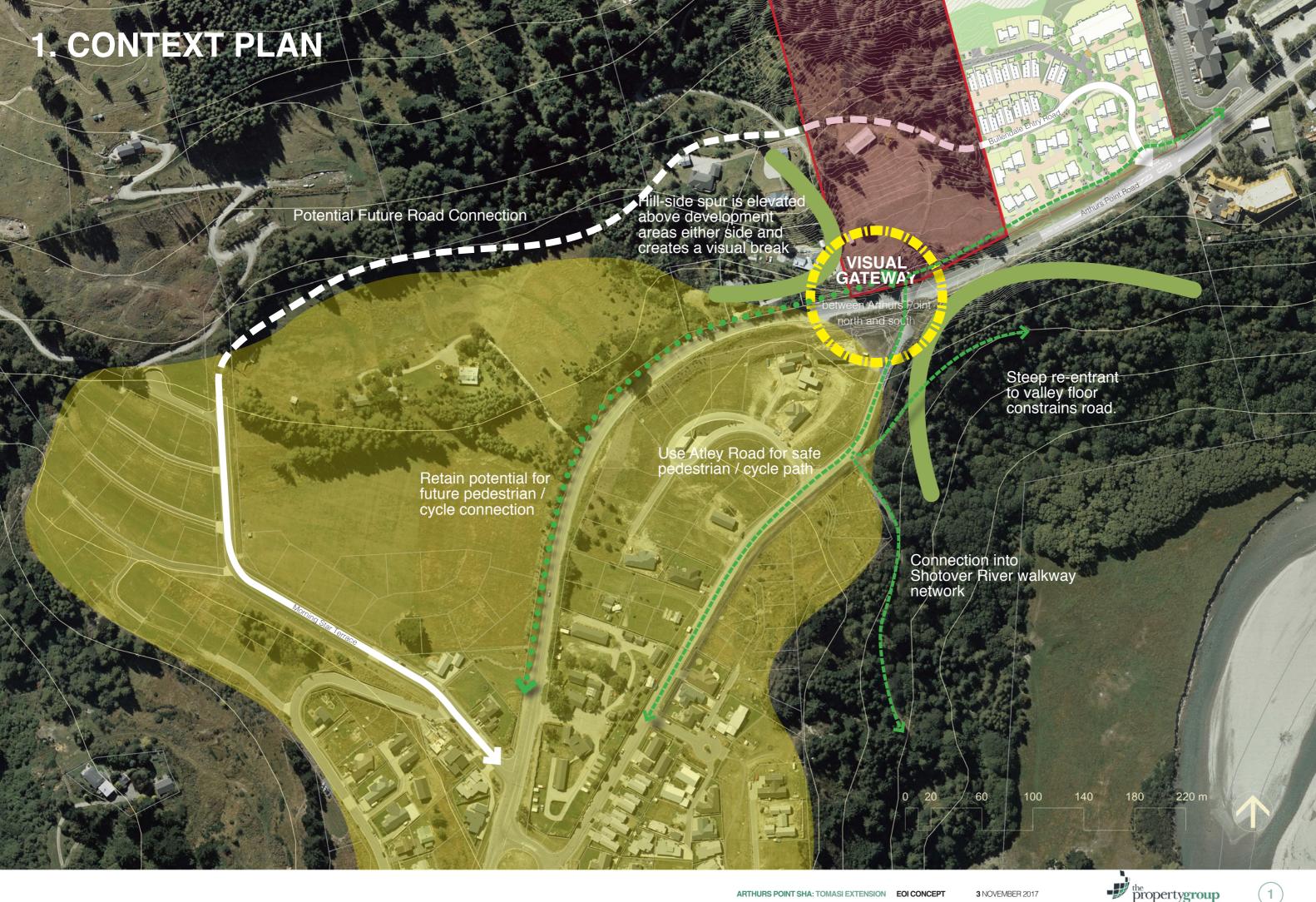


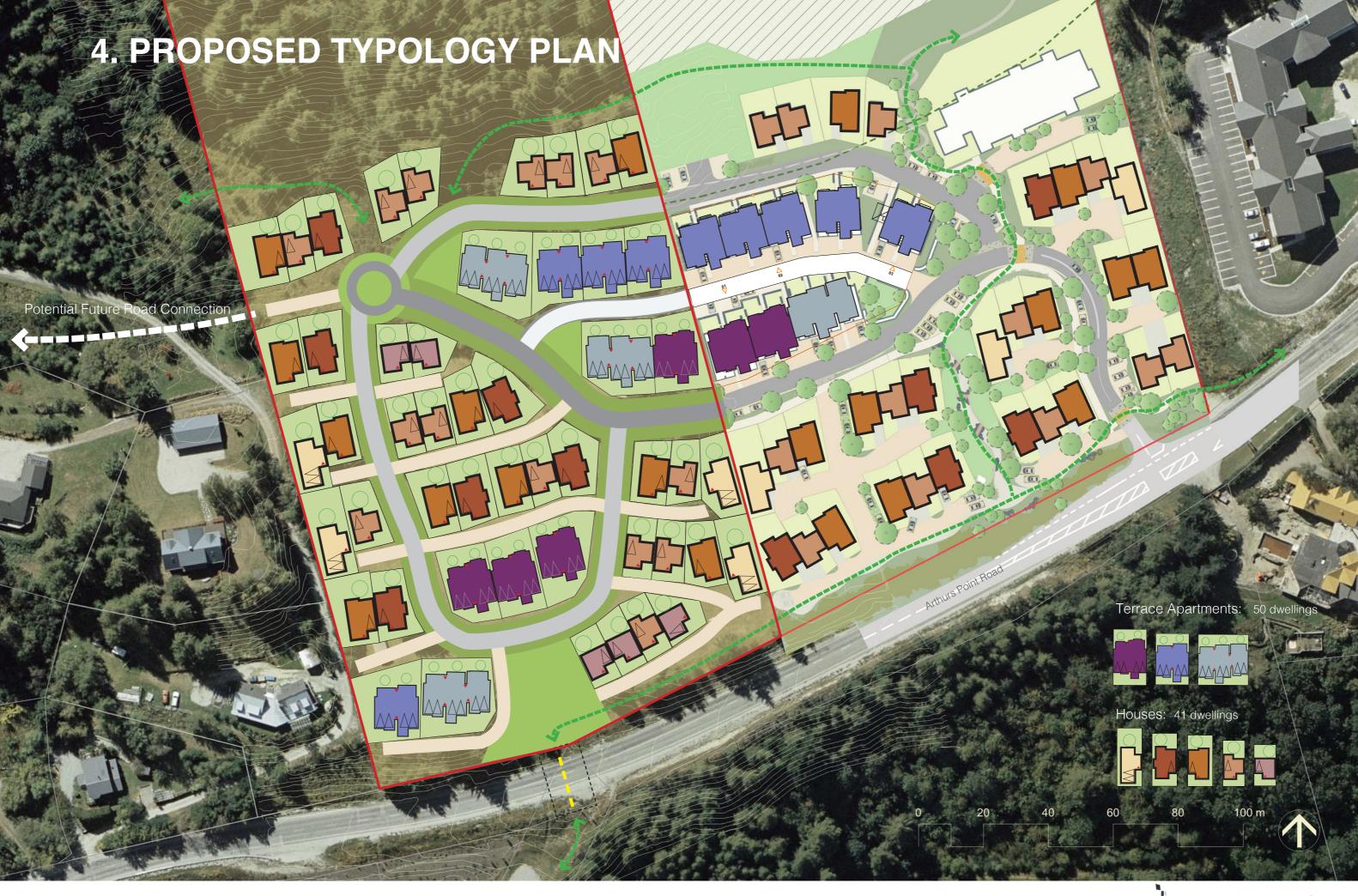
ARTHURS POINT SHA TOMASI EXTENSION











5. YIELDS AND BREAKDOWN

Site: 41,200m² (4.12ha)

Dovolonment	Of Developable Area	m²	% of Development Area			
Development -	Roads	5,560	25%			
Area: 23,000m ²	Park / Open Space	1,510	7%			
56% of Total Site	Net Developable Area	15,840	68%			

LOW LEVEL DWELLINGS

LOW LEVEL DWELL	LINGO											
Description	Туре	Beds		Lot Size (m2)	GFA (m²)	L	evels	Car F	Parks		Number	
								Dedicated Space Per				
I lle en l'Intern	٨	0		150,100	00	Floors	<u> </u>	Dwelling	Total			F24
Uber Urban	A+	2		150-180	90	2	7	1	5		5	5%
Compact T-House	A	2		170–225	105	2	7	2	28		14	18%
Basic Villa	В	3		200–300	135	2	8	2	20		10	13%
Pop-out Villa	С	3		250–325	145	2	8	2	12		6	6%
Long House	D	3.5		250–350	165	2	8	2	8	_	4	4%
									73		39	46%
DUAL KEY WALK-U	IP TERRAC	ED APARTN	1ENT\$									
	Number Per	Number of										
	Building	Buildings	_									
Double	Type 1	4		325–400		3	11					
2 Bed	2	2			95–109			2	16		8	
3 Bed	2	3			132–141			2	16		6	
	4											
			,									
Double	Type 2	4		325–400		3	11					
1 Bed	2	1			53–60			1	8		6	
2 Bed	4	2	J		95–109			2	32		12	
	6											
Triple	Type 3	3		450–550		3	11					I
1 Bed	1	1			53–60			1	3		3	
2 Bed	4	2			95–109			2	24		12	
3 Bed	2	3	J		132–141			2	12		6	
	7											
									Summary	Apar		
									1 Bed		9	9%
									2 Bed		32	34%
									3 Bed		12	13%
											53	56%

6. ROADS TO BE VESTED

Total area of roads:

5,560m²

25% of Developable Area



Local Road

Minimum Reserve: 15m
Target Operating Speed: 40km/hr



Lane

Minimum Reserve: **9**m
Target Operating Speed: **20**km/hr



7. OPEN SPACE

Proposed to be Vested



Walkway/ Cyclepath:

900m²

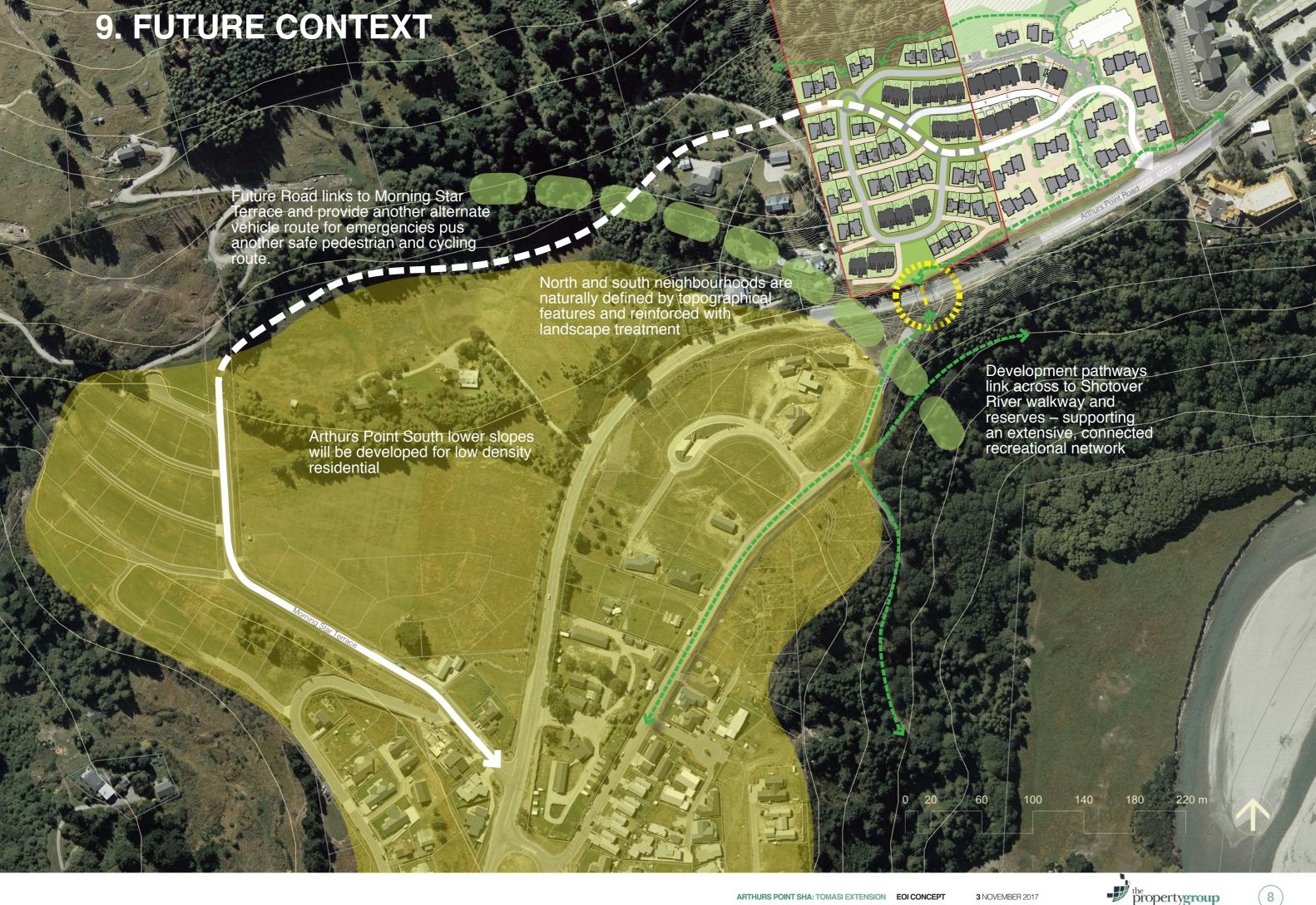
Park 600m²

Total: 1,500m²

7% of Developable Area







APPENDIX BULLENDALE IMAGERY

HOUSES





Front elevation.



Rear living court 1.



Rear living court 2. Note the dual-aspect living area.





Artist impression of Walk-up Terraced Apartments



Walk-up Terraced Apartments - Internal lane



Walk-up Terraced Apartments - Presenting a human scale to street frontages