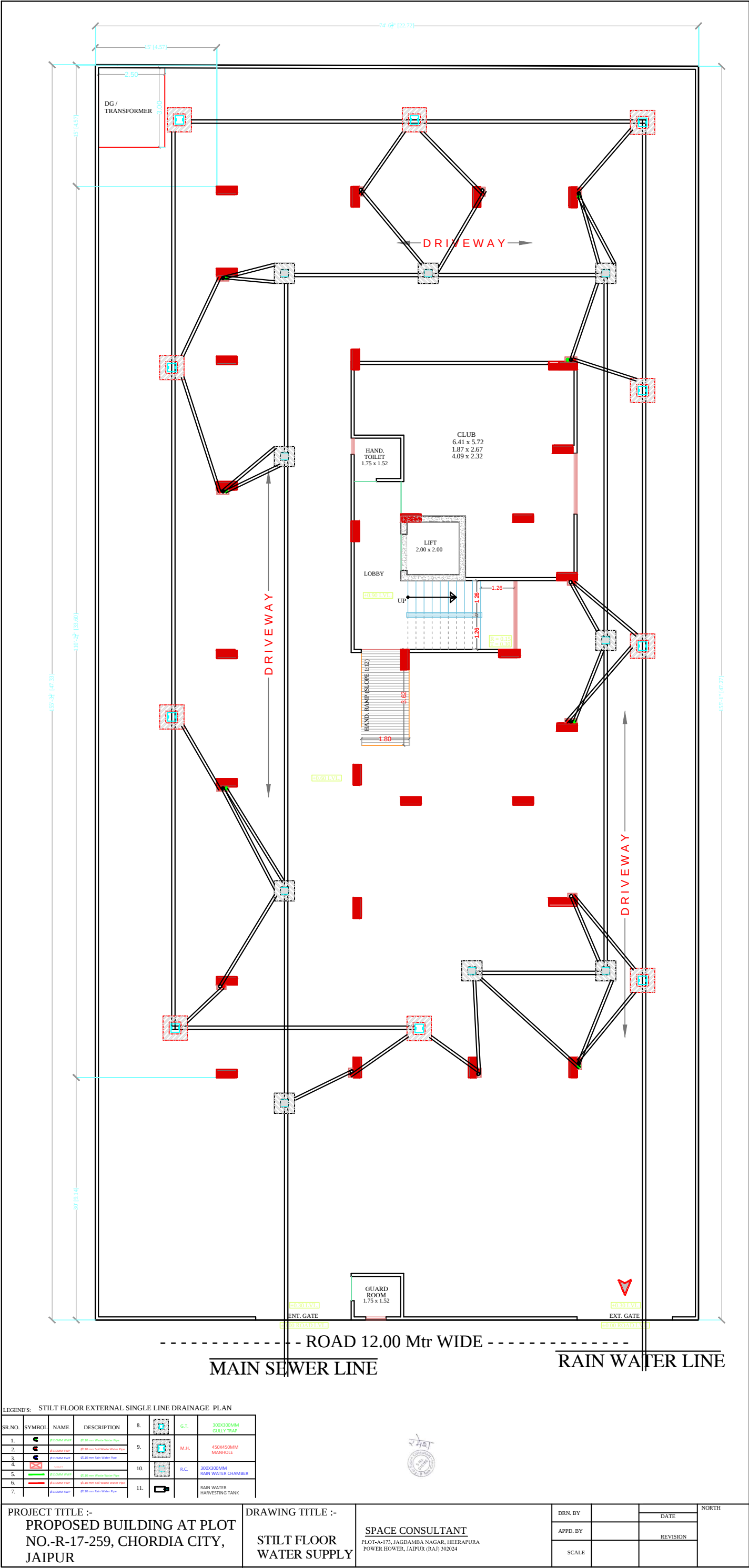
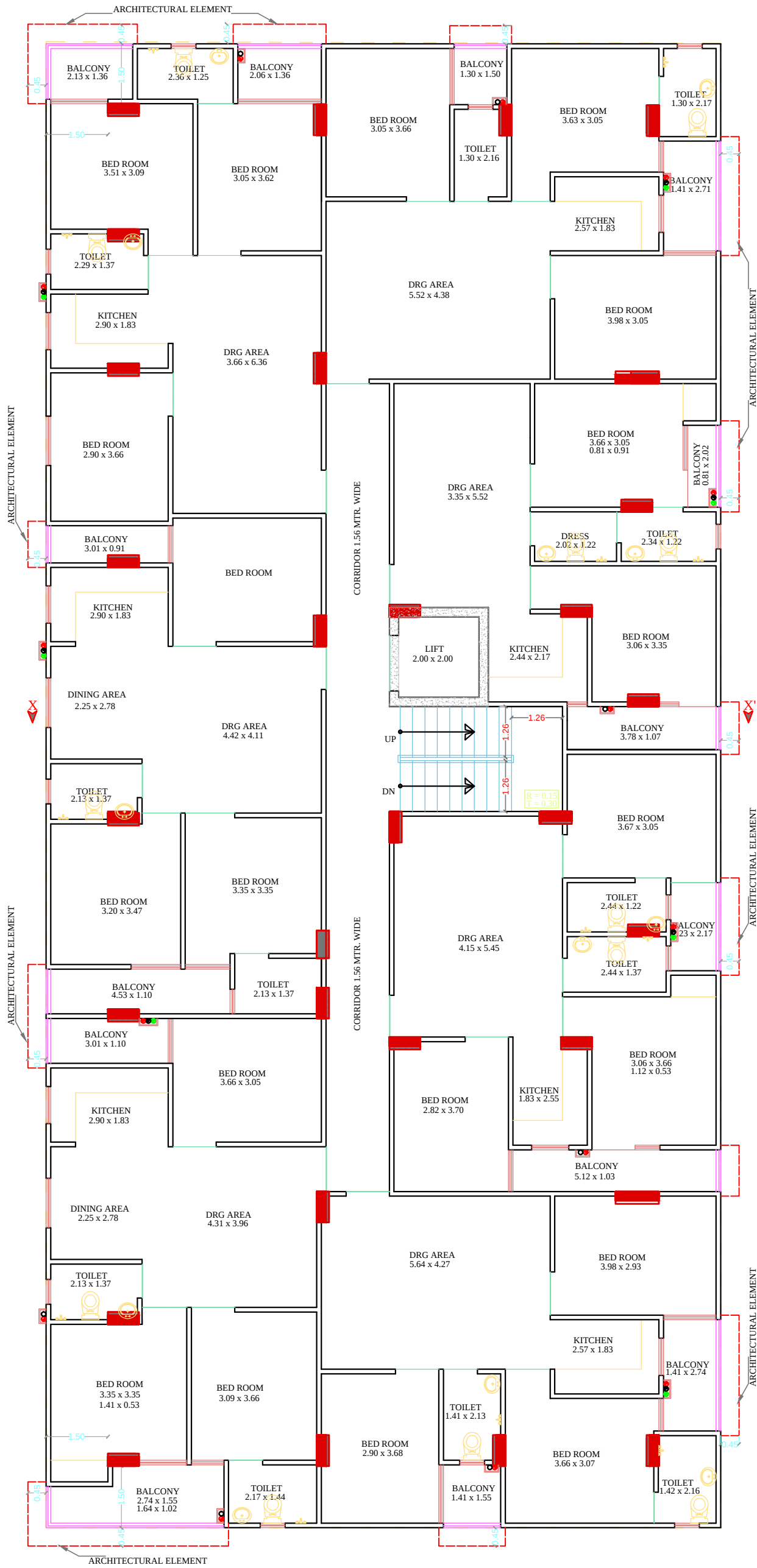






All Heights For Finish Floor Lvl	SYMBOL	SYMBOL	DESCRIPTION
+1000MM			Ø 20MM CWS PIPE THRU WALL CHASE TO SINK
			Ø 20MM HWS PIPE THRU WALL CHASE TO SINK
+1950MM			Ø 20MM CWS PIPE THRU WALL CHASE TO GEYSER
			Ø 20MM HWS PIPE THRU WALL CHASE FROM GEYSER
+1500MM			Ø 20MM CWS PIPE THRU WALL CHASE TO AQUAGUARD
+450MM			Ø 20MM CWS PIPE THRU WALL CHASE TO BASIN ANGLE VALVE
+800MM			Ø 20MM HWS PIPE THRU WALL CHASE TO BASIN ANGLE VALVE
+2100MM			Ø 20MM CWS PIPE THRU WALL CHASE TO CONCELED STOP COCK
+300MM			Ø 20MM CWS PIPE THRU WALL CHASE TO FAUCET
+1000MM WALL MIXER DIVERTOR			Ø 20MM CWS PIPE THRU WALL CHASE TO WALL MIXER / DIVERTOR
+2025MM O.H.SHOWER			Ø 20MM HWS PIPE THRU WALL CHASE TO WALL MIXER / DIVERTOR
+600MM			Ø 20MM CWS PIPE THRU WALL CHASE TO TAP
+450MM			Ø 20MM CWS PIPE THRU WALL CHASE TO CISTERN ANGLE VALVE
+1200MM			Ø 20MM CWS PIPE THRU WALL CHASE TO URINAL ANGLE VALVE
+450MM			Ø 20MM CWS PIPE THRU WALL CHASE TO BASIN ANGLE VALVE
+1000MM	AS PER/ARCHI.		SOAP DISH
+1500MM	AS PER/ARCHI.		TOWEL RAIL
+450MM	AS PER/ARCHI.		PAPER HOLDER
			COLD WATER SUPPLY LINE
			HOT WATER SUPPLY LINE

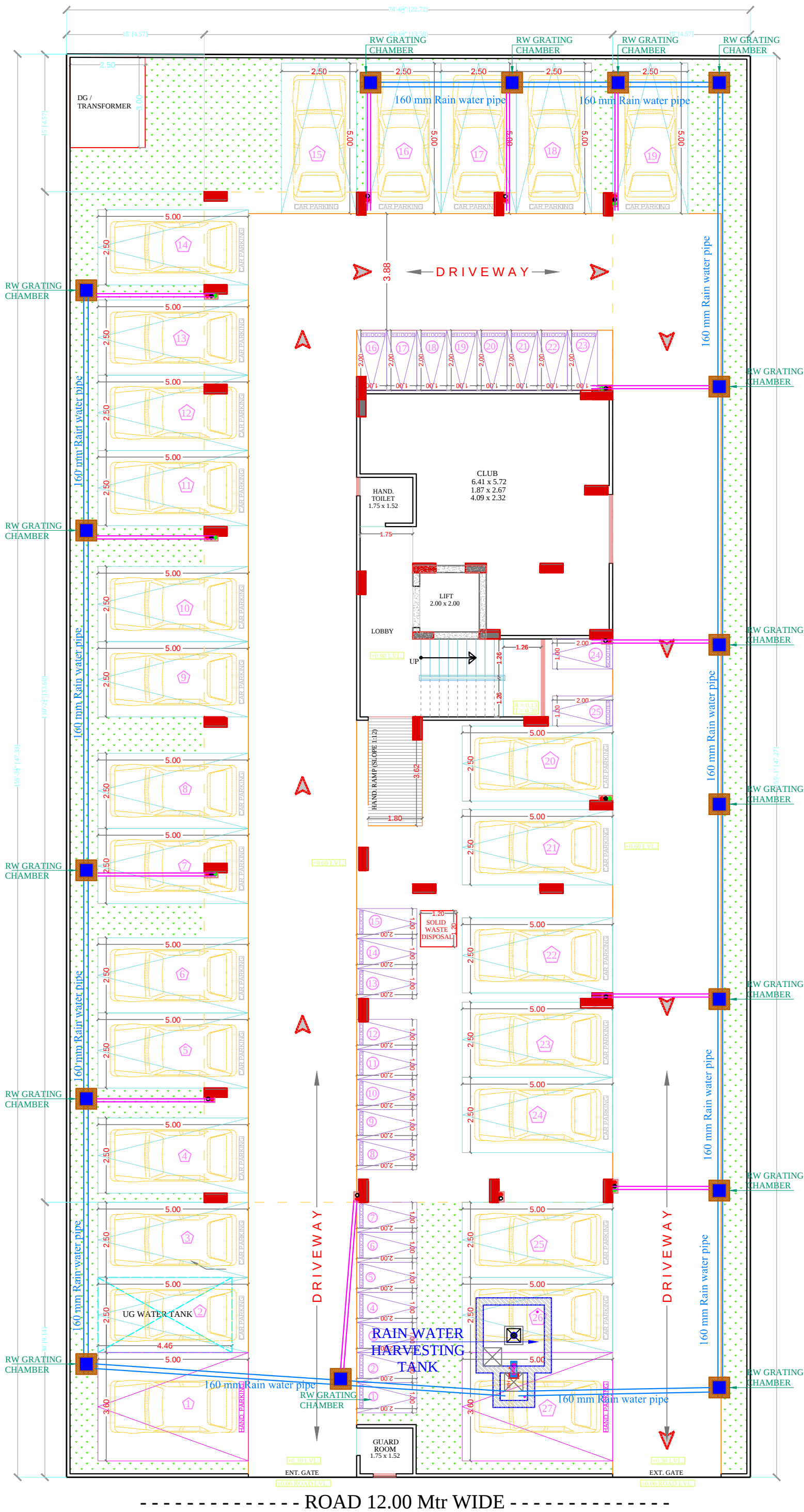


PROJECT TITLE :-
PROPOSED BUILDING AT PLOT
NO.-R-17-259, CHORDIA CITY,
JAIPUR

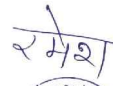
DRAWING TITLE :-
TYPICAL FLOOR
PLUMBING

SERVICES CONSULTANT

DRN. BY	DATE
APPD. BY	REVISION
SCALE	N.T.S



SYMBOL	DESCRIPTION
	Ø 110 mm Soil Waste Water Pipe
	Ø 110 mm Waste Water Pipe
	Ø 110 mm Rain Water Pipe
	Ø 160 mm Rain Water Pipe Slope 1:200
	Ø 110 mm Rain Water Pipe Slope 1:200
	RC-12"X12" Depth According to Slope
	RC-18"X18" Depth According to Slope
	RC-24"X24" Depth According to Slope
	Flow Direction

SIGN:-


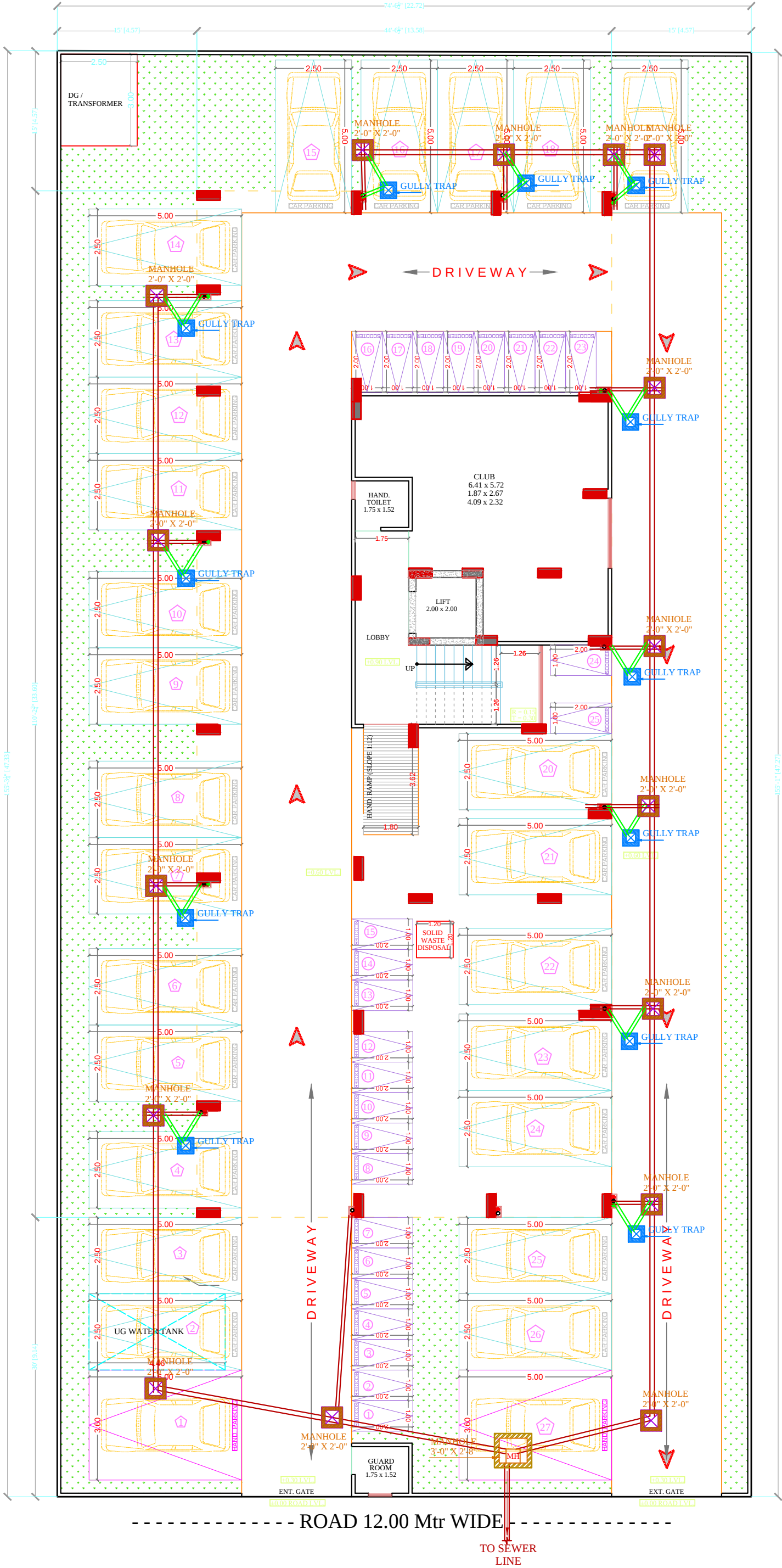

SPACE CONSULTANT
PLOT-A-173, JAGDAMBA NAGAR, HEERAPURA
POWER HOWER, JAIPUR (RAJ) 302024

ARCHITECT :-
 **FRANK SQUARE**
ARCHITECTURE | PLANNER | DESIGNER
C-49 VIDYA APARTMENT PARAS MARG,
BAPU NAGAR JAIPUR, (RAJ.)
Email-afranksquare@gmail.com
Mobile-9461302542

PROJECT :-
PROPOSED BUILDING AT PLOT
NO.-R-17-259, CHORDIA CITY,
JAIPUR

DRAWING:
STILT FLOOR
EXTERNAL STORM DRAIN
AND RAIN WATER CHAMBER
PIPE ROUTE FOR
RERA SUBMISSION PLAN

DATE	
SCALE:-	N.T.S.



SYMBOL	DESCRIPTION
	Ø 110 mm Soil Waste Water Pipe
	Ø 110 mm Waste Water Pipe
	Ø 110 mm Rain Water Pipe
	Ø 160 mm Soil Waste Water Pipe Slope 1:150
	Ø 110 mm Soil Waste Water Pipe Slope 1:150
	Ø 110 mm Waste Water Pipe Slope 1:150
	Ø 75 mm Waste Water Pipe Slope 1:150
	50mm Waste Water Pipe Bottle Trap
	Floor Trap
	P-Trap Required
	Gully Trap-12"X12" Depth According to Slope
	Main Hole-18"X18" Depth According to Slope
	Main Hole-24"X24" Depth According to Slope
	Main Hole-36"X32" Depth According to Slope
	Flow Direction

SIGN:-





SPACE CONSULTANT
PLOT-A-173, JAGDAMBA NAGAR, HEERAPURA
POWER HOWER, JAIPUR (RAJ) 302024

ARCHITECT :-
 **FRANK SQUARE**
ARCHITECTURE | PLANNER | DESIGNER
C-49 VIDYA APARTMENT PARAS MARG,
BAPU NAGAR JAIPUR, (RAJ.)
Email-afranksquare@gmail.com
Mobile-9461302542

PROJECT :-
PROPOSED BUILDING AT PLOT NO.-R-17-259, CHORDIA CITY, JAIPUR

DRAWING:
STILT FLOOR
EXTERNAL SEWERAGE
CHAMBER & PIPE ROUTE FOR
RERA SUBMISSION PLAN

DATE

SCALE:-

N.T.S.

The floor plan illustrates a symmetrical 12-story building layout. The central core contains a lift shaft with 'UP' and 'DN' directions. The plan is divided into four quadrants by two vertical corridors, each labeled 'CORRIDOR 1.56 MTR. WIDE'. Each quadrant contains multiple rooms, including bedrooms, bathrooms, kitchens, and dining areas, with dimensions provided for each. Shafts are labeled 'SHAFT-1' through 'SHAFT-14', with 'T-24' indicating a specific type of shaft. Architectural elements like balconies, toilets, and kitchens are also labeled with their respective dimensions. The plan includes various annotations such as 'ARCHITECTURAL ELEMENT' and 'CORRIDOR 1.56 MTR. WIDE'.

2421

For Space Consultant (Civil)
S No
016180
• B. Tech. (Civil)

ARCHITECTS:-

 **FRANK SQUARE**

ARCHITECTURE | PLANNER | DESIGNER
C-49 VIDYA APARTMENT PARAS MARG,
BAPU NAGAR JAIPUR, (RAJ.)
Email-afranksquare@gmail.com
Mobile-9461302542

Drawing:

WATER SUPPLY SCHEMATIC
DIAGRAM

APPRVD BY :	DATE.:-
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SERVICES CONSULTANT:
PLOT-A-173, JAGDAMBA NAGAR ,HEERAPURA
POWER HOWER ,JAIPUR (RAJ) 302024

ARCHITECTS:-



FRANK SQUARE

ARCHITECTURE | PLANNER | DESIGNER
C-49 VIDYA APARTMENT PARAS MARG,
BAPU NAGAR JAIPUR, (RAJ.)
Email-afranksquare@gmail.com
Mobile-9461302542

Project:

PROPOSED BUILDING AT PLOT
NO.-R-17-259, CHORDIA CITY,
JAIPUR

Drawing:

WATER SUPPLY SCHEMATIC
DIAGRAM

DRN BY :

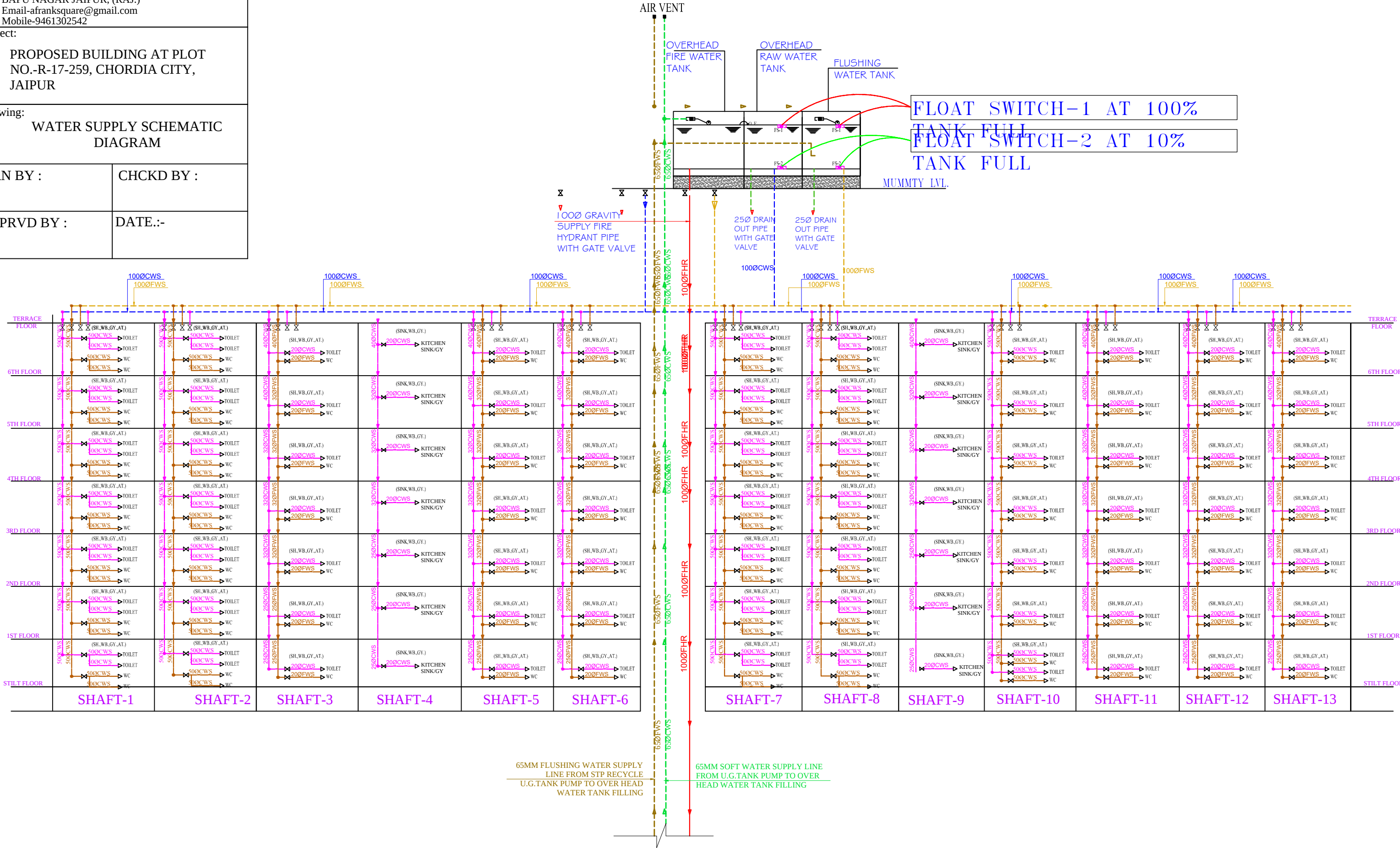
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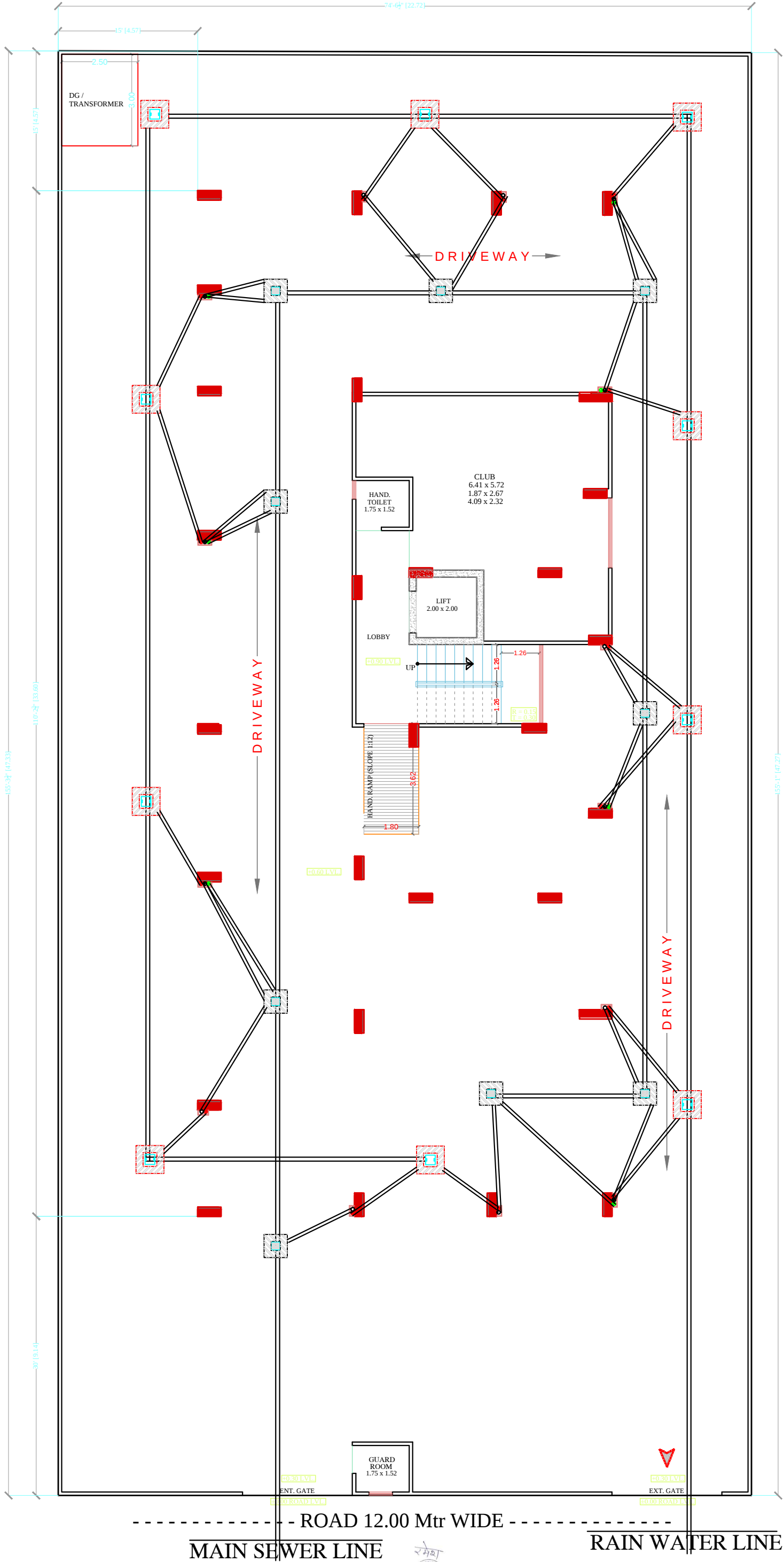
APPRVD BY :

DATE.:-



WATER SUPPLY SCHEMATIC DIAGRAM





PROJECT TITLE :- PROPOSED BUILDING AT PLOT NO.-R-17-259, CHORDIA CITY, JAIPUR	DRAWING TITLE :- STILT FLOOR WATER SUPPLY	SPACE CONSULTANT PLOT-A-173, JAGDAMBA NAGAR, HEERAPURA POWER HOWER, JAIPUR (RAJ) 302024	DRN. BY		DATE	NORTH
			APPD. BY		REVISION	
			SCALE	N.T.S		