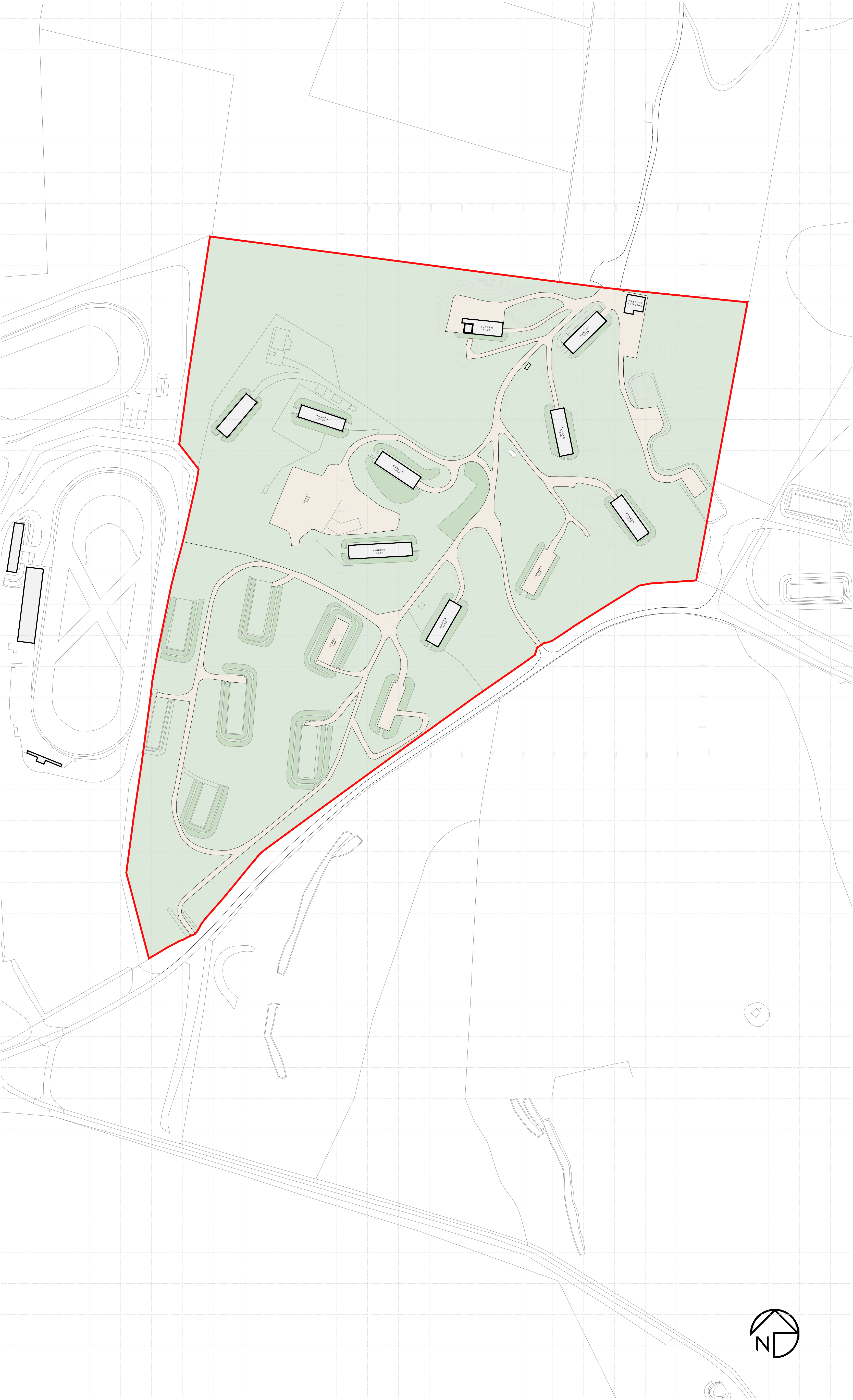




Notes:

G1 PLEASE READ THESE NOTES.

G2 The existing drawings are generated from the client's as-built / record drawing and surveys by others. ALL DIMENSIONS MUST BE CHECKED AND VERIFIED ON SITE. Anomalies should be reported to Castle Owen Construction & Property Consultants Ltd prior to works progressing.

G3 This drawing is to be read in conjunction with all relevant architectural drawing and specifications, and all specialist consultants and / or sub-contractors drawings and designs.

G4 Building work shall be carried out with appropriate and proper materials, complying with appropriate British Standards, other national and international technical specifications, Technical Approvals, CE marking or independent certifications schemes and relevant numbers should be quoted in the main specification. Alternatively, the materials should be marked, stamped, independently certified or otherwise justified by test or calculation to show their suitability.

P06	24-Mar-25	Updated boundary line	SE
P05	16-Sep-24	Notes Revised for DLP Issue	SE
P04	02-Sep-24	General Notes tweaked for DLP Issue	SE
P03	14-Aug-24	Pre-App Issue	SE
P02	04-Jun-24	Updated Issue	SE
P01	30-Apr-24	Initial Issue	SE
Rev	Date	Description	Int.

PRELIMINARY



Unit 1,
Hussar Court,
Hillsborough Barracks,
Sheffield
S6 2GZ

T: 0114 2331126
E: contact@castleowen.com
W: www.castleowen.com

THE UNIVERSITY OF SHEFFIELD

HARPUR HILL
CCTV, LIGHTING & FENCING

EXISTING
LOCATION PLAN

Project	Originator	Volume	Level	Type	Role	Number
23107 - CO - XX - XX - DR - A - 01000						

Status	S4	FOR APPROVAL
Revision	P06	PRELIMINARY

Scale	Drawn	Date
1:1250	SE	30-Apr-24
Sheet	Checked	CO Job No.
A1	XX	23107

This drawing is the © of Castle Owen Construction & Property Consultants Ltd. If in doubt ASK. Verify all dimensions prior to construction. Immediately report any discrepancies on this drawing to Castle Owen Construction & Property Consultants Ltd. This drawing shall be read in conjunction with associated specifications and consultant's documents.

EXISTING LOCATION PLAN
1:1250

PLANNING

