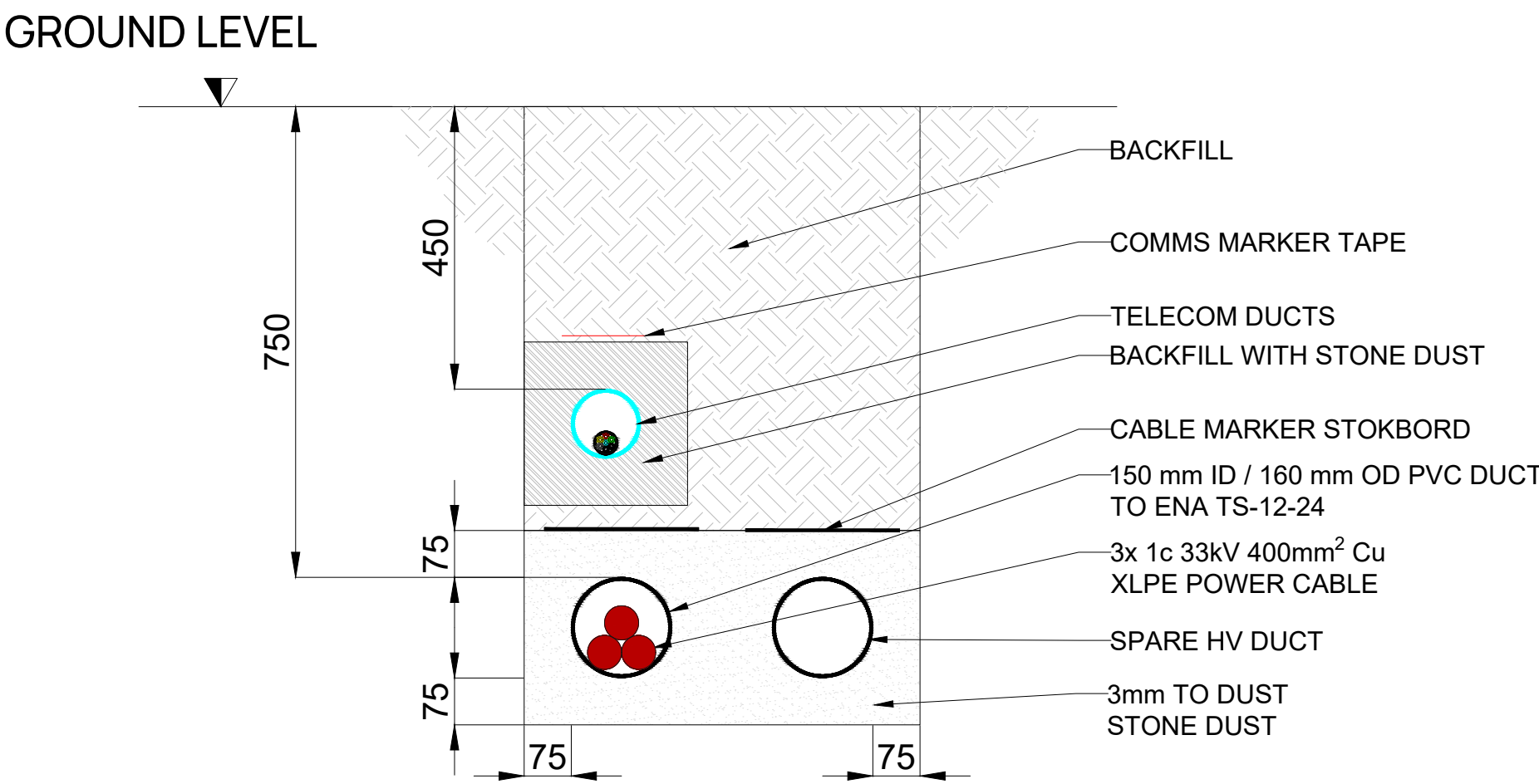
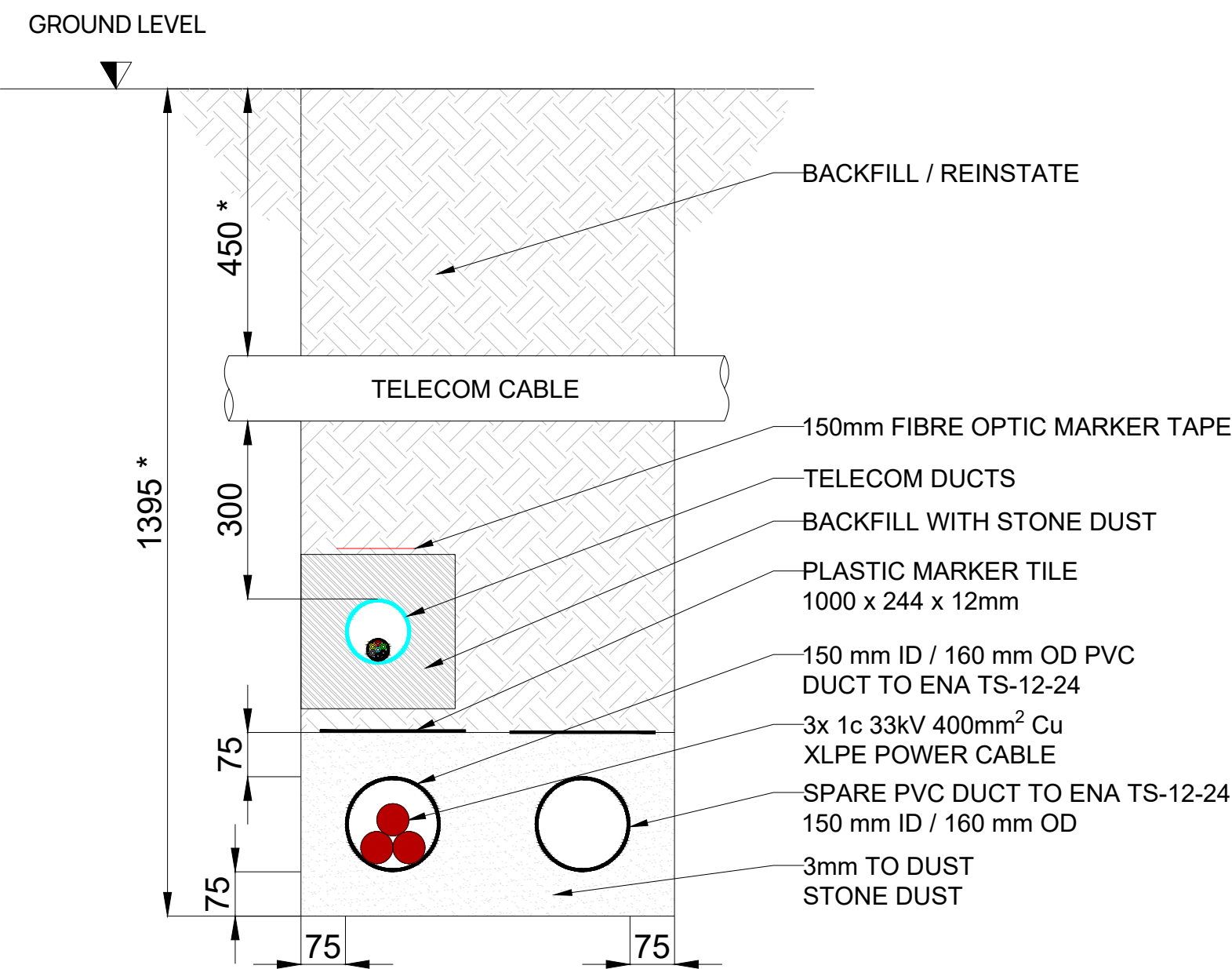


- NOTES
1. ALL DIMENSIONS ARE IN MILLIMETERS, UNLESS OTHERWISE STATED
 2. LOCATION AND DEPTH OF THE EXISTING SERVICES AND WATERCOURSES SHALL BE CONFIRMED BY GROUND PENETRATION RADAR DURING DETAIL DESIGN STAGE
 3. * - ASSUMED DEPTH INDICATED FOR PRESENTATION PURPOSE ONLY
 4. 33kV CABLE ROUTE LAYOUT DRAWING PRESENTED BY DRAWING 050GWH-INV-XX-CA-CAB-DLA-0001

TYPICAL DUCTED TRENCH FOR 33kV CABLES
IN ROADWAY / ROAD CROSSING

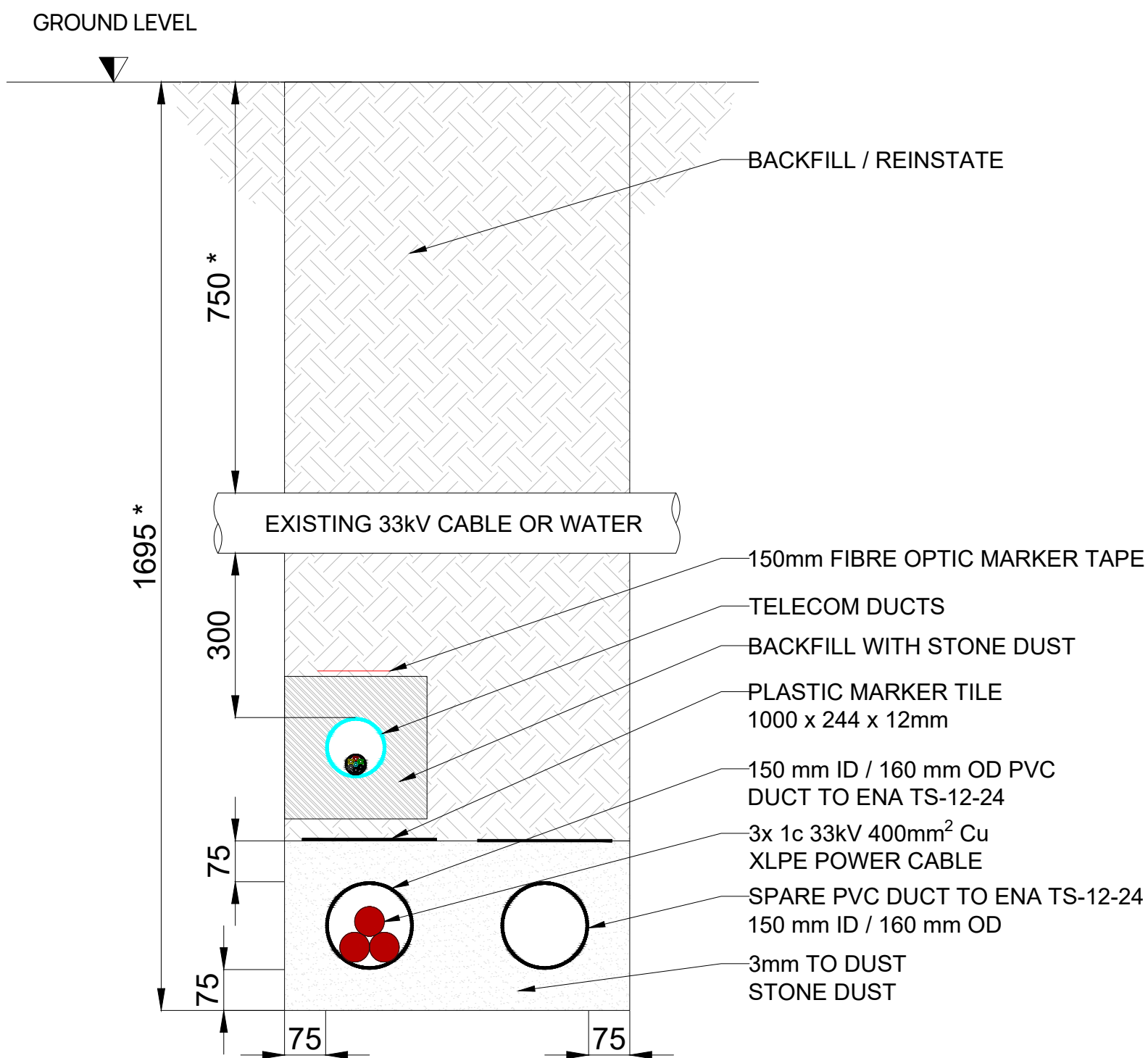


TYPICAL 33kV CABLES CROSSING
WITH TELECOM CABLE IN ROADWAY



NOTE: * - TYPICAL DIMENSIONS INDICATED
TO BE CONFIRMED DURING DETAILED DESIGN STAGE

TYPICAL 33kV CABLES CROSSING
WITH 33kV CABLE AND / OR WATER PIPE IN ROADWAY



NOTE: * - TYPICAL DIMENSIONS INDICATED
TO BE CONFIRMED DURING DETAILED DESIGN STAGE

P02	SECTIONS UPDATED	GT	MAH	MAH	22.09.25
P01	FIRST ISSUE	GT	MAH	MAH	03.06.25
REV	DESCRIPTION	BY	CHK'D	APP'D	DATE

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PROJECT:
GOWHOLE FARM SOLAR PLANT

TITLE:
INDICATIVE 33kV CABLE CIRCUIT SECTIONS DETAILS

DRAWING NUMBER:
050GWH-INV-XX-CA-CAB-DET-0001

VERSION:	P02	SHEET:	1 OF 1	SIZE:	A1
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STATUS:	FOR PLANNING	SCALE:	1:10
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