

ISO A1 594mm x 841mm

Project Management Initials: Designer: LP Checked: ST Approved: GH



Cut/Fill Summary

Name	Cut Factor	Fill Factor	2d Area	Cut	Fill	Net
Substation Compound Volume	1.000	1.000	15301.098sq.m	10840.662 Cu. M.	10984.868 Cu. M.	144.206 Cu. M.<Fill>
Totals			15301.098sq.m	10840.662 Cu. M.	10984.868 Cu. M.	144.206 Cu. M.<Fill>

Map Series:
Prime Data Vector

ITM Centre Point Co-ordinate:
X,Y = 614654.012, 602066.699

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PROJECT

Scart Mountain
Wind Farm
110 kV Grid Connection

CLIENT



CONSULTANTS



NOTES: -

Cut & Fill Volumes are approximate for preliminary design Only. Detailed Material Classification & Geotechnical Design to be completed at design phase.

LEGEND: -

Approx. Cut Volume	
Approx. Fill Volume	
Road to wind farm to be designed by WF Planners	
Proposed Access Road	

ISSUE/REVISION

P2	26.11.24	Issued for Planning
P1	05.03.24	Issued for Planning
I/R	DATE	DESCRIPTION

PROJECT NUMBER

05-854

SHEET TITLE

Cut & Fill Volume
Site Layout Plan

SHEET NUMBER

05854-DR-241

Scart Mountain
110kV Substation Compound

Access Road to EirGrid Compound

Access Road to IPP Compound

Cut & Fill Volume - Site Layout Plan

Scale 1:500

Key Plan

Scale 1:2000