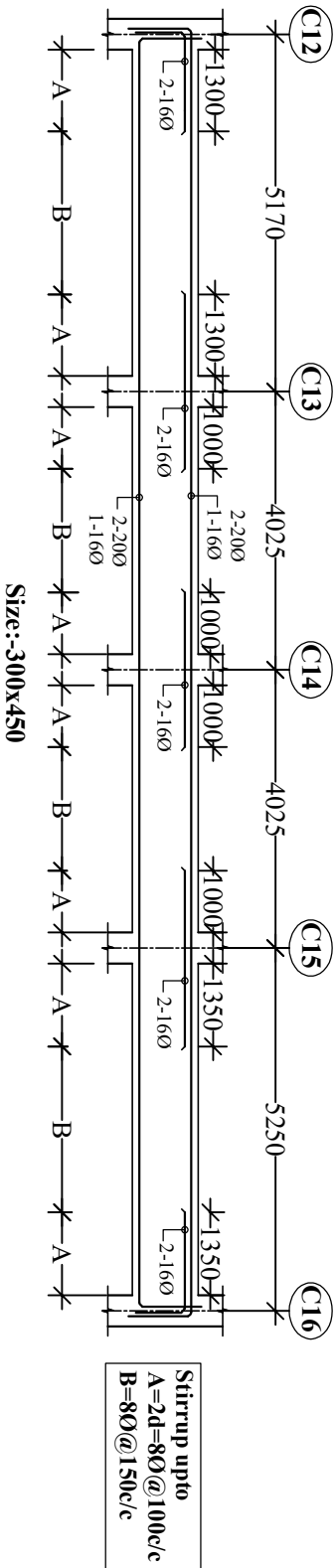
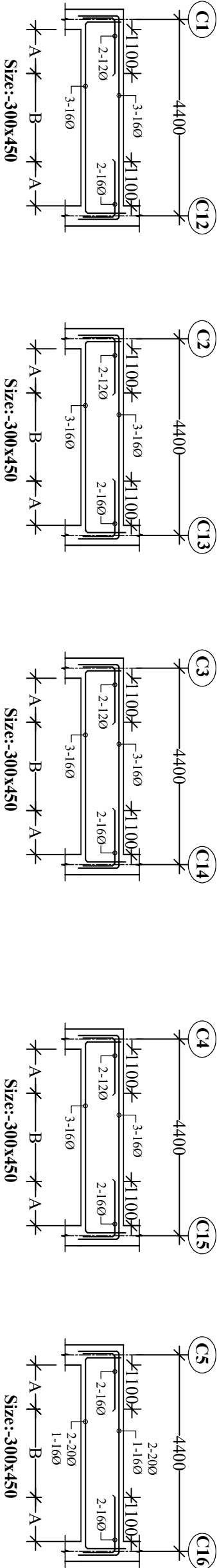


Size:-300x450



Size:-300x450



Size:-300x450

Size:-300x450

Size:-300x450

Size:-300x450

Size:-300x450

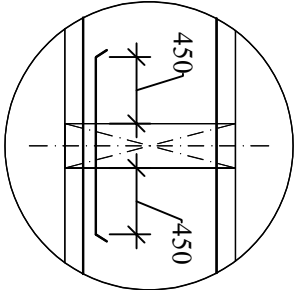
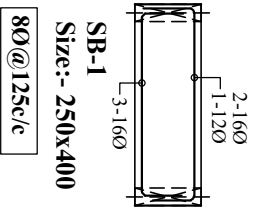
Stirrup upto
A=2d=80@100c/c
B=80@150c/c

Stirrup upto
A=2d=80@100c/c
B=80@150c/c

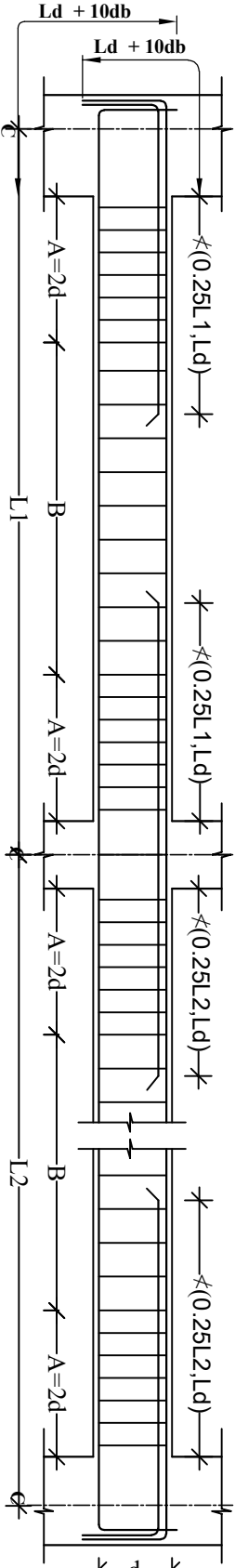
Stirrup upto
A=2d=80@100c/c
B=80@150c/c

Stirrup upto
A=2d=80@100c/c
B=80@150c/c

Stirrup upto
A=2d=80@100c/c
B=80@150c/c



Typical details of additional
bottom reinforcement



TYPICAL STIRRUPS SPACING IN BEAMS.

Sr. MANAGER (CIVIL) BCPL, DIBRUGARH.		
CHECK BY:-	RE-CHECK BY:-	APPROVED BY.
<u>PROJECT :-</u> C/O RECREATION CENTRE AT BCPL TOWNSHIP, DIBRUGARH.		
TITLE :-	BEAM DETAILS FOR SLAB AT LEV. : +5100)	
DRG.NO. :-	Sr.M/BCPL/RC/G+1/05(B)	
Prepared By : SHIVAPRIYAYA CONSTRUCTIONS LLP (A CIVIL ENGG CONSULTANCY).		