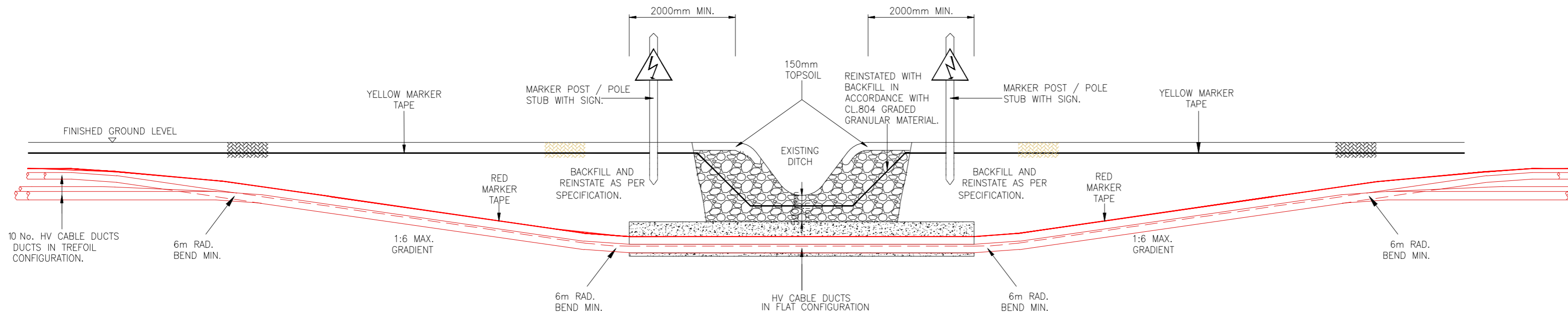


Concrete Bed & Surround Method Under Ditch/ Drain

SCALE 1:30



Single Trench Ditch/ Drain Crossing Elevation

SCALE 1:100

NOTES:

1. This drawing is to be read in conjunction with all other relevant information.
2. Do not scale from this drawing, use figured dimensions only.
3. All dimensions are in millimeters, unless noted otherwise.
4. This drawing is to be read in conjunction with the Project Health and Safety File for any identified potential risks.
5. No excavation shall commence until the contractor has consulted up to date services drawings and carried out an electromagnetic locator (EML) scan.
6. Hand dig only within 500mm of existing services.
7. Where depths exceed 3000mm to top of duct the contractor shall consult the cable system design engineer for phase spacing requirements.
8. All approvals for watercourse crossing and required minimum cover to be obtained by the contractor prior to commencement of works.
9. ESB marker post (ESB Code: 8327355) or stub pole (2m above ground) and warning sign (ESB Code: 8238339)

PROJECT

**Clondardis 110kV
 Substation**

CLIENT



CONSULTANTS



NOTES: -

- See notes in drawing window

LEGEND: -

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P01	21.12.22	For SID Planning
P00	08.09.22	For Pre SID Planning

PROJECT NUMBER

05-916

SHEET TITLE

Single Trench Ditch/Drain
 Crossing Detail

SHEET NUMBER

05916-DR-209