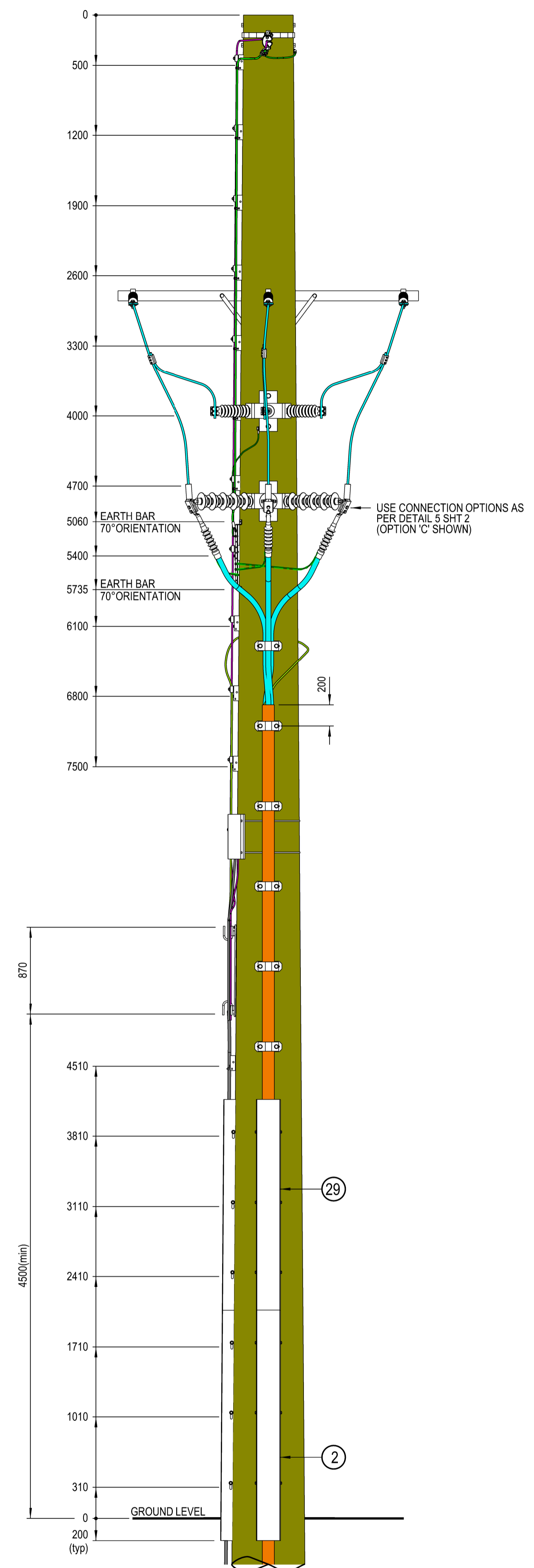
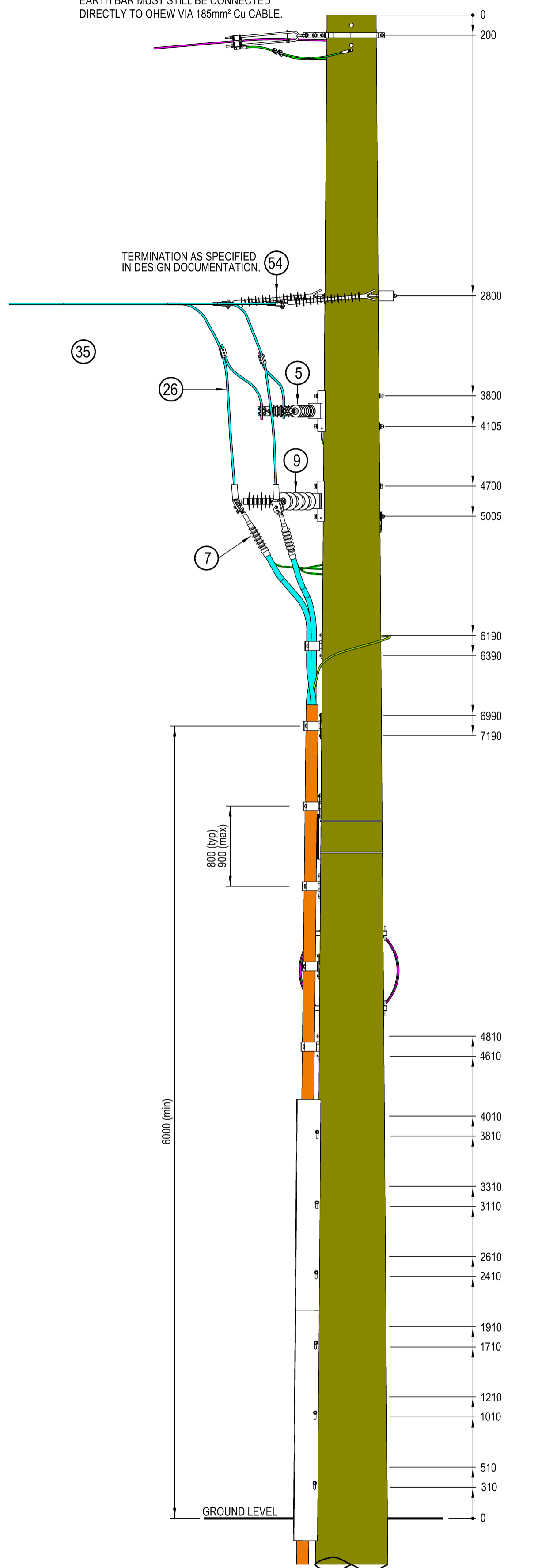


IF OPGW NOT REQUIRED THEN INSTALL OHEW TERMINATION TO DRG : 519450 ARR-2. EARTH BAR MUST STILL BE CONNECTED DIRECTLY TO OHEW VIA 185mm<sup>2</sup> Cu CABLE.

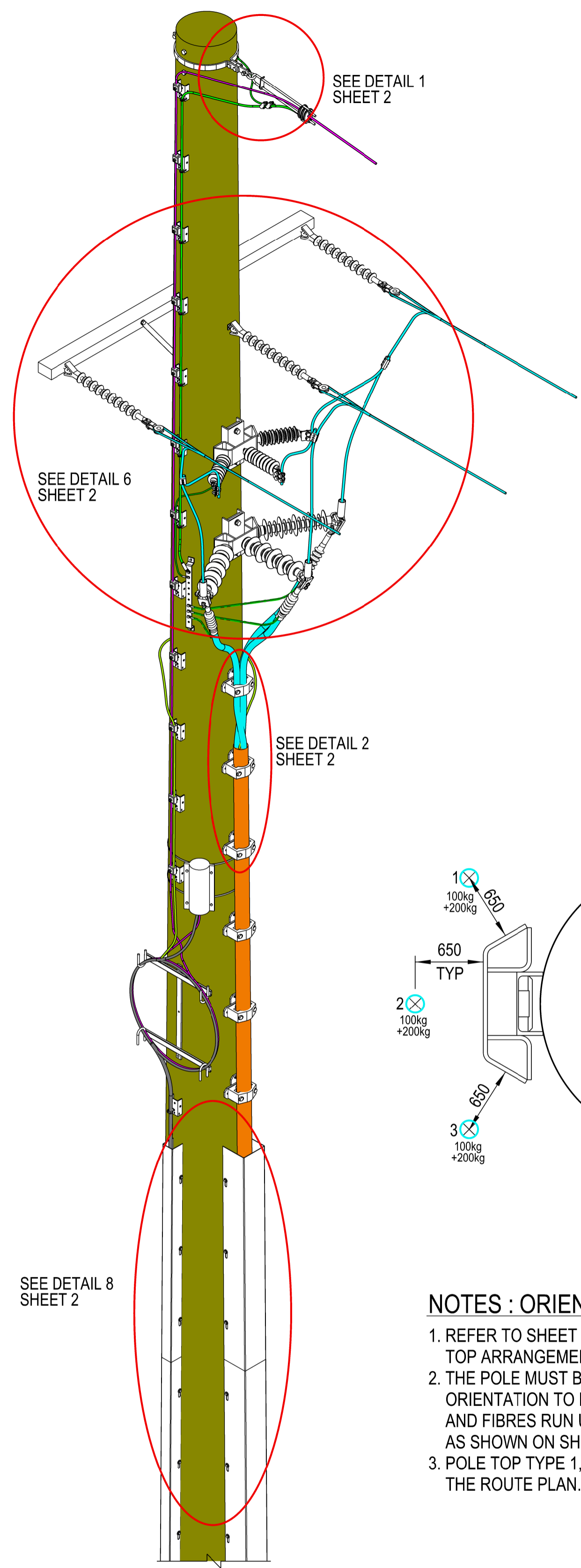
TERMINATION AS SPECIFIED IN DESIGN DOCUMENTATION.



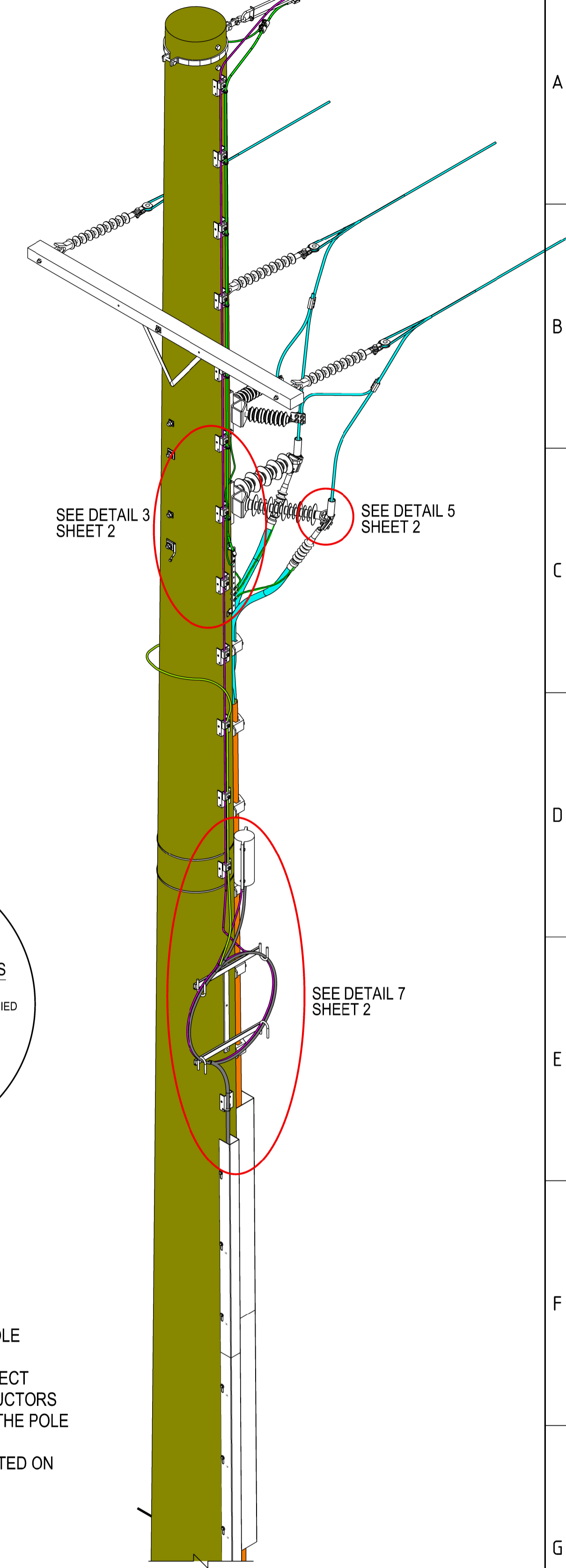
FRONT VIEW



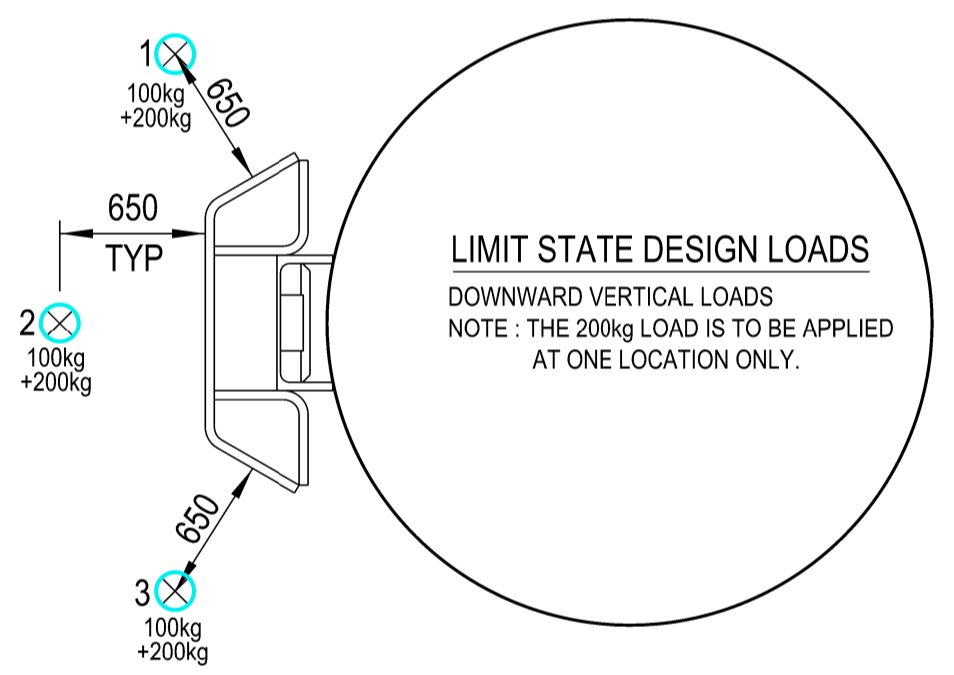
SIDE VIEW



FRONT ISOMETRIC VIEW



REAR ISOMETRIC VIEW



- NOTES : ORIENTATION OF POLE**
1. REFER TO SHEET 3 AND ROUTE PLAN FOR POLE TOP ARRANGEMENT.
  2. THE POLE MUST BE INSTALLED AT THE CORRECT ORIENTATION TO ENSURE THE EARTH CONDUCTORS AND FIBRES RUN UP THE CORRECT SIDE OF THE POLE AS SHOWN ON SHEET 3.
  3. POLE TOP TYPE 1, 2, 3 OR 4 IS TO BE NOMINATED ON THE ROUTE PLAN.

TYPE 1 DETAILS SHOWN ON THIS SHEET (REFER TO SHEET 3 FOR THE DIFFERENT LAYOUT OPTIONS)

ALL DIMENSIONS IN MILLIMETRES UNLESS NOTED OTHERWISE. DO NOT SCALE

CAD DRAWING DO NOT MANUALLY AMEND AMENDMENTS	CHKD: PHILIP JONES DWN: PATRICIA RIOS	DATE: 13/04/2021 OPGW ARRANGEMENT MODIFIED.	APPD by: GLENN FORD
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OVERHEAD EARTHWIRE TERMINATION MOUNTING ARRANGEMENT	519450
ASSOCIATED DRAWINGS	

NETWORK STANDARD	
<b>Ausgrid</b>	
145 NEWCASTLE RD WALLSEND, NSW 2287	

SCALE	N.T.S
DESIGNED	ADAM BRADFORD
DRAWN	PATRICIA RIOS
CHECKED	ADAM BRADFORD
APPROVED	GLENN FORD
DATE	07/06/12
PROJECT NUMBER	STD
PROJTRAK NUMBER	-

STANDARD CONSTRUCTION	
33kV UGOH FOR 3 CORE CABLE	
FLEXIBLE TERMINATIONS	
GENERAL ARRANGEMENT	
SIZE	DRAWING No
A1	227403
SHEET	AMD
1	1