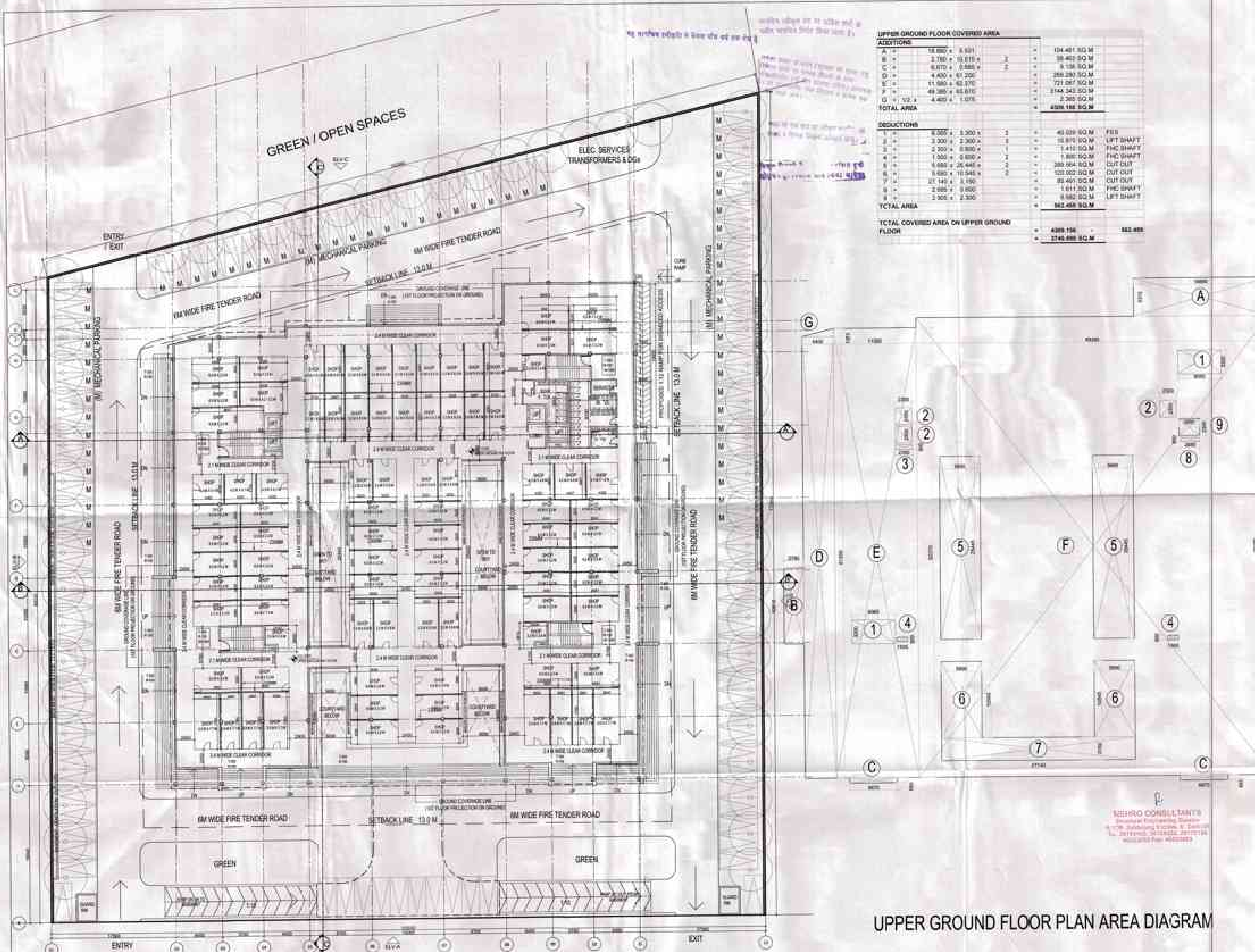




UPPER GROUND FLOOR COVERED AREA						
ADDITIONS						
A =	18,880 +	0.631	=	104,481 SQ M		
B =	3,780 +	31,815 +	3	=	38,463 SQ M	
C =	6,870 +	0.585 +	2	=	8,136 SQ M	
D =	4,420 +	43,700 +		=	288,280 SQ M	
E =	11,580 +	42,370		=	731,287 SQ M	
F =	49,385 +	83,670		=	2144,343 SQ M	
G =	572 +	4,420 +	1,075	=	2,365 SQ M	
TOTAL AREA				=	4598,188 SQ M	
DEDUCTIONS						
1 =	8,305 +	3,300 +	2	=	46,028 SQ M	F1B
2 =	3,300 +	2,365 +	1	=	18,875 SQ M	F1C SHA
3 =	2,300 +	0.830 +	1	=	1,415 SQ M	LIFT SHA
4 =	1,500 +	0.630 +	2	=	1,836 SQ M	F1C SHA
5 =	6,680 +	26,440 +		=	288,664 SQ M	CUT OUT
6 =	8,680 +	10,545 +	2	=	102,003 SQ M	CUT OUT
7 =	27,145 +	8,150		=	33,460 SQ M	CUT OUT
8 =	2,885 +	0.650		=	1,611 SQ M	F1C SHA
9 =	2,305 +	2,300		=	8,980 SQ M	LIFT SHA
TOTAL AREA				=	862,458 SQ M	
TOTAL COVERED AREA ON UPPER GROUND FLOOR						
				=	4388,134	882
				=	3748,098 SQ M	

NOTES		
- THIS DRAWING IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS AND SHALL NOT BE LOANED OR USED IN ANY MANNER WITHOUT THEIR PRIOR PERMISSION - ALL DIMENSIONS ARE IN mm (PULSED DIMENSIONS MENTIONED)		
 ਕੁਲਪ੍ਰੀਤ ਸਿੰਘ ਅਰਕੀਟੈਕਟ ਪੰਜਾਬ ਨੰਬਰ 1445 ਪੰਜਾਬ, ਭਾਰਤ ਕੁਲਪ੍ਰੀਤ ਸਿੰਘ ਅਰਕੀਟੈਕਟ ਪੰਜਾਬ ਨੰਬਰ 1445 ਪੰਜਾਬ, ਭਾਰਤ ਸਹਿਮਤੀ ਦਿਖਾਉਣ ਲਈ ਇਹ ਡਰਾਈਂਗ 'ਤੇ ਦਸਤਖਤ ਕੀਤਾ ਗਿਆ ਹੈ ਅਤੇ ਇਸ ਦੁਆਰਾ ਪੁਸ਼ਟਿਤ ਕੀਤਾ ਗਿਆ ਹੈ ਕਿ ਇਹ ਸਹੀ ਅਨੁਸਾਰ ਹੈ। ਮੁਸ਼ੱਕਤ ਨਾਲ ਹੋਰ ਸਹਾਇਤਾ ਲਈ ਸਹਾਇਤਾ ਮੰਗੋ। ਕੁਲਪ੍ਰੀਤ ਸਿੰਘ ਅਰਕੀਟੈਕਟ ਪੰਜਾਬ ਨੰਬਰ 1445 ਪੰਜਾਬ, ਭਾਰਤ		
R3	05-05-2014	COMMENTS INCORPORATED
R2	23-06-2014	COMMENTS INCORPORATED
R1	11-06-2014	COMMENTS INCORPORATED
REV	REV DATE	DESCRIPTION
R E V I S I O N S		
SUBMISSION DRAWING		
 M/s Uppal Chadha Hi-Tech Developers Pvt. Ltd.		
PROJECT NAME		
COMMERCIAL POCKET - 7 SECTOR - 5, WAVE CITY, GHAZIABAD		
ARCHITECTS		
 KULPREET SINGH KHOSLA CA/2003/31288 Studio Amk		
STUDIO AMK ARCHITECTS 110-36 JODHETTE CHAMBERS - 110, BRICKS CAMA PLACE, NEW DELHI 110062		
DRAWING TITLE		
UPPER GROUND FLOOR PLAN & AREA STATEMENT		
DRAWING NUMBER		SCALE
AMK/WAVE/C7/S-02		A1
APPROVED BY		SCALE
KULPREET SINGH		1 : 250
CHECKED BY		NOTES
AMRIT		
DRAWN BY		
GANESH		
DATE		
30-05-2014		R3

LOWER GROUND FLOOR COVERED AREA			
ADDITIONS			
A =	18.570 x 4.530	=	84.119 SQ M
B =	2.315 x 12.510 x 2	=	58.594 SQ M
C =	4.670 x 2.515 x 2	=	23.662 SQ M
D =	2.280 x 58.000	=	132.360 SQ M
E =	12.485 x 58.735	=	730.791 SQ M
F =	48.168 x 81.185	=	3910.722 SQ M
G =	1.0 x 5	=	5.070 SQ M
TOTAL AREA		=	4725.078 SQ M
DEDUCTIONS			
H =	8.800 x 25.440 x 2	=	224.880 SQ M
TOTAL AREA		=	278.584 SQ M
TOTAL COVERED AREA ON LOWER GROUND FLOOR			4446.494 SQ M

- THIS COURSE IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS. ANY REUSE OR CIRCULATION WITHOUT THEIR PRIOR PERMISSION.
- ALL INFORMATION ARE IN THE ENGLISH (FRENCH) VERSION.

[illegible]

RD	03-07-2014	COMMENTS INCORPORATED
R2	23-06-2014	COMMENTS INCORPORATED
R1	11-06-2014	COMMENTS INCORPORATED
REV. NO.	REV. DATE	DESCRIPTION

REVISIONS
SUBMISSION DRAWING

**M/s Uppal Chadha Hi-Tech
Developers Pvt. Ltd.**

COMMERCIAL POCKET - 7
SECTOR - 3, WAVE CITY, CHAZIARAH

ARCHITECT

Rulpreet Singh Khosla

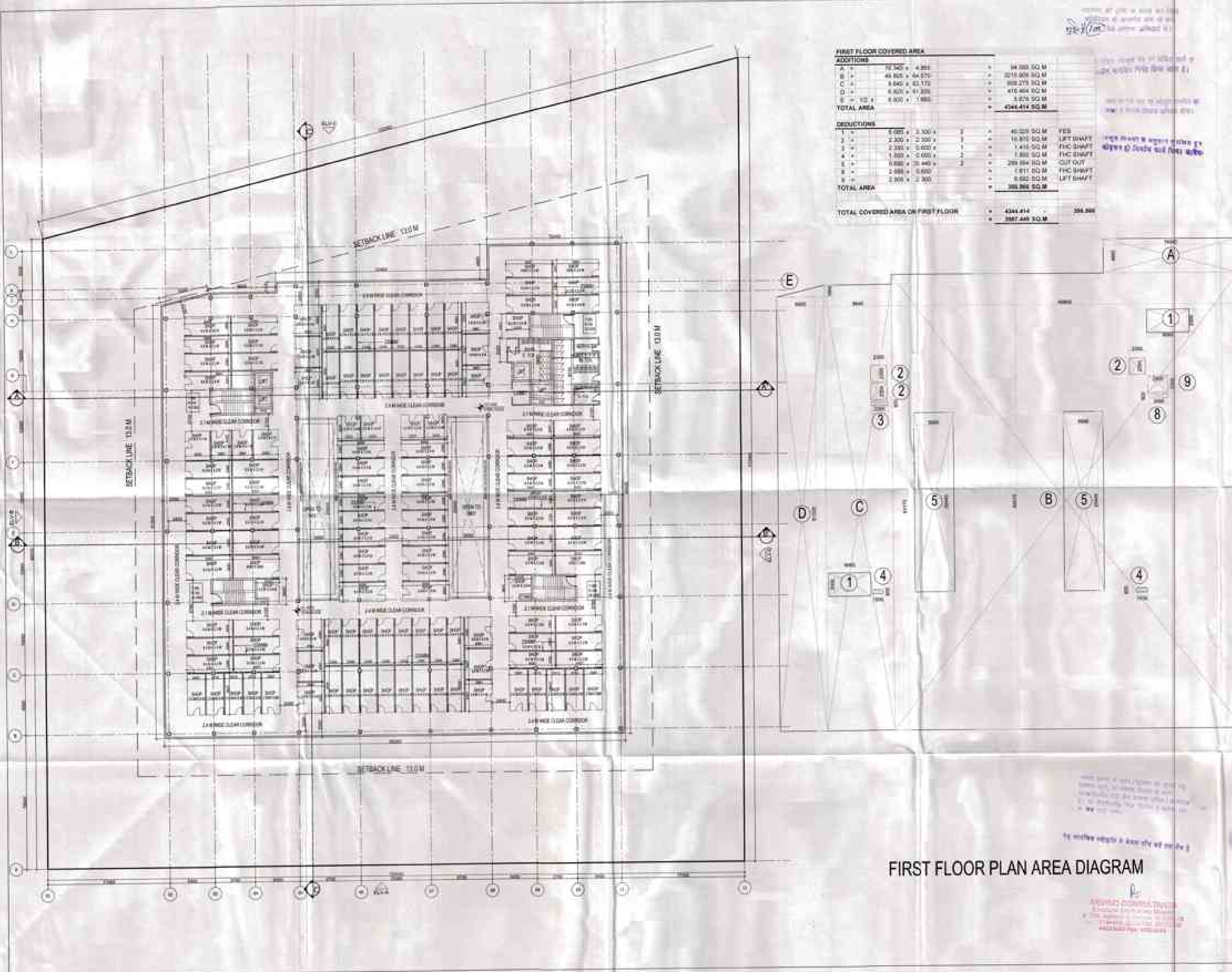
RULPREET SINGH KHOSLA
CA/2003/1285

R. Singh

STUDIO AMK ARCHITECTS
110 W. WARDEN STREET CHICAGO, IL 60604
501 EAST CANA PLAZA, SUITE 1200 CHICAGO, IL 60601
e-mail: stark@amkarchitects.com www: www.amkarchitects.com 312.580.1100

LOWER GROUND FLOOR PLAN
& AREA STATEMENT

AMK/WAVE/C7/S-04	SECRET
NAME: KULPREET SINGH	SCALE: 1 : 250
CITY: AMRIT	
DEPARTMENT: GANESH	
DATE: 30-05-2014	R3



FIRST FLOOR COVERED AREA

ADDITIONS		
A	10.300 x 4.800	49.440 SQ.M
B	44.800 x 44.875	2010.600 SQ.M
C	8.040 x 43.175	348.275 SQ.M
D	8.800 x 41.300	363.440 SQ.M
E	8.900 x 1.885	16.778 SQ.M
TOTAL AREA		4344.474 SQ.M

DEDUCTIONS		
1	5.000 x 3.300	16.500 SQ.M
2	2.300 x 2.300	5.290 SQ.M
3	2.300 x 2.300	5.290 SQ.M
4	1.000 x 2.000	2.000 SQ.M
5	8.800 x 28.440	248.392 SQ.M
6	2.880 x 0.600	1.728 SQ.M
7	2.900 x 2.900	8.410 SQ.M
TOTAL AREA		308.590 SQ.M

TOTAL COVERED AREA ON FIRST FLOOR		
		4035.884 SQ.M

NOTES

- THIS DRAWING IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS. NO PART OF THIS DRAWING OR ANY INFORMATION CONTAINED HEREIN SHALL BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT THE WRITTEN PERMISSION OF M/S STUDIO AMK ARCHITECTS.
- ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.

REVISIONS

REV. NO.	REV. DATE	DESCRIPTION
R1	05-07-2014	COMMENTS INCORPORATED
R2	23-06-2014	COMMENTS INCORPORATED
R3	30-05-2014	COMMENTS INCORPORATED

SUBMISSION DRAWING

M/s Uppal Chadha Hi-Tech Developers Pvt. Ltd.

PROJECT NAME:
COMMERCIAL POCKET - 7
SECTOR - 3, WAVE CITY, GHAZIABAD

ARCHITECT:
STUDIO AMK ARCHITECTS
FLOOR 30, SONNETT CHANDER - II, A,
MIDRAJI CANAL PLACE, NEW DELHI 110028
CONTACT: 9891 0000 0000 / 9891 0000 0000

DESIGNER: KULPREET SINGH KHOKHAN
CA/2003/31285

PROJECT TITLE:
FIRST FLOOR PLAN & AREA STATEMENT

CLIENT NAME	PROJECT
AMK/WAVE/C7/S-06	A1

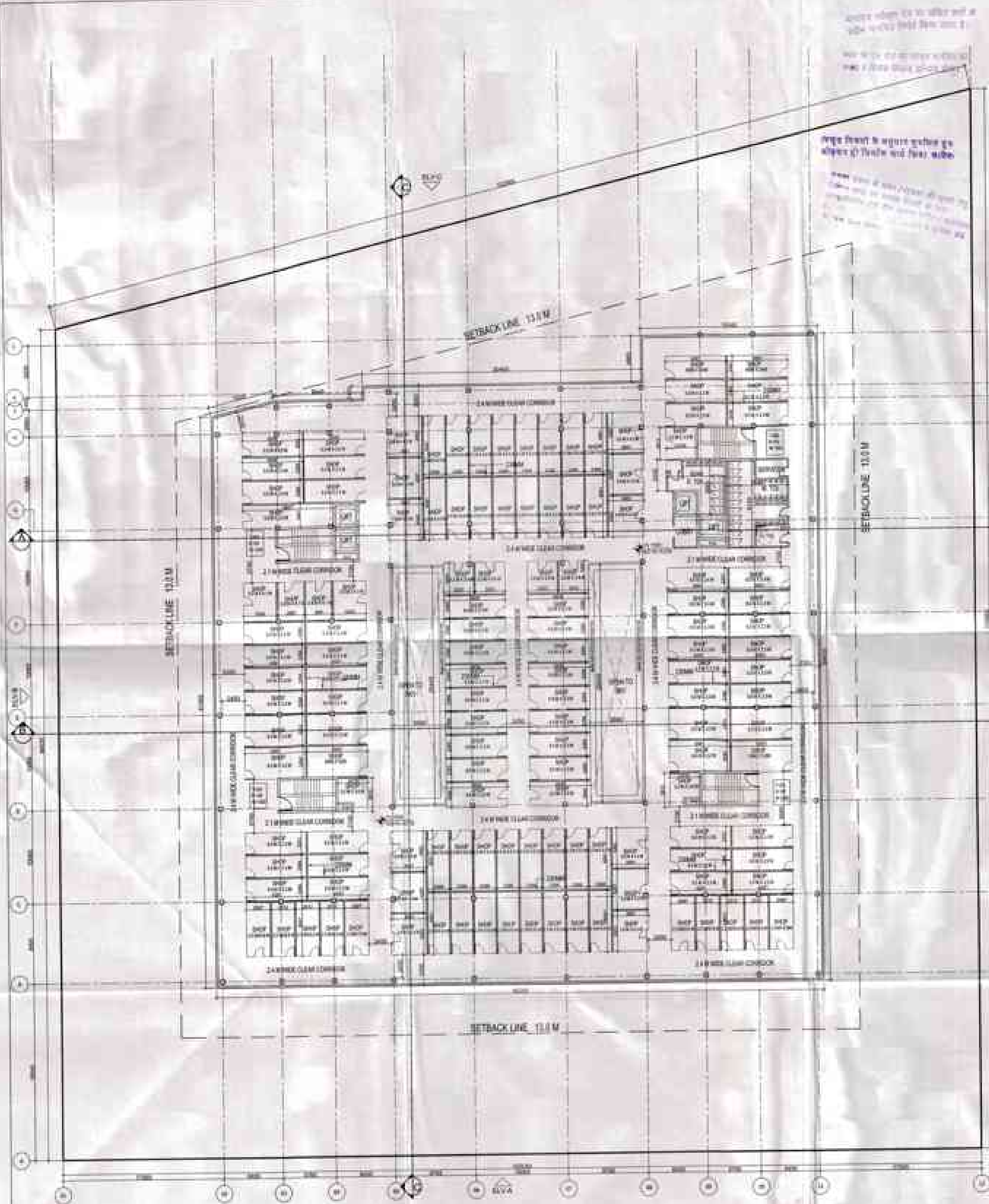
APPROVED BY	SCALE
KULPREET SINGH	1 : 250

CHECKED BY	DATE
AMRIT	

DESIGNED BY	DATE
GANESH	

DATE	REV.
30-05-2014	R3

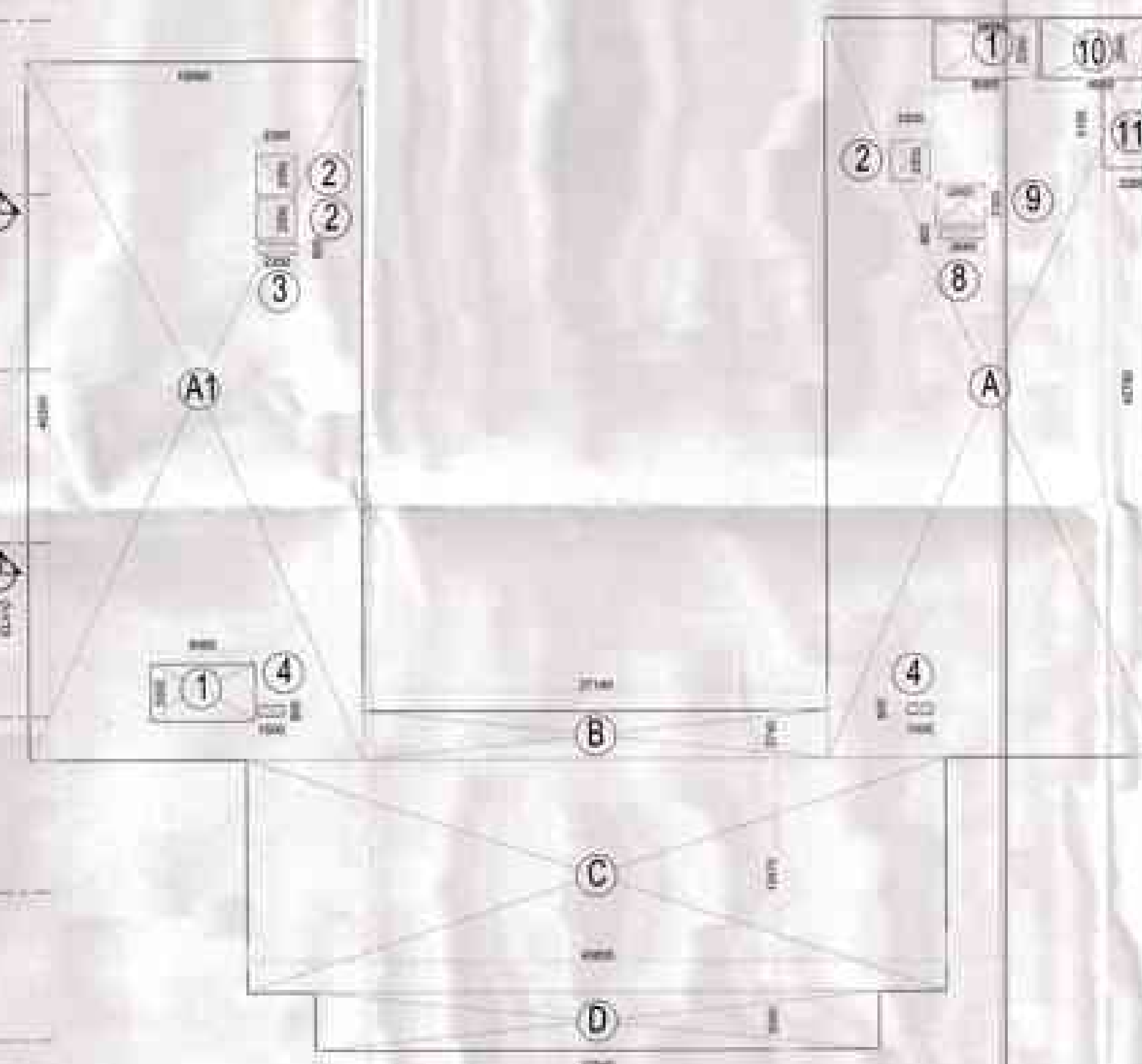
FIRST FLOOR PLAN AREA DIAGRAM



SECOND FLOOR COVERED AREA

ADDITIONS		DEDUCTIONS	
A =	10,200 x 4,800	1 =	4,100 SQ.M
B =	48,000 x 54,570	2 =	15,070 SQ.M
C =	8,800 x 52,170	3 =	1,410 SQ.M
D =	8,200 x 81,300	4 =	1,300 SQ.M
E =	10,200 x 1,000	5 =	286,804 SQ.M
F =	8,800 x 1,000	6 =	1,911 SQ.M
G =	8,800 x 1,000	7 =	5,880 SQ.M
H =	8,800 x 1,000	8 =	1,300 SQ.M
I =	8,800 x 1,000	9 =	1,300 SQ.M
J =	8,800 x 1,000	10 =	1,300 SQ.M
K =	8,800 x 1,000	11 =	1,300 SQ.M
L =	8,800 x 1,000	12 =	1,300 SQ.M
M =	8,800 x 1,000	13 =	1,300 SQ.M
N =	8,800 x 1,000	14 =	1,300 SQ.M
O =	8,800 x 1,000	15 =	1,300 SQ.M
P =	8,800 x 1,000	16 =	1,300 SQ.M
Q =	8,800 x 1,000	17 =	1,300 SQ.M
R =	8,800 x 1,000	18 =	1,300 SQ.M
S =	8,800 x 1,000	19 =	1,300 SQ.M
T =	8,800 x 1,000	20 =	1,300 SQ.M
U =	8,800 x 1,000	21 =	1,300 SQ.M
V =	8,800 x 1,000	22 =	1,300 SQ.M
W =	8,800 x 1,000	23 =	1,300 SQ.M
X =	8,800 x 1,000	24 =	1,300 SQ.M
Y =	8,800 x 1,000	25 =	1,300 SQ.M
Z =	8,800 x 1,000	26 =	1,300 SQ.M
AA =	8,800 x 1,000	27 =	1,300 SQ.M
AB =	8,800 x 1,000	28 =	1,300 SQ.M
AC =	8,800 x 1,000	29 =	1,300 SQ.M
AD =	8,800 x 1,000	30 =	1,300 SQ.M
AE =	8,800 x 1,000	31 =	1,300 SQ.M
AF =	8,800 x 1,000	32 =	1,300 SQ.M
AG =	8,800 x 1,000	33 =	1,300 SQ.M
AH =	8,800 x 1,000	34 =	1,300 SQ.M
AI =	8,800 x 1,000	35 =	1,300 SQ.M
AJ =	8,800 x 1,000	36 =	1,300 SQ.M
AK =	8,800 x 1,000	37 =	1,300 SQ.M
AL =	8,800 x 1,000	38 =	1,300 SQ.M
AM =	8,800 x 1,000	39 =	1,300 SQ.M
AN =	8,800 x 1,000	40 =	1,300 SQ.M
AO =	8,800 x 1,000	41 =	1,300 SQ.M
AP =	8,800 x 1,000	42 =	1,300 SQ.M
AQ =	8,800 x 1,000	43 =	1,300 SQ.M
AR =	8,800 x 1,000	44 =	1,300 SQ.M
AS =	8,800 x 1,000	45 =	1,300 SQ.M
AT =	8,800 x 1,000	46 =	1,300 SQ.M
AU =	8,800 x 1,000	47 =	1,300 SQ.M
AV =	8,800 x 1,000	48 =	1,300 SQ.M
AW =	8,800 x 1,000	49 =	1,300 SQ.M
AX =	8,800 x 1,000	50 =	1,300 SQ.M
AY =	8,800 x 1,000	51 =	1,300 SQ.M
AZ =	8,800 x 1,000	52 =	1,300 SQ.M
BA =	8,800 x 1,000	53 =	1,300 SQ.M
BB =	8,800 x 1,000	54 =	1,300 SQ.M
BC =	8,800 x 1,000	55 =	1,300 SQ.M
BD =	8,800 x 1,000	56 =	1,300 SQ.M
BE =	8,800 x 1,000	57 =	1,300 SQ.M
BF =	8,800 x 1,000	58 =	1,300 SQ.M
BG =	8,800 x 1,000	59 =	1,300 SQ.M
BH =	8,800 x 1,000	60 =	1,300 SQ.M
BI =	8,800 x 1,000	61 =	1,300 SQ.M
BJ =	8,800 x 1,000	62 =	1,300 SQ.M
BK =	8,800 x 1,000	63 =	1,300 SQ.M
BL =	8,800 x 1,000	64 =	1,300 SQ.M
BM =	8,800 x 1,000	65 =	1,300 SQ.M
BN =	8,800 x 1,000	66 =	1,300 SQ.M
BO =	8,800 x 1,000	67 =	1,300 SQ.M
BP =	8,800 x 1,000	68 =	1,300 SQ.M
BQ =	8,800 x 1,000	69 =	1,300 SQ.M
BR =	8,800 x 1,000	70 =	1,300 SQ.M
BS =	8,800 x 1,000	71 =	1,300 SQ.M
BT =	8,800 x 1,000	72 =	1,300 SQ.M
BU =	8,800 x 1,000	73 =	1,300 SQ.M
BV =	8,800 x 1,000	74 =	1,300 SQ.M
BW =	8,800 x 1,000	75 =	1,300 SQ.M
BX =	8,800 x 1,000	76 =	1,300 SQ.M
BY =	8,800 x 1,000	77 =	1,300 SQ.M
BZ =	8,800 x 1,000	78 =	1,300 SQ.M
CA =	8,800 x 1,000	79 =	1,300 SQ.M
CB =	8,800 x 1,000	80 =	1,300 SQ.M
CC =	8,800 x 1,000	81 =	1,300 SQ.M
CD =	8,800 x 1,000	82 =	1,300 SQ.M
CE =	8,800 x 1,000	83 =	1,300 SQ.M
CF =	8,800 x 1,000	84 =	1,300 SQ.M
CG =	8,800 x 1,000	85 =	1,300 SQ.M
CH =	8,800 x 1,000	86 =	1,300 SQ.M
CI =	8,800 x 1,000	87 =	1,300 SQ.M
CJ =	8,800 x 1,000	88 =	1,300 SQ.M
CK =	8,800 x 1,000	89 =	1,300 SQ.M
CL =	8,800 x 1,000	90 =	1,300 SQ.M
CM =	8,800 x 1,000	91 =	1,300 SQ.M
CN =	8,800 x 1,000	92 =	1,300 SQ.M
CO =	8,800 x 1,000	93 =	1,300 SQ.M
CP =	8,800 x 1,000	94 =	1,300 SQ.M
CQ =	8,800 x 1,000	95 =	1,300 SQ.M
CR =	8,800 x 1,000	96 =	1,300 SQ.M
CS =	8,800 x 1,000	97 =	1,300 SQ.M
CT =	8,800 x 1,000	98 =	1,300 SQ.M
CU =	8,800 x 1,000	99 =	1,300 SQ.M
CV =	8,800 x 1,000	100 =	1,300 SQ.M
CU =	8,800 x 1,000	101 =	1,300 SQ.M
CV =	8,800 x 1,000	102 =	1,300 SQ.M
CW =	8,800 x 1,000	103 =	1,300 SQ.M
CX =	8,800 x 1,000	104 =	1,300 SQ.M
CY =	8,800 x 1,000	105 =	1,300 SQ.M
CZ =	8,800 x 1,000	106 =	1,300 SQ.M
DA =	8,800 x 1,000	107 =	1,300 SQ.M
DB =	8,800 x 1,000	108 =	1,300 SQ.M
DC =	8,800 x 1,000	109 =	1,300 SQ.M
DD =	8,800 x 1,000	110 =	1,300 SQ.M
DE =	8,800 x 1,000	111 =	1,300 SQ.M
DF =	8,800 x 1,000	112 =	1,300 SQ.M
DG =	8,800 x 1,000	113 =	1,300 SQ.M
DH =	8,800 x 1,000	114 =	1,300 SQ.M
DI =	8,800 x 1,000	115 =	1,300 SQ.M
DJ =	8,800 x 1,000	116 =	1,300 SQ.M
DK =	8,800 x 1,000	117 =	1,300 SQ.M
DL =	8,800 x 1,000	118 =	1,300 SQ.M
DM =	8,800 x 1,000	119 =	1,300 SQ.M
DN =	8,800 x 1,000	120 =	1,300 SQ.M
DO =	8,800 x 1,000	121 =	1,300 SQ.M
DP =	8,800 x 1,000	122 =	1,300 SQ.M
DQ =	8,800 x 1,000	123 =	1,300 SQ.M
DR =	8,800 x 1,000	124 =	1,300 SQ.M
DS =	8,800 x 1,000	125 =	1,300 SQ.M
DT =	8,800 x 1,000	126 =	1,300 SQ.M
DU =	8,800 x 1,000	127 =	1,300 SQ.M
DV =	8,800 x 1,000	128 =	1,300 SQ.M
DW =	8,800 x 1,000	129 =	1,300 SQ.M
DX =	8,800 x 1,000	130 =	1,300 SQ.M
DY =	8,800 x 1,000	131 =	1,300 SQ.M
DZ =	8,800 x 1,000	132 =	1,300 SQ.M
EA =	8,800 x 1,000	133 =	1,300 SQ.M
EB =	8,800 x 1,000	134 =	1,300 SQ.M
EC =	8,800 x 1,000	135 =	1,300 SQ.M
ED =	8,800 x 1,000	136 =	1,300 SQ.M
EE =	8,800 x 1,000	137 =	1,300 SQ.M
EF =	8,800 x 1,000	138 =	1,300 SQ.M
EG =	8,800 x 1,000	139 =	1,300 SQ.M
EH =	8,800 x 1,000	140 =	1,300 SQ.M
EI =	8,800 x 1,000	141 =	1,300 SQ.M
EJ =	8,800 x 1,000	142 =	1,300 SQ.M
EK =	8,800 x 1,000	143 =	1,300 SQ.M
EL =	8,800 x 1,000	144 =	1,300 SQ.M
EM =	8,800 x 1,000	145 =	1,300 SQ.M
EN =	8,800 x 1,000	146 =	1,300 SQ.M
EO =	8,800 x 1,000	147 =	1,300 SQ.M
EP =	8,800 x 1,000	148 =	1,300 SQ.M
EQ =	8,800 x 1,000	149 =	1,300 SQ.M
ER =	8,800 x 1,000	150 =	1,300 SQ.M
ES =	8,800 x 1,000	151 =	1,300 SQ.M
ET =	8,800 x 1,000	152 =	1,300 SQ.M
EU =	8,800 x 1,000	153 =	1,300 SQ.M
EV =	8,800 x 1,000	154 =	1,300 SQ.M
EW =	8,800 x 1,000	155 =	1,300 SQ.M
EX =	8,800 x 1,000	156 =	1,300 SQ.M
EY =	8,800 x 1,000	157 =	1,300 SQ.M
EZ =	8,800 x 1,000	158 =	1,300 SQ.M
FA =	8,800 x 1,000	159 =	1,300 SQ.M
FB =	8,800 x 1,000	160 =	1,300 SQ.M
FC =	8,800 x 1,000	161 =	1,300 SQ.M
FD =	8,800 x 1,000	162 =	1,300 SQ.M
FE =	8,800 x 1,000	163 =	1,300 SQ.M
FF =	8,800 x 1,000	164 =	1,300 SQ.M
FG =	8,800 x 1,000	165 =	1,300 SQ.M
FH =	8,800 x 1,000	166 =	1,300 SQ.M
FI =	8,800 x 1,000	167 =	1,300 SQ.M
FJ =	8,800 x 1,000	168 =	1,300 SQ.M
FK =	8,800 x 1,000	169 =	1,300 SQ.M
FL =	8,800 x 1,000	170 =	1,300 SQ.M
FM =	8,800 x 1,000	171 =	1,300 SQ.M
FN =	8,800 x 1,000	172 =	1,300 SQ.M
FO =	8,800 x 1,000	173 =	1,300 SQ.M
FP =	8,800 x 1,000	174 =	1,300 SQ.M
FQ =	8,800 x 1,000	175 =	1,300 SQ.M
FR =	8,800 x 1,000	176 =	1,300 SQ.M
FS =	8,800 x 1,000	177 =	1,300 SQ.M
FT =	8,800 x 1,000	178 =	1,300 SQ.M
FU =	8,800 x 1,000	179 =	1,300 SQ.M
FV =	8,800 x 1,000	180 =	1,300 SQ.M
FW =	8,800 x 1,000	181 =	1,300 SQ.M
FX =	8,800 x 1,000	182 =	1,300 SQ.M
FY =	8,800 x 1,000	183 =	1,300 SQ.M
FZ =	8,800 x 1,000	184 =	1,300 SQ.M
GA =	8,800 x 1,000	185 =	1,300 SQ.M
GB =	8,800 x 1,000	186 =	1,300 SQ.M
GC =	8,800 x 1,000	187 =	1,300 SQ.M
GD =	8,800 x 1,000	188 =	1,300 SQ.M
GE =	8,800 x 1,000	189 =	1,300 SQ.M
GF =	8,800 x 1,000	190 =	1,300 SQ.M
GG =	8,800 x 1,000	191 =	1,300 SQ.M
GH =	8,800 x 1,000	192 =	1,300 SQ.M
GI =	8,800 x 1,000	193 =	1,300 SQ.M
GJ =	8,800 x 1,000	194 =	1,300 SQ.M
GK =	8,800 x 1,000	195 =	1,300 SQ.M
GL =	8,800 x 1,000	196 =	1,300 SQ.M
GM =	8,800 x 1,000	197 =	1,300 SQ.M
GN =	8,800 x 1,000	198 =	1,300 SQ.M
GO =	8,800 x 1,000	199 =	1,300 SQ.M
GP =	8,800 x 1,000	200 =	1,300 SQ.M
GQ =	8,800 x 1,000	201 =	1,300 SQ.M
GR =	8,800 x 1,000	202 =	1,300 SQ.M
GS =	8,800 x 1,000	203 =	1,300 SQ.M
GT =	8,800 x 1,000	204 =	1,300 SQ.M
GU =	8,800 x 1,000	205 =	1,300 SQ.M
GV =	8,800 x 1,000	206 =	1,300 SQ.M
GW =	8,800 x 1,000	207 =	1,300 SQ.M
GX =	8,800 x 1,000	208 =	1,300 SQ.M
GY =	8,800 x 1,000	209 =	1,300 SQ.M
GZ =	8,800 x 1,000	210 =	1,300 SQ.M
HA =	8,800 x 1,000	211 =	1,300 SQ.M
HB =	8,800 x 1,000	212 =	1,300 SQ.M
HC =	8,800 x 1,000	213 =	1,300 SQ.M
HD =	8,800 x 1,000	214 =	1,300 SQ.M
HE =	8,800 x 1,000	215 =	1,300 SQ.M
HF =	8,800 x 1,000	216 =	1,300 SQ.M

THIRD FLOOR COVERED AREA					
ADDITIONS					
A	15,507	40,318	+	758,963 SQ M	
B	16,540	42,788	+	836,777 SQ M	
C	27,143	2,743	+	74,264 SQ M	
D	40,568	10,478	+	338,517 SQ M	
E	32,940	2,350	+	170,549 SQ M	
TOTAL AREA			+	2,086,768 SQ M	
DEDUCTIONS					
1	0,000	1,000	+	40,000 SQ M	FEB
2	2,000	2,000	+	18,870 SQ M	LIFT SHAFT
3	2,000	0,000	+	1,410 SQ M	FHC SHAFT
4	5,000	0,000	+	1,880 SQ M	FHC SHAFT
5	2,000	0,000	+	5,611 SQ M	FHC SHAFT
6	2,000	2,000	+	8,682 SQ M	LIFT SHAFT
7C	0,000	2,548	+	24,426 SQ M	DOWN TO GYM
7D	3,350	0,188	+	17,407 SQ M	DOWN TO GYM
TOTAL AREA			+	108,234 SQ M	
TOTAL COVERED AREA ON THIRD FLOOR					
			+	1,978,534	600,334
			+	698,528 SQ M	



NOTES

- THIS IS THE FIRST OF TWO PARTS OF
M/S STUDIO AND ARCHITECTS
AND WILL NOT BE COVERED ON THE EXAM. ANYTHING
THAT IS NOT COVERED IS:
- ALL INFORMATION AND THE www.collegeboard.com
WEBSITE



संस्कृत विभाग
राष्ट्रिय विद्यापीठ, मुंबई
संस्कृत विभाग


 स्वास्थ्य
 व
 कुटुम्ब कल्याण विभाग
 भारत सरकार

अथ ३, अविज्ञानः
अवस्थितिः अदृश्यः

colture sono forti di essere
in grado di mettere in campo
una linea di condotta.

DATE: 10/10/2019

R1	05-07-2014	COMMENTS INCORPORATED
R2	23-06-2014	COMMENTS INCORPORATED
R1	11-06-2014	COMMENTS INCORPORATED
REV NO.	REV DATE	DESCRIPTION

REVIEWS

SUBMISSION DRAWING



M/s Uppal Chadha Hi-Tech
Developers Pvt. Ltd.

COMMERCIAL POCKET - 7
SECTION - 1, WAVE CITY, GHANSHABAD

SALES	200	1
-------	-----	---

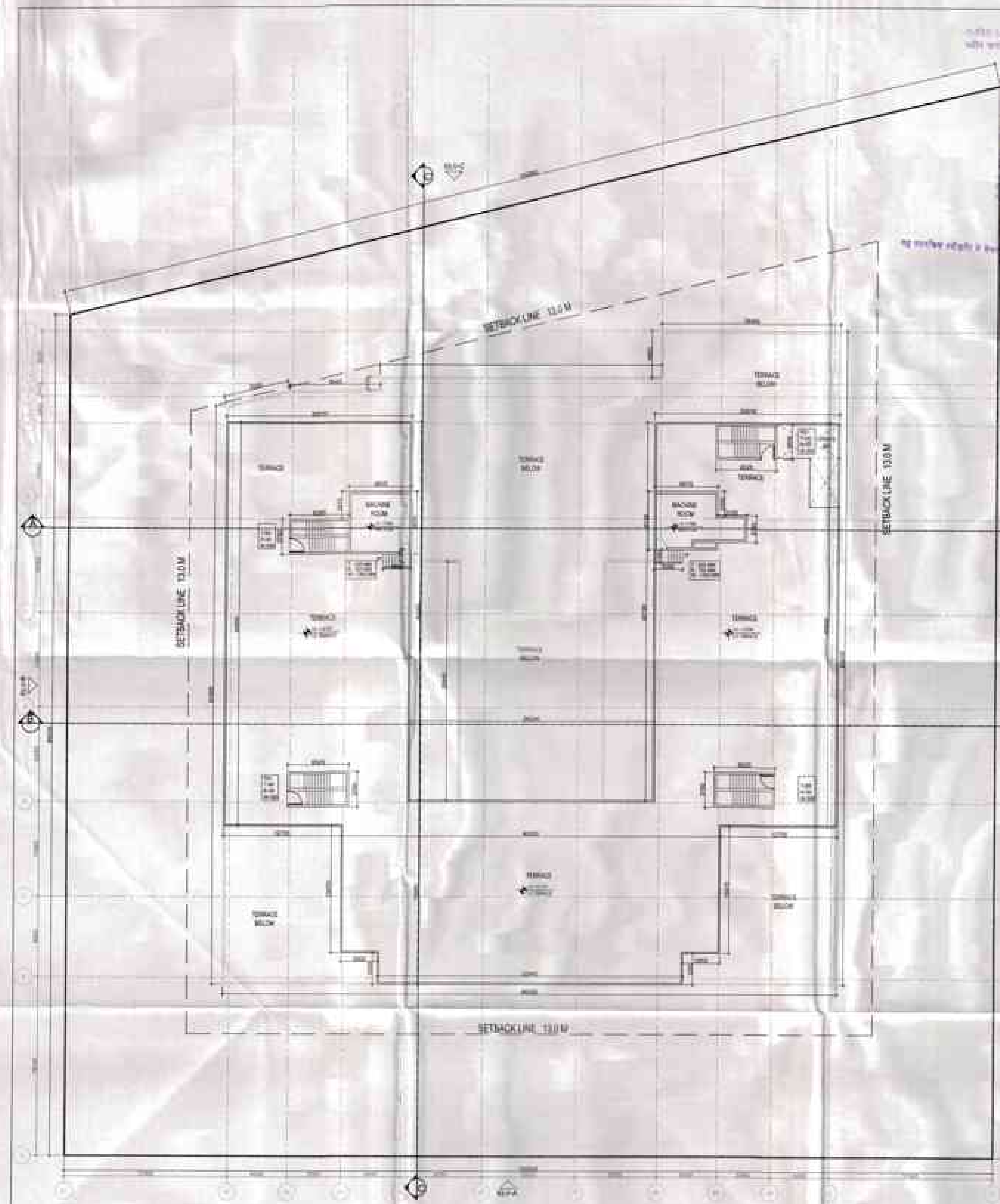
KULPREET SINGH KHORHAN
CA/2003/31368

San Am. K.

STUDIO AMK ARCHITECTS
 INC. 30 SHERBOTT LAMBERT, U.S.
 BOUTIQUE CANAL PLACE, NEW ORLEANS, LOUISIANA
 TEL: 504.581.1111 FAX: 504.581.1112

CONCLUSIONS

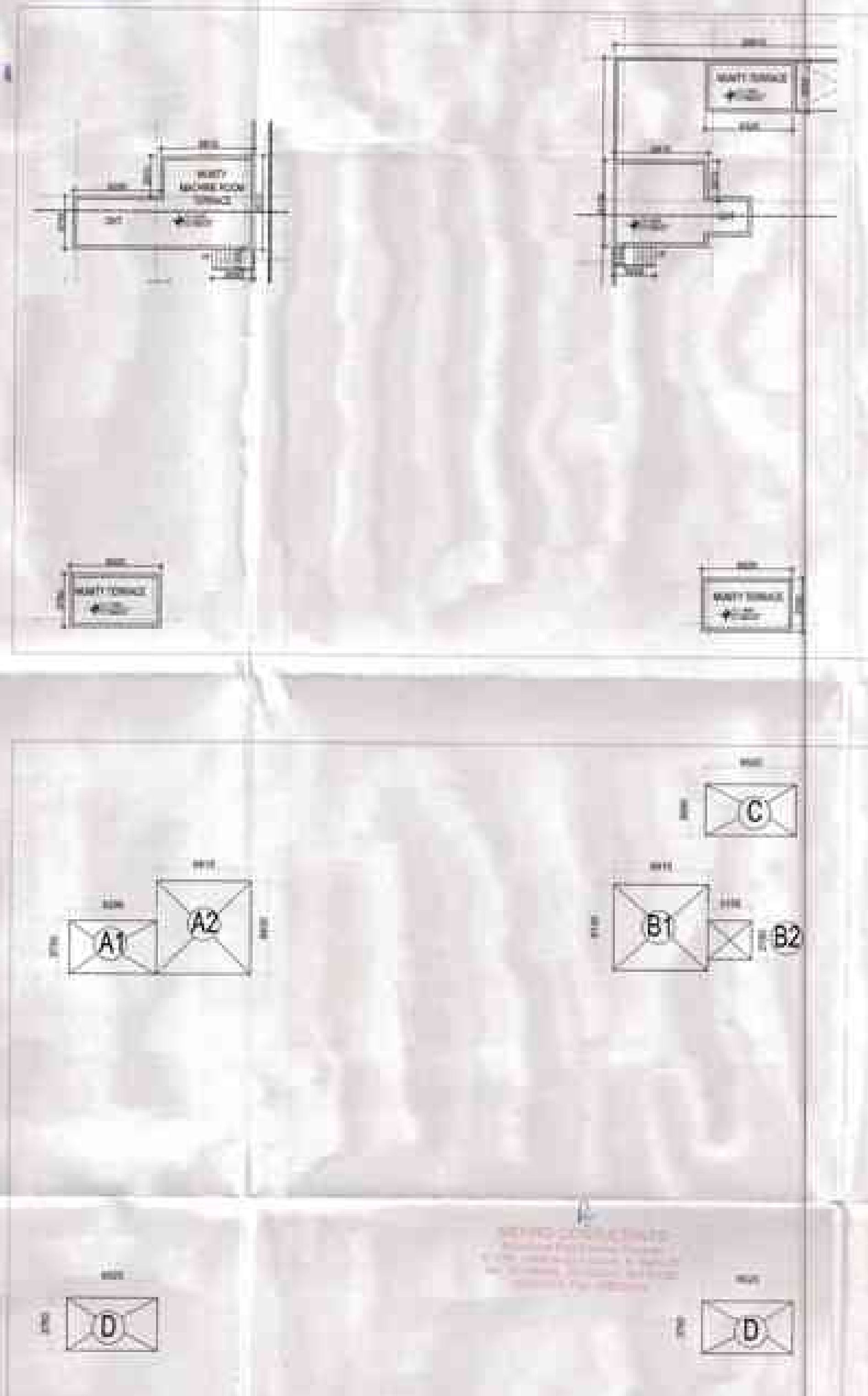
100 PAGES, 1000 WORDS AMK/WAVE/C7/S-08	SHEET 1 A1
COMPILED BY KULPREET SINGH	PAGE NO. 1 : 250
CHECKED BY AMRIT	
GRANTED BY GANESH	
DATE 30-05-2014	R3



MUMTY & MACHINE ROOM COVERED AREA

ALLOCATION	NO. OF UNITS	COVERED AREA (SQ. M)
A1	8.125 x 3.750 x 1	30.698 SQ. M
A2	8.125 x 6.630 x 1	46.182 SQ. M
B1	8.125 x 6.120 x 1	41.778 SQ. M
B2	3.125 x 3.750 x 1	11.719 SQ. M
C	8.125 x 3.880 x 1	31.317 SQ. M
D	8.125 x 3.750 x 2	46.605 SQ. M
TOTAL AREA		162.812 SQ. M

TOTAL COVERED AREA MUMTY & MACHINE ROOM = 162.812 SQ. M



MUMTY & MACHINE ROOM PLAN AREA DIAGRAM

NOTES

- THIS DRAWING IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS. ANY REUSE, COPY OR ALTERATION WITHOUT THEIR PRIOR PERMISSION IS PROHIBITED.
- ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.

REVISIONS

REV. NO.	REV. DATE	DESCRIPTION
R1	05.07.2014	COMMENTS INCORPORATED
R2	23.06.2014	COMMENTS INCORPORATED
R3	11.06.2014	COMMENTS INCORPORATED

SUBMISSION DRAWING

PROJECT NAME: **COMMERCIAL POCKET - 7**
SECTOR - 3, WAVE CITY, GUZLAPAD

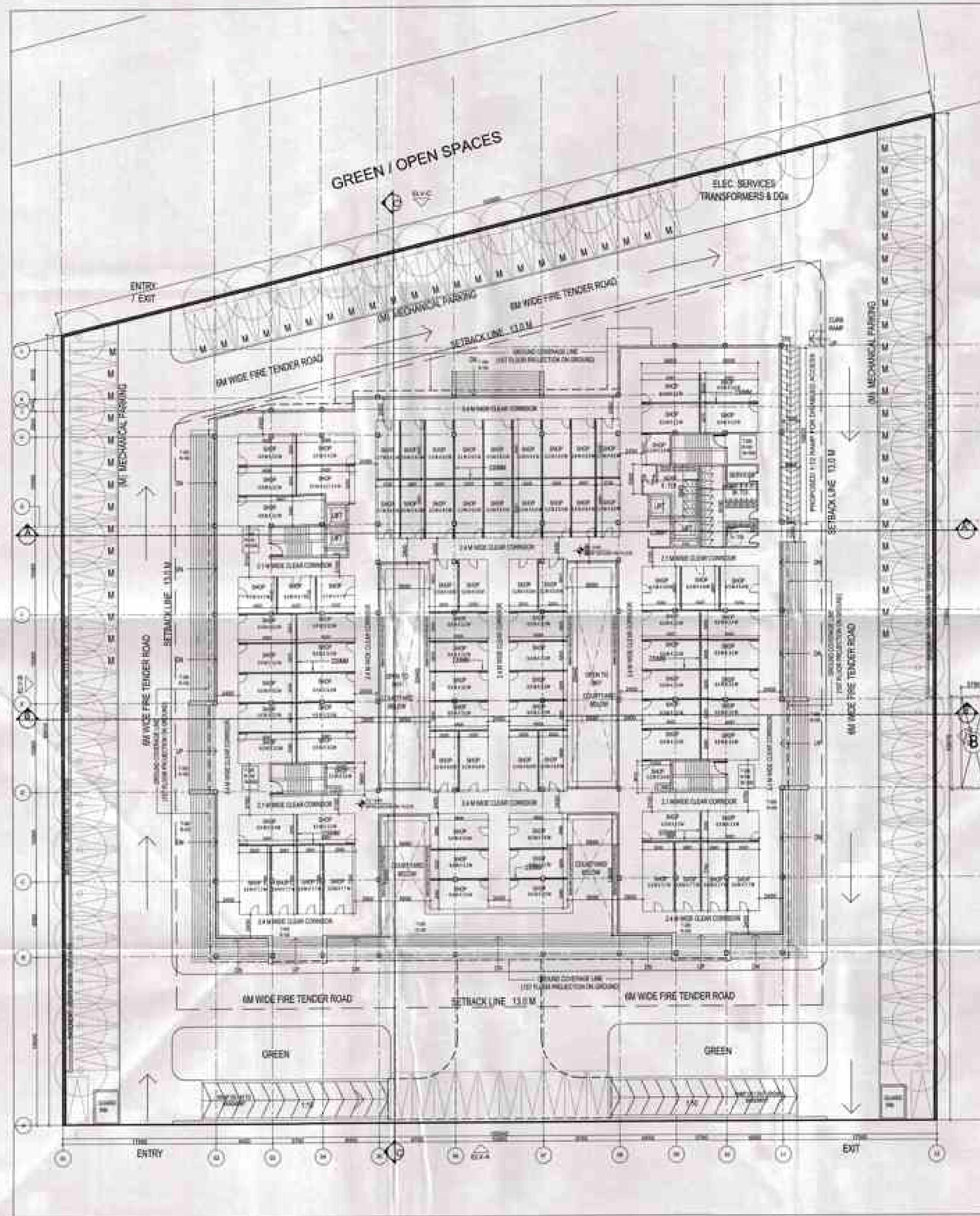
CLIENT: **M/s Uppal Chadha Hi-Tech Developers Pvt. Ltd.**

DESIGNER: **KULPREET SINGH KHORHAR**
CA/2003/31285

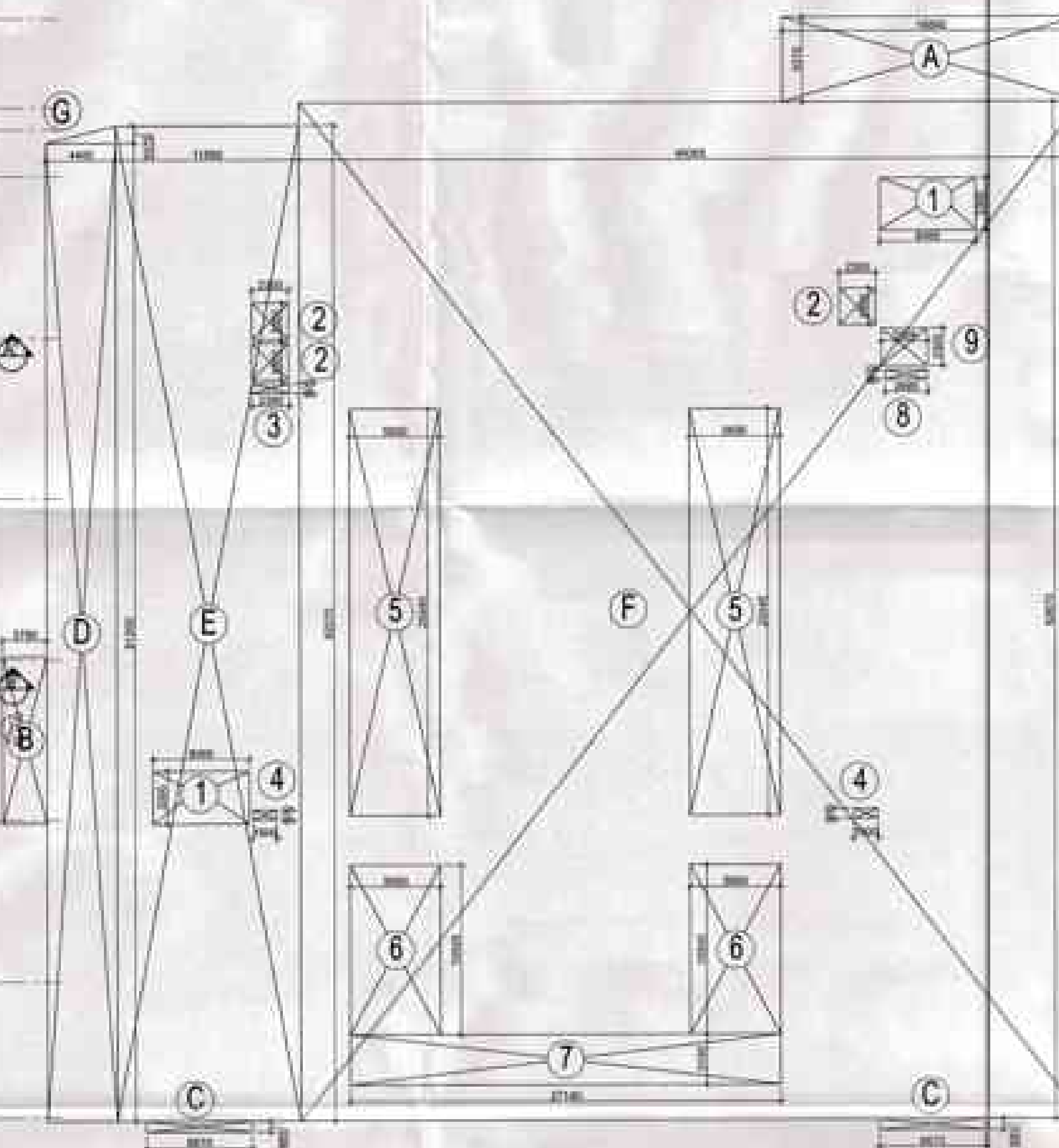
ARCHITECT: **STUDIO AMK ARCHITECTS**
100, 30, WAVE CITY CHAMBER - 10, 3, WAVE CITY, GUZLAPAD, GUZLAPAD - 500008
CONTACT: 9849012345, 9849012346, 9849012347

TERRACE PLAN & AREA STATEMENT

PROJECT NAME	HEET
AMK/WAVE/C7/S-09	A1
APPROVED BY: KULPREET SINGH	SCALE: 1 : 250
DESIGNED BY: AMRIT	
DRAWN BY: GANESH	
DATE: 30-05-2014	R3



UPPER GROUND FLOOR COVERED AREA			
ADDITIONS			
A	18.800 x 5.331	104.401 SQ.M	
B	5.780 x 10.115	58.462 SQ.M	
C	5.875 x 5.888	34.398 SQ.M	
D	4.400 x 11.200	49.280 SQ.M	
E	11.500 x 10.270	118.005 SQ.M	
F	40.300 x 10.570	425.343 SQ.M	
G	1.00 x 4.400	4.400 SQ.M	
TOTAL AREA		628.186 SQ.M	
DEDUCTIONS			
1	0.300 x 3.300	0.990 SQ.M	PIS
2	2.300 x 3.300	7.590 SQ.M	LIFT SHAFT
3	2.300 x 3.300	7.590 SQ.M	PIC SHAFT
4	1.500 x 0.200	0.300 SQ.M	PIC SHAFT
5	5.600 x 20.448	114.509 SQ.M	CUT OUT
6	5.600 x 10.345	57.932 SQ.M	CUT OUT
7	27.140 x 3.170	85.831 SQ.M	CUT OUT
8	2.600 x 0.600	1.560 SQ.M	PIC SHAFT
9	2.500 x 2.300	5.750 SQ.M	LIFT SHAFT
TOTAL AREA		322.488 SQ.M	
TOTAL COVERED AREA ON UPPER GROUND FLOOR		305.698	305.698
		2745.888 SQ.M	



UPPER GROUND FLOOR PLAN AREA DIAGRAM

NOTES		
THIS DRAWING IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS AND SHALL NOT BE LOANED OR USED IN ANYWAY WITHOUT THEIR WRITTEN PERMISSION ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED		
REV NO.	REV DATE	DESCRIPTION
R1	05-07-2014	COMMENTS INCORPORATED
R2	11-04-2014	COMMENTS INCORPORATED
R3	11-04-2014	COMMENTS INCORPORATED
REVISIONS		
SUBMISSION DRAWING		
M/s Uppal Chadha Hi-Tech Developers Pvt. Ltd. PROJECT NAME COMMERCIAL POCKET - 7 SECTOR - A, WAVE CITY, GHAZIABAD ARCHITECT KULPREET SINGH KHOKHAR CA/2005/31285 STUDIO AMK ARCHITECTS UG 10, SOMNATH CHAMBER - 2, A BISKAP CAMA PLACE, NEW DELHI 110004 E-MAIL: studioamkarchitects@gmail.com TEL: +91 11 26191110		
DRAWING TITLE		
UPPER GROUND FLOOR PLAN & AREA STATEMENT		
DRAWING NUMBER	AMK/WAVE/C7/S-02	SHEET
APPROVED BY	KULPREET SINGH	SCALE
DATE	30-05-2014	1:250
DATE	30-05-2014	R3

FAR AREA STATEMENT			
TOTAL PLOT AREA	=	2.52 ACRES	= 10179.486 SQM
GROUND COVERAGE (PERMISSIBLE)	=	83.00%	= 8454.886 SQM
GROUND COVERAGE (ACHIEVED)	=	82.834%	= 8454.886 SQM
FAR (PERMISSIBLE)	=	1.7000	= 17304.528 SQM
FAR (ACHIEVED)	=	1.7489	= 17813.573 SQM
F.A.R. CALCULATION			
LOWER GROUND FLOOR	=	3039.463 SQ.M	
UPPER GROUND FLOOR	=	3746.888 SQ.M	
FIRST FLOOR	=	3387.445 SQ.M	
SECOND FLOOR	=	3387.445 SQ.M	
THIRD FLOOR	=	3387.525 SQ.M	
TOTAL FAR AREA	=	17813.573 SQ.M	

TOTAL COVERED AREA OF BASEMENT	=	8111.231 SQM
--------------------------------	---	--------------

PARKING CALCULATIONS			
MINIMUM ECS REQUIRED	=	PERMISSIBLE FAR	= 17814 E : 1 = 366 ECS
		88	199
PARKING PROVIDED			
SURFACE LEVEL	=	199 ECS	
	=	88 ECS	(BALY TETACH PARKING)
BASEMENT	=	198 ECS	
TOTAL	=	388 ECS	

F.A.R. CALCULATION				
FLOOR	ENVELOPE AREA	FAR	NON FAR	CUT OUTS
	SQM	SQM	SQM	SQM
	A	B=A*(1+M)	C	D
LOWER GROUND FLOOR	4129.819	3039.463	87.463	389.264
UPPER GROUND FLOOR	4339.158	3746.888	87.463	466.267
FIRST FLOOR	4344.414	3387.445	87.463	388.564
SECOND FLOOR	4344.414	3387.445	87.463	388.564
THIRD FLOOR	4380.788	3387.525	87.463	41.833
MUMTY MACHINE ROOM			192.873	
BASEMENT			8111.231	
TOTAL	19487.743	17813.573	8873.381	1482.583

LOWER GROUND FLOOR COVERED AREA			
ADDITIONS			
A =	18.825 x 5.535	=	103.339 SQ.M
B =	2.215 x 16.515 x 2	=	48.884 SQ.M
C =	8.875 x 2.315 x 2	=	30.882 SQ.M
D =	3.280 x 16.500	=	100.307 SQ.M
E =	12.450 x 16.730	=	145.791 SQ.M
F =	40.180 x 81.130	=	3265.700 SQ.M
G = 1/2 x	3.280 x 0.800	=	1.312 SQ.M
TOTAL AREA		=	4129.819 SQ.M
DEDUCTIONS			
1 =	5.000 x 2.000 x 2	=	20.000 SQ.M
TOTAL AREA		=	3887.445 SQ.M
TOTAL COVERED AREA ON LOWER GROUND FLOOR		=	4129.819 - 3887.445 SQ.M

UPPER GROUND FLOOR COVERED AREA			
ADDITIONS			
A =	18.825 x 5.535	=	104.481 SQ.M
B =	2.785 x 16.515 x 2	=	56.483 SQ.M
C =	6.670 x 6.880 x 2	=	6.158 SQ.M
D =	4.420 x 81.380	=	359.390 SQ.M
E =	71.580 x 82.275	=	121.387 SQ.M
F =	40.385 x 85.875	=	3144.543 SQ.M
G = 1/2 x	4.420 x 1.075	=	2.385 SQ.M
TOTAL AREA		=	4339.158 SQ.M
DEDUCTIONS			
1 =	6.000 x 3.000 x 2	=	40.000 SQ.M
2 =	2.000 x 2.000 x 3	=	12.000 SQ.M
3 =	2.000 x 0.000 x 1	=	1.410 SQ.M
4 =	1.000 x 0.000 x 2	=	1.888 SQ.M
5 =	6.880 x 25.440 x 2	=	350.584 SQ.M
6 =	6.880 x 10.040 x 2	=	130.002 SQ.M
7 =	27.140 x 3.100	=	84.091 SQ.M
8 =	2.880 x 0.000	=	1.811 SQ.M
9 =	2.880 x 2.000	=	6.882 SQ.M
TOTAL AREA		=	3746.888 SQ.M
TOTAL COVERED AREA ON UPPER GROUND FLOOR		=	4339.158 - 3746.888 SQ.M

FIRST FLOOR COVERED AREA			
ADDITIONS			
A =	18.247 x 4.880	=	89.039 SQ.M
B =	48.800 x 16.170	=	3215.369 SQ.M
C =	9.645 x 83.170	=	408.275 SQ.M
D =	4.025 x 81.320	=	418.494 SQ.M
E = 1/2 x	4.025 x 1.680	=	5.878 SQ.M
TOTAL AREA		=	4344.414 SQ.M
DEDUCTIONS			
1 =	6.000 x 3.000 x 2	=	40.000 SQ.M
2 =	2.000 x 2.000 x 3	=	12.000 SQ.M
3 =	2.000 x 0.000 x 1	=	1.410 SQ.M
4 =	1.000 x 0.000 x 2	=	1.888 SQ.M
5 =	5.880 x 25.440 x 2	=	299.584 SQ.M
6 =	2.880 x 0.000	=	1.811 SQ.M
9 =	2.880 x 2.000	=	6.882 SQ.M
TOTAL AREA		=	3387.445 SQ.M
TOTAL COVERED AREA ON FIRST FLOOR		=	4344.414 - 3387.445 SQ.M

SECOND FLOOR COVERED AREA			
ADDITIONS			
A =	18.247 x 4.880	=	89.039 SQ.M
B =	48.800 x 16.170	=	3215.369 SQ.M
C =	9.645 x 83.170	=	408.275 SQ.M
D =	4.025 x 81.320	=	418.494 SQ.M
E = 1/2 x	4.025 x 1.680	=	5.878 SQ.M
TOTAL AREA		=	4344.414 SQ.M
DEDUCTIONS			
1 =	6.000 x 3.000 x 2	=	40.000 SQ.M
2 =	2.000 x 2.000 x 3	=	12.000 SQ.M
3 =	2.000 x 0.000 x 1	=	1.410 SQ.M
4 =	1.000 x 0.000 x 2	=	1.888 SQ.M
5 =	5.880 x 25.440 x 2	=	299.584 SQ.M
6 =	2.880 x 0.000	=	1.811 SQ.M
9 =	2.880 x 2.000	=	6.882 SQ.M
TOTAL AREA		=	3387.445 SQ.M
TOTAL COVERED AREA ON SECOND FLOOR		=	4344.414 - 3387.445 SQ.M

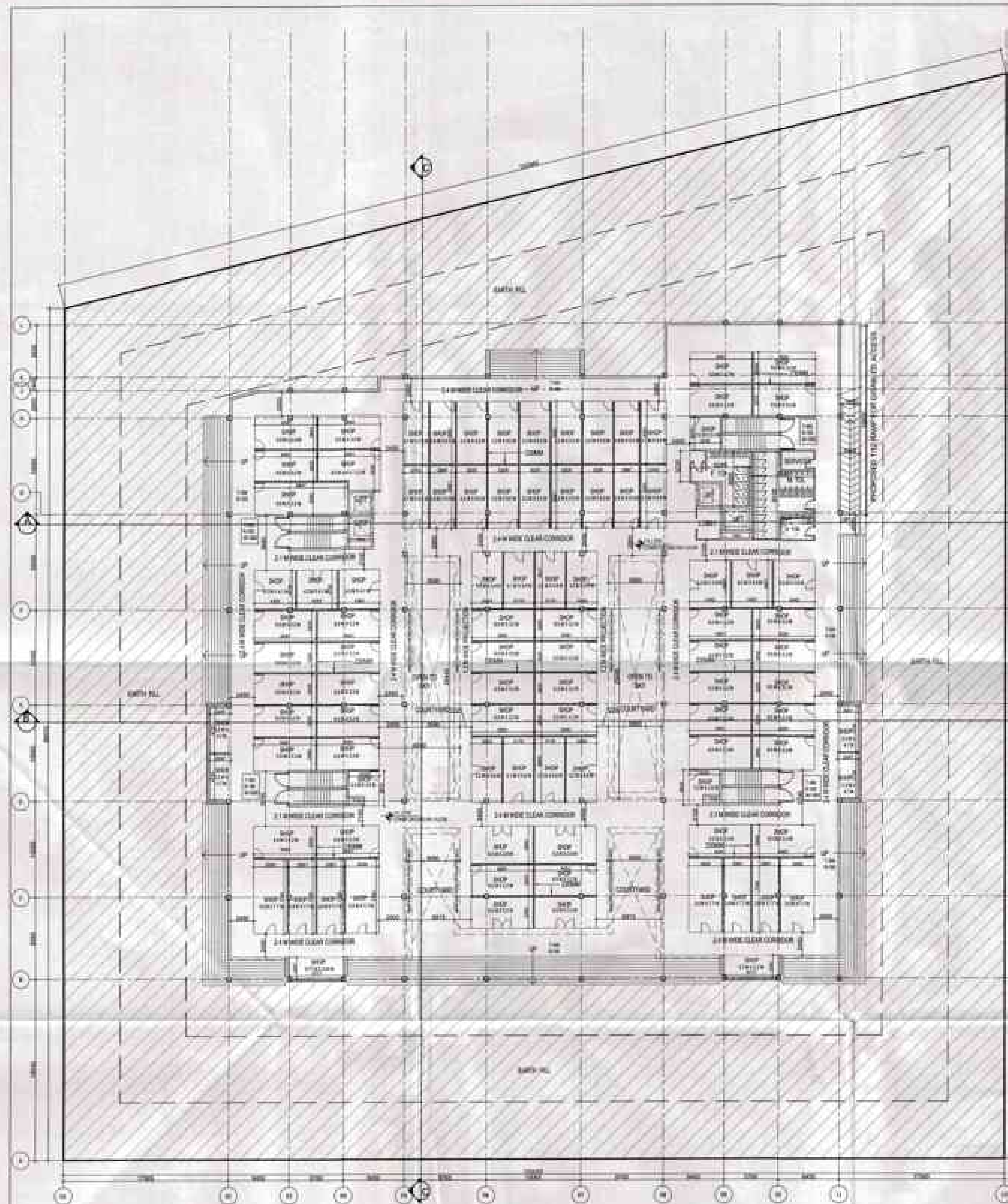
THIRD FLOOR COVERED AREA			
ADDITIONS			
A =	18.247 x 4.880	=	188.863 SQ.M
B =	18.247 x 43.780	=	836.777 SQ.M
C =	27.140 x 2.140	=	74.304 SQ.M
D =	48.880 x 11.470	=	559.317 SQ.M
E =	32.940 x 3.360	=	110.349 SQ.M
TOTAL AREA		=	1588.789 SQ.M
DEDUCTIONS			
1 =	6.000 x 3.000 x 2	=	40.000 SQ.M
2 =	2.000 x 2.000 x 3	=	12.000 SQ.M
3 =	2.000 x 0.000 x 1	=	1.410 SQ.M
4 =	1.000 x 0.000 x 2	=	1.888 SQ.M
5 =	3.980 x 2.000	=	1.811 SQ.M
6 =	2.000 x 2.000	=	9.482 SQ.M
10 =	6.000 x 3.000	=	24.420 SQ.M
11 =	3.360 x 5.190	=	17.497 SQ.M
TOTAL AREA		=	108.234 SQ.M
TOTAL COVERED AREA ON THIRD FLOOR		=	1588.789 - 108.234 SQ.M

MUMTY & MACHINE ROOM COVERED AREA			
ADDITIONS			
A1 =	0.275 x 3.780 x 1	=	23.039 SQ.M
A2 =	6.818 x 6.630 x 1	=	45.183 SQ.M
B1 =	6.818 x 6.100 x 1	=	41.778 SQ.M
B3 =	5.125 x 2.780 x 1	=	6.771 SQ.M
C =	6.125 x 1.000 x 1	=	24.077 SQ.M
D =	6.125 x 3.750 x 2	=	46.088 SQ.M
TOTAL AREA		=	192.873 SQ.M
TOTAL COVERED AREA MUMTY & MACHINE ROOM		=	192.873 SQ.M

GROUND COVERAGE - (FIRST FLOOR EXTENT CONSIDERED FOR GROUND COVERAGE)			
FIRST FLOOR COVERED AREA			
ADDITIONS			
A =	18.247 x 4.880	=	89.039 SQ.M
B =	48.800 x 16.170	=	3215.369 SQ.M
C =	9.645 x 83.170	=	408.275 SQ.M
D =	4.025 x 81.320	=	418.494 SQ.M
E = 1/2 x	4.025 x 1.680	=	5.878 SQ.M
TOTAL AREA		=	4344.414 SQ.M
DEDUCTIONS			
1 =	6.000 x 3.000 x 2	=	40.000 SQ.M
2 =	2.000 x 2.000 x 3	=	12.000 SQ.M
3 =	2.000 x 0.000 x 1	=	1.410 SQ.M
4 =	1.000 x 0.000 x 2	=	1.888 SQ.M
5 =	5.880 x 25.440 x 2	=	299.584 SQ.M
6 =	2.880 x 0.000	=	1.811 SQ.M
9 =	2.880 x 2.000	=	6.882 SQ.M
TOTAL AREA		=	3387.445 SQ.M
TOTAL COVERED AREA ON FIRST FLOOR		=	4344.414 - 3387.445 SQ.M (P)
ADDITIONS FOR GROUND COVERAGE -			
NON FAR AREAS			
1 =	6.000 x 3.000 x 2	=	40.000 SQ.M
2 =	2.000 x 2.000 x 3	=	12.000 SQ.M
3 =	2.000 x 0.000 x 1	=	1.410 SQ.M
4 =	1.000 x 0.000 x 2	=	1.888 SQ.M
5 =	2.880 x 0.000	=	1.811 SQ.M
6 =	2.880 x 2.000	=	6.882 SQ.M
TOTAL NON FAR AREAS		=	47.402 SQ.M (Q)
GROUND COVERAGE (P + Q)		=	4344.550 SQ.M
GROUND COVERAGE ACHIEVED		=	4344.550 x 100
		=	12179.45
		=	38.834%

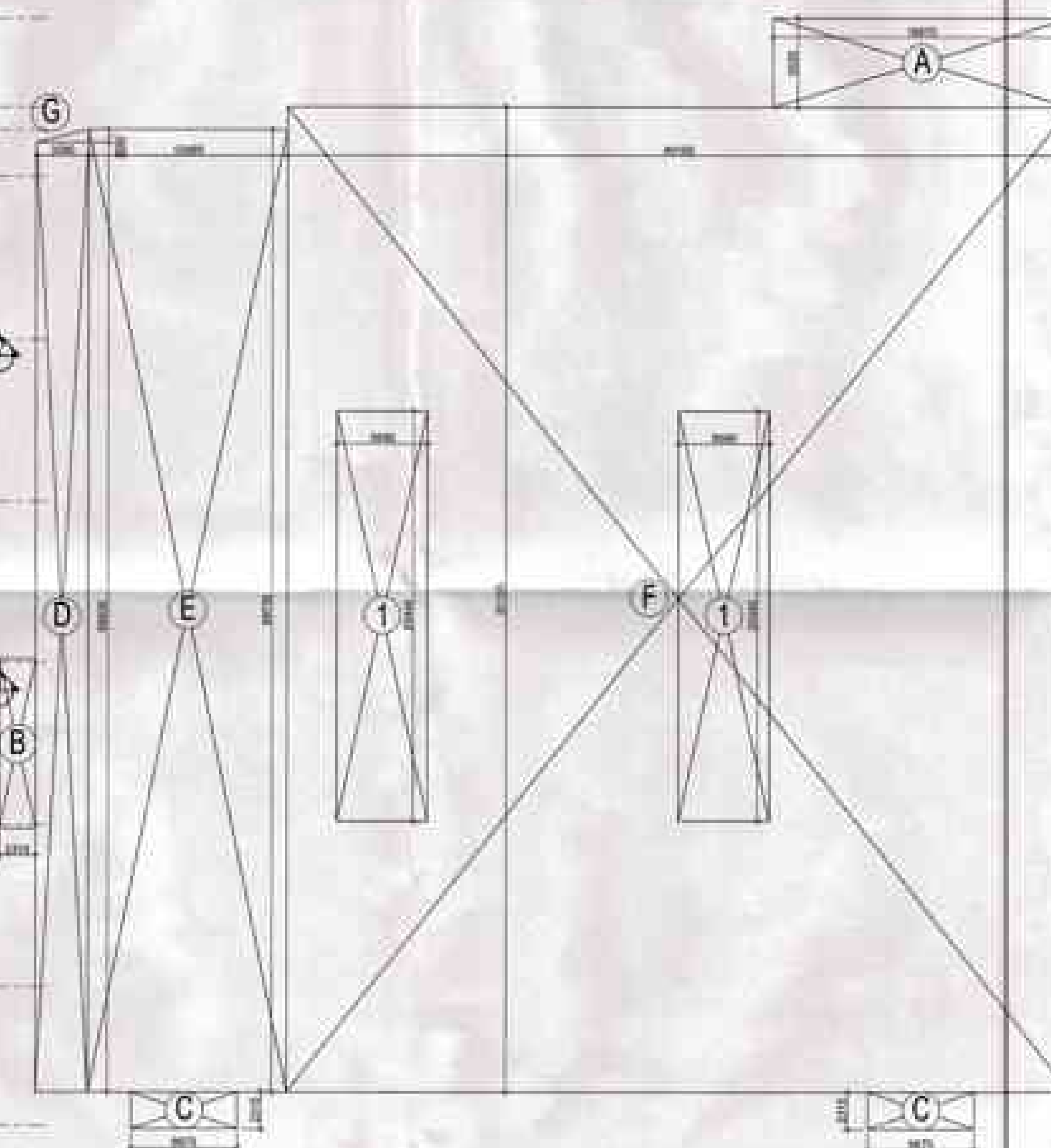
BASEMENT COVERED AREA			
ADDITIONS			
A = 1/2 x	87.440 x 21.380	=	931.084 SQ.M
B =	87.440 x 75.285	=	6580.632 SQ.M
DEDUCTIONS			
1 =	13.280 x 1.000	=	15.471 SQ.M
2 =	84.120 x 4.600	=	313.575 SQ.M
3 =		=	2.960 SQ.M
TOTAL AREA		=	8111.231 SQ.M
TOTAL COVERED AREA ON BASEMENT		=	8111.231 SQ.M

NOTES		
- THIS DRAWING IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS AND SHALL NOT BE COPIED OR USED IN ANYWAY WITHOUT THEIR PRIOR PERMISSION. - ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE MENTIONED		
 Handwritten notes in blue ink: 26-07-2014 25-07-2014 23-06-2014 13-06-2014 Handwritten signature: Kulpreet Singh Khosla Handwritten text: CA/2003/1286		
R4	26-07-2014	COMMENTS INCORPORATED
R3	25-07-2014	COMMENTS INCORPORATED
R2	23-06-2014	COMMENTS INCORPORATED
R1	13-06-2014	COMMENTS INCORPORATED
REV NO.	REV DATE	DESCRIPTION
REVISIONS		
SUBMISSION DRAWING		
DRAWING		
PROJECT NAME: COMMERCIAL POCKET - 7 SECTOR - 3, WAVE CITY, GHAZIABAD		
ARCHITECTS:  KULPREET SINGH KHOSLA CA/2003/1286  STUDIO AMK ARCHITECTS UG 50, KUMHUTTY CHAMBER - B-3, BROAD COMA PLACE, NEW DELHI 110064 +91-11-26166666 / 26166667 / 26166668 / 26166669 / 26166670 / 26166671 / 26166672 / 26166673 / 26166674 / 26166675 / 26166676 / 26166677 / 26166678 / 26166679 / 26166680 / 26166681 / 26166682 / 26166683 / 26166684 / 26166685 / 26166686 / 26166687 / 26166688 / 26166689 / 26166690 / 26166691 / 26166692 / 26166693 / 26166694 / 26166695 / 26166696 / 26166697 / 26166698 / 26166699 / 26166700 / 26166701 / 26166702 / 26166703 / 26166704 / 26166705 / 26166706 / 26166707 / 26166708 / 26166709 / 26166710 / 26166711 / 26166712 / 26166713 / 26166714 / 26166715 / 26166716 / 26166717 / 26166718 / 26166719 / 26166720 / 26166721 / 26166722 / 26166723 / 26166724 / 26166725 / 26166726 / 26166727 / 26166728 / 26166729 / 26166730 / 26166731 / 26166732 / 26166733 / 26166734 / 26166735 / 26166736 / 26166737 / 26166738 / 26166739 / 26166740 / 26166741 / 26166742 / 26166743 / 26166744 / 26166745 / 26166746 / 26166747 / 26166748 / 26166749 / 26166750 / 26166751 / 26166752 / 26166753 / 26166754 / 26166755 / 26166756 / 26166757 / 26166758 / 26166759 / 26166760 / 26166761 / 26166762 / 26166763 / 26166764 / 26166765 / 26166766 / 26166767 / 26166768 / 26166769 / 26166770 / 26166771 / 26166772 / 26166773 / 26166774 / 26166775 / 26166776 / 26166777 / 26166778 / 26166779 / 26166780 / 26166781 / 26166782 / 26166783 / 26166784 / 26166785 / 26166786 / 26166787 / 26166788 / 26166789 / 26166790 / 26166791 / 26166792 / 26166793 / 26166794 / 26166795 / 26166796 / 26166797 / 26166798 / 26166799 / 26166800 / 26166801 / 26166802 / 26166803 / 26166804 / 26166805 / 26166806 / 26166807 / 26166808 / 26166809 / 26166810 / 26166811 / 26166812 / 26166813 / 26166814 / 26166815 / 26166816 / 26166817 / 26166818 / 26166819 / 26166820 / 26166821 / 26166822 / 26166823 / 26166824 / 26166825 / 26166826 / 26166827 / 26166828 / 26166829 / 26166830 / 26166831 / 26166832 / 26166833 / 26166834 / 26166835 / 26166836 / 26166837 / 26166838 / 26166839 / 26166840 / 26166841 / 26166842 / 26166843 / 26166844 / 26166845 / 26166846 / 26166847 / 26166848 / 26166849 / 26166850 / 26166851 / 26166852 / 26166853 / 26166854 / 26166855 / 26166856 / 26166857 / 26166858 / 26166859 / 26166860 / 26166861 / 26166862 / 26166863 / 26166864 / 26166865 / 26166866 / 26166867 / 26166868 / 26166869 / 26166870 / 26166871 / 26166872 / 26166873 / 26166874 / 26166875 / 26166876 / 26166877 / 26166878 / 26166879 / 26166880 / 26166881 / 26166882 / 26166883 / 26166884 / 26166885 / 26166886 / 26166887 / 26166888 / 26166889 / 26166890 / 26166891 / 26166892 / 26166893 / 26166894 / 26166895 / 26166896 / 26166897 / 26166898 / 26166899 / 26166900 / 26166901 / 26166902 / 26166903 / 26166904 / 26166905 / 26166906 / 26166907 / 26166908 / 26166909 / 26166910 / 26166911 / 26166912 / 26166913 / 26166914 / 26166915 / 26166916 / 26166917 / 26166918 / 26166919 / 26166920 / 26166921 / 26166922 / 26166923 / 26166924 / 26166925 / 26166926 / 26166927 / 26166928 / 26166929 / 26166930 / 26166931 / 26166932 / 26166933 / 26166934 / 26166935 / 26166936 / 26166937 / 26166938 / 26166939 / 26166940 / 26166941 / 26166942 / 26166943 / 26166944 / 26166945 / 26166946 / 26166947 / 26166948 / 26166949 / 26166950 / 26166951 / 26166952 / 26166953 / 26166954 / 26166955 / 26166956 / 26166957 / 26166958 / 26166959 / 26166960 / 26166961 / 26166962 / 26166963 / 26166964 / 26166965 / 26166966 / 26166967 / 26166968 / 26166969 / 26166970 / 26166971 / 26166972 / 26166973 / 26166974 / 26166975 / 26166976 / 26166977 / 26166978 / 26166979 / 26166980 / 26166981 / 26166982 / 26166983 / 26166984 / 26166985 / 26166986 / 26166987 / 26166988 / 26166989 / 26166990 / 26166991 / 26166992 / 26166993 / 26166994 / 26166995 / 26166996 / 26166997 / 26166998 / 26166999 / 26167000 / 26167001 / 26167002 / 26167003 / 26167004 / 26167005 / 26167006 / 26167007 / 26167008 / 26167009 / 26167010 / 26167011 / 26167012 / 26167013 / 26167014 / 26167015 / 26167016 / 26167017 / 26167018 / 26167019 / 26167020 / 26167021 / 26167022 / 26167023 / 26167024 / 26167025 / 26167026 / 26167027 / 26167028 / 26167029 / 26167030 / 26167031 / 26167032 / 26167033 / 26167034 / 26167035 / 26167036 / 26167037 / 26167038 / 26167039 / 26167040 / 26167041 / 26167042 / 26167043 / 26167044 / 26167045 / 26167046 / 26167047 / 26167048 / 26167049 / 26167050 / 26167051 / 26167052 / 26167053 / 26167054 / 26167055 / 26167056 / 26167057 / 26167058 / 26167059 / 26167060 / 26167061 / 26167062 / 26167063 / 26167064 / 26167065 / 26167066 / 26167067 / 26167068 / 26167069 / 26167070 / 26167071 / 26167072 / 26167073 / 26167074 / 26167075 / 26167076 / 26167077 / 26167078 / 26167079 / 26167080 / 26167081 / 26167082 / 26167083 / 26167084 / 26167085 / 26167086 / 26167087 / 26167088 / 26167089 / 26167090 / 26167091 / 26167092 / 26167093 / 26167094 / 26167095 / 26167096 / 26167097 / 26167098 / 26167099 / 26167100 / 26167101 / 26167102 / 26167103 / 26167104 / 26167105 / 26167106 / 26167107 / 26167108 / 26167109 / 26167110 / 26167111 / 26167112 / 26167113 / 26167114 / 26167115 / 26167116 / 26167117 / 26167118 / 26167119 / 26167120 / 26167121 / 26167122 / 26167123 / 26167124 / 26167125 / 26167126 / 26167127 / 26167128 / 26167129 / 26167130 / 26167131 / 26167132 / 26167133 / 26167134 / 26167135 / 26167136 / 26167137 / 26167138 / 26167139 / 26167140 / 26167141 / 26167142 / 26167143 / 26167144 / 26167145 / 26167146 / 26167147 / 26167148 / 26167149 / 26167150 / 26167151 / 26167152 / 26167153 / 26167154 / 26167155 / 26167156 / 26167157 / 26167158 / 26167159 / 26167160 / 26167161 / 26167162 / 26167163 / 26167164 / 26167165 / 26167166 / 26167167 / 26167168 / 26167169 / 26167170 / 26167171 / 26167172 / 26167173 / 26167174 / 26167175 / 26167176 / 26167177 / 26167178 / 26167179 / 26167180 / 26167181 / 26167182 / 26167183 / 26167184 / 26167185 / 26167186 / 26167187 / 26167188 / 26167189 / 26167190 / 26167191 / 26167192 / 26167193 / 26167194 / 26167195 / 26167196 / 26167197 / 26167198 / 26167199 / 26167200 / 26167201 / 26167202 / 26167203 / 26167204 / 26167205 / 26167206 / 26167207 / 26167208 / 26167209 / 26167210 / 26167211 / 26167212 / 26167213 / 26167214 / 26167215 / 26167216 / 26167217 / 26167218 / 26167219 / 26167220 / 26167221 / 26167222 / 26167223 / 26167224 / 26167225 / 26167226 / 26167227 / 26167228 / 26167229 / 26167230 / 26167231 / 26167232 / 26167233 / 26167234 / 26167235 / 26167236 / 26167237 / 26167238 / 26167239 / 26167240 / 26167241 / 26167242 / 26167243 / 26167244 / 26167245 / 26167246 / 26167247 / 26167248 / 26167249 / 26167250 / 26167251 / 26167252 / 26167253 / 26167254 / 26167255 / 26167256 / 26167257 / 26167258 / 26167259 / 26167260 / 26167261 / 26167262 / 26167263 / 26167264 / 26167265 / 26167266 / 26167267 / 26167268 / 26167269 / 26167270 / 26167271 / 26167272 / 26167273 / 26167274 / 26167275 / 26167276 / 26167277 / 26167278 / 26167279 / 26167280 / 26167281 / 26167282 / 26167283 / 26167284 / 26167285 / 26167286 / 26167287 / 26167288 / 26167289 / 26167290 / 26167291 / 26167292 / 26167293 / 26167294 / 26167295 / 26167296 / 26167297 / 26167298 / 26167299 / 26167300 / 26167301 / 26167302 / 26167303 / 26167304 / 26167305 / 26167306 / 26167307 / 26167308 / 26167309 / 26167310 / 26167311 / 26167312 / 26167313 / 26167314 / 26167315 / 26167316 / 26167317 / 26167318 / 26167319 / 26167320 / 26167321 / 26167322 / 26167323 / 26167324 / 26167325 / 26167326 / 26167327 / 26167328 / 26167329 / 26167330 / 26167331 / 26167332 / 26167333 / 26167334 / 26167335 / 26167336 / 26167337 / 26167338 / 26167339 / 26167340 / 26167341 / 26167342 / 26167343 / 26167344 / 26167345 / 26167346 / 26167347 / 26167348 / 26167349 / 26167350 / 26167351 / 26167352 / 26167353 / 26167354 / 26167355 / 26167356 / 26167357 / 26167358 / 26167359 / 26167360 / 26167361 / 26167362 / 26167363 / 26167364 / 26167365 / 26167366 / 26167367 / 26167368 / 26167369 / 26167370 / 26167371 / 26167372 / 26167373 / 26167374 / 26167375 / 26167376 / 26167377 / 26167378 / 26167379 / 26167380 / 26167381 / 26167382 / 26167383 / 26167384 / 26167385 / 26167386 / 26167387 / 26167388 / 26167389 / 26167390 / 26167391 / 26167392 / 26167393 / 26167394 / 26167395 / 26167396 / 26167397 / 26167398 / 26167399 / 26167400 / 26167401 / 26167402 / 26167403 / 26167404 / 26167405 / 26167406 / 26167407 / 26167408 / 26167409 / 26167410 / 26167411 / 26167412 / 26167413 / 26167414 / 26167415 / 26167416 / 26167417 / 26167418 / 26167419 / 26167420 / 26167421 / 26167422 / 26167423 / 26167424 / 26167425 / 26167426 / 26167427 / 26167428 / 26167429 / 26167430 / 26167431 / 26167432 / 26167433 / 26167434 / 26167435 / 26167436 / 26167437 / 26167438 / 26167439 / 26167440 / 26167441 / 26167442 / 26167443 / 26167444 / 26167445 / 26167446 / 26167447 / 26167448 / 26167449 / 26167450 / 26167451 / 26167452 / 26167453 / 26167454 / 26167455 / 26167456 / 26167457 / 26167458 / 26167459 / 26167460 / 26167461 / 26167462 / 26167463 / 26167464 / 26167465 / 26167466 / 26167467 / 26167468 / 26167469 / 26167470 / 26167471 / 26167472 / 26167473 / 26167474 / 26167475 / 26167476 / 26167477 / 26167478 / 26167479 / 26167480 / 26167481 / 26167482 / 26167483 / 26167484 / 26167485 / 26167486 / 26167487 / 26167488 / 26167489 / 26167490 / 26167491 / 26167492 / 26167493 / 26167494 / 26167495 / 26167496 / 26167497 / 26167498 / 26167499 / 26167500 / 26167501 / 26167502 / 26167503 / 26167504 / 26167505 / 26167506 / 26167507 / 26167508 / 26167509 / 26167510 / 26167511 / 26167512 / 26167513 / 26167514 / 26167515 / 26167516 / 26167517 / 26167518 / 26167519 / 26167520 / 26167521 / 26167522 / 26167523 / 26167524 / 26167525 / 26167526 / 26167527 / 26167528 / 26167529 / 26167530 / 26167531 / 26167532 / 26167533 / 26167534 / 26167535 / 26167536 / 26167537 / 26167538 / 26167539 / 26167540 / 26167541 / 26167542 / 26167543 / 26167544 / 26167545 / 26167546 / 26167547 / 26167548 / 26167549 / 26167550 / 26167551 / 26167552 / 26167553 / 26167554 / 26167555 / 26167556 / 26167557 / 26167558 / 26167559 / 26167560 / 26167561 / 26167562 / 26167563 / 26167564 / 26167565 / 26167566 / 26167567 / 26167568 / 26167569 / 26167570 / 26167571 / 26167572 / 26167573 / 26167574 / 26167575 / 26167576 / 26167577 / 26167578 / 26167579 / 26167580 / 26167581 / 26167582 / 26167583 / 26167584 / 26167585 / 26167586 / 26167587 / 26167588 / 26167589 / 26167590 / 26167591 / 26167592 / 26167593 / 26167594 / 26167595 / 26167596 / 26167597 / 26167598 / 26167599 / 26167600 / 26167601 / 26167602 / 26167603 / 26167604 / 26167605 / 26167606 / 26167607 / 26167608 / 26167609 / 26167610 / 26167611 / 26167612 / 26167613 / 26167614 / 26167615 / 26167616 / 26167617 / 26167618 / 26167619 / 26167620 / 26167621 / 26167622 / 26167623 / 26167624 / 26167625 / 26167626 / 26167627 / 26167628 / 26167629 / 26167630 / 26167631 / 26167632 / 26167633 / 26167634 / 26167635 / 26167636 / 26167637 / 26167638 / 26167639 / 26167640 / 26167641 / 26167642 / 26167643 / 26167644 / 26167645 / 26167646 / 26167647 / 26167648 / 26167649 / 26167650 / 26167651 / 26167652 / 26167653 / 26167654 / 26167655 / 26167656 / 26167657 / 26167658 / 26167659 / 26167660 / 26167661 / 26167662 / 26167663 / 26167664 / 26167665 / 26167666 / 26167667 / 26167668 / 26167669 / 26167670 / 26167671 / 26167672 / 26167673 / 26167674 / 26167675 / 26167676 / 26167677 / 26167678 / 26167679 / 26167680 / 26167681 / 26167682 / 26167683 / 26167684 / 26167685 / 26167686 / 26167687 / 26167688 / 26167689 / 26167690 / 26167691 / 26167692 / 26167693 / 26167694 / 26167695 / 26167696 / 26167697 / 26167698 / 26167699 / 26167700 / 26167701 / 26167702 / 26167703 / 26167704 / 26167705 / 26167706 / 26167707 / 26167708 / 26167709 / 26167710 / 26167711 / 26167712 / 26167713 / 26167714 / 26167715 / 26167716 / 26167717 / 26167718 / 26167719 / 26167720 / 26167721 / 26167722 / 26167723 / 26167724 / 26167725 / 26167726 / 26167727 / 26167728 / 26167729 / 26167730 / 26167731 / 26167732 / 26167733 / 26167734 / 26167735 / 26167736 / 26167737 / 26167738 / 26167739 / 26167740 / 26167741 / 26167742 / 26167743 / 26167744 / 26167745 / 26167746 / 26167747 / 26167748 / 26167749 / 26167750 / 26167751 / 26167752 / 26167753 / 26167754 / 26167755 / 26167756 / 26167757 / 26167758 / 26167759 / 26167760 / 26167761 / 26167762 / 26167763 / 26167764 / 26167765 / 26167766 / 26167767 / 26167768 / 26167769 / 26167770 / 26167771 / 26167772 / 26167773 / 26167774 / 26167775 / 26167776 / 26167777 / 26167778 / 26167779 / 26167780 / 26167781 / 26167782 / 26167783 / 26167784 / 26167785 / 26167786 / 26167787 / 26167788 / 26167789 / 26167790 / 26167791 / 26167792 / 26167793 / 26167794 / 26167795 / 26167796 / 26167797 / 26167798 / 26167799 / 26167800 / 26167801 / 26167802 / 26167803 / 26167804 / 26167805 / 26167806 / 26167807 / 26167808 / 26167809 / 26167810 / 26167811 / 26167812 / 26167813 / 26167814 / 26167815 / 26167816 / 26167817 / 26167818 / 26167819 / 26167820 / 26167821 / 26167822 / 26167823 / 26167824 / 26167825 / 26167826 / 26167827 / 26167828 / 26167829 / 26167830 / 26167831 / 26167832 / 26167833 / 26167834 / 26167835 / 26167836 / 2		



LOWER GROUND FLOOR COVERED AREA

ADDITUMS			
A	19.870 x 5.325	1	= 105.308 SQ.M
B	2.315 x 10.575	2	= 48.694 SQ.M
C	6.875 x 2.305	2	= 31.862 SQ.M
D	3.280 x 38.835	1	= 127.307 SQ.M
E	12.485 x 59.735	1	= 743.791 SQ.M
F	49.165 x 61.135	1	= 3005.102 SQ.M
G	10.2 x 3.285	1	= 33.510 SQ.M
TOTAL AREA			= 4539.018 SQ.M
DEDUCTIONS			
1	8.590 x 25.445	2	= 435.504 SQ.M
TOTAL AREA			= 299.664 SQ.M
TOTAL COVERED AREA ON LOWER GROUND FLOOR			= 4103.514
			= 3833.451 S.I.M



LOWER GROUND FLOOR PLAN AREA DIAGRAM

NOTES

- THIS DRAWING IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS AND SHALL NOT BE COPIED OR USED IN ANYWAY WITHOUT THEIR WRITTEN PERMISSION.
- ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.

Handwritten notes:
 1. 100% 100% 100%
 2. 100% 100% 100%
 3. 100% 100% 100%

REV	NO.	REV DATE	DISCUSSION
R3	25-07-2014	COMMENTS INCORPORATED	
R2	23-06-2014	COMMENTS INCORPORATED	
R1	11-06-2014	COMMENTS INCORPORATED	

REVISIONS

SUBMISSION DRAWING

M/s Uppal Chadha Hi-Tech Developers Pvt. Ltd.

PROJECT NAME:
COMMERCIAL POCKET - 7
 SECTOR - 3, WAVE CITY, GHAZIABAD

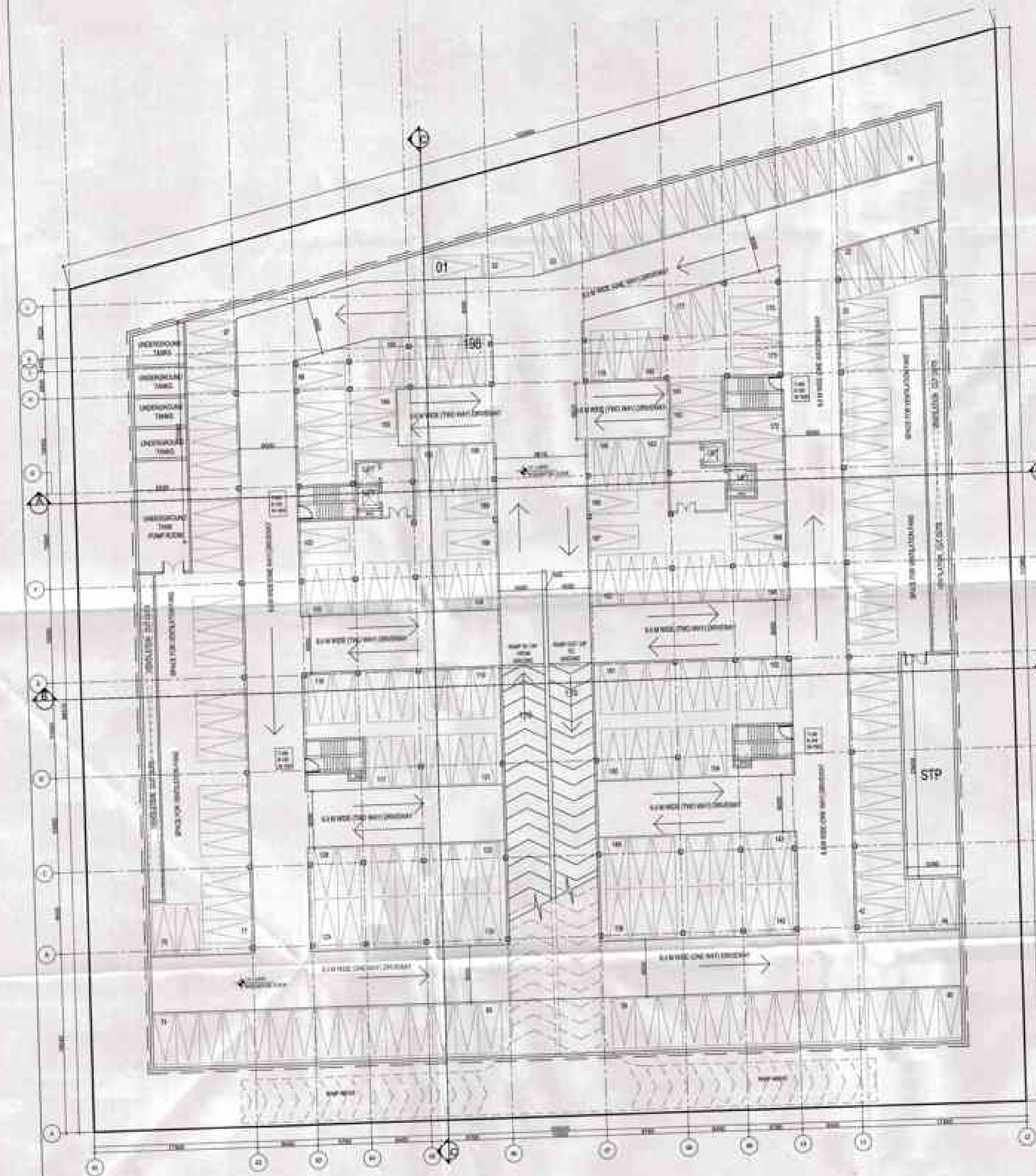
ARCHITECT:
Kulpreet Singh
 KULPREET SINGH KHOSLA
 CA/2003/12265

STUDIO AMK ARCHITECTS
 UG 10, SOMERSET CHAMBER, 3, WIKASH CAMA PLACE, NEW DELHI 110004
 e-mail : studioamk.architect@gmail.com, tel : +91 99109 22704

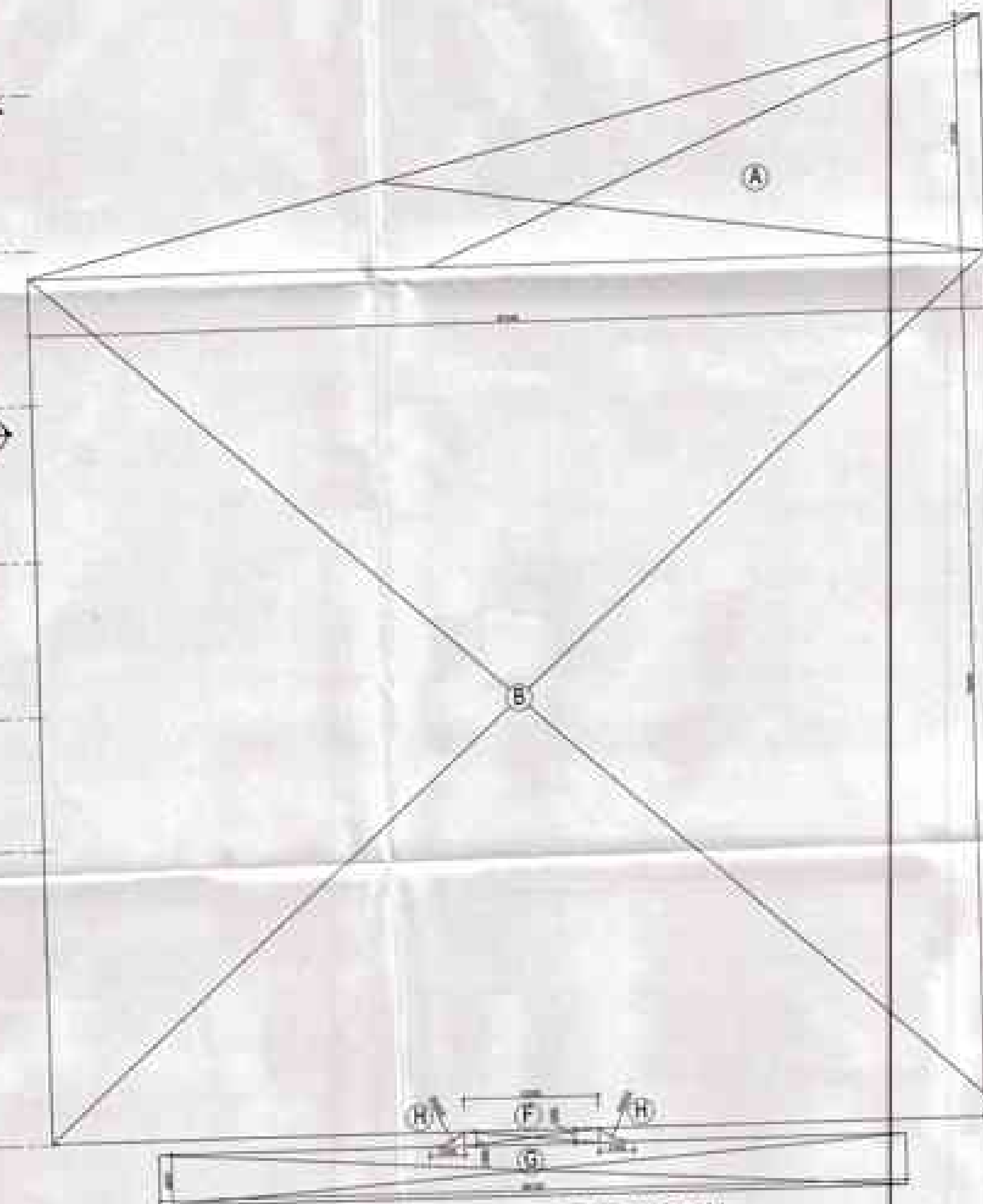
DRAWING TITLE:
LOWER GROUND FLOOR PLAN & AREA STATEMENT

DRAWING NUMBER:	SHEET:
AMK/WAVE/C7/S-04	A1
APPROVED BY:	SCALE:
KULPREET SINGH	1 : 250
DRAWN BY:	DATE:
AMRIT	30-05-2014
PROJECT:	
GANESH	
DATE:	
30-05-2014	

R3

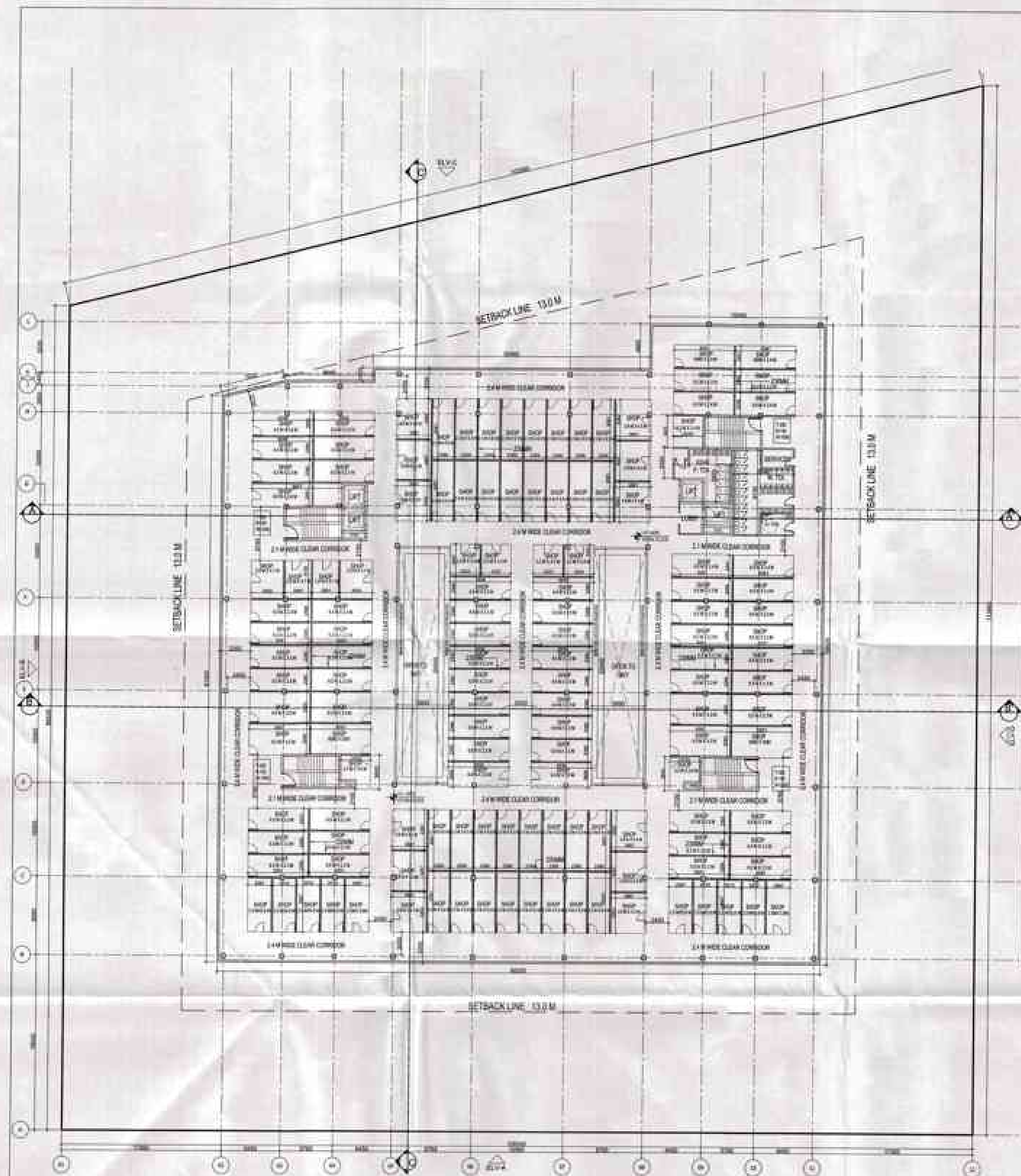


BASEMENT COVERED AREA			
ADDITIONS			
A	112	27.485	31.388
B		27.485	18.286
RAMP		12.285	1.207
G		28.125	4.692
H			
TOTAL AREA			
TOTAL COVERED AREA ON BASEMENT			

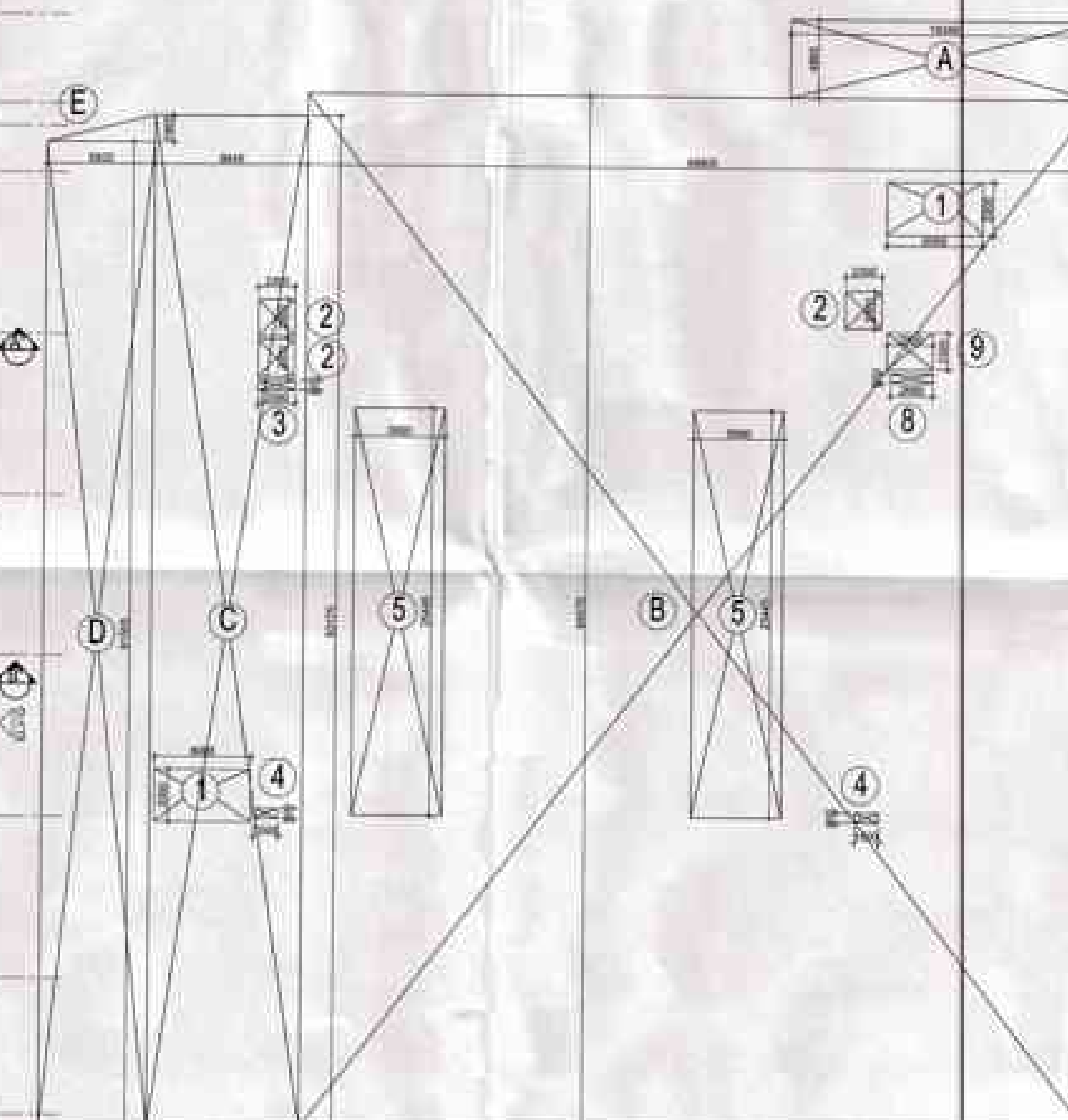


BASEMENT PLAN AREA DIAGRAM
1:350

NOTES		
THIS DRAWING IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS AND SHALL NOT BE CIRCULATED OR REPRODUCED WITHOUT THEIR WRITTEN PERMISSION ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED		
DATE: 30-05-2014 BY: GANESH CHECKED BY: AMRIT		
REV. NO.	REV. DATE	DESCRIPTION
R1	05-07-2014	COMMENTS INCORPORATED
R2	23-06-2014	COMMENTS INCORPORATED
R3	11-06-2014	COMMENTS INCORPORATED
REVISIONS		
SUBMISSION DRAWING		
M/s Uppal Chadha Hi-Tech Developers Pvt. Ltd.		
PROJECT NAME: COMMERCIAL POCKET - 7 SECTOR - 3, WAVE CITY, GHAZIABAD		
ARCHITECT: KULPREET SINGH KHOSLA CA/2003/13188		
STUDIO AMK ARCHITECTS D-30, SOMNATH CHAMBER - 2, 3, BUNGALOW PLACE, NEW DELHI 110049 P: 011-26100000, 26100001, 26100002, 26100003, 26100004		
DRAWING TITLE		
BASEMENT PLAN & AREA STATEMENT		
DRAWING NUMBER: AMK/WAVE/C7/S-05	SHEET: A1	
APPROVED BY: KULPREET SINGH	SCALE: 1:250	
DESIGNED BY: AMRIT	NOTED BY: GANESH	
DRAWN BY: GANESH	DATE: 30-05-2014	R3

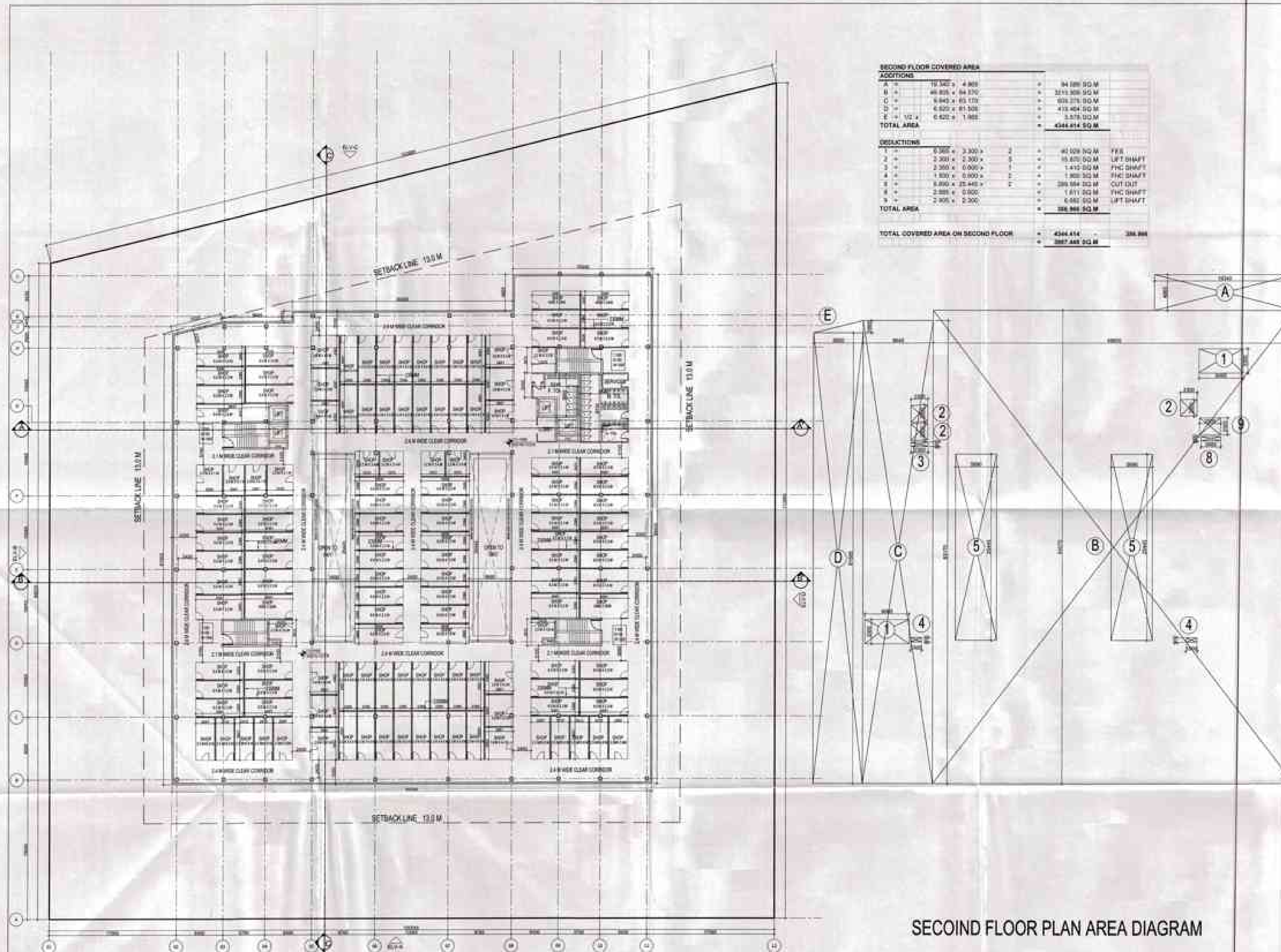


FIRST FLOOR COVERED AREA			
ADDITIONS			
A	18,340 x 4,882	=	89,529 SQ.M
B	48,825 x 54,575	=	2,665,809 SQ.M
C	5,645 x 23,175	=	130,875 SQ.M
D	8,825 x 81,885	=	722,854 SQ.M
E	112 x 8,825	=	988 SQ.M
TOTAL AREA		=	4344,414 SQ.M
DEDUCTIONS			
1	4,882 x 3,300	=	16,110 SQ.M
2	2,300 x 2,300	=	5,290 SQ.M
3	2,300 x 9,000	=	20,700 SQ.M
4	1,500 x 9,000	=	13,500 SQ.M
5	3,600 x 25,445	=	91,602 SQ.M
6	2,000 x 2,000	=	4,000 SQ.M
7	2,000 x 2,000	=	4,000 SQ.M
TOTAL AREA		=	368,902 SQ.M
TOTAL COVERED AREA ON FIRST FLOOR		=	4344,414 SQ.M



FIRST FLOOR PLAN AREA DIAGRAM

NOTES		
- THIS DRAWING IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS AND SHALL NOT BE COPIED OR USED IN ANY WAY WITHOUT THEIR PRIOR PERMISSION. - ALL DIMENSIONS ARE TO BE CHECKED BEFORE CONSTRUCTION.		
REV NO.	REV DATE	DESCRIPTION
R1	05-07-2014	COMMENTS INCORPORATED
R2	23-06-2014	COMMENTS INCORPORATED
R3	11-06-2014	COMMENTS INCORPORATED
REVISIONS		
SUBMISSION DRAWING		
M/s Uppal Chadha Hi-Tech Developers Pvt. Ltd. PROJECT NAME: COMMERCIAL POCKET - 7 SECTOR - 3, WAVE CITY, GHAZIABAD ARCHITECT: KULPREET SINGH KHOKHAR CA/2003/31285 STUDIO AMK ARCHITECTS 115/30, HOMELITY CHAMBER - II, N. BHADRA CAMPUS PLACE, NEW DELHI 11004 email: studioamk.architects@gmail.com, tel: +91 98101 2104		
DRAWING TITLE		
FIRST FLOOR PLAN & AREA STATEMENT		
DESIGNED BY: AMK/WAVE/C7/S-06	DATE: 30-05-2014	SHEET: A1
APPROVED BY: KULPREET SINGH	SCALE: 1:250	PORT: 1:250
CHECKED BY: AMRIT	DATE: 30-05-2014	REVISION: R3
DRAWN BY: GANESH		



SECOND FLOOR COVERED AREA			
ADDITIONS			
A =	79.502 x 4.800	=	381.609 SQ M
B =	46.825 x 64.870	=	3033.308 SQ M
C =	6.842 x 65.170	=	605.276 SQ M
D =	6.825 x 61.300	=	418.484 SQ M
E =	10.2 x 6.825	=	69.615 SQ M
TOTAL AREA		=	4368.692 SQ M
DEDUCTIONS			
1 =	6.305 x 3.300	=	20.807 SQ M
2 =	2.300 x 2.300	=	5.290 SQ M
3 =	2.300 x 0.000	=	0.000 SQ M
4 =	1.800 x 0.000	=	0.000 SQ M
5 =	6.800 x 32.400	=	220.512 SQ M
6 =	2.800 x 0.000	=	0.000 SQ M
7 =	2.300 x 2.300	=	5.290 SQ M
TOTAL AREA		=	226.909 SQ M
TOTAL COVERED AREA ON SECOND FLOOR		=	4368.692 SQ M

NOTES

- THIS DRAWING IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS AND SHALL NOT BE COPIED OR USED IN ANY MANNER WITHOUT THEIR PRIOR PERMISSION.
- ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.

Handwritten notes and signatures in the top right corner.

REV	NO.	REV DATE	DESCRIPTION
R3	05-07-2014	COMMENTS INCORPORATED	
R2	23-06-2014	COMMENTS INCORPORATED	
R1	11-06-2014	COMMENTS INCORPORATED	

REVISIONS

SUBMISSION DRAWING

PROJECT NAME:
COMMERCIAL POCKET - 7
SECTOR - 1, WAVE CITY, GHAZIABAD

ARCHITECTS:
Kulpreet Singh Khosla
KULPREET SINGH KHOSLA
CA/2003/31288

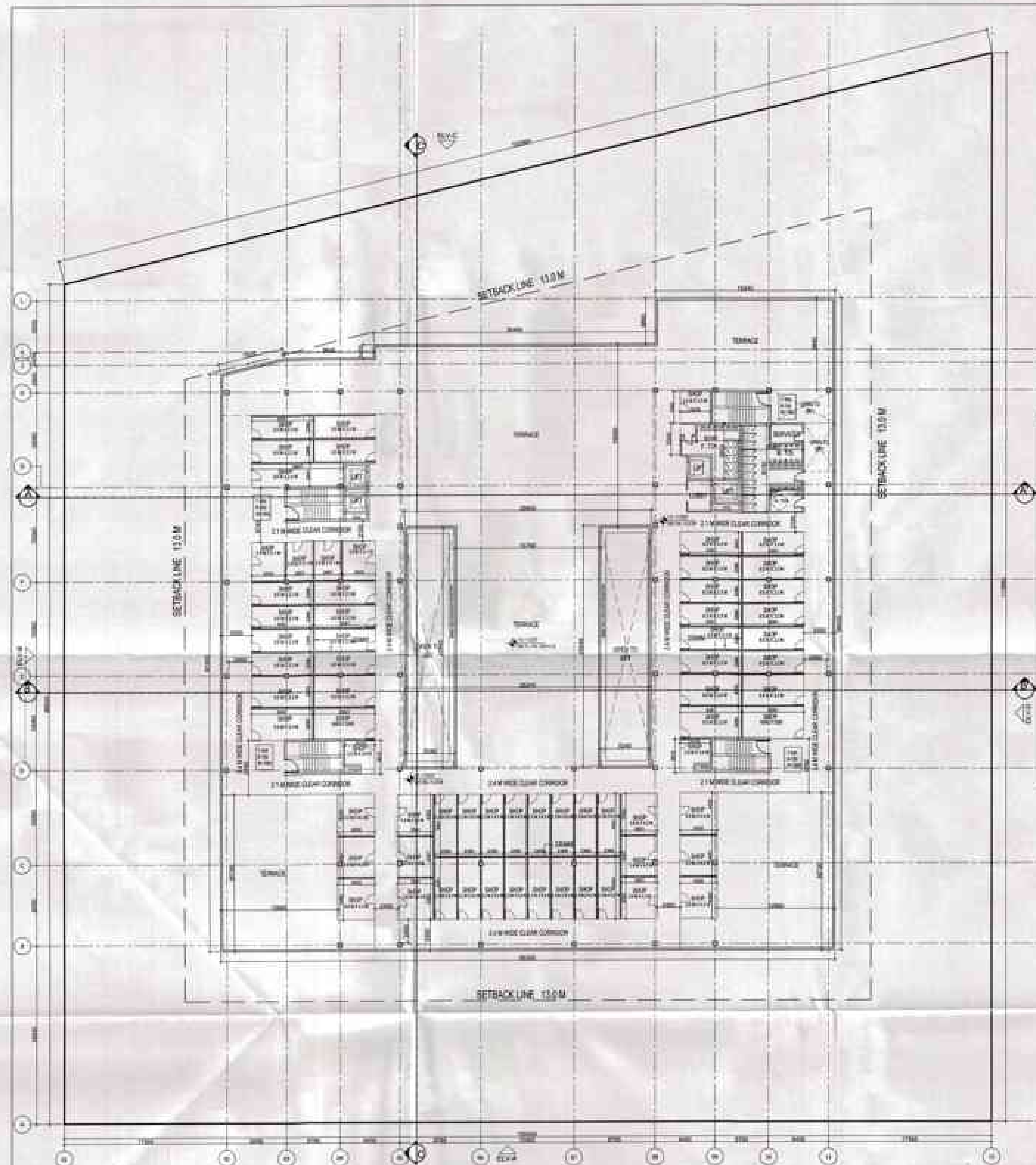
Studio Am.K

STUDIO AMK ARCHITECTS
G-9, SCHWITZ CHAMBER - II, 9,
BIRAJ SAHA PLACE, NEW DELHI 110064
+91-11-26100000, +91-11-26100001, +91-11-26100002

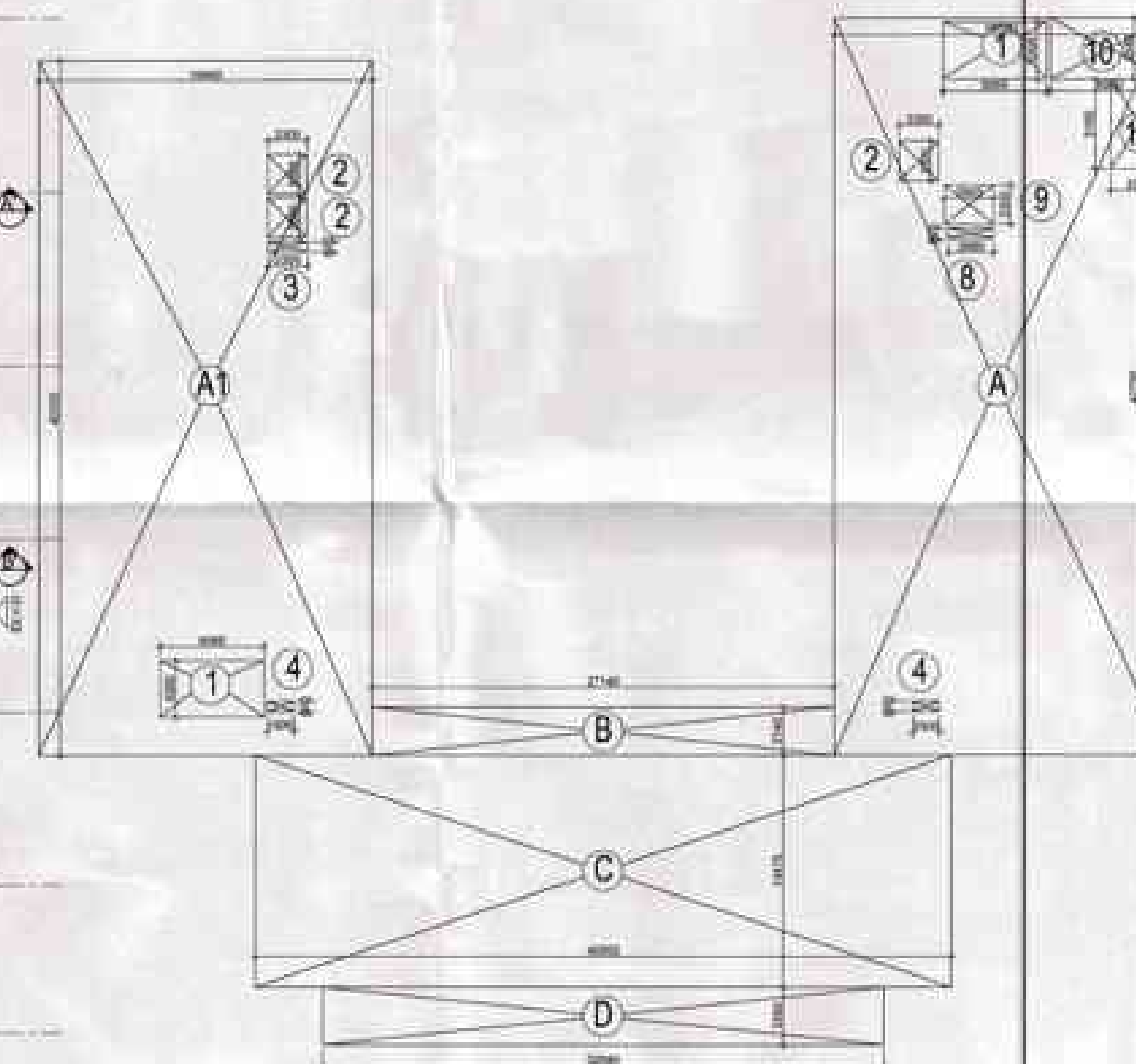
DRAWING TITLE:
SECOND FLOOR PLAN & AREA STATEMENT

DRAWING NUMBER: AMK/WAVE/C7/S-07	SHEET: A1
APPROVED BY: KULPREET SINGH	SCALE: 1 : 250
CHECKED BY: AMRIT	FOOTING: N E S W
DRAWN BY: GANESH	
DATE: 30-05-2014	R3

SECOND FLOOR PLAN AREA DIAGRAM



THIRD FLOOR COVERED AREA			
ADDITIONS			
A1	12.502 x 40.335	+	506.955 SQ.M
A	10.502 x 40.790	+	428.777 SQ.M
B	27.140 x 2.740	+	74.364 SQ.M
C	40.828 x 10.479	+	428.317 SQ.M
D	22.940 x 3.350	+	76.938 SQ.M
TOTAL AREA		+	2361.751 SQ.M
DEDUCTIONS			
1	0.700 x 5.300	=	3.710 SQ.M
2	3.800 x 2.300	=	8.740 SQ.M
3	3.800 x 0.700	=	2.660 SQ.M
4	1.500 x 0.900	=	1.350 SQ.M
5	2.000 x 0.900	=	1.800 SQ.M
6	2.000 x 2.300	=	4.600 SQ.M
7	0.900 x 2.340	=	2.106 SQ.M
8	2.350 x 0.196	=	0.461 SQ.M
TOTAL AREA		-	23.333 SQ.M
TOTAL COVERED AREA ON THIRD FLOOR		+	2338.418 SQ.M



THIRD FLOOR PLAN AREA DIAGRAM

NOTES		
THIS DRAWING IS THE PROPERTY OF M/S STUDIO AMK ARCHITECTS AND SHALL NOT BE COPIED OR USED IN ANY MANNER WITHOUT THEIR PRIOR PERMISSION. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.		
Scale: 1:250 North Arrow		
REV. NO.	REV. DATE	DESCRIPTION
R1	05-07-2014	COMMENTS INCORPORATED
R2	23-06-2014	COMMENTS INCORPORATED
R3	13-06-2014	COMMENTS INCORPORATED
REVISIONS		
SUBMISSION DRAWING		
OWNER: M/s Uppal Chadha Hi-Tech Developers Pvt. Ltd. PROJECT NAME: COMMERCIAL POCKET - 7 SECTOR - 1, WAVE CITY, GHAZIABAD ARCHITECTS: KULPREET SINGH KHOSLA CA/2005/91388 STUDIO AMK ARCHITECTS U-20, SOMNATH CHAMBER - B.V. BHASKAR CAMA PLACE, NEW DELHI 110064 PHONE: 011-26100000, 011-26100001 FAX: 011-26100002 EMAIL: info@studioamk.com, studioamk@gmail.com		
THIRD FLOOR PLAN & AREA STATEMENT		
DRAWING PROVIDED BY: AMK/WAVE/C7/S-08	SHEET: A1	
APPROVED BY: KULPREET SINGH	SCALE: 1:250	
DRAWN BY: AMRIT	NORTH: N	
CHECKED BY: GANESH	DATE: 30-05-2014	
		R3

