

# NEXT ICONIC WALK RESERVE ACTIVITY ASSESSMENT

RAA - 11/12/2025



## ARCHITECTURAL

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RAA05	LAKE HUNTLEY HUT - ROOF	02
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COVER PAGE  
21079\_RAA01

## JAWSARCHITECTS

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PROJECT  
NEXT ICONIC WALK

For  
Parks and Wildlife Service TAS



### DRAWING

STATUS **RAA - PRELIMINARY**

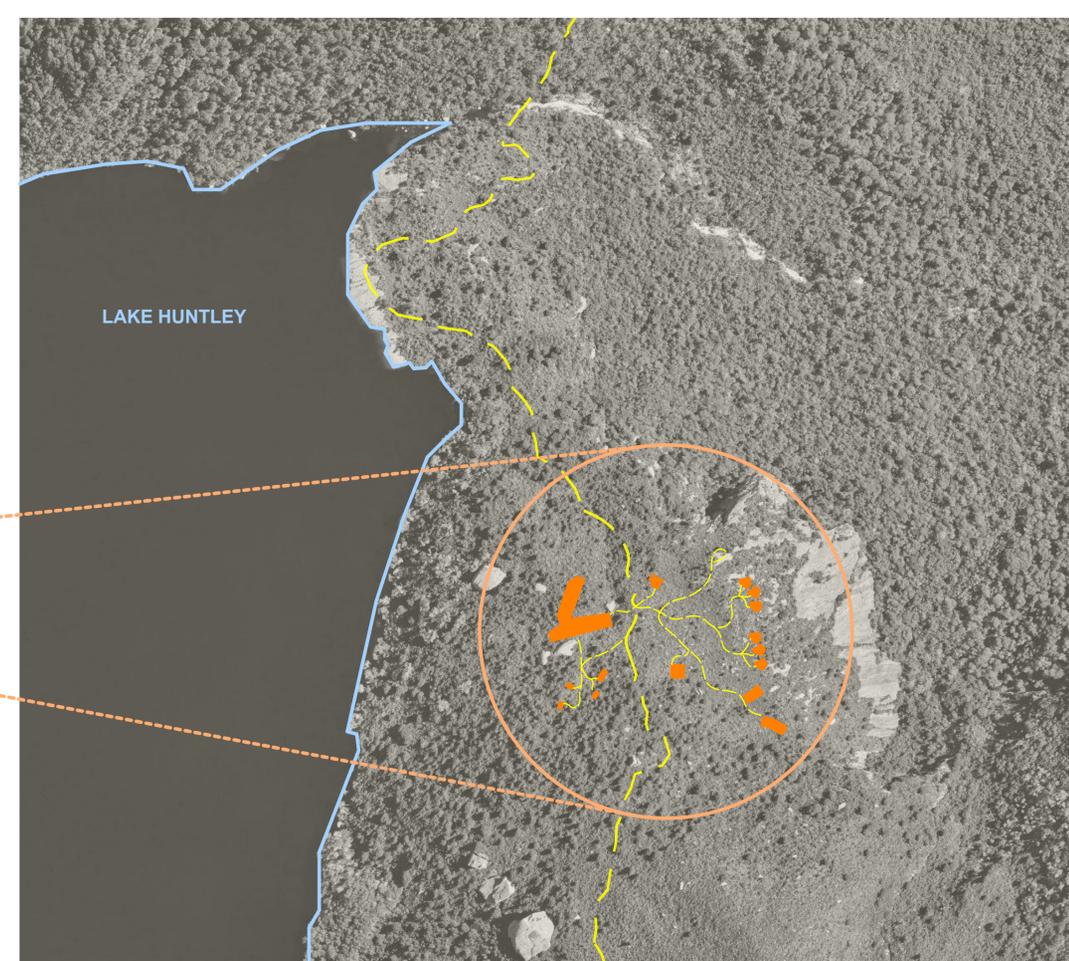
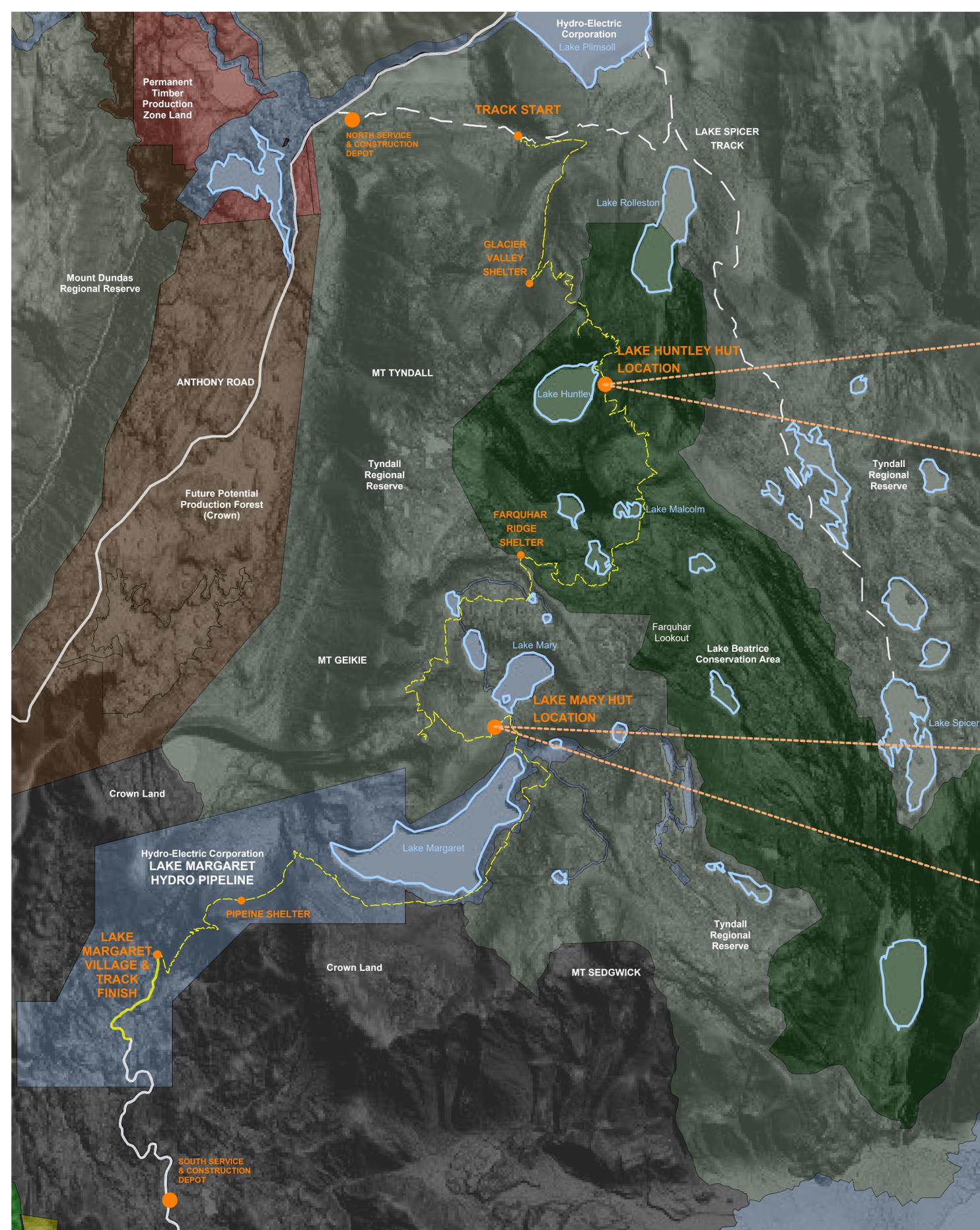
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02		28/11/2025

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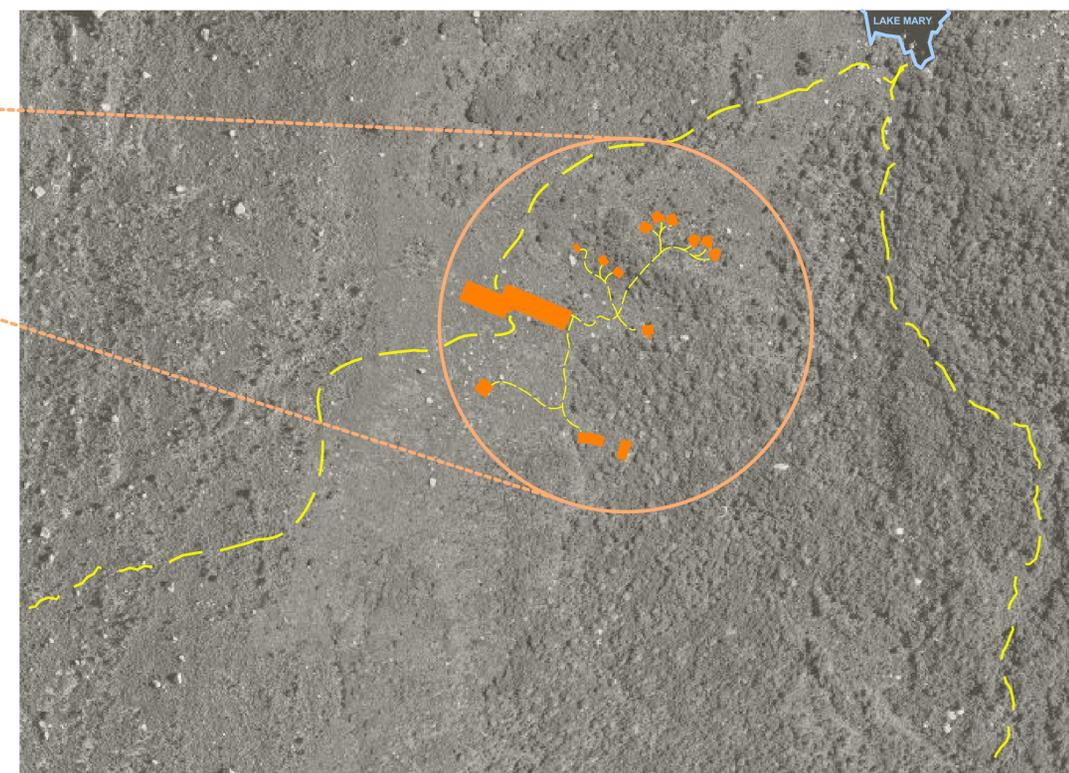
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DATE  
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ACCREDITED NUMBER  
DRAWN  
CHECKED  
CAD REF

### COVER PAGE

AS SHOWN @ A1  
11/12/2025  
Scott Verdouw  
CC 54711  
KD  
CW  
BIMcloud: JAWS - BIMcloud Basic for Archicad 2421079  
-Iconic Walk/21079\_RAA\_DA



**LAKE HUNTLEY HUT SITE LOCATION 1:2000**  
REFER RAA04



**LAKE MARY HUT SITE LOCATION 1:2000**  
REFER RAA11

**LEGEND**

- PROPOSED BUILDING LOCATIONS  
Orange
- PROPOSED ICONIC WALK TRACK ALIGNMENT  
Dashed Yellow

**LOCATION PLAN**  
Scale 1:30000

**SITE NOTE: FINAL TRACK ALIGNMENT AND LOCATION OF WALKING TRACK SHELTERS TBC**  
**IMAGES SOURCE: MAPS.THELIST.TAS.GOV.AU 2024**

**LOCATION PLAN**  
21079\_RAA02

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**PROJECT**  
NEXT ICONIC WALK

For  
**Parks and Wildlife Service TAS**




**DRAWING**  
STATUS **RAA - PRELIMINARY**

REVISION	DESCRIPTION	DATE
02	For Coordination	28/11/2025

0 2.5 5 7.5 10 12.5KM  
12.5KM @ 1:25000

**DRAWING NAME**  
LOCATION PLAN

**SCALE**  
AS SHOWN @ A1

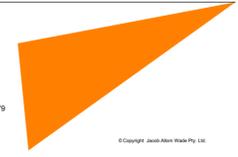
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11/12/2025

**ACCREDITED DESIGNER**  
Scott Verdouw  
CC 54711

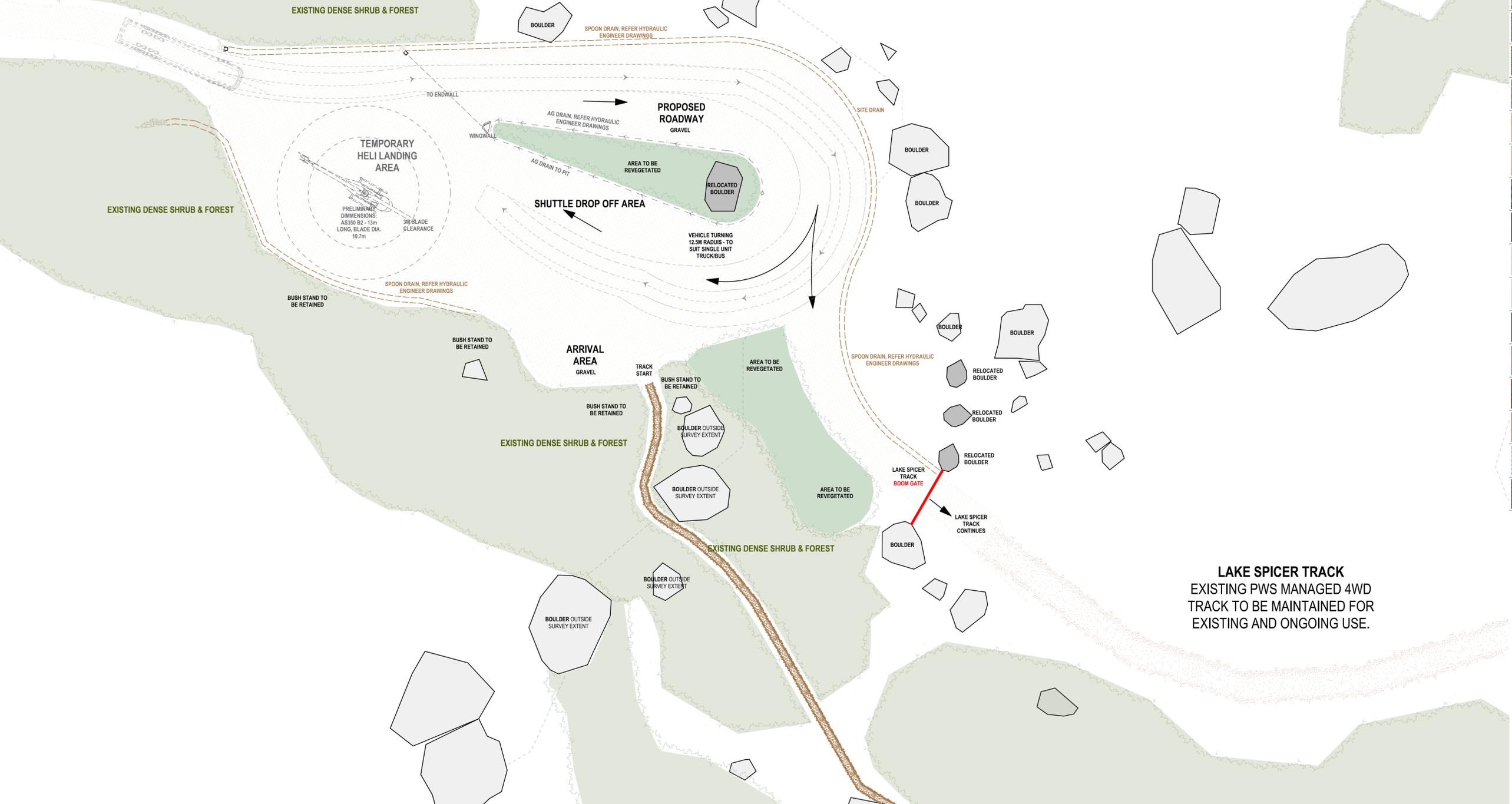
**DRAWN**  
KD  
CW

**CHECKED**  
CAD REF

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-Source: WAPF1079\_RAA\_DA



**LAKE SPICER TRACK**  
EXISTING PWS MANAGED 4WD  
TRACK TO BE MAINTAINED FOR  
EXISTING AND ONGOING USE.



**LEGEND**

PROJECT MATERIALS	
PREVIEW	ID DESCRIPTION
	EC.01 CUSTOM ORB (2600 GALVANIZED)
	EC.02 CUSTOM ORB (BASALT MATT)
	EC.03 CLEAR POLYCARBONATE SHEET
	EC.04 WEATHERED TIMBER
	EC.05 RECLAIMED TIMBER STAVE BOARDS
	EC.06 EXPANDED METAL MESH
	EC.07 COTREN METAL MESH
	EC.08 GFRC PANELS
	FF.01 TAS OAK TIMBER FLOORING
	FF.02 TIMBER DECK
	FF.03 FRP GRATING FLOORING
	FF.04 TILES
	FF.05 COMPRESSED CEMENT SHEET FLOORING
	RF.01 CUSTOM ORB (2600 GALVANIZED)
	RF.02 CUSTOM ORB (BASALT MATT)
	RF.03 WEATHERED TIMBER BOARDS OVER RF.02
	RF.04 CORTEN STEEL ROOF PANELS
	TS. TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1 GALVANIZED
	WT.2 COLORBOND BASALT MATT
	GL. GLAZING
	GL2 BIRD STRIKE SENSITIVE WINDOWS
	GU. GUTTER
	BH. BALUSTRADE / HANDRAIL
	DP. DOWN PIPE
	PV. PHOTOVOLTAIC PANELS
	FHR. FIRE HOSE REEL Refer Fire Engineer Drawings
	ANT. ANTENNA
	NET. FALL ARREST NETTING
	WP. WASTE POD
	GD. GARAGE DOOR

**NOTE:**  
DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOBS LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.

**LAKE SPICER TRACK**  
EXISTING PWS MANAGED 4WD  
TRACK TO BE MAINTAINED FOR  
EXISTING AND ONGOING USE.

**1 LAKE SPICER GATEWAY - SITE**  
Scale 1:200

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**PROJECT**  
NEXT ICONIC WALK  
For  
Parks and Wildlife Service TAS



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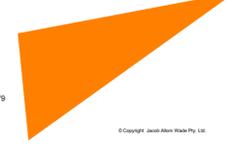
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LAKE SPICER TRACK - GATEWAY

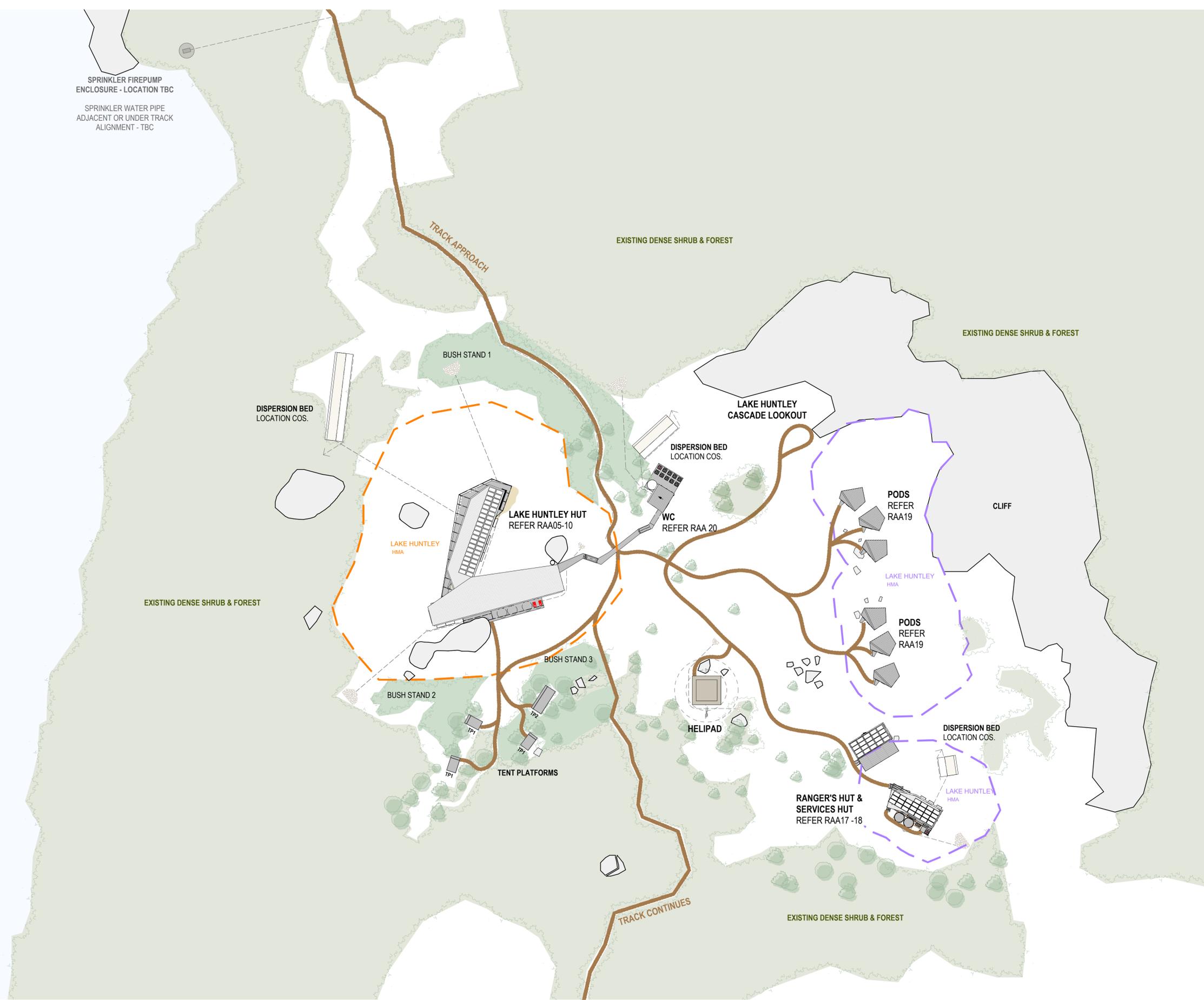
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CC 54711  
KD  
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BIMModel: JAWS - BIMModel Basic for Archicad 2421079  
-Iconic Walk/P/1078\_RAA\_DA

**LAKE SPICER TRACK - GATEWAY**  
21079\_RAA03



LAKE HUNTLEY



LAKE HUNTLEY SITE INFORMATION		
Wind Classification	N3	Site Classification to AS 4055-2021
Soil Classification	S	Site Classification to AS 2870-2011
Climate Zone	7	(www.abch.gov.au map)
BAL Level	29	Refer Fire Engineer report.
Alpine Area	N/A	BCA Figure 3.7.5.2
Corrosion Environment	N/A	For steel subject to the influence of salt water: breaking surf or heavy industrial areas, refer to BCA section 3.4.2.2 & BCA Table 3.4.4.2. Cladding and fittings to manufacturer's recommendations
Other Hazards	N/A	High wind, earthquake, flooding, landslip, dispersive soils, sand dunes, mine subsidence, landfill, snow & ice or other relevant factors
Building Class	3	MAIN HUT & PODS
	1B	RANGER'S HUT
	10A	RANGER'S SERVICES HUT & WC

LAKE HUNTLEY HUT WATER CAPACITY

BUILDING	General Water L	Fire Water L
<b>MAIN HUT</b>		
	0.0	10000.0
	0.0	10000.0
	5000.0	0.0
	5000.0	0.0
	5000.0	0.0
	5000.0	0.0
	5000.0	0.0
	5000.0	0.0
	10000.0	0.0
	45000.0	20000.0
<b>RANGER'S HUT</b>		
	0.0	10000.0
	10000.0	0.0
	10000.0	10000.0
<b>WC</b>		
	10000.0	0.0
	10000.0	0.0
	<b>65000.0</b>	<b>30000.0</b>

**NOTES:**

**HMA - FUEL REDUCTION HAZARD MANAGEMENT AREAS, FOR DETAILS REFER TO FIRE ENGINEER PBDB REPORT.**

**DISPERSION BED LOCATIONS TO BE CONFIRMED ON SITE (COS).**

**TENT PLATFORMS:**  
 TIMBER FRAMED CONSTRUCTION WITH FRP DECKING.  
 TP1 - TYPE 1, Single Platform 4400x2500mm.  
 TP2 - TYPE 2, Double Platform 7000x3100mm.  
 TP3 - TYPE 3, Double Platform 5000x4100mm.

**H - HELIPADS STEEL FRAMED CONSTRUCTION WITH FRP DECKING.**

LAKE HUNTLEY - SITE PLAN  
21079\_RAA04

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25m = 1:500 @ A1

DRAWING NAME  
LAKE HUNTLEY - SITE PLAN

SCALE  
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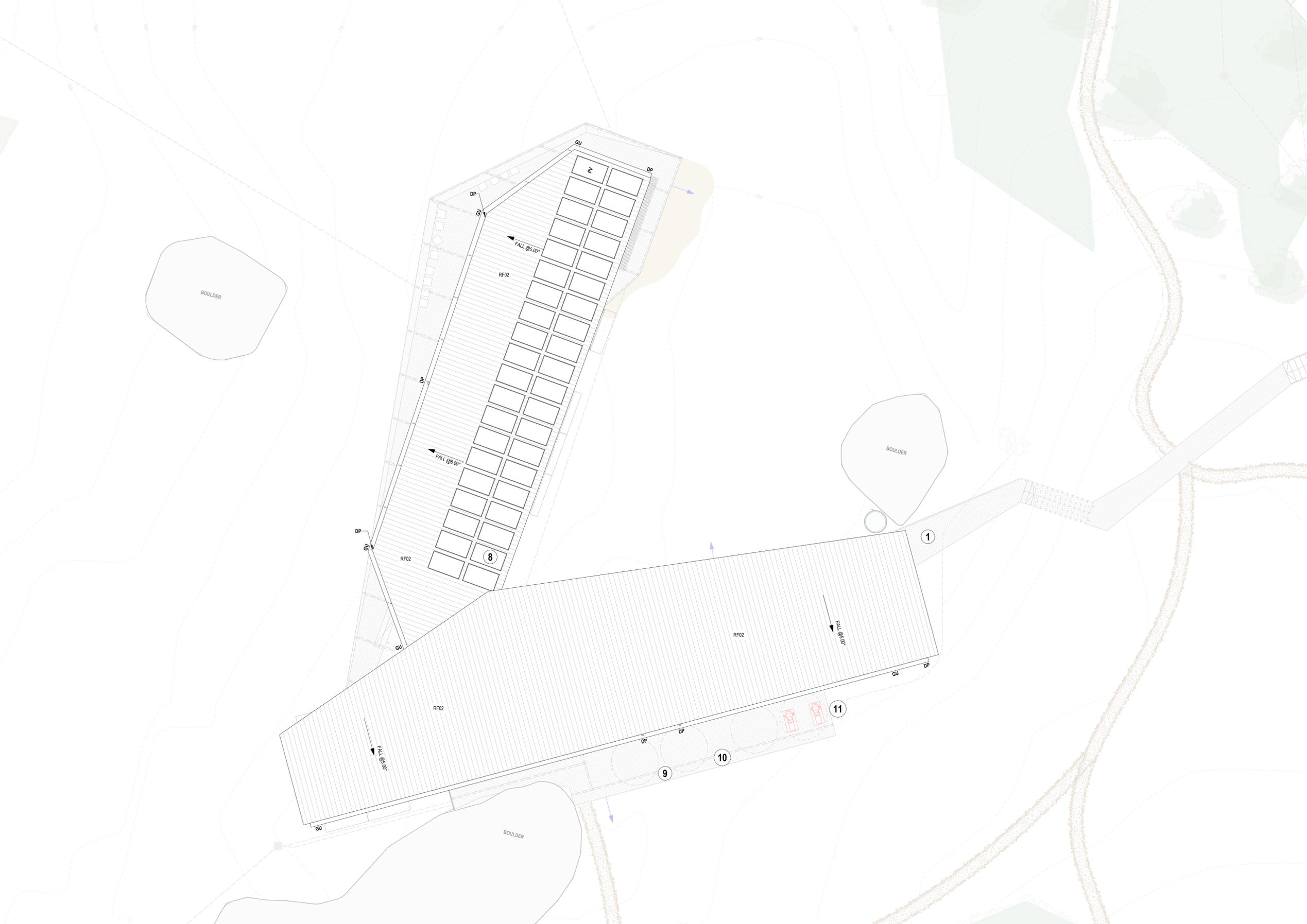
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Scott Verdouw  
CC 54711  
KD  
CW  
BIMModel: JAWS - BIMModel Basic for Archical 2421079  
-Iconic Walk/21079\_RAA\_04



# LEGEND

## PROJECT MATERIALS

PREVIEW	ID	DESCRIPTION
	EC.01	CUSTOM ORB (2600 GALVANIZED)
	EC.02	CUSTOM ORB (BASALT MATT)
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	EC.04	WEATHERED TIMBER
	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	CORTEN STEEL SHEET
	EC.08	COTREN METAL MESH
	EC.09	GFRG PANELS
	EC.10	FC SHEET
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	300 x 300 TILES
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.04	CORTEN STEEL ROOF PANELS
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT
	GL	GLAZING
	GL2	BIRD STRIKE SENSITIVE WINDOWS
	GU	GUTTER
	BH	BALUSTRADE / HANDRAIL
	DP	DOWN PIPE
	PV	PHOTOVOLTAIC PANELS
	FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
	ANT	ANTENNA
	NET	FALL ARREST NETTING
	WP	WASTE POD
	GD	GARAGE DOOR
	1	WALKWAY, BOOT WASH AND ENTRY DECK
	2	BUNK ROOM TYPE 1 - 4 PERSON
	3	BUNK ROOM TYPE 2 - 6 PERSON
	4	VIEWING LOUNGE
	5	KITCHEN AND DINING
	6	OUTDOOR KITCHEN/BBQ
	7	VIEWING DECK
	8	SOLAR ARRAY
	9	RAINWATER STORAGE - REFER WATER CAPACITY TABLE ON RAA04
	10	FIRE WATER STORAGE - REFER WATER CAPACITY TABLE ON RAA04
	11	FIRE PUMPSET ENCLOSURE - REFER WATER CAPACITY TABLE ON RAA04



## LAKE HUNTLEY HUT - ROOF 21079\_RAA05

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**NEXT ICONIC WALK**  
 For  
**Parks and Wildlife Service TAS**



DRAWING  
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 REVISION 02 For Coordination  
 DATE 28/11/2025  
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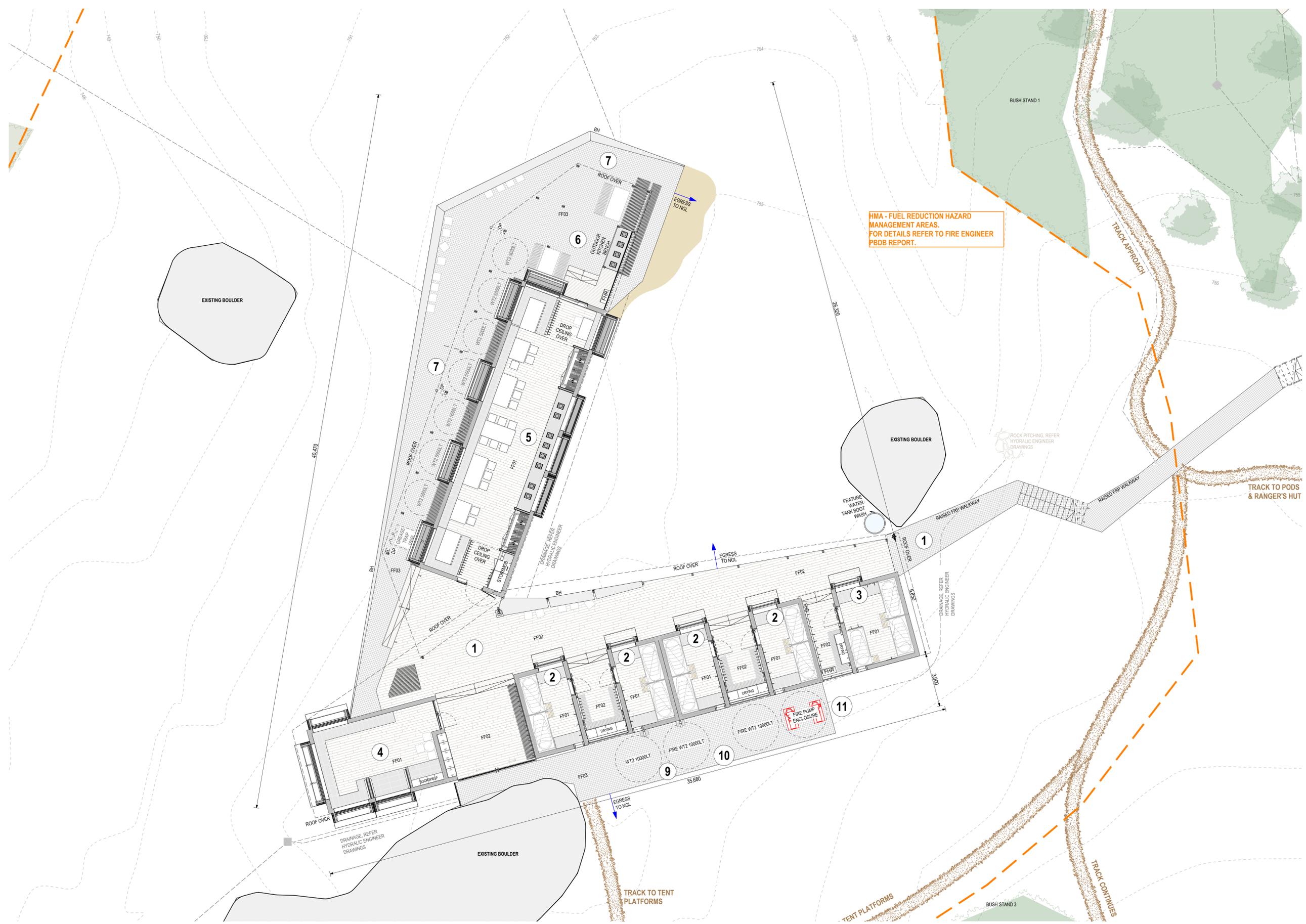
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**LAKE HUNTLEY HUT - ROOF**  
 AS SHOWN @ A1  
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 ACCREDITED DESIGNER Scott Verdouw  
 ACCREDITED NUMBER CC 54711  
 DRAWN KD  
 CHECKED CW  
 CAD REF  
 BIM Model: JAWS - BIM Model Basis for Archical 2421079 - Iconic Walk/21079\_RAA\_05



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**LAKE HUNTLEY HUT - GROUND**  
21079\_RAA06

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 02 For Coordination  
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 Scale: 5m = 1:100 @ A1

DRAWING NAME  
 LAKE HUNTLEY HUT - GROUND  
 SCALE  
 AS SHOWN @ A1  
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 11/12/2025  
 ACCREDITED DESIGNER  
 Scott Verdouw  
 ACCREDITED NUMBER  
 CC 54711  
 DRAWN  
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 CAD REF  
 BIM Model: JAWS - BIM Model Basis for Archical 2421079 - iconic Walk 21079\_RAA\_06  
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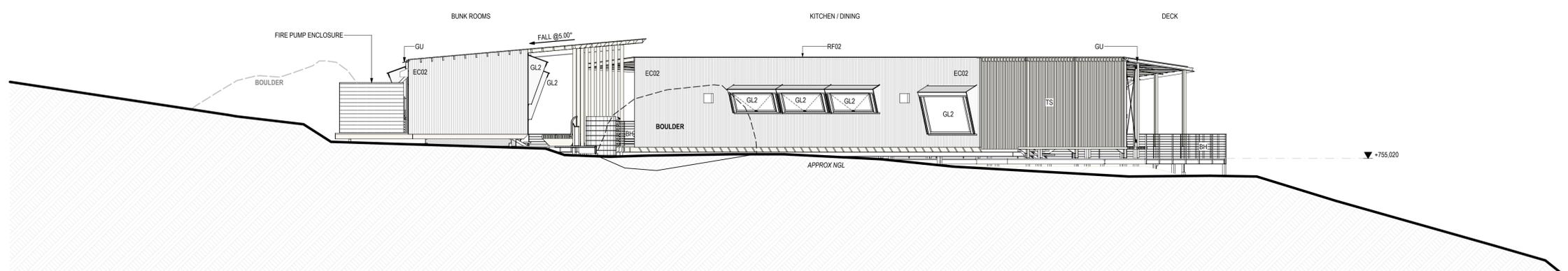
**LEGEND**

**PROJECT MATERIALS**

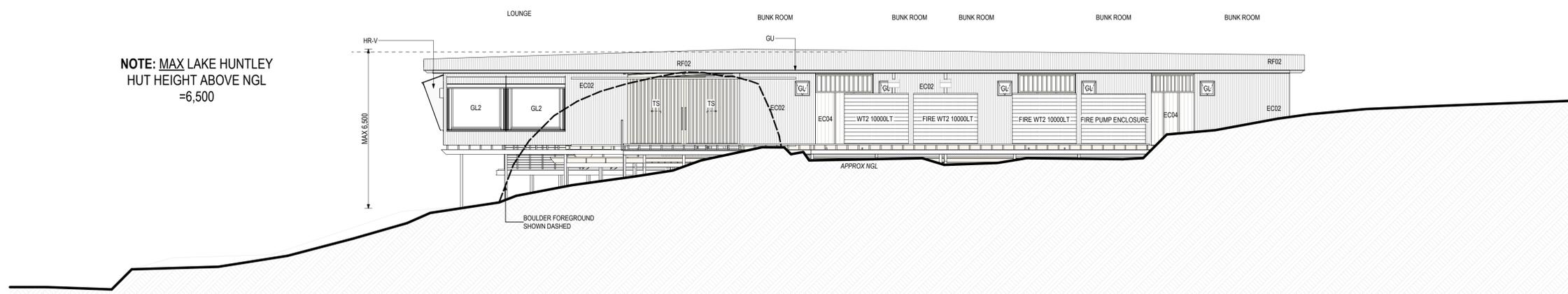
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	WT.2	COLORBOND BASALT MATT

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**NOTE:**  
DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOB'S LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.

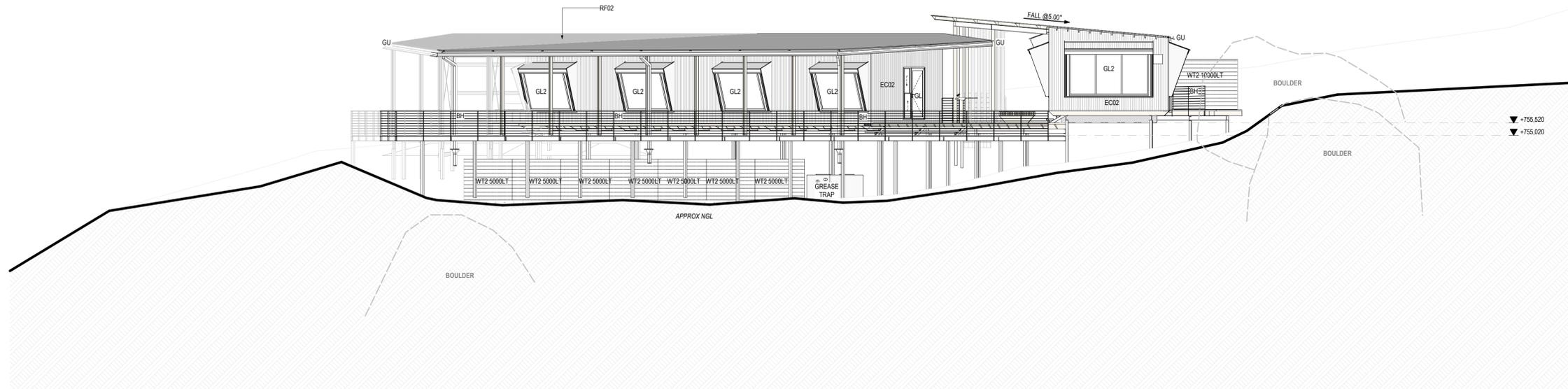


**NE LAKE HUNTLEY HUT - ELEVATION**  
Scale 1:100



**NOTE: MAX LAKE HUNTLEY HUT HEIGHT ABOVE NGL =6,500**

**S LAKE HUNTLEY HUT - ELEVATION**  
Scale 1:100



**SW LAKE HUNTLEY HUT - ELEVATION**  
Scale 1:100

**LAKE HUNTLEY HUT - ELEVATIONS**  
21079\_RAA07

**JAWSARCHITECTS**  
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ABN 92 009 559 479  
THE ORDNANCE STORE  
21 CASTRAY ESPLANADE  
BATTERY POINT TASMANIA  
AUSTRALIA 7004

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**PROJECT**  
NEXT ICONIC WALK  
For  
Parks and Wildlife Service TAS



**DRAWING**  
STATUS **RAA - PRELIMINARY**

REVISION	DESCRIPTION	DATE
02	For Coordination	28/11/2025

0 1 2 3 4 5  
5m = 1:100 @ A1

**DRAWING NAME**  
LAKE HUNTLEY HUT - ELEVATIONS

**SCALE**  
AS SHOWN @ A1  
11/12/2025

**DATE**  
11/12/2025

**ACCREDITED DESIGNER**  
Scott Verdouw  
CC 54711  
KD  
CW

**ACCREDITED NUMBER**  
CC 54711

**DRAWN**  
CW

**CHECKED**  
CW

**CAD REF**  
BIMcloud: JAWS - BIMcloud Basic for Archicad 2421079 -Iconic Walk/21079\_RAA\_DA



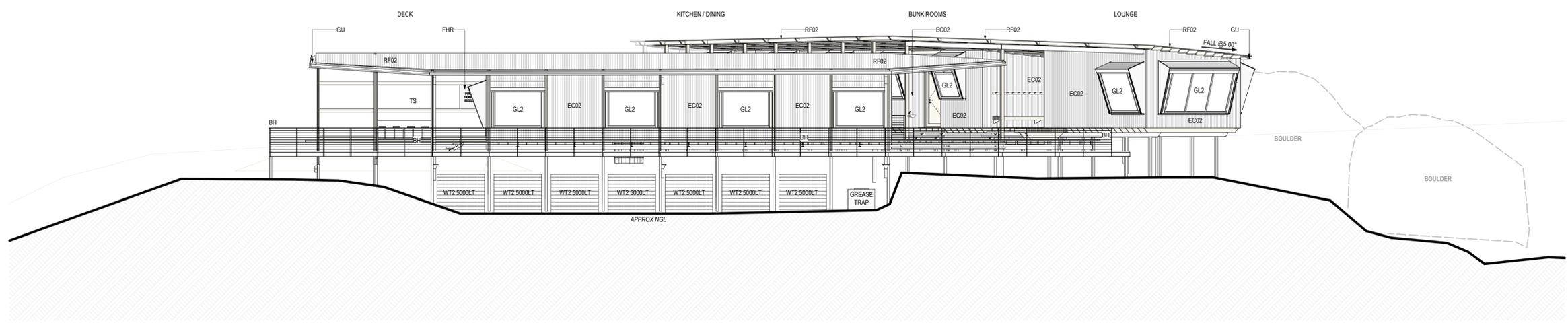
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**PROJECT MATERIALS**

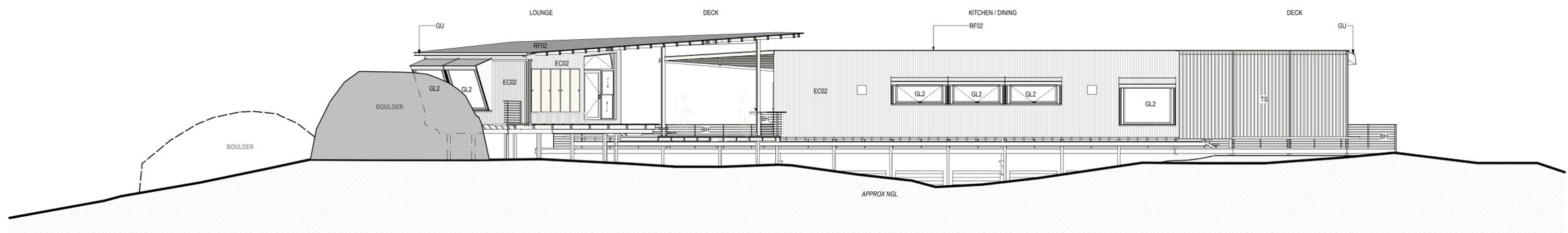
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	EC.01	CUSTOM ORB (2600 GALVANIZED)
	EC.02	CUSTOM ORB (BASALT MATT)
	EC.03	CLEAR POLYCARBONATE SHEET
	EC.04	WEATHERED TIMBER
	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	COTREN METAL MESH
	EC.08	GFRG PANELS
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	TILES
	FF.05	COMPRESSED CEMENT SHEET FLOORING
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.03	WEATHERED TIMBER BOARDS OVER RF.02
	RF.04	CORTEN STEEL ROOF PANELS
	TS	TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT

GL	GLAZING
GL2	BIRD STRIKE SENSITIVE WINDOWS
GU	GUTTER
BH	BALUSTRADE / HANDRAIL
DP	DOWN PIPE
PV	PHOTOVOLTAIC PANELS
FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
ANT	ANTENNA
NET	FALL ARREST NETTING
WP	WASTE POD
GD	GARAGE DOOR

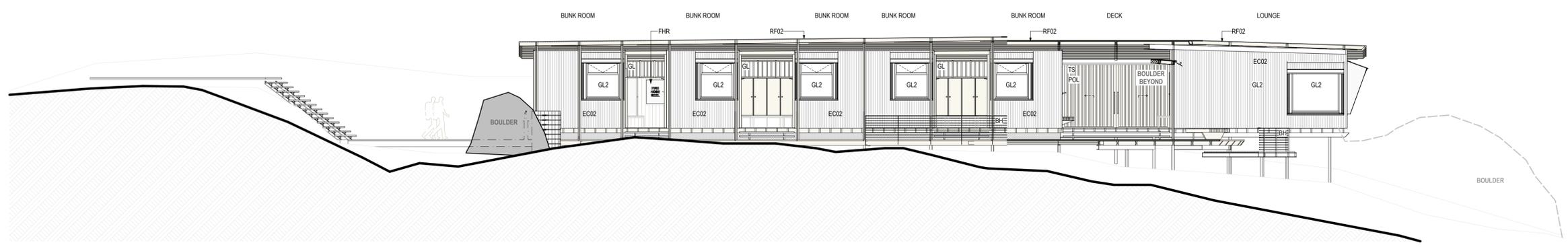
**NOTE:**  
 DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOB'S LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.



**NW LAKE HUNTLEY HUT - ELEVATION**  
 Scale 1:100



**SE LAKE HUNTLEY HUT - ELEVATION**  
 Scale 1:100

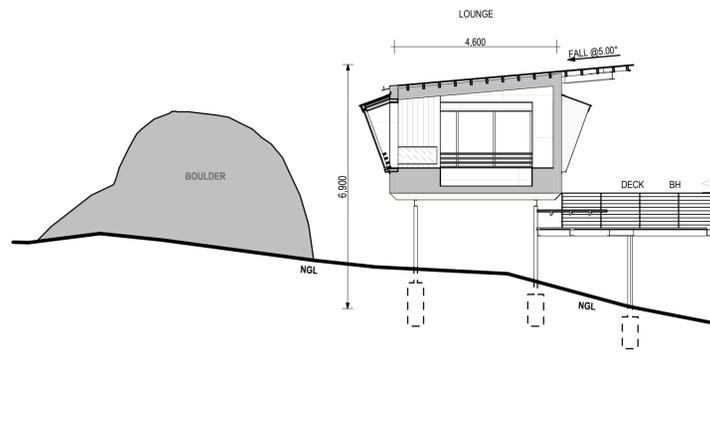


**N LAKE HUNTLEY HUT - ELEVATION**  
 Scale 1:100

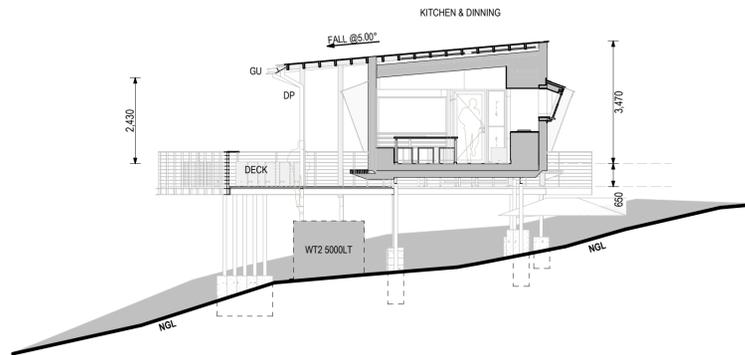


REVISION	DESCRIPTION	DATE
02	For Coordination	28/11/2025

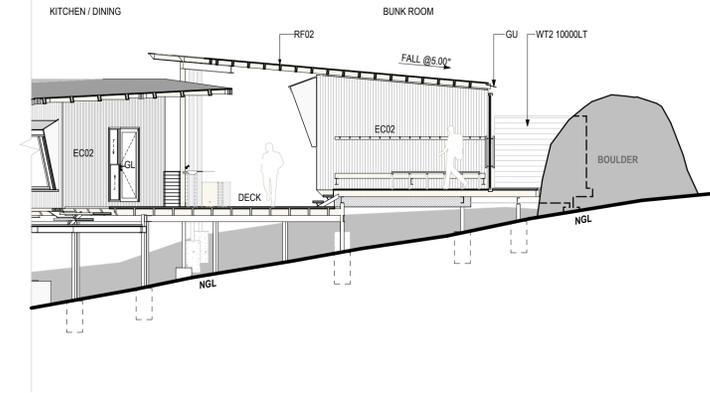




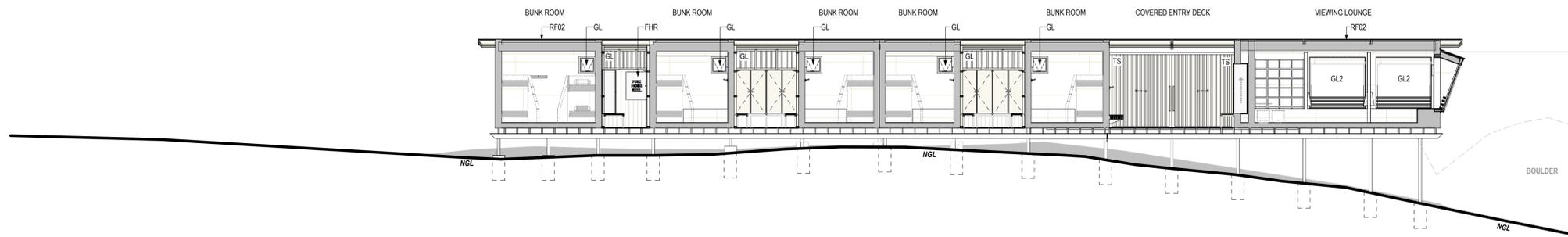
**S-01 LAKE HUNTLEY HUT SECTION - SECTION**  
Scale 1:100



**S-02 LAKE HUNTLEY HUT SECTION - SECTION**  
Scale 1:100



**S-03 LAKE HUNTLEY HUT SECTION - SECTION**  
Scale 1:100



**S-04 LAKE HUNTLEY HUT SECTION - SECTION**  
Scale 1:100

**NOTE: MAX LAKE HUNTLEY HUT HEIGHT ABOVE NGL = 7,500**

**LEGEND**

**PROJECT MATERIALS**

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	EC.02	CUSTOM ORB (BASALT MATT)
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	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	COTREN METAL MESH
	EC.08	GFRC PANELS
	FF.01	TAS OAK TIMBER FLOORING
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	WT.1	GALVANIZED
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	GL2	BIRD STRIKE SENSITIVE WINDOWS
	GU	GUTTER
	BH	BALUSTRADE / HANDRAIL
	DP	DOWN PIPE
	PV	PHOTOVOLTAIC PANELS
	FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
	ANT	ANTENNA
	NET	FALL ARREST NETTING
	WP	WASTE POD
	GD	GARAGE DOOR

**NOTE:**  
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**JAWSARCHITECTS**

JACOB ALLOM WADE PTY LTD  
ABN 92 009 559 479  
THE ORDNANCE STORE  
21 CASTRAY ESPLANADE  
BATTERY POINT TASMANIA  
AUSTRALIA 7004

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**PROJECT**  
NEXT ICONIC WALK

For  
**Parks and Wildlife Service TAS**



**DRAWING**

STATUS **RAA - PRELIMINARY**

REVISION	DESCRIPTION	DATE
02	For Coordination	28/11/2025

0 1 2 3 4 5  
5m = 1:100 @ A1

**DRAWING NAME**

LAKE HUNTLEY HUT - SECTIONS

**LAKE HUNTLEY HUT - SECTIONS**

AS SHOWN @ A1  
11/12/2025  
ACCREDITED DESIGNER  
Scott Verdouw  
CC 54711  
KD  
CW  
BIMcloud: JAWS - BIMcloud Basic for Archicad 2421079  
-Iconic Walk/21079\_RAA\_DA

**LAKE HUNTLEY HUT - SECTIONS**  
21079\_RAA09



1 LAKE HUNTLEY HUT - ENTRY  
ARTIST'S IMPRESSION NTS



2 LAKE HUNTLEY HUT - KITCHEN  
ARTIST'S IMPRESSION NTS



3 LAKE HUNTLEY HUT - POD  
ARTIST'S IMPRESSION NTS



4 LAKE HUNTLEY HUT - TENT PLATFORM  
ARTIST'S IMPRESSION NTS

LAKE HUNTLEY HUT - 3D VIEWS  
21079\_RAA10

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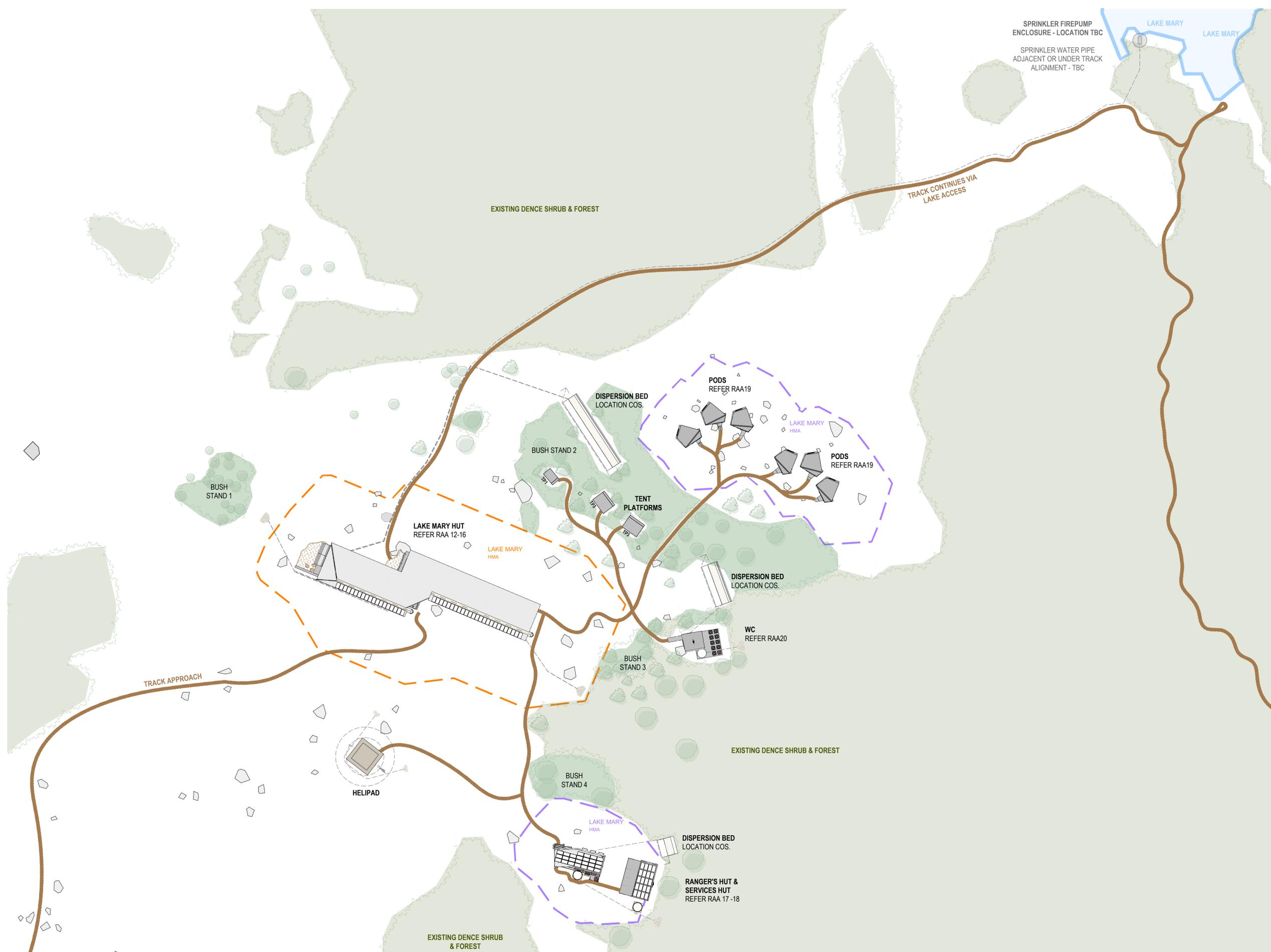
PROJECT  
 NEXT ICONIC WALK  
 For  
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DRAWING  
 STATUS RAA - PRELIMINARY  
 REVISION DESCRIPTION DATE  
 02 For Coordination 28/11/2025

DRAWING NAME  
 SCALE  
 DATE  
 ACCREDITED DESIGNER  
 ACCREDITED NUMBER  
 DRAWN  
 CHECKED  
 CAD REF

LAKE HUNTLEY HUT - 3D VIEWS  
 AS SHOWN @ A1  
 11/12/2025  
 Scott Verdouw  
 CC 54711  
 KD  
 CW  
 BIMcloud: JAWS - BIMcloud Basic for Archicad 2421079  
 -source: WAWP21079\_RAA\_DA



LAKE MARY SITE INFORMATION		
Wind Classification	N3	Site Classification to AS 4055-2021
Soil Classification	S	Site Classification to AS 2870-2011
Climate Zone	7	(www.abch.gov.au map)
BAL Level	29	Refer Fire Engineer report.
Alpine Area	N/A	BCA Figure 3.7.5.2
Corrosion Environment	N/A	For steel subject to the influence of salt water, breaking surf or heavy industrial areas, refer to BCA section 3.4.2.2 & BCA Table 3.4.4.2. Cladding and fixings to manufacturer's recommendations
Other Hazards	N/A	High wind, earthquake, flooding, landslip, dispersive soils, sand dunes, mine subsidence, landfill, snow & ice or other relevant factors
Building Class	3	MAIN HUT & PODS
	1B	RANGER'S HUT
	10A	RANGER'S SERVICES HUT & WC

LAKE MARY HUT WATER CAPACITY		
BUILDING	GENERAL WATER L	FIRE WATER L
MAIN HUT	0.0	10000.0
	0.0	10000.0
	3700.0	0.0
	3700.0	0.0
	3700.0	0.0
	3700.0	0.0
	3700.0	0.0
	10000.0	0.0
10000.0	0.0	
42200.0	20000.0	
RANGER'S HUT	0.0	10000.0
	10000.0	0.0
	10000.0	10000.0
WC		
	10000.0	0.0
	10000.0	0.0
	62200.0	30000.0

**NOTES:**

**HMA - FUEL REDUCTION HAZARD MANAGEMENT AREAS, FOR DETAILS REFER TO FIRE ENGINEER PBDB REPORT.**

**DISPERSION BED LOCATIONS TO BE CONFIRMED ON SITE (COS).**

**TENT PLATFORMS:**  
 TIMBER FRAMED CONSTRUCTION WITH FRP DECKING.  
 TP1 - TYPE 1, Single Platform 4400x2500mm.  
 TP2 - TYPE 2, Double Platform 7000x3100mm.  
 TP3 - TYPE 3, Double Platform 5000x4100mm.

**H - HELIPADS STEEL FRAMED CONSTRUCTION WITH FRP DECKING.**

**LAKE MARY - SITE PLAN**  
 21079\_RAA11

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PROJECT  
 NEXT ICONIC WALK

For  
 Parks and Wildlife Service TAS



DRAWING		
REVISION	DESCRIPTION	DATE
02	For Coordination	28/11/2025

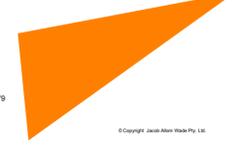
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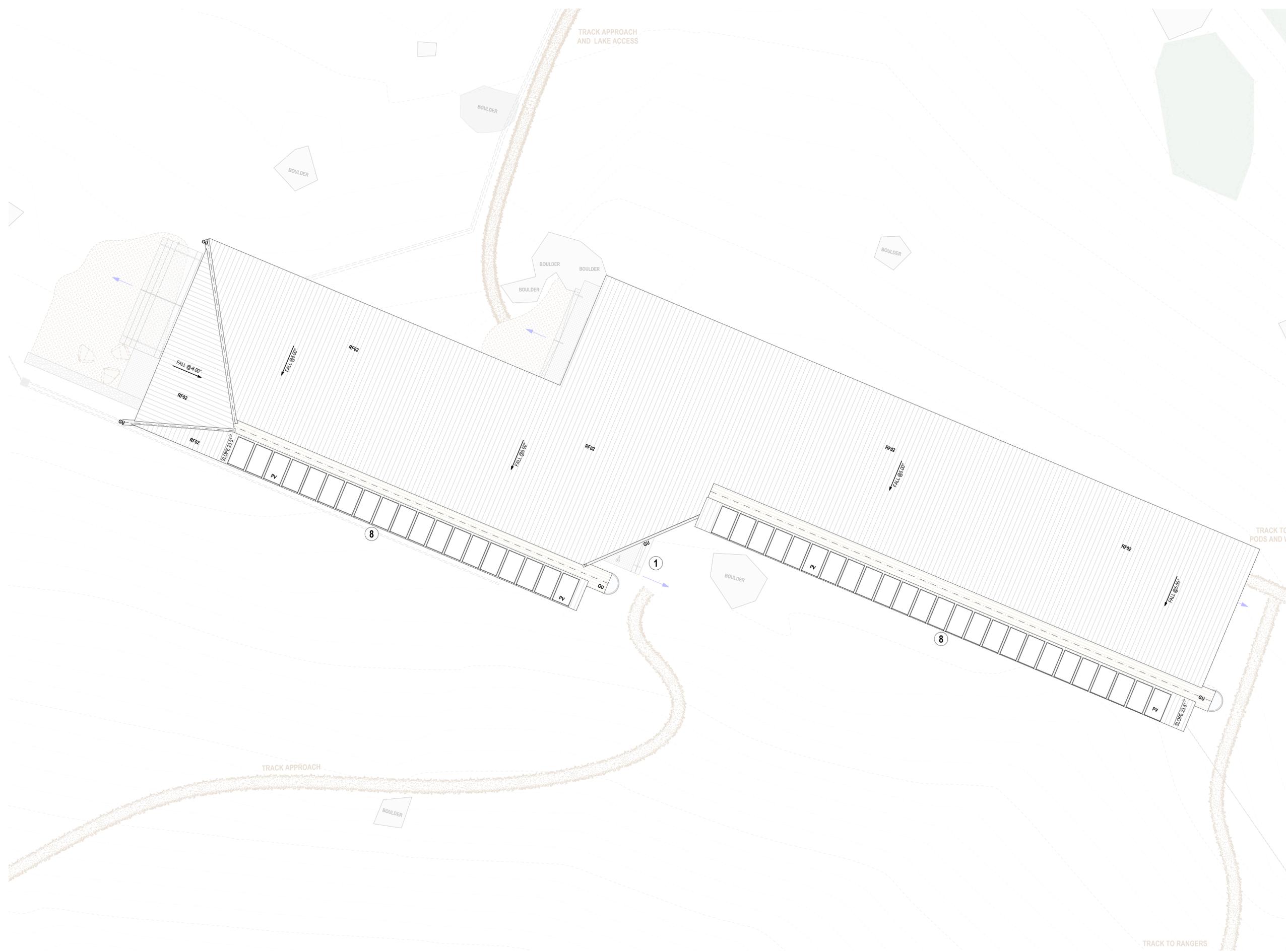
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DRAWING NAME  
 LAKE MARY - SITE PLAN

SCALE  
 AS SHOWN @ A1  
 DATE  
 11/12/2025  
 ACCREDITED DESIGNER  
 Scott Verdouw  
 ACCREDITED NUMBER  
 CC 54711  
 DRAWN  
 KD  
 CHECKED  
 CW  
 CAD REF

AS SHOWN @ A1  
 11/12/2025  
 Scott Verdouw  
 CC 54711  
 KD  
 CW  
 BIMcloud: JAWS - BIMcloud Basic for Archicad 2421079  
 -Iconic Walk/P21079\_RAA\_11





**LEGEND**

PREVIEW	ID	DESCRIPTION
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	EC.06	EXPANDED METAL MESH
	EC.07	CORTEN STEEL SHEET
	EC.08	COTREN METAL MESH
	EC.09	GFRG PANELS
	EC.10	FC SHEET
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	300 x 300 TILES
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.04	CORTEN STEEL ROOF PANELS
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT

GL	GLAZING
GL2	BIRD STRIKE SENSITIVE WINDOWS
GU	GUTTER
BH	BALUSTRADE / HANDRAIL
DP	DOWN PIPE
PV	PHOTOVOLTAIC PANELS
FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
ANT	ANTENNA
NET	FALL ARREST NETTING
WP	WASTE POD
GD	GARAGE DOOR
1	BOOT WASH AND ENTRY DECK
2	BUNK ROOM TYPE 1 - 4 PERSON
3	BUNK ROOM TYPE 2 - 6 PERSON
4	VIEWING LOUNGE
5	KITCHEN AND DINING
6	OUTDOOR KITCHEN/BBQ
7	AFTERNOON VIEWING DECK
8	SOLAR ARRAY
9	RAINWATER STORAGE - REFER WATER CAPACITY TABLE ON RAA11
10	FIRE WATER STORAGE - REFER WATER CAPACITY TABLE ON RAA11
11	FIRE PUMPSET ENCLOSURE - REFER WATER CAPACITY TABLE ON RAA11

**LAKE MARY HUT - ROOF**  
21079\_RAA12

**JAWSARCHITECTS**  
 JACOB ALLOM WADE PTY LTD  
 ABN 92 009 559 479  
 TELEPHONE 03 6223 4366  
 FAX 03 6223 5726  
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 AUSTRALIA 7004  
 www.jawsarchitects.com

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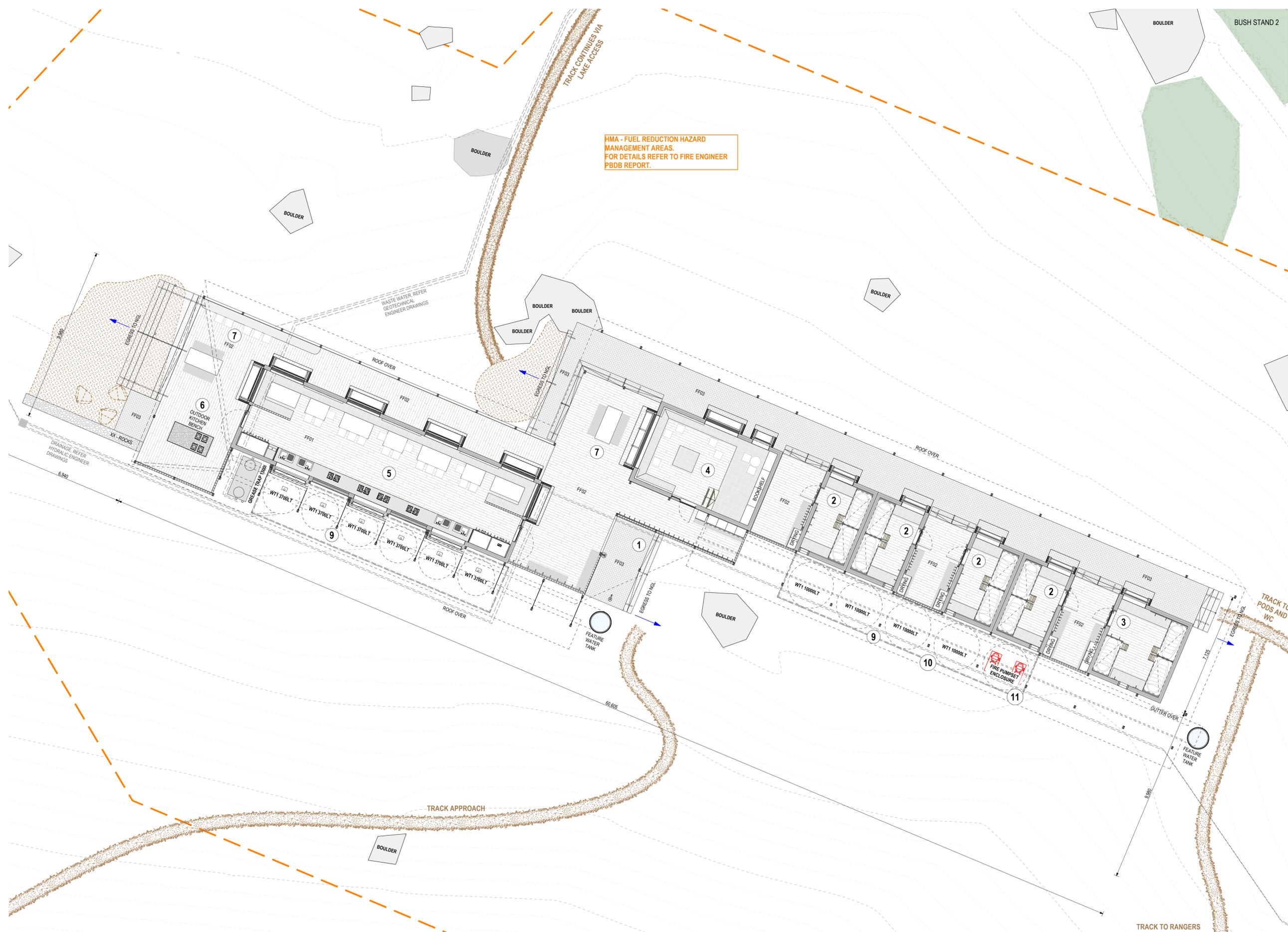
PROJECT  
 NEXT ICONIC WALK  
 For  
 Parks and Wildlife Service TAS



DRAWING  
 STATUS **RAA - PRELIMINARY**  
 REVISION DESCRIPTION DATE  
 02 For Coordination 28/11/2025  
 0 1 2 3 4 5  
 5m = 1:100 @ A1

DRAWING NAME  
 LAKE MARY HUT - ROOF  
 SCALE  
 DATE  
 ACCREDITED DESIGNER  
 ACCREDITED NUMBER  
 DRAWN  
 CHECKED  
 CAD REF

AS SHOWN @ A1  
 11/12/2025  
 Scott Verdouw  
 CC 54711  
 KD  
 CW  
 BIMModel: JAWS - BIMModel.Dwg for Archical 2421079  
 -Iconic Walk/21079\_RAA\_12A  
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**LEGEND**

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	11	FIRE PUMPSET ENCLOSURE - REFER WATER CAPACITY TABLE ON RAA11

**1 LAKE MARY HUT - FLOOR PLAN**  
Scale 1:100

**LAKE MARY HUT - GROUND**  
21079\_RAA13

**JAWSARCHITECTS**  
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PROJECT  
NEXT ICONIC WALK  
For  
Parks and Wildlife Service TAS



**DRAWING**  
STATUS **RAA - PRELIMINARY**

REVISION	DESCRIPTION	DATE
02	For Coordination	28/11/2025

Scale: 5m = 1:100 @ A1

DRAWING NAME  
**LAKE MARY HUT - GROUND**  
AS SHOWN @ A1  
DATE  
11/12/2025  
ACCREDITED DESIGNER  
Scott Verdouw  
ACCREDITED NUMBER  
CC 54711  
DRAWN  
KD  
CHECKED  
CW  
CAD REF



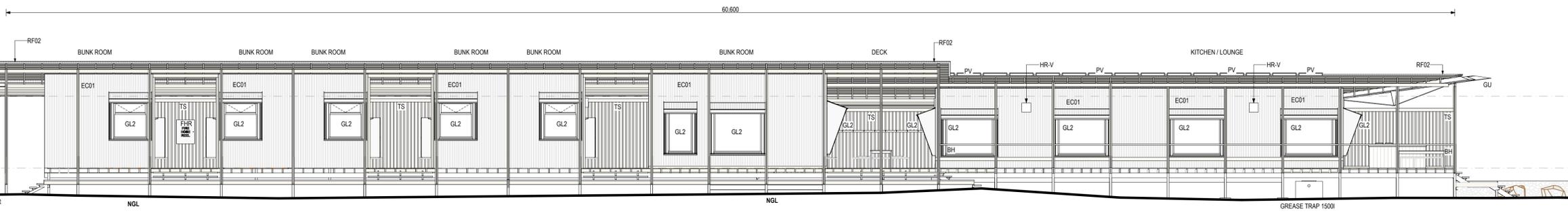
# LEGEND

## PROJECT MATERIALS

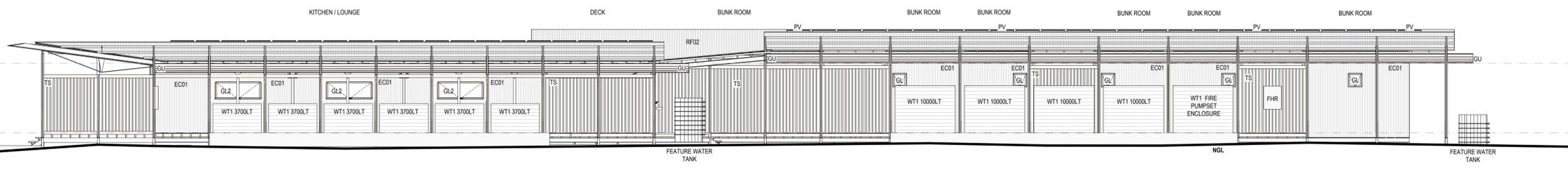
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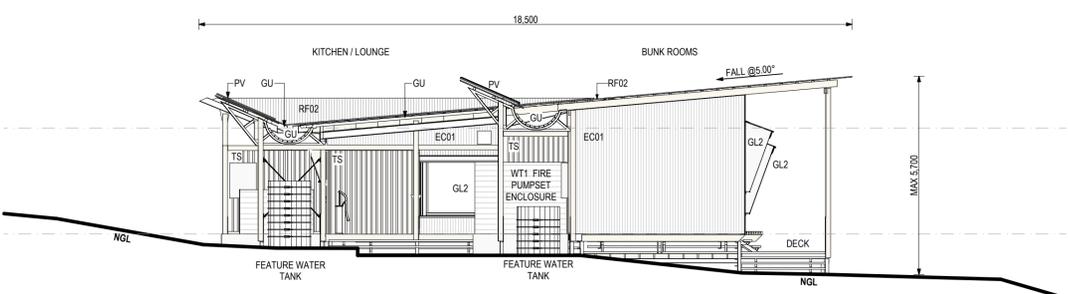
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**N LAKE MARY HUT - ELEVATION**  
Scale 1:100

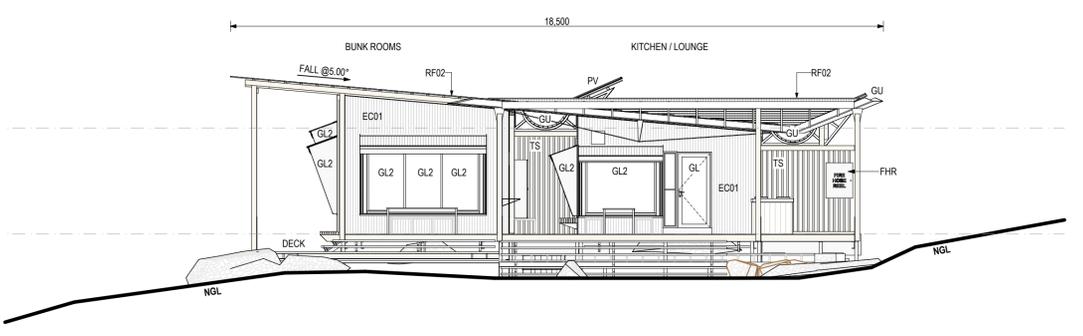


**S LAKE MARY HUT - ELEVATION**  
Scale 1:100

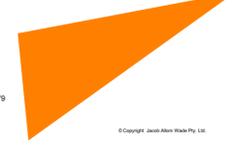


**E LAKE MARY HUT - ELEVATION**  
Scale 1:100

NOTE: MAX LAKE MARY HUT HEIGHT ABOVE NGL = 5,700



**W LAKE MARY HUT - ELEVATION**  
Scale 1:100



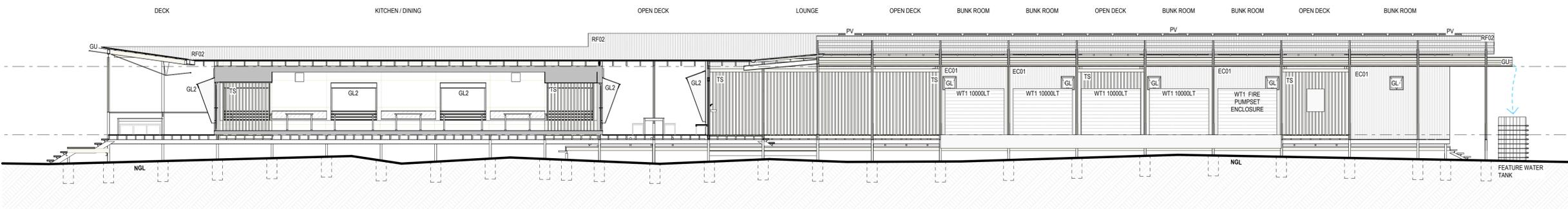
# LEGEND

## PROJECT MATERIALS

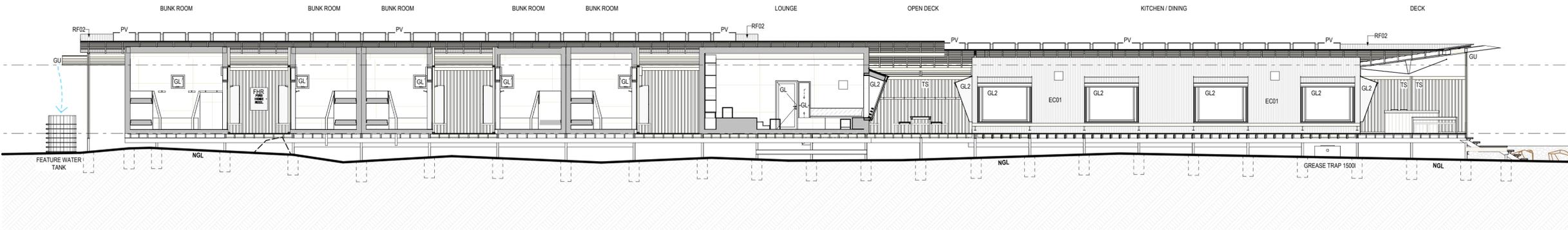
PREVIEW	ID	DESCRIPTION
	EC.01	CUSTOM ORB (2600 GALVANIZED)
	EC.02	CUSTOM ORB (BASALT MATT)
	EC.03	CLEAR POLYCARBONATE SHEET
	EC.04	WEATHERED TIMBER
	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	COTREN METAL MESH
	EC.08	GFRG PANELS
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	TILES
	FF.05	COMPRESSED CEMENT SHEET FLOORING
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.03	WEATHERED TIMBER BOARDS OVER RF.02
	RF.04	CORTEN STEEL ROOF PANELS
	TS	TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT

GL	GLAZING
GL2	BIRD STRIKE SENSITIVE WINDOWS
GU	GUTTER
BH	BALUSTRADE / HANDRAIL
DP	DOWN PIPE
PV	PHOTOVOLTAIC PANELS
FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
ANT	ANTENNA
NET	FALL ARREST NETTING
WP	WASTE POD
GD	GARAGE DOOR

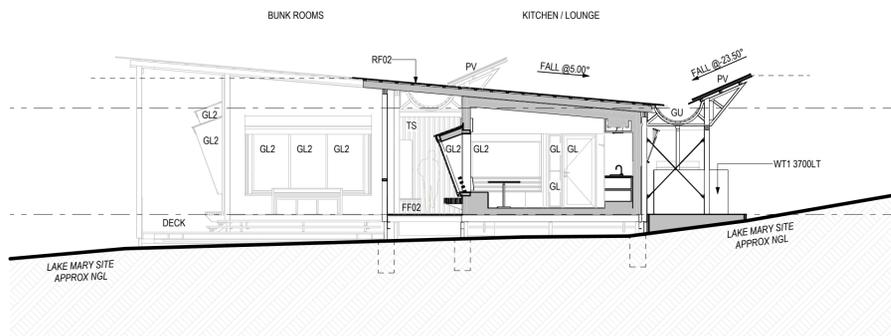
**NOTE:** DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOBS LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.



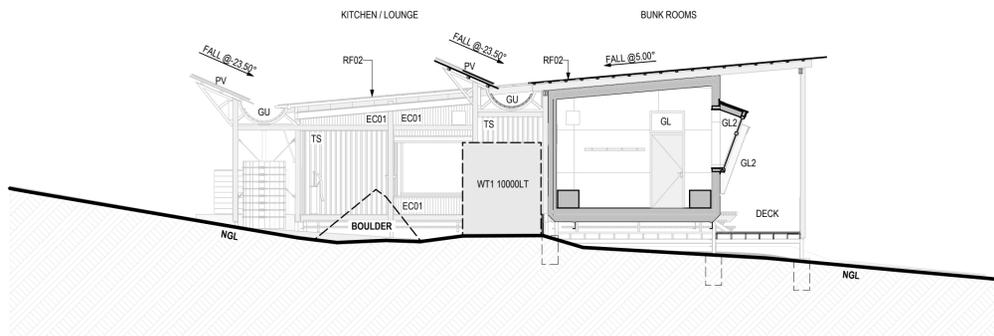
**S-07 LAKE MARY HUT - SECTION**  
Scale 1:100



**S-08 LAKE MARY HUT - SECTION**  
Scale 1:100



**S-09 LAKE MARY HUT - SECTION**  
Scale 1:100



**S-10 LAKE MARY HUT - SECTION**  
Scale 1:100

**NOTE: MAX LAKE MARY HUT HEIGHT ABOVE NGL =5550**





**1 LAKE MARY HUT - ENTRY**  
ARTIST'S IMPRESSION NTS



**2 LAKE MARY HUT - LOUNGE**  
ARTIST'S IMPRESSION NTS



**3 LAKE MARY HUT**  
ARTIST'S IMPRESSION NTS



**4 LAKE MARY HUT - POD**  
ARTIST'S IMPRESSION NTS

**LAKE MARY HUT SITE - 3D VIEWS**  
21079\_RAA16



# LEGEND

## PROJECT MATERIALS

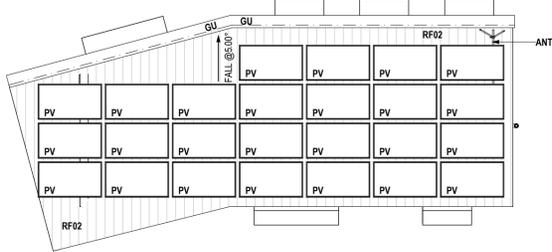
PREVIEW	ID	DESCRIPTION
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	EC.02	CUSTOM ORB (BASALT MATT)
	EC.03	CLEAR POLYCARBONATE SHEET
	EC.04	WEATHERED TIMBER
	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	COTREN METAL MESH
	EC.08	GFRG PANELS
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	TILES
	FF.05	COMPRESSED CEMENT SHEET FLOORING
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.03	WEATHERED TIMBER BOARDS OVER RF.02
	RF.04	CORTEN STEEL ROOF PANELS
	TS	TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT

GL	GLAZING
GL2	BIRD STRIKE SENSITIVE WINDOWS
GU	GUTTER
BH	BALUSTRADE / HANDRAIL
DP	DOWN PIPE
PV	PHOTOVOLTAIC PANELS
FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
ANT	ANTENNA
NET	FALL ARREST NETTING
WP	WASTE POD
GD	GARAGE DOOR

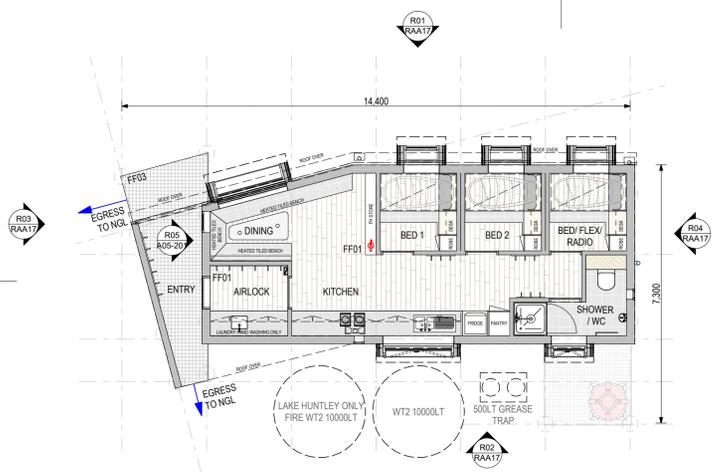
NOTE:  
DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOB'S LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.

## TYPICAL RANGER'S HUT

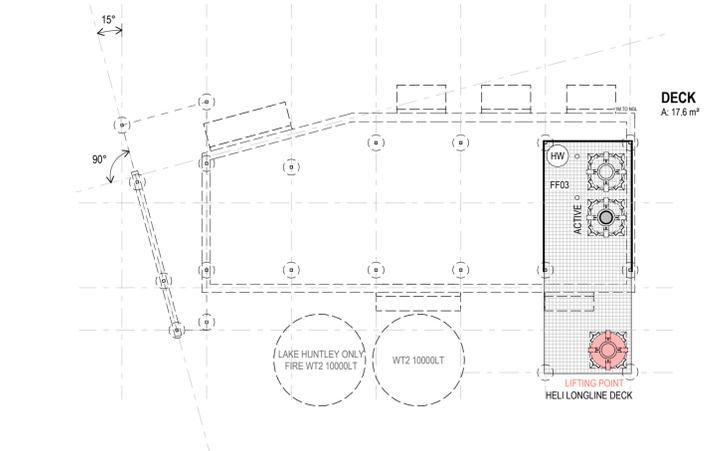
THE BELOW RANGER'S HUT DESIGN IS TYPICAL ACROSS BOTH LAKE HUNTLEY AND LAKE MARY SITES. VARIATIONS ACROSS THE SITES ARE NOTED AND DASHED.



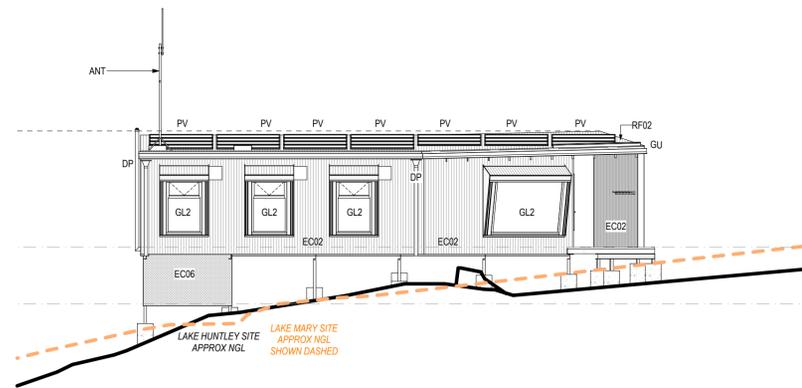
**1 RANGER'S HUT - ROOF PLAN**  
Scale 1:100



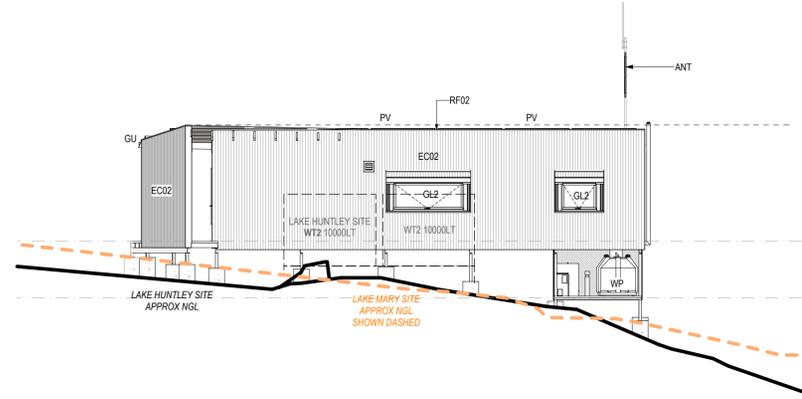
**2 RANGER'S HUT - FLOOR PLAN**  
Scale 1:100



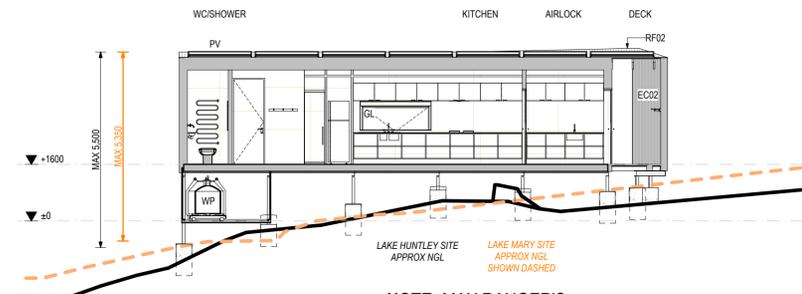
**3 RANGER'S HUT - LOWER DECK PLAN**  
Scale 1:100



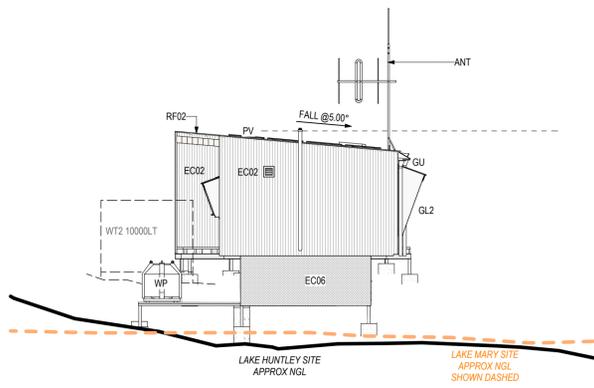
**R01 NORTH ELEVATION**  
Scale 1:100



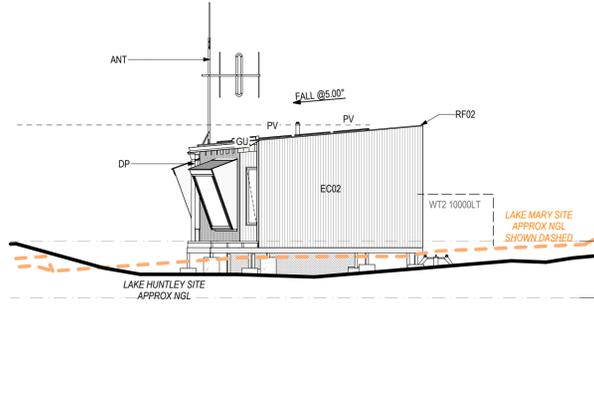
**R02 SOUTH ELEVATION**  
Scale 1:100



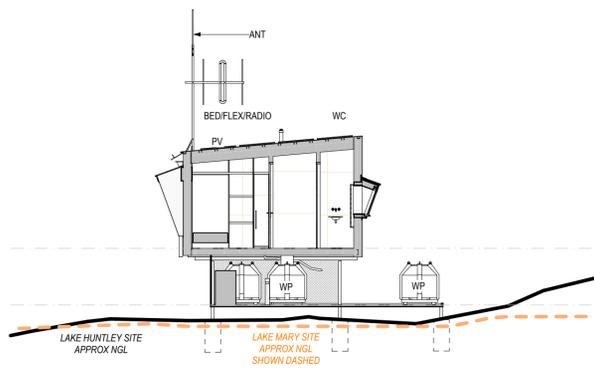
**RS-01 SECTION**  
Scale 1:100



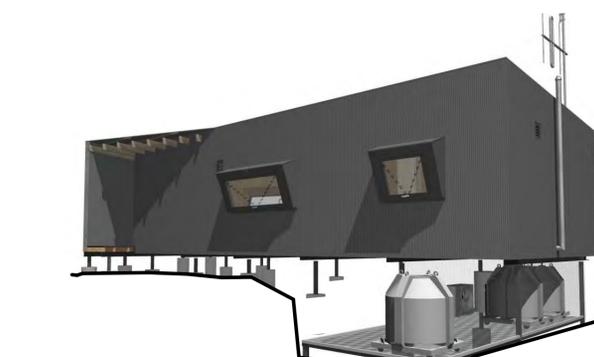
**R04 EAST ELEVATION**  
Scale 1:100



**R03 WEST ELEVATION**  
Scale 1:100



**RS-02 SECTION**  
Scale 1:100



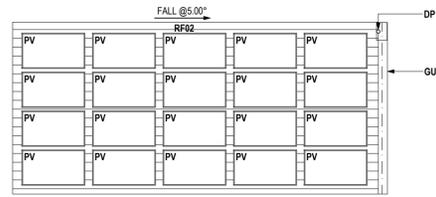
NOTE: MAX RANGER'S HUT HEIGHT ABOVE NGL = 5,500 AT HUNTLEY SITE = 5,350 AT LAKE MARY SITE

## ANCILLARY BUILDINGS - RANGER'S HUT 21079\_RAA17



# TYPICAL RANGER'S SERVICES HUT

THE BELOW RANGER'S SERVICES HUT DESIGN IS TYPICAL ACROSS BOTH LAKE HUNTLEY AND LAKE MARY SITES. VARIATIONS ACROSS THE SITES ARE NOTED AND DASHED.

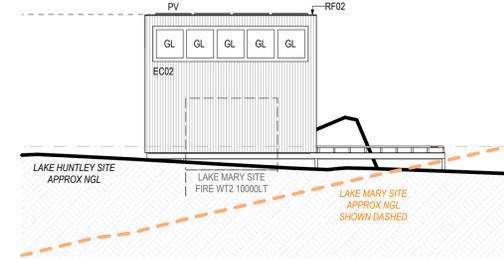


**1 RANGER'S SERVICES - ROOF PLAN**  
Scale 1:100

**NOTE: EC04 SUBSTITUTED WITH EC02 AT LAKE MARY SITE ONLY.**

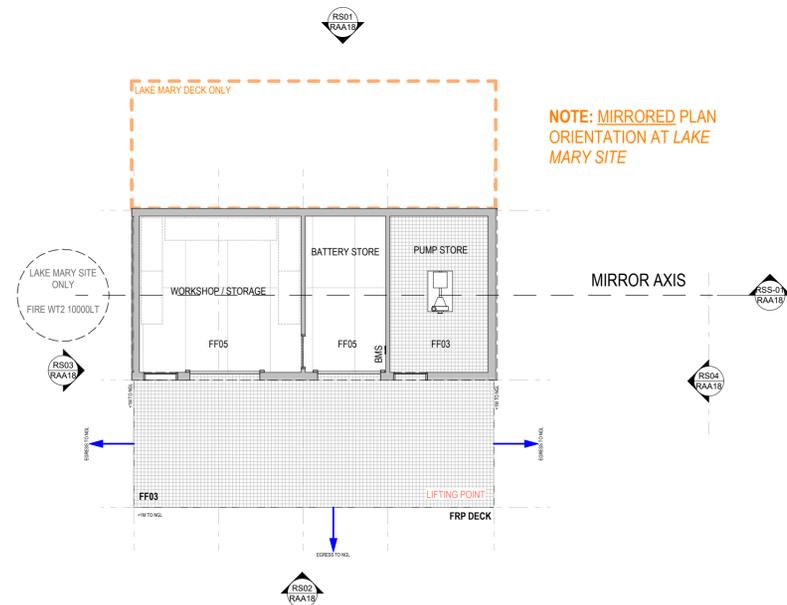


**RS01 ELEVATION**  
Scale 1:100



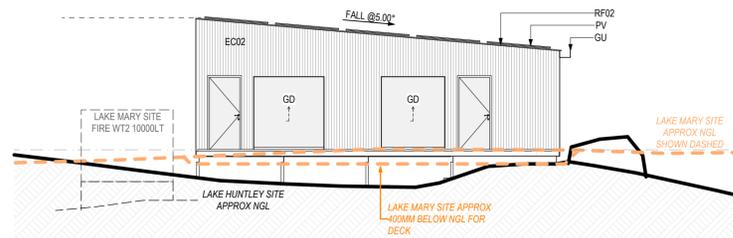
**RS03 ELEVATION**  
Scale 1:100

**NOTE: MAX RANGER'S SERVICES HUT HEIGHT ABOVE NGL = 4400 AT HUNTLEY SITE = 5980 AT LAKE MARY SITE**

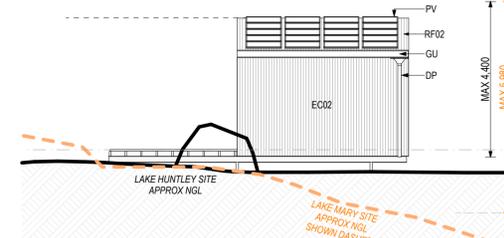


**2 RANGER'S SERVICES - FLOOR PLAN**  
Scale 1:100

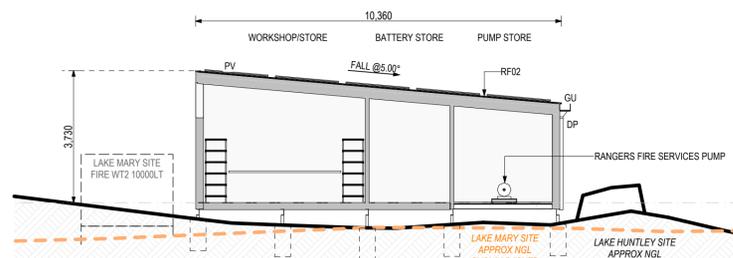
**NOTE: MIRRORED PLAN ORIENTATION AT LAKE MARY SITE**



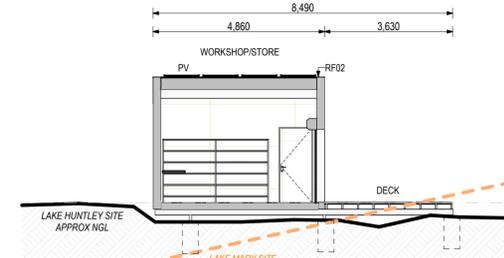
**RS02 ELEVATION**  
Scale 1:100



**RS04 ELEVATION**  
Scale 1:100



**RSS-01 SECTION**  
Scale 1:100



**RSS-02 SECTION**  
Scale 1:100



## LEGEND

PREVIEW	ID	DESCRIPTION
	EC.01	CUSTOM ORB (2600 GALVANIZED)
	EC.02	CUSTOM ORB (BASALT MATT)
	EC.03	CLEAR POLYCARBONATE SHEET
	EC.04	WEATHERED TIMBER
	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	COTREN METAL MESH
	EC.08	GFRG PANELS
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	TILES
	FF.05	COMPRESSED CEMENT SHEET FLOORING
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.03	WEATHERED TIMBER BOARDS OVER RF.02
	RF.04	CORTEN STEEL ROOF PANELS
	TS.	TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT
	GL	GLAZING
	GL2	BIRD STRIKE SENSITIVE WINDOWS
	GU	GUTTER
	BH	BALUSTRADE / HANDRAIL
	DP	DOWN PIPE
	PV	PHOTOVOLTAIC PANELS
	FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
	ANT	ANTENNA
	NET	FALL ARREST NETTING
	WP	WASTE POD
	GD	GARAGE DOOR

**NOTE:** DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOBS LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.

## ANCILLARY BUILDINGS - RANGER'S SERVICES HUT 21079\_RAA18



**LEGEND**

**PROJECT MATERIALS**

PREVIEW	ID	DESCRIPTION
	EC.01	CUSTOM ORB (2600 GALVANIZED)
	EC.02	CUSTOM ORB (BASALT MATT)
	EC.03	CLEAR POLYCARBONATE SHEET
	EC.04	WEATHERED TIMBER
	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	COTREN METAL MESH
	EC.08	GFRG PANELS
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	TILES
	FF.05	COMPRESSED CEMENT SHEET FLOORING
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.03	WEATHERED TIMBER BOARDS OVER RF.02
	RF.04	CORTEN STEEL ROOF PANELS
	TS.	TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT

GL	GLAZING
GL2	BIRD STRIKE SENSITIVE WINDOWS
GU	GUTTER
BH	BALUSTRADE / HANDRAIL
DP	DOWN PIPE
PV	PHOTOVOLTAIC PANELS
FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
ANT	ANTENNA
NET	FALL ARREST NETTING
WP	WASTE POD
GD	GARAGE DOOR

**NOTE:**  
DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOBS LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.



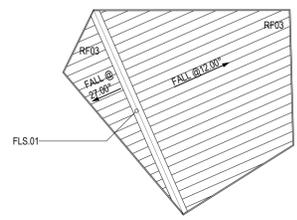
**5 LAKE HUNTLEY HUT - POD**  
ARTIST'S IMPRESSION NTS



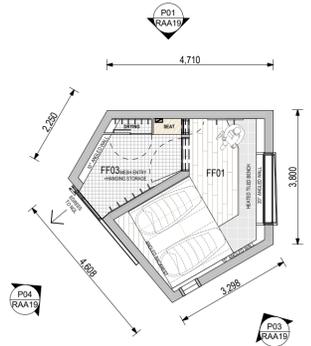
**6 TYPICAL POD - INTERIOR**  
ARTIST'S IMPRESSION NTS

**TYPICAL POD**

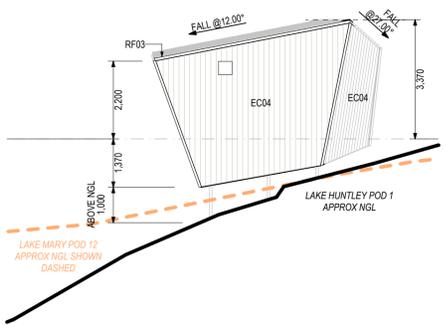
THE BELOW POD DESIGN IS TYPICAL ACROSS BOTH LAKE HUNTLEY AND LAKE MARY SITES. PODS 1-6 ARE A DOCUMENTED BELOW WITH PODS 7-12 IN MIRRORED ORIENTATION. PODS 1 AND 12 HAVE BEEN SELECTED REFLECTING THE MAXIMUM HEIGHT ABOVE NGL AT THEIR REPRCTIVE SITES.



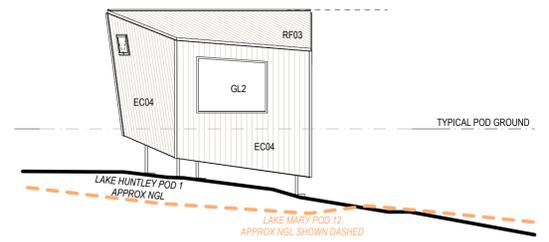
**3 POD ROOF**  
Scale 1:100



**4 POD GROUND**  
Scale 1:100

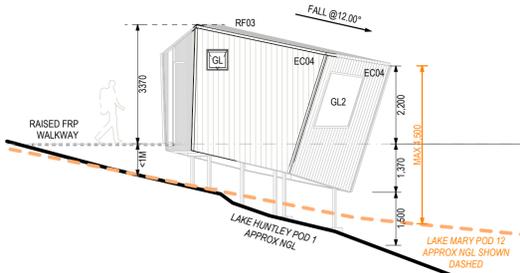


**P01 ELEVATION**  
Scale 1:100

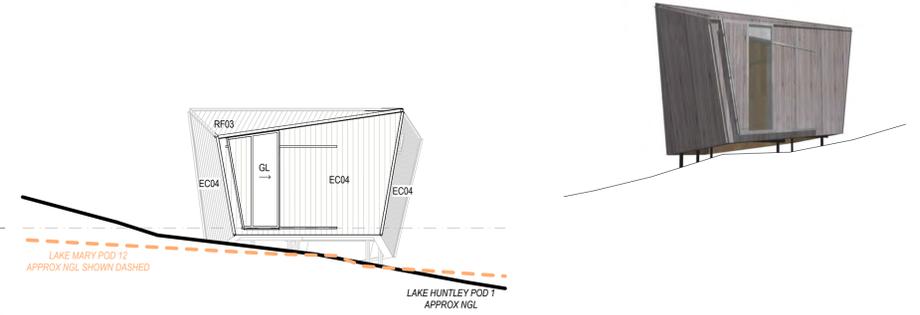


**P02 ELEVATION**  
Scale 1:100

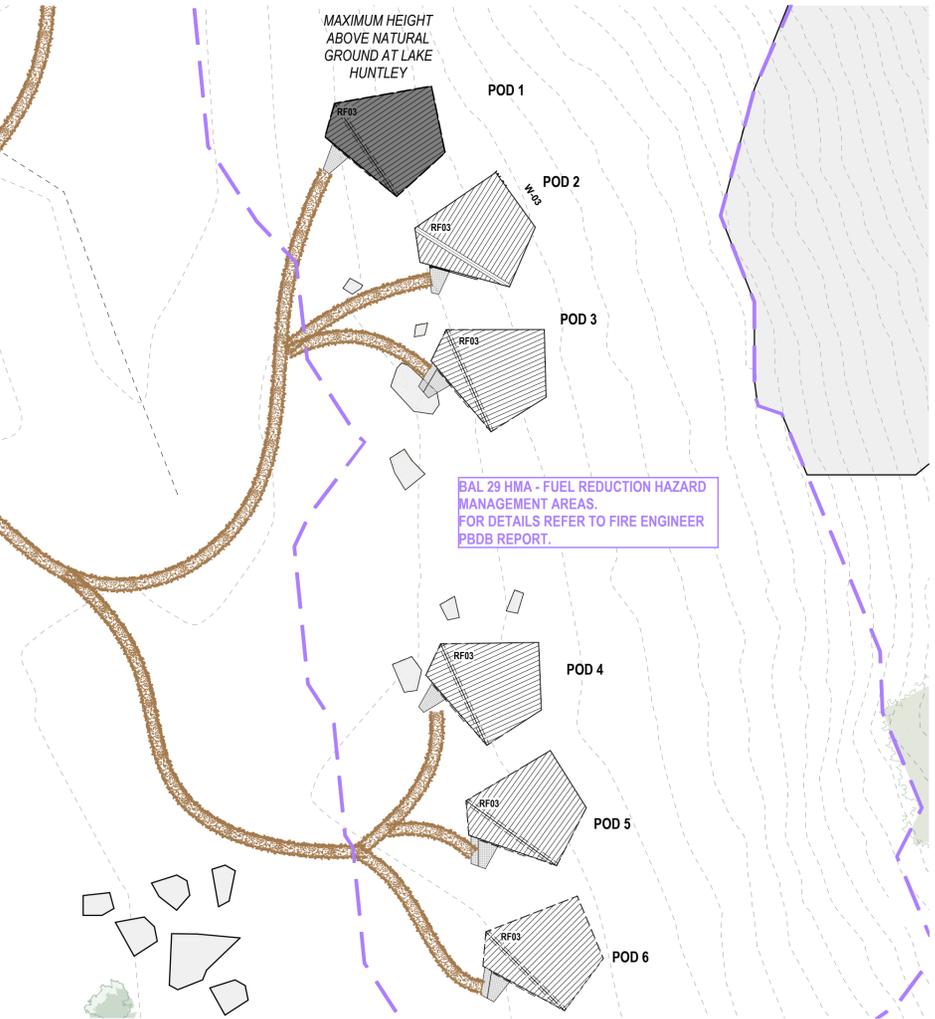
**NOTE: MAX POD HEIGHT ABOVE NGL**  
POD 1 = 5,400 AT LAKE HUNTLEY SITE  
POD 12 = 4,400 AT LAKE MARY SITE



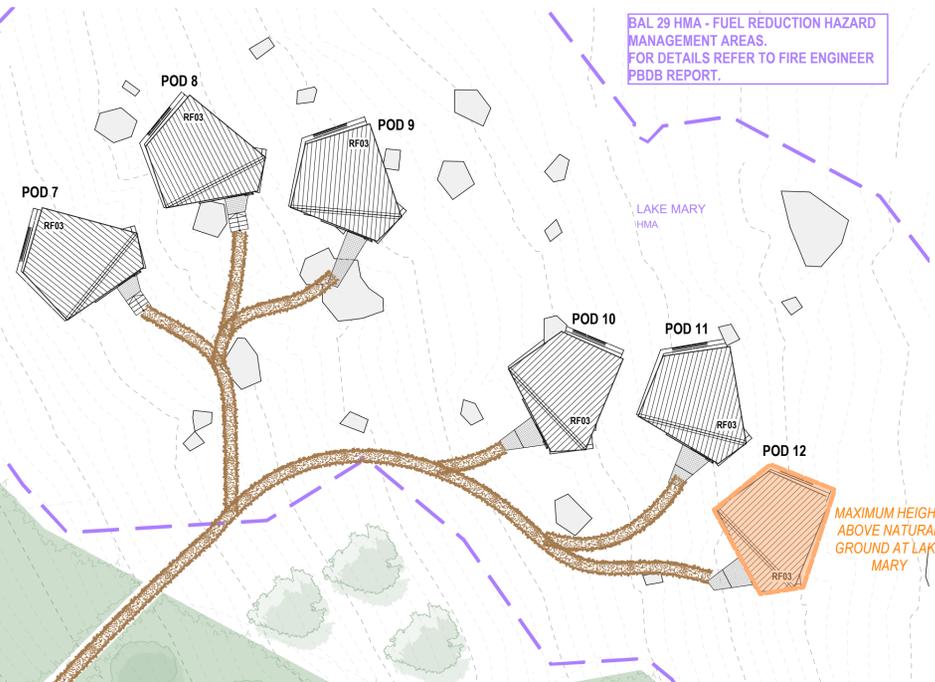
**P03 ELEVATION**  
Scale 1:100



**P04 ELEVATION**  
Scale 1:100



**1 LAKE HUNTLEY - PODS**  
Scale 1:200



**2 LAKE MARY - PODS**  
Scale 1:200

**JAWSARCHITECTS**

JACOBS ALLOM WADE PTY LTD  
ABN 92 009 559 479  
THE ORDNANCE STORE  
21 CASTRAY ESPLANADE  
BATTERY POINT TASMANIA  
AUSTRALIA 7004

**NOT FOR CONSTRUCTION**  
DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE. ALL DIMENSIONS SHALL BE VERIFIED ON SITE BEFORE PROCEEDING WITH THE WORK. JAWS SHALL BE NOTIFIED IN WRITING OF ANY DISCREPANCIES. THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATIONS, REPORTS AND DRAWINGS.

TELEPHONE 03 6223 4366  
FAX 03 6223 5726  
jaws@jawsarchitects.com  
www.jawsarchitects.com

**PROJECT**  
NEXT ICONIC WALK

For  
Parks and Wildlife Service TAS



**DRAWING**

STATUS **RAA - PRELIMINARY**

REVISION	DESCRIPTION	DATE
02	For Coordination	28/11/2025



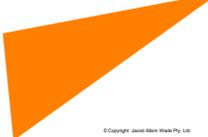
**DRAWING NAME**

SCALE  
DATE  
ACCREDITED DESIGNER  
ACCREDITED NUMBER  
DRAWN  
CHECKED  
CAD REF

**ANCILLARY BUILDINGS - PODS**

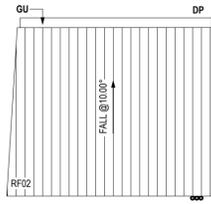
AS SHOWN @ A1  
11/12/2025  
Scott Verdouw  
CC 54711  
KD  
CW  
BIMcloud: JAWS - BIMcloud Basic for Archicad 2421079  
-store: WALKP107E\_RAA\_DA

**ANCILLARY BUILDINGS - PODS**  
21079\_RAA19



# TYPICAL WC

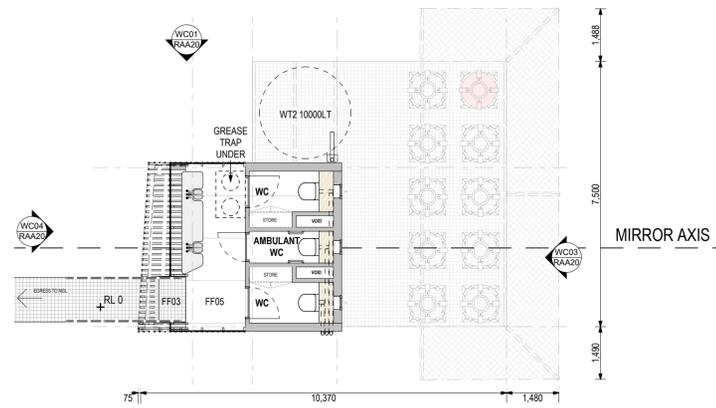
THE BELOW WC DESIGN IS TYPICAL ACROSS BOTH LAKE HUNTLEY AND LAKE MARY SITES. THW WC DOCUMENTED BELOW IS AS PER THE LAKE HUNTLEY SITE, THE LAKE MARY WC WILL BE IN MIRRORED ORIENTATION.



**1 WC - ROOF PLAN**  
Scale 1:100

NOTE: MIRRORED ORIENTATION AT LAKE MARY SITE

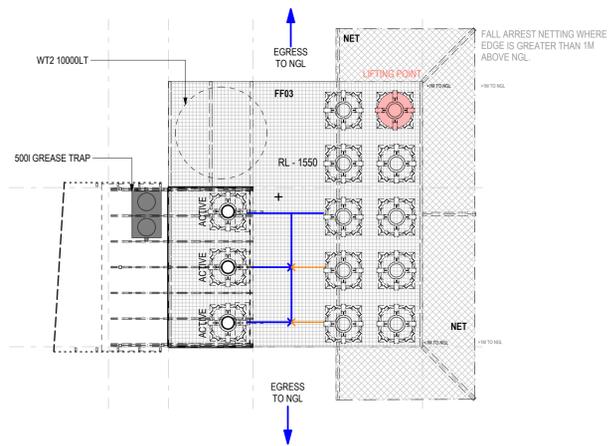
NOTE: FALL ARREST NETTING REQUIRED AT LAKE MARY SITE ONLY.



**2 WC - FLOOR PLAN**  
Scale 1:100

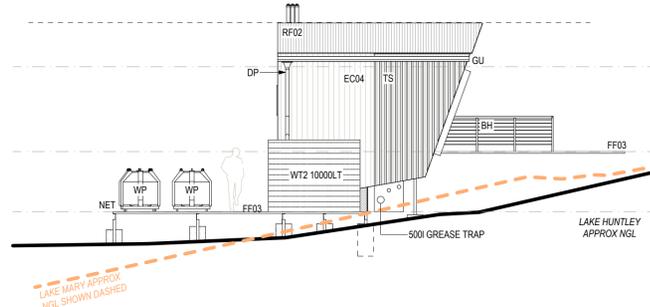
NOTE: MIRRORED ORIENTATION AT LAKE MARY SITE

NOTE: FALL ARREST NETTING REQUIRED AT LAKE MARY SITE ONLY.

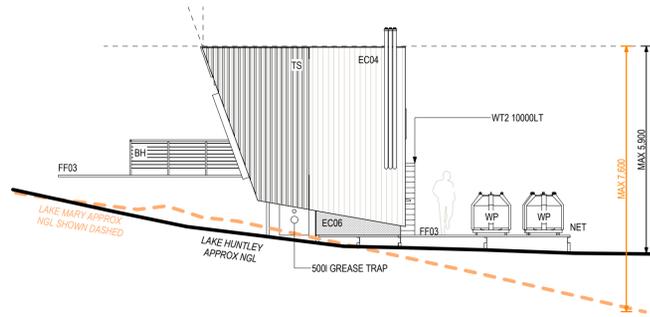


**3 WC - LOWER DECK PLAN**  
Scale 1:100

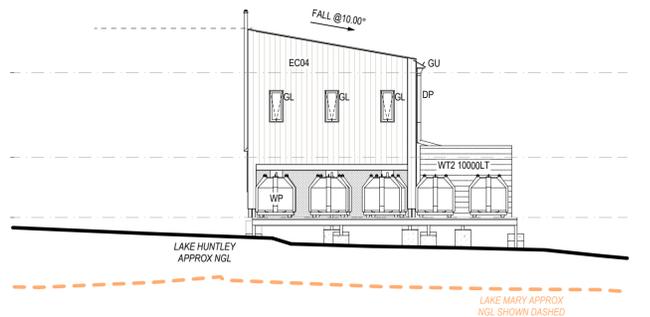
NOTE: MIRRORED ORIENTATION AT LAKE MARY SITE



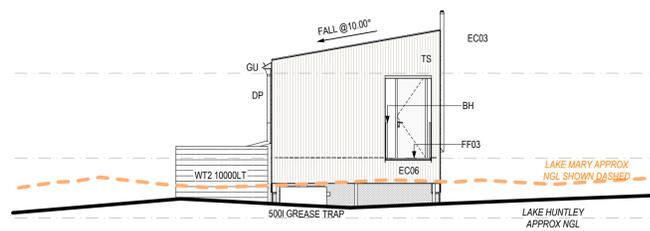
**WC01 ELEVATION**  
Scale 1:100



**WC02 ELEVATION**  
Scale 1:100

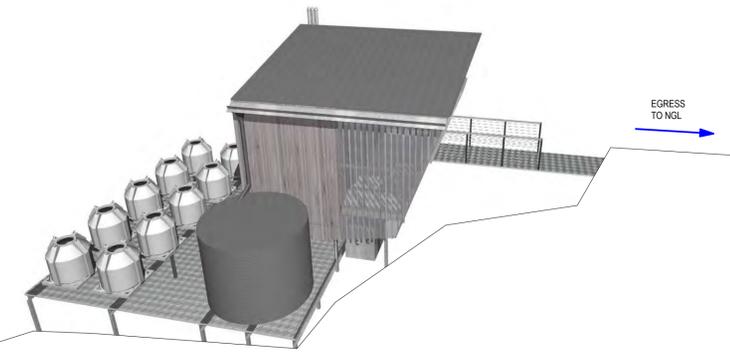
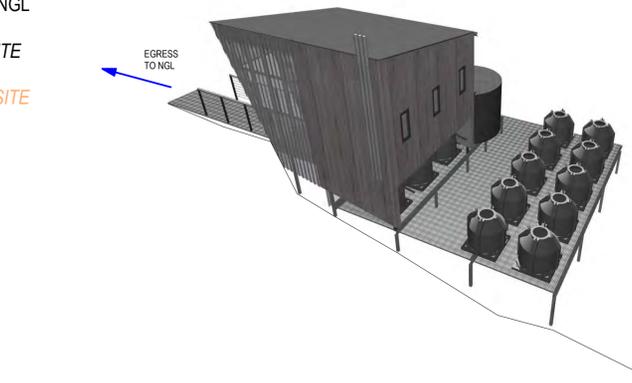
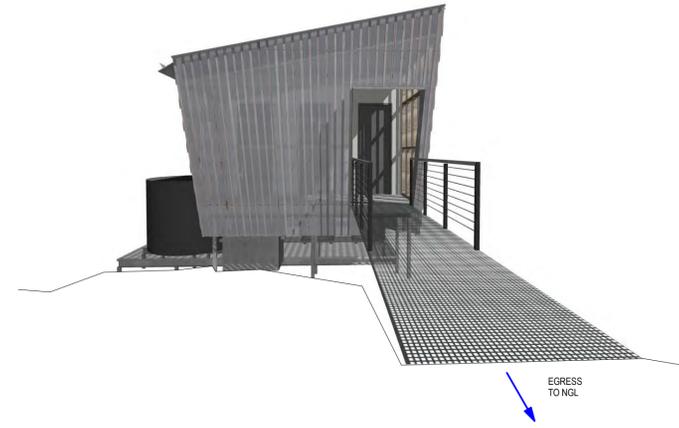


**WC03 ELEVATION**  
Scale 1:100



**WC04 ELEVATION**  
Scale 1:100

NOTE: MAX WC HUT HEIGHT ABOVE NGL = 5,900  
AT HUNTLEY SITE = 7,600  
AT LAKE MARY SITE



## LEGEND

### PROJECT MATERIALS

PREVIEW	ID	DESCRIPTION
	EC.01	CUSTOM ORB (2600 GALVANIZED)
	EC.02	CUSTOM ORB (BASALT MATT)
	EC.03	CLEAR POLYCARBONATE SHEET
	EC.04	WEATHERED TIMBER
	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	COTREN METAL MESH
	EC.08	GFRG PANELS
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	TILES
	FF.05	COMPRESSED CEMENT SHEET FLOORING
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.03	WEATHERED TIMBER BOARDS OVER RF.02
	RF.04	CORTEN STEEL ROOF PANELS
	TS	TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT

GL	GLAZING
GL2	BIRD STRIKE SENSITIVE WINDOWS
GU	GUTTER
BH	BALUSTRADE / HANDRAIL
DP	DOWN PIPE
PV	PHOTOVOLTAIC PANELS
FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
ANT	ANTENNA
NET	FALL ARREST NETTING
WP	WASTE POD
GD	GARAGE DOOR

NOTE: DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOBS LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.

## ANCILLARY BUILDINGS - WC 21079\_RAA20

### JAWSARCHITECTS

JACOB ALLOM WADE PTY LTD  
ABN 92 009 559 479  
THE ORDNANCE STORE  
21 CASTRAY ESPLANADE  
BATTERY POINT TASMANIA  
AUSTRALIA 7004

NOT FOR CONSTRUCTION

DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE. ALL DIMENSIONS SHALL BE VERIFIED ON SITE BEFORE PROCEEDING WITH THE WORK. JAWS SHALL BE NOTIFIED IN WRITING OF ANY DISCREPANCIES. THIS DRAWING MUST BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACTS, SPECIFICATIONS, REPORTS AND DRAWINGS.

PROJECT  
NEXT ICONIC WALK

For  
Parks and Wildlife Service TAS



DRAWING  
STATUS RAA - PRELIMINARY

REVISION	DESCRIPTION	DATE
02	For Coordination	28/11/2025

Scale bar: 0 1 2 3 4 5  
5m = 1:100 @ A1

DRAWING NAME  
ANCILLARY BUILDINGS - WC

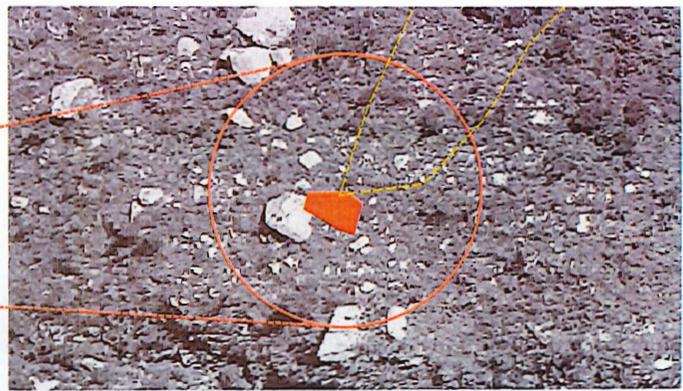
AS SHOWN @ A1  
11/12/2025  
ACCREDITED DESIGNER  
Scott Verdouw  
CC 54711  
DRAWN  
KD  
CHECKED  
CW  
CAD REF

BIMcloud: JAWS - BIMcloud Basic for Archicad 2421079  
-Iconic Walk/21079\_RAA\_20

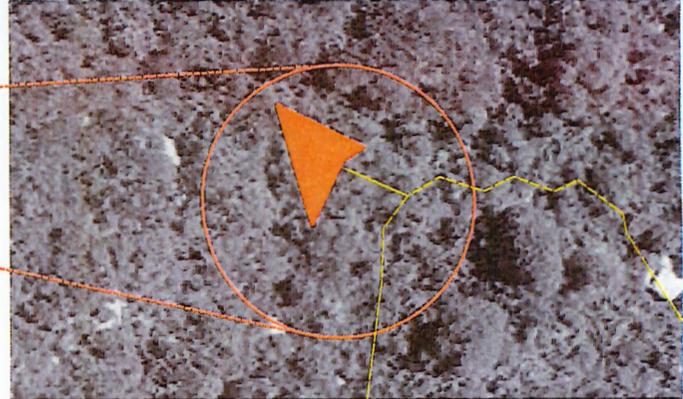


**LOCATION PLAN**  
Scale 1:20000

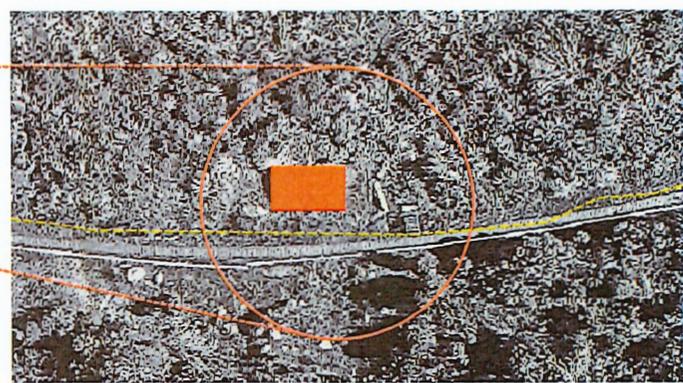
SITE NOTE: FINAL TRACK ALIGNMENT AND LOCATION OF WALKING TRACK SHELTERS TBC  
IMAGES SOURCE: MAPS.THELIST.TAS.GOV.AU 2024



GLACIER VALLEY SHELTER: 1:200  
REFER RAA23



FARQUHAR RIDGE SHELTER: 1:200  
REFER RAA23



PIPELINE SHELTER: 1:200  
REFER RAA23  
SHELTER LOCATION IS OUTSIDE OF RAA ASSESSED AREA

PROPOSED BUILDING LOCATIONS  
Orange  
PROPOSED ICONIC WALK TRACK ALIGNMENT  
Dashed Yellow

**TRACK DAY SHELTERS - LOCATION PLAN**  
21079\_RAA21

**JAWS ARCHITECTS**  
JACOBS ALLIUM WADE PPT LTD  
ABN 83 609 559 479  
THE DISTANCE STONE  
21 CASTRAY ESPRANDE  
BATTERY POINT TASMANIA  
AUSTRALIA 7504

**NOT FOR CONSTRUCTION**  
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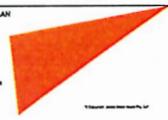
PROJECT  
NEXT ICONIC WALK  
For  
Parks and Wildlife Service TAS

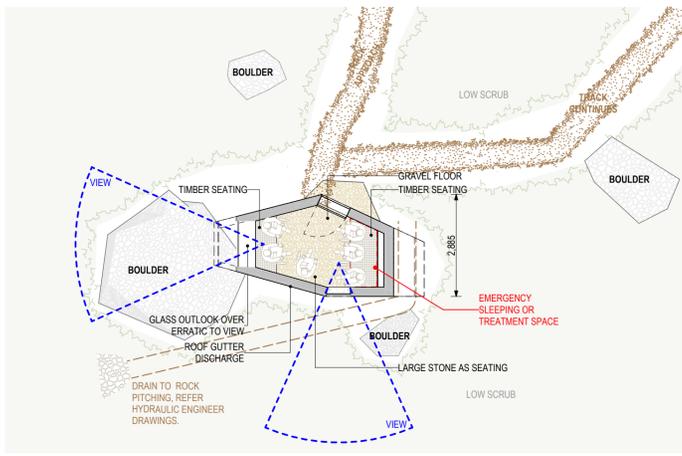


DRAWING  
STATUS: **RAA - PRELIMINARY**  
REVISION DESCRIPTION DATE  
R1 For Construction 24/10/2024

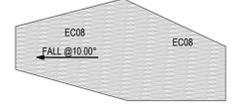
DRAWING NAME  
SCALE  
DATE  
ACCREDITED DESIGNER  
ACCREDITED NUMBER  
DRAWN  
CHECKED  
CAD REF

TRACK DAY SHELTERS - LOCATION PLAN  
AS SHOWN @ A1  
11/12/2023  
Joan Vanden  
CC SAF11  
JAW  
Internal. 2024-10-24. Plans for Approval 21079  
21079\_RAA21\_01

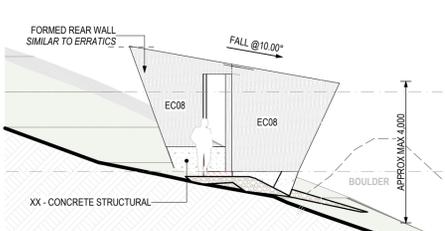




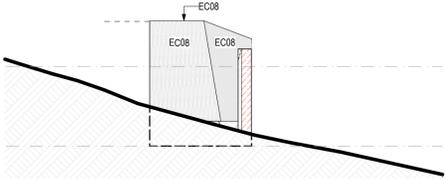
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Scale 1:100



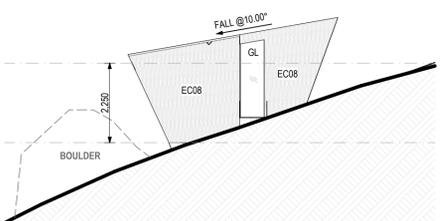
**02 GLACIER VALLEY SHELTER ROOF**  
Scale 1:100



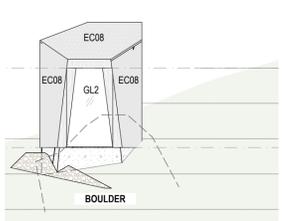
**GV01 ELEVATION**  
Scale 1:100



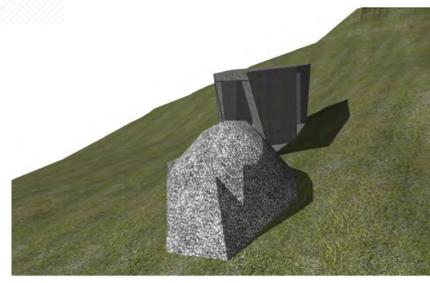
**GV02 ELEVATION**  
Scale 1:100



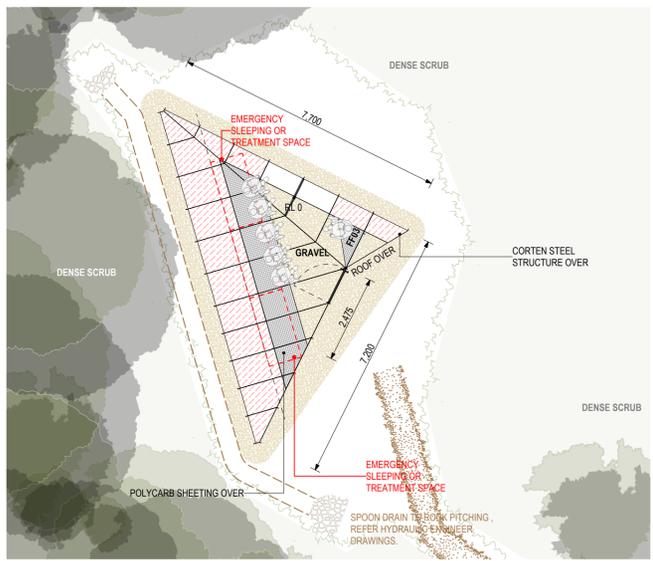
**GV03 ELEVATION**  
Scale 1:100



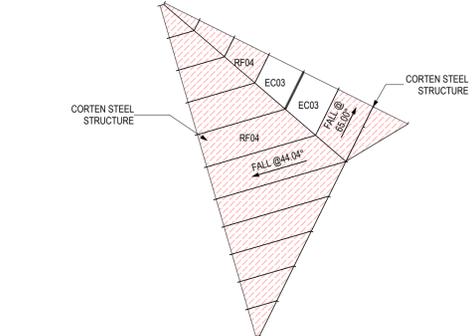
**GV04 ELEVATION**  
Scale 1:100



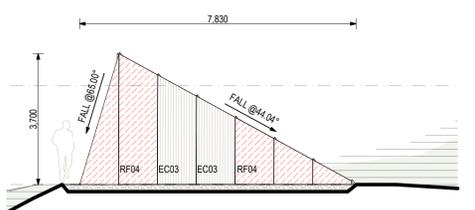
**GLACIER VALLEY VIEW 01**  
ARTIST'S IMPRESSIONS NTS



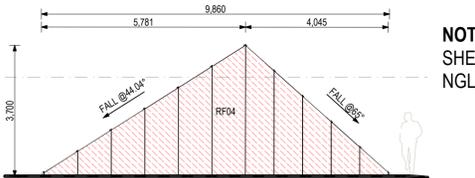
**01 FARQUHAR RIDGE SHELTER GROUND**  
Scale 1:100



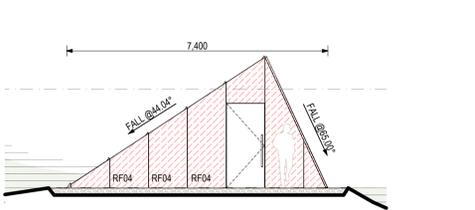
**02 FARQUHAR RIDGE SHELTER ROOF**  
Scale 1:100



**FR01 ELEVATION**  
Scale 1:100



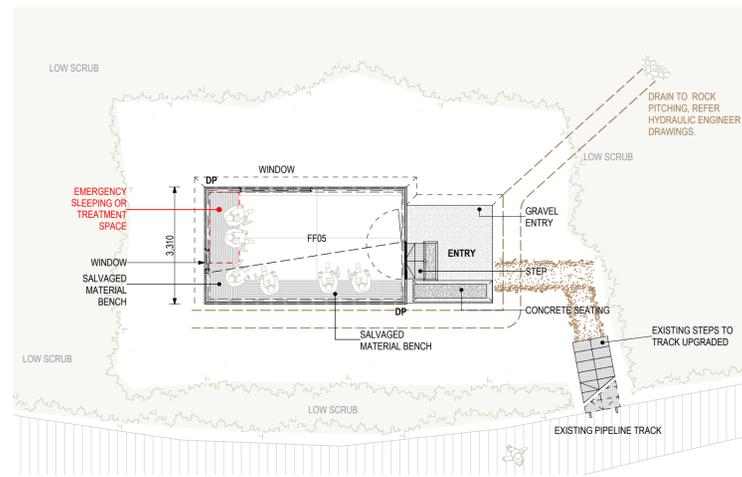
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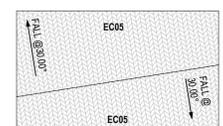
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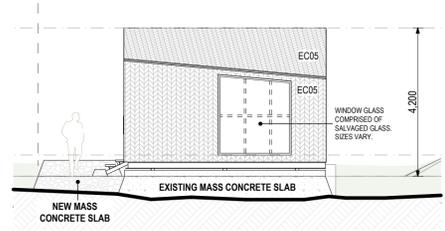
**FARQUHAR VIEW 01**  
ARTIST'S IMPRESSIONS NTS



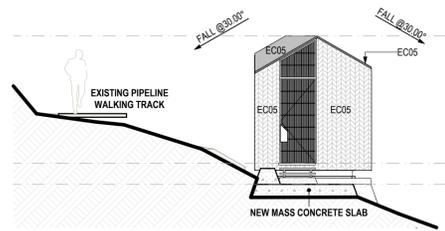
**01 PIPELINE SHELTER GROUND**  
Scale 1:100



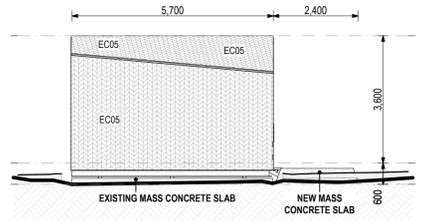
**02 PIPELINE SHELTER ROOF**  
Scale 1:100



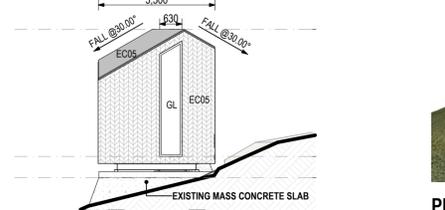
**PS01 ELEVATION**  
Scale 1:100



**PS02 ELEVATION**  
Scale 1:100



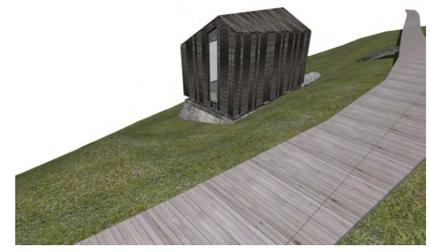
**PS03 ELEVATION**  
Scale 1:100



**PS04 ELEVATION**  
Scale 1:100

**NOTE: PIPELINE SHELTER TO BE BUILT ATOP EXISTING SLAB OF COLLAPSED HYDRO SHED.**

**NOTE: APPROX MAX SHELTER HEIGHT ABOVE NGL = 4,600**



**PIPELINE SHELTER VIEW 01**  
ARTIST'S IMPRESSIONS NTS

**LEGEND**

PREVIEW	ID	DESCRIPTION
	EC.01	CUSTOM ORB (2600 GALVANIZED)
	EC.02	CUSTOM ORB (BASALT MATT)
	EC.03	CLEAR POLYCARBONATE SHEET
	EC.04	WEATHERED TIMBER
	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	COTREN METAL MESH
	EC.08	GFRG PANELS
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	TILES
	FF.05	COMPRESSED CEMENT SHEET FLOORING
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.03	WEATHERED TIMBER BOARDS OVER RF.02
	RF.04	CORTEN STEEL ROOF PANELS
	TS.	TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT

	GL	GLAZING
	GL2	BIRD STRIKE SENSITIVE WINDOWS
	GU	GUTTER
	BH	BALUSTRADE / HANDRAIL
	DP	DOWN PIPE
	PV	PHOTOVOLTAIC PANELS
	FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
	ANT	ANTENNA
	NET	FALL ARREST NETTING
	WP	WASTE POD
	GD	GARAGE DOOR

**NOTE:** DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOBS LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.

**DAY SHELTERS**  
21079\_RAA22

**JAWSEARCHITECTS**

JACOB ALLOM WADE PTY LTD  
ABN 92 009 559 479  
THE ORDNANCE STORE  
21 CASTRAY ESPLANADE  
BATTERY POINT TASMANIA  
AUSTRALIA 7004

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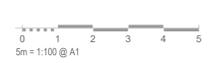
PROJECT  
NEXT ICONIC WALK

For  
Parks and Wildlife Service TAS



DRAWING  
STATUS RAA - PRELIMINARY

REVISION	DESCRIPTION	DATE
02	For Coordination	28/11/2025



DRAWING NAME  
DAY SHELTERS

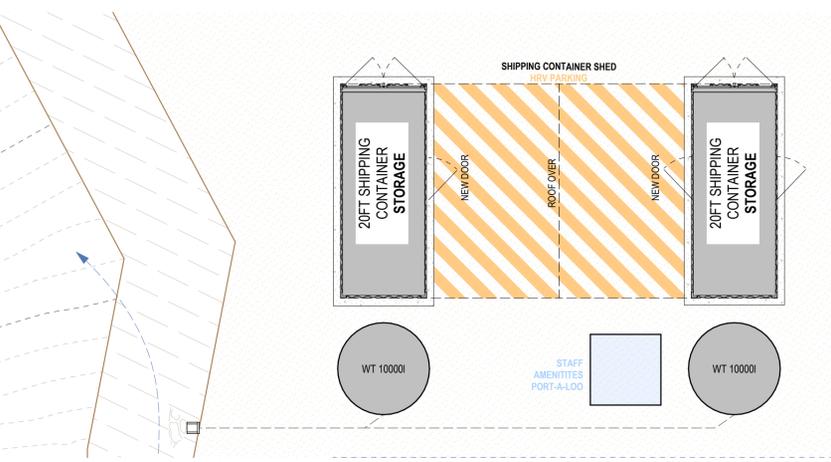
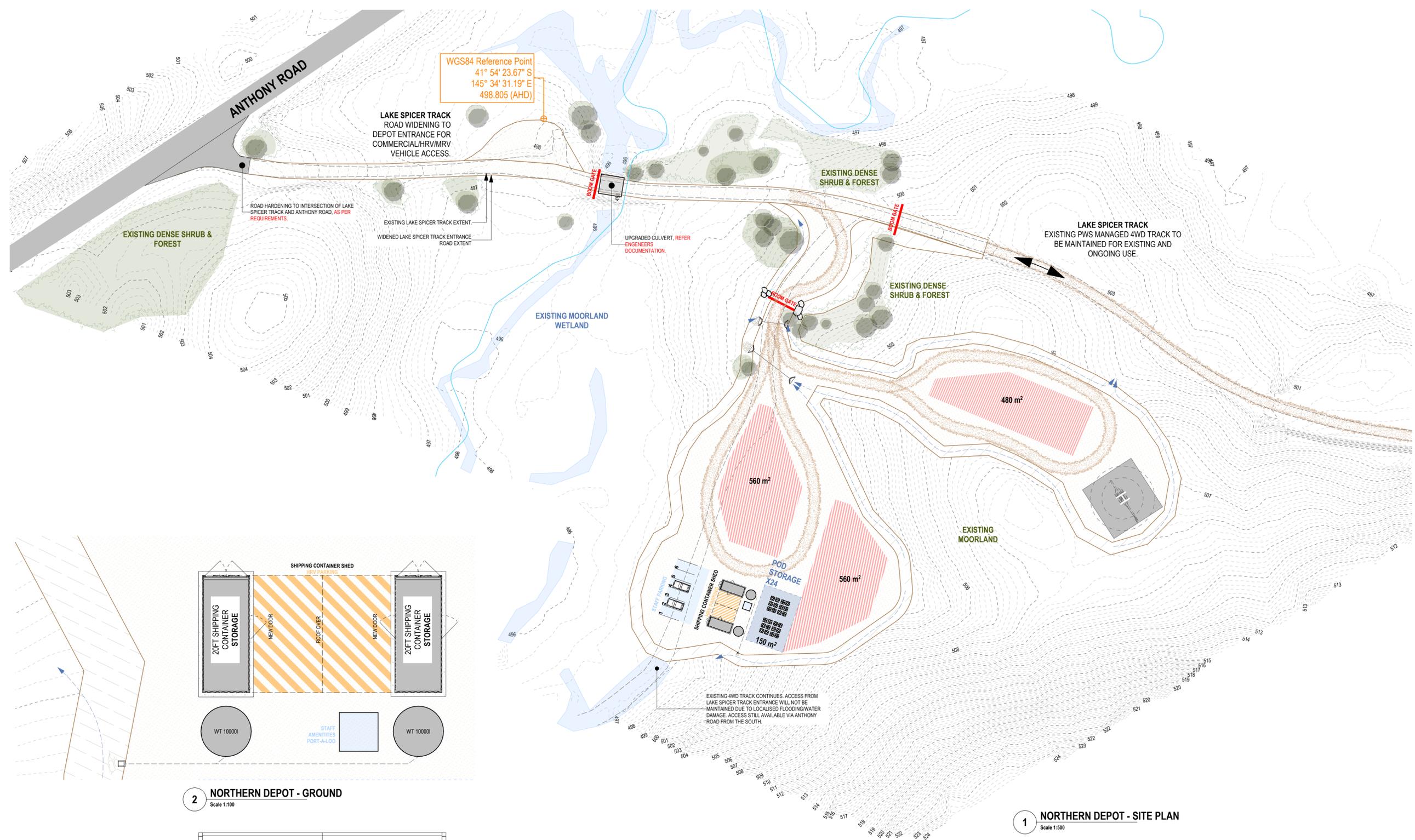
AS SHOWN @ A1  
11/12/2025  
Scott Verdouw  
CC 54711  
KD  
CW  
BIMcloud: JAWS - BIMcloud Basic for Archicad 2421079  
-Iconic Walk/PS1078\_RAA\_DA



**LEGEND**

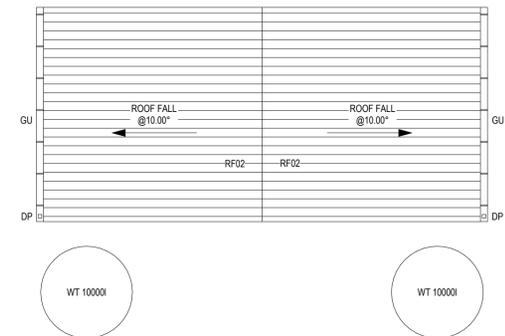
PROJECT MATERIALS	
PREVIEW	DESCRIPTION
	EC.01 CUSTOM ORB (2600 GALVANIZED)
	EC.02 CUSTOM ORB (BASALT MATT)
	EC.03 CLEAR POLYCARBONATE SHEET
	EC.04 WEATHERED TIMBER
	EC.05 RECLAIMED TIMBER STAVE BOARDS
	EC.06 EXPANDED METAL MESH
	EC.07 COTREN METAL MESH
	EC.08 GFRG PANELS
	FF.01 TAS OAK TIMBER FLOORING
	FF.02 TIMBER DECK
	FF.03 FRP GRATING FLOORING
	FF.04 TILES
	FF.05 COMPRESSED CEMENT SHEET FLOORING
	RF.01 CUSTOM ORB (2600 GALVANIZED)
	RF.02 CUSTOM ORB (BASALT MATT)
	RF.03 WEATHERED TIMBER BOARDS OVER RF.02
	RF.04 CORTEN STEEL ROOF PANELS
	TS. TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1 GALVANIZED
	WT.2 COLORBOND BASALT MATT
	GL. GLAZING
	GL2. BIRD STRIKE SENSITIVE WINDOWS
	GU. GUTTER
	BH. BALUSTRADE / HANDRAIL
	DP. DOWN PIPE
	PV. PHOTOVOLTAIC PANELS
	FHR. FIRE HOSE REEL Refer Fire Engineer Drawings
	ANT. ANTENNA
	NET. FALL ARREST NETTING
	WP. WASTE POD
	GD. GARAGE DOOR

NOTE:  
DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOB'S LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.

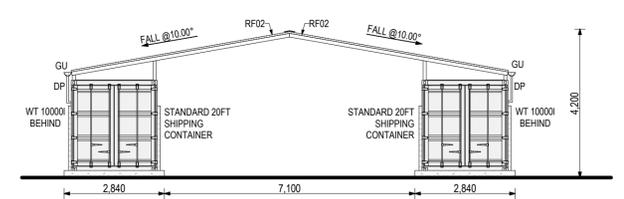


**2 NORTHERN DEPOT - GROUND**  
Scale 1:100

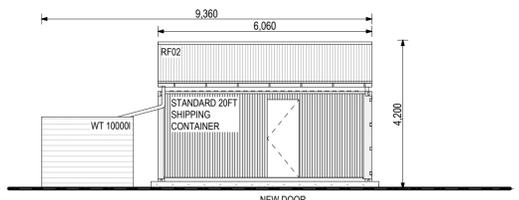
**1 NORTHERN DEPOT - SITE PLAN**  
Scale 1:500



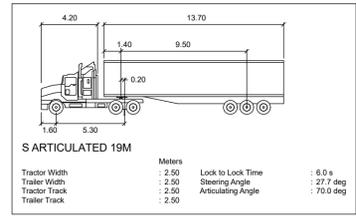
**3 NORTH DEPOT - ROOF**  
Scale 1:100



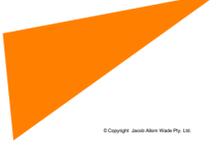
**ND1 ELEVATION**  
Scale 1:100



**ND2 ELEVATION**  
Scale 1:100

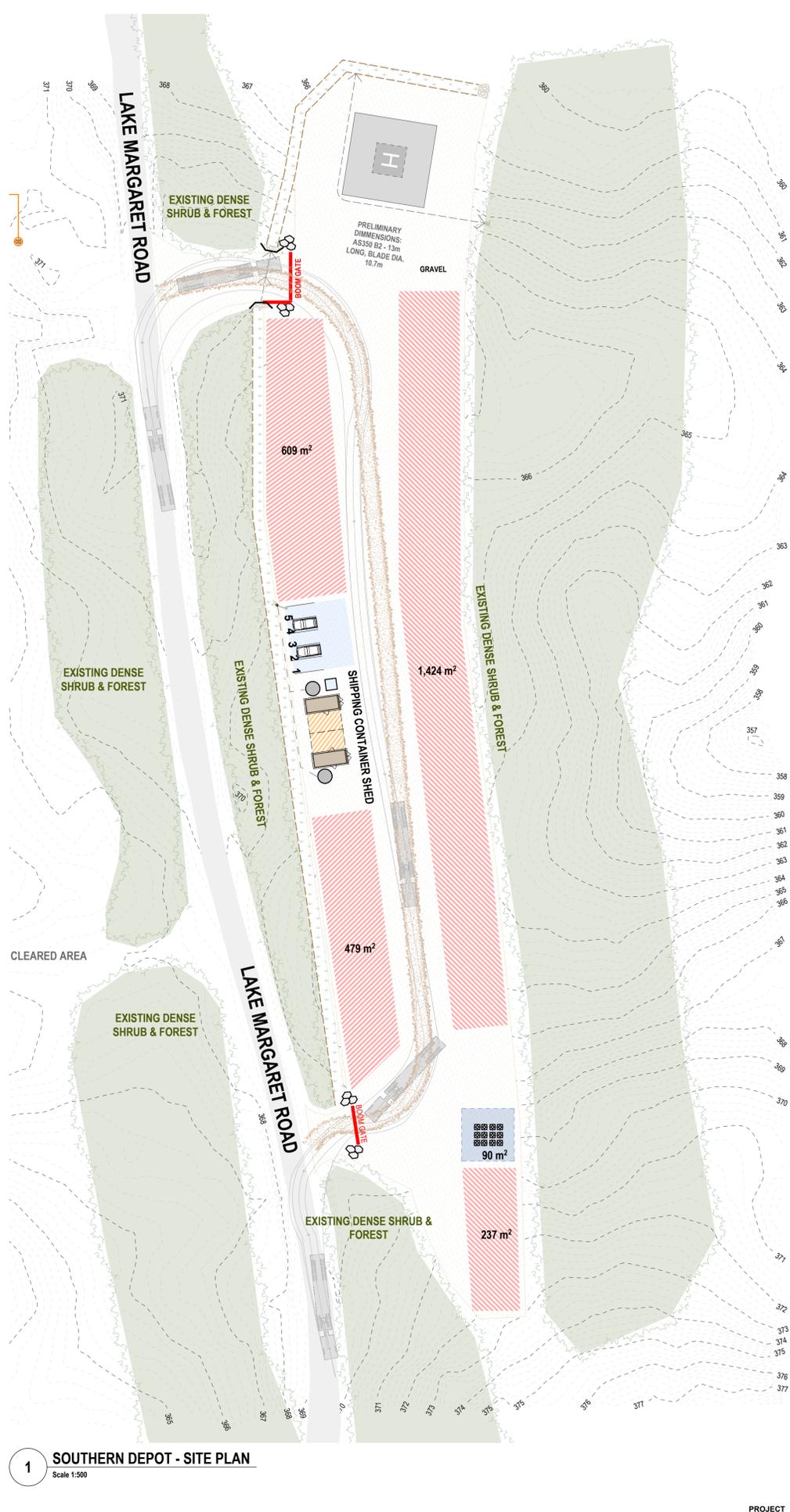


**SERVICE & CONSTRUCTION DEPOT - NORTH**  
21079\_RAA23

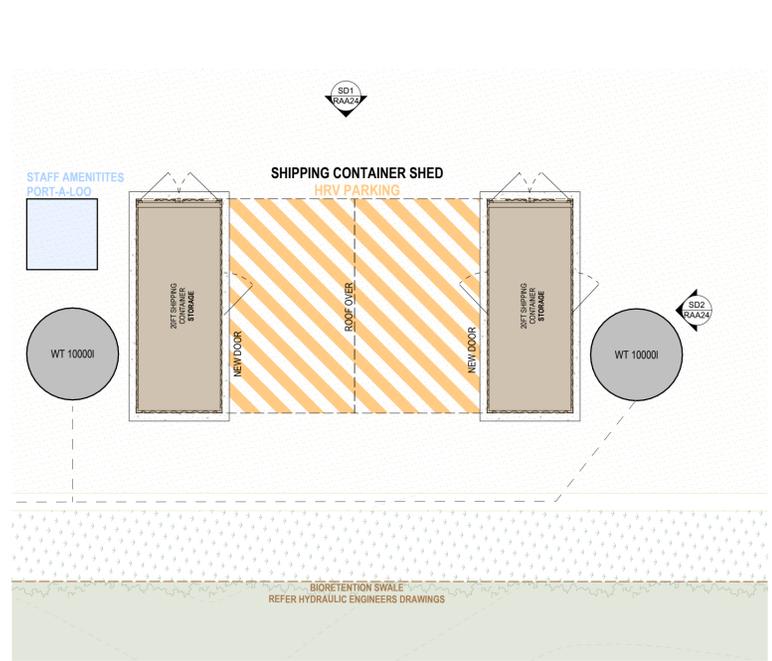




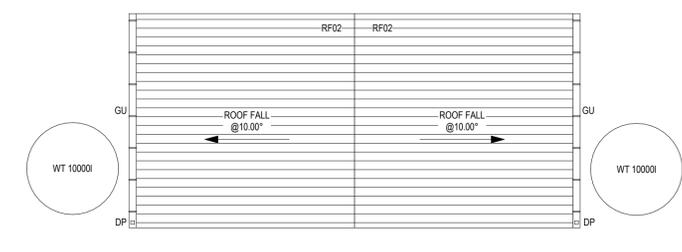
# SOUTH SERVICE AND CONSTRUCTION DEPOT



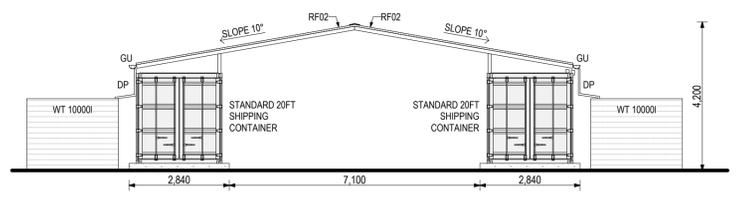
**1 SOUTHERN DEPOT - SITE PLAN**  
Scale 1:500



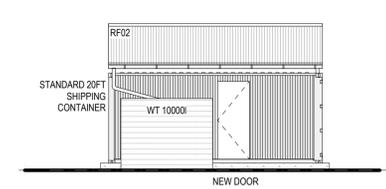
**2 SOUTHERN DEPOT - GROUND**  
Scale 1:100



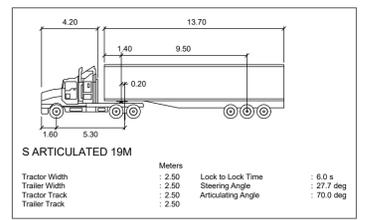
**2 SOUTHERN DEPOT - ROOF**  
Scale 1:100



**SD1 ELEVATION**  
Scale 1:100



**SD2 ELEVATION**  
Scale 1:100



## LEGEND

PREVIEW	ID	DESCRIPTION
	EC.01	CUSTOM ORB (2600 GALVANIZED)
	EC.02	CUSTOM ORB (BASALT MATT)
	EC.03	CLEAR POLYCARBONATE SHEET
	EC.04	WEATHERED TIMBER
	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	COTREN METAL MESH
	EC.08	GFRG PANELS
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	TILES
	FF.05	COMPRESSED CEMENT SHEET FLOORING
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.03	WEATHERED TIMBER BOARDS OVER RF.02
	RF.04	CORTEN STEEL ROOF PANELS
	TS	TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT
	GL	GLAZING
	GL2	BIRD STRIKE SENSITIVE WINDOWS
	GU	GUTTER
	BH	BALUSTRADE / HANDRAIL
	DP	DOWN PIPE
	PV	PHOTOVOLTAIC PANELS
	FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
	ANT	ANTENNA
	NET	FALL ARREST NETTING
	WP	WASTE POD
	GD	GARAGE DOOR

NOTE:  
DETAIL SURVEY OF NATURAL GROUND LEVELS (NGL) HAS BEEN COMPLETED BY JACOBS LAND SURVEYORS USING ON SITE SURVEYING TECHNIQUES PRIOR TO VEGETATION CLEARING. DUE TO THE DENSE VEGETATION COVER, LOCALISED GEOGRAPHICAL FEATURES AND DETAIL VARIATIONS IN LEVELS ARE EXPECTED. THE NGL NOMINATED IN THESE DRAWINGS IS A REPRESENTATION OF BEST AVAILABLE SURVEY INFORMATION AND MAY VARY FOLLOWING ACTUAL CLEARING REQUIRED FOR CONSTRUCTION.

**JAWSARCHITECTS**  
JACOB ALLOM WADE PTY LTD  
ABN 92 009 559 479  
THE ORDNANCE STORE  
21 CASTRAY ESPLANADE  
BATTERY POINT TASMANIA  
AUSTRALIA 7004

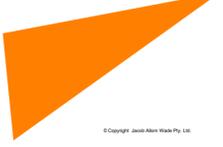
NOT FOR CONSTRUCTION  
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PROJECT  
NEXT ICONIC WALK

DRAWING  
STATUS **RAA - PRELIMINARY**

REVISION  
02 For Coordination  
DATE  
28/11/2025

DRAWING NAME  
SERVICE & CONSTRUCTION DEPOT - SOUTH  
SCALE  
AS SHOWN @ A1  
DATE  
11/12/2025  
ACCREDITED DESIGNER  
Scott Verdouw  
ACCREDITED NUMBER  
CC 54711  
DRAWN  
KD  
CHECKED  
CW  
CAD REF





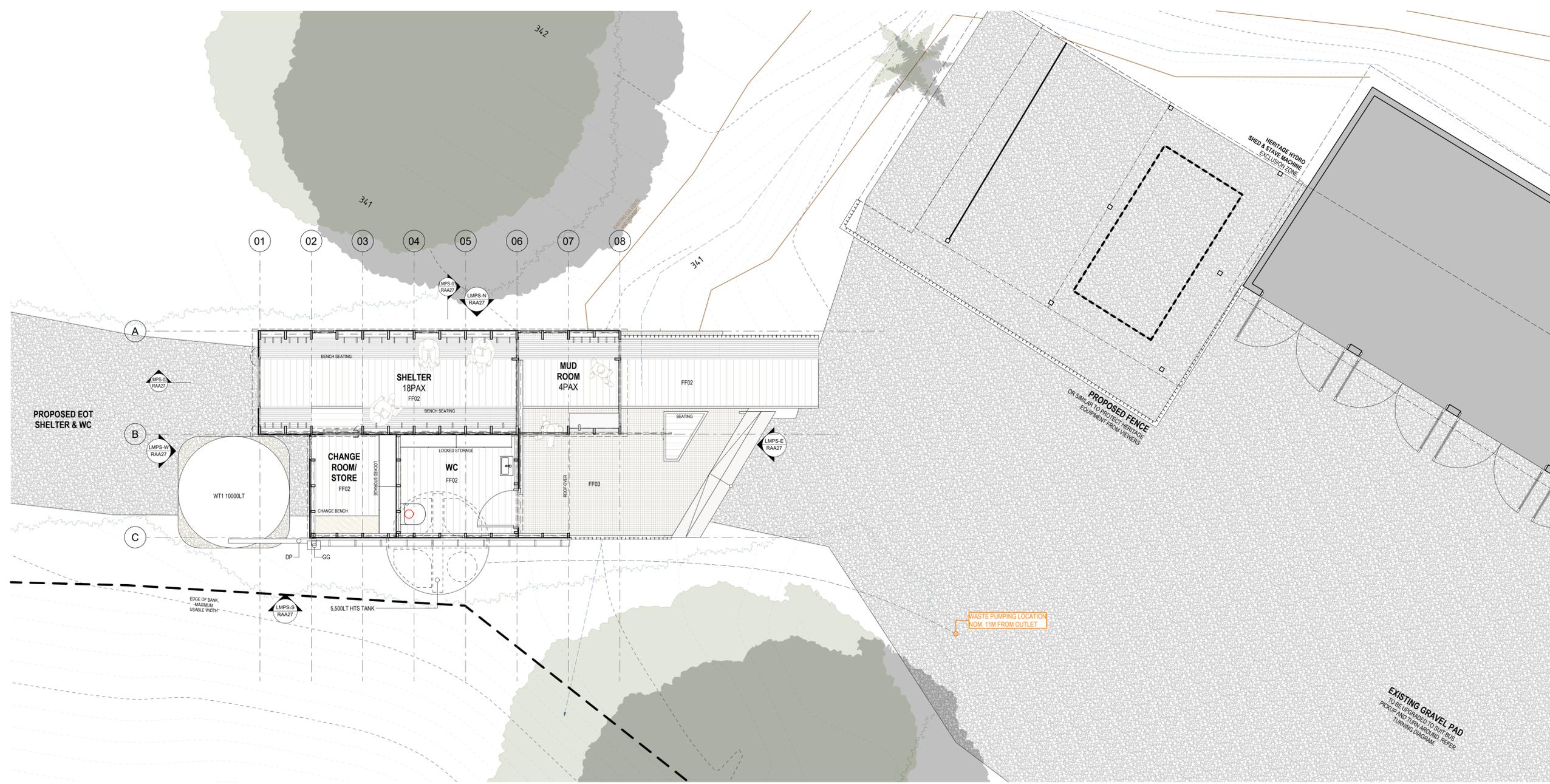
**LEGEND**

**PROJECT MATERIALS**

PREVIEW	ID	DESCRIPTION
	EC.01	CUSTOM ORB (2600 GALVANIZED)
	EC.02	CUSTOM ORB (BASALT MATT)
	EC.03	CLEAR POLYCARBONATE SHEET
	EC.04	WEATHERED TIMBER
	EC.05	RECLAIMED TIMBER STAVE BOARDS
	EC.06	EXPANDED METAL MESH
	EC.07	COTREN METAL MESH
	EC.08	GFRC PANELS
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	TILES
	FF.05	COMPRESSED CEMENT SHEET FLOORING
	RF.01	CUSTOM ORB (2600 GALVANIZED)
	RF.02	CUSTOM ORB (BASALT MATT)
	RF.03	WEATHERED TIMBER BOARDS OVER RF.02
	RF.04	CORTEN STEEL ROOF PANELS
	TS	TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT

GL	GLAZING
GL2	BIRD STRIKE SENSITIVE WINDOWS
GU	GUTTER
BH	BALUSTRADE / HANDRAIL
DP	DOWN PIPE
PV	PHOTOVOLTAIC PANELS
FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
ANT	ANTENNA
NET	FALL ARREST NETTING
WP	WASTE POD
GD	GARAGE DOOR

**NOTE:**  
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**1 LMPS SHELTER - GROUND**  
Scale 1:50



**2 LMPS SHELTER VIEW 1**  
ARTIST'S IMPRESSIONS NTS



**3 LMPS SHELTER VIEW 2**  
ARTIST'S IMPRESSIONS NTS



**4 LMPS SHELTER VIEW 3**  
ARTIST'S IMPRESSIONS NTS

**LAKE MARGARET HYDRO VILLAGE | END OF TRACK SHELTER & WC**  
21079\_RAA26

**JAWSARCHITECTS**  
JACOB ALLOM WADE PTY LTD  
ABN 92 009 559 479  
THE ORDNANCE STORE  
21 CASTRAY ESPLANADE  
BATTERY POINT TASMANIA  
AUSTRALIA 7004

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**PROJECT**  
NEXT ICONIC WALK  
For  
Parks and Wildlife Service TAS



**DRAWING**  
STATUS **RAA - PRELIMINARY**

REVISION	DESCRIPTION	DATE
02		28/11/2025

**DRAWING NAME**  
LAKE MARGARET HYDRO VILLAGE | END OF TRACK SHELTER & WC  
AS SHOWN @ A1  
11/12/2025  
ACCREDITED DESIGNER  
Scott Verdouw  
CC 54711  
KD  
CW  
BIMcloud: JAWS - BIMcloud Basic for Archicad 2421079 ->source: WAKP1078\_RAA\_26

TELEPHONE 03 6223 4366  
FAX 03 6223 5726  
www.jawsarchitects.com

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**LEGEND**

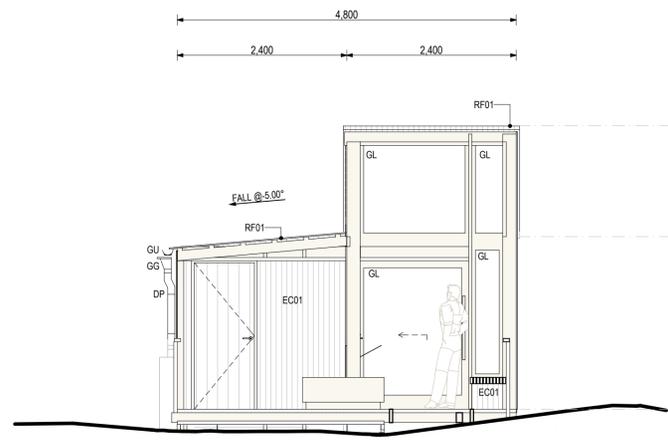
PROJECT MATERIALS

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	EC.05	RECLAIMED TIMBER STAVE BOARDS
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	EC.07	COTREN METAL MESH
	EC.08	GFRG PANELS
	FF.01	TAS OAK TIMBER FLOORING
	FF.02	TIMBER DECK
	FF.03	FRP GRATING FLOORING
	FF.04	TILES
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	RF.01	CUSTOM ORB (2600 GALVANIZED)
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	RF.03	WEATHERED TIMBER BOARDS OVER RF.02
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	TS	TIMBER SCREEN, BATTENS OVER POLYCARBONATE SHEET
	WT.1	GALVANIZED
	WT.2	COLORBOND BASALT MATT

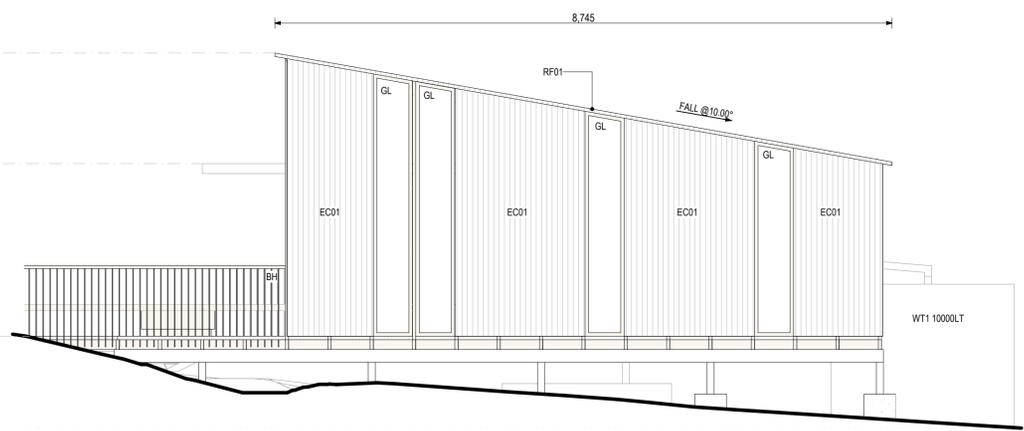
GL	GLAZING
GL2	BIRD STRIKE SENSITIVE WINDOWS
GU	GUTTER
BH	BALUSTRADE / HANDRAIL
DP	DOWN PIPE
PV	PHOTOVOLTAIC PANELS
FHR	FIRE HOSE REEL Refer Fire Engineer Drawings
ANT	ANTENNA
NET	FALL ARREST NETTING
WP	WASTE POD
GD	GARAGE DOOR

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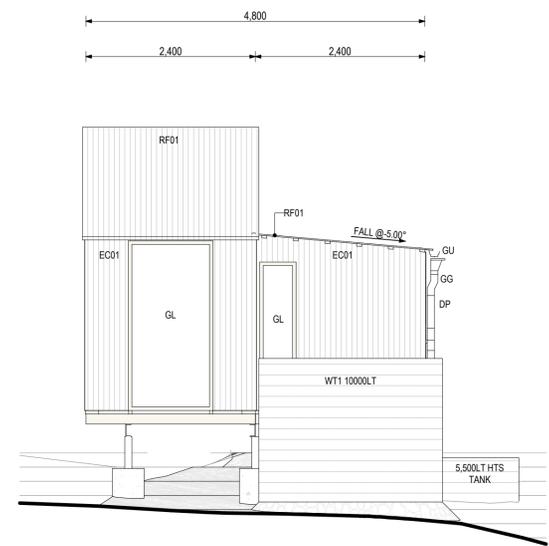
NOTE: MAX SHELTER HEIGHT ABOVE NGL = 4900



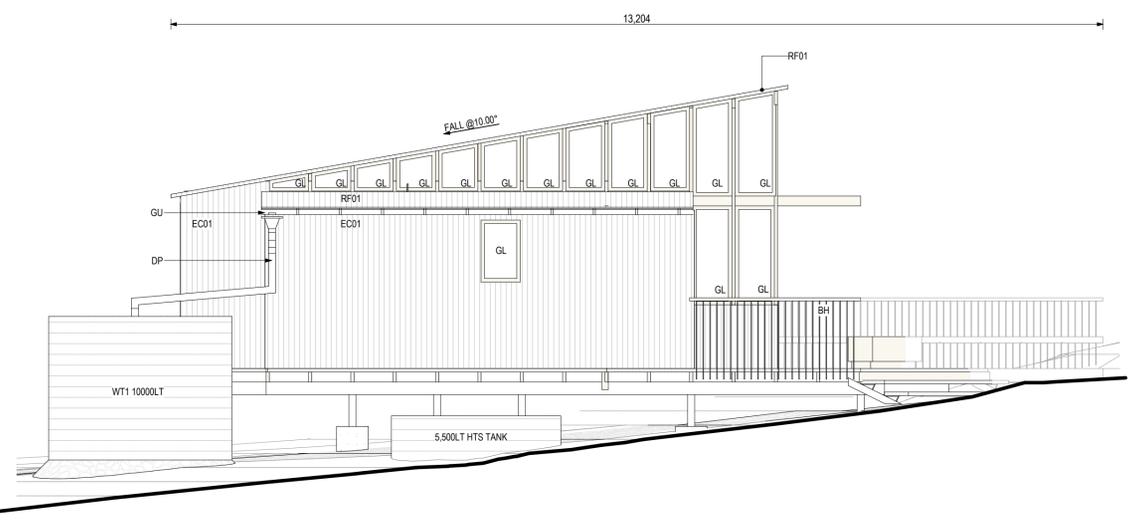
**LMPS-E ELEVATION**  
Scale 1:50



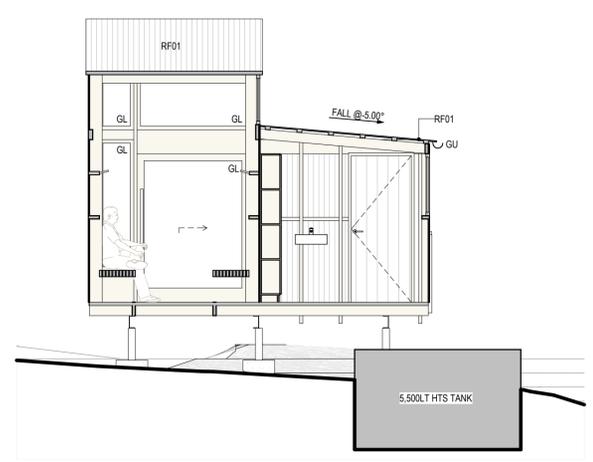
**LMPS-N ELEVATION**  
Scale 1:50



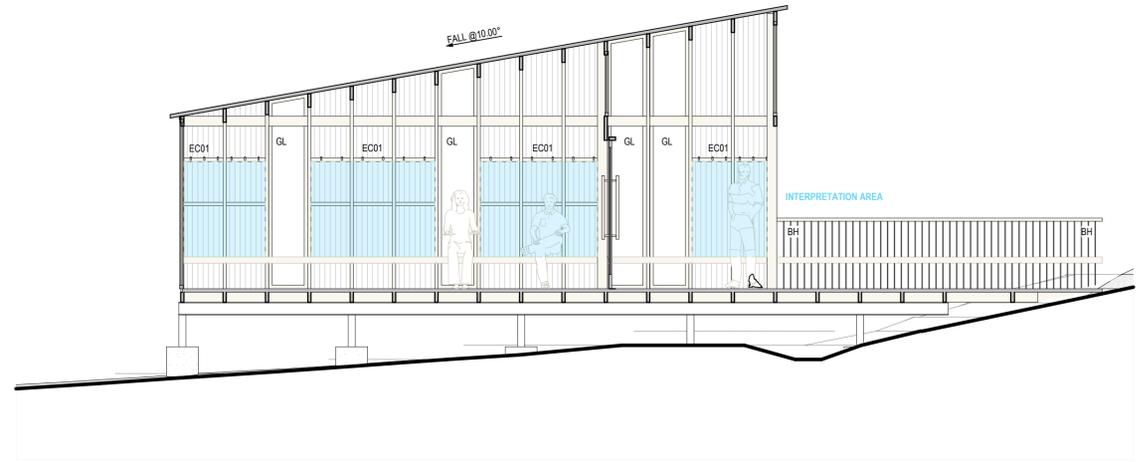
**LMPS-W ELEVATION**  
Scale 1:50



**LMPS-S ELEVATION**  
Scale 1:50

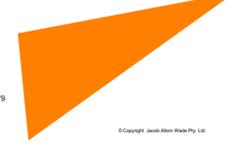


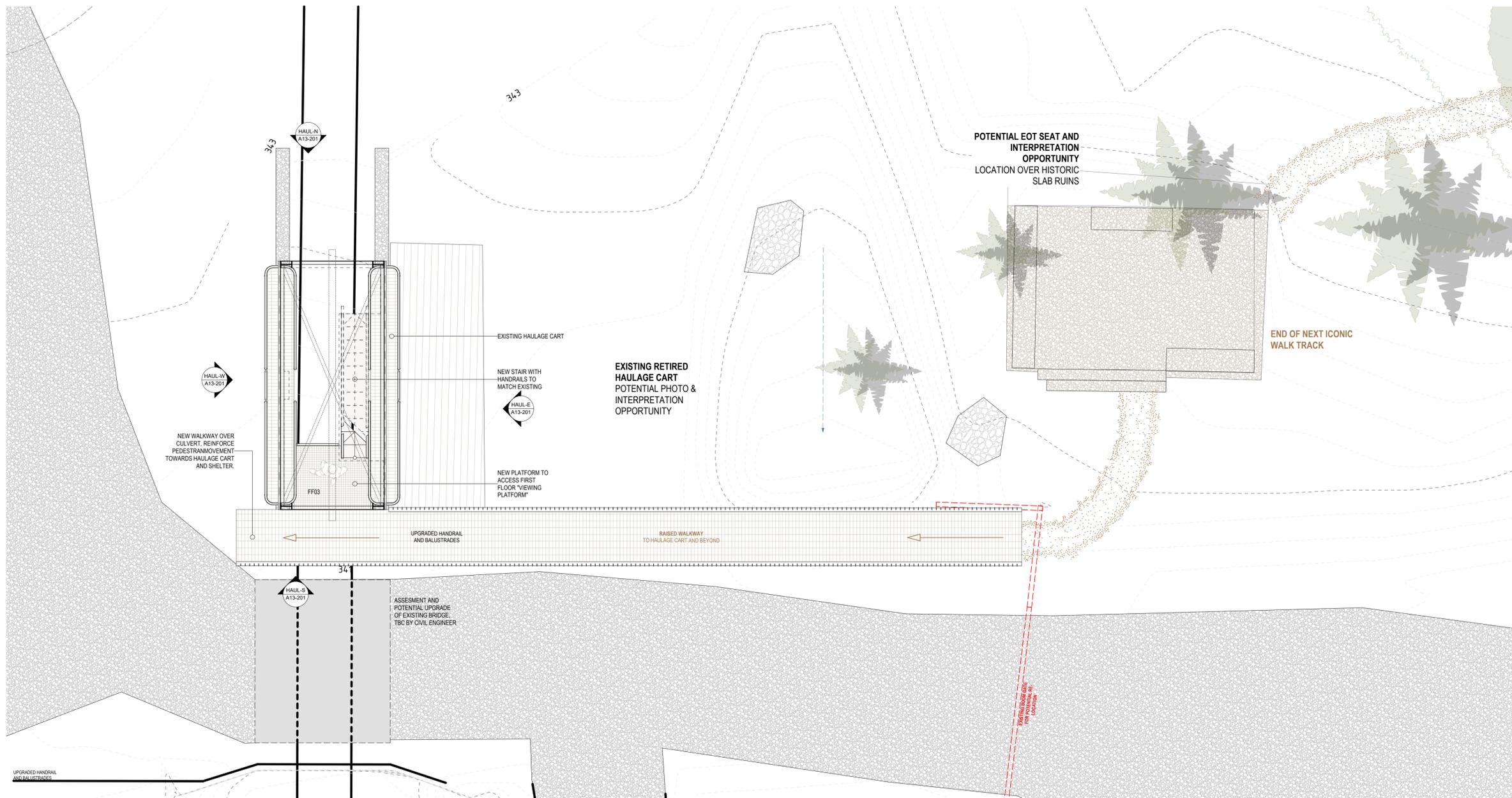
**LMPS-01 SECTION**  
Scale 1:50



**LMPS-02 SECTION**  
Scale 1:50

**LAKE MARGARET HYDRO VILLAGE | SHELTER & WC - ELEVATIONS & SECTIONS**  
21079\_RAA27





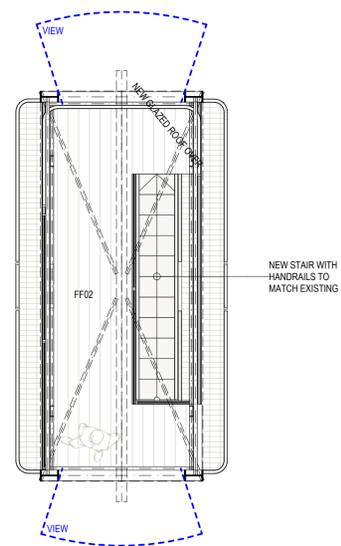
**LEGEND**

PROJECT MATERIALS		
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**1 LMPs - HAULAGE CART GF PLAN**  
 Scale 1:50



**2 LMPs - HAULAGE CART FF PLAN**  
 Scale 1:50



**3 HAULAGE CART VIEW 1**  
 ARTIST'S IMPRESSIONS NTS



**4 HAULAGE CART VIEW 2**  
 ARTIST'S IMPRESSIONS NTS

**LAKE MARGARET HYDRO VILLAGE | HAULAGE CART**  
 21079\_RAA28