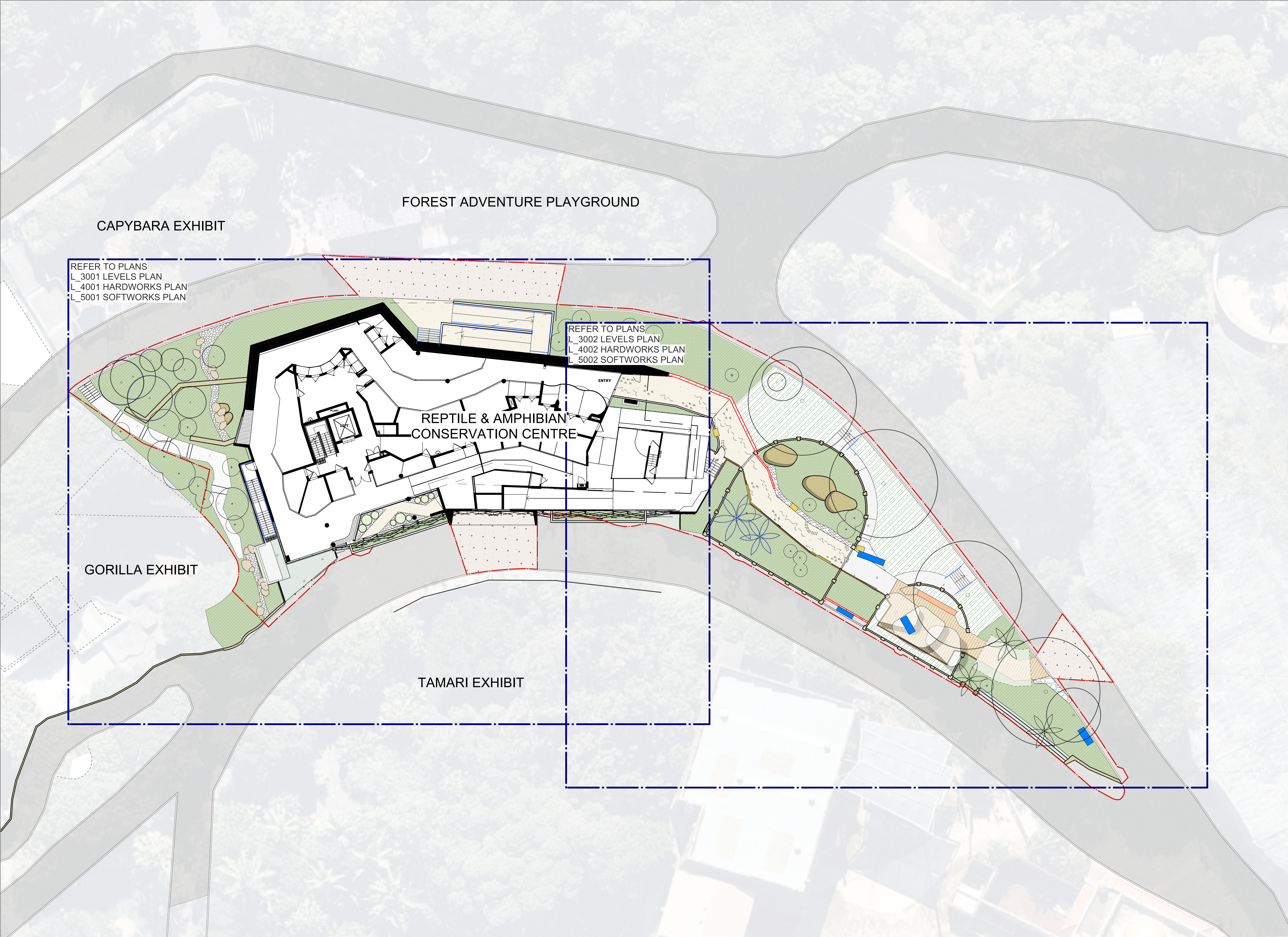
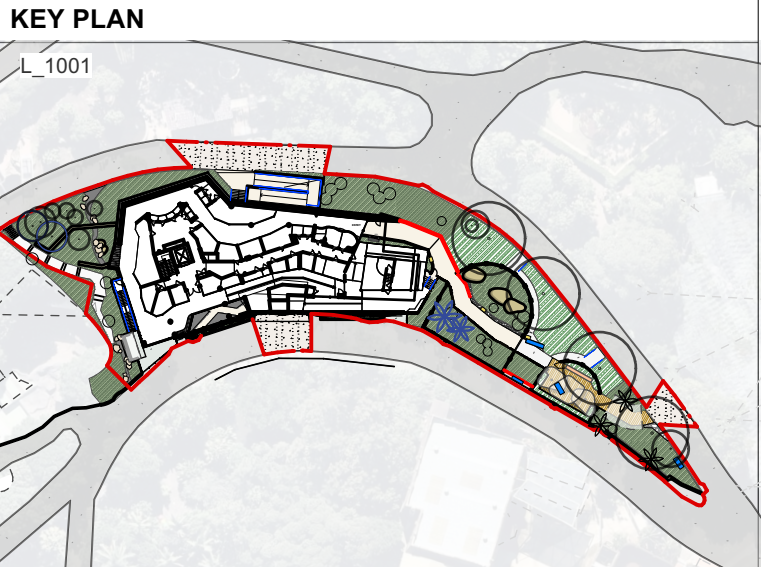




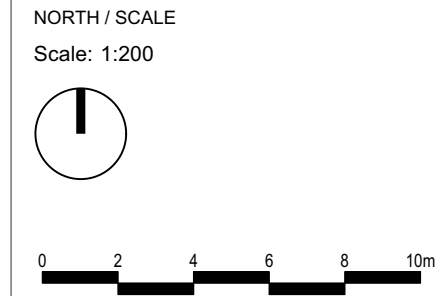
LEGEND	
	SITE BOUNDARY
	EXISTING TREE (RETAINED)
	EXISTING PALM (RETAINED)
	EXISTING TREE/ PALM (RELOCATED)
	PROPOSED TREE
	ASPHALT (RETAINED)
	EXISTING PAVING (RETAINED)
	DECORATIVE CONCRETE [P1] REFER TO MATERIALS AND FINISHES SCHEDULE
	COLOURED CONCRETE [P2] REFER TO MATERIALS AND FINISHES SCHEDULE
	FEATURE SLATE PAVING [P3] REFER TO MATERIALS AND FINISHES SCHEDULE
	STENCILED CONCRETE [P4] REFER TO MATERIALS AND FINISHES SCHEDULE
	DECORATIVE CONCRETE [NO STENCIL] [P5] REFER TO MATERIALS AND FINISHES SCHEDULE
	INSITU CONCRETE [P6] REFER TO MATERIALS AND FINISHES SCHEDULE
	ROCK SPAWL [R1] REFER TO MATERIALS AND FINISHES SCHEDULE
	EXISTING TIMBER DECKING (RETAINED) REFER TO MATERIALS AND FINISHES SCHEDULE
	MASS PLANTING [MP] REFER TO PLANTING SCHEDULE
	EXISTING PLANTING [EP] TO BE RETAINED
	BENCH SEAT [FX1] REFER TO MATERIAL AND FINISHES SCHEDULE
	ASSORTED GRC POTS [FX2] REFER TO MATERIAL AND FINISHES SCHEDULE
	INTERPRETIVE SIGNAGE [FX3] REFER TO ARCHITECT'S DETAILS
	SCULPTURE [BY OTHERS] REFER TO ARCHITECT'S DETAILS
	BLOCKWORK RENDERED WALL [W1] REFER TO MATERIAL AND FINISHES SCHEDULE
	EXISTING HERITAGE WALL (RETAINED)
	EXISTING GABION WALL (RETAINED) REFER TO CIVIL ENGINEERS DOCUMENTATION
	EXISTING ROCK OUTCROP (RELOCATED) REFER TO HERITAGE REPORT

75% TENDER DRAFT



NOTE:
VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING WORK. REPORT ALL DISCREPANCIES TO LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION. FIGURED DIMENSIONS TO BE TAKEN IN PREFERENCE TO SCALED DRAWINGS. DRAWINGS MADE TO LARGER SCALES AND THOSE SHOWING PARTICULAR PARTS OF THE WORKS SHALL TAKE PRECEDENCE OVER DRAWINGS MADE TO SMALLER SCALE AND THOSE FOR GENERAL PURPOSES. ALL WORK IS TO CONFORM TO RELEVANT AUSTRALIAN STANDARDS AND OTHER CODES AS APPLICABLE, TOGETHER WITH OTHER AUTHORITIES' REQUIREMENTS AND REGULATIONS. DESIGN DRAWINGS BY OTHER DISCIPLINES HAVE BEEN INCLUDED FOR COORDINATION ONLY. THIS DRAWING AND DESIGN IS SUBJECT TO COPYRIGHT AND MAY NOT BE REPRODUCED WITHOUT PRIOR WRITTEN CONSENT. IF IN DOUBT, ASK.

ISSUE	DESCRIPTION	BY	APPD	DATE
A	RESPONSE TO SUBMISSIONS (RTS)	JR	HD	07/10/2021



PROJECT TEAM	
ARCHITECT	CIVIL ENGINEER
DWP 16 Telford St, Newcastle East NSW 2300 Telephone: (02) 8080 7917	MEINHARDT Level 11 / 501 Swanston St, Melbourne VIC 3000 Telephone: (03) 9418 4000

LANDSCAPE ARCHITECT

CONTEXT

LANDSCAPE ARCHITECTURE

Context Landscape Design Pty Ltd
Level 2, 52-58 William Street, East Sydney NSW 2011
PO Box A868, Sydney South NSW 1235
T. 61 2 8244 8900 W. www.context.net.au
ABN: 14 093 350 719

CLIENT NAME	TARONGA CONSERVATION SOCIETY
PROJECT	TARONGA (RACC)
	BRADLEYS HEAD ROAD, MOSMAN

DRAWING TITLE	GENERAL ARRANGEMENT PLAN	
PROJECT STAGE	75% TENDER DOCUMENTATION	SHEET SIZE A1
PROJECT NUMBER	DRAWING NUMBER	ISSUE
21534	L_1001	A

Tree Retention and Removal (Landscape Scope)		
Tree no.	Genus name	Retain/remove/relocate
TN1- TN4	Waterhousia floribunda (Weeping Lily Pili)	Retain
TN5 + TN6	Livstonia australis (cabbage tree palm)	Retain
TN7 + TN8	Flindersia schottiana (Bumpy Ash)	Remove
TN9 + TN10	Ficus craterostoma (blunt-leaved forest fig)	Relocate from within building footprint
TN11 +TN12	Polyscias elegans (black pencil cedar)	Relocate
TN16	Howeia forsteriana (Kentia Palm)	Relocated to Camel Enclosure
TN20	Archontophoenix cunninghamiana (Bangalow Palm)	Remove
TN21, TN24,	Livstonia australis (Cabbage Tree Palm)	Relocated from within building footprint
TN22 + TN23	Livstonia australis (Cabbage Tree Palm)	Relocated to Camel Enclosure
TN51	Banksia integrifolia (Coast Banksia)	Remove
TN52	Acacia decurrens (Green Wattle)	Retain
TN53 + TN54	Banksia integrifolia (Coast Banksia)	Retain
TN56 + TN57	Acacia Spp.	Remove
TN55 + TN58	Acacia implexa (Hickory Wattle)	Retain
TN 47, TN61 + TN64	Acacia decurrens (Green Wattle)	Remove
TN65 + TN66	Harpullia pendula (Tulipwood)	Remove

LEGEND

- | | |
|---|--|
|  | SITE BOUNDARY |
|  | EXISTING TREE (REMOVED) |
|  | EXISTING TREE (RETAINED) |
|  | EXISTING PALM (RETAINED) |
|  | EXISTING TREE/ PALM (RELOCATED) |
|  | STRUCTURAL ROOT ZONE (SRZ) |
|  | TREE PROTECTION ZONE (TPZ) |

TREE RETENTION AND REMOVAL NOTES:
The Tree Retention and Removal Plans are to be read in conjunction with the project's Arborist Report (refer Arboricultural Assessment Report, Sydney Arbor Trees Pty). The Arborist Report is to be reviewed and comprehended in full prior to the commencement of procurement or construction works.

Prior to the commencement of work, Tree Protection Zones (TPZs) shall be established in accordance with AS4970-2009 (Protection of Trees on Development Sites) with protective fences at least 1.8 metres high. Protective fences shall consist of chain wire mesh temporary fence panels securely mounted and brace to prevent movement, shall be in place prior to the commencement of any work on site and shall remain until the completion of all construction works.

Excavation of services; waste bins; storage of materials, plant and equipment; site sheds; vehicle access; or cleaning of tools and equipment are not permitted within TPZs at any time.

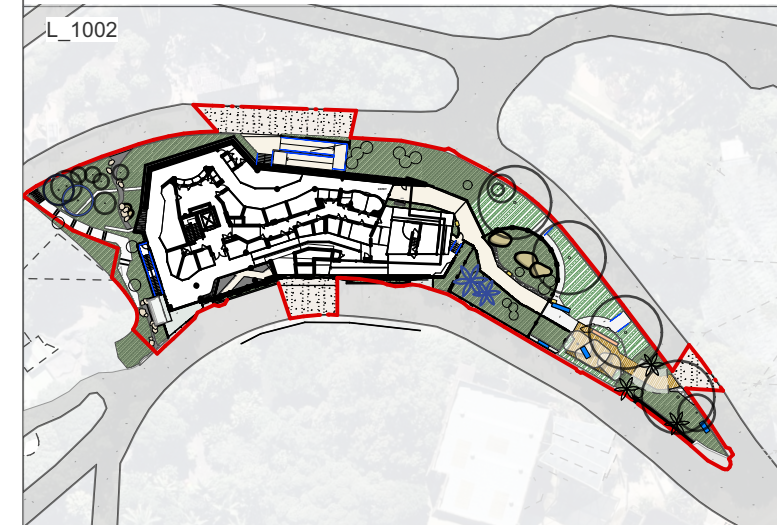
Prior to the commencement of any work on site, signs shall be placed in prominent positions on each protective fence identifying the area as a TPZ and prohibiting the above mentioned items within TPZ fenced areas.

If roots are exposed during any demolition or construction works, or where root pruning may be required, an Arborist with AQF Level 5 qualifications in Horticulture (Arboriculture) must be present to supervise the building works and certify compliance with tree protection measures.

Excavation around trees to be retained shall be done by hand. The Landscape Architect or Superintendent shall be notified prior to any such excavation work.

75% TENDER DRAFT

KEY PLAN



DRAWING TITLE

TREE RETENTION AND REMOVAL PLAN

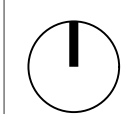
PROJECT STAGE		SHEET SIZE
75% TENDER DOCUMENTATION		A1
PROJECT NUMBER	DRAWING NUMBER	ISSUE
21534	L 1002	A

Note: This plan does not show tree retention and removal within building footprint/ to full site extent. Refer to Arboricultural report for full site extents of tree removal and retention, and further detail.

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[illegible]

NORTH / SCALE
Scale: 1:200



Month	Number of individuals per 1000 m²
0	0
1	2.5
2	4.5
3	6.5
4	8.5
5	9.5
6	10.5
7	11.5
8	12.5
9	13.5
10	14.5

ARI EXHIBIT

PHIBIAN
N CENTRE

CAPYBARA EXHIBIT

FOREST ADVENTURE PLAYGROUND

GORILLA EXHIBIT

Potential location for
relocated Ficus
craterostoma TN9 and
T10.
TN56 + TN57 are
proposed for removal.

— Potential location for relocated
Livistona australis palm TN21

Potential location for relocated
Livistona australis palm TN24

Potential location for relocated
Livistona australis palm TN21

PROJECT TEAM

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PROJECT

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