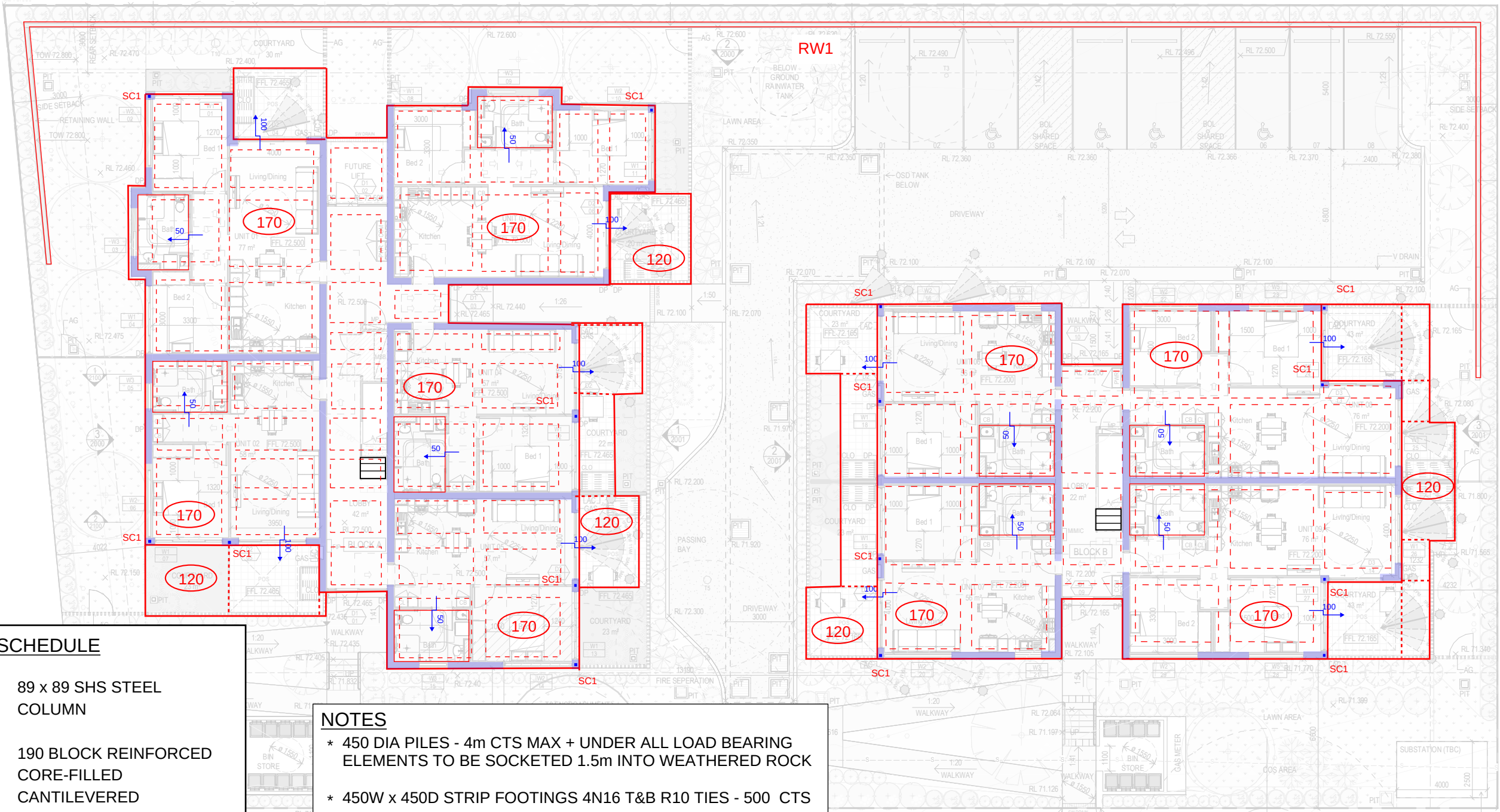




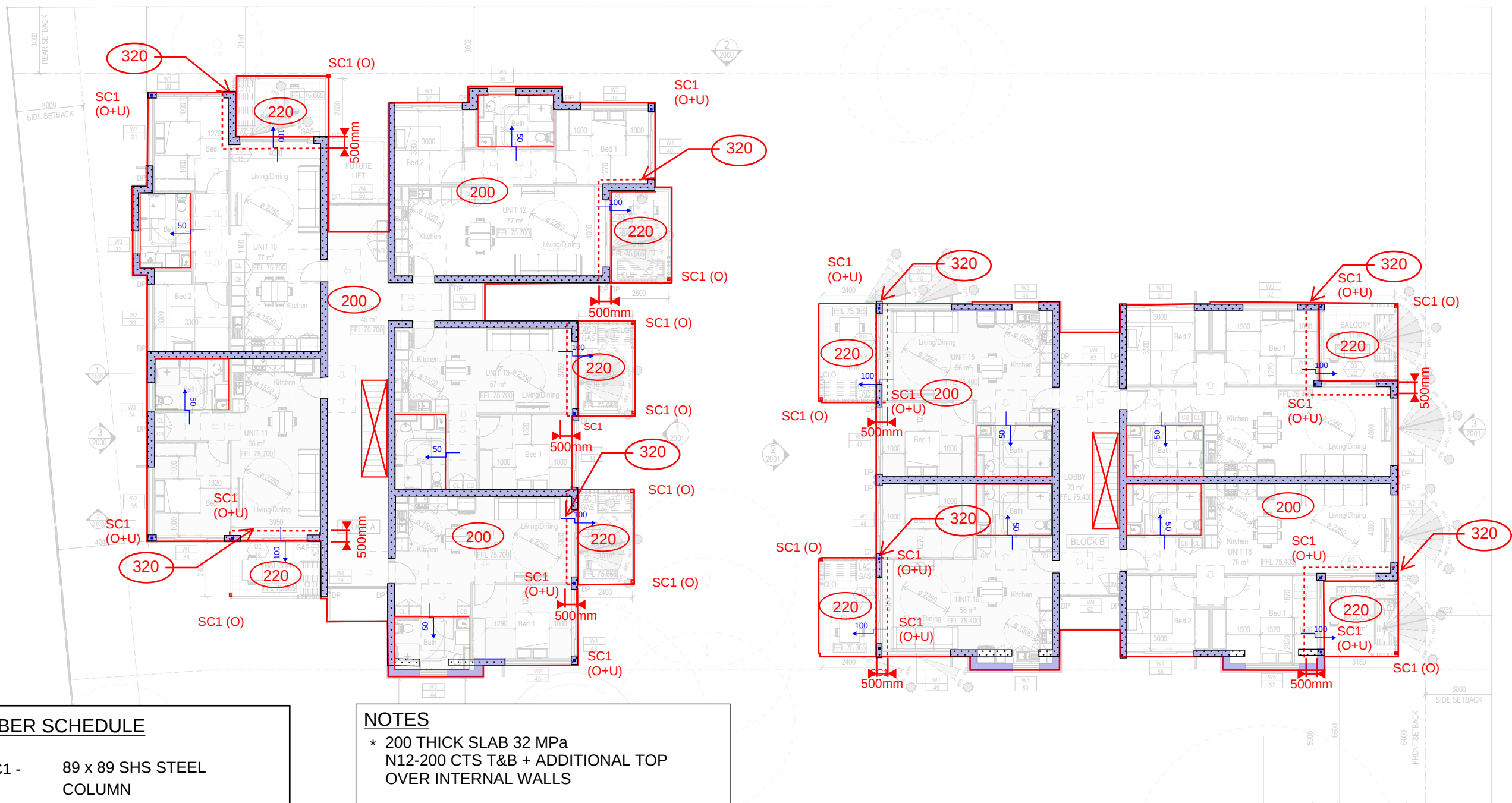
MEMBER SCHEDULE

- SC1 - 89 x 89 SHS STEEL COLUMN
- RW1 - 190 BLOCK REINFORCED CORE-FILLED CANTILEVERED RETAINING WALL
-  LOAD BEARING MEMBER OVER
-  LOAD BEARING MEMBER UNDER

NOTES

- * 450 DIA PILES - 4m CTS MAX + UNDER ALL LOAD BEARING ELEMENTS TO BE SOCKETED 1.5m INTO WEATHERED ROCK
- * 450W x 450D STRIP FOOTINGS 4N16 T&B R10 TIES - 500 CTS
- * 170 THICK SLAB (U.N.O) 25 MPa N12-200 CTS T&B + 2 N12 TOP OVER PILES
- * ALL LOAD-BEARING WALLS TO BE EITHER SINGLE SKIN MASONRY OR DOUBLE BRICK WITH A 50mm CAVITY (U.N.O)
- * 50mm SETDOWN FOR ALL INTERNAL WET AREAS

ISSUE	DATE	AMENDMENT	CLIENT / BUILDER / ARCHITECT	STRUCTURAL	NORTH	SCALE	VERIFIED	DRAWING TITLE	DATE	SCALE
1	21.09.22	CONCEPT	 SYDNEY Level 5, 111-117 Devonshire St Surry Hills NSW 2010 T +61 2 8396 9500 syd@modedesign.com.au ABN: 65 112 807 931	 5 / 45-55 Epsom Road Rosebery NSW 2018 P 02 8662 9300 E info@core.engineering W core.engineering ABN 34 620 484 602 ELECTRICAL • FIRE • HYDRAULIC • MECHANICAL • STRUCTURAL • CIVIL • FACADES		1:200@A3	DON	GROUND FLOOR PLAN	10.10.22	1:200@A3
2	10.10.22	CONCEPT					DESIGNED		PROJECT No:	ISSUE
3	22.11.22	PART 5					JN		AC3403	4
4	12.01.23	PART 5					DRAWN	LALOR PARK LAHC, 16-22 PANK PARADE, BLACKTOWN NSW 2148	DRAWING No:	SK01
							JN			



MEMBER SCHEDULE

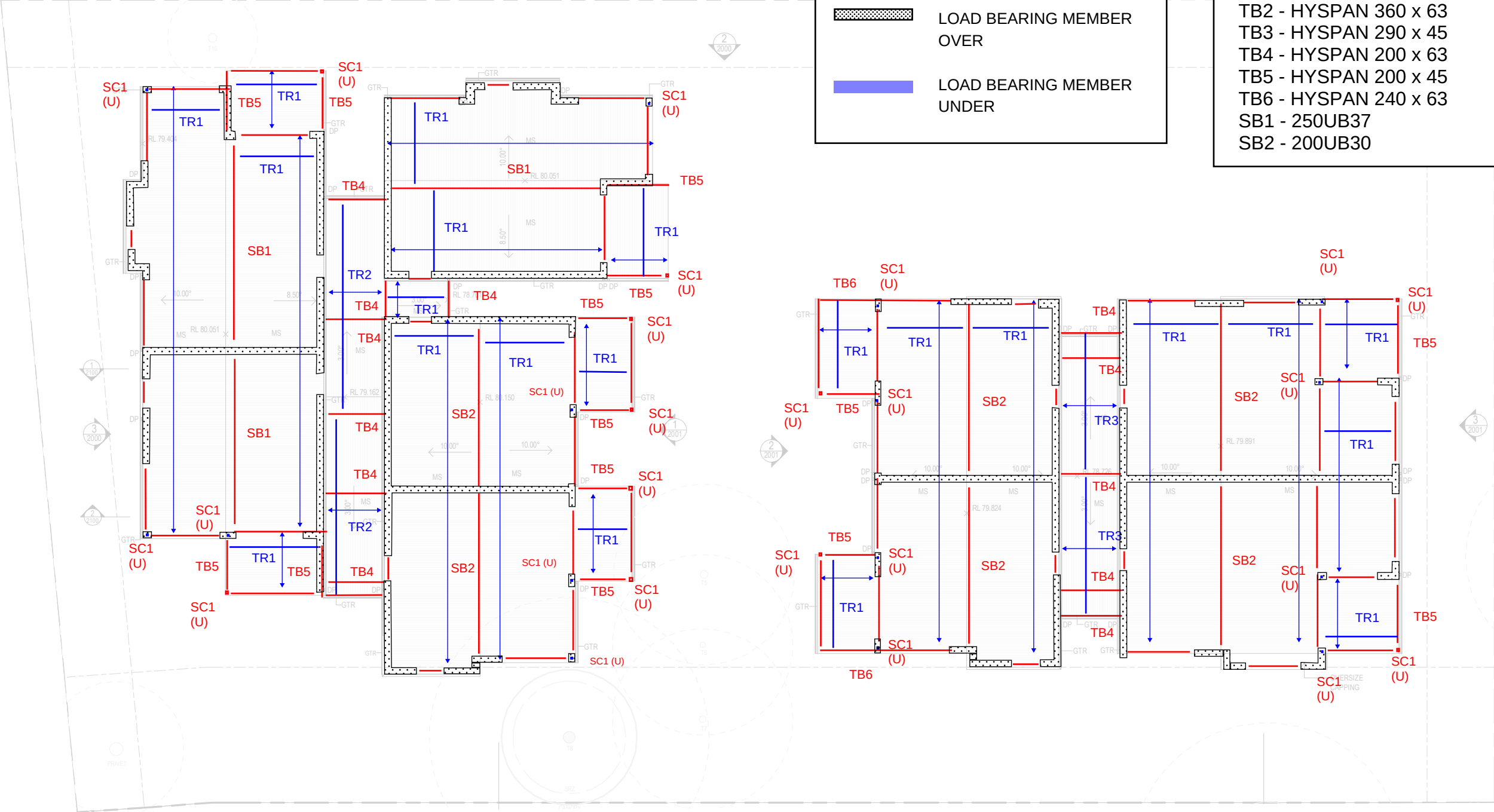
- SC1 - 89 x 89 SHS STEEL COLUMN
-  LOAD BEARING MEMBER OVER
-  LOAD BEARING MEMBER UNDER

NOTES

- * 200 THICK SLAB 32 MPa N12-200 CTS T&B + ADDITIONAL TOP OVER INTERNAL WALLS
- * ALL LOAD-BEARING WALLS TO BE EITHER SINGLE SKIN MASONRY OR DOUBLE BRICK WITH A 50mm CAVITY (U.N.O)
- * 90mm THICK LOAD-BEARING STUDWORK
- * 50mm SETDOWN FOR ALL INTERNAL WET AREAS

ISSUE	DATE	AMENDMENT	CLIENT / BUILDER / ARCHITECT		STRUCTURAL	NORTH :	SCALE :	VERIFIED :	DRAWING TITLE :	DATE :	SCALE :
1	21.09.22	CONCEPT	 SYDNEY Level 5, 111-117 Devonshire St Surry Hills NSW 2010 T +61 2 8396 9500 syd@modedesign.com.au ABN: 65 112 807 931	 5 / 45-55 Epsom Road Rosebery NSW 2018 P 02 8662 9300 E info@core.engineering W core.engineering ABN 34 620 484 602 ELECTRICAL • FIRE • HYDRAULIC • MECHANICAL • STRUCTURAL • CIVIL • FACADES			DON	FIRST FLOOR PLAN	10.10.22	1:200@A3	
2	10.10.22	CONCEPT					DESIGNED :		PROJECT No :	ISSUE :	
3	22.11.22	PART 5					JN		AC3403	4	
4	12.01.23	PART 5					DRAWN :		DRAWING No :		
							JN		SK02		

NOT FOR CONSTRUCTION



PART 5

ISSUE	DATE	AMENDMENT	CLIENT / BUILDER / ARCHITECT	STRUCTURAL	NORTH	SCALE	VERIFIED	DRAWING TITLE	DATE	SCALE
1	21.09.22	CONCEPT	SYDNEY Level 5, 111-117 Devonshire St Surry Hills NSW 2010 T +61 2 8396 9500 syd@modedesign.com.au ABN: 65 112 807 931	CORE CONSULTING ENGINEERS 5 / 45-55 Epsom Road Rosebery NSW 2018 P 02 8662 9300 E info@core.engineering core.engineering W ABN 34 620 484 602 ELECTRICAL • FIRE • HYDRAULIC • MECHANICAL • STRUCTURAL • CIVIL • FACADES			DON	ROOF PLAN	10.10.22	1:200@A3
2	10.10.22	CONCEPT					DESIGNED		PROJECT No:	ISSUE:
3	22.11.22	PART 5					JN		AC3403	4
4	12.01.23	PART 5					DRAWN	LALOR PARK LAHC, 16-22 PANK PARADE, BLACKTOWN NSW 2148	DRAWING No:	SK03