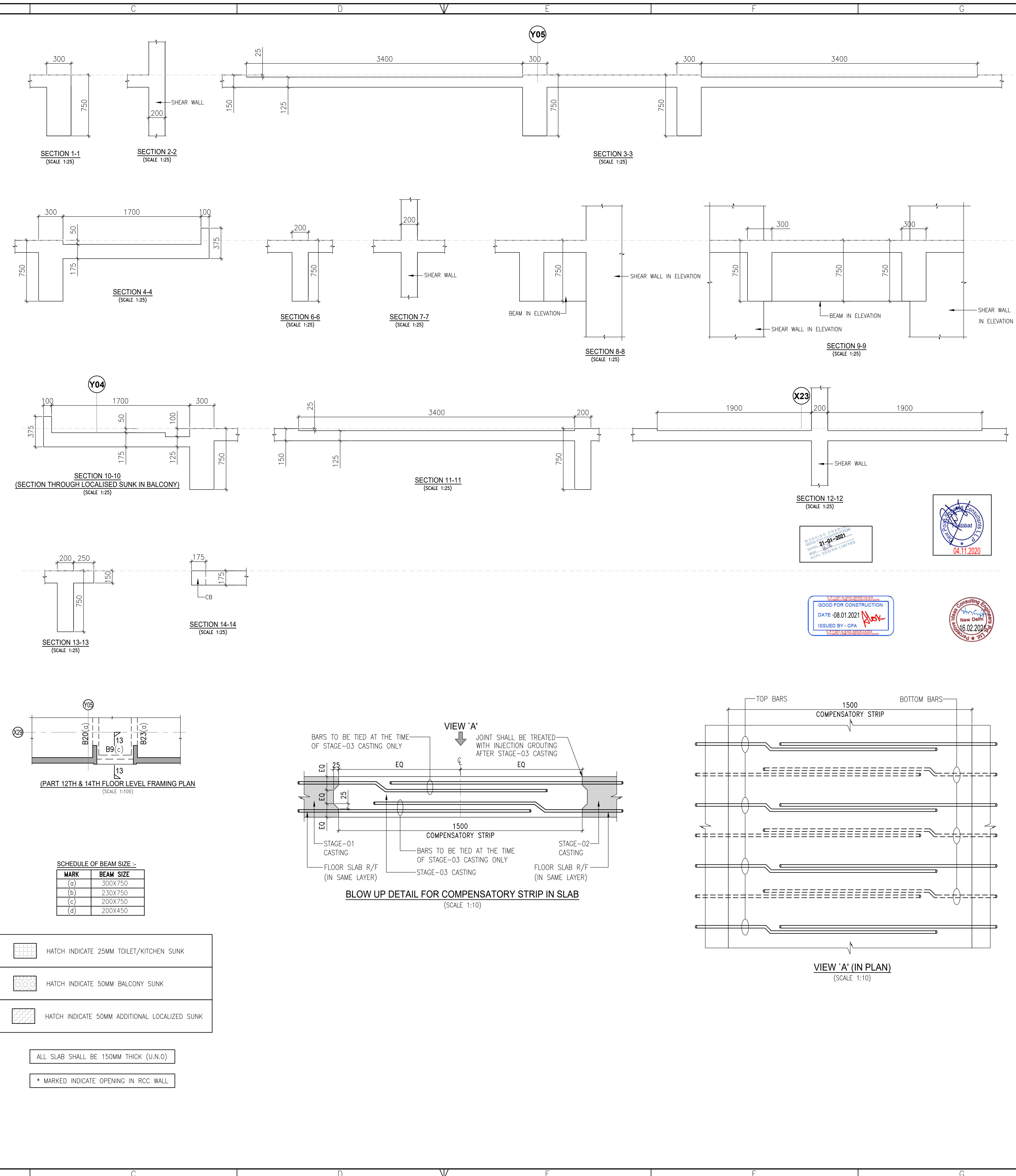




- AMPOWER CONSULTANCY SERVICES
- GOOD FOR CONSTRUCTION**
- Date : 03-11-2020
- Sign. :

PROJECT :-
CORNER WALK
AT SECTOR- 74, GURUGRAM

CLIENT :-

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PRINCIPAL ARCHITECT :-

ACPL

ISO 9001:2008

**Architecture
Management
Planning**

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**E-24 South Extension -1
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F: +91 11 24634069**

DRAWING TITLE		TYPICAL FLOOR(7th,9th,11th,12th, 14th,15th & 17TH.) FRAMING PLAN									
DRAWING NO. :-		5	1	8	2	2	1	5	1	1	A
SCALE: AS SHOWN		DATE: 16.02.2021					SHEET NO :- (01 OF 01)				
DRAWN BY: SSB		DESIGNED BY: SJ					APPROVED BY :- AGU				
STATUS :- GOOD FOR CONSTRUCTION							REVISION NO. :- R2				

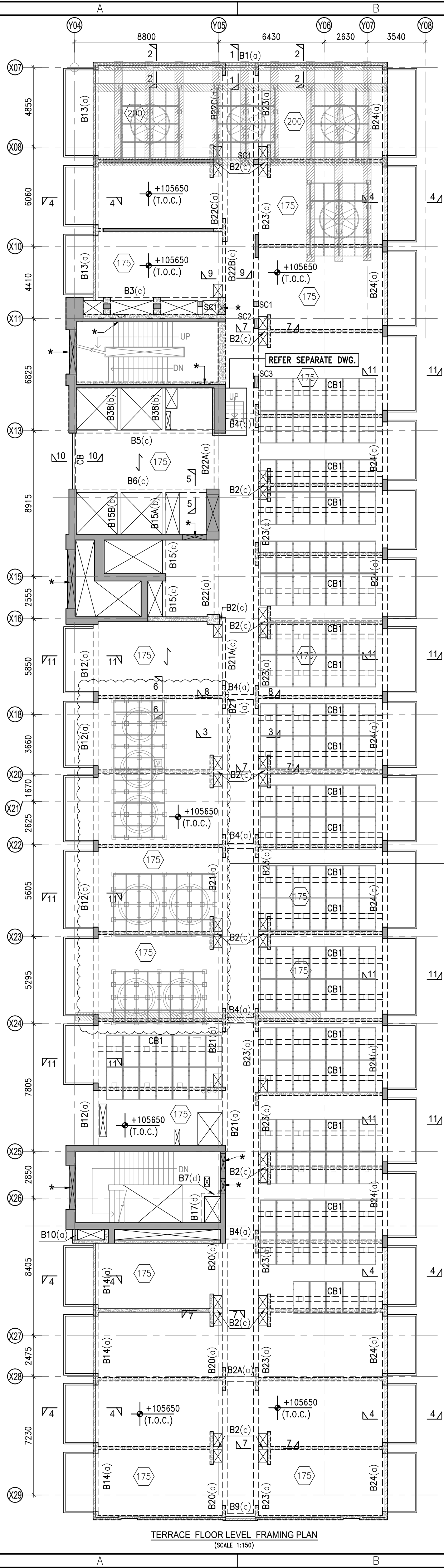
STRUCTURAL CONSULTANT :-

 **PERCEPTIVE IDEAS**
CONSULTING ENGINEERS

**C-486, GROUND FLOOR,
C.R. PARK, NEW DELHI - 110019**

P:01140455638 / 39 E:info@perceptiveideas.org

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COOLING TOWER SECTION REQUIRED
FRAME SHOULD BE IN STEEL OR CONCRETE ??

SCHEDULE OF STUB SIZE :-

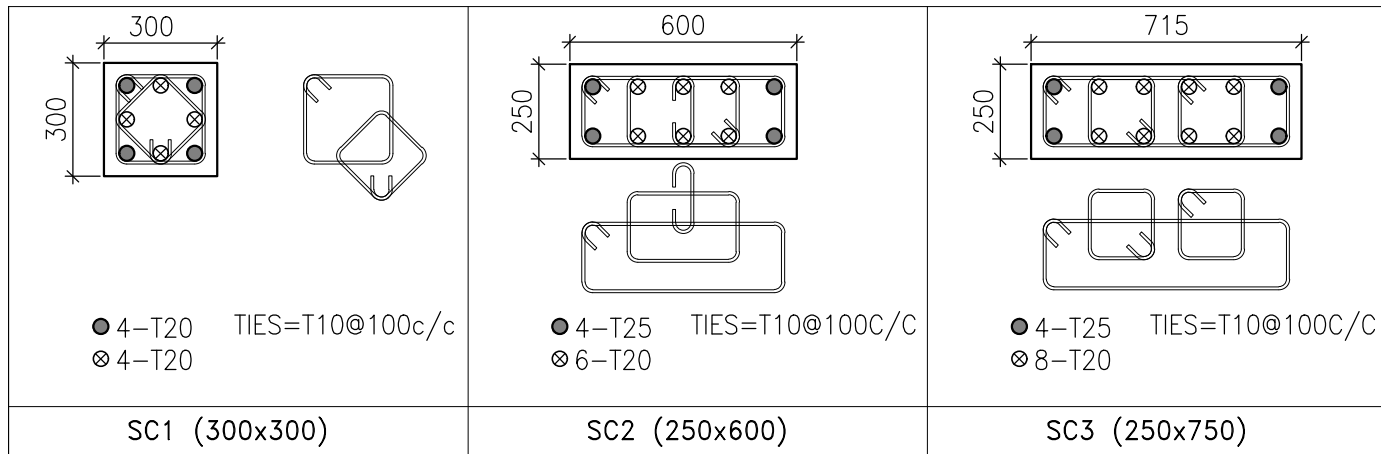
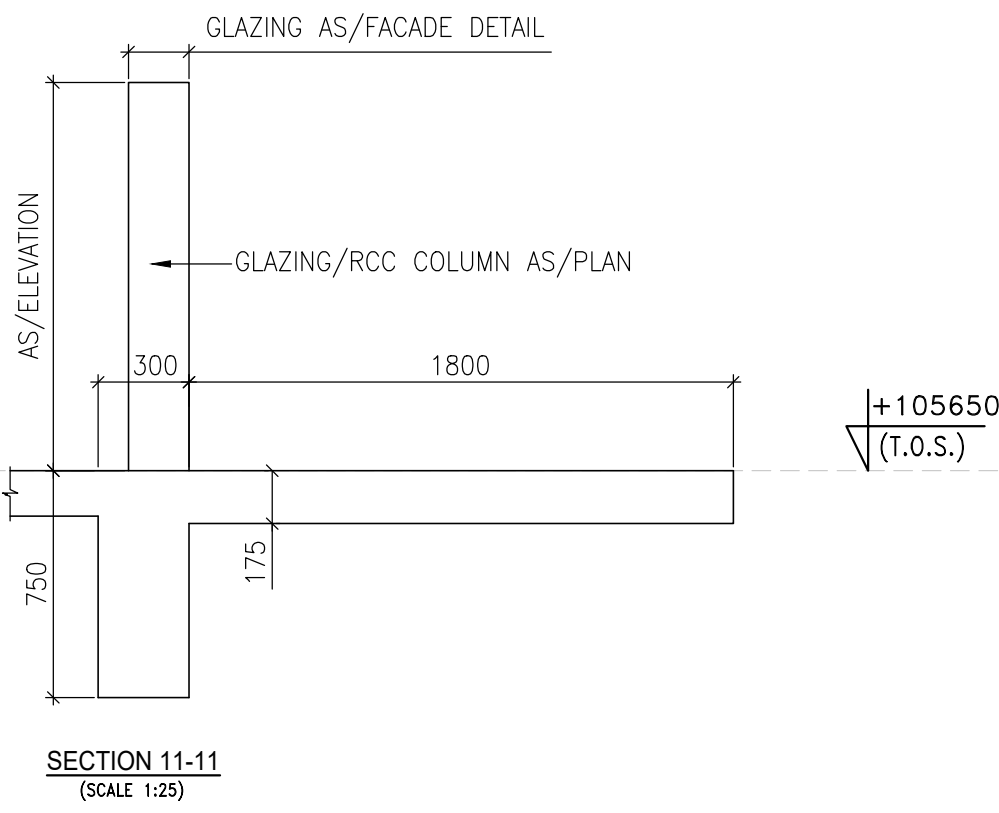
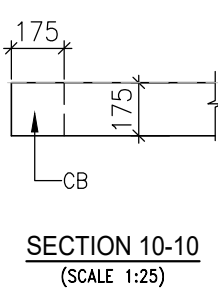
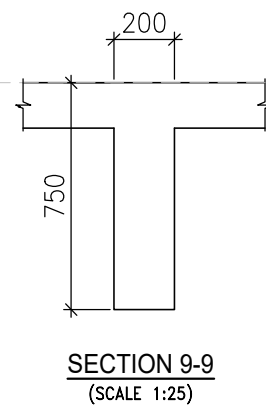
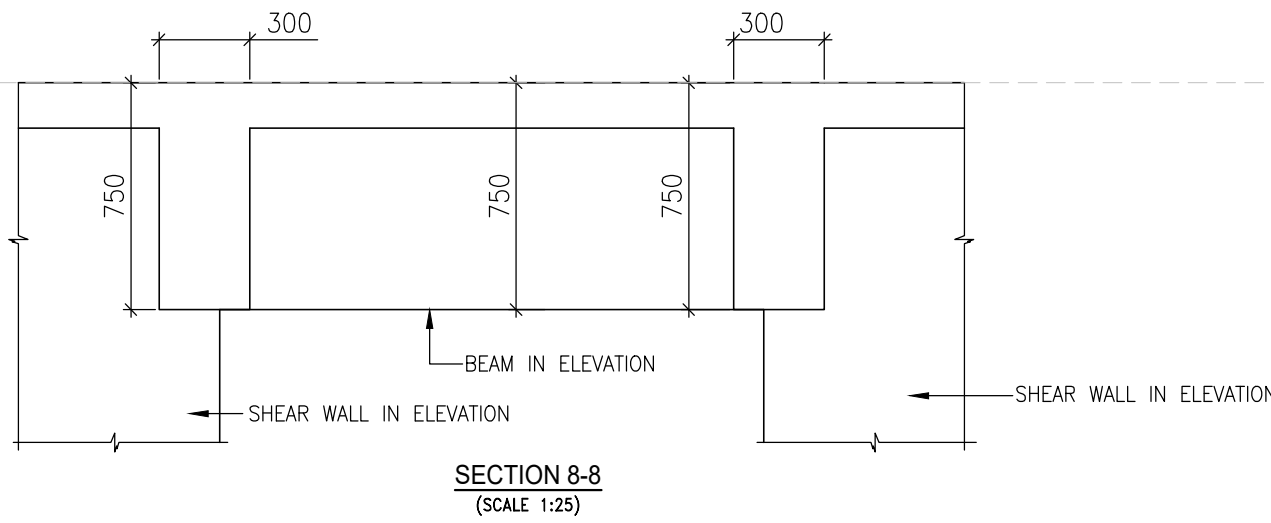
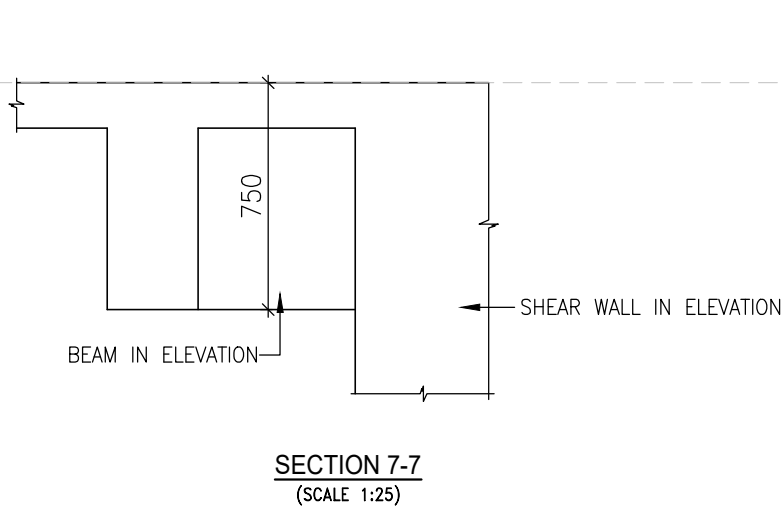
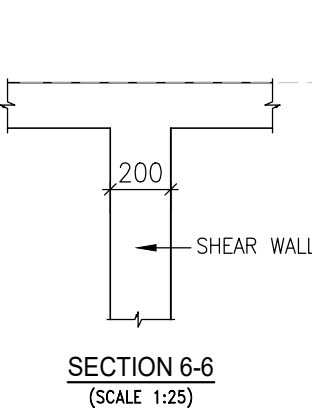
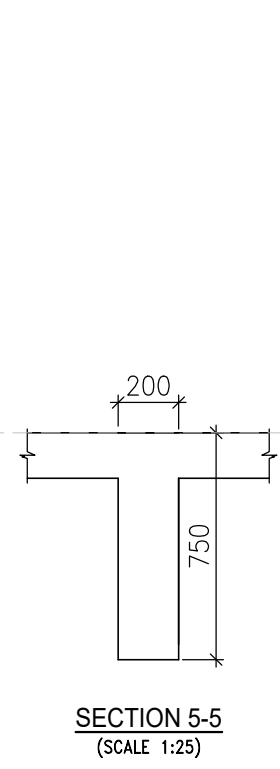
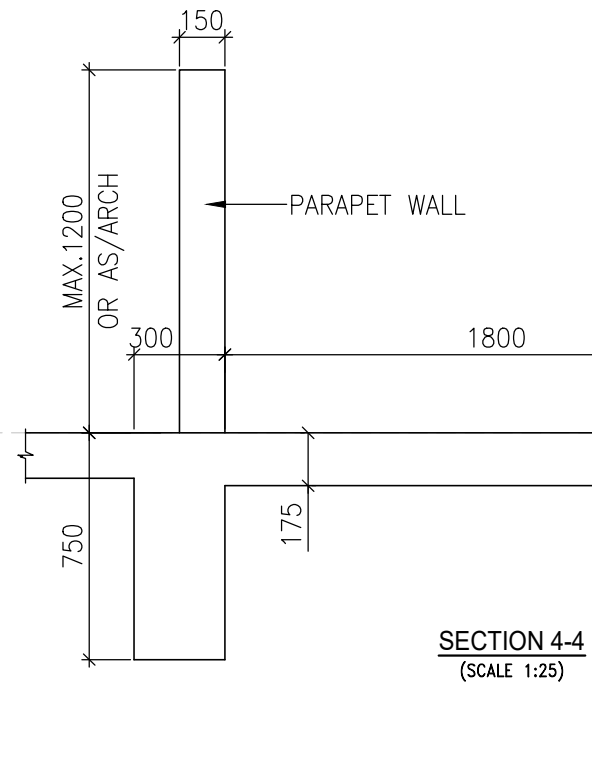
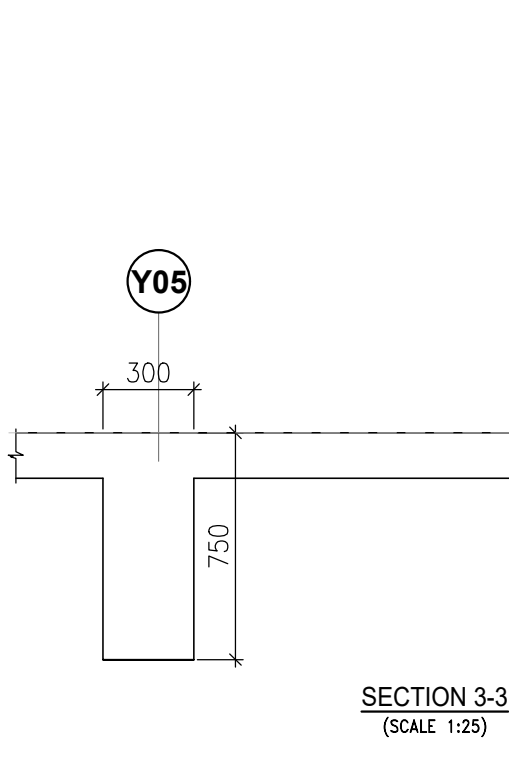
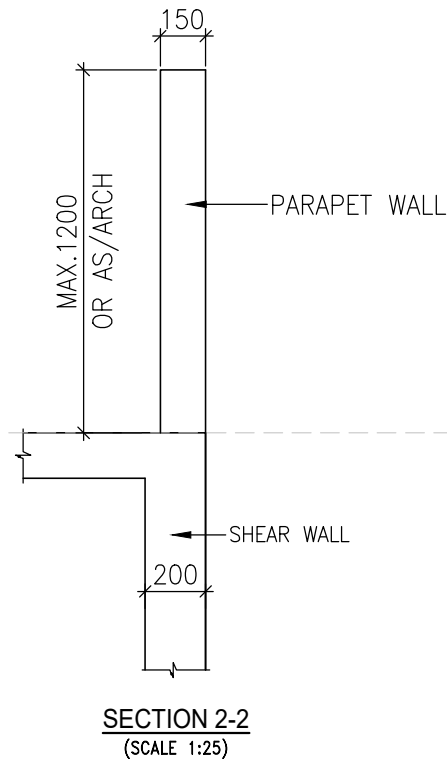
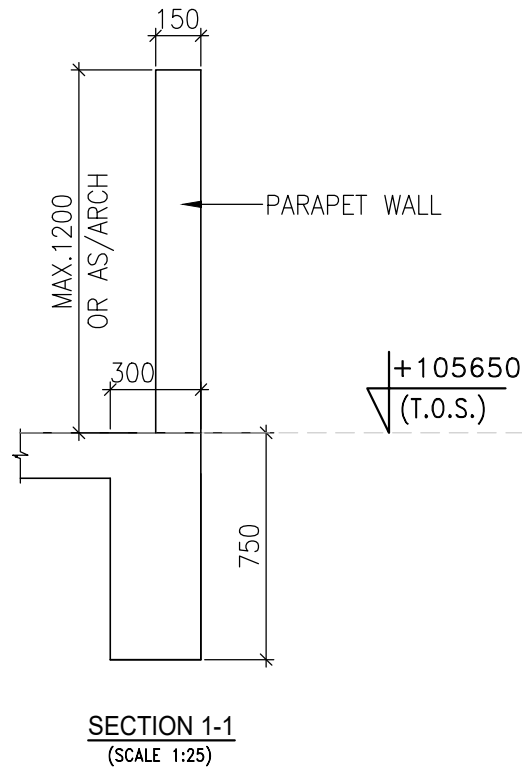
COL.NO	SIZE
SC1	250X300

SCHEDULE OF BEAM SIZE :-

MARK	BEAM SIZE
(a)	300X750
(b)	230X750
(c)	200X750
(d)	200X450

ALL SLAB SHALL BE 150MM THICK (U.N.O)

TERRACE FLOOR LEVEL FRAMING PLAN
(SCALE 1:150)



NOTES:-

- ALL DIMENSIONS SHOWN ARE IN MM. (UNLESS MENTIONED).
- FOLLOW WRITTEN DIMENSIONS ONLY. DO NOT MEASURE ANY DIMENSION.
- THIS DRAWING SHALL BE READ WITH GENERAL NOTES.
- PROVIDED 2-12T (T&B) IN SLABS UNDERNEATH MASONARY WALLS WHEREVER NO BEAM IS PROVIDED.
- FE 550D COMPLIANCE TO IS : 1786 (LATEST REVISION) SHALL BE USED FOR ALL REINFORCEMENT BARS.
- FOR CONCRETE WORK USE CONCRETE GRADE OF: BEAMS - M30 COMPLIANCE TO IS : 456 (LATEST REVISION).
- Ø INDICATES SLAB THICKNESS
- BEAM LAYOUT SHALL BE AS FOLLOWS:
 - BEAMS SHALL BE PLACED TO COLUMN FACE OR
 - BEAMS SHALL BE PLACED AS PER MASONARY LAYOUT GIVEN IN ARCHITECTURAL DRAWING OR
 - BEAMS SHALL BE PLACED AS PER DIMENSIONS GIVEN FROM GRIDS TO FACE OF BEAM IN THE FRAMING PLAN.
 - ALL SECONDARY BEAMS SHALL BE PLACED IN BETWEEN PRIMARY BEAMS (UNLESS MENTIONED).
- ALL SUNKEN AREAS SHALL BE FILLED WITH LIGHT WEIGHT MATERIAL.
- DOWEL BARS FOR ELEVATION FEATURE / FUTURE CONSTRUCTION SHALL BE PROVIDED WHILE CASTING WITH PROPER SHEAR KEY.
- FOR SLAB REINFORCEMENT PLAN REFER DRAWING NO. : 5182-21-611
- FOR BEAM REINFORCEMENT PLAN REFER DRAWING NO. : 5182-21-710
- AT BEAM / DROP PANEL - COLUMN / SHEAR WALL JUNCTION CONCRETE GRADE OF COLUMN SHALL BE USED AT OFACE FFSET OF 600 MM ALL ROUND COLUMN / SHEAR WALL.
- UT INDICATE UPTURN BEAM.

REV. NO.	DESCRIPTION	DATE
R2	REVISED AS/UPDATED ARCH.	26.07.2021
R1	REVISED AS/UPDATED ARCH.	03.12.2019
R0	GOOD FOR CONSTRUCTION	01.10.2019

PROJECT :-
CORNER WALK
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DRAWING TITLE	TERRACE FLOOR LEVEL FRAMING PLAN
DRAWING NO. :-	5 1 8 2 2 1 5 1 4 A
SCALE:	AS SHOWN
DATE:	26.07.2021
SHEET NO. :-	(01 OF 01)
DRAWN BY:	SSB
DESIGNED BY:	SJ
APPROVED BY:	AGU
STATUS :-	GOOD FOR CONSTRUCTION
REVISION NO. :-	R2

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