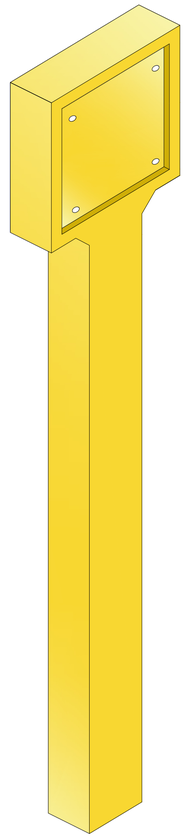
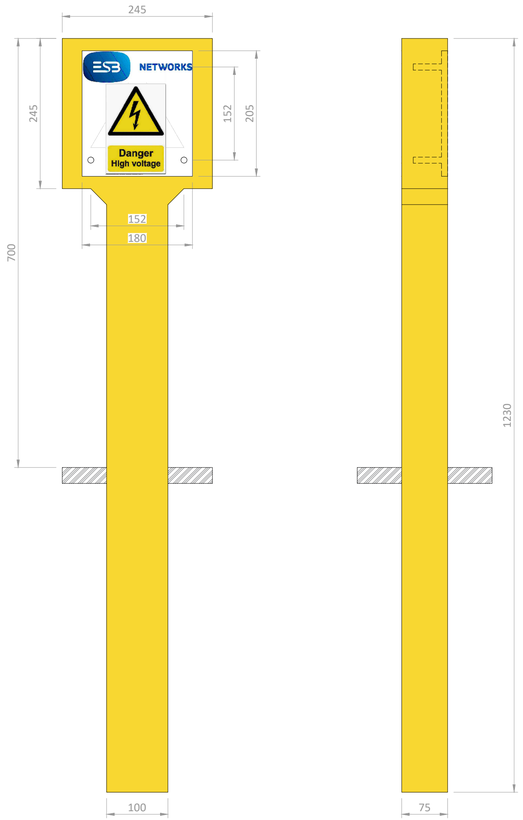
ISO A1 594mm x 841mm

Note:

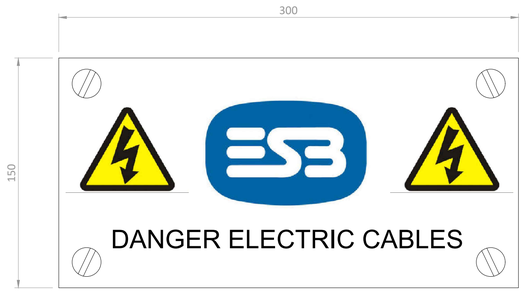
1. Marker posts will be used on non-roadway routes to delineate the duct route and joint bay positions.
2. Corrosion proof aluminium triangular danger sign, with 700mm base, and with centred lightning symbol, on engineering grade fluorescent yellow background shall be installed in adequately sized concrete foundations.
3. Marker posts shall also be placed in the event that burial depth is not to standard.





Typical ESB Marker Post Details

Scale: 1:5



Typical ESB Marker Plate Details

Scale: 1:5

Note:

Metallic plate; 300mm x 150mm; 4 screw-holes. Surface marker plates to be placed on footpaths / fences, bridges, walkways etc., where cable depth is unavoidably shallow.



Typical Surface Marker Plate

Scale: 1:5

Project Management Initials: Designer: NS Checked: LR Approved: DB

tli GROUP

Head Office
Beenreigh,
Abbeydorney,
Tralee, Co. Kerry
Ireland
Tel: 00353 66 7135710

PROJECT

Rooaunalaghta Green Energy Project

CLIENT

ROOAUNALAGHTA Green Energy

CONSULTANTS

TOBIN CONSULTING ENGINEERS

NOTES: -

1. This drawing is to be read in conjunction with relevant engineering drawings, specifications and reports.
2. Dimensions are in millimetres unless noted otherwise.
3. Drawings are not to be scaled use figured dimensions only.

LEGEND: -

13.10.2026
ISSUED FOR PLANNING

ISSUE/REVISION

I/R	DATE	DESCRIPTION
P0	13.10.26	Issued for Planning
N0	14.08.26	Issued for Information

PROJECT NUMBER

300-101121

SHEET TITLE

ESB Marker Post Details

SHEET NUMBER

300101121-U-DR-157