

# 数量計算書

## 数量総括表

## 数 量 総 括 表

| 工事区分 | 工 種    | 種 別        | 細 別        | 規 格                       | 単位             | 工事数量   | 設計数量 | 備 考     |
|------|--------|------------|------------|---------------------------|----------------|--------|------|---------|
| 道路改良 | 道路土工   | 掘削工        | 掘削         | オープンカット                   | m <sup>3</sup> | 236.5  | 240  |         |
|      |        | 路床盛土工      | 路床盛土       |                           | m <sup>3</sup> | 80.0   | 80   |         |
|      |        | 法面整形工      | 法面整形（切土部）  |                           | m <sup>2</sup> | 80.9   | 80   |         |
|      |        |            | 法面整形（盛土部）  | 法面締固め無し                   | m <sup>2</sup> | 216.1  | 220  |         |
|      |        |            | 土羽土        | 購入土（ほぐし）                  | m <sup>3</sup> | 88.8   | －    |         |
|      |        |            | コンクリートシーラ  |                           | m <sup>2</sup> | 133.4  | 133  |         |
|      |        |            | 植生シート      |                           | m <sup>2</sup> | 328.3  | 330  |         |
|      |        | 残土処理工      | 土砂運搬・処分    | 残土処理                      | m <sup>3</sup> | 187.6  | 190  | 作業土工も含む |
|      | 擁壁工    | 作業土工       | 床掘り        | 土砂                        | m <sup>3</sup> | 33.5   | 30   |         |
|      |        |            | 埋戻し        | 土砂                        | m <sup>3</sup> | 24.4   | 20   |         |
|      |        | プレキャスト擁壁工  | プレキャストL型擁壁 | H=1.3m, W=1.55m           | m              | 12.0   | 12   |         |
|      | 舗装工    | 車道舗装       | 下層路盤       | 再生クラッシャーラン(RC-40), t=19cm | m <sup>2</sup> | 1314.6 | 1310 |         |
|      |        |            | 上層路盤       | 粒度調整鉄鋼スラック(M-25), t=15cm  | m <sup>2</sup> | 1314.6 | 1310 |         |
|      |        |            | 表層         | 再生密粒度As(13mm), t=5cm      | m <sup>2</sup> | 1314.6 | 1310 |         |
|      | 排水構造物工 | 作業土工       | 床掘り        | 土砂                        | m <sup>3</sup> | 225.5  | 230  |         |
|      |        |            | 埋戻し        | 発生土                       | m <sup>3</sup> | 172.7  | 170  |         |
|      |        | 側溝工        | U型側溝       | 300×300                   | m              | 62.9   | 63   |         |
|      |        |            | 県型側溝       | CH25-30-30                | m              | 80.0   | 80   |         |
|      |        |            |            | CH25-30-40                | m              | 29.2   | 29   |         |
|      |        |            | 土留付側溝      | 300×300・H=300             | m              | 12.6   | 13   |         |
|      |        |            | 深溝側溝       | 300×700                   | m              | 11.6   | 12   |         |
|      |        |            | 側溝蓋        | 2種・300用                   | 枚              | 7.3    | 7    |         |
|      |        |            | 側溝蓋        | Co蓋                       | 枚              | 209.3  | 209  |         |
|      |        |            | 側溝蓋        | Gr蓋                       | 枚              | 13.0   | 13   |         |
|      |        |            | 調整コンクリート   | 18N-8-25(20)              | m <sup>3</sup> | 1.1    | 1    |         |
|      |        | 管渠工        | 排水管        | VUφ250                    | m              | 1.9    | 2    |         |
|      |        |            |            | HPφ500                    | m              | 6.7    | 7    |         |
|      |        |            |            | HPφ600                    | m              | 41.9   | 42   |         |
|      |        |            | ボックス型ヒューム管 | φ300                      | m              | 25.5   | 26   |         |
|      |        |            |            | φ600                      | m              | 46.1   | 46   |         |
|      |        |            | 小径ボックス     | 300×300                   | m              | 11.5   | 12   |         |
|      |        |            | 取付管        | VUφ100                    | m              | 1.2    | 1    |         |
|      |        | 集水柵・マンホール工 | 集水柵        | (1)800×800×1700・T-25      | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (2)600×600×1050・T-25      | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (3)500×500×550・T-2        | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (4)800×800×1000・T-2       | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (5)800×800×1300・T-2       | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (6)800×800×1400・T-25      | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (7)800×800×1700・T-25      | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (8)800×800×2000・T-25      | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (11)500×500×850・T-25      | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (12)500×500×1050・T-25     | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (13)500×500×950・T-25      | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (14)500×500×550・T-25      | 箇所             | 1.0    | 1    |         |
|      |        |            |            | (15)500×500×550・T-25      | 箇所             | 1.0    | 1    |         |
|      |        |            | 既設柵移設      |                           | 箇所             | 1.0    | 1    |         |
|      | 縁石工    | 縁石工        | アスカープ      |                           | m              | 44.6   | 40   |         |
|      | 区画線工   | 区画線工       | 溶融式区画線     | 実線・白色・W=15cm              | m              | 514.7  | 510  |         |
|      |        |            |            | ドット・白色・W=30cm             | m              | 11.0   | 11   |         |

数量總括表

[illegible]

土 量 計 算 書

## 土工数量集計表

| 名 称               | 細 別 | 単位 | 数量   | 道路土工  |       |            | 擁壁作業土工 |       | 排水作業土工 |        |       | 摘 要 |
|-------------------|-----|----|------|-------|-------|------------|--------|-------|--------|--------|-------|-----|
|                   |     |    |      | 土砂掘削  | 路床盛土  | 土羽土        | 床掘り    | 埋戻し   | 床掘り    | 埋戻し    |       |     |
|                   |     |    |      | (m³)  | (m³)  | (m³)       | (m³)   | (m³)  | (m³)   | (m³)   |       |     |
| 土工数量計算書           |     |    |      | 236.5 | 80.0  | 66.6       |        |       | 225.5  | 172.7  |       |     |
| プレキャストL型擁壁作業土工計算書 |     | m  | 12.0 |       |       |            | 33.5   | 24.4  |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
|                   |     |    |      |       |       |            |        |       |        |        |       |     |
| 合 計               |     |    |      | 236.5 | 80.0  | 66.6       | 33.5   | 24.4  | 225.5  | 172.7  |       |     |
| 補正係数              |     |    |      |       | 0.9   | 0.9<br>1.2 |        | 0.9   |        | 0.9    |       |     |
| 土 材 料             |     |    |      |       | 88.9  | 88.8       |        | 27.1  |        | 191.9  | 残土処理  |     |
| 残土処理              |     |    |      | 236.5 | -88.9 |            | 33.5   | -27.1 | 225.5  | -191.9 | 187.6 |     |

土工数量計算書

| 測 点           | 単距離<br>(m) | 土砂掘削                     |                          |                          | 路床盛土                     |                          |                          | 土羽土                      |                          |                          | 排水工作業土工-床掘り              |                          |                          | 排水工作業土工-埋戻し              |                          |                          | 摘 要        |
|---------------|------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|------------|
|               |            | 断面積<br>(m <sup>2</sup> ) | 平 均<br>(m <sup>2</sup> ) | 立 積<br>(m <sup>3</sup> ) | 断面積<br>(m <sup>2</sup> ) | 平 均<br>(m <sup>2</sup> ) | 立 積<br>(m <sup>3</sup> ) | 断面積<br>(m <sup>2</sup> ) | 平 均<br>(m <sup>2</sup> ) | 立 積<br>(m <sup>3</sup> ) | 断面積<br>(m <sup>2</sup> ) | 平 均<br>(m <sup>2</sup> ) | 立 積<br>(m <sup>3</sup> ) | 断面積<br>(m <sup>2</sup> ) | 平 均<br>(m <sup>2</sup> ) | 立 積<br>(m <sup>3</sup> ) |            |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
| NO.0 + 0.00   |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          | NO.0       |
| NO.1 + 0.00   | 20.00      |                          | 0.00                     | 0.0                      |                          | 0.00                     | 0.0                      |                          | 0.00                     | 0.0                      |                          | 0.00                     | 0.0                      |                          | 0.00                     | 0.0                      | NO.1       |
| NO.2 + 0.00   | 20.00      | 0.93                     | 0.47                     | 9.4                      |                          | 0.00                     | 0.0                      |                          | 0.00                     | 0.0                      |                          | 0.00                     | 0.0                      |                          | 0.00                     | 0.0                      | NO.2       |
| NO.2 + 4.50   | 4.50       | 0.60                     | 0.77                     | 3.5                      |                          | 0.00                     | 0.0                      |                          | 0.00                     | 0.0                      |                          | 0.00                     | 0.0                      |                          | 0.00                     | 0.0                      | NO.2+4.5   |
| NO.3 + 0.00   | 15.50      | 1.71                     | 1.16                     | 18.0                     |                          | 0.00                     | 0.0                      | 0.09                     | 0.05                     | 0.8                      | 0.55                     | 0.28                     | 4.3                      | 0.27                     | 0.14                     | 2.2                      | NO.3       |
| NO.4 + 0.00   | 20.00      | 1.01                     | 1.36                     | 27.2                     |                          | 0.00                     | 0.0                      | 0.24                     | 0.17                     | 3.4                      | 0.49                     | 0.52                     | 10.4                     | 0.22                     | 0.25                     | 5.0                      | NO.4       |
| NO.4 + 7.82   | 7.82       | 1.84                     | 1.43                     | 11.2                     |                          | 0.00                     | 0.0                      | 0.29                     | 0.27                     | 2.1                      | 0.63                     | 0.56                     | 4.4                      | 0.29                     | 0.26                     | 2.0                      | KA.1-1     |
| NO.5 + 0.00   | 12.18      | 1.57                     | 1.71                     | 20.8                     | 0.09                     | 0.05                     | 0.6                      | 0.23                     | 0.26                     | 3.2                      | 0.88                     | 0.76                     | 9.3                      | 1.01                     | 0.65                     | 7.9                      | NO.5       |
| NO.6 + 0.00   | 20.00      | 0.99                     | 1.28                     | 25.6                     | 0.17                     | 0.13                     | 2.6                      | 0.36                     | 0.30                     | 6.0                      | 0.97                     | 0.93                     | 18.6                     | 0.90                     | 0.96                     | 19.2                     | NO.6       |
| NO.6 + 3.82   | 3.82       | 0.93                     | 0.96                     | 3.7                      | 0.21                     | 0.19                     | 0.7                      | 0.39                     | 0.38                     | 1.5                      | 0.87                     | 0.92                     | 3.5                      | 0.86                     | 0.88                     | 3.4                      | KE.1-1     |
| NO.6 + 7.64   | 3.82       | 0.64                     | 0.79                     | 3.0                      | 0.22                     | 0.22                     | 0.8                      | 0.36                     | 0.38                     | 1.5                      | 0.88                     | 0.88                     | 3.4                      | 0.83                     | 0.85                     | 3.2                      | KE.1-2     |
| NO.6 + 17.60  | 9.96       | 1.46                     | 1.05                     | 10.5                     |                          | 0.11                     | 1.1                      | 0.15                     | 0.26                     | 2.6                      | 2.00                     | 1.44                     | 14.3                     | 1.40                     | 1.12                     | 11.2                     | NO.6+17.6  |
| NO.7 + 0.00   | 2.40       | 1.67                     | 1.57                     | 3.8                      |                          | 0.00                     | 0.0                      | 0.20                     | 0.18                     | 0.4                      | 1.61                     | 1.81                     | 4.3                      | 1.32                     | 1.36                     | 3.3                      | NO.7       |
| NO.8 + 0.00   | 20.00      | 1.19                     | 1.43                     | 28.6                     | 0.52                     | 0.26                     | 5.2                      | 0.41                     | 0.31                     | 6.2                      | 1.41                     | 1.51                     | 30.2                     | 0.83                     | 1.08                     | 21.6                     | NO.8       |
| NO.8 + 3.64   | 3.64       | 1.31                     | 1.25                     | 4.6                      | 0.69                     | 0.61                     | 2.2                      | 0.45                     | 0.43                     | 1.6                      | 1.11                     | 1.26                     | 4.6                      | 0.68                     | 0.76                     | 2.8                      | KA.1-2     |
| NO.8 + 3.64   | 0.00       | 1.31                     | 1.31                     | 0.0                      | 0.69                     | 0.69                     | 0.0                      | 0.45                     | 0.45                     | 0.0                      | 1.11                     | 1.11                     | 0.0                      | 0.68                     | 0.68                     | 0.0                      | KA.2-1     |
| NO.9 + 0.00   | 16.36      | 0.91                     | 1.11                     | 18.2                     | 0.87                     | 0.78                     | 12.8                     | 0.52                     | 0.49                     | 8.0                      | 1.72                     | 1.42                     | 23.2                     | 1.25                     | 0.97                     | 15.9                     | NO.9       |
| NO.9 + 19.64  | 19.64      | 0.97                     | 0.94                     | 18.5                     | 1.31                     | 1.09                     | 21.4                     | 0.62                     | 0.57                     | 11.2                     | 2.96                     | 2.34                     | 46.0                     | 2.56                     | 1.91                     | 37.5                     | KE.2-1     |
| NO.10 + 0.00  | 0.36       | 0.95                     | 0.96                     | 0.3                      | 1.31                     | 1.31                     | 0.5                      | 0.62                     | 0.62                     | 0.2                      | 2.87                     | 2.92                     | 1.1                      | 2.47                     | 2.52                     | 0.9                      | NO.10      |
| NO.10 + 3.63  | 3.63       | 0.81                     | 0.88                     | 3.2                      | 1.51                     | 1.41                     | 5.1                      | 0.66                     | 0.64                     | 2.3                      | 2.10                     | 2.49                     | 9.0                      | 1.68                     | 2.08                     | 7.6                      | KE.2-2     |
| NO.10 + 14.10 | 10.48      | 1.09                     | 0.95                     | 10.0                     | 1.12                     | 1.32                     | 13.8                     | 0.67                     | 0.67                     | 7.0                      | 1.64                     | 1.87                     | 19.6                     | 1.21                     | 1.45                     | 15.2                     | NO.10+14.1 |
| NO.11 + 0.00  | 5.90       | 1.22                     | 1.16                     | 6.8                      | 0.91                     | 1.02                     | 6.0                      | 0.61                     | 0.64                     | 3.8                      | 1.33                     | 1.49                     | 8.8                      | 0.94                     | 1.08                     | 6.4                      | NO.11      |
| NO.11 + 7.87  | 7.87       | 1.22                     | 1.22                     | 9.6                      | 0.91                     | 0.91                     | 7.2                      | 0.61                     | 0.61                     | 4.8                      | 1.33                     | 1.33                     | 10.5                     | 0.94                     | 0.94                     | 7.4                      | NO.11+7.87 |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
|               |            |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |                          |            |
| 合 計           | 227.88     |                          |                          | 236.5                    |                          |                          | 80.0                     |                          |                          | 66.6                     |                          |                          | 225.5                    |                          |                          | 172.7                    |            |

法面工数量計算書

| 測 点           | 单距離<br>(m) | 盛土法面-左     |            |                          | 盛土法面-右     |            |                          | 切土法面-左     |            |                          | 切土法面-右     |            |                          | コンクリートシール |            |                         | 植生シート     |            |                         | 摘 要        |
|---------------|------------|------------|------------|--------------------------|------------|------------|--------------------------|------------|------------|--------------------------|------------|------------|--------------------------|-----------|------------|-------------------------|-----------|------------|-------------------------|------------|
|               |            | 延 長<br>(m) | 平 均<br>(m) | 面 積<br>(m <sup>2</sup> ) | 延 長<br>(m) | 平 均<br>(m) | 面 積<br>(m <sup>2</sup> ) | 延 長<br>(m) | 平 均<br>(m) | 面 積<br>(m <sup>2</sup> ) | 延 長<br>(m) | 平 均<br>(m) | 面 積<br>(m <sup>2</sup> ) | 法長<br>(m) | 平 均<br>(m) | 面積<br>(m <sup>2</sup> ) | 法長<br>(m) | 平 均<br>(m) | 面積<br>(m <sup>2</sup> ) |            |
|               |            |            |            |                          |            |            |                          |            |            |                          |            |            |                          |           |            |                         |           |            |                         |            |
| NO.0 + 0.00   |            |            |            |                          |            |            |                          |            |            |                          |            |            |                          |           |            |                         |           |            |                         | NO.0       |
| NO.1 + 0.00   | 20.00      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |           |            |                         |           |            |                         | NO.1       |
| NO.2 + 0.00   | 20.00      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |           |            |                         |           |            |                         | NO.2       |
| NO.2 + 4.50   | 4.50       |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |           |            |                         |           |            |                         | NO.2+4.5   |
| NO.3 + 0.00   | 15.50      | 0.31       | 0.16       | 2.5                      |            | 0.00       | 0.0                      | 1.11       | 0.56       | 8.7                      | 0.21       | 0.11       | 1.7                      | 1.77      | 0.89       | 13.8                    | 0.76      | 0.38       | 1.0                     | NO.3       |
| NO.4 + 0.00   | 20.00      | 1.49       | 0.90       | 18.0                     |            | 0.00       | 0.0                      | 0.38       | 0.75       | 15.0                     |            | 0.11       | 2.2                      | 1.76      | 1.77       | 35.4                    | 1.25      | 1.01       | 18.2                    | NO.4       |
| NO.4 + 7.82   | 7.82       | 0.76       | 1.13       | 8.8                      |            | 0.00       | 0.0                      | 1.08       | 0.73       | 5.7                      | 0.07       | 0.04       | 0.3                      | 1.76      | 1.76       | 13.8                    | 1.21      | 1.23       | 10.8                    | KA.1-1     |
| NO.5 + 0.00   | 12.18      | 0.83       | 0.80       | 9.7                      |            | 0.00       | 0.0                      | 0.95       | 1.02       | 12.4                     |            | 0.04       | 0.5                      | 1.76      | 1.76       | 21.4                    | 1.51      | 1.36       | 13.2                    | NO.5       |
| NO.6 + 0.00   | 20.00      | 1.48       | 1.16       | 23.2                     |            | 0.00       | 0.0                      | 0.22       | 0.59       | 11.8                     |            | 0.00       | 0.0                      | 1.77      | 1.77       | 35.4                    | 1.04      | 1.28       | 29.7                    | NO.6       |
| NO.6 + 3.82   | 3.82       | 1.62       | 1.55       | 5.9                      |            | 0.00       | 0.0                      |            | 0.11       | 0.4                      |            | 0.00       | 0.0                      | 1.77      | 1.77       | 6.8                     | 1.02      | 1.03       | 6.1                     | KE.1-1     |
| NO.6 + 7.64   | 3.82       | 1.51       | 1.57       | 6.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      | 1.78      | 1.78       | 6.8                     | 1.00      | 1.01       | 6.1                     | KE.1-2     |
| NO.6 + 17.60  | 9.96       |            | 0.76       | 7.6                      | 0.67       | 0.34       | 3.4                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |           |            |                         | 1.40      | 1.20       | 9.1                     | NO.6+17.6  |
| NO.7 + 0.00   | 2.40       | 0.22       | 0.11       | 0.3                      | 0.63       | 0.65       | 1.6                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |           |            |                         | 1.32      | 1.36       | 0.4                     | NO.7       |
| NO.8 + 0.00   | 20.00      | 1.04       | 0.63       | 12.6                     |            | 0.32       | 6.4                      |            | 0.00       | 0.0                      | 0.56       | 0.28       | 5.6                      |           |            |                         | 1.34      | 1.33       | 16.8                    | NO.8       |
| NO.8 + 3.64   | 3.64       | 1.17       | 1.11       | 4.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      | 0.91       | 0.74       | 2.7                      |           |            |                         | 1.47      | 1.41       | 5.6                     | KA.1-2     |
| NO.8 + 3.64   | 0.00       | 1.17       | 1.17       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      | 0.91       | 0.91       | 0.0                      |           |            |                         | 1.47      | 1.47       | 0.0                     | KA.2-1     |
| NO.9 + 0.00   | 16.36      | 1.39       | 1.28       | 20.9                     |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      | 0.19       | 0.55       | 9.0                      |           |            |                         | 1.68      | 1.58       | 33.0                    | NO.9       |
| NO.9 + 19.64  | 19.64      | 1.74       | 1.57       | 30.8                     |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.10       | 2.0                      |           |            |                         | 2.03      | 1.86       | 57.3                    | KE.2-1     |
| NO.10 + 0.00  | 0.36       | 1.70       | 1.72       | 0.6                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |           |            |                         | 1.99      | 2.01       | 1.2                     | NO.10      |
| NO.10 + 3.63  | 3.63       | 1.80       | 1.75       | 6.4                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |           |            |                         | 2.10      | 2.05       | 13.1                    | KE.2-2     |
| NO.10 + 14.10 | 10.48      | 1.98       | 1.89       | 19.8                     |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      |           |            |                         | 2.28      | 2.19       | 43.4                    | NO.10+14.1 |
| NO.11 + 0.00  | 5.90       | 2.01       | 2.00       | 11.8                     |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      | 0.27       | 0.14       | 0.8                      |           |            |                         | 2.30      | 2.29       | 27.0                    | NO.11      |
| NO.11 + 7.87  | 7.87       | 2.01       | 2.01       | 15.8                     |            | 0.00       | 0.0                      |            | 0.00       | 0.0                      | 0.27       | 0.27       | 2.1                      |           |            |                         | 2.30      | 2.30       | 36.3                    | NO.11+7.87 |
| NO.11 + 19.63 | 11.76      |            |            |                          |            |            |                          |            |            |                          |            |            |                          |           |            |                         | 0.89      | 1.60       | 0.0                     | KA.2-2     |
|               |            |            |            |                          |            |            |                          |            |            |                          |            |            |                          |           |            |                         |           |            |                         |            |
|               |            |            |            |                          |            |            |                          |            |            |                          |            |            |                          |           |            |                         |           |            |                         |            |
|               |            |            |            |                          |            |            |                          |            |            |                          |            |            |                          |           |            |                         |           |            |                         |            |
|               |            |            |            |                          |            |            |                          |            |            |                          |            |            |                          |           |            |                         |           |            |                         |            |
|               |            |            |            |                          |            |            |                          |            |            |                          |            |            |                          |           |            |                         |           |            |                         |            |
|               |            |            |            |                          |            |            |                          |            |            |                          |            |            |                          |           |            |                         |           |            |                         |            |
|               |            |            |            |                          |            |            |                          |            |            |                          |            |            |                          |           |            |                         |           |            |                         |            |
| 計             | 239.64     |            |            | 204.7                    |            |            | 11.4                     |            |            | 54.0                     |            |            | 26.9                     |           |            | 133.4                   |           |            | 328.3                   |            |
| 合 計           |            |            |            |                          |            |            | 216.1                    |            |            |                          |            |            | 80.9                     |           |            | 133.4                   |           |            | 328.3                   |            |



# 鋪 装 面 積 計 算 書

舗 装 工 数 量 集 計 表

| 名 称       | 細 別 | 単位             | 数量     | 車道舗装              |                   |                   |  |  |  |  |  |  |  |
|-----------|-----|----------------|--------|-------------------|-------------------|-------------------|--|--|--|--|--|--|--|
|           |     |                |        | 下層路盤              | 上層路盤              | 表層                |  |  |  |  |  |  |  |
|           |     |                |        | (m <sup>2</sup> ) | (m <sup>2</sup> ) | (m <sup>2</sup> ) |  |  |  |  |  |  |  |
| 車道舗装面積計算書 |     | m <sup>2</sup> | 1281.5 | 1281.5            | 1281.5            | 1281.5            |  |  |  |  |  |  |  |
| 特殊部面積(A)  |     | m <sup>2</sup> | 26.0   | 26.0              | 26.0              | 26.0              |  |  |  |  |  |  |  |
| 特殊部面積(B)  |     | m <sup>2</sup> | 7.1    | 7.1               | 7.1               | 7.1               |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
|           |     |                |        |                   |                   |                   |  |  |  |  |  |  |  |
| 計         |     |                |        | 1314.6            | 1314.6            | 1314.6            |  |  |  |  |  |  |  |

## 車道舗装面積計算書

[illegible]





## 5-4. 延 長 調 書

## 数量延長調書

| 測 点                          | 単位 | 左右 | 数 量   |       | 摘 要           |
|------------------------------|----|----|-------|-------|---------------|
| 擁壁工                          |    |    |       |       |               |
| プレキャストL型擁壁(H=1.3m)           | m  |    | 12.0  |       |               |
| NO.2 + 6.71 ~ NO.2 + 18.71   | m  | 右  | 12.0  |       |               |
|                              |    |    |       |       |               |
| 排水構造物工                       |    |    |       |       |               |
| U型側溝(300×300)                | m  |    | 62.9  |       |               |
| NO.2 + 16.97 ~ NO.3 + 7.89   | m  | 左  | 10.9  |       |               |
| NO.3 + 19.39 ~ NO.5 + 11.59  | m  | 左  | 32.2  |       |               |
| NO.5 + 12.11 ~ NO.6 + 12.87  | m  | 左  | 19.8  |       |               |
|                              |    |    |       |       |               |
| 県型側溝(CH25-30-30)             | m  |    | 80.0  |       |               |
| NO.2 + 8.71 ~ NO.4 + 7.82    | m  | 右  | 39.1  |       |               |
| NO.8 + 0.00 ~ NO.9 + 11.42   | m  | 右  | 31.1  |       |               |
| NO.10 + 4.41 ~ NO.10 + 10.05 | m  | 右  | 5.5   |       |               |
| NO.10 + 18.72 ~ NO.11 + 3.11 | m  | 右  | 4.3   |       |               |
|                              |    |    |       |       |               |
| 県型側溝(CH25-30-40)             | m  |    | 29.2  |       |               |
| NO.4 + 7.82 ~ NO.4 + 19.19   | m  | 右  | 11.4  |       |               |
| NO.7 + 2.36 ~ NO.8 + 0.00    | m  | 右  | 17.8  |       |               |
|                              |    |    |       |       |               |
| 土留付側溝(300×300・H=300)         | m  |    | 12.6  |       |               |
| NO.9 + 11.42 ~ NO.10 + 4.41  | m  | 右  | 12.6  |       |               |
|                              |    |    |       |       |               |
| 深溝側溝(300×700)                | m  |    | 11.6  |       |               |
| NO.4 + 19.98 ~ NO.5 + 11.36  | m  | 右  | 11.6  |       |               |
|                              |    |    |       |       |               |
| 側溝蓋(2種・300用)                 | m  |    | 4.4   | 7.3   | 枚             |
| NO.5 + 12.11 ~ NO.6 + 12.87  | m  | 左  | 4.4   |       |               |
|                              |    |    |       |       |               |
| 側溝蓋(県型側溝・土留付側溝・深溝側溝用)        | m  |    | 133.4 | 222.3 | 枚(合計)         |
| 県型側溝(CH25-30-30)             | m  |    | 80.0  | 209.3 | 枚(Co蓋)        |
| 県型側溝(CH25-30-40)             | m  |    | 29.2  | 13.0  | 枚(Gr蓋:10mに1枚) |
| 土留付側溝                        | m  |    | 12.6  |       |               |
| 深溝側溝                         | m  |    | 11.6  |       |               |

## 数量延長調書

| 測 点                           | 単位 | 左右 | 数 量  |  | 摘 要                  |
|-------------------------------|----|----|------|--|----------------------|
| 排水管 (VU φ 250)                | m  |    | 1.9  |  |                      |
| NO.5 + 11.85                  | m  | 左  | 1.9  |  |                      |
| 排水管 (HP φ 500)                | m  |    | 6.7  |  |                      |
| NO.6 + 13.29                  | m  | 左  | 6.7  |  |                      |
| 排水管 (HP φ 600)                | m  |    | 41.9 |  |                      |
| NO.9 + 1.50 ~ NO.10 + 2.71    | m  | 左  | 21.7 |  |                      |
| NO.10 + 3.48 ~ NO.11 + 3.24   | m  | 左  | 20.2 |  |                      |
| ボックス型ヒューム管 (φ 300)            | m  |    | 25.5 |  |                      |
| NO.5 + 11.85                  | m  | 左右 | 6.0  |  |                      |
| NO.7 + 1.97                   | m  | 左右 | 5.6  |  |                      |
| NO.12 + 5.52                  | m  | 左右 | 6.7  |  |                      |
| NO.10 + 10.73 ~ NO.10 + 18.08 | m  | 右  | 7.2  |  |                      |
| ボックス型ヒューム管 (φ 600)            | m  |    | 46.1 |  |                      |
| NO.6 + 13.71 ~ NO.7 + 1.56    | m  | 左  | 7.8  |  |                      |
| NO.7 + 2.38 ~ NO.9 + 0.71     | m  | 左  | 38.3 |  |                      |
| 小径ボックス (300×300)              | m  |    | 11.5 |  |                      |
| NO.3 + 7.89 ~ NO.3 + 19.39    | m  | 左  | 11.5 |  |                      |
| 取付管 (VU φ 100)                | m  |    | 1.2  |  |                      |
| NO.7 + 2.00                   | m  | 右  | 1.2  |  |                      |
| 集水枥                           | 箇所 |    | 13.0 |  |                      |
| NO.2 + 16.09 ~ NO.2 + 17.09   | 箇所 | 左  | 1.0  |  | (1)800×800×1700・T-25 |
| NO.5 + 11.33 ~ NO.5 + 12.36   | 箇所 | 左  | 1.0  |  | (2)600×600×1050・T-25 |
| NO.5 + 11.43 ~ NO.5 + 12.26   | 箇所 | 左  | 1.0  |  | (3)500×500×550・T-2   |
| NO.6 + 12.66 ~ NO.6 + 13.92   | 箇所 | 左  | 1.0  |  | (4)800×800×1000・T-2  |
| NO.6 + 12.59 ~ NO.6 + 13.93   | 箇所 | 左  | 1.0  |  | (5)800×800×1300・T-2  |
| NO.7 + 1.36 ~ NO.7 + 2.59     | 箇所 | 左  | 1.0  |  | (6)800×800×1400・T-25 |

数量延長調書

[illegible]

# 調整コンクリート数量調書

[illegible]

# 区画線工数量計算書



# 数量延長調書

[illegible]

# 撤去数量計算書

撤去数量集計表

| 名 称                     | 細 別          | 単位             | 数量    | 単位<br>数量 | 舗装版切断工              |                     | 舗装版撤去                               |                                     |                          |                         | 残材処理                      |                                   |                                   | 摘 要 |
|-------------------------|--------------|----------------|-------|----------|---------------------|---------------------|-------------------------------------|-------------------------------------|--------------------------|-------------------------|---------------------------|-----------------------------------|-----------------------------------|-----|
|                         |              |                |       |          | As<br>15cm以下<br>(m) | Co<br>15cm以下<br>(m) | AS舗装<br>15cm以下<br>(m <sup>2</sup> ) | Co舗装<br>15cm以下<br>(m <sup>2</sup> ) | AS殻<br>(m <sup>3</sup> ) | 路盤<br>(m <sup>3</sup> ) | 無筋Co<br>(m <sup>3</sup> ) | 無筋Co<br>2次製品<br>(m <sup>3</sup> ) | 有筋Co<br>2次製品<br>(m <sup>3</sup> ) |     |
| 舗装版切断工                  | As           | m              | 23.2  |          | 23.2                |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
| 舗装版切断工                  | Co           | m              | 17.0  |          |                     | 17.0                |                                     |                                     |                          |                         |                           |                                   |                                   |     |
| 舗装撤去                    | As5・路盤20として  | m <sup>2</sup> | 829.6 |          |                     |                     | 829.6                               |                                     | 41.5                     | 165.9                   |                           |                                   |                                   |     |
| 舗装撤去                    | Co10・路盤10として | m <sup>2</sup> | 15.5  |          |                     |                     |                                     | 15.5                                |                          | 1.6                     | 1.6                       |                                   |                                   |     |
| 排水管撤去 (VP φ 100)        |              | m              | 6.3   |          |                     |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
| 排水管撤去 (HP φ 300)        | 有筋2次Co       | m              | 12.6  | 0.33     |                     |                     |                                     |                                     |                          |                         |                           |                                   | 0.4                               |     |
| 排水管撤去 (300×300)         | 有筋2次Co       | m              | 5.2   | 1.04     |                     |                     |                                     |                                     |                          |                         |                           |                                   | 0.5                               |     |
| 排水管撤去 (CIP400)          |              | m              | 25.9  |          |                     |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
| 集水桝撤去                   |              | 箇所             | 3.0   | 2.55     |                     |                     |                                     |                                     |                          |                         |                           | 0.8                               |                                   |     |
| 側溝撤去 (300×300)          | 有筋2次Co       | m              | 12.3  | 0.53     |                     |                     |                                     |                                     |                          |                         |                           |                                   | 0.7                               |     |
| 側溝撤去 (450×450)          | 有筋2次Co       | m              | 85.2  | 0.93     |                     |                     |                                     |                                     |                          |                         |                           |                                   | 7.9                               |     |
| 区画線消去                   |              | m              | 60.7  |          |                     |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
|                         |              |                |       |          |                     |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
|                         |              |                |       |          |                     |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
|                         |              |                |       |          |                     |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
|                         |              |                |       |          |                     |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
|                         |              |                |       |          |                     |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
|                         |              |                |       |          |                     |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
|                         |              |                |       |          |                     |                     |                                     |                                     |                          |                         |                           |                                   |                                   |     |
| 計                       |              |                |       |          | 23.2                | 17.0                | 829.6                               | 15.5                                | 41.5                     | 167.5                   | 2.4                       |                                   | 9.5                               |     |
| 単位重量(t/m <sup>3</sup> ) |              |                |       |          |                     |                     |                                     |                                     | 2.35                     | 2.10                    | 2.35                      |                                   | 2.50                              |     |
| 重量(t)                   |              |                |       |          |                     |                     |                                     |                                     | 97.5                     | 351.8                   | 5.6                       |                                   | 23.8                              |     |

## 撤去数量計算書

| 測 点                     | 単位             | 左右 | 数 量   |  | 摘 要     |
|-------------------------|----------------|----|-------|--|---------|
| 舗装版切断工 (As)             |                |    |       |  |         |
| L= 6.2 + 3.0 + 3.2      | m              |    | 23.2  |  | 撤去平面図より |
| + 6.4 + 4.4             |                |    |       |  |         |
| 舗装版切断工 (Co)             |                |    |       |  |         |
| L= 3.0 + 3.5 + 5.9      | m              |    | 17.0  |  | 撤去平面図より |
| + 4.6                   |                |    |       |  |         |
| 舗装版撤去 (As)              |                |    |       |  |         |
| A= 829.6                | m <sup>2</sup> |    | 829.6 |  | 撤去平面図より |
| 舗装版撤去 (Co)              |                |    |       |  |         |
| A= 5.4 + 5.2 + 4.1      | m <sup>2</sup> |    | 15.5  |  | 撤去平面図より |
| + 0.8                   |                |    |       |  |         |
| 排水管撤去 (VP φ 100)        |                |    |       |  |         |
| L= 6.3                  | m              |    | 6.3   |  | 撤去平面図より |
| 排水管撤去 (HP φ 300)        |                |    |       |  |         |
| L= 6.3 + 6.3            | m              |    | 12.6  |  | 撤去平面図より |
| 排水管撤去 (300×300)         |                |    |       |  |         |
| L= 5.2                  | m              |    | 5.2   |  | 撤去平面図より |
| 排水管撤去 (CIP φ 400)       |                |    |       |  |         |
| L= 25.9                 | m              |    | 25.9  |  | 撤去平面図より |
| 集水枡撤去 (300×300～500×500) |                |    |       |  |         |
| N= 3.0                  | 箇所             |    | 3.0   |  | 撤去平面図より |
| 側溝撤去 (300×300)          |                |    |       |  |         |
| L= 12.3                 | m              |    | 12.3  |  | 撤去平面図より |

## 撤去数量計算書

[illegible]











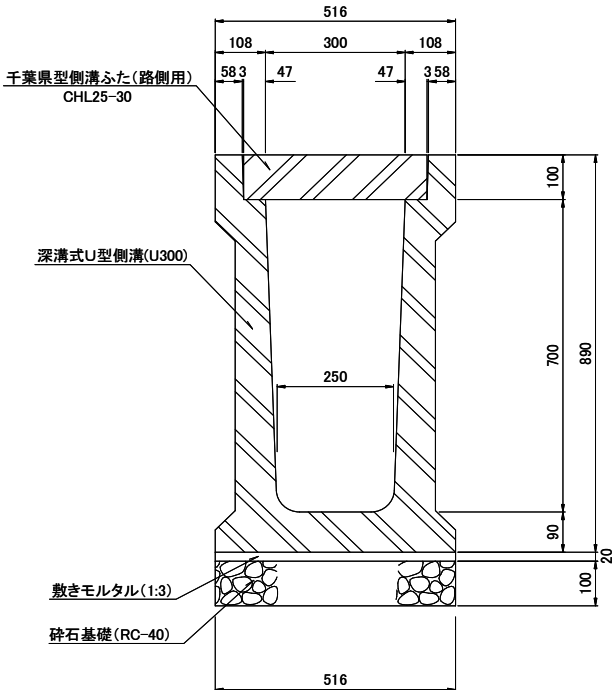
# 単位材料計算書



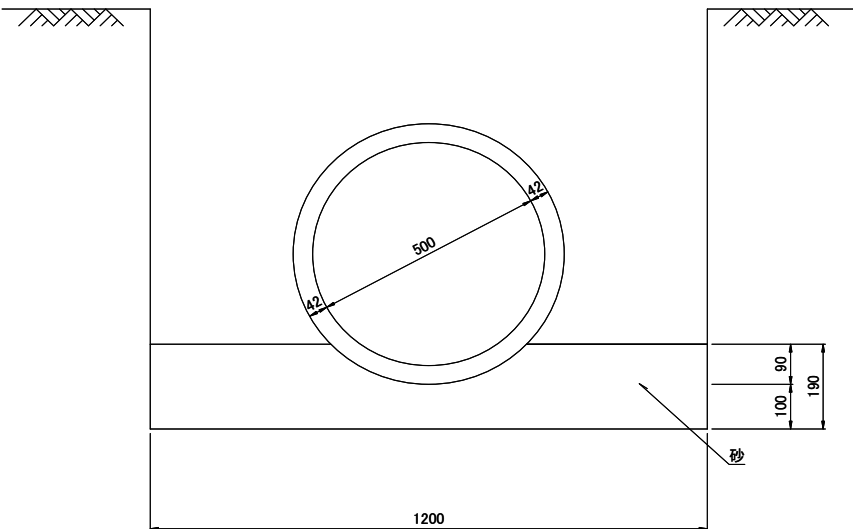






|                                                                                               |                        |                         |                     |
|-----------------------------------------------------------------------------------------------|------------------------|-------------------------|---------------------|
| 細 別                                                                                           | 深溝側溝 (300×700)         |                         | 10 m当り              |
| <div></div> |                        |                         |                     |
| 名 称                                                                                           | 規 格                    | 計 算 式                   | 数 量                 |
| 深溝側溝                                                                                          | 300×700                | 10.00 × 1 / 2.00        | 5.0 本               |
| 敷モルタル                                                                                         | 1 : 3                  | 0.52 × 0.02 × 10.00     | 0.10 m <sup>3</sup> |
| 碎石基礎                                                                                          | RC0～40<br>t=10cm       | 0.52 × 10.00            | 5.2 m <sup>2</sup>  |
| 側溝蓋                                                                                           | コンクリート蓋<br>390×495×100 | 10.00 × 1 / 0.500 - 1.0 | 19.0 枚              |
| グレーチング 蓋                                                                                      | T-25<br>390×501×100    | 10mに1枚設置                | 1.0 枚               |
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| 細 別                                                                                           | 排水管 (HP φ 500) |                  | 10 m 当 り           |
| <div></div> |                |                  |                    |
| 名 称                                                                                           | 規 格            | 計 算 式            | 数 量                |
| ヒューム管                                                                                         | B形・2種・φ 500    | 10.00 × 1 / 2.43 | 4.1 本              |
| 砂基礎                                                                                           | 砂              | 0.20 × 10.0      | 2.0 m <sup>3</sup> |
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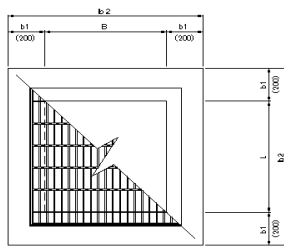


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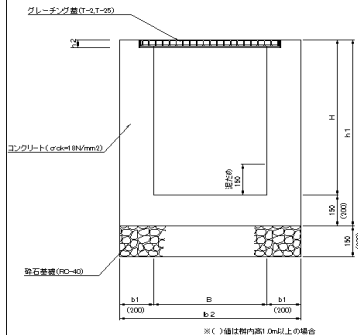
集水枡 (1) (800×800×1700・T-25)

1 箇所当り

平面図



断面図



寸 法 表

単位:mm

| 種 別      | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|----------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水枡 (1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枡 (2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水枡 (3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水枡 (4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水枡 (5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水枡 (6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水枡 (7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枡 (8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水枡 (9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水枡 (10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水枡 (11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水枡 (12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水枡 (13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水枡 (14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枡 (15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枡 (16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1650 | 71 |    |
| 集水枡 (17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水枡 (18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水枡 (7) (800×800×1700・T-25)

コンクリート

σ ck=18N/mm<sup>2</sup>

$$1.20 \times 1.20 \times 1.900 - 0.920 \times 0.920 \times 0.096 \\ - 0.800 \times 0.800 \times 1.604$$

$$- (0.786 \times 0.786 + 0.70^2 \times \pi / 4) \times 0.20$$

1.43 m<sup>3</sup>

型枠

$$\{ (1.20 + 1.20) \times 1.900 \\ + (0.80 + 0.80) \times 1.804 \} \times 2$$

$$- (0.79 \times 0.79 + 0.70^2 \times \pi / 4) \times 2$$

12.89 m<sup>2</sup>

足掛金物

鉄筋用丸鋼  
SR245

$$0.47 \times 4 \times 0.522$$

0.98 kg

砕石基礎工

RC-40 t=20cm

$$1.20 \times 1.20 \times 1.0$$

1.44 m<sup>2</sup>

枡蓋

グレーチング  
T-25受枠含む

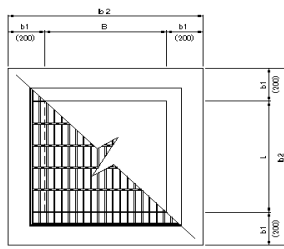
1.0 組

細 別

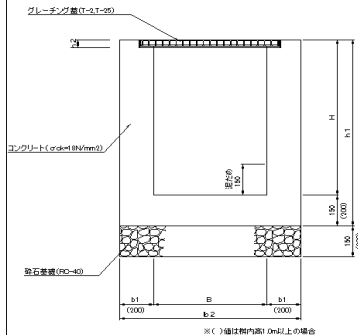
集水桧 (2) (600×600×1050・T-25)

1 箇所当り

平面図



断面図



寸 法 表

単位:mm

| 種 別      | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|----------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水桧 (1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水桧 (2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水桧 (3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水桧 (4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水桧 (5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水桧 (6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水桧 (7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水桧 (8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水桧 (9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水桧 (10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水桧 (11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水桧 (12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水桧 (13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水桧 (14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水桧 (15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水桧 (16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1650 | 71 |    |
| 集水桧 (17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水桧 (18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水桧 (2) (600×600×1050・T-25)

コンクリート

σck=18N/mm<sup>2</sup>

$$1.00 \times 1.00 \times 1.250 - 0.735 \times 0.735 \times 0.081$$

$$- 0.600 \times 0.600 \times 0.969$$

$$- (0.42 \times 0.42$$

$$+ 0.42^2 \times \pi / 4 + 0.267^2 \times \pi / 4) \times 0.20$$

0.78 m<sup>3</sup>

型枠

$$\{ (1.00 + 1.00) \times 1.250$$

$$+ (0.60 + 0.60) \times 1.169 \} \times 2$$

$$- (0.42 \times 0.42$$

$$+ 0.42^2 \times \pi / 4 + 0.267^2 \times \pi / 4) \times 2$$

7.06 m<sup>2</sup>

足掛金物

鉄筋用丸鋼  
SR245

$$0.47 \times 2 \times 0.522$$

0.49 kg

砕石基礎工

RC-40 t=20cm

$$1.00 \times 1.00 \times 1.0$$

1.00 m<sup>2</sup>

桧蓋

グレーチング  
T-25受枠含む

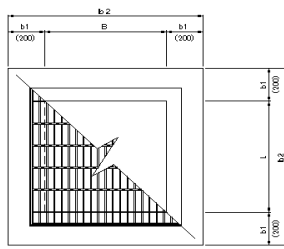
1.0 組

細 別

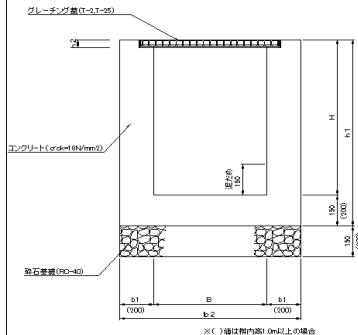
集水枳 (3) (500×500×550・T-2)

1 箇所当り

平面図



断面図



寸 法 表

単位: mm

| 種 別      | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|----------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水枳 (1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳 (2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水枳 (3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水枳 (4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水枳 (5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水枳 (6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水枳 (7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳 (8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水枳 (9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水枳 (10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水枳 (11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水枳 (12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水枳 (13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水枳 (14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳 (15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳 (16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1650 | 71 |    |
| 集水枳 (17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水枳 (18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水枳 (3) (500×500×550・T-2)

コンクリート

σ ck=18N/mm<sup>2</sup>

$0.80 \times 0.80 \times 0.700 - 0.625 \times 0.625 \times 0.038$

$- 0.500 \times 0.500 \times 0.512$

$- ( 0.40 \times 0.36 + 0.4 \times 0.36$

$+ 0.267^2 \times \pi / 4 ) \times 0.15$

0.25 m<sup>3</sup>

型枠

$\{ ( 0.80 + 0.80 ) \times 0.700$

$+ ( 0.50 + 0.50 ) \times 0.662 \} \times 2$

$- ( 0.40 \times 0.36 + 0.4 \times 0.36$

$+ 0.267^2 \times \pi / 4 ) \times 2$

2.88 m<sup>2</sup>

砕石基礎工

RC-40 t=15cm

$0.80 \times 0.80 \times 1.0$

0.64 m<sup>2</sup>

枳蓋

グレーチング  
T-2受枳含む

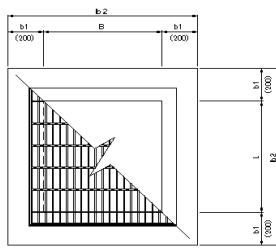
1.0 組

細 別

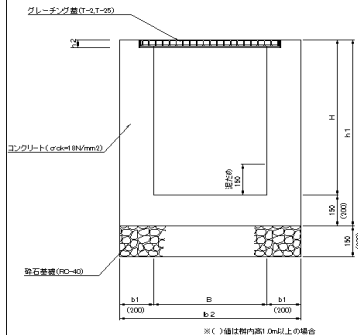
集水桧 (4) (800×800×1000・T-2)

1 箇所当り

平面図



断面図



寸 法 表

単位:mm

| 種 別      | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|----------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水桧 (1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水桧 (2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水桧 (3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水桧 (4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水桧 (5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水桧 (6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水桧 (7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水桧 (8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水桧 (9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水桧 (10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水桧 (11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水桧 (12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水桧 (13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水桧 (14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水桧 (15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水桧 (16) | 800×500×1350・T-25 | 800 | 500 | 1350 | 200 | 900  | 1550 | 71 |    |
| 集水桧 (17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水桧 (18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水桧 (4) (800×800×1000・T-2)

コンクリート

σ ck=18N/mm<sup>2</sup>

$$1.20 \times 1.20 \times 1.200 - 0.925 \times 0.925 \times 0.044$$

$$- 0.800 \times 0.800 \times 0.956$$

$$- ( 0.40 \times 0.36 + 0.786 \times 0.786$$

$$+ 0.7^2 \times \pi / 4 ) \times 0.20$$
0.85 m<sup>3</sup>

型 枠

$$\{ ( 1.20 + 1.20 ) \times 1.200$$

$$+ ( 0.80 + 0.80 ) \times 1.156 \} \times 2$$

$$- ( 0.40 \times 0.36 + 0.786 \times 0.786$$

$$+ 0.7^2 \times \pi / 4 ) \times 2$$
7.17 m<sup>2</sup>

足掛金物

鉄筋用丸鋼  
SR245
$$0.47 \times 2 \times 0.522$$

0.49 kg

砕石基礎工

RC-40 t=20cm

$$1.20 \times 1.20 \times 1.0$$
1.44 m<sup>2</sup>

桧 蓋

グレーチング  
T-2受桧含む

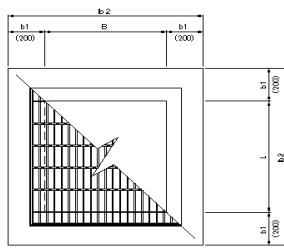
1.0 組

細 別

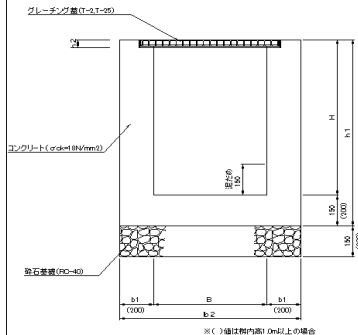
集水桧 (5) (800×800×1300・T-2)

1 箇所当り

平面図



断面図



※( ) 値は概内値(0m以上の場合)

寸 法 表

単位:mm

| 種 別     | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|---------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水桧(1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水桧(2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水桧(3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水桧(4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水桧(5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水桧(6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水桧(7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水桧(8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水桧(9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水桧(10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水桧(11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水桧(12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水桧(13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水桧(14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水桧(15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水桧(16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1650 | 71 |    |
| 集水桧(17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水桧(18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水桧 (5) (800×800×1300・T-2)

コンクリート

 $\sigma_{ck}=18\text{N/mm}^2$  $1.20 \times 1.20 \times 1.500 - 0.925 \times 0.925 \times 0.044$  $- 0.800 \times 0.800 \times 1.256$  $- (0.56 \times 0.52$  $+ 0.7^2 \times \pi / 4) \times 0.20$  $1.18 \text{ m}^3$ 

型枠

 $\{ (1.20 + 1.20) \times 1.500$  $+ (0.80 + 0.80) \times 1.456 \} \times 2$  $- (0.56 \times 0.52$  $+ 0.7^2 \times \pi / 4) \times 2$  $10.51 \text{ m}^2$ 

足掛金物

鉄筋用丸鋼  
SR245 $0.47 \times 3 \times 0.522$  $0.74 \text{ kg}$ 

砕石基礎工

RC-40 t=20cm

 $1.20 \times 1.20 \times 1.0$  $1.44 \text{ m}^2$ 

桧蓋

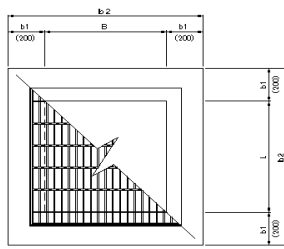
グレーチング  
T-2受桧含む $1.0 \text{ 組}$

細 別

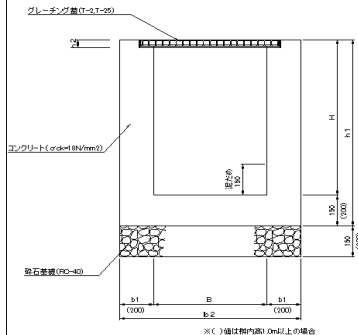
集水桧 (6) (800×800×1400・T-25)

1 箇所当り

平面図



断面図



寸 法 表

単位:mm

| 種 別      | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|----------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水桧 (1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水桧 (2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水桧 (3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水桧 (4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水桧 (5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水桧 (6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水桧 (7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水桧 (8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水桧 (9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水桧 (10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水桧 (11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水桧 (12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水桧 (13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水桧 (14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水桧 (15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水桧 (16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1650 | 71 |    |
| 集水桧 (17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水桧 (18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水桧 (6) (800×800×1400・T-25)

コンクリート

σck=18N/mm²

$$1.20 \times 1.20 \times 1.600 - 0.920 \times 0.920 \times 0.096$$

$$- 0.800 \times 0.800 \times 1.304$$

$$- (0.42 \times 0.42 + 0.786 \times 0.786 + 0.786 \times 0.786)$$

$$\times 0.20$$

1.11 m³

型枠

$$\{ (1.20 + 1.20) \times 1.600$$

$$+ (0.80 + 0.80) \times 1.504 \} \times 2$$

$$- (0.42 \times 0.42 + 0.786 \times 0.786 + 0.786 \times 0.786)$$

$$\times 2$$

9.67 m²

足掛金物

鉄筋用丸鋼  
SR245
$$0.47 \times 3 \times 0.522$$

0.74 kg

砕石基礎工

RC-40 t=20cm

$$1.20 \times 1.20 \times 1.0$$

1.44 m²

桧蓋

グレーチング  
T-25受桧含む

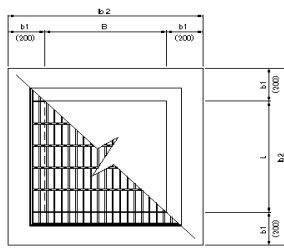
1.0 組

細 別

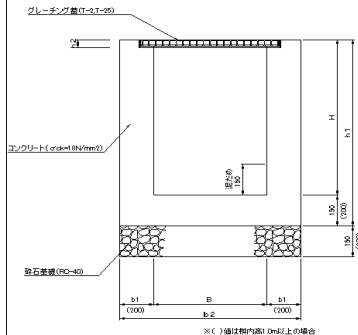
集水枳 (7) (800×800×1700・T-25)

1 箇所当り

平面図



断面図



※( ) 値は概内値(0m以上の場合)

寸 法 表

単位:mm

| 種 別     | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|---------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水枳(1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳(2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水枳(3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水枳(4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水枳(5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水枳(6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水枳(7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳(8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水枳(9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水枳(10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水枳(11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水枳(12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水枳(13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水枳(14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳(15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳(16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1650 | 71 |    |
| 集水枳(17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水枳(18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水枳 (7) (800×800×1700・T-25)

コンクリート

σ ck=18N/mm<sup>2</sup>

$$1.20 \times 1.20 \times 1.900 - 0.920 \times 0.920 \times 0.096$$

$$- 0.800 \times 0.800 \times 1.604$$

$$- (0.786 \times 0.786 + 0.70^2 \times \pi / 4) \times 0.20$$
1.43 m<sup>3</sup>

型枠

$$\{ (1.20 + 1.20) \times 1.900$$

$$+ (0.80 + 0.80) \times 1.804 \} \times 2$$

$$- (0.79 \times 0.79 + 0.70^2 \times \pi / 4) \times 2$$
12.89 m<sup>2</sup>

足掛金物

鉄筋用丸鋼  
SR245
$$0.47 \times 4 \times 0.522$$

0.98 kg

碎石基礎工

RC-40 t=20cm

$$1.20 \times 1.20 \times 1.0$$
1.44 m<sup>2</sup>

枳蓋

グレーチング  
T-25受枳含む

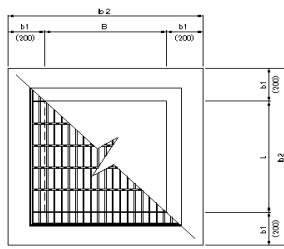
1.0 組

細 別

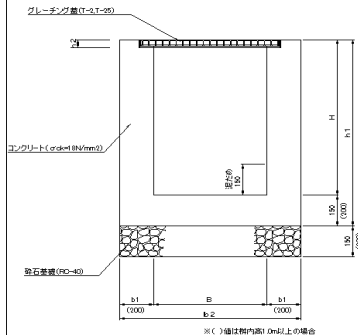
集水枳 (8) (800×800×2000・T-25)

1 箇所当り

平面図



断面図



※ ( ) 値は概内値 (0m以上の場合)

寸 法 表

単位:mm

| 種 別      | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|----------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水枳 (1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳 (2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水枳 (3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水枳 (4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水枳 (5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水枳 (6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水枳 (7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳 (8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水枳 (9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水枳 (10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水枳 (11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水枳 (12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水枳 (13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水枳 (14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳 (15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳 (16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1600 | 71 |    |
| 集水枳 (17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水枳 (18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水枳 (8) (800×800×2000・T-25)

コンクリート

σ ck=18N/mm<sup>2</sup>

$$1.20 \times 1.20 \times 2.200 - 0.920 \times 0.920 \times 0.096$$

$$- 0.800 \times 0.800 \times 1.904$$

$$- (0.786 \times 0.786 + 0.70^2 \times \pi / 4) \times 0.20$$
1.67 m<sup>3</sup>

型枠

$$\{ (1.20 + 1.20) \times 2.200$$

$$+ (0.80 + 0.80) \times 2.104 \} \times 2$$

$$- (0.79 \times 0.79 + 0.70^2 \times \pi / 4) \times 2$$
15.29 m<sup>2</sup>

足掛金物

鉄筋用丸鋼  
SR245
$$0.47 \times 5 \times 0.522$$

1.23 kg

砕石基礎工

RC-40 t=20cm

$$1.20 \times 1.20 \times 1.0$$
1.44 m<sup>2</sup>

枳蓋

グレーチング  
T-25受枳含む

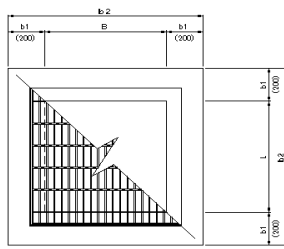
1.0 組

細 別

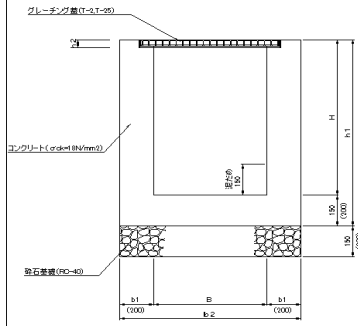
集水枳（11）（500×500×850・T-25）

1 箇所当り

平面図



断面図



寸 法 表

単位:mm

| 種 別     | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|---------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水枳(1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳(2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水枳(3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水枳(4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水枳(5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水枳(6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水枳(7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳(8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水枳(9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水枳(10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水枳(11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水枳(12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水枳(13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水枳(14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳(15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳(16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1650 | 71 |    |
| 集水枳(17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水枳(18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水枳（11）（500×500×850・T-25）

コンクリート

σ ck=18N/mm<sup>2</sup>

$0.80 \times 0.80 \times 1.000 - 0.630 \times 0.630 \times 0.071$

$- 0.500 \times 0.500 \times 0.779$

$- ( 0.40 \times 0.36 + 0.30 \times 0.30 + 0.30 \times 0.30 )$

$\times 0.15$

0.37 m<sup>3</sup>

型枠

$\{ ( 0.80 + 0.80 ) \times 1.000$

$+ ( 0.50 + 0.50 ) \times 0.929 \} \times 2$

$- ( 0.40 \times 0.36 + 0.3 \times 0.3 + 0.3 \times 0.3 )$

$\times 2$

4.41 m<sup>2</sup>

砕石基礎工

RC-40 t=15cm

$0.80 \times 0.80 \times 1.0$

0.64 m<sup>2</sup>

枳蓋

グレーチング  
T-25受枳含む

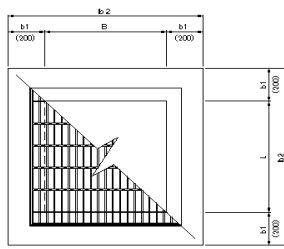
1.0 組

細 別

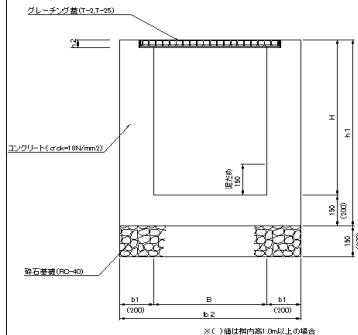
集水桧 (16) (500×500×1350・T-25)

1 箇所当り

平面図



断面図



※( ) 値は概内値(0m以上の場合)

寸 法 表

単位:mm

| 種 別     | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|---------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水桧(1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水桧(2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水桧(3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水桧(4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水桧(5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水桧(6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水桧(7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水桧(8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水桧(9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水桧(10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水桧(11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水桧(12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水桧(13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水桧(14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水桧(15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水桧(16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1600 | 71 |    |
| 集水桧(17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水桧(18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水桧 (16) (500×500×1350・T-25)

コンクリート

 $\sigma_{ck}=18\text{N/mm}^2$ 

$$0.90 \times 0.90 \times 1.250 - 0.630 \times 0.630 \times 0.071 \\ - 0.500 \times 0.500 \times 0.979$$

$$- (0.30 \times 0.30 + 0.42 \times 0.42) \times 0.20$$

0.69 m<sup>3</sup>

型枠

$$\{ (0.90 + 0.90) \times 1.250 \\ + (0.50 + 0.50) \times 1.179 \} \times 2$$

$$- (0.30 \times 0.30 + 0.42 \times 0.42) \times 2$$

6.33 m<sup>2</sup>

足掛金物

鉄筋用丸鋼  
SR245

$$0.47 \times 2 \times 0.522$$

0.49 kg

碎石基礎工

RC-40 t=20cm

$$0.90 \times 0.90 \times 1.0$$

0.81 m<sup>2</sup>

桧蓋

グレーチング  
T-25受桧含む

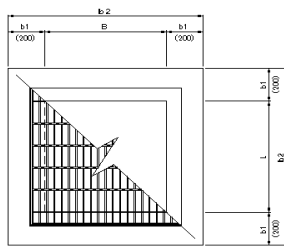
1.0 組

細 別

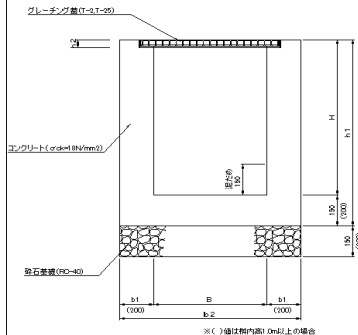
集水枳 (13) (500×500×950・T-25)

1 箇所当り

平面図



断面図



寸 法 表

単位: mm

| 種 別      | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|----------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水枳 (1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳 (2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水枳 (3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水枳 (4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水枳 (5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水枳 (6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水枳 (7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳 (8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水枳 (9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水枳 (10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水枳 (11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水枳 (12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水枳 (13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水枳 (14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳 (15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳 (16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1650 | 71 |    |
| 集水枳 (17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水枳 (18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水枳 (13) (500×500×950・T-25)

コンクリート

σ ck=18N/mm<sup>2</sup>

$$0.80 \times 0.80 \times 1.100 - 0.630 \times 0.630 \times 0.071$$

$$- 0.500 \times 0.500 \times 0.879$$

$$- ( 0.30 \times 0.30 + 0.42 \times 0.42$$

$$+ 0.114^2 \times \pi / 4 ) \times 0.15$$
0.41 m<sup>3</sup>

型枠

$$\{ ( 0.80 + 0.80 ) \times 1.100$$

$$+ ( 0.50 + 0.50 ) \times 1.029 \} \times 2$$

$$- ( 0.30 \times 0.30 + 0.42 \times 0.42$$

$$+ 0.114^2 \times \pi / 4 ) \times 2$$
5.02 m<sup>2</sup>

砕石基礎工

RC-40 t=15cm

$$0.80 \times 0.80 \times 1.0$$
0.64 m<sup>2</sup>

枳蓋

 グレーチング  
T-25受枠含む

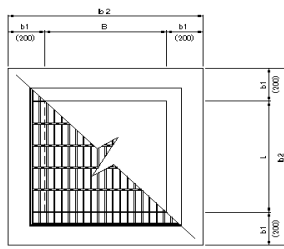
1.0 組

細 別

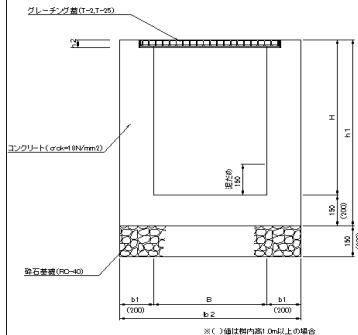
集水枳 (14) (500×500×550・T-25)

1 箇所当り

平面図



断面図



※( ) 値は概内値(0m以上の場合)

寸 法 表

単位:mm

| 種 別     | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|---------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水枳(1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳(2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水枳(3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水枳(4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水枳(5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水枳(6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水枳(7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳(8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水枳(9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水枳(10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水枳(11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水枳(12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水枳(13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水枳(14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳(15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳(16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1650 | 71 |    |
| 集水枳(17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水枳(18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水枳 (14) (500×500×550・T-25)

コンクリート

 $\sigma_{ck}=18\text{N/mm}^2$ 

$$0.80 \times 0.80 \times 0.700 - 0.630 \times 0.630 \times 0.071 \\ - 0.500 \times 0.500 \times 0.479$$

$$- (0.30 \times 0.30 + 0.42 \times 0.42) \times 0.15$$

0.26 m<sup>3</sup>

型枠

$$\{ (0.80 + 0.80) \times 0.700 \\ + (0.50 + 0.50) \times 0.629 \} \times 2$$

$$- (0.30 \times 0.30 + 0.42 \times 0.42) \times 2$$

2.97 m<sup>2</sup>

砕石基礎工

RC-40 t=15cm

$$0.80 \times 0.80 \times 1.0$$

0.64 m<sup>2</sup>

枳蓋

グレーチング  
T-25受枳含む

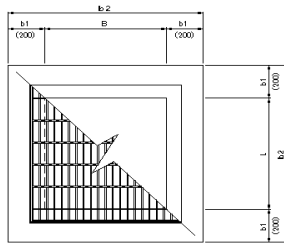
1.0 組

細 別

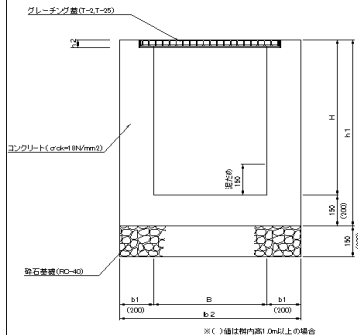
集水枳 (15) (500×500×550・T-25)

1 箇所当り

平面図



断面図



※( ) 値は概内値(0mm以上の場合)

寸 法 表

単位:mm

| 種 別     | 規格・寸法             | B   | L   | H    | b1  | b2   | h1   | h2 | 摘要 |
|---------|-------------------|-----|-----|------|-----|------|------|----|----|
| 集水枳(1)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳(2)  | 600×600×1050・T-25 | 600 | 600 | 1050 | 200 | 1000 | 1250 | 81 |    |
| 集水枳(3)  | 500×500×550・T-2   | 500 | 500 | 550  | 150 | 800  | 700  | 38 |    |
| 集水枳(4)  | 800×800×1000・T-2  | 800 | 800 | 1000 | 200 | 1200 | 1200 | 44 |    |
| 集水枳(5)  | 800×800×1300・T-2  | 800 | 800 | 1300 | 200 | 1200 | 1500 | 44 |    |
| 集水枳(6)  | 800×800×1400・T-25 | 800 | 800 | 1400 | 200 | 1200 | 1600 | 96 |    |
| 集水枳(7)  | 800×800×1700・T-25 | 800 | 800 | 1700 | 200 | 1200 | 1900 | 96 |    |
| 集水枳(8)  | 800×800×2000・T-25 | 800 | 800 | 2000 | 200 | 1200 | 2200 | 96 |    |
| 集水枳(9)  | 800×800×1550・T-25 | 800 | 800 | 1550 | 200 | 1200 | 1750 | 96 |    |
| 集水枳(10) | 800×800×1100・T-25 | 800 | 800 | 1100 | 200 | 1200 | 1300 | 96 |    |
| 集水枳(11) | 500×500×850・T-25  | 500 | 500 | 850  | 150 | 800  | 1000 | 71 |    |
| 集水枳(12) | 500×500×1050・T-25 | 500 | 500 | 1050 | 200 | 900  | 1250 | 71 |    |
| 集水枳(13) | 500×500×950・T-25  | 500 | 500 | 950  | 150 | 800  | 1100 | 71 |    |
| 集水枳(14) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳(15) | 500×500×550・T-25  | 500 | 500 | 550  | 150 | 800  | 700  | 71 |    |
| 集水枳(16) | 500×500×1350・T-25 | 500 | 500 | 1350 | 200 | 900  | 1650 | 71 |    |
| 集水枳(17) | 500×500×750・T-25  | 500 | 500 | 750  | 150 | 800  | 900  | 71 |    |
| 集水枳(18) | 500×500×800・T-25  | 500 | 500 | 800  | 150 | 800  | 750  | 71 |    |

名 称

規 格

計 算 式

数 量

集水枳 (15) (500×500×550・T-25)

コンクリート

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$$0.80 \times 0.80 \times 0.700 - 0.630 \times 0.630 \times 0.071 \\ - 0.500 \times 0.500 \times 0.479$$

$$- (0.30 \times 0.30 + 0.42 \times 0.42) \times 0.15$$

0.26 m<sup>3</sup>

型枠

$$\{ (0.80 + 0.80) \times 0.700 \\ + (0.50 + 0.50) \times 0.629 \} \times 2$$

$$- (0.30 \times 0.30 + 0.42 \times 0.42) \times 2$$

2.97 m<sup>2</sup>

砕石基礎工

RC-40 t=15cm

$$0.80 \times 0.80 \times 1.0$$

0.64 m<sup>2</sup>

枳蓋

グレーチング  
T-25受枳含む

1.0 組

