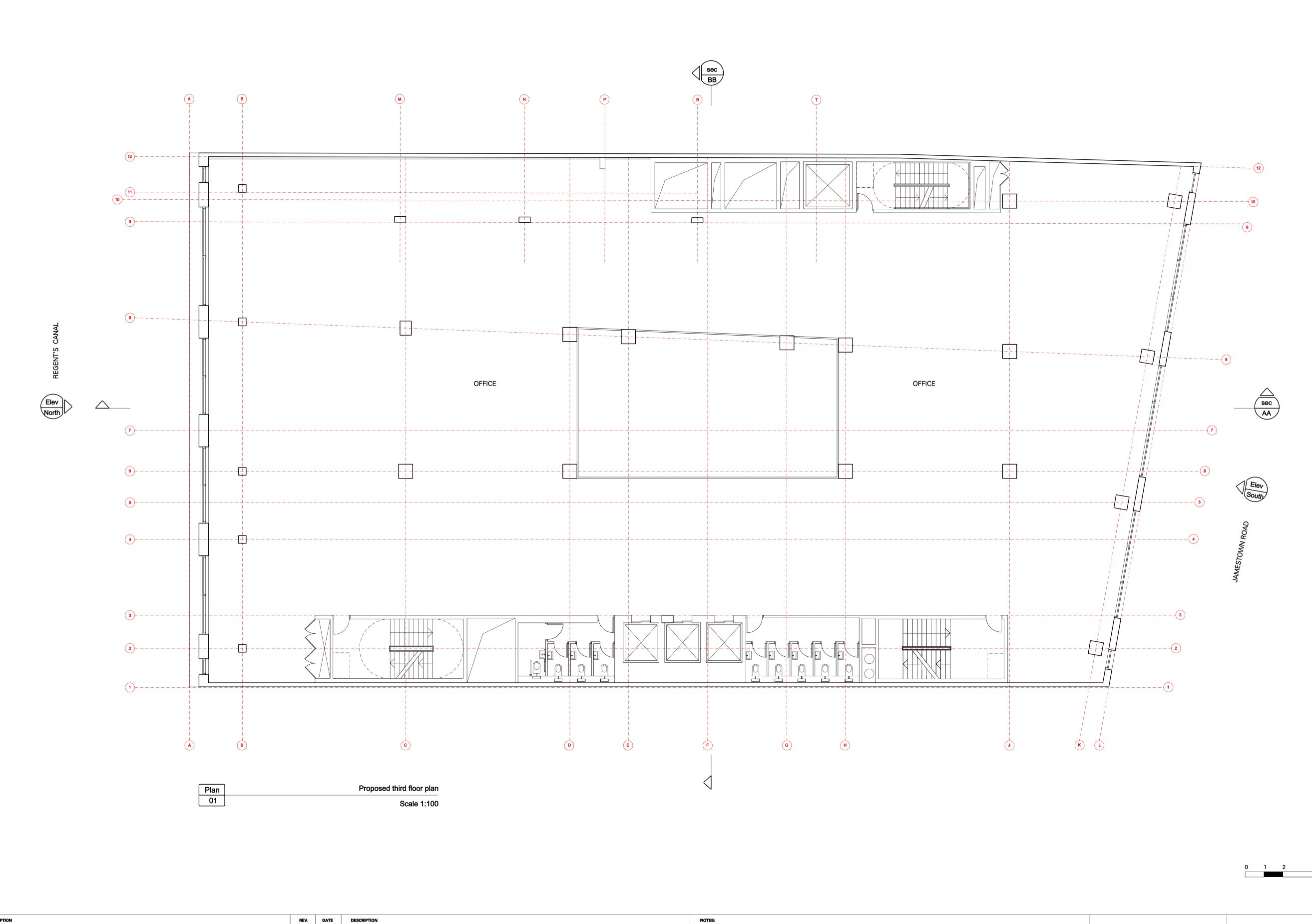
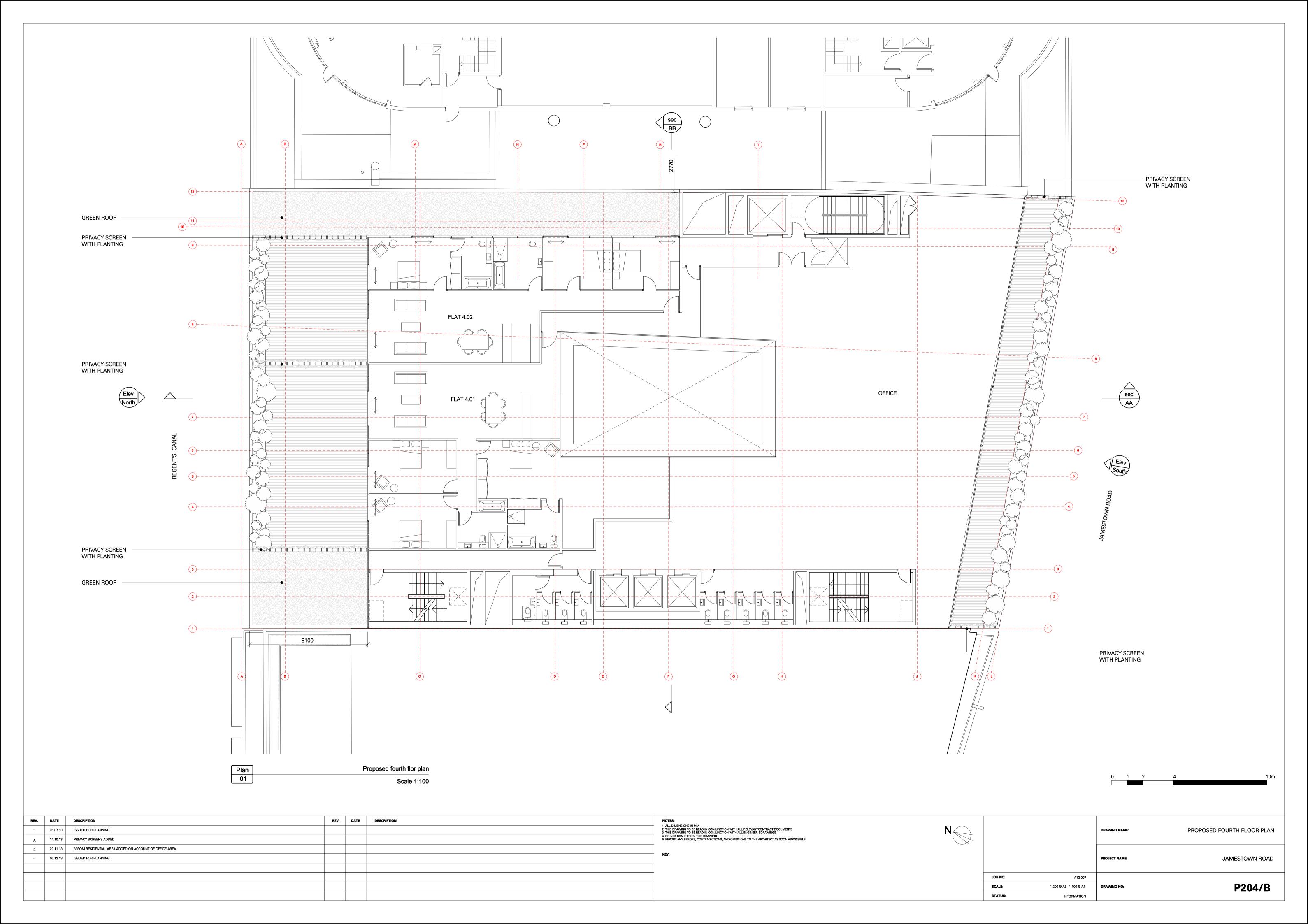
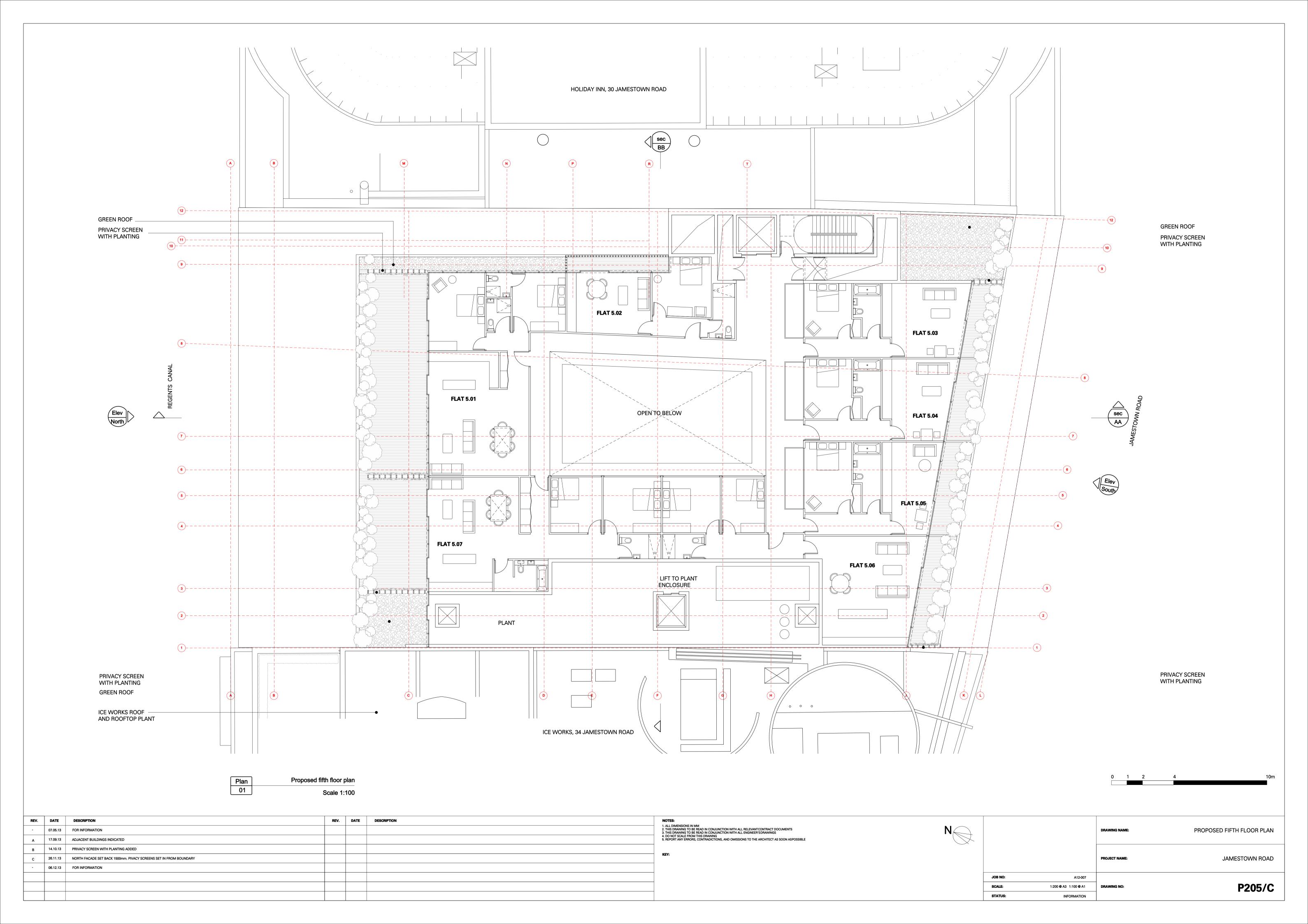


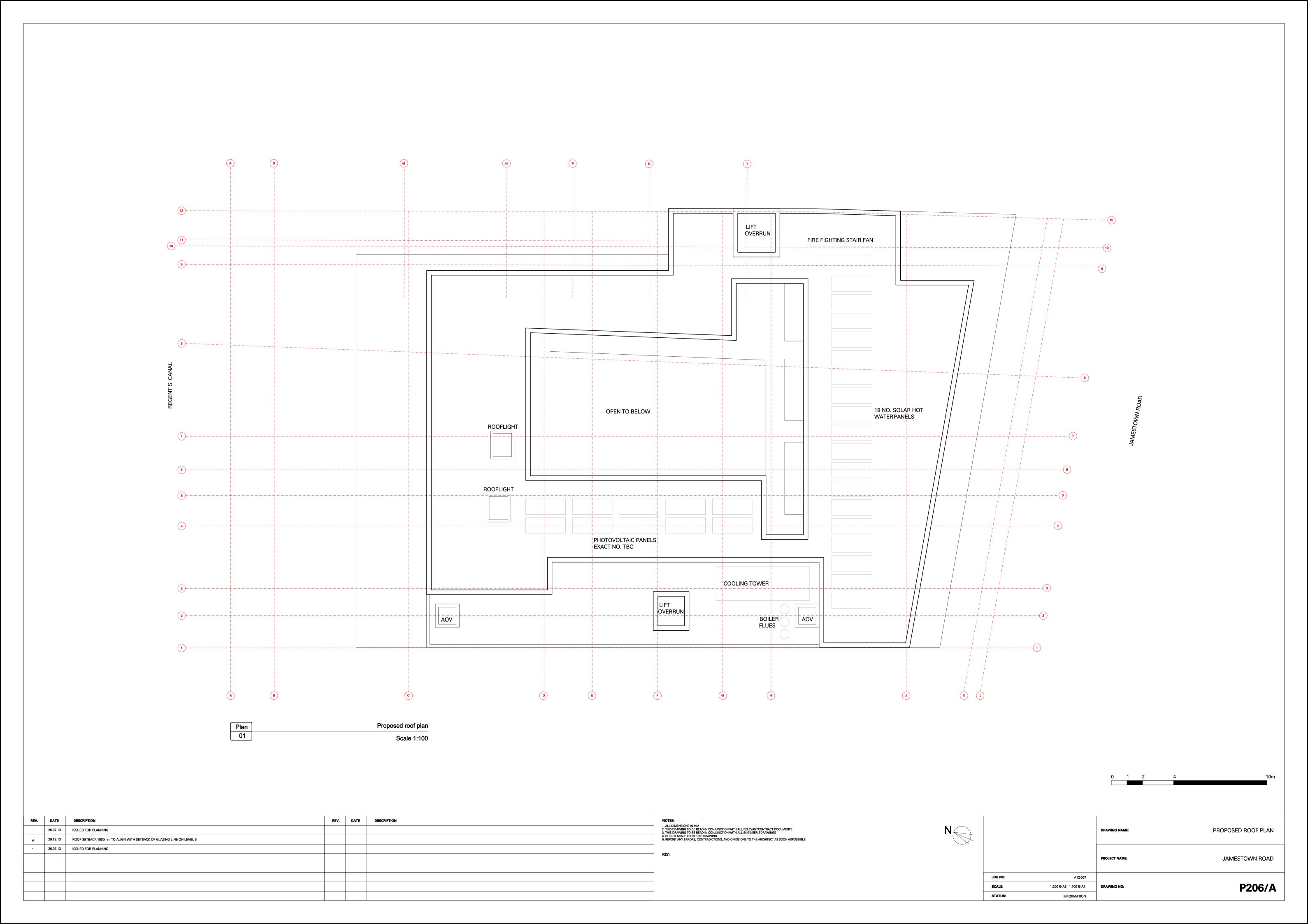
DATE DESCRIPTION 26.07.13 ISSUED FOR PLANNING	REV. DATE DESCRIPTION	NOTES: 1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANTCONTRACT DOCUMENTS 3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS 4. DO NOT SCALE FROM THIS DRAWING	N			DRAWING NAME:	PROPOSED TYPICAL FLOOR PLAN
16.10.13 PRIVACY SCREEN WITH PLANTING ADDED TO EAST SIDE OF PROJECTING BALCONY, PIER WIDTHS AMENDED, FENESTRATION AMENDED		5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE					
06.12.13 ISSUED FOR PLANNING		KEY:				PROJECT NAME:	IAMESTOWN ROAF
							SAMESTOWN NOA
				JOB NO:	A12-007		
				SCALE:	1:200 @ A3 1:100 @ A1	DRAWING NO:	P201/A
				STATUS:	INFORMATION		1 = 0 171

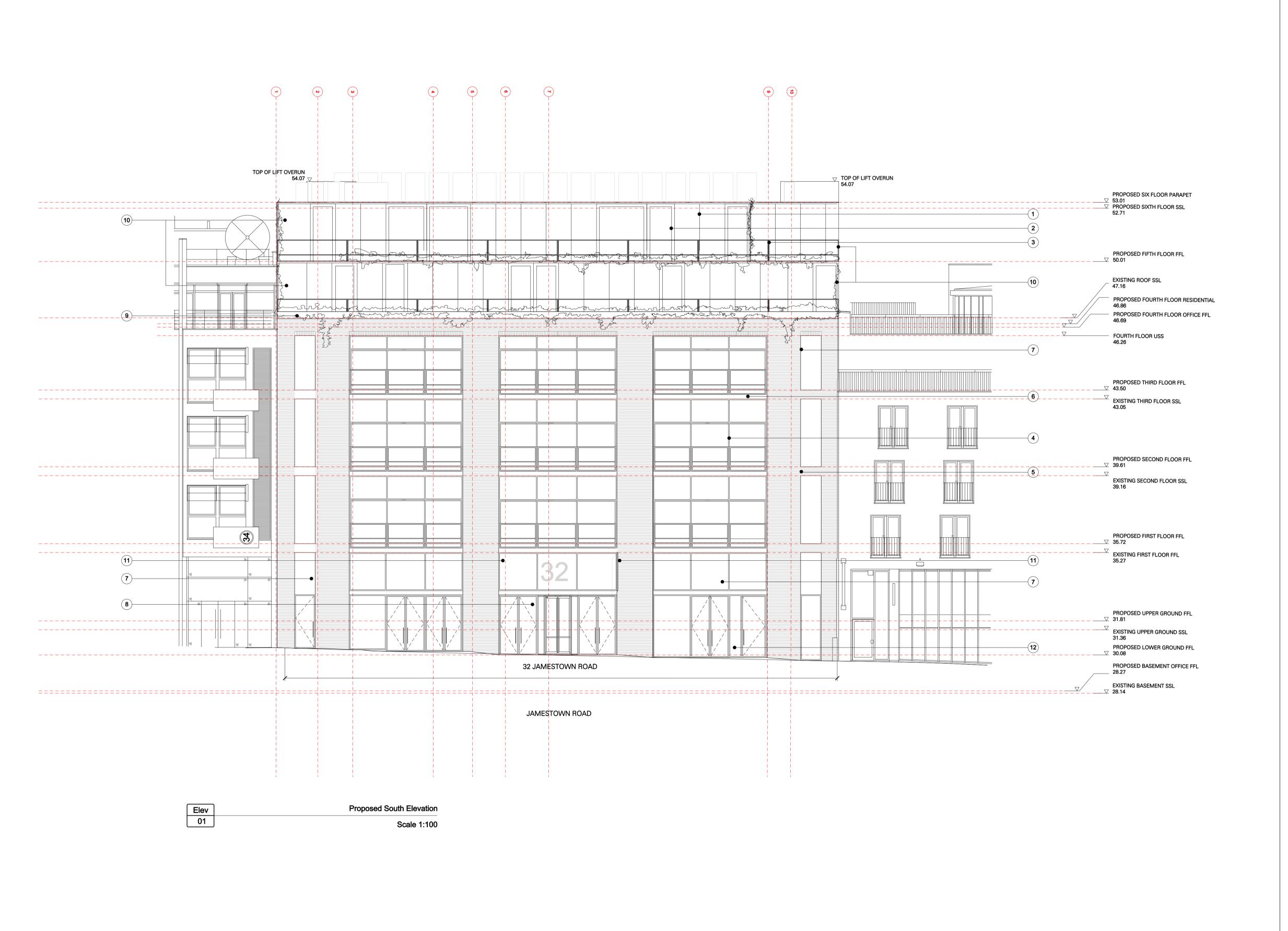


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		2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANTCONTRACT DOCUMENTS 3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS			DRAWING NAME:	PROPOSED THIRD FLOOR PLAN
		4. DO NOT SCALE FROM THIS DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE				
		KEY:			PROJECT NAME:	JAMESTOWN ROAD
			JOB NO:	A12-007		
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			1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS 3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS 4. DO NOT SCALE FROM THE ARCHITECT AS SOON ASPOSSIBLE 1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS 3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS 4. DO NOT SCALE FROM THE ARCHITECT AS SOON ASPOSSIBLE	1. ALL DIMENSIONS IN IMM 2. THIS DRAWNING SEE READ IN COMJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS 3. THIS DRAWNING SEE READ IN COMJUNCTION WITH ALL ENGINEER'S DRAWNINGS 4. DO NOT SCALE FROM THIS DRAWNING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE KEY: JOB NO: SCALE:	1. ALL DISPARANTO TO BE READ IN CONJUNCTION WITH ALL RELEVANT CORTINACT DOCUMENTS 3. THIS DRAWNING TO BE READ IN CONJUNCTION WITH ALL RELEVANT TO BE READ IN CONJUNCT TO BE READ IN CONJUN	1.ALL DIMENSIONS IN ME 2. THIS DRAWING TO BE RAD IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS 3. THIS DRAWING TO BE RAD IN CONJUNCTION WITH ALL ENVANTED ON A POSSIBLE 4. DO NOT SCALE FROM THE PROPERTY OF THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE KEY: NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSION TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSION TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSION TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSION TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSION TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY ERRORS, CONTRACTORS, AND OMISSION TO THE ARCHITECT AS SOON ASPOSSIBLE NEPORT ANY









Dark slender Powder coated metal balustrade
 Fixed double glazed window
 Brick cladding
 Concrete spandrel panel
 Mesh within a double glazed unit
 Glazed aluminium framed entrance door
 Black painted 'Z' channel forms coping

1. Fixed glazing panes with concealed vertical mullion

2. Double glazing sliding door system

10. Privacy screens with planting

11. Projecting sign

12. Solid panel

0 1 2 4 10m

REV. DAT	DESCRIPTION RE	EV. DATE	DESCRIPTION	NOTES:					
- 26.07.	3 ISSUED FOR PLANNING			1. ALL DIMENSIONS IN MM 2. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT DOCUMENTS 3. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL ENGINEER'S DRAWINGS	N			DRAWING NAM	PROPOSED SOUTH ELEVATION
A 16.10	FENESTRAION AND BALUSTRADES AMENDED, PIER WIDTHS AMENDED, GROUND FLOOR DOORS AMENDED, SIGNAGE ADDED			4, DO NOT SCALE FROM THIS DRAWING 5. REPORT ANY ERRORS, CONTRADICTIONS, AND OMISSIONS TO THE ARCHITECT AS SOON ASPOSSIBLE					
В 26.11.	3 LEVELS 4,5 LOWERED 600mm, PIER WIDTHS AT LEVEL 3 AMMENDED			NEW.					
- 06.12.	3 ISSUED FOR PLANNING			REY:				PROJECT NAM	JAMESTOWN ROAD
						JOB NO:	A12-007		
						SCALE: 1	.200 @ A3 1:100 @ A1	DRAWING NO:	P400/B
						STATUS:	INFORMATION		

