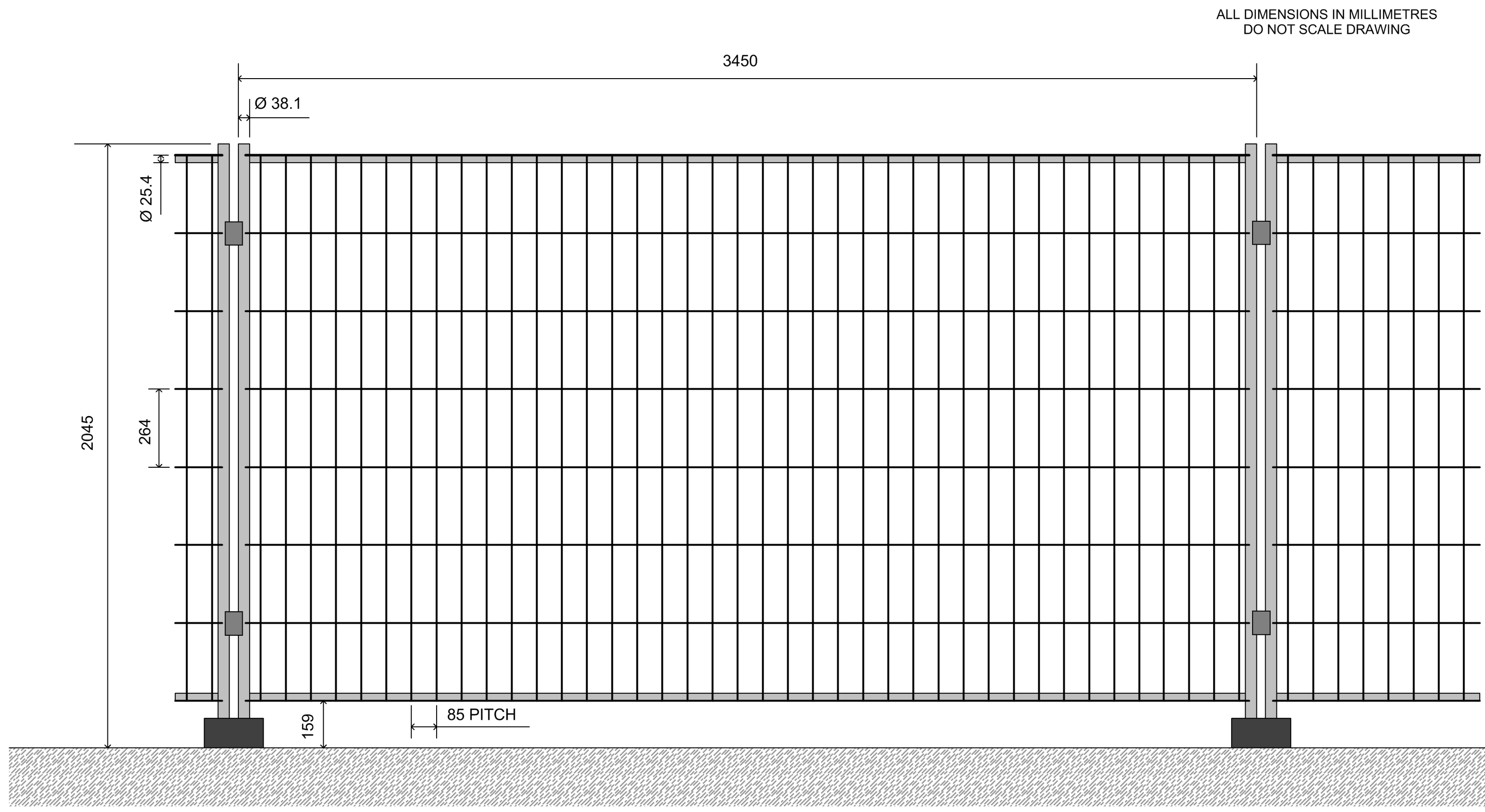




ALL DIMENSIONS IN MILLIMETRES
DO NOT SCALE DRAWING

	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	
	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
	Running Water
	Field Drain (Dry Ditch / Shough)

Proposed Tower Access Track Surface Type:
 5555551

Proposed Stone
Grass
Existing Concrete
Existing Stone / Pavement
Existing Tarmac

 Proposed Stringing Position
 Stringing Position Corridor
 Temporary Guarding Location

 Guarding Location Access Tracks

- NIE 11kV Pole

● NIE 33kV Pole

— NIE 11kV Conductors

— NIE 11kV Conductors

— NIE 33kV Conductors

Proposed Section of NIE
LV Network to be Underground

—— NIE LV Network

Undergrounding Access Track

□ Planning Application Boundary

Planning Application Boundary

 Hedgerow

—+—+— Existing Fence

— Stream / Running Water

Field Drain (Dry Ditch / Sheugh)

Client:

 Northern Ireland
Electricity

Project:

TYRONE TO CAVAN INTERCONNECTOR

Title:

TYRONE TO CAVAN
400kV INTERCONNECTOR PROJECT

TOWER 23 AT 1:100 SCALE

Design: MH	Drawn: GB
Chk'd: NIE	App'd: NIE
Date: 10/04/2013	Scale: 1:100 @ A0
No: 60032220/3528/T23	