NOTE

1. DRAWING AND DIMENTIONS ARE ONLY TO BE READ AND NOT SCALED.
2. UNLESS OTHERWISE MENTIONED, ALL DIMENTIONS ARE GIVEN IN METRIC
3. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL, STRUCTURAL AND SERVICES DRAWINGS, IN PARTICULAR DRG. NO. ...
4. ALL LEVELS GIVEN IN THIS DRAWING ARE WITH REFERENCE TO THE CROWN OF THE FRONT ROAD IN THE MIDDLE OF PLOT TAKEN AS ± 0.0
5. ANY DISCRIPANCY BETWEEN THE ARCHITECTURAL/STRUCTURAL OR SERVICES DRAWINGS MUST BE BROUGHT TO THE ATTENTION OF THE ARCHITECT BY THE CONTRACTOR

GREEN AREA
S.T.P.

C.L=218.45
LL=218.45

300ØSEWER LINE
SLOPE 1:200
L=45.50M

3.35 MT. WIDE KHA

ENTRY

R.L=214.15
LL=212.95

400ØDRAINAGE LINE
SLOPE 1:400
L=50.00M

LL=212.87

METER PANEL

LL=218.63

LL=210.67

18 M WIDE ROAD

R.L=214.15
LL=212.95

SUB STATION
IN BASEMENT
LVL +450

9 M WIDE ROAD

400Ø DRAINAGE LINE
SLOPE 1:400
L=60.0M

400ØDRAINAGE LINE
SLOPE 1:400
L=69.0m

SEWER LINE
SLOPE 1:300
L=24.0M

R.L=214.15
LL=213.15

LL=212.80

200ØSEWER LINE
SLOPE 1:150
L=40.5m

SETBACK LINE

CONVENIENT
SHOPS
PLINTH LVL +150
HEIGHT = 3.15 MT

300Ø DRAINAGE LINE
SLOPE 1:300
L=55.0M

R.L=214.15
LL=213.15

C.L=212.95

LL=212.70

6 M WIDE HARD
LANDSCAPE FOR FIRE
TENDER MOVEMENT

C.L=213.10

LL=210.92

C.L=210.97

250ØSEWER LINE
SLOPE 1:200
L=40.5m

400Ø DRAINAGE LINE
SLOPE 1:400
L=60.0M

400ØDRAINAGE LINE
SLOPE 1:400
L=37.0m

6 M WIDE ROAD

R.L=214.15
LL=212.60

RWH-6

R.L=214.15
LL=212.90

SEWER LINE
SLOPE 1:300
L=109.0M

400ØDRAINAGE LINE
SLOPE 1:400
L=54.0m

RWH-7

R.L=214.15
LL=212.63

R.L=214.15
LL=213.00

L A W N

250Ø SEWER LINE
SLOPE 1:200
L=150.0m

400Ø DRAINAGE LINE
SLOPE 1:400
L=109.0M

BASEMENT
NEAR TOWER 6

6 M WIDE HARD LANDSCAPE
FOR FIRE TENDER MOVEMENT

R.L=214.15
LL=213.15

COMMUNITY
CENTER (G+1)
PLINTH LVL +150
HEIGHT = 7.00 MT

200ØSEWER LINE
SLOPE 1:150
L=18.0m

R.L=214.15
LL=213.38

R.L=214.15
LL=212.72

400ØDRAINAGE LINE
SLOPE 1:400
L=65.5M

400ØDRAINAGE LINE
SLOPE 1:400
L=22.0M

400ØDRAINAGE LINE
SLOPE 1:400
L=54.0M

600Ø DRAINAGE LINE
SLOPE 1:400
L=59.0M

600ØDRAINAGE LINE
SLOPE 1:400
L=57.5M

BASEMENT
NEAR TOWER 2

TO BAHADURGARH

TO BERI

GREEN AREA

GREEN AREA

GREEN AREA

6 M WIDE ROAD

6 M WIDE ROAD

LEGEND FOR PLUMBING :-	
	150Ø EXTERNAL FIRE RING
	100Ø DOMESTIC PIPE
	100Ø FLUSHING PIPE
	90Ø HORTICULTURE PIPE
	80Ø TUBE WELL LINE
	80Ø CWS FROM CITY SUPPLY
MHS	MANHOLE SEWERAGE
MHD	MANHOLE DRAINAGE
RWH	RAIN WATER HARVESTING WELL
LH	LAWN HYDRANT
TW	WATER TUBE WELL

LEGEND FOR FIRE FIGHTING:-	
FBC	FIRE BRIGADE CONNECTION
FH	FIRE HYDRANT
BFV	BUTTER FLY VALVE
CV	CHECK VALVE/NON-RETURN VALVE
FHC	FIRE HOSE CABINET
A	150Ø WET RISER PIPE WITH SINGLE LANDING VALVE,F.A.R. 2Nos. R.R.L. HOSE PIPE ONE No. BRANCH PIPE
B	100Ø DOWN COMMER CUM WET RISER PIPE WITH SINGLE LANDING VALVE,F.A.R. 2Nos. R.R.L. HOSE PIPE ONE No. BRANCH PIPE

REV.	DATE	AMENDMENTS	REMARKS	SIGN

PROJECT
PROPOSED GROUP HOUSING SCHEME IN SECTOR –3A, BAHADURGARH(LICENCE NO.179 OF 2007 DATED 25.4.07) BEING DEVELOPED BY M/S PRABHU SHANTI REAL ESTATE PVT. LTD.

ARCHITECTS
VIJAY GUPTA ARCHITECTS
651, CHIRANJIV TOWER
43, NEHRU PLACE, NEW DELHI
TEL :01126474783, 26495426, 26412761

STRUCTURE CONSULTANT
SSH ENGG NEW DELHI
E MAIL : - ssasbb@vsnl.com
TEL : - 98100 58948

DRAWING TITLE
PLUMBING & FIRE FIGHTING SITE PLAN

DRAWN: TARUN	CHECK: D.K.G.
DATE :-17.08.2017	SCALE 1:650
DRG. NO. : PDM/PL/SP/01	

STATUS