300

VERIFY

10MM Ø BARS NOS ING

10MM Ø BARS @ 20 0MM O.C.

10MM Ø BARS

12MM Ø TEMP BARS
@ 15 MM O.C. BEND UP
BARS 2 OUT 3 @ L/4

12MM Ø BARS @ 30 0MM O.C.

L/4

0.15

2ND FLR. FIN. FLR. LN.

100 MM THICK SLAB W/-
12MM Ø ALTERNATE BENT-UP AND-
STRAIGHT BARS W/ADDITIONAL TOP
BARS 2 OUT OF 3 @ 150MM C.C.,10MM Ø
TEMPERATURE BARS @ 200MM OC
IN TOP AND BOTTOM

LANDING

LB

LB

NOTE: SEE DETAILS OF BEAM

0.20

0.30

3 - 16 MM DIA. TOP BARS

2 - 12 MM MID. BARS

2 - 16 MM DIA. BOTT. BARS

@ NEAR SUPPORT

L.B

0.20

0.30

2 - 16 MM DIA. TOP BARS

2 - 12 MM MID. BARS

3 - 16 MM DIA. BOTT. BARS

@ MID - SPAN

VERIFY

6" THK CHB W/
PLAIN PLASTER FIN.
REINF. W/ 10MM Ø DB
SP. @ 0.60M O/C. B.W.

100 MM THK SLAB CAN FILL W/
12MM Ø BARS @ 30 0MM O.C. B.W.

GRND. FLR. FIN. FLR. LN.
(REF. EXISTING ELEVATION)

NAT. GRADE LN.

MM Ø HORIZONTAL BARS
@ 250MM O.C.

MM Ø VERTICAL BARS
@ 250MM O.C.

150MM THICK

10MM Ø TRANSVERSE BARS
@ 3 0MM O.C. W/ 8 10MM Ø
LONGITUDINAL TIE BARS

0.50

0.20

0.50 (MIN.) VER

W (SEE DETAIL)

COLUMN & FOOTING
(SEE DETAIL)

COLUMN & FOOTING
(SEE DETAIL)

STRUCTL. DETAIL OF STAIRS

SCALE NOT