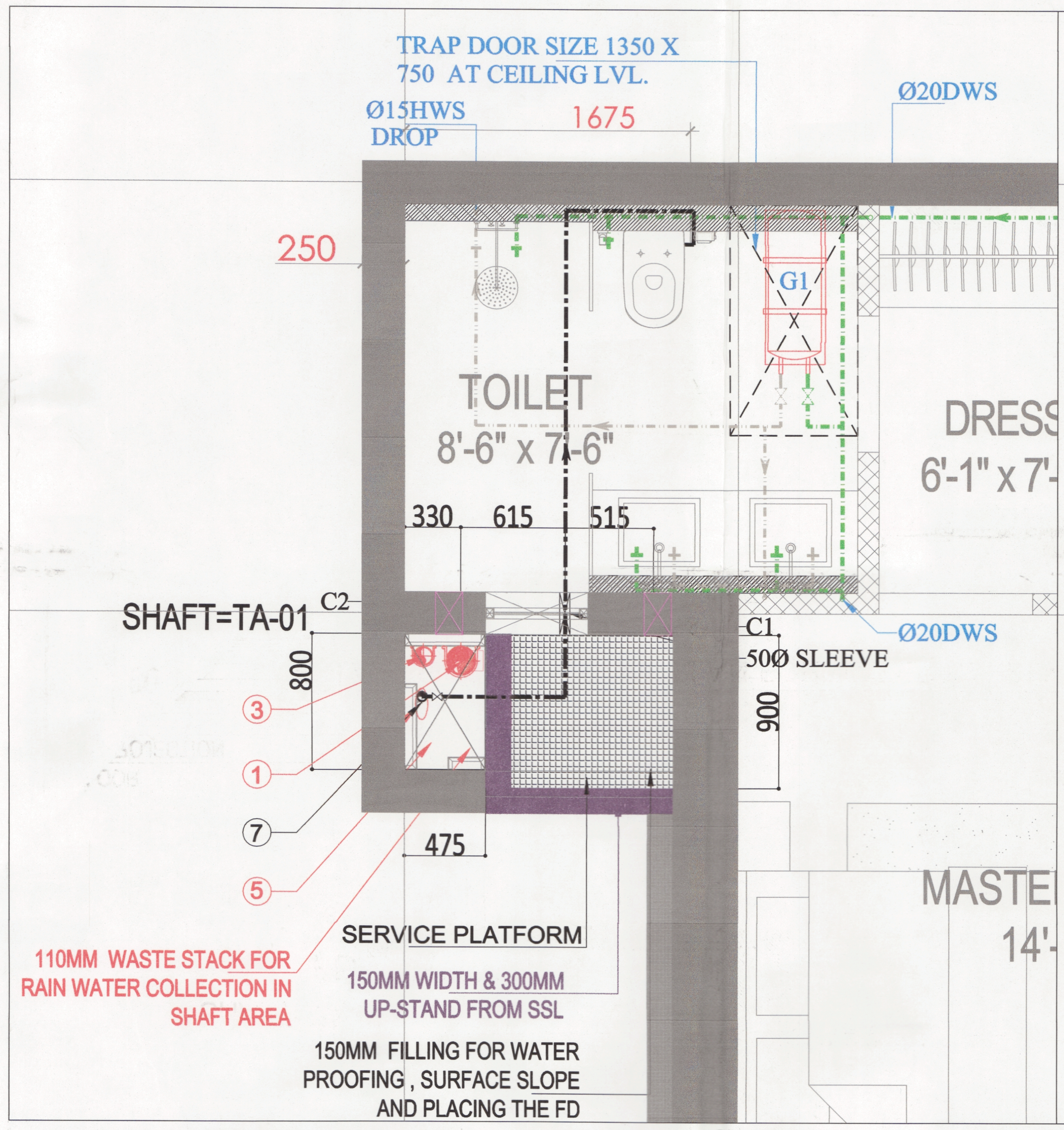
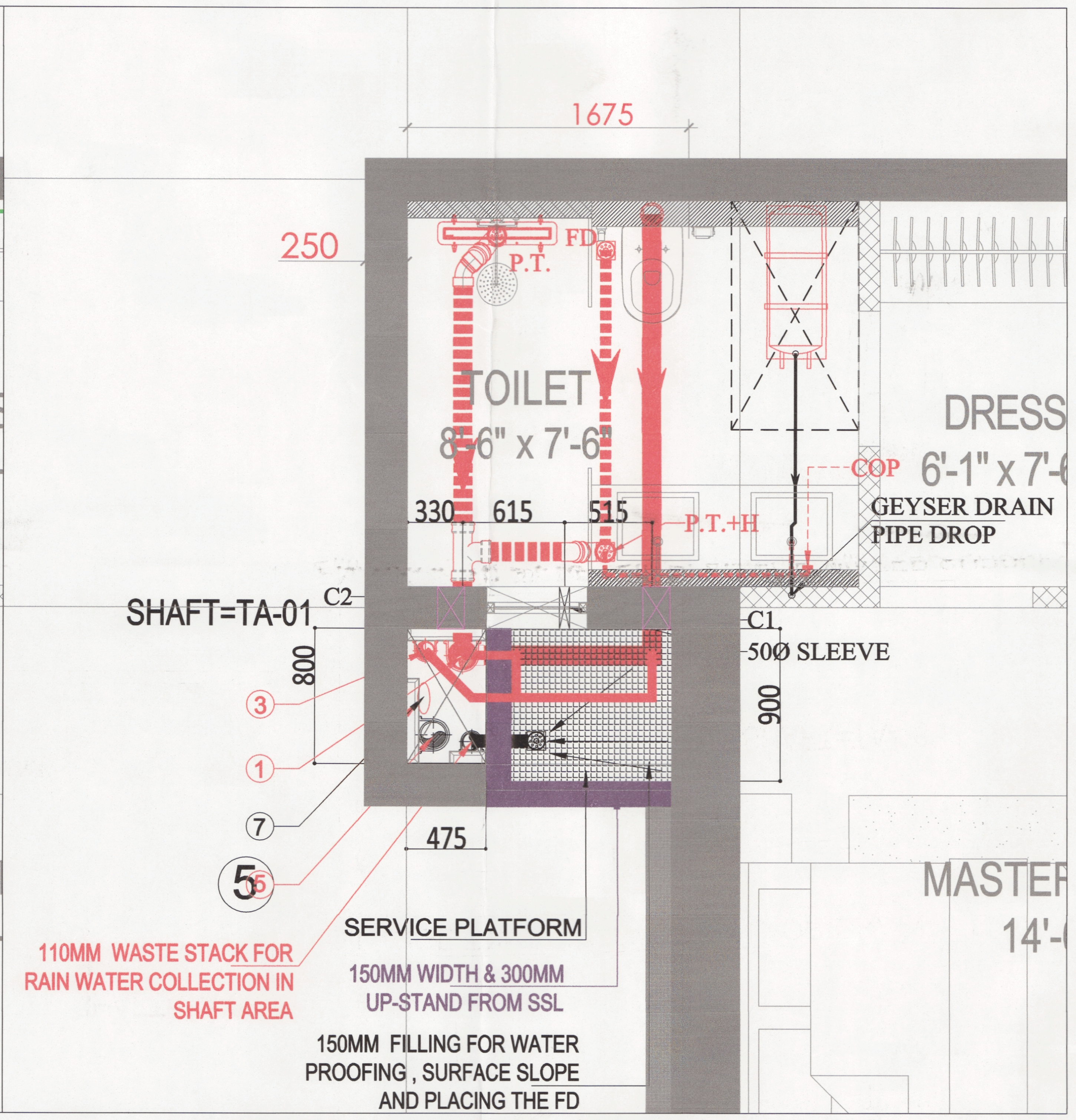
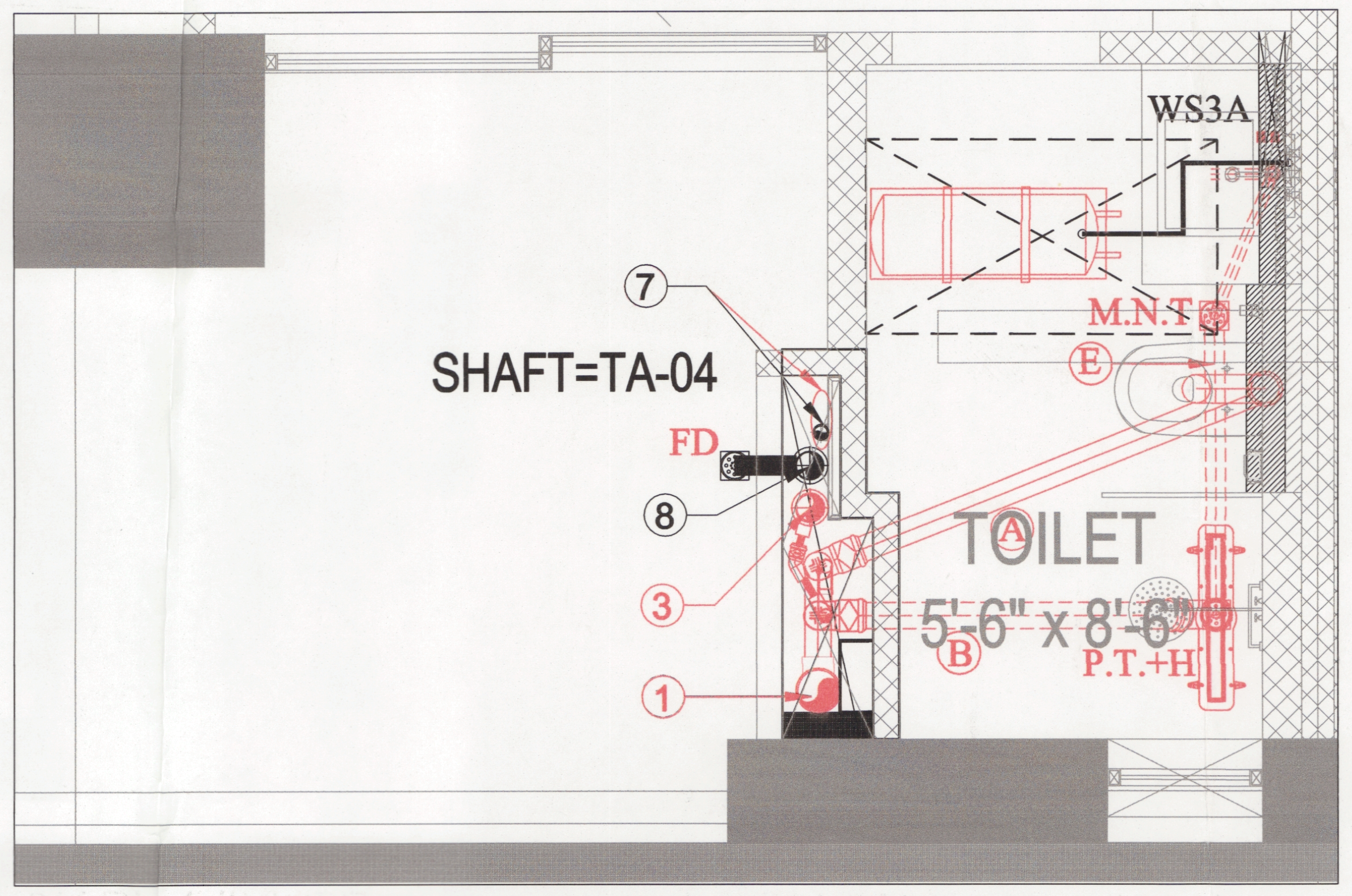

TRAP DOOR SIZE 1350 X
750 AT CEILING LVL.
Ø15HWS
DROP
1675
Ø20DWS
250
G1
TOILET
8'-6" x 7'-6"
DRESS
6'-1" x 7'-
330
615
515
SHAFT=TA-01
C2
800
Ø20DWS
C1,
50Ø SLEEVE
900
3
1
7
5
475
MASTER
14'-
110MM WASTE STACK FOR
RAIN WATER COLLECTION IN
SHAFT AREA
SERVICE PLATFORM
150MM WIDTH & 300MM
UP-STAND FROM SSL
150MM FILLING FOR WATER
PROOFING , SURFACE SLOPE
AND PLACING THE FD

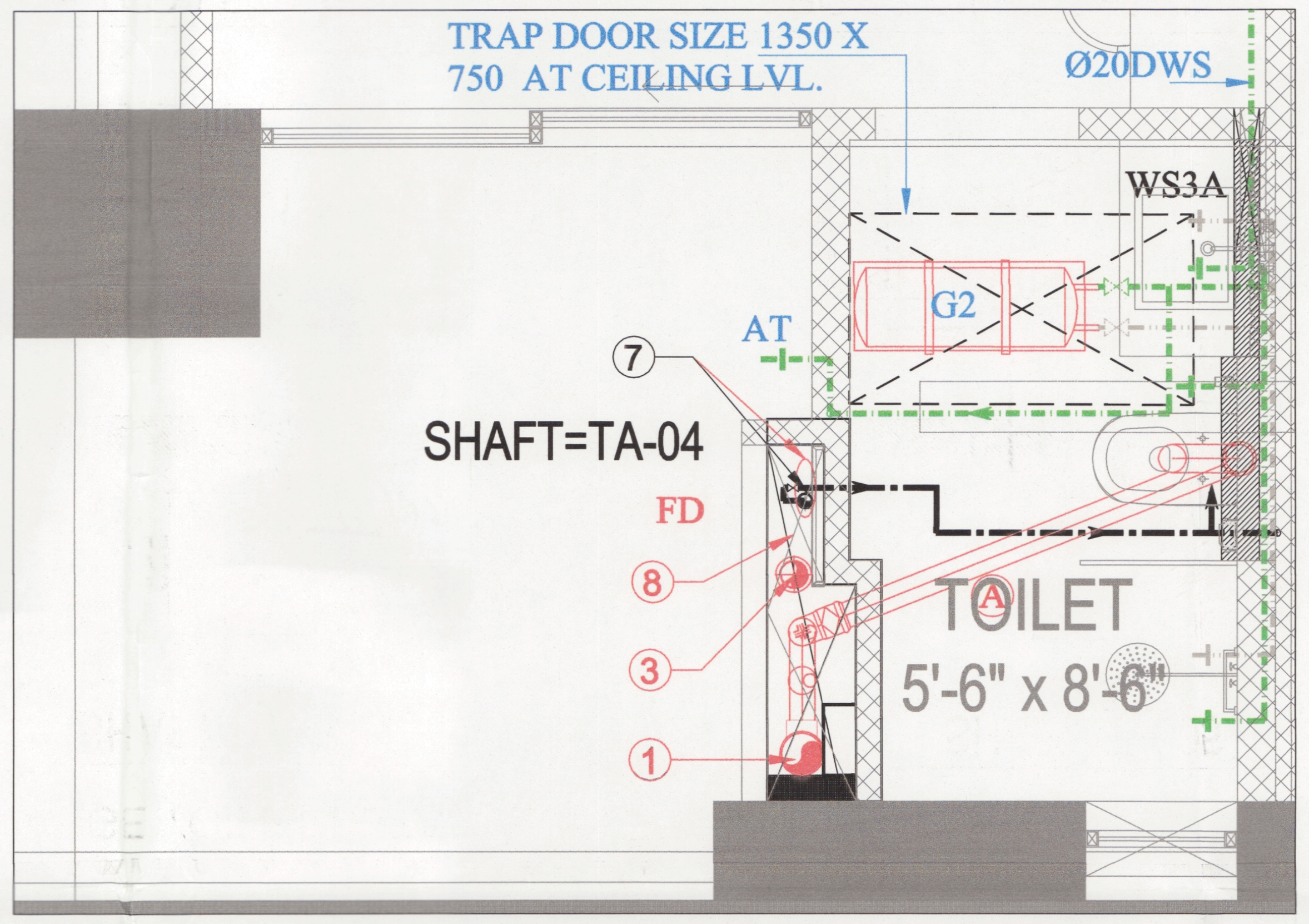
ENLARGE TOILET DETAIL PLAN FOR WATER SUPPLY


1675
250
P.T.
FD
TOILET
8'-6" x 7'-6"
DRESS
6'-1" x 7'-
COP
GEYSER DRAIN
PIPE DROP
P.T.+H
330
615
515
SHAFT=TA-01
C2
800
C1,
50Ø SLEEVE
900
3
1
7
5
475
MASTER
14'-
110MM WASTE STACK FOR
RAIN WATER COLLECTION IN
SHAFT AREA
SERVICE PLATFORM
150MM WIDTH & 300MM
UP-STAND FROM SSL
150MM FILLING FOR WATER
PROOFING , SURFACE SLOPE
AND PLACING THE FD

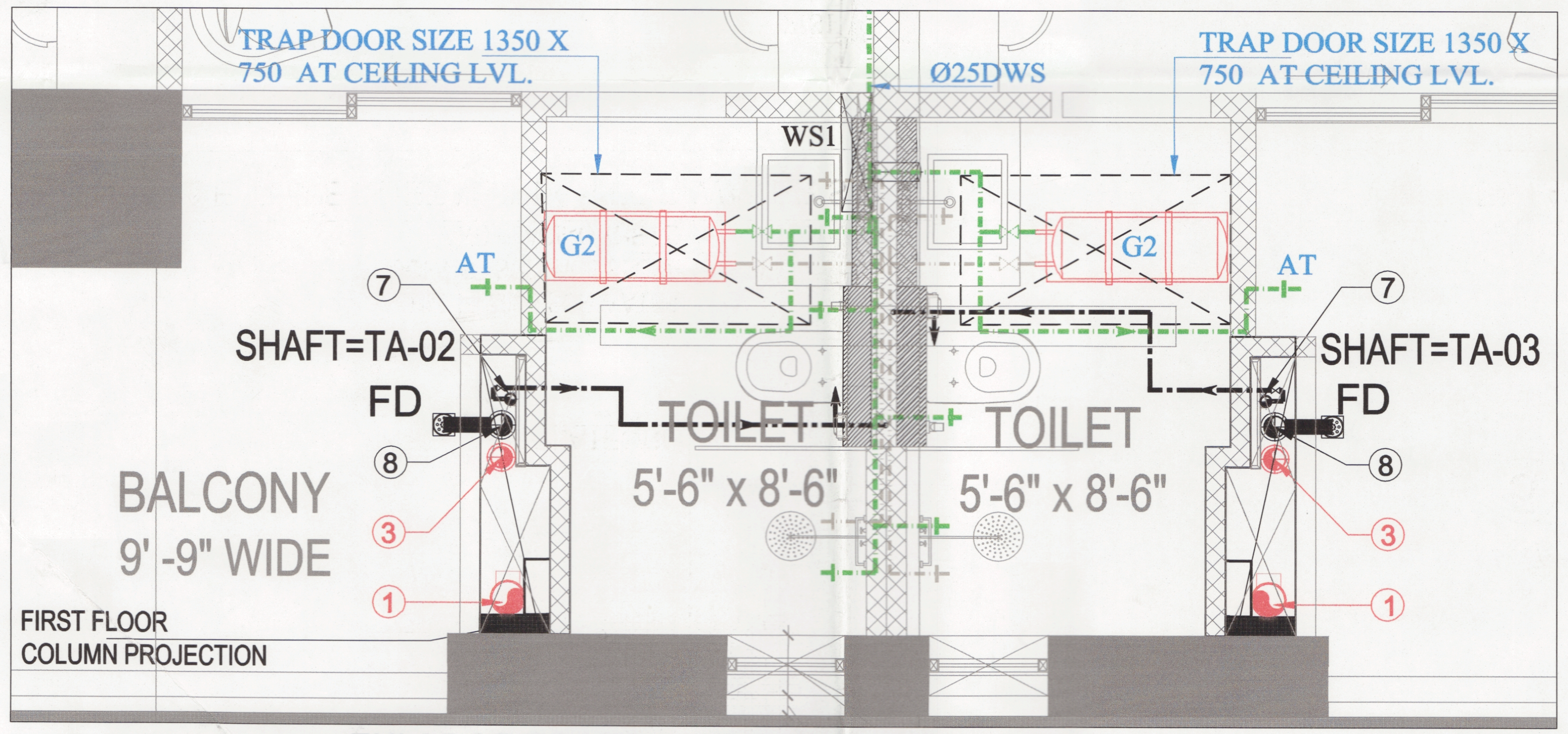
ENLARGE TOILET DETAIL PLAN FOR DRAINAGE


WS3A
7
M.N.T
E
SHAFT=TA-04
FD
8
3
1
TOILET
5'-6" x 8'-6"
A
B
P.T.+H

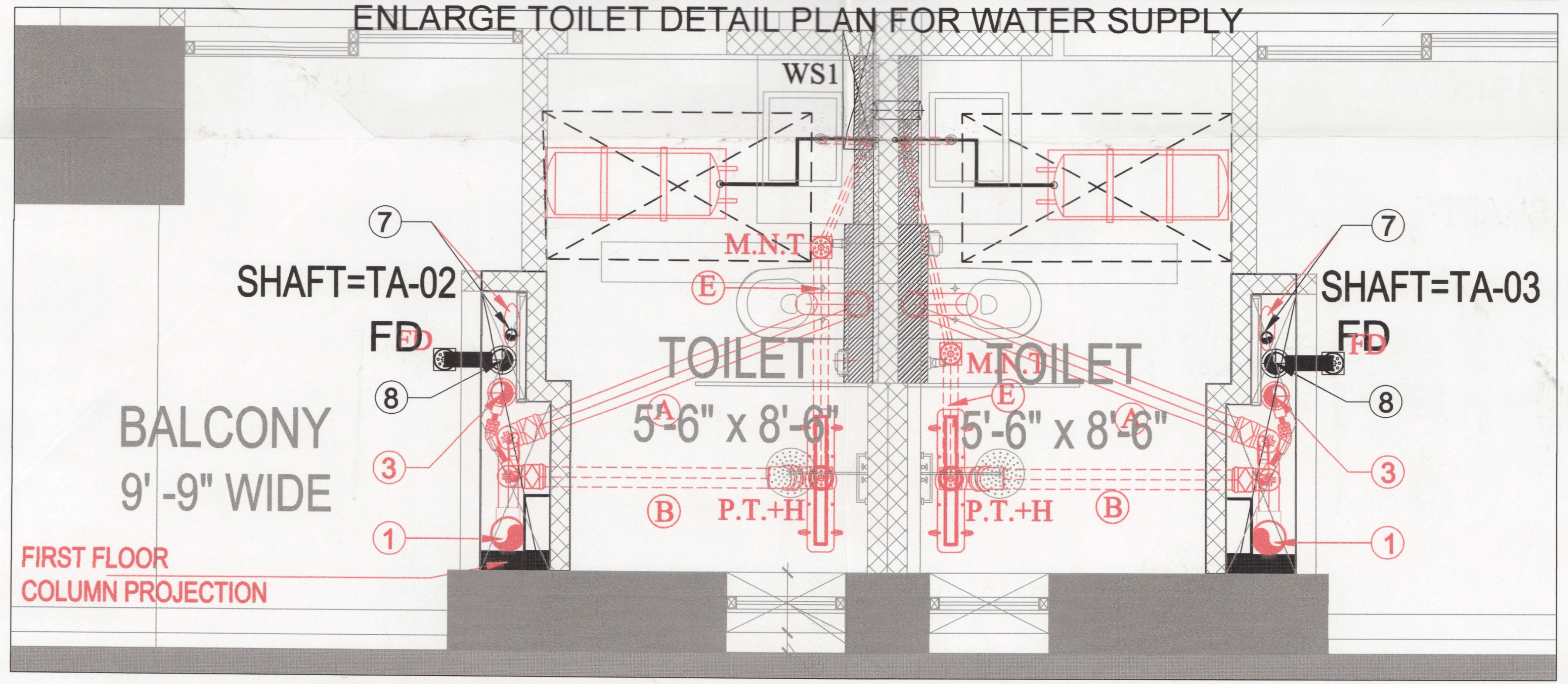
ENLARGE TOILET DETAIL PLAN FOR DRAINAGE


TRAP DOOR SIZE 1350 X
750 AT CEILING LVL.
Ø20DWS
WS3A
G2
AT
7
SHAFT=TA-04
FD
8
3
1
TOILET
5'-6" x 8'-6"

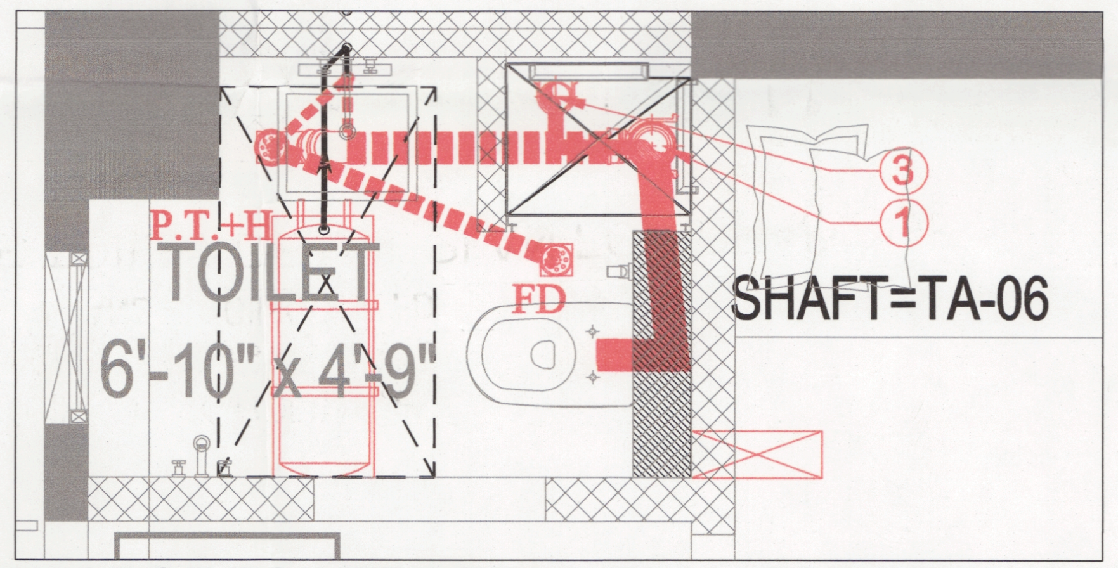
ENLARGE TOILET DETAIL PLAN FOR WATER SUPPLY


TRAP DOOR SIZE 1350 X
750 AT CEILING LVL.
Ø25DWS
TRAP DOOR SIZE 1350 X
750 AT CEILING LVL.
WS1
G2
G2
AT
AT
7
7
SHAFT=TA-02
SHAFT=TA-03
FD
FD
8
8
3
3
1
1
TOILET
5'-6" x 8'-6"
TOILET
5'-6" x 8'-6"
BALCONY
9' -9" WIDE
FIRST FLOOR
COLUMN PROJECTION

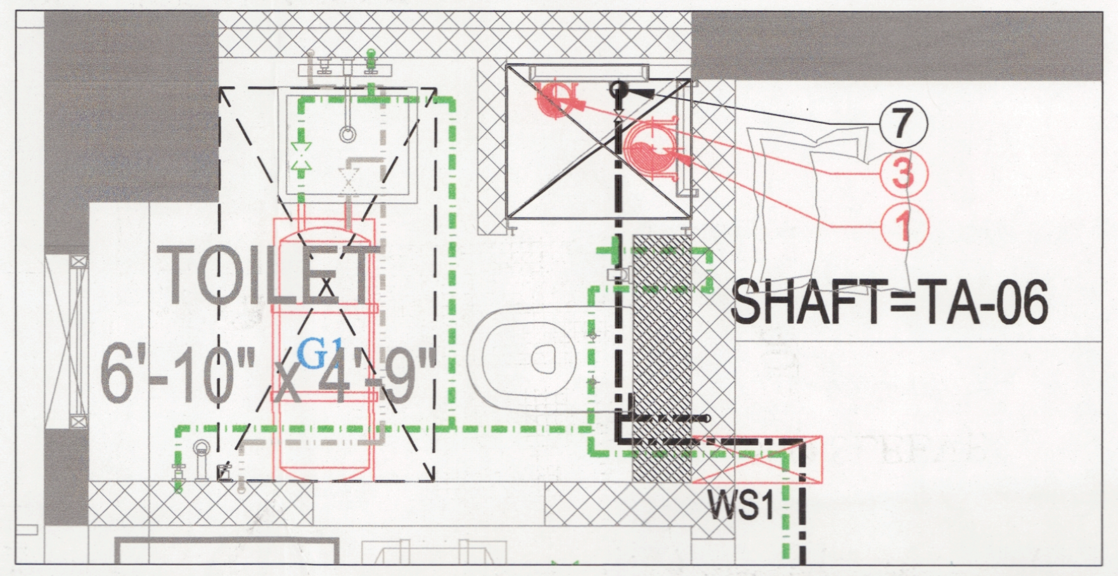
ENLARGE TOILET DETAIL PLAN FOR WATER SUPPLY


WS1
7
7
M.N.T
E
E
SHAFT=TA-02
SHAFT=TA-03
FD
FD
8
8
3
3
1
1
TOILET
5'-6" x 8'-6"
TOILET
5'-6" x 8'-6"
A
A
B
B
P.T.+H
P.T.+H
BALCONY
9' -9" WIDE
FIRST FLOOR
COLUMN PROJECTION

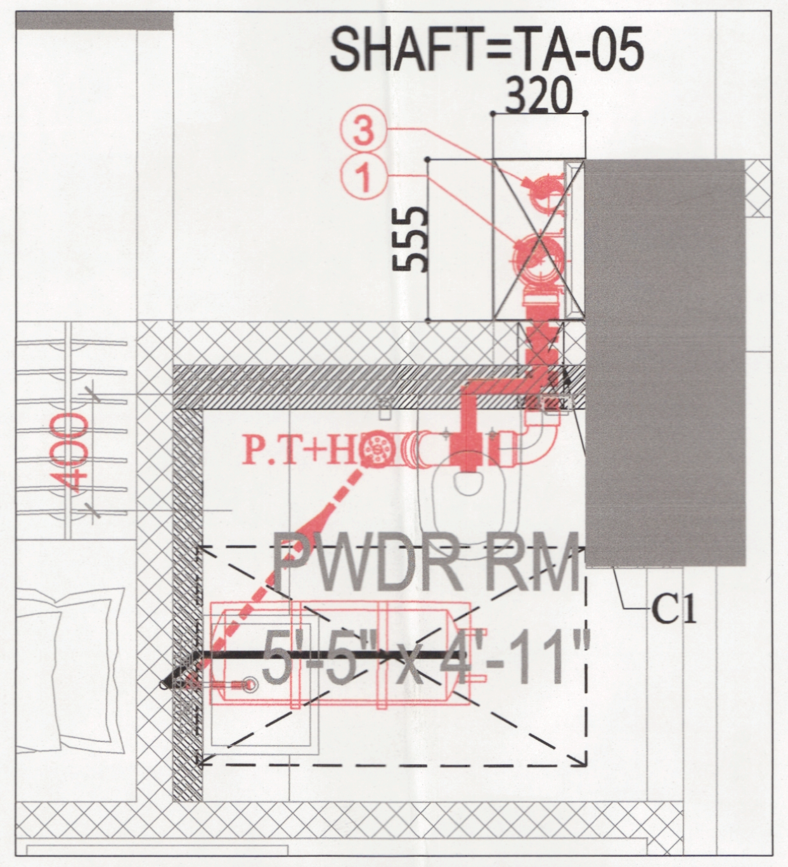
ENLARGE TOILET DETAIL PLAN FOR DRAINAGE


3
1
P.T.+H
TOILET
6'-10" x 4'-9"
FD
SHAFT=TA-06

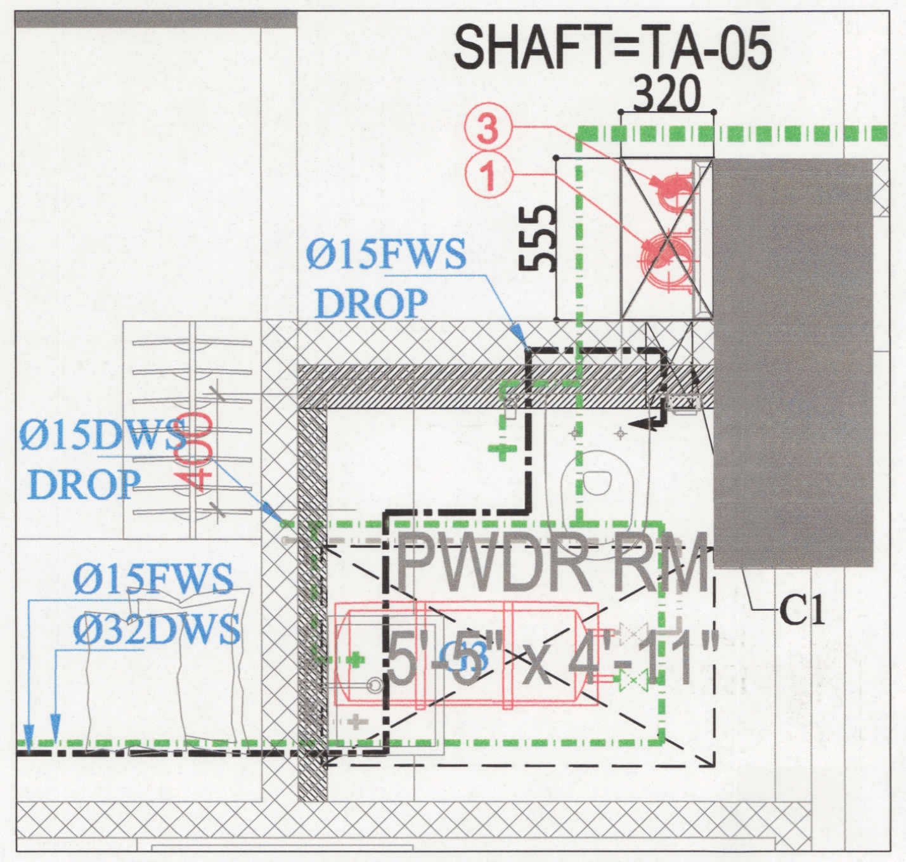
ENLARGE TOILET DETAIL PLAN FOR DRAINAGE


7
3
1
TOILET
6'-10" x 4'-9"
G1
SHAFT=TA-06
WS1

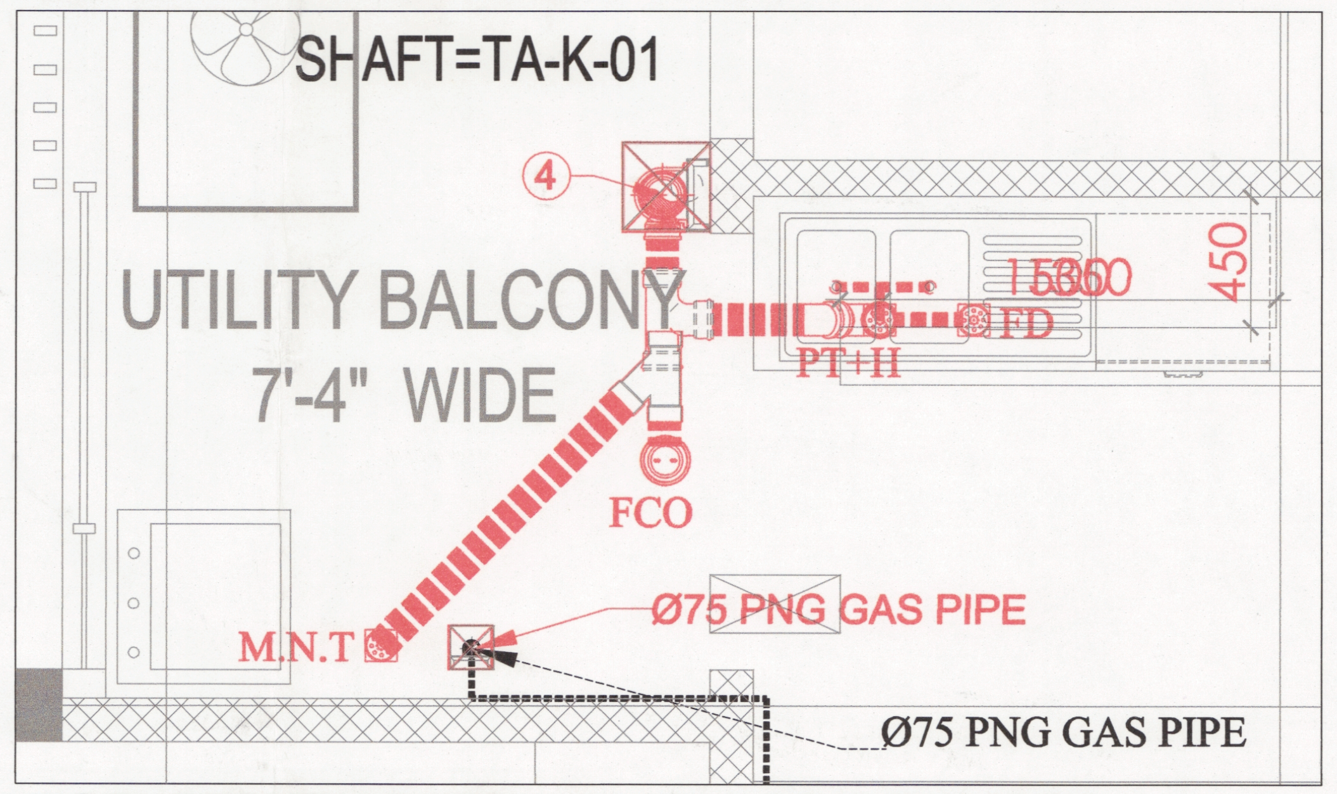
ENLARGE TOILET DETAIL PLAN FOR WATER SUPPLY


SHAFT=TA-05
320
3
1
555
400
P.T+H
PWDR RM
5'-5" x 4'-11"
C1

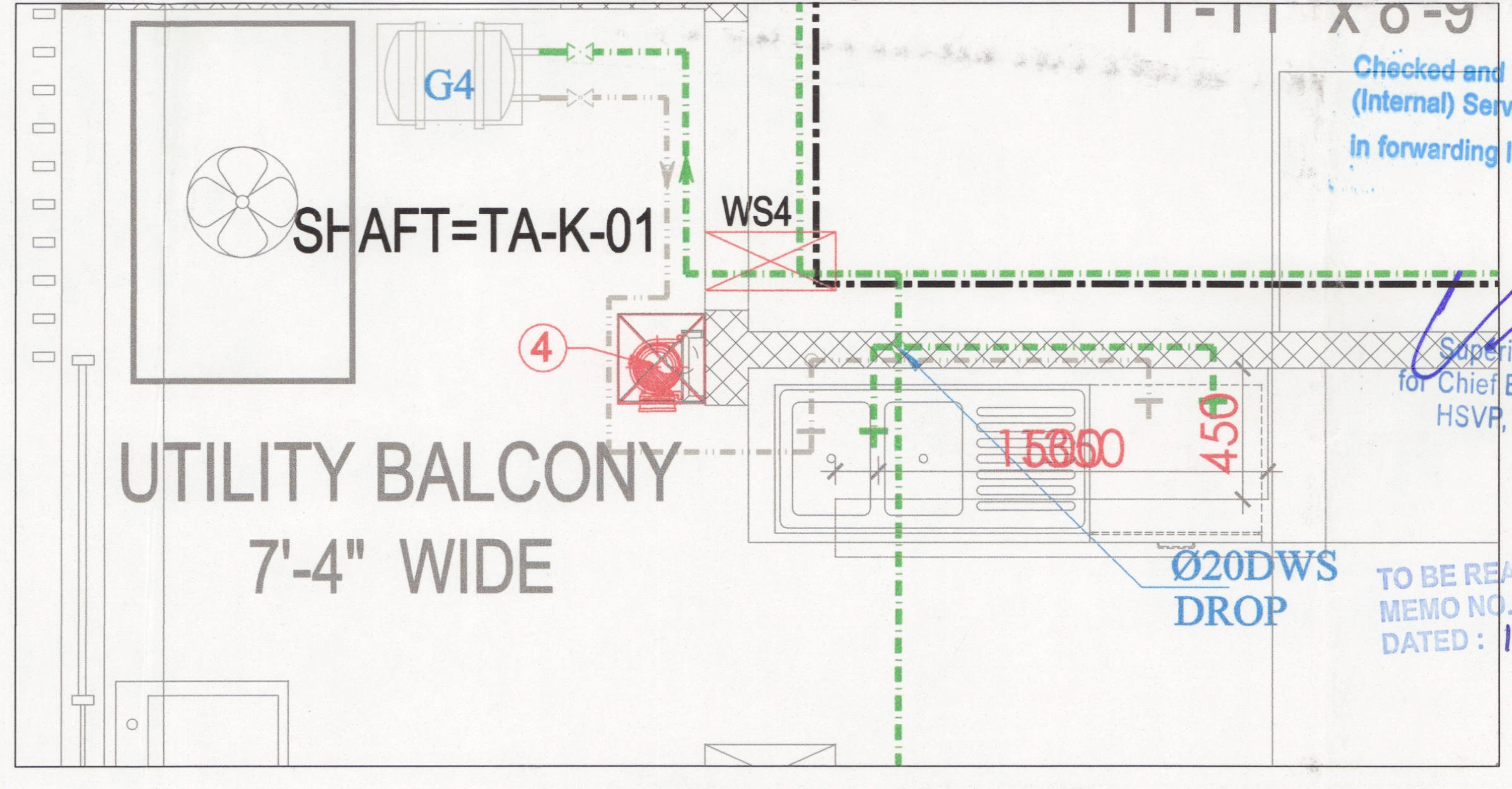
ENLARGE TOILET DETAIL
PLAN FOR DRAINAGE


SHAFT=TA-05
320
3
1
555
Ø15FWS
DROP
Ø15DWS
DROP
400
Ø15FWS
Ø32DWS
PWDR RM
5'-5" x 4'-11"
C1
G3

ENLARGE TOILET DETAIL
PLAN FOR WATER SUPPLY


SHAFT=TA-K-01
4
UTILITY BALCONY
7'-4" WIDE
15860
450
FD
PT+H
FCO
Ø75 PNG GAS PIPE
M.N.T
Ø75 PNG GAS PIPE

ENLARGE KITCHEN DETAIL PLAN FOR DRAINAGE


11'-11" x 8'-9"
G4
SHAFT=TA-K-01
WS4
4
UTILITY BALCONY
7'-4" WIDE
15860
450
Ø20DWS
DROP

ENLARGE KITCHEN DETAIL PLAN FOR WATER SUPPLY

Note :-

1. BUILDING WILL BE DESIGNED (STRUCTURES) AS PER RELEVANT IS CODES FOR EARTH QUAKE RESISTANCE.

This is a "PROVISIONAL BUILDING PLAN" approved only for the purpose of inviting Objections from the general public

S.T.P. (HQ)
Member Secretary
B.P.A.C.

S.T.P. (G)
Member
B.P.A.C.

C.T.P. (HR.)
Chairman
B.P.A.C.

DTP(HQ)

ATP(HQ)

JD.

PA.

A.T.P.

PROJECT

REVISED(1ST REVISION) BUILDING PLANS OF PHASE-1(PRIVANA-SOUTH) FALLING UNDER RESIDENTIAL COLONY UNDER NEW INTEGRATED LICENSING POLICY(NILP) DATED 11.05.2022 ON LAND MEASURING 116.29625 ACRES (LICENCE NO. 219 OF 2023.DATED 25-10-23.) (AN AREA MEASURING 103.05625 ACRES MIGRATION FROM LICENCE NO. 27 OF 2012 DATED 02.04.2012 AND 13.24 ACRES AS FRESH AS FRESH APPLIED AREA) IN SECTOR -76 & 77, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY DLF LTD.IN COLLABORATION WITH LAND OWNERS AND IT' S ASSOCIATE COMPANIES

DESIGN ARCHITECTS

Arcop Associates Pvt. Ltd.,
Plot No.—36B,Institutional Area,
Sector—32,Gurgaon,
Haryana—122001.

ASSOCIATE ARCHITECTS

RSMS ARCHITECTS PVT. LTD.
69,Nora Niwas Bhawani Kunj
(Behind D2), Vasant Kunj,
New Delhi—110070.
Tel.: 011—26898616,26898617
www.rsms—arch.com

Checked and found ok for Public Health (Internal) Service only subject to comments in in forwarding letter No. 355208 Dt/31/12/2024

DINESH KUMAR
PA(HQ)

JDT (HQ)
Member
BPAC

Superintending Engineer (HQ)
for Chief Engineer-I
HSVP, Panchkula

TO BE READ WITH THIS OFFICE
MEMO NO.: 43791
DATED : 18/11/2025

ARCHITECT'S SEAL & SIGNATURE	OWNER'S SEAL & SIGNATURE
MAMTA S SHASTRY	DLF Limited Authorised Signatory

SEP.—2024	Scale : NTS	NORTH
Drawing Title:— DRAINAGE & WATER SUPPLY LAYOUT - TYPICAL TOILET DETAIL TOWER-A TO G		Drawing No:— TD-01
		05112024—3