

April 2025

Taronga Zoo Sky Safari

Appendix P
Landscape Drawings
RTS Revision 2

PREPARED BY

NewScape

PREPARED FOR

TARONGA 
CONSERVATION SOCIETY AUSTRALIA

For the Wild

TARONGA ZOO SKY SAFARI

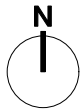
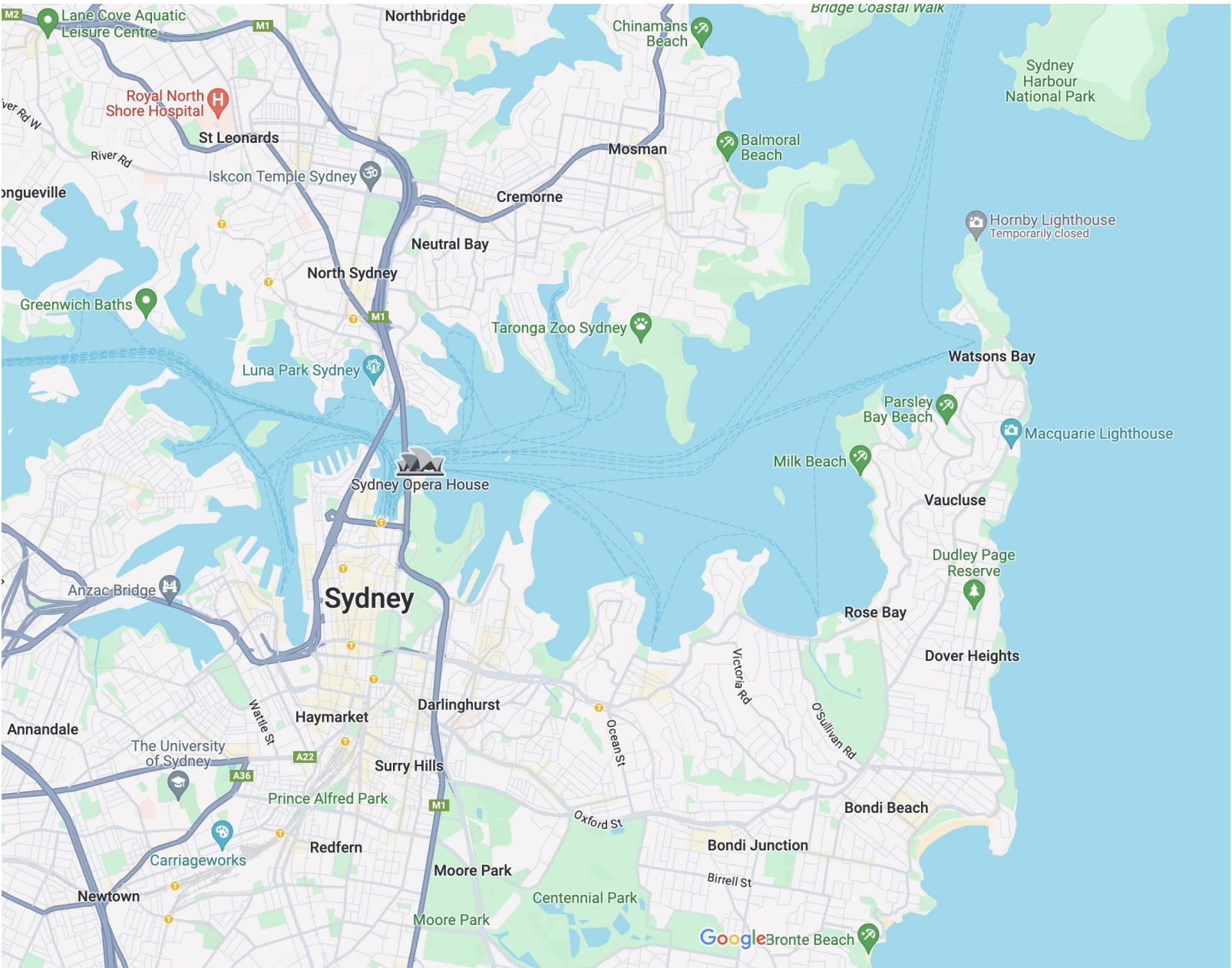
Bradleys Head Rd, Mosman NSW 2088
TARONGA ZOO CONSERVATION SOCIETY

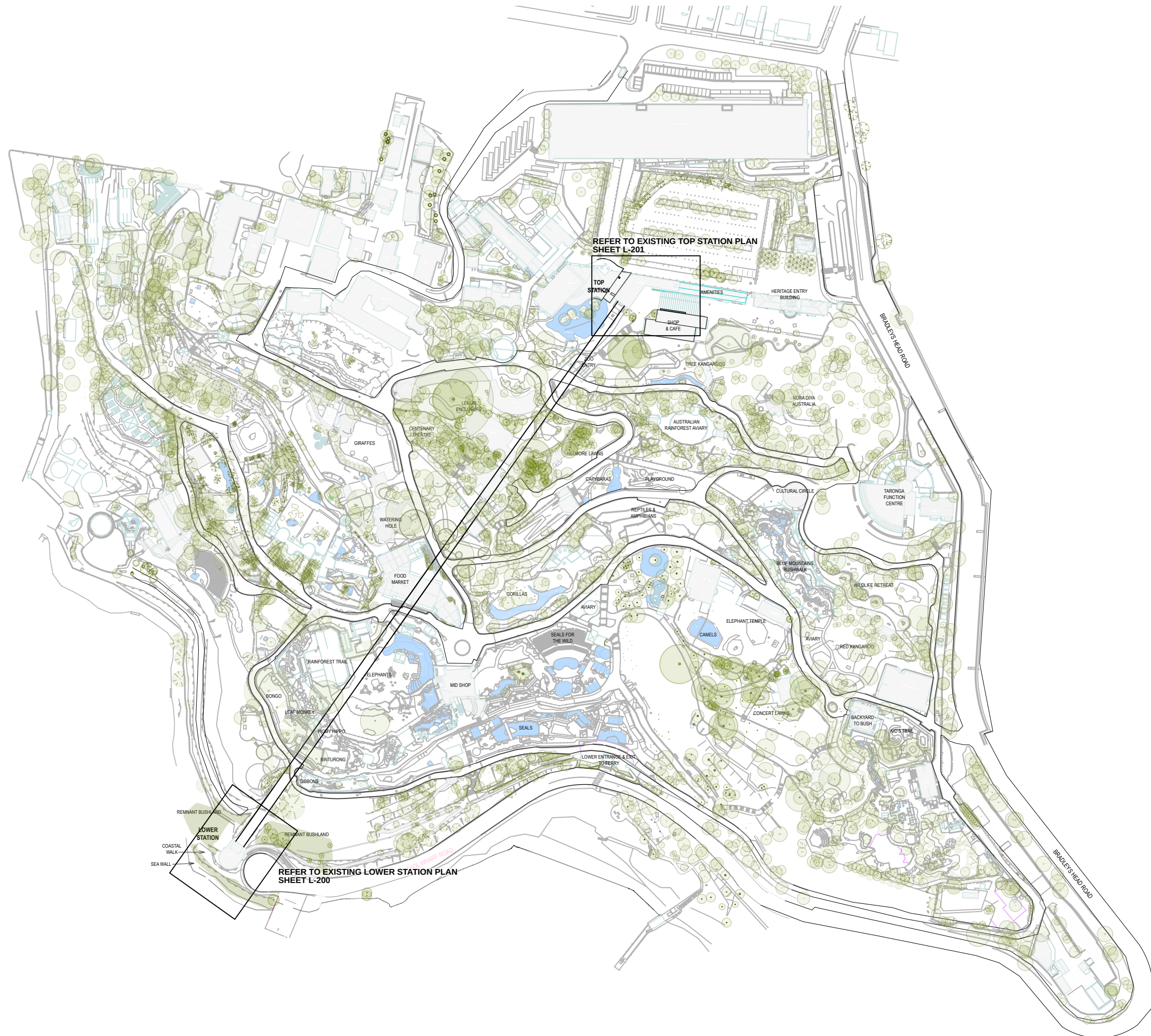
REVISED SSDA FINAL LANDSCAPE DRAWINGS

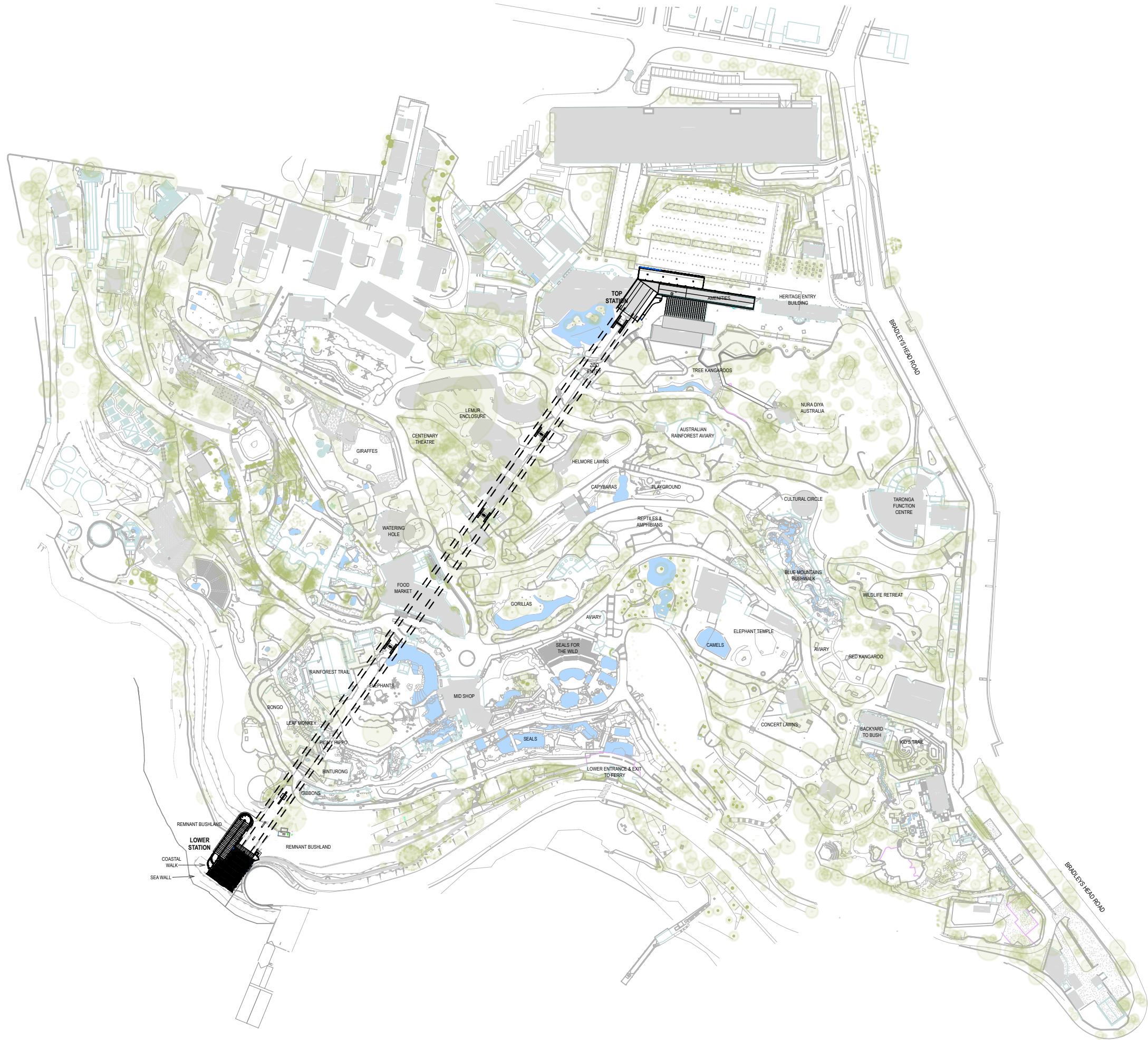
LANDSCAPE DRAWINGS SHEET REGISTER

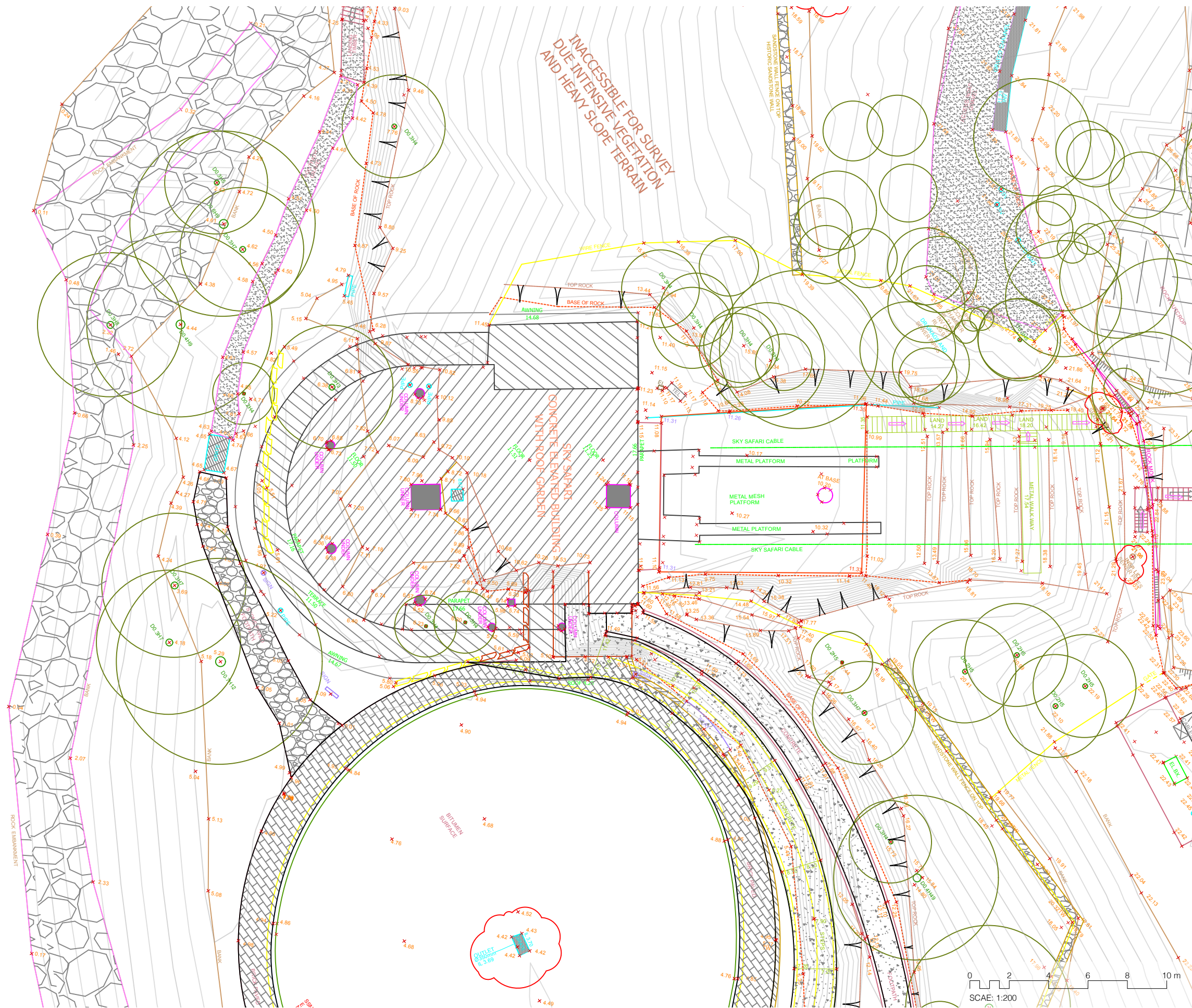
DWG NO.	DRAWING TITLE	SCALE	ISSUE
L-00	Cover Sheet	N/A	8
L-100	Existing Site Plan	1:2500	8
L-101	Proposed Site Plan	1:2500	8
L-200	Existing Lower Station Plan	1:200	8
L-201	Existing Top Station Plan	1:200	8
L-300	General Arrangement Plan: Lower Station	1:200	8
L-301	General Arrangement Plan: Top Station	1:200	8
L-400	Planting Plan: Lower Station	1:200	8
L-401	Planting Plan: Top Station	1:200	8
L-500	Planting Schedule	1:200	8
L-600	Tree Impacts Study 1: Sheet 1 of 2	1:1800	8
L-601	Tree Impacts Study 1: Sheet 2 of 2	1:1800	8
L-700	Tree Impacts Study 2: Sheet 1 of 2	1:1800	8
L-701	Tree Impacts Study 2: Sheet 2 of 2	1:1800	8

LOCATION PLAN



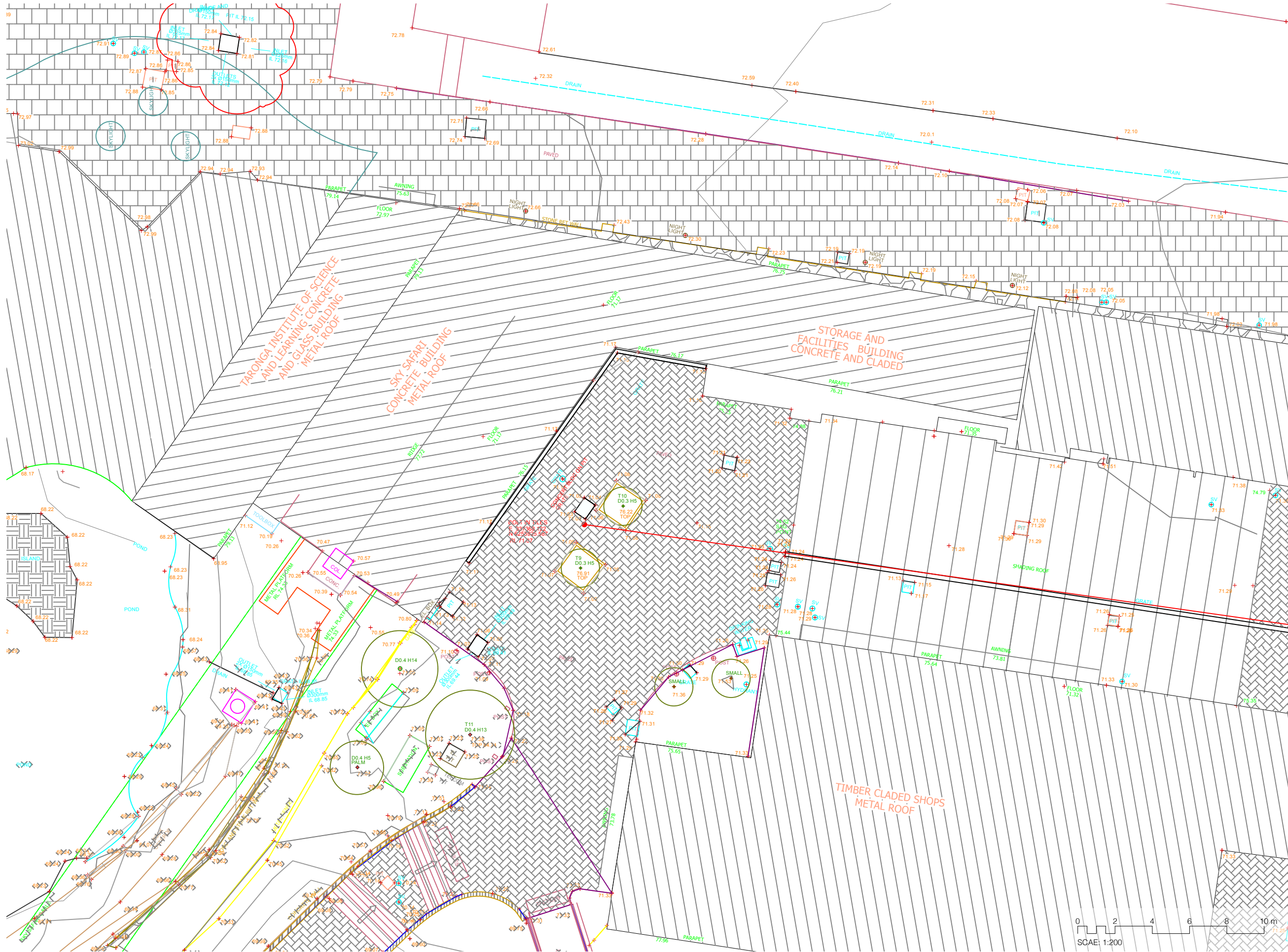






LEGEND & NOTES		
CODE	SYMBOL	DESCRIPTION
		Softworks
		Existing trees

SCALE: 1:200



LEGEND & NOTES

CODE	SYMBOL	DESCRIPTION
		Softworks
		Existing trees

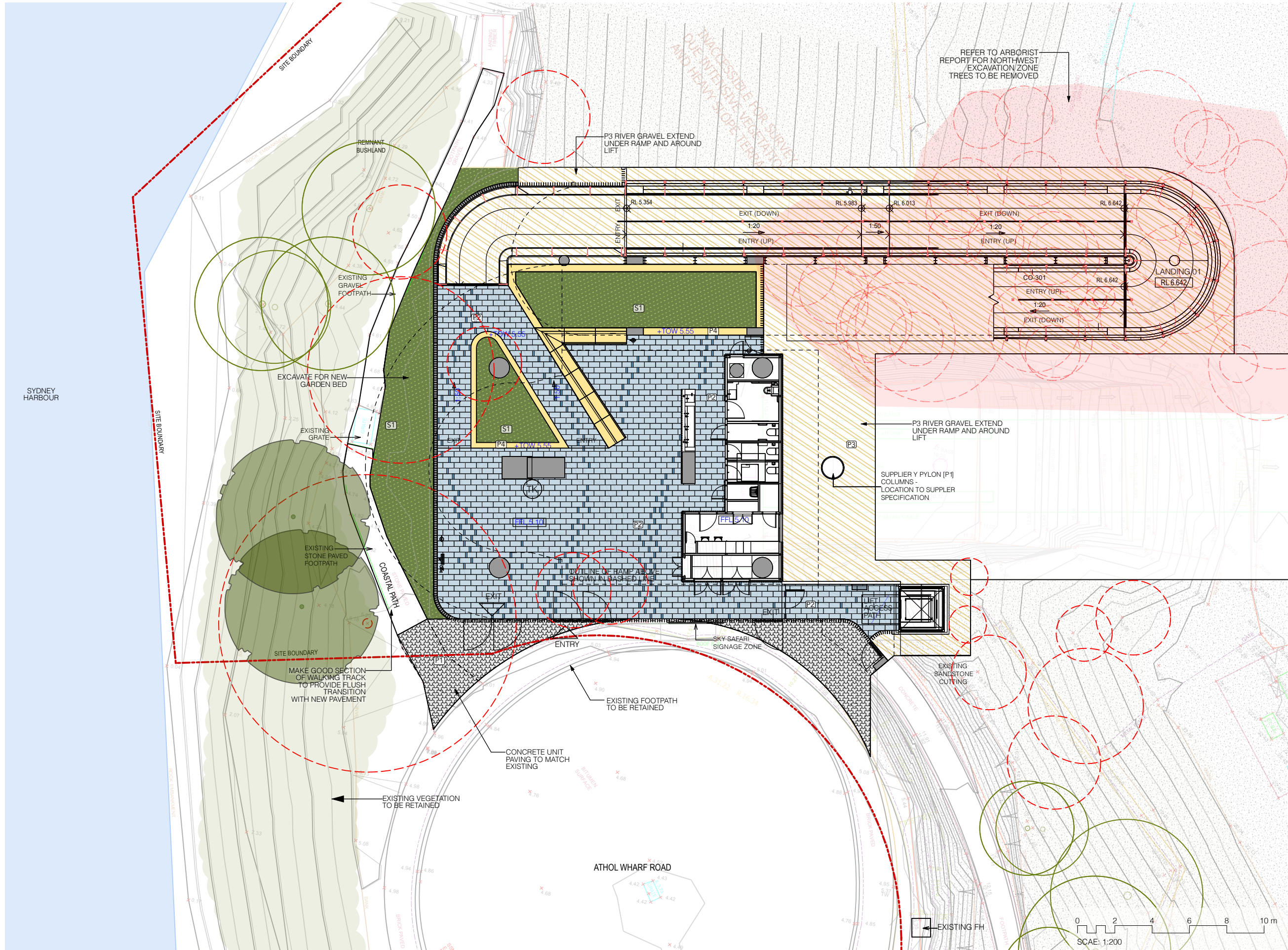
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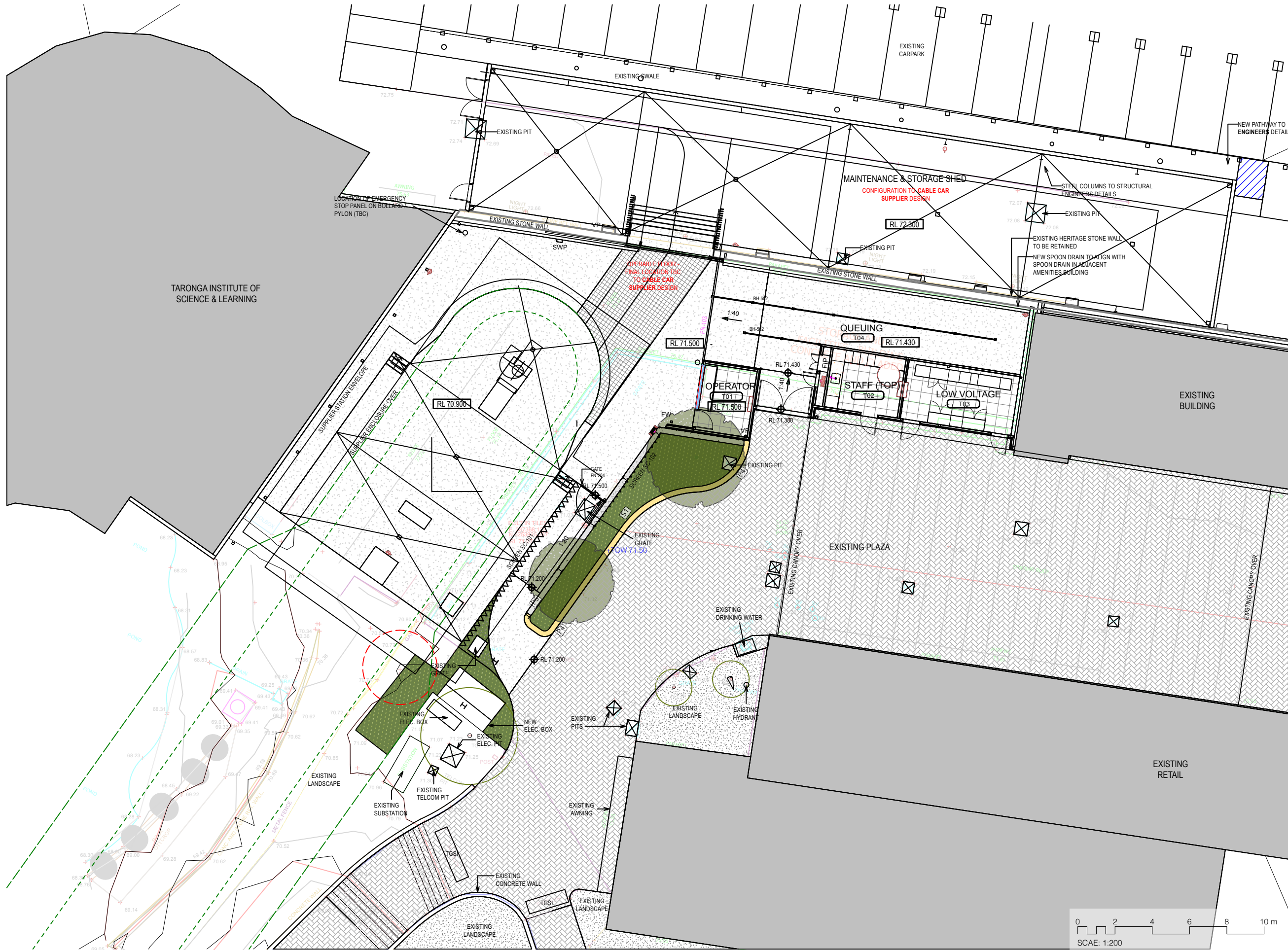
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DATE # 14/4/2025
SCALE @ A3 1:200
DRAWN EA
CHKD JN

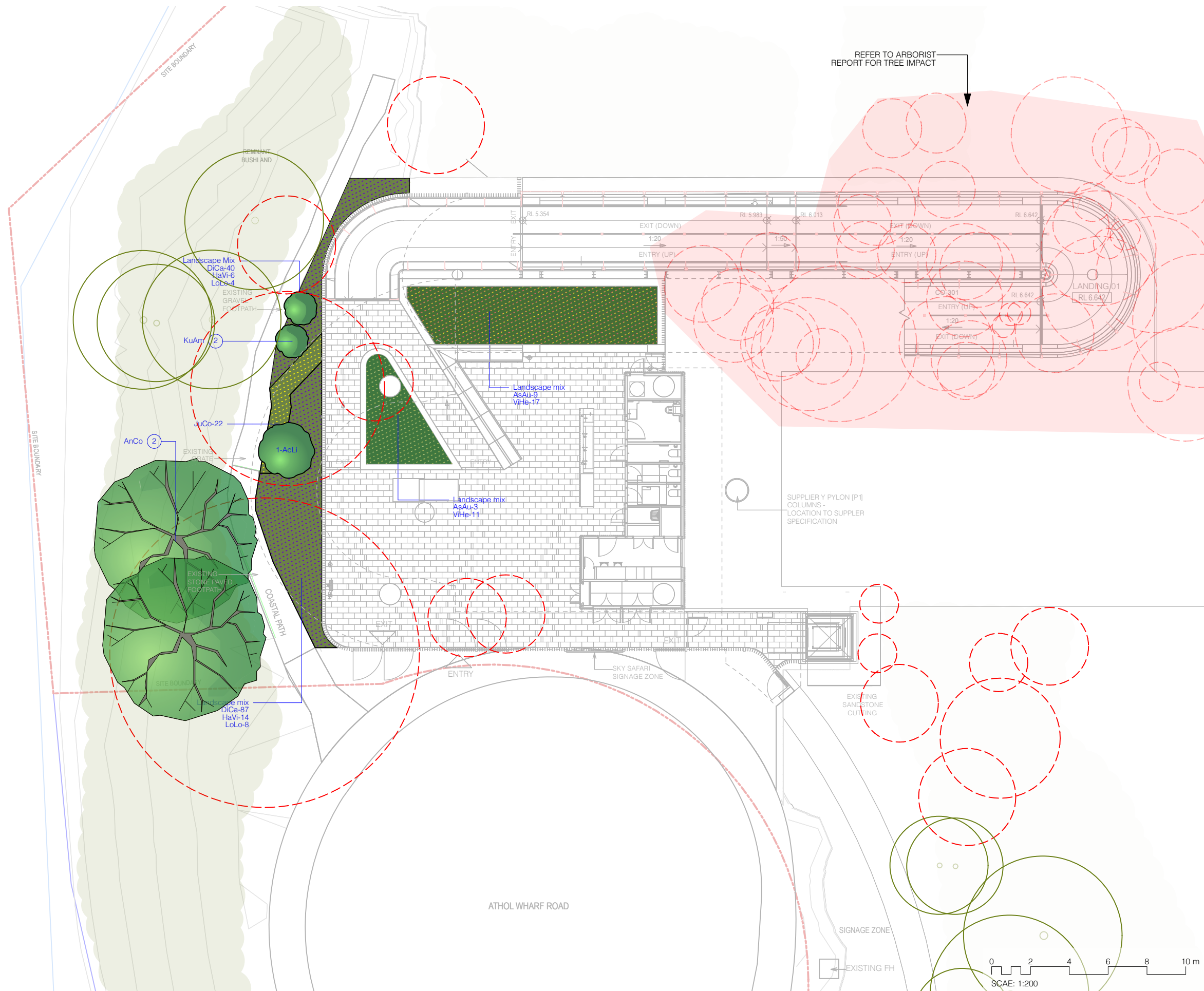
PROJECT # 411
DWG #
L-201
REVISION



LEGEND & NOTES		
CODE	SYMBOL	DESCRIPTION
Scope of works		
		Site boundary
Paving & ancillaries		
P1		Concrete unit paving
P2		Bluestone paving
P3		River gravel
P4		Sandstone wall
		Grow lights
Softworks		
		Existing tree to be removed
		Existing tree to be retained
		Proposed tree (100L)
		Existing vegetation to be retained
S1		Native garden bed
		Sandstone seat (by others)



LEGEND & NOTES		
CODE	SYMBOL	DESCRIPTION
Paving & ancillaries		
(P4)		Sandstone wall
(P5)		Concrete wall
Softworks		
		Existing tree to be removed
		Existing tree to be retained
		Proposed tree (100L)
(S1)		Native garden bed



LEGEND & NOTES		
CODE	SYMBOL	DESCRIPTION
Scope of works		
		Site boundary
Softworks		
		Existing tree to be removed
		Existing tree to be retained
		Existing vegetation to be retained
Plant species list derived from: Dry Sclerophyll Forest (Shrubby sub-formation) Sydney Coastal Sandstone Foreshores Forest		

Plant List						
ID	Plant Qty	Common Name	Botanical Name	Scheduled Size	Mature Height	Mature Spread
Trees						
AnCo	2	Sydney Red Gum, Smooth-barked Apple	Angophora costata	700L	15 - 20m	6 - 10m
BanIntTre	1	Coastal Banksia	Banksia integrifolia (tree)	100L	10-15m	5-6m
EiRe	1	Blueberry Ash	Elaeocarpus reticulatus	100L	5 - 10m	3.5 - 6m
Shrubs and Perennials						
AcLi	1	Flax Wattle	Acacia linifolia	45L	5 m	1.4-4m
KuAm	2	Tick Bush	Kunzea ambigua	45L	1.5 - 3m	1.2 - 2.0m
WeFr	9	Coastal Rosemary	Westringia fruticosa	45L	0.9 - 1.5m	0.9 - 1.2m
Ground Covers						
HaVi	30	Purple Twining-pea, False Sarsaparilla	Hardenbergia violacea	140mm	0.5-2m	1.2 - 2.0m
ViHe	28	Native Violet	Viola hederacea	140mm	0.0 - 0.3m	1.2 - 2.0m
Grasses						
PoLaLa	23	Tussock Grass	---	140mm	0.75 - 0.9m	0.6 - 0.9m
DiCa	138	Paroo Lily, Blue Flax-lily	Dianella caerulea	140mm	0.45 - 0.6m	0.3 - 0.6m
JuCo	22		Juncus continuus	140mm	1m	0.2-0.4m
LoLo	16	Spiny-headed Mat-Rush	Lomandra longifolia	140mm	0.75 - 0.9m	0.9 - 1.2m
Fern						
AsAu	12	Crow's Nest Fern	Asplenium australasicum	140mm	0.9 - 1.5m	2.0 - 3.5m
Total	285					

TREES



Angophora costata



Banksia integrifolia



Elaeocarpus reticulatus

SHRUBS



Kunzea ambigua



Acacia linifolia

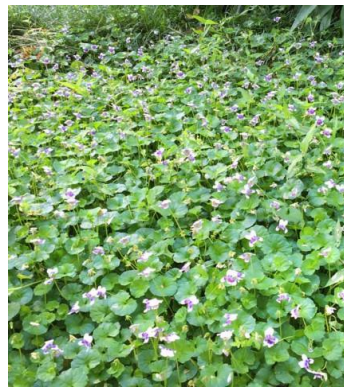


Westringia fruticosa

GROUND COVERS



Hardenbergia violacea



Viola hederacea

GRASSES



Dianella caerulea



Juncus continuus



Lomandra longifolia



Poa labillardierei var. labillardierei

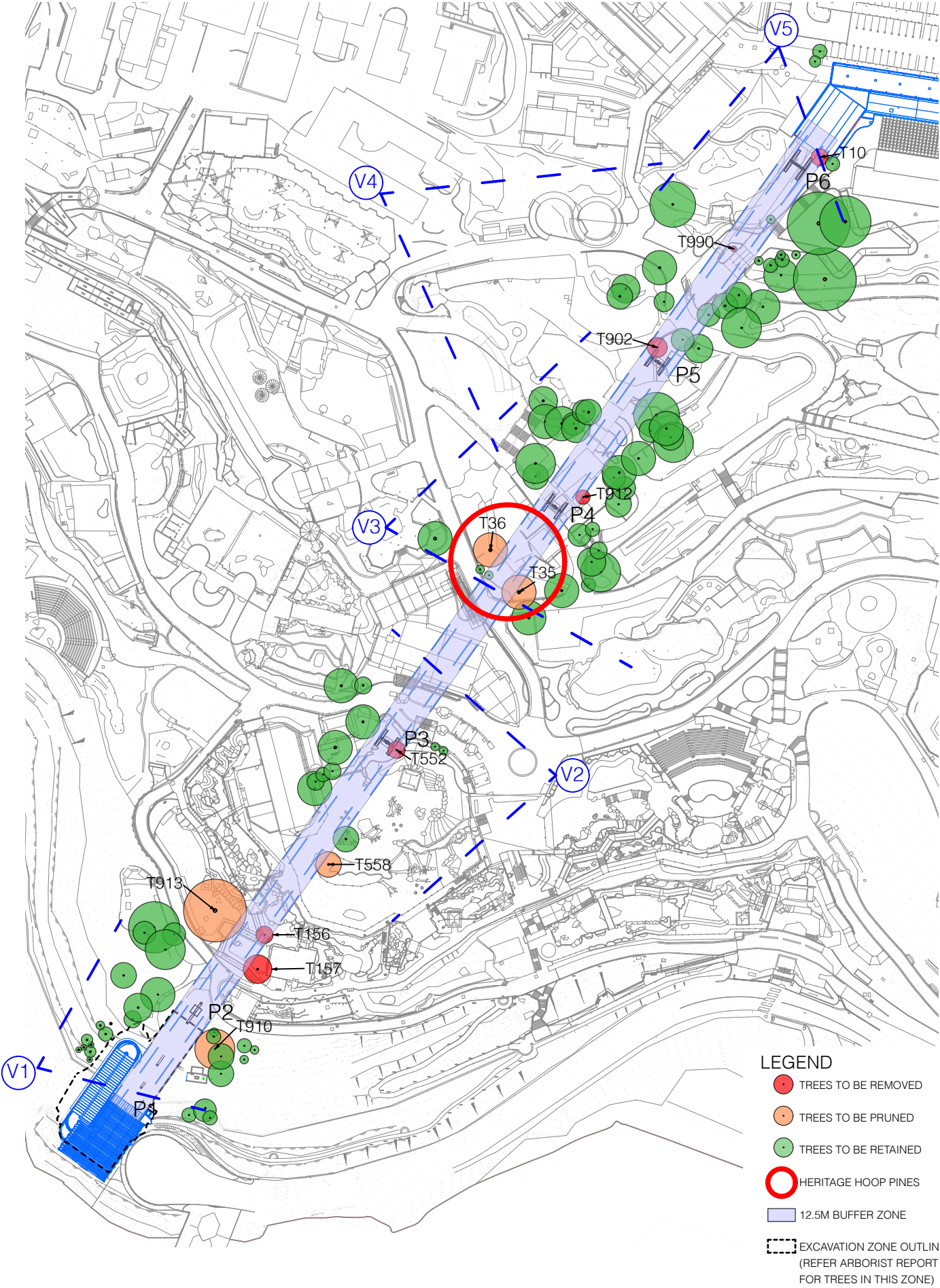
GROUND COVERS



Asplenium australasicum

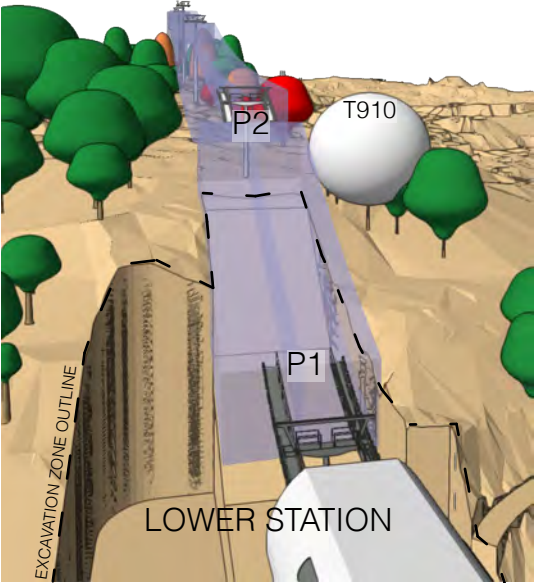
SSDA pylon height and 12.5m corridor width (to allow for new gondolas) - current tree sizes

Plan

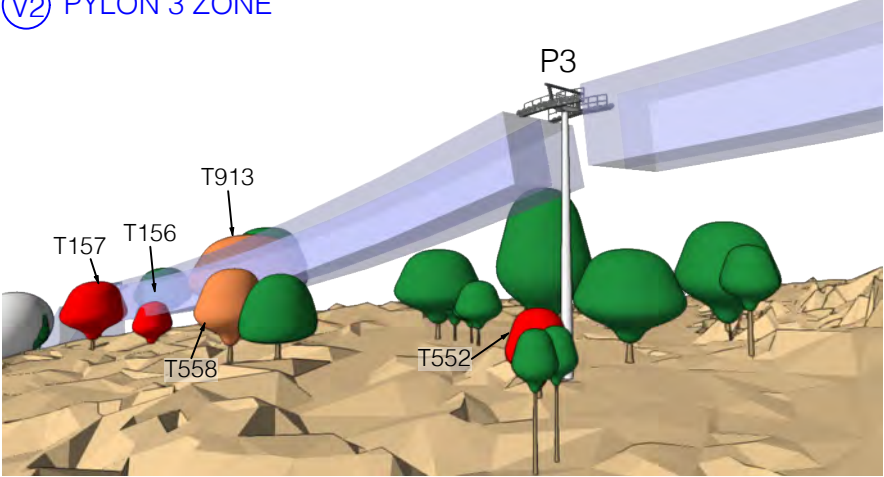


Visualisation

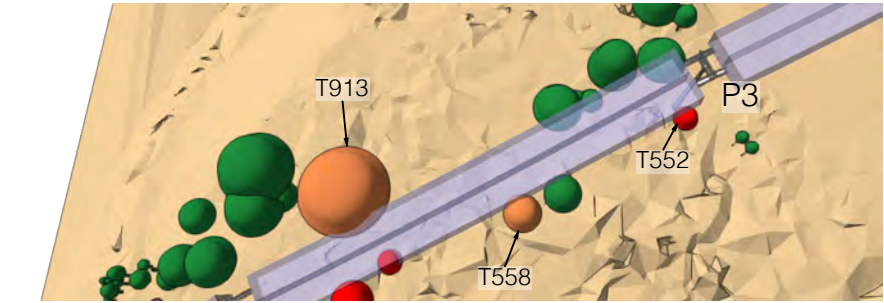
V1 PYLON 1 AND PYLON 2 ZONE



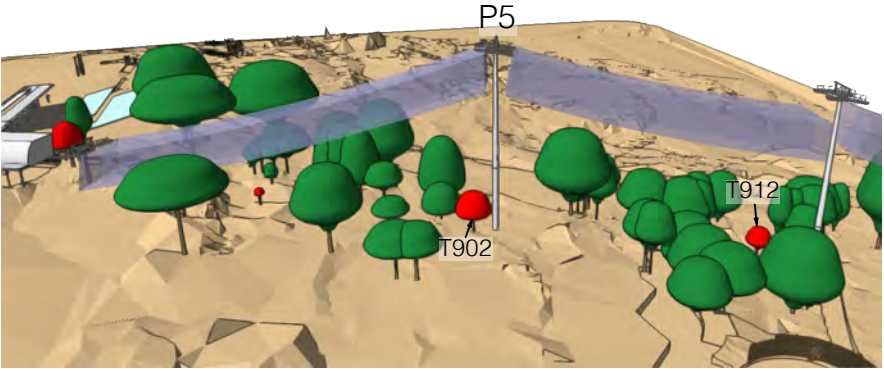
V2 PYLON 3 ZONE



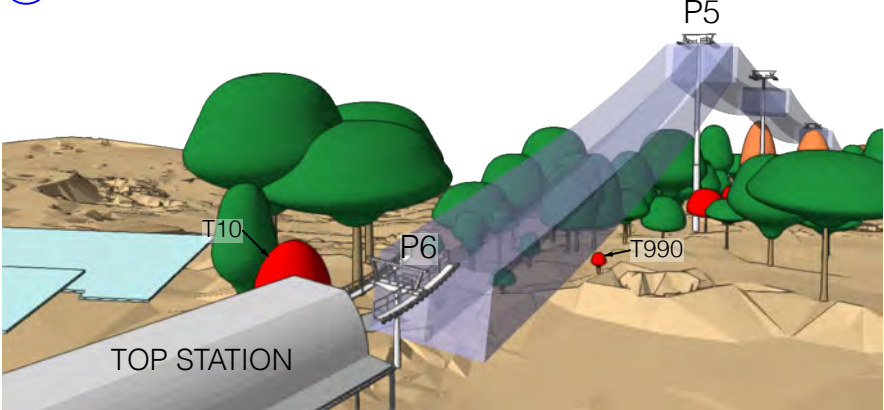
V2 PLAN VIEW



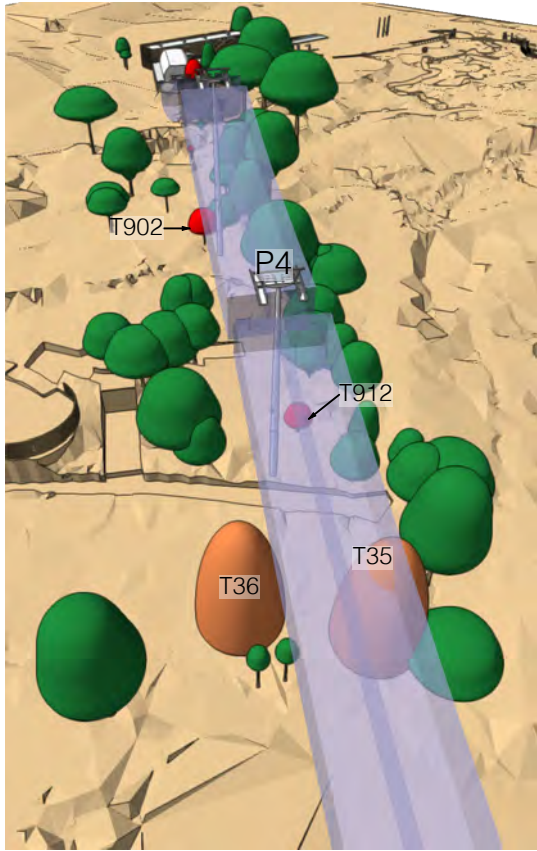
V4 PYLON 5 ZONE



V5 PYLON 5 AND PYLON 6 ZONE

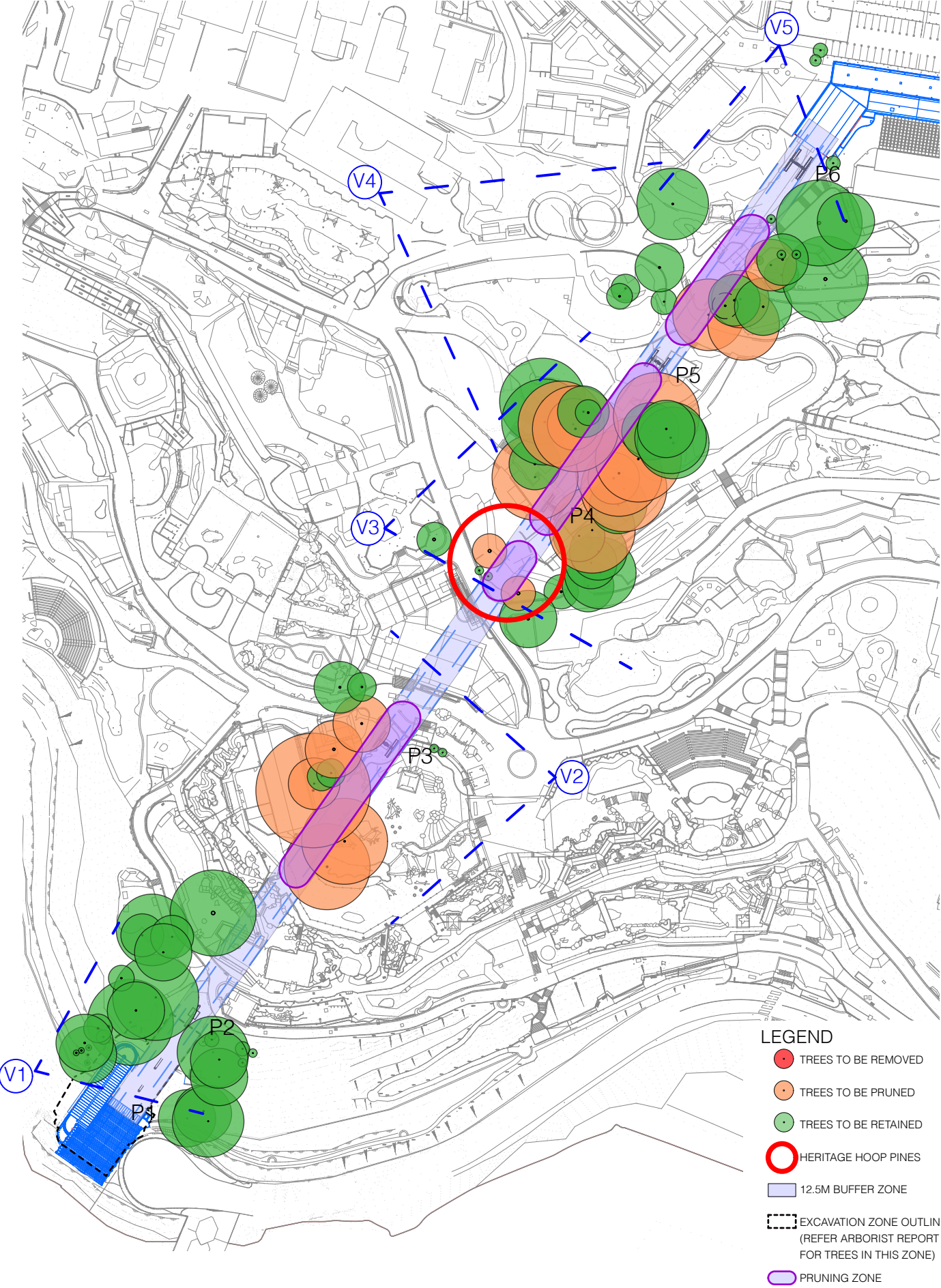


V3 PYLON 4 ZONE



SSDA pylon height and 12.5m corridor width (to allow for new gondolas) - mature tree sizes

Plan

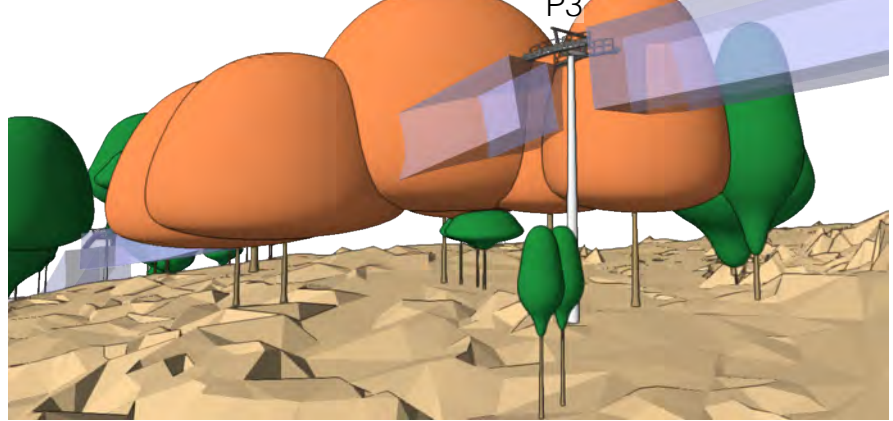


Visualisation

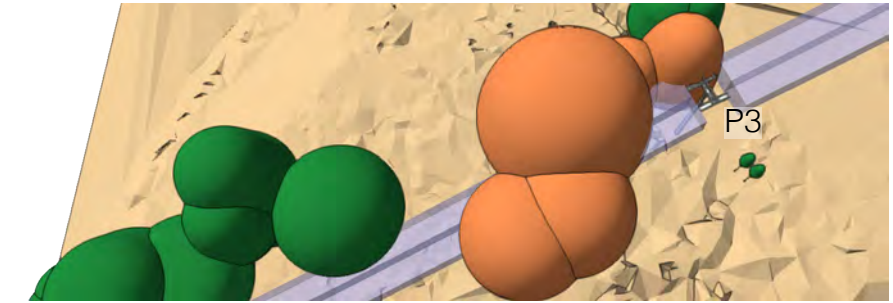
(V1) PYLON 1 AND PYLON 2 ZONE



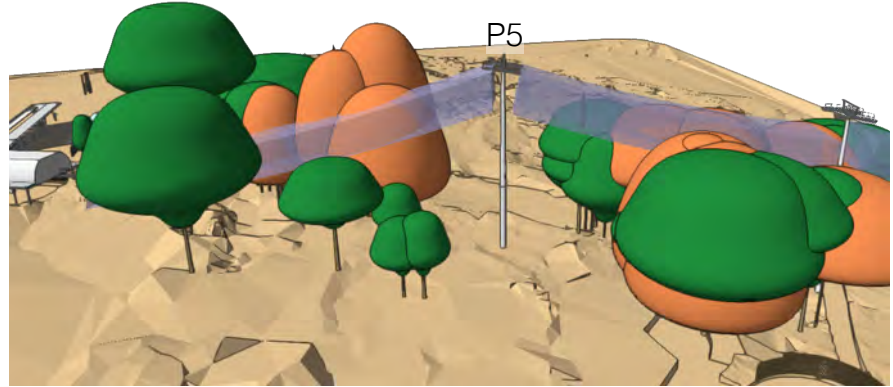
(V2) PYLON 3 ZONE



V2 PLAN VIEW



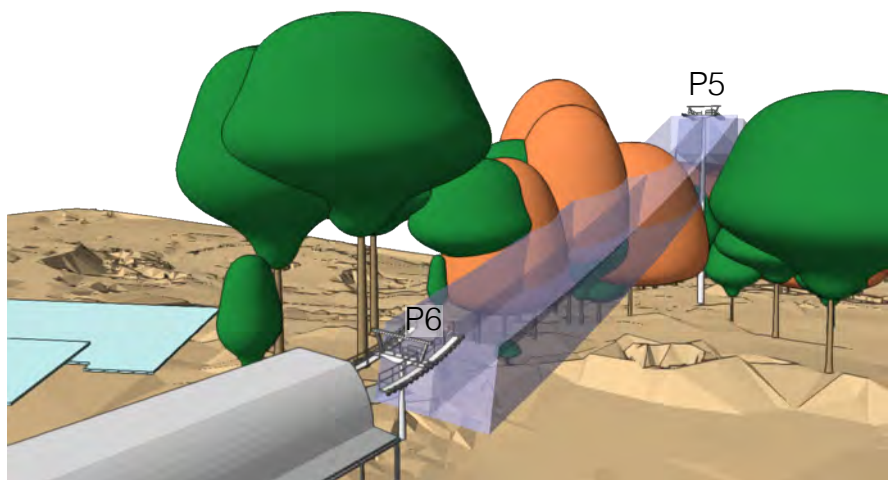
(V4) PYLON 5 ZONE



(V3) PYLON 4 ZONE

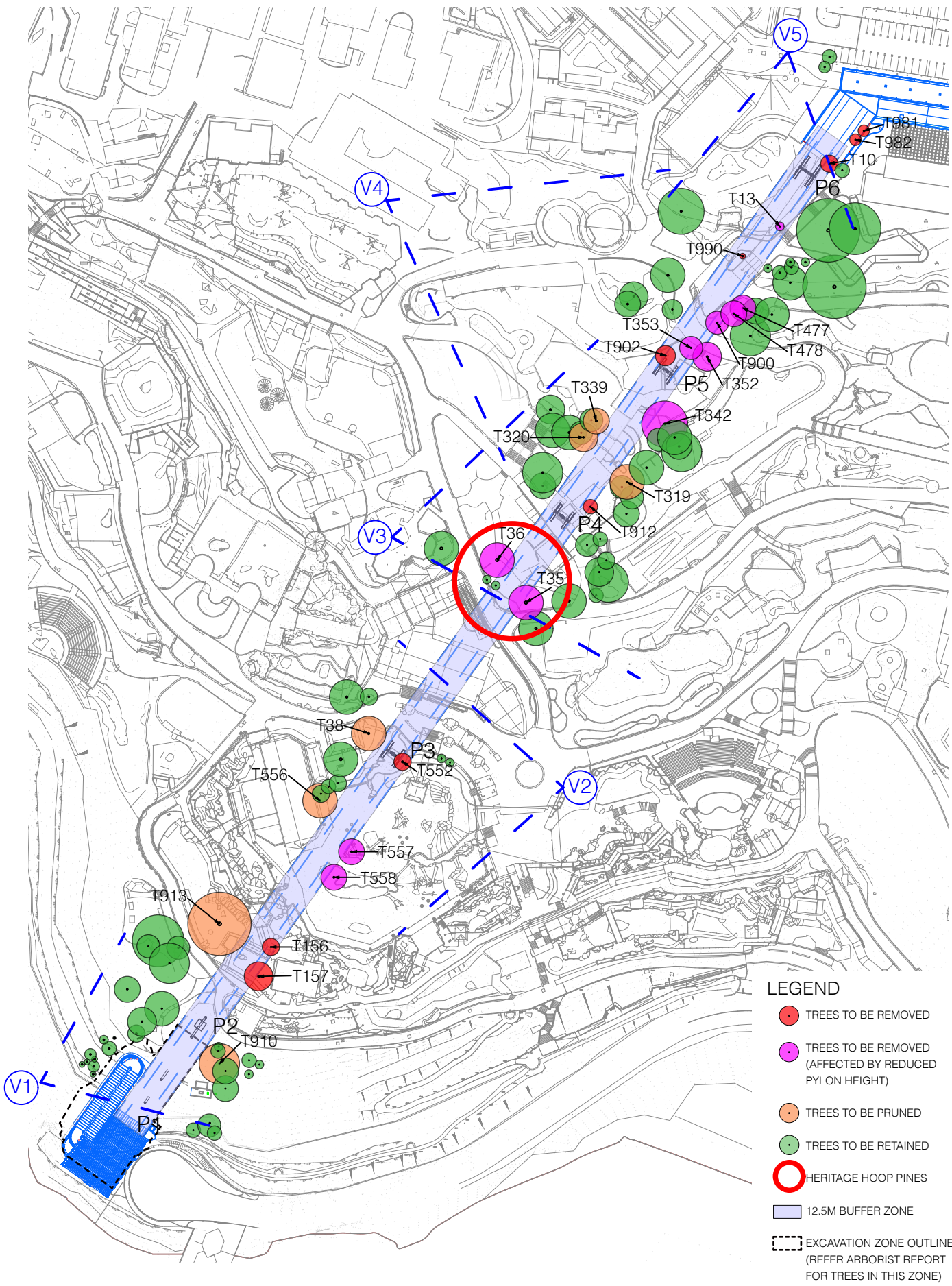


(V5) PYLON 5 AND PYLON 6 ZONE



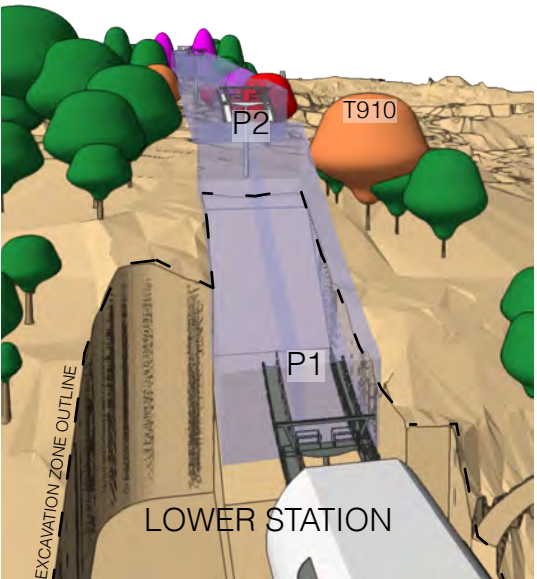
12m pylon height (to match existing Sky Safari) and 12.5m corridor width (to allow for new gondolas) - current tree sizes

Plan

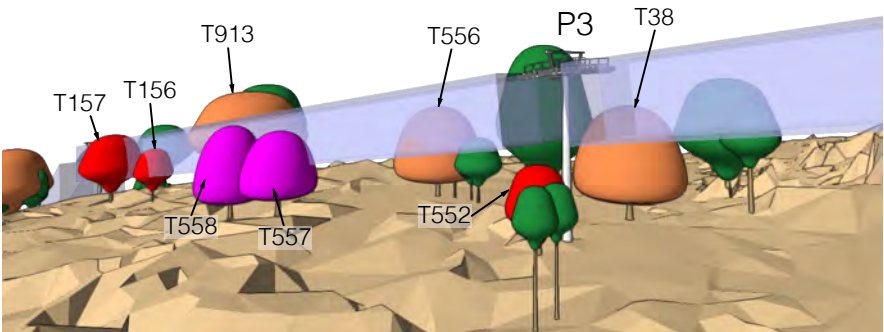


Visualisation

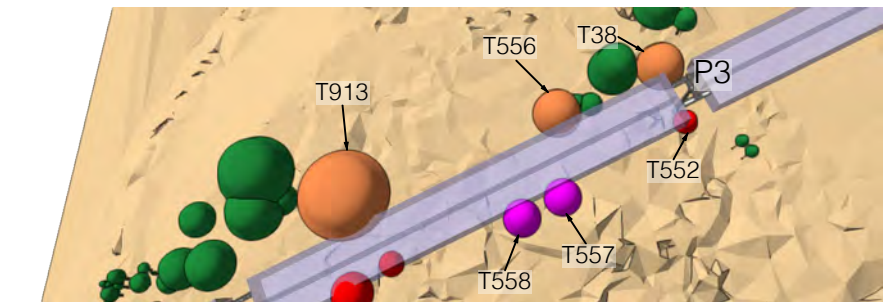
V1 PYLON 1 AND PYLON 2 ZONE



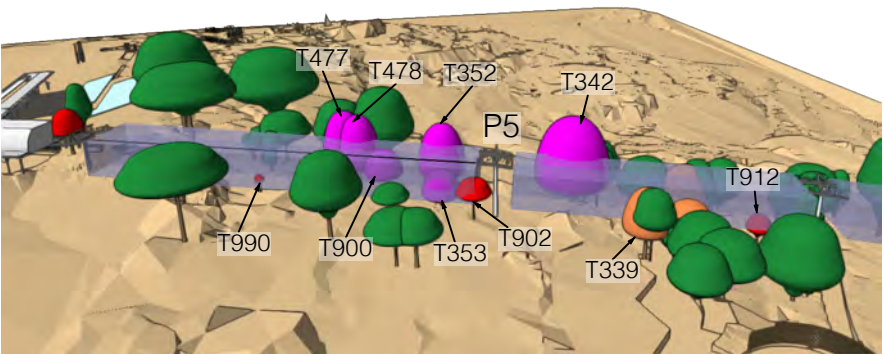
V2 PYLON 3 ZONE



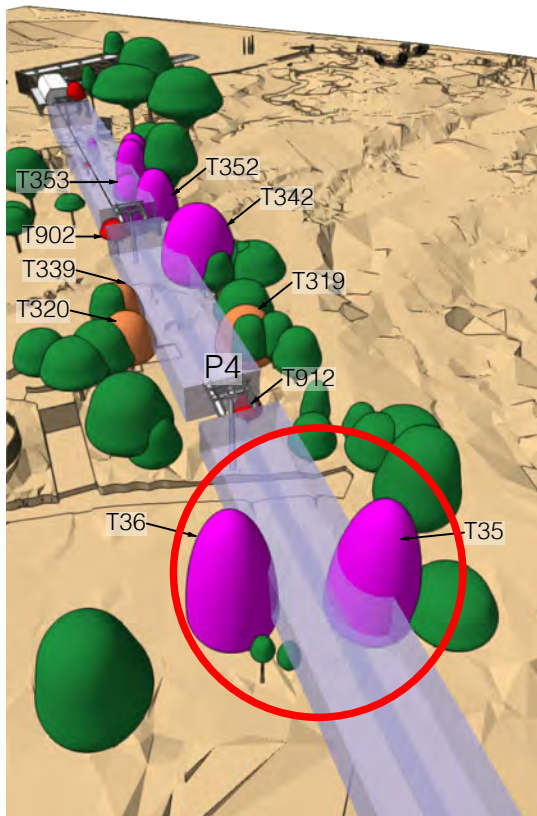
V2 PLAN VIEW



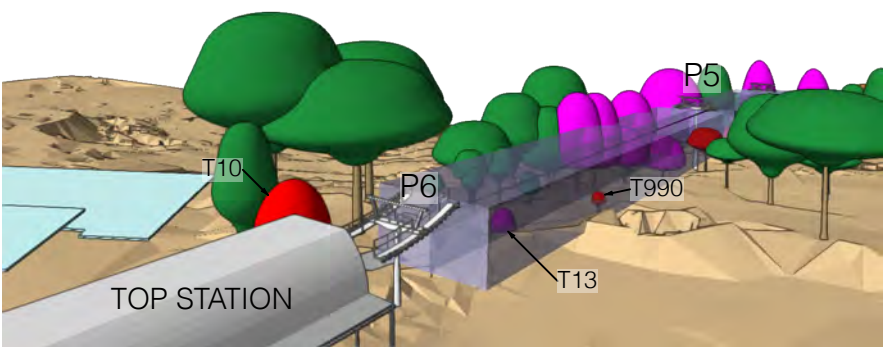
V4 PYLON 5 ZONE



V3 PYLON 4 ZONE

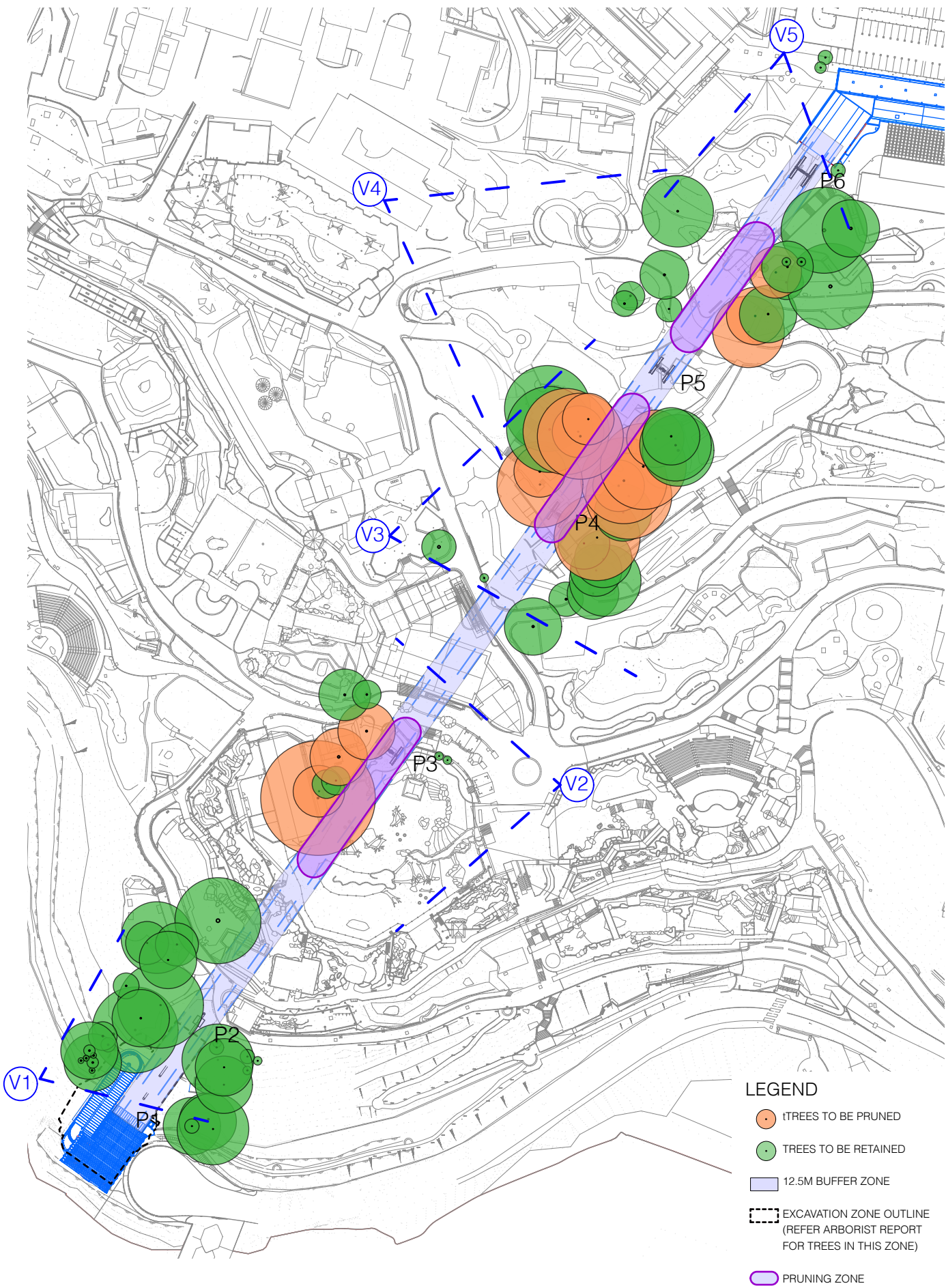


V5 PYLON 5 AND PYLON 6 ZONE



12m pylon height (to match existing Sky Safari) and 12.5m corridor width (to allow for new gondolas) - mature tree sizes

Plan

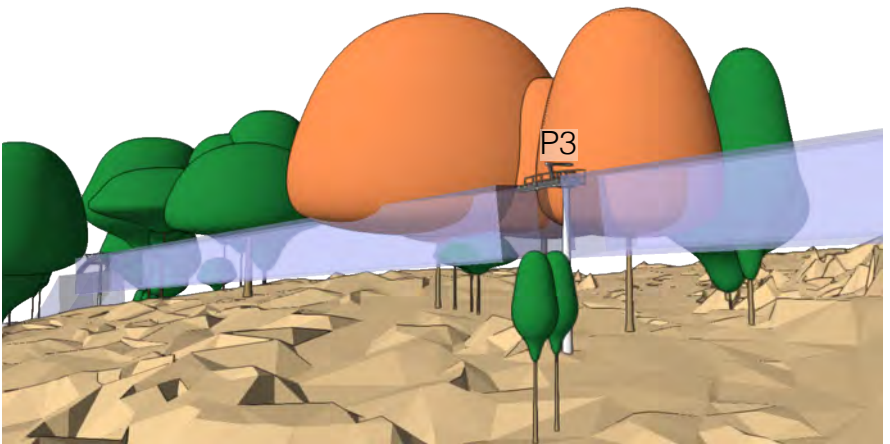


Visualisation

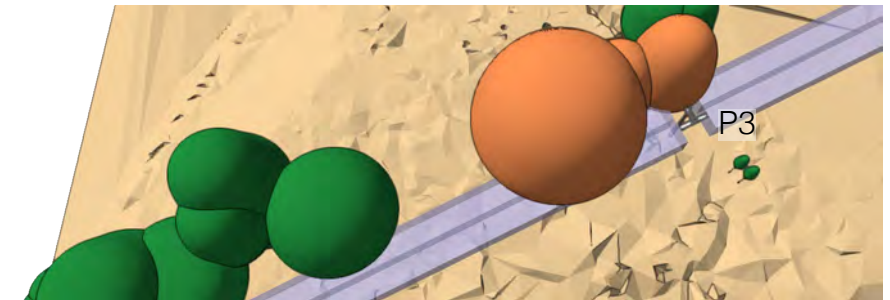
V1 PYLON 1 AND PYLON 2 ZONE



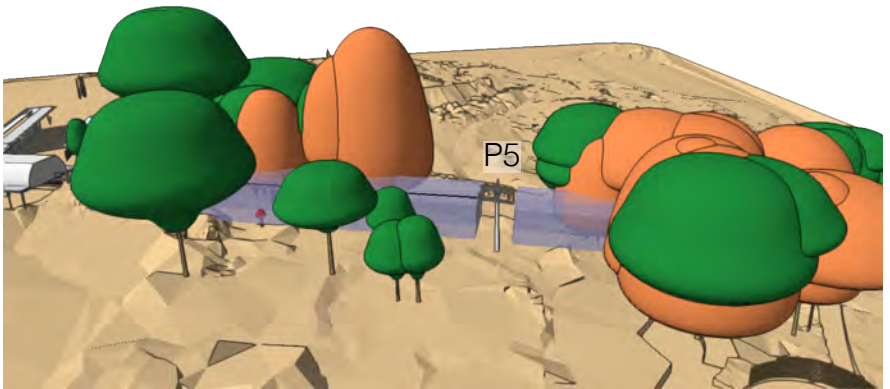
V2 PYLON 3 ZONE



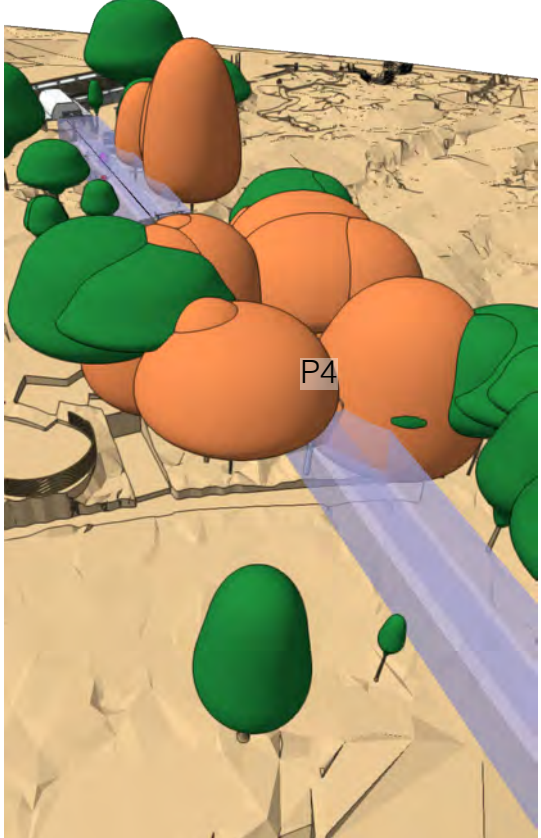
V2 PLAN VIEW



V4 PYLON 5 ZONE



V3 PYLON 4 ZONE



V5 PYLON 5 AND PYLON 6 ZONE

