THE RESIDENCES AT NOBEL PARK

Lot A, District Lot 6494, Group 1,
New Westminster District, Plan EPP68111
Ross Drive and Webber Lane
South Campus
University of British Columbia

PROJECT STATISTICS	$ \bigvee$	SCHEMATIC ELEVATIONS	23
CONTEXT PLAN	1	NORTH TOWER & MIDRISE ELEVATION	22
SCHEMATIC PLANS	2	EAST MIDRISE ELEVATION	23
SITE PLAN	2	EAST MIDRISE ELEVATION	24
SURVEY PLAN	3	EAST TOWER ELEVATION	25
SHADOW STUDY	4	EAST TOWER ELEVATION	26
ROOF PLAN	5	SOUTH TOWER & MIDRISE ELEVATION	27
TOWER GROUND LEVEL PLAN	6	WEST MIDRISE ELEVATION	28
TOWER LEVEL 2 PLAN	7	WEST MIDRISE ELEVATION	29
TOWER LEVEL 3-5 PLAN	8	WEST TOWER ELEVATION	30
TOWER LEVEL 6-12 PLAN	9	WEST TOWER ELEVATION	31
TOWER LEVEL 13 PLAN	10	NORTH TOWNHOUSE ELEVATION	32
TOWER LEVEL 14 PLAN	11		
MIDRISE GROUND LEVEL	12	SCHEMATIC ELEVATIONS	33
MIDRISE LEVEL 2	13	SOUTH TOWNHOUSE ELEVATION	33
MIDRISE LEVEL 3-4	14	NORTH COURTYARD TOWNHOUSE ELEVATION	34
MIDRISE LEVEL 5	15	SOUTH TOWNHOUSE COURTYARD ELEVATION	35
TOWNHOUSES GROUND LEVEL	16	WEST TOWNHOUSE ELEVATION	36
TOWNHOUSES LEVEL 2	17	CCLIENANTIC CECTIONIC	27
TOWNHOUSES LEVEL 3	18	SCHEMATIC SECTIONS	37
PARKING LEVEL 1	19	SECTION A	37
PARKING LEVEL 2	20	TOWNHOUSE SECTIONS	38
PARKING LEVEL 3	21	SECTION B	39
		LANDSCAPE CONCEPT	41
		PERSPECTIVE RENDERINGS	49
		MATERIALS	54

PROJECT STA

Gross Area	51,222 315,146											
FSR Area	297,545											
FSR	2.8											
Setbacks												
Octobers	Required		Proposed									
Front, Rear and Side	2.5 m	8 ft	2.5 m	8 ft								
Building Height			with balcony p	rojections into tl	ne setback							
Determing Freight	Maximum		Proposed									
Storeys												
Highrise	14 storeys	43.0 m (141'1")	14 storeys	43.0 m (141'1") t	o 44.9 m (147'4	1")						
Lowrise	5 storeys		6 storeys									
Townhouses			3 storeys									
Building Areas												
		Gross Area	Amenity Area	Exclusions	FSR Area							
Highrise	Level -1	4,844		224	4,620							
	Level 1	12,979		608	12,371							
	Level 2	12,979		1,311	11,668							
	Level 3-5	36,993		1,815	35,178							
	Level 6-12	86,093		4,231	81,862							
	Level 13	10,094		463	9,631							
	Level 14 Total	5,497 169,479		199 8,851	5,298 160,628							
		•		,	,							
Lowrise	Level -1	8,306	1,763	2,076	6,230							
	Level 1	16,875		839	16,036							
	Level 2	16,875		1,497	15,378							
	Level 3	19,221		979	18,242							
	Level 4	19,221		979 979	18,242							
	Level 5 Total	19,221 99,719		7,350	18,242 92,369							
		,		. ,	,							
Townhouses	Level 1	19,687		114	19,573							
	Level 2	19,828		1,154	18,674							
	Level 3	6,433		133	6,300							
	Total	45,948			44,548							
Project Total		315,146			297,545							
Suite Count												
oute count	1 bed	1 bed +den	2 bed	2 bed + den	3 bed	3 bed + den	4 bed	penthouse	Tota			
Highrise	2	-	79	47	13	-	-	5	146			
Lowrise	8	5	49	33	-	-	-	-	95			
Townhouses	-	-	-	-	14	-	12	-	26			
Parking Stall Count												
	Maximum		Proposed									
Stalls	452		359		36 (10%) Reside			g Station Stalls				
Small Car Stalls	25% of total					Conduit and transformer capacity only) REAPChecklist Item SS 2.3]						
Disabled Parking	27		27				: CL-1: C	Skalla (Follo Facili	1			
Visitor Stalls Total	<u>27</u> 479	-	27 386		REAPChecklist		ing Station S	Stalls (Fully Equip	ppea)			
5 II 5 I O												
Parking Bicycles Storage	Required		Proposed									
Class I - Residents	362		362									
Class II - Visitors (16-stall bike racks)			7									

ΛT	ISTIC	S						
06,289								
489 1,222								
15,146	S sf							
97,545 2.8								
,								
ed		Proposed						
	n 8 ft	2.5 n	n 8 ft					
		with balcony	projections into	the setdack				
um		Proposed						
eys	43.0 m (141'1")	14 storeys	43.0 m (141'1") to 44.9 m (147	7'4")			
ys		6 storeys						
		3 storeys						
	Gross Arga	Δπορίτι Δτο	a Exclusions	FSR Area				
1	4,844		224	4,620				
	12,979 12,979		608 1,311					
-5	36,993		1,815	35,178				
5-12 3	86,093 10,094		4,231 463					
4	5,497		199	5,298	_			
	169,479		8,851	160,628				
-1	8,306							
1 2	16,875 16,875		839 1,497	15,378				
3 4	19,221 19,221		979 979					
5	19,221		979	18,242				
	99,719		7,350	92,369				
	19,687		114	19,573				
	19,828 6,433		1,154 133	18,674 6,300				
	45,948			44,548	-			
	315,146			297,545				
ed	1 bed +den	2 bed	2 bed + den	3 bed	3 bed + den	4 bed	penthouse	Total
<u>2</u> 3	- 5	79 49	47 33	13 -	-	-	5 -	146 95
	-	-	-	14	-	12	-	26
mum		Proposed						
52 of total		359 11			dent Electric Veh ransformer capad		g Station Stalls	
7 -		27		[REAPChecklis	st Item SS 2.3]		o /= =	
7 '9	_	27 386			ric Vehicle Charg st Item SS 2.2]	ing Station S	Stalls (Fully Equip	ped)
ired		Proposed						
		362						
62 7		7						

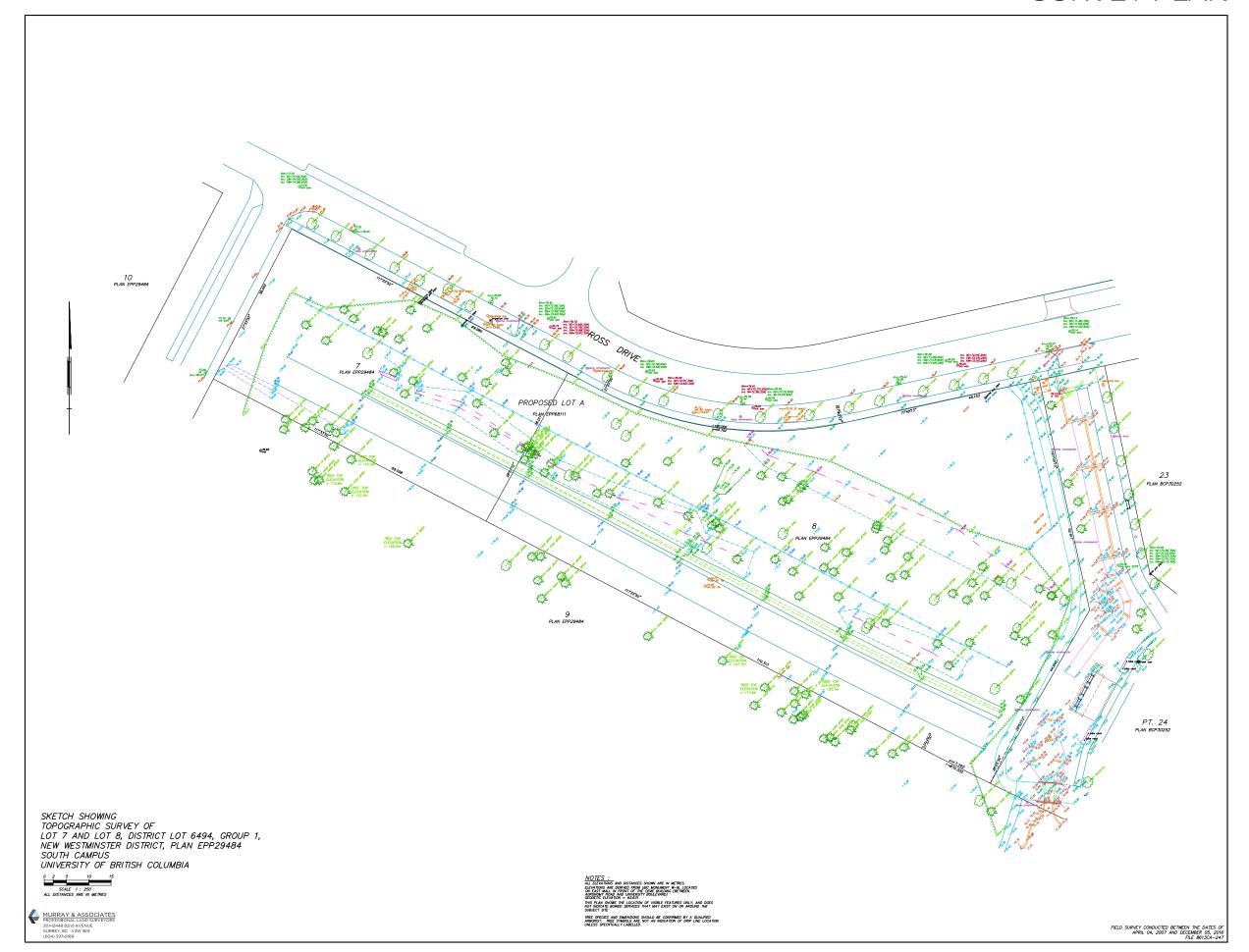
CONTEXT PLAN



SCHEMATIC PLANS SITE PLAN



SURVEY PLAN

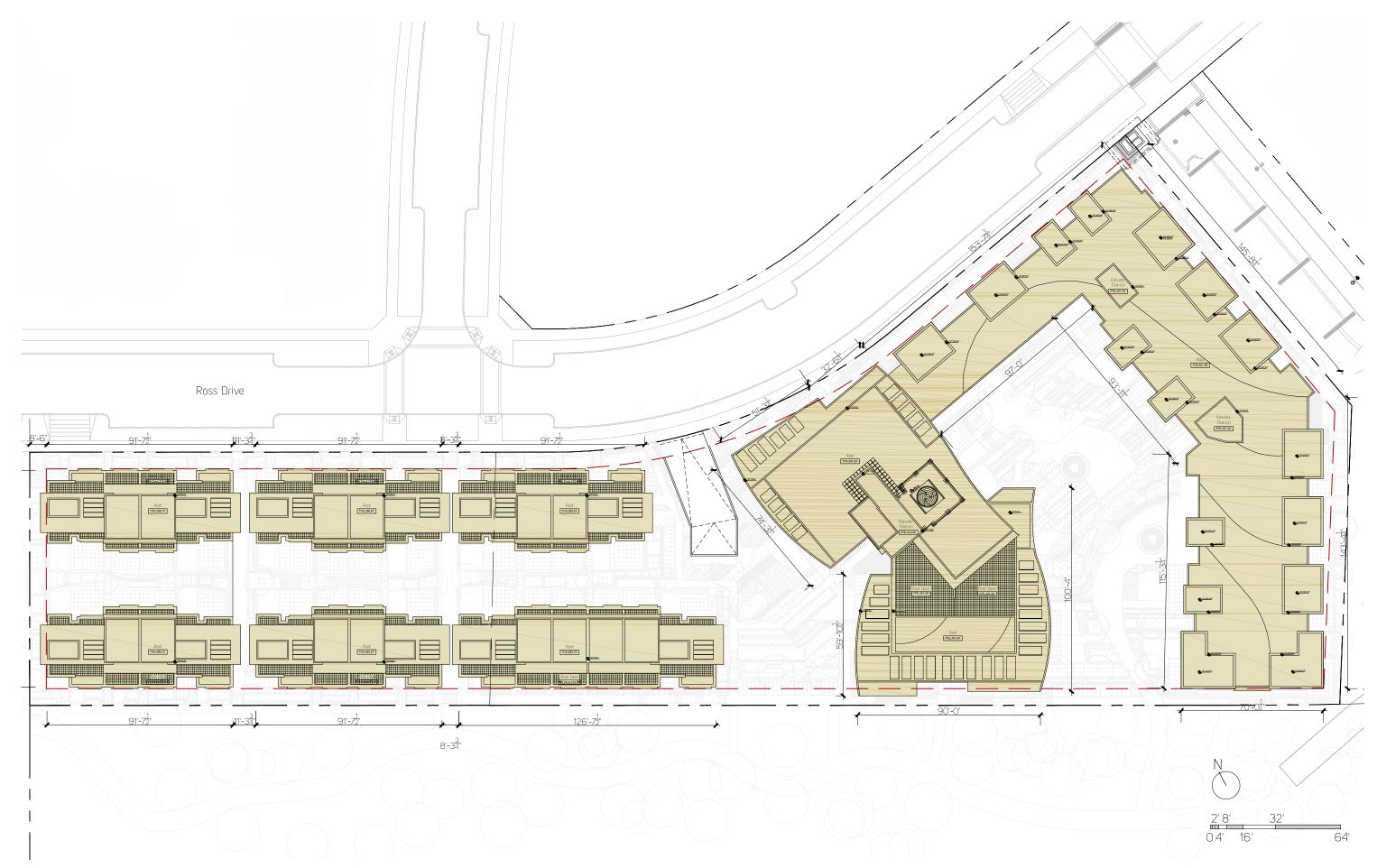


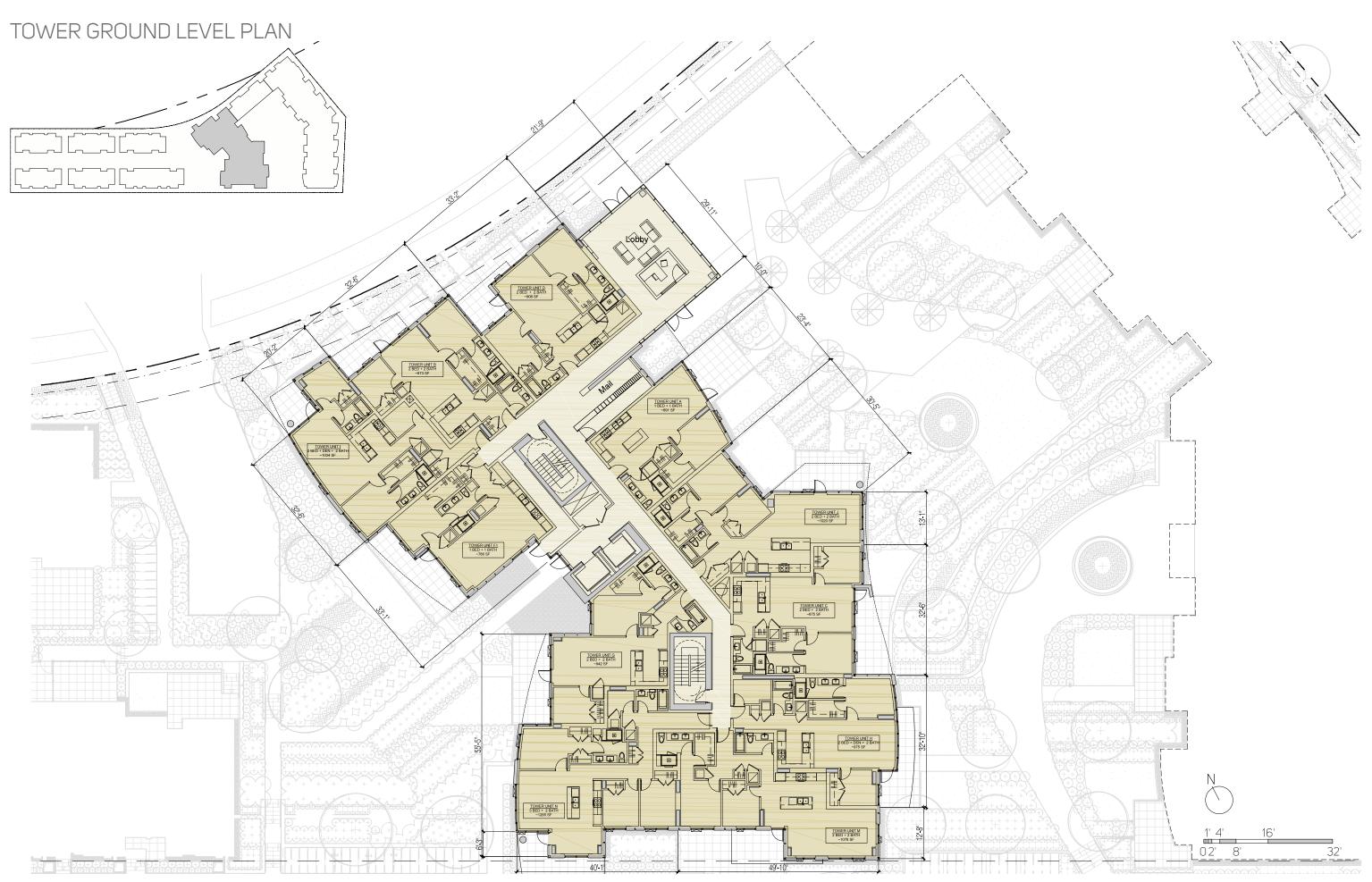
SHADOW STUDY



* The shadows of the greenway trees directly south of the property are not represented in the shadow study.

ROOF PLAN



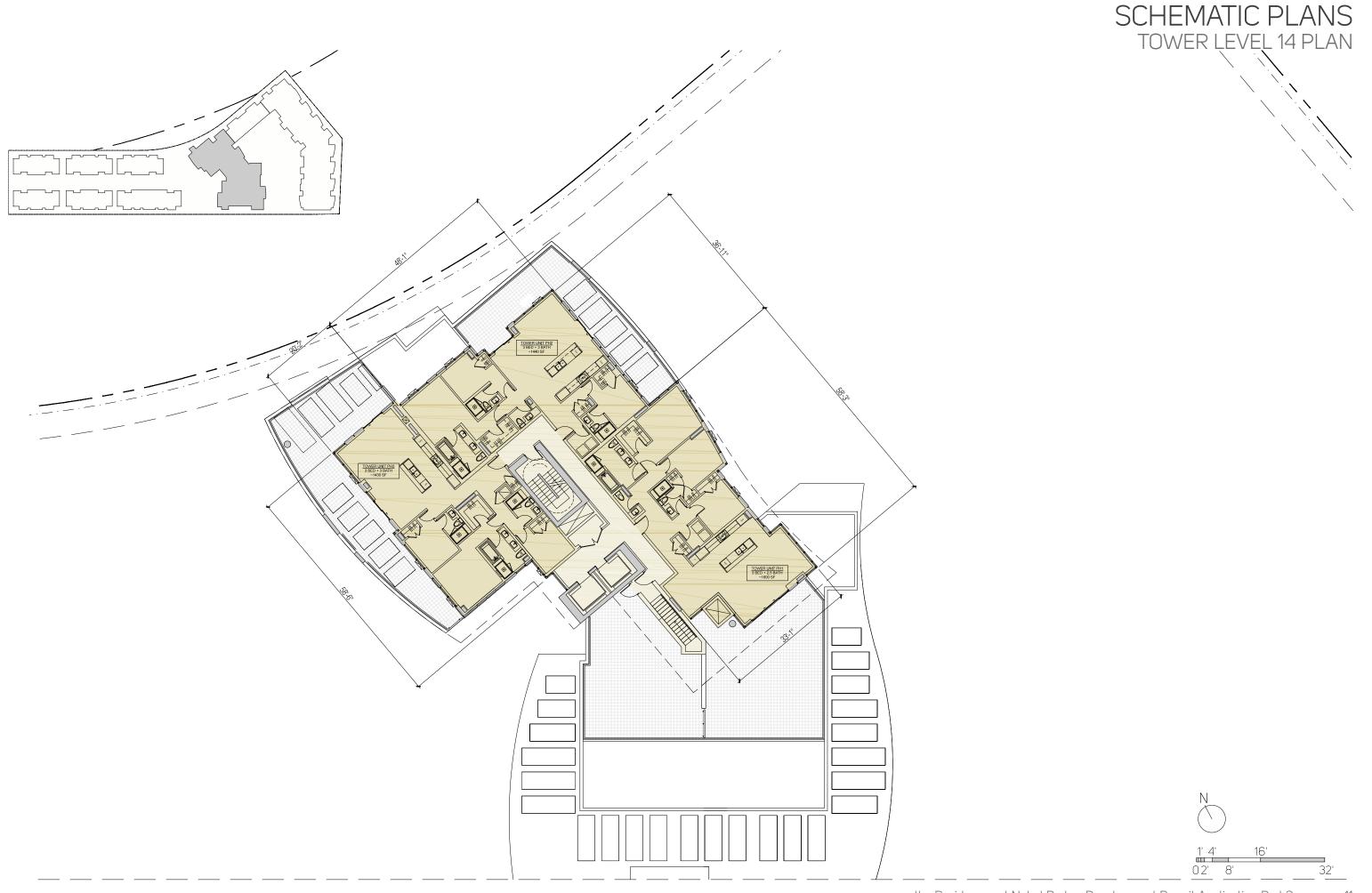














SCHEMATIC PLANS



