

Notes:

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[illegible][illegible]

1.8m high close boarded timber fence

Approx Existing Sandstone L.v.L.

Existing +148.470

Proposed +148.395

Existing +148.630

300mm wide column of 10mm single sized (Class 6H) free draining aggregate wrapped in geotextile

Granular backfill (Class 6N) benched into situ, compacted in maximum 300mm layers in accordance with MCDHW Specification for Highway Works)

Weep holes at 2m crs.

Proposed +147.300

Indicative batter/fill lines. Contractor to determine safe angle of repose

45.00°

40.00°

35.00°

150mm diameter perforated drainage pipe to suitable positive emuliet

75mm concrete blinding

1500

Red line boundary

1.8m high close boarded timber fence

300mm wide column of 10mm single sized (Class 6H) free draining aggregate wrapped in geotextile

Granular backfill (Class 6N) benched into situ, compacted in maximum 300mm layers in accordance with MCDHW Specification for Highway Works)

Approx Existing Sandstone Lvl

Existing +148.470

Proposed +148.000

Weep holes at 2m crs.

Proposed +147.300

Indicative batter/fill lines. Contractor to determine safe angle of repose

40.00°

150mm diameter perforated drainage pipe to suitable positive outlet

75mm concrete blinding

1500

P3	Existing services approximately indicated. Sections moved sheets. Slip trench positions indicated.	14.07.26	PL	PL
P2	Sections G, H & J amended. Section K added.	10.06.26	PL	PL
P1	Tender Issue revisions	09.03.26	PL	GH
No.	Revision	Date	Chk	Drwn

Tender



Project

Drawing title

TENDER ONLY
This drawing is
not to be used for construction

Sheet Size A1	Drawing No. 21561-DR-S-0702	Revision P3
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