

1. BUILDING HAS AUTOMATIC SPRINKLER SYSTEM WHEREVER REQUIRED BY NBC.

2. BUILDING WILL BE DESIGNED (S)RUCTURES) AS PER RELEVANT IS CODES FOR EARTH QUAKE RESISTANCE
3. FOR SOIL WASTE- SINGLE STACK SYSTEM WILL BE ADOPTED AS PER APPROVED IN NBC-2016.
4. ALL LIFTS AND COMMON AREA, WITH EMERGENCY LIGHTING TO HAVE 100% POWER BACKUP AS PER NBC REQUIREMENT.
5. ALL DIMENSIONS ARE IN MM.
6. THE BUILDING IS FULLY VENTILATED AND CENTRALLY AIR CONDITIONED WITH 100% POWER BACKUP.



AND OTHERS.

ARCHITECT
HABITAT ARCHITECTS
#1777, Maharaj Nagar
Near P.A.U Gate no.3
LUDHIANA-141001,
PUNJAB

ARCHITECT'S SEAL
& SIGNATURE

B. Arch. CA2006/37311

Date: _____ Scale: _____ Revision no.: _____

SUBMISSION DRAWING

DRAWING TITLE :

7TH, 8TH, 10TH, 11TH, 12TH &
14TH FLOOR
(TYPICAL TYPE 2)

Drawing No.

SD/AR/AL-2/114

↑
Z

AREA STATEMENT									
Typical Type 2 - 26.0m (10m, 10m & 6m) Run									
Area Statement									
	Ship	Formula	Length	Width	Additional	Unit	Area	Units	
1	Quarry Chain	164.5 (147)	3,000	x	3,141	x	0.25	sqm	2,400
2	Quarry Chain	164.5 (147)	3,000	x	3,141	x	0.25	sqm	2,400
3	Traverse	100.0 (90)	7,725	x	9,303	x	-	sqm	22,630
4	Traverse	6.1 (2.9)W	7,725	x	6.32	x	11.70	sqm	10,867
5	Quarry Chain	164.5 (147)	3,000	x	3,141	x	0.25	sqm	2,400
6	Quarry Chain	164.5 (147)	3,000	x	3,141	x	0.25	sqm	2,400
7	Quarry Chain	164.5 (147)	3,000	x	3,141	x	0.25	sqm	2,400
8	Quarry Chain	164.5 (147)	3,000	x	3,141	x	0.25	sqm	2,400
9	Quarry Chain	164.5 (147)	3,000	x	3,141	x	0.25	sqm	2,400
10	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
11	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
12	Quarry Chain	164.5 (147)	3,000	x	3,141	x	0.25	sqm	2,400
13	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
14	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
15	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
16	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
17	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
18	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
19	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
20	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
21	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
22	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
23	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
24	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
25	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
26	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
27	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
28	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
29	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
30	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
31	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
32	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
33	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
34	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
35	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
36	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
37	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
38	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	68,440
39	Reinforcing	164.5 (147)	22,680	x	3,303	x	1	sqm	6

Deductions (c)						
Shape	Formula	Length	Width	Additional	Unit	Area
Rectangle	LxW	2,250	x	x	1	sqm

[illegible]

Typical 7th, 8th, 9th, 11th, 12th & 14th Floor AREA SUMMARY		
Proposed Typical Type 2 (FIRE AREA)	m ²	1001.635
Proposed Typical Type 2 (ELECTRICAL ROOM)	m ²	252.579
Proposed Typical Type 2 (NON-LOAD BEARING ELECTRICAL ROOM)	m ²	78.685
Proposed Typical Type 2 (NON-LOAD BEARING ELECTRICAL ROOM)	m ²	78.685
Proposed Typical Type 2 (HALL TYPE AREA)	m ²	163.870
		1638.70

Checked and found ok for Public Health.
(Informally. See also the subject for comments.)

(whereby service only subject to comments in forwarding letter No. .../1267... DV .../12/11)

100

Superintending Engineer (HQ)

~~for Chief Engineer-
HSVP, Panchkula~~

[illegible]

SAUCIONED
TO BE READ WITH THIS C
MEMO NO: 10000

22/04/2023