495 | K1+330.185 | K1+336.875 | K1+332.084          | K1+337.137 |                     |     |
|      |            | 22.108      | 55° 18' 19"      | 0.525             |               |          |        |        | 5.053         |        |       |                     |                     |            |            |            |                     |            |                     |     |
| JD31 | K1+352.230 |             |                  |                   | 左52° 36' 33"  | 14.830   | 30.000 | 27.546 | 10.000        | 27.546 | 3.465 | K1+337.137          | K1+347.137          | K1+337.400 | K1+351.173 | K1+364.946 | K1+364.946          | K1+374.946 |                     |     |
|      |            | 53.341      | 107° 54' 52"     | 36.707            |               |          |        |        | 10.000        |        |       |                     |                     |            |            |            |                     |            |                     |     |
| JD32 | K1+403.457 |             |                  |                   | 左20° 26' 54"  | 1.804    | 10.000 | 3.569  |               | 3.569  | 0.161 |                     |                     | K1+401.654 | K1+403.438 | K1+405.222 |                     |            |                     |     |
|      |            | 22.386      | 128° 21' 46"     | 8.906             |               |          |        |        |               |        |       |                     |                     |            |            |            |                     |            |                     |     |
| JD33 | K1+425.805 |             |                  |                   | 右22° 1' 31"   | 11.677   | 60.000 | 23.065 | 10.000        | 23.065 | 1.126 | K1+409.675          | K1+419.675          | K1+414.128 | K1+425.661 | K1+437.193 | K1+437.193          | K1+447.193 |                     |     |
|      |            | 73.401      | 106° 20' 15"     | 49.788            |               |          |        |        | 10.000        |        |       |                     |                     |            |            |            |                     |            |                     |     |
| JD34 | K1+498.917 |             |                  |                   | 右51° 2' 38"   | 11.936   | 25.000 | 22.272 | 10.000        | 22.272 | 2.703 | K1+476.981          | K1+486.981          | K1+486.981 | K1+498.117 | K1+509.253 | K1+500.391          | K1+510.391 |                     |     |
|      |            | 27.452      | 55° 17' 37"      | 2.275             |               |          |        |        | 10.000        |        |       |                     |                     |            |            |            |                     |            |                     |     |
| JD35 | K1+524.769 |             |                  |                   | 左124° 16' 26" | 13.241   | 7.000  | 15.183 | 8.129         | 15.183 | 7.978 | K1+510.391          | K1+518.520          | K1+511.528 | K1+519.119 | K1+526.711 | K1+520.391          | K1+528.520 |                     |     |
|      |            | 32.880      | 179° 34' 3"      | 3.618             |               |          |        |        | 8.129         |        |       |                     |                     |            |            |            |                     |            |                     |     |
| JD36 | K1+546.350 |             |                  |                   | 右77° 23' 26"  | 16.020   | 20.000 | 27.014 | 10.000        | 27.014 | 5.625 | K1+528.520          | K1+538.520          | K1+530.329 | K1+543.836 | K1+557.344 | K1+549.691          | K1+559.691 |                     |     |
|      |            | 42.342      | 102° 10' 37"     | 4.694             |               |          |        |        | 10.000        |        |       |                     |                     |            |            |            |                     |            |                     |     |
| JD37 | K1+583.665 |             |                  |                   | 左51° 20' 18"  | 21.627   | 45.000 | 40.321 | 10.000        | 40.321 | 4.927 | K1+559.691          | K1+569.691          | K1+562.038 | K1+582.199 | K1+602.359 | K1+602.359          | K1+612.359 |                     |     |
|      |            | 49.268      | 153° 30' 55"     | 27.641            |               |          |        |        | 10.000        |        |       |                     |                     |            |            |            |                     |            |                     |     |
| JD38 | K1+630.000 |             |                  |                   |               |          |        |        |               |        |       |                     |                     |            |            |            |                     |            |                     |     |
|      |            |             |                  |                   |               |          |        |        |               |        |       |                     |                     |            |            |            |                     |            |                     |     |
|      |            |             |                  |                   |               |          |        |        |               |        |       |                     |                     |            |            |            |                     |            |                     |     |
|      |            |             |                  |                   |               |          |        |        |               |        |       |                     |                     |            |            |            |                     |            |                     |     |
|      |            |             |                  |                   |               |          |        |        |               |        |       |                     |                     |            |            |            |                     |            |                     |     |

编制:

复核:

# 直线曲线及转角表

2026年林逢镇德利村芒果产业路-支线1

| 交点号  | 交点位置       | 交点间距<br>(m) | 计算方位角<br>(° ' ") | 曲线间<br>直线长<br>(m) | 转角<br>(° ' ") | 曲线要素值(m) |         |        |                  |        |       | 曲线主点位置      |             |            |            |            |             | 备注         |             |  |
|------|------------|-------------|------------------|-------------------|---------------|----------|---------|--------|------------------|--------|-------|-------------|-------------|------------|------------|------------|-------------|------------|-------------|--|
|      |            |             |                  |                   |               | 切线长度     | 圆曲线半径   | 圆曲线长度  | 超高加宽缓和段长度        | 曲线总长   | 外距    | 第一超高加宽缓和段起点 | 第一超高加宽缓和段终点 | 圆曲线起点      | 圆曲线中点      | 圆曲线终点      | 第二超高加宽缓和段起点 |            | 第二超高加宽缓和段终点 |  |
|      |            |             |                  |                   |               | T        | Ry      | Ly     | Lc1              |        |       |             |             |            |            |            |             |            |             | Lc2                                      |
| JD0  | K0+000.000 |             |                  |                   |               |          |         |        |                  |        |       |             |             |            |            |            |             |            |             | 起点坐标:<br>X=420479.0590<br>Y=2614096.1970 |
| JD1  | K0+039.571 | 39.571      | 141° 54' 15"     | 15.827            | 左43° 10' 53"  | 23.744   | 60.000  | 45.219 | 10.000<br>10.000 | 45.219 | 4.527 | K0+005.827  | K0+015.827  | K0+015.827 | K0+038.436 | K0+061.046 | K0+061.046  | K0+071.046 |             |  |
| JD2  | K0+108.095 | 70.793      | 185° 5' 8"       | 39.316            | 左17° 34' 55"  | 7.732    | 50.000  | 15.343 | 10.000<br>7.000  | 15.343 | 0.594 | K0+090.362  | K0+100.362  | K0+100.362 | K0+108.034 | K0+115.705 | K0+109.597  | K0+116.597 |             |  |
| JD3  | K0+122.913 | 14.940      | 202° 40' 3"      | 1.784             | 右20° 29' 43"  | 5.424    | 30.000  | 10.731 | 4.175<br>5.175   | 10.731 | 0.486 | K0+116.597  | K0+120.772  | K0+117.489 | K0+122.855 | K0+128.221 | K0+123.597  | K0+128.772 |             |  |
| JD4  | K0+141.099 | 18.302      | 182° 10' 20"     | 1.102             | 左50° 26' 50"  | 11.777   | 25.000  | 22.012 | 8.000<br>10.000  | 22.012 | 2.635 | K0+128.772  | K0+136.772  | K0+129.322 | K0+140.328 | K0+151.334 | K0+151.334  | K0+161.334 |             |  |
| JD5  | K0+206.736 | 67.178      | 232° 37' 10"     | 35.290            | 右32° 3' 34"   | 20.111   | 70.000  | 39.168 | 10.000<br>10.000 | 39.168 | 2.832 | K0+176.624  | K0+186.624  | K0+186.624 | K0+206.208 | K0+225.792 | K0+225.792  | K0+235.792 |             |  |
| JD6  | K0+279.049 | 73.368      | 200° 33' 36"     | 45.364            | 左43° 4' 9"    | 7.892    | 20.000  | 15.034 | 10.000<br>7.000  | 15.034 | 1.501 | K0+261.156  | K0+271.156  | K0+271.156 | K0+278.673 | K0+286.190 | K0+281.004  | K0+288.004 |             |  |
| JD7  | K0+293.540 | 15.242      | 243° 37' 45"     | 3.627             | 右40° 50' 34"  | 3.723    | 10.000  | 7.128  | 3.190            | 7.128  | 0.671 |             |             | K0+289.817 | K0+293.381 | K0+296.945 | K0+295.004  | K0+298.194 |             |  |
| JD8  | K0+321.706 | 28.484      | 202° 47' 11"     | 2.497             | 左25° 6' 11"   | 22.264   | 100.000 | 43.813 | 10.000<br>10.000 | 43.813 | 2.448 | K0+298.194  | K0+308.194  | K0+299.442 | K0+321.349 | K0+343.255 | K0+342.461  | K0+352.461 |             |  |
| JD9  | K0+371.656 | 50.664      | 227° 53' 22"     | 18.411            | 右60° 52' 44"  | 9.990    | 17.000  | 18.063 | 10.000<br>8.000  | 18.063 | 2.718 | K0+352.461  | K0+362.461  | K0+361.666 | K0+370.698 | K0+379.729 | K0+373.174  | K0+381.174 |             |  |
| JD10 | K0+387.483 | 17.743      | 167° 0' 38"      | 2.889             | 左27° 20' 29"  | 4.865    | 20.000  | 9.544  | 10.689           | 9.544  | 0.583 |             |             | K0+382.618 | K0+387.390 | K0+392.162 | K0+389.174  | K0+399.863 |             |  |
| JD11 | K0+430.642 | 43.345      | 194° 21' 7"      | 15.401            | 右59° 58' 3"   | 23.079   | 40.000  | 41.865 | 10.000<br>10.000 | 41.865 | 6.180 | K0+399.863  | K0+409.863  | K0+407.563 | K0+428.496 | K0+449.429 | K0+449.429  | K0+459.429 |             |  |
| JD12 | K0+640.424 | 214.074     | 134° 23' 4"      | 164.256           | 右48° 2' 28"   | 26.740   | 60.000  | 50.309 | 10.000<br>10.000 | 50.309 | 5.689 | K0+603.684  | K0+613.684  | K0+613.684 | K0+638.838 | K0+663.993 | K0+663.993  | K0+673.993 |             |  |
| JD13 | K0+691.746 | 54.493      | 86° 20' 36"      | 23.936            | 左41° 47' 18"  | 3.817    | 10.000  | 7.293  | 10.000<br>10.000 | 7.293  | 0.704 | K0+677.929  | K0+687.929  | K0+687.929 | K0+691.575 | K0+695.222 | K0+695.222  | K0+705.222 |             |  |
| JD14 | K0+728.324 | 36.919      | 128° 7' 54"      | 20.413            | 右64° 47' 5"   | 12.689   | 20.000  | 22.614 | 10.000<br>10.000 | 22.614 | 3.685 | K0+705.635  | K0+715.635  | K0+715.635 | K0+726.942 | K0+738.249 | K0+738.249  | K0+748.249 |             |  |

编制:

复核:

# 直线曲线及转角表

2026年林逢镇德利村芒果产业路-支线1

| 交点号  | 交点位置       | 交点间距<br>(m) | 计算方位角<br>(° ' ") | 曲线间<br>直线长<br>(m) | 转角<br>(° ' ") | 曲线要素值(m) |        |        |           |        |        | 曲线主点位置      |             |            |            |            |             | 备注         |             |
|------|------------|-------------|------------------|-------------------|---------------|----------|--------|--------|-----------|--------|--------|-------------|-------------|------------|------------|------------|-------------|------------|-------------|
|      |            |             |                  |                   |               | 切线长度     | 圆曲线半径  | 圆曲线长度  | 超高加宽缓和段长度 | 曲线总长   | 外距     | 第一超高加宽缓和段起点 | 第一超高加宽缓和段终点 | 圆曲线起点      | 圆曲线中点      | 圆曲线终点      | 第二超高加宽缓和段起点 |            | 第二超高加宽缓和段终点 |
|      |            |             |                  |                   |               | T        | Ry     | Ly     | Lc1       |        |        |             |             |            |            |            |             |            |             |
| JD14 | K0+728.324 |             |                  |                   | 右64° 47' 5"   | 12.689   | 20.000 | 22.614 | 10.000    | 22.614 | 3.685  | K0+705.635  | K0+715.635  | K0+715.635 | K0+726.942 | K0+738.249 | K0+738.249  | K0+748.249 |             |
|      |            | 60.132      | 63° 20' 49"      | 25.987            |               |          |        |        | 10.000    |        |        |             |             |            |            |            |             |            |             |
| JD15 | K0+785.693 |             |                  |                   | 左56° 25' 11"  | 21.457   | 40.000 | 39.388 | 10.000    | 39.388 | 5.392  | K0+754.236  | K0+764.236  | K0+764.236 | K0+783.930 | K0+803.624 | K0+795.238  | K0+805.238 |             |
|      |            | 73.904      | 119° 46' 0"      | 3.228             |               |          |        |        | 10.000    |        |        |             |             |            |            |            |             |            |             |
| JD16 | K0+856.072 |             |                  |                   | 右57° 20' 50"  | 49.220   | 90.000 | 90.081 | 10.000    | 90.081 | 12.580 | K0+805.238  | K0+815.238  | K0+806.852 | K0+851.892 | K0+896.933 | K0+887.587  | K0+897.587 |             |
|      |            | 57.684      | 62° 25' 10"      | 1.309             |               |          |        |        | 10.000    |        |        |             |             |            |            |            |             |            |             |
| JD17 | K0+905.397 |             |                  |                   | 左20° 17' 1"   | 7.155    | 40.000 | 14.161 |           | 14.161 | 0.635  |             |             | K0+898.242 | K0+905.322 | K0+912.402 |             |            |             |
|      |            | 24.376      | 82° 42' 11"      | 9.108             |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
| JD18 | K0+929.623 |             |                  |                   | 右22° 55' 50"  | 8.113    | 40.000 | 16.009 | 10.000    | 16.009 | 0.814  | K0+916.956  | K0+926.956  | K0+921.510 | K0+929.515 | K0+937.519 | K0+937.519  | K0+947.519 |             |
|      |            | 20.594      | 59° 46' 21"      | 12.481            |               |          |        |        | 10.000    |        |        |             |             |            |            |            |             |            |             |
| JD19 | K0+950.000 |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |
|      |            |             |                  |                   |               |          |        |        |           |        |        |             |             |            |            |            |             |            |             |

编制:

复核:

# 直线曲线及转角表

2026年林逢镇德利村芒果产业路-支线2

| 交点号  | 交点位置       | 交点间距<br>(m) | 计算方位角<br>(° ' ") | 曲线间<br>直线长<br>(m) | 转角<br>(° ' ") | 曲线要素值(m) |        |        |                  |        |       | 曲线主点位置              |                     |            |            |            |                     | 备注         |                     |  |
|------|------------|-------------|------------------|-------------------|---------------|----------|--------|--------|------------------|--------|-------|---------------------|---------------------|------------|------------|------------|---------------------|------------|---------------------|--|
|      |            |             |                  |                   |               | 切线长度     | 圆曲线半径  | 圆曲线长度  | 超高加宽缓<br>和段长度    | 曲线总长   | 外距    | 第一超高加<br>宽缓和段起<br>点 | 第一超高加<br>宽缓和段终<br>点 | 圆曲线起点      | 圆曲线中点      | 圆曲线终点      | 第二超高加<br>宽缓和段起<br>点 |            | 第二超高加<br>宽缓和段终<br>点 |  |
|      |            |             |                  |                   |               | T        | Ry     | Ly     | Lc1<br>Lc2       |        |       |                     |                     |            |            |            |                     |            |                     |  |
| JD0  | K0+000.000 |             |                  |                   |               |          |        |        |                  |        |       |                     |                     |            |            |            |                     |            |                     | 起点坐标:<br>X=420156.0050<br>Y=2613969.3760 |
| JD1  | K0+008.513 | 8.513       | 90° 18' 27"      | 3.065             | 右30° 28' 28"  | 5.448    | 20.000 | 10.638 | 9.000            | 10.638 | 0.729 |                     |                     | K0+003.065 | K0+008.384 | K0+013.703 | K0+009.797          | K0+018.797 |                     |  |
| JD2  | K0+027.796 | 19.541      | 59° 49' 59"      | 10.188            | 左22° 5' 44"   | 3.905    | 20.000 | 7.713  | 6.585            | 7.713  | 0.378 |                     |                     | K0+023.891 | K0+027.747 | K0+031.604 | K0+027.797          | K0+034.382 |                     |  |
| JD3  | K0+040.488 | 12.789      | 81° 55' 43"      | 5.557             | 右25° 0' 43"   | 3.327    | 15.000 | 6.548  | 4.302            | 6.548  | 0.365 | K0+034.382          | K0+038.684          | K0+037.161 | K0+040.435 | K0+043.709 |                     |            |                     |  |
| JD4  | K0+054.310 | 13.928      | 56° 55' 0"       | 1.949             | 左32° 10' 26"  | 8.652    | 30.000 | 16.846 | 6.000<br>10.000  | 16.846 | 1.223 | K0+044.684          | K0+050.684          | K0+045.658 | K0+054.081 | K0+062.504 | K0+056.698          | K0+066.698 |                     |  |
| JD5  | K0+074.732 | 20.879      | 89° 5' 26"       | 8.388             | 右10° 58' 0"   | 3.840    | 40.000 | 7.656  | 7.931<br>4.931   | 7.656  | 0.184 | K0+066.698          | K0+074.629          | K0+070.892 | K0+074.720 | K0+078.548 | K0+076.698          | K0+081.629 |                     |  |
| JD6  | K0+090.766 | 16.058      | 78° 7' 26"       | 6.161             | 右22° 49' 47"  | 6.057    | 30.000 | 11.954 | 1.807            | 11.954 | 0.605 | K0+088.629          | K0+090.436          | K0+084.709 | K0+090.686 | K0+096.663 |                     |            |                     |  |
| JD7  | K0+106.806 | 16.200      | 55° 17' 39"      | 1.547             | 左59° 37' 58"  | 8.596    | 15.000 | 15.612 | 7.000<br>10.000  | 15.612 | 2.289 | K0+097.436          | K0+104.436          | K0+098.209 | K0+106.015 | K0+113.821 | K0+110.405          | K0+120.405 |                     |  |
| JD8  | K0+136.936 | 31.711      | 114° 55' 37"     | 13.168            | 右67° 5' 55"   | 9.947    | 15.000 | 17.566 | 10.000<br>7.000  | 17.566 | 2.998 | K0+120.405          | K0+130.405          | K0+126.989 | K0+135.772 | K0+144.555 | K0+138.106          | K0+145.106 |                     |  |
| JD9  | K0+150.135 | 15.526      | 47° 49' 42"      | 1.101             | 左33° 14' 53"  | 4.479    | 15.000 | 8.704  | 10.867           | 8.704  | 0.654 |                     |                     | K0+145.656 | K0+150.008 | K0+154.360 | K0+152.106          | K0+162.973 |                     |  |
| JD10 | K0+176.189 | 26.307      | 81° 4' 35"       | 17.225            | 右49° 26' 25"  | 4.604    | 10.000 | 8.629  | 10.000<br>10.000 | 8.629  | 1.009 | K0+162.973          | K0+172.973          | K0+171.585 | K0+175.900 | K0+180.214 | K0+180.214          | K0+190.214 |                     |  |
| JD11 | K0+219.067 | 43.457      | 31° 38' 10"      | 34.877            | 右22° 29' 22"  | 3.976    | 20.000 | 7.850  | 0.040            | 7.850  | 0.391 | K0+215.091          | K0+215.131          | K0+215.091 | K0+219.016 | K0+222.941 |                     |            |                     |  |
| JD12 | K0+241.134 | 22.169      | 9° 8' 48"        | 2.379             | 左76° 39' 58"  | 15.814   | 20.000 | 26.762 | 9.000<br>10.000  | 26.762 | 5.497 | K0+224.131          | K0+233.131          | K0+225.320 | K0+238.701 | K0+252.082 | K0+252.082          | K0+262.082 |                     |  |
| JD13 | K0+350.000 | 83.732      | 85° 48' 46"      | 67.918            |               |          |        |        |                  |        |       |                     |                     |            |            |            |                     |            |                     |  |
|      |            |             |                  |                   |               |          |        |        |                  |        |       |                     |                     |            |            |            |                     |            |                     |  |

编制:

复核:

# 直线曲线及转角表

2026年林逢镇德利村芒果产业路-支线3

| 交点号 | 交点位置       | 交点间距<br>(m) | 计算方位角<br>(° ' ") | 曲线间<br>直线长<br>(m) | 转角<br>(° ' ") | 曲线要素值(m) |        |        |                  |        |       | 曲线主点位置      |             |            |            |            |             | 备注         |             |  |
|-----|------------|-------------|------------------|-------------------|---------------|----------|--------|--------|------------------|--------|-------|-------------|-------------|------------|------------|------------|-------------|------------|-------------|--|
|     |            |             |                  |                   |               | 切线长度     | 圆曲线半径  | 圆曲线长度  | 超高加宽缓和段长度        | 曲线总长   | 外距    | 第一超高加宽缓和段起点 | 第一超高加宽缓和段终点 | 圆曲线起点      | 圆曲线中点      | 圆曲线终点      | 第二超高加宽缓和段起点 |            | 第二超高加宽缓和段终点 |  |
|     |            |             |                  |                   |               | T        | Ry     | Ly     | Lc1<br>Lc2       |        |       |             |             |            |            |            |             |            |             |  |
| JD0 | K0+000.000 |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             | 起点坐标:<br>X=420106.5400<br>Y=2613152.5420 |
|     |            | 53.139      | 226° 56' 8"      | 23.889            |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
| JD1 | K0+053.139 |             |                  |                   | 右56° 0' 36"   | 29.250   | 55.000 | 53.766 | 10.000<br>10.000 | 53.766 | 7.294 | K0+013.889  | K0+023.889  | K0+023.889 | K0+050.772 | K0+077.655 | K0+077.655  | K0+087.655 |             |  |
|     |            | 64.332      | 170° 55' 32"     | 25.929            |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
| JD2 | K0+112.736 |             |                  |                   | 左14° 53' 56"  | 9.153    | 70.000 | 18.202 | 10.000<br>10.000 | 18.202 | 0.596 | K0+093.584  | K0+103.584  | K0+103.584 | K0+112.685 | K0+121.786 | K0+116.253  | K0+126.253 |             |  |
|     |            | 23.738      | 185° 49' 28"     | 8.935             |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
| JD3 | K0+136.371 |             |                  |                   | 右38° 54' 3"   | 5.650    | 16.000 | 10.863 | 5.331            | 10.863 | 0.968 |             |             | K0+130.721 | K0+136.152 | K0+141.584 | K0+136.253  | K0+141.584 |             |  |
|     |            | 34.066      | 146° 55' 25"     | 28.416            |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
| JD4 | K0+170.000 |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |
|     |            |             |                  |                   |               |          |        |        |                  |        |       |             |             |            |            |            |             |            |             |  |

编制:

复核:

# 第四篇

## 桥梁、涵洞

### 一、设计标准采用情况

全线新建涵洞设计主要采用如下主要技术标准：

- 1、设计荷载：公路—II级；
- 2、设计洪水频率：1/25。

### 二、桥涵分布及旧桥涵利用

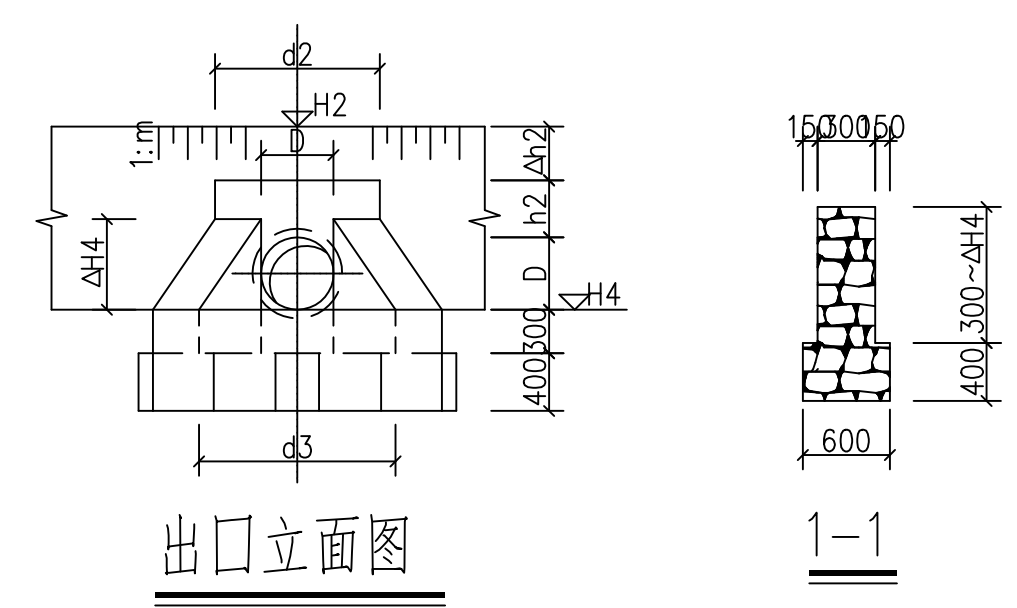
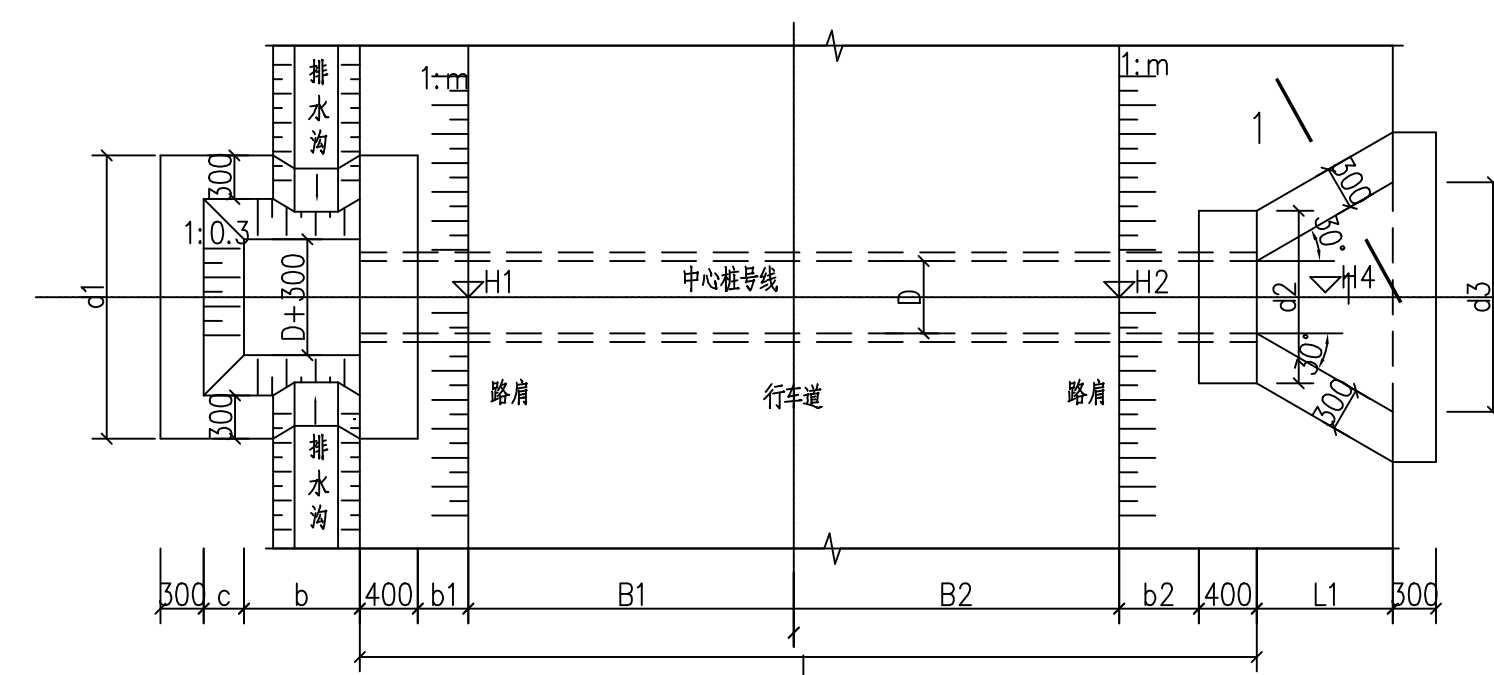
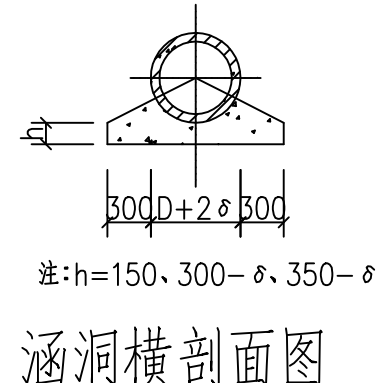
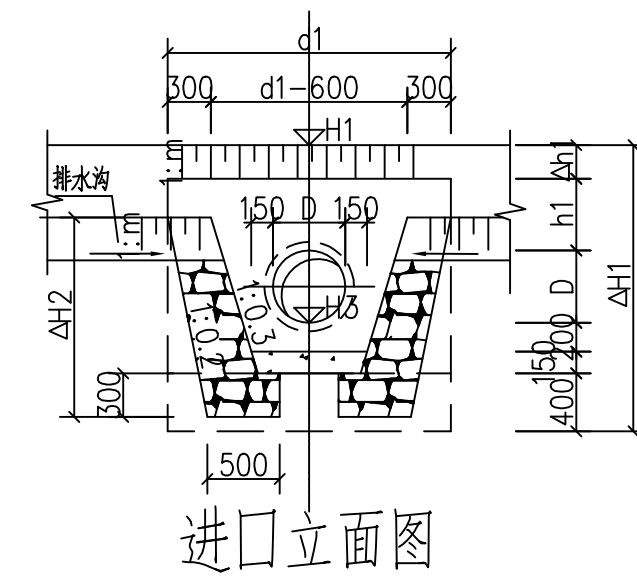
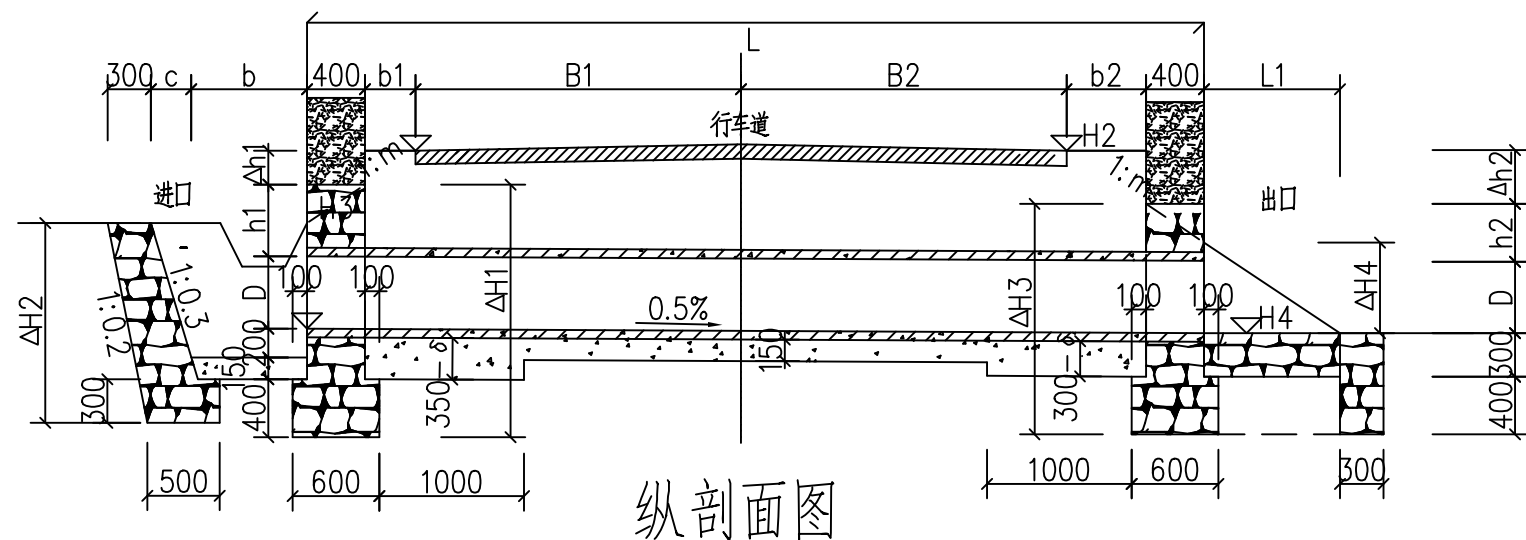
全路段新建涵洞 48 米/8 道，无旧涵利用。新建小型水冲桥一座。

### 三、施工方法及注意事项

施工时除严格遵守交通部部颁标准《公路桥涵施工技术规范》[JTJ/T F50-2011]及《公路工程质量评定标准》[JTGF80/1—2004]的有关要求外，尚应注意：

- 1、涵背填土应用砂性土填筑并应对称分层夯实。
- 2、涵洞顶及涵身两侧在不小于两倍孔径范围内的填土须分层对称夯实相对密度达到 95%。
- 3、施工过程中，当涵洞顶覆土厚度小于 0.5 米时，严禁任何重型机械和车辆通过。
- 4、当采用浆砌片石砌筑时，涵洞台身（墩身）与基础要连续砌筑。
- 5、每隔 3~6 米设一道垂直于涵洞轴线的沉降缝。沉降缝贯穿于整个断面，缝宽 1~2 厘米，内用沥青麻絮填塞。
- 6、涵洞洞口形式为挡土墙或一字墙时，为保证挡土墙或一字墙整体稳定性，当涵洞洞身与挡土墙或一字墙相接时要先砌筑挡土墙或一字墙。
- 7、涵洞出口设有急流槽时，应在槽身交错设置阻水块。



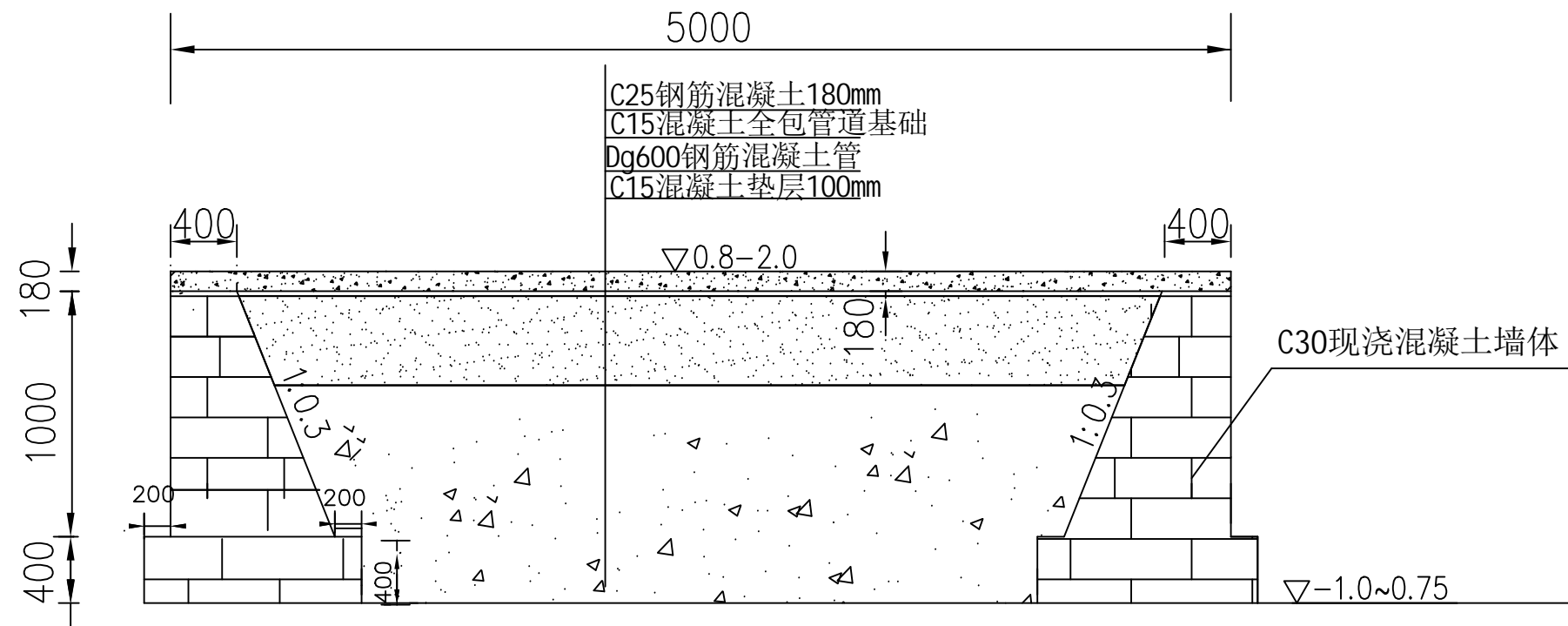
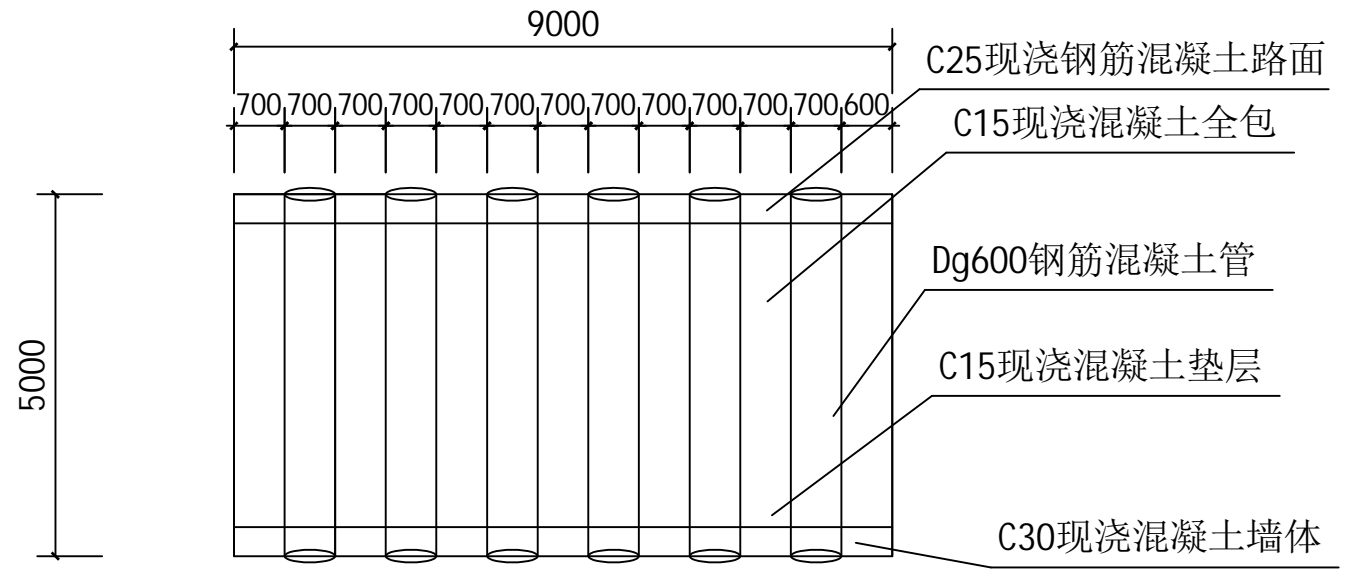


涵洞尺寸表

单位: m


| 序号 | 管中心桩号   | 进出口位置  |     | 交角<br>(度) | 洞身 |      |          |      |      |      |     | 进口(跌井) |      |   |     | 出口(八字墙) |             |             |     |     |             |     |             |             |     |
|----|---------|--------|-----|-----------|----|------|----------|------|------|------|-----|--------|------|---|-----|---------|-------------|-------------|-----|-----|-------------|-----|-------------|-------------|-----|
|    |         | 进口     | 出口  |           | D  | L    | $\delta$ | B1   | B2   | b1   | b2  | m      | b    | c | d1  | h1      | $\Delta h1$ | $\Delta h2$ | d2  | d3  | $\Delta h2$ | h2  | $\Delta h3$ | $\Delta h4$ | L1  |
| 1  | 详见工程数量表 | 根据实际调整 | 90° | 0.6/1.0   | 6  | 0.08 | 2.25     | 2.25 | 0.35 | 0.35 | 1.5 | 0.9    | 0.39 | 2 | 0.6 | 0.4     | 1.65        | 1.6         | 1.2 | 1.6 | 0.4         | 0.6 | 2.02        | 0.66        | 0.7 |

- 说明:
- 尺寸单位: 除注明外, 高程为m, 其余为mm.
  - 材料强度等级:
    - 进口: 边墙为M7.5浆砌片石, 裸露面以M7.5水泥砂浆抹面厚30mm, 底板为C15砼.
    - 出口: 边墙、翼墙、底板为M7.5浆砌片石, 裸露面以M7.5水泥砂浆抹面厚30mm.
    - 洞身: 涵洞采用II级钢筋砼预制管, 承插管口, 管道安装见标准图集04S516第23页, 管道基础为C15砼.
  - 涵洞挖基边坡: 土质取1:0.75, 石质按风化程度取1:0.1~1:0.5.
  - 如涵洞左右两侧已设有路基防护挡墙, 且尺寸满足涵管结构要求, 则按路基防护挡墙施工, 其余按本图施工.
  - 涵洞中心桩如与实际地形不符, 可根据实际情况前后调整.



**C-C剖面图**

说明：  
 1. 尺寸单位：除注明外，高程为m，其余为mm。  
 2. 材料强度等级：  
 (1) 基础：C15混凝土，边墙：C30混凝土；  
 (2) 钢筋： $\phi 12@150$  双层双向布置。

|   |                       |                  |                |     |                  |     |               |       |                           |     |                       |         |
|---|-----------------------|------------------|----------------|-----|------------------|-----|---------------|-------|---------------------------|-----|-----------------------|---------|
|  中庭国际设计有限公司<br>证书编号：A444008576 | 建设单位<br>CLIENT        | 田东县林逢镇人民政府       | 设计阶段<br>STATUS | 施工图 | 专业<br>DISCIPLINE | 公路  | 比例<br>SCALE   | 1:100 | 图号<br>DRAWING NO.         | 水冲桥 | 日期<br>DATE            | 2026.03 |
|   | 项目名称<br>PROJECT TITLE | 2026年林逢镇德利村芒果产业路 | 设计<br>DESIGNED | 赵岩  | 校对<br>Checked by | 陈世航 | 审核<br>AUDITED | 蒋昆    | 专业负责<br>DISCIPLINE CHARGE | 林晓明 | 项目负责<br>PROJECT CHIEF | 夏宗旋     |

# 第十篇

## 筑路材料

## 第十篇 筑路材料

SX—1

### 一、石料

石料在水泥厂石场购买，石质为石灰岩，石质坚硬，且料源丰富，可用于涵洞、排水防护及路面等。

### 二、砂

在附近水泥厂石场购买，含泥、杂质少，质量较好。

### 三、水

沿线水源较丰富，有水库、河流、水利渠等，其中大多数长年有水。涵洞、排水防护及路面可就近取水。

### 四、其它

水泥、钢材等在田东县城购买。

# 沿线筑路材料料场表

路线名称：2026年林逢镇德利村芒果产业路

| 序号 | 料场编号  | 材料名称 | 平均运距<br>(公里) | 上路桩号   | 料场说明           | 储量 | 开采运输方式  | 通往料场道路 | 备注 |
|----|-------|------|--------------|--------|----------------|----|---------|--------|----|
| 1  | NO. 1 | 人工砂  | 18           | K0+000 | 水泥厂石场，可用于各项工程。 | 丰富 | 外购，汽车运输 | 旧公路    |    |
| 2  | NO. 2 | 石料   | 18           | K0+000 | 水泥厂石场，可用于各项工程。 | 丰富 | 外购，汽车运输 | 旧公路    |    |
| 3  | NO. 3 | 水泥   | 18           | K0+000 | 东泥水泥厂购买        | 丰富 | 外购，汽车运输 | 旧公路    |    |
| 4  | NO. 4 | 钢材   | 18           | K0+000 | 县城购买           | 丰富 | 外购，汽车运输 | 旧公路    |    |
| 5  | NO. 5 | 其它   | 18           | K0+000 | 县城购买           | 丰富 | 外购，汽车运输 | 旧公路    |    |
|    |       |      |              |        |                |    |         |        |    |
|    |       |      |              |        |                |    |         |        |    |
|    |       |      |              |        |                |    |         |        |    |
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|    |       |      |              |        |                |    |         |        |    |
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|    |       |      |              |        |                |    |         |        |    |
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