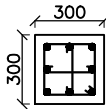
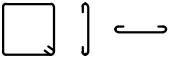
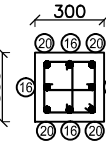
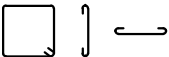
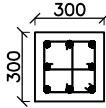
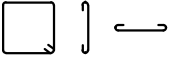
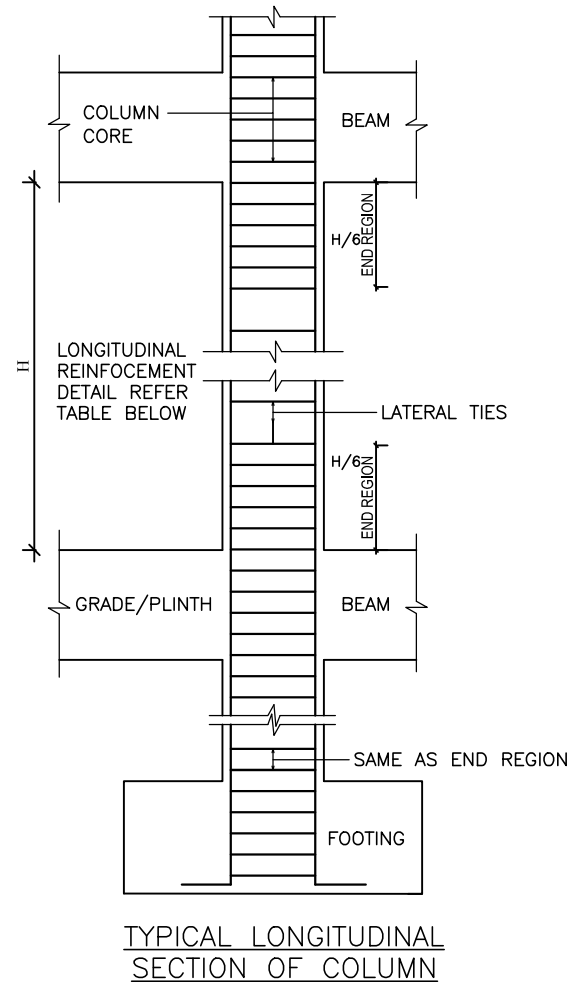
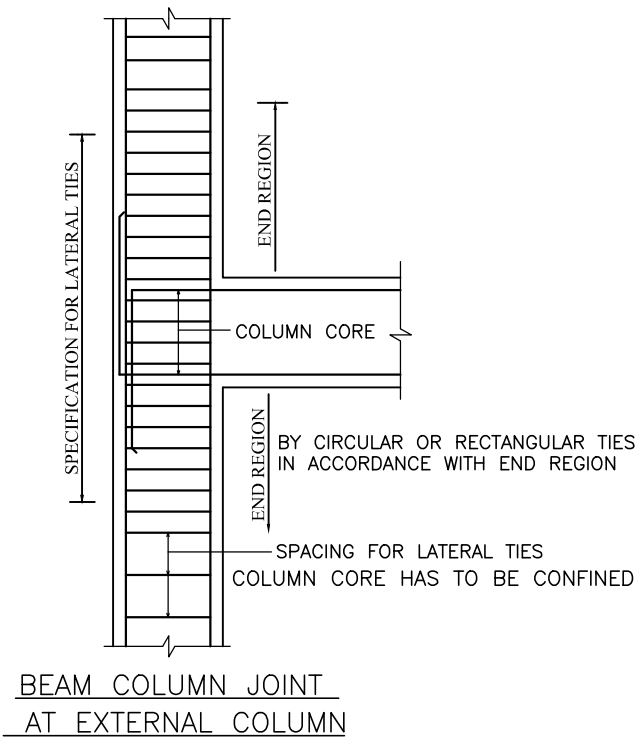
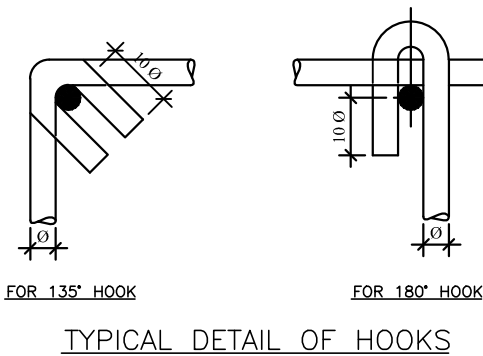
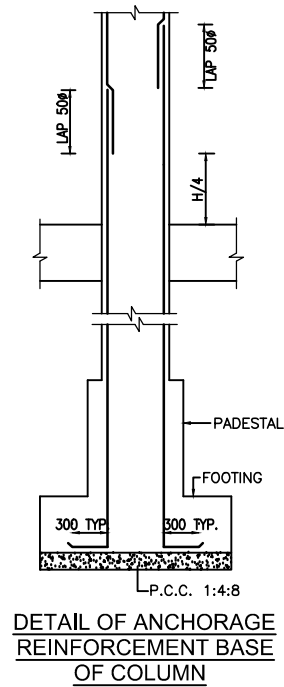
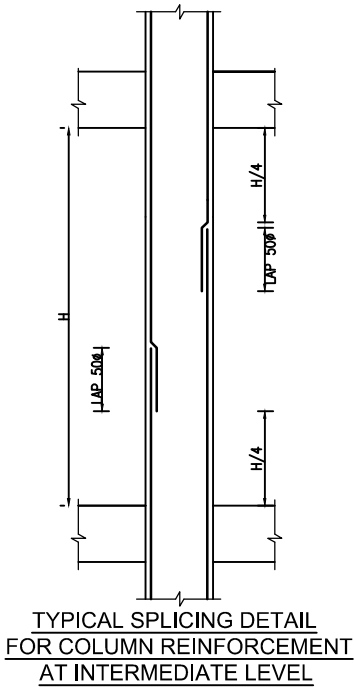


COLUMN DETAIL

REINFORCEMENT DETAIL OF COLUMN							
COLUMN TYPE	CONC.MIX.	COLUMN SIZE	LONGITUDINAL REINFORCEMENT	LONGITUDINAL REINFORCEMENT PLACEMENT	TRANSVERSE REINFORCEMENT		SHAPE OF STIRRUPS
					END REGION & COLUMN CORE	MID ZONE	
C1	M-20	300X300	#16-8NOS.		8#@75C/C	8#@150C/C	
C2	M-20	300X300	#20-4NOS. + #16-4NOS.		8#@75C/C	8#@150C/C	
C3	M-20	300X300	#20-8NOS.		8#@75C/C	8#@150C/C	
C4	M-20	300X300	#20-8NOS. + #16-4NOS.		8#@75C/C	8#@150C/C	



NOTES:
1. FOR NOTES REFER TO DRAWING. NO. STR-01.

EWS BLOCK (A to I)
H.P.D.A., HAPUR

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INSTITUTE OF ENGINEERING & TECHNOLOGY
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