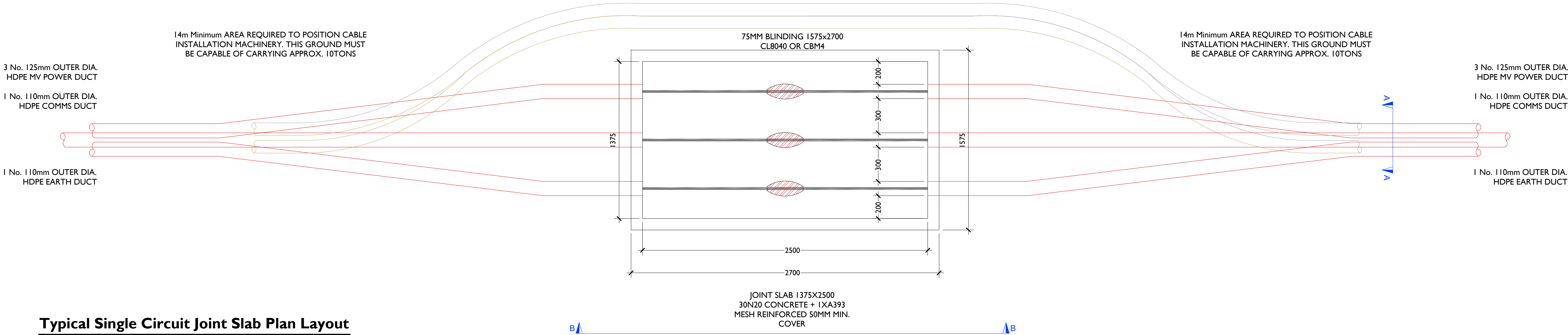


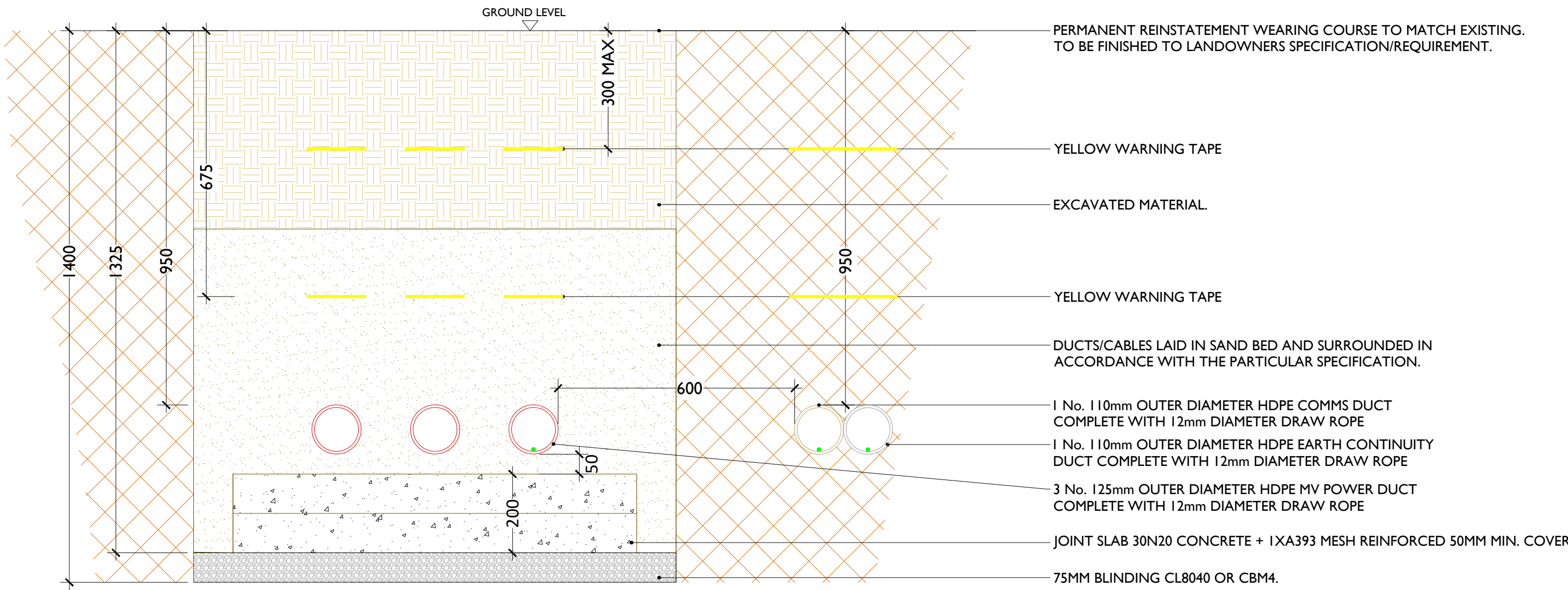
ISO A1 594mm x 841mm

Project Management Initials: Designer: RON Checked: ER Approved: RG



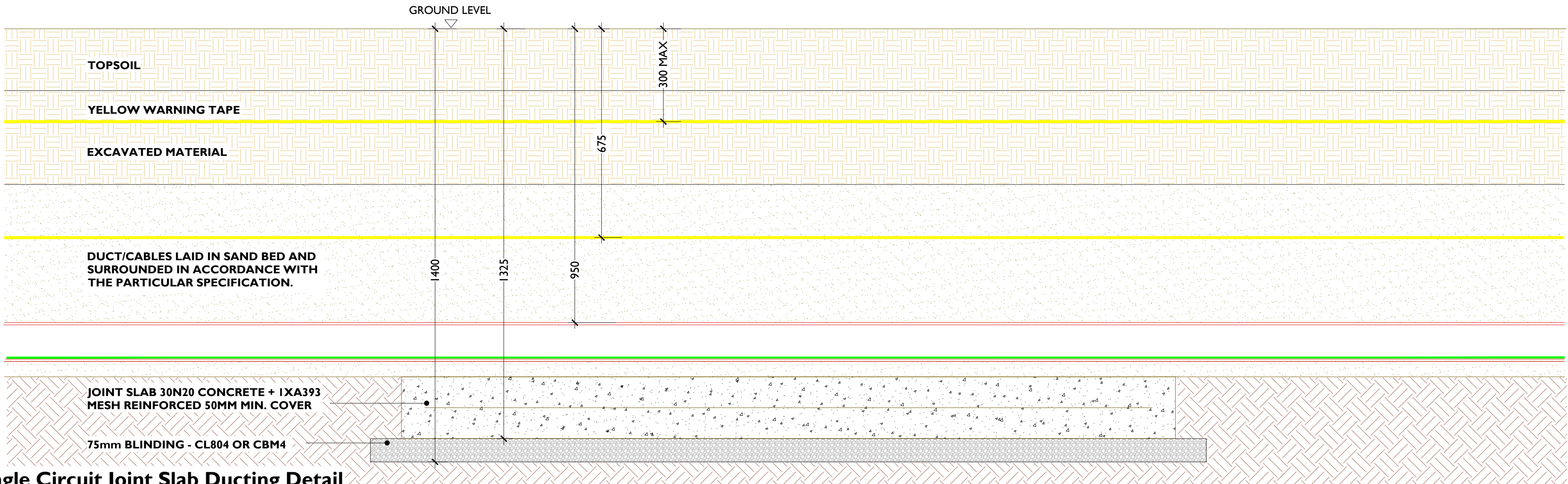
Typical Single Circuit Joint Slab Plan Layout

SCALE 1:20



Section A-A: Cross Section of Single Circuit Joint Slab Ducting Detail

SCALE 1:10



Section B-B: Elevation of Single Circuit Joint Slab Ducting Detail

SCALE 1:10



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PROJECT

Shancloon  
110kV Substation

CLIENT

RWE

CONSULTANTS

NOTES: -

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH RELEVANT DRAWINGS, SPECIFICATIONS AND REPORTS.
- DIMENSIONS ARE IN MILLIMETRES, UNLESS NOTED OTHERWISE.
- DRAWINGS ARE NOT TO BE SCALED USE FIGURED DIMENSIONS ONLY.

LEGEND: -

- 125mm Ø HDPE MV POWER DUCT WITH 12mm DIAMETER PULL ROPE
- 110mm Ø HDPE COMMS DUCT WITH 12mm DIAMETER PULL ROPE
- 110mm Ø HDPE ECC DUCT WITH 12mm DIAMETER PULL ROPE
- YELLOW MARKER WARNING TAPE

ISSUE/REVISION

P00	09.07.25	Issued for Planning
N1	20.05.24	Issued for Information
I/R	DATE	DESCRIPTION

PROJECT NUMBER

05-1021

SHEET TITLE

Typical Single Circuit Joint Slab  
Elevation & Plan Layouts  
In Grassland

SHEET NUMBER

051021-DR-307