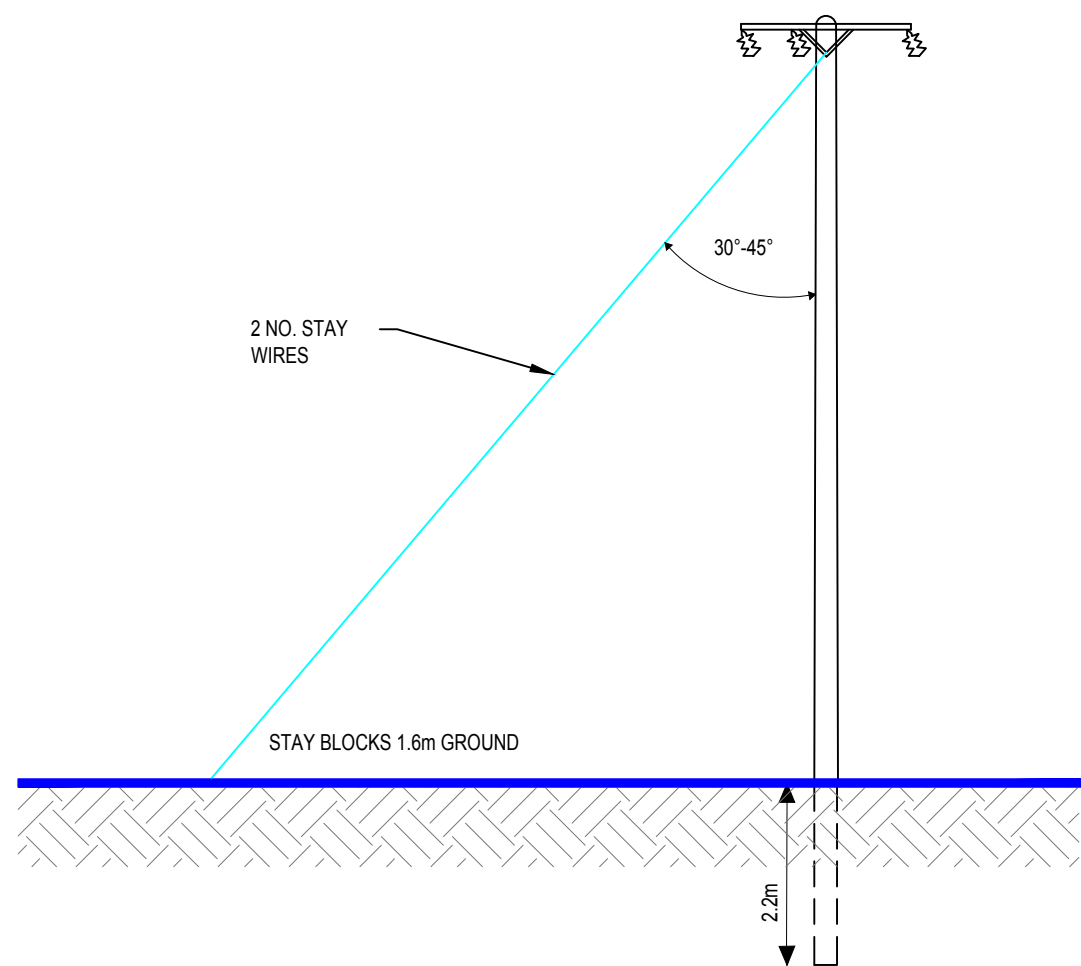
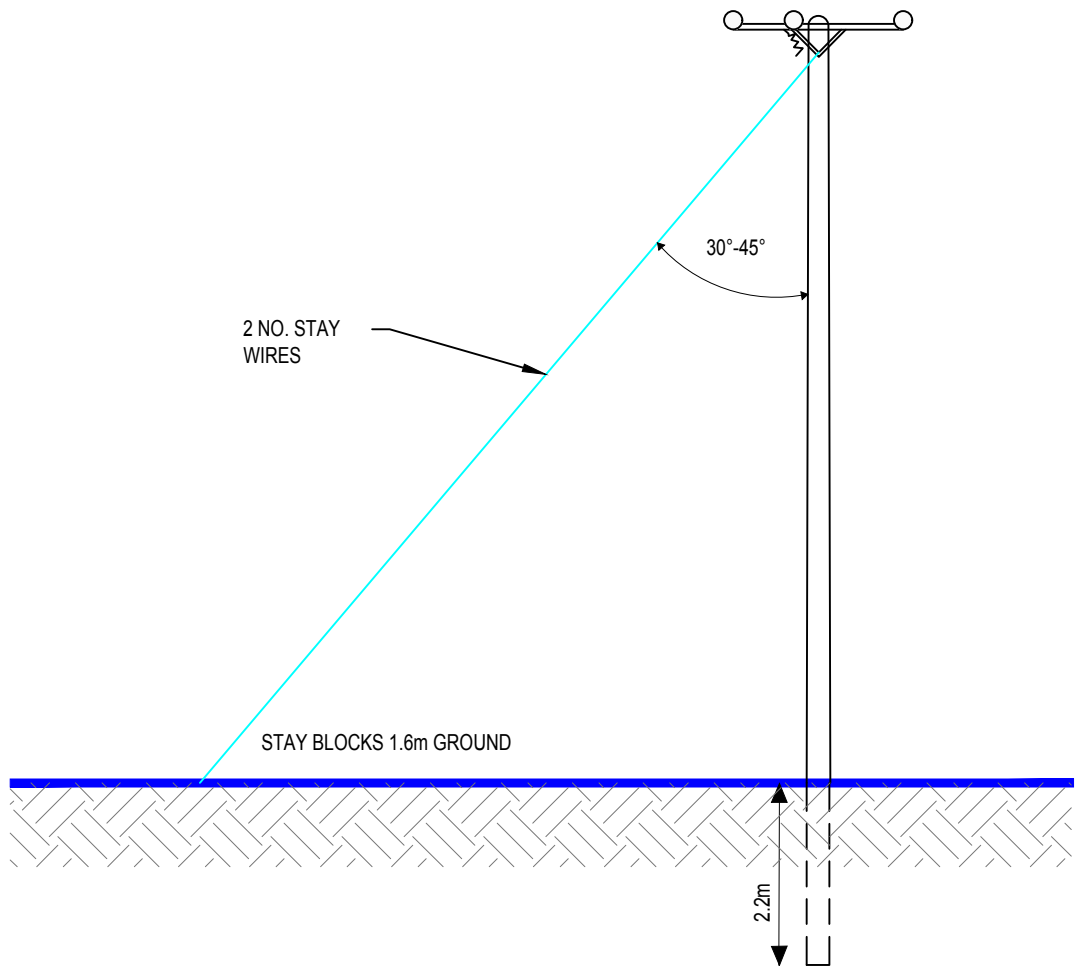


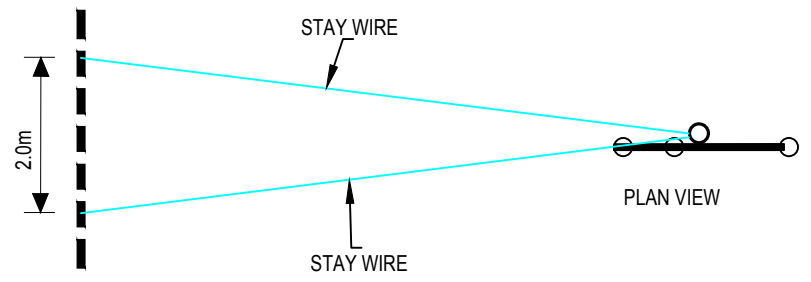
- NOTES**
1. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING.
 2. DRAWING TO BE USED FOR PLANNING PURPOSES ONLY.
 3. ALL LEVELS REFER TO ORDNANCE DATUM (MALIN HEAD).
 4. ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES.



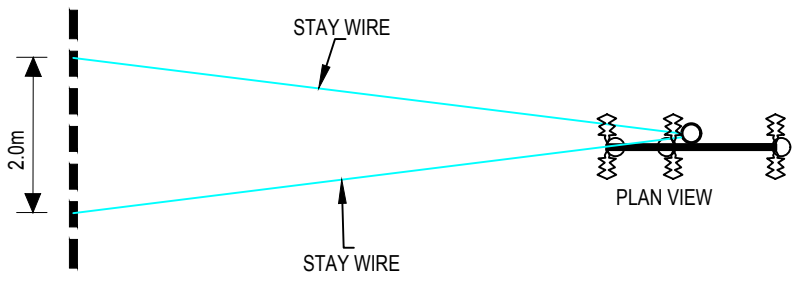
FRONT ELEVATION
HEAVY ANGLE SUSPENSION END POLE
STRUCTURE (EP)



FRONT ELEVATION
HEAVY ANGLE STRAIN END POLE
STRUCTURE (EP)



POLE LENGTHS RANGE FROM 12m TO 14m
WITH 2.3m BELOW GROUND LEVEL.
12m POLE STRUCTURE SHOWN.



POLE LENGTHS RANGE FROM 12m TO 14m
WITH 2.3m BELOW GROUND LEVEL.
12m POLE STRUCTURE SHOWN.

END POLE (EP)

rev.	modifications	by	chkd	date

file: P:\Jed-John\4636 Drawings\WP\700 Drawings\046 Connection\Planning Apped Application 2019\4636-P-GC-200-01-..._Dukaku.dwg

client
ESB

project
EXISTING GRID CONNECTION AT
DERREENACRINNIG WEST WIND FARM
CO CORK.

stage
SUBSTITUTE CONSENT

title
GRID CONNECTION ROUTE
INDICATIVE
TYPICAL END POLE DETAILS

scale
1:50, 1:25 @ A1

surveyed	drawn	checked	date
OSI	J.B. / P.MD	B.C.	JUNE 2019

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drawing no.	revision
4636-P-GC-200-03	