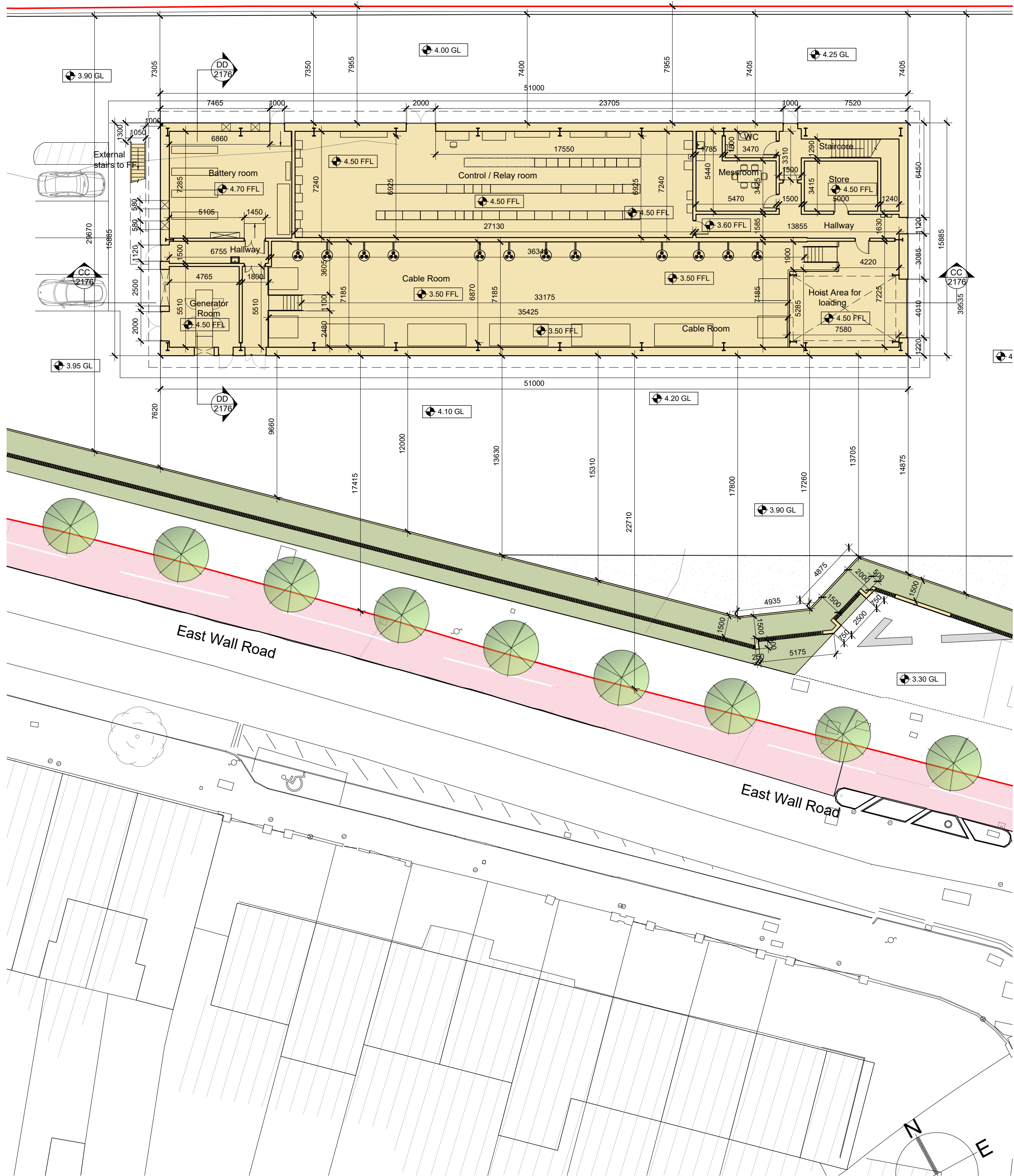
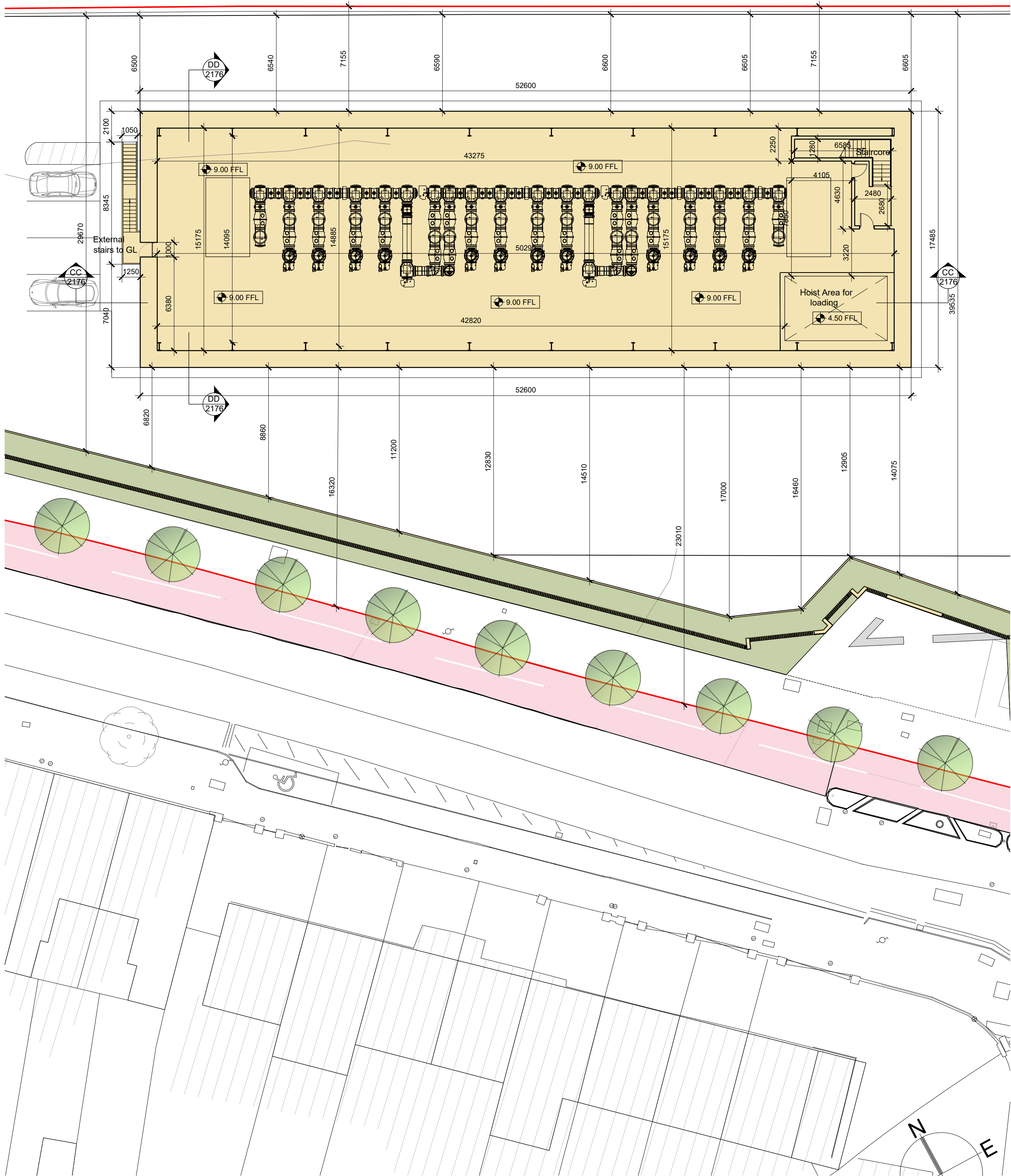




Proposed Ground Floor Plan / 110 kV GIS Building
1.200



Proposed First Floor Plan / 110 kV GIS Building
1.200

NOTES

DO NOT SCALE - USE FIGURED DIMENSIONS ONLY.

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO CONSTRUCTION AND ANY DISCREPANCIES TO BE HIGHLIGHTED BY CONTRACTOR.

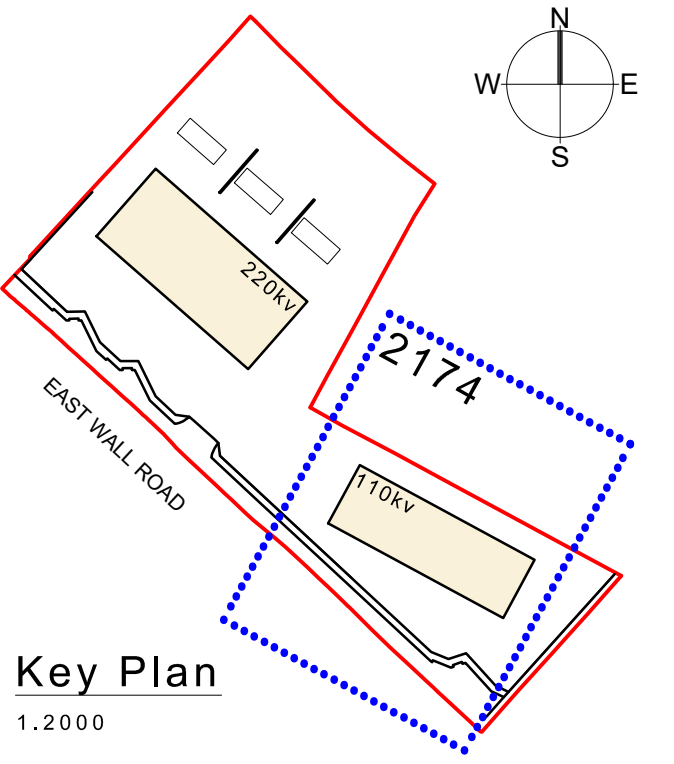
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATIONS AND DRAWINGS.

ALL LEVELS ARE TO FINISHED LEVELS UNLESS OTHERWISE INDICATED.

SUBJECT TO DETAILED DESIGN REVISIONS AND PLANNING CONDITIONS NOT KNOWN AT SCHEME DESIGN STAGE.

TENDER DRAWINGS ARE NOT FOR CONSTRUCTION. ALL SETTING OUT AND DIMENSIONS TO BE AGREED ON SITE BASED ON CONSTRUCTION DRAWINGS.

- LEGEND
- indicates site boundary
 - indicates proposed works
 - indicates existing cycle line
 - indicates proposed hedges and ornamental shrubs.
Refer to Landscape Master Plan
 - indicates proposed standard trees
Refer to Landscape Master Plan



S5.P01	Issued For Planning Permission	25.07.25
revision:	description:	date:

drawing status: **Planning Permission**

GENERAL ARRANGEMENT

BRIGHT DESIGN
ARCHITECTS

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4 seafield park, boosterstown, blackrock, co. dublin

project: Central Dublin Substation Project
title: **PROPOSED PLANS (110kV GIS BUILDING)**
date: 25.07.25 | scale: 1:200 @ A1 | drawn by: DP
drawing number: CP1273-BDA-03-PL-SL-D-A-2174 | revision: S5.P01
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