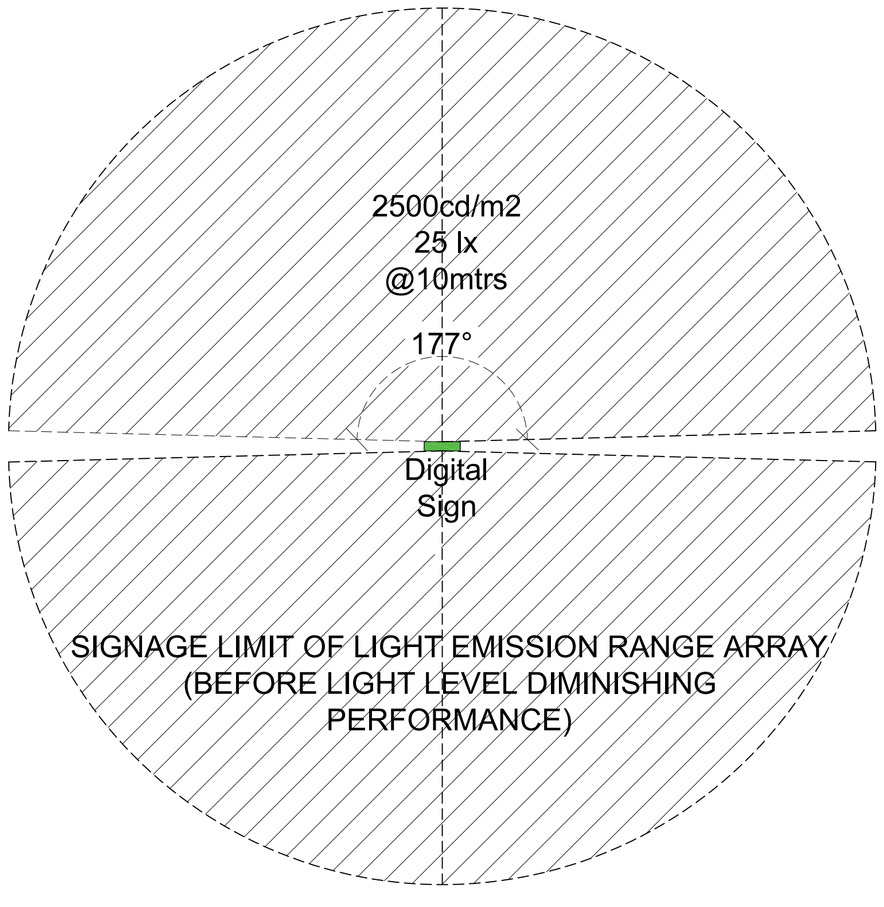


GENERAL DIGITAL SIGN PROPOSAL
General Specification
High Brightness Sunlight Readable (2500cd/m2) 25 lx @10mtrs
4K Resolution for 65" Screen Size Dynamic Brightness
Wide Viewing Angle – 177.5°
Vandal & Weather Resistant Enclosure (IP65)
Aluminium encased body in a matt black finish.
Anti-Reflective Glass
Smart Temperature Control with Air-Con
24/7 Usage Commercial Grade Panel
Freestanding (Ground Fixed)
User Friendly Plug & Play via USB
Optional Network & Touch Screen Upgrade
3 Year Warranty & Lifetime Technical Support

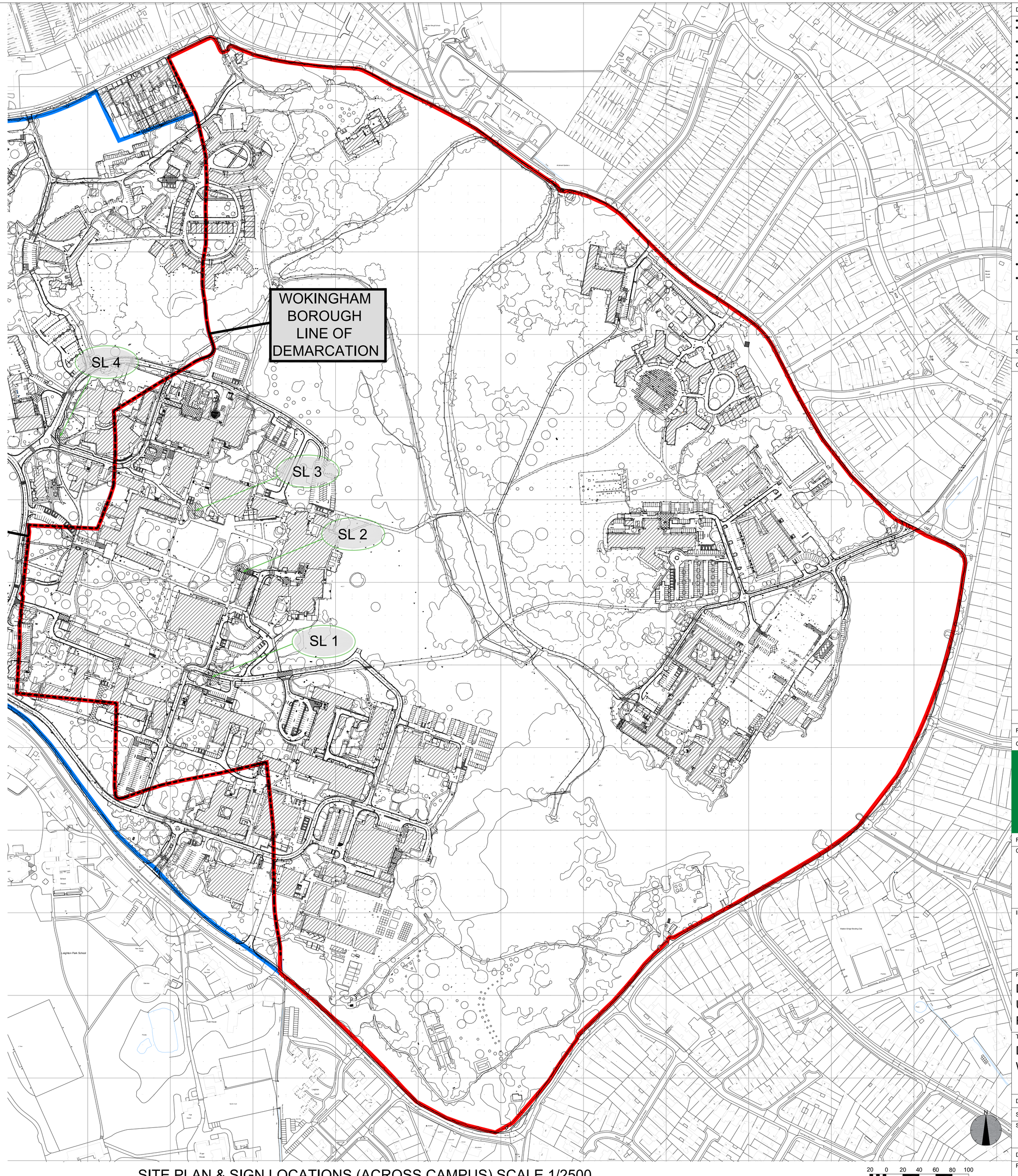
0.5 0 0.5 1 1.5 2 2.5
SCALE 1:50 m

SIGN ELEVATION AND DIMENSIONAL INFORMATION 1/50 SCALE



1 0 1 2 3 4 5
SCALE 1:100 m

SIGN LUMINOSITY DIAGRAM SCALE 1/100



SITE PLAN & SIGN LOCATIONS (ACROSS CAMPUS) SCALE 1/2500

20 0 20 40 60 80 100
SCALE 1:2500 m

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DRAWING NOTES:

SURVEYED BY: DB SURVEY DATE: 14/08/2025

COORDINATES: ##### DATUM: #####

REV	DESCRIPTION	DATE	BY	CHKD

ORIGINATOR: www.ridge.co.uk

RIDGE

RIDGE PROJECT NO:

CLIENT: UNIVERSITY OF READING WHITE KNIGHTS CAMPUS

University of Reading

IN ASSOCIATION WITH:

PROJECT:
DIGITAL SIGN PROPOSAL
UoR WHITEKNIGHTS CAMPUS
READING

TITLE:
DIGITAL SIGN LOCATIONS
WITHIN WBC BOUNDARY

DRAWN BY: DPB CHECKED BY: TO BE QA APPROVED BY: KH

SCALE: STATED @A1 DATE: 16/10/2025

STATUS: DESCRIPTION:
S6 SUITABLE FOR PIM AUTHORISATION

DRAWING NO:

PROJECT:	ORG:	FUNCTION:	SPATIAL:	FORM:	DISC:	NUMBER:	REV:
5031000	PLG	XX	XX	X	XX	3 OF 11	