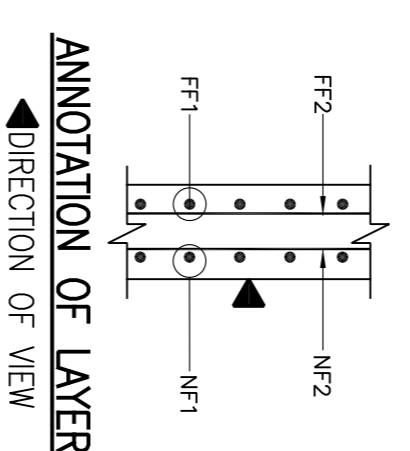


Notes

- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ENGINEER'S, ARCHITECT'S AND SPECIALIST DRAWINGS AND THE SPECIFICATION.
- FIGURED DIMENSIONS ONLY TO BE USED. ANY QUERIES OR DISCREPANCIES TO BE REFERRED TO THE ENGINEERS IMMEDIATELY.
- THIS DRAWING MUST NOT BE SCALED.
- ALL DIMENSIONS ARE TO BE CHECKED BY THE CONTRACTOR BEFORE WORK COMMENCES ON SITE.
- ALL DIMENSIONS ARE TO BE CHECKED BY THE CONTRACTOR BEFORE WORK COMMENCES ON SITE.
- CONCRETE TO BE GRADE RC40 UNO.
- ALL REINFORCEMENT IS TO BE HIGH YIELD STRENGTH REINFORCEMENT (Y_s = 500 N/mm²) OF DEFORMED TYPE 2 BOND CLASSIFICATION.
- COVER TO REINFORCEMENT TO BE AS FOLLOWS :-
WALLS :-
25 mm = SIDES
BEAMS, COLUMNS & SLABS :-
25mm = TOP, BOTTOM & SIDES
UNLESS NOTED OTHERWISE
- MINIMUM LAP LENGTH SHOULD BE AS FOLLOWS
UNLESS NOTED OTHERWISE
18 = 400mm 116 = 800mm 132 = 1600mm
110 = 500mm 120 = 1000mm 140 = 2000mm
112 = 600mm 125 = 1250mm
- ALL REINFORCEMENT DETAILED ON THIS IS LISTED ON BENDING SCHEDULE :- 057/126 01 TO 04 INC.
- REBAR CALL UP
no. of bars bar dia spacing
16 - B10 - 32 - 200 - N/F1
Type bar mark 19/8r
- LEGEND :-
PC = PILE/CA/P
B = BOTTOM
EF = EACH FACE
SFL = SIDE FACE
COL = COLUMN
UE = U BARS AT TOP
LLB = LONG LEG AT BOTTOM
- ADNL = ADDITIONAL
SIN = SINKING
SS = STEEL STRAP
TOC = TOP OF CONCRETE
AP = ALTERNATE PLACED
SIG = STAGGERED

REFERENCE DRAWINGS:
 READ THIS DRAWING ALONG WITH :-
 057-002 GROUND FLOOR PLAN
 057-003 FIRST FLOOR PLAN
 057-004 SECOND FLOOR PLAN
 057-018 ELEVATION OF LIFT WALLS
 057-R100 MARKING PLAN FOR PAD FOOTINGS AND COLUMNS



SAMPLE DRAWING

REV.	DATE	ISSUED FOR APPROVAL	PARTICULARS	SIGN
P1	25.04.07			

CLIENT

ARCHITECT

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RC DETAILS OF LIFT SHAFT WALLS

JOB No. **057**
 DRAWING No. **R128**
 DATE **25.04.07**
 SCALE **1:30**
 REV. **P1**

