OLDBRIDGE 110 kV GIS SUBSTATIO	N & TRANSMISSION	INF	- D(CH	MEN	IT R	FGIS	TER	2 155	IIF 9	SHE	FT	
OLDDRIDGE TIONV GIO GODGIATIO	Day												
	Month	11											
	Issued to:	20											
	Client												
	Civil												
	Structural Architectural												
	Quantity Surveyor												
	EirGrid An Bord Pleanála	-											<u> </u>
	An Bord Pleanala	•											
Issued For (R=Review, P=Planning, L=LLE, T=Tender, C=Contract, AB=As Built)		Р											
	UBC Properties LLC												
Drawing Title	Drawing Number												
PLANNING REPORT & SUPPORT DOCUMENTS													
APPLICATION FORM		Final											
COVER LETTER PLANNING REPORT		Final Final											
SITE NOTICE		Final											
NEWSPAPER NOTICES		Final											
IDA LETTER OF CONSENT		√											<u> </u>
ADSIL LETTER OF CONSENT		√											-
LETTERS TO PRESCRIBED BODIES ENVIRONMENTAL		Final											
NON-TECHNICAL SUMMARY REPORT		✓											
ENVIRONMENTAL IMPACT ASSESSMENT REPORT (INCLUDING APPROPRIATE ASSESSMENT SCREENING REPORT)		✓											
ALL ROLLING LAGGESSIVIENT SCREENING REPORT)													
ARCHITECTURAL													
PERMITTED SITE MASTERPLAN UNDER P.A. REG. REF. LB/191735	CAP-MCA-00-XX-DR-A-1015	P05											
PROPOSED SITE MASTER PLAN	CAP-MCA-00-XX-DR-A-1020	P06											
PERMITTED CONTEXTUAL WEST - SOUTH ELEVATION	CAP-MCA-00-XX-DR-A-1040	P02											
PROPOSED CONTEXTUAL WEST - SOUTH ELEVATION PERMITTED CONTEXTUAL NORTH - WEST ELEVATION	CAP-MCA-00-XX-DR-A-1041 CAP-MCA-00-XX-DR-A-1042	P02											
PROPOSED CONTEXTUAL NORTH - WEST ELEVATION	CAP-MCA-00-XX-DR-A-1043	P02											
PERMITTED CONTEXTUAL EAST - NORTH ELEVATION PROPOSED CONTEXTUAL EAST - NORTH ELEVATION	CAP-MCA-00-XX-DR-A-1044 CAP-MCA-00-XX-DR-A-1045	P02											
PERMITTED SITE SECTION 1-1	CAP-MCA-00-XX-DR-A-1050	P02											
PROPOSED SITE SECTION 1-1 PERMITTED SITE SECTION 2-2	CAP-MCA-00-XX-DR-A-1051 CAP-MCA-00-XX-DR-A-1052	P03											
PROPOSED SITE SECTION 2-2	CAP-MCA-00-XX-DR-A-1053	P02											
OLDBRIDGE 110kV SUBSTATION BUILDING COMPOUND	CAP-MCA-01-XX-DR-A-1054	P03											
ELEVATIONS PROPOSED 110 kV TOWER ELEVATIONS	CAP-MCA-01-XX-DR-A-1056	P01											
OLDBRIDGE 110kV SUBSTATION BUILDING PLANS AND	CAP-MCA-01-XX-DR-A-1060	P02											
ELEVATIONS OLDBRIDGE 110kV SUBSTATION BUILDING SECTIONS	CAP-MCA-01-XX-DR-A-1070	P02											
CLIENT CONTROL BUILDING PLANS, ELEVATIONS & SECTIONS	CAP-MCA-02-XX-DR-A-1080	P02											
ENGINEERING DRAWINGS & REPORTS													
COVED CHEET & DRAWING COHEDINE	CAD COE 00 VV DD C 0000	D0.4											
COVER SHEET & DRAWING SCHEDULE SITE LOCATION MAP	CAP-CSE-00-XX-DR-C-0000 CAP-CSE-00-XX-DR-C-2100	P04 P03											
SITE LOCATION MAP WITH PROPOSED SITE LAYOUT	CAP-CSE-00-XX-DR-C-2101	P05											
OSI MAPPING & EXISTING WAYLEAVES OVERALL PROPOSED SITE LAYOUT	CAP-CSE-00-XX-DR-C-2102 CAP-CSE-00-XX-DR-C-2103	P05											
PROPOSED SITE LAYOUT AND SITE LEVELS - SHEET 1	CAP-CSE-00-XX-DR-C-2104	P06											
PROPOSED SITE LAYOUT AND SITE LEVELS - SHEET 2 PROPOSED FENCING LAYOUT PLAN	CAP-CSE-00-XX-DR-C-2105 CAP-CSE-00-XX-DR-C-2106	P06											<u> </u>
PROPOSED 16.5m ARTIC HGV AUTOTRACKING - SHEET 1	CAP-CSE-00-XX-DR-C-2107	P04											
PROPOSED 16.5m ARTIC HGV AUTOTRACKING - SHEET 2	CAP-CSE-00-XX-DR-C-2108	P04											
PROPOSED 10m ARTIC HGV AUTOTRACKING PROPOSED & EXISTING SURFACE WATER DRAINAGE LAYOUT	CAP-CSE-00-XX-DR-C-2109 CAP-CSE-00-XX-DR-C-2110	P03 P05											
PROPOSED & EXISTING FOUL WATER DRAINAGE LAYOUT	CAP-CSE-00-XX-DR-C-2111	P05											
PROPOSED & EXISTING WATERMAIN LAYOUT	CAP-CSE-00-XX-DR-C-2112	P05											
PROPOSED GRID CONNECTION CABLE ROUTE	CAP-CSE-00-XX-DR-C-2121	P07											
PROPOSED RURAL SUPPLY CABLE ROUTE - SHEET 1	CAP-CSE-00-XX-DR-C-2122	P05											
PROPOSED RURAL SUPPLY CABLE ROUTE - SHEET 2 PROPOSED TRANSMISSION LINE - TYPICAL CROSS SECTIONS	CAP-CSE-00-XX-DR-C-2123 CAP-CSE-00-XX-DR-C-2124	P05 P05											
TYPICAL DRAINAGE DETAILS TYPICAL FOOTPATH DETAILS	CAP-CSE-00-XX-DR-C-2150 CAP-CSE-00-XX-DR-C-2151	P03											
TYPICAL ROAD DETAILS	CAP-CSE-00-XX-DR-C-2152	P03											
SECURITY FENCE DETAILS PROPOSED GATE DETAILS - SHEET 1	CAP-CSE-00-XX-DR-C-2153 CAP-CSE-00-XX-DR-C-2154	P03										$\vdash \vdash \vdash$	
PROPOSED GATE DETAILS - SHEET 1 PROPOSED GATE DETAILS - SHEET 2	CAP-CSE-00-XX-DR-C-2155	P03											
TYPICAL DETAILS FOR C2 CHAMBER	CAP-CSE-00-XX-DR-C-2161	P02											
RPT-20 057-003-Engineering Planning Report - Drainage & Water	OAD 005 00 10/ 55 0 1000												
Services	CAP-CSE-00-XX-RP-C-10000	P05											
RPT-20_057-004-Outline Construction Environmental Management Plan	CAP-CSE-00-XX-RP-C-10001	P04											
Dwg file with Red Line only	Red Line Boundary	1.0											