



PLUMBING NOTES:

1. WASH BASIN TO FLOOR TRIM (7') 40 OD UPVC PIPE.
2. KITCHEN SINK TO FLOOR TRIM (7') UPVC FLEXIBLE PIPE.
3. F.D. TO F.T. 63 OD PP WASTE PIPE.
4. 110 OD PP PIPE USED FOR SOIL & WASTE.
5. 110 OD UPVC PIPE USED FOR TERRACE RAIN WATER
6. 90 OD UPVC PIPE USED FOR BALCONY.

SCHEDULE OF LEGEND:

SYMBOL	DESCRIPTION
①	110 OD PP SOIL & WENT PIPE
②	110 OD PP WASTE & VENT PIPE
③	75 OD UPVC ANTI-SYPHONAGE PIPE
④	110 OD UPVC TERRACE RAIN WATER PIPE
⑤	90 OD UPVC BALCONY / CORRIDOR RAIN WATER PIPE
⑥	DOMESTIC WATER SUPPLY D/N TAKE PIPE *
⑦	FLUSHING WATER SUPPLY D/N TAKE PIPE *
⑧	DOMESTIC WATER SUPPLY RIDER *
⑨	FLUSHING WATER SUPPLY RIDER *
⑩	HYDRO-PNEUMATIC DOMESTIC WATER SUPPLY D/N TAKE PIPE FOR 2 ND & FLOORS *

■ FIFT FLOOR TRIM (110) 110 MM. WATER SEAL : 50 MM
CURBOUT STEP IN SLAB →150 x 150 MM

● IN WALL TRIM (110) = 75 MM
● FLOOR DRAIN (110) = 90 MM
● BALCONY DRAIN (110) = 63 MM

TYPICAL CONNECTION PLAN:

The diagram shows a plan view of a floor with various plumbing fixtures and their connections. A wash basin is located in the top right corner, connected to a 40 OD PP waste pipe that runs horizontally to the left and then vertically down to a 75 OD PP anti-siphonage pipe. This anti-siphonage pipe is connected to a 110 OD PP soil pipe that runs horizontally to the left and then vertically down to a 110 OD PP waste pipe. A terrace rain water pipe (110 OD UPVC) runs horizontally from the left wall to the center of the floor. A balcony rain water pipe (90 OD UPVC) runs horizontally from the right wall to the center of the floor. Domestic water supply lines (D/N) are shown as solid lines, and a flushing water supply line is shown as a dashed line. A hydro-pneumatic domestic water supply line is shown as a thick solid line. The diagram also shows a wall-mounted WC and a high plan drain. Dimensions and pipe types are specified for each connection.

① 110 OD PP SOIL & WENT PIPE
 ② 110 OD PP WASTE & VENT PIPE
 ③ 75 OD UPVC ANTI-SYPHONAGE PIPE
 ④ 110 OD UPVC TERRACE RAIN WATER PIPE
 ⑤ 90 OD UPVC BALCONY / CORRIDOR RAIN WATER PIPE
 ⑥ DOMESTIC WATER SUPPLY D/N TAKE PIPE *
 ⑦ FLUSHING WATER SUPPLY D/N TAKE PIPE *
 ⑧ DOMESTIC WATER SUPPLY RIDER *
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 ⑩ HYDRO-PNEUMATIC DOMESTIC WATER SUPPLY D/N TAKE PIPE FOR 2ND & FLOORS *

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TYPICAL CONNECTION PLAN:

40 OD PP WASTE PIPE
 WASH BASIN
 75 OD PP ANTI-SYPHONAGE PIPE
 110 OD PP SOIL PIPE
 110 OD PP WASTE PIPE
 110 OD UPVC TERRACE RAIN WATER PIPE
 90 OD UPVC BALCONY RAIN WATER PIPE
 DOMESTIC WATER SUPPLY D/N TAKE PIPE
 FLUSHING WATER SUPPLY D/N TAKE PIPE
 DOMESTIC WATER SUPPLY RIDER
 FLUSHING WATER SUPPLY RIDER
 HYDRO-PNEUMATIC DOMESTIC WATER SUPPLY D/N TAKE PIPE FOR 2ND & FLOORS
 WALL MOUNTED WC
 HIGH PLAN DRAIN

TOTAL BUILT UP AREA OF TYPICAL (1ST TO 18TH, 20TH TO 27TH & 29TH TO 34TH) FLOOR (TOWER-E)	=	FAR AREA	+	GROSS – C
	=	827.769	+	44.910
	=	872.679	SQM	

Approved for Public Health
 Please only subject to comments in
 letter No. 253214 DN 19/9/24
 D.D. (T)
 MEMBER
 BPAC
 Rajesh Dutt
 SD(HQ)

ARCHITECT'S SEAL & SIGNATURE 		OWNER'S SEAL & SIGNATURE 	
DATE:- 27-09-2024		SCALE:- 1:120	
DRAWING TITLE:- TYP. FLOOR PLAN AND FAR CALCULATION TOWER E- 46HK TYPE 5		DRAWING NO TE-TS-TYP-01	