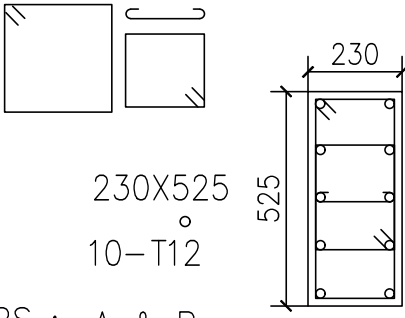
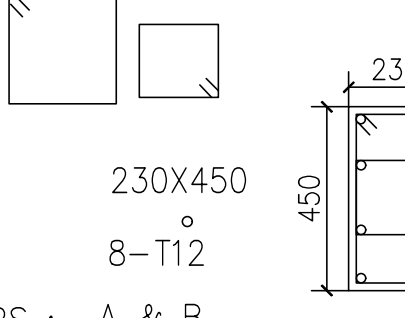
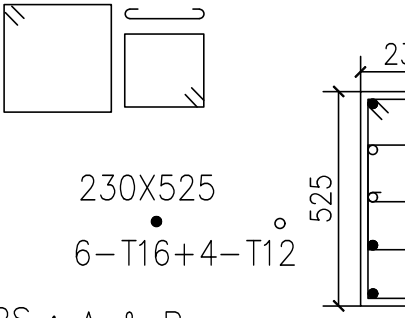
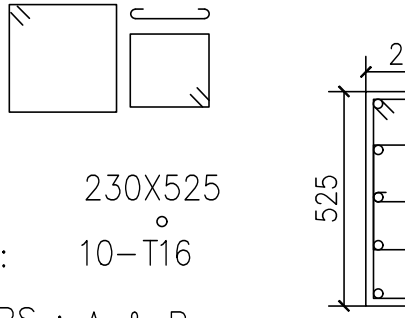
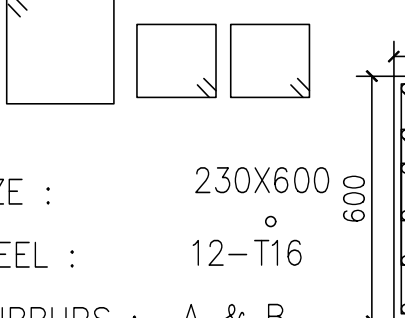
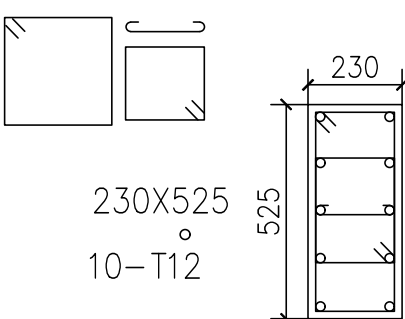
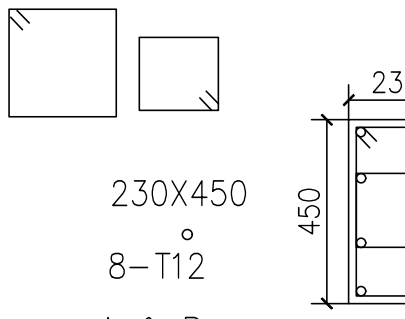
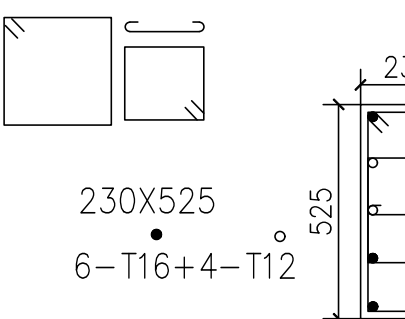
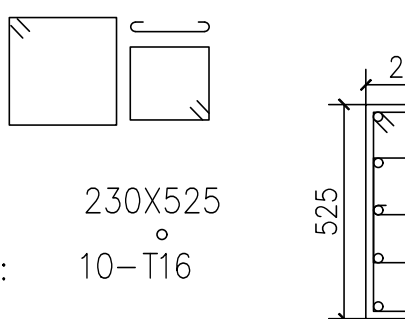
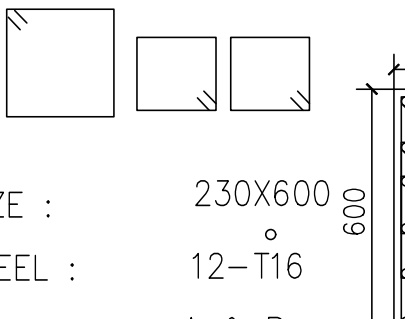
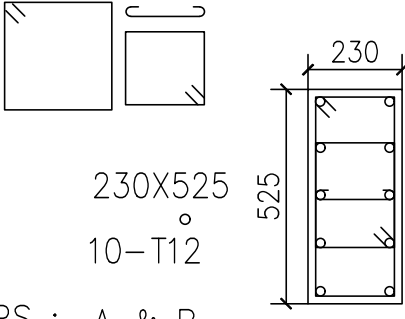
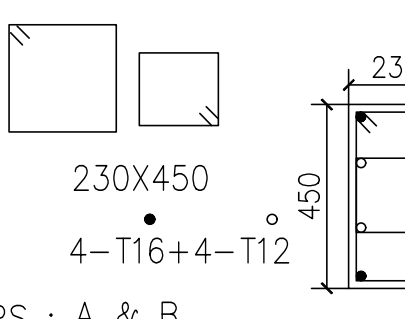
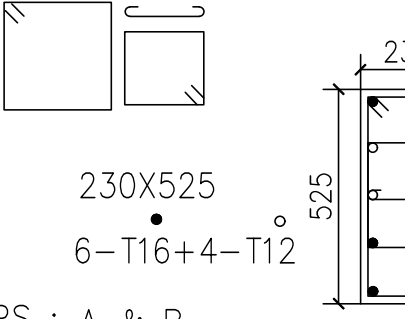
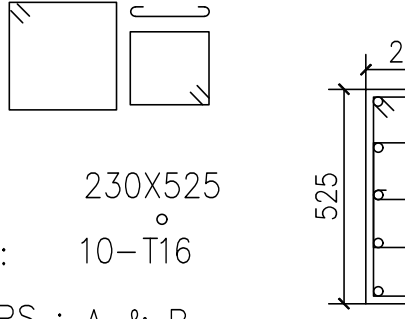
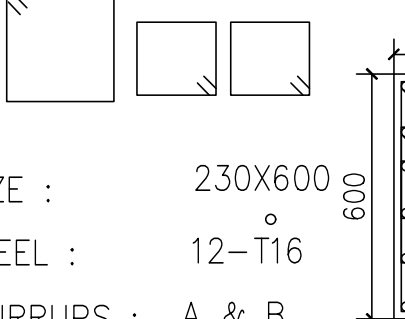
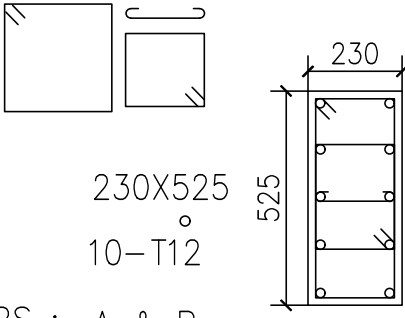
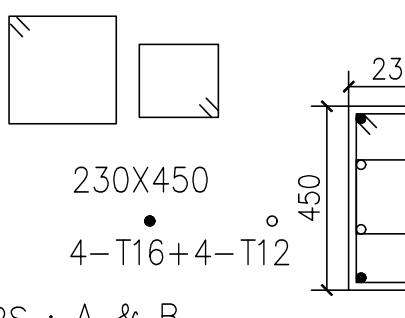
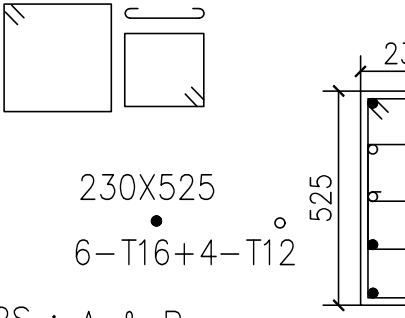
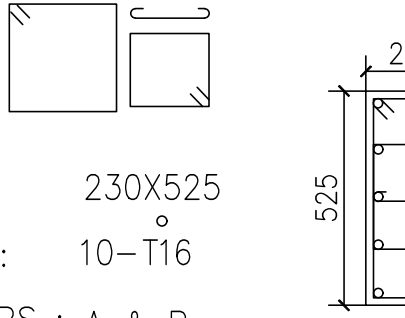
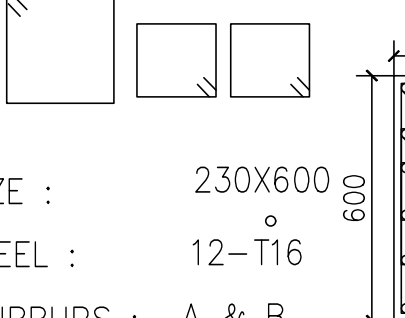
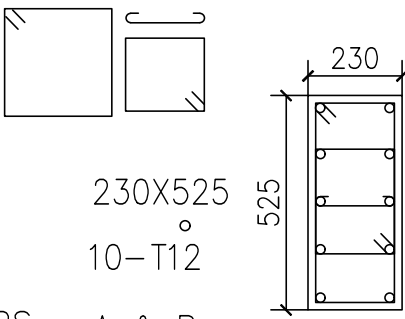
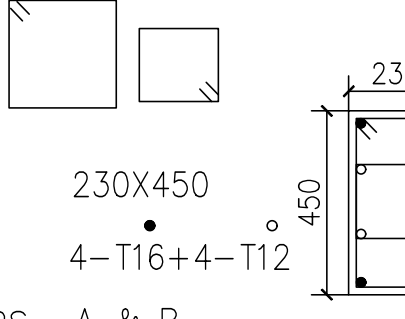
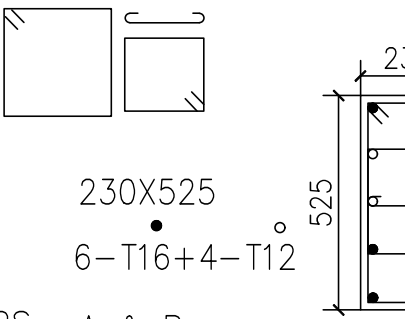
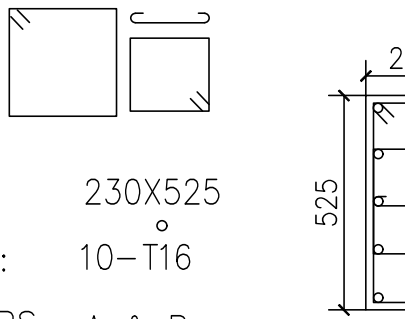
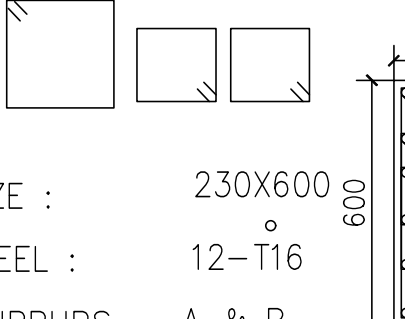


COLUMN SCHEDULE

SLAB-4	COLUMN FROM SLAB-3 TO SLAB-4	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 10-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING  SIZE : 230X450 STEEL : 8-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 6-T16+4-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 10-T16 STIRRUPS : A & B CONC. MIX : M:25	3-SET RING  SIZE : 230X600 STEEL : 12-T16 STIRRUPS : A & B CONC. MIX : M:25
SLAB-3	COLUMN FROM SLAB-2 TO SLAB-3	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 10-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING  SIZE : 230X450 STEEL : 8-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 6-T16+4-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 10-T16 STIRRUPS : A & B CONC. MIX : M:25	3-SET RING  SIZE : 230X600 STEEL : 12-T16 STIRRUPS : A & B CONC. MIX : M:25
SLAB-2	COLUMN FROM SLAB-1 TO SLAB-2	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 10-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING  SIZE : 230X450 STEEL : 4-T16+4-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 6-T16+4-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 10-T16 STIRRUPS : A & B CONC. MIX : M:25	3-SET RING  SIZE : 230X600 STEEL : 12-T16 STIRRUPS : A & B CONC. MIX : M:25
SLAB-1	COLUMN FROM PLINTH FLOOR LVL. TO SLAB-1	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 10-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING  SIZE : 230X450 STEEL : 4-T16+4-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 6-T16+4-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 10-T16 STIRRUPS : A & B CONC. MIX : M:25	3-SET RING  SIZE : 230X600 STEEL : 12-T16 STIRRUPS : A & B CONC. MIX : M:25
FOUNDATION	COLUMN FROM FOUNDATION TO PLINTH FLOOR LVL.	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 10-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING  SIZE : 230X450 STEEL : 4-T16+4-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 6-T16+4-T12 STIRRUPS : A & B CONC. MIX : M:25	2-SET RING + 1 LINK  SIZE : 230X525 STEEL : 10-T16 STIRRUPS : A & B CONC. MIX : M:25	3-SET RING  SIZE : 230X600 STEEL : 12-T16 STIRRUPS : A & B CONC. MIX : M:25
COLUMN MARKS		C1,C6,C15,C18	C19,C24	C2,C3,C4,C5,C9,C14,C20,C23	C10,C11,C12,C13,C21,C22	C7,C8,C16,C17


NOTES : PROVIDE ONE FULL RING EXTRA AFTER EACH FIVE RINGS

ABOVE BEAM TOP & BELOW BEAM BOTTOM A=8T @ 100 C/C. (MINI. 8 NOS. OR hc/6)
B=8T @ 150 C/C.

DEVELOPMENT

STAFF BLOCK
TYPE-B AT
NARMADA SUGAR

PROJECT CONSULTANT



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812, 8th Floor, Corporate Office, Golden Square, Beside D- Mart, ABC Circle, Bharuch 392 001 office.arstructurals@gmail.com
www.arstructurals.edu.in 97260 11226 | 78005 78009

NOTE :-

RO	FOR TENDER	SP	AR	13-06-26
NO.	DESCRIPTION	DRN.	CHK.	DATE
DRAWN BY :	SP			
DESIGNED BY :	AR			
CHECKED BY :	AR			
DATE:	30/04/2026			
PROJECT NO:	2126			

DRAWING TITLE

TYPE:B_COLUMN DETAIL

SHEET NUMBER

STR-01-02