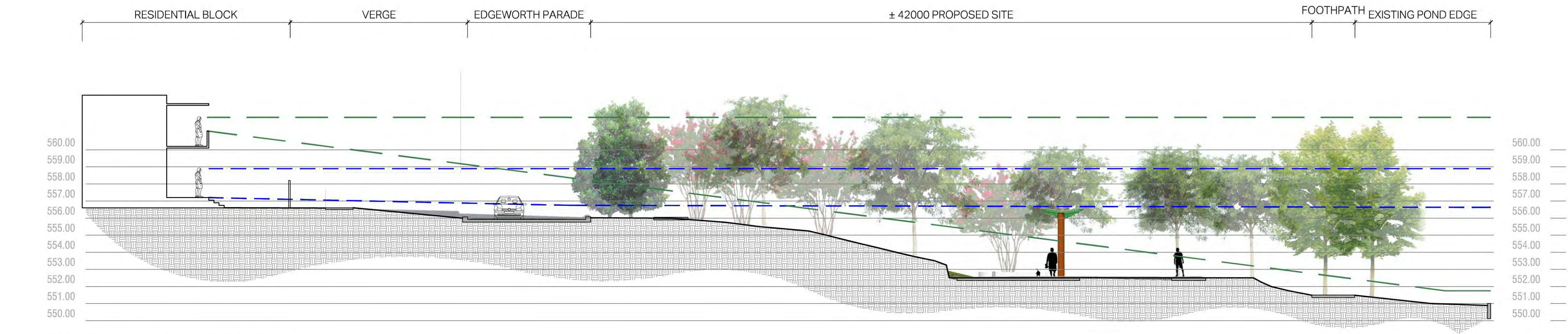
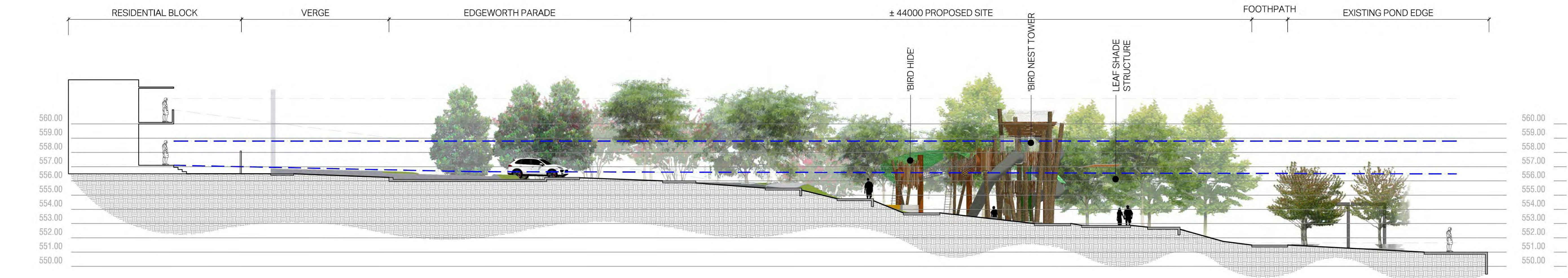
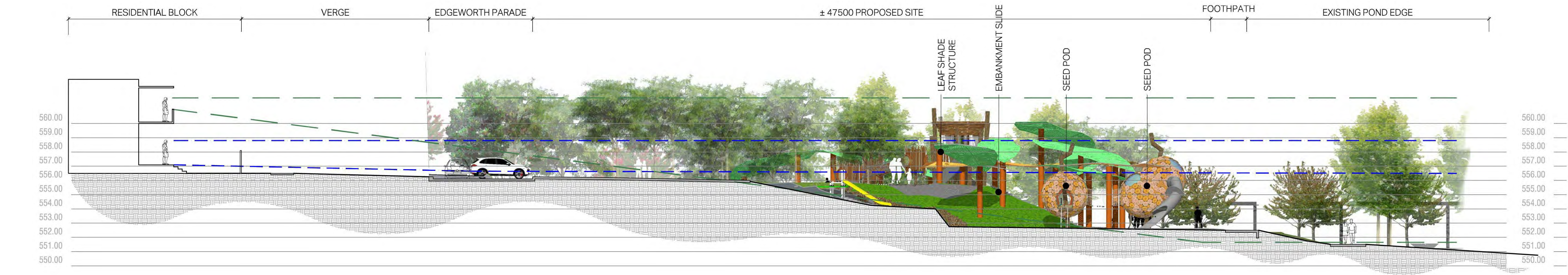




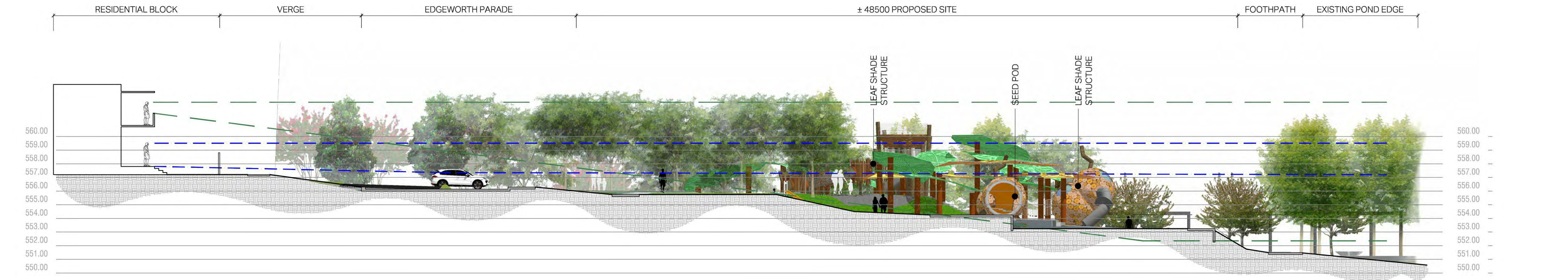
1 SECTION: RESIDENTS VIEW TO POND B
SCALE: 1:150@A1, 1:300 @ A3



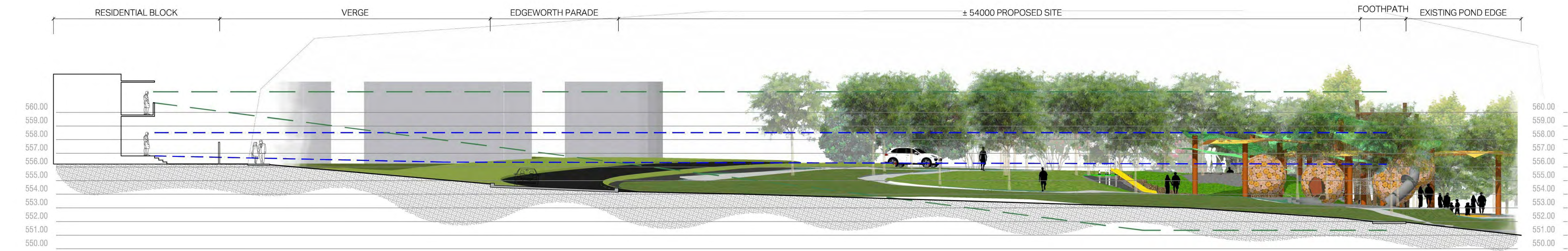
2 SECTION: RESIDENTS VIEW TO POND B
SCALE: 1:150@A1, 1:300 @ A3



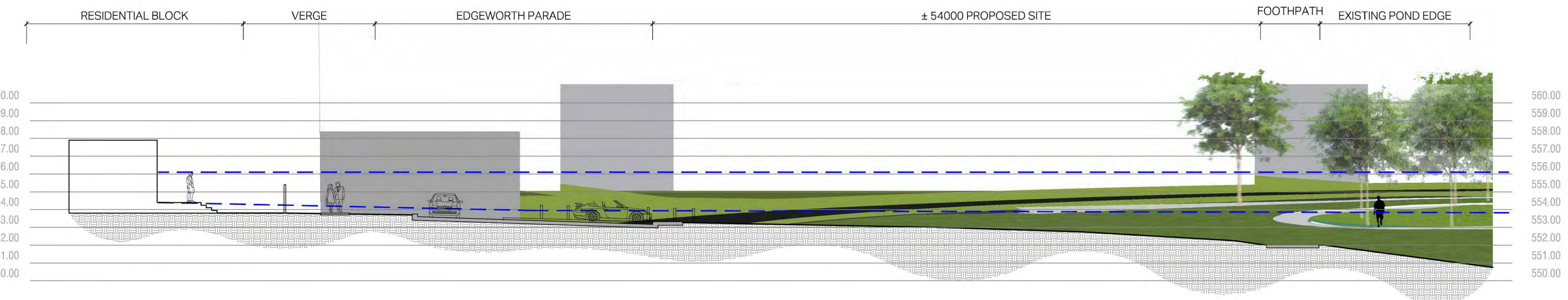
3 SECTION: RESIDENTS VIEW TO POND B
SCALE: 1:150@A1, 1:300 @ A3



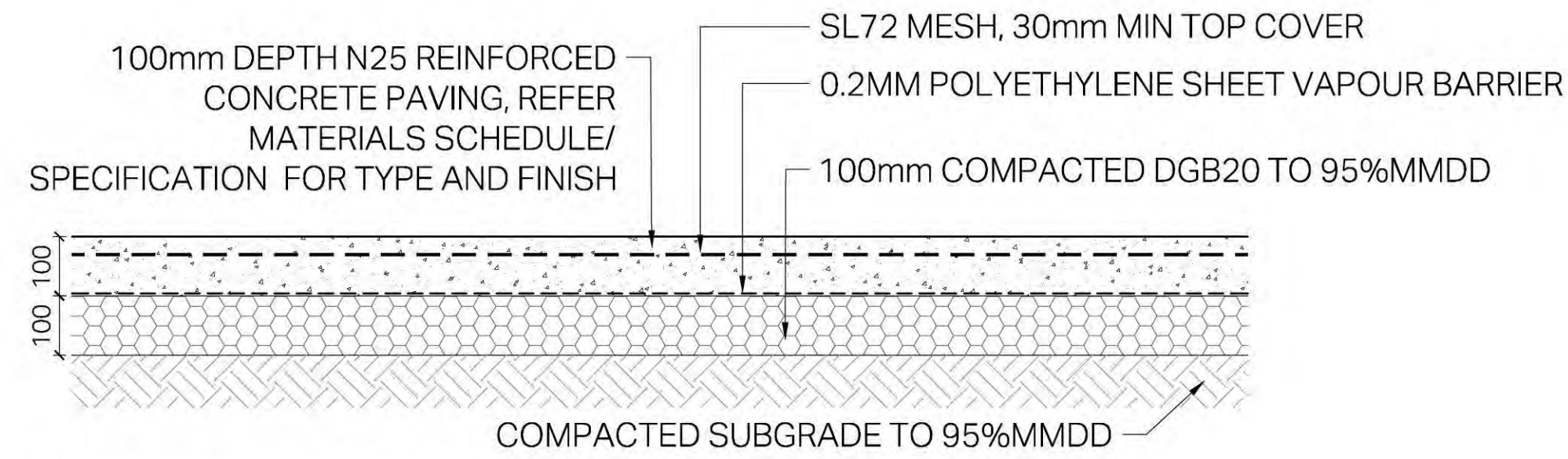
1 SECTION: RESIDENTS VIEW TO POND B
SCALE: 1:150@A1, 1:300 @ A3



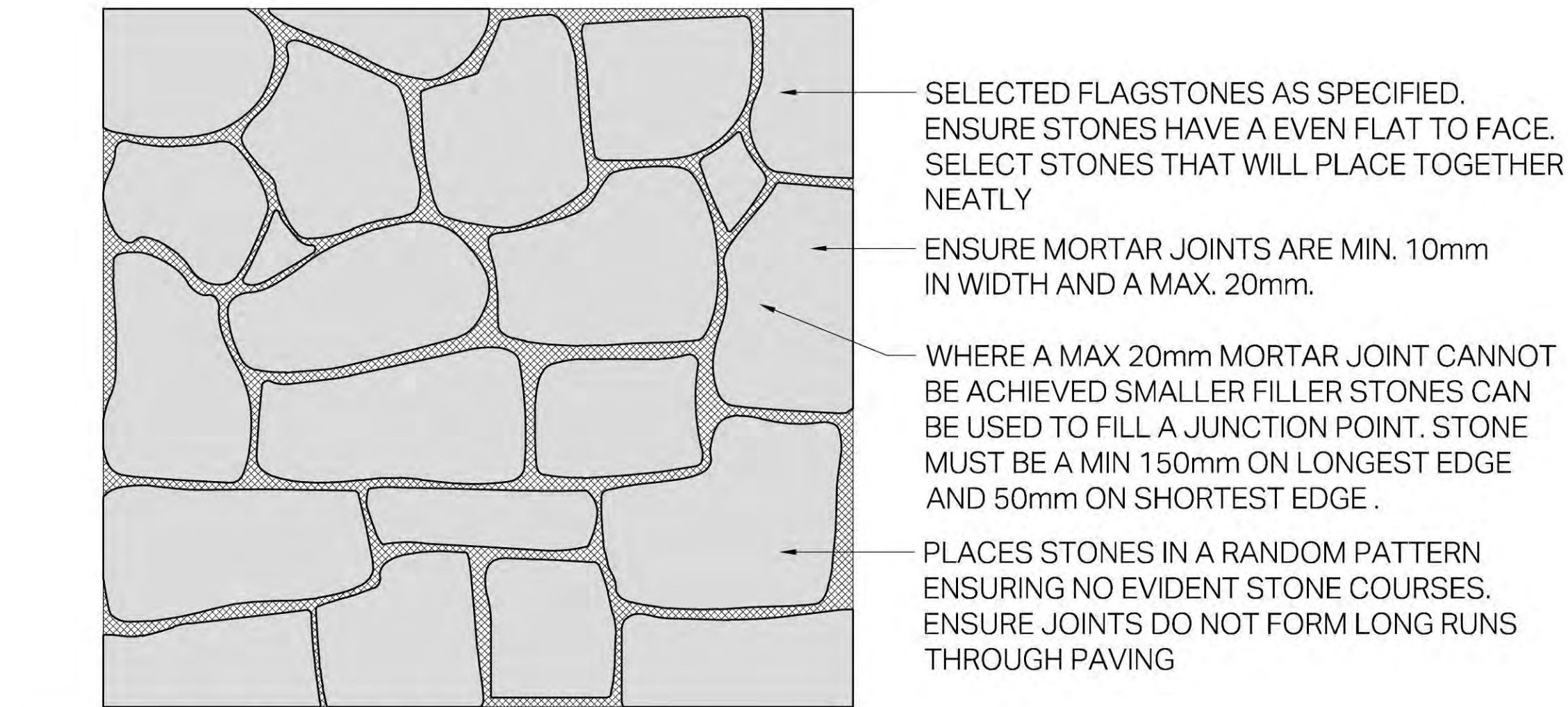
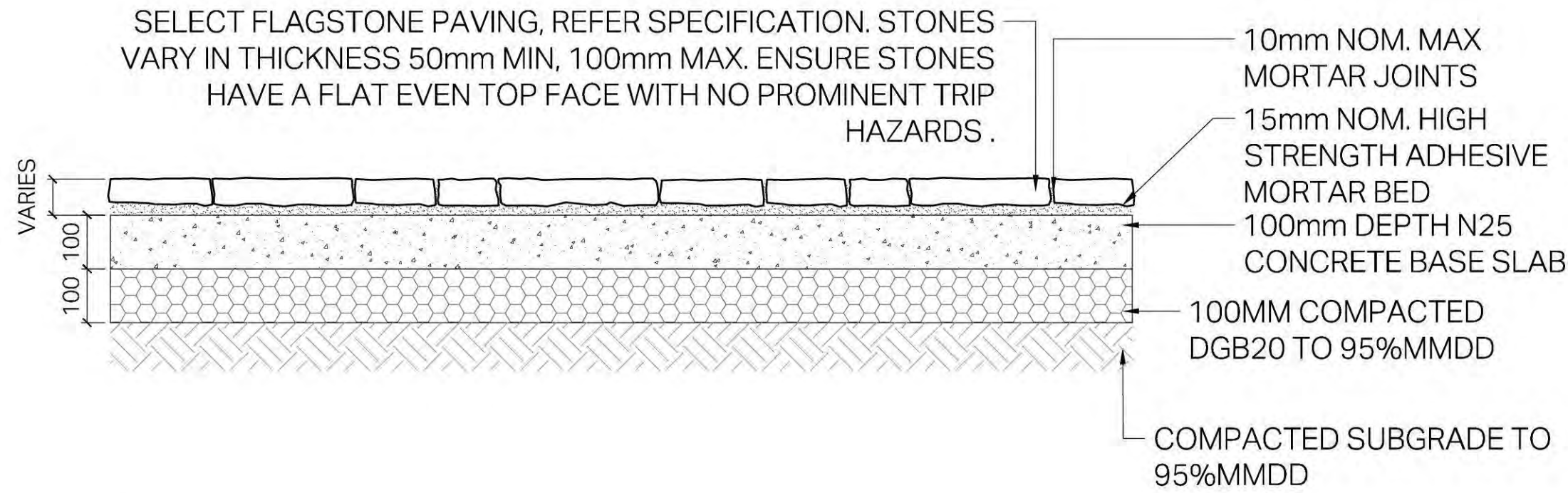
2 SECTION: RESIDENTS VIEW TO POND B
SCALE: 1:150@A1, 1:300 @ A3



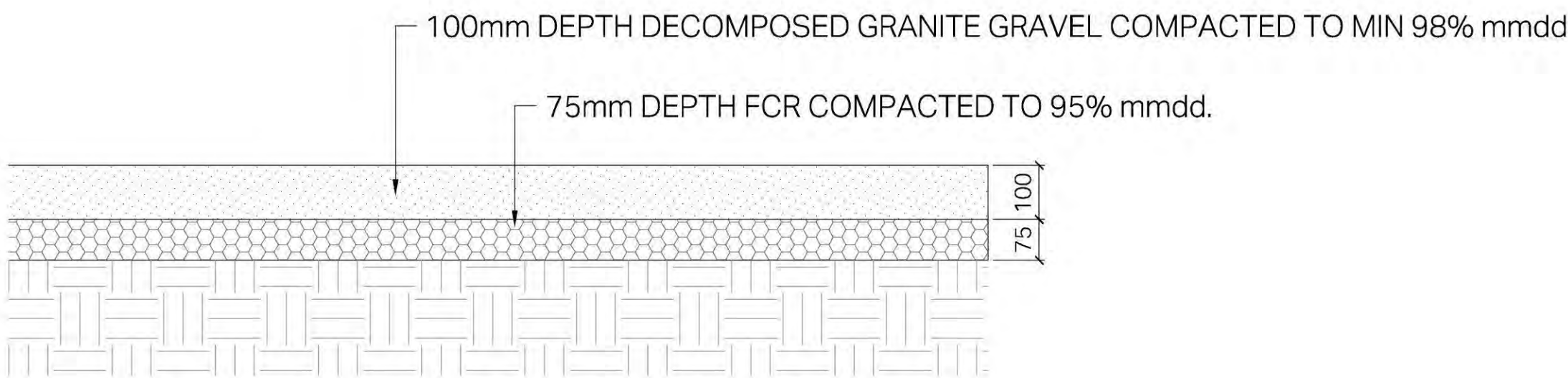
3 SECTION: RESIDENTS VIEW TO POND B
SCALE: 1:150@A1, 1:300 @ A3



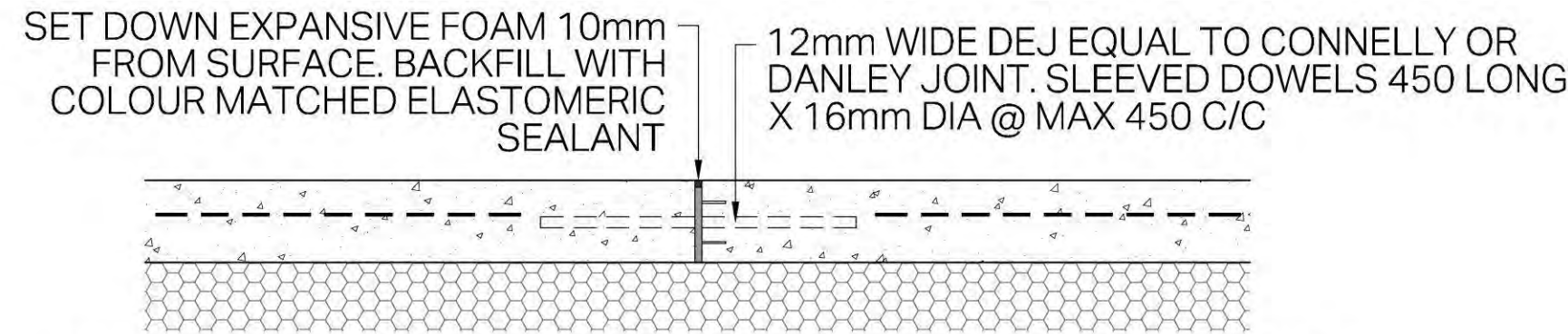
1 DETAIL: PAVING TYPE 1/2 - CONCRETE PAVING (P1/P2)
SCALE: 1:10@A1 - 1:20@A3



2 DETAIL: PAVING TYPE 3 - STONE PAVING (P3)
SCALE: 1:10@A1 - 1:20@A3

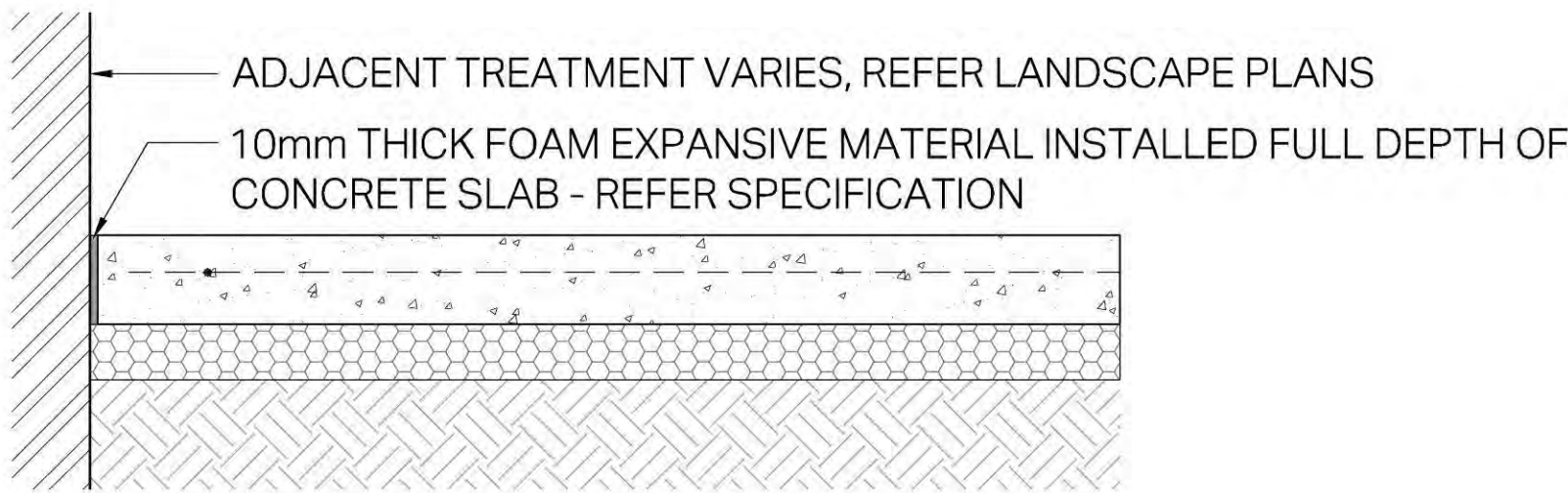


3 DETAIL: PAVING TYPE 4 - DECOMPOSED GRANITE GRAVEL (P4)
SCALE: 1:10@A1 - 1:20@A3

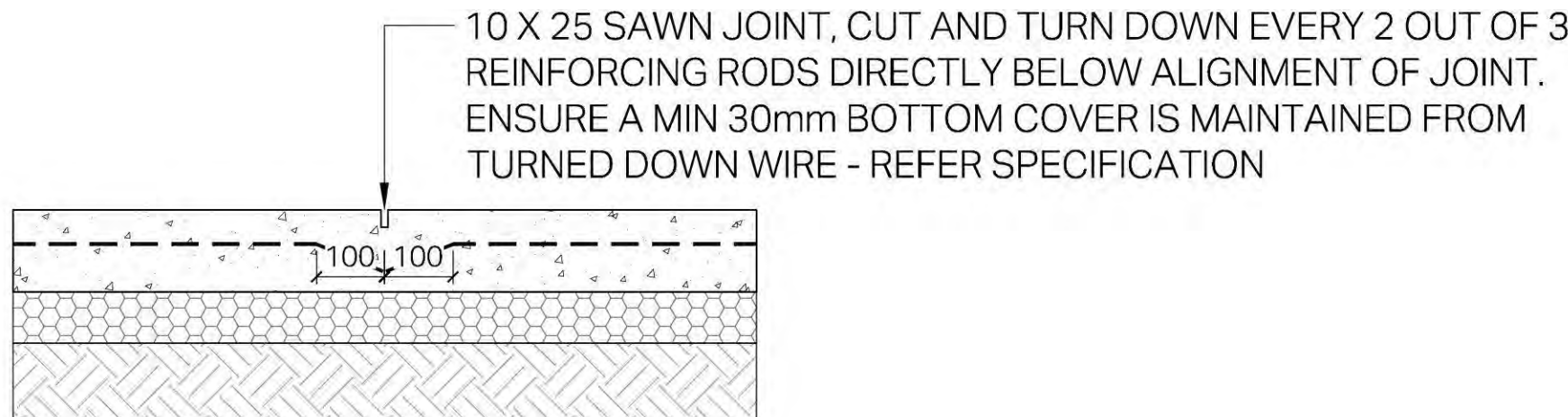


NOTE: JOINT NEATLY FLUSH TO CONCRETE WITH NO OVERRUNS. SAWCUT IRREGULAR EDGES

4 DETAIL: DOWELLED EXPANSION JOINT (DEJ)
SCALE: 1:10@A1 - 1:20@A3

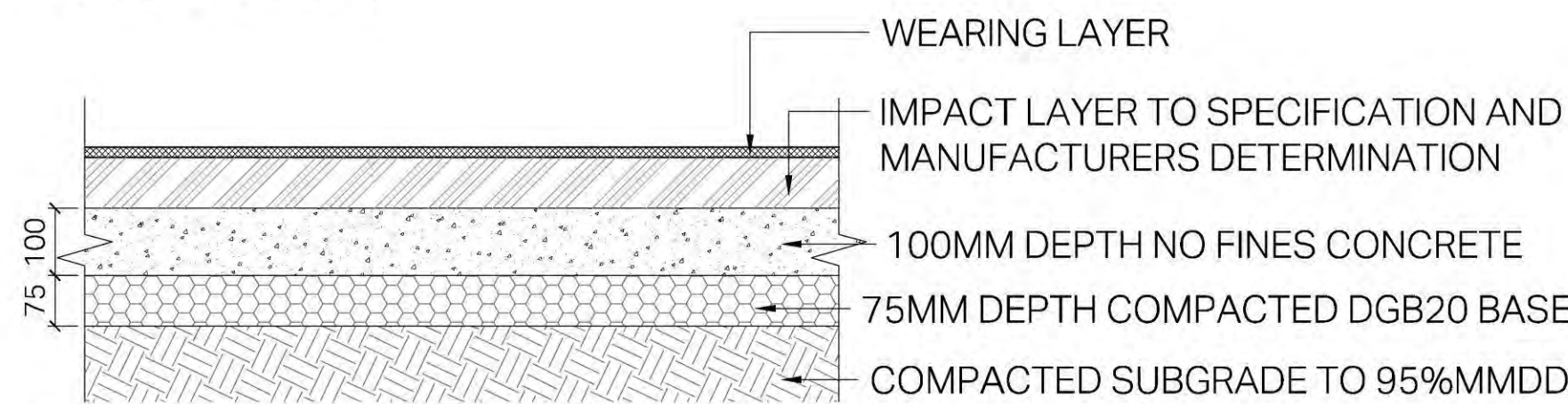


5 DETAIL: EXPANSION JOINT (EJ)
SCALE: 1:10@A1 - 1:20@A3

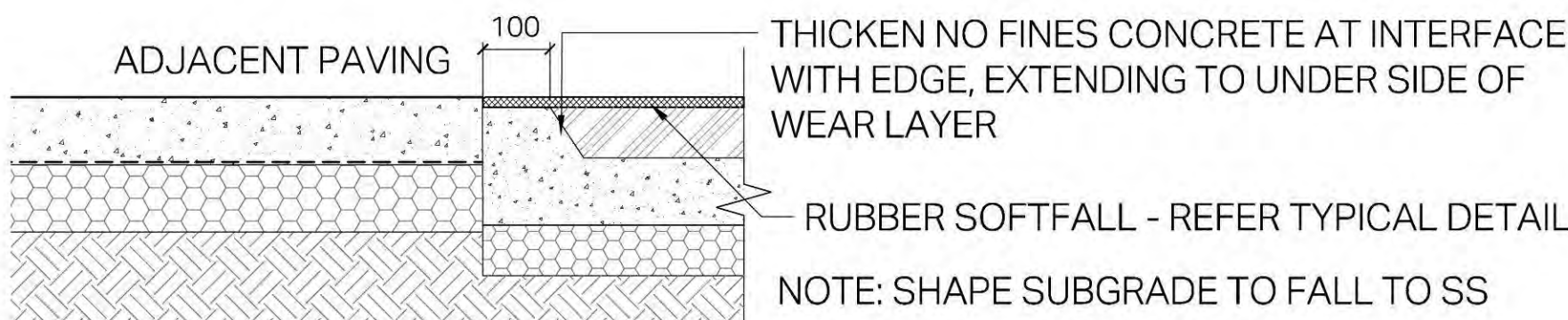


6 DETAIL: SAWN CONTROL JOINT
SCALE: 1:10@A1 - 1:20@A3

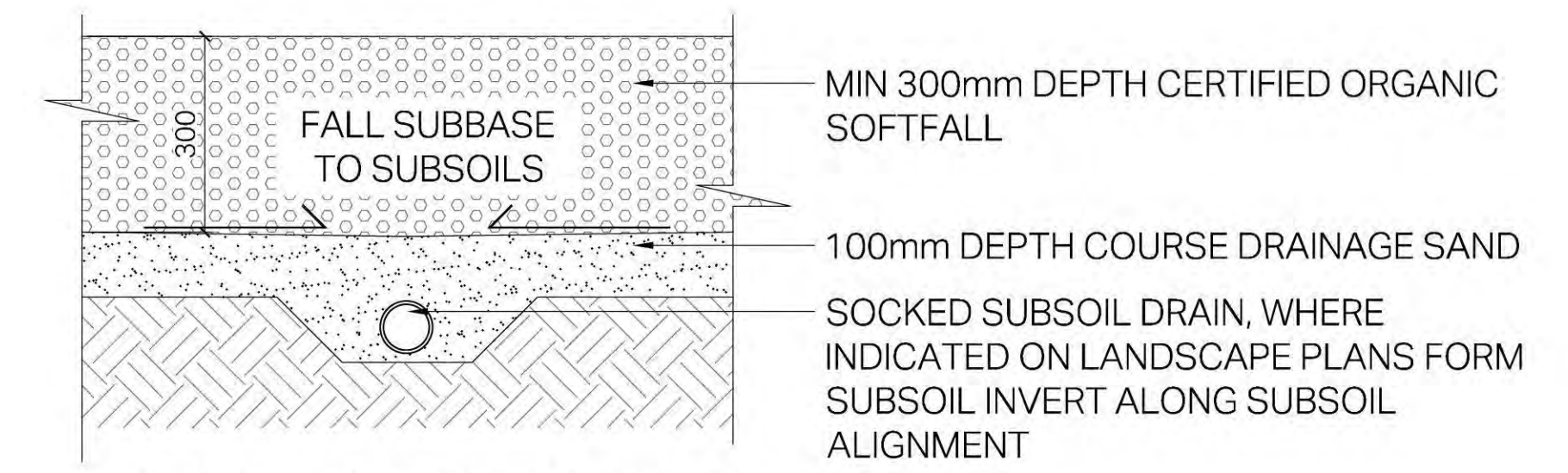
NOTE: THE COMBINED THICKNESS OF WEARING LAYER AND IMPACT BASE IS TO BE DETERMINED BY THE MANUFACTURER FOR THE PARTICULAR FALL HEIGHTS OF EACH PIECE OF EQUIPMENT



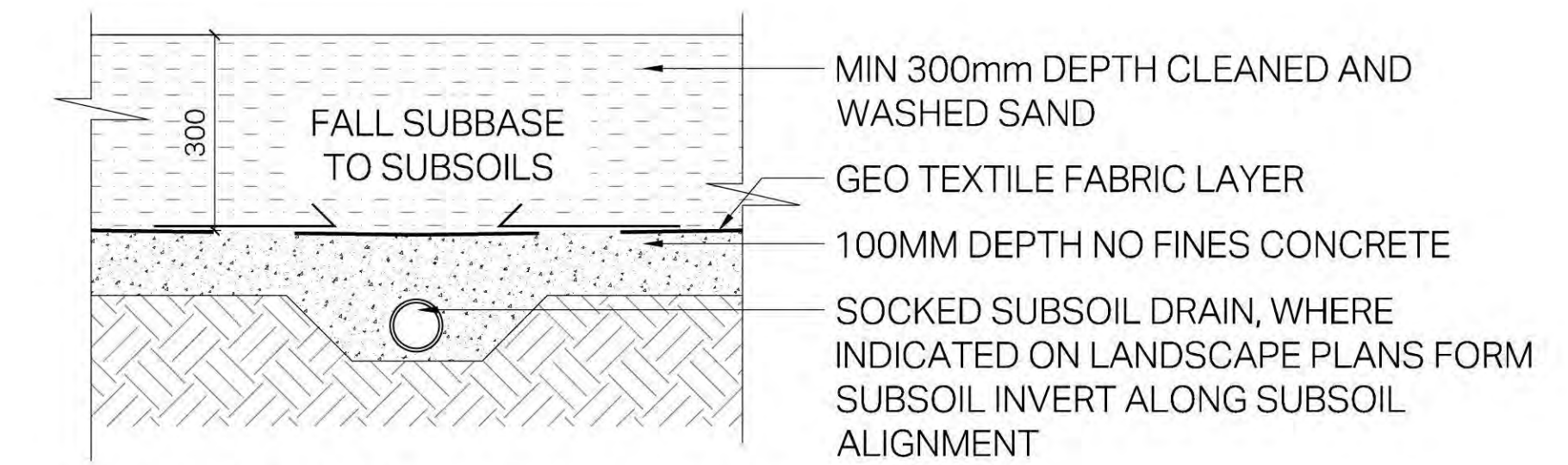
7 DETAIL: SOFTFALL TYPE 1 (SF1)
SCALE: 1:10@A1 - 1:20@A3



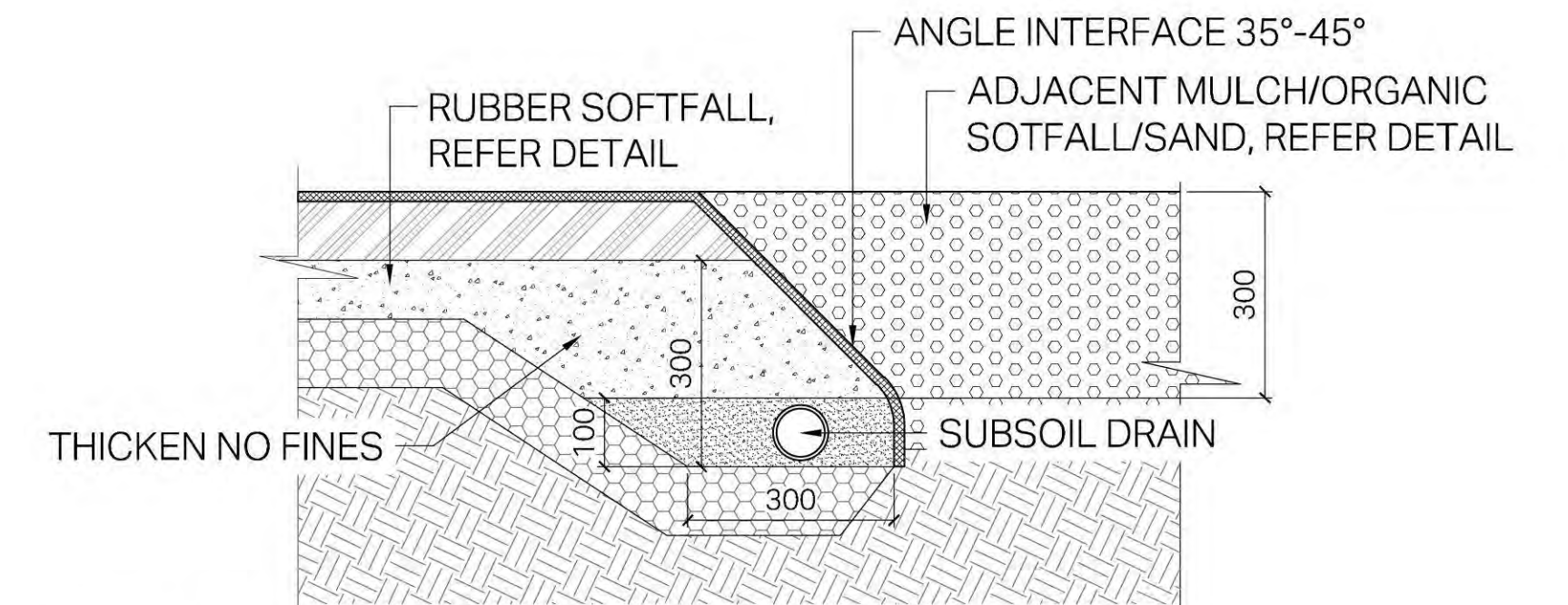
8 DETAIL: TYPICAL SOFTFALL INTERFACE (RUBBER AGAINST PAVING)
SCALE: 1:10@A1 - 1:20@A3



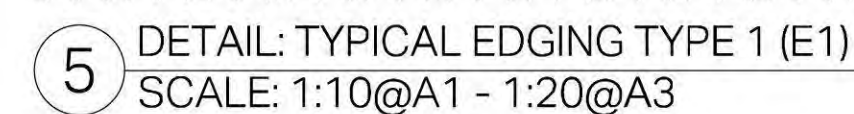
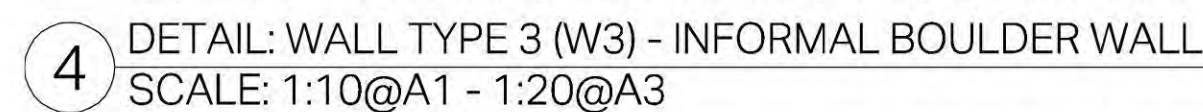
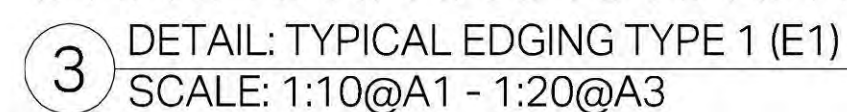
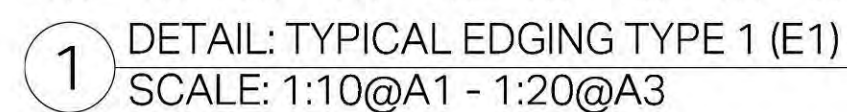
9 DETAIL: TYPICAL SOFTFALL TYPE 2 (SF2)
SCALE: 1:10@A1 - 1:20@A3



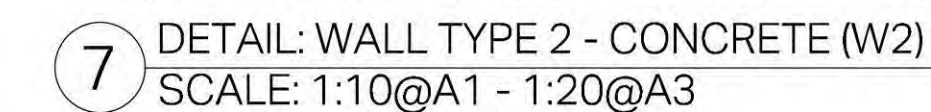
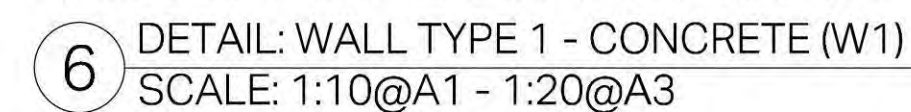
10 DETAIL: TYPICAL SOFTFALL TYPE 3 (SF3)
SCALE: 1:10@A1 - 1:20@A3

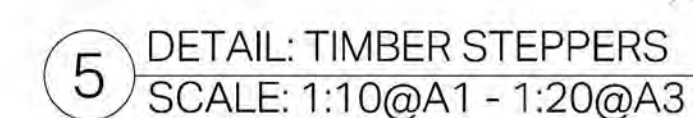
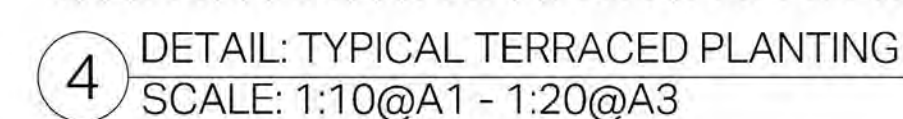
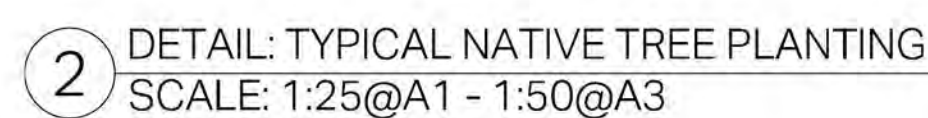
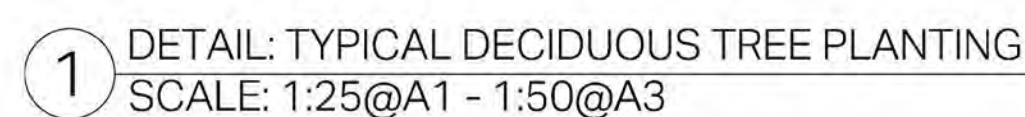


11 DETAIL: SOFTALL INTERFACE (RUBBER TO ORGNIC/SAND)
SCALE: 1:10@A1 - 1:20@A3



- NOTES:
- MINIMUM 20mm CHAMFER TO TOPS OF STEPPERS
 - GAPS BETWEEN STEPPERS SHOULD NOT BE POTENTIAL FOOT ENTRAPMENT SIZE (35-70mm). THESE OPENINGS SHALL BE <30mm IN AT LEAST ONE DIMENSION, <80mm IN BOTH DIMENSIONS.
 - ANY FOOT ENTRAPMENTS TO BE FILLED WITH SUITABLE MATERIAL







LANDSCAPE ARCHITECT
redbox design group
 02 6280 4949 (tel)
 inbox@redboxdesigngroup.com.au
 Unit 12/285 Canberra Avenue Fyshwick ACT
 PO Box 4574 Kingston ACT 2604
 redboxdesigngroup.com.au

CONSULTANTS
 ENGINEER:
 LIGHTING:
 Cardno
 Ahern Consulting Engineers

CLIENT
 **ACT**
 Government
Suburban Land
 Agency

B 75% DR SUBMISSION
 A FINAL SKETCH PLAN
 REV ISSUE

01.09.20 OW JK
 10.07.20 IS KK
 DATE dRN CHK

NORTH

PROJECT
EDGEWORTH PARADE PLAYGROUND
 COOMBS - BLOCK 12, SECTION 52

PROJECT No.	SHEET	ISSUE
1503	851	B
PERSPECTIVE 1		



LANDSCAPE ARCHITECT
redbox design group
 02 6280 4949 (tel)
 inbox@redboxdesigngroup.com.au
 Unit 12/285 Canberra Avenue Fyshwick ACT
 PO Box 4574 Kingston ACT 2604
 redboxdesigngroup.com.au

CONSULTANTS
 ENGINEER:
 LIGHTING:
 Cardno
 Ahern Consulting Engineers

CLIENT
 **ACT**
 Government
Suburban Land
 Agency

B 75% DR SUBMISSION
 A FINAL SKETCH PLAN
 REV ISSUE

01.09.20 OW JK
 10.07.20 IS KK
 DATE dRN CHK

NORTH

PROJECT
EDGEWORTH PARADE PLAYGROUND
 COOMBS - BLOCK 12, SECTION 52

PROJECT No.	SHEET	ISSUE
1503	852	B
PERSPECTIVE 2		



1 PROPRIETARY PLAY EQUIPMENT TYPE 1a: Balance Beam 1

MANUFACTURER: Lypa
CODE: PE1a
MODEL: Balance log
PRODUCT CODE: L004201
SIZE: 200mm x 2400mm x 400mm



2 PROPRIETARY PLAY EQUIPMENT TYPE 1b: Balance Beam 2

MANUFACTURER: Lypa
CODE: PE1b
MODEL: Balance sleeper with posts
PRODUCT CODE: L005200
SIZE: 640mm x 2400mm x 500mm



3 PROPRIETARY PLAY EQUIPMENT TYPE 1c: Balance Beam 3

MANUFACTURER: Lypa
CODE: PE1a
MODEL: Balance sleeper with stumps
PRODUCT CODE: L005201
SIZE: 500mm x 2500mm x 400mm



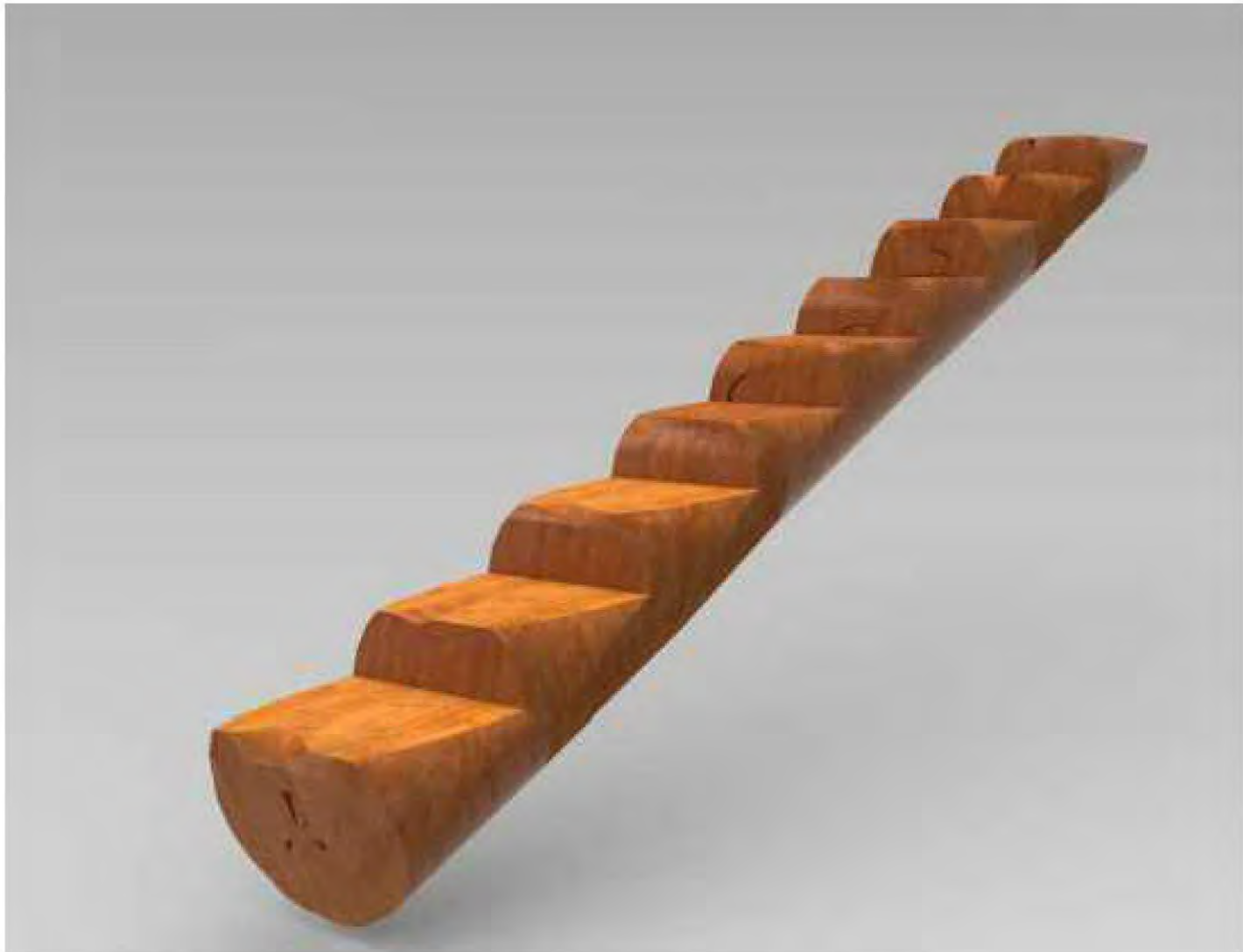
4 PROPRIETARY PLAY EQUIPMENT TYPE 2: Carousel

MANUFACTURER: Play Evolution Playgrounds
CODE: PE2
MODEL: All Abilities Carousel
PRODUCT CODE: N/A
SIZE: 3.0m Diameter



5 PROPRIETARY PLAY EQUIPMENT TYPE 3: Sand Table

MANUFACTURER: Lypa
CODE: PE3
MODEL: Timber Sand Table
PRODUCT CODE: L011000
SIZE: 700mm x various



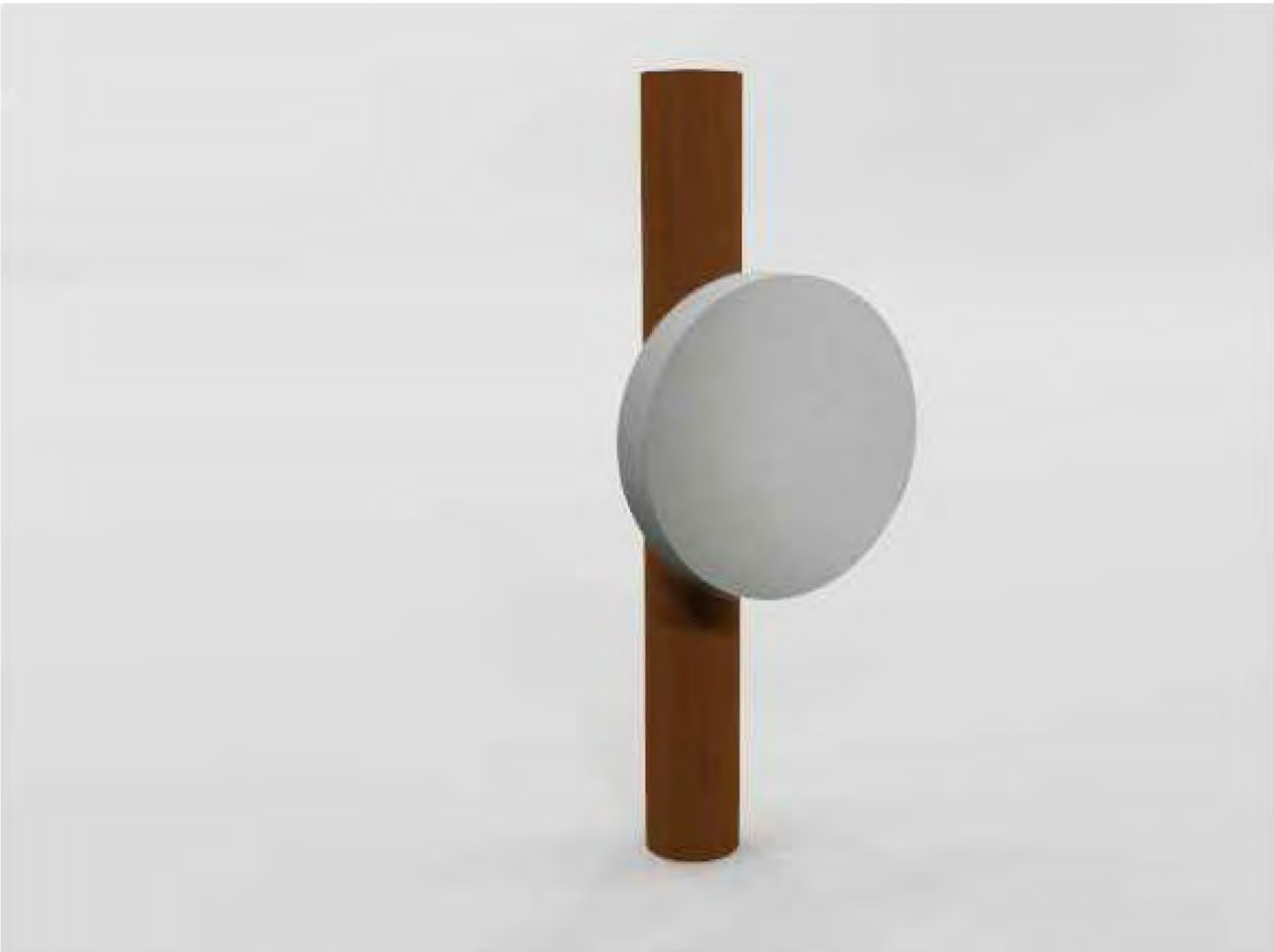
6 PROPRIETARY PLAY EQUIPMENT TYPE 4: Stepped Log

MANUFACTURER: Lypa
CODE: PE4
MODEL: Stepped Log
PRODUCT CODE: L002300
SIZE: 2800mm x variable height



7 PROPRIETARY PLAY EQUIPMENT TYPE 5: Talking Tube

MANUFACTURER: Lypa
CODE: PE5
MODEL: Talking Tube
PRODUCT CODE: L001500
SIZE: 1400mm height



8 PROPRIETARY PLAY EQUIPMENT: Rain Wheel

MANUFACTURER: Lypa
CODE: PE6
MODEL: Rain Wheel
PRODUCT CODE: L0011000
SIZE: 1575mm height x 600mm length



1 PROPRIETARY PLAY EQUIPMENT TYPE 7: Basket Swing

MANUFACTURER: Moduplay
CODE: PE7
MODEL: 4.5m Mammoth Swing
PRODUCT CODE: N/A



INDICATIVE ONLY

2 PROPRIETARY PLAY EQUIPMENT TYPE 8: Embankment Tunnel Slide 1

MANUFACTURER: Adventure Plus
CODE: PE8
MODEL: N/A Custom slide
PRODUCT CODE: N/A Custom slide
SIZE: 3.0m height x 5.5m length x 0.75m wide



INDICATIVE ONLY

2 PROPRIETARY PLAY EQUIPMENT TYPE 9: Embankment Tunnel Slide 2

MANUFACTURER: Adventure Plus
CODE: PE9
MODEL: N/A Custom slide
PRODUCT CODE: N/A Custom slide
SIZE: 3.4m height x 6.0m length x 0.75m wide



4 PROPRIETARY PLAY EQUIPMENT TYPE 10: Embankment Slide

MANUFACTURER: Adventure Plus
CODE: PE10
MODEL: 1.7m High Double Bump Wave Mound Slide
PRODUCT CODE: S0993V
SIZE: 1.7m height x 3.3m length x 1.5m wide



1 PROPRIETARY PLAY EQUIPMENT TYPE 11: SPRINGER

MANUFACTURER: Kompan
CODE: PE11
MODEL: 40cm Inground Bee Springer
PRODUCT CODE: NRO118-0421



2 PROPRIETARY PLAY EQUIPMENT TYPE 12: SPRINGER

MANUFACTURER: Kompan
CODE: PE12
MODEL: 40cm Inground Ant Springer
PRODUCT CODE: NRO119-0421



3 PROPRIETARY PLAY EQUIPMENT TYPE 13: Mini Trampoline

MANUFACTURER: Eurotramp
CODE: PE13
MODEL: Small Kids Loop round
PRODUCT CODE: 97110B



4 PROPRIETARY PLAY EQUIPMENT 14: Water Pump

MANUFACTURER: Lypa
CODE: PE14
MODEL: Water Pump
PRODUCT CODE: L003000



1 PROPRIETARY FURNITURE: PICNIC TABLE (F1)
SCALE: NTS

MANUFACTURER: Street and Garden
MODEL: Marina Timber Table and Backless Benches
PRODUCT CODE: MART2-2 (No. 2 per table)
MART4-4
SLATS: Hardwood timber
FRAME: Powdercoated/stainless steel
COLOUR: TBC
INSTALLATION: To manufacturer's specification



2 PROPRIETARY FURNITURE: BENCH (F2)
SCALE: NTS

MANUFACTURER: Street and Garden
MODEL: Marina Timber Backed Bench with Armrest
PRODUCT CODE: MART1-44A
SLATS: Hardwood timber
FRAME: Powdercoated/stainless steel
COLOUR: TBC
INSTALLATION: To manufacturer's specification



3 PROPRIETARY FURNITURE: BENCH (F3)
SCALE: NTS

MANUFACTURER: Street and Garden
MODEL: Marina Timber Curved Back Bench with Armrests
PRODUCT CODE: MART44A-R1800
SLATS: Hardwood timber
FRAME: Powdercoated/stainless steel
COLOUR: TBC
INSTALLATION: To manufacturer's specification



4 PROPRIETARY FURNITURE: DECK CHAIR (F4)
SCALE: NTS

MANUFACTURER: Street and Garden
MODEL: Marina Timber Deck Chair with Armrests
PRODUCT CODE: MART28-A
SLATS: Hardwood timber
FRAME: Powdercoated/stainless steel
COLOUR: TBC
INSTALLATION: To manufacturer's specification



5 PROPRIETARY FURNITURE: BIN ENCLOSURE (F5)
SCALE: NTS

MANUFACTURER: Street and Garden
MODEL: Marina 240L Bin Enclosure
PRODUCT CODE: MART5-240
SLATS: Hardwood timber
FRAME: Powdercoated/stainless steel
COLOUR: TBC
INSTALLATION: To manufacturer's specification



5 PROPRIETARY FURNITURE: BENCH (F6)
SCALE: NTS

MANUFACTURER: Iguana Creative
MODEL: IGUANA-P2
SLATS: Hardwood timber
FRAME: Corten steel
COLOUR: N/A
INSTALLATION: Subsurface, to manufacturer's specification



6 PROPRIETARY BIKE RACK: BIKE RACK (BR)
SCALE: NTS

MANUFACTURER: Street and Garden
MODEL: Cruiser Bike Rack
PRODUCT CODE: CRU7
FRAME: Stainless steel
COLOUR: N/A
INSTALLATION: To manufacturer's specification



7 PROPRIETARY FURNITURE: DRINKING FOUNTAIN (DF)
SCALE: NTS

MANUFACTURER: Street and Garden
MODEL: Flight Drinking Fountain
PRODUCT CODE: FLT8
FRAME: Powdercoated/stainless steel
COLOUR: TBC
INSTALLATION: To manufacturer's specification



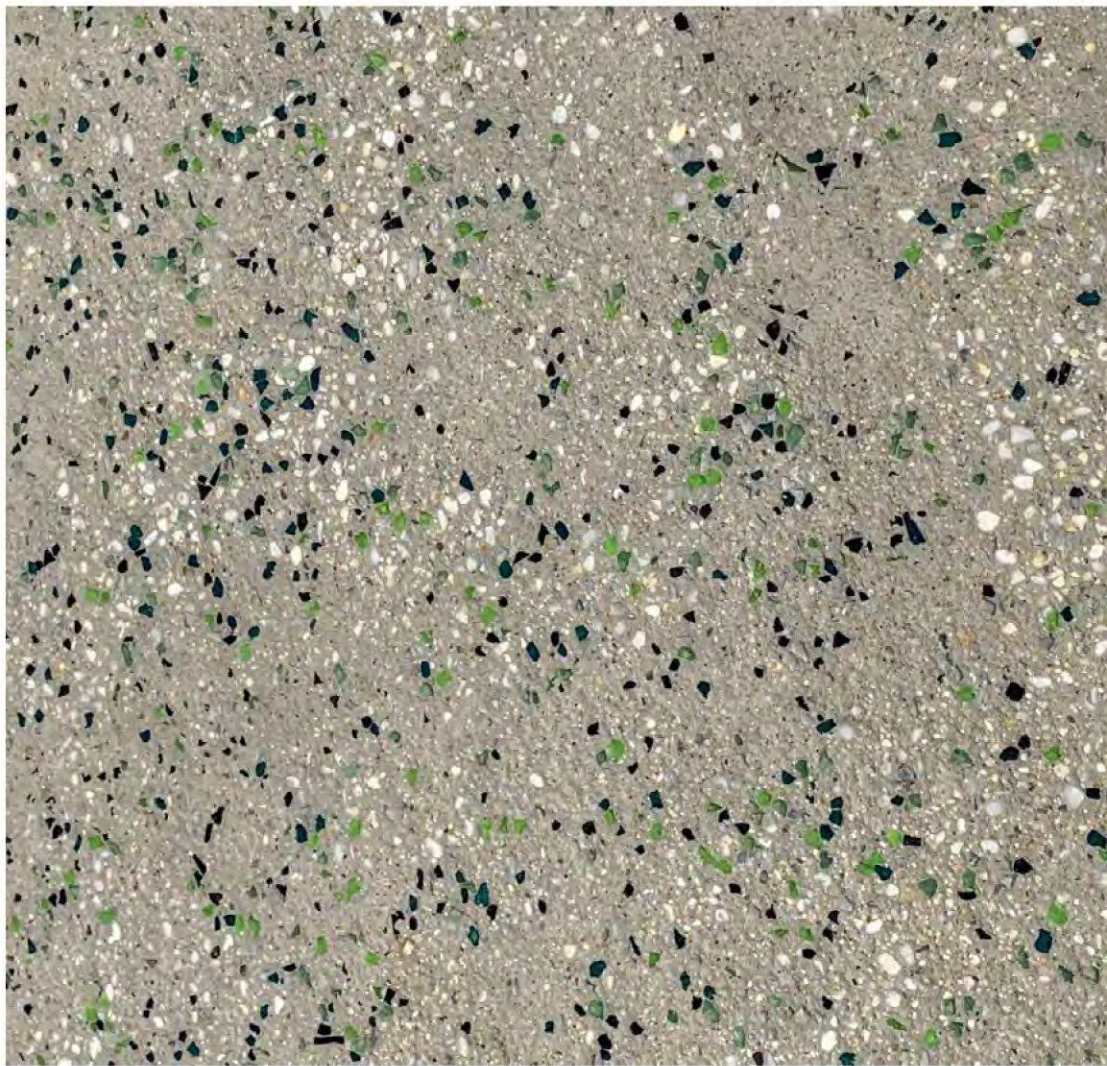
9 PROPRIETARY BBQ: ALL ACCESS BBQ (BBQ)
SCALE: NTS

MANUFACTURER: Christie
MODEL: A Series Single All-Access Barbecue
MATERIAL: Stainless steel
COLOUR: N/A
INSTALLATION: Subsurface, to manufacturer's specification



10 PROPRIETARY BOLLARD: BOLLARD (BO)
SCALE: NTS

MANUFACTURER: Street and Garden
MODEL: Marina Timber Bollard
PRODUCT CODE: MART6
SLATS: Hardwood timber
FRAME: Powdercoated steel
COLOUR: TBC
INSTALLATION: To manufacturer's specification



PAVEMENT TYPE 1	
PLAN CODE	P1
MATERIAL	Concrete
CEMENT	Grey
AGGREGATE	70% 10mm white, 30% 20mm Forest Mix glass (green)
THICKNESS	As detailed
REINFORCING	As detailed
STRENGTH	N25
SAWCUTS	As detailed
COLOUR	N/A
FINISH	Grit blast



PAVEMENT TYPE 2	
PLAN CODE	P2
MATERIAL	Concrete
CEMENT	Grey
AGGREGATE	Standard
THICKNESS	As detailed
REINFORCING	As detailed
STRENGTH	N25
SAWCUTS	As detailed
COLOUR	N/A
FINISH	Light cove



PAVEMENT TYPE 3	
PLAN CODE	P3
MATERIAL	Sandstone
NAME	Calor Crazy Paving or equal
DIMENSION	As per supplier's detail
FINISH	Split faces, irregular shape
SUPPLIER	Artisan Stone



PAVEMENT TYPE 4	
PLAN CODE	P4
MATERIAL	Decomposed granite gravel
NAME	Calor Crazy Paving or equal
DIMENSION	As per supplier's detail
FINISH	Split faces, irregular shape
SUPPLIER	Artisan Stone



EDGE TYPE 1 - CONCRETE	
PLAN CODE	E1
MATERIAL	Concrete
CEMENT	Grey
AGGREGATE	Standar
STRENGTH	N25
DIMENSIONS	150x150mm
FINISH	Trowel
COLOUR	Plain grey



EDGE TYPE 2 - STONE TERRACING	
PLAN CODE	E2
MATERIAL	Sandstone
FINISH	Split face
DIMENSION	Min L500 x W500 x D500mm



EDGE TYPE 3 - INFORMAL STONE	
PLAN CODE	E3
MATERIAL	Sandstone
INSTALLATION	As detailed
DIMENSION	Ø300-800mm



EDGE TYPE 4 - TIMBER STEPPER	
PLAN CODE	E4
MATERIAL	Hardwood timber
INSTALLATION	As detailed
DIMENSION	As detailed



STAIRS TYPE 1 + 2	
PLAN CODE	ST1 / ST2
TYPE	Insitu
MATERIAL	Concrete
CEMENT	Grey
AGGREGATE	Standard
STRENGTH	N32
JOINTS	As per jointing plans
COLOUR	Oxide Colour TBA
CLASS	Off form class 2B
FINISH	Grit blast
NOTES	Class to comply with AS3610.1



STAIRS TYPE 3	
PLAN CODE	ST1 / ST2
TYPE	Precast
MATERIAL	Concrete
DIMENSION	1500 x 40 x 250mm
CEMENT	Grey
AGGREGATE	Standard
STRENGTH	N32
JOINTS	As per jointing plans
COLOUR	Oxide Colour TBA
CLASS	Off form class 2B
FINISH	Grit blast
NOTES	Class to comply with AS3610.1



STAIRS TYPE 4	
PLAN CODE	ST1 / ST2
TYPE	Precast
MATERIAL	Concrete
DIMENSION	As detailed
CEMENT	Grey
AGGREGATE	Standard
STRENGTH	N32
COLOUR	Oxide Colour TBA
CLASS	Off form class 2B
FINISH	Grit blast
NOTES	Class to comply with AS3610.1

WALL TYPE 1 + 2 - CONCRETE	
PLAN CODE	W1 / W2
TYPE	Insitu
MATERIAL	Concrete
CEMENT	Grey
AGGREGATE	Standard
STRENGTH	N32
COLOUR	Oxide Colour TBA
CLASS	Off form class 2B
FINISH	Shutterboard
NOTES	Class to comply with AS3610.1



WALL TYPE 3 - INFORMAL BOULDER	
PLAN CODE	W3
MATERIAL	Sandstone
SIZE	Ø500 - 800mm
INSTALLATION	As detailed



SIGNAGE	
PLAN CODE	N/A
MATERIAL	Brass
DIMENSION	As detailed
INSTALLATION	As detailed



FENCE AND GATE TYPE 1	
CODE	F1 / G1
TYPE	Chainmesh
HEIGHT	1200mm
TOP RAIL	Yes
BOTTOM RAIL	Yes
MESH SUPPORT	Single centre wire
MESH FIXING	Double tie every 4th diamond
MESH/WIRE FINISH	PVC coated
POST FIXING	Subsurface mass conc footing
POST/RAIL FINISH	Powder coated/painted
COLOUR	Monument



SCREEN TYPE 1	
PLAN CODE	F2
SLAT MATERIAL	Hardwood timber
FRAME MATERIAL	2 pac epoxy
DIMENSIONS	As detailed
INSTALLATION	As detailed
COLOUR	TBC



SOFTFALL TYPE 1A
PLAN CODE SF1b
MATERIAL Rubber Softfall
GRANULE TYPE Durapol
INSTALLATION As detailed
COLOUR MIX TBC
SUPPLIER TBC
NOTES Ensure rubber softfall is UV stable and has a 5 year warranty



SOFTFALL TYPE 1B
PLAN CODE SF1b
MATERIAL Rubber Softfall
GRANULE TYPE Durapol
INSTALLATION As detailed
COLOUR MIX TBC
SUPPLIER TBC
NOTES Ensure rubber softfall is UV stable and has a 5 year warranty



SOFTFALL TYPE 1C
PLAN CODE SF1c
MATERIAL Rubber Softfall
GRANULE TYPE Durapol
INSTALLATION As detailed
COLOUR MIX TBC
SUPPLIER TBC
NOTES Ensure rubber softfall is UV stable and has a 5 year warranty



SOFTFALL TYPE 1D
PLAN CODE SF1d
MATERIAL Rubber Softfall
GRANULE TYPE Durapol
INSTALLATION As detailed
COLOUR MIX TBC
SUPPLIER TBC
NOTES Ensure rubber softfall is UV stable and has a 5 year warranty



SOFTFALL TYPE 1E
PLAN CODE SF1e
MATERIAL Rubber Softfall
GRANULE TYPE Durapol
INSTALLATION As detailed
COLOUR MIX TBC
SUPPLIER TBC
NOTES Ensure rubber softfall is UV stable and has a 5 year warranty



SOFTFALL TYPE 2
PLAN CODE SF2
MATERIAL Organic softfall
DIMENSION 25mm
INSTALLATION As detailed
NOTES Ensure organiic softfall meets TCCS MITS 08B requirements



SOFTFALL TYPE 3
PLAN CODE Sand
MATERIAL Rubber Softfall
INSTALLATION As detailed
NOTES Fill with clean washed white sand appropriate for sandpit. Bricklayers / builders sand will not be accepted

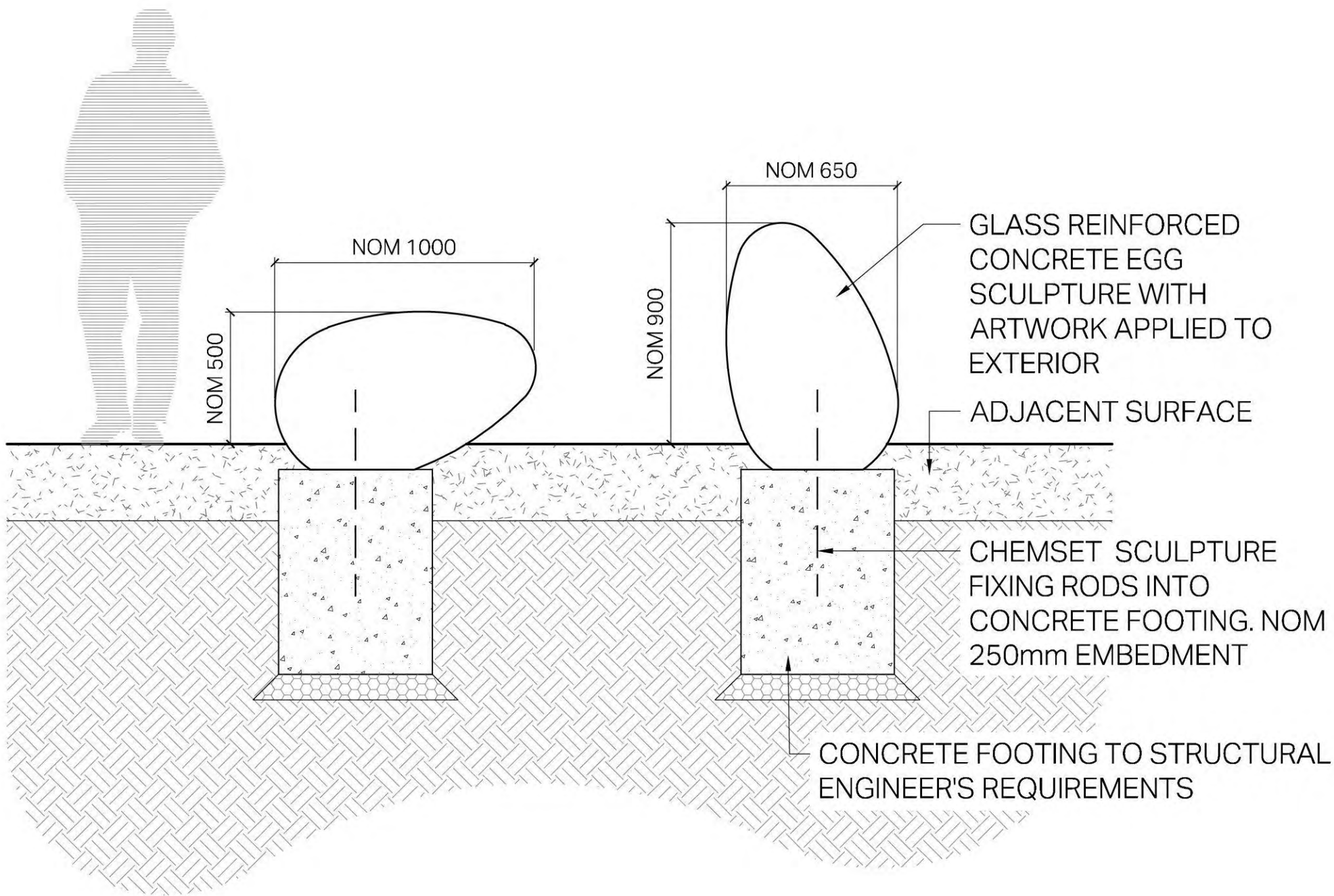
Bev Hogg

Bev Hogg grew up on a farm in rural Western Australia. Following extensive travel and living overseas, Hogg attended the Australian National University School of Art, graduating in 1989.

Hogg has been working as a visual artist, exhibiting nationally and internationally. Her multi-faceted practice includes exhibiting sculptural ceramic and mixed media, public art, workshops and teaching.

Hogg's work has won several major awards including the Canberra Circle Visual Arts Award, The National Ceramic Award and the Doug Alexander Memorial Award, and is included in public collections such as Parliament House, Artbank, Goulburn Regional Art Gallery, Canberra Museum and Gallery and the ACT Legislative Assembly.

Hogg acknowledges the support of artsACT for a Creative Arts Fellowship in 2006, as well as an equipment grant and project funding grant; the Australia Council for the Arts for a studio residency in Barcelona in 1996-97 and again in 2006 when her work was showcased at Sculpture Objects and Functional Art, Chicago.



1 DETAIL - EGG GROUP 1 (INDICATIVE)
SCALE: 1:50



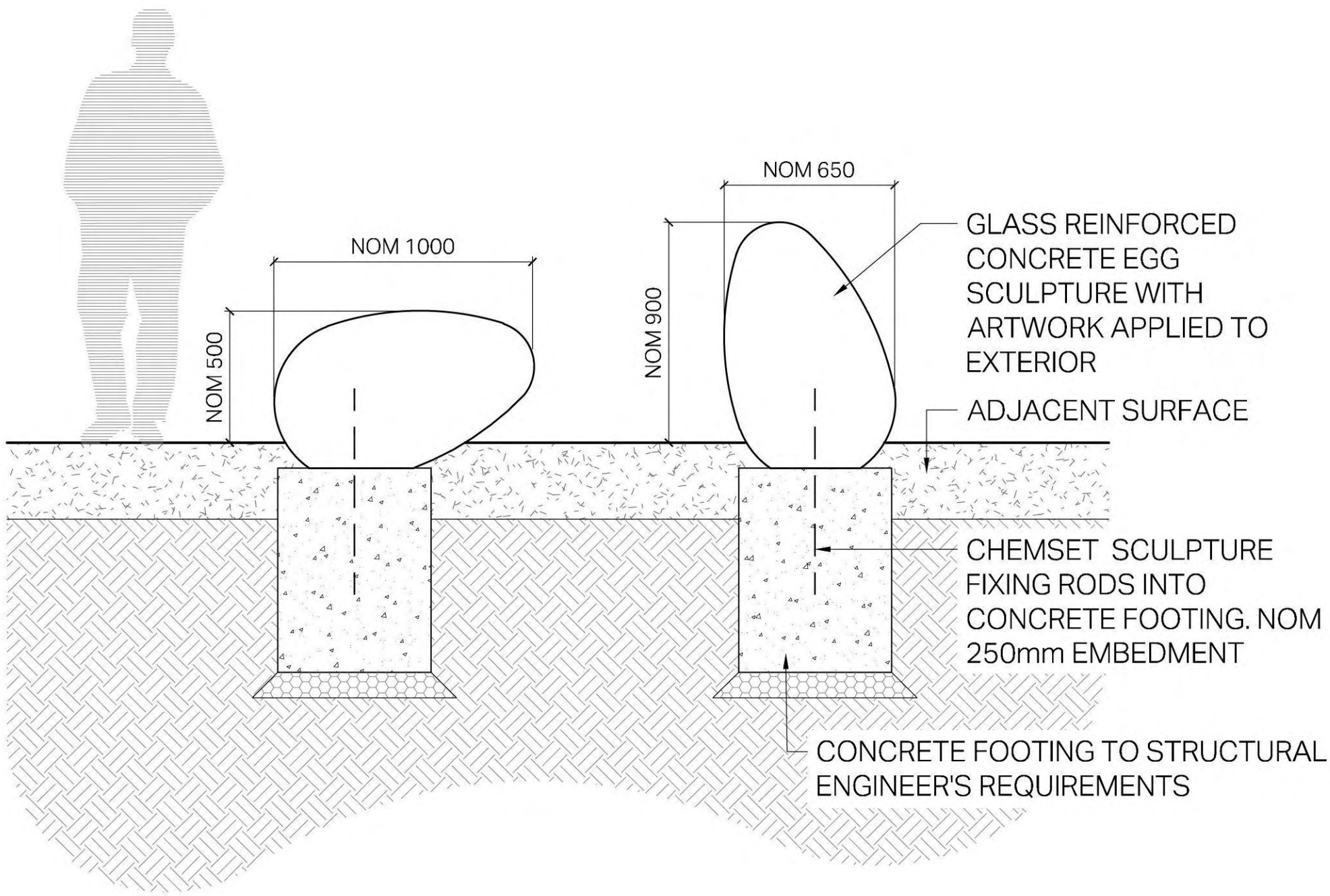
2 EGG GROUP 1 DESIGN INTENT - MOSAIC TILE
SCALE: NTS

MATERIALS: PRECAST OR INSITU CONCRETE FORM WITH CERAMIC MOSAIC OVERLAY

Hanna Hoyne

Hanna Hoyne is a sculptor and performance artist since 1996, exhibiting in Australia, Germany and Hong Kong. She often works with ephemeral materials. Key to her practice is making wearable sculptures for people, surrendering these constructions to be inhabited during spontaneous performances.

Since 2006 she has taught in Art Theory (undergraduate and postgraduate), Core Studies and Sculpture Studio Theory at the ANU School of Art. She has also worked in a variety of other art educational roles at the University of Canberra, National Gallery of Australia, Canberra Museum and Gallery, the YWCA Canberra and Artplay in Melbourne.



1 DETAIL - EGG GROUP 2 (INDICATIVE)
SCALE: 1:50



2 EGG GROUP 2 DESIGN INTENT - INSITU FORM
SCALE: NTS

MATERIALS: PRECAST OR INSITU CONCRETE
FORM WITH ERATO OR STONE LIKE FINISH