

9M WIDE ROAD

GAT NO. 228 (PART)

PROPOSED F.S. AREA STATEMENT

F.S.I. CALCULATIONS									
PGT NO	SHEET NO.	BUILDING TYPE	FLOOR AREA (SQT. FEET APPROX)	PERMISSIBLE F.S. (BASE F.S. (1))	F.S.I. PROPOSED (F.S.I. 2)	PERMISSIBLE FLOOR F.S. (F.S. 2) (SQT. FEET APPROX)	PERMISSIBLE AREA (SQT. FEET APPROX)	F.S.I. PROPOSED	REMARK
1	2	TYPE A	228.27 SQT.	251.21 SQT.	287.25 SQT.				
2		TYPE A	228.27 SQT.	251.21 SQT.	287.25 SQT.			287.25 SQT.	DETAINED
3		TYPE A	228.27 SQT.	251.21 SQT.	287.25 SQT.			287.25 SQT.	DETAINED
4		TYPE A	228.27 SQT.	251.21 SQT.	287.25 SQT.			287.25 SQT.	DETAINED
5		TYPE A	228.27 SQT.	251.21 SQT.	287.25 SQT.			287.25 SQT.	DETAINED
6	3	TYPE A	228.27 SQT.	251.21 SQT.	287.25 SQT.			287.25 SQT.	DETAINED
TOTAL			1369.33 SQT.	1564.71 SQT.	1867.50 SQT.			1867.50 SQT.	



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Assistant Director of Public Works
 Portland City Municipal
 Commission Building



LOCATION MAP (N.T.S.)

	AREA STATEMENT	SQm
1	AREA OF PLOT AS PER DOCUMENT	1367.830
2	TOTAL PERMISSIBLE BASE (TL)	1504.730
3	PROPOSED FB	1347.56

10110000	10000000
10110001	10000001
10110010	10000010
10110011	10000011
10110100	10000100
10110101	10000101
10110110	10000110
10110111	10000111
10111000	10001000
10111001	10001001
10111010	10001010
10111011	10001011
10111100	10001100
10111101	10001101
10111110	10001110
10111111	10001111
11000000	10010000
11000001	10010001
11000010	10010010
11000011	10010011
11000100	10010100
11000101	10010101
11000110	10010110
11000111	10010111
11001000	10011000
11001001	10011001
11001010	10011010
11001011	10011011
11001100	10011100
11001101	10011101
11001110	10011110
11001111	10011111
11010000	10100000
11010001	10100001
11010010	10100010
11010011	10100011
11010100	10100100
11010101	10100101
11010110	10100110
11010111	10100111
11011000	10101000
11011001	10101001
11011010	10101010
11011011	10101011
11011100	10101100
11011101	10101101
11011110	10101110
11011111	10101111
11100000	10110000
11100001	10110001
11100010	10110010
11100011	10110011
11100100	10110100
11100101	10110101
11100110	10110110
11100111	10110111
11101000	10111000
11101001	10111001
11101010	10111010
11101011	10111011
11101100	10111100
11101101	10111101
11101110	10111110
11101111	10111111
11110000	11000000
11110001	11000001
11110010	11000010
11110011	11000011
11110100	11000100
11110101	11000101
11110110	11000110
11110111	11000111
11111000	11001000
11111001	11001001
11111010	11001010
11111011	11001011
11111100	11001100
11111101	11001101
11111110	11001110
11111111	11001111
11111111	11111111

SECTION THROUGH
COMPOUND WALL

ICE TRAIL STRUCTURE
INTERNAL WALLS TRIMM BRICK
EXTERNAL WALLS TRIMM BRICK
EXTERNAL PLASTER TRIMM
SAND FILL PLASTER
ALUMINUM PLASTER (TRIM BRICK)
STRAINS/STRAINS FLOORING
SLABS 1/2" (300) IN THICK
WOOD TRIMM (FLOORING) TRIMM
ALUMINUM TRIMM (TRIMM)



NOTES—

ALL ORDERS ARE PREPARED AS PER DOCUMENTS GIVEN BY THE ORDER/YEAR

PROJECT

PROPOSED RESIDENTIAL DEVELOPMENT
AT PLOT NO. 1, 2, 3, 4, 5 AND (TYPE - A)
CAT NO. 228 PART, KATHAL, N.W.C.A.C. HANDED
DL - 202 - HANDED

NAME AND SIGNATURE OF OWNER _____

Abstract

THORNTON ASSOCIATES THROUGH
ITS PARTNER
MR. LINDENBAUM & TOLSON

ARCHITECT

AR. SOURABH S. KAMBERKAR
8/22 NO CA/2011/51830

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04/01/2011

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