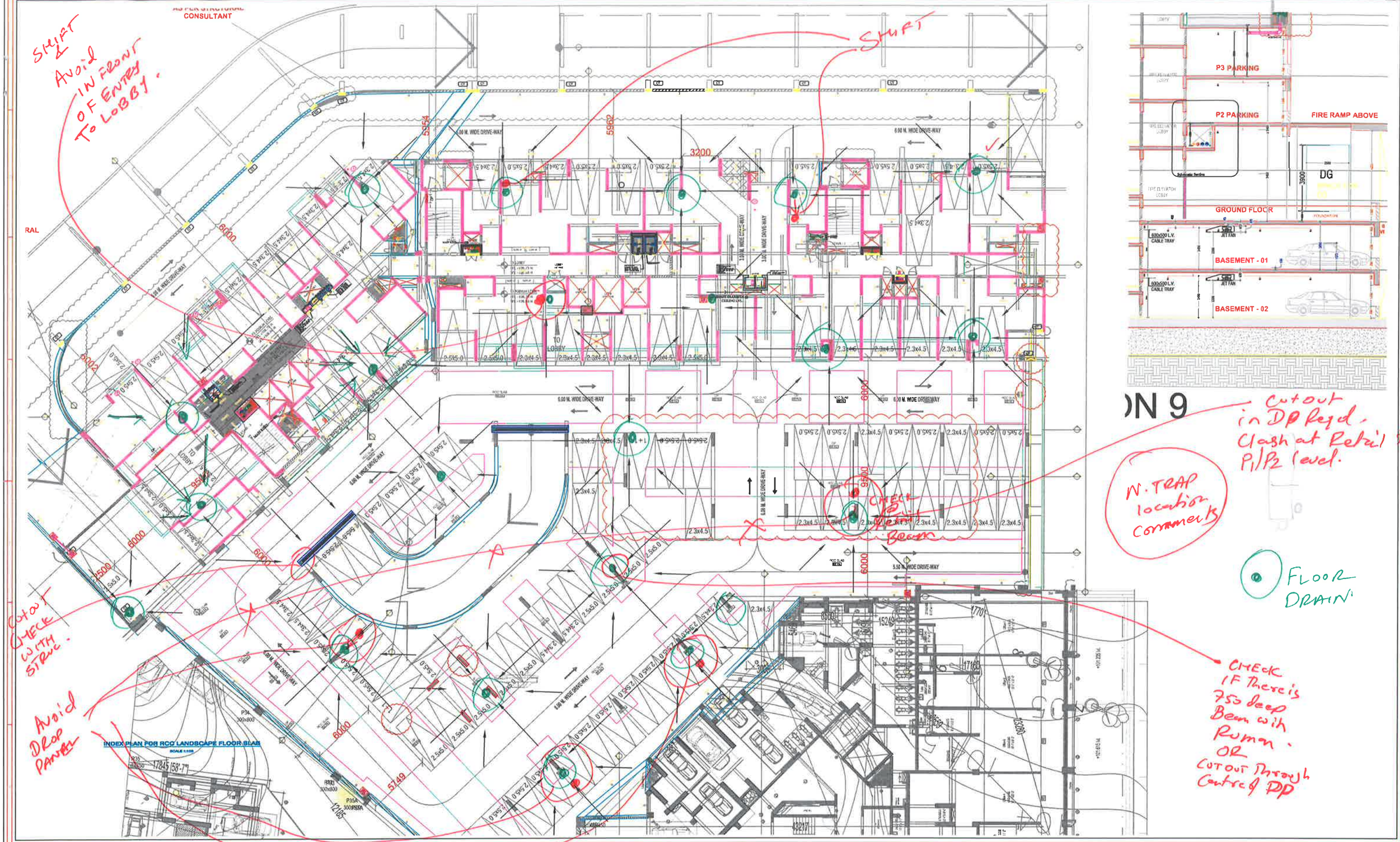


NORTH

KEY PLAN

GENERAL NOTES

1. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED.
2. THIS DRAWING IS PRINTED AS PER PAPER SIZE ON A PARTICULAR SCALE, AS MENTIONED IN THE TITLE BLOCK. HOWEVER FOR CLARITY SOME COMPONENTS SHOWN ARE SYMBOLIC AND MAY NOT BE TO SCALE.
3. ALL INVERT LEVELS ARE SHOWN IN MM WITH REFERENCE TO FINISH FLOOR LEVEL.
4. DRAWING TO BE READ IN CONJUNCTION WITH RESPECTED ARCHITECTURE AND STRUCTURE LAYOUT.

DRAWING REFERENCE

THIS DRAWING IS PREPARED BASED ON
ARCH DRAWING RECEIVED ON DT :- ARCH-DT
STRUCTURAL DRAWING RECEIVED ON DT :- STRU-DT

CLIENT

STRUCTURAL
KAPADIA ASSOCIATES
architecture urban design

ARCHITECT

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SERVICES CONSULTANT

Pankaj Dharkar & Associates
MEP Consultants

REGD OFFICE
506-VENUS AMADEUS, NEAR JODHPUR CROSS ROAD, SATELLITE, AHMEDABAD-380015
TELE. 91-79-29096161, 91-9099045096, 91-9099045079
E-MAIL: ahmedabadpda@gmail.com

MUMBAI OFFICE
302, TRADE AVENUE, 3rd FLOOR, 260 SUREN ROAD, OFF GURUNANAK PETROL PUMP, ANDHERI (EAST), MUMBAI-400 093
TELE. 91-22-26837283 / 49
E-MAIL: mumbaipda@gmail.com

STAMP & SIGNATURE

PROJECT NAME
LODHA _ACME OZONE
THANE

TITLE
PODIUM-3
MEP LAYOUT
CEILING LEVEL

SUBMITTED FOR:

SCHEMATIC STAGE	DESIGN DEVELOPMENT	GOOD FOR CONS
☑	☐	☐

DATE: 22.09.2022	DRG. No. MEP-LA-FL-01	REVISION NO. 00
SCALE: 1:150	DRAWN: NARENDRA CHECKED: MANDAR	SHEET 00

AS PER STRCTURAL CONSULTANT

S PER STRCTURAL CONSULTANT

INDEX PLAN FOR RCC LANDSCAPE FLOOR SLAB
SCALE 1:150

Landscape Drainage Ashvi called for meeting

IL to be between 500 to 600

Pockets in DP marked on Strc plan

location of Cchute connection for Lift at Ground level.

PHE LEGEND :-		
		SOIL D/T PIPE
		WASTE D/T PIPE
		ANTISYPHONE PIPE
		KITCHEN WASTE PIPE
		RAIN WATER DOWNTAKE PIPE
		DOMESTIC WATER SUPPLY DOWNTAKE PIPE
		FLUSHING WATER SUPPLY DOWNTAKE PIPE
		Ø110 BALCONY DRAIN PIPE
	N.T.	NAHANI TRAP
	M.N.T.	MULTI NAHANI TRAP
		BASIN OUTLET
		Ø160 SOIL PIPE
		Ø75 WASTE PIPE
		Ø32 KITCHEN SINK & WASH BASIN OUTLET PIPE
		Ø50 WASTE PIPE

NORTH

KEY PLAN

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THANE

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PODIUM-3
PHE LAYOUT
CEILING LEVEL

DATE: 22.09.2022	DRG. No. PHE-LA-FL-01	REVISION NO. 00
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TURAL
LNT

LEGEND		
F-EQUIP		DOUBLE HEADED HYDRANT VALVE
		SINGLE HEADED HYDRANT VALVE
		HOSE REEL
		BUTTER FLY VALVE
		PRESSURE GAUGE
		FLOW SWITCH
		FOUR WAY FIRE BRIGADE CONNECTION
		BUTTERFLY VALVE WITH TAMPER SWITCH
		PRESSURE REDUCING VALVE
		HOSE BOX
	SH	HYDRANT STAND POST
		BUTTER FLY VALVE CHAMBER
		WATER CO2 TYPE FIRE EXTINGUISHER (4.5 LTRS.)
		ABC TYPE FIRE EXTINGUISHER (6.0 KG.)
		CO2 TYPE FIRE EXTINGUISHER (9.0 KGS.)
		CO2 TYPE FIRE EXTINGUISHER (2.0 KGS.)
		FIRE BUCKET (9.0 LTRS.)
FIRE PIPES		HYDRANT HEADER
		SPRINKLER HEADER
		DRAIN HEADER
SPRINKLER TYPE		SPRINKLER VALVE
		SPRINKLER PENDENT
		SPRINKLER SIDE WALL WITH 79° TEMP. RATING
		SPRINKLER SIDE WALL WITH 68° TEMP. RATING
		EXTENDED SIDE WALL SPRINKLER

ALL SPRINKLERS Below Beam ??

300 thk slab

can they be adjusted in 300 thk slab area ??

Sprinklers very near

Restrict lengh beyond DP.

60Φ sprinklers (on DP) ok or shift ?

Not possible here (sinking loss) See alternate location by Arch

Avoid DP & shift as shown.

Sleeve 100Φ in beam

Restrict lengh beyond DP

Shift or Remove

Adjust within slab slight shift

Sprinkler below DP check if can be shifted

INDEX PLAN FOR RCC LANDSCAPE FLOOR SLAB

NORTH	KEY PLAN	GENERAL NOTES	CLIENT
		1. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED 2 THIS DRAWING IS PRINTED AS PER PAPER SIZE ON A PARTICULAR SCALE, AS MENTIONED IN THE TITLE BLOCK HOWEVER FOR CLARITY SOME COMPONENTS SHOWN ARE SYMBOLIC AND MAY NOT BE TO SCALE 3 ALL INVERT LEVELS ARE SHOWN IN MM WITH REFERENCE TO FINISH FLOOR LEVEL 4 DRAWING TO BE READ IN CONJUNCTION WITH RESPECTED ARCHITECTURE AND STRUCTURE LAYOUT DRAWING REFERENCE THIS DRAWING IS PREPARED BASED ON ARCH DRAWING RECEIVED ON DT :- ARCH-DT STRUCTURAL DRAWING RECEIVED ON DT :- STRU-DT	

STRUCTURAL	ARCHITECT
KAPADIA ASSOCIATES architecture urban design	

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REGD OFFICE:
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TELE: 91-79-29096161, 91-9099045096, 91-9099045079
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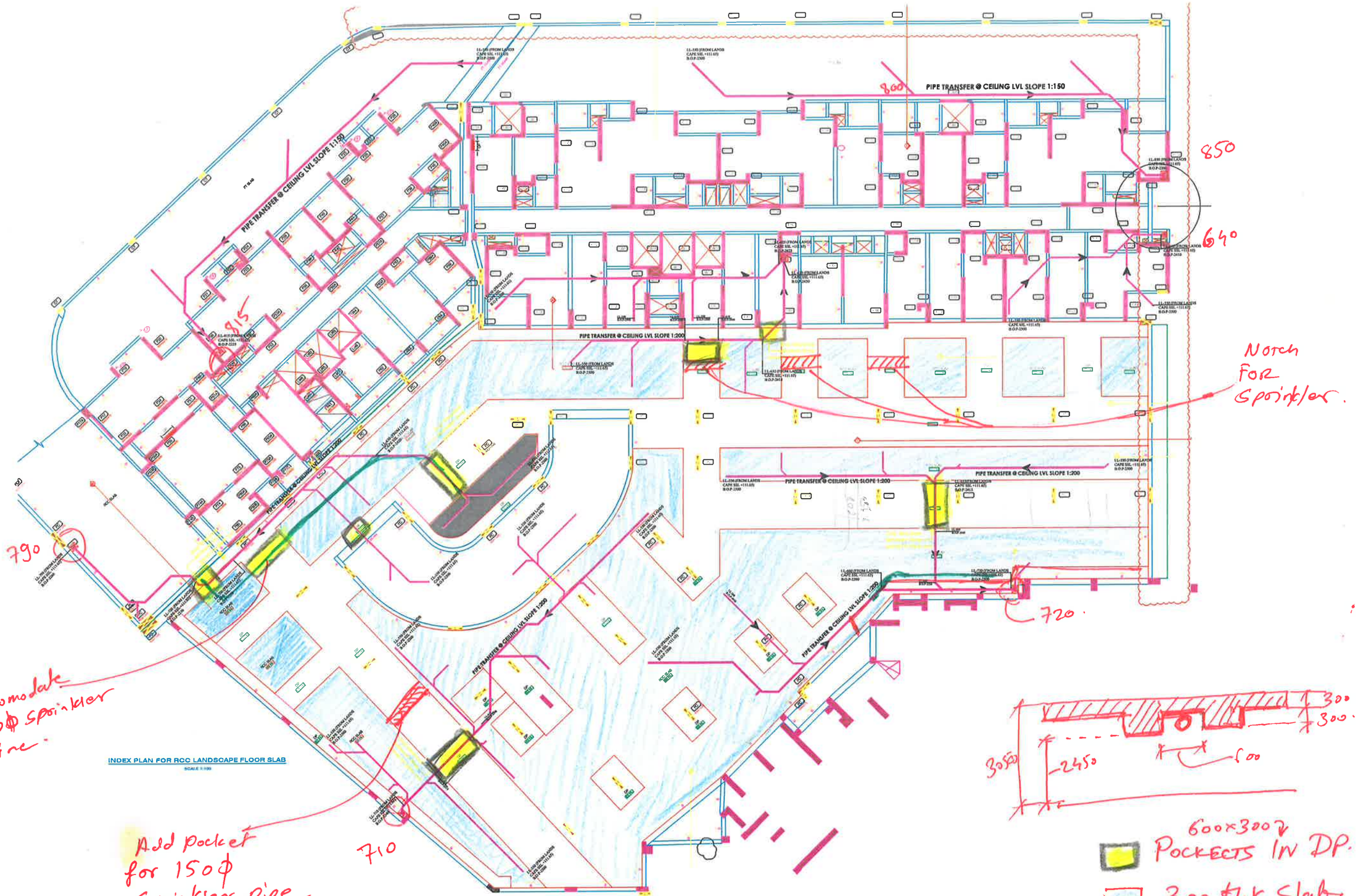
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PROJECT NAME
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THANE

TITLE
PODIUM-3
FFTG LAYOUT

DATE:	DRG. No.	REVISION NO.
22.09.2022	FFTG-LA-FL-01	00
SCALE: 1:150	DRAWN: NARENDRA CHECKED: MANDAR	SHEET 00


PIPE TRANSFER @ CEILING LVL SLOPE 1:150
PIPE TRANSFER @ CEILING LVL SLOPE 1:200
PIPE TRANSFER @ CEILING LVL SLOPE 1:200
PIPE TRANSFER @ CEILING LVL SLOPE 1:200
PIPE TRANSFER @ CEILING LVL SLOPE 1:200
INDEX PLAN FOR RCC LANDSCAPE FLOOR SLAB
SCALE 1:150
800
850
640
815
790
720
710
Notch For Sprinkler.
Accomodate 100ϕ sprinkler line.
Add pocket for 150ϕ Sprinkler pipe
300
300
305ϕ
2450
500
600x300
POCKECTS IN DP.
300 thk Slab.
P3 ceiling