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Official Property Record



Digitally Verified Record - Powered by Verified RealEstate™

M-25	ABOVE TERRACE	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL
M-25	16TH TO TERRACE FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	15TH TO 16TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	14TH TO 15TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	13TH TO 14TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	12TH TO 13TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	11TH TO 12TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	10TH TO 11TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	9TH TO 10TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	8TH TO 9TH FLOOR	4-Y16+8-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	4-Y16+16-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	16-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	7TH TO 8TH FLOOR	4-Y16+10-Y12 Y12@75C/C Y8@100C/C 200X900	16-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	8-Y16+12-Y12 Y12@75C/C Y8@100C/C 200X900	4-Y16+8-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	4-Y16+8-Y12 Y8@100C/C 200X900	8-Y16+10-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	6TH TO 7TH FLOOR	4-Y20+10-Y16 Y12@75C/C Y8@100C/C 200X900	16-Y16 Y12@75C/C Y8@100C/C 200X900	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	4-Y20+14-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X900	4-Y16+10-Y12 Y12@75C/C Y8@100C/C 200X900	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	18-Y16 Y12@75C/C Y8@100C/C 200X900	4-Y16+8-Y12 Y8@100C/C 200X900
M-25	5TH TO 6TH FLOOR	4-Y20+8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	16-Y16 Y12@75C/C Y8@100C/C 200X900	16-Y16 Y12@75C/C Y8@100C/C 200X900	4-Y20+16-Y16 Y12@75C/C Y8@100C/C 200X900	4-Y20+12-Y16 Y12@75C/C Y8@100C/C 200X900	14-Y16 Y12@75C/C Y8@100C/C 200X900	8-Y20+4-Y16 Y12@75C/C Y8@100C/C 200X900	12-Y20+4-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X900	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900
M-30	4TH TO 5TH FLOOR	16-Y12 Y8@100C/C 200X1200	16-Y12 Y8@100C/C 200X1200	18-Y12 Y8@100C/C 200X1200	12-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X1200	4-Y16+12-Y12 Y8@100C/C 200X1200	14-Y12 Y8@100C/C 200X1200	8-Y16+6-Y12 Y8@100C/C 200X1200	18-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	12-Y12 Y8@100C/C 200X1200
M-30	3RD TO 4TH FLOOR	16-Y12 Y8@100C/C 200X1200	18-Y12 Y8@100C/C 200X1200	18-Y12 Y8@100C/C 200X1200	20-Y16 Y12@75C/C Y8@100C/C 200X1200	12-Y16+6-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	16-Y12 Y8@100C/C 200X1200	14-Y12 Y8@100C/C 200X1200	18-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	12-Y12 Y8@100C/C 200X1200
M-30	2ND TO 3RD FLOOR	8-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X1200	4-Y16+14-Y12 Y8@100C/C 200X1200	8-Y16+10-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	4-Y20+16-Y16+2-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	18-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	4-Y16+18-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	22-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	8-Y20+10-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	14-Y12 Y8@100C/C 200X1200
M-30	1ST TO 2ND FLOOR	8-Y16+10-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	20-Y16 Y12@75C/C Y8@100C/C 200X1200	18-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	12-Y20+10-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	12-Y20+10-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	4-Y20+18-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	8-Y16+14-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	18-Y20 Y(10+8)@75C/C Y8@100C/C 200X1200	4-Y16+14-Y12 Y8@100C/C 200X1200
M-30	STILT TO 1ST FLOOR	4-Y20+14-Y16 Y12@75C/C Y8@75C/C 250X1200	16-Y16+6-Y12 Y12@75C/C Y8@75C/C 250X1200	18-Y16 Y12@75C/C Y8@75C/C 250X1200	12-Y20+10-Y16 Y12@75C/C Y8@75C/C 250X1200	12-Y20+10-Y16 Y12@75C/C Y8@75C/C 250X1200	8-Y20+14-Y16 Y12@75C/C Y8@75C/C 250X1200	16-Y16+6-Y12 Y12@75C/C Y8@75C/C 250X1200	18-Y20 Y12@75C/C Y8@75C/C 250X1200	4-Y16+14-Y12 Y8@75C/C 250X1200
M-30	FOOTING TO STILT FLOOR	22-Y20 Y12@75C/C Y8@100C/C 300X1200	12-Y20+10-Y16 Y10@75C/C Y8@100C/C 300X1200	16-Y20+6-Y16 Y10@75C/C Y8@100C/C 300X1200	16-Y20+6-Y16 Y10@75C/C Y8@100C/C 300X1200	22-Y20 Y10@75C/C Y8@100C/C 300X1200	4-Y25+18-Y20 Y10@75C/C Y8@100C/C 300X1200	22-Y20 Y10@75C/C Y8@100C/C 300X1200	4-Y25+18-Y20 Y10@75C/C Y8@100C/C 300X1200	16-Y16+2-Y12 Y8@100C/C 300X1200
GRADE OF CONCRETE	COLUMN SIZES (AT FOUNDATION LEVEL)	300X1200	300X1200	300X1200	300X1200	300X1200	300X1200	300X1200	300X1200	300X1200
	COLUMN NUMBERS	2C1/2C113	2C2/2C114	2C3/2C115	2C4/2C116	2C5/2C117	2C6/2C118	2C7/2C119	2C8/2C120	2C9/2C121
	NOTES									

M-25	ABOVE TERRACE	NIL	12-Y12 Y6@100C/C 200X900	NIL	NIL	NIL	NIL	NIL	NIL
M-25	16TH TO TERRACE FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	15TH TO 16TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	14TH TO 15TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	13TH TO 14TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	12TH TO 13TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	11TH TO 12TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	10TH TO 11TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	12-Y12 Y8@100C/C 200X1100	12-Y12 Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	9TH TO 10TH FLOOR	12-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	12-Y12 Y8@100C/C 200X1100	12-Y12 Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	8TH TO 9TH FLOOR	12-Y12 Y8@100C/C 200X900	18-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	16-Y12 Y8@100C/C 200X1100	12-Y12 Y8@100C/C 200X1100	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	7TH TO 8TH FLOOR	12-Y12 Y8@100C/C 200X900	4-Y16+14-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	4-Y16+14-Y12 Y12@75C/C Y8@100C/C 200X1100	12-Y12 Y8@100C/C 200X1100	12-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	6TH TO 7TH FLOOR	12-Y12 Y8@100C/C 200X900	8-Y16+12-Y12 Y12@75C/C Y8@100C/C 200X900	4-Y16+8-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	8-Y16+12-Y12 Y12@75C/C Y8@100C/C 200X1100	12-Y12 Y8@100C/C 200X1100	4-Y20+12-Y16 Y12@75C/C Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1800
M-25	5TH TO 6TH FLOOR	12-Y12 Y8@100C/C 200X900	16-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	4-Y20+8-Y16 Y12@75C/C Y8@100C/C 200X900	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	16-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X1100	8-Y16+4-Y12 Y8@100C/C 200X1100	12-Y20+4-Y16 Y12@75C/C Y8@100C/C 200X900	8-Y16+10-Y12 Y8@100C/C 200X1800
M-30	4TH TO 5TH FLOOR	12-Y12 Y8@100C/C 200X900	20-Y12 Y8@100C/C 200X1200	4-Y16+8-Y12 Y8@100C/C 200X1200	12-Y12 Y8@100C/C 200X1200	20-Y12 Y8@100C/C 200X1400	12-Y12 Y8@100C/C 200X1100	12-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X1200	18-Y12 Y8@100C/C 200X1800
M-30	3RD TO 4TH FLOOR	14-Y12 Y8@100C/C 200X900	4-Y16+18-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	12-Y12 Y8@100C/C 200X1200	12-Y12 Y8@100C/C 200X1200	20-Y12 Y8@100C/C 200X1400	8-Y16+6-Y12 Y(10+8)@75C/C Y8@100C/C 200X1100	8-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X1200	24-Y12 Y8@100C/C 200X1800
M-30	2ND TO 3RD FLOOR	8-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y16+10-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	16-Y12 Y8@100C/C 200X1200	16-Y12 Y8@100C/C 200X1200	8-Y16+14-Y12 Y(10+10)@75C/C Y8@100C/C 200X1400	12-Y16+2-Y12 Y(10+8)@75C/C Y8@100C/C 200X1100	4-Y20+12-Y16 Y12@75C/C Y8@100C/C 200X1200	4-Y16+20-Y12 Y8@100C/C 200X1800
M-30	1ST TO 2ND FLOOR	18-Y16 Y12@75C/C Y8@100C/C 200X900	8-Y20+14-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	18-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	16-Y16+2-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	24-Y16+2-Y12 Y(10+6)@75C/C Y8@100C/C 200X1400	12-Y20+2-Y16 Y(10+8)@75C/C Y8@100C/C 200X1100	4-Y20+14-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	20-Y16+6-Y12 Y(10+8)@75C/C Y8@100C/C 200X1800
M-30	STILT TO 1ST FLOOR	18-Y16 Y12@75C/C Y8@75C/C 250X900	4-Y20+18-Y16 Y12@75C/C Y8@75C/C 250X1200	18-Y16 Y12@75C/C Y8@75C/C 250X1200	18-Y16 Y12@75C/C Y8@75C/C 250X1200	12-Y20+14-Y16 Y10@75C/C Y8@75C/C 250X1400	4-Y25+10-Y20 Y12@75C/C Y8@75C/C 250X1100	4-Y20+14-Y16 Y12@75C/C Y8@75C/C 250X1200	12-Y16+14-Y12 Y8@75C/C 250X1800
M-30	FOOTING TO STILT FLOOR	18-Y16 Y10@75C/C Y8@100C/C 300X900	4-Y20+18-Y16 Y10@75C/C Y8@100C/C 300X1200	12-Y20+6-Y16 Y10@75C/C Y8@100C/C 300X1200	12-Y20+6-Y16 Y10@75C/C Y8@100C/C 300X1200	8-Y25+18-Y20 Y10@75C/C Y8@100C/C 300X1400	4-Y25+10-Y20 Y10@75C/C Y8@100C/C 300X1100	12-Y20+10-Y16 Y10@75C/C Y8@100C/C 300X1200	12-Y16+14-Y12 Y8@100C/C 300X1800
GRADE OF CONCRETE	COLUMN SIZES (AT FOUNDATION LEVEL)	300X900	300X1200	300X1200	300X1200	300X1400	300X1100	300X1200	300X1800
	COLUMN NUMBERS	2C10/2C108	2C11/2C107	2C12/2C109	2C14/2C110	2C14/2C111	2C15/2C112	2C16/2C101	2C17/2C102
	NOTES								' L ' SHAPED COLUMN

M-25	ABOVE TERRACE	14-Y12 Y6@ 100 C/C 200X1250	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	14-Y20 Y12@75C/C Y10@100C/C 200X650	12-Y16 Y12@75C/C Y6@75C/C 200X900	NIL	NIL	20-Y12 Y8@100C/C 200X2750
M-25	16TH TO TERRACE FLOOR	12-Y12 Y8@100C/C 200X1050	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	14-Y20 Y12@75C/C Y10@100C/C 200X650	12-Y16 Y12@75C/C Y8@75C/C 200X900	8-Y20+4-Y16 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	20-Y12 Y8@100C/C 200X2750
M-25	15TH TO 16TH FLOOR	12-Y12 Y8@100C/C 200X1050	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	14-Y16 Y12@75C/C Y8@75C/C 200X650	12-Y12 Y8@100C/C 200X900	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	20-Y12 Y8@100C/C 200X2750
M-25	14TH TO 15TH FLOOR	12-Y12 Y8@100C/C 200X1050	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	8-Y20+6-Y16 Y12@75C/C Y8@100C/C 200X650	12-Y12 Y8@100C/C 200X900	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	20-Y12 Y8@100C/C 200X2750
M-25	13TH TO 14TH FLOOR	12-Y12 Y8@100C/C 200X1050	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	8-Y16+6-Y12 Y12@75C/C Y8@75C/C 200X650	12-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	20-Y12 Y8@100C/C 200X2750
M-25	12TH TO 13TH FLOOR	12-Y12 Y8@100C/C 200X1050	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	4-Y20+10-Y16 Y12@75C/C Y8@75C/C 200X650	14-Y12 Y8@100C/C 200X900	18-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	20-Y12 Y8@100C/C 200X2750
M-25	11TH TO 12TH FLOOR	12-Y12 Y8@100C/C 200X1050	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	12-Y16+2-Y12 Y12@75C/C Y8@75C/C 200X650	4-Y16+18-Y12 Y10@75C/C Y8@100C/C 200X900	8-Y16+10-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	20-Y12 Y8@100C/C 200X2750
M-25	10TH TO 11TH FLOOR	12-Y12 Y8@100C/C 200X1050	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	8-Y20+6-Y16 Y12@75C/C Y8@75C/C 200X650	4-Y16+18-Y12 Y12@75C/C Y8@100C/C 200X1100	16-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X1100	12-Y12 Y8@100C/C 200X900	20-Y12 Y8@100C/C 200X2750
M-25	9TH TO 10TH FLOOR	12-Y12 Y8@100C/C 200X1050	12-Y12 Y8@100C/C 200X900	4-Y16+10-Y12 Y8@100C/C 200X1100	4-Y20+10-Y16 Y12@75C/C Y8@75C/C 200X650	22-Y12 Y12@75C/C Y8@100C/C 200X1100	20-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X1100	14-Y12 Y8@100C/C 200X900	20-Y12 Y8@100C/C 200X2750
M-25	8TH TO 9TH FLOOR	12-Y12 Y8@100C/C 200X1050	12-Y12 Y8@100C/C 200X900	12-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X1100	12-Y20+2-Y12 Y12@75C/C Y8@75C/C 200X650	8-Y16+18-Y12 Y10@75C/C Y8@100C/C 200X1100	24-Y16 Y10@75C/C Y8@100C/C 200X1100	8-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X900	20-Y12 Y8@100C/C 200X2750
M-25	7TH TO 8TH FLOOR	12-Y12 Y8@100C/C 200X1050	18-Y12 Y12@75C/C Y8@100C/C 200X900	4-Y20+10-Y16 Y12@75C/C Y8@100C/C 200X1100	12-Y20+2-Y12 Y12@75C/C Y8@75C/C 200X650	16-Y16+10-Y12 Y10@75C/C Y8@100C/C 200X1100	24-Y16 Y10@75C/C Y8@100C/C 200X1100	12-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	24-Y12 Y8@100C/C 200X2750
M-25	6TH TO 7TH FLOOR	4-Y16+8-Y12 Y8@100C/C 200X1050	8-Y16+10-Y12 Y12@75C/C Y8@100C/C 200X900	8-Y20+8-Y16 Y12@75C/C Y8@100C/C 200X1100	12-Y20+2-Y16 Y12@75C/C Y8@100C/C 200X650	24-Y16+2-Y12 Y10@75C/C Y8@100C/C 200X1100	4-Y20+22-Y16 Y10@75C/C Y8@100C/C 200X1100	12-Y20+4-Y12 Y12@75C/C Y8@100C/C 200X900	36-Y12 Y8@100C/C 200X2750
M-25	5TH TO 6TH FLOOR	12-Y16 Y12@75C/C Y8@100C/C 200X1050	18-Y16 Y12@75C/C Y8@100C/C 200X900	16-Y20 Y12@75C/C Y8@100C/C 200X1100	14-Y20 Y12@75C/C Y8@75C/C 200X650	12-Y20+12-Y16+2-Y12 Y10@75C/C Y8@75C/C 200X1100	4-Y20+22-Y16 Y10@75C/C Y8@100C/C 200X1100	16-Y20 Y12@75C/C Y8@100C/C 200X900	50-Y12 Y12@75C/C Y8@100C/C 200X2750
M-30	4TH TO 5TH FLOOR	12-Y12 Y8@100C/C 200X1050	22-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	8-Y20+8-Y16 Y12@75C/C Y8@100C/C 200X1100	12-Y20+2-Y16 Y12@75C/C Y8@75C/C 200X650	26-Y16 Y12@75C/C Y8@75C/C 200X1400	24-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X1400	4-Y20+12-Y16 Y12@75C/C Y8@100C/C 200X1200	12-Y16+42-Y12 Y12@75C/C Y8@100C/C 200X2750
M-30	3RD TO 4TH FLOOR	14-Y12 Y8@100C/C 200X1050	12-Y20+10-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	16-Y20 Y12@75C/C Y8@100C/C 200X1100	14-Y20 Y12@75C/C Y8@75C/C 200X650	24-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X1400	24-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X1400	12-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X1200	32-Y16+22-Y12 Y12@75C/C Y8@100C/C 200X2750
M-30	2ND TO 3RD FLOOR	4-Y16+12-Y12 Y(10+8)@75C/C Y8@100C/C 200X1050	16-Y20+6-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	16-Y20+2-Y16 Y(10+8)@75C/C Y8@100C/C 200X1100	14-Y20 Y12@75C/C Y8@75C/C 200X650	8-Y20+18-Y16 Y12@75C/C Y8@100C/C 200X1400	26-Y16 Y12@75C/C Y8@100C/C 200X1400	4-Y20+12-Y16+2-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	54-Y16 Y12@75C/C Y8@100C/C 200X2750
M-30	1ST TO 2ND FLOOR	12-Y16+6-Y12 Y12@75C/C Y8@100C/C 200X1050	4-Y25+16-Y20+2-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	8-Y25+8-Y20 Y12@75C/C Y8@100C/C 200X1100	4-Y25+10-Y20 Y12@75C/C Y8@75C/C 200X650	12-Y20+14-Y16 Y12@75C/C Y8@100C/C 200X1400	12-Y20+14-Y16 Y12@75C/C Y8@100C/C 200X1400	8-Y20+10-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	20-Y20+34-Y16 Y12@75C/C Y8@100C/C 200X2750
M-30	STILT TO 1ST FLOOR	12-Y16+6-Y12 Y12@75C/C Y8@75C/C 250X1000	4-Y25+18-Y20 Y12@75C/C Y8@75C/C 250X1200	4-Y25+14-Y20 Y12@75C/C Y8@75C/C 250X1050	10-Y25+4-Y20 Y10@75C/C Y8@75C/C 250X650	4-Y20+22-Y16 Y10@75C/C Y8@75C/C 250X1400	12-Y20+14-Y16 Y10@75C/C Y8@75C/C 250X1400	8-Y20+10-Y16 Y12@75C/C Y8@75C/C 250X1200	24-Y20+30-Y12 Y10@75C/C Y8@75C/C 250X2750
M-30	FOOTING TO STILT FLOOR	18-Y20 Y10@75C/C Y8@100C/C 300X950	22-Y16 Y10@75C/C Y8@100C/C 300X1200	8-Y25+10-Y20 Y10@75C/C Y8@100C/C 300X1000	10-Y25+8-Y20 Y10@75C/C Y8@75C/C 300X650	4-Y25+22-Y20 Y10@75C/C Y8@100C/C 300X1400	26-Y20 Y10@75C/C Y8@100C/C 300X1400	22-Y20 Y10@75C/C Y8@100C/C 300X1200	24-Y20+30-Y12 Y10@75C/C Y8@100C/C 300X2750
GRADE OF CONCRETE	COLUMN SIZES (AT FOUNDATION LEVEL)	300X950	300X1200	300X1000	300X650	300X1400	300X1400	300X1200	300X2750
	COLUMN NUMBERS	2C17.1/2C102.1	2C18/2C103	2C19/2C104	2C19.1/2C104.1	2C20/2C105	2C21/2C106	2C22/2C95	2C24/2C97
	NOTES			' L ' SHAPED COLUMN					

M-25	ABOVE TERRACE	NIL	14-Y12 Y8@100C/C 200X1450	NIL	NIL	NIL	NIL	8-Y20+4-Y12 Y(12+10)@75C/C Y6@100C/C 200X900
M-25	16TH TO TERRACE FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X900	4-Y16+8-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	8-Y20+4-Y12 Y(12+10)@75C/C Y8@100C/C 200X900
M-25	15TH TO 16TH FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	4-Y16+8-Y12 Y8@100C/C 200X900
M-25	14TH TO 15TH FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	12-Y12 Y8@100C/C 200X900
M-25	13TH TO 14TH FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	12-Y12 Y8@100C/C 200X900
M-25	12TH TO 13TH FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	4-Y16+8-Y12 Y8@100C/C 200X900
M-25	11TH TO 12TH FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900
M-25	10TH TO 11TH FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	8-Y16+6-Y12 Y12@75C/C Y8@100C/C 200X900
M-25	9TH TO 10TH FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X900	4-Y16+8-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	14-Y16 Y12@75C/C Y8@100C/C 200X900
M-25	8TH TO 9TH FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X900	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	4-Y20+10-Y16 Y12@75C/C Y8@100C/C 200X900
M-25	7TH TO 8TH FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X900	12-Y16 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	8-Y20+6-Y16 Y12@75C/C Y8@100C/C 200X900
M-25	6TH TO 7TH FLOOR	18-Y12 Y8@100C/C 200X1800	4-Y16+8-Y12 Y8@100C/C 200X1250	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	14-Y16 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	NIL	12-Y20+2-Y16 Y12@75C/C Y8@100C/C 200X900
M-25	5TH TO 6TH FLOOR	8-Y16+10-Y12 Y8@100C/C 200X1800	8-Y16+4-Y12 Y8@100C/C 200X1250	12-Y16 Y12@75C/C Y8@100C/C 200X900	4-Y20+12-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X900	4-Y16+10-Y12 Y12@75C/C Y8@100C/C 200X900	NIL	16-Y20 Y12@75C/C Y8@100C/C 200X900
M-30	4TH TO 5TH FLOOR	18-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X1100	16-Y16+2-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	14-Y12 Y8@100C/C 200X900	26-Y12 Y8@100C/C 200X3600	NIL
M-30	3RD TO 4TH FLOOR	24-Y12 Y8@100C/C 200X1800	14-Y12 Y8@100C/C 200X1250	12-Y12 Y8@100C/C 200X1100	12-Y16+6-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	4-Y16+12-Y12 Y12@75C/C Y8@100C/C 200X900	26-Y12 Y8@100C/C 200X3600	NIL
M-30	2ND TO 3RD FLOOR	4-Y16+22-Y12 Y8@100C/C 200X1800	4-Y16+14-Y12 Y8@100C/C 200X1250	4-Y16+12-Y12 Y8@100C/C 200X1100	12-Y16+6-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	12-Y16+6-Y12 Y12@75C/C Y8@100C/C 200X900	34-Y12 Y8@100C/C 200X3600	NIL
M-30	1ST TO 2ND FLOOR	24-Y16+2-Y12 Y(10+8)@75C/C Y8@100C/C 200X1800	4-Y20+14-Y16 Y12@75C/C Y8@100C/C 200X1250	4-Y20+14-Y16 Y(10+8)@75C/C Y8@100C/C 200X1100	8-Y20+10-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	4-Y20+14-Y16 Y12@75C/C Y8@100C/C 200X900	12-Y16+46-Y12 Y12@75C/C Y8@100C/C 200X3600	NIL
M-30	STILT TO 1ST FLOOR	26-Y16 Y12@75C/C Y8@75C/C 250X1800	4-Y20+14-Y16 Y12@75C/C Y8@75C/C 250X1200	18-Y20 Y12@75C/C Y8@75C/C 250X1100	16-Y20+2-Y16 Y12@75C/C Y8@75C/C 250X1200	8-Y20+10-Y16 Y12@75C/C Y8@75C/C 250X900	28-Y20+30-Y16 Y12@75C/C Y8@100C/C 200X3600	NIL
M-30	FOOTING TO STILT FLOOR	26-Y16 Y8@100C/C 300X1800	22-Y20 Y10@75C/C Y8@100C/C 300X1150	12-Y25+6-Y20 Y10@75C/C Y8@100C/C 300X1100	22-Y20 Y10@75C/C Y8@100C/C 300X1200	8-Y20+10-Y16 Y10@75C/C Y8@100C/C 300X900	36-Y25+22-Y20 Y12@75C/C Y8@100C/C 200X3600	NIL
GRADE OF CONCRETE	COLUMN SIZES (AT FOUNDATION LEVEL)	300X1800	300X1150	300X1100	300X1200	300X900	200X3600	NIL
	COLUMN NUMBERS	2C23/2C96	2C23.1/2C96.1	2C26/2C99	2C27/2C100	2C28/2C90	2C30/2C91	2C30.1/2C91.1
	NOTES	' L ' SHAPED COLUMN						

M-25	ABOVE TERRACE	12-Y20 Y12@75C/C Y8@100C/C 200X900	NIL	4-Y20+10-Y16 Y12@75C/C Y6@75C/C 200X900	4-Y20+8-Y16 Y12@75C/C Y8@100C/C 200X900	NIL	NIL	NIL
M-25	16TH TO TERRACE FLOOR	12-Y20 Y12@75C/C Y8@100C/C 200X900	NIL	4-Y20+10-Y16 Y12@75C/C Y8@75C/C 200X900	4-Y20+8-Y16 Y12@75C/C Y8@100C/C 200X900	4-Y16+8-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X1800	4-Y16+8-Y12 Y8@100C/C 200X900
M-25	15TH TO 16TH FLOOR	12-Y16 Y12@75C/C Y8@100C/C 200X900	NIL	4-Y16+10-Y12 Y12@75C/C Y8@100C/C 200X900	4-Y16+8-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X900
M-25	14TH TO 15TH FLOOR	4-Y16+8-Y12 Y8@100C/C 200X900	NIL	14-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X900
M-25	13TH TO 14TH FLOOR	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	NIL	14-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X900
M-25	12TH TO 13TH FLOOR	12-Y16 Y12@75C/C Y8@100C/C 200X900	NIL	12-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X900	8-Y16+6-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X900
M-25	11TH TO 12TH FLOOR	14-Y16 Y12@75C/C Y8@100C/C 200X900	NIL	14-Y16 Y12@75C/C Y8@100C/C 200X900	8-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X900
M-25	10TH TO 11TH FLOOR	16-Y16 Y12@75C/C Y8@100C/C 200X900	NIL	16-Y16 Y(10+6)@75C/C Y8@100C/C 200X900	16-Y16 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X1100	14-Y12 Y8@100C/C 200X1800	12-Y12 Y8@100C/C 200X900
M-25	9TH TO 10TH FLOOR	18-Y16 Y12@75C/C Y8@100C/C 200X900	NIL	20-Y16 Y12@75C/C Y8@100C/C 200X900	18-Y16 Y12@75C/C Y8@100C/C 200X900	14-Y12 Y8@100C/C 200X1100	4-Y16+16-Y12 Y8@100C/C 200X1800	16-Y12 Y12@75C/C Y8@100C/C 200X900
M-25	8TH TO 9TH FLOOR	20-Y16 Y12@75C/C Y8@100C/C 200X900	NIL	4-Y20+16-Y16 Y12@75C/C Y8@100C/C 200X900	20-Y16 Y12@75C/C Y8@100C/C 200X900	18-Y12 Y8@100C/C 200X1100	20-Y16 Y(10+8)@75C/C Y8@100C/C 200X1800	4-Y16+16-Y12 Y12@75C/C Y8@100C/C 200X900
M-25	7TH TO 8TH FLOOR	22-Y16 Y10@75C/C Y8@100C/C 200X900	NIL	12-Y20+8-Y16 Y12@75C/C Y8@75C/C 200X900	8-Y20+14-Y16 Y10@75C/C Y8@100C/C 200X900	8-Y16+10-Y12 Y12@75C/C Y8@100C/C 200X1100	4-Y20+22-Y16 Y12@75C/C Y8@100C/C 200X1800	8-Y16+12-Y12 Y12@75C/C Y8@100C/C 200X900
M-25	6TH TO 7TH FLOOR	4-Y20+18-Y16 Y10@75C/C Y8@100C/C 200X900	NIL	8-Y20+12-Y16 Y12@75C/C Y8@100C/C 200X900	8-Y20+14-Y16 Y10@75C/C Y8@100C/C 200X900	20-Y16 Y12@75C/C Y8@100C/C 200X1100	16-Y20+10-Y16 Y12@75C/C Y8@100C/C 200X1800	4-Y20+14-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X900
M-25	5TH TO 6TH FLOOR	8-Y20+14-Y16 Y10@75C/C Y8@100C/C 200X900	NIL	20-Y20+2-Y16 Y12@75C/C Y8@100C/C 200X900	20-Y20+2-Y16 Y10@75C/C Y8@75C/C 200X900	4-Y20+16-Y16 Y12@75C/C Y8@100C/C 200X1100	24-Y20+2-Y16 Y12@75C/C Y8@100C/C 200X1800	4-Y20+16-Y16 Y12@75C/C Y8@100C/C 200X900
M-30	4TH TO 5TH FLOOR	NIL	26-Y12 Y8@100C/C 200X3600	NIL	NIL	20-Y12 Y8@100C/C 200X1400	16-Y20+10-Y16 Y(10+8)@75C/C Y8@100C/C 200X1800	8-Y16+12-Y12 Y(10+6)@75C/C Y8@100C/C 200X1200
M-30	3RD TO 4TH FLOOR	NIL	38-Y12 Y8@100C/C 200X3600	NIL	NIL	16-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X1400	26-Y20 Y(10+8)@75C/C Y8@100C/C 200X1800	16-Y16+4-Y12 Y(10+6)@75C/C Y8@100C/C 200X1200
M-30	2ND TO 3RD FLOOR	NIL	20-Y16+38-Y12 Y12@75C/C Y8@100C/C 200X3600	NIL	NIL	20-Y16+4-Y12 Y(10+8)@75C/C Y8@100C/C 200X1400	28-Y20+2-Y16 Y(10+6)@75C/C Y8@100C/C 200X1800	22-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200
M-30	1ST TO 2ND FLOOR	NIL	58-Y16 Y12@75C/C Y8@100C/C 200X3600	NIL	NL	12-Y20+12-Y16 Y(10+8)@75C/C Y8@100C/C 200X1400	12-Y25+14-Y20 Y(10+8)@75C/C Y8@100C/C 200X1800	4-Y20+18-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200
M-30	STILT TO 1ST FLOOR	NIL	32-Y20+26-Y16 Y12@75C/C Y8@75C/C 250X3600	NIL	NIL	8-Y20+18-Y16 Y10@75C/C Y8@75C/C 250X1400	16-Y25+10-Y20 Y12@75C/C Y8@75C/C 250X1800	12-Y20+10-Y16 Y12@75C/C Y8@75C/C 250X1200
M-30	FOOTING TO STILT FLOOR	NIL	58-Y16 Y10@75C/C Y8@100C/C 300X3600	NIL	NIL	12-Y20+14-Y16 Y10@75C/C Y8@100C/C 300X1400	16-Y25+10-Y20 Y10@75C/C Y8@100C/C 300X1800	16-Y25+6-Y20 Y12@75C/C Y8@100C/C 300X1200
GRADE OF CONCRETE	COLUMN SIZES (AT FOUNDATION LEVEL)	NIL	300X3600	NIL	NIL	300X1400	300X1800	300X1200
	COLUMN NUMBERS	2C30.2/2C91.2	2C31/2C92	2C31.1/2C92.1	2C31.2/2C92.2	2C32/2C94	2C33/2C89	2C34/2C84
	NOTES							

M-25	ABOVE TERRACE	NIL	NIL	NIL	NIL	NIL	NIL	NIL
M-25	16TH TO TERRACE FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900
M-25	15TH TO 16TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	14TH TO 15TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	13TH TO 14TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	12TH TO 13TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	8-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	11TH TO 12TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	14-Y16 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900
M-25	10TH TO 11TH FLOOR	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	8-Y20+8-Y16 Y12@75C/C Y8@100C/C 200X1100	12-Y12 Y8@100C/C 200X1100	16-Y12 Y8@100C/C 200X1100
M-25	9TH TO 10TH FLOOR	18-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	12-Y20+4-Y16 Y12@75C/C Y8@100C/C 200X1100	12-Y12 Y8@100C/C 200X1100	18-Y12 Y8@100C/C 200X1100
M-25	8TH TO 9TH FLOOR	8-Y16+12-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	18-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	16-Y20+2-Y16 Y12@75C/C Y8@100C/C 200X1100	14-Y12 Y8@100C/C 200X1100	22-Y12 Y12@75C/C Y8@100C/C 200X1100
M-25	7TH TO 8TH FLOOR	12-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X900	16-Y12 Y12@75C/C Y8@100C/C 200X900	4-Y16+14-Y12 Y12@75C/C Y8@100C/C 200X900	12-Y12 Y8@100C/C 200X900	16-Y20+6-Y16 Y12@75C/C Y8@100C/C 200X1100	20-Y12 Y12@75C/C Y8@100C/C 200X1100	4-Y16+18-Y12 Y12@75C/C Y8@100C/C 200X1100
M-25	6TH TO 7TH FLOOR	4-Y20+16-Y16 Y12@75C/C Y8@100C/C 200X900	8-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X900	20-Y16 Y12@75C/C Y8@100C/C 200X900	4-Y16+10-Y12 Y12@75C/C Y8@100C/C 200X900	20-Y20+2-Y16 Y12@75C/C Y8@100C/C 200X1100	16-Y16+6-Y12 Y12@75C/C Y8@100C/C 200X1100	16-Y16+6-Y12 Y12@75C/C Y8@100C/C 200X1100
M-25	5TH TO 6TH FLOOR	8-Y20+12-Y16 Y12@75C/C Y8@100C/C 200X900	18-Y16 Y12@75C/C Y8@100C/C 200X900	20-Y16 Y12@75C/C Y8@100C/C 200X900	8-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X900	22-Y20 Y12@75C/C Y8@100C/C 200X1100	20-Y16+2-Y12 Y12@75C/C Y8@100C/C 200X1100	22-Y16 Y12@75C/C Y8@100C/C 200X1100
M-30	4TH TO 5TH FLOOR	12-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X1200	20-Y12 Y8@100C/C 200X1200	8-Y16+12-Y12 Y12@75C/C Y8@100C/C 200X1200	16-Y12 Y12@75C/C Y8@100C/C 200X900	16-Y20+6-Y16 Y(10+10)@75C/C Y8@100C/C 200X1400	22-Y12 Y8@100C/C 200X1400	22-Y12 Y8@100C/C 200X1400
M-30	3RD TO 4TH FLOOR	4-Y20+16-Y16 Y12@75C/C Y8@100C/C 200X1200	4-Y16+18-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	12-Y16+10-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	8-Y16+8-Y12 Y12@75C/C Y8@100C/C 200X900	20-Y20+2-Y16 Y(10+10)@75C/C Y8@100C/C 200X1400	8-Y16+16-Y12 Y(10+8)@75C/C Y8@100C/C 200X1400	24-Y12 Y8@100C/C 200X1400
M-30	2ND TO 3RD FLOOR	4-Y20+16-Y16 Y12@75C/C Y8@100C/C 200X1200	12-Y16+10-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	16-Y16+6-Y12 Y(10+8)@75C/C Y8@100C/C 200X1200	12-Y16+4-Y12 Y12@75C/C Y8@100C/C 200X900	24-Y20 Y(10+8)@75C/C Y8@100C/C 200X1400	16-Y16+10-Y12 Y12@75C/C Y8@100C/C 200X1400	12-Y16+12-Y12 Y(10+8)@75C/C Y8@100C/C 200X1400
M-30	1ST TO 2ND FLOOR	12-Y20+10-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	4-Y20+18-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	8-Y20+14-Y16 Y(10+8)@75C/C Y8@100C/C 200X1200	18-Y16 Y12@75C/C Y8@100C/C 200X900	24-Y20+2-Y16 Y12@75C/C Y8@100C/C 200X1400	8-Y20+18-Y16 Y12@75C/C Y8@100C/C 200X1400	4-Y20+20-Y16 Y(10+8)@75C/C Y8@100C/C 200X1400
M-30	STILT TO 1ST FLOOR	8-Y20+14-Y16 Y12@75C/C Y8@75C/C 250X1200	22-Y16 Y12@75C/C Y8@75C/C 250X1200	4-Y20+18-Y16 Y12@75C/C Y8@75C/C 250X1200	8-Y20+10-Y12 Y12@75C/C Y8@75C/C 250X900	20-Y20+6-Y16 Y10@75C/C Y8@75C/C 250X1400	8-Y20+18-Y16 Y10@75C/C Y8@75C/C 250X1400	26-Y16 Y10@75C/C Y8@75C/C 250X1400
M-30	FOOTING TO STILT FLOOR	22-Y20 Y10@75C/C Y8@100C/C 300X1200	20-Y20+2-Y16 Y10@75C/C Y8@100C/C 300X1200	8-Y20+14-Y16 Y10@75C/C Y8@100C/C 300X1200	12-Y20+6-Y12 Y10@75C/C Y8@100C/C 300X900	4-Y25+22-Y20 Y10@75C/C Y8@100C/C 300X1400	26-Y20 Y10@75C/C Y8@100C/C 300X1400	8-Y20+18-Y16 Y10@75C/C Y8@100C/C 300X1400
GRADE OF CONCRETE	COLUMN SIZES (AT FOUNDATION LEVEL)	300X1200	300X1200	300X1200	300X900	300X1400	300X1400	300X1400
	COLUMN NUMBERS	2C35/2C85	2C36/2C86	2C37/2C87	2C38/2C88	2C39/2C83	2C40/2C81	2C41/2C82
	NOTES							

NOTES :

1) ALL DIMENSIONS ARE IN mm

2) ALL THE LEVELS MUST BE READ FROM RELEVENT ARCH. DWGS.

3) NOMINAL COVER TO OUTERMOST REINFORCEMENT IN:
   a) FOOTING - 50mm
   b) COLUMNS - 40mm

4) DEVELOPMENT LENGTH, Ld FOR
   M25 = 49XDIA. OF BAR
   M30 = 46XDIA. OF BAR

5) FOR TYPICAL DETAILS REFER SEPARATE SHEET.

6) Y - REPRESENTS REINFORCEMENT STEEL OF GRADE Fe - 500

AS PER IS 1786

CLIENT :

TATA HOUSING DEVELOPMENT COMPANY LTD.

ARCHITECTS :

Venkataramanan Associates

PURPOSE :

PROJECTS :

NEW HAVEN - RIBBON WALK CHENNAI

DRAWING TITLE :

WING - 2A AND 2C COLUMN REINFORCEMENT SCHEDULE

DRAWN :	DESIGN :	CHECKED :	APPROVED :
SHALINI	DINESH	MADHU	HGN
JOB NO :	SHEET NO. :1/2	DATE :	REVISION :
S- 625	CS-S1-37	14-12-2015	R4

PRAGATHI CONSULTANTS
CONSULTING STRUCTURAL ENGINEERS

2127/16, 'D' BLOCK, 9TH MAIN, CQAL LAYOUT,
SAHAKAR NAGAR, BENGALOORU - 560092.
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Our services go beyond

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Property Buying Assistance, Property Selling Support, Market Price Analysis, Owner Outreach and Negotiation.

Legal & Documentation Services

Certified EC, Patta, legal opinions, property verification, due diligence, litigation solutions, and legal heir certificates.

Property Development & Approvals

Building plan approvals, construction, layout and sub-division approvals, zone conversion, and occupancy certification.

NRI & Investment Services

Escrow Services, Rentals, Litigation Solutions, Property Valuation and Property Management

Compliance & Special Services

Demolition, Vaasthu checks, regularization of unauthorized buildings, and office space solutions.

Smarter Tools, Stronger Decisions

Property Valuation & Cost Estimation

Guideline Value, Apartment Composite Value, Stamp Duty & Registration Fees Calculator, Building Value Calculator, Capital Gains Calculator, Area Unit Converter, Length Unit Converter

Ownership, Compliance & Legal Verification

Encumbrance Certificate (EC) Search, Find Your SRO, Temple Property Check, WAQF Property Check, View Patta/Chitta, View FMB, Patta Analyzer, EC Analyzer

Zoning & Land Use Analysis

Land Use Zone Finder, CRZ Zone Check, Aquifer Zone Check, CBA Check, EWS Check, Road Width Check, Proposed Road Widening Check, FSI Calculator

Property Documentation & Workflow Tools

Forms & Templates, Document Generator, Document Translation, Dictionary

Vastu & Property Management Tools

Home Vastu Shastra, Plot Vastu Shastra, Property Management

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