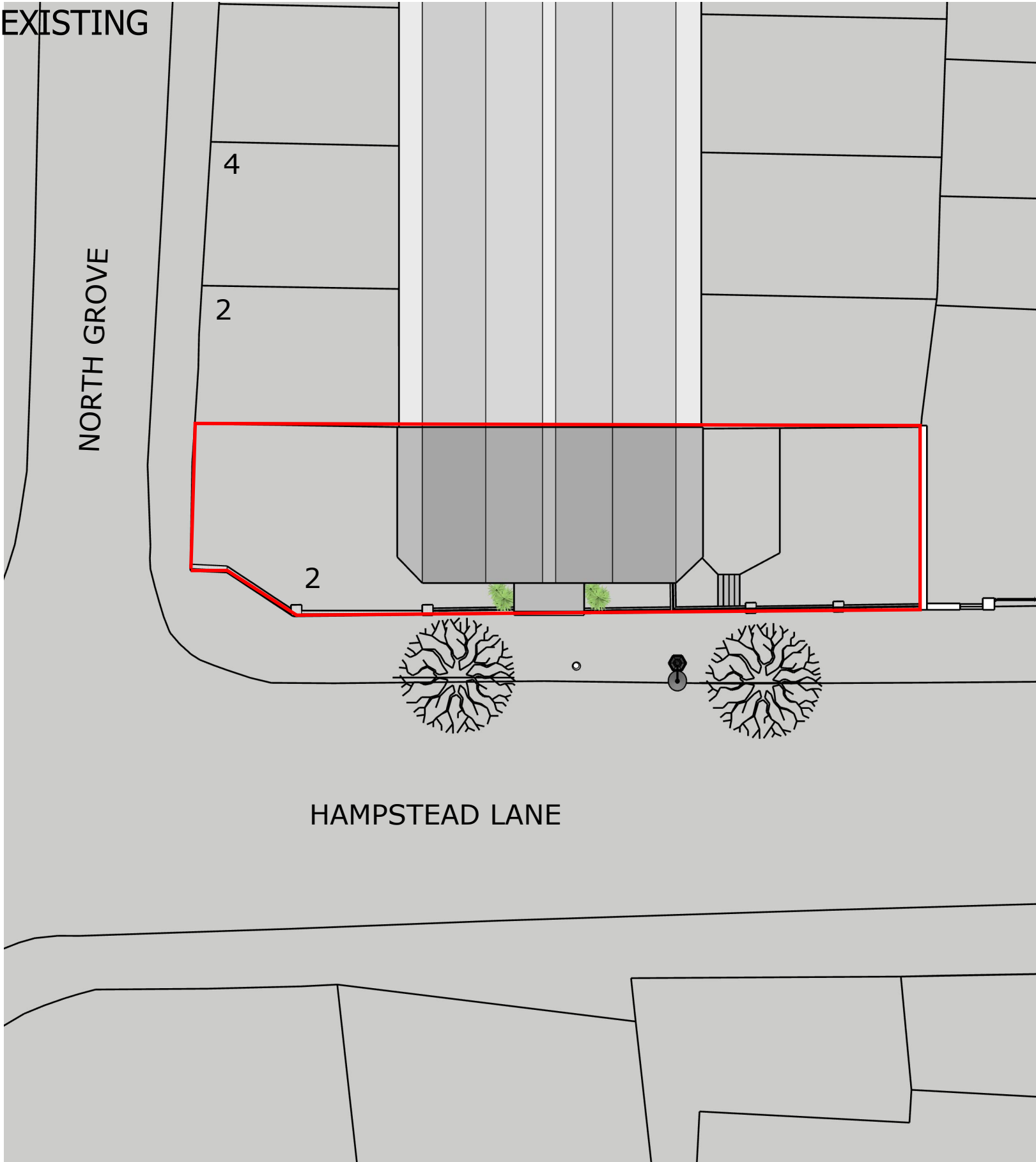
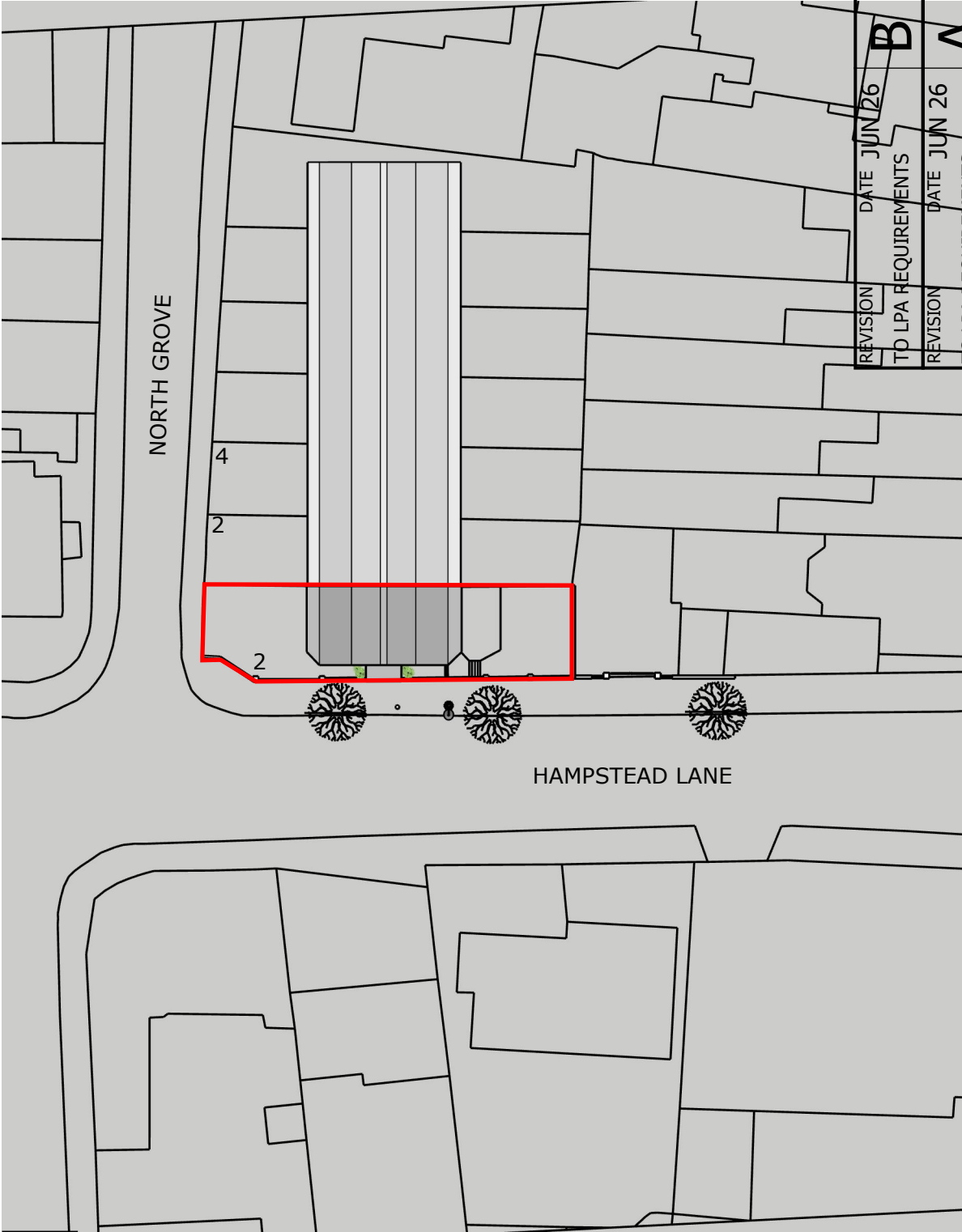


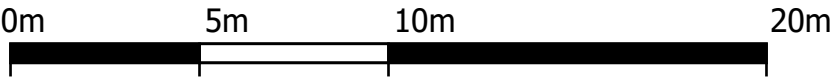


SITE PLAN

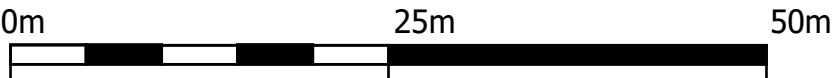


BLOCK PLAN (1:500)

SCALE BAR 1:200

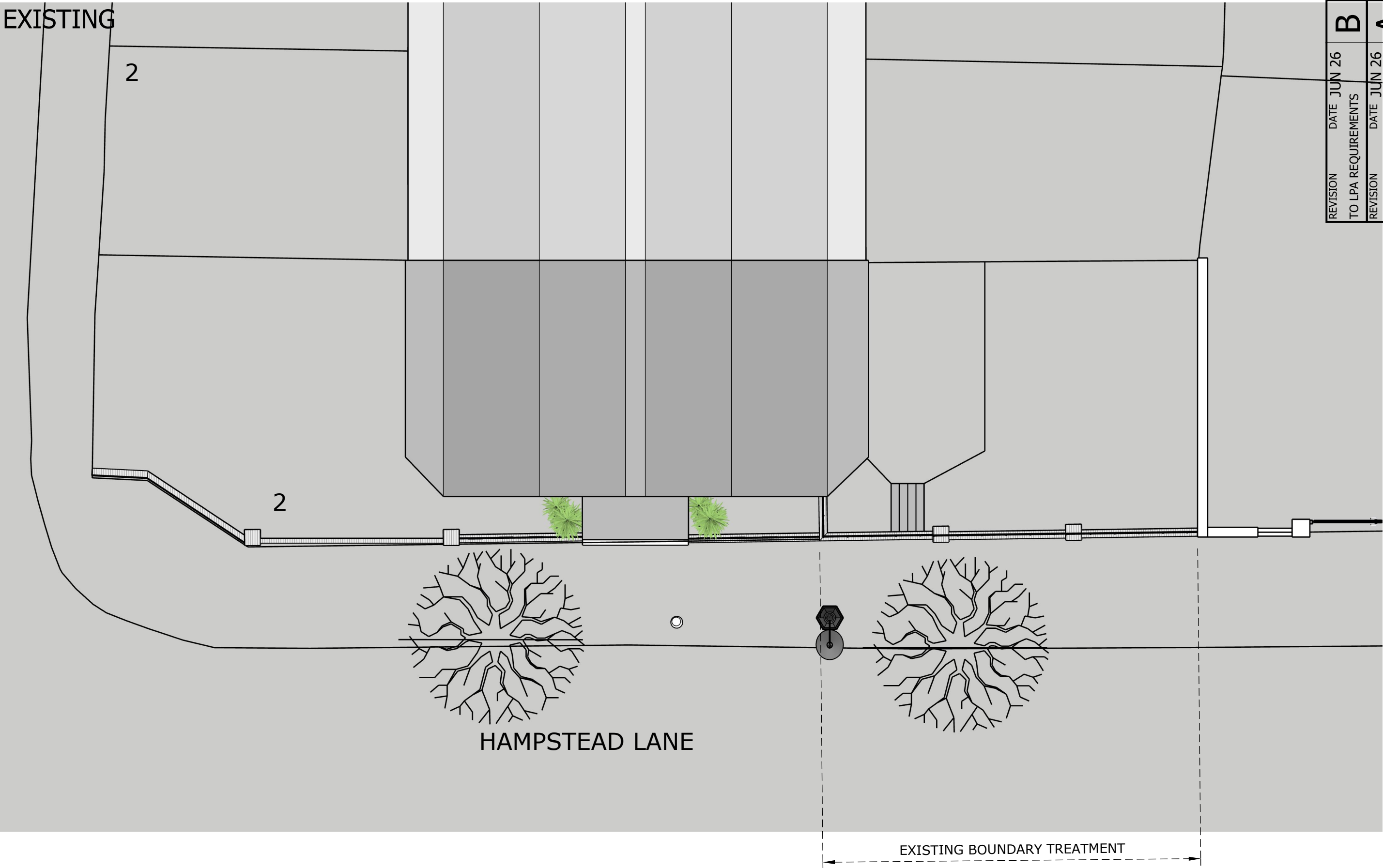


SCALE BAR 1:500



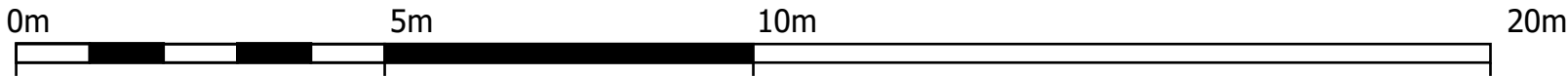
REVISION	DATE	JUN 26
TO LPA REQUIREMENTS		
REVISION	DATE	JUN 26
TO LPA REQUIREMENTS		

CLIENT	Mr Gary Laurence	CHECKED BY	SH
PROJECT DESCRIPTION	PROPOSED BOUNDARY TREATMENT	DRAWN BY	OB



ROOF PLAN

SCALE BAR 1:100



REVISION	DATE	JUN 26	B
TO LPA REQUIREMENTS			
REVISION	DATE	JUN 26	A
TO LPA REQUIREMENTS			

DRAWN BY	OB
CHECKED BY	SH

CLIENT
Mr Gary Laurence

PROJECT DESCRIPTION
PROPOSED BOUNDARY TREATMENT

EXISTING

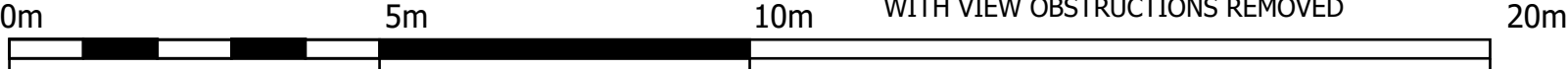


FRONT ELEVATION (SOUTH)



SIDE ELEVATION (EAST)

SCALE BAR 1:100



REVISION	DATE	JUN 26	B
TO LPA REQUIREMENTS			
REVISION	DATE	JUN 26	A
TO LPA REQUIREMENTS			

CLIENT	PROJECT DESCRIPTION	CHECKED BY
Mr Gary Laurence	PROPOSED BOUNDARY TREATMENT	SH
		OB

EXISTING

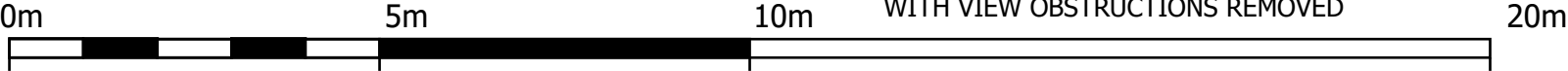


REAR ELEVATION (NORTH)



SIDE ELEVATION (WEST)

SCALE BAR 1:100



REVISION	DATE	JUN 26	B
TO LPA REQUIREMENTS			
REVISION	DATE	JUN 26	A
TO LPA REQUIREMENTS			

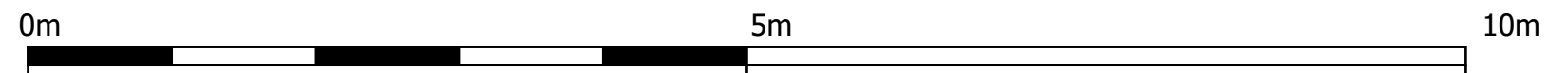
CLIENT	Mr Gary Laurence	CHECKED BY	SH
PROJECT DESCRIPTION	PROPOSED BOUNDARY TREATMENT	DRAWN BY	OB

EXISTING



EXISTING BOUNDARY TREATMENT

SCALE BAR 1:50



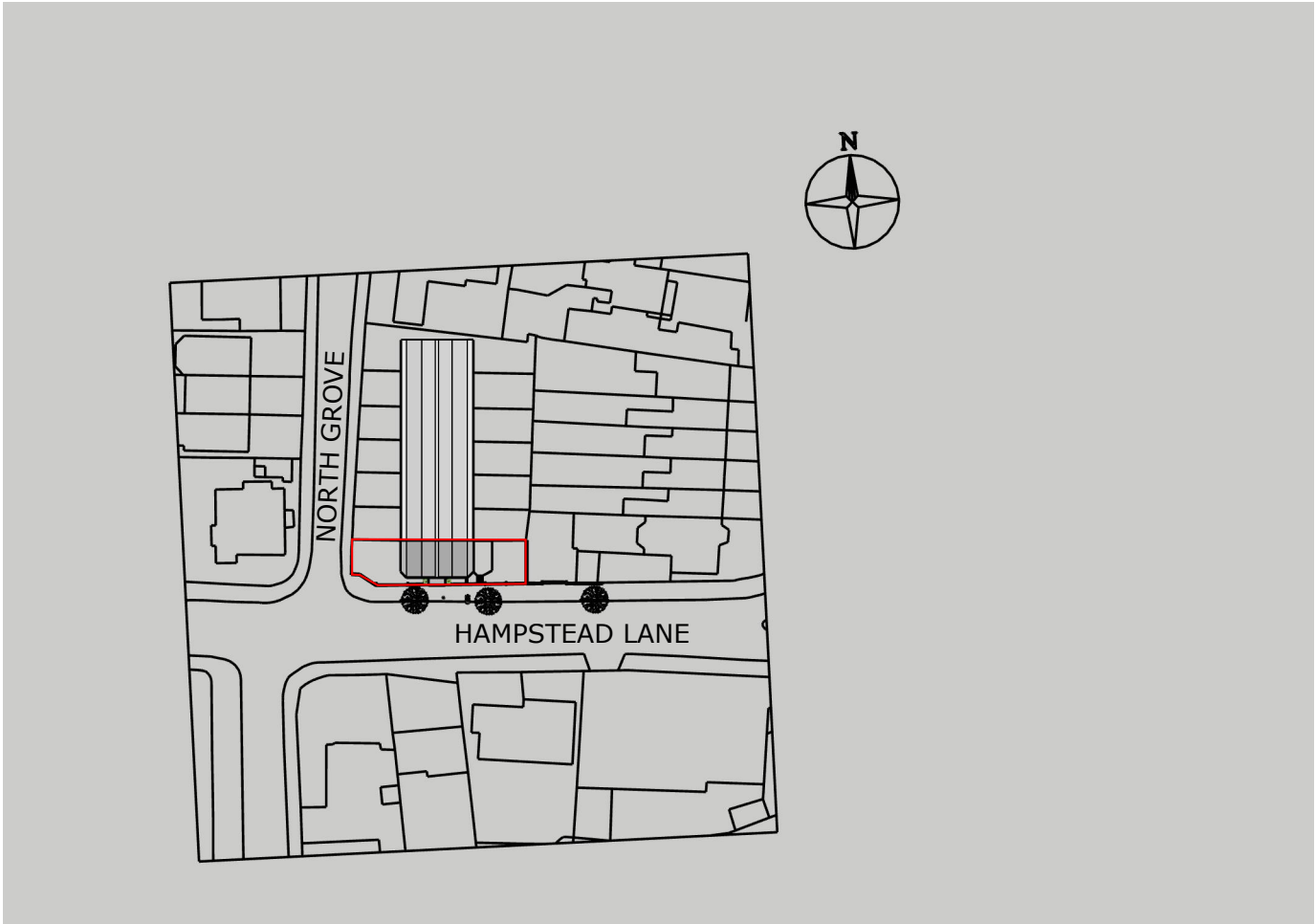
REVISION	DATE	JUN 26	B
TO LPA REQUIREMENTS			
REVISION	DATE	JUN 26	A
TO LPA REQUIREMENTS			

DRAWN BY	OB
CHECKED BY	SH

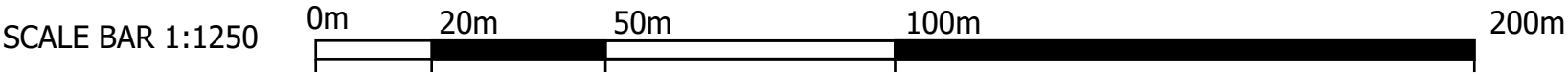
CLIENT
Mr Gary Laurence

PROJECT DESCRIPTION
PROPOSED BOUNDARY TREATMENT

EXISTING

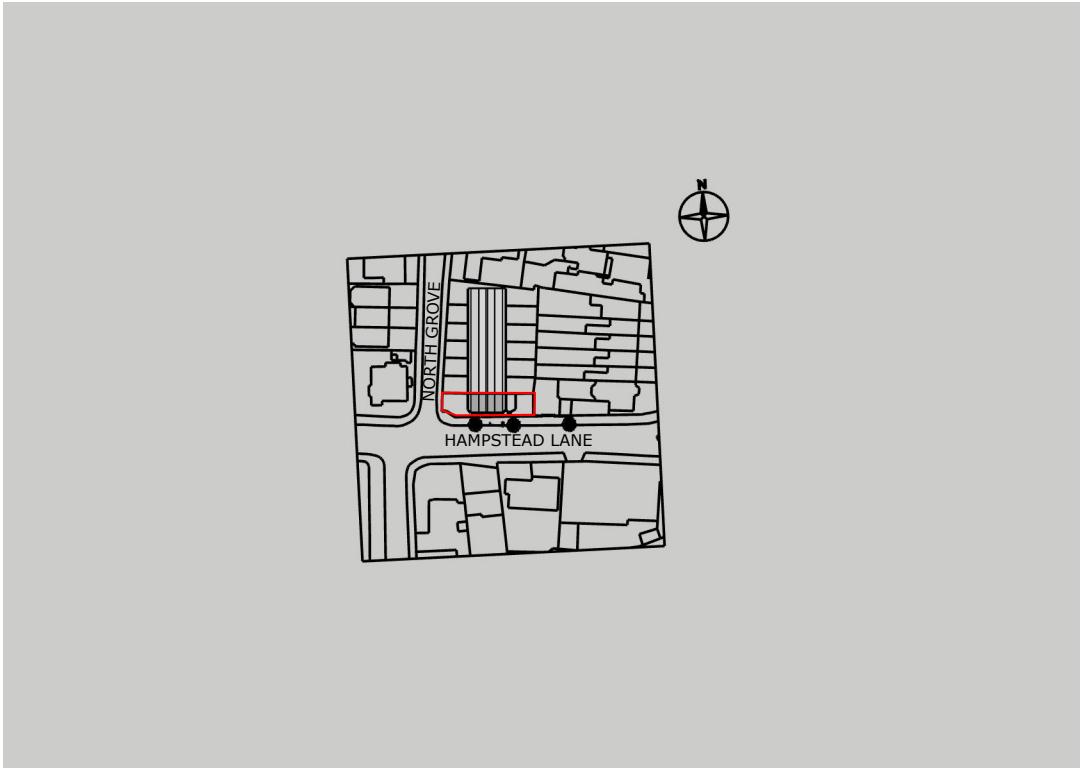


LOCATION PLAN

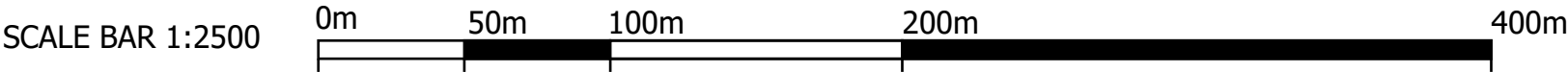


REVISION	DATE	JUN 26	B	TO LPA REQUIREMENTS	REVISION	DATE	JUN 26	A	TO LPA REQUIREMENTS	DRAWN BY	CHECKED BY								
										OB	SH								
CLIENT										Mr Gary Laurence									
PROJECT DESCRIPTION										PROPOSED BOUNDARY TREATMENT									

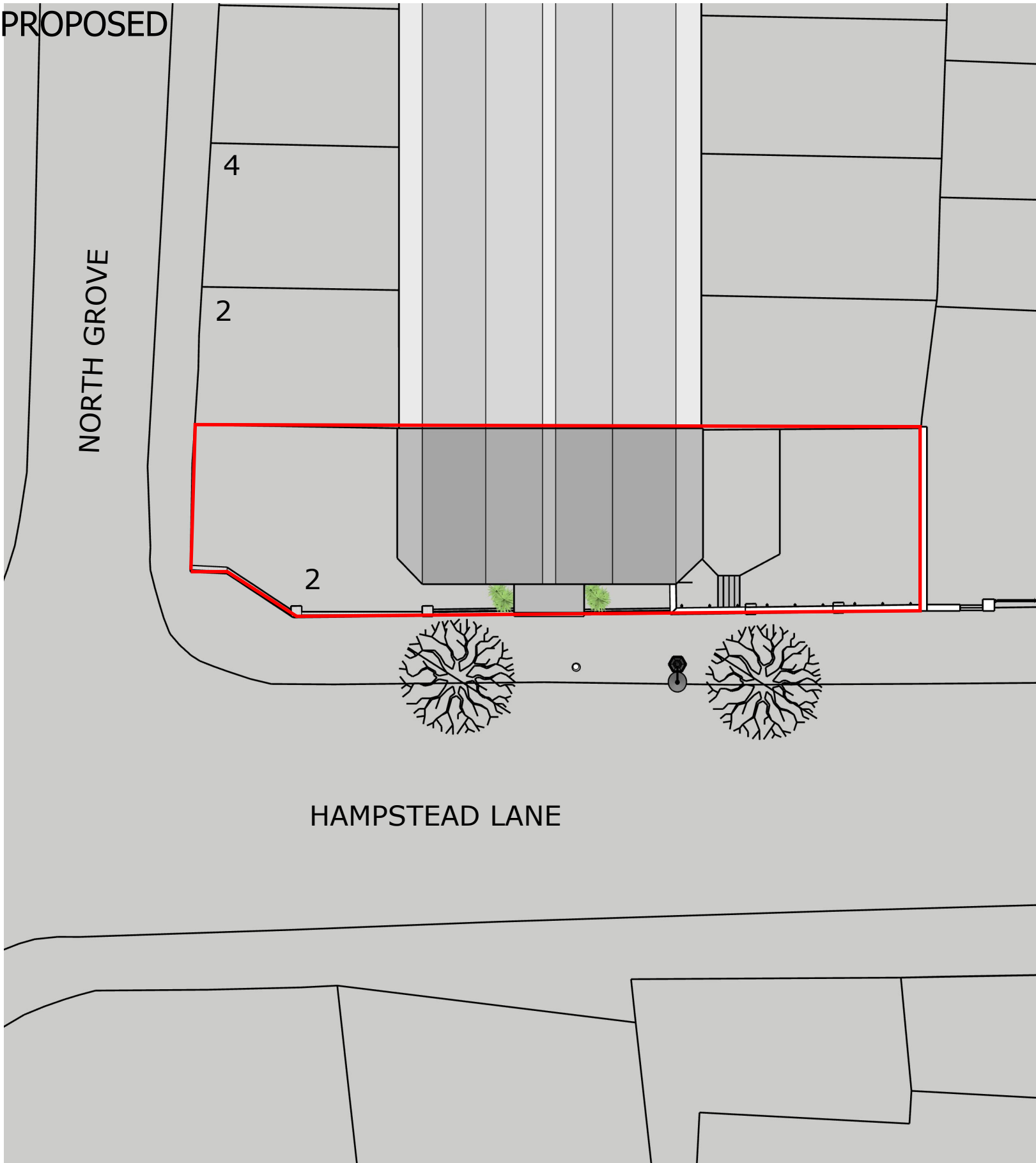
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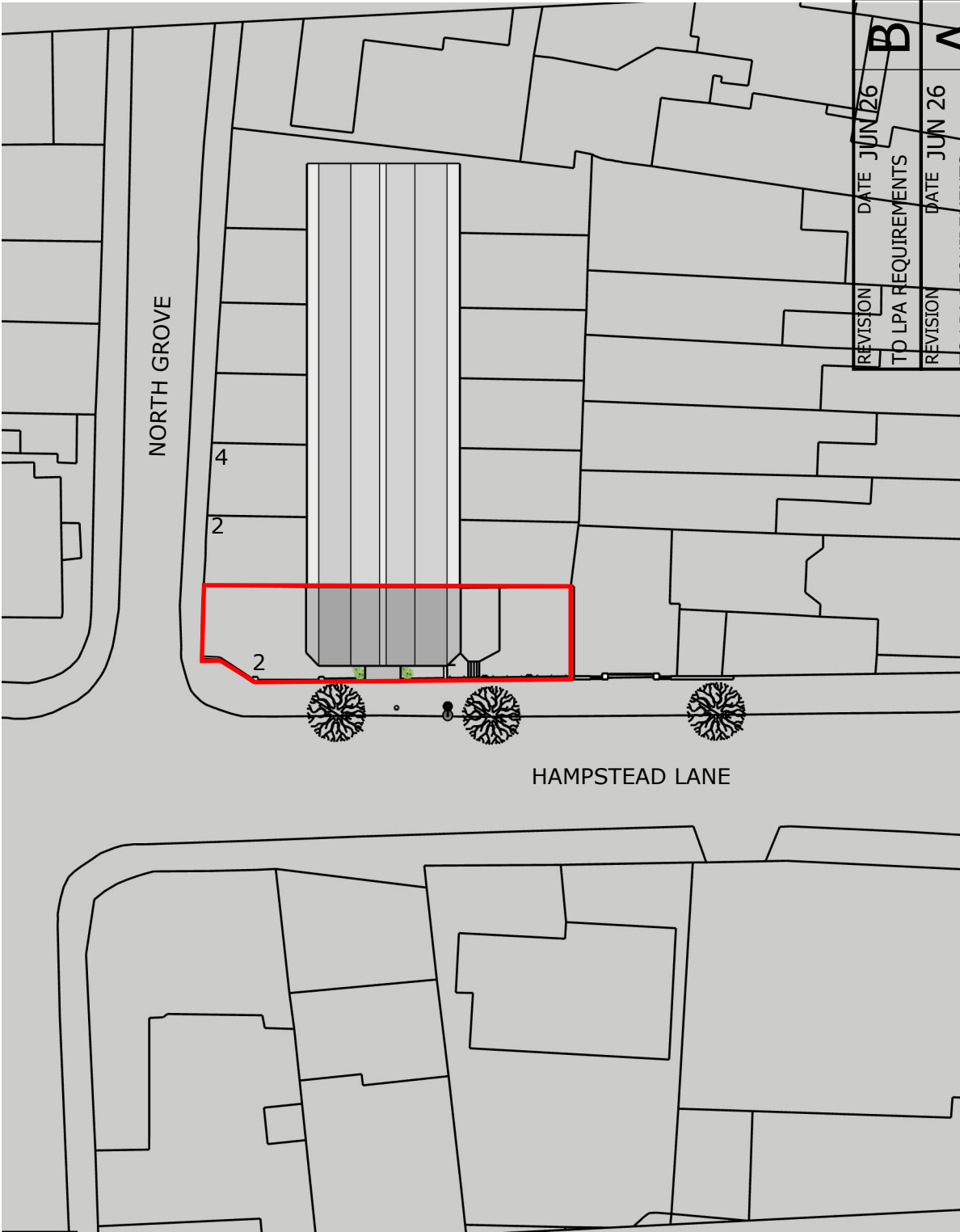
LOCATION PLAN



REVISION	DATE	JUN 26	TO LPA REQUIREMENTS	B			
REVISION	DATE	JUN 26	TO LPA REQUIREMENTS	A			
CLIENT			Mr Gary Laurence				
PROJECT DESCRIPTION			PROPOSED BOUNDARY TREATMENT				
DRAWN BY			OB				
CHECKED BY			SH				

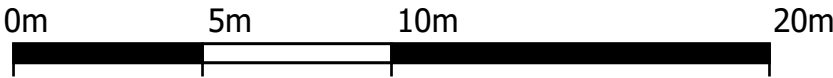


SITE PLAN

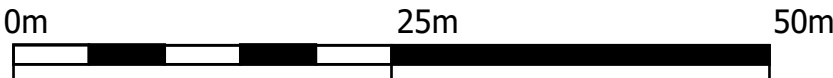


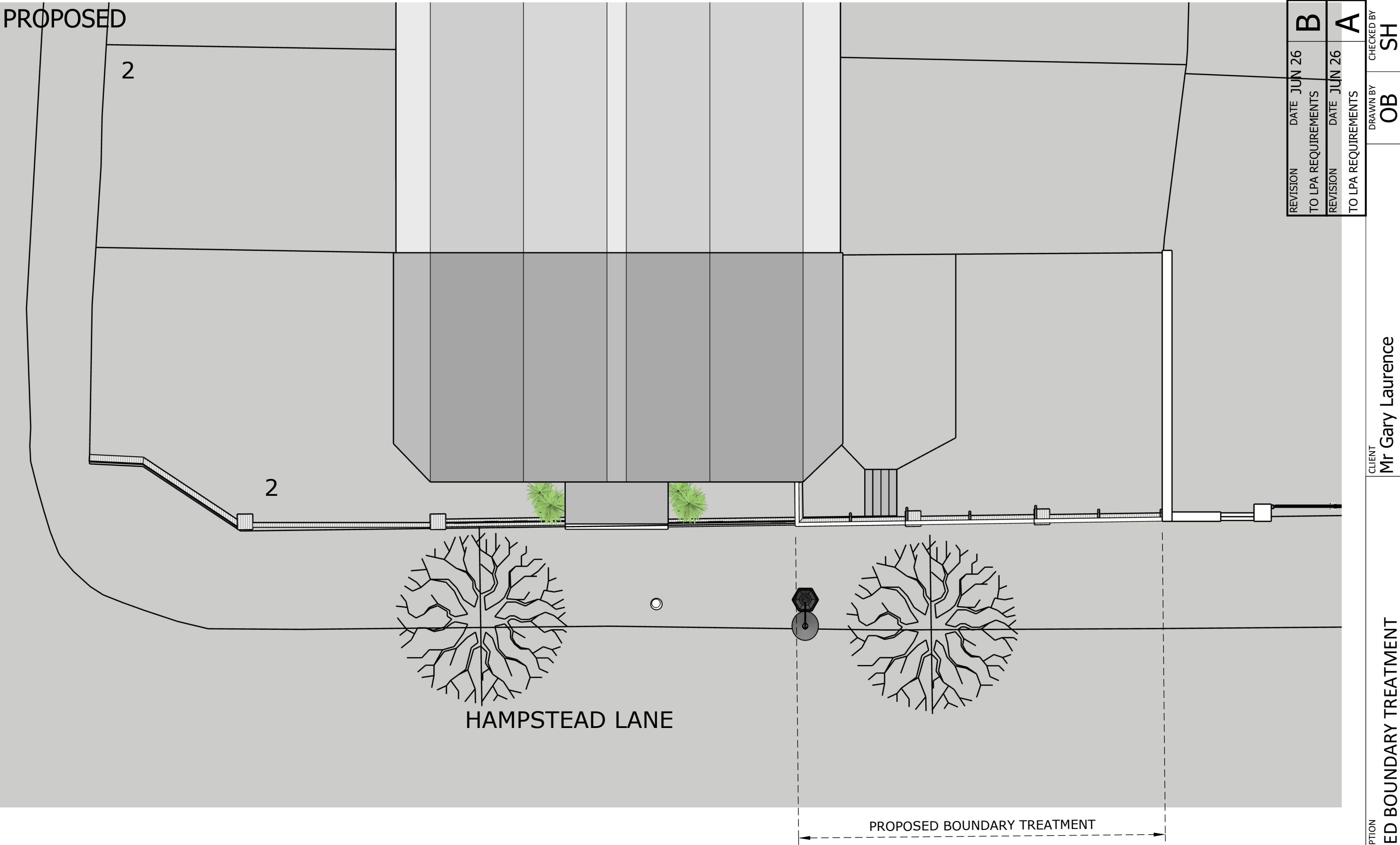
BLOCK PLAN (1:500)

SCALE BAR 1:200



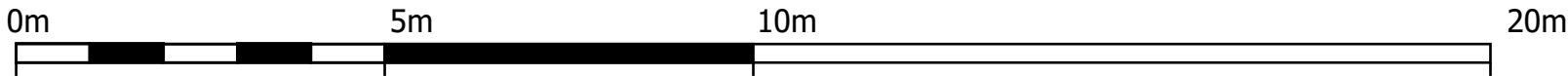
SCALE BAR 1:500





ROOF PLAN

SCALE BAR 1:100



REVISION	DATE	JUN 26	B
TO LPA REQUIREMENTS			
REVISION	DATE	JUN 26	A
TO LPA REQUIREMENTS			

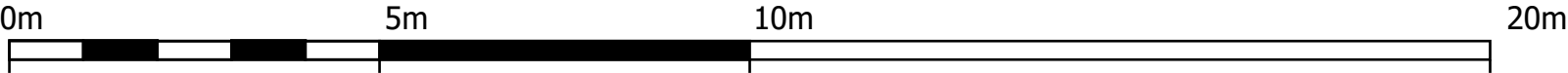
CLIENT	Mr Gary Laurence	CHECKED BY	SH
DRAWN BY	OB		
PROJECT DESCRIPTION	PROPOSED BOUNDARY TREATMENT		

PROPOSED



SIDE ELEVATION (EAST)

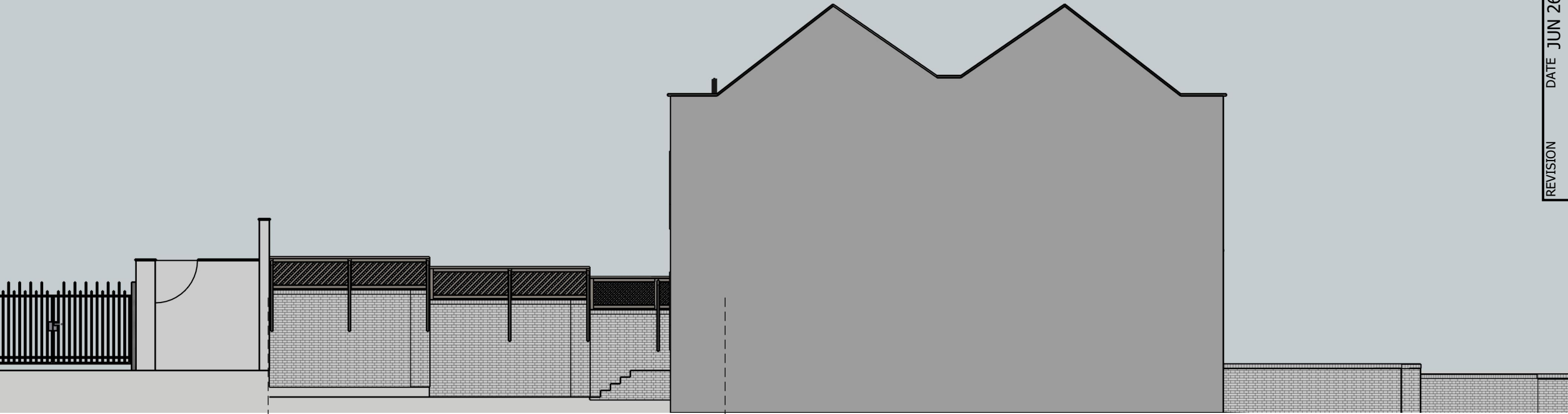
SCALE BAR 1:100



REVISION	DATE	JUN 26	B
TO LPA REQUIREMENTS			
REVISION	DATE	JUN 26	A
TO LPA REQUIREMENTS			

CLIENT	CLIENT	CHECKED BY
Mr Gary Laurence	OB	SH
PROJECT DESCRIPTION	PROJECT DESCRIPTION	PROJECT DESCRIPTION
PROPOSED BOUNDARY TREATMENT		

PROPOSED

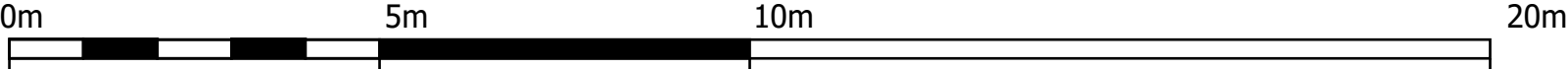


REAR ELEVATION (NORTH)



SIDE ELEVATION (WEST)

SCALE BAR 1:100



REVISION	DATE	JUN 26	B
TO LPA REQUIREMENTS			
REVISION	DATE	JUN 26	A
TO LPA REQUIREMENTS			

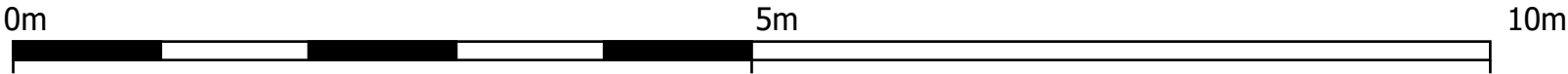
CLIENT	Mr Gary Laurence	CHECKED BY	SH
DRAWN BY	OB		
PROJECT DESCRIPTION	PROPOSED BOUNDARY TREATMENT		

PROPOSED



PROPOSED BOUNDARY TREATMENT

SCALE BAR 1:50



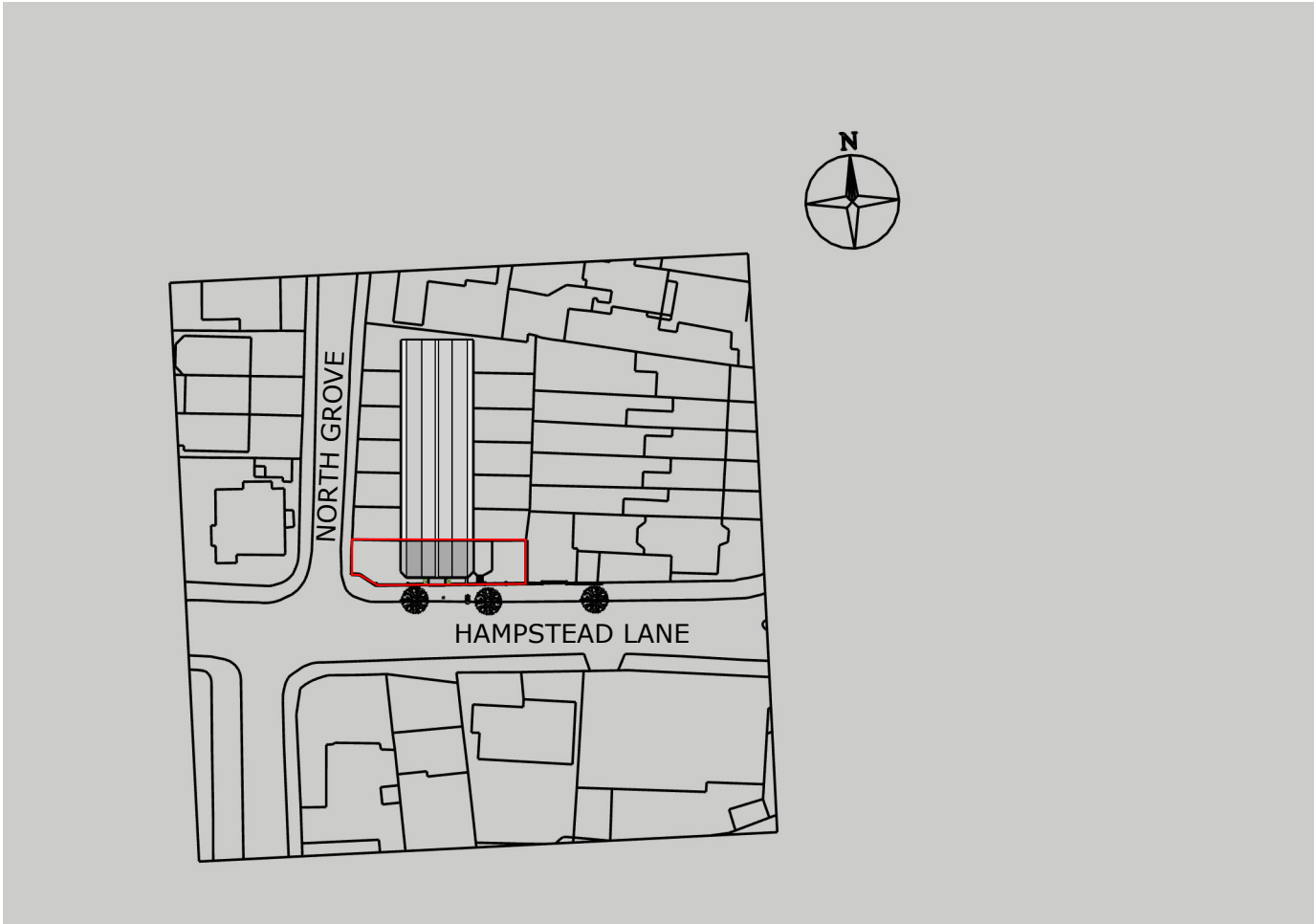
REVISION	DATE	JUN 26	B
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REVISION	DATE	JUN 26	A
TO LPA REQUIREMENTS			

DRAWN BY	OB
CHECKED BY	SH

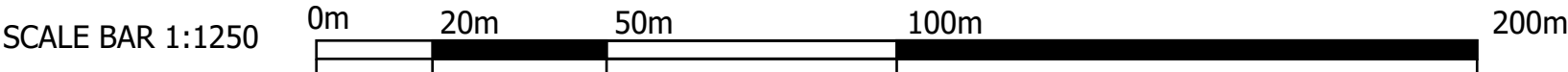
CLIENT
Mr Gary Laurence

PROJECT DESCRIPTION
PROPOSED BOUNDARY TREATMENT

PROPOSED



LOCATION PLAN

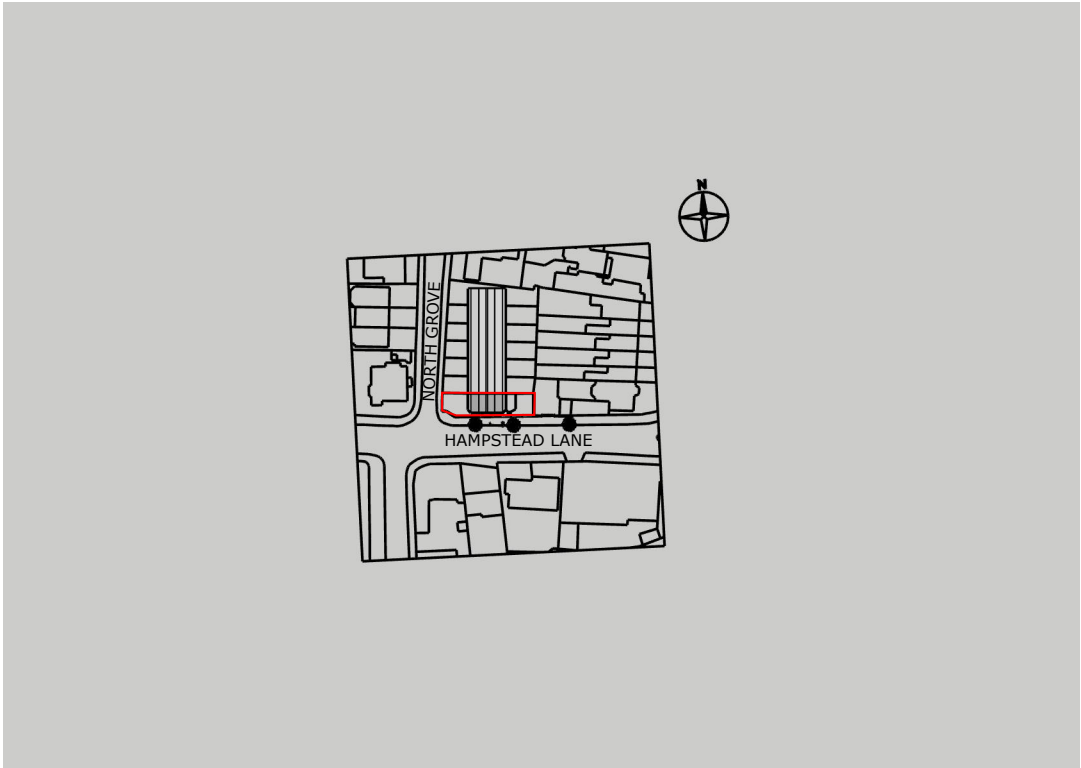


REVISION	DATE	JUN 26	DRAWN BY	OB	CHECKED BY	SH
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REVISION	DATE	JUN 26	DRAWN BY	OB	CHECKED BY	SH
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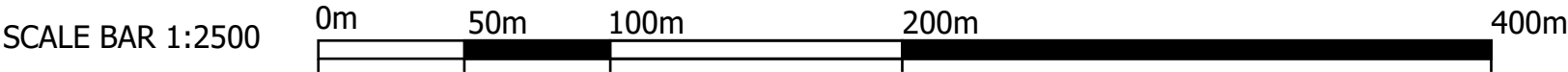
CLIENT
Mr Gary Laurence

PROJECT DESCRIPTION
PROPOSED BOUNDARY TREATMENT

PROPOSED



LOCATION PLAN



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	TO LPA REQUIREMENTS					
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CLIENT
Mr Gary Laurence

PROJECT DESCRIPTION
PROPOSED BOUNDARY TREATMENT

PLANNING DESIGN & ACCESS STATEMENT

THE DETAILS SHOWN IN THESE DRAWINGS SHOW AN ALTERNATIVE BOUNDARY TREATMENT TO THE EXISTING ONE, WHICH COMPRISES A SOLID MASONRY WALL 215mm WIDE AND AROUND 2000mm HIGH WALL WITH A LAPPED FEN PANEL INSTALLED FOLLOWING SECURITY ISSUES. THE PROPOSED TREATMENT IS TO REPLACE THE LAPPED FENCE PANEL WITH A ROBUST TIMBER TRELLIS. THE TIMBER TRELLIS WILL BE FORMED OF A TIMBER TRIM/FRAME 80 mm APPROX.SURROUNDING A NEW TIMBER TRELLIS COMPRISING 50x25mm APPROX. SLATS WITH A 50x50mm GAP APPROX. ALL INCORPORATING TIMBER CAPPING FOR WEATHER PROTECTION.

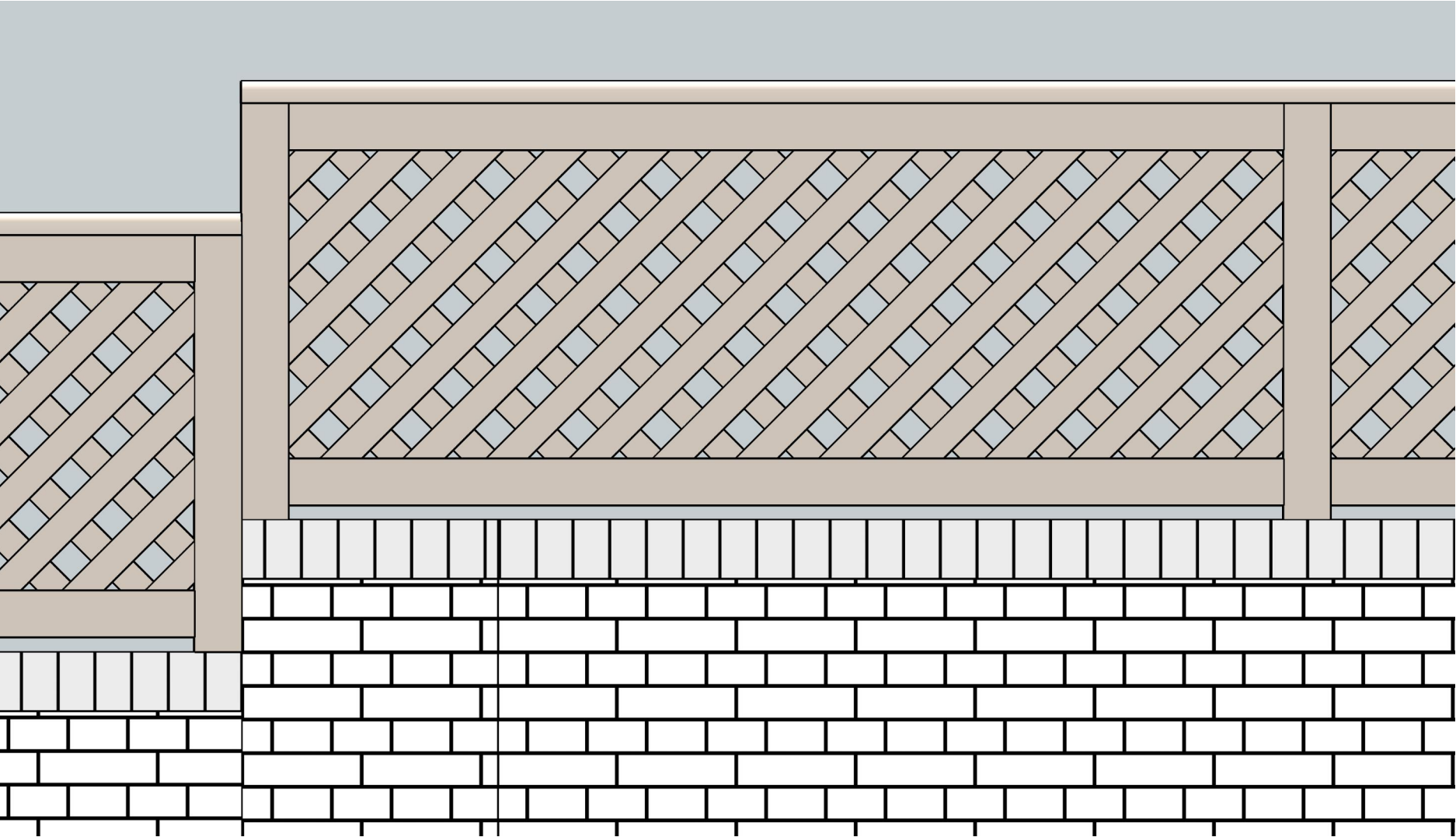
A DARK NEUTRAL STAIN WILL BE APPLIED WITHIN SIX MONTHS OF COMPLETION.

ACCESS IS UNALTERED AS PART OF THESE PROPOSALS.

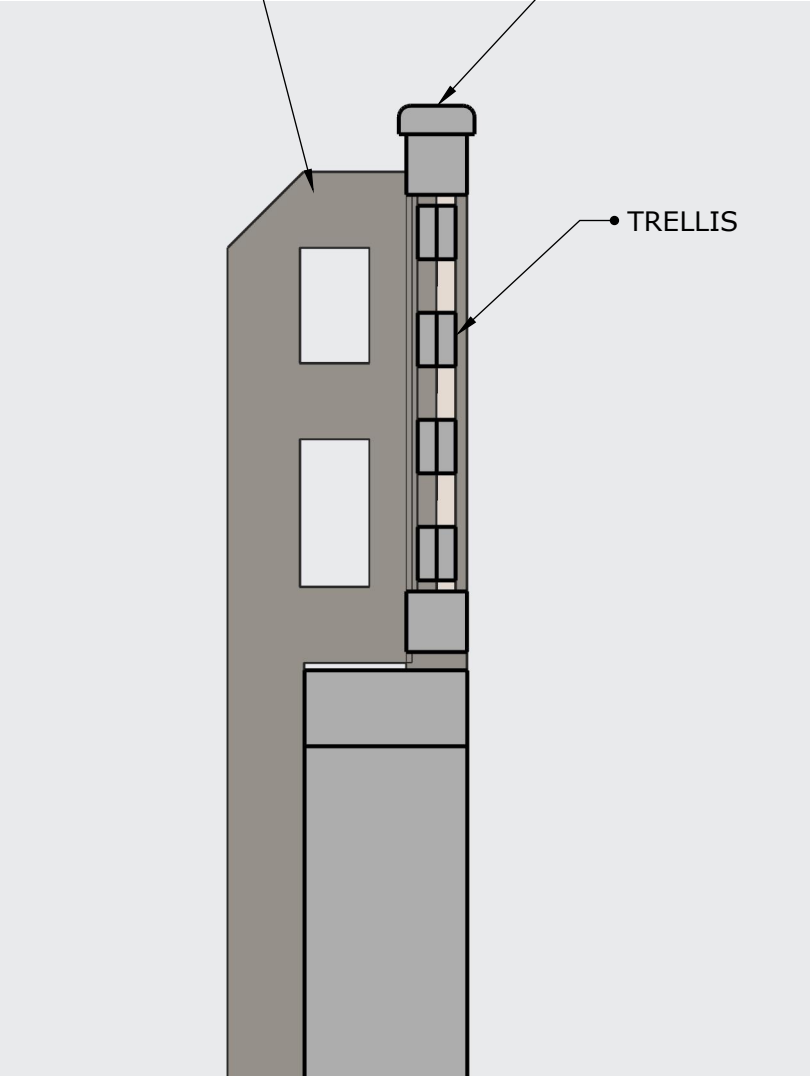
TIMBER SUPPORT FIXED TO EXISTING WALL ON PRIVATE AMINITY SIDE OF APPLICATION SITE

TIMBER CAPPING

TRELLIS



1:10 PANEL SECTION & DETAIL



CLIENT
Mr Gary Laurence

PROJECT DESCRIPTION
PROPOSED BOUNDARY TREATMENT

REVISION
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