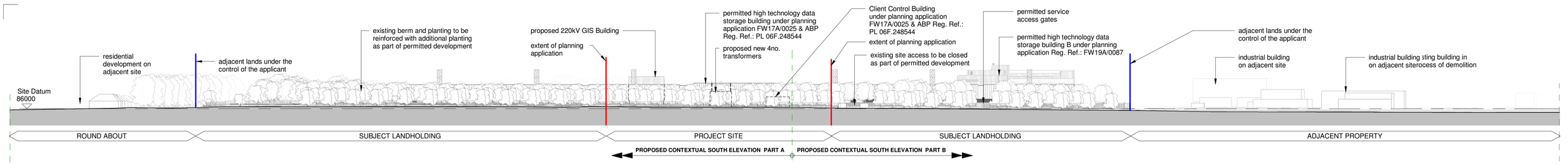
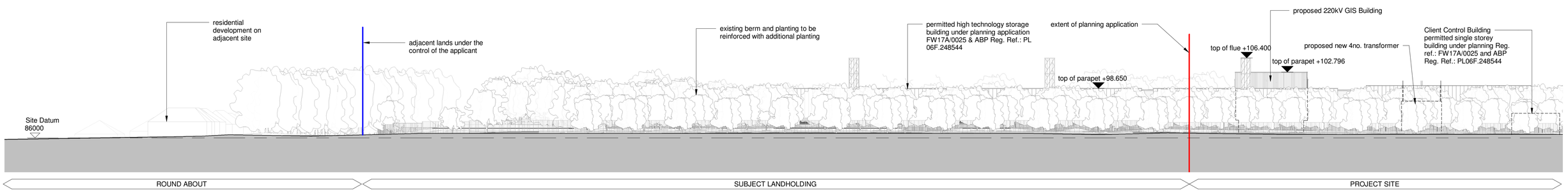


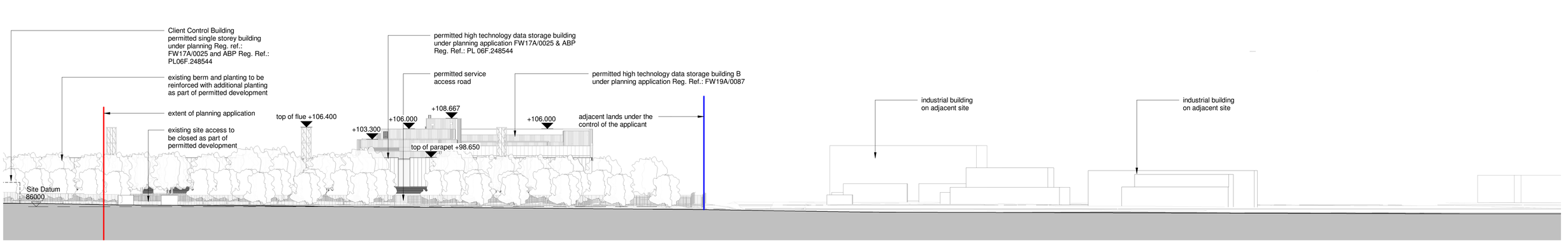
1 proposed overall contextual south elevation

scale 1 : 1000



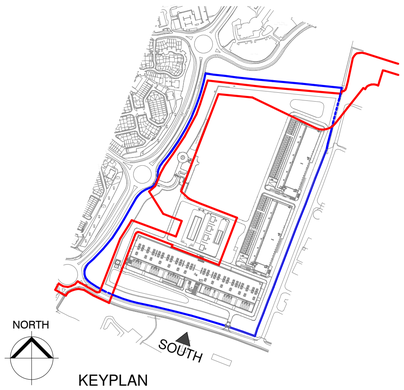
2 proposed contextual south elevation - part A

scale 1 : 500



3 proposed contextual south elevation - part B

scale 1 : 500



KEYPLAN

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.

LEGEND

- OUTLINED IN RED INDICATES EXTENT OF PLANNING APPLICATION
- OUTLINED IN BLUE INDICATES ADJACENT LANDS UNDER THE CONTROL OF THE APPLICANT/LAND OWNER
- OUTLINED IN BLUE DASHED LINE INDICATES BOUNDARY OF APPLICANT OWNERSHIP WITHIN THE APPLICATION SITE
- EXISTING WAYLEAVES INDICATED IN YELLOW

Rev	Date	Description	Drn	Chkd
P06	01.20	For Submission	ML	GO

Architecture + Interior Design + Masterplanning + Project Management

MCA ARCHITECTS

4 Hanover Wharf, Asgard Road, Dublin 2, Ireland.

+353 1 6760916
info@mca.ie
www.mca.ie

Client:	Job No:
Project: CRUISERATH 220kV SUBSTATION & TRANSMISSION LINE	2016.62
Drawing: PROPOSED CONTEXTUAL SOUTH ELEVATION	Sheet: A1
	Scale: 1:1000 1:500
Stage: PLANNING	Status Code:
Status: FOR SUBMISSION	S5
Drawing Number: STS-MCA-00-ZZ-DR-A-1038	Revision: P06