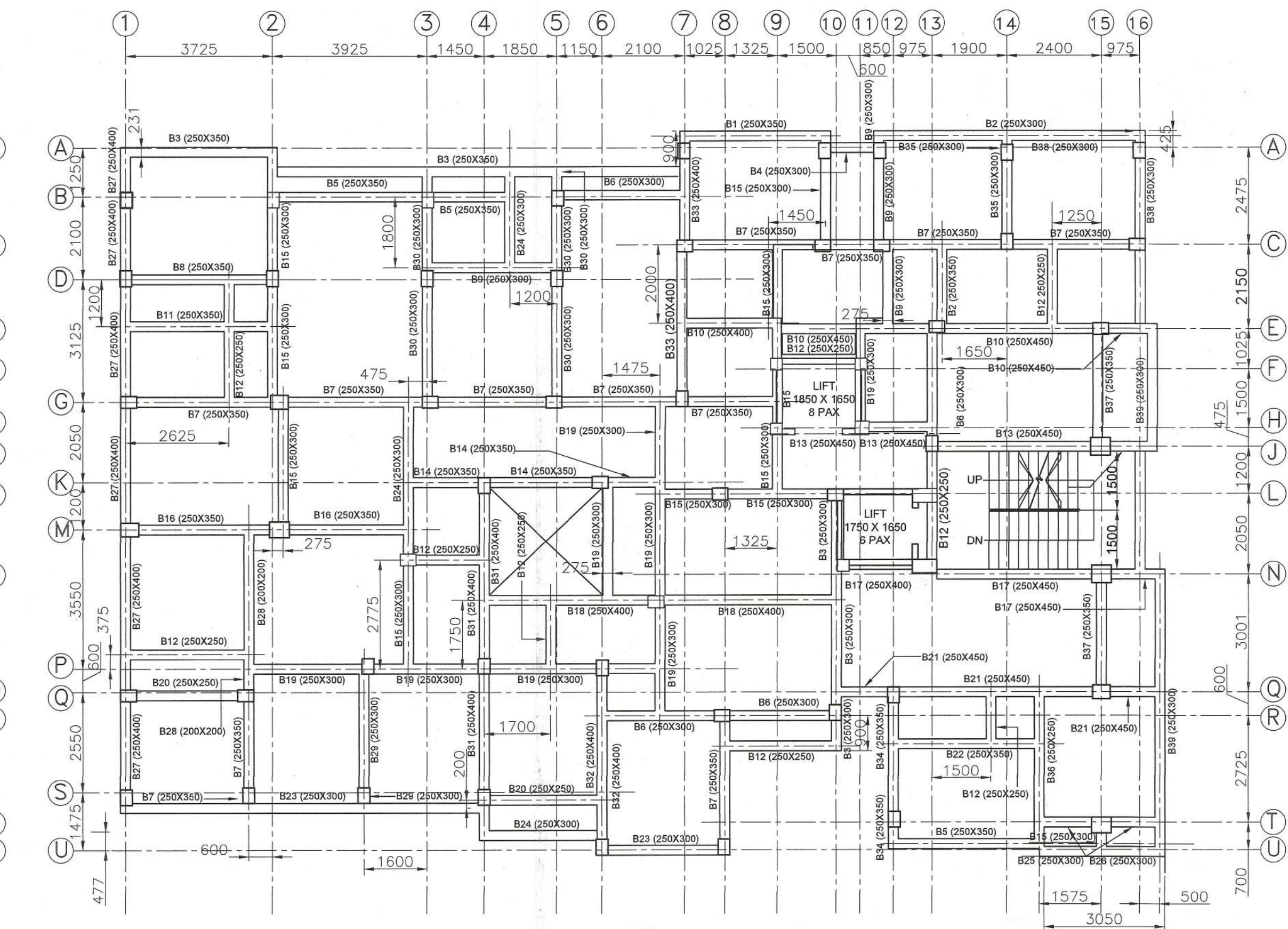




3RD AND 4TH FLOOR

TYP. DETAIL OF BEAM & COLUMN JUNCTION

SCALE = 1:30

Diagram illustrating the typical reinforcement detail of a beam at support and at span.

AT SUPPORT: The diagram shows a cross-section of a beam with reinforcement bars extending through the top and bottom. Labels include: ALL THROUGH TOP REINF., EXTRA TOP REINF. AT SUPPORT, ALL THROUGH BOTTOM REINF., DEPTH, and WIDTH.

AT SPAN: The diagram shows a cross-section of a beam with reinforcement bars extending through the top and bottom. Labels include: ALL THROUGH TOP REINF., EXTRA BOTTOM REINF. AT SPAN, ALL THROUGH BOTTOM REINF., DEPTH, and WIDTH.

TYP. REINF. DETAIL OF BEAM

STIRRUPS @ 100 C/C

50

ROOF LEVEL

LD+300 (TYP.)

LD+300 (TYP.)

8T @ 100C/C (TYP.)

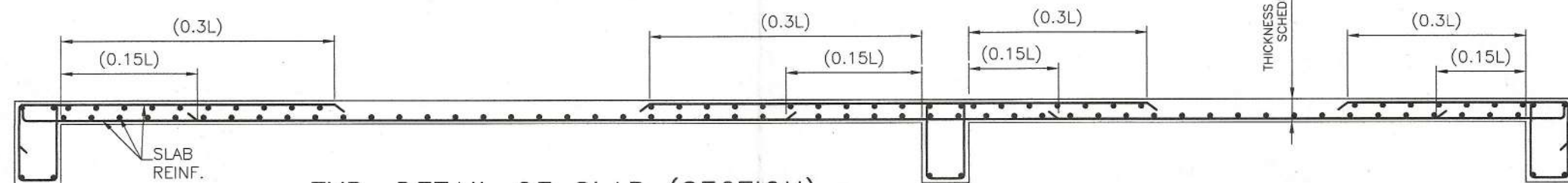
450

CONCRETE ZONE(1)

DETAIL OF BEAM COLUMN
JUNCTION AT ROOF

SCALE = 1:30

DETAIL OF BEAM COLUMN
JUNCTION AT ROOF



TYP. DETAIL OF SLAB (SECTION)

