



3x 100mm dia. ducts across road for future LV cabling from Substation 3

For continuation see drawing MMD-409577-C-DR-00-XX-1109

For continuation see drawing MMD-409577-C-DR-00-XX-1107

Notes
1. All levels in metres unless noted otherwise.

Key to symbols

	Existing SSE 11kV Underground Cable
	Proposed SSE High Voltage Cable
	Proposed SSE Low Voltage Cable

Reference drawings
 MMD-409577-C-DR-00-XX-1105 - Proposed SSE Electricity Route - Overall Layout
 MMD-409577-C-DR-00-XX-1106 - Proposed SSE Electricity Route (Sheet 1 of 5)
 MMD-409577-C-DR-00-XX-1107 - Proposed SSE Electricity Route (Sheet 2 of 5)
 MMD-409577-C-DR-00-XX-1108 - Proposed SSE Electricity Route (Sheet 3 of 5)
 MMD-409577-C-DR-00-XX-1109 - Proposed SSE Electricity Route (Sheet 4 of 5)
 MMD-409577-C-DR-00-XX-1110 - Proposed SSE Electricity Route (Sheet 5 of 5)

P1	01:21	EW	Preliminary Issue	NP	KB
Rev	Date	Drawn	Description	Ch'k'd	App'd

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Title
Proposed Housing at Staneyhill, Lerwick
 Work Stream 1 - Civils Infrastructure
Proposed SSE Electricity Route
 (Sheet 3 of 5)

Designed	P Richardson	PR	Eng check	J Moncrieff	JM
Drawn	E Wishart	EW	Coordination	J Moncrieff	JM
Dwg check	J Moncrieff	JM	Approved	K Burnett	KB
Scale at A1	Status	Rev	Security		

Drawing Number
MMD-409577-C-DR-00-XX-1108

