

1. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
2. ALL BASEMENT AREAS SHALL BE MECHANICALLY LIT AND VENTILATED WITH 100% POWER BACK-UP.
3. GATE AND BOUNDARY WALL SHALL BE AS PER STANDARD DESIGN.
4. THE PROVISION OF SOLAR WATER HEATING SYSTEM TO BE AS PER NORMS SPECIFIED BY HAREDA, AND MADE OPERATIONAL BEFORE APPLYING FOR OCCUPANCY CERTIFICATE.
5. RAIN WATER HARVESTING SYSTEM SHALL BE AS PER CENTRAL GROUND WATER AUTHORITY NORMS/
HARYANA GOVT.
6. FIRE FIGHTING PROVISIONS INCLUDING FIRE SPRINKLERS SHALL BE AS PER NBC GUIDELINES.



Owners' Signature _____

Architects:
Arcop Associates Pvt. Ltd.

Structure: Superintendent (Engineer (HQ))

MEP:

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D.T.P. (HQ)
Member Secretary
B.P.C.

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

C.T.P. (Hr.)
Chairman
B.P.C.

Drawing Title	Drawing No.
	A-PH2-07d

BLOCK-B1 & B6
 FIRST, TYPICAL FLOOR & AREA
 DIAGRAM

Date	Scale
30-09-2015	1:100

SCALE- 1:150

PLUMBING NOTES:

- SCHEDULE OF PIPES :

1	110 CO 146 SOIL, WASTE & VENT PIPE
2	110 CO 146 SOIL, WASTE & VENT PIPE

75.00 6646 ANTI-SYNDROME PIPE

5 90 00 UPVC BALCONY RAIN WATER PIPE

7 FLUSHING WATER SUPPLY ON TAKE PIPE *

10 HOT WATER SUPPLY ON TAKE PIPE FROM SOLAR PANEL *

160 MM DIA SLEEVE IN BEAM AT BOTTOM LEVEL.

600 MM WIDE & 300 MM IN HEIGHT @ 1.5 TO 2.0 M.C.C
CONCRETE BLOCK (TYPICAL) AS PER STR CONSULTANT

WC CUTOFF IN SLAB = 150 x 150 MM FOR WC

● NT MULTI TRAP (110 x 75) MM

TYPICAL CONNECTION PLAN :

③ $\frac{1}{4}$ " 75 OD LANS-ANTI-SIPHONAGE PIPE.

Diagram of a single-arch plan showing a bridge with a central arch and a small structure on the left.

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LEGEND	DESCRIPTION
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PHC	FINAL MODEL CASE
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PURCHASER TYPE	
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[illegible]

1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th and 11th EL OOB PLAN TOWER B6

ALL IOILEIS HAVE PERMANENT VENTILATOR

LEGEND	WIDTH (MM)	HEIGHT (MM)	CILL (MM)	LINTEL (MM)
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W5	2000	2300	150	2450
V1	600	1400	1050	2450

[illegible]

						TOTAL FAR AT 2nd TO 11th FLOORS,TOWER B1	625,750
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LOWER BI

TOWER B1
SCALE- 1:150

RAILING

BAL. CONT.

BAL. CONVEY

ARCHITECTURE

FEATURE