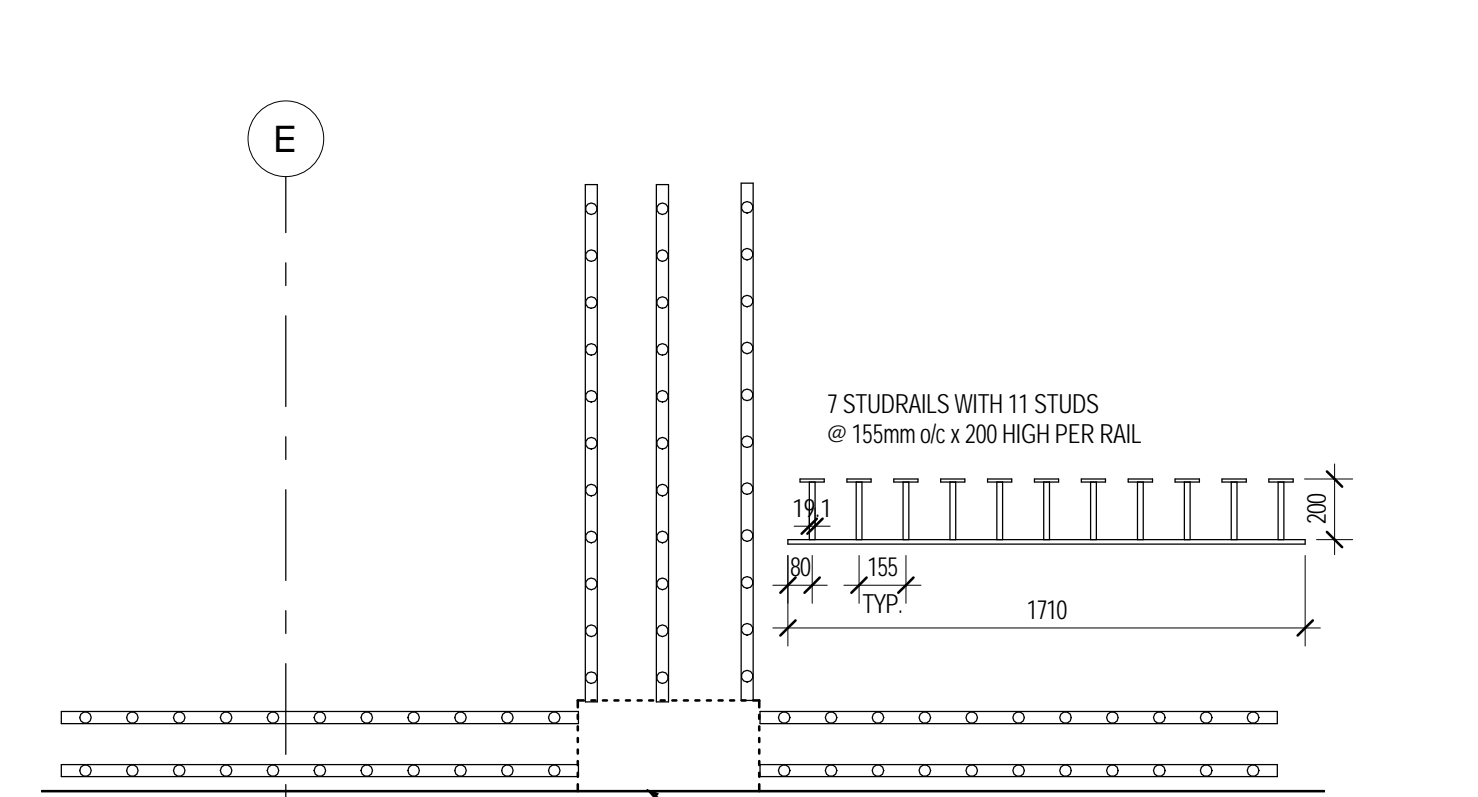
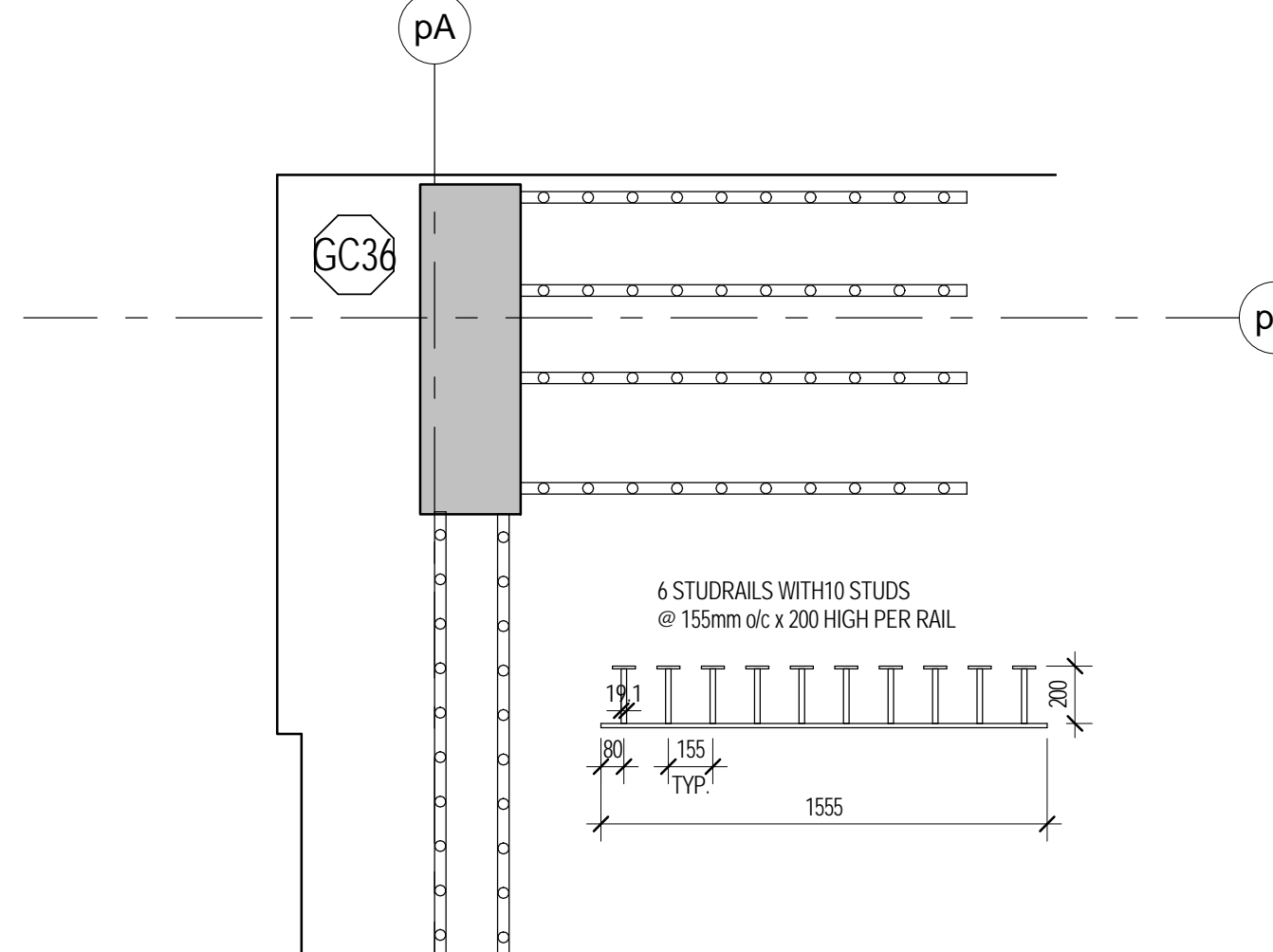


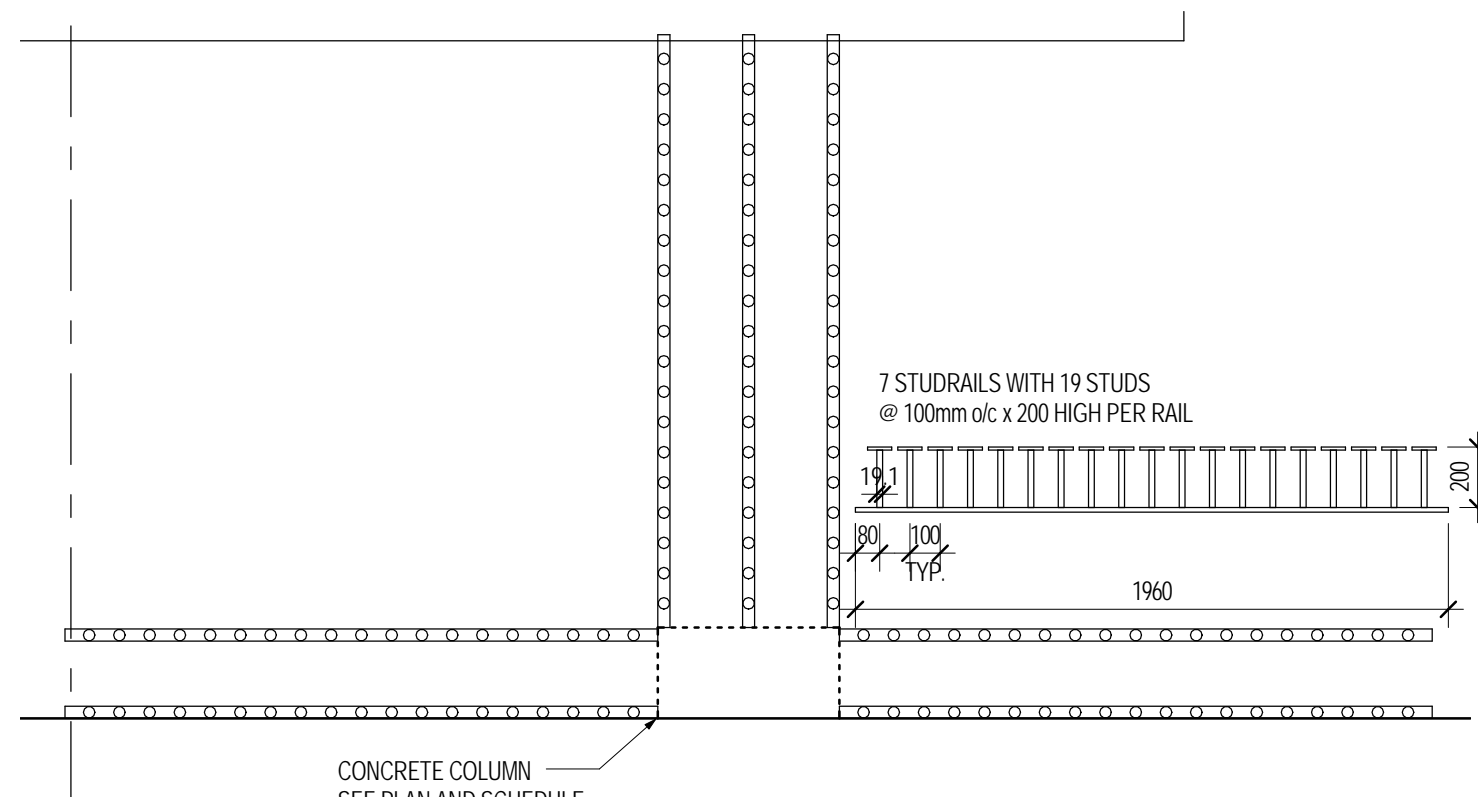
D1 PLAN DETAIL
S1-08 1:25



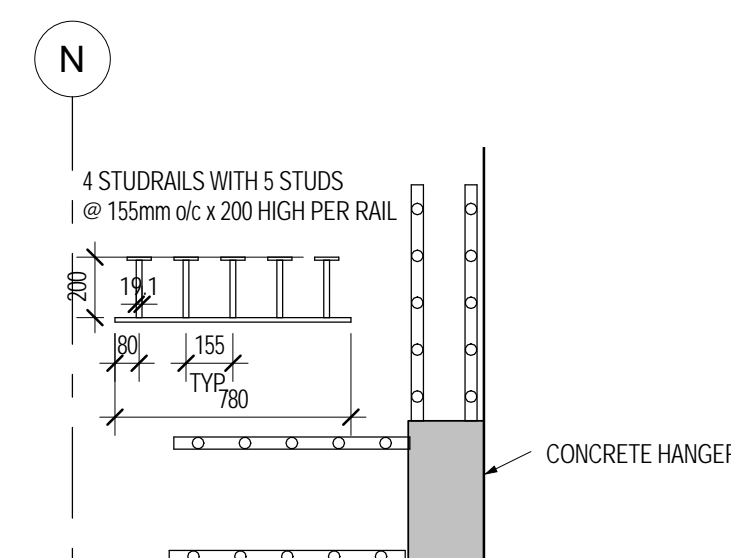
D2 PLAN DETAIL
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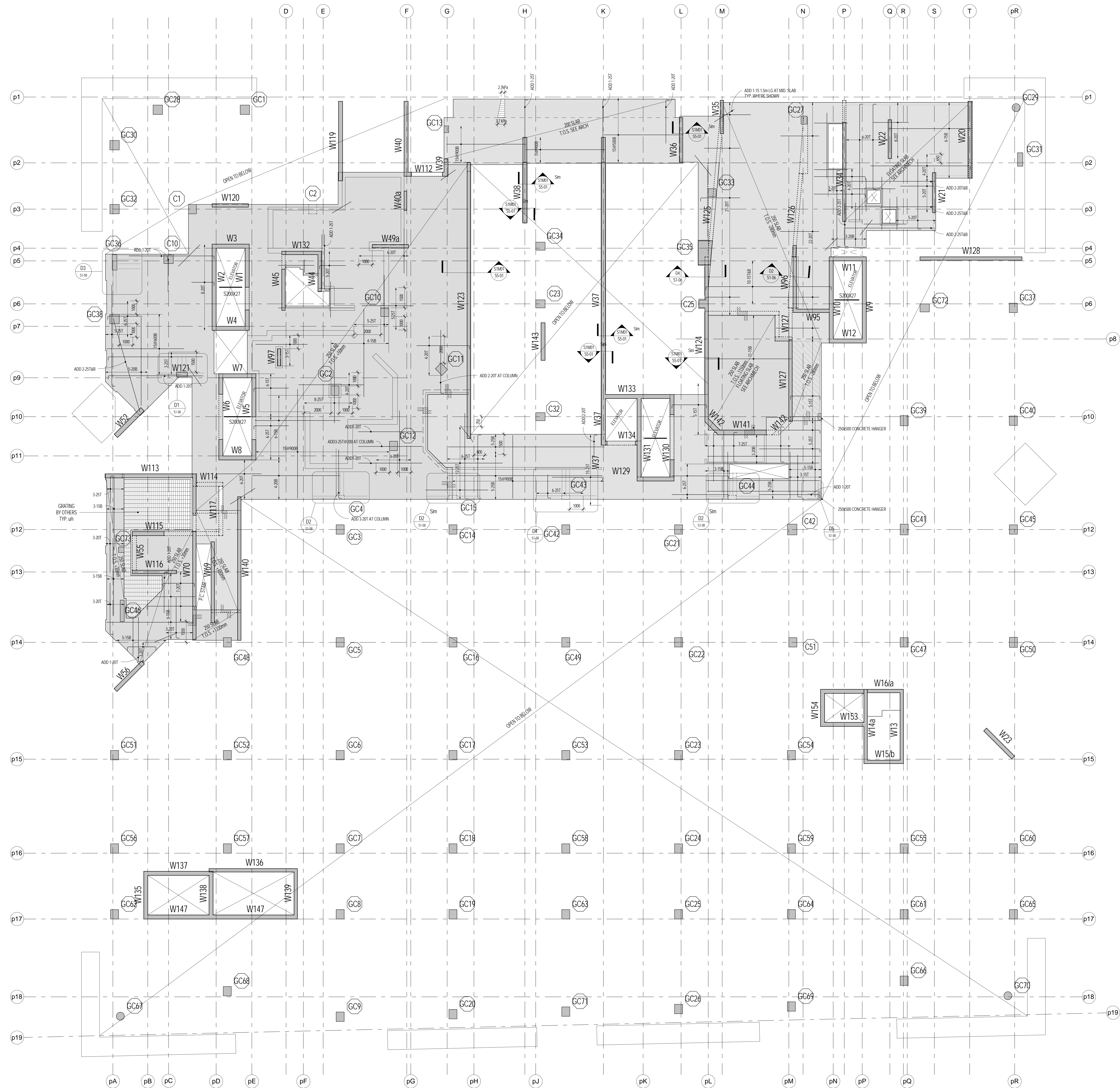
D3 PLAN DETAIL
S1-08 1:25



D4 PLAN DETAIL
S1-08 1:25



D5 PLAN DETAIL
S1-08 1:25



LEVEL 1 MEZZ. FRAMING PLAN
1:100

- TOP OF L1 MEZZ. FLOOR STRUCTURAL SLAB FINISHES FROM FINISHED L1 MEZZ. FLOOR DATUM ELEVATION 81.00m. SEE ALSO ARCHITECTURAL DRAWINGS.
- THE STRUCTURAL SLAB HAS BEEN DESIGNED FOR THE FOLLOWING LINE LOADS (LL) AND SUPERIMPOSED DEAD LOADS (DL) IN ADDITION TO SELF WEIGHT.
- CONCRETE SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 35 MPa AT 28 DAYS. SEE ALSO CONCRETE MIX SPECIFIC CONSTRUCTION PLAN.
- CONCRETE COVER FOR TOP BARS IN SLABS TO BE 25 mm. CONCRETE COVER FOR BOTTOM BARS IN SLABS TO BE 35 mm.
- APPROVAL MUST BE OBTAINED FROM ENGINEER FOR ALL OPENINGS OTHER THAN THOSE SHOWN ON PLAN.
- THE PROJECT SUPERINTENDENT MUST CONTACT THE OFFICE 48 HOURS PRIOR TO PLACING STRUCTURAL CONCRETE FOR A REVIEW OF PREPARATIONS.
- SEE TYPICAL DETAIL FOR JUNCTIONS IN NORMAL BEARING MASONRY WALLS.
- SEE ARCHITECTURAL DRAWINGS AND MECHANICAL DRAWINGS FOR CURBS, REINFORCE AS PER TYPICAL DETAIL.
- SEE COLUMN AND BEAM SCHEDULES, WALL ELEVATIONS.
- SEE ALSO TYPICAL WALL AND DETAIL DRAWINGS.
- PROVIDE 20mm CHAMFER ON ALL EXPOSED EDGES OF COLUMNS, WALLS, BEAMS, TOP AND BOTTOM & GROUPS.
- PROVIDE CONTINUOUS TEMPERATURE STEEL, TOP AND BOTTOM, THROUGH AT EDGE OF SLAB AND OPENINGS, IN ADDITION TO REINFORCEMENT SHOWN OUTLINE.
- PROVIDE TS FOR ALL SLAB REINFORCEMENT.

REINFORCEMENT PLACEMENT DIAGRAM	
SLAB	200 MM u/h
PERIMETER BARS	3.20M REIN
CONCRETE STRENGTH	35 MPa
TEMPERATURE STEEL	150/300 REIN u/h
TOP STEEL	200/300 REIN u/h
BOTTOM STEEL	150/300 REIN u/h
SLAB	250 MM u/h
PERIMETER BARS	3.20M REIN
CONCRETE STRENGTH	35 MPa
TEMPERATURE STEEL	150/300 REIN u/h
TOP STEEL	150/300 REIN u/h
BOTTOM STEEL	150/300 REIN u/h

SEE PLAN FOR ADDITIONAL REINFORCEMENT