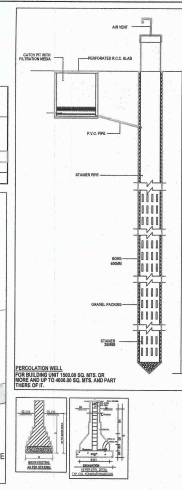


SCRUTINIZE COPY
NO. 2942
DT. 06/11/2020
TDO, BPSP, AMC

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PROP F.S.I. AREA ON 5th FLOOR	559.50	704.16	1263.66
PROP F.S.I. AREA ON 6th FLOOR	559.50	704.16	1263.66
PROP F.S.I. AREA ON 7th FLOOR	559.50	862.32	1411.82
TOTAL USE F.S.I. AREA	3916.50	4697.38	8723.78
FLOOR AREA TABLE	BLOCK-B	BLOCK-C	TOTAL
1st FLOOR	559.50	704.16	1263.66
2nd FLOOR	559.50	704.16	1263.66
3rd FLOOR	559.50	704.16	1263.66
4th FLOOR	559.50	704.16	1263.66
5th FLOOR	559.50	704.16	1263.66

PROP BUILT UP AREA ON 6th FLOOR	683.41	618.27	1471.68
PROP BUILT UP AREA ON 5th FLOOR	683.41	618.27	1471.68
PROP BUILT UP AREA ON 4th FLOOR	683.41	618.27	1471.68
PROP BUILT UP AREA ON 3rd FLOOR	683.41	618.27	1471.68
PROP BUILT UP AREA ON 2nd FLOOR	683.41	618.27	1471.68
PROP BUILT UP AREA ON STAIR CABIN	46.75	46.75	93.50
PROP BUILT UP AREA ON L.R.ROOM	683.41	618.27	1471.68
TOTAL BUILT UP AREA	5100.78	6034.56	11815.75
UNIT	BLOCK B	BLOCK C	TOTAL
1st FLOOR	10	12	22
2nd FLOOR	10	12	22
3rd FLOOR	10	12	22
4th FLOOR	10	12	22
5th FLOOR	10	12	22
6th FLOOR	10	12	22
7th FLOOR	10	10	20
TOTAL	70	82	152
USE AREA TABLE	BLOCK B	BLOCK C	TOTAL
GROUND FLOOR	PARKING	PARKING	PARKING

1st FLOOR	RESI.	RESI.	RESI.
2nd FLOOR	RESI.	RESI.	RESI.
3rd FLOOR	RESI.	RESI.	RESI.
4th FLOOR	RESI.	RESI.	RESI.
5th FLOOR	RESI.	RESI.	RESI.
6th FLOOR	RESI.	RESI.	RESI.
7th FLOOR	RESI.	RESI.	RESI.

LEGEND	DESCRIPTION
	FIRE HYDRANT SYSTEM PIPER MAIN
	SINGLE HANDIED HYDRANT VALVE
	SLUICE VALVE
	TWO WAY SAME CONNECTION
	RISE OR DROP
	NON RETURN VALVE
	REDUCER
	FIRE HOSE BOX
	HOSE REEL HOUSE
	DD P & CO-2

The Basic Requirements for Fire Protection Of Multi - Storey Buildings

(3) **INSTRUMENT SYSTEM:**
ON/OFF switches located near the hose reel hose or underground well with a capacity to discharge the 500 lbs. minimum at 1 bar pressure are recommended but not required to be installed.

The Riser For The Building Exceeds 60 meters rise:
height should not be of less than 100mm.
Internal diameter: The riser should be connected to the bottom of the terrace tank with a pipe valve
and a 90° to 180° to a down cover.
On that it is required for every 1000 m² to install floor area and if the building is divided into two or more parts then each part should have a separate riser with an fitting at each floor level.

Each floor should have one hydrant outlet with a coupling for attaching a 65 mm dia hose 25 mm hose hose - hose hose with a min. shut-off

THE DIMENSIONS OF THE BUILDING BY ENGINEER ON
AND MARGIN,
BY ME ON SITE

OF THE BUILDING

C.R-2017, THE INDIAN STANDARDS, OF THE

ENCL-13.154

C.Q-C-2017
C.Q-C-2017
C.Q-C-2017

FOR EACH UNIT.
REVENTION AND

13.11 OF C.O.D.C.R.-2017
OR CLAUSE NO. 13.62 OF

C.R.-2017
VISION OF

OF C.O.D.C.R.-2017
OR CLAUSE NO.13.13

IN THE INDIAN
JURY SAFETY DURING

ALL BE PROVIDED AS

IN ORDER TO
BE ELIGIBLE FOR THE
R-2017
CLAUSE NO.17.5 OF
S OF C.G.D.C.R-2017
17
LIFE SAFETY MEASURES
REGULATION 2013
16 OF
ITY OF 4060
14 OF C.G.D.C.R-2017
R-2017

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THE FOLLOWING INFORMATION IS FOR INFORMATIONAL PURPOSES ONLY. IT IS NOT A CONTRACT. THE CONTRACT IS THE OFFICIAL RECORD OF THE PROJECT AND THE ONLY DOCUMENT THAT WILL BE USED TO RESOLVE ANY DISPUTES. THE CONTRACT IS THE ONLY DOCUMENT THAT WILL BE USED TO RESOLVE ANY DISPUTES. THE CONTRACT IS THE ONLY DOCUMENT THAT WILL BE USED TO RESOLVE ANY DISPUTES.

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SCALE: 1.00 CM : 2.00 MT	
USE ZONE : RESIDENTIAL (R1)	
USE : RESIDENCE (RESIDENTIAL AFFORDABLE HOUSING PROJECT)	
AREA TABLE	IN SQ.MT
PLOT AREA OF SUB PLOT NO : 48/1/1/1 OF F.P.NO : 48/1	3231.25
REQUIRED COMMON PLOT AREA @ 10 % (3278.75X0.10)	323.12
PROVIDED COMMON PLOT AREA	343.65
F.S.I AREA TABLE	TOTAL
PLOT AREA OF SUB PLOT NO : 48/1/1/1 OF F.P.NO : 48/1	3231.25

PROP F.S.I. AREA ON 7th FLOOR			114.81
PROP TOTAL USE F.S.I. AREA			872.78
CHARGEABLE F.S.I. AREA			2967.50
BUILT UP AREA TABLE			TOTAL
PROP BUILT UP AREA ON GROUND FLOOR			147.68
PROP BUILT UP AREA ON 1st FLOOR			147.68
PROP BUILT UP AREA ON 2nd FLOOR			147.68
PROP BUILT UP AREA ON 3rd FLOOR			147.68
PROP BUILT UP AREA ON 4th FLOOR			147.68
PROP BUILT UP AREA ON 5th FLOOR			147.68
PROP BUILT UP AREA ON 6th FLOOR			147.68
PROP BUILT UP AREA ON 7th FLOOR			132.63
PROP BUILT UP AREA ON STAIR CABIN			83.56
PROP BUILT UP AREA ON P.V.R.T. AND L.M ROOM			72.46
TOTAL BUILT UP AREA			1183.52
TENAMENT AND FLOOR AREA TABLE			
FLOOR	USE	UNIT	FLOOR AREA
GROUND	PARKING	--	

1st	RESIDENTIAL	22	1263.66
2nd	RESIDENTIAL	22	1263.66
3rd	RESIDENTIAL	22	1263.66
4th	RESIDENTIAL	22	1263.66
5th	RESIDENTIAL	22	1263.66
6th	RESIDENTIAL	22	1263.66
7th	RESIDENTIAL	26	1141.82
TOTAL	RESIDENTIAL	152	8723.78

COLOUR NOTE

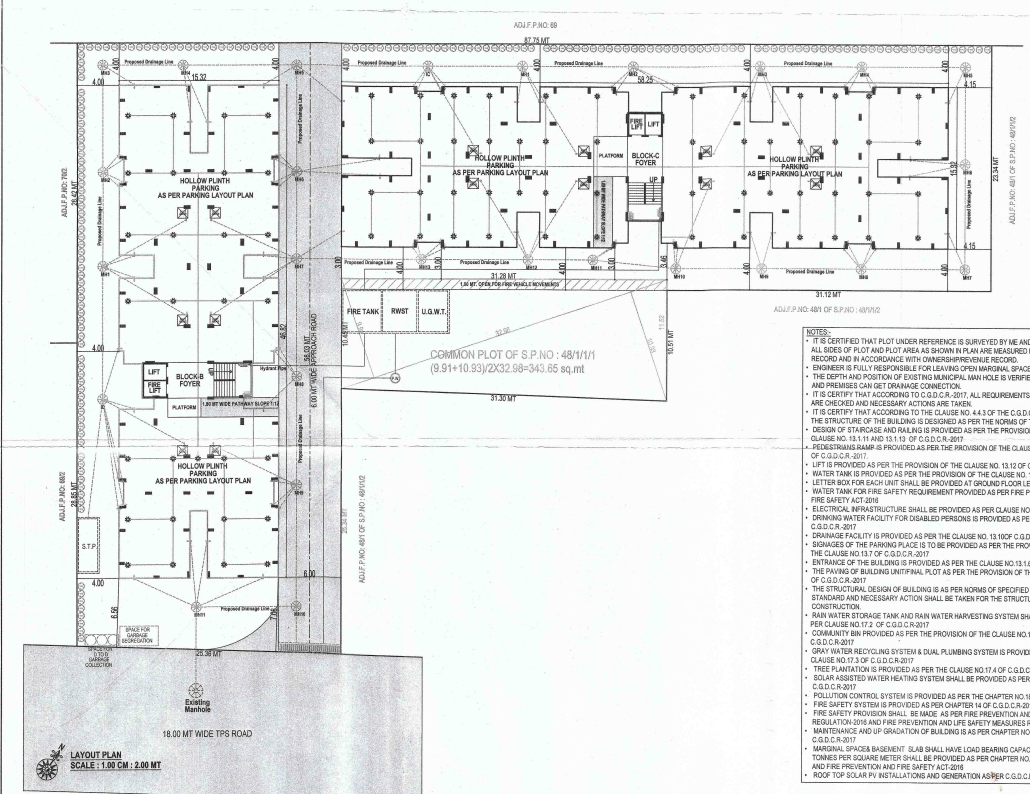
()	PROP WORK	()	PLOT BOUNDARY
()	PROP DRAINAGE	(*)	TREE
()	ROAD	()	CONTAINER BIN
(*)	SPRINKLER	()	PERCOLATING WELL

Handwritten signature

RAJKUMAR N. SHAH
CIVIL ENGINEER
A/3, PUSHTA RESIDENCY,
VASNA, AHMEDABAD-380007
M/K. S.O.R.-1-001SR210625/10057

OWNER	DATE
<i>Bohly</i> AJAYKUMAR N. SHAH CIVIL ENGINEER A/3, PUSHTA RESIDENCY, VASRA, AHMEDABAD-380007 AINC. C.O.W.001CW0907251009 C.O.W.	<i>Sharma</i> BEINCHAMK CONSULTANTS VAIBHAVKUMAR ATMARAM PATEL AINC. LIC. NO. SD0678300724ER-1 220-21, CITY CODE/09 SHAHULI SCIENCE CITY ROAD, AHMEDABAD-380015 DO. No. 1-61 98 25 727261. STATIONWORK
R. J. D. BUILDCON LTD. <i>Prasad</i> DEVELOPER 116 NO. P-02/21/21251068	<i>Ikra</i> KHUSKAL MISTRY (R.J. CIVIL) 117 DEVPATH, BAN LAL, BURGLOO 117 DEVPATH, BAN LAL, BURGLOO

DATE: 10/26/2020 ISSUE DT: 22/06/2020	C/ALFARO, NAVARRA/SEPLA ING. LIC. NO. > E0000001032192
DEVELOPER	ENGINEER
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