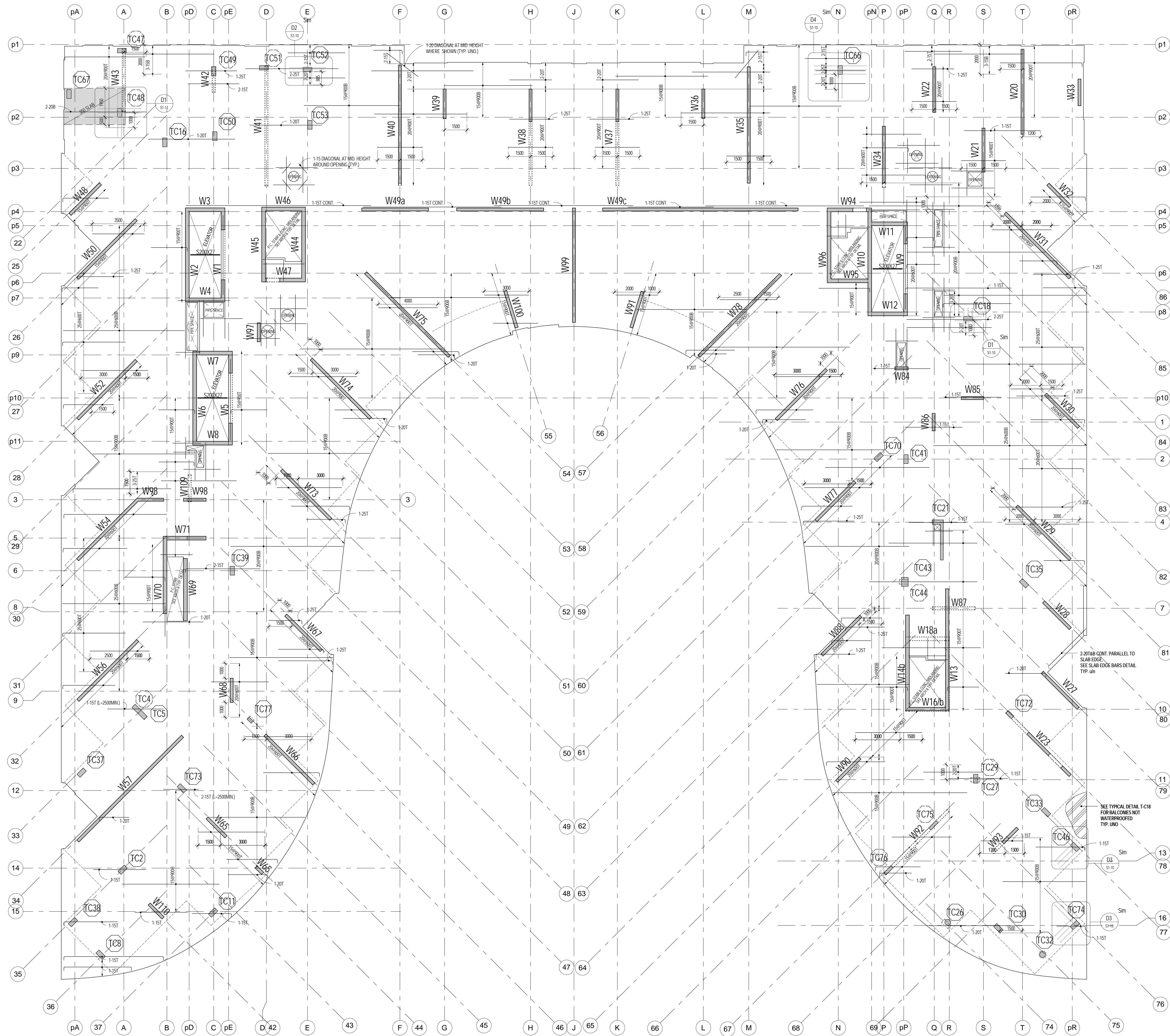
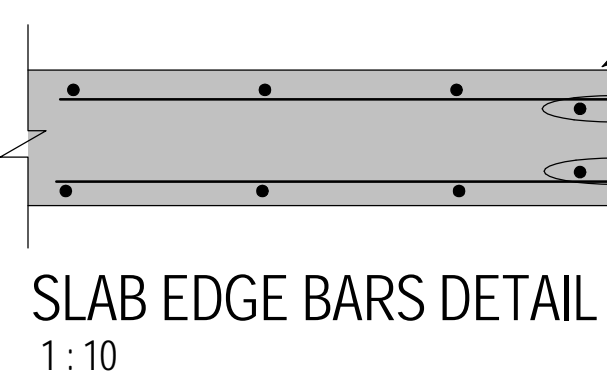
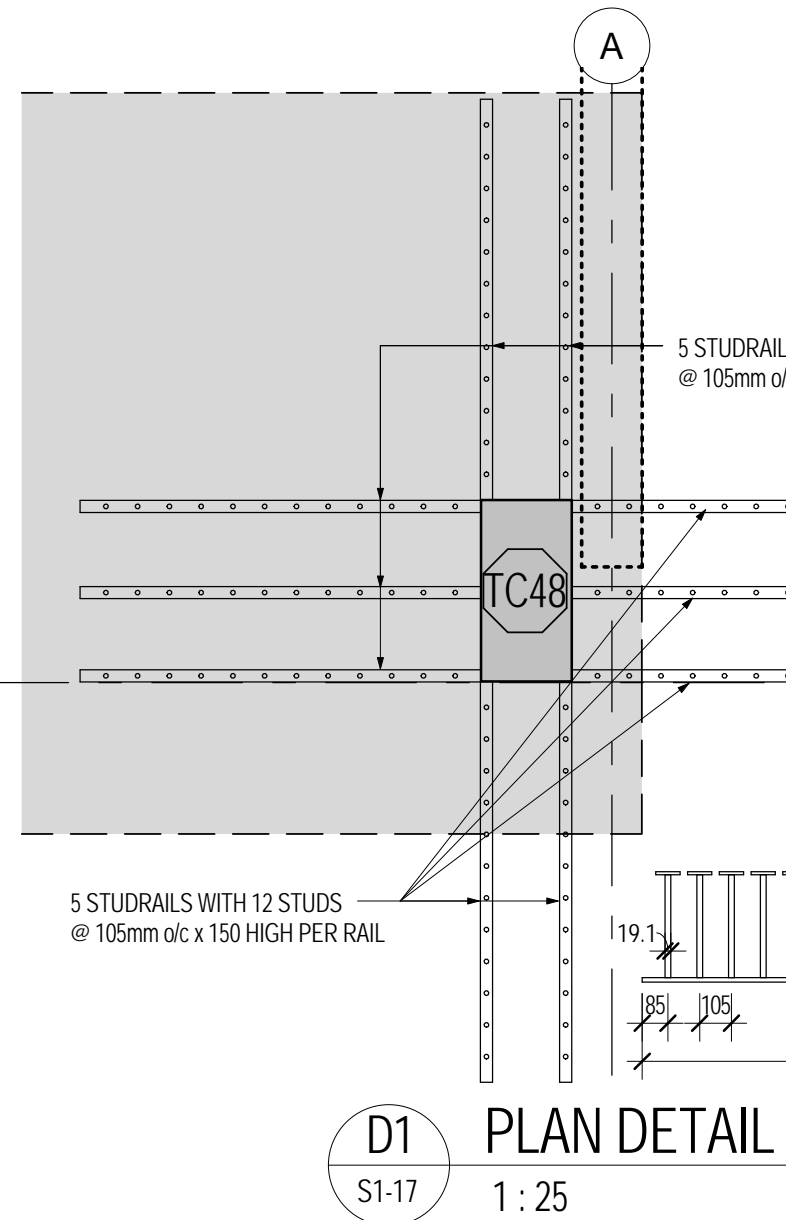
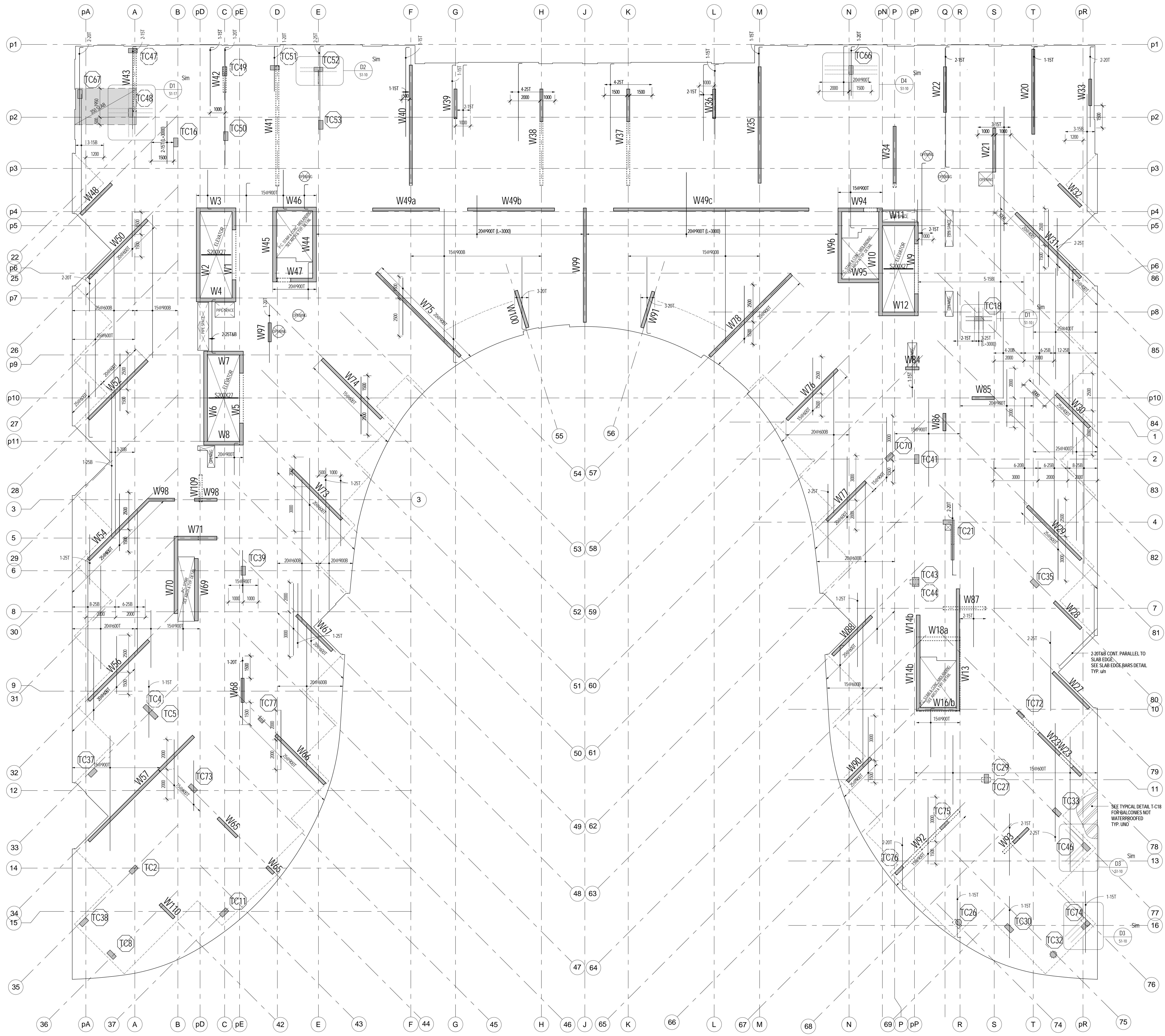


LEVEL 10 FRAMING PLAN - WITH BUL AND TLL
1:100



LEVEL 10 FRAMING PLAN - WITH BLL AND TUL
1:100



REINFORCEMENT PLACEMENT DIAGRAM	Scale
SLAB: 200MM x 200MM	1:100
REINFORCEMENT: 200MM x 200MM	1:100
CONCRETE STRENGTH: 25 MPa	1:100
TEMP. STEEL: 150000 BAR	1:100

NOTES:

- TOP OF STRUCTURAL SLAB TO BE 60 mm BELOW FINISHED FLOOR DATA ELEVATION EXCEPT AS NOTED. SEE ARCHITECTURAL DRAWINGS FOR DATA ELEVATION.
- THE STRUCTURAL SLAB HAS BEEN DESIGNED FOR THE FOLLOWING LIVE LOADS (KPa) AND SUPERIMPOSED DEAD LOADS (KPa) IN ADDITION TO THE SELF WEIGHT:

AREA	AREA	AREA	AREA
1.00	1.00	1.00	1.00
1.00	1.00	1.00	1.00
1.00	1.00	1.00	1.00
1.00	1.00	1.00	1.00
- INCLUDES ALLOWANCE FOR STOPS AND BENDING MATERIALS.
- AN ALLOWANCE FOR SHOCK LOAD OF 1.5 kPa HAS BEEN CONSIDERED.
- CONCRETE COVER FOR TOP AND BOTTOM BARS IN SLAB TO BE 25 mm.
- APPROVAL MUST BE OBTAINED FROM ENGINEER FOR ALL OPENINGS OTHER THAN THE PROJECT SUPERINTENDENT MUST CONTACT HIS OFFICE 24 HOURS PRIOR TO PLACING STRUCTURAL CONCRETE FOR A REVIEW OF PREPARATIONS.
- SEE ALSO TYPICAL NOTES AND DETAILS.
- SEE REBAR AND COLUMN SCHEDULES, WALL ELEVATIONS.
- PROVIDE CONTINUOUS TEMPERATURE STEEL TOP AND BOTTOM HOOKED AT EDGE OF SLAB AND OPENING. IN ADDITION TO REINFORCEMENT SHOWN ON PLAN.
- PROVIDE T/S FOR ALL SLAB REINFORCEMENT.
- ADD 250MM CONT. AT FLOOR TO HOLD BARS TO SUIT SLAB EDGE. SEE SLAB EDGE BARS DETAIL.