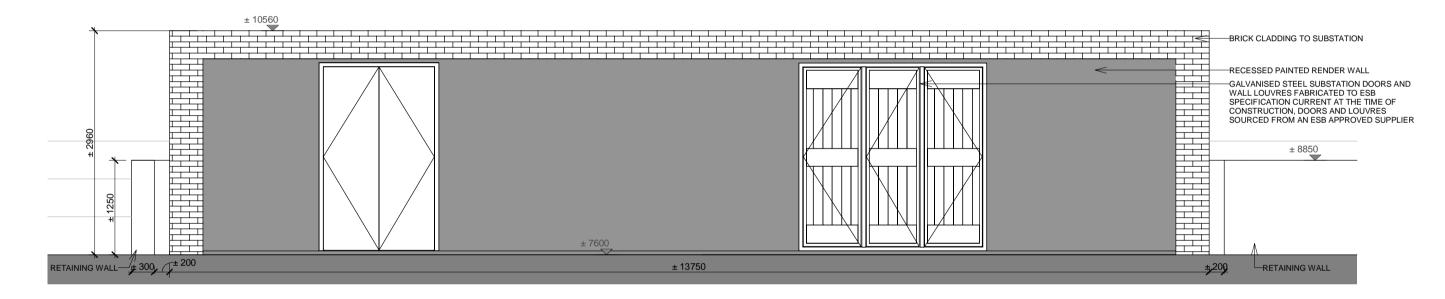
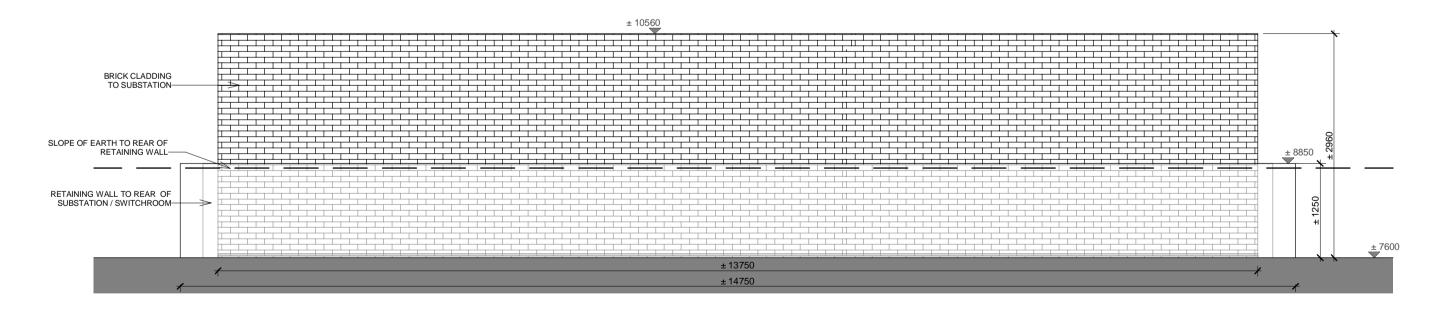


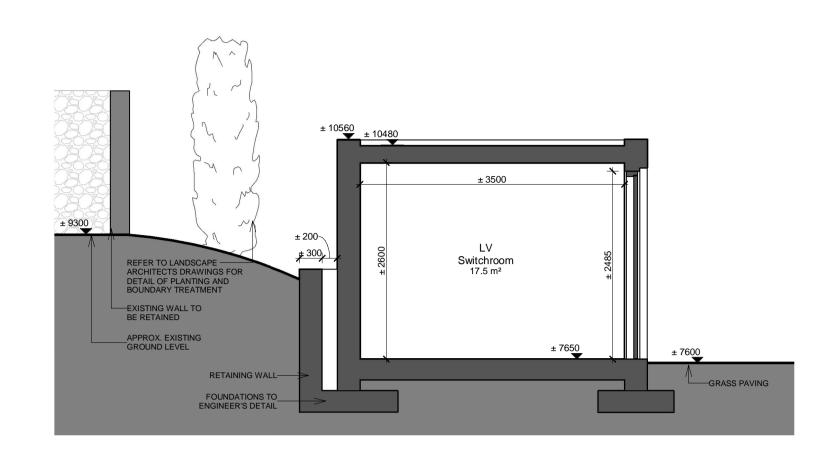
Substation & Switchroom Plan scale 1:50



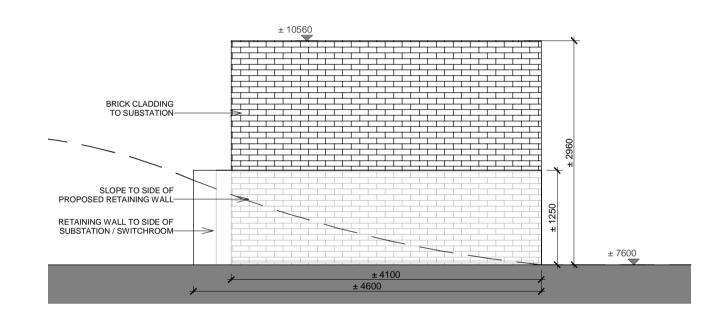
3 Substation & Switchroom Front / East Elevation



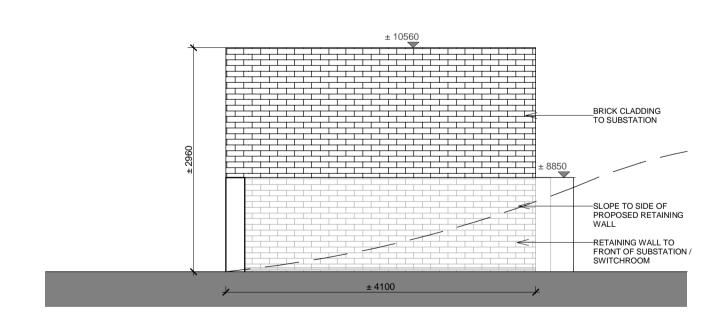
Substation & Switchroom Rear / West Elevation scale 1:50



Substation & Switchroom Section scale 1:50



Substation & Switchroom Left Side / South Elevation scale 1:50



Substation & Switchroom Right Side / North Elevation scale 1:50

Check all dimensions on site.

Do not rely on scaled dimensions. This drawing must be read in conjunction with all relevant contract documents.

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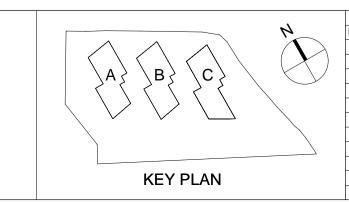
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NOTE: DRAWINGS TO BE READ IN CONJUNCTION WITH ESB SPECIFICATIONS CURRENT AT THE TIME OF CONSTRUCTION

REFER TO BERNARD SEYMOUR LANDSCAPE ARCHITECTS' DRAWINGS FOR ALL LANDSCAPING INFORMATION.

REFER TO BARRETT MAHONY CONSULTING ENGINEERS' DRAWINGS FOR ALL STRUCTURAL, CIVIL & DRAINAGE INFORMATION.



Rev	Date	Description	Drn	Chkd	
01	26-05-2021	Issued for Planning Application	GV	GM	Architecture + Interior Design + Masterplanning + Project Manageme
					A Hanover Wh
					Asgard Ro Dublin 2, Irela
					ARCHITECTS +353 1 67609 info@mce
					ARCHITECIS info@mca

gement	Client:	GLL PRS Holdco Limited	Job No:			
gement	Project:	'KENELM' SHD, DEER PARK, HOWTH		2019.19		
	Drawing:	Proposed ESB Substation & Switchroom	Sheet:	A1	R e	
			Scale:	As indicated	٧is	
er Wharf, ard Road, , Ireland.	Stage:	PLANNING	Status (	Code:	ion:	
760916	Status:	FOR STAGE APPROVAL		S4		
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