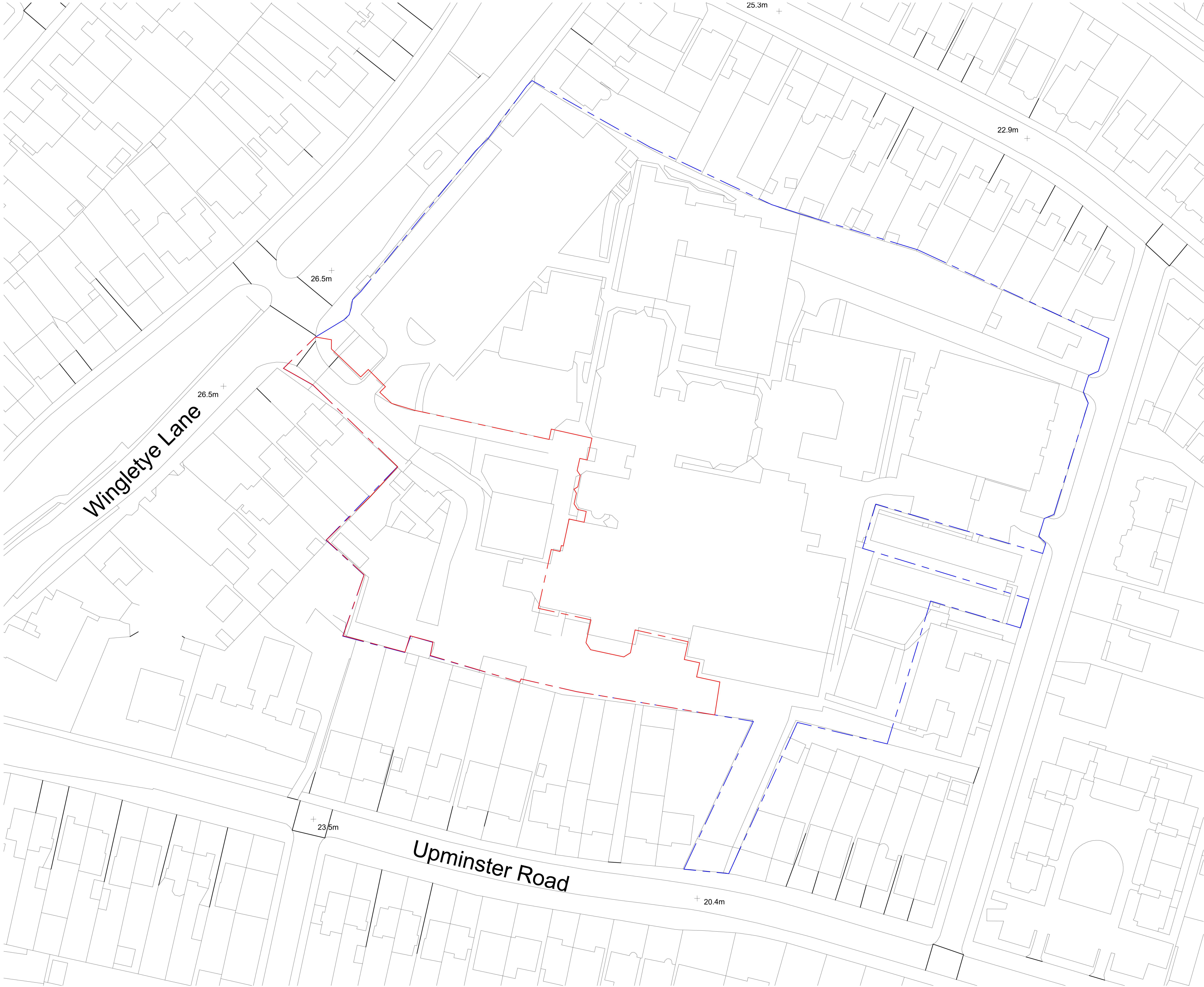
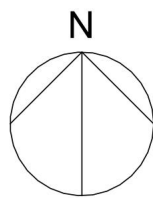




The contractor is responsible to ensure that no products are to be utilised that do not comply with relevant British and/or European Standards and/or Codes of Practice, CCHH Regulations, Construction Regulations, or which are known or suspected at the time of product selection and/or construction to be deleterious to health and safety or to the durability of the work or not in accordance with good building practices. The contractor is responsible for checking dimensions, tolerances, levels and references. This drawing/model is to be read in conjunction with all relevant Other Project Team Members' or specialists drawings/models/any Federated Model. Any discrepancy is to be notified to Turo Architects Ltd and is to be rectified before proceeding with the works on site or shop drawings. Where an item is covered by drawings to different scales, the larger scale drawing is to be worked to. Any rights (including copyright) in this drawing/model and any proprietary work contained therein belong to Turo Architects Ltd and may only be used in accordance with the licence granted to the Employer and with attribution to Turo Architects Ltd. The drawing to be read in conjunction with: Document Suitability Codes page or at www.turoarchitects.co.uk/disclaimer/



1:500



Property Boundary

Site Boundary

P02	Planning	C	AS	01/02/24
P01	Preliminary	Y		
Rev No	Description	D	C	Date

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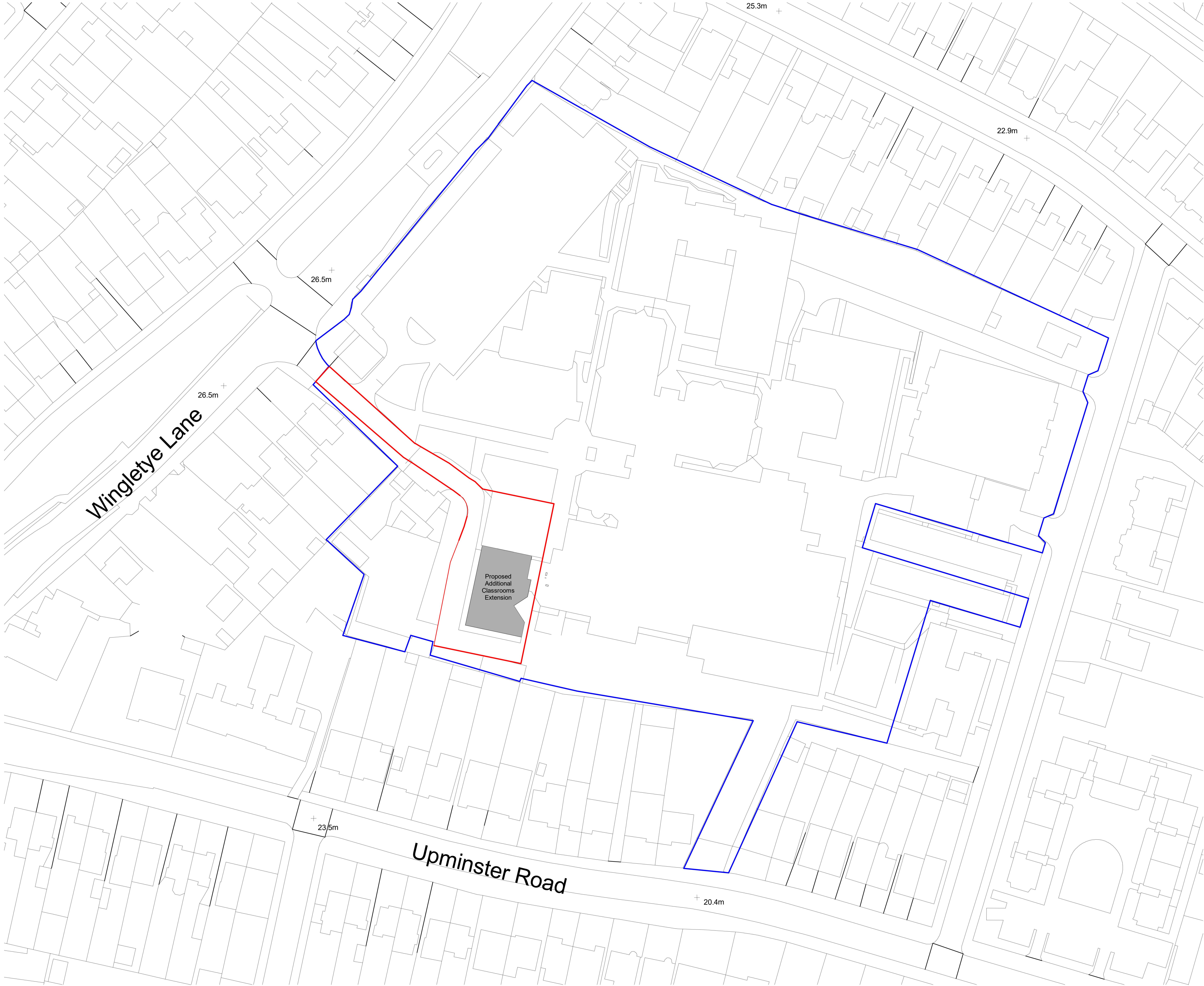
PROJECT ADDRESS
WINGLETYE LN
HORNRCHURCH
RM11 3TB
PROJECT NAME
NEW CITY COLLEGE HAVERING SIXTH FORM

DRAWING TITLE
SITE LOCATION PLAN

SUITABILITY CODE
SUITABLE FOR REVIEW AND COMMENT

SCALE	DRAWN	CHECKED	APPROVED	DATE
As indicated	CY	OG	AS	12-01-24

PROJ NO	AUTHOR	VOLUME	LEVEL	DOCTYP	ROLE	DRW NO	REV STAT	REV NO
23043	TUR	1	XX	DR	AR	01000	S3	P02

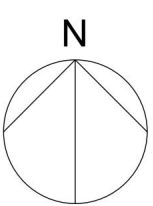


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A1



1:500



Property Boundary

Site Boundary

2	Stage 4 Issue	CY	OG	22/03/24
1	Initial Issue	CY	OG	16/02/24
Rev No	Description	D	C	Date

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PROJECT NAME
NEW CITY COLLEGE HAVERING SIXTH FORM

DRAWING TITLE
PROPOSED BLOCK PLAN

SUITABILITY CODE
Ref. Autodesk Docs

SCALE			DRAWN		CHECKED		APPROVED		DATE	
As indicated			CY		OG		AS		07/02/24	
PROJ NO	AUTHOR	VOLUME	LEVEL	DOCTYP	ROLE	DRW NO	REV STAT	REV NO		
23043	TUR	1	XX	DR	AR	01001	P	2		