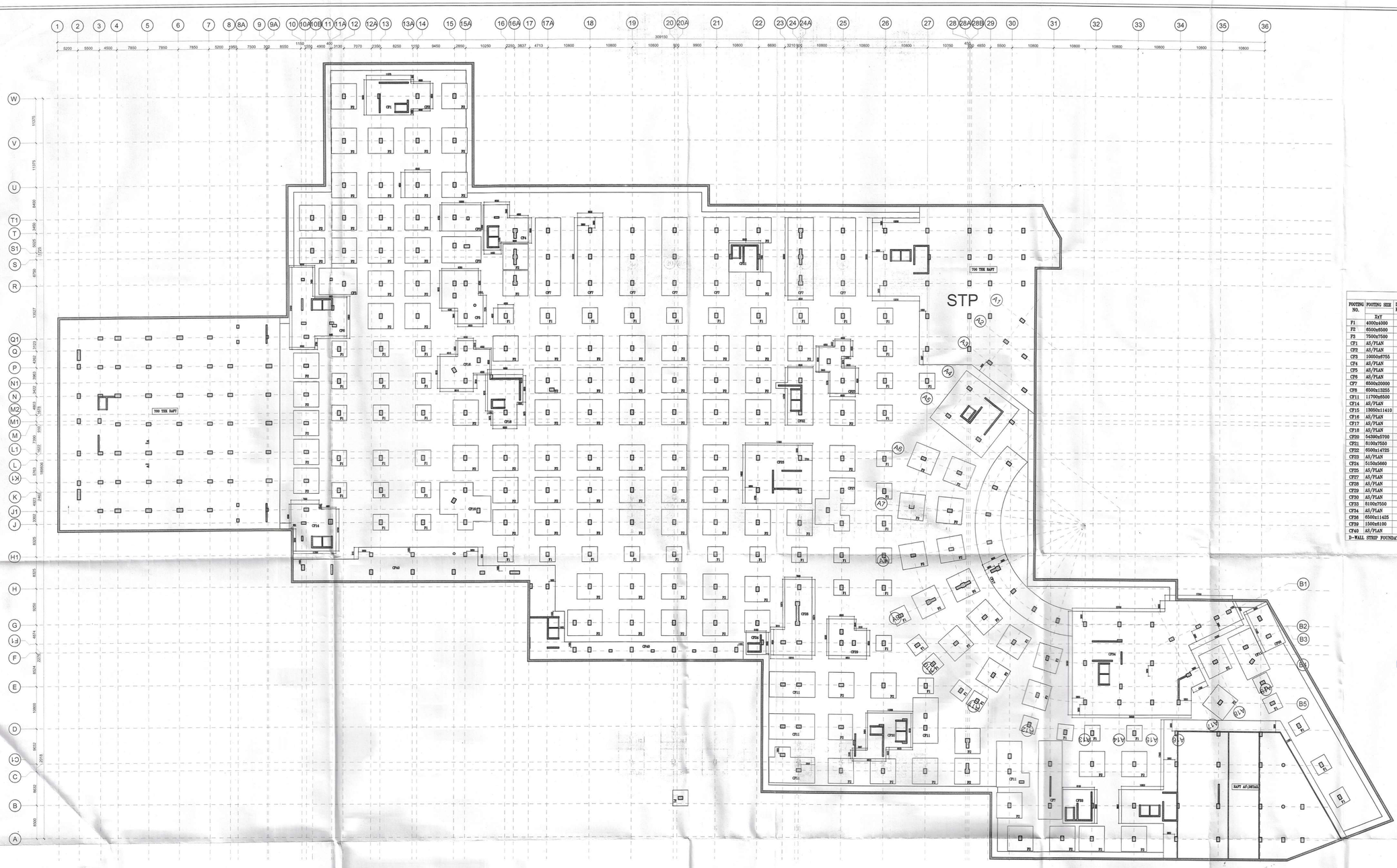
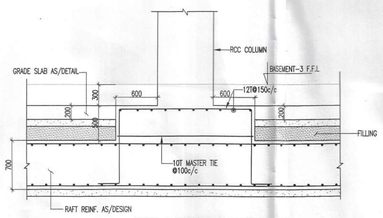


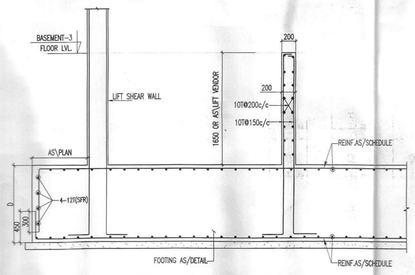
SCHEDULE OF FOOTINGS

FOOTING NO.	FOOTING SIZE	DEPTH OF FOOTING	BOTTOM REINFORCEMENT		TOP REINFORCEMENT	
	XxY	D	X-DIRECTION	Y-DIRECTION	X-DIRECTION	Y-DIRECTION
F1	4000x4000	750	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
F2	6500x6500	1100	12T@100c/c	12T@100c/c	12T@250c/c	12T@300c/c
F3	7500x7500	1200	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF1	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF2	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF3	10050x8755	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF4	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF5	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF6	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF7	6500x29000	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF8	6500x13255	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF11	11700x6500	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF14	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF15	13500x11410	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF16	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF17	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF18	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF20	54390x5700	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF21	8100x7550	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF22	6500x14725	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF23	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF24	5150x5660	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF25	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF27	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF28	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF29	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF30	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF33	8100x7550	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF34	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF36	6500x11425	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF39	1500x8100	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c
CF40	AS/PLAN	1100	12T@200c/c	12T@200c/c	12T@250c/c	12T@300c/c

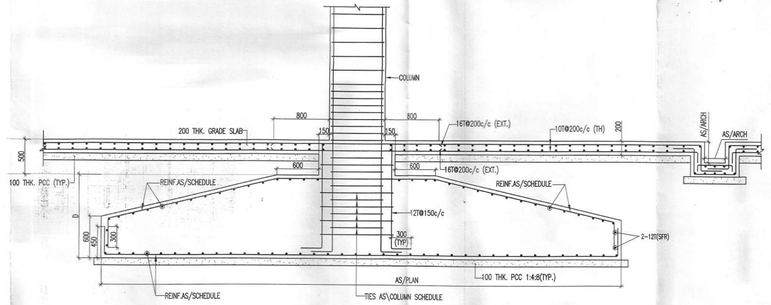
D-WALL STRIP FOUNDATION 1500 WIDE AND 500 DEPTH



TYPICAL SECTION 2-2 THRU RAFT



TYPICAL SECTION THRU LIFT PIT



TYPICAL ISOLATED FOUNDATION SECTION SECTION 1-1

Advance India Projects Limited
Authorised Signatory

Naresh Kumar Garg
B.E. (CIVIL) M.E. (Structure)
Emp. ID TPR-2974/2024
Er. PARESH JAIN
(M.Tech. Structures)
Proof Consultant (Class-A)
Department of Town & Country Planning, Haryana

NOTES:
1- FOR GENERAL NOTES REFER DWG NO.924/S/100
2- ALL DIMENSIONS ARE IN mm.
3- CON. MIX -M30.
4- GRADE OF REINF.- Fe 550D.
5- THIS DWG. SHALL BE READ WITH ALL RELEVANT ARCH. DRAWING.

PROJECT:
REVISED BUILDING PLAN OF COMMERCIAL COLONY MEASURING 15.4375 ACRES (LICENSE NO. 56 OF 2013 DATED 10.07.2013) IN SECTOR-68, GURUGRAM MANIDAR URBAN COMPLEX BEING DEVELOPED BY ADVANCE INDIA PROJECTS LIMITED.

OWNER SIGN

STRUCTURAL CONSULTANTS
CIVTECH CONSULTANTS PVT LTD
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PH. NO. 0120-2544094, E-mail :- Projects@civtech.in

Naresh Kumar Garg
B.E. (CIVIL) M.E. (Structure)
Emp. ID TPR-2974/2024

ARCHITECT SIGN. Architect is only responsible for Architectural design of project.

A. Shashank Dixit
B.Arch, MCA

DRAWING TITLE:
FOUNDATION PLAN & DETAIL

DATE:- 22-04-2024	SCALE:- N.T.S
DRAWN BY:- RAKESH	APPRO. BY:-
DESIGNED BY:- AMIR	CHECKED. BY:- AMIR
DRG. NO :- 924/S/FDN/101	SHEET NO:- 1/1
ISSUED FOR :- SUBMISSION	REV NO:-