

CONCRETE/FRAGMENT SURVEILLANCE SUMMARY										
S.NO.	WING	FLOOR	NO. OF BLDG.	NO. OF FLOOR	APPROX. EST.	THICKNESS	NO. OF BARS	THICKNESS	NO. OF BARS	THICKNESS
1			34 FTS	B-1/HST	950.70	41.55	42.80	131.25	54.75	50
2	B3C	2	52.45/43.025	B1+1/HST	2162.00	172.43	230.30	2124.00	952.56	120
3			84.55	B-1+1/HST	7166.52	1076.02	1245.93	1032.00	132.00	15
4			29.025	B-1+1/HST	7855.70	1105.47	1022.67	1618.42	510.45	60
5			44.35	B-1+1/HST	2231.10	122.55	177.25	177.25	510.45	50
TOTAL			62000		15501.225	2125.75	2574.300	5633.700	5007.120	1146.00

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AREA UNDER 24.00 M WIDE
ROAD AREA STATEMENT

AZIMUTHS		
1.	05.5 X 38.17 X 12.05	= 389.02 SQ.M
2.	0.5 X 38.16 X 12.50	= 588.75 SQ.M

1177.35 SQ.M

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TREE PLANTATION STATEMENT
 TOTAL AREA = 2,737,623 S.
 (0: 1/3600 °C.M.) = 284,456,000
 RECORDED TREES = 284,456,000
 UNRECORDED TREES = 284,456,000

The map is a key plan of the Rosebent B Courtyard Area. It features a grid-like street pattern with 17th St at the bottom, 18th St in the middle, and 19th St at the top. Buildings are represented by numbered rectangles: Building 1 is a large central structure; Building 2 is to its left; Building 3 is above Building 2; Building 4 is above Building 3; Building 5 is to the right of Building 4; Building 6 is below Building 5; and Building 7 is to the right of Building 6. Dimensions are provided for various lots and building footprints. A north arrow is located in the upper right corner.

Feature	Dimensions / Labels
Top Lot (Building 3)	10'-0" x 10'-0"
Middle Lot (Building 4)	10'-0" x 10'-0"
Bottom Lot (Building 5)	10'-0" x 10'-0"
Left Lot (Building 2)	10'-0" x 10'-0"
Right Lot (Building 6)	10'-0" x 10'-0"
Central Building (Building 1)	10'-0" x 10'-0"
Street Width (17th St)	10'-0"
Street Width (18th St)	10'-0"
Street Width (19th St)	10'-0"

CONTRACT NO. STATEMENT OF CURRENT ACCOUNT		
AREA OF BLOCK (ACQ)		44,454.34
STANDARD DEDUCTIONS		26,937.95M
1	13,666.1	2,693.7
2	4,000.0	4,000.0
3	0.0	56,000.0M
STANDARD DEDUCTIONS		17,985.2M
1	7,262.3	7,262.3
2	1,762.3	2,000.0M
LEFT DEDUCTIONS		11,959.5M
1	1,853.3	15,750.0M
PASSAGE DEDUCTIONS		27,000.0M
1	0.0	4,000.0M
2	0.0	11,000.0M
3	0.0	12,000.0M
TOTAL DEDUCTIONS		18,025.5M
NET AREA = 26,727.2 - 18,025.5		248,771.50M
PACKING ORDERED AREA STATEMENT		
BURNHAM BLOCK AREA BURNHAM BLOCK 5		200.0M
3387.87 + 2487.71 + 118.19 =		71902.50M

COVERED AREA STATEMENT - RESIDENT BLOCK-A		PASSAGE REDUCTIONS :-	
17.6852 M		P1	2.22
17.6852 M		P2	1.2956
17.6852 M		P3	1.6724
17.6852 M		P4	1.6724
17.6852 M		P5	1.6724
17.6852 M		P6	1.6724
17.6852 M		P7	1.6724
17.6852 M		P8	1.6724
17.6852 M		P9	1.6724
17.6852 M		P10	1.6724
17.6852 M		P11	1.6724
17.6852 M		P12	1.6724
17.6852 M		P13	1.6724
17.6852 M		P14	1.6724
17.6852 M		P15	1.6724
17.6852 M		P16	1.6724
17.6852 M		P17	1.6724
17.6852 M		P18	1.6724
17.6852 M		P19	1.6724
17.6852 M		P20	1.6724
17.6852 M		P21	1.6724
17.6852 M		P22	1.6724
17.6852 M		P23	1.6724
17.6852 M		P24	1.6724
17.6852 M		P25	1.6724
17.6852 M		P26	1.6724
17.6852 M		P27	1.6724
17.6852 M		P28	1.6724
17.6852 M		P29	1.6724
17.6852 M		P30	1.6724
17.6852 M		P31	1.6724
17.6852 M		P32	1.6724
17.6852 M		P33	1.6724
17.6852 M		P34	1.6724
17.6852 M		P35	1.6724
17.6852 M		P36	1.6724
17.6852 M		P37	1.6724
17.6852 M		P38	1.6724
17.6852 M		P39	1.6724
17.6852 M		P40	1.6724
17.6852 M		P41	1.6724
17.6852 M		P42	1.6724
17.6852 M		P43	1.6724
17.6852 M		P44	1.6724
17.6852 M		P45	1.6724
17.6852 M		P46	1.6724
17.6852 M		P47	1.6724
17.6852 M		P48	1.6724
17.6852 M		P49	1.6724
17.6852 M		P50	1.6724
17.6852 M		P51	1.6724
17.6852 M		P52	1.6724
17.6852 M		P53	1.6724
17.6852 M		P54	1.6724
17.6852 M		P55	1.6724
17.6852 M		P56	1.6724
17.6852 M		P57	1.6724
17.6852 M		P58	1.6724
17.6852 M		P59	1.6724
17.6852 M		P60	1.6724
17.6852 M		P61	1.6724
17.6852 M		P62	1.6724
17.6852 M		P63	1.6724
17.6852 M		P64	1.6724
17.6852 M		P65	1.6724
17.6852 M		P66	1.6724
17.6852 M		P67	1.6724
17.6852 M		P68	1.6724
17.6852 M		P69	1.6724
17.6852 M		P70	1.6724
17.6852 M		P71	1.6724
17.6852 M		P72	1.6724
17.6852 M		P73	1.6724
17.6852 M		P74	1.6724
17.6852 M		P75	1.6724
17.6852 M		P76	1.6724
17.6852 M		P77	1.6724
17.6852 M		P78	1.6724
17.6852 M		P79	1.6724
17.6852 M		P80	1.6724
17.6852 M		P81	1.6724
17.6852 M		P82	1.6724
17.6852 M		P83	1.6724
17.6852 M		P84	1.6724
17.6852 M		P85	1.6724
17.6852 M		P86	1.6724
17.6852 M		P87	1.6724
17.6852 M		P88	1.6724

AREA UNDER 18.00M WIDE OF ROAD									
AREA STATEMENT									
ADDITIONS :-									
1	0.5 x	598.5 x	4.95 =					2532.5 SQM	
2	0.5 x	615.0 x	4.95 =					1539.0 SQM	
3	0.5 x	635.5 x	4.95 =					1577.2 SQM	
4	0.5 x	656.0 x	4.95 =					1615.4 SQM	
5	0.5 x	101.72 x	12.65 =					627.66 SQM	
6	0.5 x	102.43 x	12.65 =					630.46 SQM	
7	0.5 x	102.53 x	12.65 =					631.68 SQM	
8	0.5 x	102.63 x	12.65 =					632.90 SQM	
9	0.5 x	139.04 x	12.60 =					1726.10 SQM	
10	0.5 x	345.0 x	1.87 =					126.51 SQM	
TOTAL ADDITIONS =								6555.11 SQM	
DEDUCTIONS :-									
1	A	2/3 x	11.35 x	2.15 =				20.54 SQM	
2	B	2/3 x	13.12 x	2.15 =				22.25 SQM	
TOTAL DEDUCTIONS =								42.79 SQM	
NET AREA =		6555.11 - 42.79 =						6512.35 SQM	

STORM WATER DRAIN AREA		STATEMENT	
DATE	5-23-84	5-23-84	5-23-84
1	3	3	3
2	3	3	3
3	3	3	3
TOTAL DRAINAGE =	17.98 SQM	17.98 SQM	17.98 SQM

OPEN SPACE - 1 AREA CALCULATION	
ADDITION =	125.67 SQM
TOTAL =	125.67 SQM
OPEN SPACE - 2 AREA STATEMENT	
1	0.5 X 23.41 X 1.97 = 22.65 SQM
2	0.5 X 23.41 X 1.97 = 22.65 SQM
TOTAL ADDITIONS =	45.30 SQM
OPEN SPACE - 3 AREA STATEMENT	
1	0.5 X 1.87 X 34.35 = 32.51 SQM
2	0.5 X 1.87 X 34.35 = 32.51 SQM
TOTAL ADDITIONS =	65.03 SQM

OPEN SPACE AREA STATEMENT			
1.	OPEN SPACE - 1	=	750.07 SQ.M
2.	OPEN SPACE - 2	=	1,16.19 SQ.M
3.	OPEN SPACE - 3	=	409.55 SQ.M
TOTAL ADDITIONS =			2775.52 SQ.M

OPEN SPACE - 2 AREA X-2 PLAN
(SCALE = 1:1000)

OPEN SPACE - 1 AREA KEY PLAN
(SCALE = 1:10000)

OPEN SPACE - 1 AREA KEY
(SCALE = 1:10000)

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PLOT AREA STATEMENT	
ADDITIONS	-
1.	$0.5 \times 147.4 \times 55.14 = .405665 \text{ SQ. M.}$
2.	$0.5 \times 238.75 \times 34.51 = .411980 \text{ SQ. M.}$
3.	$0.5 \times 374.60 \times 25.38 = .475347 \text{ SQ. M.}$
4.	$0.5 \times 426.79 \times 31.22 = .771354 \text{ SQ. M.}$
TOTAL ADDITIONS	$= 2.067385 \text{ SQ. M.}$

TRANSFORMER AREA STATEMENT		
ADDITIONS :-		
1	10.34 x 14.64	154.30 SQ.M.
TOTAL ADDITIONS =		154.30 SQ.M.

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PROJECT	OFFICE 1203 P. H. SANG RESIDENTIAL BUILDING 9F-OUT AT S.W. 8521.167' N. 22 BARRIAL - ANG DISTONE
NAME AND SIGNATURE OF OWNER	<i>[Signature]</i>
NOW REALTY PROMOTERS & BUILDERS P/LTD	
NAME AND SIGNATURE OF AGENT	

			
NO. 100-1000		SCALE	
CM 9" x 12"		SHEET NO.	
DATE		11-03	