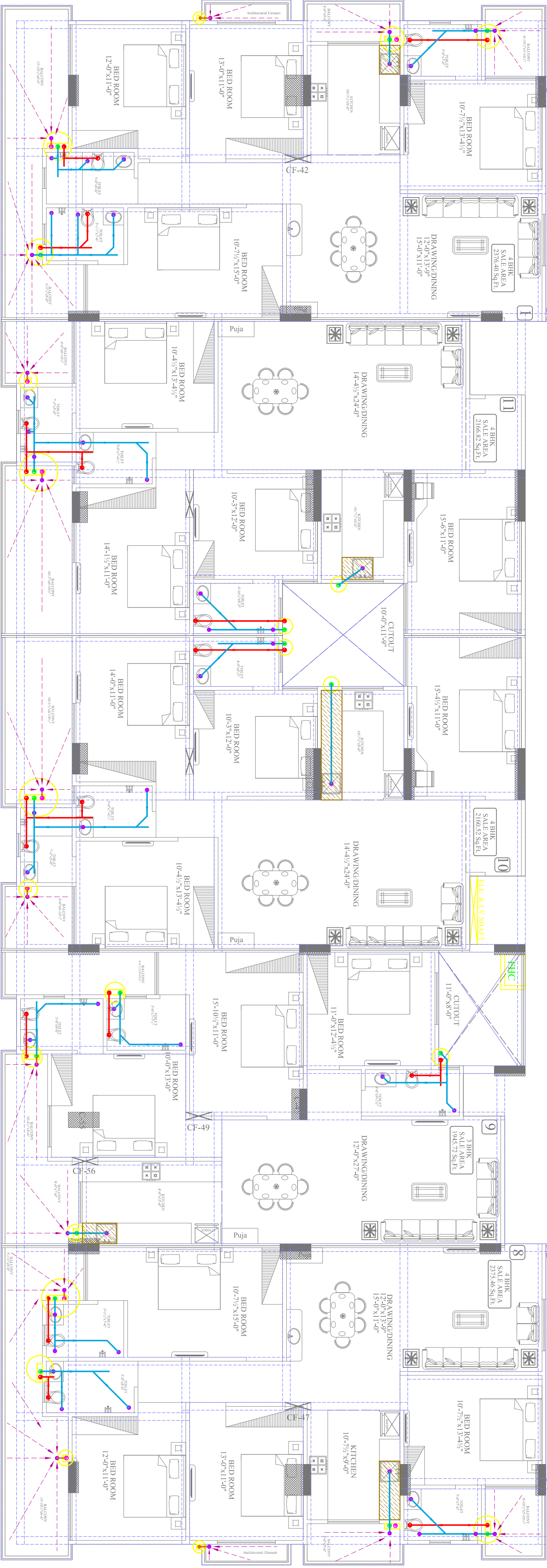
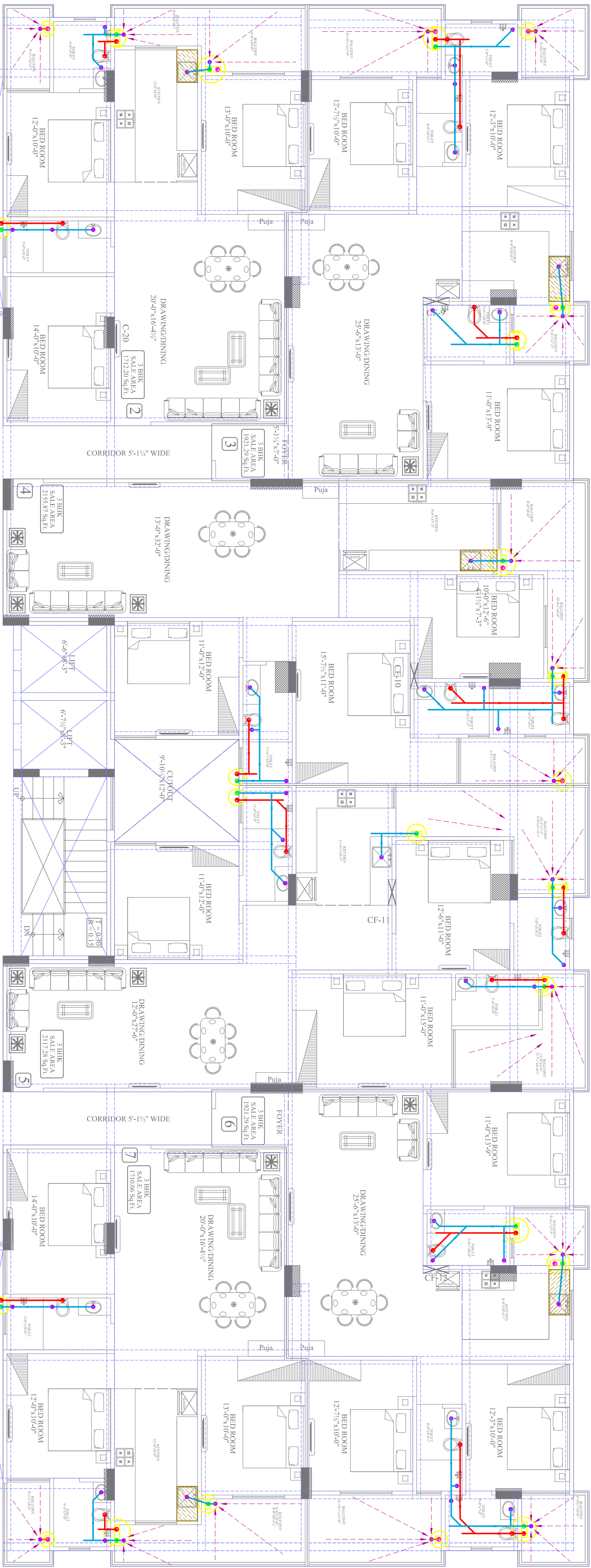
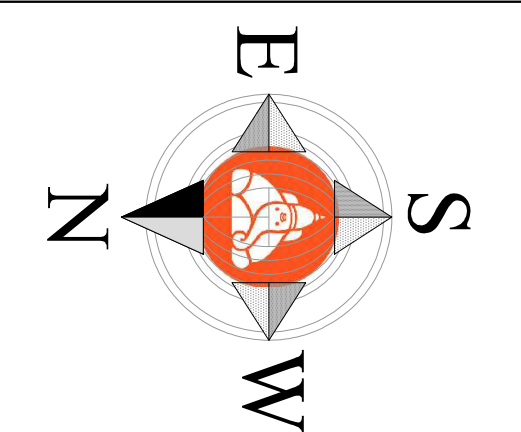




TYPICAL PLAN

ROAD 12 M WIDE



PROJECT NAME:	DRAWING:	DRN. BY:	ARCHITECTS:
NAKSHATRA	TYPICAL FLOOR INTERNAL DRAINAGE PLAN	RAAJ	
PROMOTER:	PROJECT ADDRESS :	SCALE:	DATE:
SHREE VINAYAK BUILDERS	KHASRA NO. 398/10 AT VILLAGE MOHANPURA, TEHSIL- SANGANER, JAIPUR	N.T.S.	

Vipul
VIPUL AGARWAL
M.E.P. CONSULTANT
B.E. ELECTRICAL

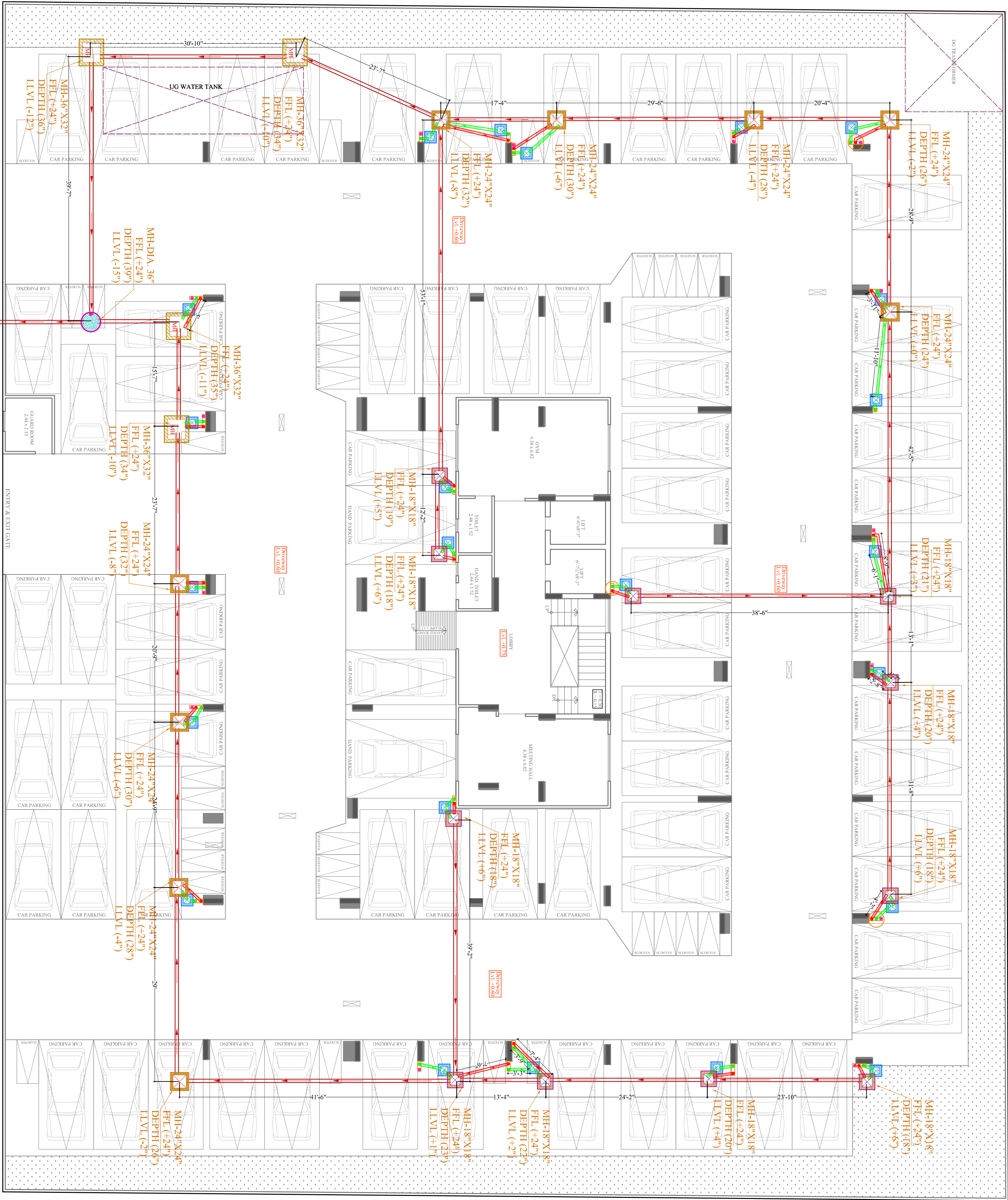
SYMBOL	DESCRIPTION
	Ø110 mm Soil Waste Water Pipe
	Ø110 mm Waste Water Pipe
	Ø110 mm Rain Water Pipe
	Ø110 mm Soil Waste Water Pipe Slope 1:1.50
	Ø110 mm Waste Water Pipe Slope 1:1.50
	Ø110 mm Rain Water Pipe Slope 1:200
	Ø75 mm Waste Water Pipe Internal Toilet Slope 1:1.50
	Ø75 mm Rain Water Pipe
	Ø40mm Waste Water Pipe Bottle Trap
	Ø50mm Waste Water Pipe
	Floor Trap
	Flow Direction
	6" Platform Raise

SERVICE CONSULTANT

ASHI ASSOCIATES

F 9 / 440 , Keshav Marg Chitrakuti Scheme,Jaipur
PH-91-0-93146-10438 ,0141-2440946, Mail:vipul8599@yahoo.com

SPACE GRID
C-49, VIDYA APARTMENT, PARAS
MARG, BAPU NAGAR, NEAR JANTA
STORE CIRCLE, JAIPUR-302015
PH-09314918766,0141-4005506 (O)
Email:-info.spacegrid@gmail.com



STILT PLAN

6" SWP DROP TO
OUTSIDE AS PER
SITE CONDITION

ROAD 12 M WIDE

Vipul
VIPUL AGARWAL
M.E.P. CONSULTANT
B.E. ELECTRICAL

PROJECT NAME:

NAKSHATRA

PROMOTER:

SHREE VINAYAK BUILDERS

DRAWING:

EXTERNAL SEWERAGE PIPE
ROUTE PLAN

PROJECT ADDRESS :

KHASRA NO. 398/10 AT VILLAGE
MOHANPURA, TEHSIL- SANGANER, JAIPUR

DRN. BY:

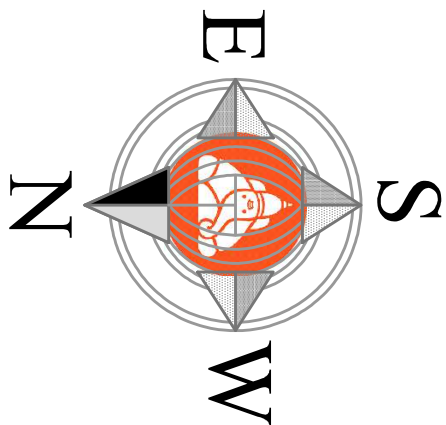
SNEHA

CHKD. BY:

SANJAY

ARCHITECTS:

SPACE GRID
C-49, VIDYA APARTMENT, PARAS
MARG, BAPU NAGAR, NEAR JANITA
STORE CIRCLE, JAIPUR-302015
PH-09314918766, 0141-4005506 (O)
Email:-info.spacegrid@gmail.com



SYMBOL	DESCRIPTION
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	110 mm Soil Waste Water Pipe
	110 mm Waste Water Pipe
	110 mm Rain Water Pipe
	160 mm Soil Waste Water Pipe Slope 1:200
	160 mm Rain Water Pipe Slope 1:200
	110 mm Soil Waste Water Pipe Slope 1:150
	110 mm Waste Water Pipe Slope 1:150
	110 mm Rain Water Pipe Slope 1:200
	RC-300X300mm Depth According to Slope
	RC-450X450mm Depth According to Slope
	RC-600X600mm Depth According to Slope
	RC-750X600mm Depth According to Slope
	RC-900X750mm Depth According to Slope
	Gully Trap-300X300mm Depth 300 mm
	Main Hole-450X450mm Depth According to Slope
	Main Hole-600X600mm Depth According to Slope
	Main Hole-900X800mm Depth According to Slope
	Main Hole-DIA.900mm Depth According to Slope
	Flow Direction

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