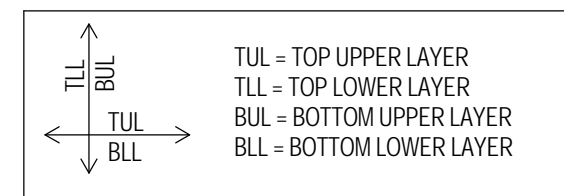


LEVEL P3 FRAMING PLAN 1:100

- TOP OF STRUCTURAL SLAB TO BE 0.0 m RECEPTIVE PARKING LEVEL DATUM ELEVATION IN 600-FT CENTRAL ELEVATION CORE. TOP OF SLAB ELEVATION VARIES AND IS TO BE SLOPED TO SUIT DRAINAGE AS SHOWN ON THE ARCHITECTURAL DRAWINGS.
 - THE STRUCTURAL SLAB HAS BEEN DESIGNED FOR THE FOLLOWING LIVE LOADS (LL) AND SUPERIMPOSED DEAD LOADS (DL) IN ADDITION TO THE SELF WEIGHT:
- | LOADING AND DIRECTION | LL | SDL |
|-----------------------------|---------|---------|
| STORAGE | 2.0 kPa | 0.3 kPa |
| STAIRS AND ELEVATOR LOBBIES | 2.0 kPa | 0.3 kPa |
- CONCRETE SHALL MEET THE REQUIREMENTS FOR CLASS C EXPOSURE AND SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 25 MPa AT 28 DAYS. REFER ALSO TO COLUMN AND WALL SCHEDULES. SEE ALSO CONCRETE MIX SCHEDULES FOR NOTES.
 - CONCRETE JOINTS FOR TOP BARS IN SLABS TO BE 40 mm CONCRETE COVER OR BOTTOM BARS IN SLABS TO BE 30 mm.
 - REINFORCEMENT MUST BE OBTAINED FROM ENGINEER FOR ALL OPENINGS OTHER THAN THOSE SHOWN ON PLAN. THE PROJECT SUPERINTENDENT MUST CONTACT THIS OFFICE 24 HOURS PRIOR TO PLACING STRUCTURAL CONCRETE TOP AND BOTTOM REINFORCEMENT.
 - SEE TYPICAL DETAIL FOR LUNTS IN NON-CORNER BEARING MASONRY WALLS.
 - SEE ARCHITECTURAL DRAWINGS AND MECHANICAL DRAWINGS FOR CLASHES, REINFORCE AS PER TYPICAL DETAIL.
 - SEE COLUMN AND WALL SCHEDULES.
 - SEE ALSO TYPICAL NOTE AND DETAIL DRAWINGS.
 - REFER TO REBAR SCHEDULES.
 - AT EVERY THROUGH THE SLAB, HOOK BARS AT OPENING AND ADD BARS OF SAME SIZE ON EACH SIDE OF THE OPENING EQUAL TO 1/2 THE NUMBER OF BARS HOOKED.
 - PROVIDE 200 mm CHAIRS FOR EXPOSED JOINTS OF COLUMN WALLS, BEAMS AND DROPS.
 - TRANSFER SLAB JOINTS SPECIALLY REINFORCED SLABS CONCRETE STRENGTH.
 - SHOWING SCHEDULE NOT BE SUPPORTED ON BUILDING SLABS.
 - PROVIDE 50 mm JOINTS OF TOP OF SLAB JOINTS TO MAINTAIN SLAB THICKNESS AS NOTED.
 - WHERE BOTTOM STEEL NOT SHOWN, PROVIDE CONTINUOUS TEMPERATURE STEEL HOOKED AT EDGE OF SLAB AND OPENINGS.



SLAB	250 MM W/ 1500
INTERCITY BARS	3.0 MM DEW
TEMP. STEEL	15000
CONCRETE STRENGTH	25 MPa CLASS C1

SLAB	225 SLAB SLAB
INTERCITY BARS	3.0 MM DEW
TEMP. STEEL	15000
CONCRETE STRENGTH	25 MPa CLASS C1

SLAB	250 MM W/ 1500
INTERCITY BARS	3.0 MM DEW
TEMP. STEEL	15000
CONCRETE STRENGTH	25 MPa CLASS C1

SLAB	310 MM W/ 1500
INTERCITY BARS	3.0 MM DEW
TEMP. STEEL	15000
CONCRETE STRENGTH	25 MPa CLASS C1

4	BUILDING PERMIT	SEPT 21 2015
3	REVISION	JULY 22 2015
2	BUILDING PERMIT	JUNE 12 2015
1	BUILDING PERMIT SUBMISSION	MAY 01 2015