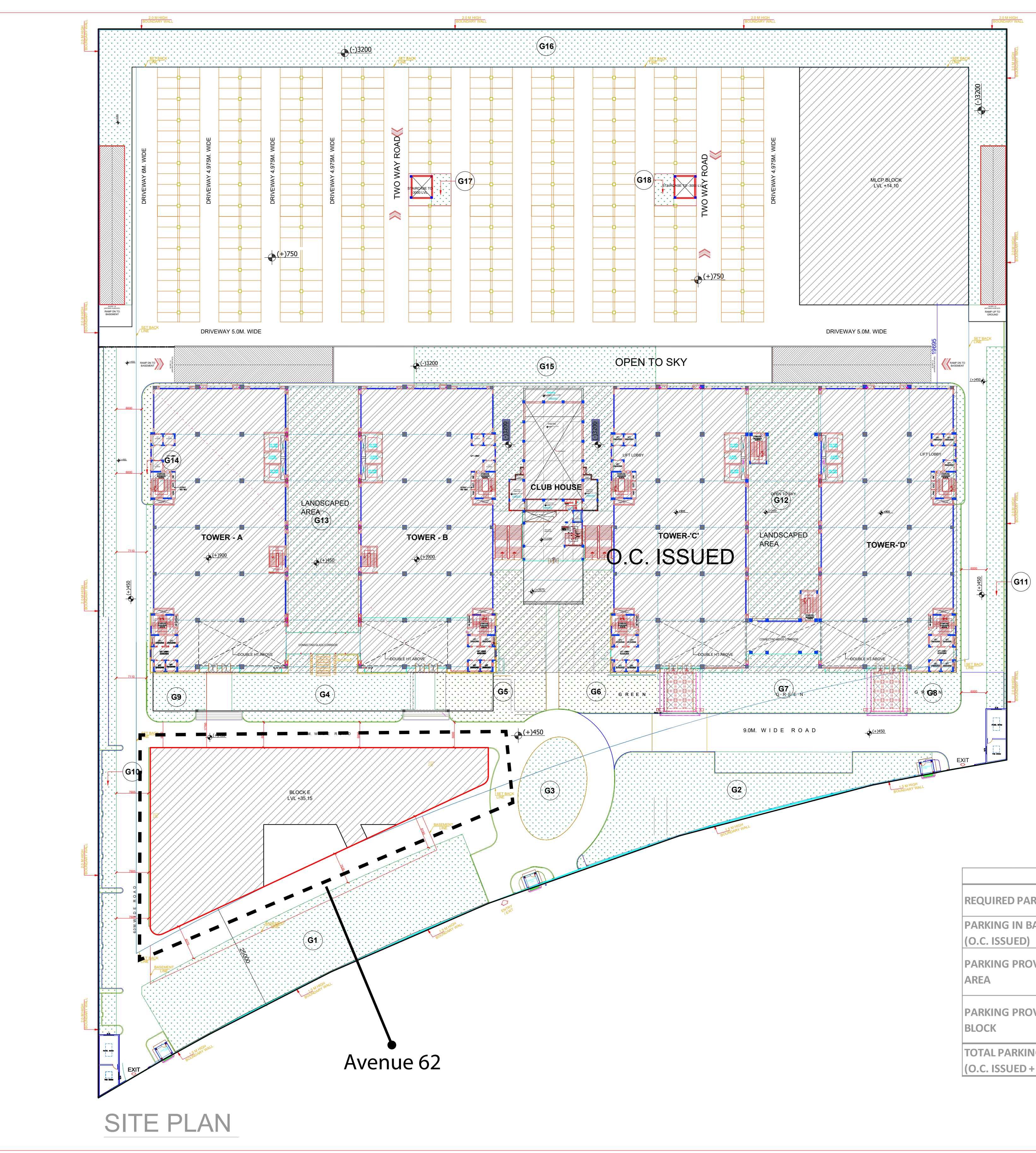
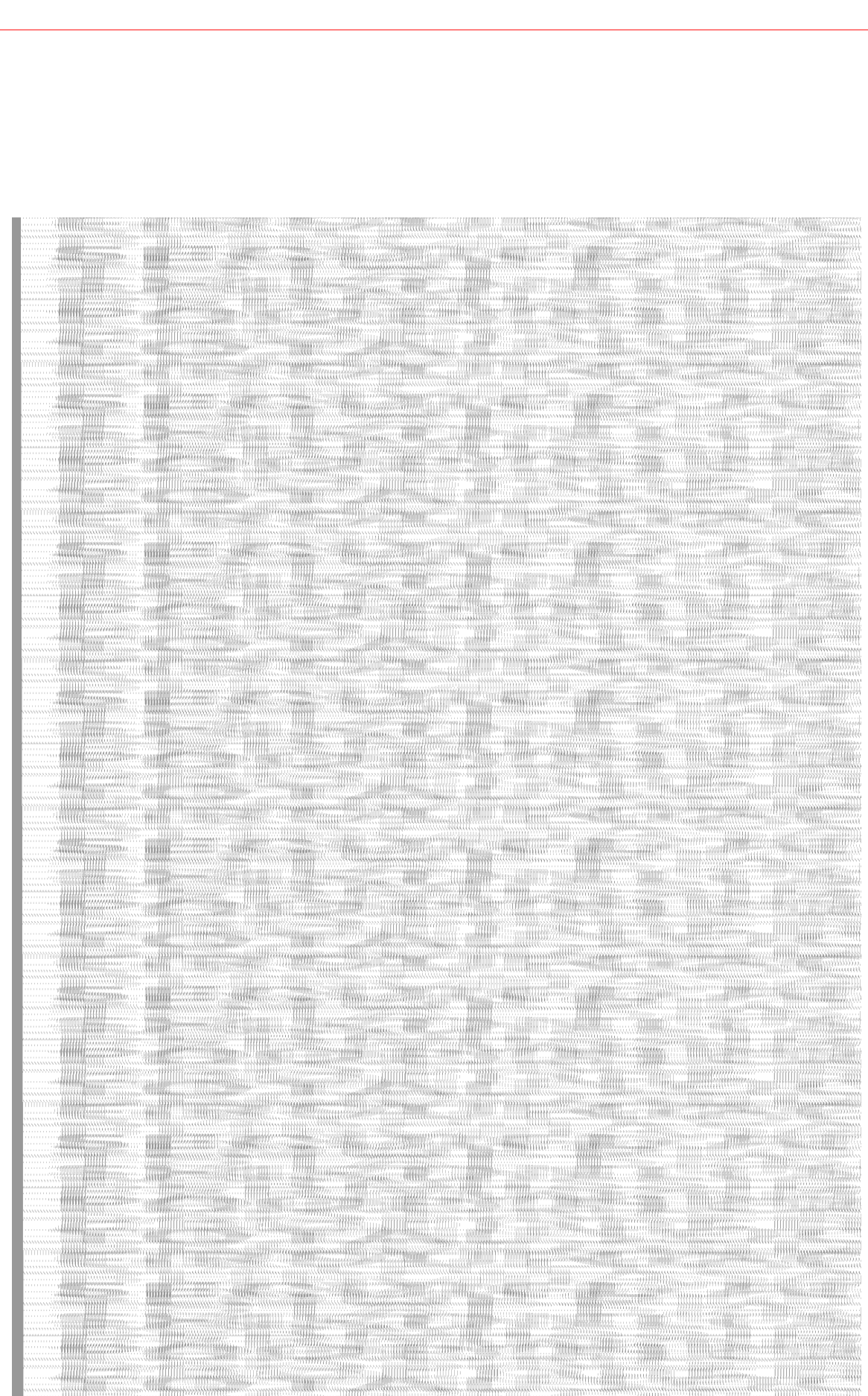




SITE PLAN



SITE PLAN

Institutional Facilities (captive use)
Auditorium
Extension Counter of Bank
Cultural and Information Centre
Dispensary
Indoor Games Hall
International Conference Centre
Internet Centre
Library
Museum
Planetarium
R & D Centre
Radio and Television Station
Cafeteria
Gym
Health Club
Staff Housing
Guest House
Hostel
Transit Hostel
Retail

PROJECT TITLE:-
PROPOSED INSTITUTIONAL BUILDING
ON PLOT NO. - C-28.29, SECTOR-62, NOIDA
FOR NOIDA CYBER PARK PVT. LTD.

DRAWING TITLE:-
SUBMISSION DRAWING

SITE PLAN

DATE SCALE
14-04-2021 1:150

JOB NO. NORTH

DRN. BY CHKD. BY
ROHIT AR. UJJAL KAR

ARCHITECT'S SIGN

OWNER'S SIGN

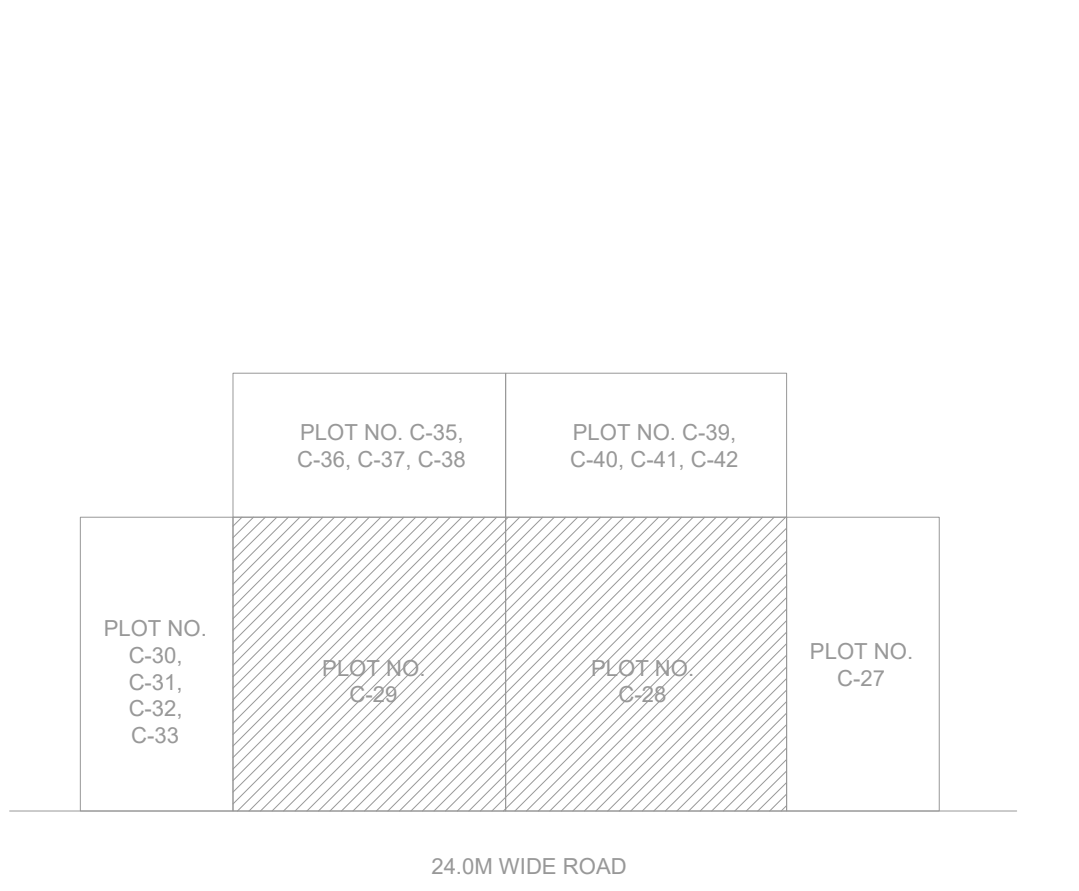
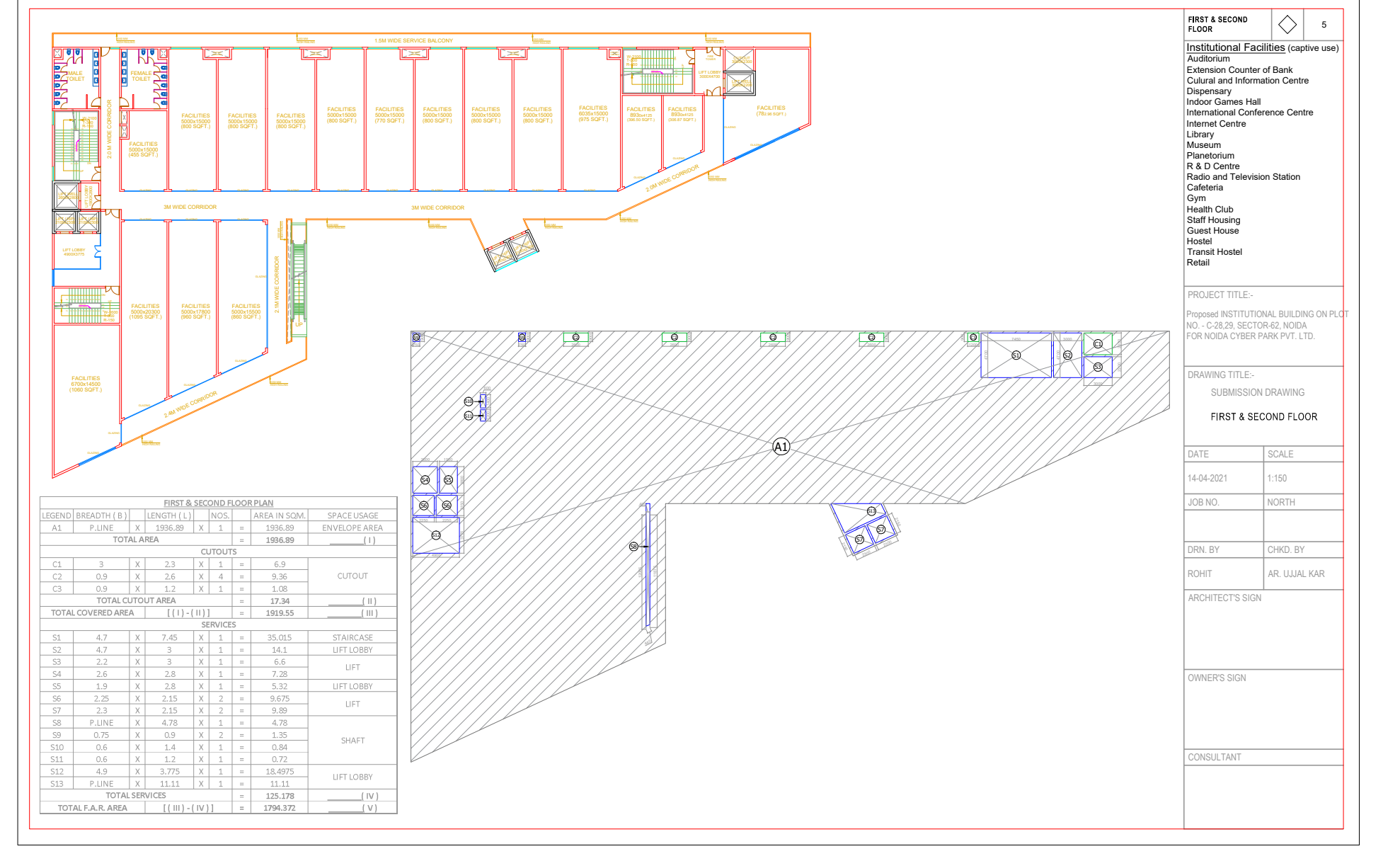
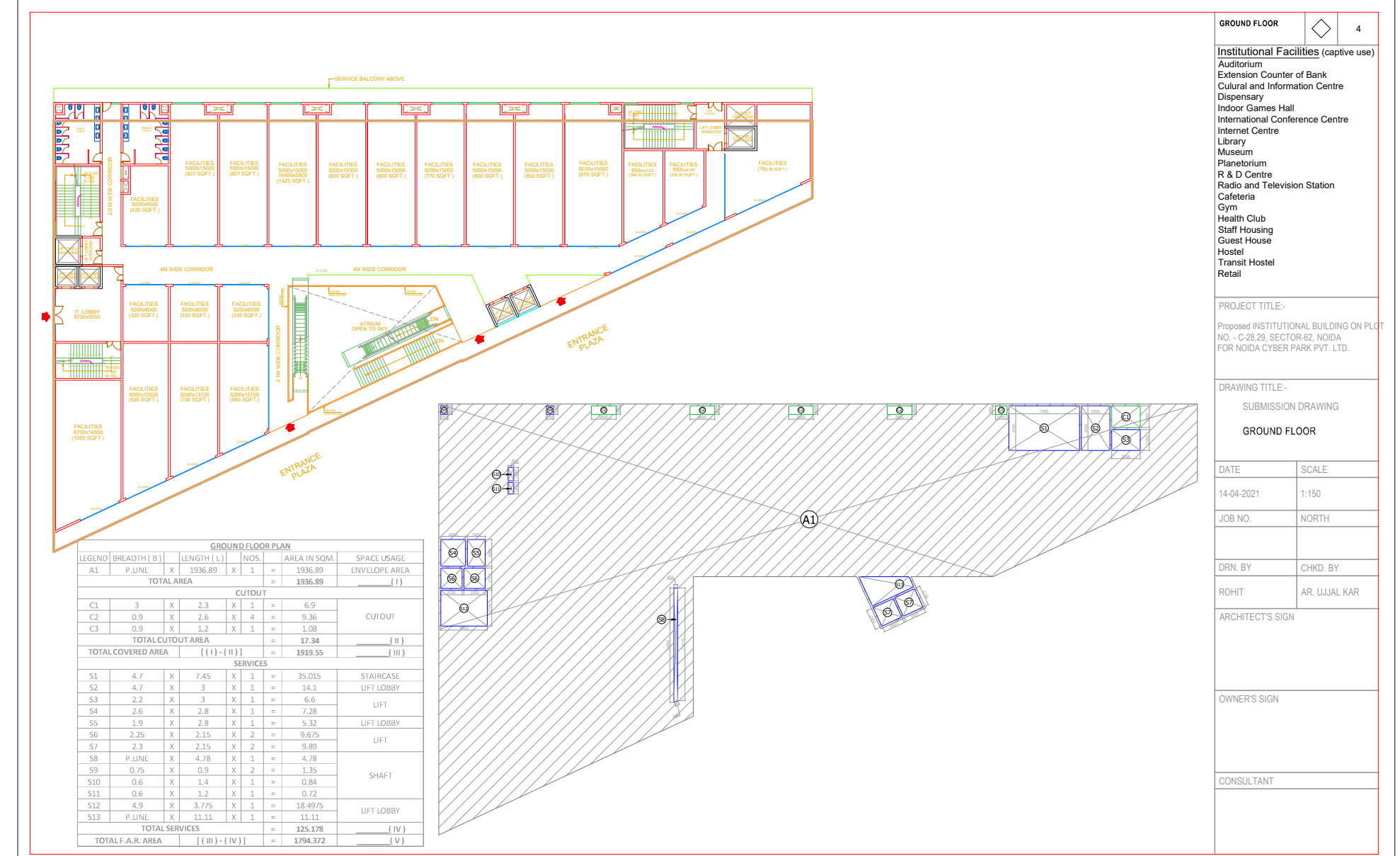
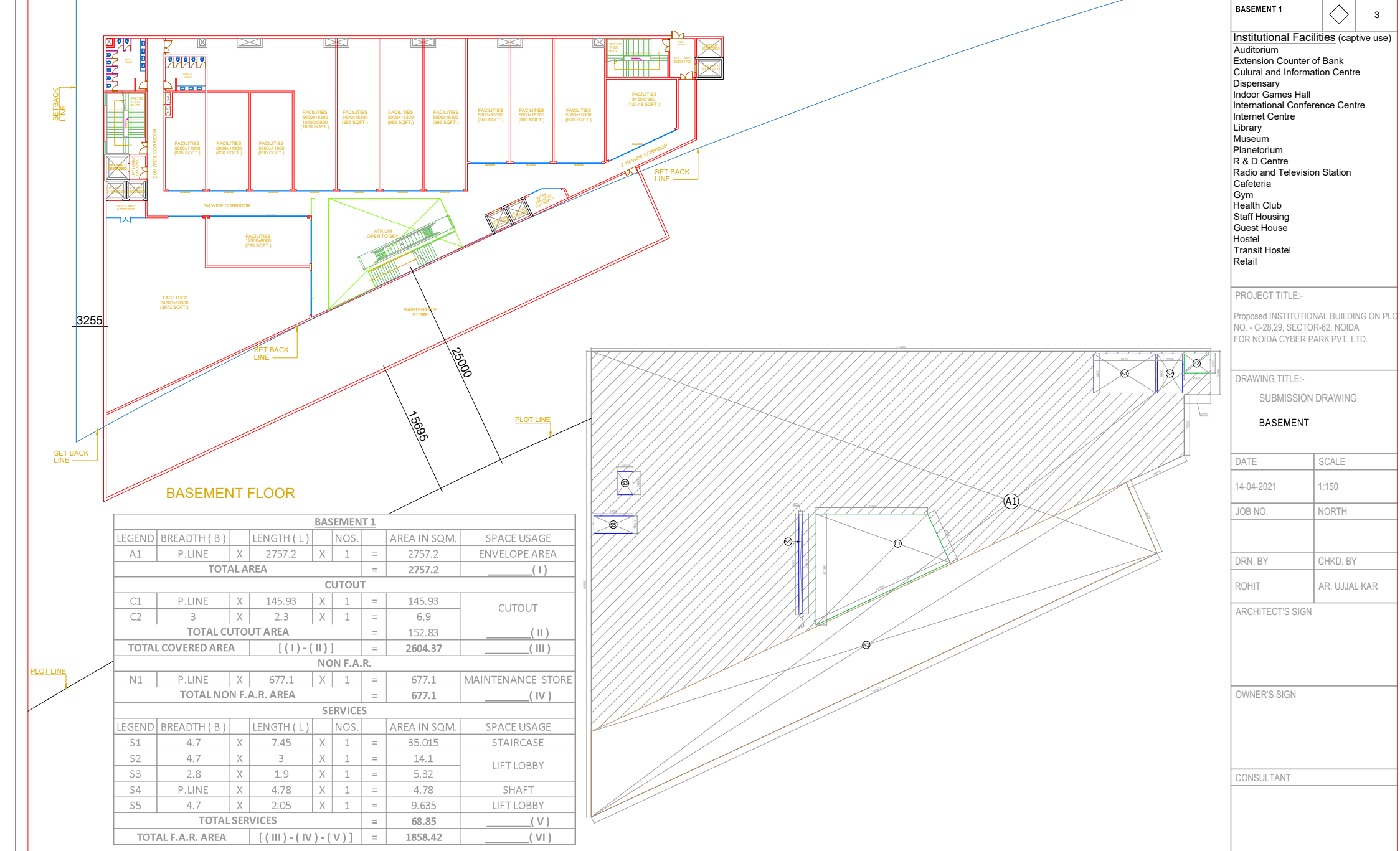
CONSULTANT

PARKING CALCULATION			
REQUIRED PARKING AS PER PROPOSED F.A.R.	=	12925.536/50	ECS
AREA FOR PARKING PROVIDED IN PARKING BLOCK	=	258.51072	ECS
	=	9000/30	SQM.
TOTAL PARKING PROVIDED	=	300	
	=	300	ECS

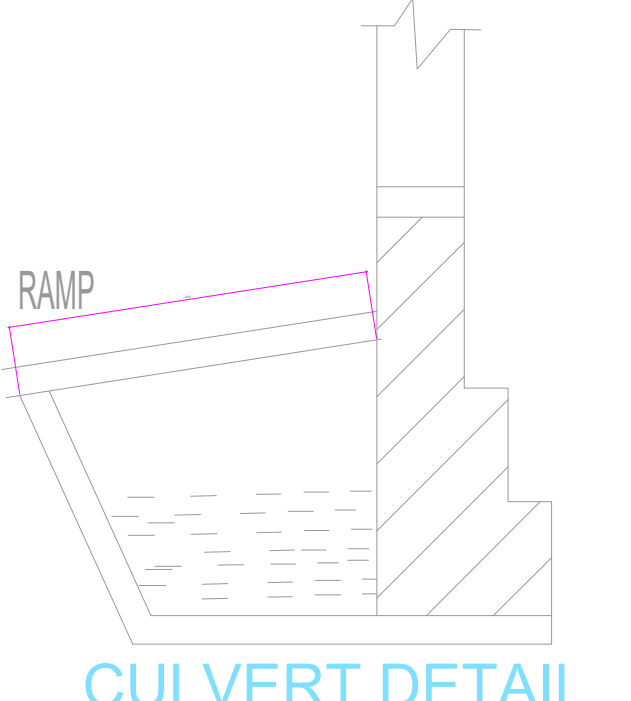
TOTAL PLOT AREA		44100
TOTAL PER. G.C.		15435
OPEN AREA		28665
REQ. GREEN AREA		50% of open area
REQ. GREEN AREA		14332.5
PROPOSED GREEN AREA		14430.98

GREEN AREA	
G1	1765.209
G2	1325.688
G3	376.2495
G4	686.7234
G5	655.6627
G6	607.8072
G7	621.1656
G8	455.0326
G9	257.8752
G10	841.7002
G11	473.4851
G12	1012.673
G13	1203.95
G14	118.4469
G15	1090.077
G16	2854.366
G17	42.35
G18	42.5194
TOTAL	14430.98

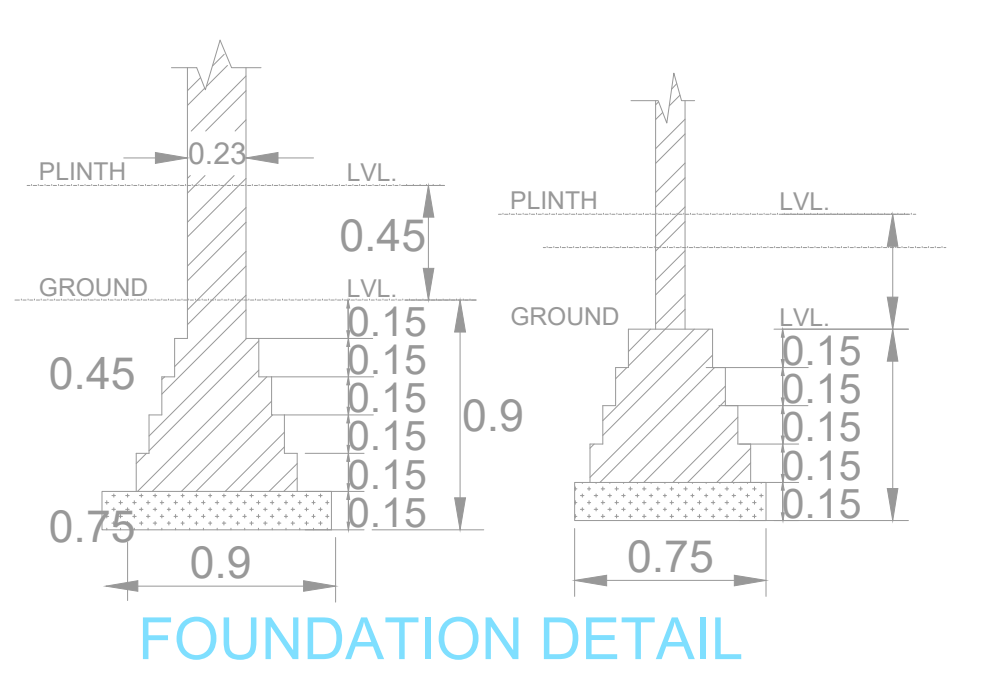
PARKING CALCULATION			
REQUIRED PARKING	=	97800/50	ECS
	=	1956	ECS
PARKING IN BASEMENT (O.C. ISSUED)	=	1293.45	ECS
	=	1293	ECS
PARKING PROVIDED IN OPEN AREA	=	10265.98	SQM.
	=	10265.98/20	ECS
	=	513.299	ECS
PARKING PROVIDED IN MLCP BLOCK	=	9000	SQM.
	=	9000/30	ECS
	=	300	ECS
TOTAL PARKING PROVIDED (O.C. ISSUED + PROPOSED)	=	2106	ECS



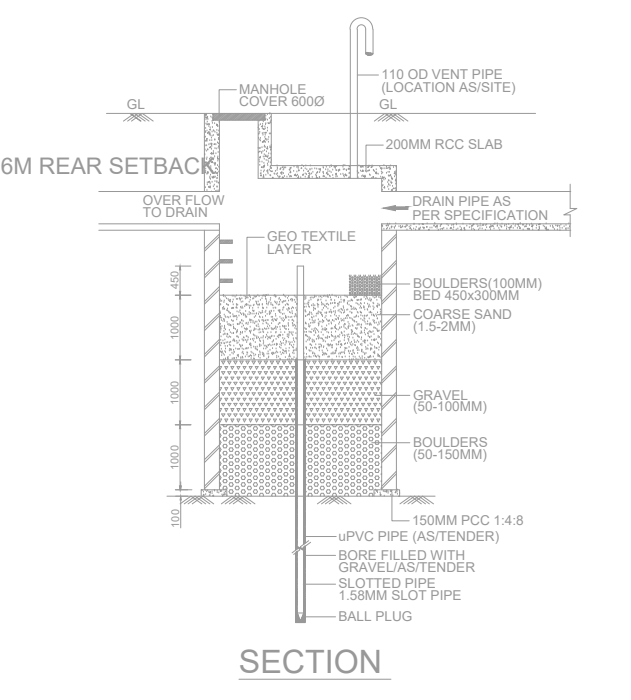
KEY PLAN



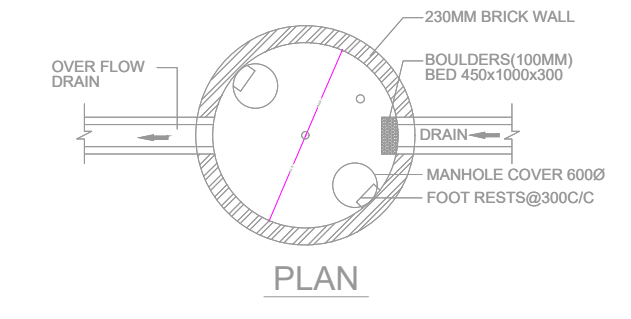
CULVERT DETAIL



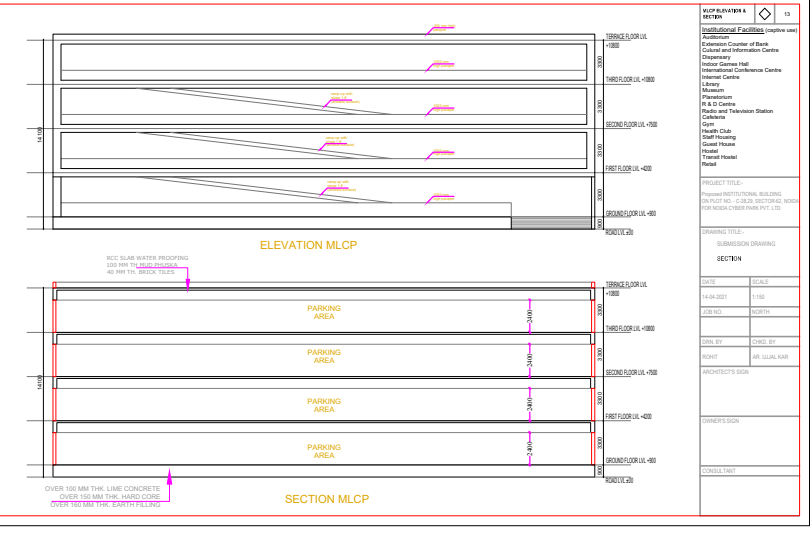
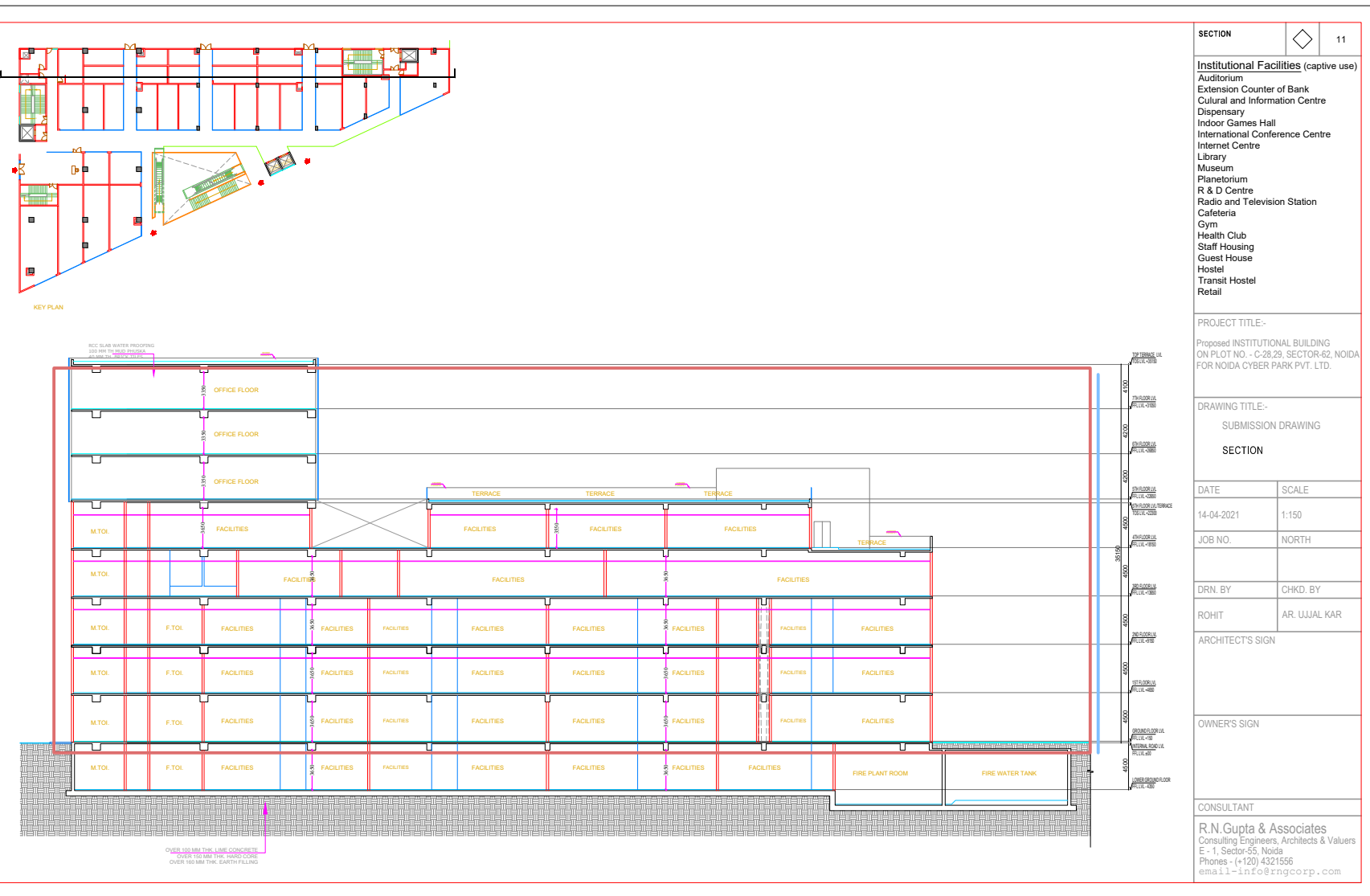
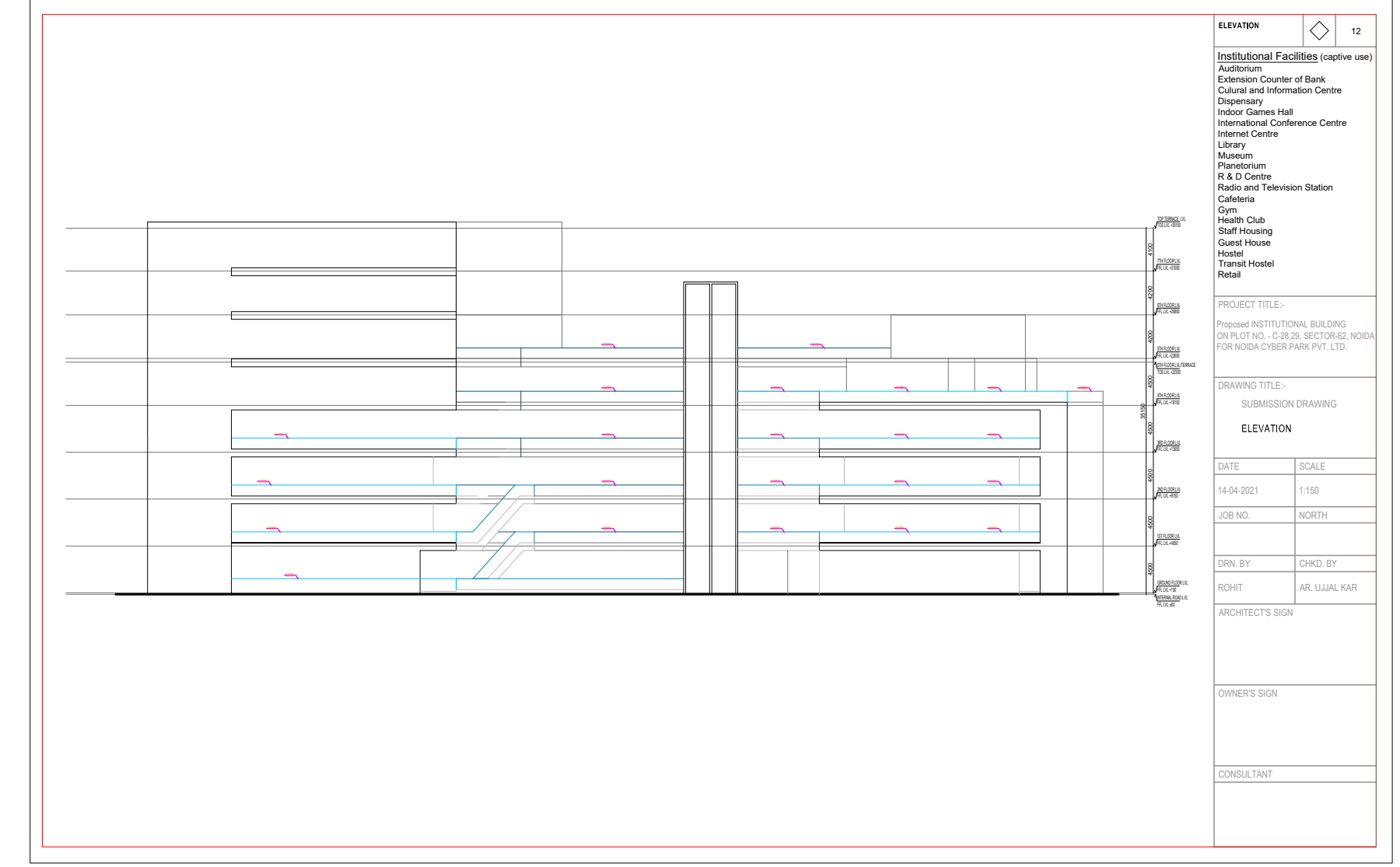
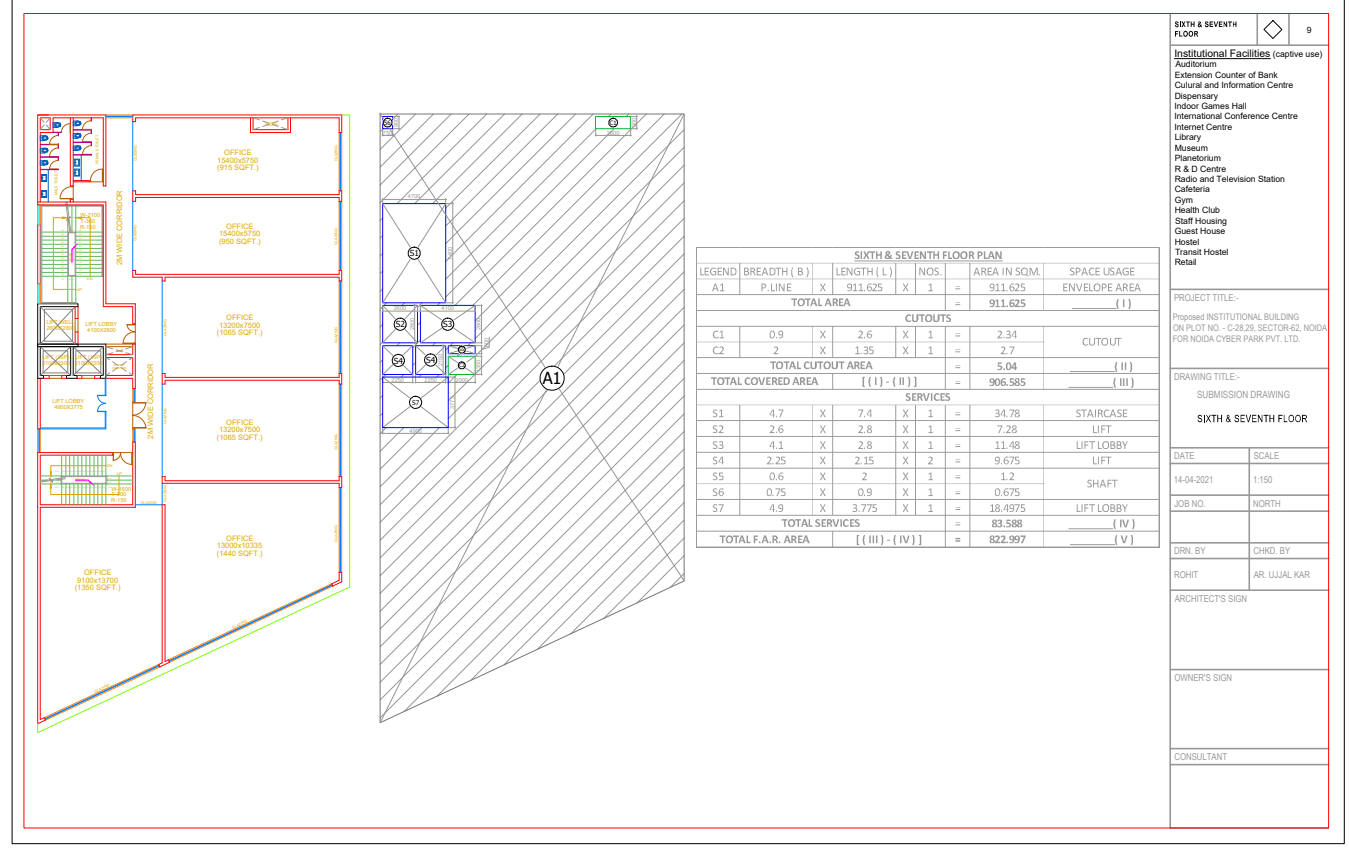
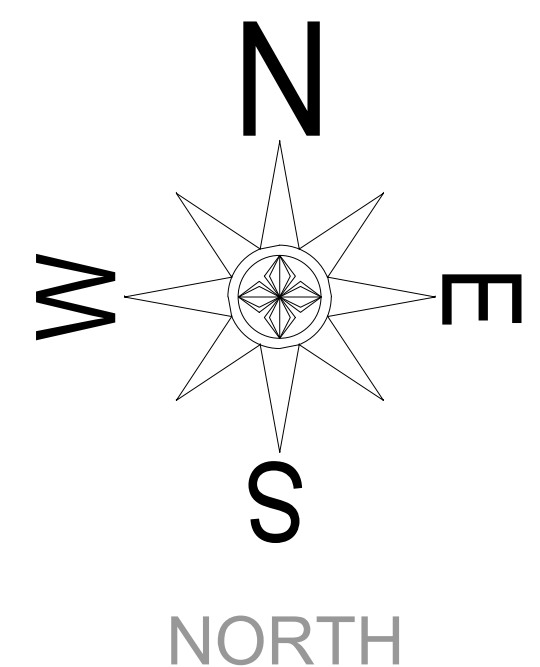
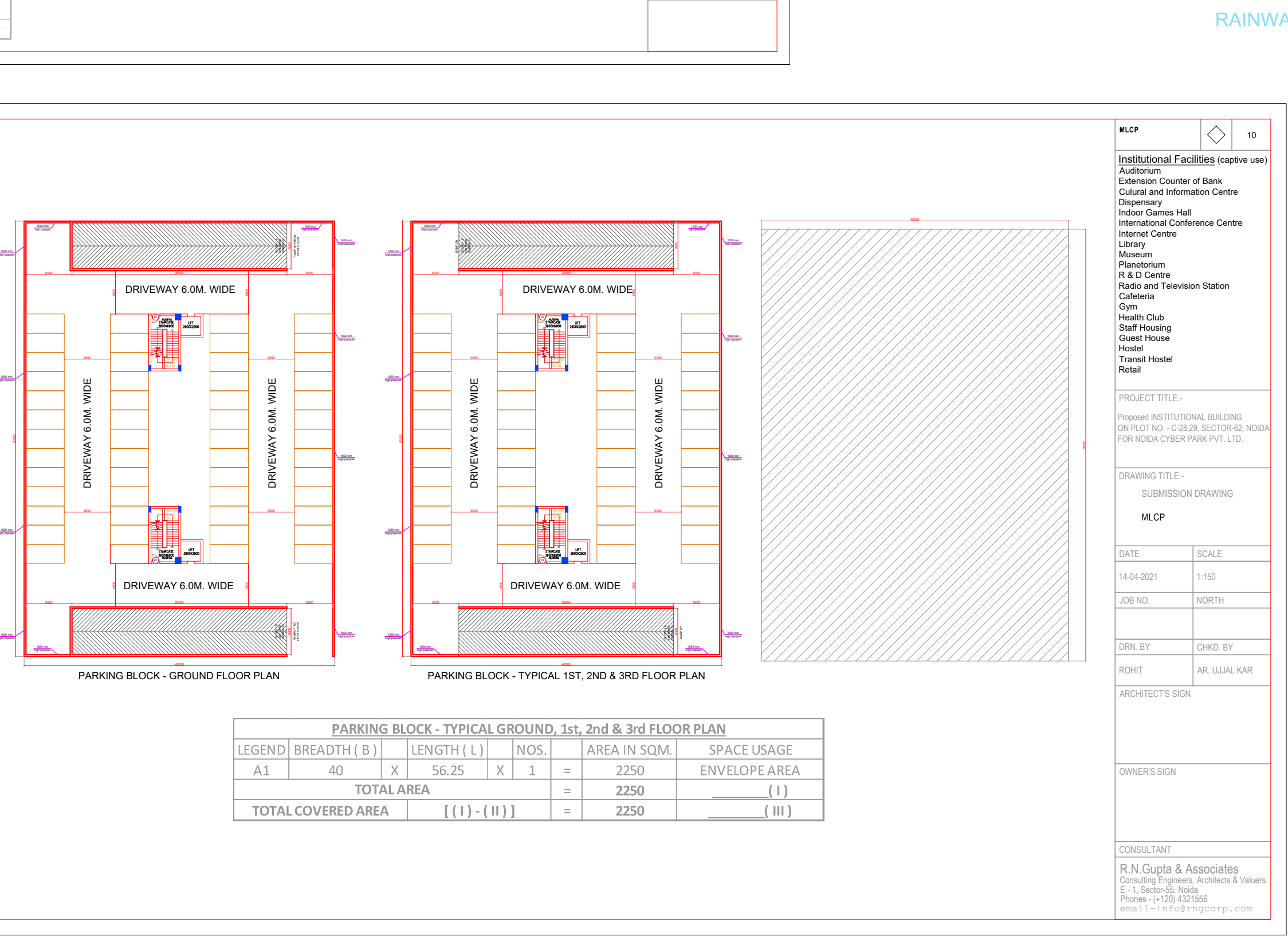
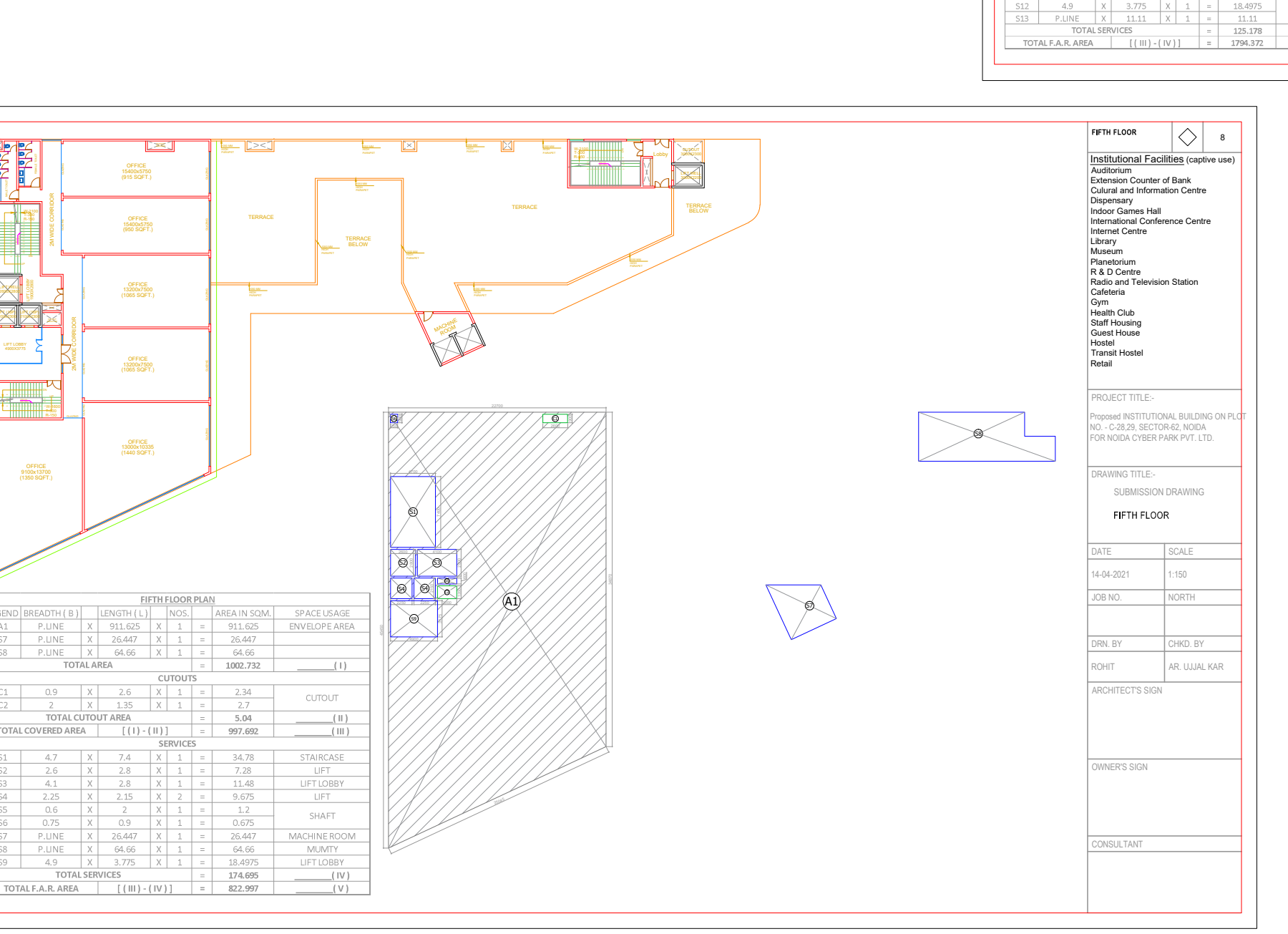
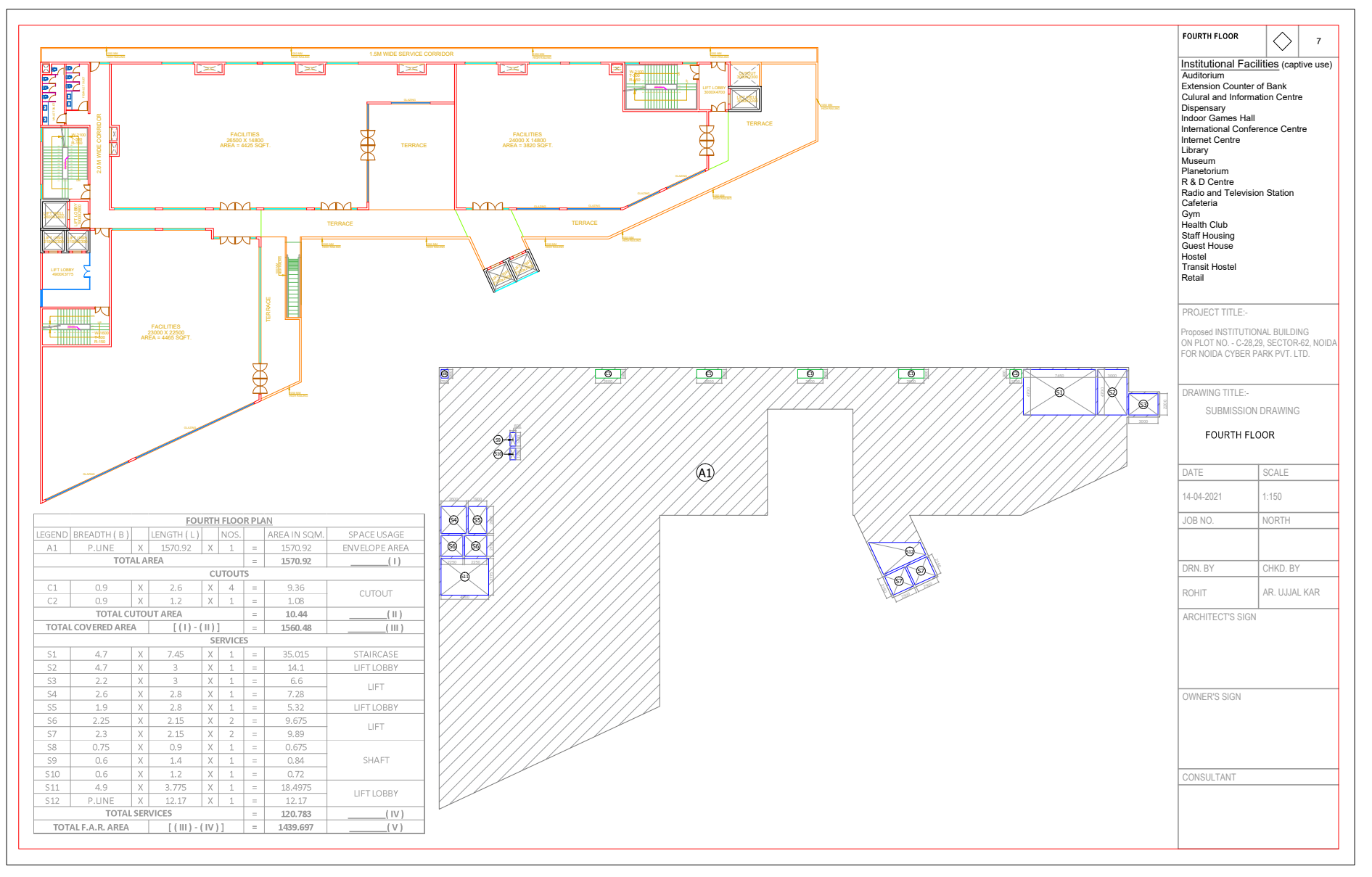
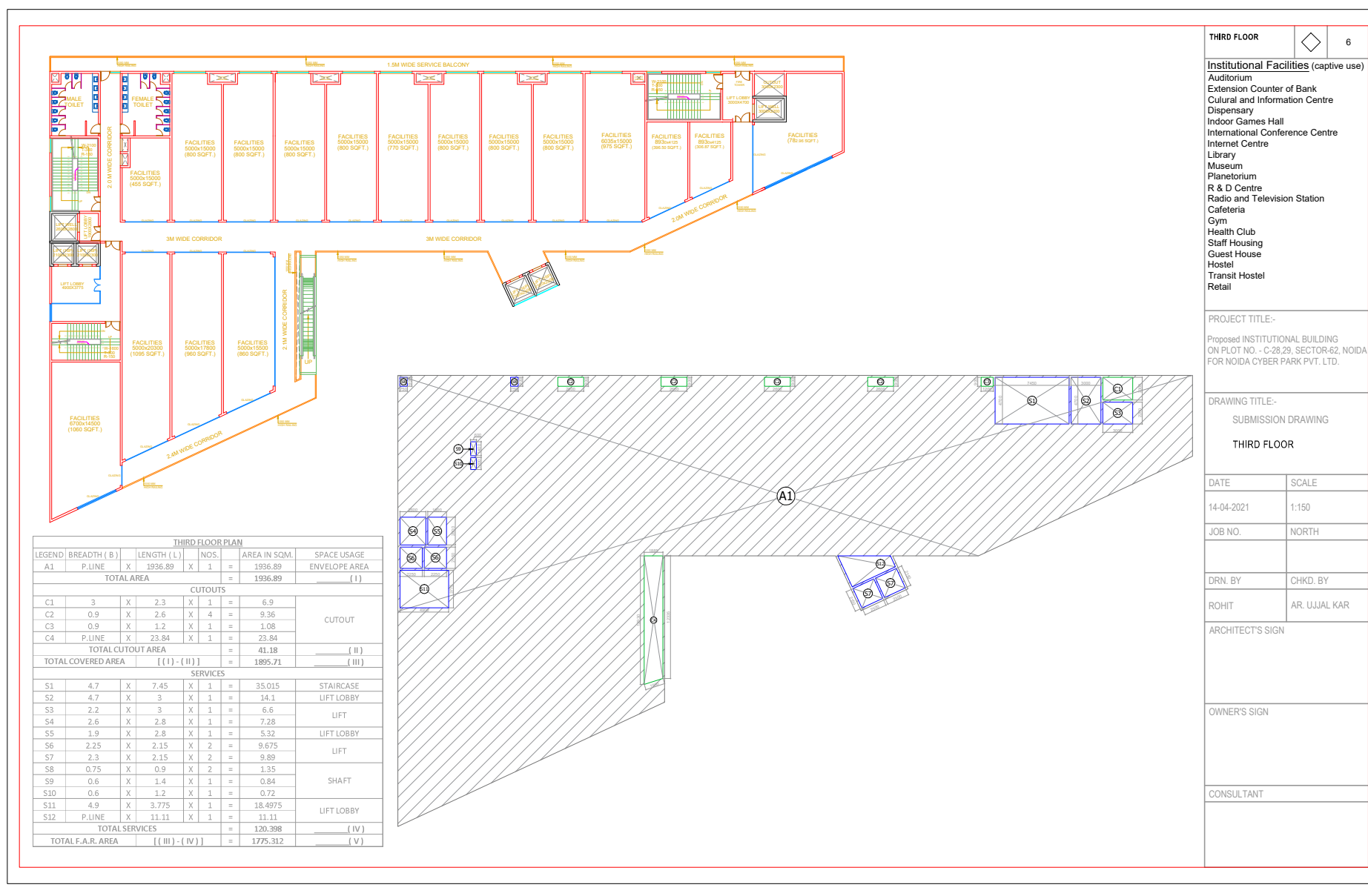
FOUNDATION DETAIL



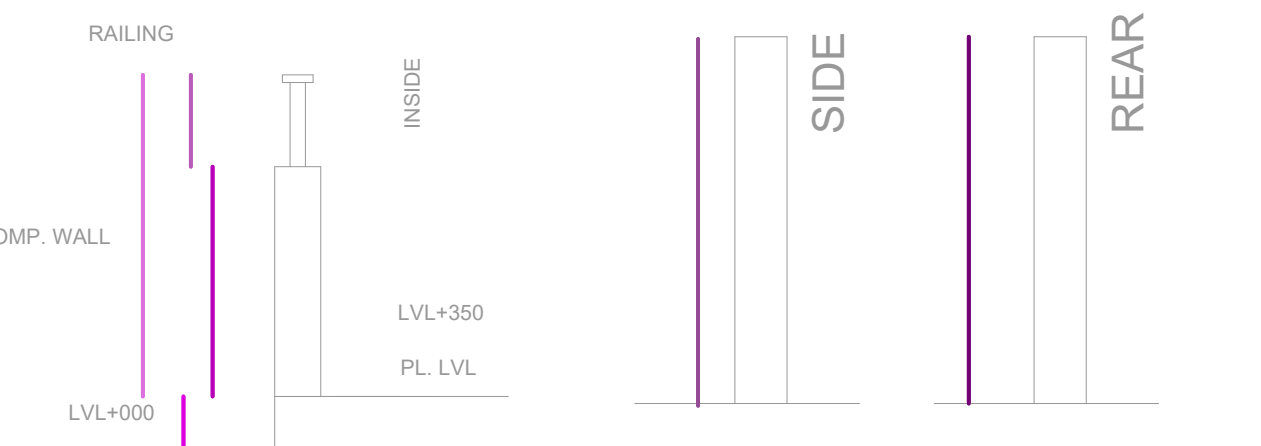
SECTION



RAINWATER HARVESTING DETAIL



DOOR AND WINDOW SCHEDULE				
S.No.	TYPE	WIDTH	SL	LL
1.	D	1.50	-	2.40
2.	D1	0.75	-	2.40
3.	W	1.50	0.9	2.40
4.	W1	0.9	0.9	2.40
5.	V	0.75	1.5	2.40
6.	FCD	1.50	-	2.40



COMPOUND WALL DETAIL