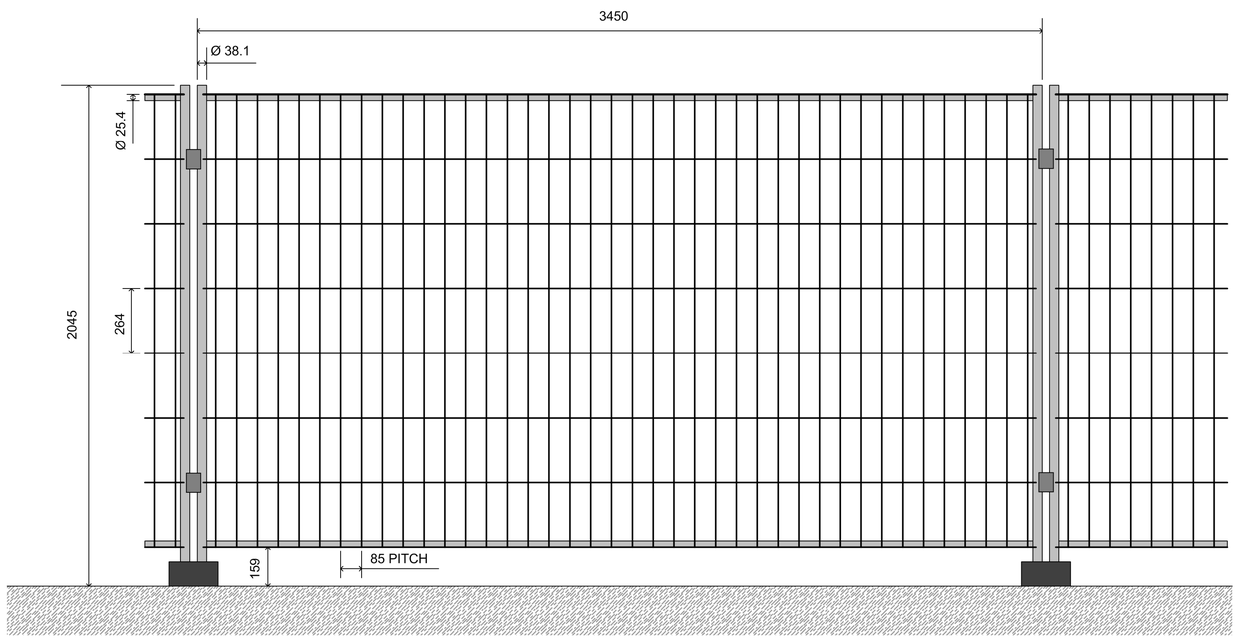
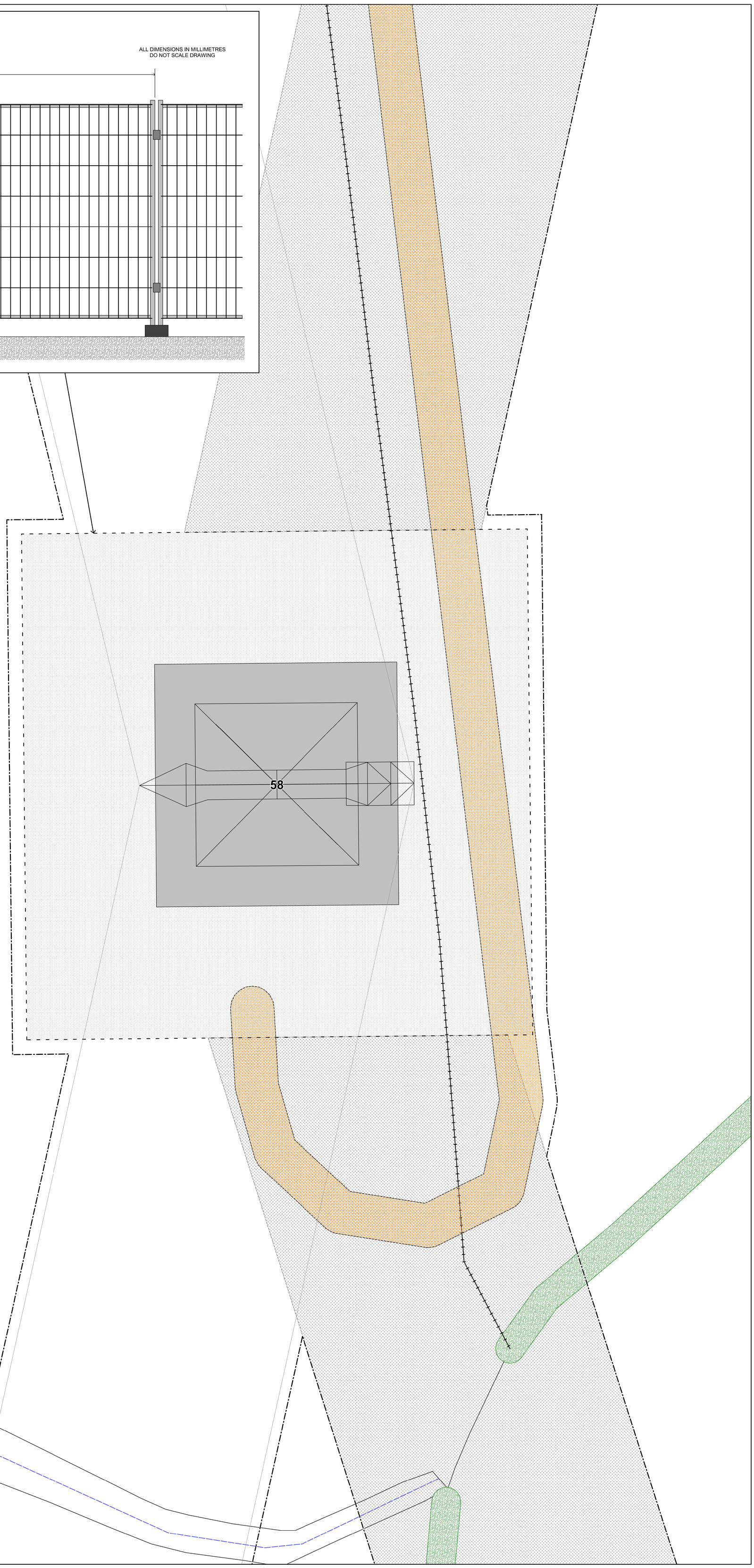
WORKING AREA TEMPORARY FENCING
TRANSVERSE ELEVATION 1:12.5 @ A0

ALL DIMENSIONS IN MILLIMETRES
DO NOT SCALE DRAWING





LEGEND

- Proposed Tower and Maximum Tower Foundation
- Proposed 400kV Overhead Line
- Proposed Working Area (35 x 35m or 1225sq m) (Temporary Fencing)

Proposed Tower Access Track Surface Type:

- Proposed Stone
- Grass
- Existing Concrete
- Existing Stone / Lane
- Existing Tarmac

- Proposed Stringing Position
- Stringing Position Corridor
- Temporary Guarding Location
- Guarding Location Access Track
- NIE 11kV Pole
- NIE 33kV Pole
- NIE 11kV Conductor
- NIE 33kV Conductor
- Proposed Section of NIE LV Network to be Undergrounded
- NIE LV Network Undergrounding Access Track
- Planning Application Boundary
- Hedgerow
- Existing Fence
- Stream / Running Water
- Field Drain (Dry Ditch / Sheugh)

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Client: Northern Ireland Electricity	Title: TYRONE TO CAVAN 400kV INTERCONNECTOR PROJECT TOWER 58 AT 1:100 SCALE	Design: MH	Drawn: GB
Project: TYRONE TO CAVAN INTERCONNECTOR		Chk'd: NIE	App'd: NIE
		Date: 10/04/2013	Scale: 1:100 @ A0
		No: 60032220/3528/T58	