



Macquarie Place, Parramatta

Preliminary EA Concept Report - 3rd September 2009



Macquarie Place, Parramatta
Crown International Holdings Group

Preliminary EA - Concept Report
03.09.09 S11174

Introduction
This concept report has been prepared by Bates Smart and Joshua International Architects on behalf of Crown International Holdings Group. It forms part of the Preliminary Environmental Assessment Report prepared in respect of a Major Project Application, and describes the architectural concept design.

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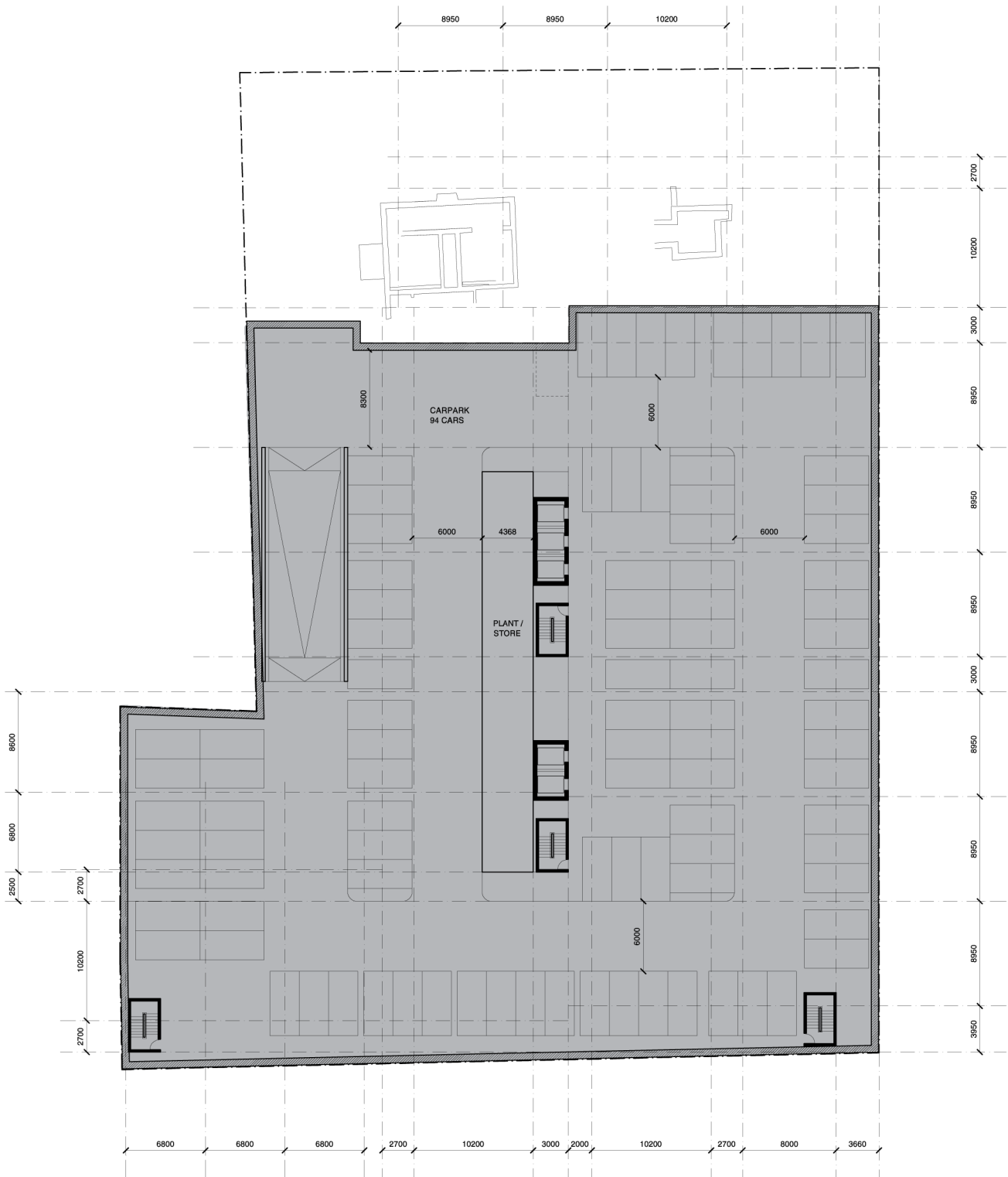
Developers

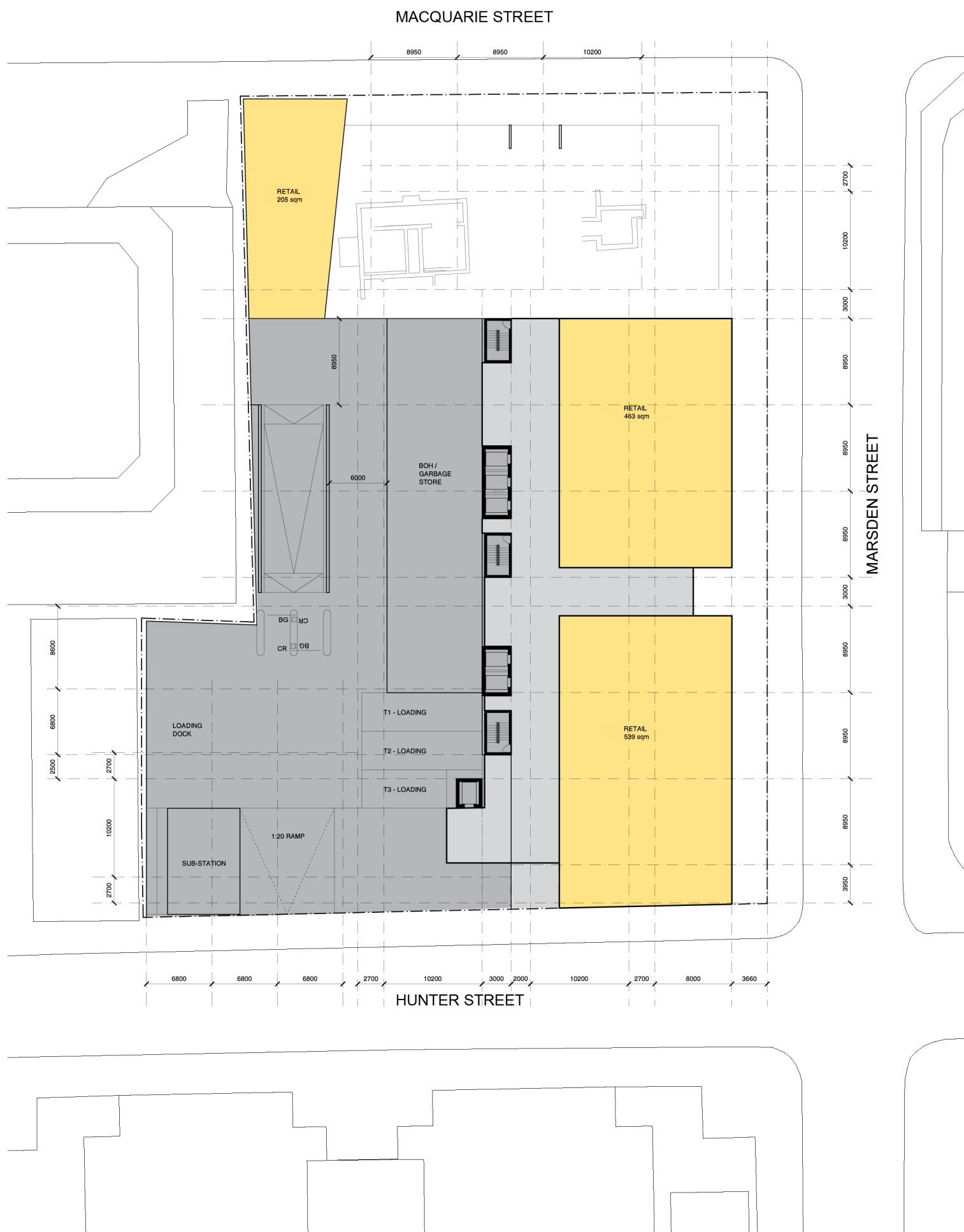


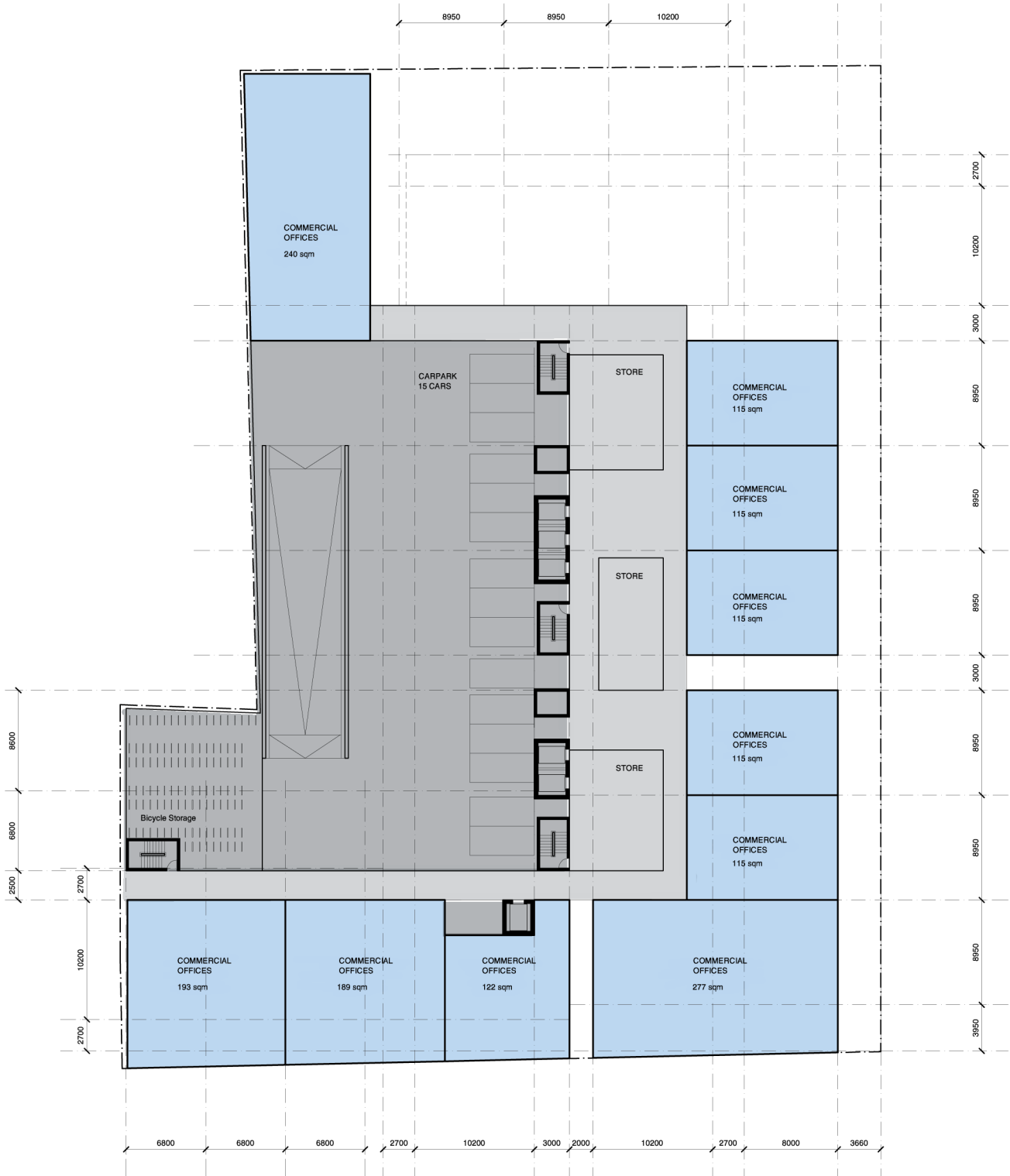
Crown International Holdings Group

Consultants

Architects	Bates Smart Joshua International Architects
Planning and Urban Design	JBA Urban Planning Consultants



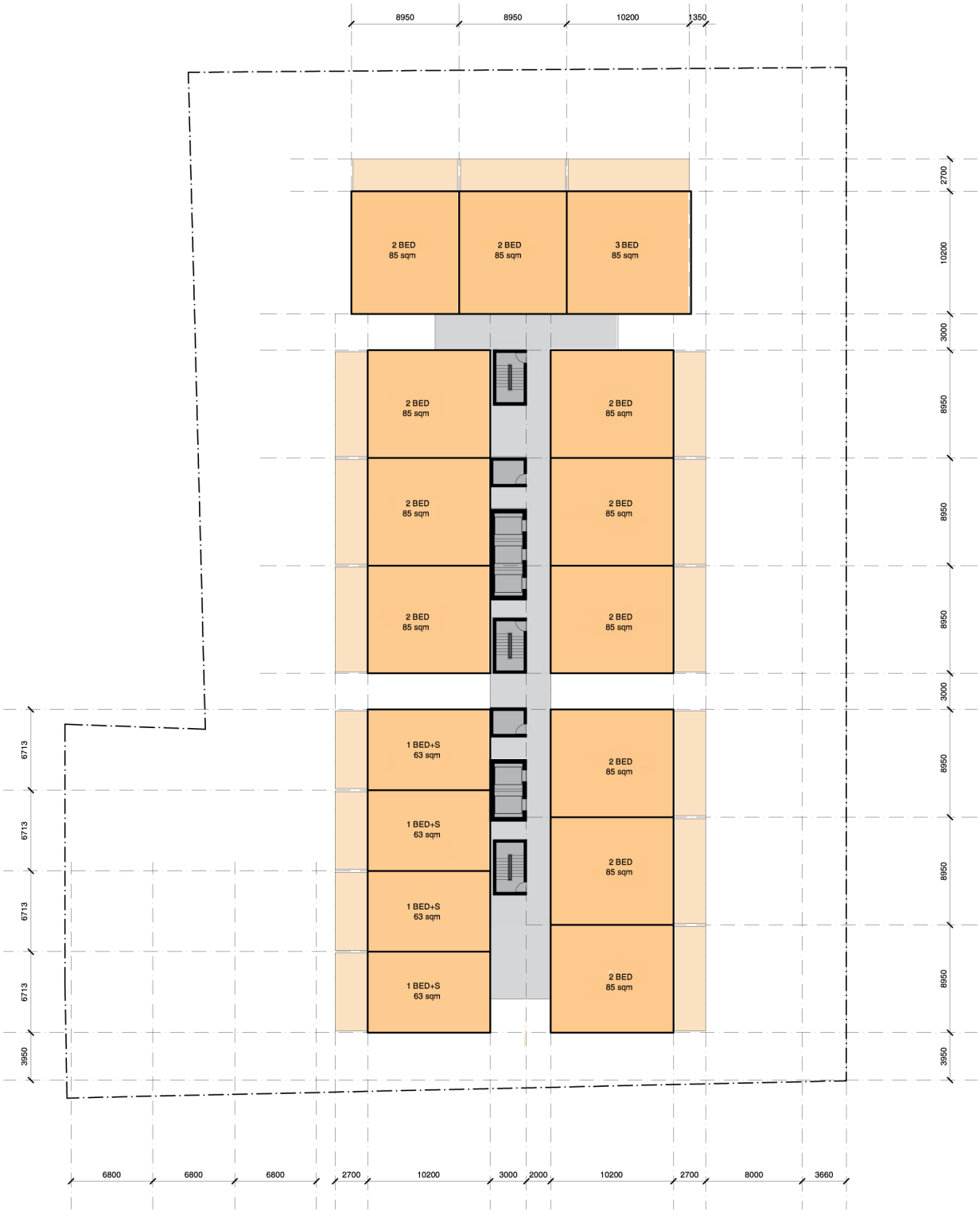


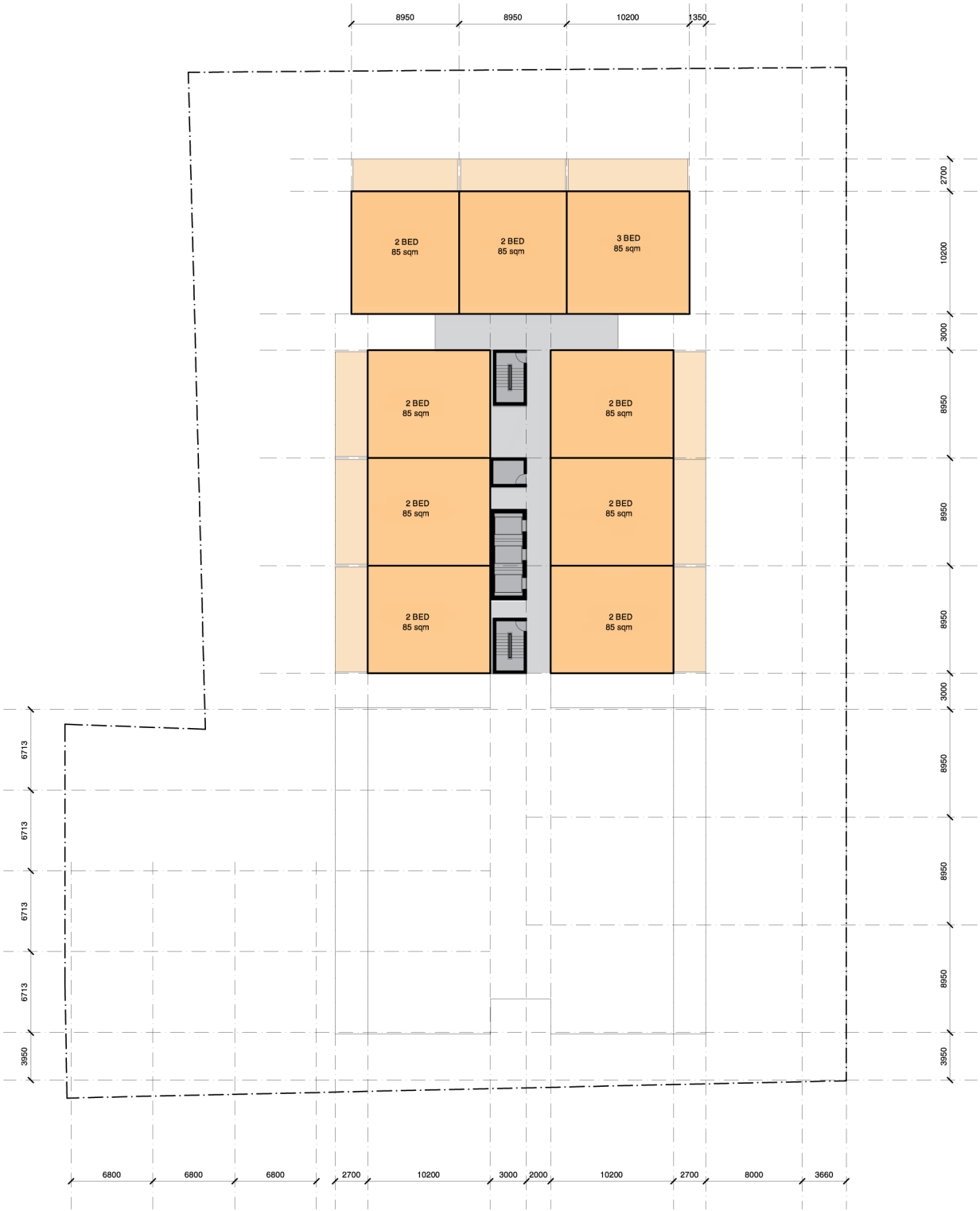


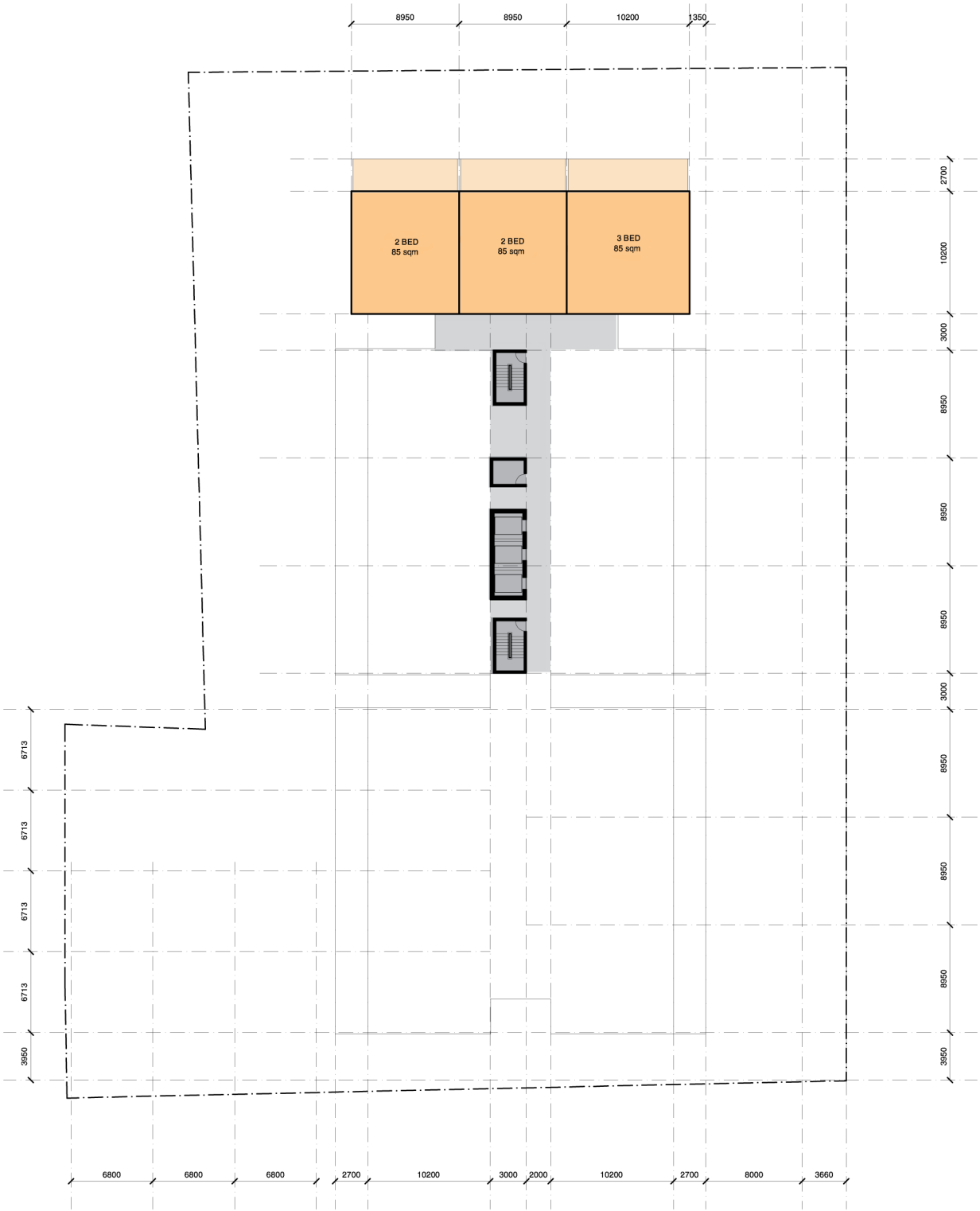


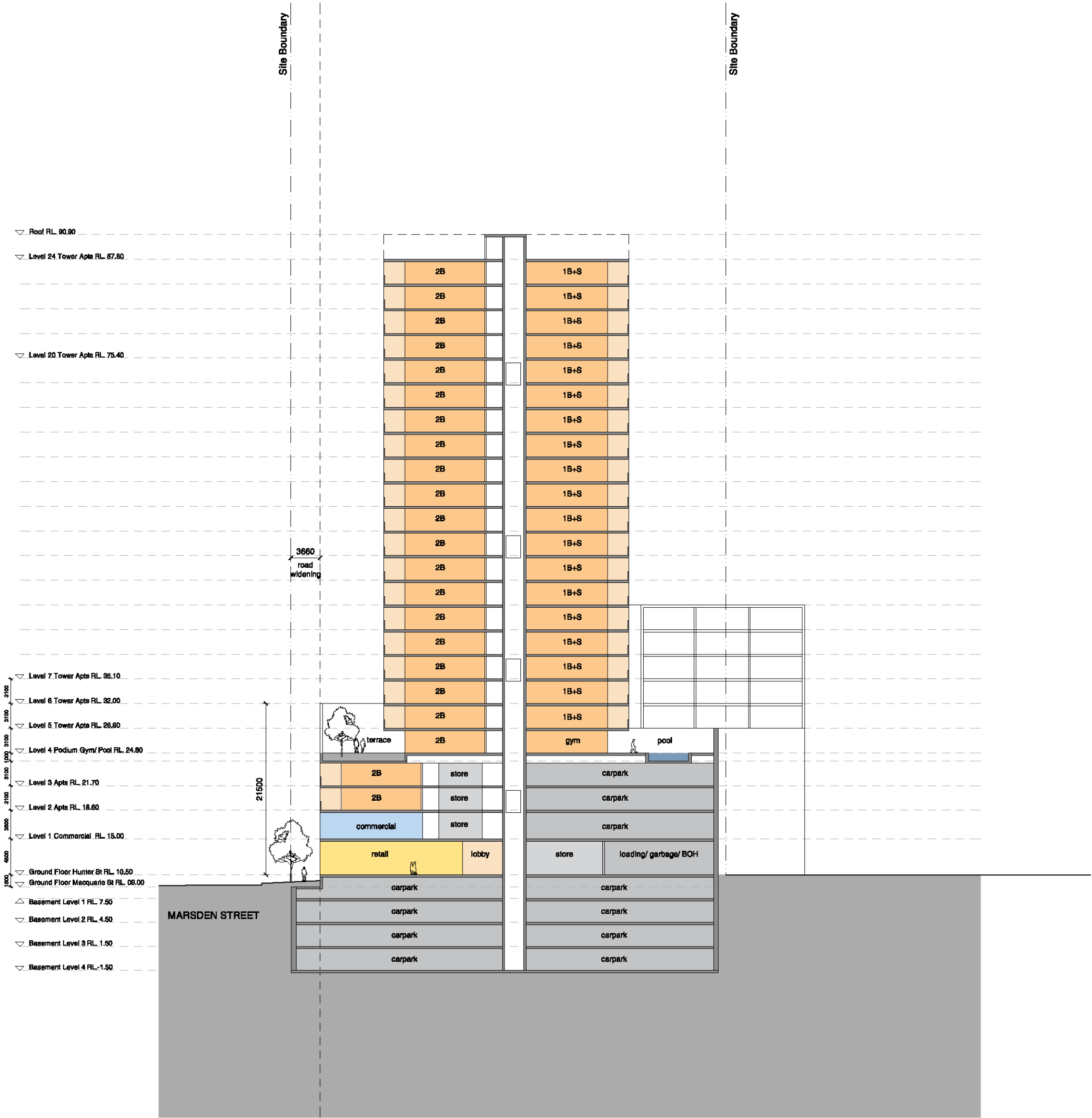


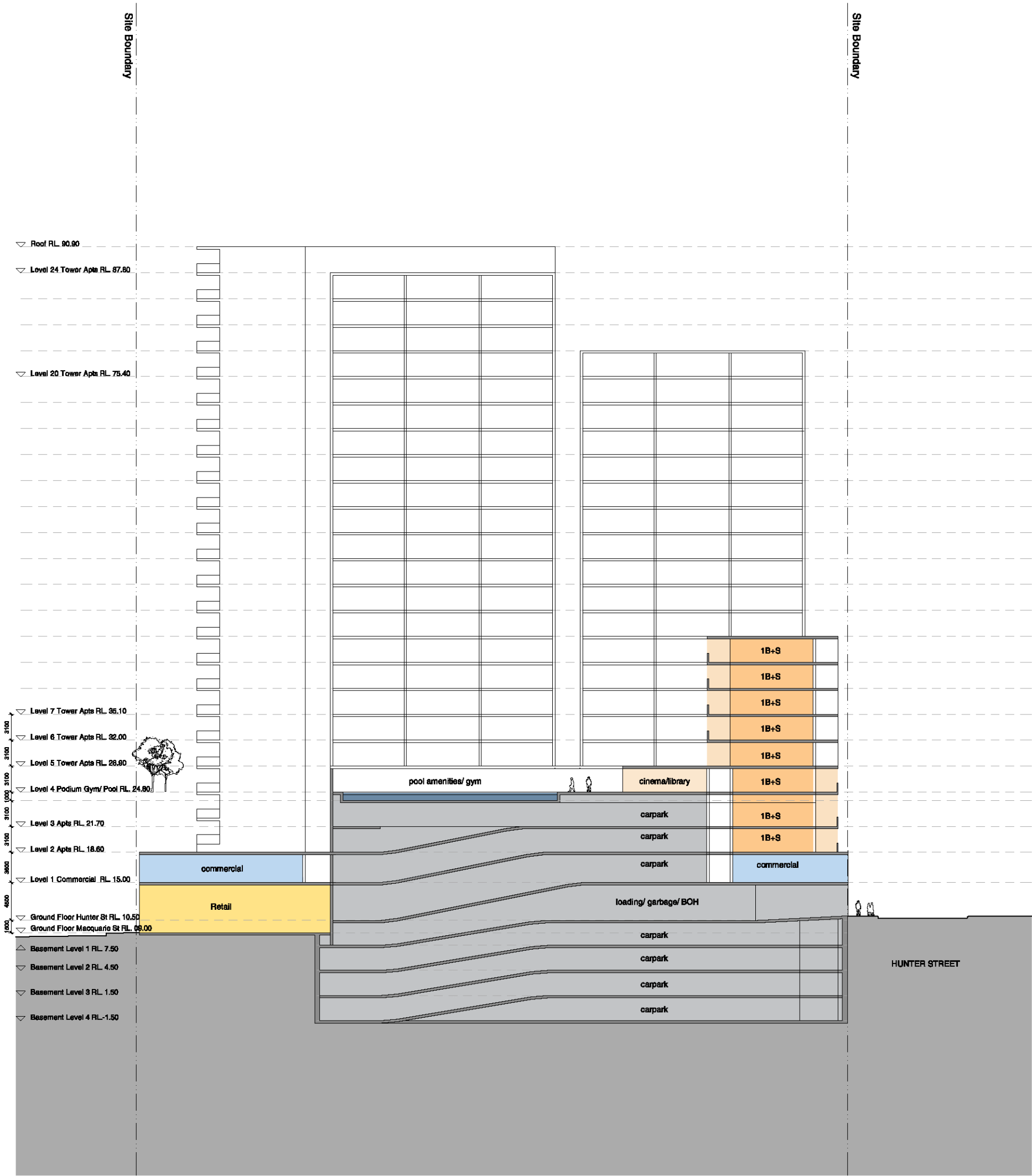


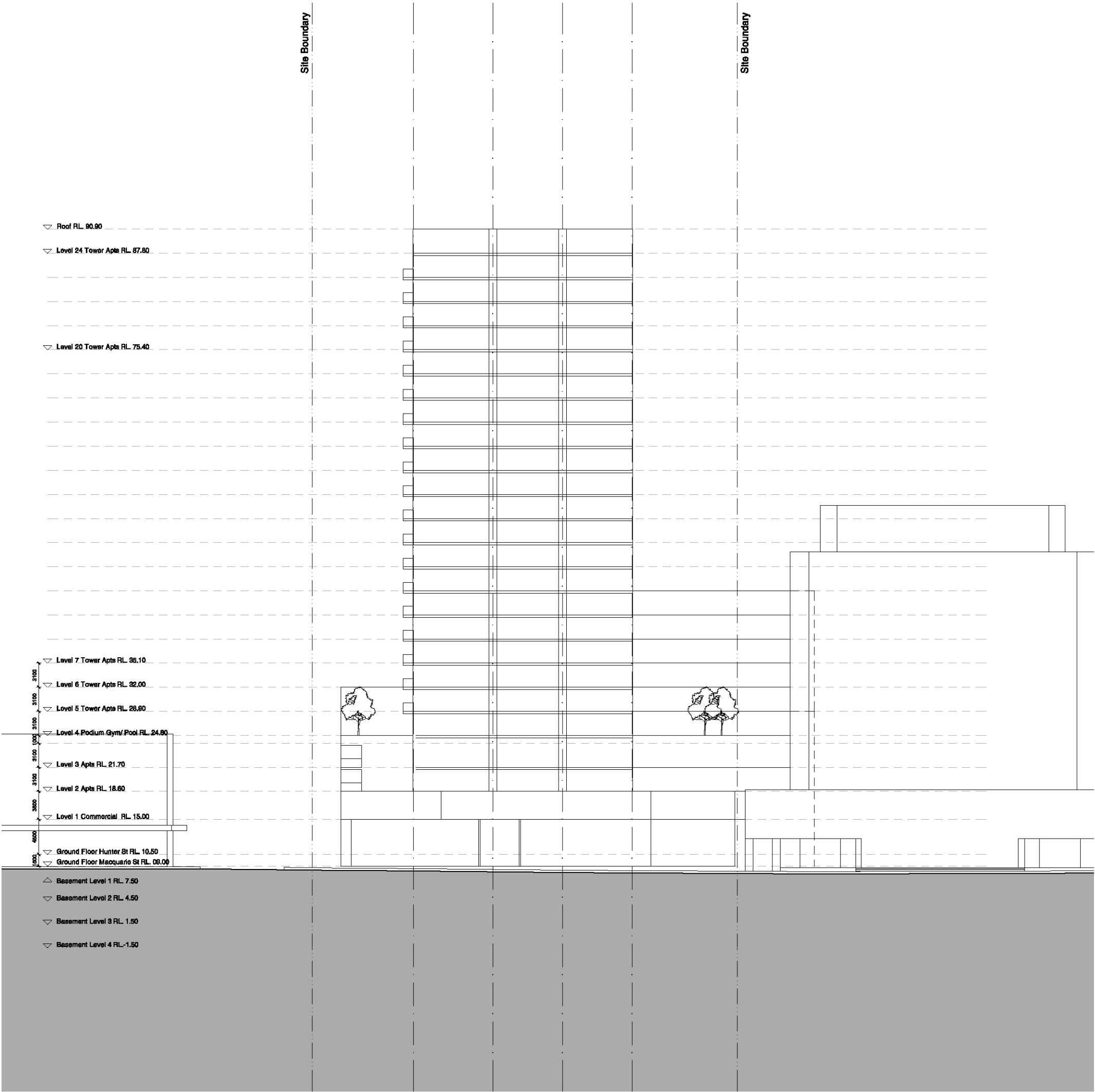


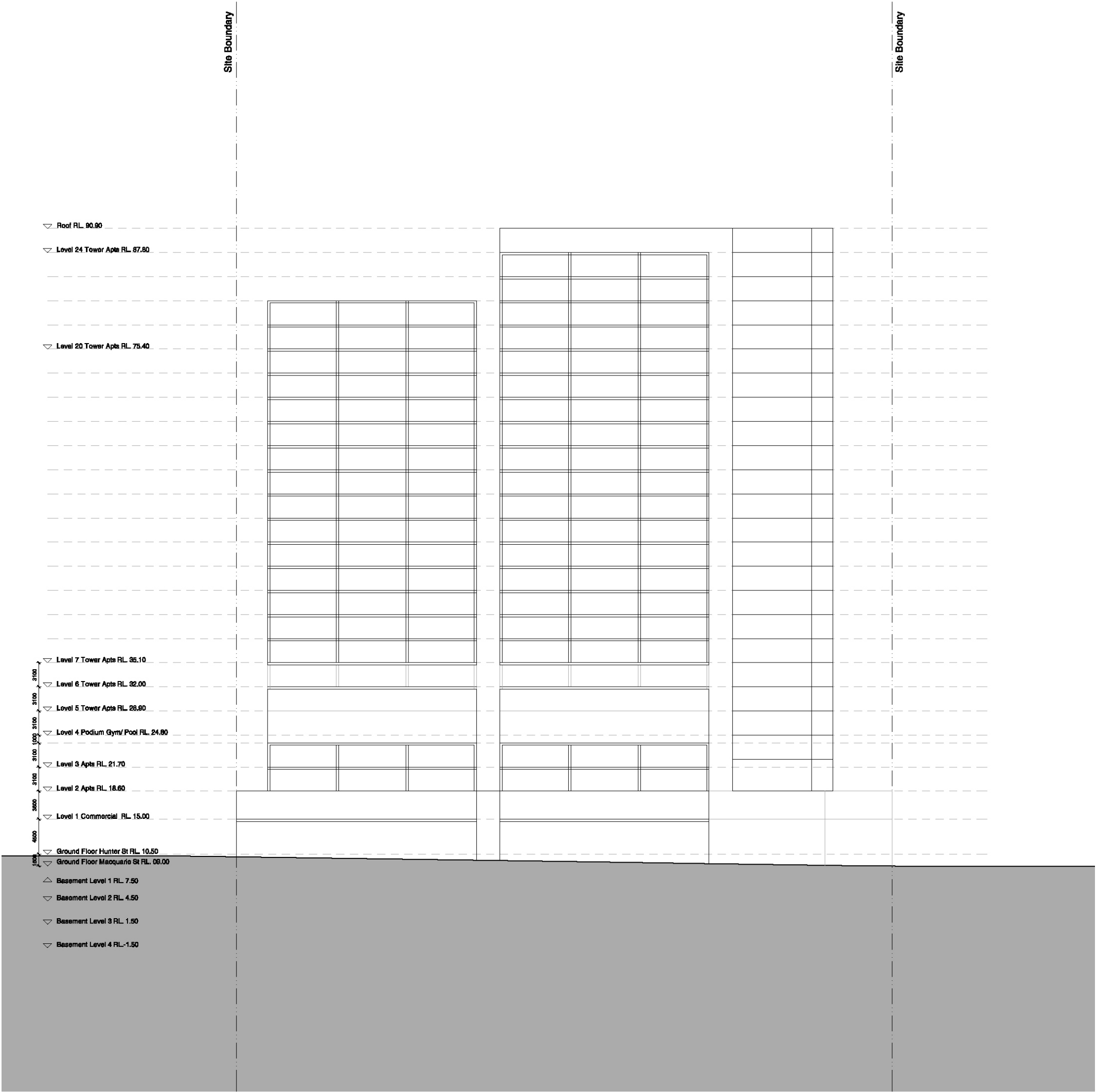


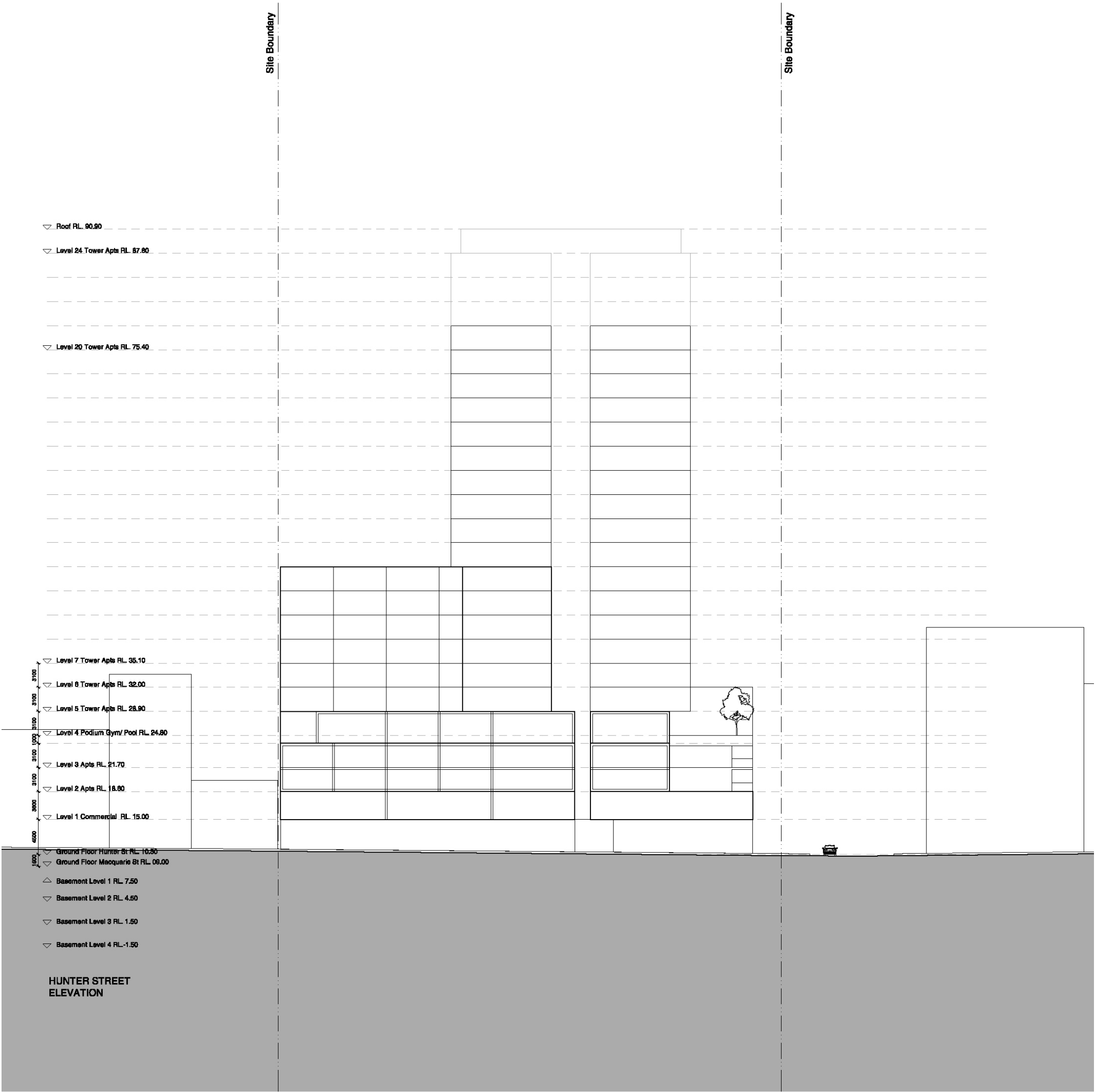














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Area Schedule & Apartment Mix

	Areas(sq. m)										
Site Area	4900										
Total GFA (excl. above-ground carpark)	41269										
Floor Space Ratio	8.42										
Basement	GBA	GFA	NSA				Car Spaces				
Level B01	3705						89				
Level B02	3705						96				
Level B03	3705						96				
Level B04	3705						96				
Total	14820						377				
Podium	GBA	GFA	NSA				Car Spaces	1 Bed	2 Bed	3 Bed	Total
	(excl. balconies)		(Carpark/BOH)	Residential	Retail	Commercial	Total				
Ground	3524	1905	1440		1412		1412	0			
Level 1	3635	2031	1200			1575	1575	33			
Level 2	3327	2148	1200	1179		228	1407	33	6	7	2
Level 3	3327	2148	1200	1179		228	1407	33	6	7	2
Total	13813	8232	5040	2358			5801	99	12	14	4
											30
Tower	GBA	GFA	NSA				Car Spaces	1 Bed	2 Bed	3 Bed	Total
	(excl. balconies)						Total				
Level 4 (Lower Tower)	2453	1860		1114			1114		5	7	2
Level 5	2081	1677		1229			1229		5	8	2
Level 6	2081	1963		1492			1492		5	11	2
Level 7	2081	1963		1492			1492		5	11	2
Level 8	2081	1963		1492			1492		5	11	2
Level 9	2081	1963		1492			1492		5	11	2
Level 10 (Middle Tower)	1776	1659		1327			1327		4	10	2
Level 11	1776	1659		1327			1327		4	10	2
Level 12	1776	1659		1327			1327		4	10	2
Level 13	1776	1659		1327			1327		4	10	2
Level 14	1776	1659		1327			1327		4	10	2
Level 15	1776	1659		1327			1327		4	10	2
Level 16	1776	1659		1327			1327		4	10	2
Level 17	1776	1659		1327			1327		4	10	2
Level 18	1776	1659		1327			1327		4	10	2
Level 19	1776	1659		1327			1327		4	10	2
Level 20	1776	1659		1327			1327		4	10	2
Level 21 (Upper Tower)	1066	1000		808			808		0	7	2
Level 22	1066	1000		808			808		0	7	2
Level 23	1066	1000		808			808		0	7	2
Level 24	469	399		268			268		0	0	2
Total	36061	33037					25600	0	74	190	42
											306
Building Areas	GBA	GFA	NSA total				Car Spaces	1 Bed	2 Bed	3 Bed	Total
			(Carpark)								
Basement			14820				377				
Podium	13813	8232	5040			5801	99	12	14	4	30
Tower (Stage 1)	36061	33037	0			25600	0	74	190	42	306
Tower (Stage 2)											
Tower (Stage 3)											
Total	49874	41269	19860			31401	476	86	204	46	336
								26%	61%	14%	

*GFA is the used area to determine the Floor Space Ratio (ref. Parramatta City Centre LEP) measured to the inner face of buildings, excluding risers, voids for lifts, plant, carparking.
** Gross Building Area is the total gross floor area of the building excluding carpark & balconies. Efficiency=GFA/GBA
*** Nett Saleable Area is the nett areas, excludes circulation, walls, etc. Efficiency =Nett/GBA