CONNECTING SLAB AREA DETAIL

CONNECTING SLAB AREA DETAIL BETWEEN A & B

TOTAL AREA	=	4.488	X	1.600	=	7.18
1 CONNECTING SLAB FIRST FLOOR AREA					=	7.18
2 CONNECTING SLAB SECOND FLOOR AREA					=	7.18
3 CONNECTING SLAB THIRD FLOOR AREA					=	7.18
TOTAL CONNECTING SLAB AREA					=	21.54

CONNECTING SLAB AREA DETAIL BETWEEN C & D

TOTAL AREA	=	4.640	X	1.550	=	7.19
1 CONNECTING SLAB FIRST FLOOR AREA					=	7.19
2 CONNECTING SLAB SECOND FLOOR AREA					=	7.19
3 CONNECTING SLAB THIRD FLOOR AREA					=	7.19
TOTAL CONNECTING SLAB AREA					=	21.58

CONNECTING SLAB AREA DETAIL BETWEEN D & E

TOTAL AREA	=	4.765	X	1.600	=	7.62
1 CONNECTING SLAB FIRST FLOOR AREA					=	7.62
2 CONNECTING SLAB SECOND FLOOR AREA					=	7.62
3 CONNECTING SLAB THIRD FLOOR AREA					=	7.62
TOTAL CONNECTING SLAB AREA					=	22.87

CONNECTING SLAB AREA DETAIL BETWEEN F & G

TOTAL AREA	=	8.746	X	1.000	=	8.75
1 CONNECTING SLAB FIRST FLOOR AREA					=	8.75
2 CONNECTING SLAB SECOND FLOOR AREA					=	8.75
3 CONNECTING SLAB THIRD FLOOR AREA					=	8.75
TOTAL CONNECTING SLAB AREA					=	26.24

CONNECTING SLAB AREA DETAIL BETWEEN K & L

TOTAL AREA	=	3.565	X	1.400	=	4.99
1 CONNECTING SLAB FIRST FLOOR AREA					=	4.99
2 CONNECTING SLAB SECOND FLOOR AREA					=	4.99
3 CONNECTING SLAB THIRD FLOOR AREA					=	4.99
TOTAL CONNECTING SLAB AREA					=	14.97

CONNECTING SLAB AREA DETAIL BETWEEN P & Q

TOTAL AREA	=	5.145	X	1.396	=	7.18
1 CONNECTING SLAB FIRST FLOOR AREA					=	7.18
2 CONNECTING SLAB SECOND FLOOR AREA					=	7.18
3 CONNECTING SLAB THIRD FLOOR AREA					=	7.18
TOTAL CONNECTING SLAB AREA					=	21.54

1	CONNECTING SLAB AREA BLOCK A & B				=	21.54
2	CONNECTING SLAB AREA BLOCK C & D				=	21.58
3	CONNECTING SLAB AREA BLOCK D & E				=	22.87
4	CONNECTING SLAB AREA BLOCK F & G				=	26.24
5	CONNECTING SLAB AREA BLOCK K & L				=	14.97
6	CONNECTING SLAB AREA BLOCK P & Q				=	21.54
7	TOTALCONNECTING SLAB AREA				=	128.74

CONNECTING SLAB BETWEEN BLOCKS FIRST, SECOND & THIRD FLOOR LANDING LVL.PLAN

LEGEND

- GC-12 ALREADY COMPLETION OBTAINED
- GC-14
- BASEMENT LINE
- SETBACK LINE
- PODIUM LINE
- 15% PRESCRIBED F.A.R AREA
- BALCONY AREA
- EXCESS BALCONY FAR AREA
- CONNECTED SLAB

GC-12
PLOT LINE
BASEMENT LINE
SETBACK LINE
PODIUM LINE
BLOCK - B
2B+S/G+P+27th FLOOR
BLOCK-A
2B+S/G+P+27th FLOOR
KIDS' PLAY AREA
CUT-OUT
BADMINTON COURT
TENNIS COURT
BLOCK - K
2B+S/G+P+27th FLOOR
BLOCK - J
2B+S/G+P+27th FLOOR
BLOCK - M
2B+S/G+P+27th FLOOR
BLOCK - N
2B+S/G+P+27th FLOOR
BLOCK - C
2B+S/G+P+27th FLOOR
BLOCK - D
2B+S/G+P+27th FLOOR
BLOCK - E
2B+S/G+P+27th FLOOR
BLOCK - F
2B+S/G+P+27th FLOOR
BLOCK - G
2B+S/G+P+27th FLOOR
BLOCK - H
2B+S/G+P+27th FLOOR
BLOCK - O
3B+S/G+P+23th FLOOR
BLOCK - P
3B+S/G+P+24th FLOOR
BLOCK - Q
3B+S/G+P+25th FLOOR
BLOCK - R
3B+S/G+P+27th FLOOR
BLOCK - T
NURSING HOME & COLLEGE
(4B+ G To 22th FLOOR)
BLOCK-U
(4B + G To 25th FLOOR)
BLOCK-V
(4B + G To 25th FLOOR)
FACILITIES BLOCKS
4B+G+2nd FLOOR FACILITIES
FACILITIES BLOCKS
4B+G+5th FLOOR FACILITIES
FACILITIES BLOCKS
4B+G+5th FLOOR FACILITIES
OPEN AREA
FOR COLLEGE / SCHOOL
AMPHITHEATRE
KIDS' PLAY AREA
CRICKET PITCH
BASKET BALL COURT
OPEN PLOT FOR GROUP HOUSING SETBACK TRANS. GREEN
OPEN PLOT FOR GROUP HOUSING SETBACK TRANS. GREEN
STP
Lower Basement-74
OWC
SOLAR PANELS ON TERRACE
ROAD WIDTH 24.0M
ROAD WIDTH 18.0M
ROAD WIDTH 30.0M
ROAD WIDTH 45.0M
ROAD WIDTH 60.0M
ROAD WIDTH 12.0M
ROAD WIDTH 16.0M
ROAD WIDTH 9.0M
ROAD WIDTH 6.0M
ROAD WIDTH 7.0M
ROAD WIDTH 8.0M
ROAD WIDTH 10.0M
ROAD WIDTH 15.0M
ROAD WIDTH 20.0M
ROAD WIDTH 24.0M
ROAD WIDTH 30.0M
ROAD WIDTH 45.0M
ROAD WIDTH 60.0M
ELEVATED METRO CORRIDOR
ELEVATED METRO STATION
UNDER GROUND SEWERAGE PUMPING STATION
UNDER GROUND WATER TANK
ENTRANCE
EXIT
RAMP
RAMP DOWN FROM GROUND TO BASEMENT
RAMP UP FROM BASEMENT TO GROUND FLOOR
RAMP DOWN FROM GROUND FLOOR TO BASEMENT
RAMP UP FROM BASEMENT TO GROUND FLOOR
SERVICE LANE
SERVICE LANE
SERVICE LANE