



SECOND FLOOR REINFORCEMENT PLAN
SCALE 1:100

NOTE:

- *SLAB THICKNESS: 150MM (UNLESS SPECIFIED OTHERWISE)
- *SLAB THICKNESS OF SHADED AREA: 180MM OR 200MM
- *SLAB BOTTOM COVER: 30MM
- *SLAB TOP COVER: 25MM
- *SLAB TOP MAIN REINFORCEMENT : T10-150MM C/C (AS SHOWN)
- *SLAB BOTTOM REINFORCEMENT : T10-150MM BW C/C (NOT SHOWN)
- *CURTAL REBARS OVER OPENINGS
- *PROVIDE EXTRA ADDITIONAL REINFORCEMENT AS SPECIFIED
- *TYPICAL SLAB TOP REBAR

SPECIFIED LENGTH

TOP SLAB REINFORCEMENT

SLAB

BEAM

*CONCRETE MIX : 1:2:3 (CEMENT:SAND:AGGREGATE)

*FCU>25N/MM2

*ADD COM-MIX Megaflow P TO ALL SUPER-STRUCTURE CONCRETE