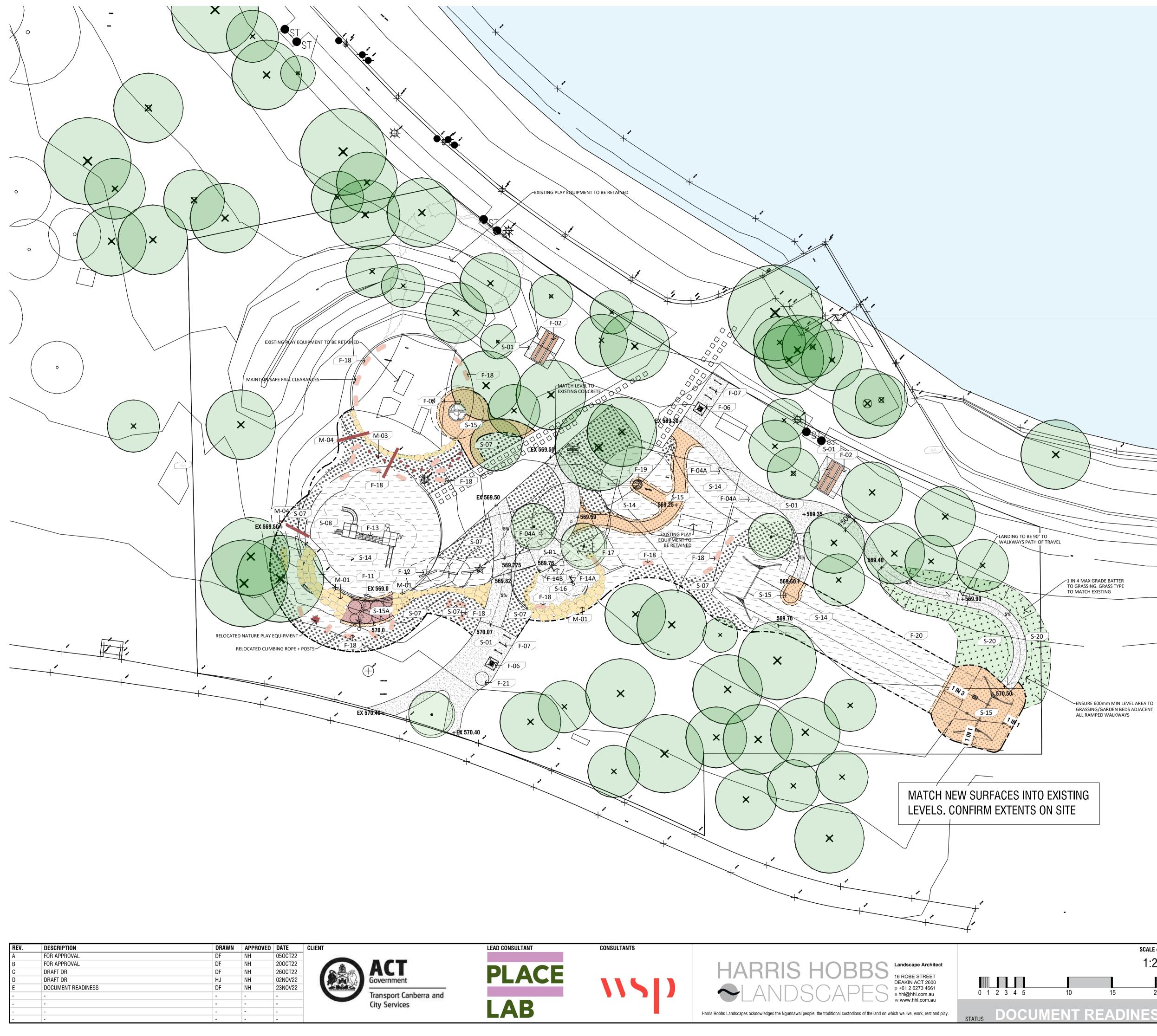


ANDSCAPE LEGEND	
SITE BOUNDARY	
EXTENT OF WORKS	
ISCELLANOUS	FURNITURE ELEMENTS
M-01 SANDSTONE BLOCKS M-05 BIKE GRAB RAIL	O F-05 Fixed Bollard
JRFACE FINISHES	WALLS
S-04 ASPHALT CONCRETE	
S-09 LINE MARKING	PROPOSED TREE
<u>S-13</u>	PROPOSED SHRUBS
CYCLE PATH PAINT	PROPOSED ACCENT PLANTING
DRYLAND GRASS MIX 'A' OR 'B' DEPENDING ON SEASON. + 100mm type 2 soil + 200mm CLEAN FILL OVER	
200mm DEPTH CULTIVATED SUBGRADE EXISTING GRASS	
<u>********</u>	PROPOSED SINGLE HEADED
	PROPOSED PE CELL
	OTHERS
	MODIFIED / NEW PIPE RAIL TOP RAIL + MIDDLE RAIL TO MATCH EXIS





REV.	DESCRIPTION	DRAWN	APPROVED	DATE	CLIENT	LEAD CONSULTANT
А	FOR APPROVAL	DF	NH	050CT22		
В	FOR APPROVAL	DF	NH	200CT22		
С	DRAFT DR	DF	NH	260CT22		
D	DRAFT DR	HJ	NH	02NOV22	Government	
E	DOCUMENT READINESS	DF	NH	23N0V22		
-	-	-	-	-	Transport Canberra and	
-	-	-	-	-	City Services	
-	-	-	-	-		LAD
_		_	_			

### LANDSCAPE LEGEND

EXTENT OF WORKS

### SURFACE FINISHES

S-01 INSITU CONCRETE PAVING S-07 GARDEN BED
S-14 SOFTFALL MULCH S-15 IAS RUBBER S-15A IAS RUBBER CLIMB
RUBBER ROLLED EDGE S-16 IAS SAND S-20 GRASS

----- CONCRETE EDGE

### PLANTING

×	EXISTING TREE
	PROPOSED TREE
$\bigcirc$	PROPOSED SHRUBS
Lange (	PROPOSED ACCENT PLANTING
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PROPOSED GROUND COVER

### MISCELLANOUS

000	M-01 BOULDERS
•••	M-03 RELOCATED TIMBER STEPPERS
	M-04 RELOCATED TIMBER LOGS

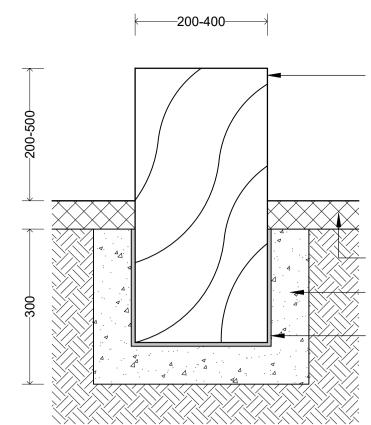
### ELECTRICAL

EXISTING LIGHT POLE - SINGLE

### FURNITURE ELEMENTS

	F-02 PICNIC TABLE (BACK REST)
	F-04A EXISTING REUSED BENCH
	F-06 RUBBISH BIN
ΙΙΙ	F-07 BIKE RACKS
	F-09 ACCESSIBLE CAROUSEL F-11 RELOCATED CLIMBING ROPE + POSTS
	F-12 BALANCE CHALLENGE
	F-13 CLIMBING TOWER
Cont of	F-14A SAND DIGGER
٩	F-14B SAND DIGGER EQUAL ACCESS
	F-17 ACCESSIBLE TRANSFER BENCH
///	F-18 RELOCATED SANDSTONE BLOCKS
<b>`</b>	F-19 SWING
) T	F-20 DOUBLE FLYING FOX
0	F-21 BIKE REPAIR STATION

PROJECT	DATE	SCALE @ A1
TUGGERANONG FORESHORE IMPROVEMENTS	NOV 2022	1:200
DRAWING TITLE	CLIENT	н н.
PLAYGROUND UPGRADE - GRADING + SURFACES PLAN	MAJOR PROJECTS CANBERRA	15 20m
E 502	м	ADINESS



**RELOCATED LOG STEPPER** SCALE 1:10 @A1

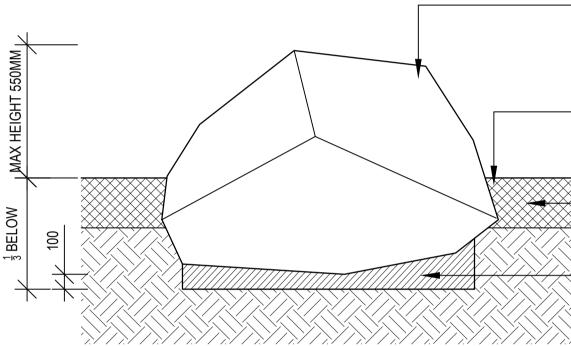
### RECYCLED HARDWOOD TIMBER LOG. ALL EDGES TO BE CHAMFERED WITH NO SPLINTERS OR SHARP EDGES. LAYOUT/SPACING AND HEIGHTS TO BE CONFIRMED ON SITE BY SUPERINTENDENT. ROUGH SAND AND OIL ON COMPLETION AS PER SEPCIFICATION SURFACE TYPE VARIES. REFER

TO PLAN CONCRETE FOOTINGS WITH 100MM COVER TO SIDES AND BASE WATER BASED BITUMEN PAINT BELOW FINISHED SURFACE



SPACED STEPPERS

### LOG STEPPER IMAGES



BOULDERS AS SPECIFIED. BOULDER TO BE BURIED HALF TO A THIRD BELOW SURFACE FINISHES AND INTO THE GROUND TO PREVENT MOVEMENT

IF FINISHING AGAINST CONCRETE USE EXPANSION JOINT WITH TEAR OFF STRIP. FINISH WITH LIGHT GREY MASTIC FILLER

ADJACENT SURFACE MATERIAL. REFER TO PLAN

100MM COMPACTED ROAD BASE

- 20MM RADIUS TO ALL EDGES

BOULDERS WITH A FLAT TOP AT-A CONSISTENT LEVEL ALONG ENTIRE EDGE OF SAND PIT. MAX 20MM MORTAR JOINTS TO ADJOINING BOULDERS TO SEAL IN SAND. ENSURE NO LEAKS

MULCH AS SPECIFIED

MOTAR BED TO NOT BE VISIBLE IF MULCH IS PEELED BACK MIN 100MM THICK 25 MPA CONCRETE

SAND PIT BOULDER EDGE SCALE 1:10 @A1

## **SURFACE FINISHES**

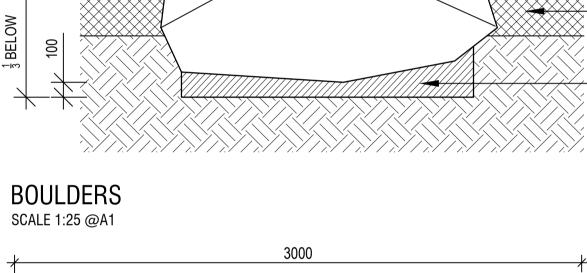


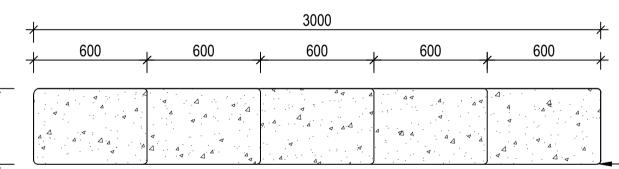
Insitu Concrete Paving

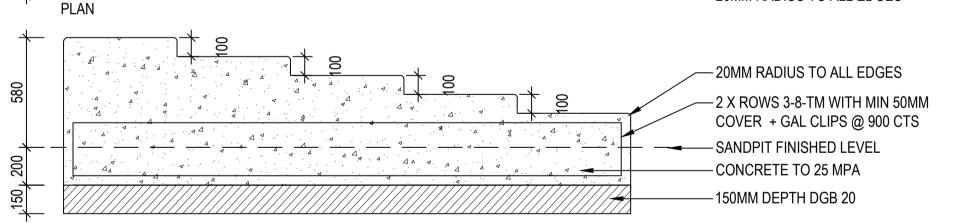


Mulch









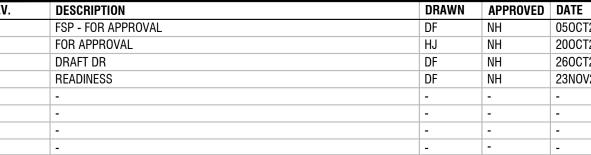
### SECTION TRANSFER BENCH SCALE 1:20 @A1





## RELOCATED CLIMBING ROPE + POSTS

- NEW CONCRETE FOOTINGS 600MM DEPTH WITH 100MM SURROUNDS TO BASE AND SIDES WITH WATER BASED BITUMEN PAINT APPLIED TO TIMBER BELOW FINISHED SURFACE LEVEL. ALLOW TO ADJUST ROPE LENGTH AND REATTACH/FIX





CLIENT

050CT22

200CT22

260CT22

23N0V22

- |

- |



RELOCATED LOGS

SCALE 1:10 @A1

DEBARKED TIMBER LOG TO BE SPLINTER FREE, SANDED SMOOTH AND OILED AS PER SPECIFICATION. NO SHARP EDGES. 600MM MAX HEIGHT WHEN STACKED

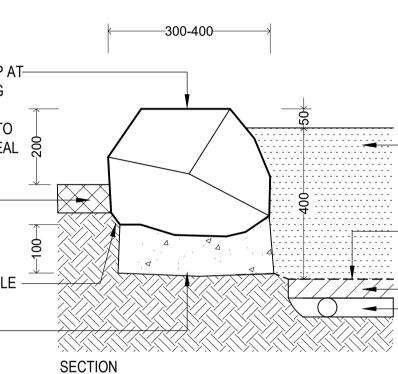
SURFACE TYPE VARIES. REFER TO PLAN

COMPACTED 150MM SUB-BASE TO NOT LESS THAN 95% MMDD DEPRESSION TO PROVIDE A SUPPORTING MOULD FOR LOG

METAL ROD DRIVEN INTO GROUND. ENSURE NO MOVEMENT OF LOG/S

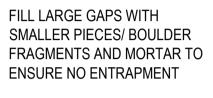


### **RELOCATED LOGS IMAGES**



- CLEAN WASHED 'BEACH' SAND -SUBMIT SAMPLE FOR APPROVAL FINISH 50MM BELOW TOP OF BOULDERS TO AVOID SPILLAGE - A14 BIDIM GEOFABRIC

- 50MM X 12MM Ø SCREENINGS - 50MM Ø AG LINE TO SW

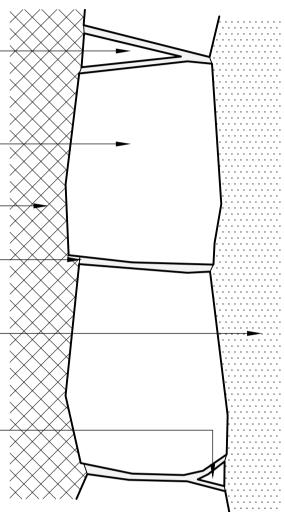


BOULDERS WITH A FLAT TOP AT A CONSISTENT LEVEL ALONG ENTIRE EDGE OF SAND PIT. MULCH AS SPECIFIED

MAX 20MM MORTAR JOINTS TO ADJOINING BOULDERS TO SEAL IN SAND. ENSURE NO LEAKS

CLEAN WASHED 'BEACH' SAND -SUBMIT SAMPLE FOR APPROVAL. FINISH 50MM BELOW TOP OF BOULDERS TO AVOID SPILLAGE

FILL LARGE GAPS WITH SMALLER PIECES/ BOULDER FRAGMENTS AND MORTAR TO ENSURE NO ENTRAPMENT



PLAN



Garden Bed



IAS Rubber

CONSULTANTS



Landscape Architect

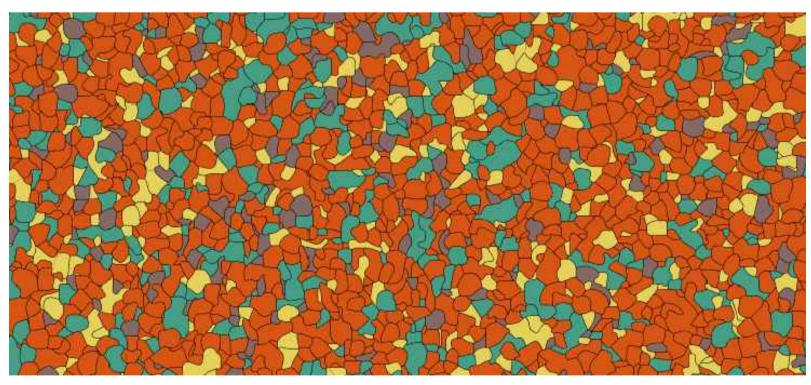
16 ROBE STREET

DEAKIN ACT 2600

p +61 2 6273 4661 e hhl@hhl.com.au

w www.hhl.com.au

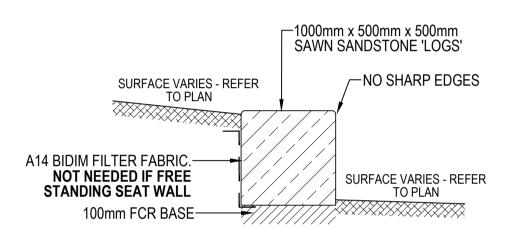
IAS Sand



**SUPPLIER:** ROSEHILL TPV 1 Parts RH 41 Bright Yellow (14%) 1 Parts RH 12 Dark Green (14%) 4 Parts RH 50 Orange (57%)

1 Parts RH33 Dark Brown (14%)





### SINGLE HEIGHT PLACED SANDSTONE 'LOG' SCALE 1:20 @A1

### RUBBER SOFTFALL - PROPOSED COLOUR MIX

SCALE @ A1	DATE	PROJECT
VARIES	NOV 2022	TUGGERANONG FORESHORE IMPROVEMENTS
	CLIENT	DRAWING TITLE
	MAJOR PROJECTS CANBERRA	PLAYGROUND - DETAILS, MATERIALS + FINISHES SCHEDULE
ADINESS	N JOB 21217	REV D DWG 506



**Picnic Table** 

**MODEL:** ARIA **Supplier**: Street furniture Australia



**Bike Racks** 



Accessible Transfer Bench



Sandstone Blocks

CONSTRUCTION DOCUMENTATONI FOR REVIEW

DESCRIPTION

FOR APPROVAL

DOCUMENT READINESS

DRAFT DA



F-06 Rubbish Bin



F-09

## Accessible Carousel

**Model**: FS159 **Supplier**: Forpark Australia



Climber Rope CLIMBING ROPE + POSTS RELOCATED FROM EXISTING SITE

F-19

MODEL: FS144 SUPPLIER: FORPARK AUSTRALIA

M-04

Timber Log

Swing



**Relocated Sandstone** Blocks



**Timber Stepper** 

050CT22

200CT22 270CT22 23NOV22

- |

-

CLIENT

DRAWN APPROVED DATE

NH

NH

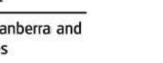
NH

DF,HJ

DF



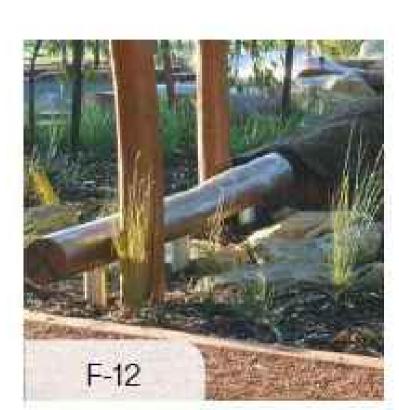




Transport Canberra and City Services







**Balance Challenge** 

**MODEL**: TIMBER BALANCE LOG **SUPPLIER**: FORPARK AUSTRALIA



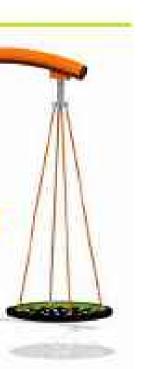
F-13 **Climbing** Tower

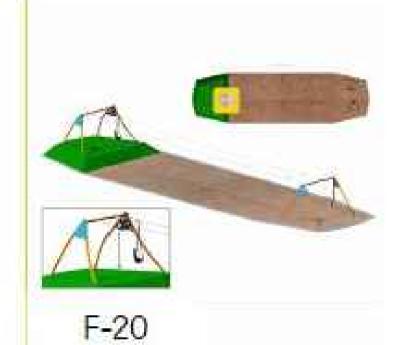
MODEL: ELV11-1000 SUPPLIER: FORPARK AUSTRALIA



Sand Digger

MODEL: 9300 EXCAVATOR SUPPLIER: MODUPLAY





Double Flying Fox **MODEL**: FS89 **Supplier**: Forpark Australia





 $\sim$ 

HARRIS H

**Model**: Cycla fixit bike repair station **Supplier**: Civiq



**EXISTING SEAT/S TO BE RELOCATED** 

BBS

Landscape Architect







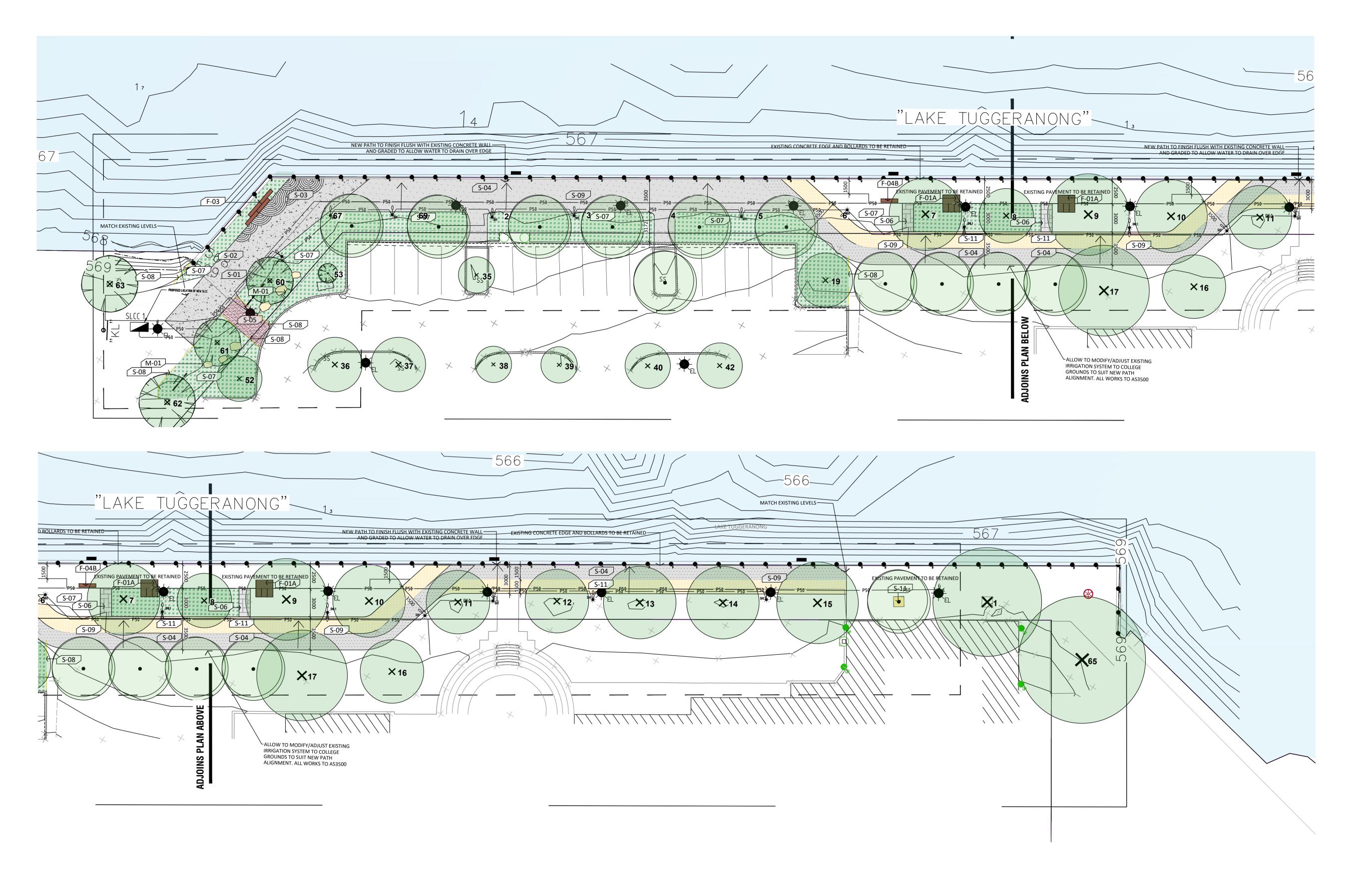
F-14B

## Sand Digger Equal

Access MODEL: 9400 EXCAVATOR EQUAL ACCESS SUPPLIER: MODUPLAY



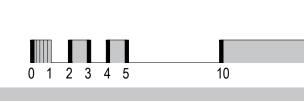
SCALE @ A1 DATE PROJECT NOV 2022 VARIES TUGGERANONG FORESHORE IMPROVEMENTS CLIENT DRAWING TITLE MAJOR PROJECTS CANBERRA PLAYGROUND - DETAILS, MATERIALS + FINISHES SCHEDULE <sub>ЈОВ</sub> 21217 REV



REV.	DESCRIPTION	DRAWN	APPROVED	DATE	CLIENT	LEAD CONSULTANT
А	FOR APPROVAL	DF	NH	050CT22		
В	FOR APPROVAL	HJ	NH	200CT22		
С	DRAFT DR	DF	NH	270CT22		
D	DRAFT DR	HJ	NH	03N0V22	Government	<b>FLACE</b>
E	DOCUMENT READINESS	DF	NH	23N0V22		
-	-	-	-	-	Transport Canberra and	
-	-	-	-	-	City Services	
-	-	-	-	-		LAD
I -	-	-	-	-		







Harris Hobbs Landscapes acknowledges the Ngunnawal people, the traditional custodians of the land on which we live, work, rest and play.

STATUS DOCUMENT RE

### LANDSCAPE LEGEND

SITE BOUNDARY EXTENT OF WORKS

MISCELLANOUS

M-01 SANDSTONE BLOCKS

### SURFACE FINISHES

	S-01 INSITU CONCRETE PAVING
<u>ia</u>	S-03
	S-04
	ASPHALT CONCRETE
	COMPACTED GRAVEL
******	BRICK PAVING TO MATCH EXISTING
	GARDEN BED
	STEEL EDGE
	S-09 LINE MARKING
	S-11 FLEXIBLE POROUS PAVING
, , , , , , , , , , , , , , , , , , , ,	S-20 GRASS
FURNITI	IRE ELEMENTS

### FURNITURE ELEMENTS

F-01A LINEA PLATFORM BENCH (BACK REST)
F-03 CUSTOM SEAT WITH RECLAIMED TIMBER
F-04A EXISTING REUSED BENCH F-04B BENCH WITH RECLAIMED TIMBER

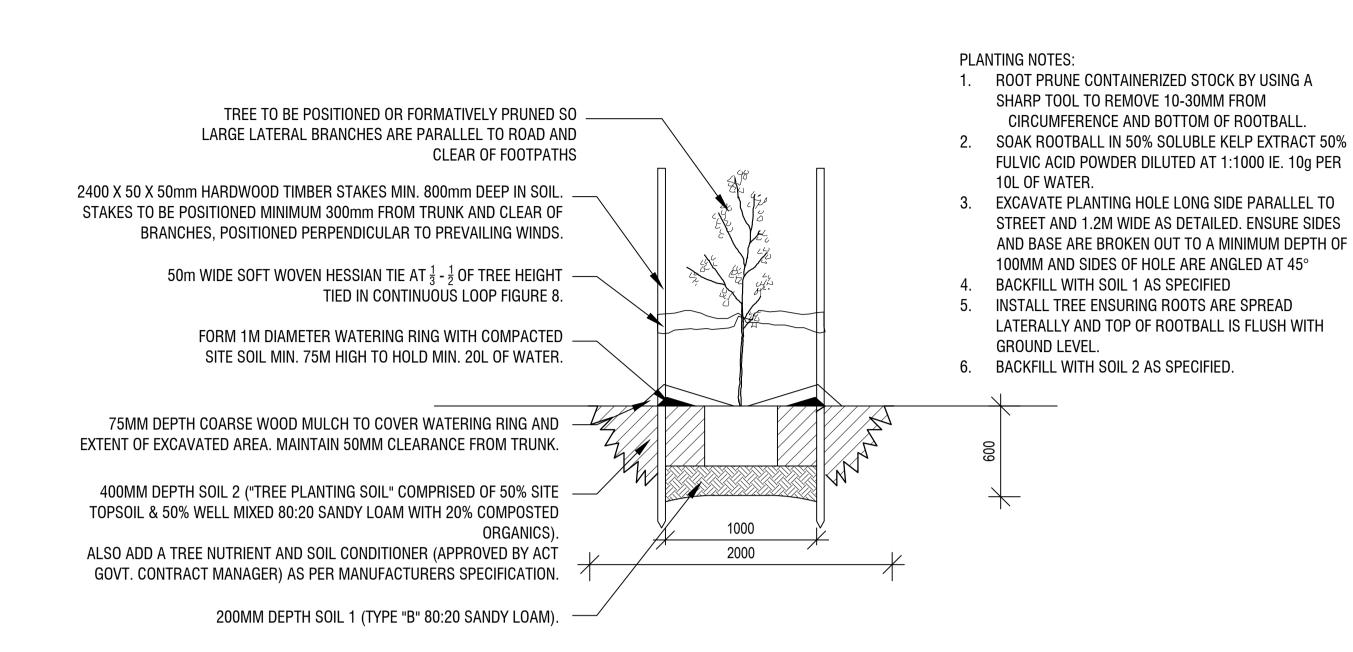
### PLANTING

$\frown$	
×	EXISTING TREE TO BE RETAINED
$\overline{ \cdot }$	PROPOSED TREE
$\square$	PROPOSED SHRUBS
	PROPOSED ACCENT PLANTING
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	PROPOSED GROUND COVER
IGHTIN	G



ELECTRICAL DRAWING

PROJECT	DATE	SCALE @ A1
TUGGERANONG FORESHORE IMPROVEMENTS	NOV 2022	1:200
DRAWING TITLE	CLIENT	I I I
COLLEGE WALK - SURFACES + GRADING PLAN	MAJOR PROJECTS CANBERRA	15 20m
E 602	№ .0в 21217	ADINESS



## TREE PLANTING DETAIL

1:25 @ A1

### **SURFACE FINISHES**



Insitu Concrete Paving



**Concrete Pattern** 



Ashphalt Concrete



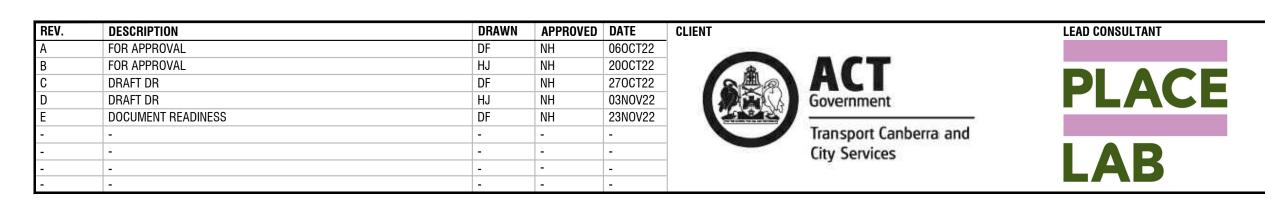
Line Marking

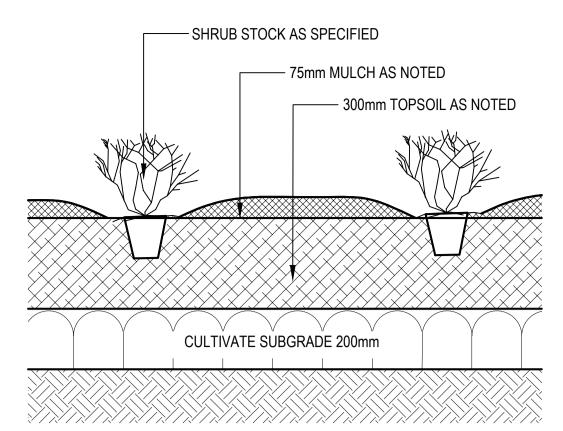


Flexible Porous Paving



Mulch





### **SHRUB PLANTING DETAIL**

1:25 @ A1

BACKFILL HOLE – PULL MULCH AWAY FROM **XXXX** STEMS OF PLANT NATURAL GROUND -100mm DEPTH MULCH HAND CULTIVATE 600mm Ø x 300mm DEEP ADD 10 LITRES OF TYPE 'S' SOIL MIX PER PLANT

**SPOT PLANTING DETAIL** 1:20 @ A1

240



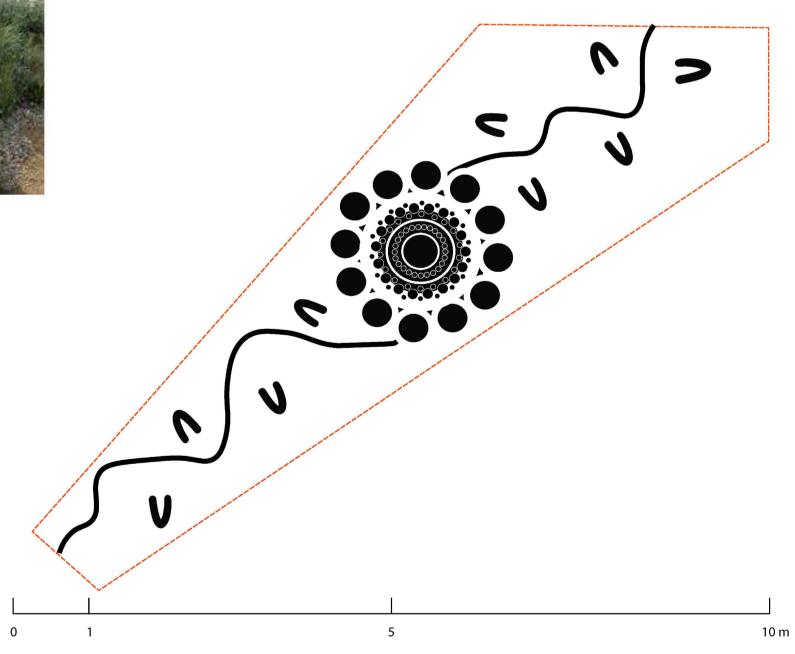
**Compacted Gravel** 



Brick Paving to match Existing



Garden Bed



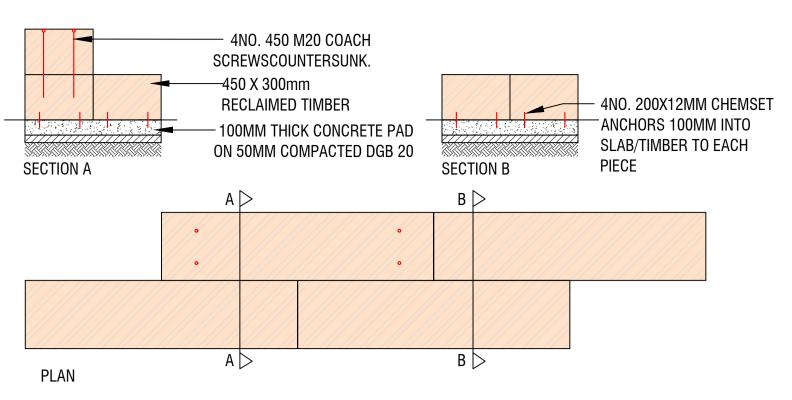
1:50 @ A1

CONSULTANTS

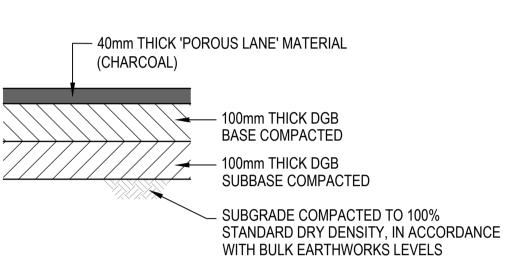




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### **CUSTOM SEAT WITH RECLAIMED TIMBER** 1:25 @ A1 - REFER TO SHEET 602 FOR LOCATION



## **PAVEMENT DETAIL (POROUS LANE)**

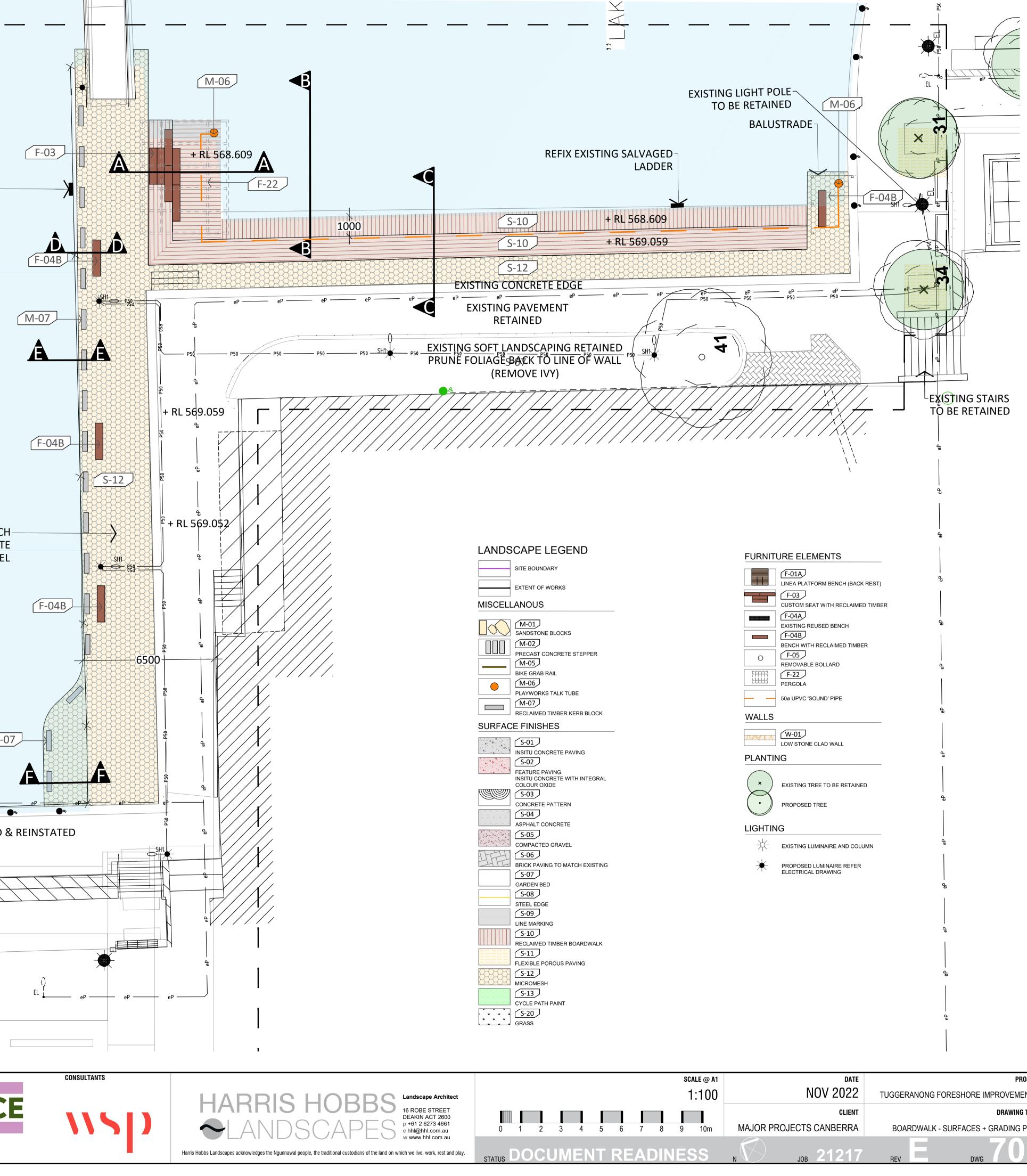
1:10 @ A1

## **INDICATIVE ARTWORK - CONCRETE PATTERN (CODE S-03)**

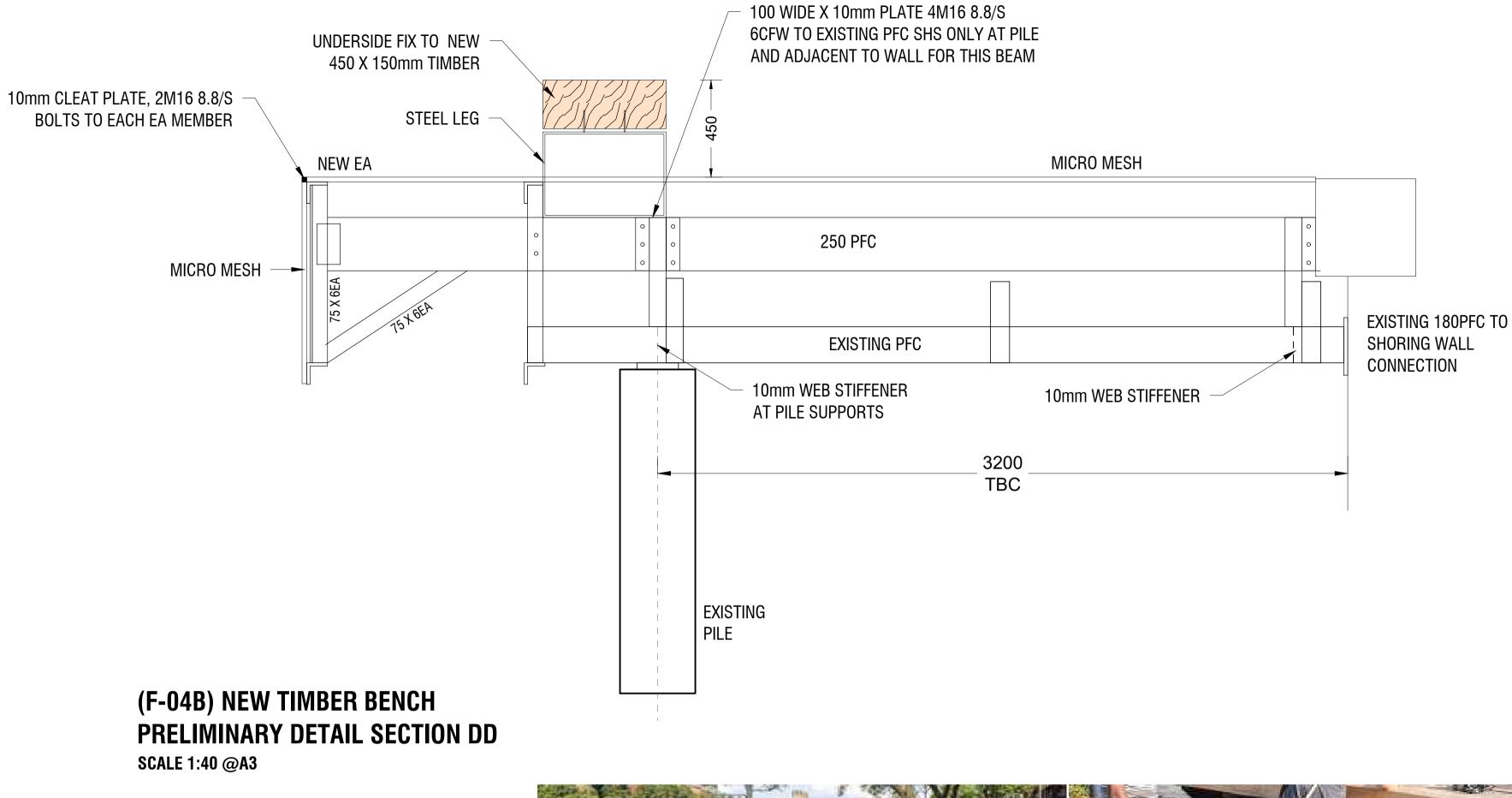
## WATERBLAST CONCRETE: DIGITAL FILE TO BE SUPPLIED

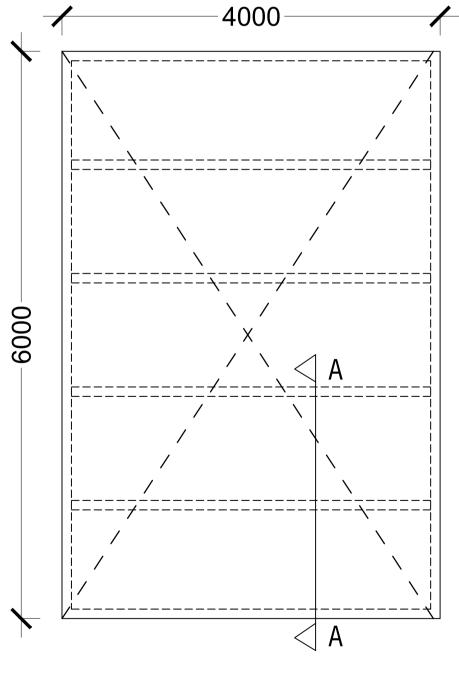
SCALE @ A1	DATE	PROJECT
VARIES	NOV 2022	TUGGERANONG FORESHORE IMPROVEMENTS
	CLIENT	DRAWING TITLE
	MAJOR PROJECTS CANBERRA	COLLEGE WALK - DETAILS, MATERIALS + FINISHES SCHEDULE
ADINESS	<sub>N</sub> <b>308</b> 21217	REV E 604

<image/>	cement		KE TUGGERANONG'	REFIX EXISTING SALVA	GED DER                 
LAKE TUGGERANO			"'LAK		
				EXISTI	CK TO MATCH NG CONCRET PAVING LEVE
R	ELOCATE I	EXISTING SIGN			M-(
EL eP eP eP eP eP	eP	ePeP -	eP eP	—————————————————————————————————————	ePeP
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REV.DESCRIPTIONAFOR APPROVALBFOR APPROVALCDRAFT DRDDRAFT DR	DRAWNADF, HJNIHJNIHJNIHJNI	H 050CT22 H 200CT22 H 270CT22			AD CONSULTANT
E     DOCUMENT READINESS       -     -       -     -       -     -       -     -	DF NI   			ort Canberra and	.AB



SCALE @ A1	DATE	PROJECT
1:100	NOV 2022	TUGGERANONG FORESHORE IMPROVEMENTS
	CLIENT	DRAWING TITLE
8 9 10m	MAJOR PROJECTS CANBERRA	BOARDWALK - SURFACES + GRADING PLAN
DINESS	N JOB 21217	REV E DWG 702

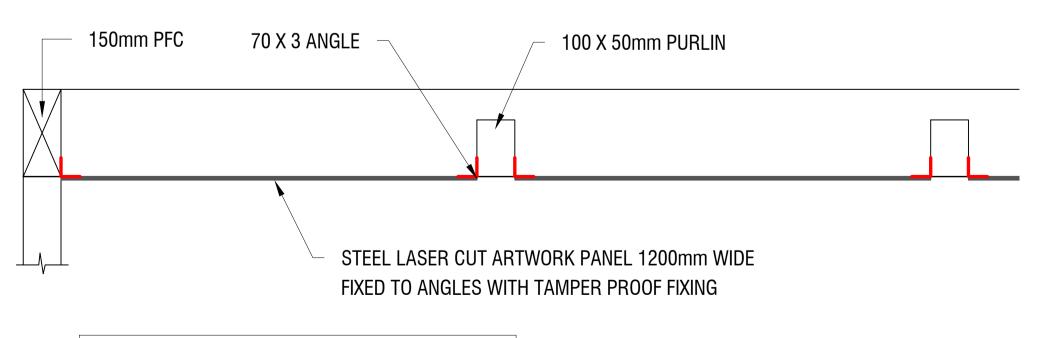




**DETAIL OF PERGOLA** SCALE 1:50 @A3



**NEW TIMBER BENCH - INDICATIVE IMAGES** 



REFER STRUCTURAL DRAWINGS FOR MEMBER SIZES

**SECTION AA OF PERGOLA / ARTWORK FIXING DETAIL** SCALE 1:20 @A3



(M-07) CANTILEVER BOARD WALK EDGE PRELIMINARY DETAIL SECTION FF SCALE 1:20 @A3

FIX TO EDGE BEAM TO

STRUCTURAL DETAIL

SCALE 1:40 @A3

MICRO MESH

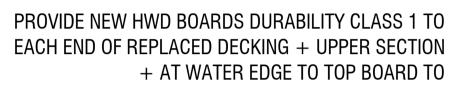
TOP BOARD TO LAP OVER MICRO

SCALE 1:40 @A3

MESH+ 5mm OVER HANG



110



1800 X 150 X 150 M16 BOLT THROUGH JOIST DURABILITY GRADE 1 HWD BELOW MICRO MESH

(M-07) BOARD WALK EDGE PRELIMINARY DETAIL SECTION EE

1800 X 150 X 150 DURABILITY

M16 BOLT THROUGH JOIST BELOW

GRADE 1 HWD

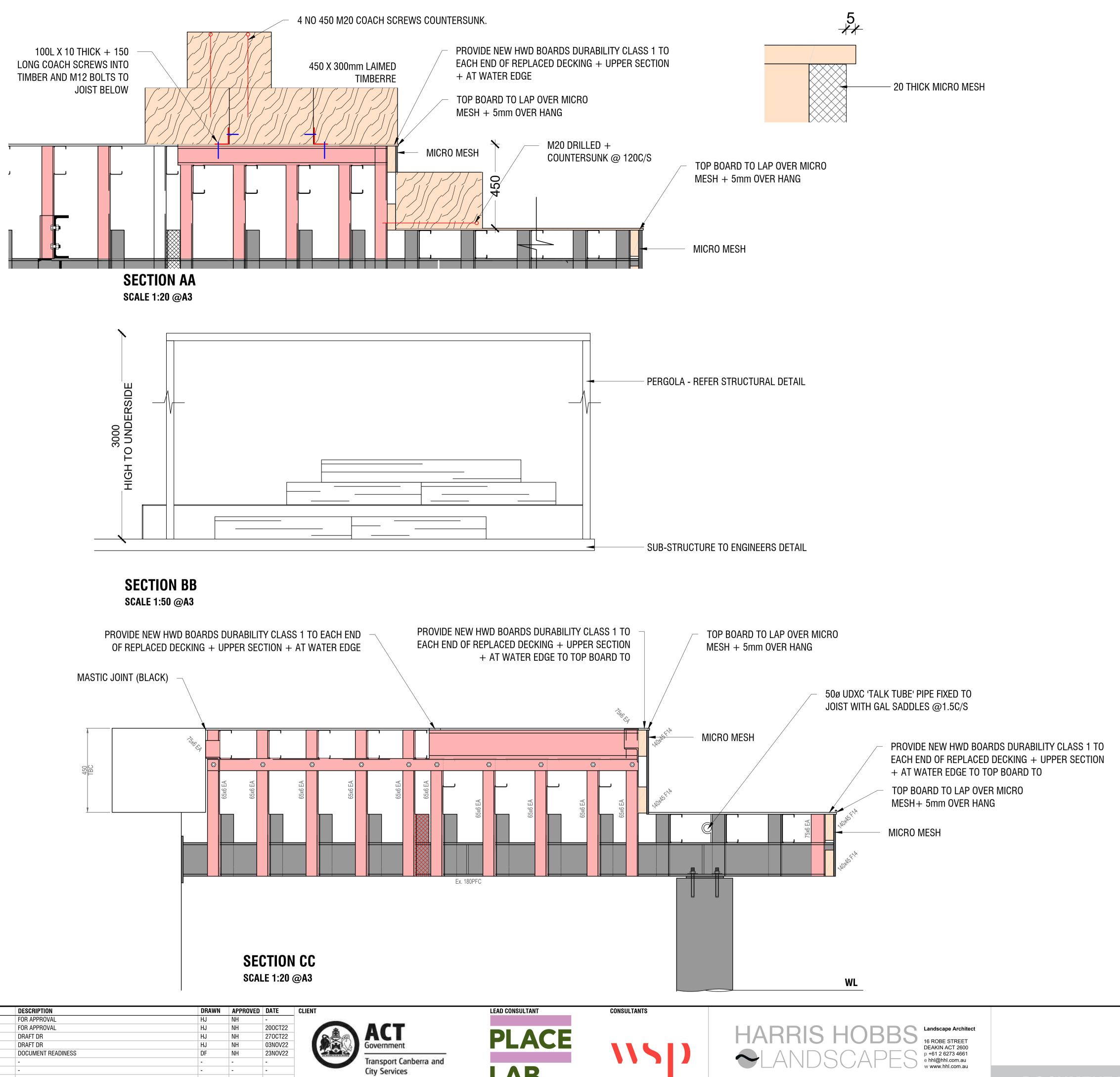
3mm C.F.W. ALL WELDS

100 X 10 PLATE ALL ASSEMBLY HOT DIPPED GALVANISED BOLLARDS @89MM SPACING

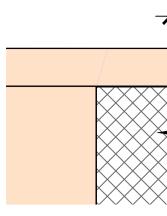
MICRO MESH

## **DETAIL OF BALUSTRADE**

scale@a1 AS SHOWN	date NOV 2022	PROJECT TUGGERANONG FORESHORE IMPROVEMENTS
	CLIENT	DRAWING TITLE
	MAJOR PROJECTS CANBERRA	BOARDWALK - DETAILS, MATERIALS + FINISHES SCHEDULE
DINESS	<sub>N</sub> <b>30B</b> 21217	REV E 703



REV.	DESCRIPTION	DRAWN	APPROVED	DATE	CLIENT	LEAD CONSULTANT
А	FOR APPROVAL	HJ	NH	-		
В	FOR APPROVAL	HJ	NH	200CT22		
С	DRAFT DR	HJ	NH	270CT22		
D	DRAFT DR	HJ	NH	03NOV22	Government	
E	DOCUMENT READINESS	DF	NH	23N0V22		
-	·	-	-	-	Transport Canberra and	
-	-	-	-	-	City Services	
-	-	-	-	-		LAD
-	-	-	-	-		



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## SURFACE FINISHES

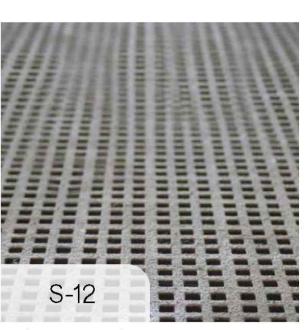


Brick Paving to match Existing



Line Marking

## MISCELLANEOUS



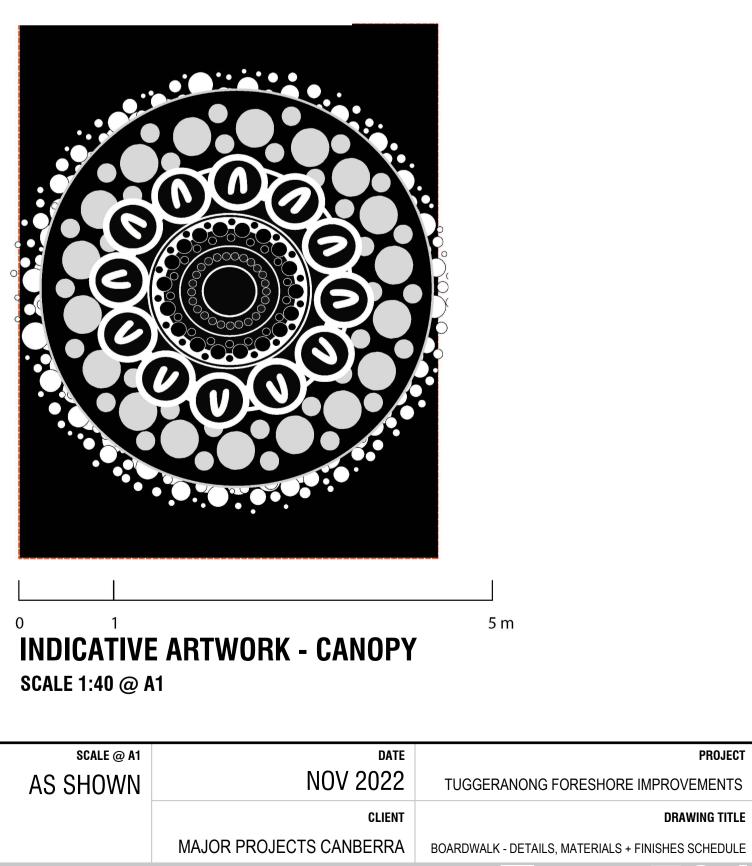
Micromesh



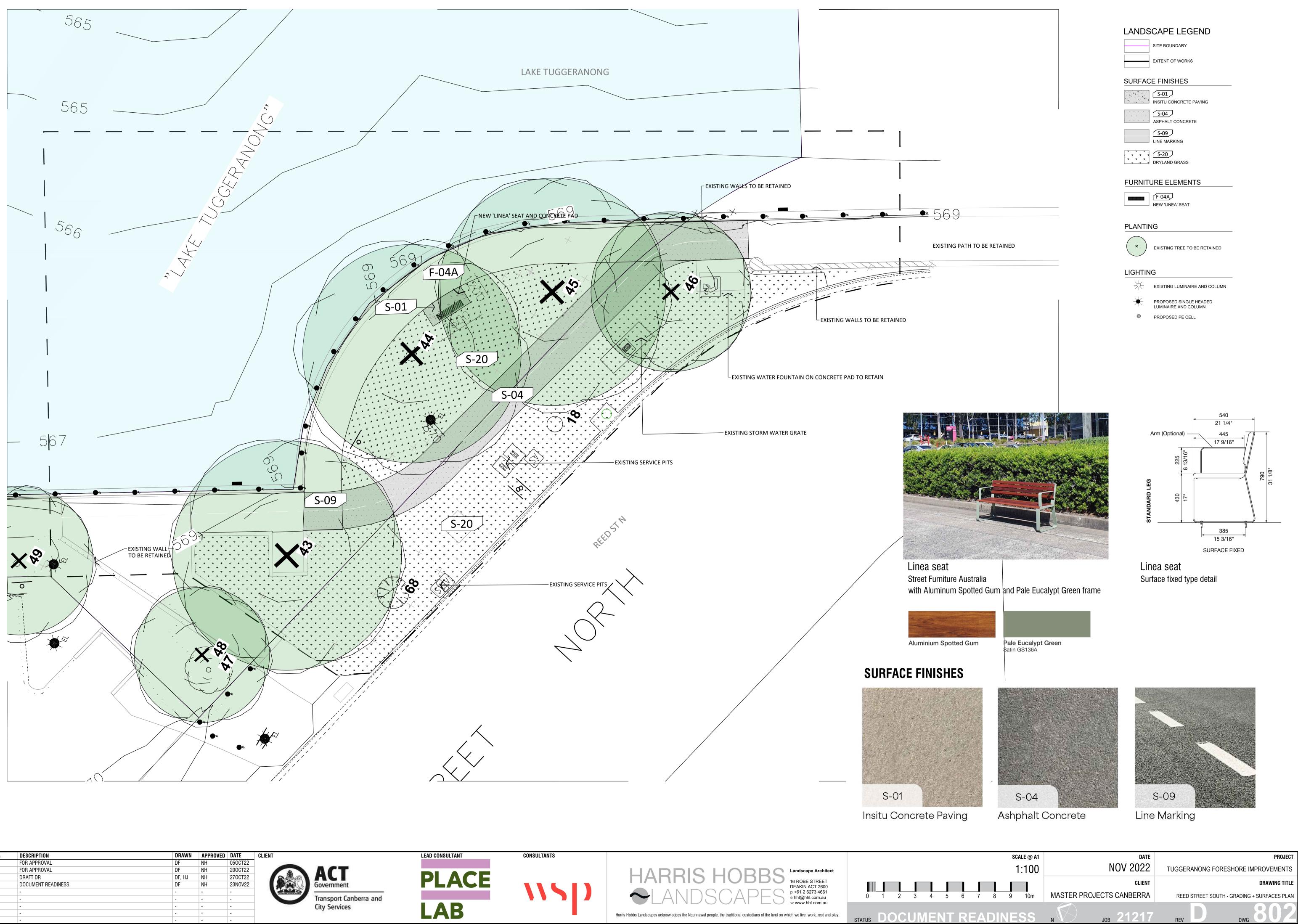
**Reclaimed Timber** Boardwalk



Playworks Talk Tube



<sub>ЈОВ</sub> 21217 **STATUS DOCUMENT READINESS** REV



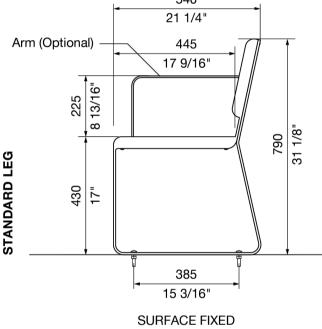
REV.	DESCRIPTION	DRAWN	APPROVED	DATE	CLIENT	LEAD CONSULTANT
А	FOR APPROVAL	DF	NH	050CT22		
В	FOR APPROVAL	DF	NH	200CT22		
С	DRAFT DR	DF, HJ	NH	270CT22		
D	DOCUMENT READINESS	DF	NH	23N0V22	Government	
-	-	-	-	-		
-	-	-	-	-	Transport Canberra and	
-	-	-	-	-	Transport Canberra and City Services	
-	-	-	-	-		LAD
-	-	-	-	-		

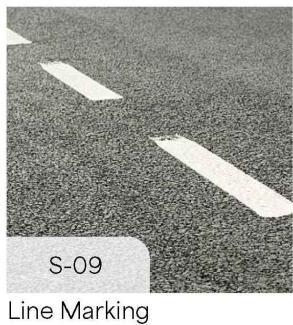


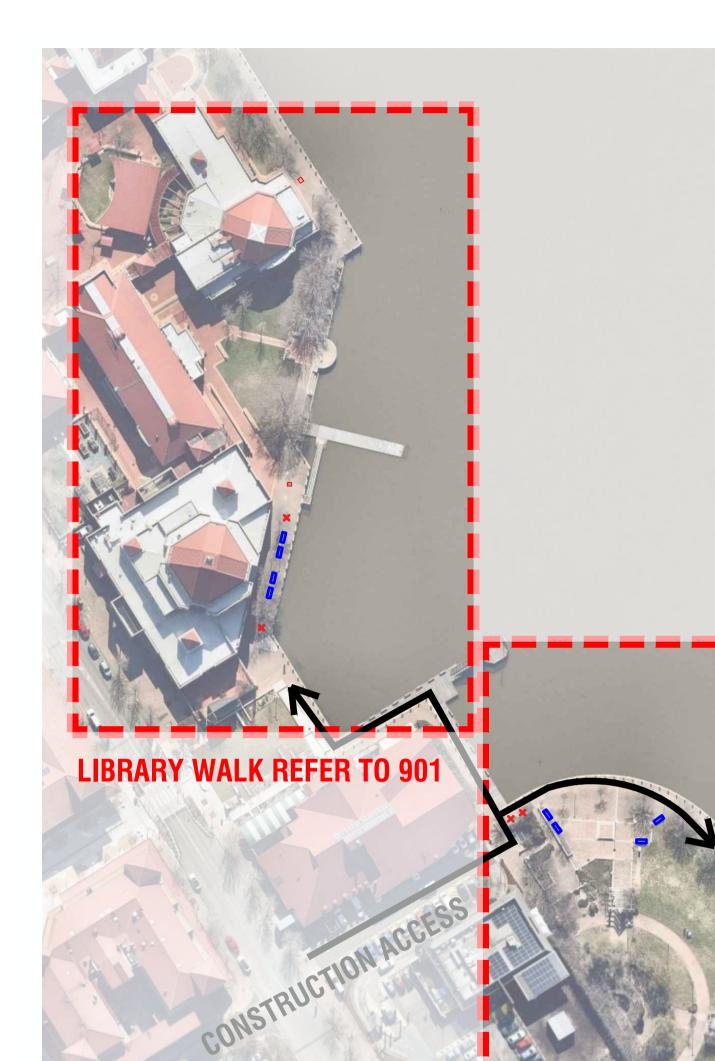
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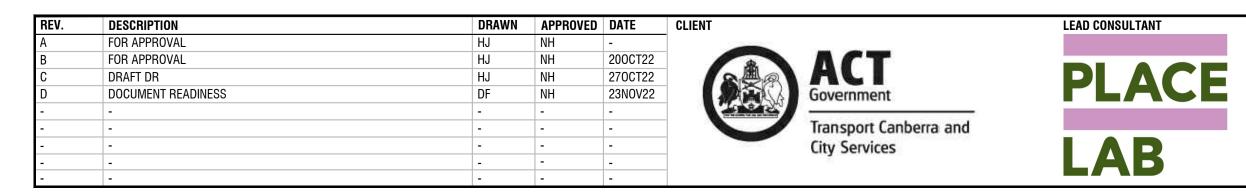












# **TUGGERANONG FORESHORE IMPROVEMENTS MISCELLANEOUS FURNITURE REPLACEMENT**

### DRAWING LIST

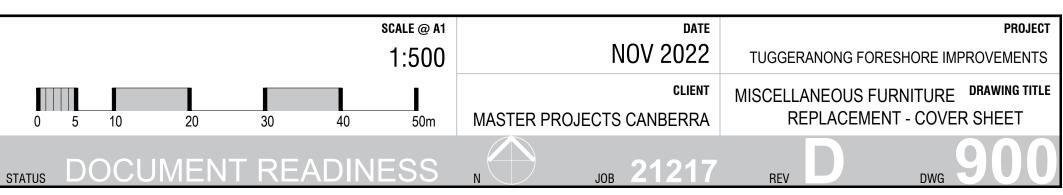
DWG NO.	TITLE
900	COVER SHEET
901	LIBRARY WALK
902	ARTS CENTRE \



Linea seat Street Furniture Australia with Aluminum Spotted Gum and Pale Eucalypt Green frame



Supply + install twin bin surround Surface fix to new concrete slab 50mm wider all round x 100mm deep to 25 MPa





**ARTS CENTRE WALK REFER TO 902** 

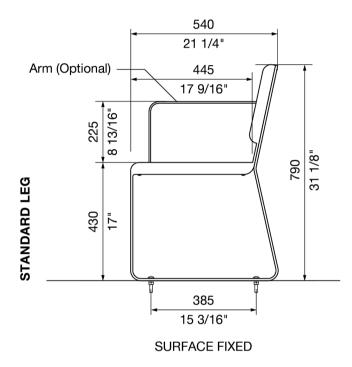


Harris Hobbs Landscapes acknowledges the Ngunnawal people, the traditional custodians of the land on which we live, work, rest and play.

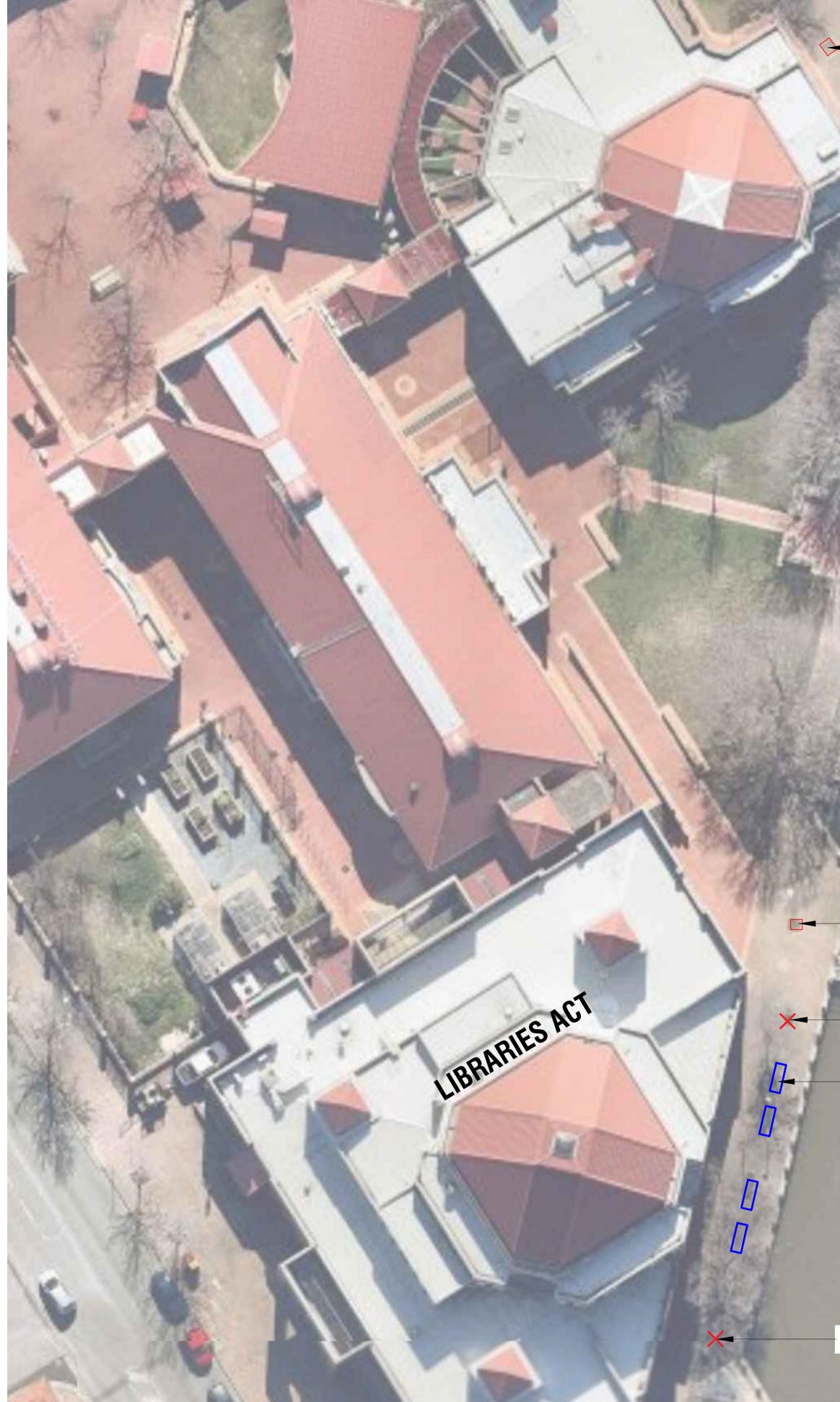
# E WALK







Linea seat Surface fixed type detail



REV.	DESCRIPTION	DRAWN	APPROVED	DATE	CLIENT	LEAD CONSULTA
А	FOR APPROVAL	HJ	NH	-		
В	FOR APPROVAL	HJ	NH	200CT22		
С	DRAFT DR	HJ	NH	270CT22		
D	DOCUMENT READINESS	DF	NH	23N0V22	Government	
-	-	-	-	-		
-	-	-	-	-	Transport Canberra and	
-	-	-	-	-	City Services	
-	-	-	-	-		
-	-	-	-	-		

FILL IN FORMER TREE HOLE WITH STOCKPILED PAVERS

FILL IN FORMER TREE HOLE WITH STOCKPILED PAVERS

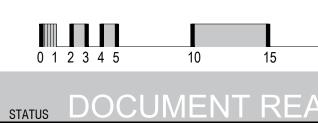
REMOVE BIN SURROUND + REPLACE WITH NEW TWIN BINS: WASTE+RECYCLING

REMOVE 4 SEATS AND REPLACE WITH 4 SEATS LOCATED IN LINE OF EXISTING TREES

REMOVE BIN SURROUND + REPLACE WITH NEW TWIN BINS: WASTE+RECYCLING







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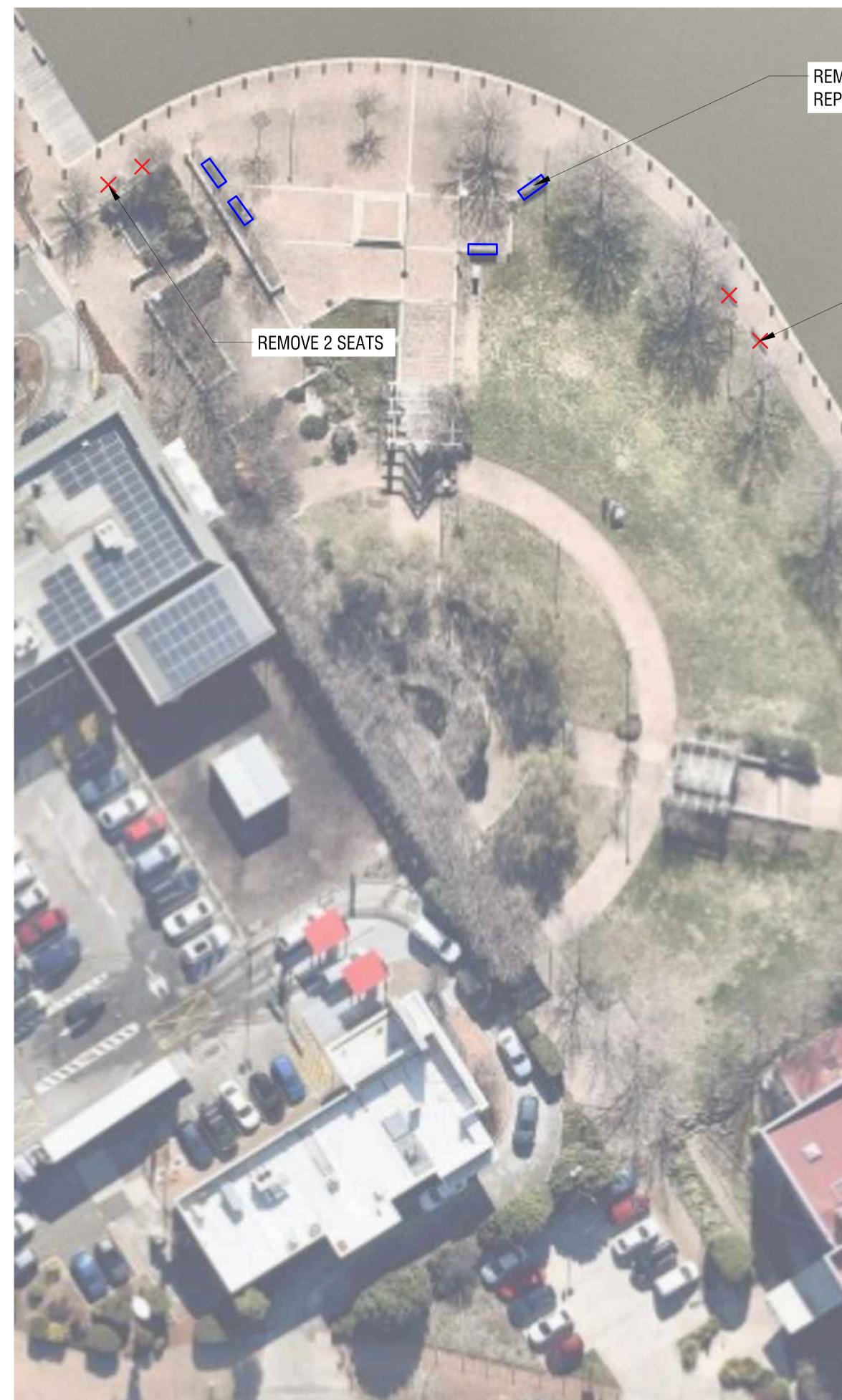
## LEGEND



REMOVE AND REPLACE EXISTING BINS

REMOVE AND REPLACE EXISTING SEATS/BENCHES WITH NEW SEAT

SCALE @ A	A1 DATE	PROJECT
1:250	NOV 2022	TUGGERANONG FORESHORE IMPROVEMENTS
	CLIENT	MISCELLANEOUS FURNITURE DRAWING TITLE
20 25m	MASTER PROJECTS CANBERRA	REPLACEMENT - LIBRARY WALK
ADINESS	л Дов 21217	REV D DWG 901



REV.	DESCRIPTION	DRAWN	APPROVED	DATE	CLIENT	LEAD CONSULTANT
А	FOR APPROVAL	HJ	NH	-		
В	FOR APPROVAL	HJ	NH	200CT22		
С	DRAFT DR	HJ	NH	270CT22		
D	DOCUMENT READINESS	DF	NH	23N0V22	Government	
-	-	-	-	-	<u> </u>	
-	-	-	-	-	Transport	Canberra and
-	-	-	-	-	City Servic	es D
-	-	-	-	-		LAD
-	-	-	-	-		

REMOVE 4 SEATS AND REPLACE WITH 4 SEATS

REMOVE 2 BENCHES

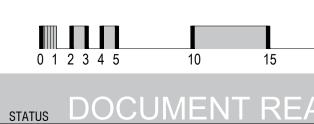
REMOVE 2 BENCHES

REMOVE 1 SEAT AND REPLACE WITH NEW SEAT



TUGGERANONG TUGGERANONG ARTS CENTRE





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## LEGEND



EXISTING SEATS/BENCHES PROPOSED FOR REMOVAL

REMOVE AND REPLACE EXISTING SEATS/BENCHES WITH NEW SEAT

_					
	PROJECT	DATE	A1	SCALE @ A1	
	TUGGERANONG FORESHORE IMPROVEMENTS	NOV 2022	0	1:250	
	MISCELLANEOUS FURNITURE DRAWING TITLE REPLACEMENT - ARTS CENTRE WALK	CLIENT OJECTS CANBERRA	MASTER	<b>2</b> 0 25m	
				20 2511	
	REV D DWG 902	<sub>ЈОВ</sub> 21217		ADINESS	Д

## **WAYFINDING STRATEGY**



## LEGEND

MAIN PATH

SECONDARY PATH



## **KEY LOCATOR SIGNS**

(KLS) COMPLIANT WITH MIS 22 SIGNAGE FOR URBAN PARKS AND OPEN SPACE





REV.	DESCRIPTION	DRAWN	APPROVED	DATE	CLIENT	LEAD CONSULTANT
D	DOCUMENT READINESS	HJ	NH	23N0V22		
-	-	-	-	-		
-	-	-	-	-		
-	-	-	-	-	Government	
-	-	-	-	-		
-	-	-	-	-	Transport Canberra and	
-	-	-	-	-	City Services	
-	-	-	-	-		LAD
-	-	-	-	-		

## **REASSURANCE SIGNS**

(RS) COMPLIANT WITH MIS 22 SIGNAGE FOR URBAN PARKS AND OPEN SPACE



CONSULTANTS

**\\\**|]



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STATUS DOCUMENT REA

PROJECT	DATE	SCALE @ A1
TUGGERANONG FORESHORE IMPROVEMENTS	NOV 2022	NTS
DRAWING TITLE	CLIENT	
WAYFINDING STRATEGY	MASTER PROJECTS CANBERRA	
REV D DWG 903	N Job 21217	DINESS

# TUGGERANONG TOILET UPGRADE

3

### DRAWING SET

1

NO.	TITLE
L000	COVER SHEET
L100	EXISTING SITE PLAN
L110	DEMOLITION PLAN
L200	GENERAL ARRANGMENT PLAN
L210	EXISTING TOILET UPGRADE PLAN
L211	PROPOSED TOILET PLAN
L900	CLADDING DETAILS
L901	CLADDING DETAILS

2

## MATERIAL SCHEDULE

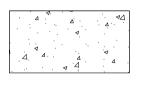
4



Sealer Laying Pattern Submissions

Acceptable Suppl Notes

### LEGEND

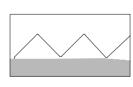


INSITU CONCRETE PAVING

S-01



S\_18 EPOXY FLOOR FINISH



M\_08 DECORATED PERFORATED METAL MESH



M\_09

STAINLESS STEEL TROUGH



PERTH STUDIO Level 1, 72 St Georges Tce, Perth WA, Australia, 6000

Studio 8, 14 Kendall Lane, Canberra ACT, Australia, 2601 T +61 8 9227 9313 E: ourplace@placelaboratory.com

W: www.placelaboratory.com

CANBERRA STUDIO





C:\Users\Louis\place laboratory\intranet - files\Projects\2169 tuggeranong foreshore design\04 drawings & reports\A-Site\CAD\\_Sheets\toilet drawing set\A000 COVER SHEET.dwg - Tue Dec 13 2022 - 5:20pm Louis

7

8

9

REDES	TIAL CONCRETE EXPOSED AGGREGATE
	In situ Pedestrian Concrete Exposed Aggregate
	Refer to drawings In situ concrete with exposed aggregate - Geostone™
	Hanson Imagecrete exposed (or approved equivalent)
	NA
	Final Selection based on sample panels
	Refer to Engineers details
	Refer to Engineers details
	2mm / 3mm (Small) exposed aggregate by shot blasting. (final selection based on sample panel)
	CCS Streetscape Sealer to manufacturer's technical specification
	Contractor to provide sample panels of paving layout (1x1m), finishes and colours for final selection by Principal and Superintendent's approval, as follow:
	1. Geostone Banksia, 7-10mm aggregate (TBC pending site sample)
olier	Holcim. T. 13 11 88 CCS - T.1800 077 744
	1. Refer to Structural documentation for sub-base and sub grade
	preparation. 2. Pour in dry weather and between the temperatures of 15 - 34 degrees Celsius.
	3. Apply sealants and any proprietary mechanical fixings in accordanc with the manufacturer's specification.

 All ramps, stair treads and nosings shall comply with table D2.14 of t BCA when tested in accordance with the Australian standard - slip resistance classification of new pedestrian surface materials - AS 4586 - 2013.The contractor to provide slip resistance tests to prove compliance with standards.

Application	Surface of	onditions		
	Dry	Wet		
Ramp steeper than 1:14	P4 or R11	P5 or R12		
Ramp steeper than 1:20 but not steeper than 1:14	P3 or R10	P4 or R11		
Tread or landing surface	P3 or R10	P4 or R11		
Nosing or landing edge strip	P3	P4		

### S\_18 EPOXY FLOOR FINISH

Description	Epoxy floor finish on toilets concrete floor
Application	Refer to drawings
Materials	Epoxy floor finish, refer to supplier's specification
Product	Epoxy floor finish, refer to supplier's specification
Dimension	Refer to drawings
Colour	Final Selection based on sample panels
Finish	Epoxy floor finish, refer to supplier's specification
Submissions	Contractor to provide sample panels of paving layout (1x1m), finishes and colours for final selection by Principal and Superintendent's approval.
Acceptable Supplier	Holcim. T. 13 11 88 CCS - T.1800 077 744
Notes	<ol> <li>Refer to Structural / supplier documentation for sub-base and sub grade preparation.</li> <li>Pour in dry weather and between the temperatures of 15 - 34 degrees Celsius.</li> <li>Apply sealants and any proprietary mechanical fixings in accordanc with the manufacturer's specification.</li> <li>All ramps, stair treads and nosings shall comply with table D2.14 of t BCA when tested in accordance with the Australian standard – slip resistance classification of new pedestrian surface materials – AS 4586 – 2013.The contractor to provide slip resistance tests to prove compliance with standards.</li> </ol>
	Application Surface conditions
	Dev

Application	Surface conditions					
	Dry	Wet				
Ramp steeper than 1:14	P4 or R11	P5 or R12				
Ramp steeper than 1:20 but not steeper than 1:14	P3 or R10	P4 or R11				
Tread or landing surface	P3 or R10	P4 or R11				
Nosing or landing edge strip	P3	P4				

**ACT** Government

M_08 DECORATIVE	METAL MESH
Description	Perforated metal mesh
Application	Refer to drawings
Materials	3mm aluminium
Dimension	Refer to drawings. Perforation aperture size of ability
Colour	Final Selection based on sample
Finish	Powder coated with anti-graffiti coating refer
Submissions	Contractor to provide shop drawings and san (1x1m), finishes and colours for final selection k Superintendent's approval.
Acceptable Supplier	METRIX GROUP Frazer Williams 0466 02497
Notes	<ol> <li>Fixing, refer to detail drawings and sup</li> <li>Ensure no sharp exposed edges are pr</li> </ol>

### M\_09 EXTERNAL TROUGH

Description	Commercial 316 grade through - work bencl waste pipework. External graded vandal proc
Application	Refer to drawings
Materials	316, 1.2mm Stainless Steel
Dimension	Refer to drawings. Bowl Size 400x400x300
Colour	NA
Finish	Fully welded and polished to no.4 grade sating specification
Submissions	Contractor to provide shop drawings of subs Principal and Superintendent's approval.
Acceptable Supplier	STODDART ww.stoddart.com.au
Notes	<ol> <li>Trough and bench substructure to be structure as required. Shop drawings</li> <li>Exposed drainage pipework to be ss a</li> </ol>

RE	EV	DATE	REVISION
Т	1	13/12/2022	ISSUE FOR TENDER

10

11

А

В

С

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F

G

e of 8mm or less for anti-climb

fer to supplier's specification ample panels of screen layout n by Principal and

75 upplier's specification oresent

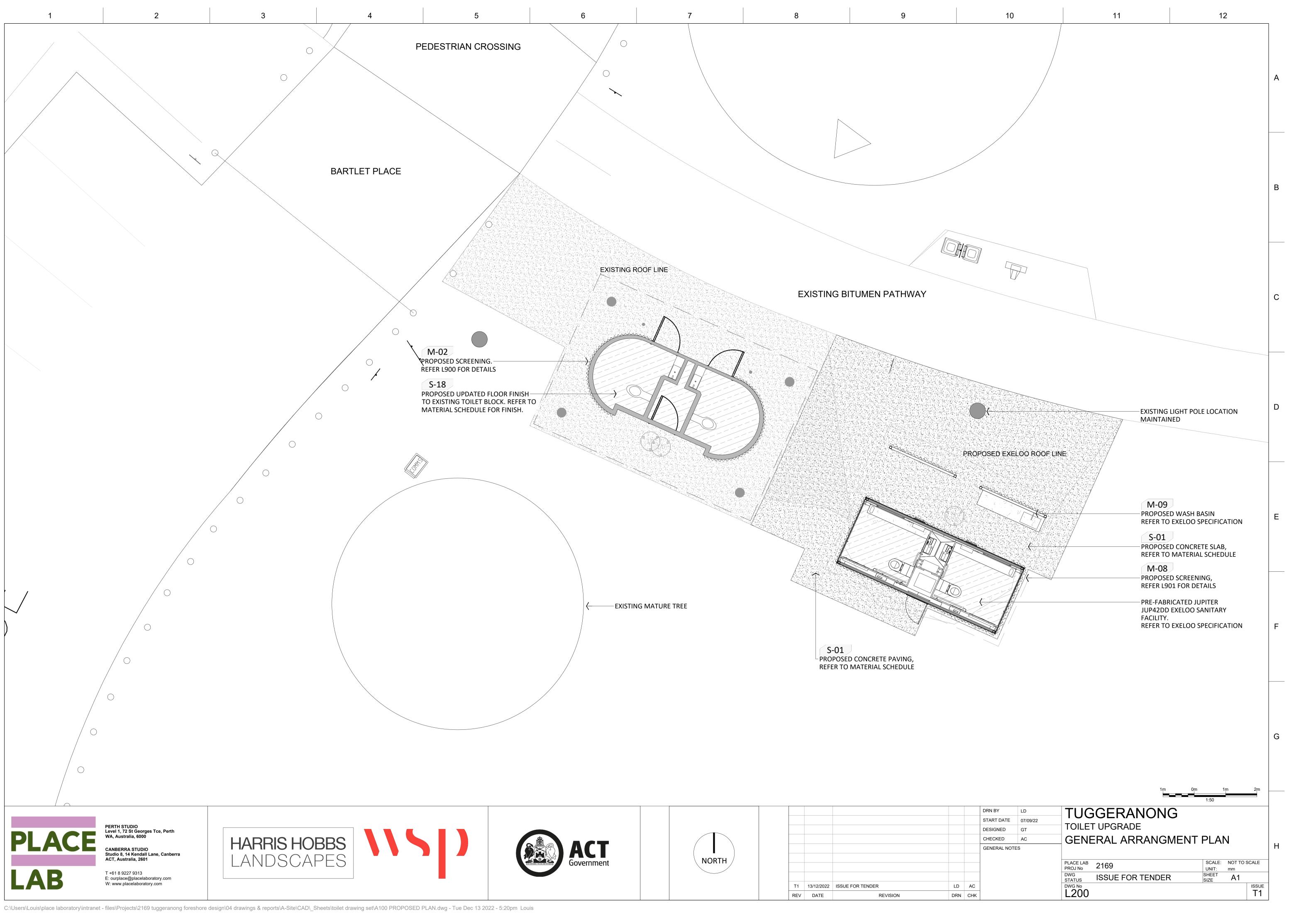
nch, 1 bowl, tap hole, SS plug and oof push button hose tap.

tin finish. Refer to supplier's

bstructure and mixing method f

be directly fix to adjacent colum and vandal proof

TUGGERANONG DRN BY LD START DATE 07/09/22 TOILET UPGRADE DESIGNED GT COVER SHEET CHECKED AC Н GENERAL NOTES PLACE LAB PROJ No 2169 SCALE: NTS UNIT: SHEET SIZE mm DWG STATUS **ISSUE FOR TENDER** A1 ISSUE LD AC DWG No L000 DRN CHK



ACT Government		NORTH		T1	13/12/2022 DATE	ISSUE FOR TENDER REVISION	LD	
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