# 切盛計画集計表

路線名： 深木線1号箇所

+0.00～+6.50　L＝6.50m



| 作業項目 | | 合計 | 礫質土 | 礫質ﾙｰｽﾞ | 軟岩ＩA | | | | | m４ | 平均距離 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 総掘削量 | CA5 | L 16.97 | L 3.68 | L 3.32 | L 9.97 | | | | | | |
| | | C 13.56 | C 2.76 | C 2.49 | C 8.31 | | | | | | |
| | | 14.15 | 3.07 | 2.77 | 8.31 | | | | | | |
| 総掘削土量変化率 | | L 1.1992933 | | | | | | | | | |
| | | C 0.9583039 | | | | | | | | | |
| 飛散後土量 | CA5 | 14.15 | 3.07 | 2.77 | 8.31 | | | | | | |
| 掘削土質率 | CA5 | 1.0000000 | 0.2169611 | 0.1957597 | 0.5872792 | | | | | | |
| 逸散量 | CA5 | 0.71 | 0.15 | 0.14 | 0.42 | | | | | | |
| 流用可能土量 | CA5 | 13.44 | 2.92 | 2.63 | 7.89 | | | | | | |
| 盛土 | BT3 | L 11.26 | | | | | | | | | |
| | | C 9.00 | | | | | | | | | |
| | | 9.39 | | | | | | | | | |
| | BU | L 1.26 | | | | | | | | | |
| | | C 1.01 | | | | | | | | | |
| | | 1.05 | | | | | | | | | |
| | BU3 | L 3.85 | | | | | | | | | |
| | | C 3.08 | | | | | | | | | |
| | | 3.22 | | | | | | | | | |
| | 計 | L 16.37 | | | | | | | | | |
| | | C 13.09 | | | | | | | | | |
| | | 13.66 | | | | | | | | | |
| 同測点内流用盛土 | CA5 | L 16.13 | L 3.50 | L 3.16 | L 9.47 | | | | | | |
| | | 13.44 | 2.92 | 2.63 | 7.89 | | | | | | |
| 採取場所1 | 運搬を伴う | | | | | | | | | | |
| | 掘削積込(ﾀﾞﾝﾌﾟ) | L 0.26 | | L 0.26 | | | | | | | |
| | | 0.22 | | 0.22 | | | | | | 2135 | 9704.55 |
| 採取土量合計 | 運搬を伴う | | | | | | | | | | |
| | 掘削積込(ﾀﾞﾝﾌﾟ) | L 0.26 | | L 0.26 | | | | | | | |
| | | 0.22 | | 0.22 | | | | | | | |
| | 採取土量合計 | | | | | | | | | | |
| | 採取土量 | L 0.26 | | L 0.26 | | | | | | | |
| | | 0.22 | | 0.22 | | | | | | | |
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Ｌ：ほぐした土量,　Ｃ：締固め後の土量

# 切取数量計算表

工種 ： CA5　　路線名 ： 深木線1号箇所　　

| 測点名<br>〈流用区間距離〉 | (修正距離)<br>単距離 | 土砂断面積<br>岩断面積 | 土砂平均断面積<br>岩平均断面積 | 土加減<br>岩加減 | 土砂立積<br>岩立積 | 飛散量<br>飛散後立積 | 逸散量<br>逸散後立積 | 現場捨土 | 〈小計〉<br>流用可能立積 | 礫質土 | 礫質ﾙｰｽﾞ | 軟岩ＩＡ | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| +0.00 | | 1.20 | | | | | | | | | | | | | | |
| | | 2.20 | | | | | | | | | | | | | | |
| +2.50 | | 0.30 | 0.75 | | 1.88 | | 0.33 | | | | | | | | | |
| | 2.50 | 1.50 | 1.85 | | 4.63 | 6.51 | 6.18 | | 6.18 | 1.50 | 0.38 | 4.63 | | | | |
| +5.00 | | 0.20 | 0.25 | 1.60 | 2.23 | | 0.26 | | | | | | | | | |
| | 2.50 | 0.90 | 1.20 | | 3.00 | 5.23 | 4.97 | | 4.97 | | 2.23 | 3.00 | | | | |
| +6.50 | | 2.10 | 1.15 | | 1.73 | | 0.12 | | 〈13.44〉 | | | | | | | |
| 〈6.50〉 | 1.50 | 0.00 | 0.45 | | 0.68 | 2.41 | 2.29 | | 2.29 | 1.57 | 0.16 | 0.68 | | | | |
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| 合計 | | | | 1.60 | 5.84 | | 0.71 | | | | | | | | | |
| | 6.50 | | | | 8.31 | 14.15 | 13.44 | | 13.44 | 3.07 | 2.77 | 8.31 | | | | |

# 盛土数量計算表

路線名　：　深木線1号箇所



| 測点名<br>〈流用区間距離〉 | 単距離 | BT3 | | | | | BU | | | | | BU3 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 修正距離 | 断面積 | 平均 | 加減 | 立積 | 修正距離 | 断面積 | 平均 | 加減 | 立積 | 修正距離 | 断面積 | 平均 | 加減 | 立積 |
| +0.00 | | | 0.00 | | | | | 0.20 | | | | | 1.60 | | | |
| +2.50 | 2.50 | | 2.00 | 1.00 | | 2.50 | | 0.10 | 0.15 | | 0.38 | | 0.20 | 0.90 | | 2.25 |
| +5.00 | 2.50 | | 2.00 | 2.00 | | 5.00 | | 0.10 | 0.10 | | 0.25 | | 0.10 | 0.15 | | 0.38 |
| +6.50 | | | | | | 〈9.00〉 | | | | | 〈1.01〉 | | | | | 〈3.08〉 |
| 〈6.50〉 | 1.50 | | 0.00 | 1.00 | | 1.50 | | 0.40 | 0.25 | | 0.38 | | 0.50 | 0.30 | | 0.45 |
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| 合計 | 6.50 | | | | | 9.00 | | | | | 1.01 | | | | | 3.08 |

# 盛土流用計画表

路線名　：　深木線1号箇所　　流用　4 / 4

| 測点名 | 流用区間距離 | 盛土立積 | 掘削手段 | 流用可能立積 | 流用立積 | その他 | 不足盛土立積 | 区分 | 掘削手段 | 立積 | 距離 | m 4 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| +6.50 | 6.50 | C 13.09<br>13.66 | CA5 | 13.44 | 13.44 | | 0.22 | 採取場所1 | | 0.22 | 9703.25 | 2135 |
| 合計 | 6.50 | C 13.09<br>13.66 | CA5 | 13.44 | 13.44 | | 0.22 | | | | | |

C：締固め後の土量