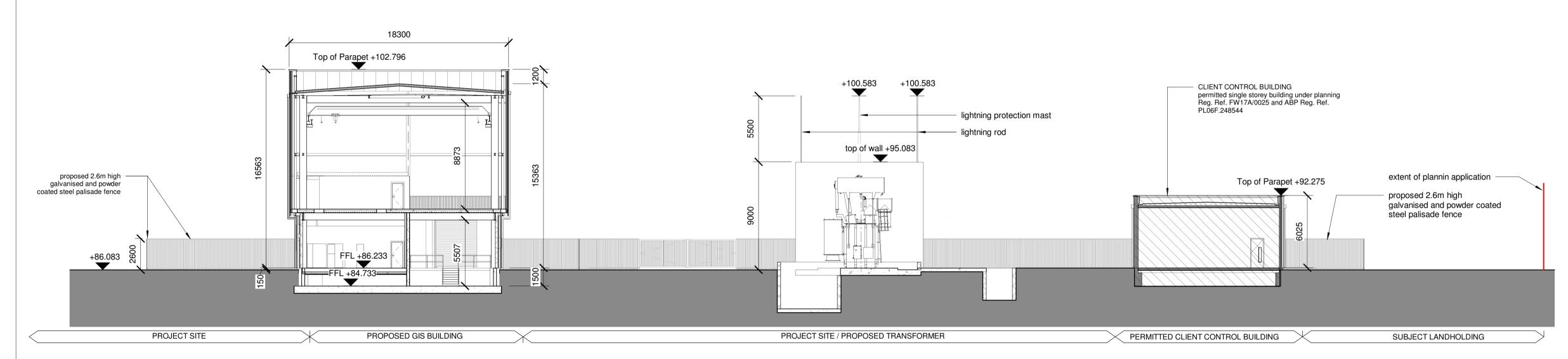
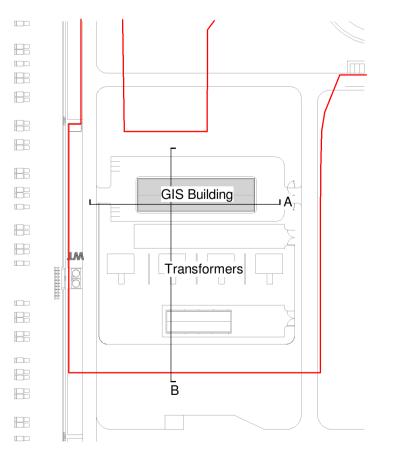
62035 Top of Parapet +102.796 +100.583 +100.583 +100.583 +100.583 +100.583 lightning protection mast lightning protection mast top of wall +95.022 lightning rod lightning rod lightning rod extent of planning application extent of planning application proposed 2.6m high galvanised and powder coated steel palisade fence proposed 2.6m high galvanised and powder coated steel palisade fence +86.083 PROPOSED GIS BUILDING PROJECT SITE PROJECT SITE

## proposed Substation section A - overall compound

scale 1 : 200



proposed Substation section B - overall compound scale 1:200



Scale: 1:200

Status Code:

Project: CRUISERATH 220kV SUB STATION & TRANSMISSION LINE

Drawing Number: STS-MCA-PL-ZZ-DR-A-1015

Drawing: PROPOSED GIS BUILDING SECTIONS - ELECTRICAL COMPOUND

PLANNING

FOR SUBMISSION



NOTES:	Check all dimensions on site.  Do not rely on scaled dimensions. This drawing must be read in conjunction with all relevant contract documents.	
	This drawing is the property of Michael Collins Associates Ltd. (trading as MCA Architects). The drawing shall not be copied, reproduced or otherwise used without the consent of Michael Collins Associates Ltd.	

EGEND:	
	EXTENT OF PLANNING APPLICATION
	ADJACENT LANDS UNDER THE CONTROL OF THE APPLICANT/ LAND OWNER
	PERMITTED DEVELOPMENT UNDER PLANNING APPLICATION Reg. Ref.: FW17A/0025

eν	Date	Description	Drn	Chkd		
9	01.20	For Submission	ML	GO		Architecture + Interior Design + Masterplanning + Project Management
						4 Hanover Wharf,
						4 Hanover Wharf, Asgard Road, Dublin 2, Ireland.
						4 Hanover Wharf, Asgard Road, Dublin 2, Ireland.
						ARCHITECTS info@mca.ie www.mca.ie