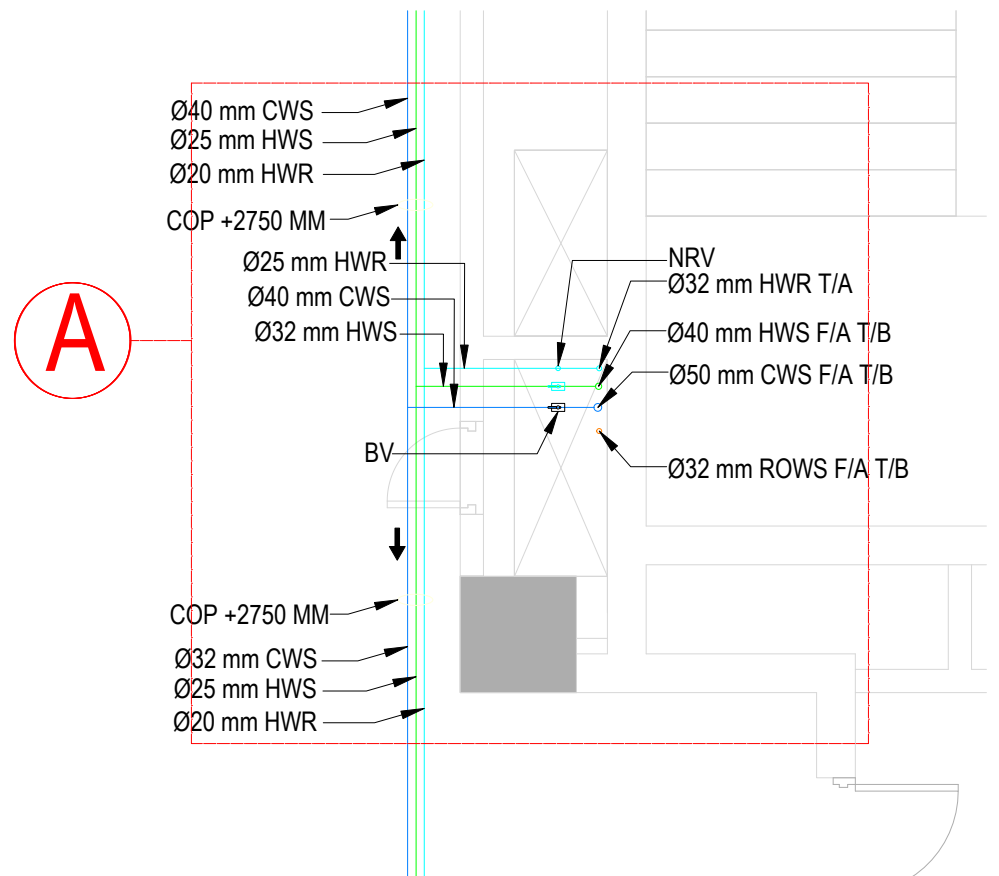
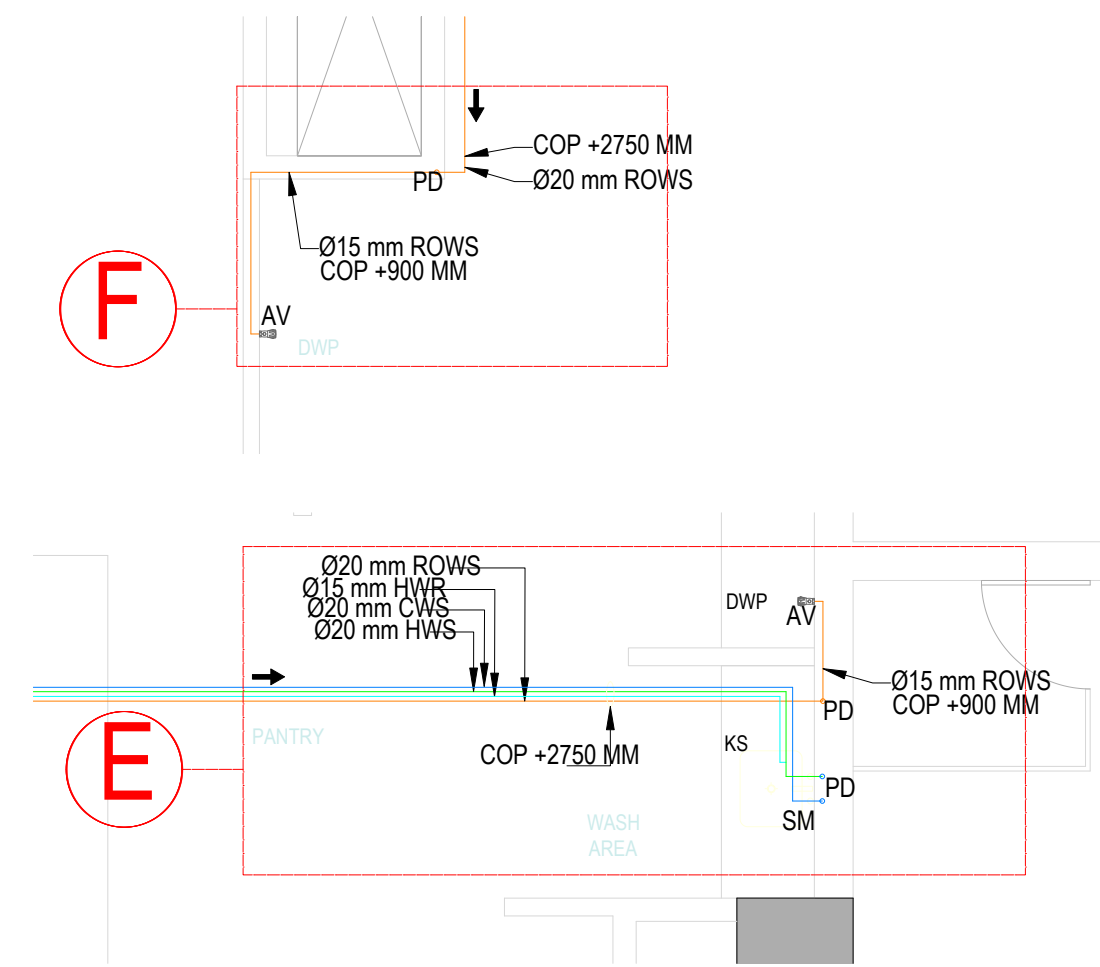
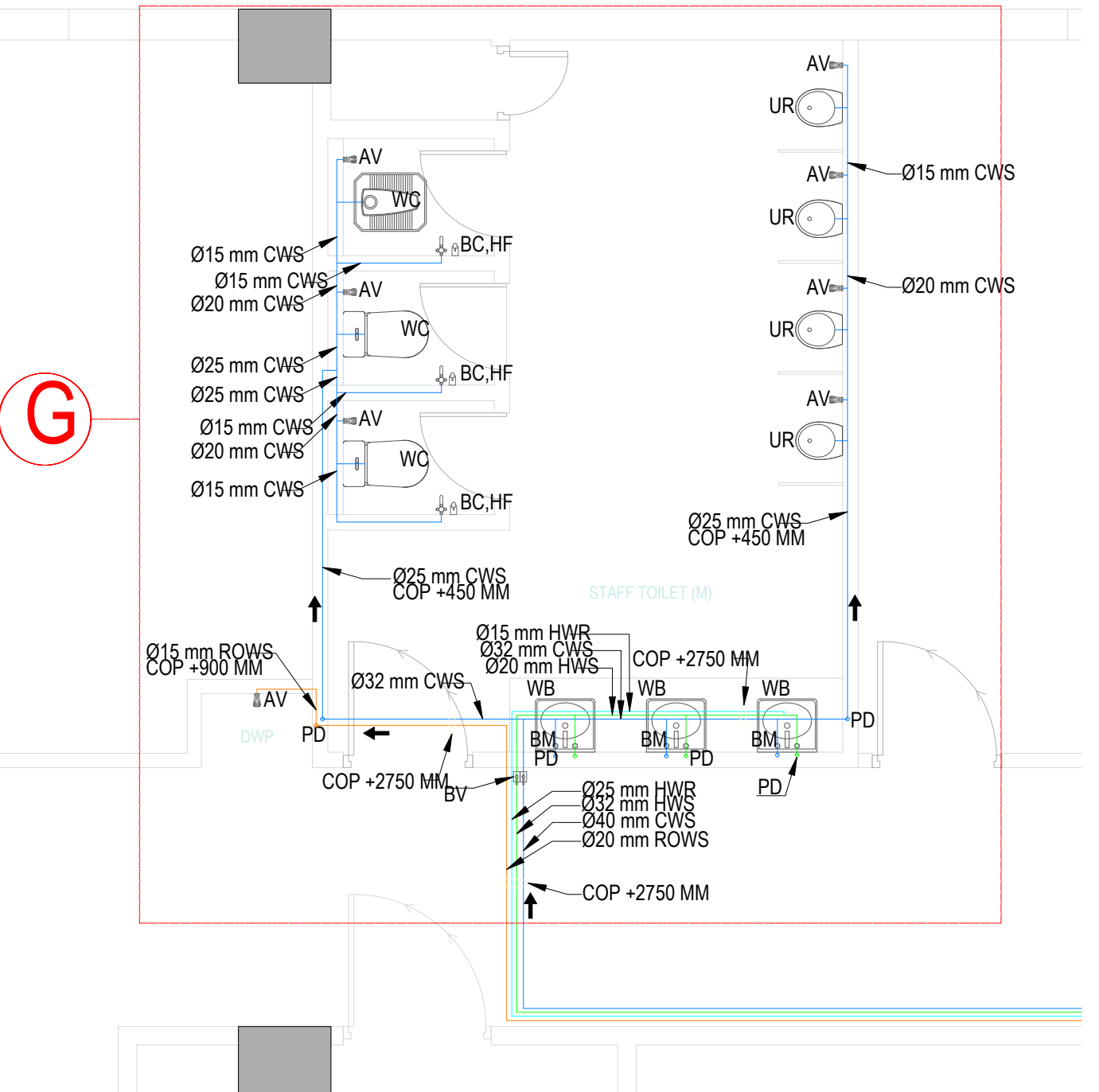
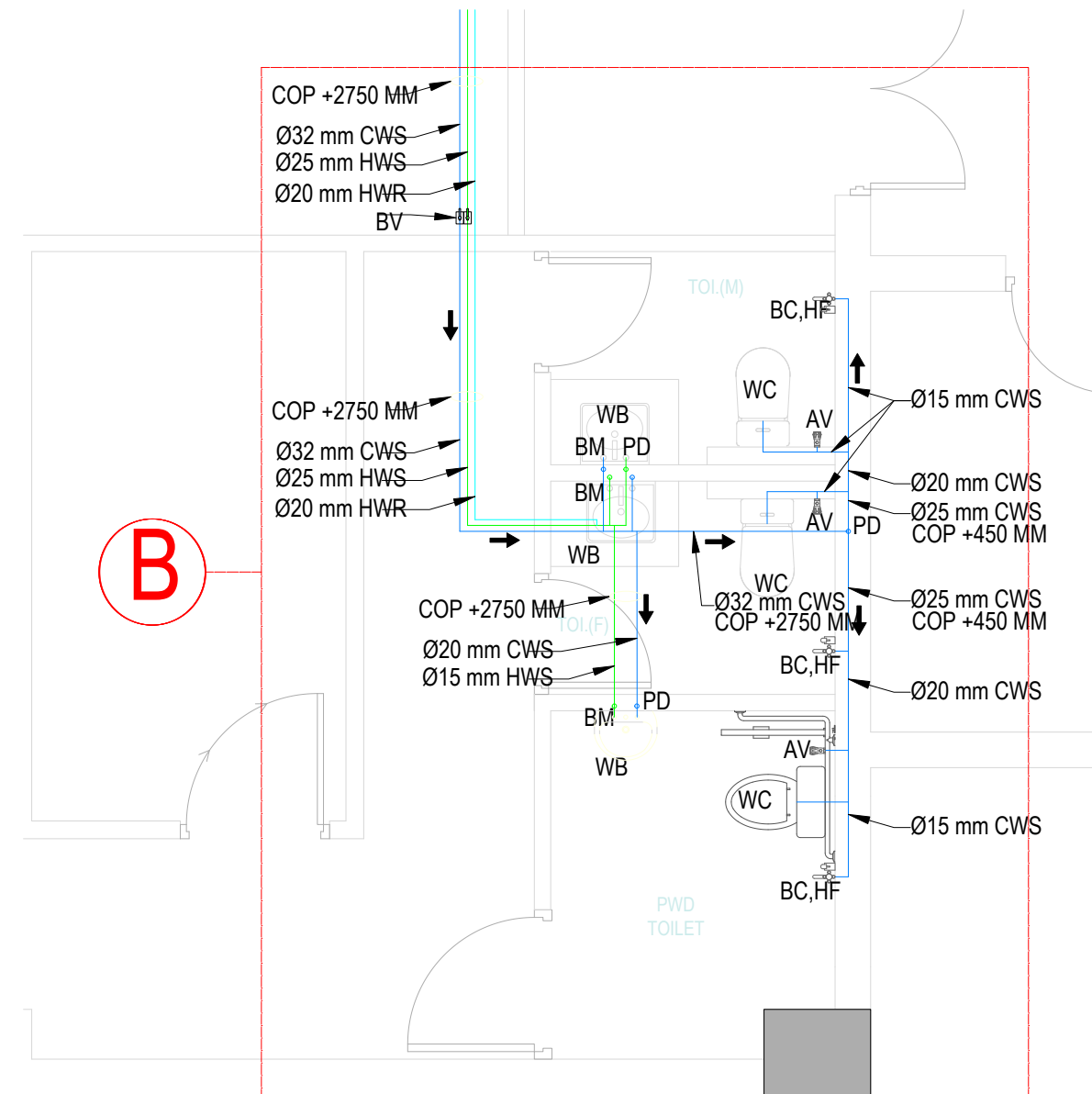
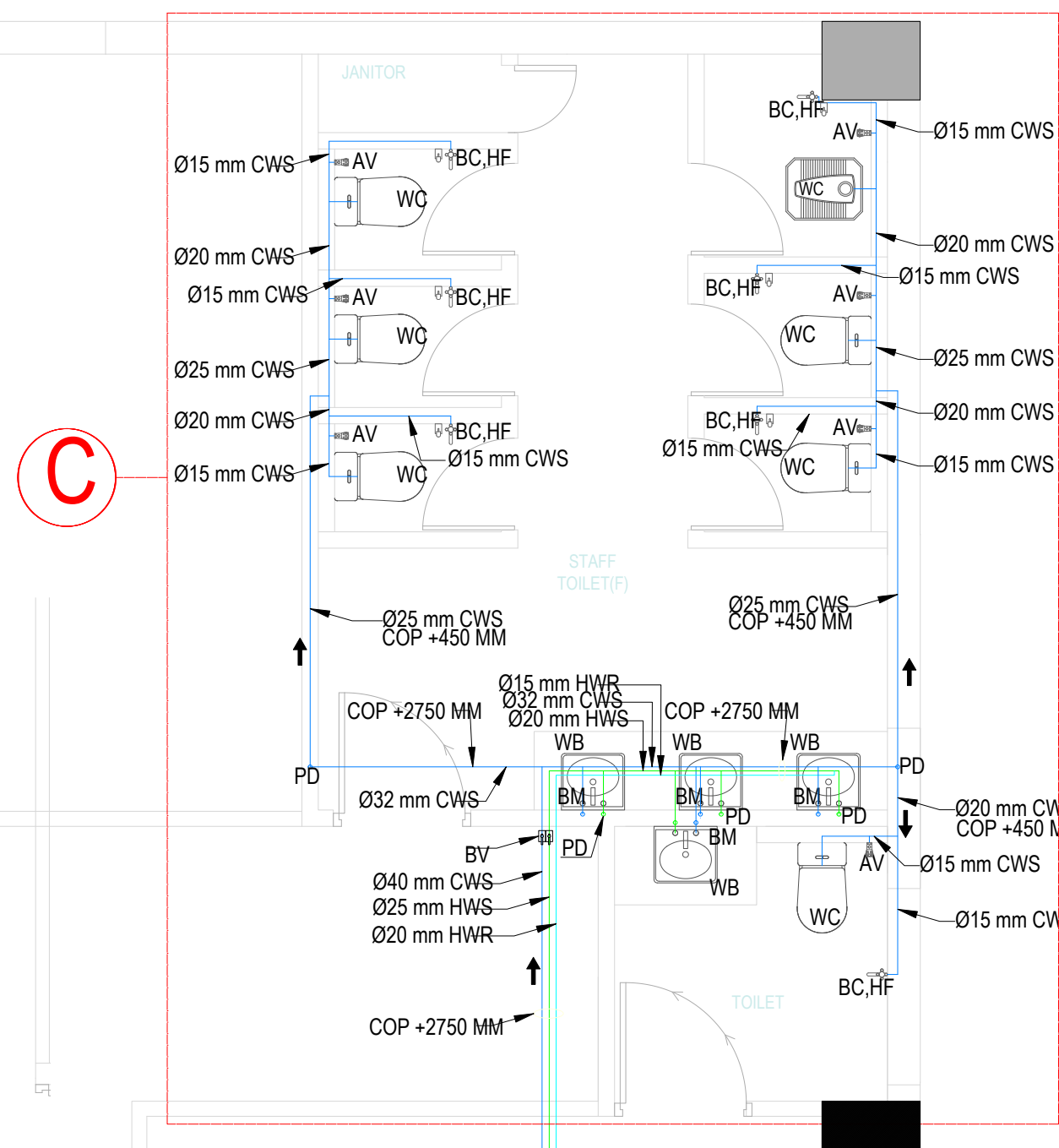
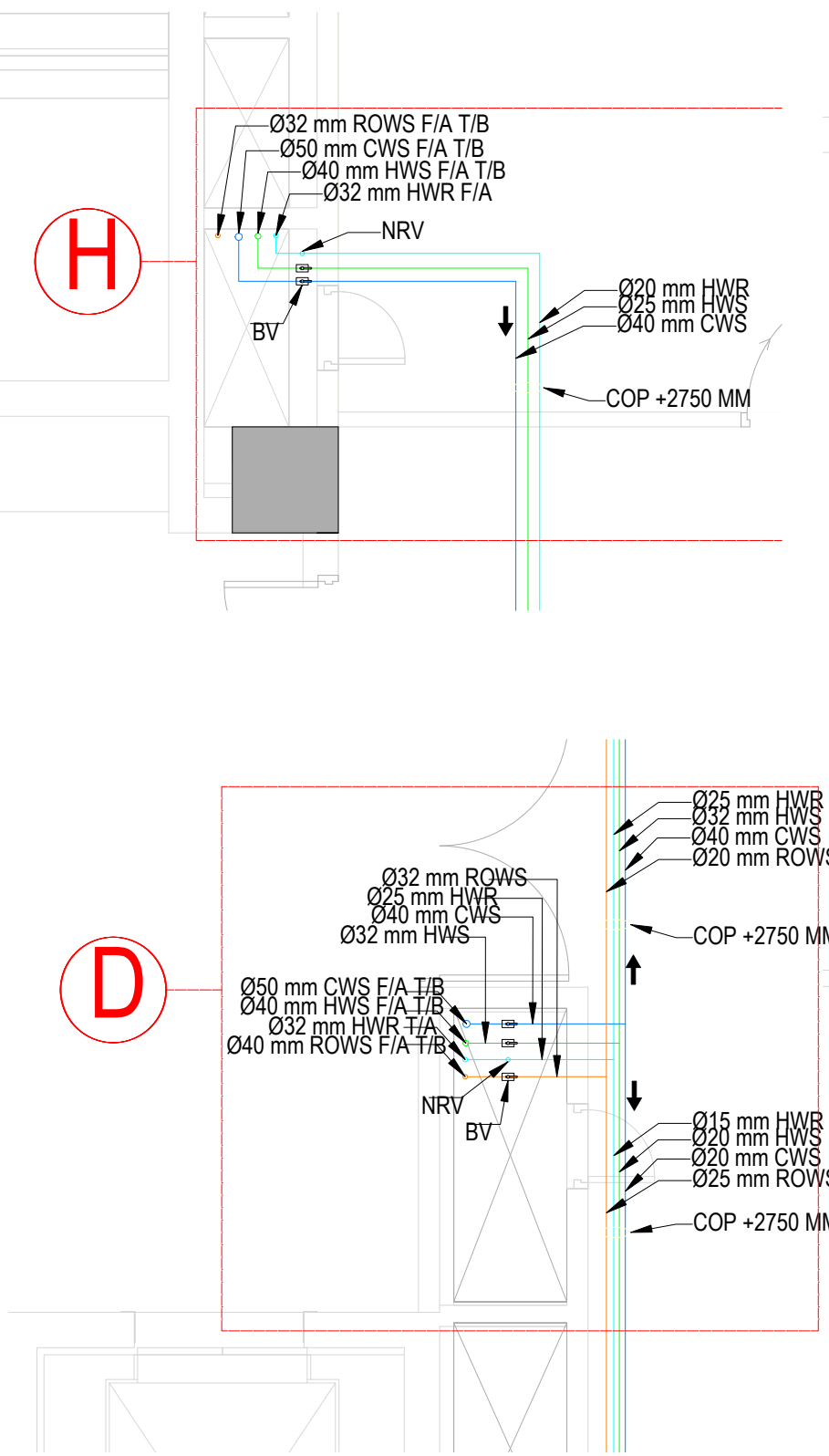
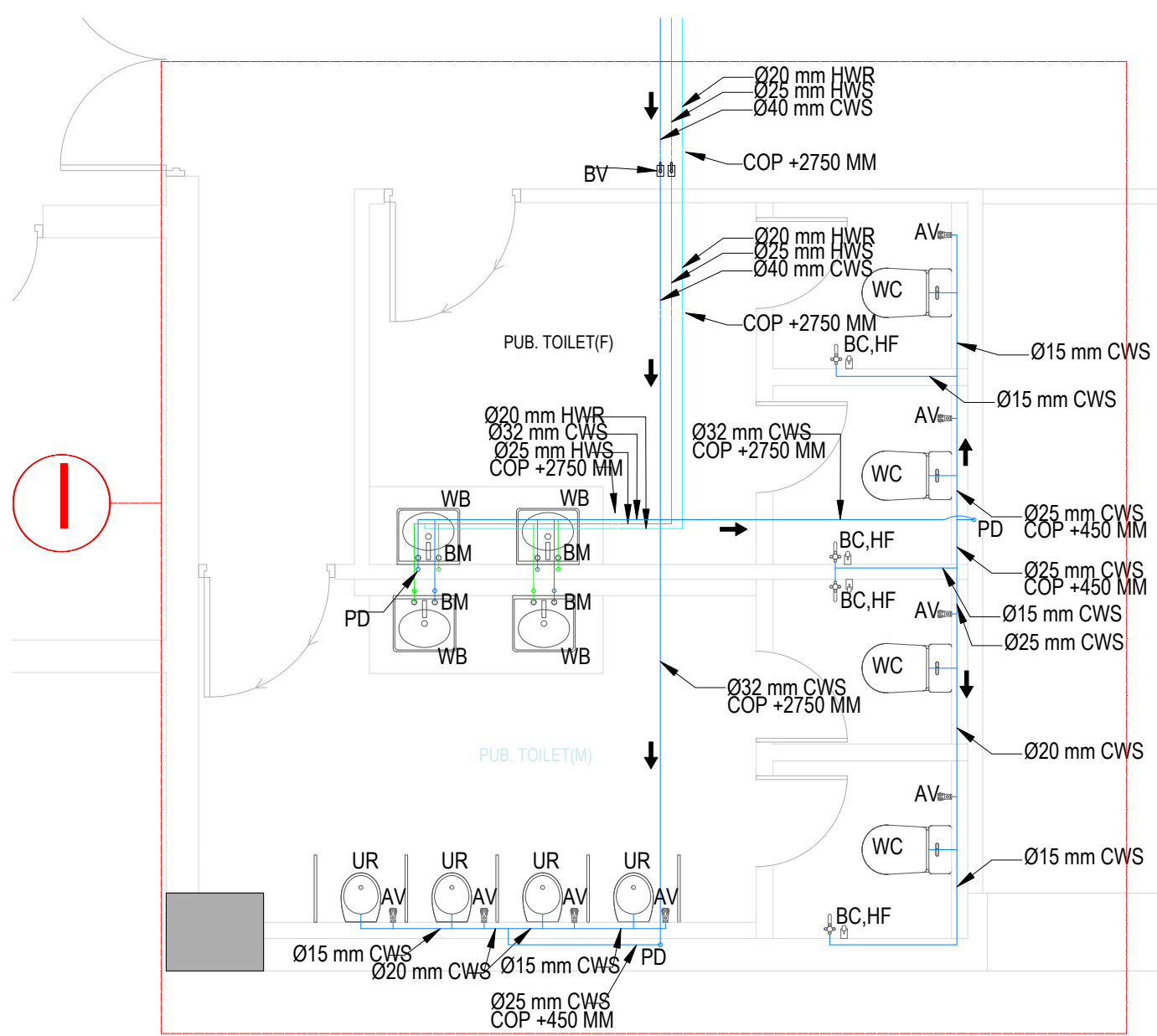




LEGEND:	
WC:	WATER CLOSET
BC:	BIBCOCK
HF:	HEALTH FAUCET
WB:	WASH BASIN
BM:	BASIN MIXER
UR:	URINAL
KS:	KITCHEN SINK
SM:	SINK MIXER
AV:	ANGLE VALVE
FT:	FLOOR TRAP
PT:	P TRAP
VP:	VENT PIPE
CWS:	COLD WATER SUPPLY
HWS:	HOT WATER SUPPLY
HWR:	HOT WATER RETURN
ROWS:	RO WATER SUPPLY
FA/FB:	FROM ABOVE/FROM BELOW
TA/TB:	TO ABOVE/TO BELOW
FC:	FLUSHING CISTERN
COP:	CENTER OF PIPE
BV:	BALL VALVE
PD:	PIPE DROP
→	FLOW DIRECTION
DWP:	DRINKING WATER POINT
NRV:	NON RETURN VALVE
SP:	SOIL PIPE
WP:	WASTE PIPE
VP:	VENT PIPE

- NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METRES UNLESS STATED OTHERWISE.
 2. THIS DRAWING SHALL NOT BE SCALED. ONLY WRITTEN DIMENSIONS TO BE FOLLOWED.
 3. ALL WATER SUPPLY PIPE DIAMETER MENTIONED IN THE DRAWING IS NOMINAL DIAMETER. EQUIVALENT OR NEAREST CPVC PIPE DIAMETER TO BE FOLLOWED AS PROVIDED IN TABLE
 4. VALVES 50MM AND BELOW SHALL BE BALL VALVES CONFORMING TO IS 318 :1981
 5. VALVES 65MM AND ABOVE SHALL BE BUTTERFLY VALVES CONFORMING TO IS 13095:1991
 6. BALL VALVES/ BUTTERFLY VALVES PROVIDED FOR CONNECTION FROM DUCT MAIN LINE TO TOILET BRANCH
 7. FOR WATER SUPPLY ARRANGEMENTS FOR WALL MOUNTED CLOSET WITH FLUSHING CISTERN REFER EDRC-U-STD-IP-WE-0007
 - 8.FOR CONTROL UNIT - WALL CHASED - WATER SUPPLY ARRANGEMENTS FOR URINAL WITH SENSOR ELECTRICALLY OPERATED REFER EDRC-U-STD-IP-WU-0003
 9. FOR WATER SUPPLY ARRANGEMENTS FOR WASH BASIN WITH MIXER REFER EDRC-U-STD-IP-WW-0003
 - 10.FOR WATER SUPPLY ARRANGEMENTS FOR DOUBLE WASH BASIN (IN A STRETCH) WITH MIXER REFER EDRC-U-STD-IP-WW-0004
 - 12.13mm THICK ELASTOMERIC NITRILE RUBBER INSULATION CONSIDERED ALL HWS & HWR PIPES .
 - 11.FOR WATER SUPPLY ARRANGEMENTS FOR WASH BASIN (BACK TO BACK) WITH MIXER REFER EDRC-U-STD-IP-WW-0005

PROJECT NAME
PROPOSED OF NURSING COLLEGE AT 5TH AND 6TH FLOOR OF DIPHU CANCER CENTRE, DIPHU

CLIENT
ASSAM CANCER CARE FOUNDATION

DRAWING TITLE
FIFTH FLOOR PLAN
PROPOSED NURSING COLLEGE

AREA

DWG NO. ASSM/DCC/DIPHU/FIFTH FLOOR/WATER SUPPLY LAYOUT A101(i)

DATE

SCALE

DWN BY LVE

REVISION DATA

NOTE :

1. Do not scale the drawing, follow written dimension only.
2. All dimensions in mm. and levels in meters.
3. This dwg should be read along with relevant structural dwg.
4. Toilet, Pantry, Kitchen level shall be 12mm below the FFL.

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