R5道路築造工事（市道紅梅北通り線）

# 数量総括表

甲府市

# 工事数量総括表（1/3）

| 工　事　名 | Ｒ５道路改良工事（市道紅梅北通り線） | 事 業 区 分 | 甲府城周辺地域活性化計画整備事業 |
|---|---|---|---|
| | | 工 事 区 分 | 電線共同溝工事 |

| 工事区分(1) | 工　種(2) | 種　別(3) | 細　別(4) | 規　格(5) | 単位 | 実施数量 | 計上数量 | 変更数量 | 計上数量 | 摘　　要 |
|---|---|---|---|---|---|---|---|---|---|---|
| 道路改良 | | | | | | | | | | |
| | 道路土工 | | | | | | | | | |
| | | 掘削工 | | | | | | | | |
| | | | 掘削 | 土砂　オープンカット | m3 | 28.8 | 30 | | | |
| | | 残土処理工 | | | | | | | | |
| | | | 土砂等運搬 | 標準 | m3 | 32.5 | 30 | | | |
| | 排水構造物工 | | | | | | | | | |
| | | 作業土工 | | | | | | | | |
| | | | 床掘り | 土砂　平均施幅１ｍ以上２ｍ未満 | m3 | 49.1 | 50 | | | |
| | | | 埋戻し | 最大埋戻幅１ｍ未満 | m3 | 40.9 | 40 | | | |
| | | | 基面整正 | | m2 | 50.7 | 50 | | | |
| | | 側溝工 | | | | | | | | |
| | | | 自由勾配側溝 | 300*300 | m | 59.9 | 60 | | | |
| | | 側溝管理口工 | | | | | | | | |
| | | | 側溝管理口 | | 箇所 | 11.0 | 11 | | | |
| | 仮設工 | | | | | | | | | |
| | | 交通管理工 | | | | | | | | |
| | | | 交通誘導警備員 | 交通誘導警備員Ｂ | 人・日 | 8.0 | 8 | | | |

# 工事数量総括表（2/3）

| 工　事　名 | Ｒ５道路改良工事（市道紅梅北通り線） | | | 事 業 区 分 | | 甲府城周辺地域活性化計画整備事業 | | |
|---|---|---|---|---|---|---|---|---|
| | | | | 工 事 区 分 | | 電線共同溝工事 | | |
| 工事区分(1)　工　種(2)　種　別(3)　細　別(4) | 規　格(5) | 単位 | 実施数量 | 計上数量 | 変更数量 | 計上数量 | 摘　要 | |
| 電線共同溝 | | | | | | | | |
| 開削土工 | | | | | | | | |
| 掘削工 | | | | | | | | |
| 床掘り | | 式 | 1.00 | 1 | | | | |
| 埋戻し工 | | | | | | | | |
| 埋戻し・締固め | 土砂 | m3 | 87.534 | 90 | | | | |
| 埋戻し・締固め | 中埋砂 | m3 | 31.184 | 30 | | | | |
| 基面整正 | | m2 | 69.095 | 70 | | | | |
| 残土処理工 | | | | | | | | |
| 土砂等運搬 | 標準 | m3 | 72.485 | 70 | | | | |
| 電線共同溝工 | | | | | | | | |
| 管路工（管路部） | | | | | | | | |
| 埋設管路 | 角型FEPΦ130 | m | 109.76 | 110 | | | | |
| 埋設管路 | 角型FEPΦ100 | m | 218.04 | 218 | | | | |
| 埋設管路 | VPΦ200 直管 | m | 53.22 | 53 | | | | |
| 埋設管路 | VPΦ200 曲管(5R) | m | 1.00 | 1 | | | | |
| 埋設管路 | VPΦ150 直管 | m | 95.70 | 96 | | | | |
| 埋設管路 | VPΦ150 曲管(5R) | m | 15.00 | 15 | | | | |
| 埋設管路 | PVΦ50 直管 | m | 107.98 | 108 | | | | |
| 埋設管路 | PVΦ50 曲管 | m | 2.00 | 2 | | | | |
| 埋設管路（付属品） | | 式 | 1.00 | 1 | | | | |
| 埋設標示シート | | m | 157.66 | 158 | | | | |
| プレキャストボックス工（特殊部） | | | | | | | | |
| プレキャストボックス | 特－１ | 組 | 1.0 | 1 | | | | |
| プレキャストボックス | 特－２ | 組 | 1.0 | 1 | | | | |
| プレキャストボックス | 特－３ | 組 | 1.0 | 1 | | | | |
| プレキャストボックス | 特－４ | 組 | 1.0 | 1 | | | | |
| プレキャストボックス | 分岐桝 | 組 | 1.0 | 1 | | | | |
| プレキャストボックス | コンクリートダクト | 組 | 2.0 | 2 | | | | |
| 蓋設置 | 特－１、特－２ | 組 | 2.0 | 2 | | | | |
| 蓋設置 | 特－３ | 組 | 1.0 | 1 | | | | |
| 蓋設置 | 特－４ | 組 | 1.0 | 1 | | | | |
| 蓋設置 | 分岐桝 | 組 | 1.0 | 1 | | | | |
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# 工事数量総括表（3/3）

| 工　事　名 | Ｒ５道路改良工事（市道紅梅北通り線） | 事 業 区 分 | 甲府城周辺地域活性化計画整備事業 |
|---|---|---|---|
| | | 工 事 区 分 | 電線共同溝工事 |

| 工事区分(1) | 工　種(2) | 種　別(3) | 細　別(4) | 規　格(5) | 単位 | 実施数量 | 計上数量 | 変更数量 | 計上数量 | 摘　　要 |
|---|---|---|---|---|---|---|---|---|---|---|
| 電線共同溝 | | | | | | | | | | |
| | 開削土工（連系管・引込管） | | | | | | | | | |
| | | 掘削工 | | | | | | | | |
| | | | 床掘り | 小規模 | m3 | 7.176 | 7 | | | |
| | | 埋戻し工 | | | | | | | | |
| | | | 埋戻し・締固め | 土砂 | m3 | 5.077 | 5 | | | |
| | | | | 中埋砂 | m3 | 1.863 | 2 | | | |
| | | 残土処理工 | | | | | | | | |
| | | | 土砂等運搬 | 標準 | m3 | 1.535 | 2 | | | |
| | 電線共同溝（連系管・引込管） | | | | | | | | | |
| | | 管路工（連系管・引込管） | | | | | | | | |
| | | | 埋設管路 | ECVPΦ100 直管 | m | 11.68 | 12 | | | |
| | | | 埋設管路 | PVΦ75 直管 | m | 12.66 | 13 | | | |
| | | | 埋設管路（付属品） | | 式 | 1.0 | 1 | | | |
| | | | 埋設標示シート | | m | 17.00 | 17 | | | |
| | 仮設工 | | | | | | | | | |
| | | 土留・仮締切工 | | | | | | | | |
| | | | 軽量鋼矢板（電線共同溝） | 設置・撤去　賃料 | 式 | 1.0 | 1 | | | |
| | | 交通管理工 | | | | | | | | |
| | | | 交通誘導警備員 | 交通誘導員Ｂ | 人・日 | 14.0 | 14 | | | |

R5道路築造工事（市道紅梅北通り線）

# 数量計算書

甲府市

# 道路土工数量集計表

| 工種 | 種別 | 細別 | 規格/寸法 | 単位 | 数量 | 摘要 |
|---|---|---|---|---|---|---|
| 道路土工 | 掘削工 | 掘削 | | m3 | 28.8 | |
| | 残土処理工 | 土砂等運搬/<br>残土等処分 | | m3 | 32.5 | |
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# 道路土工一覧表

| 工種 | 掘削 | | | | 残土処理工 | 摘要 |
|---|---|---|---|---|---|---|
| | (m3) | | | | (m3) | |
| 道路土工 | 28.8 | | | | 28.8 | 道路土工計算書参照 |
| 排水構造物工 | | | | | 3.7 | |
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| 合計 | 28.8 | | | | 32.5 | |

# 道路土工計算書

| 測点 | 単距離 | 掘削 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | 断面積 | 立積 | | | | | | |
| | (m) | (m2) | (m3) | | | | | | |
| 左 | | | | | | | | | |
| BP(NO.0) | 0.000 | 0.40 | --- | | | | | | |
| NO.0+10.00 | 10.000 | 0.40 | 4.0 | | | | | | |
| NO.0+18.30 | 8.300 | 0.40 | 3.3 | | | | | | |
| NO.1 | 1.700 | 0.40 | 0.7 | | | | | | |
| NO.1+10.00 | 10.000 | 0.40 | 4.0 | | | | | | |
| NO.1+15.25 | 5.050 | 0.40 | 2.0 | | | | | | |
| NO.2 | 4.950 | 0.40 | 2.0 | | | | | | |
| IP.1 | 12.403 | 0.40 | 5.0 | | | | | | |
| NO.3 | 7.597 | 0.40 | 3.0 | | | | | | |
| EP(NO.3+3.643) | 3.643 | 0.40 | 1.5 | | | | | | |
| 右 | | | | | | | | | |
| BP(NO.0) | 0.000 | 0.40 | --- | | | | | | |
| NO.0+10.00 | 10.000 | 0.40 | 4.0 | | | | | | |
| NO.0+8.00 | 8.000 | 0.40 | 3.2 | | | | | | |
| | | | | | | | | | |
| 特殊部控除(2箇所) | | | | | | | | | |
| W=1.46m、L=4.30m、H=0.28m | | | -3.5 | | | | | | |
| 分岐桝控除(1箇所) | | | | | | | | | |
| W=0.90m、L=1.50m、H=0.28m | | | -0.4 | | | | | | |
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| 合計 | 81.643 | | 28.8 | | | | | | |

# 排水構造物工数量集計表

| 工　種 | 種　　別 | 細　　別 | 規　格　/　寸　法 | 単位 | 数　量 | 摘　要 |
|---|---|---|---|---|---|---|
| 排水構造物工 | 作業土工 | 床掘 | | m3 | 49.1 | |
| | | 埋戻 | | m3 | 40.9 | |
| | | 基面整正 | | m2 | 50.7 | |
| | | 残土処理工 | | m3 | 3.7 | |
| | 側溝工 | 側溝工 | B300-H300 | m | 59.9 | |
| | | 側溝管理口工 | B300-H300 | 箇所 | 11.0 | |
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# 排水構造物工　作業土工一覧表

| 測点 | 床掘 | 埋戻 | 基面整正 | 残土処理工 | 摘要 |
|---|---|---|---|---|---|
| | (m3) | (m3) | (m2) | (m3) | |
| BP (NO.0) ～ EP (NO.3+3.643) | 49.1 | 40.9 | 50.7 | 3.7 | 作業土工 計算書参照 |
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| 合計 | 49.1 | 40.9 | 50.7 | 3.7 | |

# 排水構造物工　作業土工計算書（平均断面法）

| 測　　点 | 単 距 離 | 床　　掘 | | 埋　　戻 | | 基　面　整　正 | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | 断面積 | 立　積 | 断面積 | 立　積 | 幅 | 面　積 | | |
| | (m) | (m2) | (m3) | (m2) | (m3) | (m) | (m2) | | |
| 左 | | | | | | | | | |
| BP(NO.0) | 0.000 | 0.6 | --- | 0.5 | --- | 0.62 | --- | | |
| NO.0+10.00 | 10.000 | 0.6 | 6.0 | 0.5 | 5.0 | 0.62 | 6.2 | | |
| NO.0+18.30 | 8.300 | 0.6 | 5.0 | 0.5 | 4.2 | 0.62 | 5.1 | | |
| NO.1 | 1.700 | 0.6 | 1.0 | 0.5 | 0.9 | 0.62 | 1.1 | | |
| NO.1+10.00 | 10.000 | 0.6 | 6.0 | 0.5 | 5.0 | 0.62 | 6.2 | | |
| NO.1+15.25 | 5.250 | 0.6 | 3.2 | 0.5 | 2.6 | 0.62 | 3.3 | | |
| NO.2 | 4.750 | 0.6 | 2.9 | 0.5 | 2.4 | 0.62 | 2.9 | | |
| IP.1 | 12.403 | 0.6 | 7.4 | 0.5 | 6.2 | 0.62 | 7.7 | | |
| NO.3 | 7.597 | 0.6 | 4.6 | 0.5 | 3.8 | 0.62 | 4.7 | | |
| EP(NO.3+3.643) | 3.643 | 0.6 | 2.2 | 0.5 | 1.8 | 0.62 | 2.3 | | |
| | | | | | | | | | |
| 右 | | | | | | | | | |
| BP(NO.0) | 0.000 | 0.6 | --- | 0.5 | --- | 0.62 | --- | | |
| NO.0+10.00 | 10.000 | 0.6 | 6.0 | 0.5 | 5.0 | 0.62 | 6.2 | | |
| NO.0+18.00 | 8.000 | 0.6 | 4.8 | 0.5 | 4.0 | 0.62 | 5.0 | | |
| 合計 | 81.643 | | 49.1 | | 40.9 | | 50.7 | | |

# 側溝工延長調書

| 細　　別 | 規　格　/　寸　法 | 測　　点 | 左/右 | 数　　量 | 摘　要 |
|---|---|---|---|---|---|
| 側溝工 | B300-H300 | BP (NO.0) ～ EP (NO.3+3.643) | 左 | 63.88 m | |
| | | 側溝管理口工　8箇所設置 (8箇所×L=2.0m) | 左 | -16.00 m | |
| | | 小計 | | 47.88 m | |
| | | BP (NO.0) ～ (NO.0+18.000) | 右 | 18.00 m | |
| | | 側溝管理口工　3箇所設置 (3箇所×L=2.0m) | 右 | -6.00 m | |
| | | 小計 | | 12.00 m | |
| | | 合計 | | 59.88 m | |
| | | | | | |
| 側溝管理口工 | B300-H300 | BP (NO.0) ～ EP (NO.3+3.643) | 左 | 8.0 箇所 | |
| | | BP (NO.0) ～ (NO.0+18.000) | 右 | 3.0 箇所 | |
| | | 合計 | | 11.0 箇所 | |
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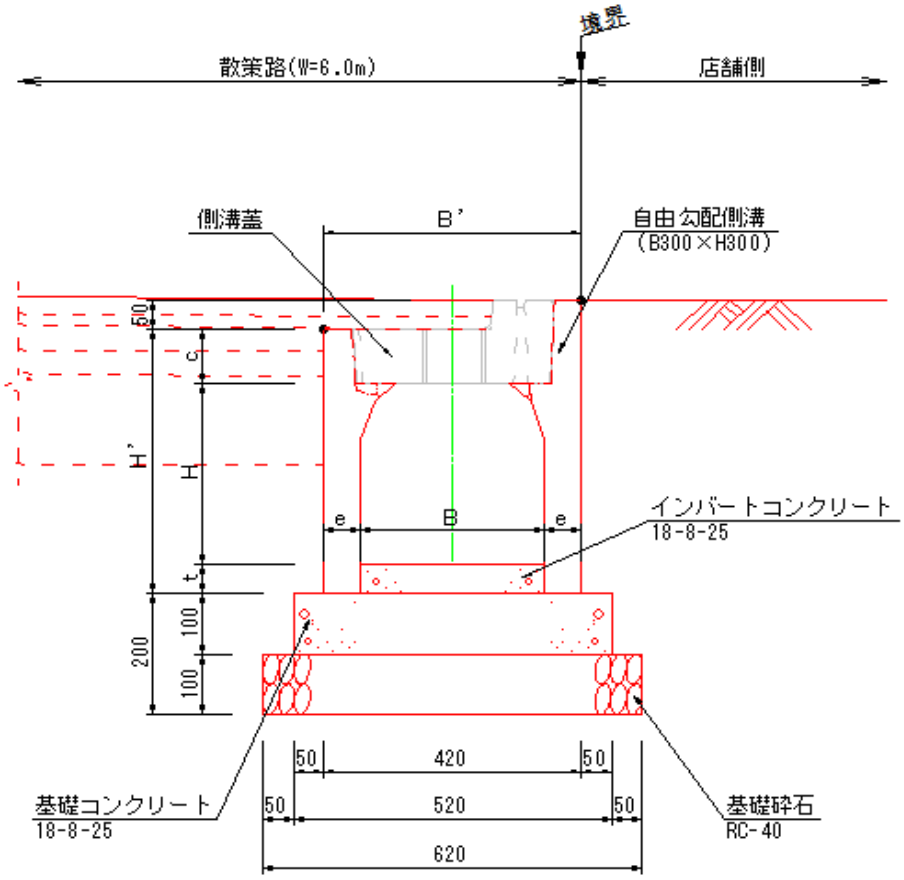
# 排水構造物工単位数量計算書-1

種別: 側溝工

細別: 側溝工(B300-H300)　　10.0m当り

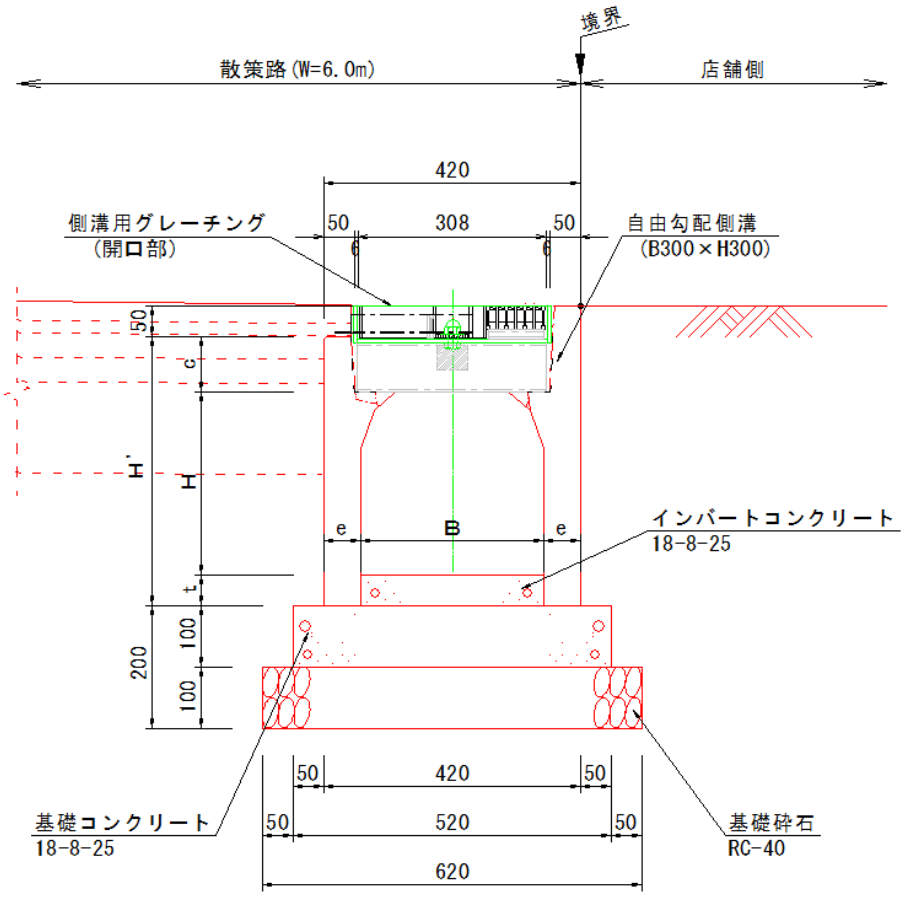



| 名　称　/　規　格　/　寸　法 | 算　　式 | 単 位 | 数　量 |
|---|---|---|---|
| 自由勾配側溝/<br>B300-H300 L=2.0m/ 367kg/個 | 10.00/2.00 | 個 | 5.0 |
| 側溝蓋/コンクリート蓋/<br>L=0.8m/ 66kg/枚 | 5 | 枚 | 5.0 |
| インバートコンクリート/<br>18-8-25 | 0.30*0.05*10.00 | m3 | 0.150 |
| 基礎コンクリート/<br>18-8-25 | 0.52*0.10*10.00 | m3 | 0.520 |
| 基礎型枠 | 0.10*2*10.00 | m2 | 2.00 |
| 基礎砕石/<br>RC-40/t=10cm | 0.62*10.00 | m2 | 6.20 |
| | | | |
| | | | |

# 排水構造物工単位数量計算書-2

種別: 側溝工

細別: 側溝管理口工(B300-H300)　　10箇所当り




| 名　称　/　規　格　/　寸　法 | 算　　式 | 単位 | 数　量 |
|---|---|---|---|
| 自由勾配側溝/<br>B300-H300 L=2.0m/ 367kg/個 | 10 | 個 | 10.0 |
| 側溝用グレーチング300用/<br>T-25 L=0.8m 細目/ 21.5kg/枚 | 10 | 枚 | 10.0 |
| 側溝用グレーチング受枠/<br>B300用/ 15.5kg/組 | 10 | 組 | 10.0 |
| インバートコンクリート/<br>18-8-25 | 0.30*0.05*20.00 | m3 | 0.300 |
| 基礎コンクリート/<br>18-8-25 | 0.52*0.10*20.00 | m3 | 1.040 |
| 基礎型枠 | 0.1*2*20.00 | m2 | 4.00 |
| 基礎砕石/<br>RC-40/t=10cm | 0.62*20.00 | m2 | 12.40 |
| | | | |
| | | | |

# 土工事総括表

| 工　種 | 規格・寸法 | 単位 | 管路部 | 特殊部 | | 合　計 |
|---|---|---|---|---|---|---|
| 舗装版切断工 | As　t≦15cm | m | | | | |
| | As　15＜t≦30cm | m | | | | |
| | As　30＜t≦40cm | m | | | | |
| | Co　t≦15cm | m | | | | |
| 舗装版壊工 | As　t≦15cm | m2 | | | | |
| | As　15＜t≦35cm | m2 | | | | |
| | As　30＜t≦40cm | m2 | | | | |
| | Co　t≦15cm | m2 | | | | |
| 廃材運搬 | As殻 | m3 | | | | |
| | Co殻 | m3 | | | | |
| 廃材処理 | As殻 | t | | | | |
| | Co殻 | t | | | | |
| | 濁水処理 | m3 | | | | |
| 掘削工 | 土砂 | m3 | 98.796 | 70.949 | | 169.745 |
| | 砕石 | m3 | | | | |
| 埋戻工 | 発生土:土砂 | m3 | 58.115 | 29.419 | | 87.534 |
| | 埋戻し用砂 | m3 | 31.184 | | | 31.184 |
| 仮復旧工 | 歩道舗装 | m2 | | | | |
| | 乗入舗装 | m2 | | | | |
| | 車道舗装 | m2 | | | | |
| 基面整正 | | m2 | 48.767 | 20.328 | | 69.095 |
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# 管路土工事集計表

| | | | | 管路部 | | | | | | | 合　計 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | E24T253F+F | E24T253F | FA | | | | | |
| | | | | 車道部 | 車道部 | 車道部 | | | | | |
| 工　種 | 規格・寸法 | 単位 | 平面集計 | m　7.300 | m　46.760 | m　47.540 | m | m | m | m | |
| 舗装版切断工 | As t≦15cm | m | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | As 15<t≦30cm | m | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | As 30<t≦40cm | m | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | Co t≦15cm | m | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 舗装版壊工 | As t≦15cm | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | As 15<t≦30cm | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | As 30<t≦40cm | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | Co t≦15cm | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 廃材運搬 | As殻 | m3 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | Co殻 | m3 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 廃材処理 | As殻 | t | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | Co殻 | t | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | 濁水処理 | m3 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 掘削工 | 土砂 | m3 | 単位数量 | × 139.774 | × 139.774 | × 48.873 | × | × | × | × | |
| | | | 設計数量 | = 10.204 | = 65.358 | = 23.234 | = | = | = | = | 98.796 |
| | 砕石 | m3 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 埋戻工 | 発生土:土砂 | m3 | 単位数量 | × 75.205 | × 75.205 | × 36.725 | × | × | × | × | |
| | | | 設計数量 | = 5.490 | = 35.166 | = 17.459 | = | = | = | = | 58.115 |
| | 埋戻用砂 | m3 | 単位数量 | × 47.032 | × 49.170 | × 10.010 | × | × | × | × | |
| | | | 設計数量 | = 3.433 | = 22.992 | = 4.759 | = | = | = | = | 31.184 |
| 仮復旧工 | 歩道舗装 | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | 乗入舗装 | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | 車道舗装 | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 基面整正 | | m2 | 単位数量 | × 75.700 | × 75.700 | × 16.500 | × | × | × | × | |
| | | | 設計数量 | = 5.526 | = 35.397 | = 7.844 | = | = | = | = | 48.767 |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |

特殊部土工事集計表

| | | | | 特殊部 | | | | | | | 合　計 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 1200X1800X4000 | 900X1400X1800<br>直上機器1基 | 900X1400X3000<br>直上機器2基 | | | | | |
| 工　種 | 規格・寸法 | 単位 | 平面集計 | 個　2 | 個　1 | 個　1 | 個 | 個 | 個 | 個 | |
| 舗装版切断工 | As t≦15cm | m | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | As 15<t≦30cm | m | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | As 30<t≦40cm | m | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | Co t≦15cm | m | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 舗装版壊工 | As t≦15cm | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | As 15<t≦30cm | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | As 30<t≦40cm | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | Co t≦15cm | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 廃材運搬 | As殻 | m3 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | Co殻 | m3 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 廃材処理 | As殻 | t | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | Co殻 | t | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | 濁水処理 | m3 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 掘削工 | 土砂 | m3 | 単位数量 | × 248.385 | × 86.082 | × 126.644 | × | × | × | × | |
| | | | 設計数量 | = 49.677 | = 8.608 | = 12.664 | = | = | = | = | 70.949 |
| | 砕石 | m3 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 埋戻工 | 発生土:土砂 | m3 | 単位数量 | × 100.655 | × 41.140 | × 51.742 | × | × | × | × | |
| | | | 設計数量 | = 20.131 | = 4.114 | = 5.174 | = | = | = | = | 29.419 |
| | 埋戻用砂 | m3 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 仮復旧工 | 歩道舗装 | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | 乗入舗装 | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | 車道舗装 | m2 | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| 基面整正 | | m2 | 単位数量 | × 67.080 | × 26.880 | × 42.240 | × | × | × | × | |
| | | | 設計数量 | = 13.416 | = 2.688 | = 4.224 | = | = | = | = | 20.328 |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | |

# 管路材数量総括表

| 工　種 | 規格・寸法 | 単位 | 電力EH･EL･ET130･100 | 電力E割100 | 電力EL100(T分岐接続) | 通信ボディ | 通信共用FA | 通信PV･FEP | 合　計 |
|---|---|---|---|---|---|---|---|---|---|
| 角型FEP | φ130 | m | 109.76 | | | | | | 109.76 |
| 角型FEP | φ100 | m | 109.84 | 54.92 | 53.28 | | | | 218.04 |
| 角型FEP | φ50 | m | | | | | | | |
| VPφ250 | 直管 | m | | | | | | | |
| | 曲管(5R) | m | | | | | | | |
| VPφ200 | 直管 | m | | | | 53.22 | | | 53.22 |
| | 曲管(5R) | m | | | | 1.00 | | | 1.00 |
| VPφ150 | 直管 | m | | | | | 95.70 | | 95.70 |
| | ｱｲﾌﾞﾛｰ曲管(10R) | m | | | | | | | |
| | ｱｲﾌﾞﾛｰ曲管(5R) | m | | | | | 15.00 | | 15.00 |
| PVφ75 | 直管 | m | | | | | | | |
| | 曲管(5R) | m | | | | | | | |
| PVφ50 | 直管 | m | | | | | | 107.98 | 107.98 |
| | 曲管(5R) | m | | | | | | 2.00 | 2.00 |
| さや管φ50 | SU管 | m | | | | 262.05 | | | 262.05 |
| | 端末用短管 | 本 | | | | 10 | | | 10 |
| さや管φ30 | SU管 | m | | | | 262.050 | | | 262.05 |
| | 端末用短管 | 本 | | | | 10 | | | 10 |
| 管台 | VPφ250用 | 個 | | | | | | | |
| | VPφ200用 | 個 | | | | 56 | | | 56 |
| | VPφ150用 | 個 | | | | | 63 | | 63 |
| | PVφ75用 | 個 | | | | | | | |
| | PVφ50用 | 個 | | | | | | 112 | 112 |
| 差込オス継手 | 角型FEPφ130用 | 個 | 2 | | | | | | 2 |
| | 角型FEPφ100用 | 個 | 2 | 1 | 2 | | | | 5 |
| | 角型FEPφ50用 | 個 | | | | | | | |
| ヤリトリ継手 | VPφ150用 | 個 | | | | | 2 | | 2 |
| ボルト固定式 | φ250 | 本 | | | | | | | |
| ロータス管 | φ200 | 本 | | | | 2 | | | 2 |
| スライド管 | φ250用 | 本 | | | | | | | |
| | φ200用 | 本 | | | | 1 | | | 1 |
| ﾛﾝｸﾞﾍﾞﾙﾏｳｽ | 角型FEPφ130用 | 本 | 4 | | | | | | 4 |
| | 角型FEPφ100用 | 本 | 4 | 2 | 4 | | | | 10 |
| | 角型FEPφ50用 | 本 | | | | | | | |
| ダクトスリーブ | VPφ250用 | 本 | | | | | | | |
| | VPφ200用 | 本 | | | | 2 | | | 2 |
| | VPφ150用 | 本 | | | | | 4 | | 4 |
| | PVφ75用 | 本 | | | | | | | |
| | PVφ50用 | 本 | | | | | | 4 | 4 |
| 埋設シート | W=400 | m | 55.06 | | | 55.06 | 47.54 | | 157.66 |
| | W=600 | m | | | | | | | |

# 電力管路材（EH･EM･EL･ETφ130，φ100）集計表

| 区間 | 管路 | 全延長 | 条数 | | 角型FEP | | 角型FEP | | 差込オス継手 | | ﾛﾝｸﾞﾍﾞﾙﾏｳｽ(個) | | | | 埋設シート | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 角型FEP | | φ130(m) | | φ100(m) | | φ130 | φ100 | φ130 | | φ100 | | W400 | W600 |
| | | | φ130 | φ100 | 5000L | 控除後 | 5000L | 控除後 | 個 | 個 | 個 | 控除m | 個 | 控除m | | |
| 特-1 | | | | | | | | | | | | | | | | |
| | E24 | 55.360 | 2 | 2 | 110.720 | 109.760 | 110.720 | 109.840 | 2 | 2 | 2 | -0.480 | 2 | -0.440 | 55.060 | |
| 特-2 | | | | | | | | | | | 2 | -0.480 | 2 | -0.440 | | |
| 合　計 | | | | | | 109.760 | | 109.840 | 2 | 2 | 4 | | 4 | | 55.060 | |

# 電力管路材（E割φ100）集計表

| 区間 | 管路 | 全延長 | 条数 | 角型FEP | | 差込オス継手 | ﾛﾝｸﾞﾍﾞﾙﾏｳｽ(個) | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | 角型FEP | φ100(m) | | φ100用 | φ100 | | |
| | | | φ100 | 5000L | 控除後 | 個 | 個 | 控除m | |
| 特-1 | | | | | | | | | |
| | E24 | 55.360 | 1 | 55.360 | 54.920 | 1 | 1 | -0.220 | |
| 特-2 | | | | | | | 1 | -0.220 | |
| 合　計 | | | | | 54.920 | 1 | 2 | | |

# 電力管路材（ELφ100T分岐桝接続管路）集計表-1

| 区間 | 管路 | 全延長 | 条数 | 角型FEP | | T分岐桝 | | T分岐桝用 | | 差込オス継手 | ﾛﾝｸﾞﾍﾞﾙﾏｳｽ(個) | | 埋設ｼｰﾄ | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 角型FEP | φ100(m) | | 控除量算出 | | ﾛﾝｸﾞﾍﾞﾙﾏｳｽφ100 | | φ100用 | CCVPφ100 | | 400W | |
| | | | φ100 | 5000L | 控除後 | 個数 | 控除量 | 個数 | 控除量 | 個 | 個 | 控除m | m | |
| 特-1 | | | | | | | | | | | | | ｽｹｰﾙｱｯﾌﾟ | |
| | E24 | 55.360 | 1 | 55.360 | 53.280 | 1 | -1.200 | 2 | -0.440 | 2 | 1 | -0.220 | | |
| 特-2 | | | | | | | | | | | 1 | -0.220 | | |
| 小　計 | | | | | 53.280 | | | 2 | | 2 | 2 | | | |

# 通信管路材（ボディ管）集計表

| 区間 | 管路 | 全延長 | 直管部 | 曲管部 | 条数 | | | | VPφ250(m) | | | VPφ200(m) | | | さや管(m) | | 端末用短管 | | ﾎﾞﾙﾄ固定式ﾛｰﾀｽ管 | | スライド管 | | | | ダクトスリーブ(個) | | | | 埋設シート |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | 通信管 | | | | 直管 | | 曲管 | 直管 | | 曲管 | φ50 | φ30 | φ50 | φ30 | φ250 | φ200 | φ250用 | | φ200用 | | φ250 | | φ200 | | W400 |
| | | 直管+曲管 | | | 250 | 200 | 50 | 30 | 5000L | 控除後 | 1000L | 5000L | 控除後 | 1000L | 5000L | 5000L | 本 | 本 | 本 | 本 | 本 | 控除 | 本 | 控除 | 個 | 控除m | 個 | 控除m | |
| 特-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | T253F | 55.36 | 54.36 | 1.00 | | 1 | 5 | 5 | | | | 54.36 | 53.22 | 1.00 | 262.05 | 262.05 | 10 | 10 | | 2 | | | 1 | -0.62 | | | 1 | -0.26 | 55.06 |
| 特-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 | -0.26 | |
| 合 計 | | | | | | | | | | | | | 53.22 | 1.00 | 262.05 | 262.05 | 10 | 10 | | 2 | | | 1 | | | | 2 | | 55.06 |

管台算出表（ボディ管）

| | | | ボディφ250用 | | | | ボディφ200用 | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 管路 | 直線延長 | 曲線延長 | 直線部<br>必要箇所数<br>① | 曲線部<br>必要箇所数<br>② | 1箇所当たり<br>必要個数<br>③ | 管台数<br>(①+②)×③ | 直線部<br>必要箇所数<br>① | 曲線部<br>必要箇所数<br>② | 1箇所当たり<br>必要個数<br>③ | 管台数<br>(①+②)×③ |
| T253F | 54.360 | 1.000 | | | | | 27 | 1 | 2 | 56 |
| | | | | | | | | | | |
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| 合　計 | | | | | | | | | | 56 |

# 通信管路材（共用FAφ150）集計表

| 区間 | 管路 | 全延長 | 直管部 | 曲管部 | | 条数 | VPφ150(m) | | | | ヤリトリ継手 | | ダクトスリーブ(個) | | 埋設シート |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 直管+曲管 | | | | 通信管 | 直管 | | 曲管(10mR) | 曲管(5mR) | 150用 | | 通信管φ150 | | W400 |
| | | | | 10mR | 5mR | φ150 | 5000L | 控除後 | 1000L | 1000L | (個) | 控除 | 個 | 控除m | ｽｹｰﾙｱｯﾌﾟ |
| 特-1 | | | | | | | | | | | | | | | |
| | T253F | 55.36 | 54.36 | | 1.00 | 1 | 54.36 | 53.91 | | 1.00 | 1 | -0.17 | 1 | -0.14 | |
| 特-2 | | | | | | | | | | | | | 1 | -0.14 | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| 特-1 | | | | | | | | | | | | | | | |
| | T253F | 56.24 | 42.24 | | 14.00 | 1 | 42.24 | 41.79 | | 14.00 | 1 | -0.17 | 1 | -0.14 | 47.54 |
| 特-2 | | | | | | | | | | | | | 1 | -0.14 | |
| | | | | | | | | | | | | | | | |
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| 合 計 | | | | | | | | 95.700 | | 15.000 | 2 | | 4 | | 47.54 |

管台算出表（共用FA管φ150）

| | | | 共用ＦＡφ150用 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 管路 | 直線延長 | 曲線延長 | 直線部<br>必要箇所数<br>① | 曲線部<br>必要箇所数<br>② | 1箇所当たり<br>必要個数<br>③ | 管台数<br>(①+②)×③ | | | | | | | | |
| T253F | 54.360 | 1.000 | 27 | 1 | 1 | 28 | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| T253F | 42.240 | 14.000 | 21 | 14 | 1 | 35 | | | | | | | | |
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| 合 計 | | | | | | 63 | | | | | | | | |

# 通信管路材（PVφ75, φ50, FEPφ50）集計表

| 区間 | 管路 | 全延長 | 直管部 | 曲管部 | 条数 | | | PVφ75(m) | | | PVφ50(m) | | | 角型FEP | | 差込オス継手 | ダクトスリーブ(個) | | | | ﾛﾝｸﾞﾍﾞﾙﾏｳｽ(個) | | 埋設シート |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | PV | | FEP | 直管 | | 曲管 | 直管 | | 曲管 | φ50(m) | | φ50用 | 通信管φ75 | | 通信管φ50 | | φ50 | | W400 |
| | | 直管+曲管 | | 5mR | φ75 | φ50 | φ50 | 5000L | 控除後 | 1000L | 5000L | 控除後 | 1000L | 5000L | 控除後 | 個 | 個 | 控除m | 個 | 控除m | 個 | 控除m | |
| 特-1 | | | | | | | | | | | | | | | | | | | | | | | |
| | T253F | 55.36 | 54.36 | 1.00 | | 2 | | | | | 108.72 | 107.98 | 2.00 | | | | | | 2 | -0.370 | | | |
| 特-2 | | | | | | | | | | | | | | | | | | | 2 | -0.370 | | | |
| 合 計 | | | | | | | | | | | | 107.980 | 2.000 | | | | | | 4 | | | | |

管台算出表（PVφ75、φ50）

| | | | PVφ75用 | | | | PVφ50用 | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 管路 | 直線延長 | 曲線延長 | 直線部<br>必要箇所数<br>① | 曲線部<br>必要箇所数<br>② | 1箇所当たり<br>必要個数<br>③ | 管台数<br>(①+②)×③ | 直線部<br>必要箇所数<br>① | 曲線部<br>必要箇所数<br>② | 1箇所当たり<br>必要個数<br>③ | 管台数<br>(①+②)×③ | | | | |
| T253F | 54.360 | 1.000 | 27 | 1 | | | 27 | 1 | 4 | 112 | | | | |
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| 合 計 | | | | | | | | | | 112 | | | | |

# 連系管･引込管土工事総括表

| 工　種 | 規格・寸法 | 単位 | 管路部 | | | 合　計 |
|---|---|---|---|---|---|---|
| 舗装版切断工 | As　t≦15cm | m | | | | |
| | As　15＜t≦30cm | m | | | | |
| | As　30＜t≦40cm | m | | | | |
| | Co　t≦15cm | m | | | | |
| 舗装版壊工 | As　t≦15cm | m2 | | | | |
| | As　15＜t≦35cm | m2 | | | | |
| | As　30＜t≦40cm | m2 | | | | |
| | Co　t≦15cm | m2 | | | | |
| 廃材運搬 | As殻 | m3 | | | | |
| | Co殻 | m3 | | | | |
| 廃材処理 | As殻 | t | | | | |
| | Co殻 | t | | | | |
| | 濁水処理 | m3 | | | | |
| 掘削工 | 土砂 | m3 | 7.176 | | | 7.176 |
| | 砕石 | m3 | | | | |
| 埋戻工 | 発生土:土砂 | m3 | 5.077 | | | 5.077 |
| | 埋戻し用砂 | m3 | 1.863 | | | 1.863 |
| 仮復旧工 | 歩道舗装 | m2 | | | | |
| | 乗入舗装 | m2 | | | | |
| | 車道舗装 | m2 | | | | |
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# 土工事集計表

| | | | | 管路部 | | | | | | | | 合　計 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Eφ100X1 | Eφ100X2 | T･Cφ75X1 | T･Cφ75X2 | T･Cφ75X1、Eφ100×1 | T･Cφ75X2、Eφ100×1 | T･Cφ75X2、Eφ100×2 | T･Cφ75X1、Eφ100×2 | |
| | | | | 車道部 | 車道部 | 車道部 | 車道部 | 車道部 | 車道部 | 車道部 | 車道部 | |
| 工　種 | 規格・寸法 | 単位 | 平面集計 | m 0.500 | m | m | m | m 2.800 | m 1.000 | m 4.500 | m | |
| 舗装版切断工 | As t≦15cm | m | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | As 15<t≦30cm | m | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | As 30<t≦40cm | m | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | Co t≦15cm | m | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| 舗装版壊工 | As t≦15cm | m2 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | As 15<t≦30cm | m2 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | As 30<t≦40cm | m2 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | Co t≦15cm | m2 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| 廃材運搬 | As殻 | m3 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | Co殻 | m3 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| 廃材処理 | As殻 | t | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | Co殻 | t | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | 濁水処理 | m3 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| 掘削工 | 土砂 | m3 | 単位数量 | × 41.840 | × | × | × | × 74.074 | × 84.266 | × 89.999 | × | |
| | | | 設計数量 | = 0.209 | = | = | = | = 2.074 | = 0.843 | = 4.050 | = | 7.176 |
| | 砕石 | m3 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| 埋戻工 | 発生土:土砂 | m3 | 単位数量 | × 33.410 | × | × | × | × 59.150 | × 59.150 | × 59.150 | × | |
| | | | 設計数量 | = 0.167 | = | = | = | = 1.656 | = 0.592 | = 2.662 | = | 5.077 |
| | 埋戻用砂 | m3 | 単位数量 | × 7.409 | × | × | × | × 13.179 | × 22.648 | × 27.360 | × | |
| | | | 設計数量 | = 0.037 | = | = | = | = 0.369 | = 0.226 | = 1.231 | = | 1.863 |
| 仮復旧工 | 歩道舗装 | m2 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | 乗入舗装 | m2 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | 車道舗装 | m2 | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | |

# 連系管用管路材数量総括表

| 工　種 | 規格・寸法 | 単位 | 電力ECVP･VP | 通信PVφ75･50 | 合　計 |
|---|---|---|---|---|---|
| ECVPφ130 | 直管 | m | | | |
| | 曲管(5mR) | m | | | |
| | 曲管(3mR) | m | | | |
| ECVPφ100 | 直管 | m | 11.675 | | 11.675 |
| | 曲管(5mR) | m | | | |
| | 曲管(3mR) | m | | | |
| VPφ100 | 直管 | m | | | |
| | 曲管(5mR) | m | | | |
| | 曲管(3mR) | m | | | |
| PVφ75 | 直管 | m | | 12.660 | 12.660 |
| | 曲管(5mR) | m | | | |
| | 曲管(3mR) | m | | | |
| PVφ50 | 直管 | m | | | |
| | 曲管(5mR) | m | | | |
| | 曲管(3mR) | m | | | |
| 管台 | CCVPφ130用 | 個 | | | |
| | CCVPφ100用 | 個 | | | |
| | VPφ100用 | 個 | | | |
| | PVφ75用 | 個 | | | |
| | PVφ50用 | 個 | | | |
| 分岐管 | | 個 | | 2 | 2 |
| 分散管 | | 個 | | 2 | 2 |
| 埋設シート | W=400 | m | 8.700 | 8.300 | 17.000 |
| | | | | | |
| | | | | | |
| ※ダクトスリーブは、平面集計表にて計上。 | | | | | |
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# 連系管用電力管路材（ECVPφ130･φ100、VPφ100）集計表

| 区間 | 管路 | 全延長 | 直管部 | 曲管部(5mR) | 曲管部(3mR) | 条数 | | | ECVPφ130(m) | | | | ECVPφ100(m) | | | | VPφ100(m) | | | | ダクトスリーブ(個) | | | | | | 埋設シート |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | ECVP | | VP | 直管 | | 曲管(5mR) | 曲管(3mR) | 直管 | | 曲管(5mR) | 曲管(3mR) | 直管 | | 曲管(5mR) | 曲管(3mR) | CCVPφ130 | | CCVPφ100 | | VPφ100 | | W400 |
| | | 直管+曲管 | | | | φ130 | φ100 | φ100 | 5000L | 控除後 | 1000L | 1000L | 5000L | 控除後 | 1000L | 1000L | 5000L | 控除後 | 1000L | 1000L | 個 | 控除m | 個 | 控除m | 個 | 控除m | |
| 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 引込 | 1.00 | 1.00 | | | | 2 | | | | | | 2.000 | 1.390 | | | | | | | | | 2 | -0.610 | | | 1.000 |
| 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 引込 | 1.60 | 1.60 | | | | 1 | | | | | | 1.600 | 1.600 | | | | | | | | | | | | | 1.600 |
| 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 引込 | 1.60 | 1.60 | | | | 1 | | | | | | 1.600 | 1.600 | | | | | | | | | | | | | 1.600 |
| 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 引込 | 1.00 | 1.00 | | | | 1 | | | | | | 1.000 | 0.695 | | | | | | | | | 1 | -0.305 | | | 1.000 |
| 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 引込 | 3.50 | 3.50 | | | | 2 | | | | | | 7.000 | 6.390 | | | | | | | | | 2 | -0.610 | | | 3.500 |
| 合　計 | | | | | | | | | | | | | | 11.675 | | | | | | | | | 5 | -2 | | | 8.700 |

# 連系管用通信管路材（PVφ75･φ50）集計表

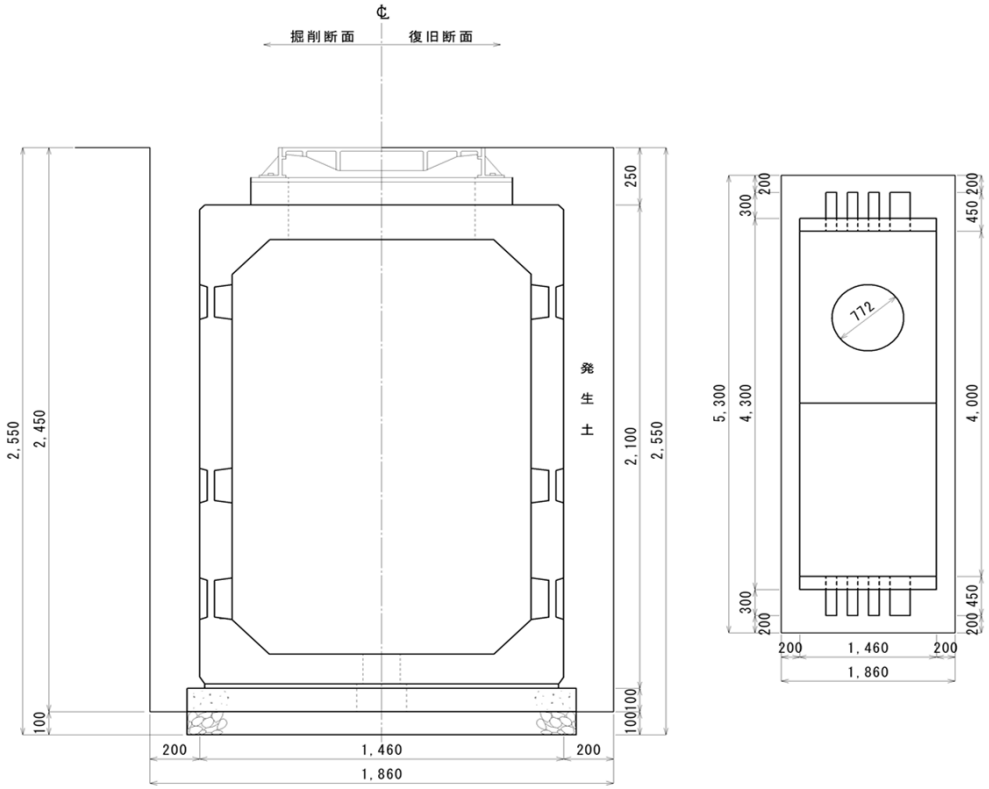
| 区間 | 管路 | 全延長 | 直管部 | 曲管部 | 曲管部 | 条数 | | PVφ75(m) | | | | PVφ50(m) | | | | 分岐管 | 分散管 | ダクトスリーブ(個) | | | | 埋設シート |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | (5mR) | (3mR) | 通信管 | | 直管 | | 曲管(5mR) | 曲管(3mR) | 直管 | | 曲管(5mR) | 曲管(3mR) | | | 通信管φ75 | | 通信管φ50 | | W400 |
| | | 直管+曲管 | | | | φ75 | φ50 | 5000L | 控除後 | 1000L | 1000L | 5000L | 控除後 | 1000L | 1000L | 個 | 個 | 個 | 控除m | 個 | 控除m | |
| 1 | | | | | | | | | | | | | | | | | | | | | | |
| | 引込 | 1.000 | 1.000 | | | 2 | | 2.000 | 1.620 | | | | | | | | | 2 | -0.380 | | | 1.000 |
| | | | | | | | | | | | | | | | | | | | | | | |
| 2 | | | | | | | | | | | | | | | | | | | | | | |
| | 引込 | 1.400 | 1.400 | | | 1 | | 1.400 | 1.400 | | | | | | | 1 | 1 | | | | | 1.400 |
| | | | | | | | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | | | | | | | | | |
| | 引込 | 1.400 | 1.400 | | | 1 | | 1.400 | 1.400 | | | | | | | 1 | 1 | | | | | 1.400 |
| | | | | | | | | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | | | | | | | | | |
| | 引込 | 1.000 | 1.000 | | | 2 | | 2.000 | 1.620 | | | | | | | | | 2 | -0.380 | | | 1.000 |
| | | | | | | | | | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | | | | | | | |
| | 引込 | 3.500 | 3.500 | | | 2 | | 7.000 | 6.620 | | | | | | | | | 2 | -0.380 | | | 3.500 |
| 合　計 | | | | | | | | | 12.660 | | | | | | | 2 | 2 | 6 | | | | 8.300 |

# 仮設工事集計表

| | | | | 特殊部 | | | | | | | | | | | | 合　計 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | 1200X1800X4000 | 900X1400X1800 | 900X1400X3000 | | | | | | | | | | |
| 工　種 | 規格・寸法 | 単位 | 平面集計終 | 個　2 | 個　1 | 個　1 | 個 | 個 | 個 | 個 | 個 | 個 | 個 | 個 | 個 | |
| 仮設延長 | 軽量鋼矢板 | m | 単位数量 | × | × | × | × | × | × | × | × | × | × | × | × | |
| | 矢板長L=2.0m | | 設計数量 | = | = | = | = | = | = | = | = | = | = | = | = | |
| | 軽量鋼矢板 | m | 単位数量 | × | × 93.600 | × 117.600 | × | × | × | × | × | × | × | × | × | |
| | 矢板長L=2.5m | | 設計数量 | = | = 9.360 | = 11.760 | = | = | = | = | = | = | = | = | = | 21.120 |
| | 軽量鋼矢板 | m | 単位数量 | × 143.200 | × | × | × | × | × | × | × | × | × | × | × | |
| | 矢板長L=3.0m | | 設計数量 | = 28.640 | = | = | = | = | = | = | = | = | = | = | = | 28.640 |
| 重量 | 軽量鋼矢板 | t | 単位数量 | × 25.432 | × 13.853 | × 17.405 | × | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = 5.086 | = 1.385 | = 1.741 | = | = | = | = | = | = | = | = | = | 8.212 |
| | | | 単位数量 | × | × | × | × | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | = | = | = | = | |
| | | | 単位数量 | × | × | × | × | × | × | × | × | × | × | × | × | |
| | | | 設計数量 | = | = | = | = | = | = | = | = | = | = | = | = | |

| 工　種 | 土工事 | 細　別 | 1200Ｘ1800Ｘ4000 | 10箇所当たり |
|---|---|---|---|---|

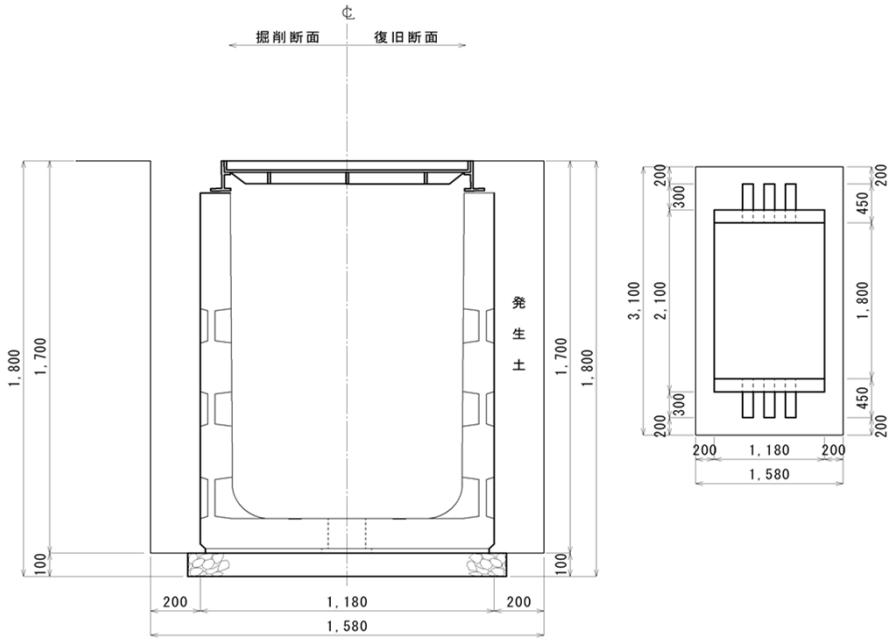
1200X1800X4000




| 名　称 | 規　格 | | 計　算　式 | 数　量 |
|---|---|---|---|---|
| 舗装版切断工 | As　t≦15cm | | ( 0.000 ＋ 0.000 ) × 2 × 10<br>＝ 0.000 | 0.000 m |
| 舗装版壊し工 | As　t≦15cm | | 0.000 × 0.000 × 10<br>＝ 0.000 | 0.000 m2 |
| As殻運搬 | As | | 0.000 × 0.030<br>＝ 0.000 | 0.000 m3 |
| As殻処理 | As | | 0.000 × 2.350<br>＝ 0.000 | 0.000 t |
| | 濁水処理 | | 0.000 × 0.00130<br>＝ 0.000 | 0.000 m3 |
| 掘削工 | 土砂 | | ( 1.860 × 5.300 × 2.450<br>＋ 1.560 × 4.400 × 0.100 ) × 10<br>＝ 248.385 | 248.385 m3 |
| | 砕石 | | 1.860 × 5.300 × 0.000 × 10<br>＝ 0.000 | 0.000 m3 |
| 埋戻･締固め工<br>土砂 | 控除分 | 躯体 | 1.460 × 4.300 × 2.100 × 10<br>＝ 131.838 | 131.838 m3 |
| | | 本体基礎 | 1.560 × 4.400 × 0.100 × 10<br>＝ 6.864 | 6.864 m3 |
| | | 調整ﾘﾝｸﾞ | ( 1.050 ÷ 2 ) $^2$ × π × 0.250<br>× 10<br>＝ 2.164 | 2.164 m2 |
| | 土砂 | | 1.860 × 5.300 × 2.450 × 10<br>－ 131.838 － 6.864 － 2.164<br>＝ 100.655 | 100.655 m3 |
| 基面整正 | | | 1.560 × 4.300 × 10.000<br>＝ 67.080 | 67.080 m2 |
| | | | | |

| 工　種 | 土工事 | 細　別 | 900X1400X1800直上機器1基 | 10箇所当たり |
|---|---|---|---|---|

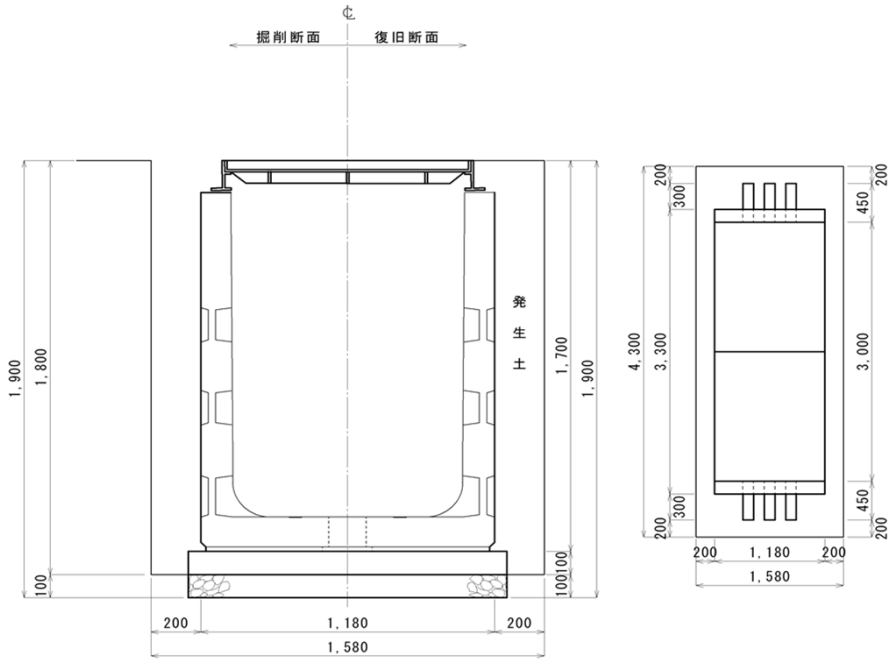
900X1400X1800直上機器1基




| 名　称 | 規　格 | | 計　算　式 | 数　量 |
|---|---|---|---|---|
| 舗装版切断工 | As　t≦15cm | | ( 0.000 ＋ 0.000 ) × 2 × 10 ＝ 0.000 | 0.000 m |
| 舗装版破砕工 | As　t≦15cm | | 0.000 × 0.000 × 10 ＝ 0.000 | 0.000 m2 |
| 廃材運搬工 | As | | 0.000 × 0.030 ＝ 0.000 | 0.000 m3 |
| 廃材処理 | As | | 0.000 × 2.350 ＝ 0.000 | 0.000 t |
| | 濁水処理 | | 0.000 × 0.00130 ＝ 0.000 | 0.000 m3 |
| 掘削工 | 土砂 | | ( 1.580 × 3.100 × 1.700 ＋ 1.280 × 2.200 × 0.100 ) × 10 ＝ 86.082 | 86.082 m3 |
| | 砕石 | | 1.580 × 3.100 × 0.000 × 10 ＝ 0.000 | 0.000 m3 |
| 埋　戻　工 発生土 | 控除分 | 躯体 | 1.180 × 2.100 × 1.700 × 10 ＝ 42.126 | 42.126 m3 |
| | | 本体基礎 | 1.280 × 2.200 × 0.000 × 10 ＝ 0.000 | 0.000 m3 |
| | 発生土 | | 1.580 × 3.100 × 1.700 × 10 － 42.126 － 0.000 ＝ 41.140 | 41.140 m3 |
| 基面整正 | | | 1.280 × 2.100 × 10.000 ＝ 26.880 | 26.880 m2 |
| | | | | |
| | | | | |

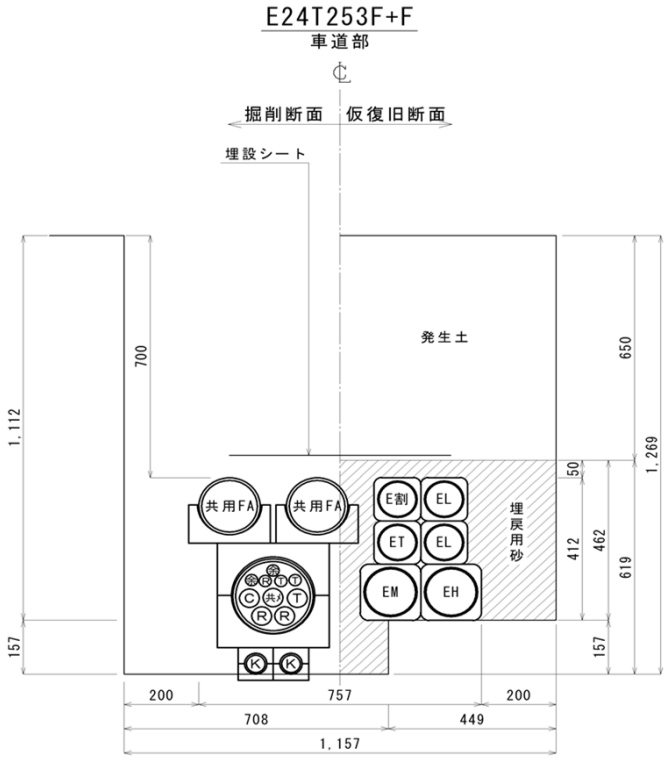
| 工　種 | 土工事 | 細　別 | 900X1400X3000直上機器2基 | 10箇所当たり |
|---|---|---|---|---|

900X1400X3000直上機器2基



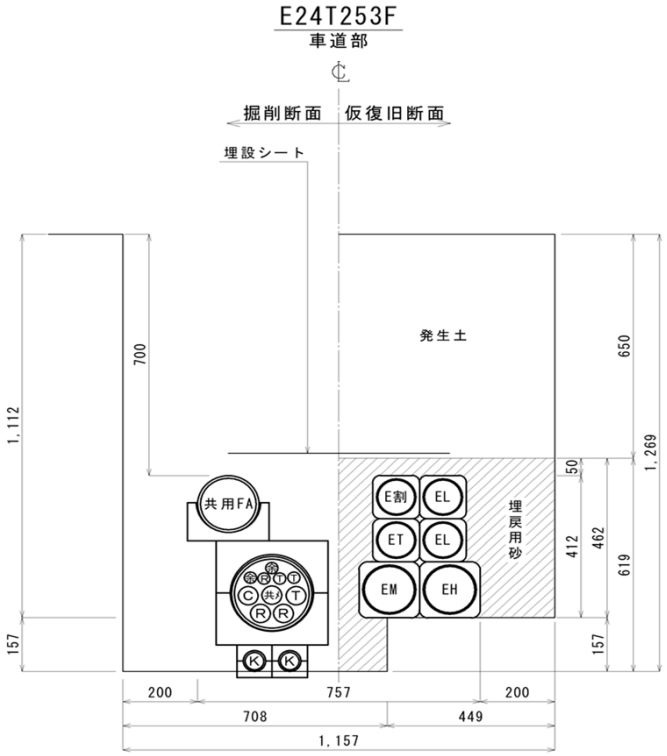

| 名　称 | 規　格 | | 計　算　式 | 数　量 |
|---|---|---|---|---|
| 舗装版切断工 | As　t≦15cm | | ( 0.000 ＋ 0.000 ) × 2 × 10 ＝ 0.000 | 0.000 m |
| 舗装版破砕工 | As　t≦15cm | | 0.000 × 0.000 × 10 ＝ 0.000 | 0.000 m2 |
| 廃材運搬工 | As | | 0.000 × 0.030 ＝ 0.000 | 0.000 m3 |
| 廃材処理 | As | | 0.000 × 2.350 ＝ 0.000 | 0.000 t |
| | 濁水処理 | | 0.000 × 0.00130 ＝ 0.000 | 0.000 m3 |
| 掘削工 | 土砂 | | ( 1.580 × 4.300 × 1.800<br>＋ 1.280 × 3.400 × 0.100 ) × 10 ＝ 126.644 | 126.644 m3 |
| | 砕石 | | 1.580 × 4.300 × 0.000 × 10 ＝ 0.000 | 0.000 m3 |
| 埋　戻　工<br>発生土 | 控除分 | 躯体 | 1.180 × 3.300 × 1.700 × 10 ＝ 66.198 | 66.198 m3 |
| | | 本体基礎 | 1.280 × 3.400 × 0.100 × 10 ＝ 4.352 | 4.352 m3 |
| | 発生土 | | 1.580 × 4.300 × 1.800 × 10<br>－ 66.198 － 4.352 ＝ 51.742 | 51.742 m3 |
| 基面整正 | | | 1.280 × 3.300 × 10.000 ＝ 42.240 | 42.240 m2 |
| | | | | |
| | | | | |

| 工　種 | 土工事 | 細　別 | E24T253F+F（　　車道部　　） | 100m当たり |
|---|---|---|---|---|



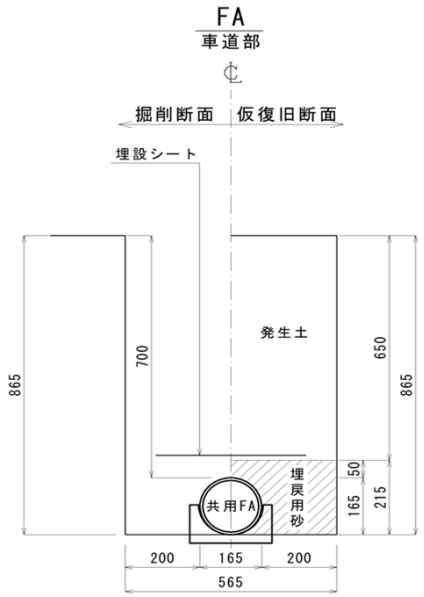

| 名　称 | 規　格 | 計　算　式 | 数　量 |
|---|---|---|---|
| 舗装版切断工 | As t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m |
| 舗装版破砕工 | As t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m2 |
| 廃材運搬工 | As | 0.000 × 0.060 ＝ 0.000 | 0.000 m3 |
| 廃材処分 | As | 0.000 × 2.350 ＝ 0.000 | 0.000 t |
| | 濁水処理 | 0.000 × 0.00130 ＝ 0.000 | 0.000 m3 |
| 掘　削　工（歩道） | 土砂 | ( 0.708 × 1.269 ＋ 0.449 × 1.112 ) × 100 ＝ 139.774 | 139.774 m3 |
| | 砕石 | 1.157 × 0.000 × 100 ＝ 0.000 | 0.000 m3 |
| 埋戻工(発生土) | 土砂 | 1.157 × 0.650 × 100 ＝ 75.205 | 75.205 m3 |
| 埋　戻　工<br>埋戻用砂 | 控除分 φ200<br>φ150<br>FEP φ130<br>FEP φ100<br>φ75<br>φ50 | { ( 0.216 ÷ 2 )$^2$ × π × 1<br>＋ ( 0.165 ÷ 2 )$^2$ × π × 2<br>＋ ( 0.162 ÷ 2 )$^2$ × π × 2<br>＋ ( 0.125 ÷ 2 )$^2$ × π × 4<br>＋ ( 0.096 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.060 ÷ 2 )$^2$ × π × 2 }<br>× 100 ＝ 17.537 | 17.537 m3 |
| | 埋戻用砂 | ( 0.708 × 0.619 ＋ 0.449 × 0.462 )<br>× 100 － 17.537 ＝ 47.032 | 47.032 m3 |
| 基面整正 | | 0.757 × 100.000 ＝ 75.700 | 75.700 m2 |
| | | | |

| 工　種 | 土工事 | 細　別 | E24T253F（　　車道部　　） | 100m当たり |
|---|---|---|---|---|




| 名　称 | 規　格 | 計　算　式 | 数　量 |
|---|---|---|---|
| 舗装版切断工 | As t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m |
| 舗装版破砕工 | As t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m2 |
| 廃材運搬工 | As | 0.000 × 0.060 ＝ 0.000 | 0.000 m3 |
| 廃材処分 | As | 0.000 × 2.350 ＝ 0.000 | 0.000 t |
| | 濁水処理 | 0.000 × 0.00130 ＝ 0.000 | 0.000 m3 |
| 掘　削　工（歩道） | 土砂 | ( 0.708 × 1.269 ＋ 0.449 × 1.112 ) × 100 ＝ 139.774 | 139.774 m3 |
| | 砕石 | 1.157 × 0.000 × 100 ＝ 0.000 | 0.000 m3 |
| 埋戻工(発生土) | 土砂 | 1.157 × 0.650 × 100 ＝ 75.205 | 75.205 m3 |
| 埋　戻　工<br>埋戻用砂 | 控除分 φ200<br>φ150<br>FEP φ130<br>FEP φ100<br>φ75<br>φ50 | { ( 0.216 ÷ 2 )$^2$ × π × 1<br>＋ ( 0.165 ÷ 2 )$^2$ × π × 1<br>＋ ( 0.162 ÷ 2 )$^2$ × π × 2<br>＋ ( 0.125 ÷ 2 )$^2$ × π × 4<br>＋ ( 0.096 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.060 ÷ 2 )$^2$ × π × 2 }<br>× 100 ＝ 15.399 | 15.399 m3 |
| | 埋戻用砂 | ( 0.708 × 0.619 ＋ 0.449 × 0.462 )<br>× 100 － 15.399 ＝ 49.170 | 49.170 m3 |
| 基面整正 | | 0.757 × 100.000 ＝ 75.700 | 75.700 m2 |
| | | | |

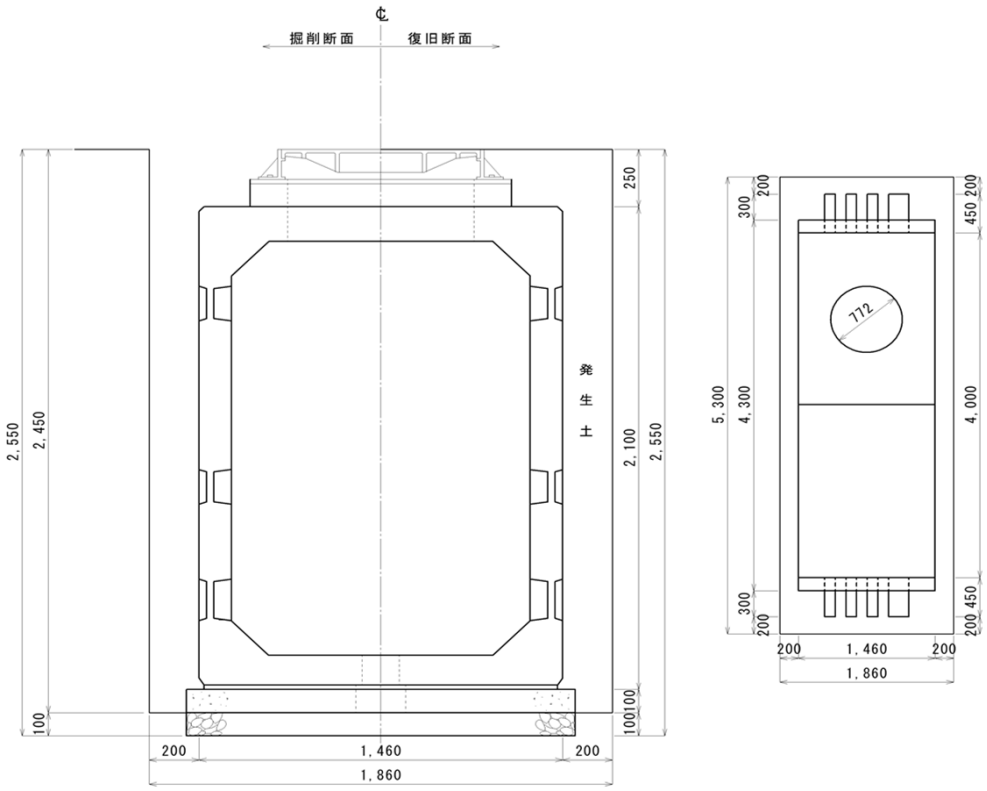
| 工　種 | 土工事 | 細　別 | FA（　　車道部　　） | 100m当たり |
|---|---|---|---|---|




| 名　称 | 規　格 | 計　算　式 | 数　量 |
|---|---|---|---|
| 舗装版切断工 | As t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m |
| 舗装版破砕工 | As t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m2 |
| 廃材運搬工 | As | 0.000 × 0.060 ＝ 0.000 | 0.000 m3 |
| 廃材処分 | As | 0.000 × 2.350 ＝ 0.000 | 0.000 t |
| | 濁水処理 | 0.000 × 0.00130 ＝ 0.000 | 0.000 m3 |
| 掘　削　工（歩道） | 土砂 | ( 0.565 × 0.865 ＋ 0.000 × 0.000 ) × 100 ＝ 48.873 | 48.873 m3 |
| | 砕石 | 0.565 × 0.000 × 100 ＝ 0.000 | 0.000 m3 |
| 埋戻工(発生土) | 土砂 | 0.565 × 0.650 × 100 ＝ 36.725 | 36.725 m3 |
| 埋　戻　工<br>埋戻用砂 | 控除分 φ200<br>φ150<br>FEP φ130<br>FEP φ100<br>φ75<br>φ50 | { ( 0.216 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.165 ÷ 2 )$^2$ × π × 1<br>＋ ( 0.162 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.125 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.096 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.060 ÷ 2 )$^2$ × π × 0 }<br>× 100 ＝ 2.138 | 2.138 m3 |
| | 埋戻用砂 | ( 0.565 × 0.215 ＋ 0.000 × 0.000 ) × 100 － 2.138 ＝ 10.010 | 10.010 m3 |
| 基面整正 | | 0.165 × 100.000 ＝ 16.500 | 16.500 m2 |
| | | | |

| 工　種 | 仮設工事 | 細　別 | 特殊部:1200X1800X4000 | 10箇所当たり |
|---|---|---|---|---|

1200X1800X4000




| 名　称 | 規　格 | 計　算　式 | 数　量 |
|---|---|---|---|
| 仮設延長 | 軽量鋼矢板<br>矢板長L= 3.0 m | ( 1.860 ＋ 5.300 ) × 2 × 10<br>＝ 143.200 | 143.200 m |
| 重量 | 軽量鋼矢板 | 143.200 ÷ 0.250 × 14.800 × 3.000<br>× 0.001 ＝ 25.432 | 25.432 t |
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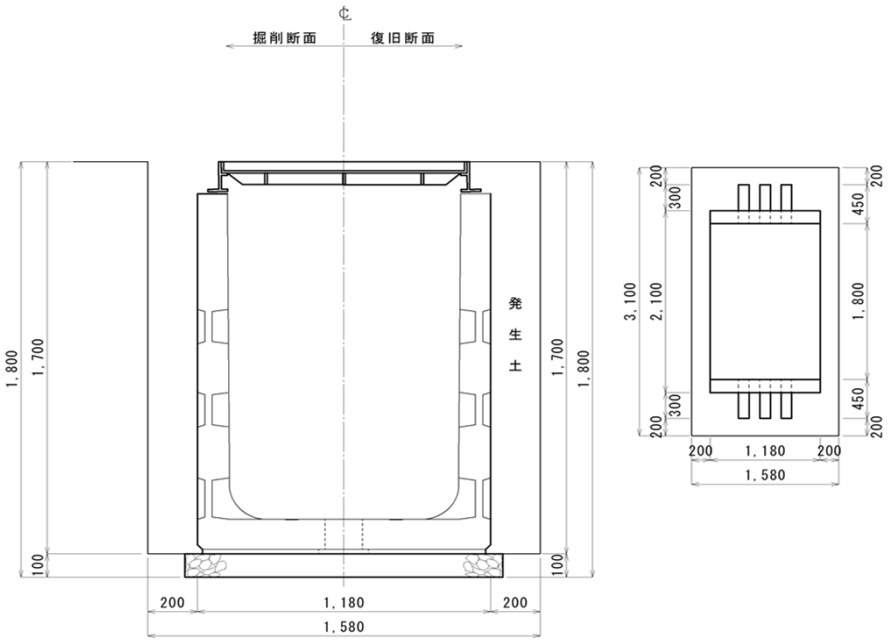
| 工　種 | 仮設工事 | 細　別 | 特殊部:900X1400X1800 | 10箇所当たり |
|---|---|---|---|---|

900X1400X1800直上機器1基




| 名　称 | 規　格 | 計　算　式 | 数　量 |
|---|---|---|---|
| 仮設延長 | 軽量鋼矢板<br>矢板長L= 2.5 m | ( 1.580 ＋ 3.100 ) × 2 × 10<br>＝ 93.600 | 93.600 m |
| 重量 | 軽量鋼矢板 | 93.600 ÷ 0.250 × 14.800 × 2.500<br>× 0.001 ＝ 13.853 | 13.853 t |
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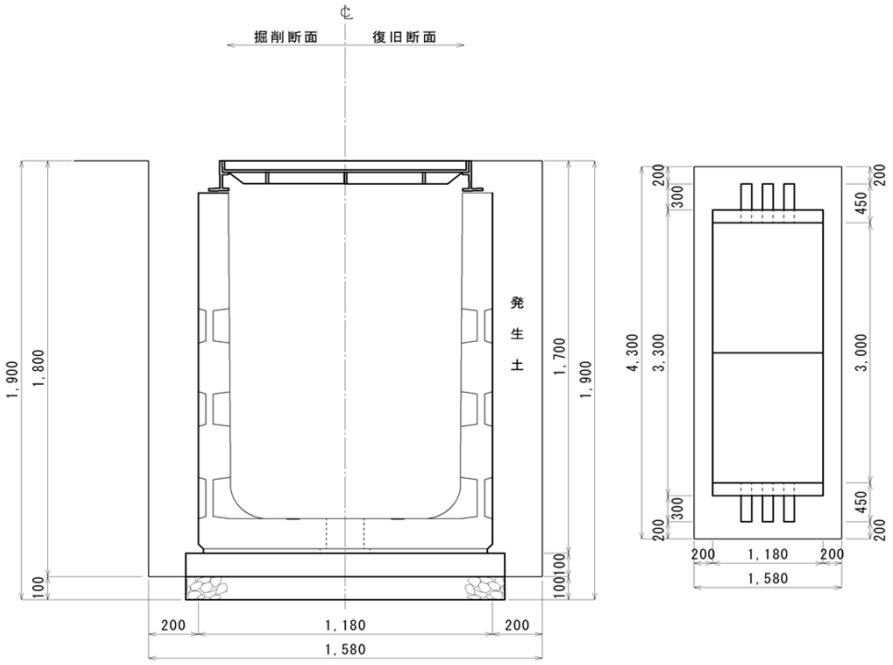
| 工　種 | 仮設工事 | 細　別 | 特殊部:900X1400X3000 | 10箇所当たり |
|---|---|---|---|---|

900X1400X3000直上機器2基




| 名　称 | 規　格 | 計　算　式 | 数　量 |
|---|---|---|---|
| 仮設延長 | 軽量鋼矢板<br>矢板長L= 2.5 m | ( 1.580 ＋ 4.300 ) × 2 × 10<br>＝ 117.600 | 117.600 m |
| 重量 | 軽量鋼矢板 | 117.600 ÷ 0.250 × 14.800 × 2.500<br>× 0.001 ＝ 17.405 | 17.405 t |
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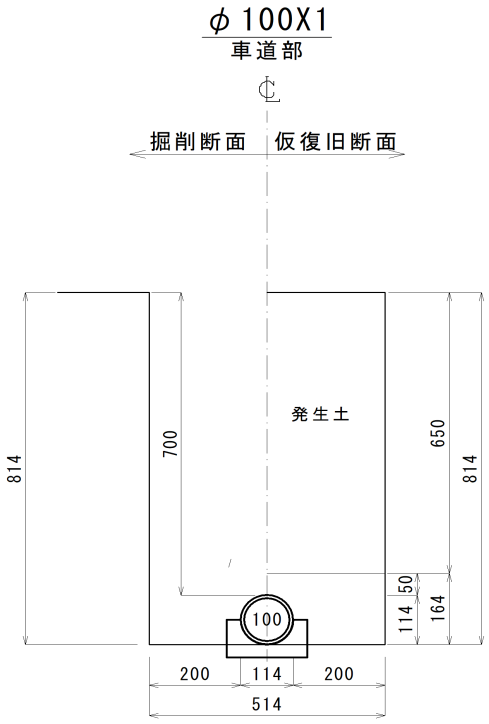
| 工　種 | 土工事 | 細　別 | Eφ100x1 （　車道部　） | 100m当たり |
|---|---|---|---|---|




| 名　称 | 規　格 | 計　算　式 | 数　量 |
|---|---|---|---|
| 舗装版切断工 | As t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m |
| 舗装版破砕工 | AS t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m2 |
| 廃材運搬工 | As | 0.000 × 0.030 ＝ 0.000 | 0.000 m3 |
| 廃材処分 | As | 0.000 × 2.350 ＝ 0.000 | 0.000 t |
| | 濁水処理 | 0.000 × 0.00130 ＝ 0.000 | 0.000 m3 |
| 掘　削　工（歩道） | 土砂 | ( 0.514 × 0.814 ＋ 0.000 × 0.000 ) × 100 ＝ 41.840 | 41.840 m3 |
| | 砕石 | 0.514 × 0.000 × 100 ＝ 0.000 | 0.000 m3 |
| 埋戻工(発生土) | 土砂 | 0.514 × 0.650 × 100 ＝ 33.410 | 33.410 m3 |
| 埋　戻　工<br>埋戻用砂 | 控除分 φ200 | { ( 0.216 ÷ 2 )$^2$ × π × 0 | |
| | φ150 | ＋ ( 0.165 ÷ 2 )$^2$ × π × 0 | |
| | FEP φ130 | ＋ ( 0.162 ÷ 2 )$^2$ × π × 0 | |
| | φ100 | ＋ ( 0.114 ÷ 2 )$^2$ × π × 1 | |
| | φ75 | ＋ ( 0.096 ÷ 2 )$^2$ × π × 0 | |
| | FEP φ50 | ＋ ( 0.073 ÷ 2 )$^2$ × π × 0 } × 100 ＝ 1.021 | 1.021 m3 |
| | 埋戻用砂 | ( 0.514 × 0.164 ＋ 0.000 × 0.000 ) × 100 － 1.021 ＝ 7.409 | 7.409 m3 |
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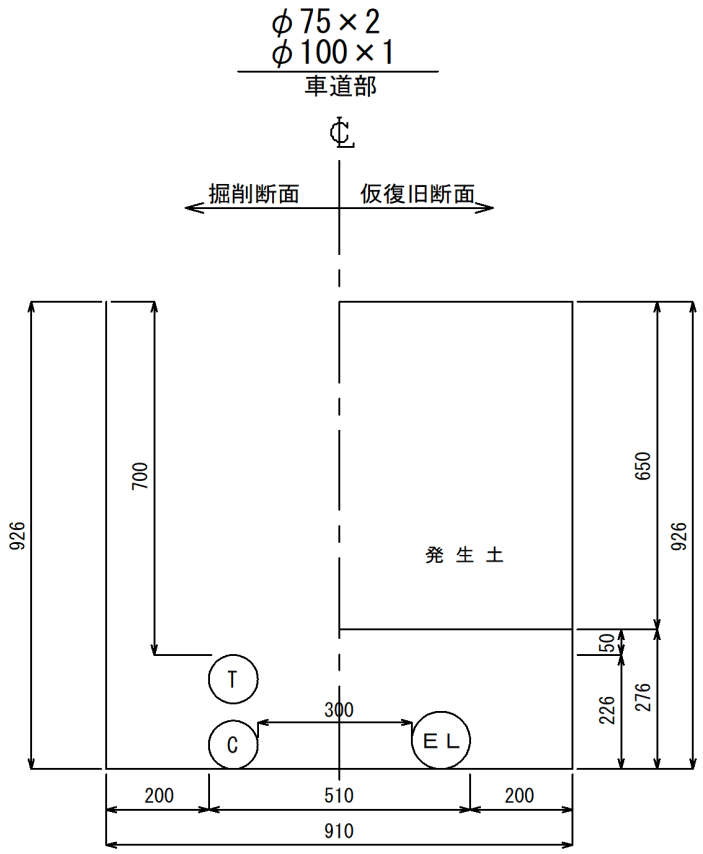
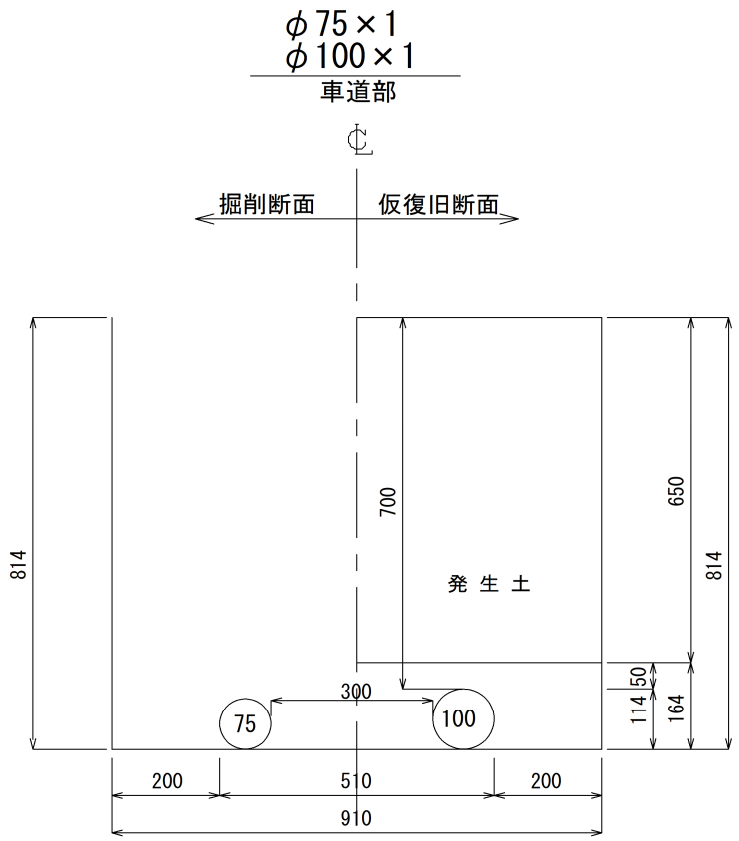
| 工　種 | 土工事 | 細　別 | φ75×2, φ100×1 （　車道部　） | 100m当たり |
|---|---|---|---|---|



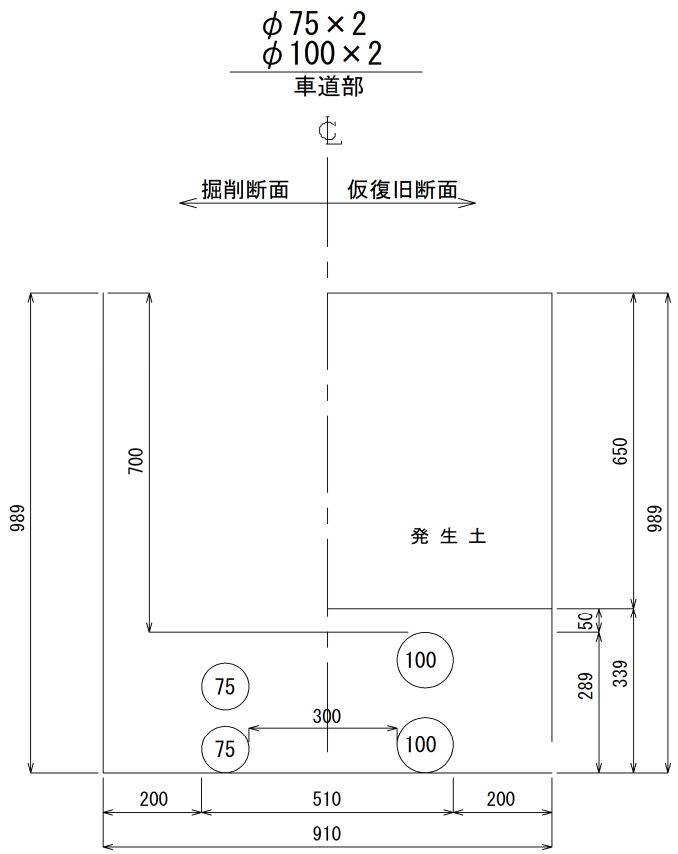

| 名　称 | 規　格 | 計　算　式 | 数　量 |
|---|---|---|---|
| 舗装版切断工 | As t≦15cm | 0.000 × 100 = 0.000 | 0.000 m |
| 舗装版破砕工 | AS t≦15cm | 0.000 × 100 = 0.000 | 0.000 m2 |
| 廃材運搬工 | As | 0.000 × 0.030 = 0.000 | 0.000 m3 |
| 廃材処分 | As | 0.000 × 2.350 = 0.000 | 0.000 t |
| | 濁水処理 | 0.000 × 0.00130 = 0.000 | 0.000 m3 |
| 掘　削　工（歩道） | 土砂 | ( 0.910 × 0.926 ＋ 0.000 × 0.000 ) × 100 = 84.266 | 84.266 m3 |
| | 砕石 | 0.910 × 0.000 × 100 = 0.000 | 0.000 m3 |
| 埋戻工(発生土) | 土砂 | 0.910 × 0.650 × 100 = 59.150 | 59.150 m3 |
| 埋　戻　工<br>埋戻用砂 | 控除分 φ200<br>φ150<br>FEP φ130<br>φ100<br>φ75<br>FEP φ50 | { ( 0.216 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.165 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.162 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.114 ÷ 2 )$^2$ × π × 1<br>＋ ( 0.096 ÷ 2 )$^2$ × π × 2<br>＋ ( 0.073 ÷ 2 )$^2$ × π × 0 }<br>× 100 = 2.468 | 2.468 m3 |
| | 埋戻用砂 | ( 0.910 × 0.276 ＋ 0.000 × 0.000 ) × 100 － 2.468 = 22.648 | 22.648 m3 |
| | | | |

| 工　種 | 土工事 | 細　別 | φ75×1, φ100×1 （　車道部　） | 100m当たり |
|---|---|---|---|---|




| 名　称 | 規　格 | 計　算　式 | 数　量 |
|---|---|---|---|
| 舗装版切断工 | As t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m |
| 舗装版破砕工 | AS t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m2 |
| 廃材運搬工 | As | 0.000 × 0.030 ＝ 0.000 | 0.000 m3 |
| 廃材処分 | As | 0.000 × 2.350 ＝ 0.000 | 0.000 t |
| | 濁水処理 | 0.000 × 0.00130 ＝ 0.000 | 0.000 m3 |
| 掘　削　工（歩道） | 土砂 | （ 0.910 × 0.814 ＋ 0.000 × 0.000 ）× 100 ＝ 74.074 | 74.074 m3 |
| | 砕石 | 0.910 × 0.000 × 100 ＝ 0.000 | 0.000 m3 |
| 埋戻工(発生土) | 土砂 | 0.910 × 0.650 × 100 ＝ 59.150 | 59.150 m3 |
| 埋　戻　工<br>埋戻用砂 | 控除分 φ200<br>φ150<br>FEP φ130<br>φ100<br>φ75<br>FEP φ50 | { （ 0.216 ÷ 2 ）$^2$ × π × 0<br>＋ （ 0.165 ÷ 2 ）$^2$ × π × 0<br>＋ （ 0.162 ÷ 2 ）$^2$ × π × 0<br>＋ （ 0.114 ÷ 2 ）$^2$ × π × 1<br>＋ （ 0.096 ÷ 2 ）$^2$ × π × 1<br>＋ （ 0.073 ÷ 2 ）$^2$ × π × 0 }<br>× 100 ＝ 1.745 | 1.745 m3 |
| | 埋戻用砂 | （ 0.910 × 0.164 ＋ 0.000 × 0.000 ）× 100 － 1.745 ＝ 13.179 | 13.179 m3 |
| | | | |

| 工　種 | 土工事 | 細　別 | φ75×2, φ100×2 （　車道部　） | 100m当たり |
|---|---|---|---|---|




| 名　称 | 規　格 | 計　算　式 | 数　量 |
|---|---|---|---|
| 舗装版切断工 | As t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m |
| 舗装版破砕工 | AS t≦15cm | 0.000 × 100 ＝ 0.000 | 0.000 m2 |
| 廃材運搬工 | As | 0.000 × 0.030 ＝ 0.000 | 0.000 m3 |
| 廃材処分 | As | 0.000 × 2.350 ＝ 0.000 | 0.000 t |
| | 濁水処理 | 0.000 × 0.00130 ＝ 0.000 | 0.000 m3 |
| 掘　削　工（歩道） | 土砂 | ( 0.910 × 0.989 ＋ 0.000 × 0.000 ) × 100 ＝ 89.999 | 89.999 m3 |
| | 砕石 | 0.910 × 0.000 × 100 ＝ 0.000 | 0.000 m3 |
| 埋戻工(発生土) | 土砂 | 0.910 × 0.650 × 100 ＝ 59.150 | 59.150 m3 |
| 埋　戻　工<br>埋戻用砂 | 控除分 φ200<br>φ150<br>FEP φ130<br>φ100<br>φ75<br>FEP φ50 | { ( 0.216 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.165 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.162 ÷ 2 )$^2$ × π × 0<br>＋ ( 0.114 ÷ 2 )$^2$ × π × 2<br>＋ ( 0.096 ÷ 2 )$^2$ × π × 2<br>＋ ( 0.073 ÷ 2 )$^2$ × π × 0 }<br>× 100 ＝ 3.489 | 3.489 m3 |
| | 埋戻用砂 | ( 0.910 × 0.339 ＋ 0.000 × 0.000 )<br>× 100 － 3.489 ＝ 27.360 | 27.360 m3 |
| | | | |