

BLOCK -B-

BEAMS.				
BEAMS NAME	SIZE.	REINF.	SECTIONS.	QTY.
B1 1	65 cm	30 cm 6T12up L=5.50m 6T12dn L=5.00m 2 stirrups 8mm & 12cm		1
B1 2	150 cm	30 cm 13T20up L=10.00m 13T20dn L=9.00m 4 stirrups 10mm & 12cm		1
B1 3	150 cm	30 cm 13T20up L=9.50m 13T20dn L=8.50m 4 stirrups 10mm & 12cm		1
B2 1	150 cm	30 cm 13T16up L=11.00m 13T14dn L=10.00m 4 stirrups 10mm & 12cm		1
B2 2+3	150 cm	30 cm 13T16up L=8.00m 13T14dn L=6.00m 4 stirrups 10mm & 12cm		2
B2 4	150 cm	30 cm 13T16up L=9.00m 13T14dn L=8.00m 4 stirrups 10mm & 12cm		1
B3 1	150 cm	30 cm 13T16up L=11.00m 13T14dn L=10.00m 4 stirrups 10mm & 12cm		1
B3 2+3	150 cm	30 cm 13T16up L=8.00m 13T14dn L=6.00m 4 stirrups 10mm & 12cm		2
B3 4	150 cm	30 cm 13T16up L=7.00m 13T14dn L=6.00m 4 stirrups 10mm & 12cm		1
B4 1	100 cm	30 cm 10T12up L=11.00m 10T12dn L=10.00m 3 stirrups 8mm & 12cm		1
B4 2+3	100 cm	30 cm 10T12up L=8.00m 10T12dn L=6.00m 3 stirrups 8mm & 12cm		1
B4 4	100 cm	30 cm 10T12up L=7.00m 10T12dn L=6.00m 3 stirrups 8mm & 12cm		1
B4 1	100 cm	30 cm 10T12up L=10.25m 10T12dn L=10.25m 3 stirrups 8mm & 12cm		1
B5 B6 B8 1	120 cm	30 cm 12T20up L=6.50m 12T16dn L=5.50m 3 stirrups 8mm & 12cm		3

BEAMS.				
BEAMS NAME	SIZE.	REINF.	SECTIONS.	QTY.
B5 B6 B8 2	120 cm	30 cm 12T20up L=11.70m 12T16dn L=9.50m 3 stirrups 8mm & 12cm		3
B5 B6 B8 3	120 cm	30 cm 12T20up L=6.50m 12T16dn L=5.50m 3 stirrups 8mm & 12cm		3
B7 1	120 cm	30 cm 12T20up L=6.50m 12T16dn L=5.50m 3 stirrups 8mm & 12cm		1
B7 2	120 cm	30 cm 12T20up L=11.70m 12T16dn L=9.50m 3 stirrups 8mm & 12cm		1
B7 3	120 cm	30 cm 12T20up L=10.00m 12T16dn L=9.00m 3 stirrups 8mm & 12cm		1
B9 1	120 cm	30 cm 12T20up L=6.50m 12T16dn L=5.50m 3 stirrups 8mm & 12cm		1
B9 2	120 cm	30 cm 12T20up L=11.70m 12T16dn L=9.50m 3 stirrups 8mm & 12cm		1
B9 3	80 cm	30 cm 8T14up L=10.00m 8T12dn L=9.00m 3 stirrups 8mm & 12cm		1

RIB.				
RIB NAME	SIZE.	REINF.	SECTIONS.	QTY.
RIB1	20 cm	30 cm 2T14up L=6.50m 2T14dn L=6.50m 1 stirrups 8mm & 12cm		1

BEAMS & RIB DETAILS
2nd BASEMENT FLOOR (10)
Scale:1/20