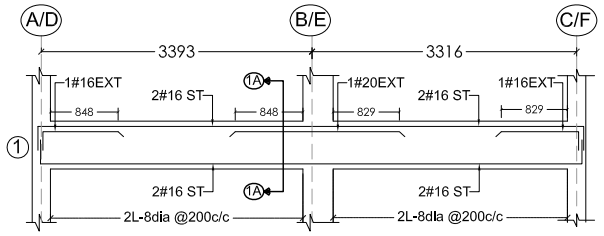
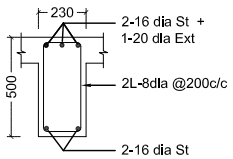
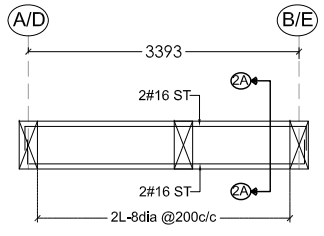


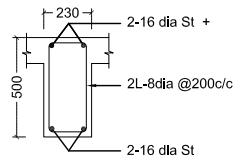
FB1(230X500)



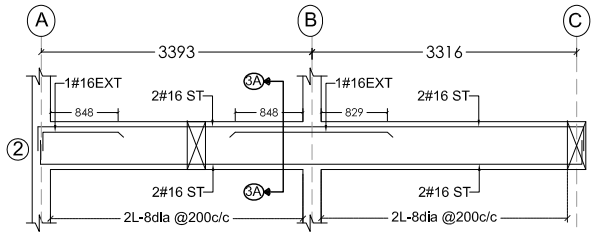
SECTION AT 1A-1A
FB1 (230 X 500)



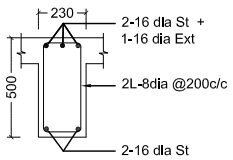
FB2(230X500)



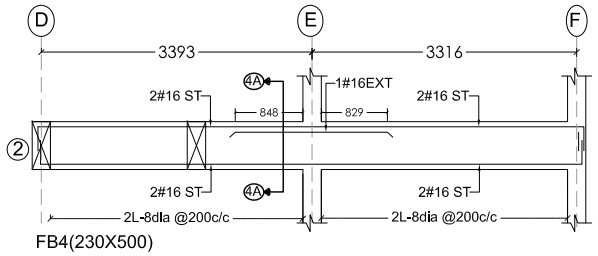
SECTION AT 2A-2A
FB2 (230 X 500)



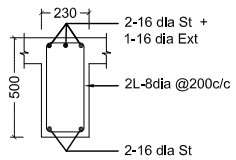
FB3(230X500)



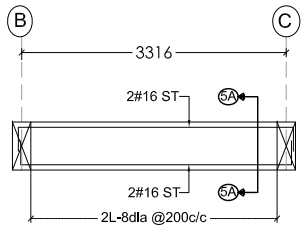
SECTION AT 3A-3A
FB (230 X 500)



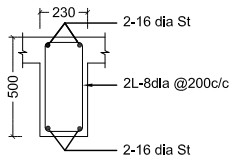
FB4(230X500)



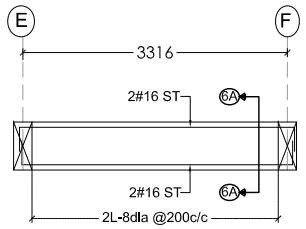
SECTION AT 4A-4A
FB (230 X 500)



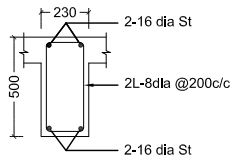
FB5(230X500)



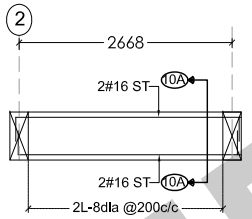
SECTION AT 5A-5A
FB5 (230 X 500)



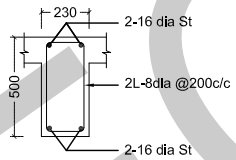
FB6(230X500)



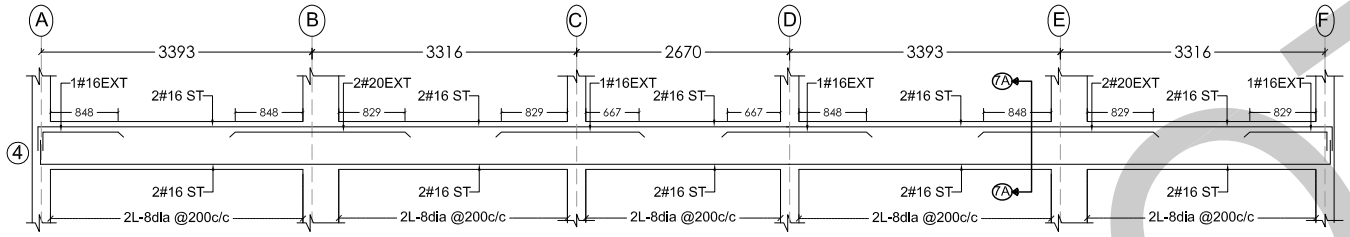
SECTION AT 6A-6A
FB6 (230 X500)



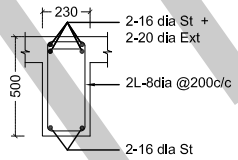
FB10(230X500)



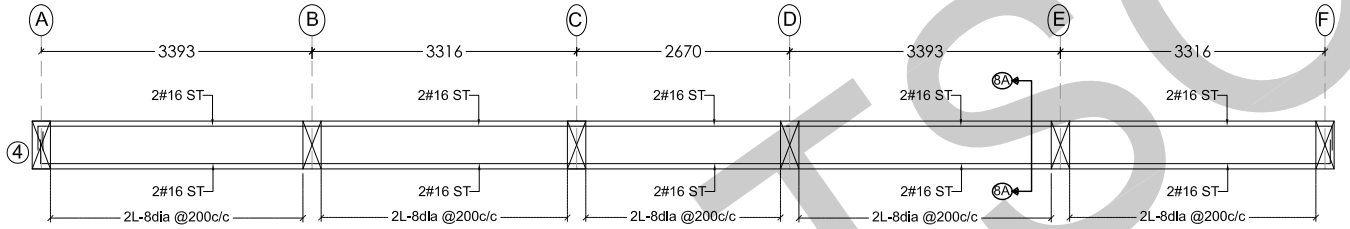
SECTION AT 10A-10A
FB (230 X 500)



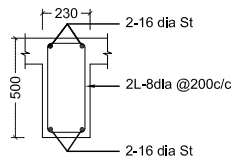
FB7(230X500)



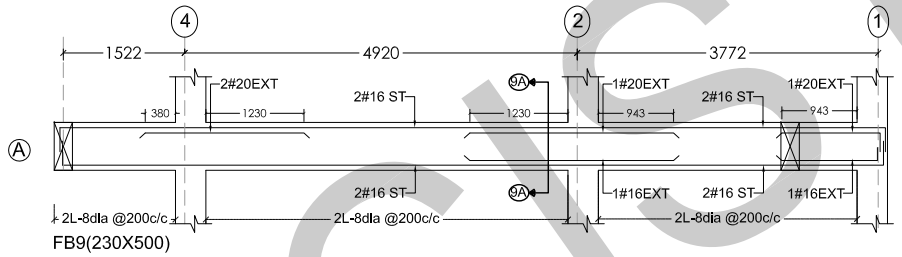
SECTION AT 7A-7A
FB7 (230 X 500)



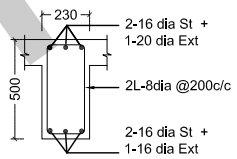
FB8(230X500)



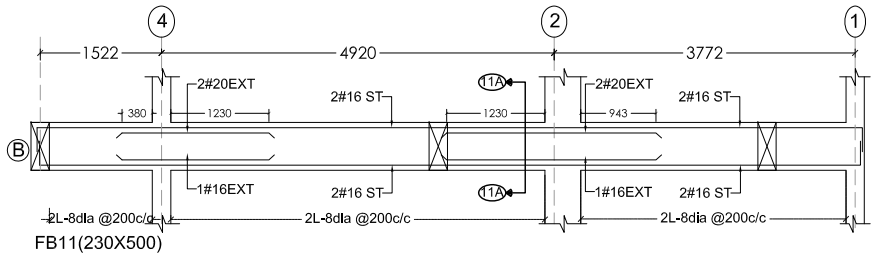
SECTION AT 8A-8A
FB8 (230 X 500)



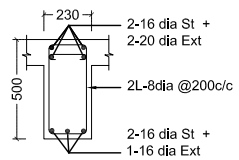
FB9(230X500)



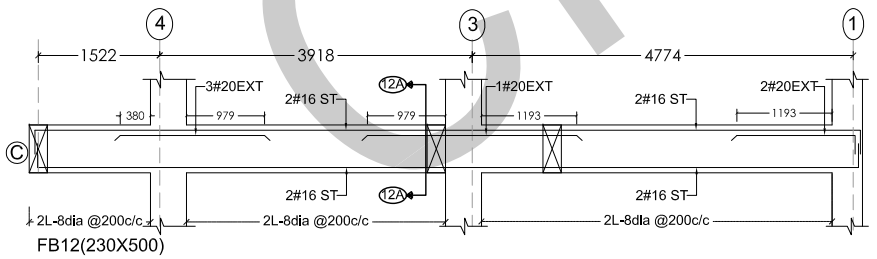
SECTION AT 9A-9A
FB (230 X 500)



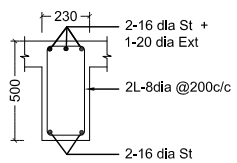
FB11(230X500)



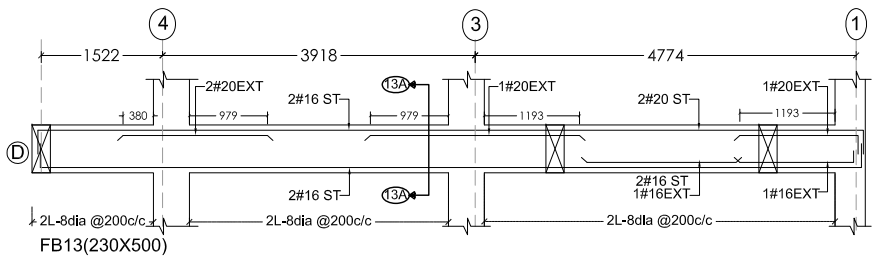
SECTION AT 11A-11A
FB11 (230 X 500)



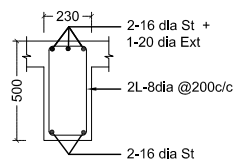
FB12(230X500)



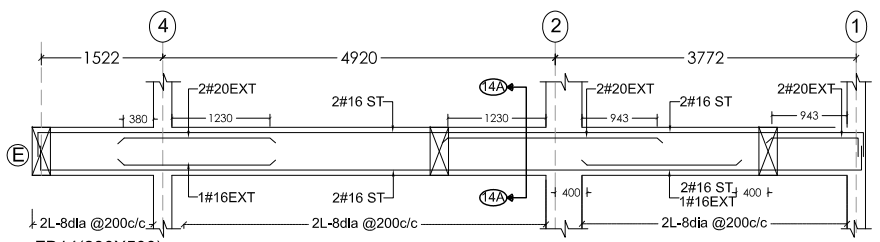
SECTION AT 12A-12A
FB12 (230 X 500)



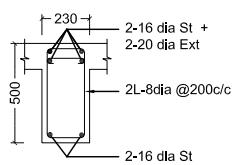
FB13(230X500)



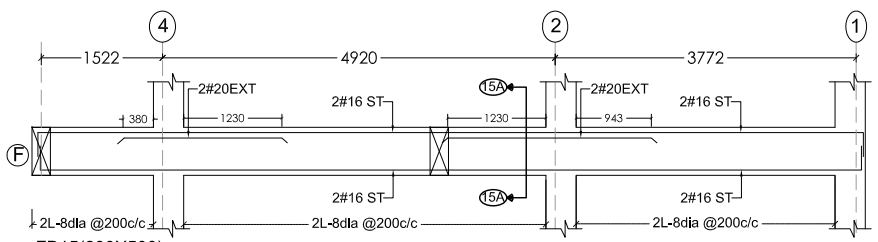
SECTION AT 13A-13A
FB13 (230 X 500)



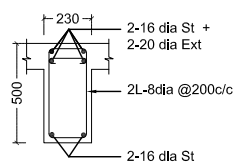
FB14(230X500)



SECTION AT 14A-14A
FB14 (230 X 500)



FB15(230X500)



SECTION AT 15A-15A
FB15 (230 X 500)

NOTE :

1. ALL DIMENSIONS ARE IN METER'S, UNLESS OTHERWISE NOTIFIED ON DRAWING.

2. GRADE OF CONCRETE: COVER

> COLUMN : M25 40 MM
> BEAMS : M25 25 MM
> SLAB : M25 20 MM

3. GRADE OF STEEL : Fe415

4. DRAWINGS SHOULD NOT BE SCALED, ONLY WRITTEN DIMENSIONS ARE TO BE FOLLOWED.

5. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL DRAWINGS.

6. ALL DIMENSIONS SHOULD BE VERIFIED WITH ARCHITECTURAL DRAWINGS.

7. ANY DISCREPANCY SHOULD BE NOTIFIED TO THE ARCHITECT BEFORE COMMENCEMENT OF WORK.

8.THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING ANY WORK OR SHOP DRAWING.

Consultant :

PROJECT:

TITLE :
FLOOR BEAM LONGITUDINAL SECTIONS.

CLIENT :

Drawn :	Dealt :	Checked :
S.K	P.K.K	P.K.K
Drawing No. : TWD/ITDA/SQ/STR-5A	Scale : N.T.S	Date : 01-10-2013

CISTECH