

# 舗装復旧工集計表

主要地方道  
 荏城南アルプス中央線

| 区 分                 |                     |    | 下水道(単費) | 上水道負担分 | 合計     | 備 考          |
|---------------------|---------------------|----|---------|--------|--------|--------------|
| 工 種                 |                     | 単位 |         |        |        |              |
| 舗装復旧工               | 車道部 設置 表層 t=5cm     | m2 | 185.46  | 152.53 | 337.99 | 改質アスファルトⅡ型   |
|                     | 車道部 設置 表層 t=5cm     | m2 | 11.56   | 30.64  | 42.20  | 再生密粒度アスコン    |
|                     | 歩道部 設置 表層 t=4cm     | m2 | 5.32    |        | 5.32   | 再生密粒度アスコン 歩道 |
|                     | 車道部 設置 基層 t=5cm     | m2 | 197.02  | 183.17 | 380.19 | 再生粗粒度アスコン    |
|                     | 車道部 設置 上層路盤 t=25cm  | m2 | 110.83  | 94.42  | 205.25 | 粒度調整碎石M-40   |
|                     | 不陸整正                | m2 | 91.51   | 88.75  | 180.26 |              |
| 舗装版取壊し工<br>(アスファルト) | t = 10cm            | m2 | 125.88  | 144.67 | 270.55 | 表層+基層        |
|                     | t = 3cm             | m2 | 5.32    |        | 5.32   | 表層 歩道        |
|                     | t = 5cm             | m2 | 71.14   | 38.50  | 109.64 | 仮舗装          |
| 殻運搬処理工<br>(アスファルト)  |                     | m3 | 16.31   | 16.39  | 32.70  |              |
| 舗装版切断工<br>(アスファルト)  | t = 10cm            | m  | 36.20   | 35.90  | 72.10  |              |
| 濁水運搬処理工<br>(アスファルト) |                     | m3 | 0.08    | 0.08   | 0.16   |              |
| 区画線設置工              | 中心線 白色(実線) W=0.15m  | m  | 1.90    |        | 1.90   | 溶融式          |
|                     | 外側線 白色(実線) W=0.15m  | m  | 10.30   | 30.90  | 41.20  | 〃            |
|                     | 横断歩道 白色(実線) W=0.45m | m  | 71.10   | 40.70  | 111.80 | 〃            |
|                     | ゼブラ 白色(実線) W=0.45m  | m  | 4.30    |        | 4.30   | 〃            |
|                     | 停止線 白色(実線) W=0.45m  | m  |         | 2.60   | 2.60   | 〃            |
|                     |                     |    |         |        |        |              |
| 掘削・残土               | 上層路盤撤去              | m3 | 9.92    | 13.98  | 23.90  | 現況粒調碎石部      |
|                     | 仮舗装路盤撤去             | m3 | 21.34   | 11.55  | 32.89  | 仮舗装RC-40部    |

## 1. 舗装工計算書

### 上水道負担分

|                                 |                              |   |        |                |
|---------------------------------|------------------------------|---|--------|----------------|
| 車道部 設置 表層 (改質アスファルトⅡ型 t=5cm) 設置 |                              |   |        |                |
| A=                              | 152.53                       | = | 152.53 | m <sup>2</sup> |
| 表層 (再生密粒度アスコン t=5cm) 設置         |                              |   |        |                |
| A=                              | 30.64                        | = | 30.64  | m <sup>2</sup> |
| 基層 (再生粗粒度スコン t=5cm) 設置          |                              |   |        |                |
| A=                              | 30.64 + 152.53               | = | 183.17 | m <sup>2</sup> |
| 上層路盤 (粒調碎石 t=25cm) 設置           |                              |   |        |                |
| A=                              | 94.42                        | = | 94.42  | m <sup>2</sup> |
| 不陸整正 設置                         |                              |   |        |                |
| A=                              | 183.17 - 94.42               | = | 88.75  | m <sup>2</sup> |
| 車道部 撤去 表層+基層 (t=10cm) 撤去        |                              |   |        |                |
| A=                              | 183.17 - 38.50               | = | 144.67 | m <sup>2</sup> |
| 仮舗装 (t=5cm) 撤去                  |                              |   |        |                |
| A=                              | 38.50                        | = | 38.50  | m <sup>2</sup> |
| 上層路盤 (粒調碎石 t=25cm) 撤去           |                              |   |        |                |
| A=                              | 94.42 - 38.50                | = | 55.92  | m <sup>2</sup> |
| V=                              | 55.92 × 0.25                 | = | 13.98  | m <sup>3</sup> |
| 仮舗装 路盤 (t=30cm) 撤去              |                              |   |        |                |
| A=                              | 38.50                        | = | 38.50  | m <sup>2</sup> |
| V=                              | 38.50 × 0.30                 | = | 11.55  | m <sup>3</sup> |
| 車道部 殻運搬処理 アスファルト舗装              |                              |   |        |                |
| V=                              | 144.67 × 0.10 + 38.50 × 0.05 | = | 16.39  | m <sup>3</sup> |
| 車道部 舗装版切断工 アスファルト舗装 t=10cm      |                              |   |        |                |
| L=                              | 35.90                        | = | 35.90  | m              |
| 濁水運搬処理                          |                              |   |        |                |
| V=                              | 35.90 × 0.10 × 0.023         | = | 0.08   | m <sup>3</sup> |
| 外側線 白色 (実線) W=0.15m             |                              |   |        |                |
| L=                              | 30.90                        | = | 30.90  | m              |
| 横断歩道 白色 (実線) W=0.45m            |                              |   |        |                |
| L=                              | 40.70                        | = | 40.70  | m              |
| 停止線 白色 (実線) W=0.45m             |                              |   |        |                |
| L=                              | 2.60                         | = | 2.60   | m              |

# 1. 舗装工計算書

## 下水道(単費)

|                                  |                              |   |        |    |
|----------------------------------|------------------------------|---|--------|----|
| 車道部 設置 表層 (改質アスファルトⅡ型 t=5cm) 設置  |                              |   |        |    |
| A=                               | 185.46                       | = | 185.46 | m2 |
| 表層 (再生密粒度アスコン t=5cm) 設置          |                              |   |        |    |
| A=                               | 11.56                        | = | 11.56  | m2 |
| 基層 (再生粗粒度スコン t=5cm) 設置           |                              |   |        |    |
| A=                               | 11.56 + 185.46               | = | 197.02 | m2 |
| 上層路盤 (粒調碎石 t=25cm) 設置            |                              |   |        |    |
| A=                               | 110.83                       | = | 110.83 | m2 |
| 不陸整正 設置                          |                              |   |        |    |
| A=                               | 197.02 - 110.83              | = | 86.19  | m2 |
| 歩道部 設置 歩道表層 (再生密粒度アスコン) t=4cm 設置 |                              |   |        |    |
| A=                               | 5.32                         | = | 5.32   | m2 |
| 不陸整正 設置                          |                              |   |        |    |
| A=                               | 5.32                         | = | 5.32   | m2 |
| 車道部 撤去 表層+基層 (t=10cm) 撤去         |                              |   |        |    |
| A=                               | 197.02 - 71.14               | = | 125.88 | m2 |
| 仮舗装 (t=5cm) 撤去                   |                              |   |        |    |
| A=                               | 71.14                        | = | 71.14  | m2 |
| 上層路盤 (粒調碎石 t=25cm) 撤去            |                              |   |        |    |
| A=                               | 110.83 - 71.14               | = | 39.69  | m2 |
| V=                               | 39.69 × 0.25                 | = | 9.92   | m3 |
| 仮舗装 路盤 (t=30cm) 撤去               |                              |   |        |    |
| A=                               | 71.14                        | = | 71.14  | m2 |
| V=                               | 71.14 × 0.30                 | = | 21.34  | m3 |
| 歩道部 撤去 歩道表層 (再生密粒度アスコン) t=3cm 撤去 |                              |   |        |    |
| A=                               | 5.32                         | = | 5.32   | m2 |
| 車道部 殻運搬処理 アスファルト舗装               |                              |   |        |    |
| V=                               | 125.88 × 0.10 + 71.14 × 0.05 | = | 16.15  | m3 |
| 歩道部 殻運搬処理 アスファルト舗装               |                              |   |        |    |
| V=                               | 5.32 × 0.03                  | = | 0.16   | m3 |
| 車道部 舗装版切断工 アスファルト舗装 t=10cm       |                              |   |        |    |
| L=                               | 36.20                        | = | 36.20  | m  |
| 濁水運搬処理                           |                              |   |        |    |
| V=                               | 36.20 × 0.10 × 0.023         | = | 0.08   | m3 |
| 中心線 白色 (実線) W=0.15m              |                              |   |        |    |
| L=                               | 1.90                         | = | 1.90   | m  |
| 外側線 白色 (実線) W=0.15m              |                              |   |        |    |
| L=                               | 10.30                        | = | 10.30  | m  |
| 横断歩道 白色 (実線) W=0.45m             |                              |   |        |    |
| L=                               | 71.10                        | = | 71.10  | m  |
| ゼブラ 白色 (実線) W=0.45m              |                              |   |        |    |
| L=                               | 4.30                         | = | 4.30   | m  |

## 2-1. アスファルト工計算書 表層部(車道)

| 測点            | 距離 | 車道部    |     |         |         |     |         | 備考         |
|---------------|----|--------|-----|---------|---------|-----|---------|------------|
|               |    | 上水道負担分 |     |         | 下水道(単費) |     |         |            |
|               |    | 長さ     | 平 均 | 面積      | 長さ      | 平 均 | 面積      |            |
|               |    | (m)    | (m) | (m2)    | (m)     | (m) | (m2)    |            |
|               |    |        |     |         |         |     |         |            |
| 県道①           |    | —      | —   | 52. 23  |         |     |         | 改質アスファルトⅡ型 |
| 県道②           |    |        |     |         | —       | —   | 186. 14 | 〃          |
| 県道③           |    | —      | —   | 101. 02 |         |     |         | 〃          |
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| 面積控除          |    |        |     |         |         |     |         |            |
| φ0. 22 1. 0箇所 |    |        |     | -0. 04  |         |     |         |            |
| φ0. 66 2. 0箇所 |    |        |     | -0. 68  |         |     | -0. 68  |            |
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### 2-3. アスファルト工計算書 表層部(車道)

| 測点          | 距離 | 車道部    |     |                   |         |     |                   | 備考 |
|-------------|----|--------|-----|-------------------|---------|-----|-------------------|----|
|             |    | 上水道負担分 |     |                   | 下水道(単費) |     |                   |    |
|             |    | 長さ     | 平 均 | 面積                | 長さ      | 平 均 | 面積                |    |
|             |    | (m)    | (m) | (m <sup>2</sup> ) | (m)     | (m) | (m <sup>2</sup> ) |    |
|             |    |        |     |                   |         |     |                   |    |
| 歩道④         |    | —      | —   | 30.68             |         |     |                   |    |
| 歩道⑤         |    |        |     |                   | —       | —   | 11.56             |    |
|             |    |        |     |                   |         |     |                   |    |
| 面積控除        |    |        |     |                   |         |     |                   |    |
| φ0.22 1.0箇所 |    |        |     | -0.04             |         |     |                   |    |
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| 合 計         |    |        |     | 30.64             |         |     | 11.56             |    |

### 3. アスファルト工計算書 路盤部(車道)

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