LIVERPOOL BOYS AND GIRLS HIGH SCHOOL UPGRADE PROJECT

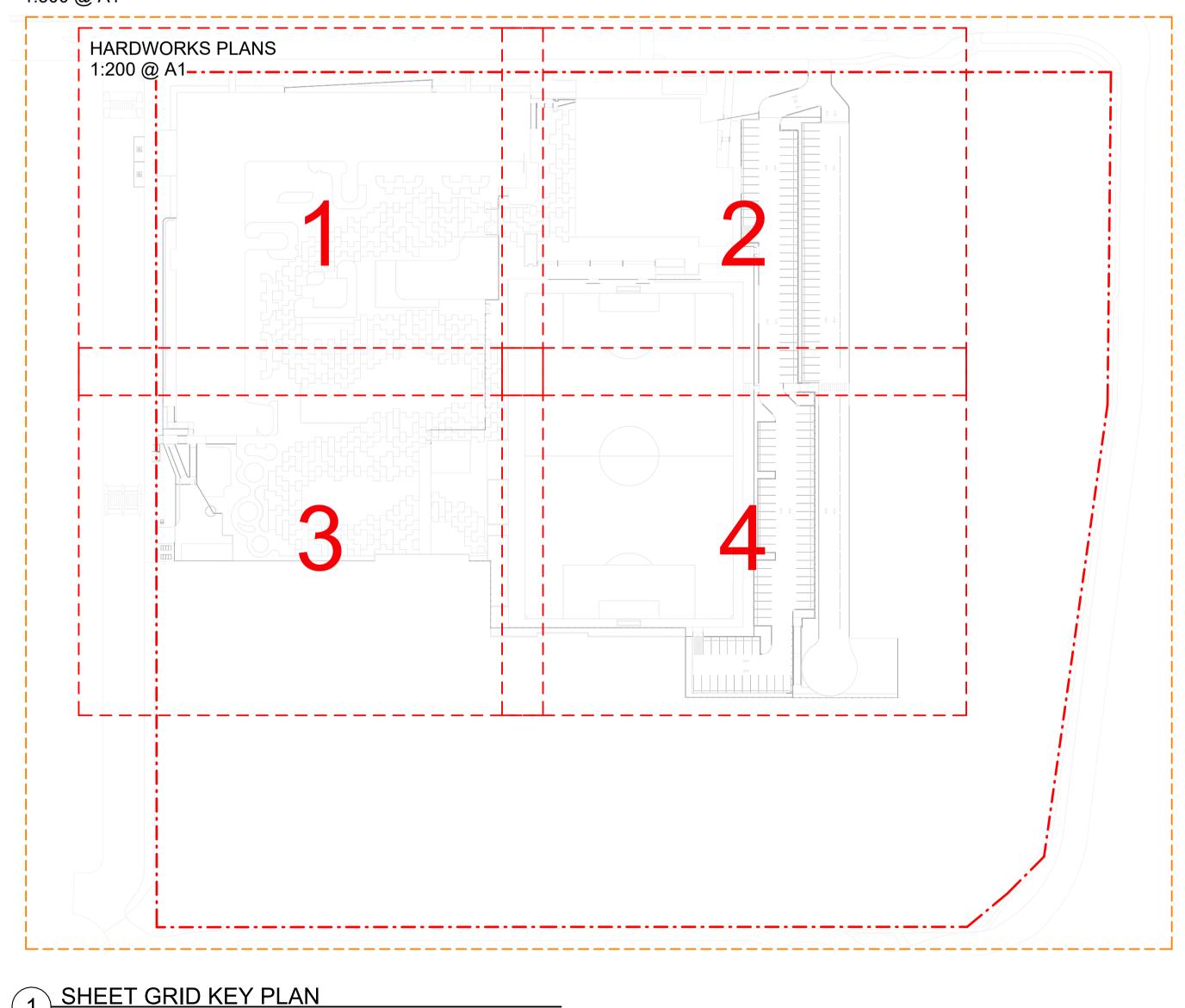
REVIEW OF ENVIRONMENTAL FACTORS - APPLICATION

LANDSCAPE DRAWINGS

NSW DEPARTMENT OF EDUCATION

FORBES STREET, LIVERPOOL NSW 2170

SITE DIAGRAMS / MASTERPLAN 1:500 @ A1



1 : 1000

REF DRAWING LIST

Sheet Number	Sheet Name	Revision Date
00001	COVER SHEET	2025.03.11
00002	LANDSCAPE SITE PLAN	2025.03.11
00010	FINISHES SCHEDULE & LEGEND	2025.03.11
00200	FRAMEWORK DIAGRAM	2025.02.13
01000	TREE MANAGEMENT PLAN	2025.03.11
02000	FENCING SECURITY PLAN	2025.03.11
02100	FENCE AND GATE SCHEDULES	2025.02.13
03000	IRRIGATION SCHEME	2025.03.11
04000	LANDSCAPE DESIGN CALCULATIONS 01	2025.03.11
04010	LANDSCAPE DESIGN CALCULATIONS 02	2025.03.11
05000	CONNECTION WITH COUNTRY OPPORTUNITIES	2025.03.11
11010	LANDSCAPE FINISHES & LEVELS PLAN 01 OF 04	2025.02.13
11020	LANDSCAPE FINISHES & LEVELS PLAN 02 OF 04	2025.02.13
11030	LANDSCAPE FINISHES & LEVELS PLAN 03 OF 04	2025.03.11
11040	LANDSCAPE FINISHES & LEVELS PLAN 04 OF 04	2025.03.11
20000	PLANT SCHEDULES COMBINED	2025.03.11
20100	PLANT SCHEDULES 01	2025.02.13
20200	PLANT SCHEDULES 02	2025.02.13
20210	PLANT SCHEDULES 03	2025.02.13
20220	PLANT SCHEDULES 04	2025.02.13
20230	PLANT SCHEDULES 05	2025.02.13
22000	PLANTING ZONE PLAN	2025.03.11
22010	PLANTING PLAN 01 OF 04	2025.02.13
22020	PLANTING PLAN 02 OF 04	2025.02.13
22030	PLANTING PLAN 03 OF 04	2025.03.11
22040	PLANTING PLAN 04 OF 04	2025.03.11
23000	TREE PLAN	2025.03.11
24000	BISTRO TERRACE PLANTERS	2025.02.13
24100	MAIN ENTRY PLANTERS	2025.02.13
30010	LANDSCAPE SECTIONS 01 - SITE	2025.02.13
31000	LANDSCAPE SECTIONS 02 - FORBES ST	2025.02.13
31010	LANDSCAPE SECTIONS 03 - FORBES ST	2025.02.13
31020	LANDSCAPE SECTIONS 04 - FORBES ST	2025.02.13
32000	LANDSCAPE SECTIONS 05 - LACHLAN ST	2025.02.13
32010	LANDSCAPE SECTIONS 06 - LACHLAN ST	2025.02.13
33000	LANDSCAPE SECTIONS 07 - SOUTHERN BOUNDARY	2025.02.13
41000	TYPICAL DETAILS	2025.03.11
91000	PUBLIC DOMAIN SITE PLAN	2025.03.11
92000	PUBLIC DOMAIN SECTIONS 01	2025.02.13
92010	PUBLIC DOMAIN SECTIONS 02	2025.02.13
92020	PUBLIC DOMAIN SECTIONS 03	2025.02.13



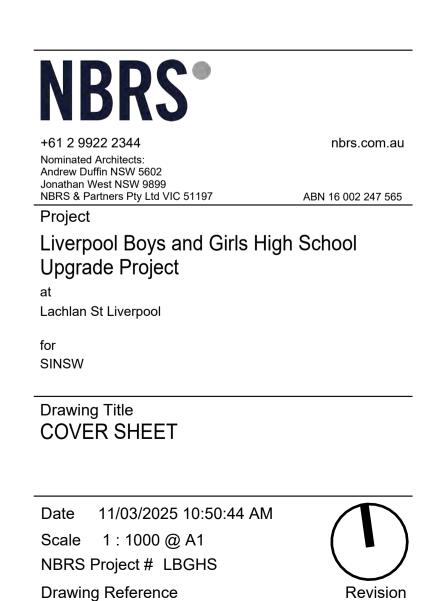
Current Revision

Current

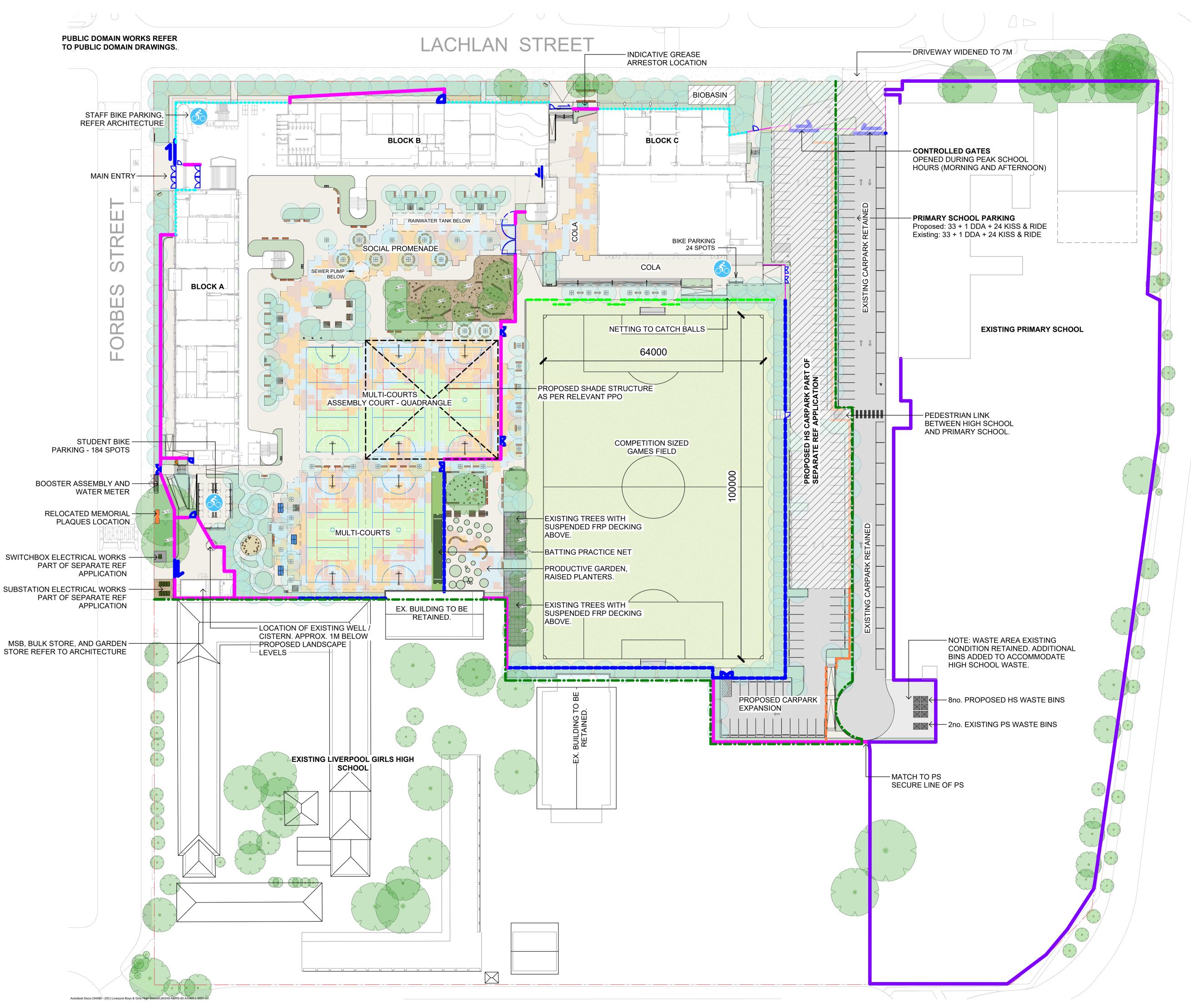
DEVELOPMENT WITHOUT CONSENT APPLICATION

Issue					
No.	Date	Description	Chkd		
1	2024.11.19	DRAFT REF	LM		
2	2025.01.30	Issue for REF Application	LM		
3	2025.02.13	Issue for REF Application	LM		
4	2025.03.11	Issue for REF Application	LM		

Changes to this Revision



LBGHS-NBRS-00-XX-DR-L-00001 4



NBRS

LEGEND

	SITE BOUNDARY
	SCHOOL BOUNDARY
	EXISTING TREE RETAINED
•	PROPOSED TREE
	ASP01 - ASPHALT
	PAV01 - CONCRETE
	PAV02 - CONCRETE COLOUR OVERLAY / EMBELISHMENT
(-) / ([/ 2]) -)	PAV03 - DECOMPOSED GRANITE GRAVEL
	PAV04 - TRAFFICABLE PAVING
	PAV05 - FRP DECKING
	PAV06 - CRICKET NET SYN. TURF ON SLAB
\ / \ \ \ \	SOF01 - ORGANIC SOFTFALL
	MP01 - MASS PLANTING
	MP02 - BIOBASIN
	TRF01 - NATURAL TURF ROLLS
FENCING AN REFER FENC	ID GATES CING PLAN AND SCHEDULE)
	SECURE FENCING 2.15M (H)
	NETTING / SCREENING
	SPORTS FENCING 3.6M (H)
	BUILDING AS SECURELINE
	VEHICLE BARRIER

EXISTING PRIMARY SCHOOL FENCE

SLIDING / CANTILEVER GATE

SWING GATE

PROPOSED HS CARPARKING

Final proposed spaces: 110 + 2 DDA Final required spaces: 112

PROPOSED BIKE PARKING Refer to Landscape drawings for location

200 Bike Spots Students 22 Staff Parking (Refer to Architecture)

REACTIVE CLAY SOILS

Contractor to make allowances for achieving requirements for removal and/or replacement of highly reactive clay, as detailed in the latest Geotechnical Report, under all structures, hardscape, softscape as shown through the Landscape documentation and consultant documentation.

DEVELOPMENT WITHOUT CONSENT APPLICATION

Issue				
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Changes to this Revision



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Nominated Architects: Andrew Duffin NSW 5602 Jonathan West NSW 9899 NBRS & Partners Pty Ltd VIC 51197

ABN 16 002 247 565

Project Liverpool Boys and Girls High School Upgrade Project

Lachlan St Liverpool

for SINSW

Drawing Title LANDSCAPE SITE PLAN

Date 11/03/2025 10:50:55 AM Scale 1:500 @ A1 NBRS Project # LBGHS Drawing Reference LBGHS-NBRS-00-XX-DR-L-00002



0 5m 10m 15m 20m 25m 30m 35m 40m 1:500 Any form of replication of this drawing in full or in part without the written permission of NBRS+PARTNERS Pty Ltd constitutes an infringement of the © 2023 copyright.

LEGEND

GENERAL

	SITE BOUNDARY
	SCHOOL BOUNDARY
PAV114	LEGEND KEY
• RL 22.00	LEVEL
• TOW 22.00	TOP OF WALL LEVEL
• FFL 22.00	FINISHED FLOOR LEVEL
• HP 22.00	HIGH POINT LEVEL
	STORMWATER PIT
	KERB RAMP / DRIVEWAY CROSSING
1:14	SLOPE ARROW

PAV01 - CONCRETE PAVING TYPE 1 COLOUR: STANDARD GREY FINISH: TOOLED EDGE WITH BROOM FINISH
PAV02 - CONCRETE PAVING TYPE 2 (w/ COLOUR STAIN) FINISH: AS PER MANUFACTURERS RECOMMENDATION PAV02a - Stain Colour 1 - Colour TBC
PAV02b - Stain Colour 1 - Colour TBC
PAV02c - Stain Colour 1 - Colour TBC
PAV02d - Stain Colour 1 - Colour TBC
PAV03 DECOMPOSED SANDSTONE GRAVEL COLOUR: YELLOW FINISH: COMPACTED WITH BINDING AGENT
PAV04 TRAFFICABLE PAVING COLOUR: STANDARD GREY FINISH: TOOLED EDGE WITH BROOM FINISH
PAV05 FIBRE REINFORCED PLASTIC (FRP) MESH COLOUR: TBC FINISH: TBC
PAV06 SYNTHETIC TURF (CRICKET PITCH) COLOUR: GREEN PILE LENGTH: 25MM
ASP01 - ASPHALT COLOUR: STANDARD BLACK FINISH: AS PER CIVIL

HARDSCAPE

LM01 - LINE MARKING (AS INDICATED ON PLAN) COLOUR: AS PER EFSG PRODUCT: STREETBOND150[™] TEXTURE COATING

GATES

REFER TO FENCE AND GATE SCHEDULES SHEET 02100 SLIDING

GSL01 - 6M SLIDING GATE WITH TRACK

GSL02 - 7.5M SLIDING GATE WITH TRACK

GSL03 - 9M SLIDING GATE WITH TRACK

GSL04 - 2.5M CANTILEVER GATE

GSL05 - 6M CANTILEVER GATE

GSL06 - REFER ARCH

SWING

SWG01/01 - SINGLE GATE - MANUAL

SWG01/02 - SINGLE GATE - ACCESS CONTROLLED

SWG02/01 - DOUBLE GATE - MANUAL

SWG02/02 - DOUBLE GATE - ACCESS CONTROLLED

SWG02/03 - DOUBLE GATE - MANUAL

SWG03 - SINGLE GATE - MANUAL

SWG04 - DOUBLE SWING GATE MANUAL

SWG05 - REFER ARCH

SWG06 - REFER ARCH

SWG07 - DOUBLE SWING GATE MANUAL Batten swing gate to Water meter and Booster assembly

FENCES AND BALUSTRADES

MF01 - 2.15M CORROMESH HIGH SECURE FENCE PRODUCT: CORROMESH 358 FENCING COLOUR: BLACK

MF02 - 3.6M CORROMESH FENCE PRODUCT: CORROMESH 358 FENCING COLOUR: BLACK

MF03 - NETTING / SCREENING TO GAMES FIELD ~6.0m (H) TBC MF04 - CRICKET NET SYSTEM 2.15M CHAINLINK FENCE

PRODUCT: GALVANISED STEEL OR COATED PVC WIRE COLOUR: BLACK

MF05 - VEHICLE BARRIER SYSTEM Product: DETAILS TO BE CONFIRMED FOLLOWING COORDINATION WITH ENGINEERS

MF05 - 1.8M VERTICAL BATTEN FENCING TO BOOSTER ASSEMBLY Product: DETAILS TO BE CONFIRMED

LBAL01 - 1.2M BALUSTRADE PRODUCT: MILD STEEL HOT DIPPED GALVANISED

SOFTWORKS



WALLS AND EDGES

KO	KO - KERB ONLY - 150mm HOB KERB TO CIVIL DE
WL01	WL01 - INSITU CONCRETE RETAINING WALL - 150 PRODUCT: CLASS 2 CONCRETE, 20MM PENCIL R COLOUR: OFF-WHITE, CLASS 1 FINISH
WL02	WL02 - INSITU CONCRETE RETAINING WALL TO E WIDTH: To be confirmed by Engineer
WL03	WL03 - INSITU CONCRETE SEATED WALL TO ENG WIDTH: 400mm
WL04	WL04 - TEMPORARY RETAINING WALL WIDTH: TBC PRODUCT:Precast Concrete blocks or similar. To be

FURNITURE AND FIXTURES

\bigcirc	FX01 - NATURAL SANDSTONE BOULDERS SIZE: 500-1000 x 400-500 x 600-700MM SUPPLIER: SYDNEY SANDSTONE BLOCKS		TP01 - TREE PIT TYPE 01 PRODUCT: GR1200ROUND - ROUND TREE GRATE COLOUR/PATTERN: COPPER PEARL, TG5 SUPPLIER: URBAN FF
	FX02 - TIMBER LOG PRODUCT: SALVAGED CLASS 1 AUSTRALIAN HARDWOOD SIZE: 300-400MM WIDE x MAX 300MM TALL FX03a - NATURAL LOG SEAT [LONG]		WB01 - BIN ENCLOSURE SET (RECYCLE AND GARBA PRODUCT: WBE-E120 ESCOLA BIN ENCLOSURE COLOUR/MATERIAL: POWDERCOATED MONUMENT(SPEC: ANGLED ROOF, SLOT AND MULTIPURPOSE IN
	PRODUCT: SALVAGED CLASS 1 AUSTRALIAN HARDWOOD SIZE: 300-400MM WIDE x MAX 300MM TALL X 3000MM LONG		SUPPLIER: STREET FÜRNITURE AUSTRALIA
	FX03b - NATURAL LOG SEAT [SHORT] PRODUCT: SALVAGED CLASS 1 AUSTRALIAN HARDWOOD SIZE: 300-400MM WIDE x MAX 300MM TALL		WB02 - LARGE FRONT LOADING BIN BOL01 - BOLLARD
	FX04 - SLIM BENCH PRODUCT: CMM8 - BOLT DOWN SURFACE FIXTURE COLOUR/FINISH: POWDERCOATED FROM PASTEL COLOUR RANGE SUPPLIER: STREET FURNITURE AUSTRALIA	\bigcirc	PRODUCT: MEDIUM DUTY GALANISED STEEL TUBE SIZE: 1650D x 5.4MM x 900mm above FGL FINISH: ELECTROSTATIC POWDER COAT
$\boldsymbol{>}$	FX05 - ARC STEEL SLAT BENCH (VARYING HEIGHTS) PRODUCT: TM4351 - BOLT DOWN FIXTURE COLOUR/FINISH: GALVANISED, ENVIROSLAT RECYCLED BATTENS SUPPLIER: COMMERCIAL SYSTEMS AUSTRALIA	\bigcirc	BOL02 - BOLLARD PRODUCT: MEDIUM DUTY GALANISED STEEL TUBE - SIZE: 1650D x 5.4MM x 900mm above FGL FINISH: ELECTROSTATIC POWDER COAT
	FX06- FREESTANDING PICNIC SET PRODUCT: 88730-FS SUPPLIER: DRAFFIN		WS01 - WHEELSTOP (REFER CARPARK) PRODUCT: PRE-CAST CONCRETE CAR WHEEL STOF SIZE: 1650 x 200MM x 100MM ABOVE FGL SUPPLIER: EVERHARD INDUSTRIES OR SETON
	FX07 - COAT-HANGER STYLE BIKE RACK		
0	FX08 - ALUMINIUM FLAGPOLE SIZE: 8500-9000MM TALL, 100MM DIAMETER AT BASE		CRICKET NET SYSTEM
<u> </u> o	FX09 - BASKETBALL HOOP POST - ADJUSTABLE OUTREACH PRODUCT: SKU BB736R AND NB414 NETBALL HOOP SUPPLIER: GRAND SLAM SPORTS EQUIPMENT		
	FX10 - SOCCER GOAL		
	FX15 - MOVEABLE TENNIS NET (NOT SHOWN ON PLAN) PRODUCT: TNPMOB - GRAND SLAM MOBILE TENNIS SYSTEM SUPPLIER: GRANT SLAM SPORTS EQUIPMENT		
	FX12 - VOLLEYBALL NETS (MOVEABLE)		
\bigcirc	FX13 - WELCOME TO COUNTRY BOULDER PRODUCT: NATURAL SANDSTONE BOULDER SIZE: 1500 WIDE x 800 TALL (ABOVE GROUND) SUPPLIER: SYDNEY SANDSTONE BLOCKS		
	FX14 - INTERPRETIVE SIGNAGE (PLANTING)		
	FX15 - INTERPRETIVE SIGNAGE (PLANTING)		
	FX16 - RAISED PRECAST CONCRETE PLANTERS VARIOUS DIAMETERS		



ETAIL

50mm (W) ROUND ÉDGE

ENGINEER DOCUMENTATION

IGINEER DOCUMENTATION

e confirmed by engineer

REACTIVE CLAY SOILS

Contractor to make allowances for achieving requirements for removal and/or replacement of highly reactive clay, as detailed in the latest Geotechnical Report, under all structures, hardscape, softscape as shown through the Landscape documentation and consultant documentation.

DEVELOPMENT WITHOUT CONSENT APPLICATION

ARBAGE) ENT(SATIN GP129A), STAINLESS 304 SE INSERT, ETCHED DOOR AND BACK

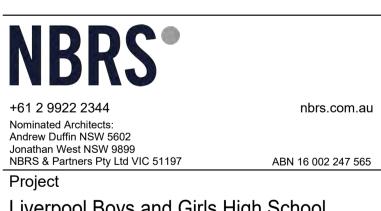
UBE - FIXED

UBE - REMOVEABLE

STOP

Issue No. Date Chkd Description 2024.11.19 DRAFT REF LM 1 2025.01.30 Issue for REF Application LM 2 Issue for REF Application 2025.02.13 LM 2025.03.11 Issue for REF Application LM 4

Changes to this Revision



Liverpool Boys and Girls High School Upgrade Project

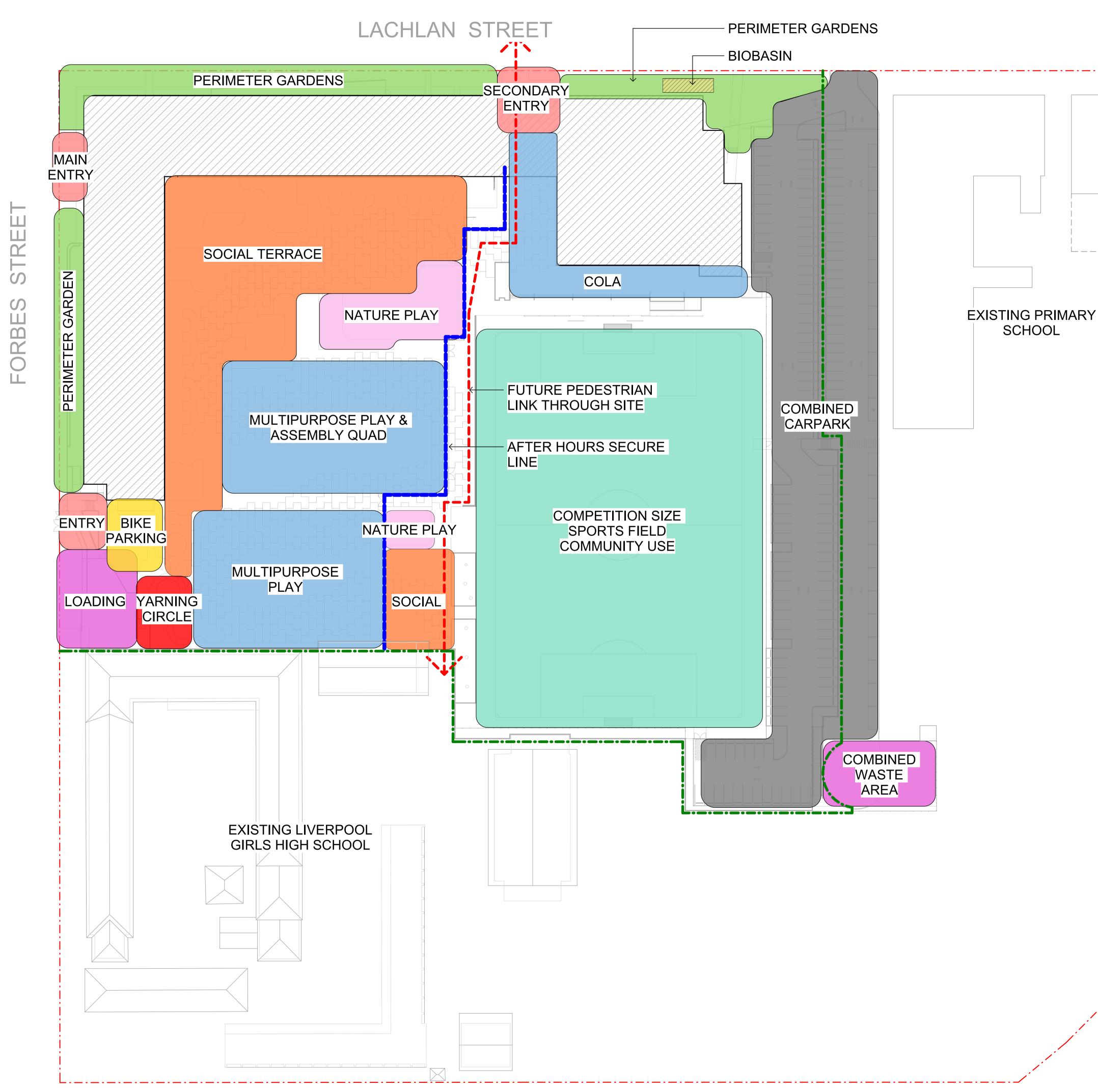
Lachlan St Liverpool

for

SINSW

Drawing Title FINISHES SCHEDULE & LEGEND

Date 11/03/2025 10:51:00 AM Scale 1 : 25 @ A1 NBRS Project # LBGHS Drawing Reference Revision LBGHS-NBRS-00-XX-DR-L-00010





LEGEND

SITE BOUNDARY

SCHOOL BOUNDARY

DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
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Changes to this Revision



Liverpool Boys and Girls High School Upgrade Project

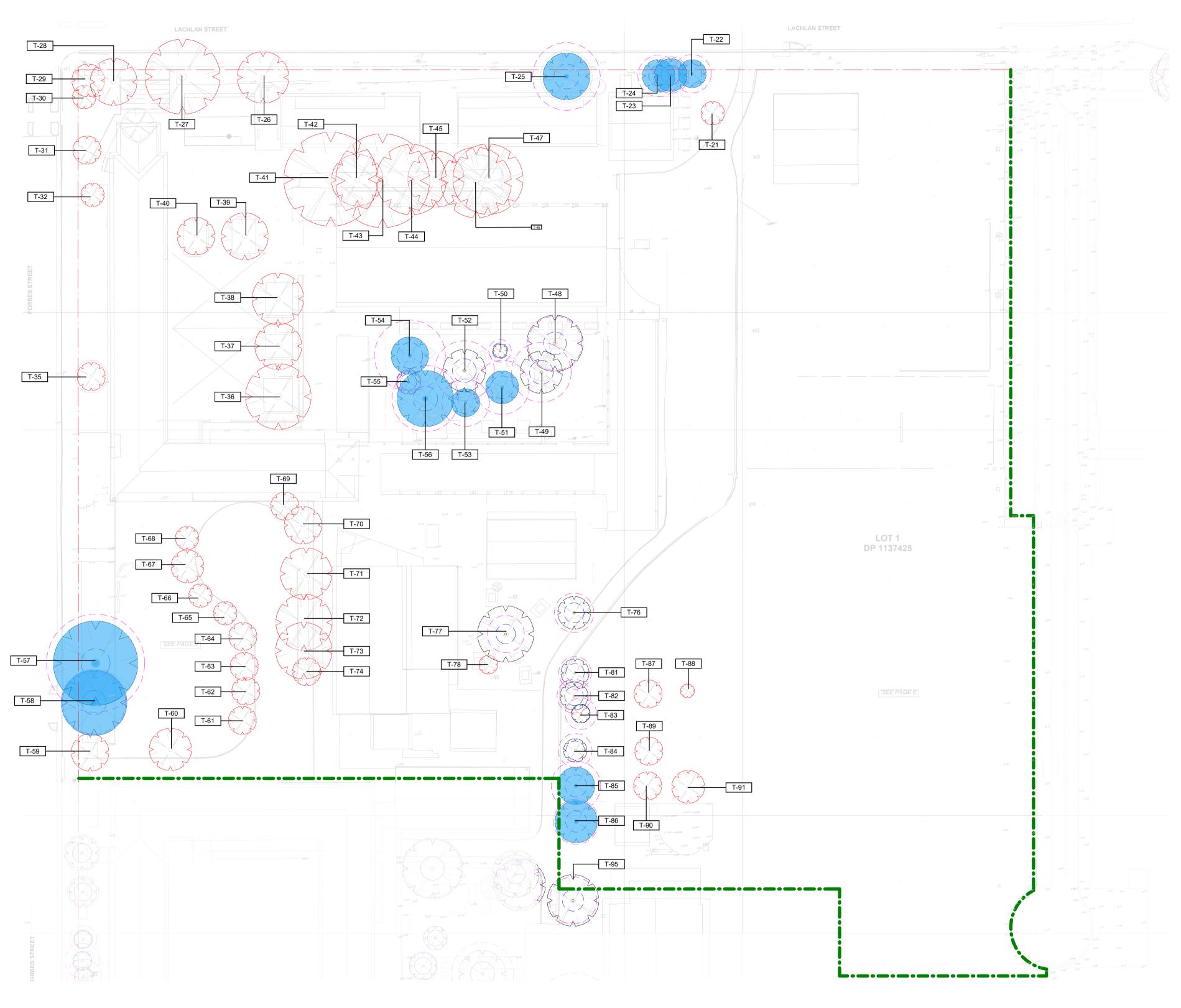
Lachlan St Liverpool

for

SINSW

Drawing Title FRAMEWORK DIAGRAM

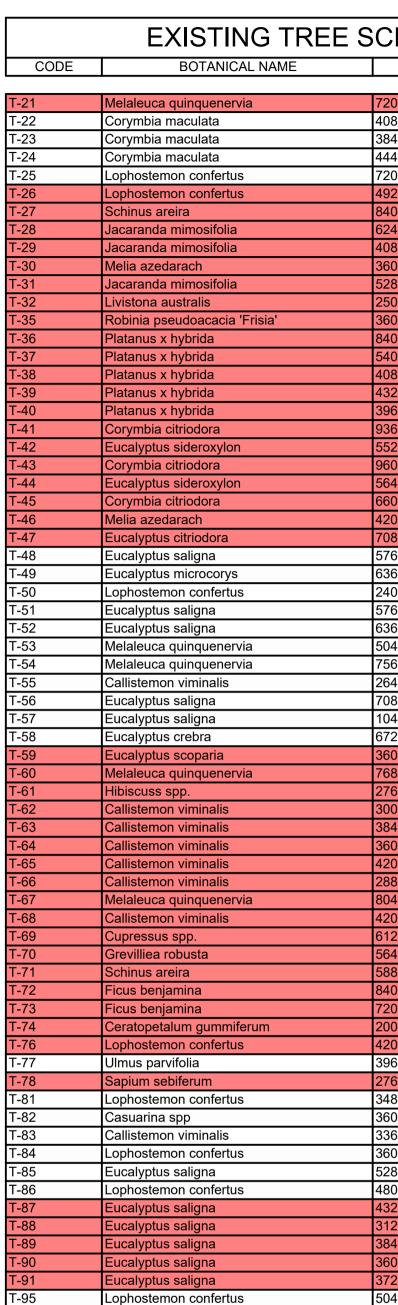
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EXISTING TREE MANAGEMENT PLAN

Autodesk Docs://24089 - (DC) Liverpool Boys & Girls High School/LBGHS-NBRS-00-XX-M3-L-0001.rvt

1 : 500



LEGEND

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EXISTING SITE BOUNDARY

SCHOOL BOUNDARY

TREE TO BE RETAINED BLUE - STRUCTURAL ROOT ZONE (SRZ) PURPLE - TREE PROTECTION ZONE (TPZ) TREE TO BE RETAINED

TREE TO BE REMOVED

TREE TO BE RETAINED FOLLOWING ARBORIST RECOMMENDATIONS

NOTE: The design intent is to retain existing trees highlighted in blue. Further site investigations and design development will be undertaken in the next phase of the project to address arborist recommendations as outlined in the ARBORICULTURAL DEVELOPMENT IMAPCT ASSESSMENT to ensure the nominated ex. trees are retained.

DEVELOPMENT WITHOUT	CONSENT
APPLICATION	

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
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3	2025.02.13	Issue for REF Application	LM
4	2025.03.11	Issue for REF Application	LM

Changes to this Revision



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Jonathan West NSW 9899 NBRS & Partners Pty Ltd VIC 51197

ABN 16 002 247 565

Project

Liverpool Boys and Girls High School Upgrade Project

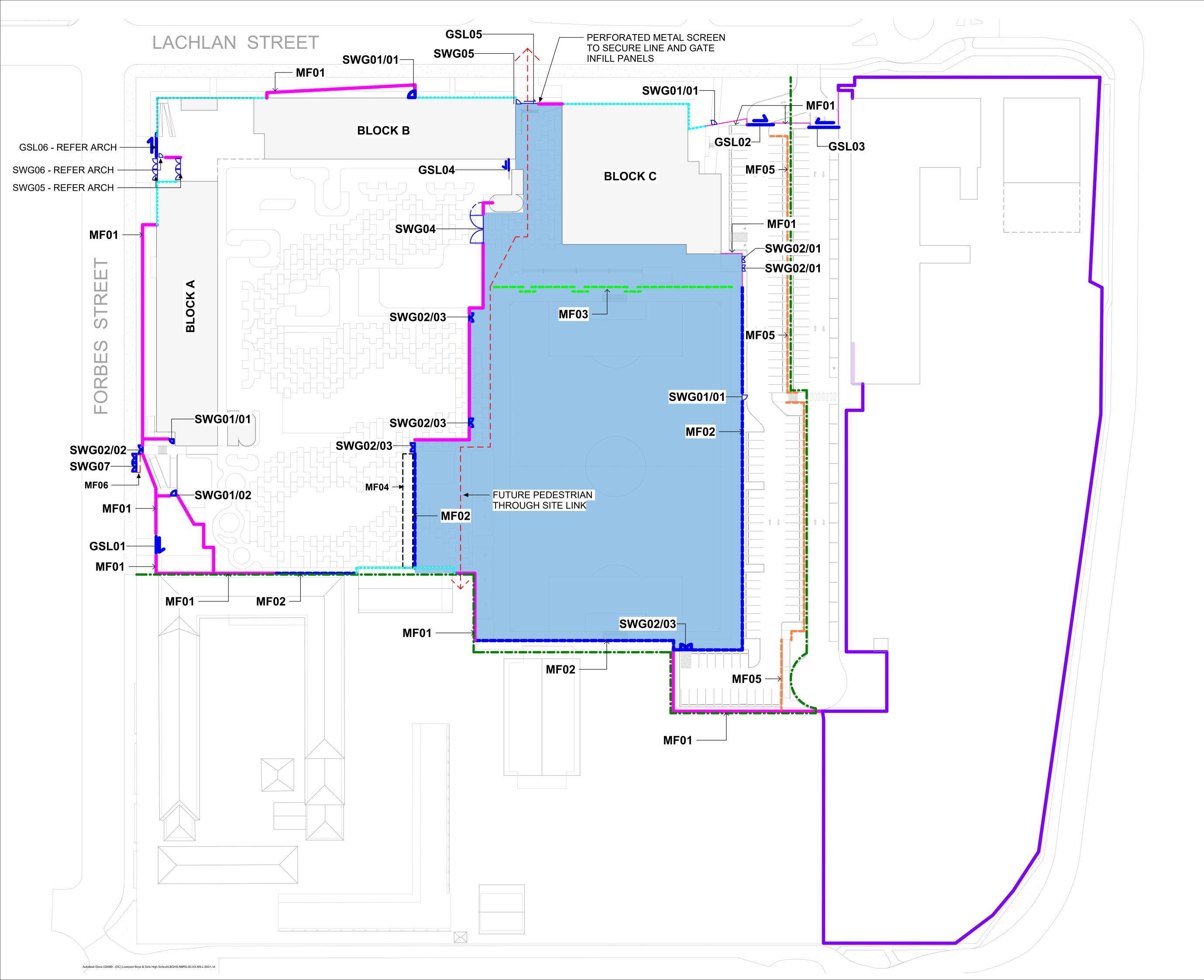
Lachlan St Liverpool

for SINSW

Drawing Title TREE MANAGEMENT PLAN

Date 11/03/2025 11:01:20 AM Scale 1:500 @ A1 NBRS Project # LBGHS Drawing Reference Revision LBGHS-NBRS-00-XX-DR-L-01000 0 5m 10m 15m 20m 25m 30m 35m 40m 1:500

	ULE	
TPZ	SRZ	ACTION
00	2670	REMOVE
80 40	2100 2050	RETAIN RETAIN
40 40	2050	RETAIN
40 00	2670	RETAIN
20	2280	REMOVE
00	2850	REMOVE
40	3170	REMOVE
80 00	2100 2000	REMOVE REMOVE
80	2340	REMOVE
00	0	REMOVE
00	2000	REMOVE
00	2850	REMOVE
00	2370	REMOVE
80 20	2100 2150	REMOVE REMOVE
<u>20</u> 60	2080	REMOVE
60	2980	REMOVE
20	2390	REMOVE
00	3010	REMOVE
40	2410	REMOVE
00 00	2570 2130	REMOVE REMOVE
80	2650	REMOVE
60	2430	RETAIN
60	2530	RETAIN
00	1680	RETAIN
60	2430	RETAIN
60	2530	RETAIN
40 60	2300 2740	RETAIN RETAIN
40	1750	RETAIN
80	2650	RETAIN
440	3100	RETAIN
20	2600	RETAIN
00	2000 2740	REMOVE
80 60	1790	REMOVE REMOVE
00	1850	REMOVE
40	2050	REMOVE
00	2000	REMOVE
00	2130	REMOVE
80	1820	REMOVE
40 00	2800 2130	REMOVE REMOVE
20	2490	REMOVE
40	2410	REMOVE
80	2450	REMOVE
00	2850	REMOVE
00	2670	REMOVE
00 00	1530 2130	REMOVE REMOVE
60 60	2080	RETAIN
60	1790	REMOVE
80	1970	RETAIN
00	2000	RETAIN
60	1940	RETAIN
00 80	2000 2340	RETAIN RETAIN
00	2340	RETAIN
20	2150	REMOVE
20	1880	REMOVE
40	2050	REMOVE
00	2000	REMOVE
20	2020	
40	2280	RETAIN





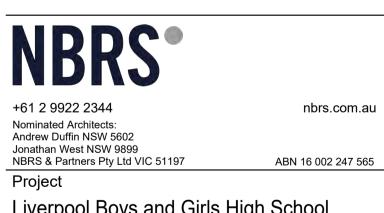
LEGEND

	SITE BOUNDARY
	SCHOOL BOUNDARY
	FENCE TYPE 1 - SECURITY FENCING
	FENCE TYPE 2 - SPORTS FENCING
	FENCE TYPE 3 - FIELD NETTING
	FENCE TYPE 4 - CHAINLINK FENCE TO BATTING PRACTICE
	FENCE TYPE 5 - VEHICULAR BARRIER ONTOP OF WALL
	FENCE TYPE6 - VERTICAL BATTENS TO BOOSTER ASSEMBLY
	BUILDING AS SECURELINE
	EXISTING PRIMARY SCHOOL FENCE
	CANTILEVER / SLIDING GATE
D	SWING GATE
	AFTER-HOUR, COMMUNITY USE AREA
	THROUGH SITE LINK

DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
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Changes to this Revision



Liverpool Boys and Girls High School Upgrade Project

Lachlan St Liverpool

for

SINSW

Drawing Title FENCING SECURITY PLAN

Date 11/03/2025 10:51:13 AM Scale 1:500 @ A1 NBRS Project # LBGHS Drawing Reference Revision LBGHS-NBRS-00-XX-DR-L-02000 4

				GATE SCHEDULE						IDING GATE SCI	HEDULE			
-			naterials unless specified				<u> </u>		aterials unless specified.					
CODE	LEAF	GATE HEIGHT	GATE OPENING (mm)	ACCESS CONTROL	FIXTURES (DETAILS BY CONTRACTOR)	CODE	GATE TYPE	LEAF	GATE OPENING (mm)	MOTORISED	ACCESS CONTROL	FIXTURES (DETAILS BY CONTRACTOR		
SWG01/01	Single	2.15M	1500	NO	Manual - lockable Drop bolts to secure gates in open or closed position Intercom	C51.01	Sliding gate with	Cinala	6000	VEC		Card reader on entry and exit Reed and Electric Strike Video intercom Lockdown function		
SWG01/02	Single	2.15M	1500	YES	Card reader Entry and Exit Drop bolts to secure gates in open or closed position Intercom	GSL01	L01 Track	Single	igie 6000	YES	ТВС	Magnet loop for exit		
SWG02/01	Double	2.15M	2000	NO	Manual - Lockable on Both sides Drop-Bolts to secure gates in open or closed position		Sliding gate with							Card reader on entry and exit Reed and Electric Strike Video intercom Lockdown function
SWG02/02	Double	2.15M	2000	YES	Card reader Entry and Exit Drop bolts to secure gates in open or closed position Intercom for SELU access	GSL02	Track	Single	7500	YES	YES	Magnet loop for exit		
SWG02/03	Double	2.15M	3000	NO	Manual - Lockable on Both sides Drop-Bolts to secure gates in open or closed position Gate to open 180*	GSL03	Sliding gate with	Single	9000	YES		Card reader on entry and exit Reed and Electric Strike Video intercom Lockdown function		
SWG03	Single	2.15M	1500	NO	Manual-Lockable. Material to match adjacent perforated Metal		Track					Magnet loop for exit		
SWG04	Double	2.15M	8000	NO	Manual-Lockable Drop bolts to secure gates in open or closed position. Northern Gate to open 180*. Support wheels required.	GSL04	Cantilever Gate	Single	2500	ТВС		Card reader on entry and exit Reed and Electric Strike Video intercom Lockdown function Movement side to be fully enclosed v		
SWG05	Double			Refer to Archite	cture for Details		Cantilaura Cata					Card reader on entry and exit		
SWG06	Single		-	Refer to Archite	cture for Details		Cantilever Gate (w/ Perforated					Reed and Electric Strike		
SWG07	Double	1.8M	To be Confirmed	NO	Manual - Gates to water meter and Booster Assembly In accordance with any relevant FRNSW guidelines and Standards.	GSL05	screen panel at 2.4m (H)	Single	6000	YES	YES	Video intercom Lockdown function Movement side to be fully enclosed v		
					Vertical batten screening to outside of gate	GSL06	Cantilever Gate			Refe	r to Architecture for D	etails		

FENCE SCHEDULE					
CODE	MATERIAL	HEIGHT	LOCATION		
MF01	Corromesh (TBC)	2.15M	PERIMETER AND SECURE LINES		
MF02	Corromesh (TBC)	3.6M	SPORTS FENCING		
MF03	Post and Netting	4M	BALL STOP NETTING		
MF04	Chainlink	Refer EFSG	CRICKET NET FENCING SYSTEM		
MF05	Refer Manufacturer	1.2M	VEHICLE BARRIER		
MF06	Vertical Batten Screening	1.8m	BOOSTER ASSEMBLY & WATER METER		



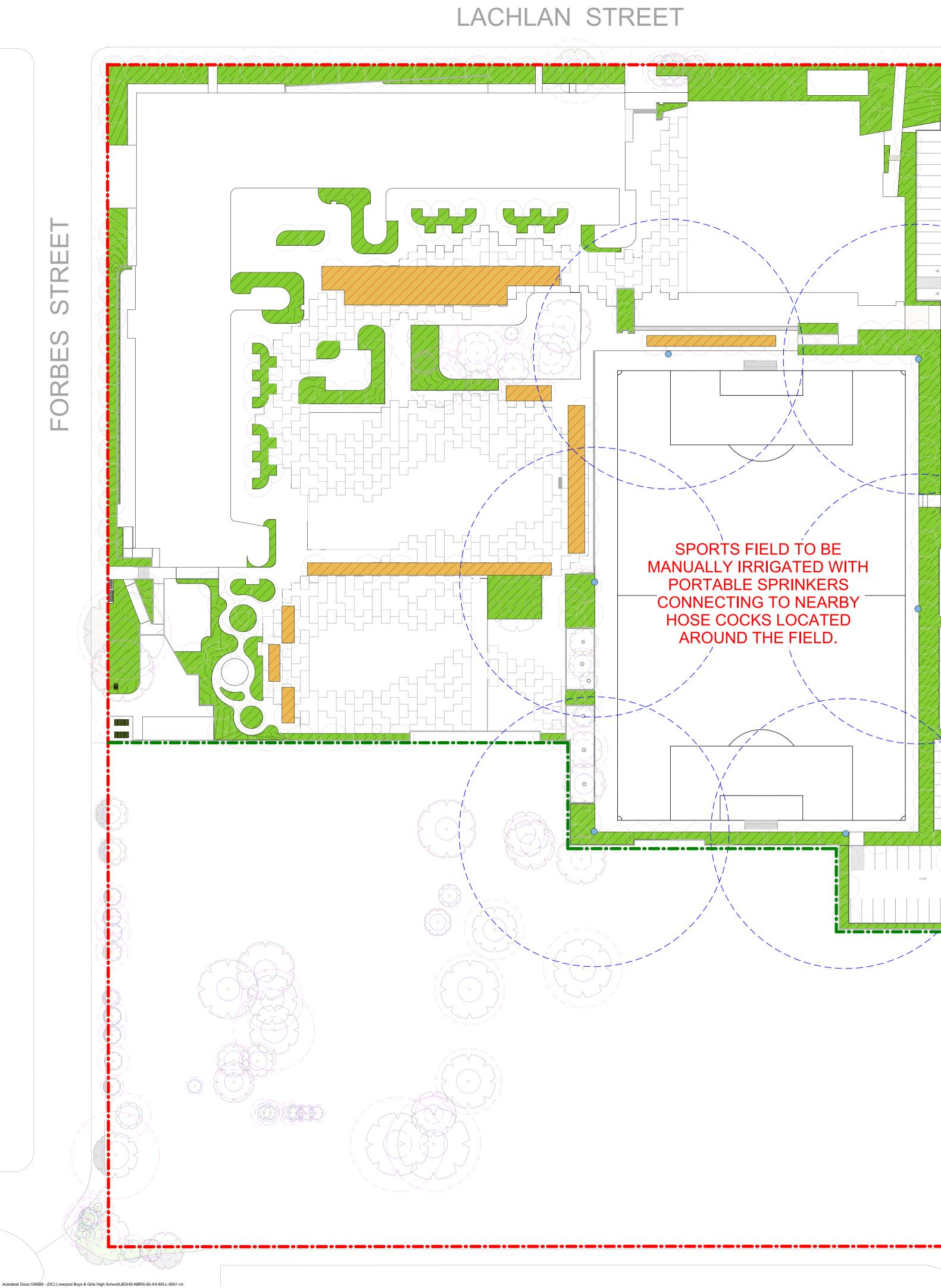
DEVELOPMENT WITHOUT CONSENT APPLICATION

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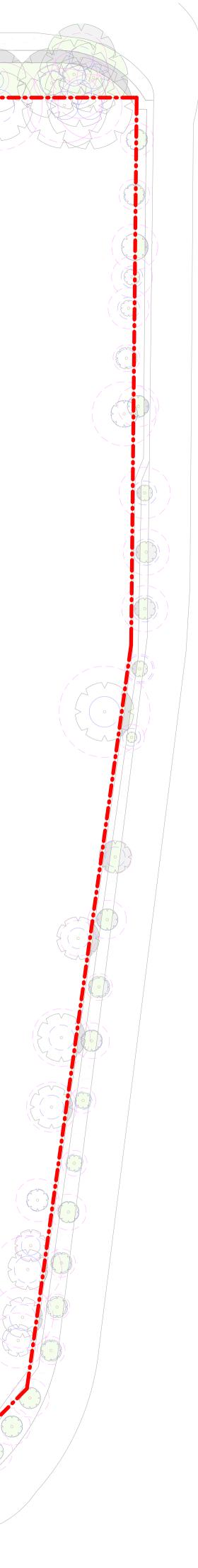
Changes to this Revision



LBGHS-NBRS-00-XX-DR-L-02100



SPORTS FIELD TO BE MANUALLY IRRIGATED WITH PORTABLE SPRINKERS CONNECTING TO NEARBY HOSE COCKS LOCATED AROUND THE FIELD. ____ î ___ یے ہیں ہ سے بیشہ ہے ہ کہ پر کہ ہ کہ ہ کہ ہ کہ جگ ہ کہ پر کے برجے پر کے پر



NBRS[•]

LEGEND

SITE BOUNDARY

SCHOOL BOUNDARY

EXISTING TREE TO BE RETAINED

PROPOSED TREE

PROPOSED GARDEN BED TO BE IRRIGATED WITH DRIP LINE AS PER EFSG

TREES IN PITS TO BE IRRIGATED

INDICATIVE HOSE COCK LOCATION FOR SPORTS FIELD IRRIGATION (30m Reach Shown dashed)

DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM
4	2025.03.11	Issue for REF Application	LM

Changes to this Revision



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+61 2 9922 2344 Nominated Architects: Andrew Duffin NSW 5602 Jonathan West NSW 9899 NBRS & Partners Pty Ltd VIC 51197

ABN 16 002 247 565

Liverpool Boys and Girls High School Upgrade Project

Lachlan St Liverpool

for

Project

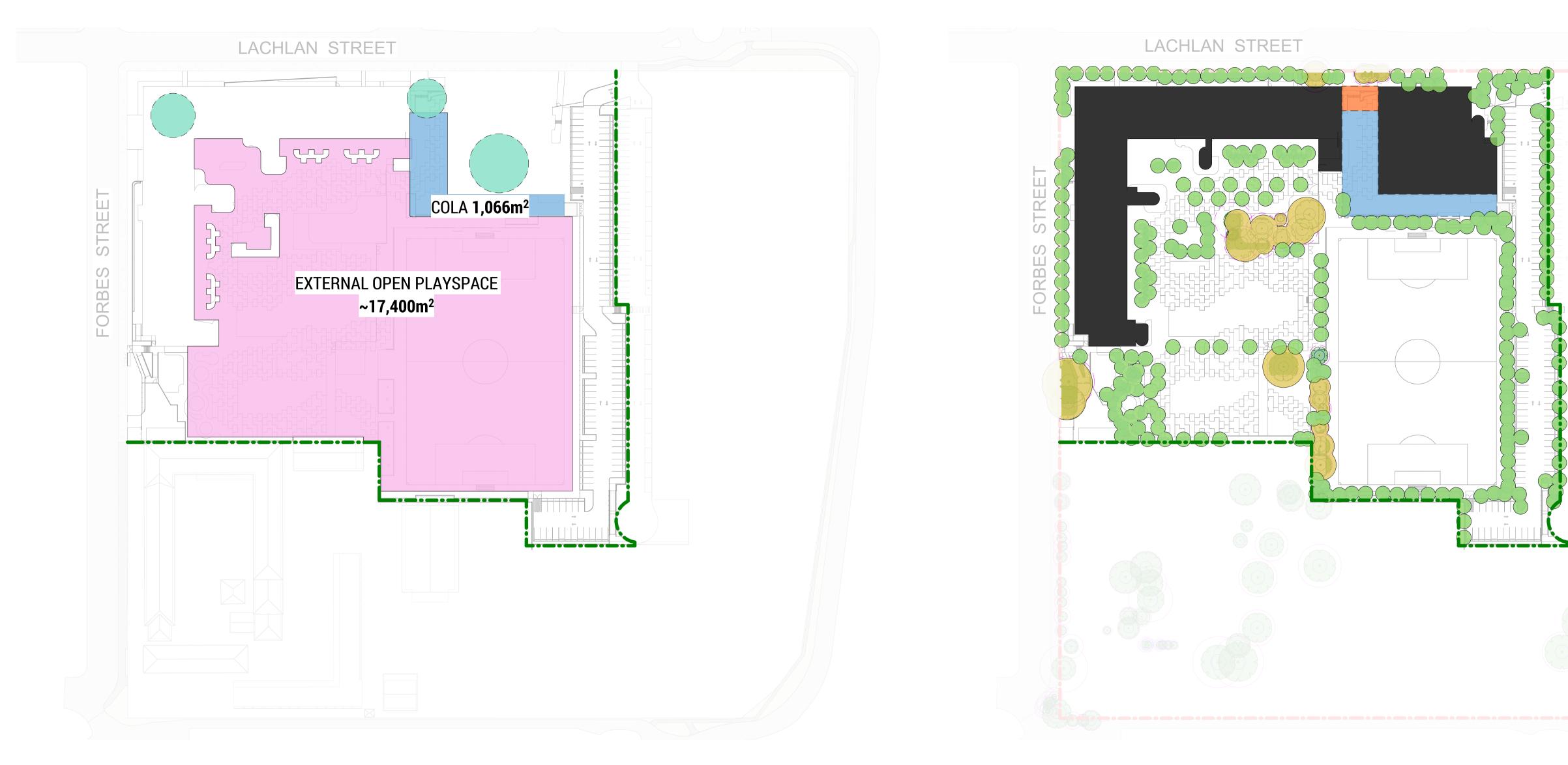
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Drawing Title IRRIGATION SCHEME

Date 11/03/2025 10:51:21 AM Scale 1:500 @ A1 NBRS Project # LBGHS Drawing Reference Revision LBGHS-NBRS-00-XX-DR-L-03000

0 5m 10m 15m 20m 25m 30m 35m 40m 1:500 Any form of replication of this drawing in full or in part without the written permission of NBRS+PARTNERS Pty Ltd constitutes an infringement of the © 2023



1 UNENCUMBERED PLAY SPACE CALC

TOTAL PLAYSPACE 20,516 m² 10.3 m²/Student



EXTERNAL PLAY SPACE 17,400 m²

COLA 1,066 m²

BUILDING PLAYSPACE 2050 m²

	Area (m)
Hall	790
VET & Library Terrace	250
Knuckle Terrace - Lower Ground	140
Knuckle Terrace - Ground Floor	140
Knuckle Terrace - First Floor	235
Knuckle Terrace - Second Floor	235
Knuckle Terrace - Third Floor	140
Staff Terrace - Fourth Floor (TBC if any student use)	130

Total 2050 m²

2 TREE CANOPY COVER

Note: Canopy cover calculation is based on site area minus building, cola and undercover areas

PROPOSED SITE AREA	33,012m ²
MATURE CANOPY COVER:	30%

	EXISTING TREES RETAINED	1,780 m ²
\bigcirc	PROPOSED TREES	6,375 m²
	BUILDING FOOTPRINT	6,318 m ²
	COLA	1,066 m²
	UNDERCOVER	147 m ²



DEVELOPMENT WITHOUT CONSENT APPLICATION

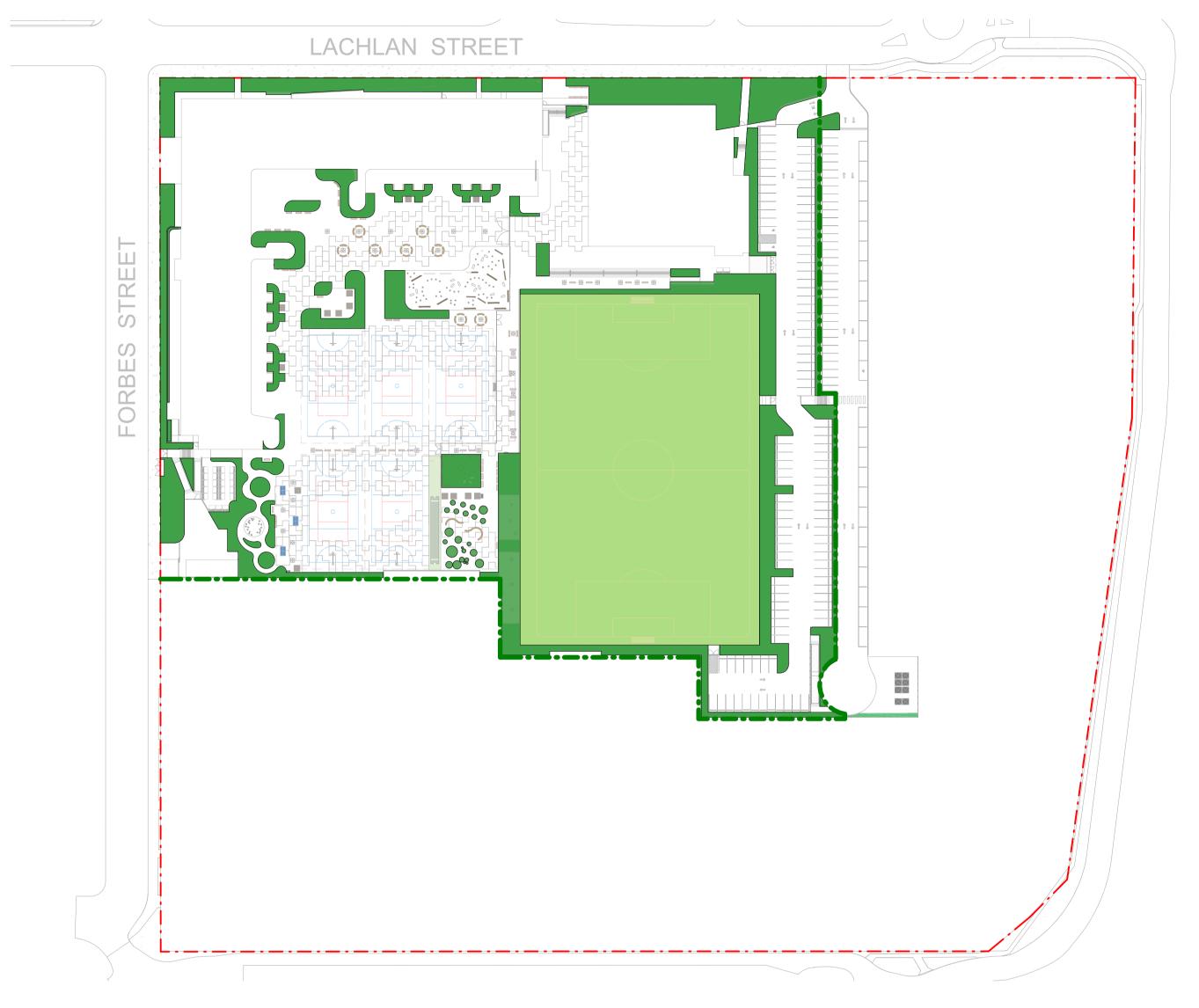
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Changes to this Revision



LANDSCAPE DESIGN CALCULATIONS 01

Date 11/03/2025 10:52:25 AM Scale 1:1000 @ A1 NBRS Project # LBGHS Drawing Reference Revision LBGHS-NBRS-00-XX-DR-L-04000 4



1 MASS PLANTED AREAS

/ 1 : 1000

Note: 4,952 sqm required to reach 15% of coverage for ESD

PROPOSED SITE AREA: 33,012m²

MASS PLANTED AREA: 15.0%



CURRENT PROPOSED MASS PLANTING 4,960 m²



PROPOSED NATURAL TURF Not apart of Mass planting calculations

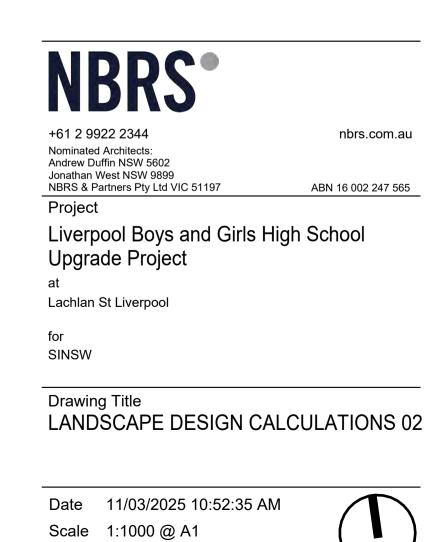
7,600 m²



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Changes to this Revision

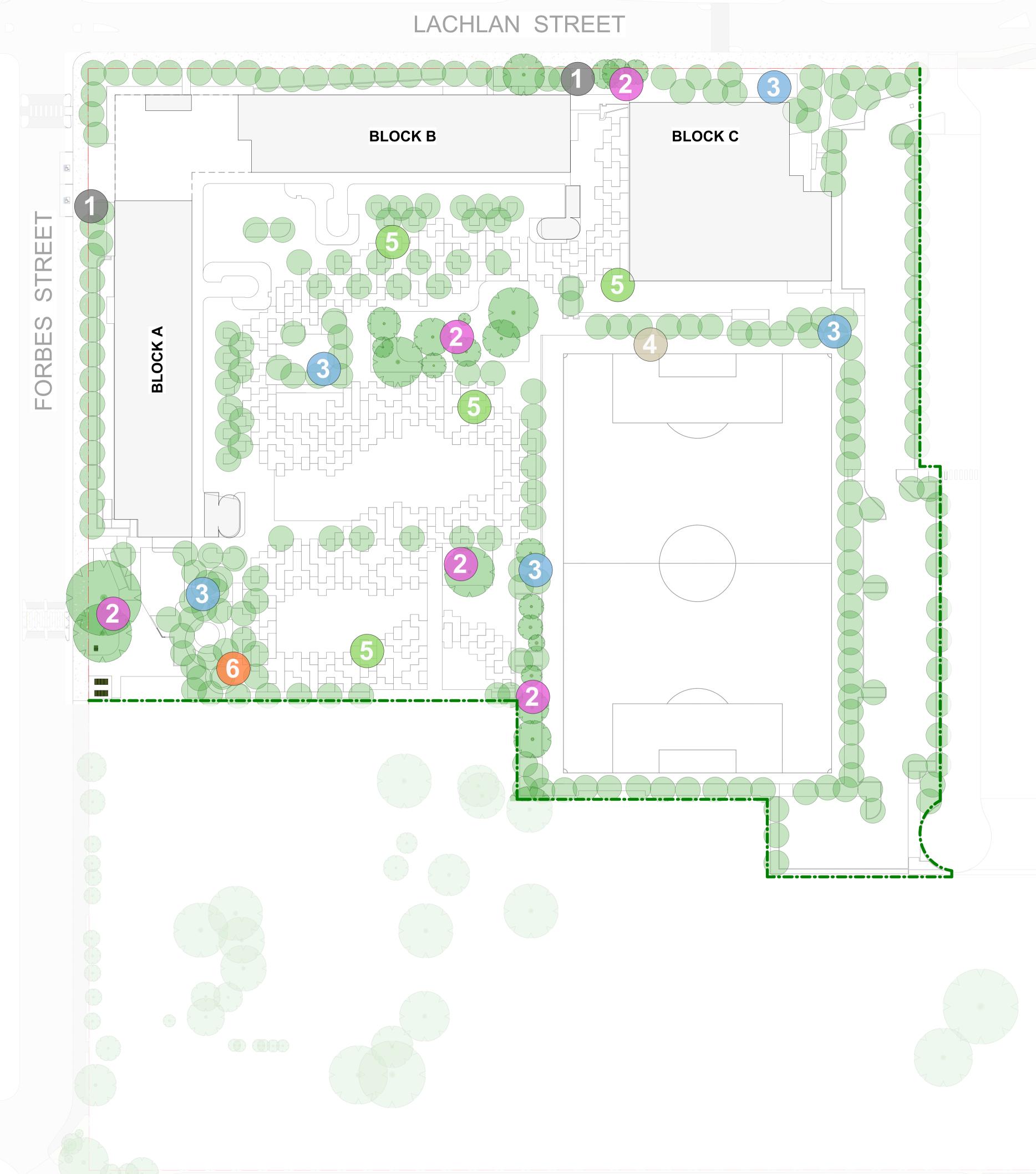


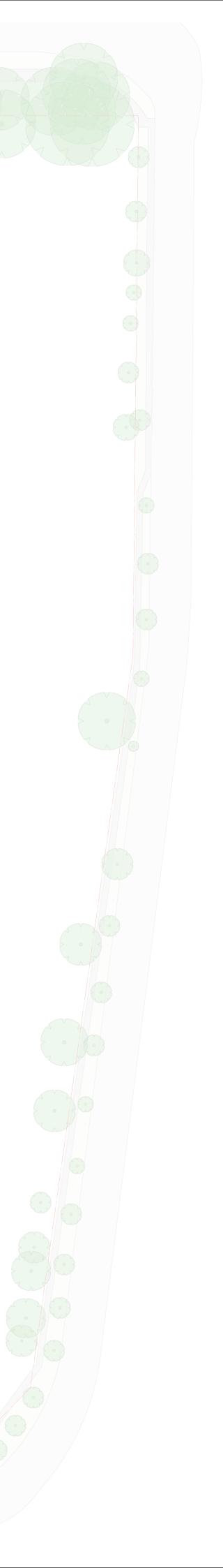
LBGHS-NBRS-00-XX-DR-L-04010 4

Revision

NBRS Project # LBGHS

Drawing Reference







LEGEND

SITE BOUNDARY

SCHOOL BOUNDARY

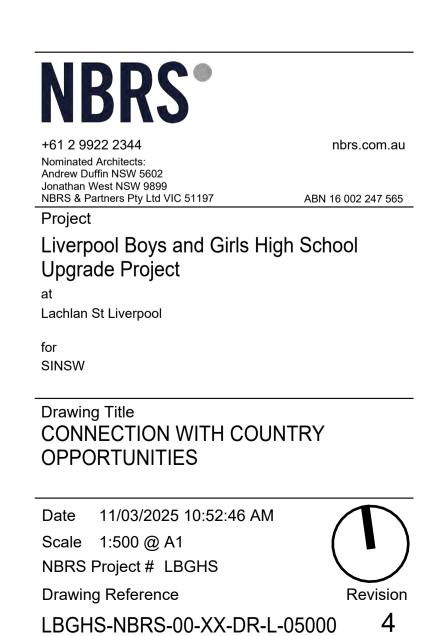
KEY

- 1. Welcome to Country Signage
- 2. Existing Trees retained
- 3. Use of Endemic and Native planting
- Imagery and Language integrated into fences 4.
- Abstract river linemarking 5. integrated into pavement
- 6. Yarning Circle

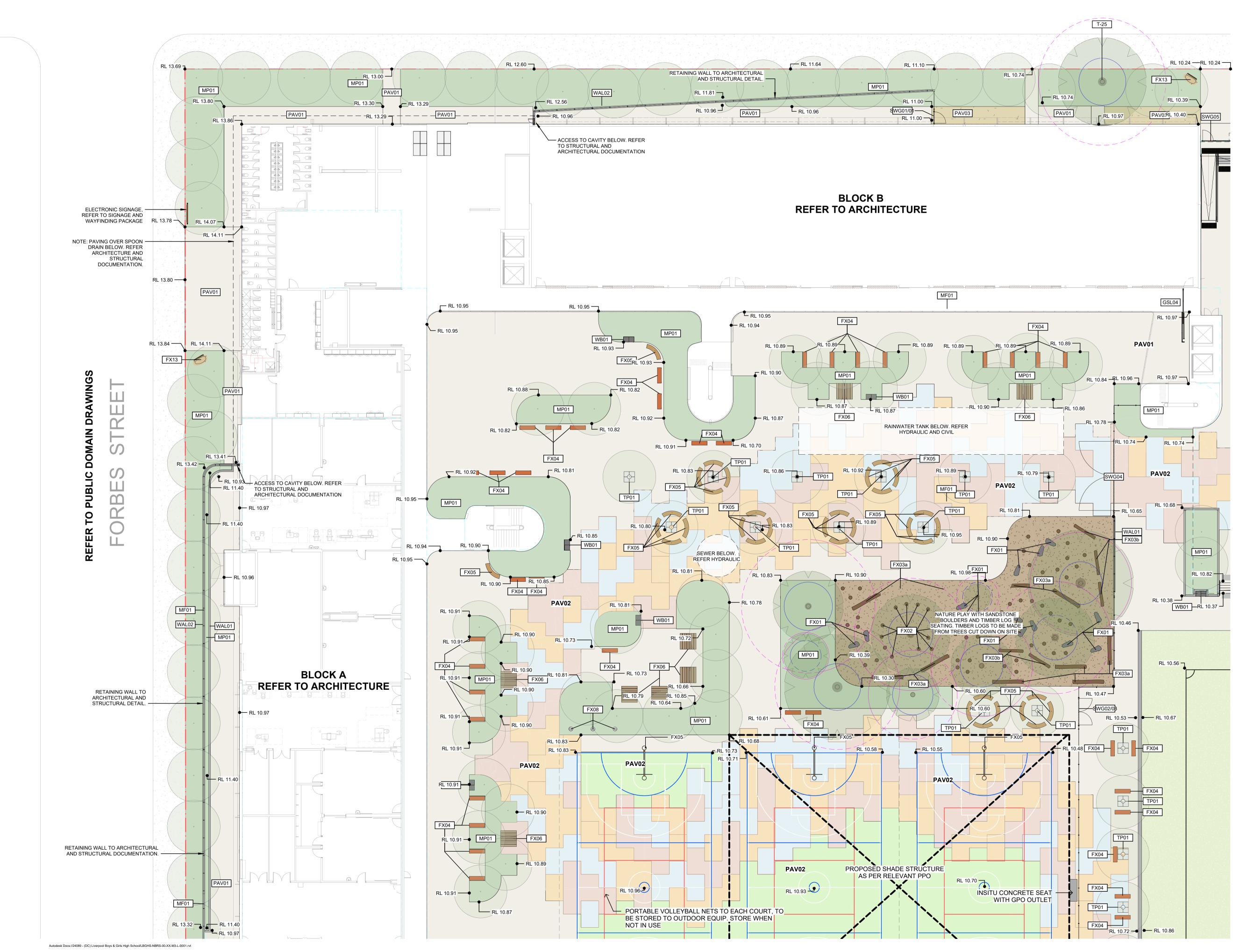
DEVELOPMENT WITHOUT CONSENT APPLICATION

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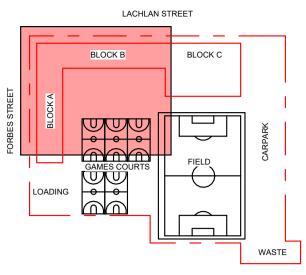


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SITE KEY PLAN N.T.S.

LEGEND

	—
	SITE BOUNDARY
	SCHOOL BOUNDARY
(C) •	EXISTING TREE RETAINED BLUE - STRUCTURAL ROOT ZONE (SRZ) PURPLE - TREE PROTECTION ZONE (TPZ) PROPOSED TREE
	ASP01 - ASPHALT
	PAV01 - CONCRETE
	PAV02 - CONCRETE COLOUR OVERLAY / EMBELISH
	PAV03 - DECOMPOSED GRANITE GRAVEL
	PAV04 - TRAFFICABLE PAVING
	PAV05 - FRP DECKING
	PAV06 - CRICKET NET SYN. TURF ON SLAB
<hr/> <hr <hr=""/> <hr <hr=""/> <hr <hr=""/> <hr <hr=""/> <hr <="" <hr="" th=""/> <th>SOF01 - ORGANIC SOFTFALL</th>	SOF01 - ORGANIC SOFTFALL
$ \begin{aligned} & \int_{-\infty}^{\infty} \int_{-$	MP01 - MASS PLANTING
	MP02 - BIOBASIN

TRF01 - NATURAL TURF ROLLS

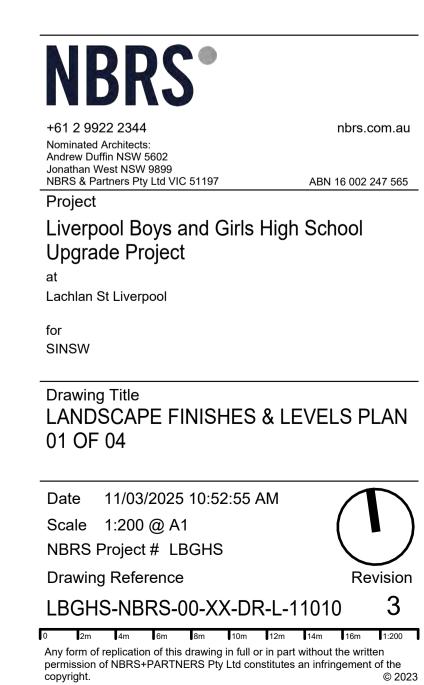
REACTIVE CLAY SOILS

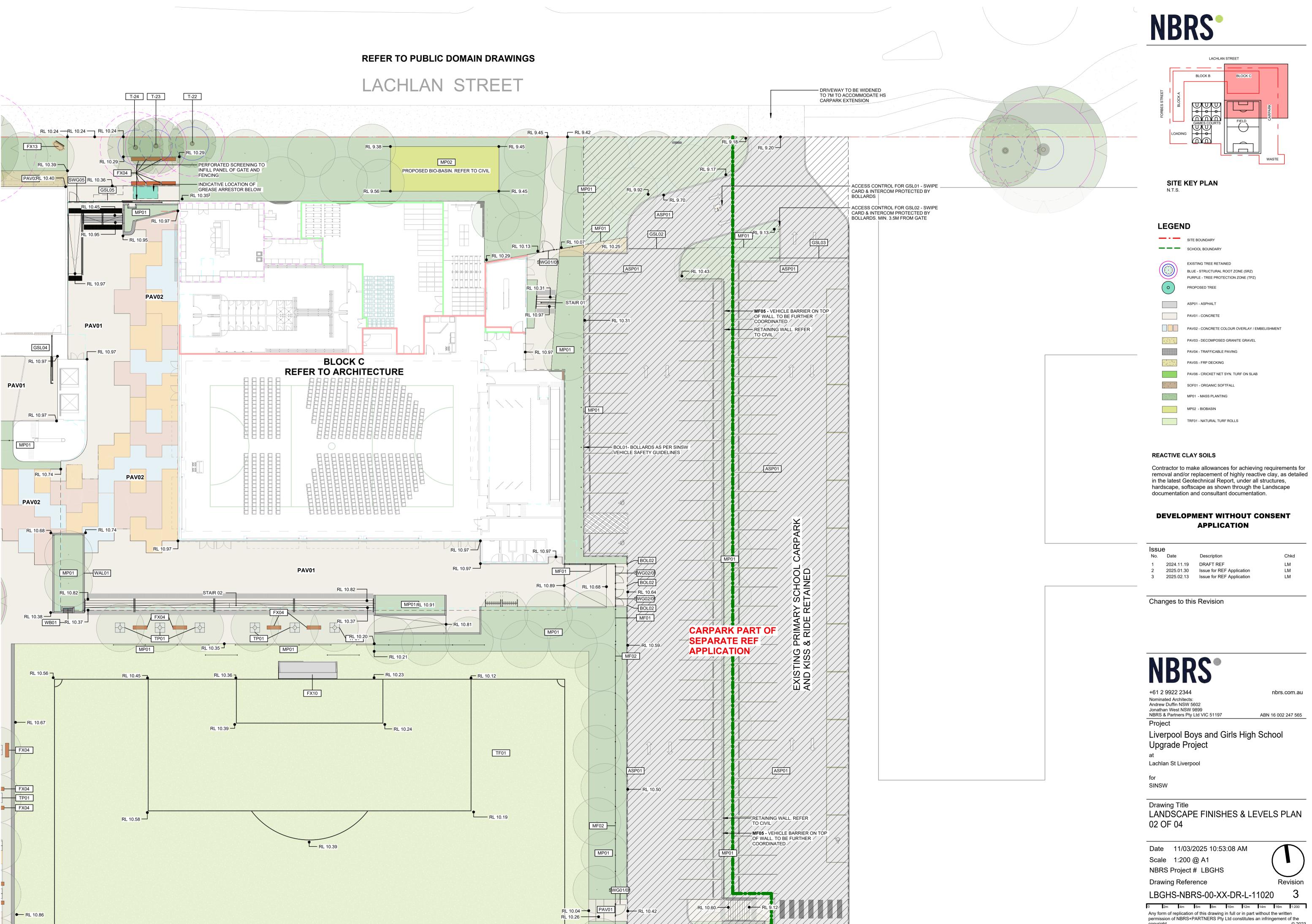
Contractor to make allowances for achieving requirements for removal and/or replacement of highly reactive clay, as detailed in the latest Geotechnical Report, under all structures, hardscape, softscape as shown through the Landscape documentation and consultant documentation.

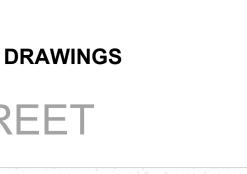
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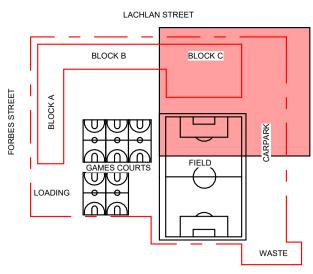








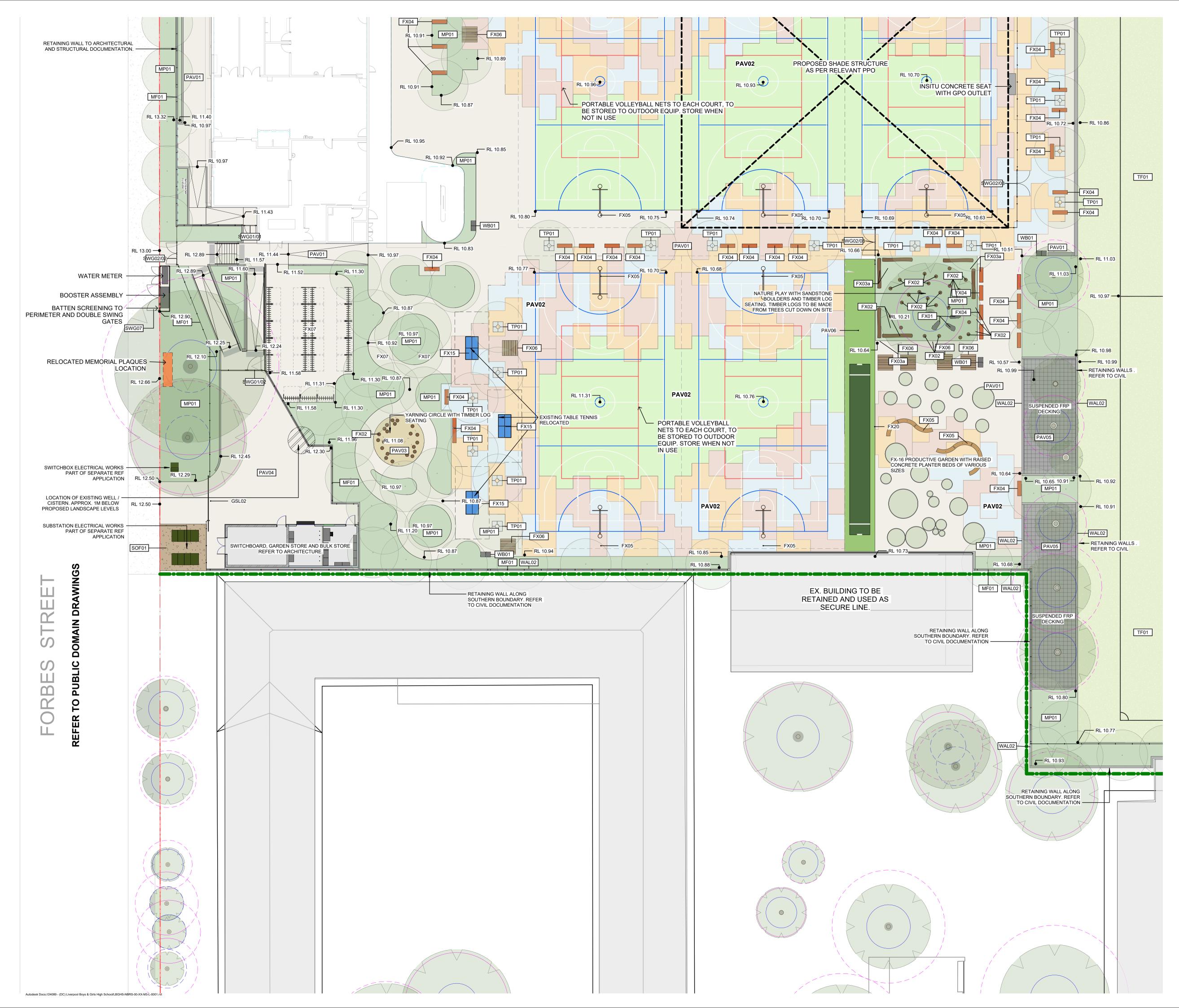




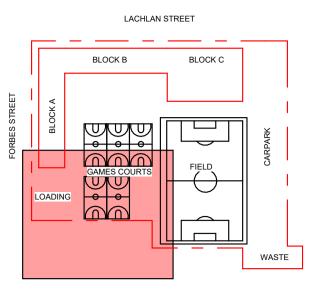
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NBRS



SITE KEY PLAN N.T.S.

LEGEND

	-
	SITE BOUNDARY
	SCHOOL BOUNDARY
	EXISTING TREE RETAINED
	BLUE - STRUCTURAL ROOT ZONE (SRZ) PURPLE - TREE PROTECTION ZONE (TPZ)
•	PROPOSED TREE
	ASP01 - ASPHALT
	PAV01 - CONCRETE
	PAV02 - CONCRETE COLOUR OVERLAY / EMBELISHMENT
	PAV03 - DECOMPOSED GRANITE GRAVEL
	PAV04 - TRAFFICABLE PAVING
	PAV05 - FRP DECKING
	PAV06 - CRICKET NET SYN. TURF ON SLAB
(SOF01 - ORGANIC SOFTFALL
	MP01 - MASS PLANTING

MP02 - BIOBASIN

TRF01 - NATURAL TURF ROLLS

REACTIVE CLAY SOILS

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4	2025.03.11	Issue for REF Application	LM

Changes to this Revision



Drawing Title LANDSCAPE FINISHES & LEVELS PLAN 03 OF 04

 Date
 11/03/2025 10:53:19 AM

 Scale
 1:200 @ A1

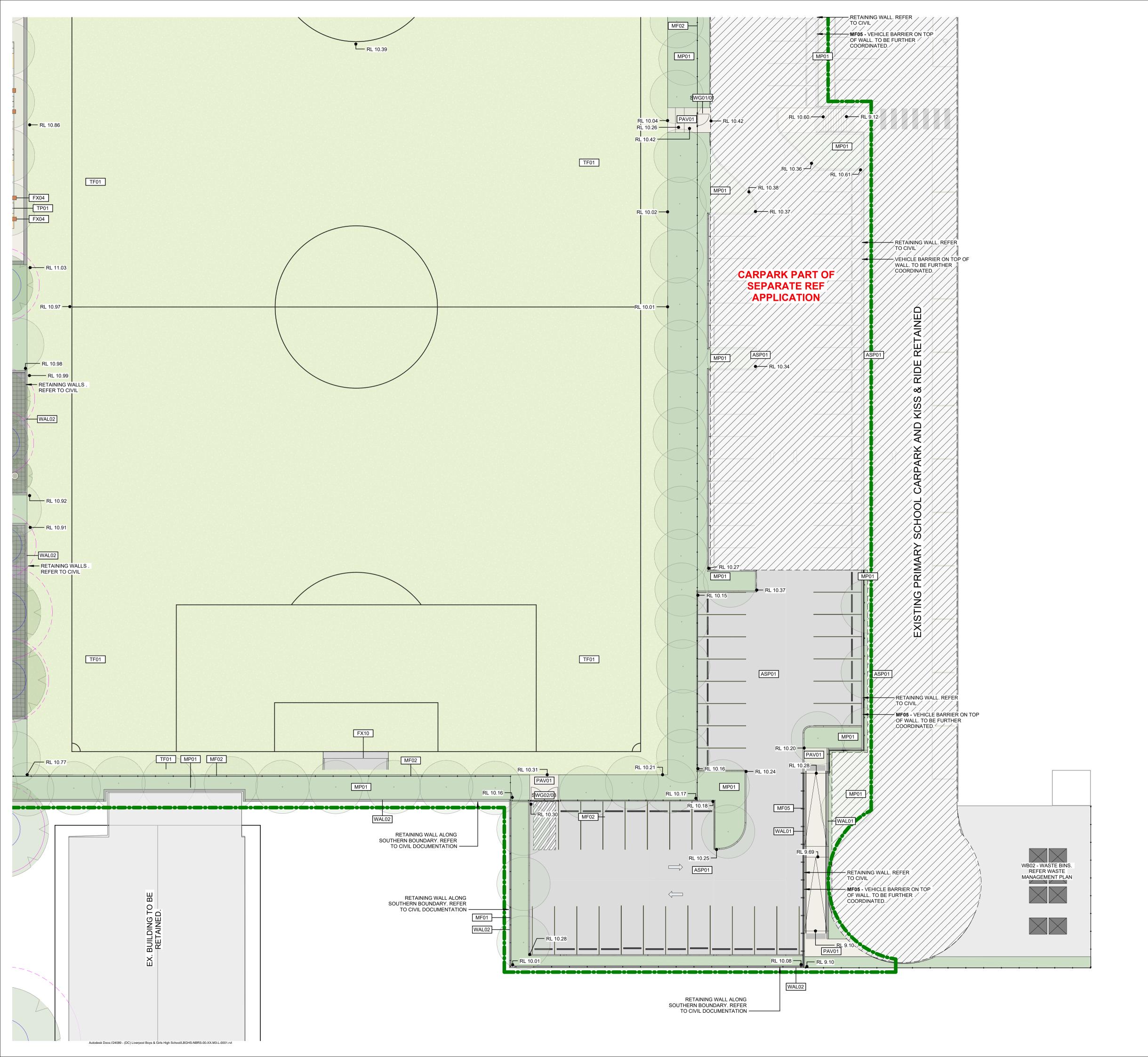
 NBRS Project # LBGHS

 Drawing Reference

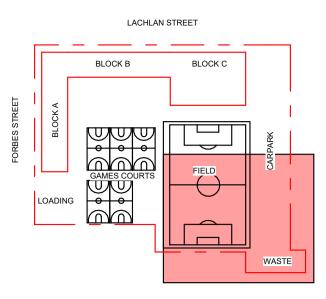
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 12m
 14m
 16m
 1:200







SITE KEY PLAN N.T.S.

LEGEND

	-
	SITE BOUNDARY
	SCHOOL BOUNDARY
	EXISTING TREE RETAINED BLUE - STRUCTURAL ROOT ZONE (SRZ) PURPLE - TREE PROTECTION ZONE (TPZ)
(\circ)	PROPOSED TREE
	ASP01 - ASPHALT
	PAV01 - CONCRETE
	PAV02 - CONCRETE COLOUR OVERLAY / EMBELISHMENT
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	PAV06 - CRICKET NET SYN. TURF ON SLAB
	SOF01 - ORGANIC SOFTFALL
	MP01 - MASS PLANTING
	MP02 - BIOBASIN
	TRF01 - NATURAL TURF ROLLS

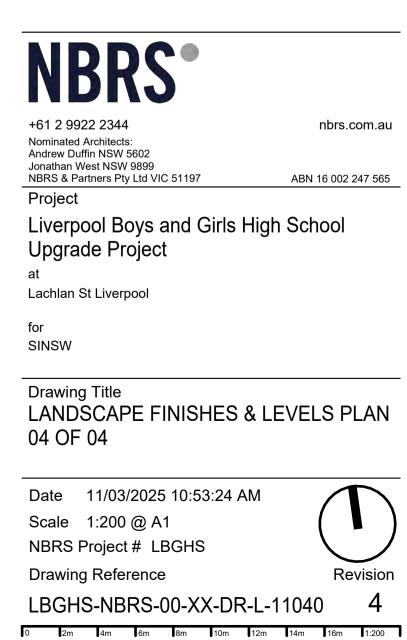
REACTIVE CLAY SOILS

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Changes to this Revision



LIVERPOOL BOYS & GIRLS HIGH SCHOOL OVERALL SPECIES LIST				
ID	BOTANICAL NAME	COMMON NAME	FAMILY NAME	
ALLfla	Alloxylon flammeum	Tree warratah	Proteaceae	
ANGcos ANGflo	Angophora costata Angophora floribunda	Sydney red gum rough-barked apple	Myrtaceae Myrtaceae	
ANGhis	Angophora hispida	Dwarf apple gum	Myrtaceae	
ARCcun	Archontophoenix cunninghamiana	Bangalow palm	Arecaceae	
BACcit	Backhousia citriodora	Lemon scented myrtle	Myrtaceae	
BANser	Banksia serrata	old man banksia	Proteaceae	
BUCcel	Buckinghamia celsissima	Ivory curl tree	Proteaceae	
ELAeum	Elaeocarpus eumundi	Eumundi quandong	Elaeocarpaceae	
ELAret	Elaeocarpus reticulatus	blueberry ash	Elaeocarpaceae	
EUCcre	Eucalyptus crebra	Narrow leaved iron bark	Myrtaceae	
FLlaus	Flindersia australis	crow's ash	Rutaceae	
GAUlae	Gaudium laevigatum Glochidion ferdinandi	Coast teatree	Myrtaceae	
GLOfer GREbai	Giochidion lerdinandi Grevillea baileyana	Cheese tree Brown silky oak	Phyllanthaceae Proteaceae	
HYMfla	Hymenosporum flavum	Native frangipani	Pittosporaceae	
MACint	Macadamia integrifolia	Macadamia	Proteaceae	
MELhyp	Melaleuca hypericifolia	Hillock bush	Myrtaceae	
MELsty	Melaleuca styphelioides	prickly paperbark	Myrtaceae	
TRIlau	Tristaniopsis laurina	Water gum	Myrtaceae	
		0		
XANaus XANgla	Xanthorrhoea australis Xanthorrhoea glauca	Grass tree Blue Grass tree	Asphodelaceae Asphodelaceae	
BILant	Billardiera scandens	Apple berry	Pittosporaceae	
CISant EUSIat	Cissus antarctica	Kangaroo vine Wombat Berry	Vitaceae Philesiaceae	
EUSlat HARvio	Eustrephus latifolius Hardenbergia violacea	Wombat Berry Purple twining pea	Philesiaceae Fabaceae	
HIBsca	Hibbertia scandens	Snake vine	Dilleniaceae	
KENrub	Kennedia rubicunda	Dusky coral pea	Fabaceae	
SMIgly	Smilax glyciphylla	Sweet sarsaparilla	Smilacaceae	
01		·		
ASPaut	Asplenium australasicum	Birds nest fern	Aspleniaceae	
BLEcar	Blechnum cartilagineum	Gristle Fern	Blechnaceae	
BLEgib	Blechnum gibbum	Silver lady fern	Blechnaceae	
DOOasp	Doodia aspera	Prickly Rasp fern	Blechnaceae	
AUScae	Austrodanthonia caespitosa	Wallaby grass	Poaceae	
BULbul	Bulbine bulbosa	Bulbine lily	Asphodelaceae	
CARapp	Carex appressa	Tall sedge	Cyperaceae	
CYMref	Cymbopogon refractus	Barbed wire grass	Poaceae	
DANrac	Danthonia racemosa	Cluster Wallaby grass	Poaceae	
DORexc	Doryanthes excelsa	Gymea lily	Doryanthaceae	
FICnod	Ficinia nodosa	Knobby club rush	Cyperaceae	
GAHsie	Gahnia sieberiana	red-fruit saw-sedge	Cyperaceae	
JUNusi	Juncus usitatus	Common rush	Juncaceae	
LIBpan LINmar	Libertia paniculata	Grass Flag Native flax	Iridaceae Linaceae	
LOMIon	Linum marginale Lomandra longifolia	Mattrush	Xanthorrhoeacea	
LOMtan	Lomandra tanika	lomandra	Xanthorrhoeacea	
POAlab	Poa labillardieri	Common Tussock Grass	Poaceae	
THEtri	Themeda triandra	Kangaroo grass	Poaceae	
WAHcom	Wahlenbergia communis	Tufted bluebell	Campanulaceae	
WAHstr	Wahlenbergia stricta	Austalian bluebell	Campanulaceae	
CASgla	Casuarina glauca prostrate 'Cousin it'	Cousin it	Casuarinaceae	
CHRapi	Chrysocephalum apiculatum	yellow buttons	Asteraceae	
DAMstr	Dampiera stricta	Dampiera	Goodeniaceae	
GERsol	Geranium solanderi Goodenia ovata	Native Geranium	Geraniaceae	
GOOova GREjun	Grevillea juniperina 'molonglo'	Hop Goodenia Juniper leaf grevillea	Goodeniaceae Myrtaceae	
GREpoo	Grevillea 'Poorinda Royal Mantle'	Grevillea ground cover	Myrtaceae	
RHAspi	Rhagodia spinescens	salt bush	Amaranthaceae	
TETtet	Tetragonia tetragonioides	Warrigal greens	Aizoaceae	
WESfla	Westringia 'Flat & Fluffy'	Prostrate westringia	Lamiaceae	
AUSdul	Austromyrtus dulcis	Midgen berry	Myrtaceae	
BEAimb	Baeckea imbricata	heath myrtle	Proteaceae	
BAEvir	Baeckea virgata dwarf	Dwarf myrtle	Myrtaceae	
BANrob	Banksia robur	Swamp Banksia	Proteaceae	
BURspi CROsal	Bursaria spinosa Crowea saligna	Sweet bursaria Willow leaved crowea	Pittosporaceae Butaceae	
CROsal DILten	Crowea saligna Dillwynia tenuifolia	Willow leaved crowea Pea Flower	Rutaceae Fabaceae	
DODtri	Dodonaea triquetra	Common hop bush	Sapindaceae	
GREros	Grevillea rosmarinifolia	Rosemary Grevillea	Myrtaceae	
GREser	Grevillea sericea	Pink Spider Flower	Myrtaceae	
INDaus	Indigofera australis	Native indgo	Fabaceae	
KUNamb	Kunzea ambigua	White kunzea	Myrtaceae	
LEPfla	Leptospermum flavescens 'Cardwell'	Cardwell	Myrtaceae	
LEPpol	Leptospermum polygalifolium	Tantoon	Myrtaceae	
LEPsqu MELcla	Leptospermum squarrosum Melaleusa linariifelia 'Claret Tops'	Peach blossom tea tree	Myrtaceae Myrtaceae	
MELcla MELthy	Melaleuca linariifolia 'Claret Tops' Melaleuca thymifolia	Claret Tops Thyme honey myrtle	Myrtaceae Myrtaceae	
OZOdio	Melaleuca thymifolia Ozothamnus diosmifolius	Thyme honey myrtle Rice Flower	Myrtaceae Asteraceae	
PERlin	Persoonia linearis	narrow-leaved geebung	Proteaceae	
PHImyo	Philotheca myoporoides	Long-leaf wax flower	Rutaceae	
PULpar	Pultenaea parviflora	Sydney bush pea	Fabaceae	
TELspe	Telopea speciosissima	NSW Waratah	Proteaceae	
WESfru	Westringia fruticosa	Coastal rosemary	Lamiaceae	

ORIGIN	ТҮРЕ	MATURE HEIGHT (m)	MATURE WIDTH (m)	POT SIZE (mm)	DENSITY (PER m2)
Native	Tree	10-20	5-10	200L	As indicated
Endemic	Tree	20+	10-20	200L	As indicated
Endemic Endemic	Tree Tree	20+ 5-10	10-20	200L 200L	As indicated As indicated
Native	Palm	10-20	5 5	6m Trunk	As indicated
Native	Tree	10-20	5	200L	As indicated
Endemic	Tree	5-15	5	200L	As indicated
Native Native	Tree Tree	10-20 10-20	5 5	200L 200L	As indicated As indicated
Native	Tree	10-20	5	200L	As indicated
Endemic	Tree	20+	10-20	200L	As indicated
Native Endemic	Tree Tree	10-20 3-5	5-10 3	200L 200L	As indicated As indicated
Native	Tree	10-20	5-10	200L	As indicated
Native	Tree	5-10	5	200L	As indicated
Native	Tree	10-20	5-10	200L	As indicated
Native Endemic	Tree Tree	5-15 3-5	5 3	200L 200L	As indicated As indicated
Native	Tree	10-20	5-10	200L	As indicated
Endemic	Tree	5-15	5	200L	As indicated
Endemic	Tree	3	1.5	0.6m Trunk	TREE TOTAL 2
Endemic	Tree	3	1.5	0.6m Trunk	2
					TREE TOTAL INC. GRASS TREES
Endemic	Climber	1.5	3	Tube	9
Endemic	Climber	3	5	Tube	9
Endemic	Climber	3	5	Tube	9
Endemic Endemic	Climber Climber	3 3	5	Tube Tube	6 6
Endemic	Climber	3	3	Tube	9
Endemic	Climber	3	3	Tube	9
Endemic	Fern	1.5	1.5	150mm	4
Native Native	Fern Fern	1	1	Tube Tube	6 6
Native	Fern	0.5	0.5	Tube	9
Endemic	Grass	0.5-1	0.3	Tube	9
Endemic	Grass	0.5	0.5 0.5-1	Tube Tube	6 6
Endemic Native	Grass Grass	0.5-1 0.5-1	0.5-1	Tube	6
Endemic	Grass	0.5	0.3	Tube	9
Endemic	Grass	3	3	200mm	4
Native Endemic	Grass Grass	0.5-1 1.5-3	0.5-1 2-3	Tube 150mm	9
Native	Grass	1	0.5	Tube	9
Native	Grass	0.5-1	0.5	Tube	6
Native Endomio	Grass	0.5	0.3	Tube Tube	9
Endemic Native	Grass Grass	0.5	0.5	Tube	6 9
Endemic	Grass	1	0.5	Tube	9
Endemic	Grass	1	0.5	Tube	9
Endemic Endemic	Grass Grass	0.5 0.5	0.3 0.5	Tube Tube	9 9
Native	Groundcover	0.2	2	150mm	4
Native	Groundcover	0.3	0.5	Tube	6
Native Endemic	Groundcover Groundcover	0.4 0.5	0.5 1	Tube Tube	5
Endemic	Groundcover	0.5	2	Tube	5
Native	Groundcover	0.8	3	Tube	5
Native Native	Groundcover Groundcover	0.2 1-1.5	6 4	Tube Tube	5
Native	Groundcover	0.2	0.2	Tube	5
	Groundcover	0.3	0.5-1	150mm	5
Native	Shrub	1	1	150mm	3
Endemic Endemic	Shrub Shrub	3 1-1.5	3 1-1.5	150mm 150mm	3
Endemic	Shrub	2	2	200mm	3
Native	Shrub	3	3	150mm	3
Native Endemic	Shrub Shrub	1	1 0.5-1	150mm 150mm	3
Endemic Native	Shrub	0.5-1 3	1.5	150mm	3
Native	Shrub	1	1	150mm	3
Endemic	Shrub	1.5-2	1.5	150mm	3
Endemic Endemic	Shrub Shrub	2 3	2 3	150mm 150mm	3 3
Native	Shrub	2	2	150mm	3
Endemic	Shrub	3	3	150mm	3
Endemic Nativo	Shrub	1.5-3	1-2	150mm 150mm	3
Native Native	Shrub Shrub	1 1.2	2	150mm 150mm	3 3
Native	Shrub	2	_ 1	150mm	3
Endemic	Shrub	3	2-3	150mm	3
Native Endemic	Shrub Shrub	1 1	1 1	150mm 150mm	3
Native	Shrub	3	3	150mm	3
Native	Shrub	2	2	150mm	3
					UNDERSTORY TOTAL

POT SIZE Tube 150mm 200mm 0.6M trunk

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Revision

NBRS Project # LBGHS

Drawing Reference

BAEvir	BOTANICAL NAME Baeckea virgata dwarf	COMMON NAME Dwarf myrtle	Shrub	POT SIZE(mm) 150mm	DENSITY (PER m2) 3	5%	QUANTITY 17
ASgla ORexc	Casuarina glauca prostrate 'Cousin Doryanthes excelsa		Groundcover Grass	150mm 200mm	4	7% 5%	31 22
UNamb	Kunzea ambigua	White kunzea	Shrub	150mm	3	5%	17
EPfla OMtan	Leptospermum flavescens 'Cardwe Lomandra tanika	lomandra	Shrub Grass	150mm Tube	3 6	5% 10%	17 66
PERlin	Persoonia linearis Poa labillardieri	narrow-leaved geebung Common Tussock Grass	Shrub Grass	150mm Tube	3 9	5% 10%	17 99
RHAspi	Rhagodia spinescens	salt bush	Groundcover	Tube	6	7%	46
THEtri WAHcom	CTC - CHI - COLOR - CO	Kangaroo grass Tufted bluebell	Grass Grass	Tube Tube	9 9	15% 5%	149 50
WAHstr WESfla	Wahlenbergia stricta Westringia 'Flat & Fluffy'	Australian bluebell Prostrate westringia	Grass Groundcover	Tube 150mm	9 5	5% 10%	50 55
XANaus	Xanthorrhoea australis	Grass tree Blue Grass tree	Grass	0.6m Trunk	2	3% 3%	7 7
XANgla	Xanthorrhoea glauca	Blue Grass free	Grass	0.6m Trunk	Subtotal	100%	646
D	G ZONE: ENTRY GARDEN BED 0	2 COMMON NAME	TYPE	AREA (m2) POT SIZE(mm)	80 DENSITY (PER m2)	RATIO	QUANTITY
BAEvir BULbul	Baeckea virgata dwarf Bulbine bulbosa	Dwarf myrtle Bulbine lily	Shrub Grass	150mm Tube	3 6	7% 5%	17 24
CASgla CHRapi	Casuarina glauca prostrate 'Cousin Chrysocephalum apiculatum	il Cousin it vellow buttons	Groundcover Groundcover	150mm Tube	4	5% 5%	16 24
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	6%	29
DORexc HARvio	Doryanthes excelsa Hardenbergia violacea	Gymea líly Purple twining pea	Grass Climber	200mm Tube	4	5% 3%	16 14
KENrub KUNamb	Kennedia rubicunda Kunzea ambigua	Dusky coral pea White kunzea	Climber Shrub	Tube 150mm	9 3	3% 5%	22 12
LIBpan LOMtan	Libertia paniculata Lomandra tanika	Grass Flag Iomandra	Grass Grass	Tube Tube	6 6	5% 10%	24 48
OZOdio	Ozothamnus diosmifolius	Rice Flower	Shrub	150mm	3	5%	12
PHImyo POAlab	Philotheca myoporoides Poa labillardieri	Long-leaf wax flower Common Tussock Grass	Shrub Grass	150mm Tube	3 9	5% 10%	12 72
RHAspi WAHcom	Rhagodia spinescens Wahlenbergia communis	salt bush Tufted bluebell	Groundcover Grass	Tube Tube	6 9	5% 5%	24 36
WESfla	Westringia 'Flat & Fluffy'	Prostrate westringia	Groundcover	150mm	5	5%	20 5
XANaus XANgla	Xanthorrhoea australis Xanthorrhoea glauca	Grass tree Blue Grass tree	Grass Grass	0.6m Trunk 0.6m Trunk	2 2 Subtotal	3% 3% 100%	5 431
LANTIN	G ZONE: ENTRY GARDEN BED 0	3		AREA (m2):	60		
ID BAEvir	BOTANICAL NAME Baeckea virgata dwarf	COMMON NAME	Shrub	POT SIZE(mm) 150mm	DENSITY (PER m2)	RATIO 10%	QUANTITY 18
BULbul CHRapi	Bulbine bulbosa Chrysocephalum apiculatum	Bulbine lily yellow buttons	Grass Groundcover	Tube Tube	6	7% 15%	25 54
DODtri DORexc	Dodonaea triquetra Doryanthes excelsa	Common hop bush Gymea lily	Shrub Grass	150mm 200mm	3	5% 5%	9
LEPfla	Leptospermum flavescens 'Cardwe	Il' Cardwell	Grass	150mm	3	5%	9
POAlab RHAspi	Poa labillardieri Rhagodia spinescens	Common Tussock Grass salt bush	Grass Groundcover	Tube Tube	9 6	15% 15%	81 54
WAHcom WAHstr		Tufted bluebell Australian bluebell	Grass Grass	Tube Tube	9	10% 10%	54 54
XANgla	Xanthorrhoea glauca	Blue Grass tree	Grass	0.6m Trunk	2 Subtotal	3% 100%	4 371
	G ZONE: ENTRY GARDEN BED 0		1	AREA (m2):	55		-
D BAEvir	BOTANICAL NAME Baeckea virgata dwarf	COMMON NAME Dwarf myrtle	Shrub	POT SIZE(mm) 150mm	DENSITY (PER m2)	7%	QUANTITY 12
BULbul CHRapi	Bulbine bulbosa Chrysocephalum apiculatum	Bulbine lily yellow buttons	Grass Groundcover	Tube Tube	6	10% 15%	33 50
DORexc	Doryanthes excelsa	Gymea lily White kunzea	Grass Shrub	200mm 150mm	3	5% 7%	8 12
LEPfla	Leptospermum flavescens 'Cardwe	Il' Cardwell	Grass	150mm	3	7%	12
PHImyo POAlab	Philotheca myoporoides Poa labillardieri	Long-leaf wax flower Common Tussock Grass	Shrub Grass	150mm Tube	3	7% 15%	12 74
RHAspi WAHcom	Rhagodia spinescens Wahlenbergia communis	salt bush Tufted bluebell	Groundcover Grass	Tube Tube	6 9	14% 10%	46 50
XANaus	Xanthorrhoea australis	Grass tree	Grass	0.6m Trunk	2 Subtotal	3%	3 310
	G ZONE: ENTRY GARDEN BED 0		TYPE	AREA (m2):	20	DATIO	
I D CASgla	BOTANICAL NAME Casuarina glauca prostrate 'Cousin	COMMON NAME it Cousin it	TYPE Groundcover	POT SIZE(mm) 150mm	DENSITY (PER m2) 4	RATIO 10%	QUANTITY 8
I D CASgla CROsal MELcla	BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops'	I Cousin it Willow leaved crowea Claret Tops	Groundcover Shrub Shrub	POT SIZE(mm) 150mm 150mm 150mm	DENSITY (PER m2) 4 3 3 3	10% 10% 10%	8 6 6
D CASgla CROsal	BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna	I Common NAME il Cousin it Willow leaved crowea	Groundcover Shrub	POT SIZE(mm) 150mm 150mm	DENSITY (PER m2) 4 3 3 9 5	10% 10% 10% 40% 30%	8 6 6 72 30
D CASgla CROsal MELcla POAlab WESfla	BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops' Poa labillardieri	COMMON NAME il Cousin it Willow leaved crowea Claret Tops Common Tussock Grass Prostrate westringia	Groundcover Shrub Shrub Grass	POT SIZE(mm) 150mm 150mm 150mm Tube	DENSITY (PER m2) 4 3 3 3 9	10% 10% 10% 40%	8 6 6 72
D CASgla CROsal MELcla POAlab WESfla PLANTIN D CASgla	BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops' Poa labillardieri Westringia 'Flat & Fluffy' G ZONE: ENTRY GARDEN BED 0 BOTANICAL NAME Casuarina glauca prostrate 'Cousin	COMMON NAME it Cousin it Willow leaved crowea Claret Tops Common Tussock Grass Prostrate westringia 6 COMMON NAME it Cousin it	Groundcover Shrub Shrub Grass Groundcover TYPE Groundcover	POT SIZE(mm) 150mm 150mm Tube 150mm AREA (m2): POT SIZE(mm) 150mm	DENSITY (PER m2) 4 3 9 5 Subtotal 20 DENSITY (PER m2) 4	10% 10% 40% 30% 100% RATIO 10%	8 6 72 30 122 QUANTITY 8
D CASgla CROsal MELcla POAlab WESfla PLANTIN	BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops' Poa labillardieri Westringia 'Flat & Fluffy' G ZONE: ENTRY GARDEN BED 0 BOTANICAL NAME	COMMON NAME il Cousin it Willow leaved crowea Claret Tops Common Tussock Grass Prostrate westringia 6 COMMON NAME	Groundcover Shrub Shrub Grass Groundcover	POT SIZE(mm) 150mm 150mm 150mm Tube 150mm AREA (m2): POT SIZE(mm)	DENSITY (PER m2) 4 3 3 9 5 Subtotal 20	10% 10% 40% 30% 100%	8 6 72 30 122 QUANTITY
D CASgla CROsal MELcla POAlab WESfla PLANTIN D CASgla CROsal	BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops' Poa labillardieri Westringia 'Flat & Fluffy' G ZONE: ENTRY GARDEN BED 0 BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna	COMMON NAME it Cousin it Willow leaved crowea Claret Tops Common Tussock Grass Prostrate westringia 6 COMMON NAME it Cousin it Willow leaved crowea	Groundcover Shrub Shrub Grass Groundcover TYPE Groundcover Shrub	POT SIZE(mm) 150mm 150mm Tube 150mm 150mm AREA (m2): POT SIZE(mm) 150mm 150mm	DENSITY (PER m2) 4 3 3 9 5 Subtotal 20 DENSITY (PER m2) 4 3 3 9 5 5	10% 10% 40% 30% 100% RATIO 10% 10% 40% 30%	8 6 72 30 122 QUANTITY 8 6 6 6 72 30
D CASgla CROsal MELcla POAlab WESfla D CASgla CROsal MELcla POAlab WESfla	BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops' Poa labillardieri Westringia 'Flat & Fluffy' G ZONE: ENTRY GARDEN BED 0 BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops' Poa labillardieri Westringia 'Flat & Fluffy'	COMMON NAME il Cousin it Willow leaved crowea Claret Tops Common Tussock Grass Prostrate westringia COMMON NAME it Cousin it Willow leaved crowea Claret Tops Common Tussock Grass Prostrate westringia	Groundcover Shrub Shrub Grass Groundcover Groundcover Shrub Shrub Grass	POT SIZE(mm) 150mm 150mm 150mm Tube 150mm AREA (m2) POT SIZE(mm) 150mm 150mm 150mm 150mm Tube 150mm	DENSITY (PER m2) 4 3 9 5 Subtotal 20 DENSITY (PER m2) 4 3 9 5 Subtotal 20 5 5 5 5 5 Subtotal	10% 10% 40% 30% 100% RATIO 10% 10% 10% 40%	8 6 72 30 122 QUANTITY 8 6 6 72
D CASgla CROsal MELcla POAlab WESfla D CASgla CROsal MELcla POAlab WESfla	BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops' Poa labillardieri Westringia 'Flat & Fluffy' G ZONE: ENTRY GARDEN BED 0 BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops' Poa labillardieri Westringia 'Flat & Fluffy' G ZONE: ENTRY GARDEN BED 0 BOTANICAL NAME	COMMON NAME II Cousin it Willow leaved crowea Claret Tops Common Tussock Grass Prostrate westringia Common NAME II Cousin it Willow leaved crowea Claret Tops Common Tussock Grass Prostrate westringia Common NAME Claret Tops Common Tussock Grass Claret Tops Common Tussock Grass Prostrate westringia COMMON NAME	Groundcover Shrub Shrub Grass Groundcover Shrub Shrub Grass Groundcover	POT SIZE(mm) 150mm 150mm 150mm Tube 150mm AREA (m2): POT SIZE(mm) 150mm 150mm 150mm 150mm 150mm 150mm 150mm Sube 150mm Nube Sube Sube AREA (m2): POT SIZE(mm)	DENSITY (PER m2) 4 3 3 9 5 Subtotal 20 DENSITY (PER m2) 4 3 3 9 5 5	10% 10% 40% 30% 100% 10% 10% 10% 40% 30% 100% RATIO	8 6 72 30 122 QUANTITY 8 6 6 6 72 30 122 30 122
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D CASgla CROsal MELcla POAlab WESfla D CASgla CROsal MELcla POAlab WESfla PLANTIN D MUScae BURSpi CYMref DORexc NDaus	BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops' Poa labillardieri Westringia 'Flat & Fluffy' G ZONE: ENTRY GARDEN BED 0 BOTANICAL NAME Casuarina glauca prostrate 'Cousin Crowea saligna Melaleuca linariifolia 'Claret Tops' Poa labillardieri Westringia 'Flat & Fluffy' G ZONE: ENTRY GARDEN BED 0 BOTANICAL NAME Austrodanthonia caespitosa Bursaria spinosa Cymbopogon refractus Doryanthes excelsa Indigofera australis	COMMON NAME If Cousin it Willow leaved crowea Claret Tops Common Tussock Grass Prostrate westringia COMMON NAME If Cousin it Willow leaved crowea Claret Tops Common Tussock Grass Prostrate westringia COMMON NAME Wallaby grass Sweet bursaria Barbed wire grass	Groundcover Shrub Grass Groundcover Shrub Groundcover Shrub Grass Groundcover Crass Groundcover	POT SIZE(mm) 150mm 150mm 150mm Tube 150mm AREA (m2): POT SIZE(mm) 150mm 150mm 150mm 150mm 150mm Use 150mm Tube 150mm Tube 150mm Tube 150mm Tube 150mm Tube 150mm	DENSITY (PER m2) 4 3 9 5 Subtotal 20 DENSITY (PER m2) 4 3 9 5 Subtotal 20 150 Subtotal 150 6 3	10% 10% 40% 30% 100% 10% 10% 40% 30% 10% 30% 100% RATIO 10% 5% 10%	8 6 72 30 122 QUANTITY 8 6 6 6 72 30 122 30 122 QUANTITY 90 23 90
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DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

Changes to this Revision



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	G ZONE: INTERNAL GARDEN		-	AREA (m2):	35	
D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
ASPaut	Asplenium australasicum	Birds nest fern	Fern	150mm	5	20%
BLEcar	Blechnum cartilagineum	Gristle Fern	Fern	Tube	6	13%
BLEgib	Blechnum gibbum	Silver lady fern	Fern	Tube	6	12%
000asp	Doodia aspera	Prickly Rasp fern	Fern	Tube	9	30%
IIBsca	Hibbertia scandens	Snake vine	Climber	Tube	5 Subtotal	25% 100%
					Subtotal	10078
	G ZONE: INTERNAL GARDEN			AREA (m2):	45	
D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
ASPaut	Asplenium australasicum	Birds nest fern	Fern	150mm	5	10%
BAEvir	Baeckea virgata dwarf	Dwarf myrtle Gristle Fern	Shrub	150mm Tube	3	10%
3LEcar 3LEgib	Blechnum cartilagineum Blechnum gibbum	Silver lady fern	Fern Fern	Tube	6	8% 7%
DOOasp	Doodia aspera	Prickly Rasp fern	Fern	Tube	9	15%
GOOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	10%
HBsca	Hibbertia scandens	Snake vine	Climber	Tube	5	10%
IBpan	Libertia paniculata	Grass Flag	Grass	Tube	6	15%
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	15%
					Subtotal	100%
LANTIN	G ZONE: INTERNAL GARDEN	BED 03		AREA (m2):	45	
D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
SPaut	Asplenium australasicum	Birds nest fern	Fern	150mm	5	10%
BAEvir	Baeckea virgata dwarf	Dwarf myrtle	Shrub	150mm	3	10%
BLEcar	Blechnum cartilagineum	Gristle Fern	Fern	Tube	6	8%
BLEgib	Blechnum gibbum	Silver lady fern	Fern	Tube	6	7%
DOOasp	Doodia aspera	Prickly Rasp fern	Fern	Tube	9	15%
GOOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	10%
IBsca	Hibbertia scandens	Snake vine	Climber	Tube	5	10%
IBpan OMtan	Libertia paniculata	Grass Flag	Grass	Tube	6	15%
.OMtan	Lomandra tanika	lomandra	Grass	Tube	6 Subtotal	15% 100%
D	G ZONE: INTERNAL GARDEN	COMMON NAME	TYPE	AREA (m2): POT SIZE(mm)	100 DENSITY (PER m2)	RATIO
SPaut	Asplenium australasicum	Birds nest fern	Fern	150mm	5	10%
BAEvir	Baeckea virgata dwarf	Dwarf myrtle	Shrub	150mm	3	10%
LEcar	Blechnum cartilagineum	Gristle Fern	Fern	Tube	6	6%
LEgib	Blechnum gibbum	Silver lady fern	Fern	Tube	6	6%
OOasp	Doodia aspera	Prickly Rasp fern	Fern	Tube	9	15%
ORexc	Doryanthes excelsa	Gymea lily	Grass	200mm	4	3%
GOOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	10%
IIBsca	Hibbertia scandens	Snake vine	Climber	Tube	5	10%
IBpan	Libertia paniculata	Grass Flag	Grass	Tube	6	15%
.OMtan	Lomandra tanika	lomandra	Grass	Tube	6 Subtotal	15% 100%
	and the second second second				Subiotal	100.76
	G ZONE: INTERNAL GARDEN	a server set of the	I million I	AREA (m2):	30	
D ASPaut	BOTANICAL NAME Asplenium australasicum	COMMON NAME Birds nest fern	Fern	POT SIZE(mm) 150mm	DENSITY (PER m2)	RATIO 10%
BAEvir	Baeckea virgata dwarf	Dwarf myrtle	Shrub	150mm	3	10%
BLEcar	Blechnum cartilagineum	Gristle Fern	Fern	Tube	6	8%
BLEgib	Blechnum gibbum	Silver lady fern	Fern	Tube	6	7%
					9	15%
	Doodia aspera	Prickly Rasp fern	Fern	Tube	5	1570
OOasp	Doodia aspera Goodenia ovata	Prickly Rasp fern Hop Goodenia	Fern Groundcover	Tube Tube	5	10%
000asp 600ova	The second se	the second se			•	
000asp 000ova IIBsca	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	10%
OOOasp GOOova IIBsca IBpan OMtan	Goodenia ovata Hibbertia scandens	Hop Goodenia Snake vine	Groundcover Climber	Tube Tube	5 5 6 6	10% 10% 15% 15%
OOasp OOova IIBsca IBpan	Goodenia ovata Hibbertia scandens Libertia paniculata	Hop Goodenia Snake vine Grass Flag	Groundcover Climber Grass	Tube Tube Tube	5 5 6	10% 10% 15%
OOasp OOova IIBsca IBpan OMtan	Goodenia ovata Hibbertia scandens Libertia paniculata Lomandra tanika G ZONE: INTERNAL GARDEN	Hop Goodenia Snake vine Grass Flag Iomandra	Groundcover Climber Grass Grass	Tube Tube Tube Tube AREA (m2):	5 5 6 6 5 5 6 6 5 5 6 6 5 5 6 6 5 5 1 6 6 5 5 1 5 6 6 6 6	10% 10% 15% 15% 100%
OOOasp OOOva IIBsca IBpan OMtan	Goodenia ovata Hibbertia scandens Libertia paniculata Lomandra tanika G ZONE: INTERNAL GARDEN BOTANICAL NAME	Hop Goodenia Snake vine Grass Flag Iomandra	Groundcover Climber Grass Grass TYPE	Tube Tube Tube Tube AREA (m2); POT SIZE(mm)	5 5 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10% 10% 15% 15% 100% RATIO
OOasp OOova IIBsca IBpan OMtan CMtan	Goodenia ovata Hibbertia scandens Libertia paniculata Lomandra tanika G ZONE: INTERNAL GARDEN BOTANICAL NAME Asplenium australasicum	Hop Goodenia Snake vine Grass Flag Iomandra BED 06 COMMON NAME Birds nest fern	Groundcover Climber Grass Grass TYPE Fern	Tube Tube Tube Tube AREA (m2); POT SIZE(mm) 150mm	5 5 6 6 8 Subtotal 115 DENSITY (PER m2) 5	10% 10% 15% 15% 100% RATIO 10%
OOasp OOova IIBsca IBpan OMtan OMtan SPaut AEvir	Goodenia ovata Hibbertia scandens Libertia paniculata Lomandra tanika G ZONE: INTERNAL GARDEN BOTANICAL NAME Asplenium australasicum Baeckea virgata dwarf	Hop Goodenia Snake vine Grass Flag Iomandra Birds nest fern Dwarf myrtle	Groundcover Climber Grass Grass TYPE Fern Shrub	Tube Tube Tube Tube AREA (m2): POT SIZE(mm) 150mm 150mm	5 5 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10% 10% 15% 15% 100% RATIO 10%
OOasp OOova IIBsca IBpan OMtan OMtan SPaut AEvir LEcar	Goodenia ovata Hibbertia scandens Libertia paniculata Lomandra tanika G ZONE: INTERNAL GARDEN BOTANICAL NAME Asplenium australasicum Baeckea virgata dwarf Blechnum cartilagineum	Hop Goodenia Snake vine Grass Flag Iomandra Birds nest fern Dwarf myrtle Gristle Fern	Groundcover Climber Grass Grass TYPE Fern	Tube Tube Tube Tube AREA (m2); POT SIZE(mm) 150mm	5 5 6 6 8 8 8 8 8 8 8 8 8 9 8 9 8 9 9 9 9 9	10% 10% 15% 15% 100% RATIO 10%
OOasp OOova IBsca IBpan OMtan OMtan SPaut AEvir LEcar LEcar LEgib	Goodenia ovata Hibbertia scandens Libertia paniculata Lomandra tanika G ZONE: INTERNAL GARDEN BOTANICAL NAME Asplenium australasicum Baeckea virgata dwarf	Hop Goodenia Snake vine Grass Flag Iomandra Birds nest fern Dwarf myrtle	Groundcover Climber Grass Grass TYPE Fern Shrub Fern	Tube Tube Tube Tube AREA (m2): POT SIZE(mm) 150mm 150mm Tube	5 5 6 6 8 8 8 8 8 8 8 8 9 8 9 9 8 9 9 9 9 9	10% 10% 15% 15% 100% RATIO 10% 10% 7%
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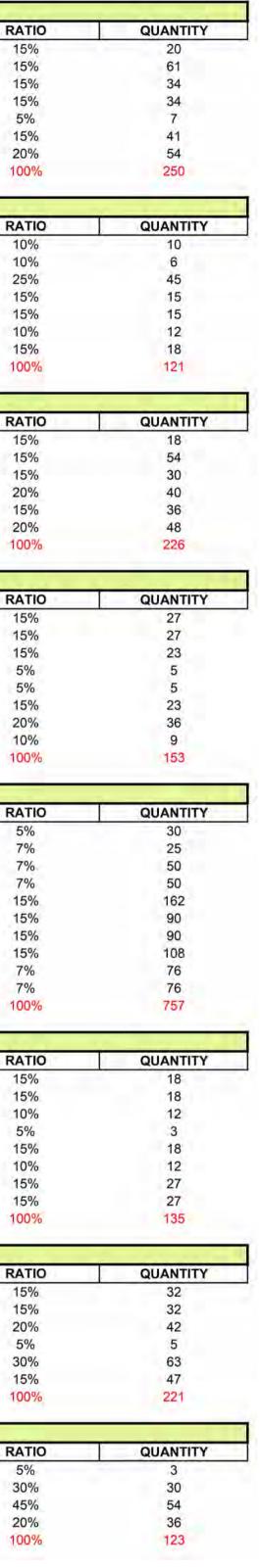
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ID	G ZONE: INTERNAL GARDEN BED		TUDE	AREA (m2):	45	DATIO
	BOTANICAL NAME		TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
BAEvir	Baeckea virgata dwarf	Dwarf myrtle	Shrub	150mm	3	15%
000asp 000ova	Doodia aspera Goodenia ovata	Prickly Rasp fern	Fern Groundcover	Tube Tube	9	15% 15%
IIBsca	Hibbertia scandens	Hop Goodenia Snake vine	Climber	Tube	5	15%
NDaus	Indigofera australis	Native indgo	Shrub	150mm	3	5%
IBpan	Libertia paniculata	Grass Flag	Grass	Tube	6	15%
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	20%
					Subtotal	100%
PLANTIN	G ZONE: INTERNAL GARDEN BED	0 10		AREA (m2):	20	
D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
ASPaut	Asplenium australasicum	Birds nest fern	Fern	150mm	5	10%
BAEvir	Baeckea virgata dwarf	Dwarf myrtle	Shrub	150mm	3	10%
DOOasp	Doodia aspera	Prickly Rasp fern	Fern	Tube	9	25%
GOOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	15%
HBsca	Hibbertia scandens	Snake vine	Climber	Tube	5	15%
_IBpan _OMtan	Libertia paniculata Lomandra tanika	Grass Flag Iomandra	Grass Grass	Tube Tube	6	10% 15%
Civitan		Iomandra	01033	Tube	Subtotal	100%
LANTIN	G ZONE: INTERNAL GARDEN BED	0 11		AREA (m2):	40	
D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
BAEvir	Baeckea virgata dwarf	Dwarf myrtle	Shrub	150mm	3	15%
DOOasp	Doodia aspera	Prickly Rasp fern	Fern	Tube	9	15%
GOOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	15%
HIBsca	Hibbertia scandens	Snake vine	Climber	Tube	5	20%
IBpan	Libertia paniculata	Grass Flag	Grass	Tube	6	15%
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	20%
					Subtotal	100%
PLANTIN	G ZONE: INTERNAL GARDEN BED	12	and the second second	AREA (m2):	30	
ID	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
CHRapi	Chrysocephalum apiculatum	yellow buttons	Groundcover	Tube	6	15%
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	15%
GOOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	15%
GREros	Grevillea rosmarinifolia	Rosemary Grevillea	Shrub	150mm	3	5%
GREser	Grevillea sericea	Pink Spider Flower	Shrub	150mm	3	5%
HIBsca	Hibbertia scandens	Snake vine	Climber	Tube	5	15%
LOMtan	Lomandra tanika	Iomandra	Grass Shrub	Tube 150mm	6 3	20% 10%
MELthy	Melaleuca thymifolia	Thyme honey myrtle	Shirub	1301111	Subtotal	100%
	G ZONE: INTERNAL GARDEN BED	113		AREA (m2):	120	_
ID	BOTANICAL NAME	COMMON NAME	ТҮРЕ	POT SIZE(mm)	DENSITY (PER m2)	RATIO
ASPaut	Asplenium australasicum	Birds nest fern	Fern	150mm	5	5%
BAEvir	Baeckea virgata dwarf	Dwarf myrtle	Shrub	150mm	3	7%
BLEcar	Blechnum cartilagineum	Gristle Fern	Fern	Tube	6	7%
BLEgib	Blechnum gibbum	Silver lady fern	Fern	Tube	6	7%
DOOasp	Doodia aspera	Prickly Rasp fern	Fern	Tube	9	15%
GOOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	15%
HIBsca	Hibbertia scandens	Snake vine	Climber	Tube	5	15%
LOMtan	Lomandra tanika	lomandra	Grass	Tube	6	15%
WAHcom		Tufted bluebell	Grass	Tube	9	7%
WAHstr	Wahlenbergia stricta	Australian bluebell	Grass	Tube	9	7%
					Subtotal	100%
and the set of the set	G ZONE: INTERNAL GARDEN BEE BOTANICAL NAME	and the second se	L TYPE L	AREA (m2):	20	DATIO
ID	IBOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2) 6	RATIO
BIII bul		Bulbine lily	Grass	Tube		15%
	Bulbine bulbosa	Bulbine lily	Grass	Tube		15% 15%
CHRapi	Bulbine bulbosa Chrysocephalum apiculatum	yellow buttons	Groundcover	Tube	6	15%
CHRapi CYMref	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus	yellow buttons Barbed wire grass	Groundcover Grass	Tube Tube	6 6	15% 10%
CHRapi CYMref LEPfla	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell	yellow buttons Barbed wire grass Cardwell	Groundcover Grass Shrub	Tube Tube 150mm	6 6 3	15% 10% 5%
CHRapi CYMref LEPfla LOMtan	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika	yellow buttons Barbed wire grass Cardwell Iomandra	Groundcover Grass Shrub Grass	Tube Tube 150mm Tube	6 6 3 6	15% 10% 5% 15%
CHRapi CYMref LEPfla LOMtan RHAspi	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell	yellow buttons Barbed wire grass Cardwell Iomandra salt bush	Groundcover Grass Shrub	Tube Tube 150mm	6 6 3	15% 10% 5%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell Lomandra tanika Rhagodia spinescens Themeda triandra	yellow buttons Barbed wire grass Cardwell Iomandra	Groundcover Grass Shrub Grass Groundcover	Tube Tube 150mm Tube Tube	6 6 3 6	15% 10% 5% 15% 10%
BULbul CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell Lomandra tanika Rhagodia spinescens Themeda triandra	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass	Groundcover Grass Shrub Grass Groundcover Grass	Tube Tube 150mm Tube Tube Tube	6 6 3 6 6 9	15% 10% 5% 15% 10% 15%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell Lomandra tanika Rhagodia spinescens Themeda triandra	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell	Groundcover Grass Shrub Grass Groundcover Grass	Tube Tube 150mm Tube Tube Tube	6 6 3 6 9 9	15% 10% 5% 15% 10% 15% 15%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BED BOTANICAL NAME	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 15 COMMON NAME	Groundcover Grass Shrub Grass Groundcover Grass Grass	Tube Tube 150mm Tube Tube Tube Tube AREA (m2): POT SIZE(mm)	6 6 3 6 9 9 9 9 9 Subtotal 35 DENSITY (PER m2)	15% 10% 5% 15% 15% 15% 15% 100%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom PLANTIN	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BEL BOTANICAL NAME Bulbine bulbosa	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 15 COMMON NAME Bulbine lily	Groundcover Grass Shrub Grass Groundcover Grass Grass Grass Grass	Tube Tube 150mm Tube Tube Tube Tube AREA (m2): POT SIZE(mm) Tube	6 6 3 6 9 9 9 9 Subtotal	15% 10% 5% 15% 10% 15% 15% 100% RATIO 15%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom PLANTIN D BULbul CHRapi	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BED BOTANICAL NAME Bulbine bulbosa Chrysocephalum apiculatum	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 15 COMMON NAME Bulbine lily yellow buttons	Groundcover Grass Shrub Grass Groundcover Grass Grass TYPE Grass Groundcover	Tube Tube 150mm Tube Tube Tube Tube AREA (m2): POT SIZE(mm) Tube Tube	6 6 3 6 9 9 9 9 9 Subtotal 35 DENSITY (PER m2)	15% 10% 5% 15% 10% 15% 15% 100% RATIO 15% 15%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom PLANTIN D BULbul CHRapi CYMref	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BEE BOTANICAL NAME Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 15 COMMON NAME Bulbine lily yellow buttons Barbed wire grass	Groundcover Grass Shrub Grass Groundcover Grass Grass Grass Grass Grass Grass	Tube Tube 150mm Tube Tube Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube	6 6 3 6 9 9 9 9 9 Subtotal 35 DENSITY (PER m2)	15% 10% 5% 15% 15% 15% 15% RATIO 15% 15% 20%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom PLANTIN D BULbul CHRapi CYMref KUNamb	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BEL BOTANICAL NAME Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Kunzea ambigua	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 015 COMMON NAME Bulbine lily yellow buttons Barbed wire grass White kunzea	Groundcover Grass Shrub Grass Groundcover Grass Grass Grass Grass Groundcover Grass Groundcover Grass Shrub	Tube Tube 150mm Tube Tube Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube	6 6 3 6 9 9 9 9 9 Subtotal 35 DENSITY (PER m2)	15% 10% 5% 15% 15% 15% 15% 100% RATIO 15% 15% 20% 5%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom PLANTIN BULbul CHRapi CYMref KUNamb LOMtan	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BED BOTANICAL NAME Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Kunzea ambigua Lomandra tanika	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 0 15 COMMON NAME Bulbine lily yellow buttons Barbed wire grass White kunzea Iomandra	Groundcover Grass Shrub Grass Groundcover Grass Grass Grass Groundcover Grass Shrub Grass	Tube Tube 150mm Tube Tube Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube 150mm Tube	6 6 3 6 9 9 9 Subtotal 35 0ENSITY (PER m2) 6 6 6 6 3 6	15% 10% 5% 15% 15% 15% 100% RATIO 15% 15% 20% 5% 30%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom PLANTIN BULbul CHRapi CYMref KUNamb LOMtan	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BED BOTANICAL NAME Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Kunzea ambigua Lomandra tanika	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 015 COMMON NAME Bulbine lily yellow buttons Barbed wire grass White kunzea	Groundcover Grass Shrub Grass Groundcover Grass Grass Grass Grass Groundcover Grass Groundcover Grass Shrub	Tube Tube 150mm Tube Tube Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube	6 6 3 6 9 9 9 9 9 Subtotal 35 DENSITY (PER m2)	15% 10% 5% 15% 15% 15% 100% RATIO 15% 15% 20% 5% 30% 15%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom PLANTIN BULbul CHRapi CYMref KUNamb LOMtan WAHcom	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BER BOTANICAL NAME Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Kunzea ambigua Lomandra tanika Wahlenbergia communis	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 15 COMMON NAME Bulbine lily yellow buttons Barbed wire grass White kunzea Iomandra Tufted bluebell	Groundcover Grass Shrub Grass Groundcover Grass Grass Grass Groundcover Grass Shrub Grass	Tube Tube 150mm Tube Tube Tube Tube Tube Tube Tube Tube	6 6 9 9 9 9 Subtotal 35 DENSITY (PER m2) 6 6 6 6 3 6 9 9 Subtotal	15% 10% 5% 15% 15% 15% 100% RATIO 15% 15% 15% 20% 5% 30%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom D BULbul CHRapi CYMref KUNamb LOMtan WAHcom	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis GZONE: INTERNAL GARDEN BEE BUlbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Kunzea ambigua Lomandra tanika Wahlenbergia communis	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 15 COMMON NAME Bulbine lily yellow buttons Barbed wire grass White kunzea Iomandra Tufted bluebell	Groundcover Grass Shrub Grass Groundcover Grass Grass Groundcover Grass Shrub Grass Grass Grass	Tube Tube 150mm Tube Tube Tube Tube Tube AREA (m2): POT SIZE(mm) Tube Tube 150mm Tube 150mm Tube Tube	6 6 9 9 9 Subtotal 35 DENSITY (PER m2) 6 6 6 3 6 3 6 9 9 Subtotal	15% 10% 5% 15% 15% 15% 100% RATIO 15% 15% 20% 5% 30% 15% 15% 15%
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CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom PLANTIN D BULbul CHRapi CYMref KUNamb LOMtan WAHcom PLANTIN D BAEvir	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BED BOTANICAL NAME Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Kunzea ambigua Lomandra tanika Wahlenbergia communis G ZONE: INTERNAL GARDEN BED BOTANICAL NAME Baeckea virgata dwarf	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 15 COMMON NAME Bulbine lily yellow buttons Barbed wire grass White kunzea Iomandra Tufted bluebell 16 COMMON NAME Dwarf myrtle	Groundcover Grass Shrub Grass Groundcover Grass Grass Groundcover Grass Shrub Grass Grass Grass Shrub Grass Grass Shrub Grass	Tube Tube 150mm Tube Tube Tube Tube Tube AREA (m2): POT SIZE(mm) Tube Tube 150mm Tube Tube Tube Tube S0mm Tube Tube Tube Tube Tube Tube	6 6 9 9 9 Subtotal 35 DENSITY (PER m2) 6 6 6 3 6 3 6 9 9 Subtotal	15% 10% 5% 15% 15% 15% 100% RATIO 15% 20% 5% 30% 15% 100%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom PLANTIN D BULbul CHRapi CYMref KUNamb LOMtan WAHcom PLANTIN D BAEvir GOOova	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BEE BOTANICAL NAME Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Kunzea ambigua Lomandra tanika Wahlenbergia communis G ZONE: INTERNAL GARDEN BEE BOTANICAL NAME Baeckea virgata dwarf Goodenia ovata	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 15 COMMON NAME Bulbine lily yellow buttons Barbed wire grass White kunzea Iomandra Tufted bluebell 16 COMMON NAME Dwarf myrtle Hop Goodenia	Groundcover Grass Shrub Grass Groundcover Grass Grass Groundcover Grass Shrub Grass Grass Shrub Grass Grass	Tube Tube 150mm Tube Tube Tube Tube Tube Tube Tube 150mm Tube 150mm Tube Tube 150mm Tube Tube	6 6 9 9 9 Subtotal 35 DENSITY (PER m2) 6 6 6 6 3 6 9 9 Subtotal 20 DENSITY (PER m2)	15% 10% 5% 15% 15% 15% 15% 100% RATIO 5% 30% 15% 100%
CHRapi CYMref LEPfla LOMtan RHAspi THEtri WAHcom PLANTIN BULbul CHRapi CYMref KUNamb LOMtan WAHcom	Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Leptospermum flavescens 'Cardwell' Lomandra tanika Rhagodia spinescens Themeda triandra Wahlenbergia communis G ZONE: INTERNAL GARDEN BEL BOTANICAL NAME Bulbine bulbosa Chrysocephalum apiculatum Cymbopogon refractus Kunzea ambigua Lomandra tanika Wahlenbergia communis G ZONE: INTERNAL GARDEN BEL BOTANICAL NAME Baeckea virgata dwarf Goodenia ovata Lomandra tanika	yellow buttons Barbed wire grass Cardwell Iomandra salt bush Kangaroo grass Tufted bluebell 15 COMMON NAME Bulbine lily yellow buttons Barbed wire grass White kunzea Iomandra Tufted bluebell 16 COMMON NAME Dwarf myrtle	Groundcover Grass Shrub Grass Groundcover Grass Grass Groundcover Grass Shrub Grass Grass Grass Shrub Grass Grass Shrub Grass	Tube Tube 150mm Tube Tube Tube Tube Tube AREA (m2): POT SIZE(mm) Tube Tube 150mm Tube Tube Tube Tube S0mm Tube Tube Tube Tube Tube Tube	6 6 9 9 9 Subtotal 35 DENSITY (PER m2) 6 6 6 6 3 6 9 9 Subtotal 20 DENSITY (PER m2)	15% 10% 5% 15% 15% 15% 15% 100% RATIO 5% RATIO 5%

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Subtotal

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Changes to this Revision



Drawing Reference Revision LBGHS-NBRS-00-XX-DR-L-20200 3 10 10 20 30 40 50 60 70 80 90 100 Any form of replication of this drawing in full or in part without the written permission of NBRS+PARTNERS Pty Ltd constitutes an infringement of the copyright.

	IG ZONE: CARPARK BED 01		-	AREA (m2):	60	
D	BOTANICAL NAME		TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
ANrob Mref	Banksia robur	Swamp Banksia	Shrub	200mm Tube	3	10% 25%
ORexc	Cymbopogon refractus Doryanthes excelsa	Barbed wire grass Gymea lily	Grass Grass	200mm	8	25% 5%
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	50%
ELthy	Melaleuca thymifolia	Thyme honey myrtle	Shrub	150mm	3	10%
	Contraction and the second				Subtotal	100%
	IG ZONE: CARPARK BED 02			AREA (m2):	115	_
)	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
YMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	10%
ARapp	Carex appressa	Tall sedge	Grass	Tube	6	25%
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	35%
IELcla	Melaleuca linariifolia 'Claret Tops'	Claret Tops	Shrub	150mm	3	10%
OAlab	Poa labillardieri	Common Tussock Grass	Grass	Tube	Subtotal	20% 100%
					25	
LANTIN	IG ZONE: CARPARK BED 03	COMMON NAME	TYPE	AREA (m2): POT SIZE(mm)	35 DENSITY (PER m2)	RATIO
ANrob	Banksia robur	Swamp Banksia	Shrub	200mm	3	10%
YMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	25%
ORexc	Doryanthes excelsa	Gymea lily	Grass	200mm	4	5%
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	50%
ELthy	Melaleuca thymifolia	Thyme honey myrtle	Shrub	150mm	3 Cubtotal	10%
		2017/1 B			Subtotal	100%
	IG ZONE: CARPARK BED 04		I mine I	AREA (m2):	150	
ABann	BOTANICAL NAME		TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
ARapp HRapi	Carex appressa Chrysocephalum apiculatum	Tall sedge yellow buttons	Grass Groundcover	Tube Tube	6 6	15% 15%
YMref	Cymbopogon refractus	Barbed wire grass	Groundcover Grass	Tube	6	15%
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	25%
IELcla	Melaleuca linariifolia 'Claret Tops'	Claret Tops	Shrub	150mm	3	5%
OAlab	Poa labillardieri	Common Tussock Grass	Grass	Tube	9	15%
HAspi	Rhagodia spinescens	salt bush	Groundcover	Tube	6	15%
					Subtotal	100%
A COMPANY OF A COMPANY	IG ZONE: CARPARK BED 05	Contraction of the second	a contra a	AREA (m2):	15	
)	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
00ova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	25%
OMtan	Lomandra tanika Malalausa thumifalia	lomandra	Grass Shrub	Tube 150mm	6	40% 10%
ELthy OAlab	Melaleuca thymifolia Poa labillardieri	Thyme honey myrtle Common Tussock Grass	Grass	Tube	3 9	25%
UNIAD		Common Tussock Grass	01855	(ube	Subtotal	100%
					10	
LANTIN	IG ZONE: CARPARK BED 06	COMMON NAME	TYPE	AREA (m2): POT SIZE(mm)	15 DENSITY (PER m2)	RATIO
OOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	25%
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	40%
ELthy	Melaleuca thymifolia	Thyme honey myrtle	Shrub	150mm	3	10%
OAlab	Poa labillardieri	Common Tussock Grass	Grass	Tube	9	25%
					Subtotal	100%
LANTIN	IG ZONE: CARPARK BED 07	- Company	a state of	AREA (m2):	15	
)	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
ARapp	Carex appressa	Tall sedge	Grass	Tube	6	20%
OOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	25%
OMtan IELthy	Lomandra tanika Melaleuca thymifolia	lomandra Thyme honey myrtle	Grass Shrub	Tube 150mm	6 3	45% 10%
ELUIY		myme noney myrtie	Shirub	1501111	Subtotal	100%
LANTIN	IG ZONE: CARPARK BED 08 BOTANICAL NAME	COMMON NAME	TYPE	AREA (m2): POT SIZE(mm)	35 DENSITY (PER m2)	RATIO
YMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	25%
OMIon	Lomandra longifolia	Matt rush	Grass	Tube	6	25%
IELcla	Melaleuca linariifolia 'Claret Tops'	Claret Tops	Shrub	150mm	3	25%
HAspi	Rhagodia spinescens	salt bush	Groundcover	Tube	6 Subtotal	25% 100%
					Start Strate	100%
	IG ZONE: CARPARK BED 09		TYPE	AREA (m2):	50	DATIO
) ARapp	BOTANICAL NAME	COMMON NAME Tall sedge	Grass	POT SIZE(mm) Tube	DENSITY (PER m2)	20%
OOova	Carex appressa Goodenia ovata	Tall sedge Hop Goodenia	Grass Groundcover	Tube	6 5	20%
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	45%
IELthy	Melaleuca thymifolia	Thyme honey myrtle	Shrub	150mm	3	10%
					Subtotal	100%
LANTIN	IG ZONE: CARPARK BED 10			AREA (m2):	35	
) A Deen			TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
ARapp	Carex appressa	Tall sedge	Grass	Tube	6	20%
OOova OMtan	Goodenia ovata Lomandra tanika	Hop Goodenia Iomandra	Groundcover Grass	Tube Tube	5 6	25% 45%
ELthy	Melaleuca thymifolia	Thyme honey myrtle	Shrub	150mm	3	45%
1	A CONTRACT OF A CONTRACT	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		SMALL ST	Subtotal	100%
	IG ZONE: CARPARK BED 11			AREA (m2):	50	
LANTIN	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
)		Barbed wire grass	Grass	Tube	6	25%
) YMref	Cymbopogon refractus		0		E.	15%
) YMref REpoo	Cymbopogon refractus Grevillea 'Poorinda Royal Mantle'	Grevillea ground cover	Groundcover	Tube	5	
) YMref REpoo OMtan	Cymbopogon refractus Grevillea 'Poorinda Royal Mantle' Lomandra tanika	Grevillea ground cover lomandra	Grass	Tube	6	40%
YMref REpoo OMtan ULpar	Cymbopogon refractus Grevillea 'Poorinda Royal Mantle' Lomandra tanika Pultenaea parviflora	Grevillea ground cover Iomandra Sydney bush pea	Grass Shrub	Tube 150mm		40% 10%
CYMref CYMref CREpoo OMtan PULpar VESfru	Cymbopogon refractus Grevillea 'Poorinda Royal Mantle' Lomandra tanika	Grevillea ground cover lomandra	Grass	Tube	6 3	40%

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PLANTIN	G ZONE: CARPARK BED 12			AREA (m2):	290			
ID	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO		QUANTITY
AUScae	Austrodanthonia caespitosa	Wallaby grass	Grass	Tube	9	10%	-	261
BULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6	10%		174
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	15%		261
DODtri	Dodonaea triguetra	Common hop bush	Shrub	150mm	3	5%		131
ICnod	Ficinia nodosa	Knobby club rush	Grass	Tube	9	10%		174
UNamb	Kunzea ambigua	White kunzea	Shrub	150mm	3	5%		44
EPfla	Leptospermum flavescens 'Cardwell		Shrub	150mm	3	5%		44
EPsqu	Leptospermum squarrosum	Peach blossom tea tree	Shrub	150mm	3	5%		44
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	15%		261
POAlab	Poa labillardieri	Common Tussock Grass	Grass	Tube	9	10%		261
	Wahlenbergia communis	Tufted bluebell	Grass	Tube	9	10%		261
WAI ICOIN	Wallenbergia communia	Turica blacben	Grass	Tube	Subtotal	100%		1914
					Capitola	100.00		1011
LANTIN	G ZONE: CARPARK BED 13	and the last of the last		AREA (m2):	65			
D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO		QUANTITY
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	25%		98
ORexc	Doryanthes excelsa	Gymea lily	Grass	200mm	4	5%		13
GREpoo	Grevillea 'Poorinda Royal Mantle'	Grevillea ground cover	Groundcover	Tube	5	15%		49
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	35%		137
ULpar	Pultenaea parviflora	Sydney bush pea	Shrub	150mm	3	5%		10
RHAspi	Rhagodia spinescens	salt bush	Groundcover	Tube	6	15%		59
			Construction and C		Subtotal	100%		364
-	and the second second second							
PLANTIN	G ZONE: CARPARK BED 14			AREA (m2):	65			
D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO		QUANTITY
AUScae	Austrodanthonia caespitosa	Wallaby grass	Grass	Tube	9	10%		59
BULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6	10%		39
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	10%		39
DODtri	Dodonaea triquetra	Common hop bush	Shrub	150mm	3	5%		10
ICnod	Ficinia nodosa	Knobby club rush	Grass	Tube	9	10%		59
EPfla	Leptospermum flavescens 'Cardwell	l' Cardwell	Shrub	150mm	3	5%		10
EPsqu	Leptospermum squarrosum	Peach blossom tea tree	Shrub	150mm	3	5%		10
OMtan	Lomandra tanika	lomandra	Grass	Tube	6	15%		59
		ion ion ion of						10
MELcla		Claret Tops	Shrub	150mm	3	5%		
	Melaleuca linariifolia 'Claret Tops' Poa labillardieri		Shrub Grass	150mm Tube	3 9			
POAlab	Melaleuca linariifolia 'Claret Tops' Poa labillardieri	Claret Tops	Grass	Tube		15%		88
POAlab	Melaleuca linariifolia 'Claret Tops'	Claret Tops Common Tussock Grass			9			
POAlab WAHcom	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis	Claret Tops Common Tussock Grass	Grass	Tube Tube	9 9 Subtotal	15% 10%		88 59
POAlab WAHcom PLANTIN	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15	Claret Tops Common Tussock Grass Tufted bluebell	Grass Grass	Tube Tube AREA (m2):	9 9 Subtotal	15% 10% 100%	-	88 59 439
POAlab WAHcom PLANTING	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15 BOTANICAL NAME	Claret Tops Common Tussock Grass Tufted bluebell COMMON NAME	Grass Grass TYPE	Tube Tube AREA (m2): POT SIZE(mm)	9 9 Subtotal 135 DENSITY (PER m2)	15% 10% 100% RATIO		88 59 439 QUANTITY
POAlab WAHcom PLANTIN D AUScae	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15 BOTANICAL NAME Austrodanthonia caespitosa	Claret Tops Common Tussock Grass Tufted bluebell COMMON NAME Wallaby grass	Grass Grass TYPE Grass	Tube Tube AREA (m2): POT SIZE(mm) Tube	9 9 Subtotal	15% 10% 100% RATIO 10%		88 59 439 QUANTITY 122
POAlab WAHcom PLANTIN D AUScae BULbul	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15 BOTANICAL NAME Austrodanthonia caespitosa Bulbine bulbosa	Claret Tops Common Tussock Grass Tufted bluebell COMMON NAME Wallaby grass Bulbine lily	Grass Grass TYPE Grass Grass	Tube Tube AREA (m2): POT SIZE(mm) Tube Tube	9 9 Subtotal 135 DENSITY (PER m2)	15% 10% 100% RATIO 10% 10%		88 59 439 QUANTITY 122 81
POAlab WAHcom PLANTING D AUScae BULbul CYMref	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15 BOTANICAL NAME Austrodanthonia caespitosa Bulbine bulbosa Cymbopogon refractus	Claret Tops Common Tussock Grass Tufted bluebell COMMON NAME Wallaby grass Bulbine lily Barbed wire grass	Grass Grass TYPE Grass Grass Grass	Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube	9 9 Subtotal 135 DENSITY (PER m2)	15% 10% 100% RATIO 10% 10% 15%		88 59 439 QUANTITY 122 81 122
POAlab WAHcom PLANTING D AUScae BULbul CYMref FICnod	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15 BOTANICAL NAME Austrodanthonia caespitosa Bulbine bulbosa Cymbopogon refractus Ficinia nodosa	Claret Tops Common Tussock Grass Tufted bluebell COMMON NAME Wallaby grass Bulbine lily Barbed wire grass Knobby club rush	Grass Grass TYPE Grass Grass Grass Grass	Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube Tube	9 9 Subtotal 135 DENSITY (PER m2)	15% 10% 100% RATIO 10% 10% 15% 10%		88 59 439 QUANTITY 122 81 122 122
POAlab WAHcom PLANTIN D AUScae BULbul CYMref FICnod GREros	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15 BOTANICAL NAME Austrodanthonia caespitosa Bulbine bulbosa Cymbopogon refractus Ficinia nodosa Grevillea rosmarinifolia	Claret Tops Common Tussock Grass Tufted bluebell COMMON NAME Wallaby grass Bulbine lily Barbed wire grass Knobby club rush Rosemary Grevillea	Grass Grass TYPE Grass Grass Grass Grass Shrub	Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube Tube 150mm	9 9 Subtotal 135 DENSITY (PER m2) 9 6 6 6 9 3	15% 10% 100% RATIO 10% 10% 15% 10% 5%		88 59 439 QUANTITY 122 81 122 122 20
POAlab WAHcom PLANTING D AUScae BULbul CYMref FICnod GREros KUNamb	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15 BOTANICAL NAME Austrodanthonia caespitosa Bulbine bulbosa Cymbopogon refractus Ficinia nodosa Grevillea rosmarinifolia Kunzea ambigua	Claret Tops Common Tussock Grass Tufted bluebell COMMON NAME Wallaby grass Bulbine lily Barbed wire grass Knobby club rush Rosemary Grevillea White kunzea	Grass Grass TYPE Grass Grass Grass Grass Shrub Shrub	Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube 150mm 150mm	9 9 Subtotal 135 DENSITY (PER m2)	15% 10% 100% RATIO 10% 10% 15% 10% 5% 5%		88 59 439 QUANTITY 122 81 122 122 20 20 20
POAlab WAHcom PLANTING D AUScae BULbul CYMref FICnod GREros KUNamb LOMtan	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15 BOTANICAL NAME Austrodanthonia caespitosa Bulbine bulbosa Cymbopogon refractus Ficinia nodosa Grevillea rosmarinifolia Kunzea ambigua Lomandra tanika	Claret Tops Common Tussock Grass Tufted bluebell COMMON NAME Wallaby grass Bulbine lily Barbed wire grass Knobby club rush Rosemary Grevillea White kunzea Iomandra	Grass Grass TYPE Grass Grass Grass Grass Shrub Shrub Grass	Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube 150mm 150mm Tube	9 9 Subtotal 135 DENSITY (PER m2) 9 6 6 6 9 3	15% 10% 100% 100% 10% 15% 10% 5% 5% 5% 20%		88 59 439 QUANTITY 122 81 122 122 20 20 20 162
POAlab WAHcom PLANTIN D AUScae BULbul CYMref FICnod GREros KUNamb COMtan PHImyo	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15 BOTANICAL NAME Austrodanthonia caespitosa Bulbine bulbosa Cymbopogon refractus Ficinia nodosa Grevillea rosmarinifolia Kunzea ambigua	Claret Tops Common Tussock Grass Tufted bluebell COMMON NAME Wallaby grass Bulbine lily Barbed wire grass Knobby club rush Rosemary Grevillea White kunzea	Grass Grass TYPE Grass Grass Grass Grass Shrub Shrub	Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube 150mm 150mm Tube 150mm	9 9 Subtotal 135 DENSITY (PER m2) 9 6 6 6 9 3	15% 10% 100% 100% 10% 15% 10% 5% 5% 20% 10%		88 59 439 QUANTITY 122 81 122 81 122 20 20 20 20 162 41
	Melaleuca linariifolia 'Claret Tops' Poa labillardieri Wahlenbergia communis G ZONE: CARPARK BED 15 BOTANICAL NAME Austrodanthonia caespitosa Bulbine bulbosa Cymbopogon refractus Ficinia nodosa Grevillea rosmarinifolia Kunzea ambigua Lomandra tanika	Claret Tops Common Tussock Grass Tufted bluebell COMMON NAME Wallaby grass Bulbine lily Barbed wire grass Knobby club rush Rosemary Grevillea White kunzea Iomandra	Grass Grass TYPE Grass Grass Grass Grass Shrub Shrub Grass	Tube Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube 150mm 150mm Tube	9 9 Subtotal 135 DENSITY (PER m2) 9 6 6 6 9 3 3 3 6	15% 10% 100% 100% 10% 15% 10% 5% 5% 5% 20%		88 59 439 QUANTITY 122 81 122 122 20 20 20 162

PLANTIN	IG ZONE: CARPARK BED 13	and the local sector		AREA (m2):	65	
ID	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	25%
DORexc	Doryanthes excelsa	Gymea lily	Grass	200mm	4	5%
GREpoo	Grevillea 'Poorinda Royal Mantle'	Grevillea ground cover	Groundcover	Tube	5	15%
LOMtan	Lomandra tanika	lomandra	Grass	Tube	6	35%
PULpar	Pultenaea parviflora	Sydney bush pea	Shrub	150mm	3	5%
RHAspi	Rhagodia spinescens	salt bush	Groundcover	Tube	6	15%
					Subtotal	100%
PLANTIN	IG ZONE: CARPARK BED 14	James and		AREA (m2):	65	
ID	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO
AUScae	Austrodanthonia caespitosa	Wallaby grass	Grass	Tube	9	10%
BULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6	10%
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	10%
DODtri	Dodonaea triquetra	Common hop bush	Shrub	150mm	3	5%
FICnod	Eisinia nodesa	Knahhu aluh suah	Crean	Tube	0	100/

	지수는 것 같아요. 이렇게 지수는 것이 있는 것이 가지 않는 것이 같아요. 가지 않는 것이 가지 않는 것이 같아요. 이렇게 많이 있다. 나는 것이 가지 않는 것이 있는 것이 있다.					
LEPsqu	Leptospermum squarrosum	Peach blossom tea tree	Shrub	150mm	3	5%
LOMtan	Lomandra tanika	lomandra	Grass	Tube	6	15%
MELcla	Melaleuca linariifolia 'Claret Tops'	Claret Tops	Shrub	150mm	3	5%
POAlab	Poa labillardieri	Common Tussock Grass	Grass	Tube	9	15%
WAHcom	Wahlenbergia communis	Tufted bluebell	Grass	Tube	9	10%
					Subtotal	100%
PLANTIN	G ZONE: CARPARK BED 15			AREA (m2):	135	
	o Lone, onto Anti Deb to			ruser (ma).	100	
ID	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIC
		COMMON NAME Wallaby grass	TYPE Grass	The second s	La ser a	RATIC 10%
AUScae	BOTANICAL NAME			POT SIZE(mm)	La ser a	
ID AUScae BULbul CYMref	BOTANICAL NAME Austrodanthonia caespitosa	Wallaby grass	Grass	POT SIZE(mm) Tube	La ser a	10%

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36
5
34
93

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	191	
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-	QUANTITY	
	75	
	38	
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	263	

NBRS[•]

DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

Changes to this Revision



Date 11/03/2025 10:53:35 AM Scale @ A1 NBRS Project # LBGHS Drawing Reference Revision 3 LBGHS-NBRS-00-XX-DR-L-20210 0 10 20 30 40 50 60 70 80 90 100

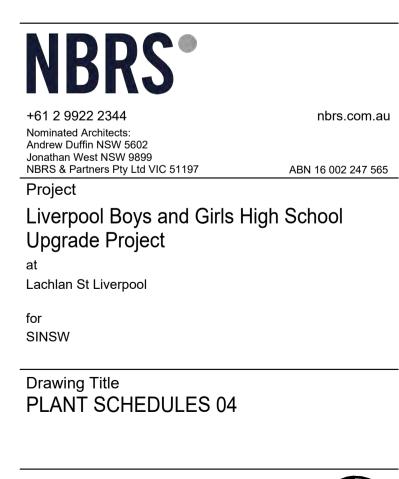
1000	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Carex appressa	COMMON NAME Tall sedge	TYPE Grass	AREA (m2): POT SIZE(mm) Tube	280 DENSITY (PER m2) 6	RATIO 6%	QUANTITY 101
CARapp CHRapi CYMref	Carex appressa Chrysocephalum apiculatum Cymbopogon refractus	Tall sedge yellow buttons Barbed wire grass	Grass Groundcover Grass	Tube Tube Tube	6 6 6	6% 5% 5%	101 84 84
ANrac ILten	Danthonia racemosa Dillwynia tenuifolia	Cluster Wallaby grass Pea Flower	Grass	Tube 150mm	9	10% 2%	252 17
REjun	Grevillea juniperina 'molonglo' Grevillea rosmarinifolia	Juniper leaf grevillea Rosemary Grevillea	Groundcover Shrub	Tube 150mm	5	5% 2%	70 17
REser	Grevillea sericea	Pink Spider Flower	Shrub	150mm	3	2%	17
ARvio IBsca	Hardenbergia violacea Hibbertia scandens	Purple twining pea Snake vine	Climber Climber	Tube Tube	6 6	5% 5%	84 84
ENrub EPsqu	Kennedia rubicunda Leptospermum squarrosum	Dusky coral pea Peach blossom tea tree	Climber Shrub	Tube 150mm	9 3	3% 2%	76 17
IBpan OMtan	Libertia paniculata Lomandra tanika	Grass Flag Iomandra	Grass Grass	Tube Tube	6	5% 5%	84 84
AELthy PERlin	Melaleuca thymifolia Persoonia linearis	Thyme honey myrtle narrow-leaved geebung	Shrub Shrub	150mm 150mm	3 3	2% 1%	17 8
POAlab	Poa labillardieri Pultenaea parviflora	Common Tussock Grass Sydney bush pea	Grass Shrub	Tube 150mm	9 3	7% 2%	176 17
RHAspi	Rhagodia spinescens Telopea speciosissima	salt bush NSW Waratah	Groundcover Shrub	Tube 150mm	6 3	5% 1%	84 8
THEtri NAHcom	Themeda triandra	Kangaroo grass Tufted bluebell	Grass	Tube	9	10% 5%	252 126
VAHcom	Wahlenbergia communis Wahlenbergia stricta	Australian bluebell	Grass	Tube	9 Subtotal	5% 100%	126
					Subicial	10030	1004
PLANTIN D	G ZONE: PERIMETER GARDEN E BOTANICAL NAME	COMMON NAME	TYPE	AREA (m2): POT SIZE(mm)	95 DENSITY (PER m2)	RATIO	QUANTITY
CARapp CHRapi	Carex appressa Chrysocephalum apiculatum	Tall sedge yellow buttons	Grass Groundcover	Tube Tube	6	10% 5%	57 29
YMref	Cymbopogon refractus Danthonia racemosa	Barbed wire grass Cluster Wallaby grass	Grass Grass	Tube Tube	6 9	5% 10%	29 86
lLten	Dillwynia tenuifolia	Pea Flower	Shrub Groundcover	150mm Tube	3	3% 5%	9 24
BREjun BREros	Grevillea juniperina 'molonglo' Grevillea rosmarinifolia	Juniper leaf grevillea Rosemary Grevillea	Shrub	150mm	3	3%	9
REser ARvio	Grevillea sericea Hardenbergia violacea	Pink Spider Flower Purple twining pea	Shrub Climber	150mm Tube	3 6	3% 5%	9 29
IIBsca NDaus	Hibbertia scandens Indigofera australis	Snake vine Native indgo	Climber Shrub	Tube 150mm	6 3	5% 2%	29 6
ENrub UNamb	Kennedia rubicunda Kunzea ambigua	Dusky coral pea White kunzea	Climber Shrub	Tube 150mm	9 3	3% 3%	26 9
IBpan OMtan	Libertia paniculata Lomandra tanika	Grass Flag Iomandra	Grass Grass	Tube Tube	6 6	5% 5%	29 29
AELthy OAlab	Melaleuca thymifolia Poa labillardieri	Thyme honey myrtle Common Tussock Grass	Shrub Grass	150mm Tube	3	3% 5%	9 43
PULpar RHAspi	Pultenaea parviflora Rhagodia spinescens	Sydney bush pea salt bush	Shrub Groundcover	150mm Tube	3	5% 5%	14 29
HEtri	Themeda triandra	Kangaroo grass	Grass	Tube	9 Subtotal	10% 100%	86 582
	G ZONE: PERIMETER GARDEN E			AREA (m2):	155		
D BILant	BOTANICAL NAME Billardiera scandens	COMMON NAME Apple berry	Climber	POT SIZE(mm) Tube	DENSITY (PER m2) 9	RATIO 2%	QUANTITY 28
ARapp	Carex appressa Chrysocephalum apiculatum	Tall sedge yellow buttons	Grass Groundcover	Tube Tube	6	5% 5%	47 47
Sant	Cissus antarctica	Kangaroo vine	Climber	Tube Tube	9	2% 5%	28 47
YMref ANrac	Cymbopogon refractus Danthonia racemosa	Barbed wire grass Cluster Wallaby grass	Grass Grass	Tube	9	10%	140
USIat	Dillwynia tenuifolia Eustrephus latifolius	Pea Flower Wombat Berry	Shrub Climber	150mm Tube	3 9	1% 2%	5 28
BREjun BREser	Grevillea juniperina 'molonglo' Grevillea sericea	Juniper leaf grevillea Pink Spider Flower	Groundcover Shrub	Tube 150mm	5 3	5% 2%	39 9
IARvio IIBsca	Hardenbergia violacea Hibbertia scandens	Purple twining pea Snake vine	Climber Climber	Tube Tube	6	3% 3%	28 28
ENrub	Kennedia rubicunda	Dusky coral pea White kunzea	Climber Shrub	Tube 150mm	9	2% 1%	28 5
EPpol IBpan	Leptospermum polygalifolium Libertia paniculata	Tantoon Grass Flag	Shrub Grass	150mm Tube	3	1% 5%	5 47
OMtan	Lomandra tanika	lomandra	Grass Shrub	Tube 150mm	6	10% 3%	93
VELthy POAlab	Melaleuca thymifolia Poa labillardieri	Thyme honey myrtle Common Tussock Grass	Grass	Tube	9	7%	14 6
PULpar RHAspi	Pultenaea parviflora Rhagodia spinescens	Sydney bush pea salt bush	Shrub Groundcover	150mm Tube	3 6	2% 5%	9 47
SMigly FHEtri	Smilax glyciphylla Themeda triandra	Sweet sarsaparilla Kangaroo grass	Climber Grass	Tube Tube	9 9	2% 7%	28 98
NAHcom NAHstr	Wahlenbergia communis	Tufted bluebell		Table	9	5%	70
WARSU	Wahlenbergia stricta	Australian bluebell	Grass Grass	Tube Tube	9	5%	70
		Australian bluebell		Tube	9 Subtotal		
PLANTIN D	G ZONE: PERIMETER GARDEN E BOTANICAL NAME	Australian bluebell BED 04 COMMON NAME	Grass	Tube AREA (m2): POT SIZE(mm)	9 Subtotal 10 DENSITY (PER m2)	5% 100% RATIO	70 443 QUANTITY
PLANTIN D IARvio .OMtan	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea Lomandra tanika	Australian bluebell BED 04 COMMON NAME Purple twining pea Iomandra	Grass TYPE Climber Grass	Tube AREA (m2): POT SIZE(mm) Tube Tube Tube	9 Subtotal 10 DENSITY (PER m2) 6 6 6	5% 100% RATIO 15% 45%	70 443 QUANTITY 9 27
PLANTIN D HARvio OMtan MELcla	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea	Australian bluebell BED 04 COMMON NAME Purple twining pea	Grass TYPE Climber	Tube AREA (m2): POT SIZE(mm) Tube	9 Subtotal 10 DENSITY (PER m2) 6 6 6 3 9	5% 100% RATIO 15% 45% 25% 15%	70 443 QUANTITY 9 27 8 14
PLANTIN D HARvio .OMtan MELcla SMIgly	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea Lomandra tanika Melaleuca linariifolia 'Claret Tops' Smilax glyciphylla	Australian bluebell BED 04 COMMON NAME Purple twining pea Iomandra Claret Tops Sweet sarsaparilla	Grass TYPE Climber Grass Shrub	Tube AREA (m2): POT SIZE(mm) Tube Tube 150mm Tube	9 Subtotal 10 DENSITY (PER m2) 6 6 6 3	5% 100% RATIO 15% 45% 25%	70 443 QUANTITY 9 27 8
PLANTIN D HARvio .OMtan MELcla SMIgly PLANTIN D	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea Lomandra tanika Melaleuca linariifolia 'Claret Tops' Smilax glyciphylla G ZONE: PERIMETER GARDEN E BOTANICAL NAME	Australian bluebell BED 04 COMMON NAME Purple twining pea Iomandra Claret Tops Sweet sarsaparilla BED 05 COMMON NAME	Grass TYPE Climber Grass Shrub Climber	Tube AREA (m2): POT SIZE(mm) Tube Tube 150mm Tube AREA (m2): POT SIZE(mm)	9 Subtotal 10 DENSITY (PER m2) 6 6 6 3 9 Subtotal	5% 100% RATIO 15% 45% 25% 15% 100% RATIO	70 443 9 27 8 14 57 QUANTITY
PLANTIN D HARvio .OMtan MELcla SMIgly PLANTIN D GOOova HARvio	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea Lomandra tanika Melaleuca linariifolia 'Claret Tops' Smilax glyciphylla G ZONE: PERIMETER GARDEN E BOTANICAL NAME Goodenia ovata Hardenbergia violacea	Australian bluebell BED 04 COMMON NAME Purple twining pea Iomandra Claret Tops Sweet sarsaparilla BED 05 COMMON NAME Hop Goodenia Purple twining pea	Grass TYPE Climber Grass Shrub Climber Imber Groundcover Climber	Tube AREA (m2): POT SIZE(mm) Tube Tube 150mm Tube AREA (m2): POT SIZE(mm) Tube Tube	9 Subtotal 10 DENSITY (PER m2) 6 6 6 3 9 Subtotal 95 Subtotal 95 DENSITY (PER m2) 5 6	5% 100% 15% 45% 25% 15% 10% 10% 10% 10%	70 443 9 27 8 14 57 QUANTITY 48 57
PLANTIN D HARvio .OMtan AELcla SMIgly PLANTIN D GOOova HARvio .OMIon .OMIon .OMtan	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea Lomandra tanika Melaleuca linariifolia 'Claret Tops' Smilax glyciphylla G ZONE: PERIMETER GARDEN E BOTANICAL NAME Goodenia ovata Hardenbergia violacea Lomandra longifolia Lomandra tanika	Australian bluebell BED 04 COMMON NAME Purple twining pea Iomandra Claret Tops Sweet sarsaparilla BED 05 COMMON NAME Hop Goodenia Purple twining pea Matt rush Iomandra	Grass TYPE Climber Grass Shrub Climber Climber Groundcover Climber Grass Grass Grass	Tube AREA (m2): POT SIZE(mm) Tube Tube 150mm Tube 150mm Tube SIZE(mm) Tube Tube Tube Tube Tube Tube	9 Subtotal 10 DENSITY (PER m2) 6 6 6 3 9 Subtotal 95 95 5 6 6 6 6 6 6 6 6 6 6 6 6 6	5% 100% 15% 45% 25% 15% 10% 10% 10% 10% 10% 20%	70 443 9 27 8 14 57 QUANTITY 48 57 57 57 114
PLANTIN DARvio OMtan AELcla SMIgly PLANTIN D GOOova IARvio OMlon OMtan AELcla PULpar	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea Lomandra tanika Melaleuca linariifolia 'Claret Tops' Smilax glyciphylla G ZONE: PERIMETER GARDEN E BOTANICAL NAME Goodenia ovata Hardenbergia violacea Lomandra longifolia Lomandra tanika Melaleuca linariifolia 'Claret Tops' Pultenaea parviflora	Australian bluebell BED 04 COMMON NAME Purple twining pea Iomandra Claret Tops Sweet sarsaparilla BED 05 COMMON NAME Hop Goodenia Purple twining pea Matt rush Iomandra Claret Tops Sydney bush pea	Grass TYPE Climber Grass Shrub Climber Groundcover Climber Grass Grass Grass Shrub Shrub Shrub	Tube AREA (m2): POT SIZE(mm) Tube 150mm Tube SOT SIZE(mm) Tube Tube Tube Tube Tube Tube Tube 150mm	9 Subtotal 10 DENSITY (PER m2) 6 6 6 3 9 Subtotal 95 5 6 6 6 6 6 3 3 3 3 3	5% 100% 15% 45% 25% 15% 10% 10% 10% 10% 10% 10% 20% 10% 10% 10%	70 443 9 27 8 14 57 QUANTITY 48 57 57 114 29 29
PLANTIN DARvio OMtan AELcla SMIgly PLANTIN D GOOova IARvio OMtan AELcla PULpar RHAspi SMIgly	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea Lomandra tanika Melaleuca linariifolia 'Claret Tops' Smilax glyciphylla G ZONE: PERIMETER GARDEN E BOTANICAL NAME Goodenia ovata Hardenbergia violacea Lomandra longifolia Lomandra tanika Melaleuca linariifolia 'Claret Tops' Pultenaea parviflora Rhagodia spinescens Smilax glyciphylla	Australian bluebell BED 04 COMMON NAME Purple twining pea Iomandra Claret Tops Sweet sarsaparilla BED 05 COMMON NAME Hop Goodenia Purple twining pea Matt rush Iomandra Claret Tops Sydney bush pea salt bush Sweet sarsaparilla	Grass TYPE Climber Grass Shrub Climber Groundcover Climber Grass Grass Grass Shrub Shrub Shrub Groundcover Climber	Tube AREA (m2): POT SIZE(mm) Tube Tube 150mm Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube Tube Tube 150mm 150mm Tube Tube Tube	9 Subtotal 10 DENSITY (PER m2) 6 6 6 3 9 Subtotal 95 0ENSITY (PER m2) 5 6 6 6 6 6 3 3 9 Subtotal 95 95 95 95 95 95 95 95 95 95	5% 100% 15% 45% 25% 15% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	70 443 9 27 8 14 57 QUANTITY 48 57 57 114 29 29 29 57 86
PLANTIN DARvio OMtan IELcla Migly PLANTIN D GOOova IARvio OMion OMtan IELcla PULpar RHAspi Migly	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea Lomandra tanika Melaleuca linariifolia 'Claret Tops' Smilax glyciphylla G ZONE: PERIMETER GARDEN E BOTANICAL NAME Goodenia ovata Hardenbergia violacea Lomandra longifolia Lomandra tanika Melaleuca linariifolia 'Claret Tops' Pultenaea parviflora Rhagodia spinescens	Australian bluebell BED 04 COMMON NAME Purple twining pea Iomandra Claret Tops Sweet sarsaparilla BED 05 COMMON NAME Hop Goodenia Purple twining pea Matt rush Iomandra Claret Tops Sydney bush pea salt bush	Grass TYPE Climber Grass Shrub Climber Groundcover Climber Grass Grass Grass Shrub Shrub Shrub Groundcover	Tube AREA (m2): POT SIZE(mm) Tube Tube 150mm Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube Tube Tube 150mm 150mm	9 Subtotal 10 DENSITY (PER m2) 6 6 6 3 9 Subtotal 95 0ENSITY (PER m2) 5 6 6 6 6 6 6 3 3 9 Subtotal	5% 100% 15% 45% 25% 15% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	70 443 9 27 8 14 57 QUANTITY 48 57 57 114 29 29 29 57
LANTIN D MRVio OMtan IELcla MIgly LANTIN D GOOova IARvio OMion OMtan IELcla ULpar HAspi MIgly VESfru	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea Lomandra tanika Melaleuca linariifolia 'Claret Tops' Smilax glyciphylla G ZONE: PERIMETER GARDEN E BOTANICAL NAME Goodenia ovata Hardenbergia violacea Lomandra longifolia Lomandra tanika Melaleuca linariifolia 'Claret Tops' Pultenaea parviflora Rhagodia spinescens Smilax glyciphylla Westringia fruticosa	Australian bluebell BED 04 COMMON NAME Purple twining pea Iomandra Claret Tops Sweet sarsaparilla BED 05 COMMON NAME Hop Goodenia Purple twining pea Matt rush Iomandra Claret Tops Sydney bush pea salt bush Sweet sarsaparilla Coastal rosemary BED 06	Grass TYPE Climber Grass Shrub Climber Groundcover Climber Grass Grass Grass Shrub Shrub Shrub Groundcover Climber Shrub Shrub Shrub	Tube AREA (m2): POT SIZE(mm) Tube 150mm Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube 150mm 150mm Tube 150mm 150mm	9 Subtotal 10 DENSITY (PER m2) 6 6 6 3 9 Subtotal 95 5 6 6 6 6 6 3 3 9 Subtotal 95 5 6 6 6 6 6 3 9 Subtotal	5% 100% 15% 45% 25% 15% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	70 443 9 27 8 14 57 QUANTITY 48 57 57 114 29 29 29 57 86 29 574
ARVIO OMtan IELCIa MIGIY CLANTIN O OOOova IARVIO OMIon OMtan IELCIa CULpar CHASpi MIGIY VESfru	G ZONE: PERIMETER GARDEN E BOTANICAL NAME Hardenbergia violacea Lomandra tanika Melaleuca linariifolia 'Claret Tops' Smilax glyciphylla G ZONE: PERIMETER GARDEN E BOTANICAL NAME Goodenia ovata Hardenbergia violacea Lomandra longifolia Lomandra tanika Melaleuca linariifolia 'Claret Tops' Pultenaea parviflora Rhagodia spinescens Smilax glyciphylla Westringia fruticosa G ZONE: PERIMETER GARDEN E BOTANICAL NAME Goodenia ovata	Australian bluebell BED 04 COMMON NAME Purple twining pea Iomandra Claret Tops Sweet sarsaparilla BED 05 COMMON NAME Hop Goodenia Purple twining pea Matt rush Iomandra Claret Tops Sydney bush pea salt bush Sweet sarsaparilla Coastal rosemary BED 06 COMMON NAME Hop Goodenia	Grass TYPE Climber Grass Shrub Climber Groundcover Climber Grass Grass Grass Shrub Shrub Groundcover Climber Shrub Groundcover Climber Grass Gras Gra	Tube AREA (m2): POT SIZE(mm) Tube 150mm Tube AREA (m2): POT SIZE(mm) Tube Tube Tube Tube 150mm 150mm 150mm 150mm Tube 150mm Tube 150mm	9 Subtotal 10 DENSITY (PER m2) 6 6 6 3 9 Subtotal 95 5 6 6 6 6 3 3 9 Subtotal 95 265 265 265 DENSITY (PER m2) 5 6 6 6 8 9 3 Subtotal	5% 100% RATIO 15% 45% 25% 15% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	70 443 9 27 8 14 57 9 27 8 14 57 9 29 29 29 29 29 29 29 29 57 86 29 57 86 29 57 86 29 504
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DEVELOPMENT WITHOUT CONSENT APPLICATION

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No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

Changes to this Revision



Date 11/03/2025 10:53:38 AM Scale @ A1 NBRS Project # LBGHS Drawing Reference Revision LBGHS-NBRS-00-XX-DR-L-20220 3

D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO	QUANTITY
AUScae	Austrodanthonia caespitosa	Wallaby grass	Grass	Tube	9	10%	36
BEAimb	Beackea imbricata	heath myrtle	Shrub	150mm	3	5%	6
BILant	Billardiera scandens	Apple berry	Climber	Tube	9	5%	18
3ULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6	10%	24
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	10%	24
DILten	Dillwynia tenuifolia	Pea Flower	Shrub	150mm	3	5%	6
EUSlat	Eustrephus latifolius	Wombat Berry	Climber	Tube	9	5%	18
GERsol	Geranium solanderi	Native Geranium	Groundcover	Tube	9	5%	18
OMIon	Lomandra longifolia	Matt rush	Grass	Tube	6	15%	36
DLpar	Pultenaea parviflora	Sydney bush pea	Shrub	150mm	3	5%	6
THEtri	Themeda triandra	Kangaroo grass	Grass	Tube	9	15%	54
NAHcom	Wahlenbergia communis	Tufted bluebell	Grass	Tube	9	10%	36
	and the second second second second				Subtotal	100%	282

ID	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO	QUANTITY
AUSdul	Austromyrtus dulcis	Midgen berry	Shrub	150mm	3	10%	41
BEAimb	Beackea imbricata	heath myrtle	Shrub	150mm	3	5%	20
BAEvir	Baeckea virgata dwarf	Dwarf myrtle	Shrub	150mm	3	10%	41
BULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6	10%	81
DILten	Dillwynia tenuifolia	Pea Flower	Shrub	150mm	3	5%	20
EUSlat	Eustrephus latifolius	Wombat Berry	Climber	Tube	9	5%	61
GERsol	Geranium solanderi	Native Geranium	Groundcover	Tube	9	5%	61
GOOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	6%	41
LINmar	Linum marginale	Native flax	Grass	Tube	9	5%	61
LOMtan	Lomandra tanika	Iomandra	Grass	Tube	6	25%	203
MELthy	Melaleuca thymifolia	Thyme honey myrtle	Shrub	150mm	3	7%	28
PULpar	Pultenaea parviflora	Sydney bush pea	Shrub	150mm	3	7%	28
					Subtotal	100%	684

ID	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO	QUANTITY
AUSdul	Austromyrtus dulcis	Midgen berry	Shrub	150mm	3	10%	33
BULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6	10%	66
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	10%	66
DODtri	Dodonaea triquetra	Common hop bush	Shrub	150mm	3	5%	17
EUSlat	Eustrephus latifolius	Wombat Berry	Climber	Tube	9	5%	50
GERsol	Geranium solanderi	Native Geranium	Groundcover	Tube	9	10%	99
KUNamb	Kunzea ambigua	White kunzea	Shrub	150mm	3	3%	10
MELthy	Melaleuca thymifolia	Thyme honey myrtle	Shrub	150mm	3	3%	10
PERlin	Persoonia linearis	narrow-leaved geebung	Shrub	150mm	3	3%	10
THEtri	Themeda triandra	Kangaroo grass	Grass	Tube	9	15%	149
WAHcom	Wahlenbergia communis	Tufted bluebell	Grass	Tube	9	10%	99
WAHstr	Wahlenbergia stricta	Australian bluebell	Grass	Tube	9	10%	99
XANaus	Xanthorrhoea australis	Grass tree	Grass	0.6m Trunk	2	3%	7
XANgla	Xanthorrhoea glauca	Blue Grass tree	Grass	0.6m Trunk	2	3%	7
					Subtotal	100%	719

PLANTING	SZONE: ENDEMIC-FEATURE G	ARDEN BED 04	in the second	AREA (m2): 210			
ID	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO	QUANTITY
AUScae	Austrodanthonia caespitosa	Wallaby grass	Grass	Tube	9	5%	95
USdul	Austromyrtus dulcis	Midgen berry	Shrub	150mm	3	3%	19
BEAimb	Beackea imbricata	heath myrtle	Shrub	150mm	3	2%	13
BILant	Billardiera scandens	Apple berry	Climber	Tube	9	2%	38
BULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6	5%	63
CISant	Cissus antarctica	Kangaroo vine	Climber	Tube	9	2%	38
YMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6	5%	63
OlLten	Dillwynia tenuifolia	Pea Flower	Shrub	150mm	3	2%	13
ORexc	Doryanthes excelsa	Gymea lily	Grass	200mm	4	2%	17
USlat	Eustrephus latifolius	Wombat Berry	Climber	Tube	9	2%	38
GERsol	Geranium solanderi	Native Geranium	Groundcover	Tube	9	2%	38
GOOova	Goodenia ovata	Hop Goodenia	Groundcover	Tube	5	2%	21
NDaus	Indigofera australis	Native indgo	Shrub	150mm	3	1%	6
UNamb	Kunzea ambigua	White kunzea	Shrub	150mm	3	2%	13
EPfla	Leptospermum flavescens 'Cardy	well' Cardwell	Shrub	150mm	3	2%	13
EPpol	Leptospermum polygalifolium	Tantoon	Shrub	150mm	3	2%	13
EPsqu	Leptospermum squarrosum	Peach blossom tea tree	Shrub	150mm	3	2%	13
INmar	Linum marginale	Native flax	Grass	Tube	9	2%	38
OMIon	Lomandra longifolia	Matt rush	Grass	Tube	6	5%	63
OMtan	Lomandra tanika	Iomandra	Grass	Tube	6	10%	126
1ELthy	Melaleuca thymifolia	Thyme honey myrtle	Shrub	150mm	3	3%	19
ERlin	Persoonia linearis	narrow-leaved geebung	Shrub	150mm	3	1%	6
OAlab	Poa labillardieri	Common Tussock Grass	Grass	Tube	9	7%	132
ULpar	Pultenaea parviflora	Sydney bush pea	Shrub	150mm	3	2%	13
Migly	Smilax glyciphylla	Sweet sarsaparilla	Climber	Tube	9	2%	38
ELspe	Telopea speciosissima	NSW Waratah	Shrub	150mm	3	1%	6
ETtet	Tetragonia tetragonioides	Warrigal greens	Groundcover	Tube	5	2%	21
HEtri	Themeda triandra	Kangaroo grass	Grass	Tube	9	8%	151
VAHcom	Wahlenbergia communis	Tufted bluebell	Grass	Tube	9	5%	95
VAHstr	Wahlenbergia stricta	Australian bluebell	Grass	Tube	9	5%	95
ANaus	Xanthorrhoea australis	Grass tree	Grass	0.6m Trunk	2	2%	8
ANgla	Xanthorrhoea glauca	Blue Grass tree	Grass	0.6m Trunk	2	2%	8
					Subtotal	100%	1329

PLANTIN	G ZONE: ENDEMIC-FEATURE G	ARDEN BED 05		AREA (m2):	35
ID	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)
AUSdul	Austromyrtus dulcis	Midgen berry	Shrub	150mm	3
BANrob	Banksia robur	Swamp Banksia	Shrub	200mm	3
BULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6
CHRapi	Chrysocephalum apiculatum	yellow buttons	Groundcover	Tube	6
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6
DANrac	Danthonia racemosa	Cluster Wallaby grass	Grass	Tube	9
MELthy	Melaleuca thymifolia	Thyme honey myrtle	Shrub	150mm	3
OZOdio	Ozothamnus diosmifolius	Rice Flower	Shrub	150mm	3
PHImyo	Philotheca myoporoides	Long-leaf wax flower	Shrub	150mm	3
THEtri	Themeda triandra	Kangaroo grass	Grass	Tube	9
WAHcom	Wahlenbergia communis	Tufted bluebell	Grass	Tube	9
WAHstr	Wahlenbergia stricta	Australian bluebell	Grass	Tube	9

PLANTIN	G ZONE: ENDEMIC-FEATURE G	ARDEN BED 05		AREA (m2):	35		The second second	
D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER	m2)	RATIO	QUANTITY
USdul	Austromyrtus dulcis	Midgen berry	Shrub	150mm	3		10%	11
BANrob	Banksia robur	Swamp Banksia	Shrub	200mm	3		5%	5
BULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6		10%	21
CHRapi	Chrysocephalum apiculatum	yellow buttons	Groundcover	Tube	6		10%	21
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6		10%	21
DANrac	Danthonia racemosa	Cluster Wallaby grass	Grass	Tube	9		10%	32
MELthy	Melaleuca thymifolia	Thyme honey myrtle	Shrub	150mm	3		5%	5
OZOdio	Ozothamnus diosmifolius	Rice Flower	Shrub	150mm	3		5%	5
HImyo	Philotheca myoporoides	Long-leaf wax flower	Shrub	150mm	3		5%	5
HEtri	Themeda triandra	Kangaroo grass	Grass	Tube	9		10%	32
NAHcom	Wahlenbergia communis	Tufted bluebell	Grass	Tube	9		10%	32
VAHstr	Wahlenbergia stricta	Australian bluebell	Grass	Tube	9		10%	32
	an an air a channa a				S	ubtotal	100%	221
LANTIN	G ZONE: ENDEMIC-FEATURE G	ARDEN BED 06		AREA (m2):	10			
D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER	m2)	RATIO	QUANTITY
BULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6	And the set	15%	9
CHRapi	Chrysocephalum apiculatum	yellow buttons	Groundcover	Tube	6		15%	9
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6		15%	9
DANrac	Danthonia racemosa	Cluster Wallaby grass	Grass	Tube	9		15%	14
HImyo	Philotheca myoporoides	Long-leaf wax flower	Shrub	150mm	3		10%	3
VAHcom	Wahlenbergia communis	Tufted bluebell	Grass	Tube	9		15%	14
ANgla	Xanthorrhoea glauca	Blue Grass tree	Grass	0.6m Trunk	2		15%	3
		1120 YOM 112	10.000			ubtotal	100%	60
LANTIN	G ZONE: ENDEMIC-FEATURE G	ARDEN BED 07	and the second second	AREA (m2):	20		1. 1.	-
D	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	A	1	RATIO	QUANTITY
USdul	Austromyrtus dulcis	Midgen berry	Shrub	150mm	3		10%	6
BULbul	Bulbine bulbosa	Bulbine lily	Grass	Tube	6		10%	12
CHRapi	Chrysocephalum apiculatum	yellow buttons	Groundcover	Tube	6		12%	14
CYMref	Cymbopogon refractus	Barbed wire grass	Grass	Tube	6		10%	12
DANrac	Danthonia racemosa	Cluster Wallaby grass	Grass	Tube	9		14%	25
	Persoonia linearis	narrow-leaved geebung	Shrub	150mm	3		1%	1
	- A A A A A A A A A A A A A A A A A A A	Kangaroo grass	Grass	Tube	9		15%	27
PERlin	i nemeda triandra						10%	18
PERlin THEtrì	Themeda triandra Wahlenbergia communis	Tufted bluebell	Grass	Tube	9		10.70	
PERlin THEtri WAHcom	Wahlenbergia communis	Tufted bluebell	Grass Groundcover	Tube 150mm	9 5			
PERlin THEtri WAHcom WESfla XANgla		A CONTRACT OF A CONTRACT.	Grass Groundcover Grass	Tube 150mm 0.6m Trunk	9 5 2		10% 8%	10 3

ID	BOTANICAL NAME	COMMON NAME	TYPE	POT SIZE(mm)	DENSITY (PER m2)	RATIO	QUANTITY
BANrob	Banksia robur	Swamp Banksia	Shrub	200mm	3	7%	16
CARapp	Carex appressa	Tall sedge	Grass	Tube	6	10%	45
FICnod	Ficinia nodosa	Knobby club rush	Grass	Tube	9	25%	169
GAHsie	Gahnia sieberiana	red-fruit saw-sedge	Grass	150mm	4	10%	30
JUNusi	Juncus usitatus	Common rush	Grass	Tube	9	14%	95
WAHcom	Wahlenbergia communis	Tufted bluebell	Grass	Tube	9	10%	68
WAHstr	Wahlenbergia stricta	Australian bluebell	Grass	Tube	9	10%	68
LEPpol	Leptospermum polygalifolium	Tantoon	Shrub	150mm	3	7%	16
LEPsqu	Leptospermum squarrosum	Peach blossom tea tree	Shrub	150mm	3	7%	16
					Subtotal	100%	521



DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

Changes to this Revision



Date 11/03/2025 10:53:41 AM Scale @ A1 NBRS Project # LBGHS Drawing Reference Revision 3 LBGHS-NBRS-00-XX-DR-L-20230 0 10 20 30 40 50 60 70 80 90 100





PERIMETER PLANTING

CARPARK

BIOBASIN

ENDEMIC FEATURE PLANTING

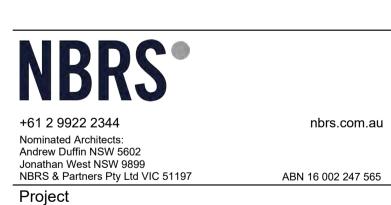
REACTIVE CLAY SOILS

Contractor to make allowances for achieving requirements for removal and/or replacement of highly reactive clay, as detailed in the latest Geotechnical Report, under all structures, hardscape, softscape as shown through the Landscape documentation and consultant documentation.

DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM
4	2025.03.11	Issue for REF Application	LM

Changes to this Revision



Liverpool Boys and Girls High School Upgrade Project

at Lachlan St Liverpool

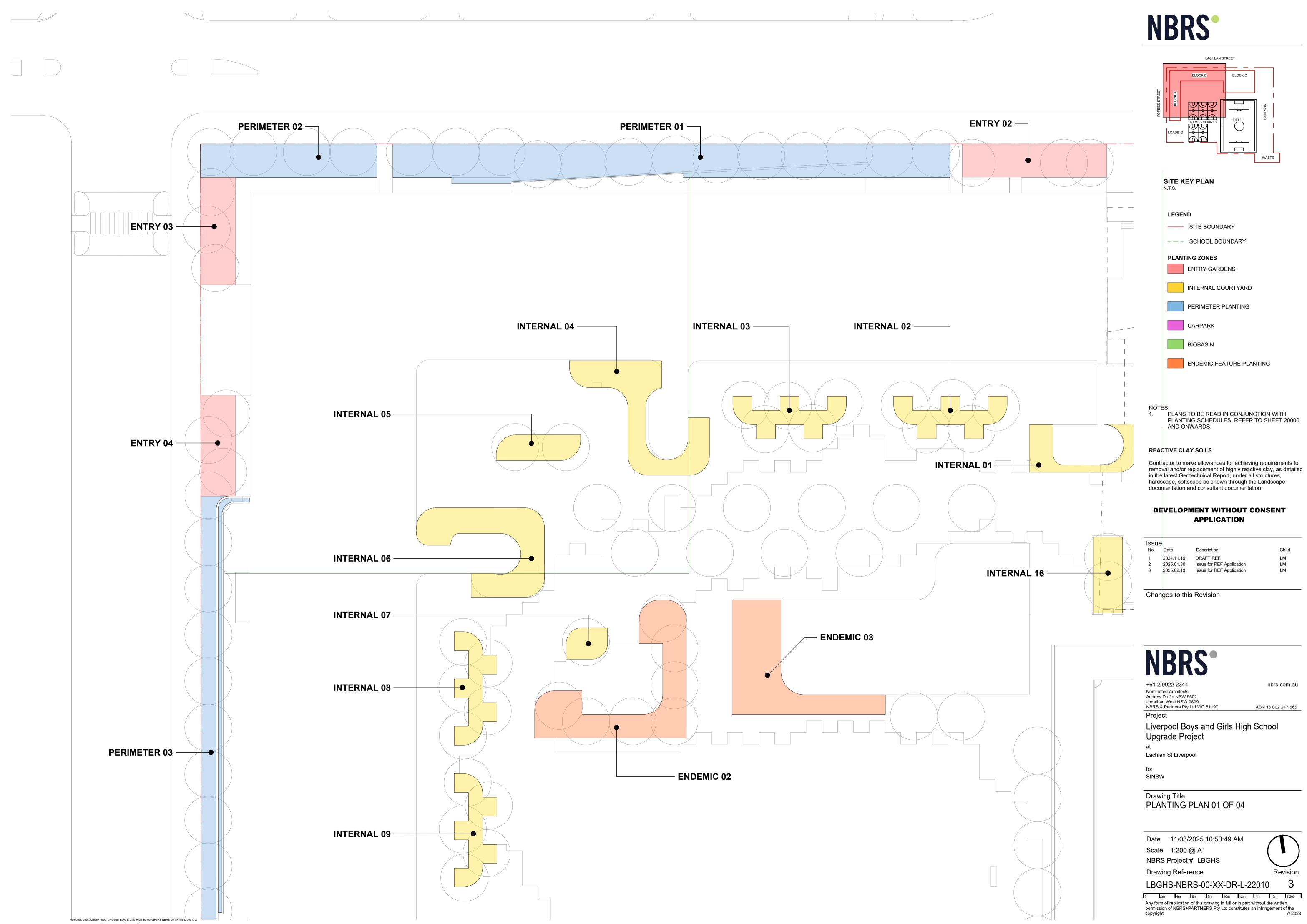
for

SINSW

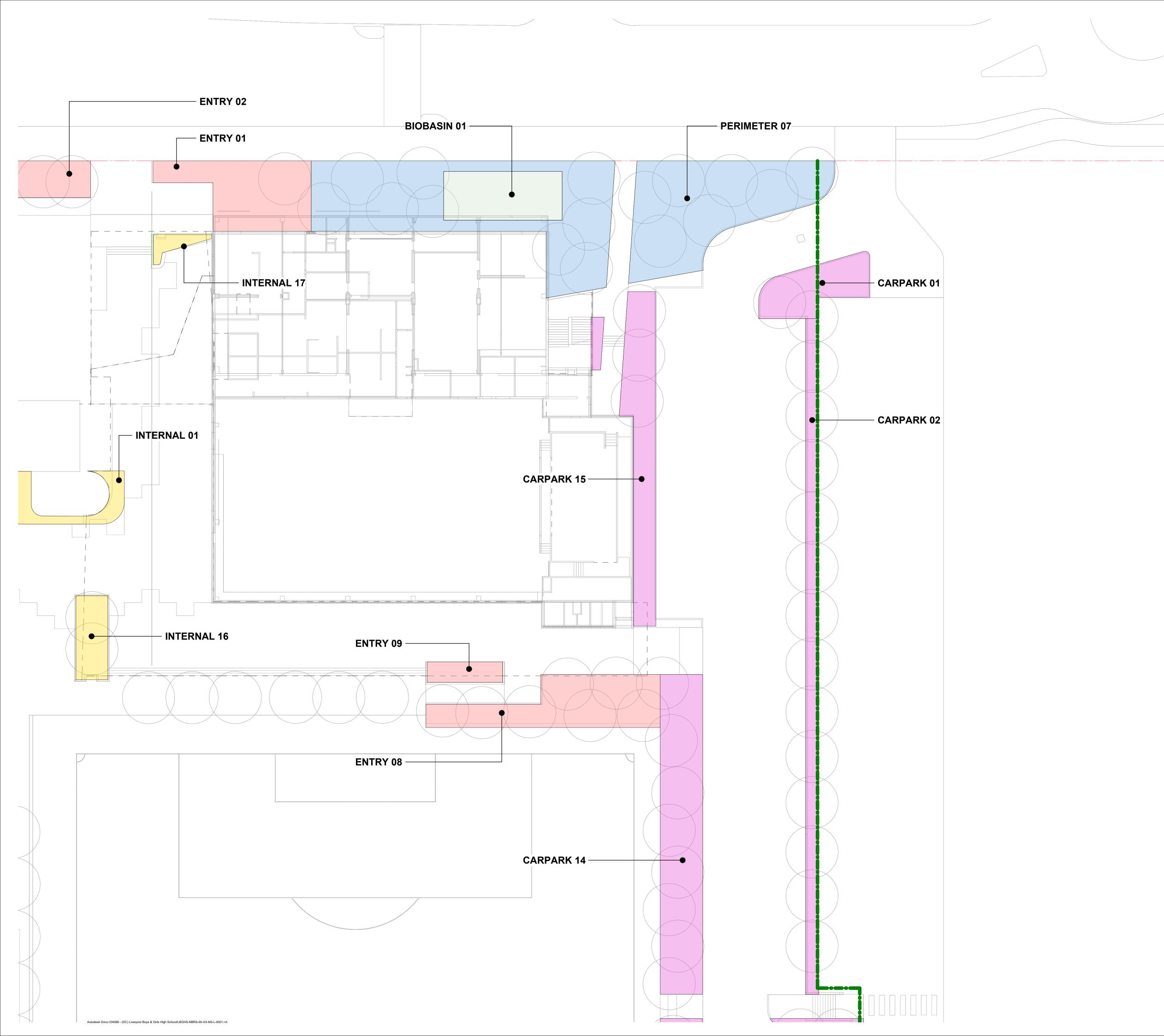
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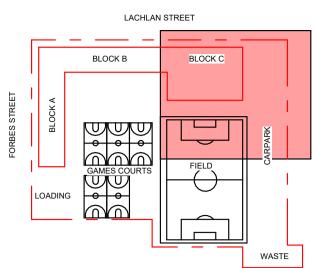
0 5m 10m 15m 20m 25m 30m 35m 40m 1:500 Any form of replication of this drawing in full or in part without the written permission of NBRS+PARTNERS Pty Ltd constitutes an infringement of the . copyright. © 2023











SITE KEY PLAN N.T.S.

LEGEND

	SITE BOUNDARY
	SCHOOL BOUNDARY
PLAN	TING ZONES
	ENTRY GARDENS
	INTERNAL COURTYARD
	PERIMETER PLANTING
	CARPARK
	BIOBASIN
	ENDEMIC FEATURE PLANTING

NOTES: 1. P

PLANS TO BE READ IN CONJUNCTION WITH PLANTING SCHEDULES. REFER TO SHEET 20000 AND ONWARDS.

REACTIVE CLAY SOILS

Contractor to make allowances for achieving requirements for removal and/or replacement of highly reactive clay, as detailed in the latest Geotechnical Report, under all structures, hardscape, softscape as shown through the Landscape documentation and consultant documentation.

DEVELOPMENT WITHOUT CONSENT APPLICATION

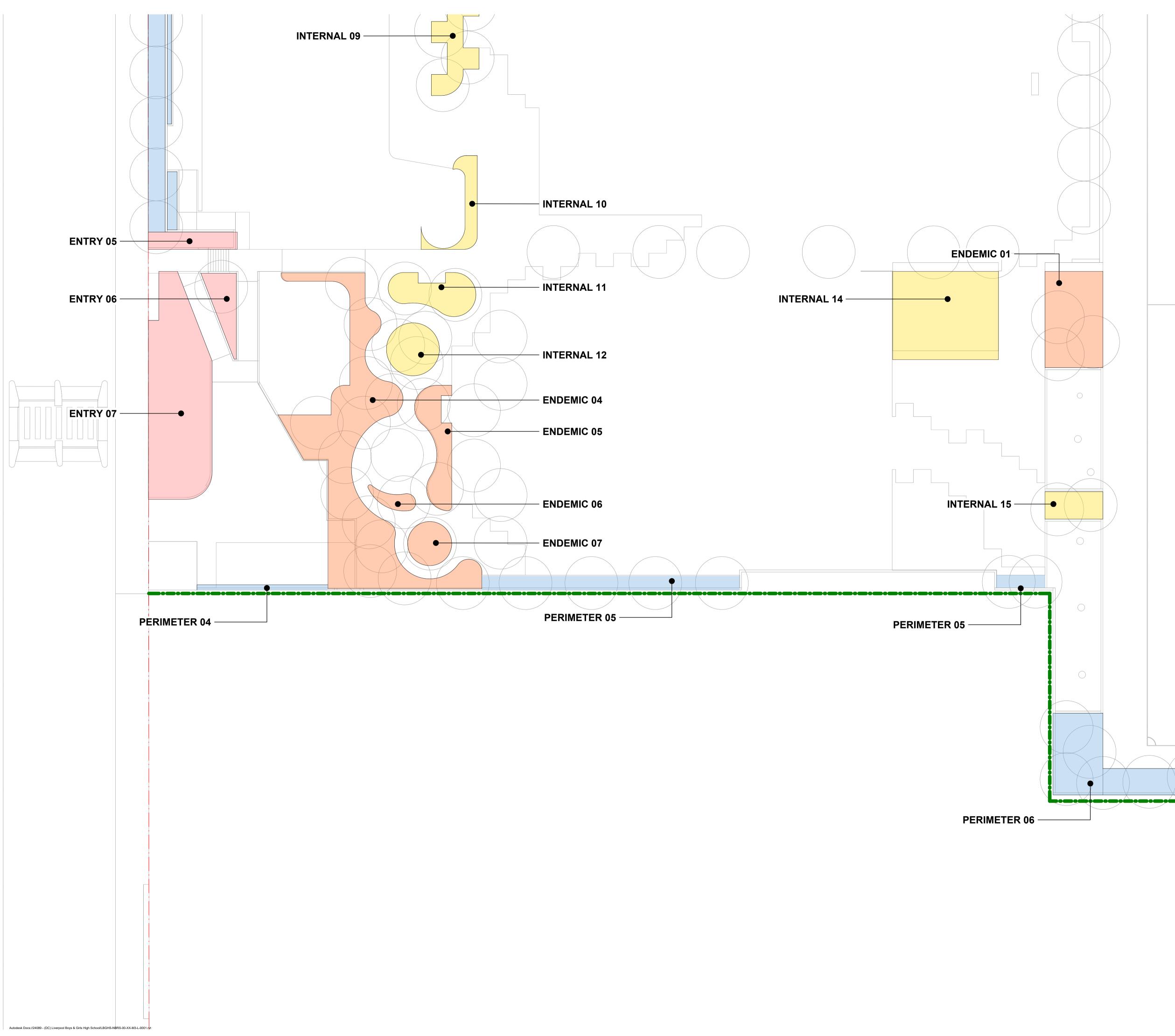
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No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

Changes to this Revision

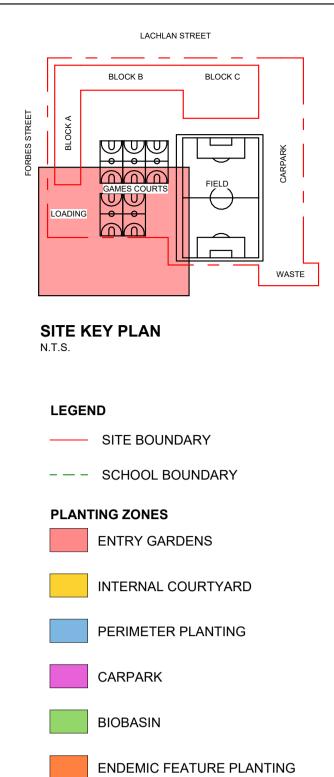


PLANTING PLAN 02 OF 04

Date 11/03/2025 10:53:52 AM Scale 1:200 @ A1 NBRS Project # LBGHS Drawing Reference Revision LBGHS-NBRS-00-XX-DR-L-22020 3







NOTES: 1. P

PLANS TO BE READ IN CONJUNCTION WITH PLANTING SCHEDULES. REFER TO SHEET 20000 AND ONWARDS.

REACTIVE CLAY SOILS

Contractor to make allowances for achieving requirements for removal and/or replacement of highly reactive clay, as detailed in the latest Geotechnical Report, under all structures, hardscape, softscape as shown through the Landscape documentation and consultant documentation.

DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM
4	2025.03.11	Issue for REF Application	LM

Changes to this Revision



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+61 2 9922 2344 Nominated Architects: Andrew Duffin NSW 5602 Jonathan West NSW 9899 NBRS & Partners Pty Ltd VIC 51197

ABN 16 002 247 565

Project

Liverpool Boys and Girls High School Upgrade Project

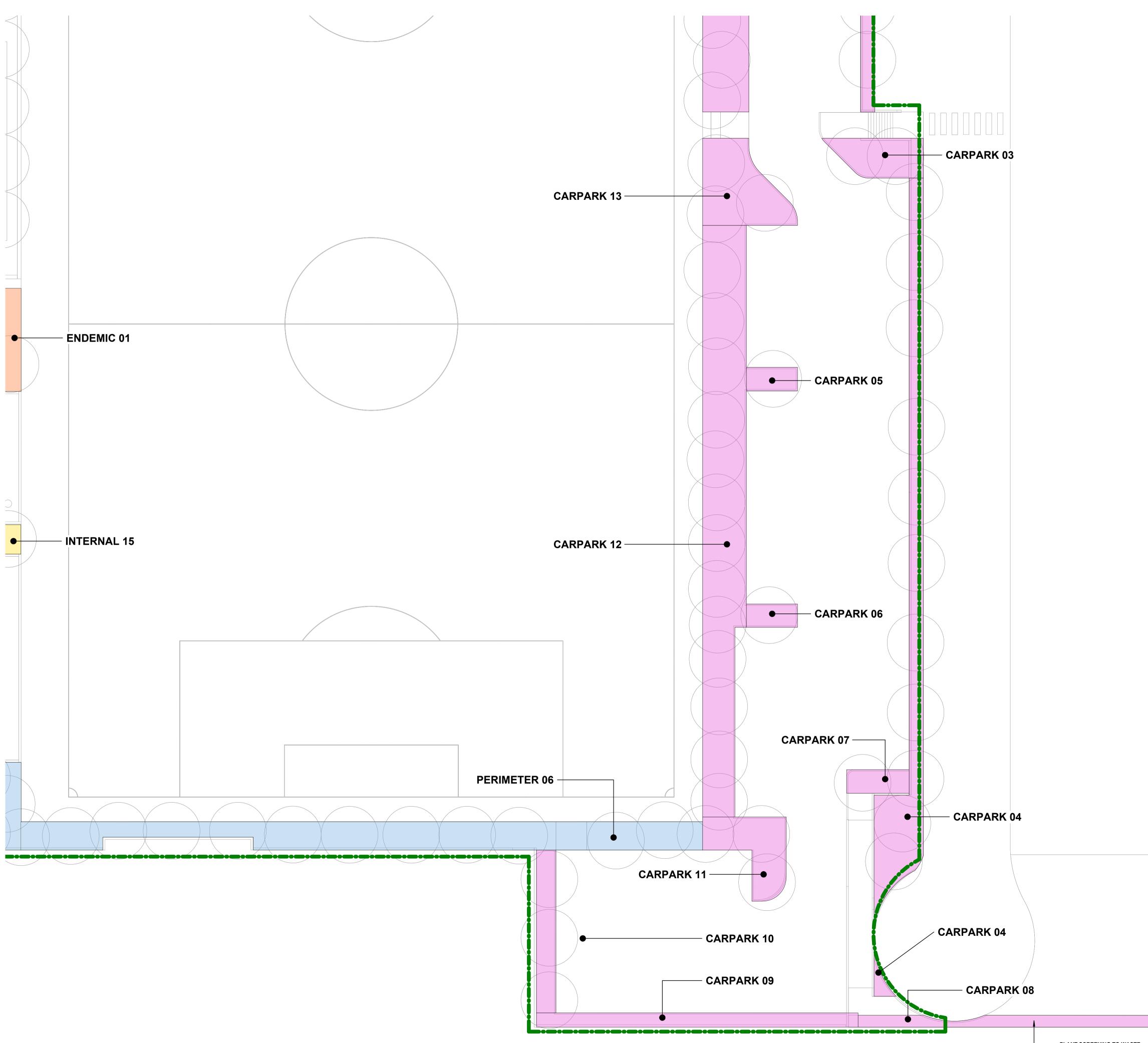
at Lachlan St Liverpool

for

SINSW

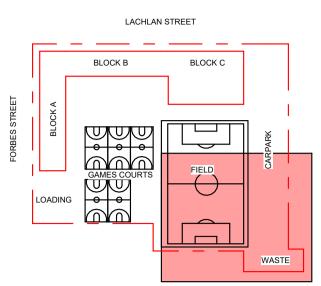
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— PLANT SCREENING TO WASTE AREA





SITE KEY PLAN N.T.S.

LEGEND

SITE BOUNDARY
– – – SCHOOL BOUNDARY
PLANTING ZONES
ENTRY GARDENS
INTERNAL COURTYARD
PERIMETER PLANTING
CARPARK
BIOBASIN
ENDEMIC FEATURE PLANTING

NOTES: 1. P

PLANS TO BE READ IN CONJUNCTION WITH PLANTING SCHEDULES. REFER TO SHEET 20000 AND ONWARDS.

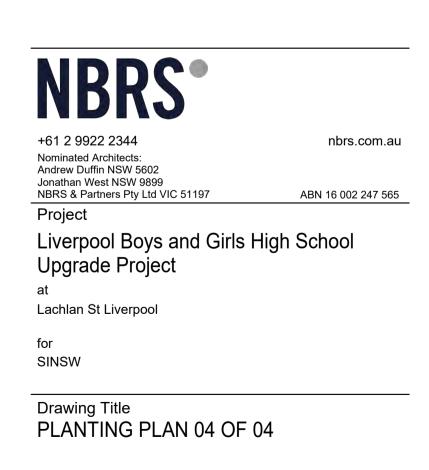
REACTIVE CLAY SOILS

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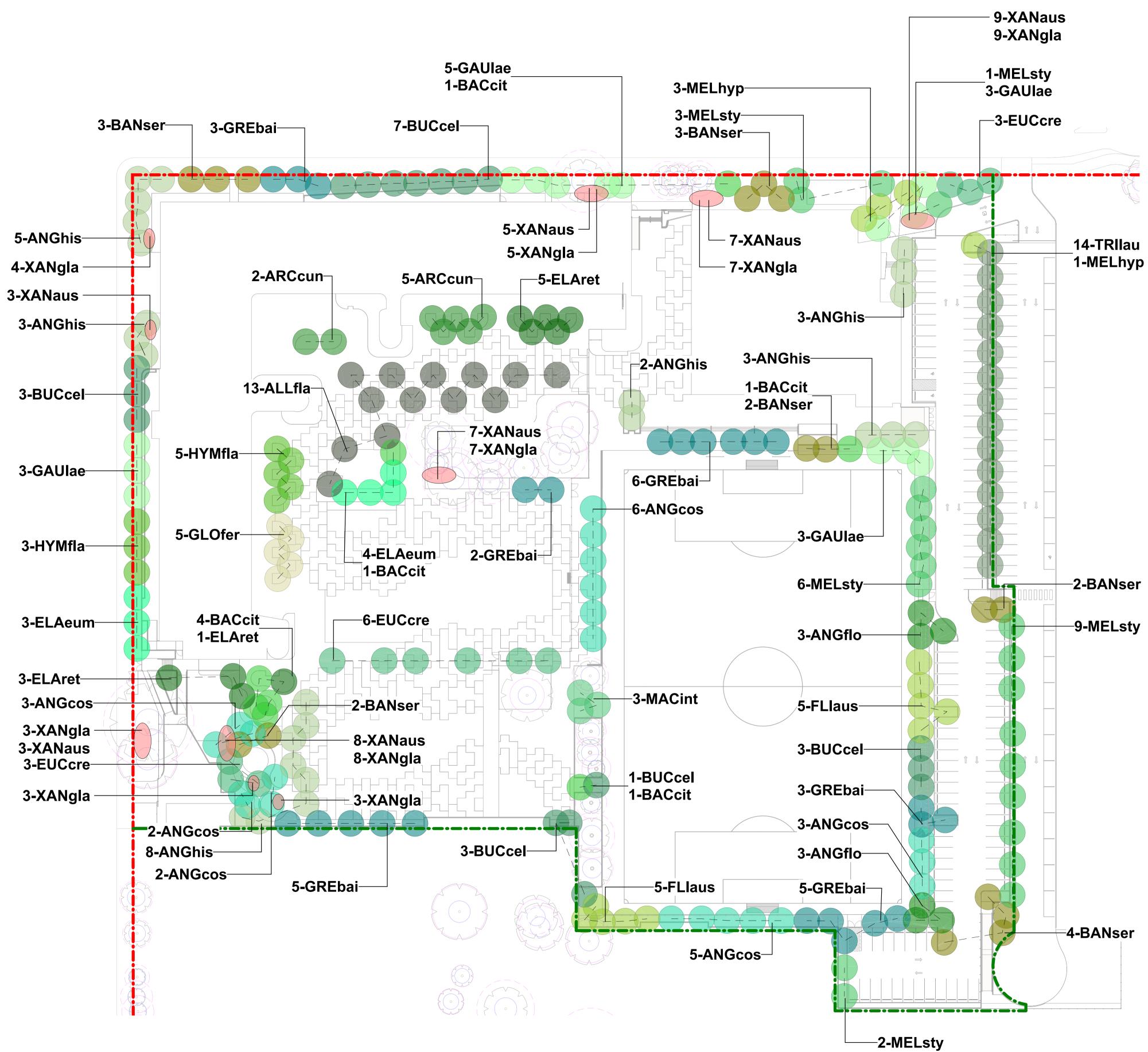
DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM
4	2025.03.11	Issue for REF Application	LM

Changes to this Revision



Date 11/03/2025 10:53:58 AM Scale 1:200 @ A1 NBRS Project # LBGHS Drawing Reference Revision LBGHS-NBRS-00-XX-DR-L-22040 4





LEGEND

•

ABCabc

EXISTING SITE BOUNDARY

SCHOOL BOUNDARY

BLUE - STRUCTURAL ROOT ZONE (SRZ) PURPLE - TREE PROTECTION ZONE (TPZ) EXISTING TREE RETAINED Refer to Tree management Plan

PROPOSED TREE

PROPOSED TREE TAG Refer to Planting Schedule

PROPOSED GRASS TREE Xanthorrhoea - Refer to Plant Schedules

NOTES:

- TREE PLAN TO BE READ IN CONJUNCTION WITH 1. TREE SCHEDULE, REFER TO SHEET 20000.
- FOR EXISTING TREE REFER TO TREE MANAGEMENT PLAN SHEET 01000

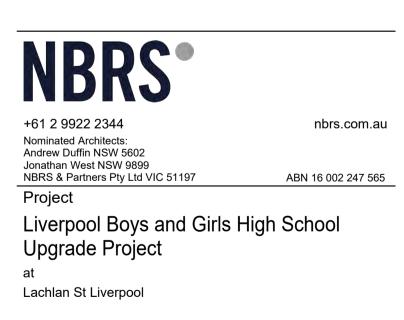
REACTIVE CLAY SOILS

Contractor to make allowances for achieving requirements for removal and/or replacement of highly reactive clay, as detailed in the latest Geotechnical Report, under all structures, hardscape, softscape as shown through the Landscape documentation and consultant documentation.

DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM
4	2025.03.11	Issue for REF Application	LM

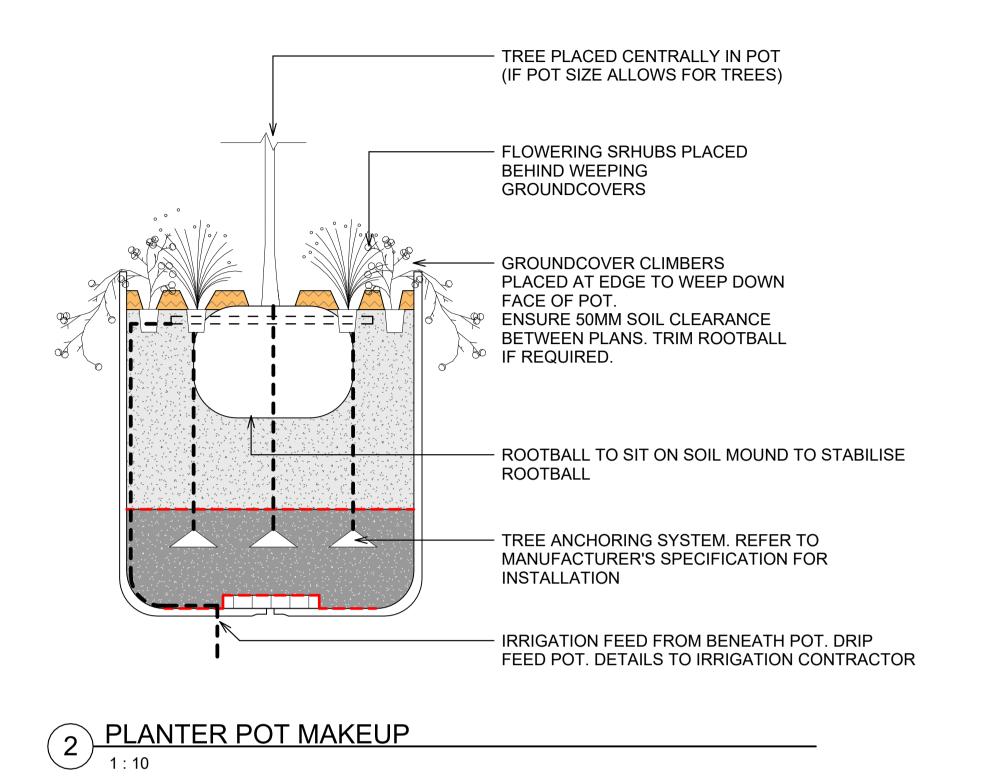
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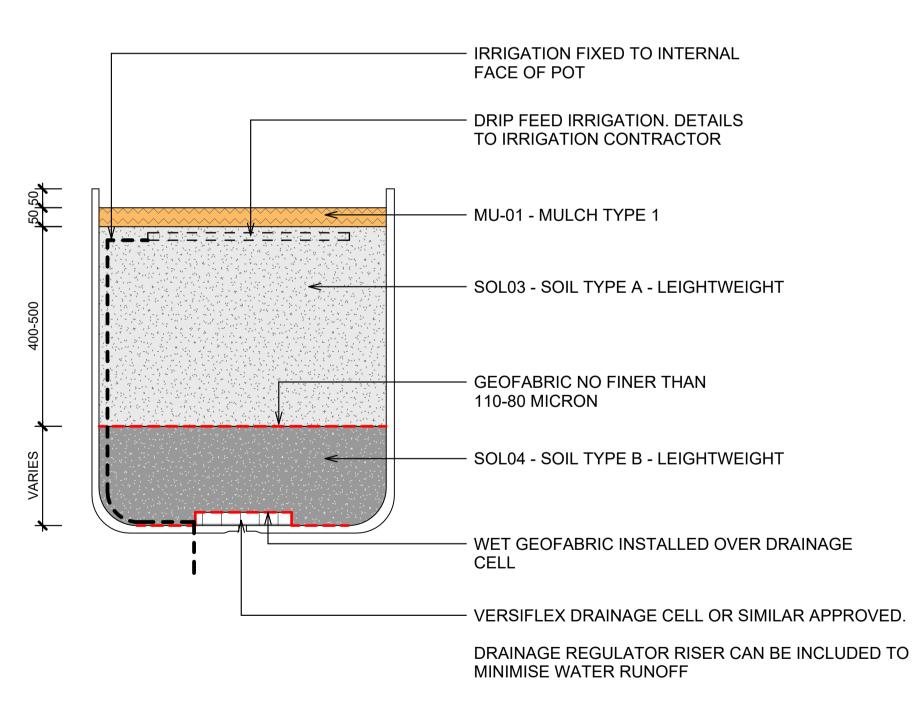


for SINSW

Drawing Title TREE PLAN

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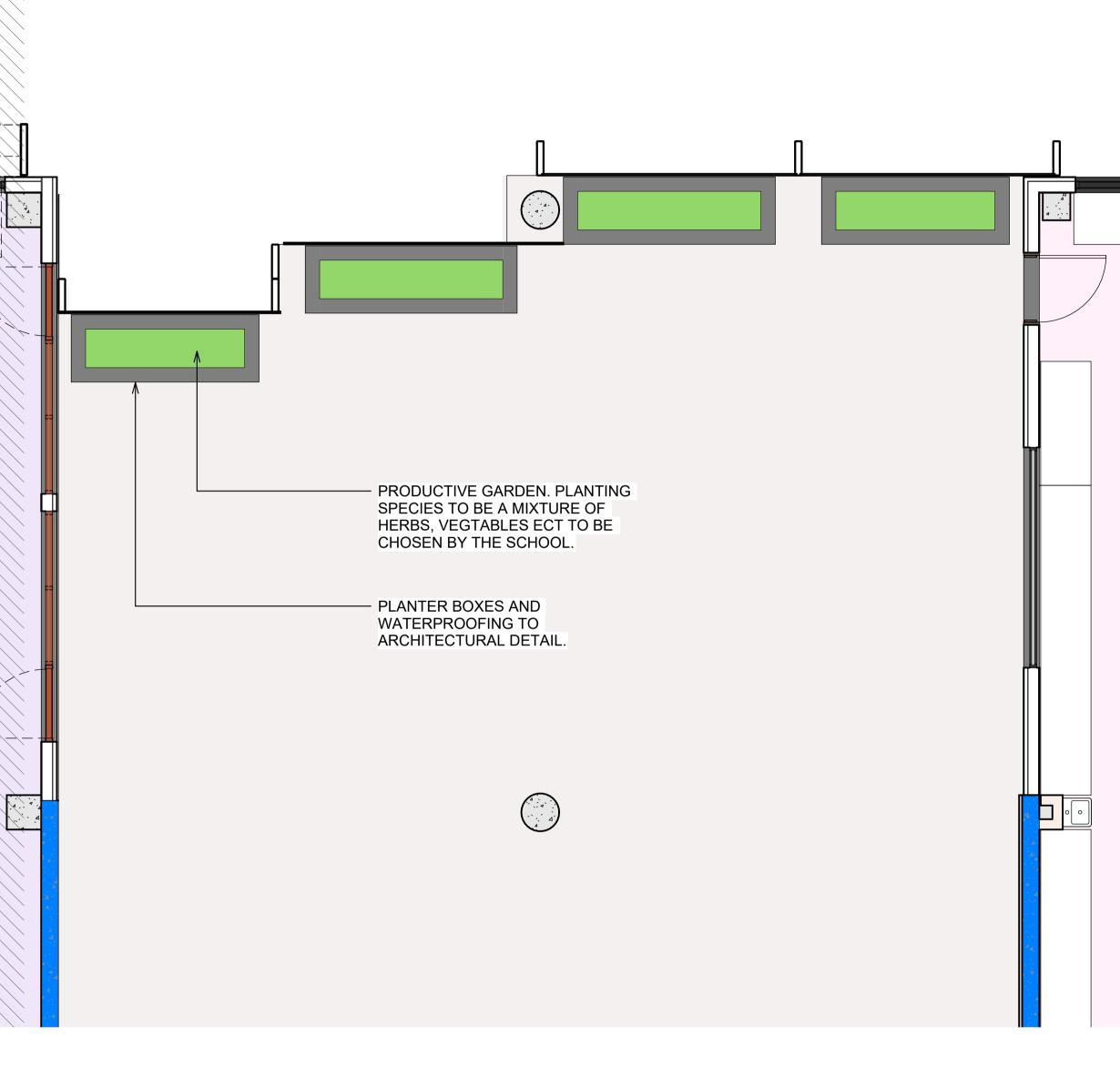






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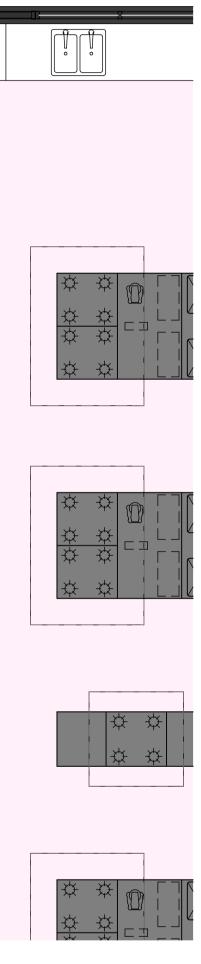
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BISTRO TERRACE PLANTER BOXES

1:50





DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

Changes to this Revision



Liverpool Boys and Girls High School Upgrade Project

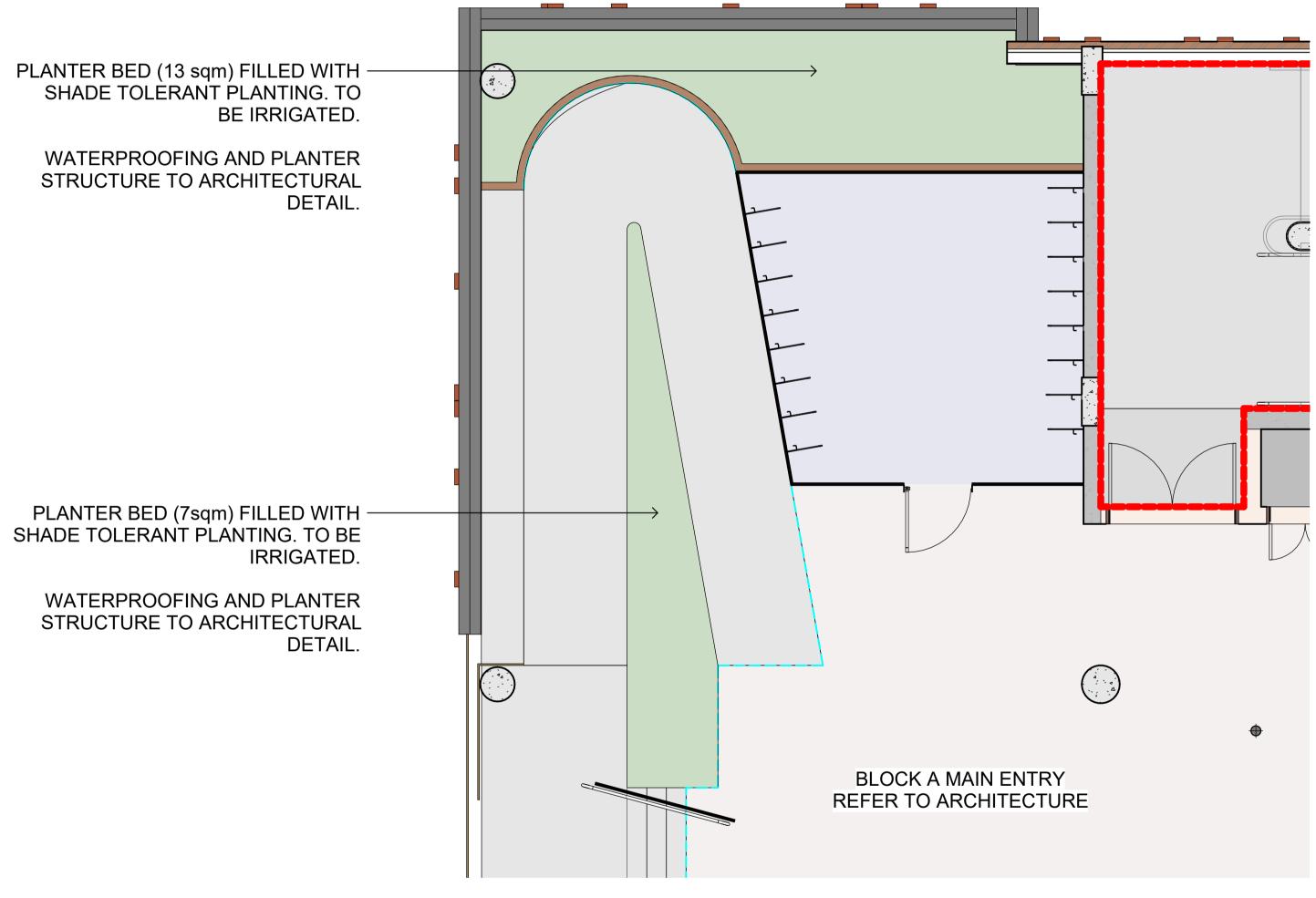
at Lachlan St Liverpool

for

SINSW

Drawing Title BISTRO TERRACE PLANTERS

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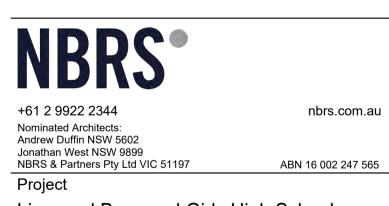
) MAIN ENTRY PLANTERS 1



DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

Changes to this Revision



Liverpool Boys and Girls High School Upgrade Project

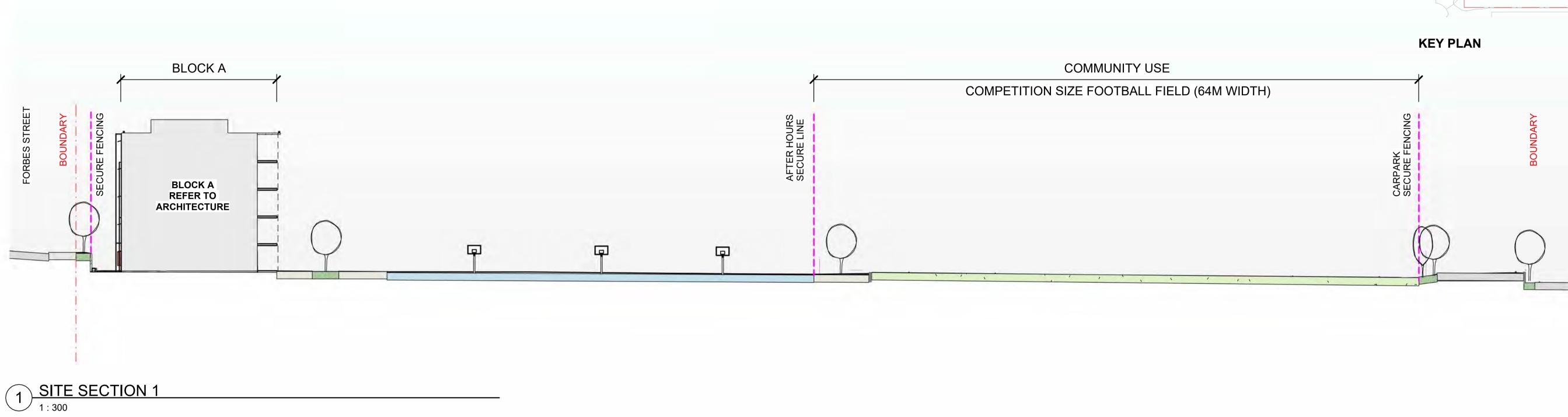
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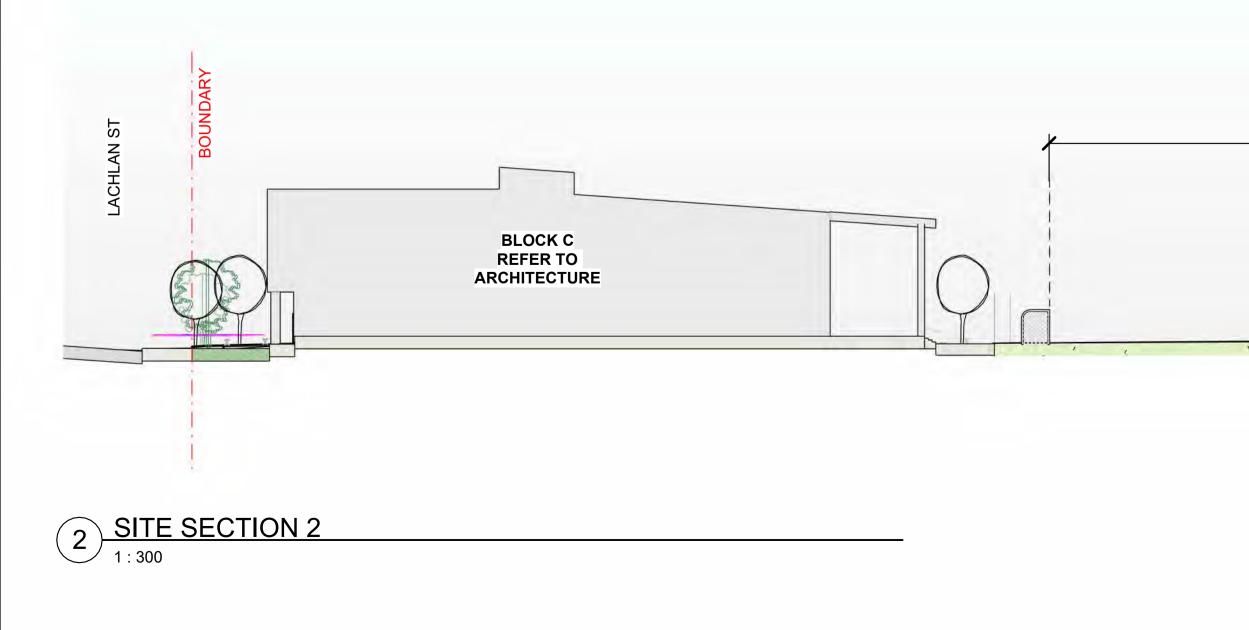
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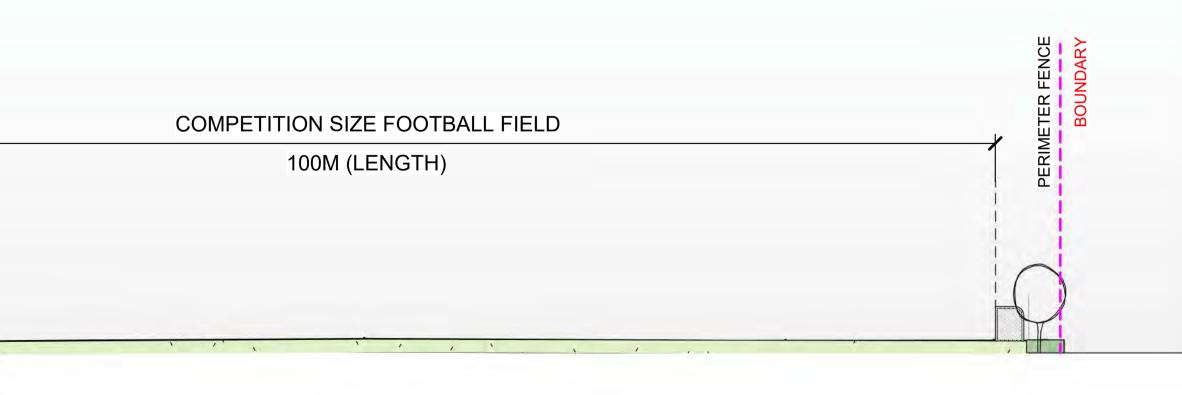
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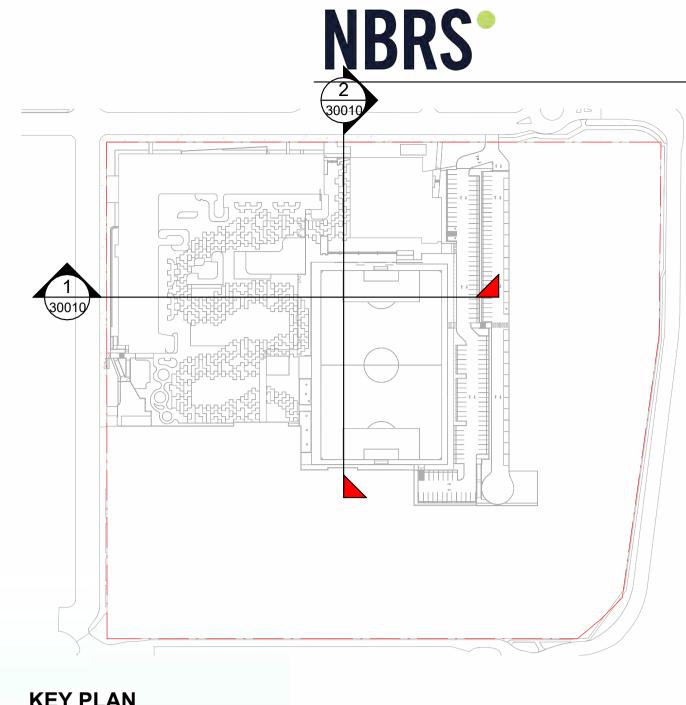
Drawing Title MAIN ENTRY PLANTERS

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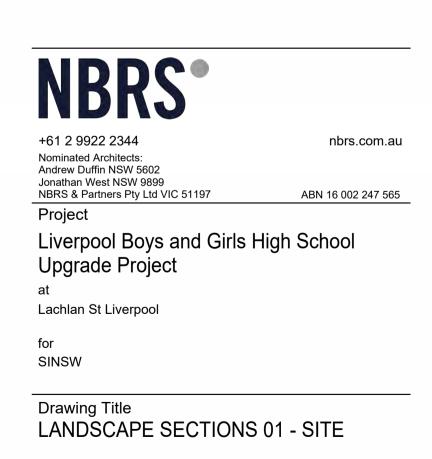




DEVELOPMENT WITHOUT CONSENT APPLICATION

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No.	Date	Description	Chkd
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2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

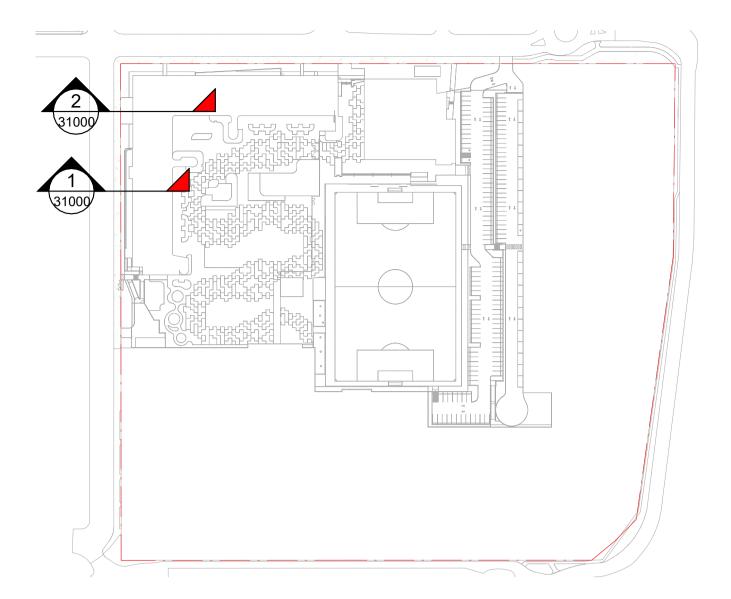
Changes to this Revision



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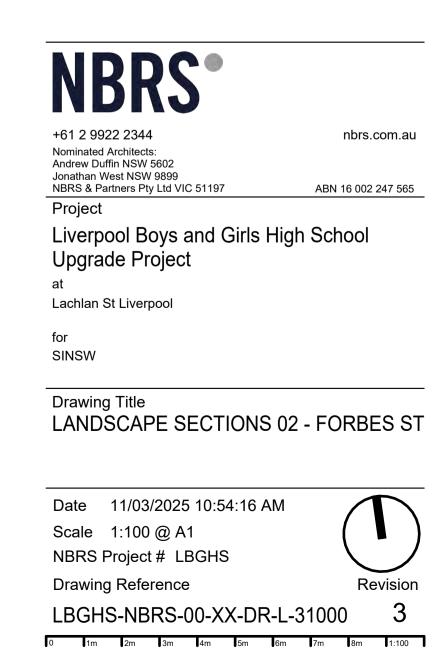




DEVELOPMENT WITHOUT CONSENT APPLICATION

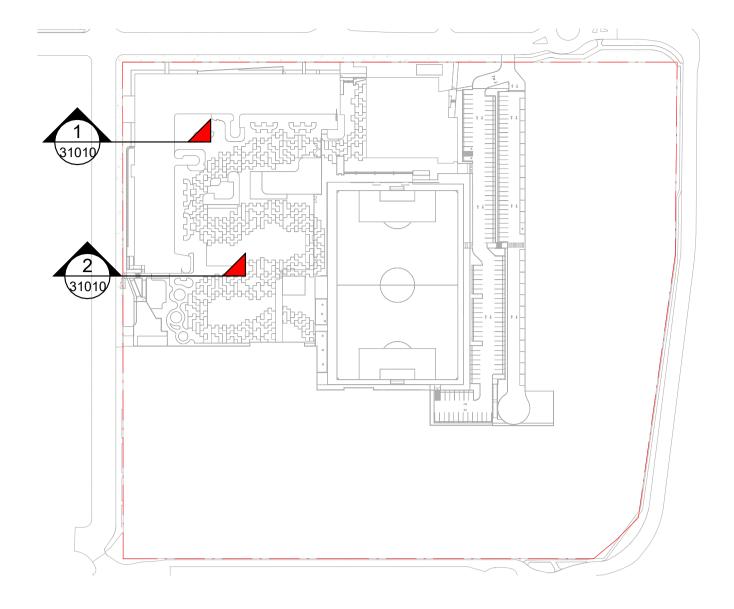
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No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

Changes to this Revision





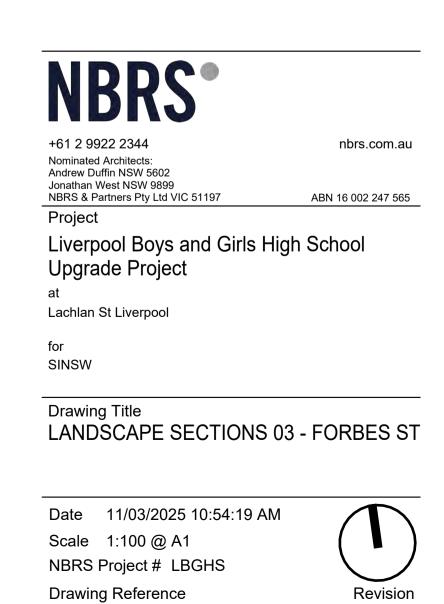




DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

Changes to this Revision



 0
 1m
 2m
 3m
 4m
 5m
 6m
 7m
 8m
 1:100

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3

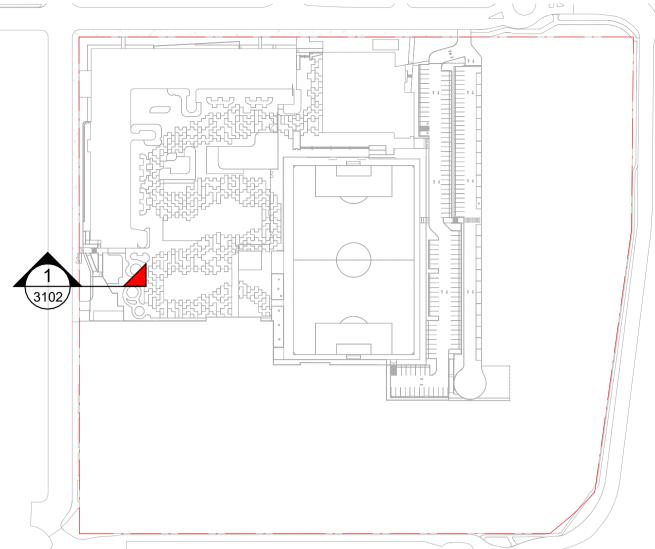
LBGHS-NBRS-00-XX-DR-L-31010



FORBES STREET - LOADING DOCK 1 1 : 100

Autodesk Docs://24089 - (DC) Liverpool Boys & Girls High School/LBGHS-NBRS-00-XX-M3-L-0001.rvt

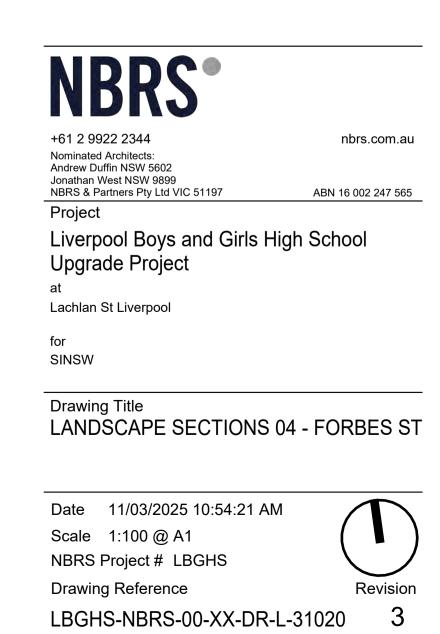




DEVELOPMENT WITHOUT CONSENT APPLICATION

lssu	е		
No.	Date	Description	Chkd
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2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

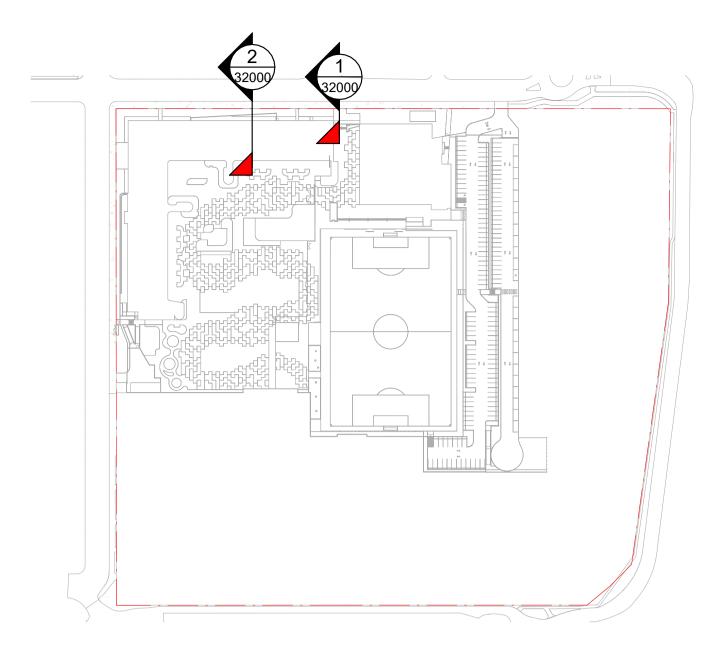
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BLOCK B STAIR/LIFTS REFER ARCHITECTURE	BLOCK B REFER ARCHITECT





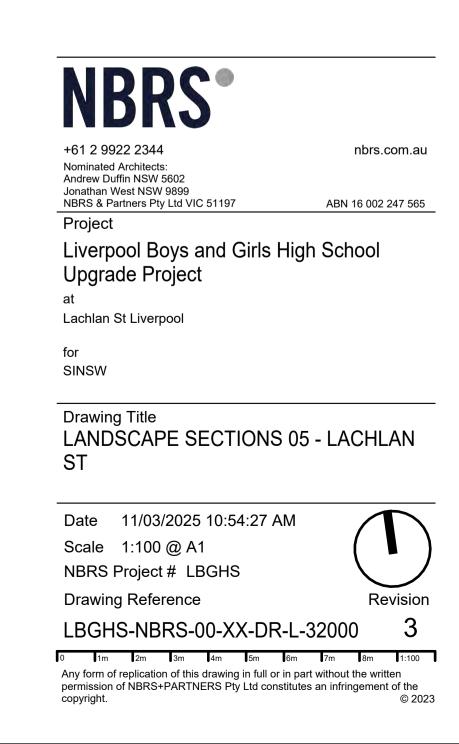


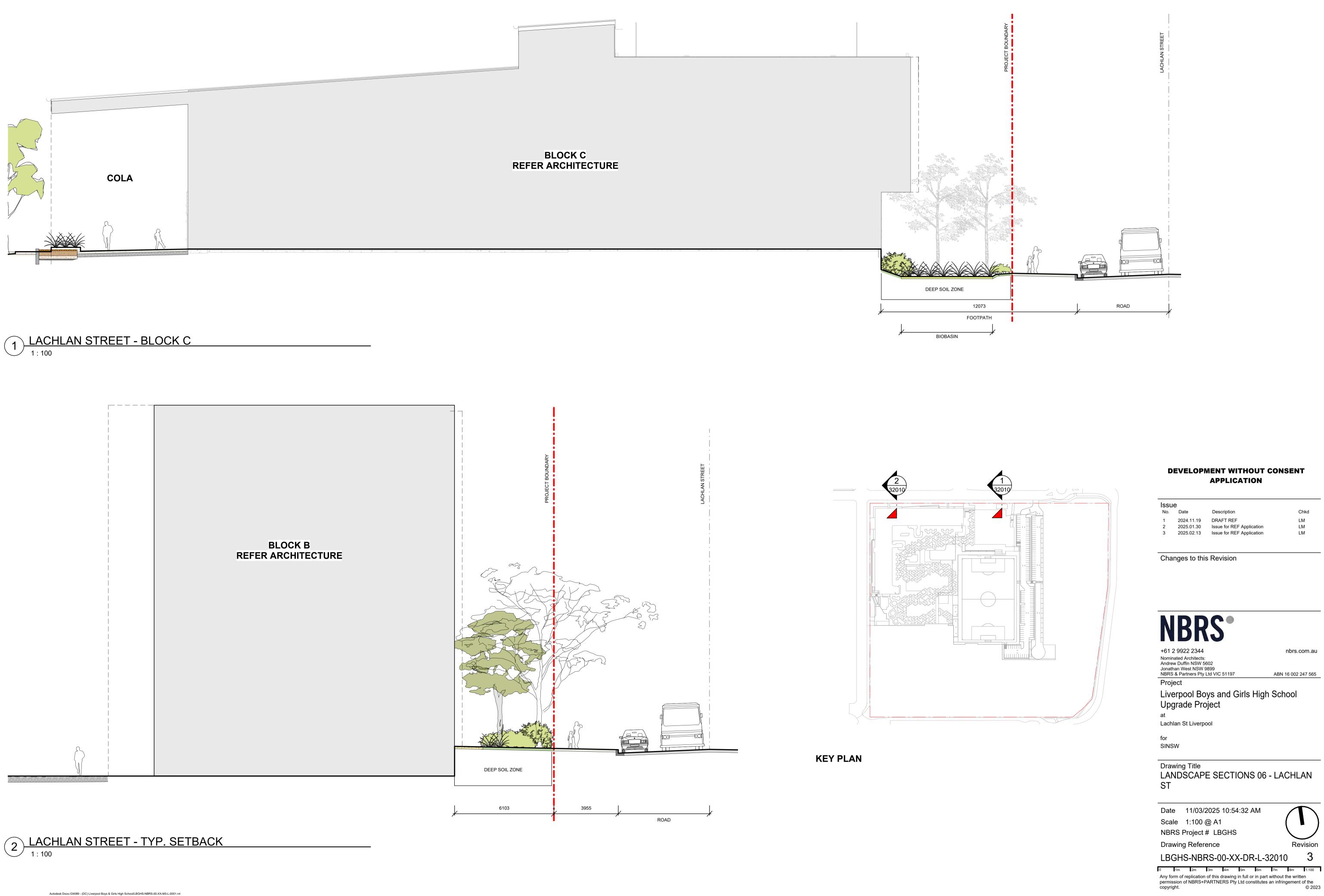
KEY PLAN

DEVELOPMENT WITHOUT CONSENT APPLICATION

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2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

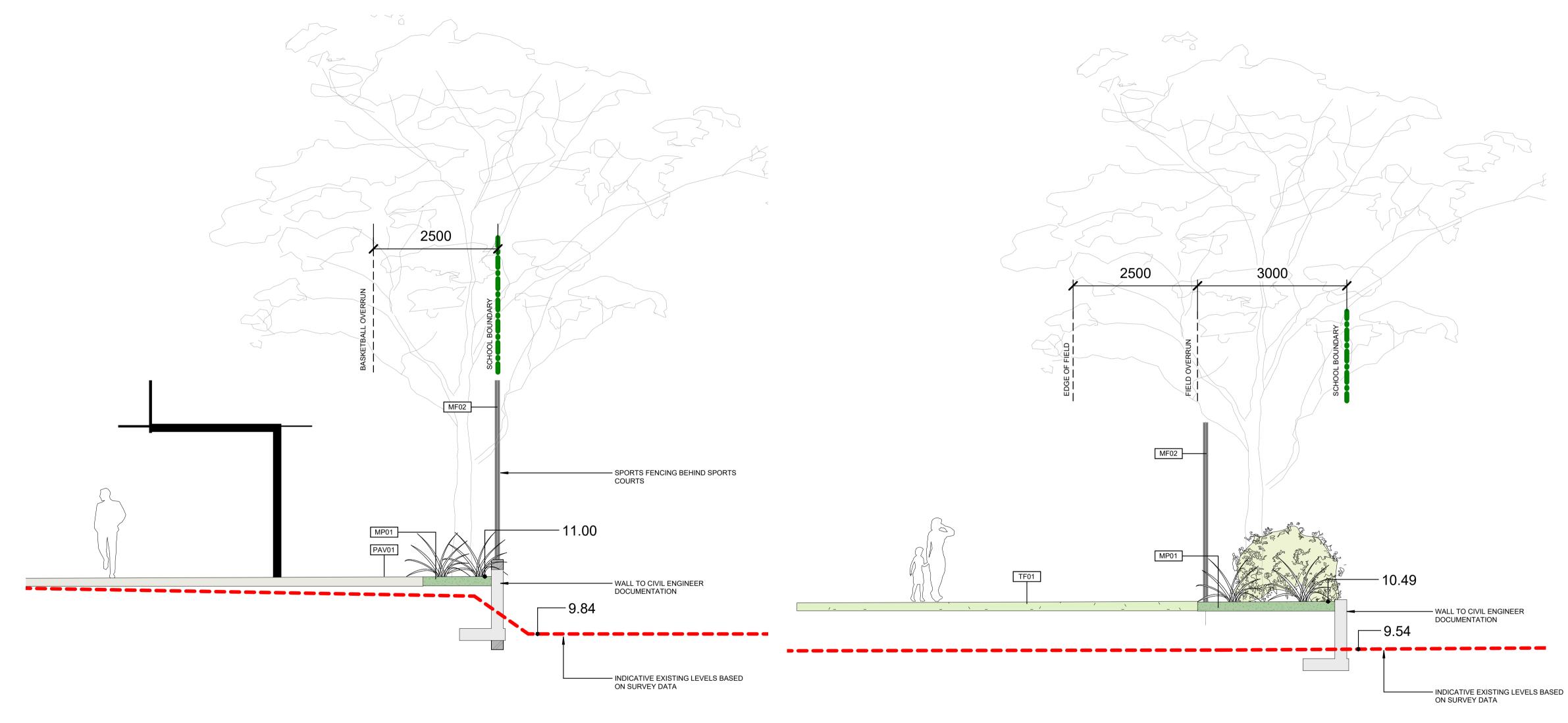
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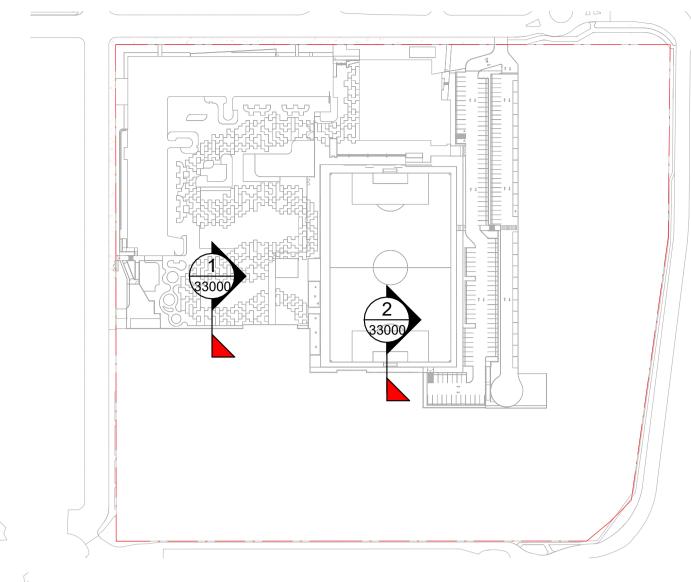
Chkd
LM
LM
LM





2 SOUTHERN SITE BOUNDARY SECTION 02





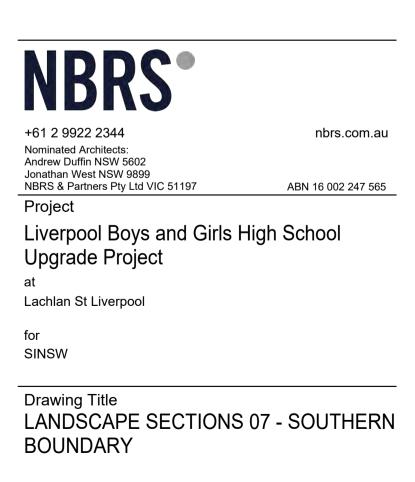


NOTE: SOUTHERN SECTIONS INDICATIVE ONLY TO SHOW DESIGN INTENT. CONDITION OF SITE BEYOND SCHOOL BOUNDARY TO BE CONFIRMED ON SITE.

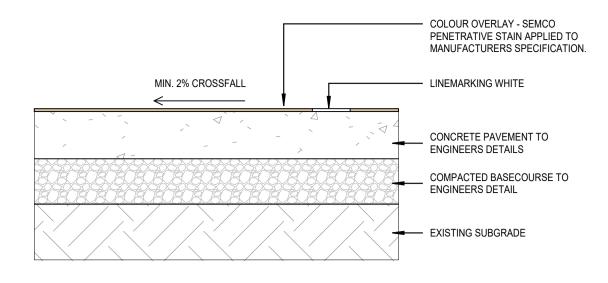
DEVELOPMENT WITHOUT CONSENT APPLICATION

Issue				
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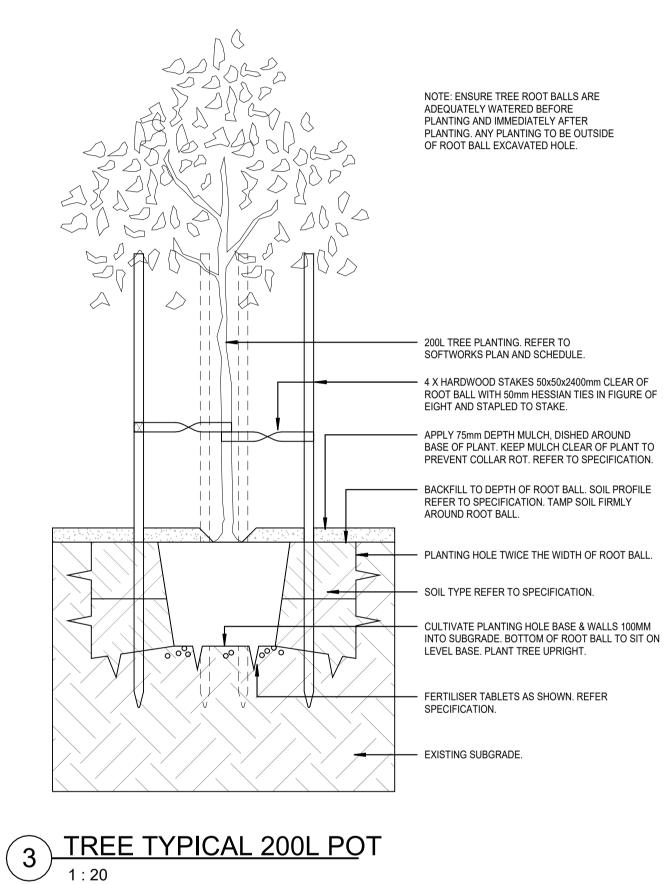
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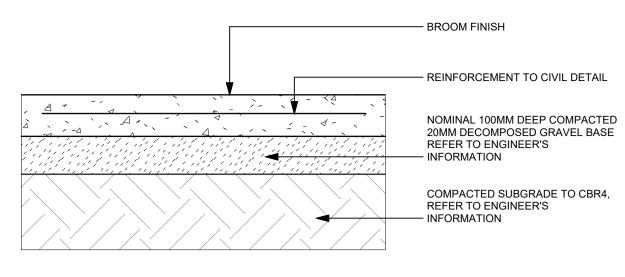


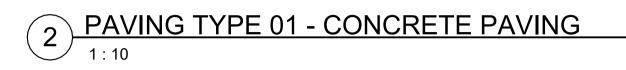
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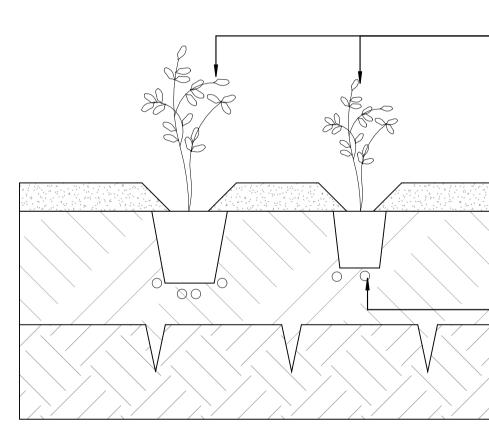


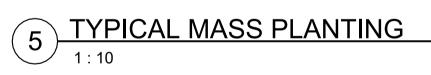


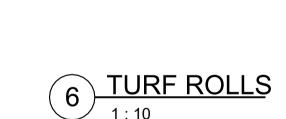












SELECTED TURF REFER PLANT SCHEDULE

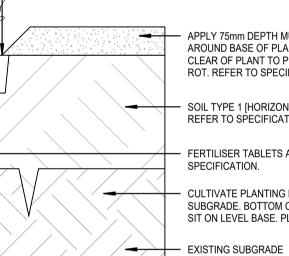
TURF UNDERLAY SOIL MIX

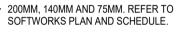
REFER SPECIFICATION

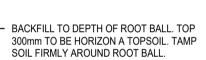
BREAK UP SUBGRADE TO

AND FERTILISER

150mm









APPLY 75mm DEPTH MULCH, DISHED AROUND BASE OF PLANT. KEEP MULCH

CLEAR OF PLANT TO PREVENT COLLAR

ROT. REFER TO SPECIFICATION.

SOIL TYPE 1 [HORIZON A] TOPSOIL. REFER TO SPECIFICATION.

SPECIFICATION.

- FERTILISER TABLETS AS SHOWN. REFER

CULTIVATE PLANTING HOLE 100MM INTO SUBGRADE. BOTTOM OF ROOT BALL TO SIT ON LEVEL BASE. PLANT UPRIGHT.



REACTIVE CLAY SOILS

Contractor to make allowances for achieving requirements for removal and/or replacement of highly reactive clay, as detailed in the latest Geotechnical Report, under all structures, hardscape, softscape as shown through the Landscape documentation and consultant documentation.

DEVELOPMENT WITHOUT CONSENT APPLICATION

ssu	е		
No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM
4	2025.03.11	Issue for REF Application	LM

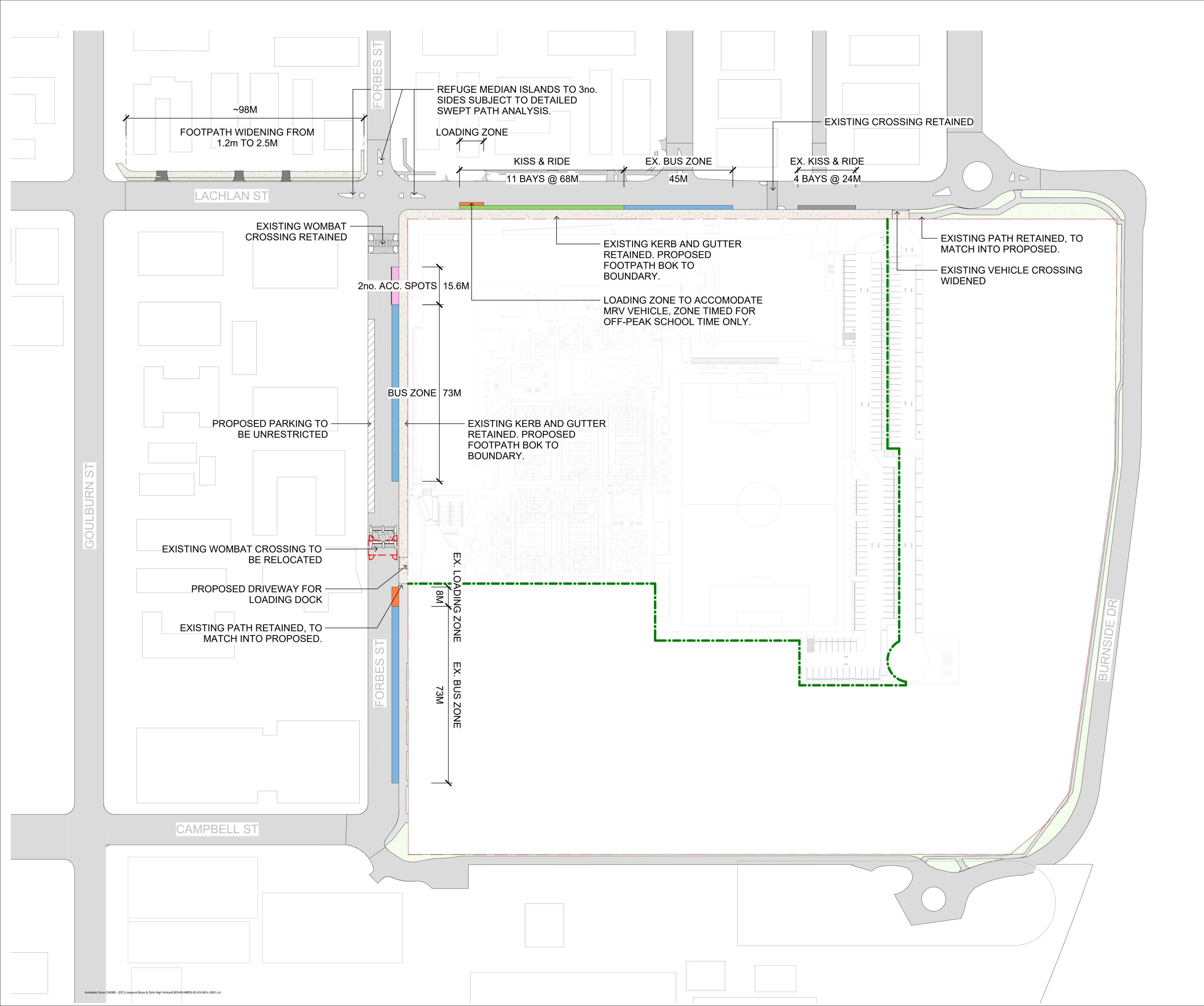
Changes to this Revision



Drawing Title TYPICAL DETAILS

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REACTIVE CLAY SOILS

Contractor to make allowances for achieving requirements for removal and/or replacement of highly reactive clay, as detailed in the latest Geotechnical Report, under all structures, hardscape, softscape as shown through the Landscape documentation and consultant documentation.

DEVELOPMENT WITHOUT CONSENT APPLICATION

Issue					
No.	Date	Description	Chkd		
1	2024.11.19	DRAFT REF	LM		
2	2025.01.30	Issue for REF Application	LM		
3	2025.02.13	Issue for REF Application	LM		
4	2025.03.11	Issue for REF Application	LM		

Changes to this Revision



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 ABN 16 002 2

 Project
 Liverpool Boys and Girls High School

Upgrade Project

Lachlan St Liverpool

for

SINSW

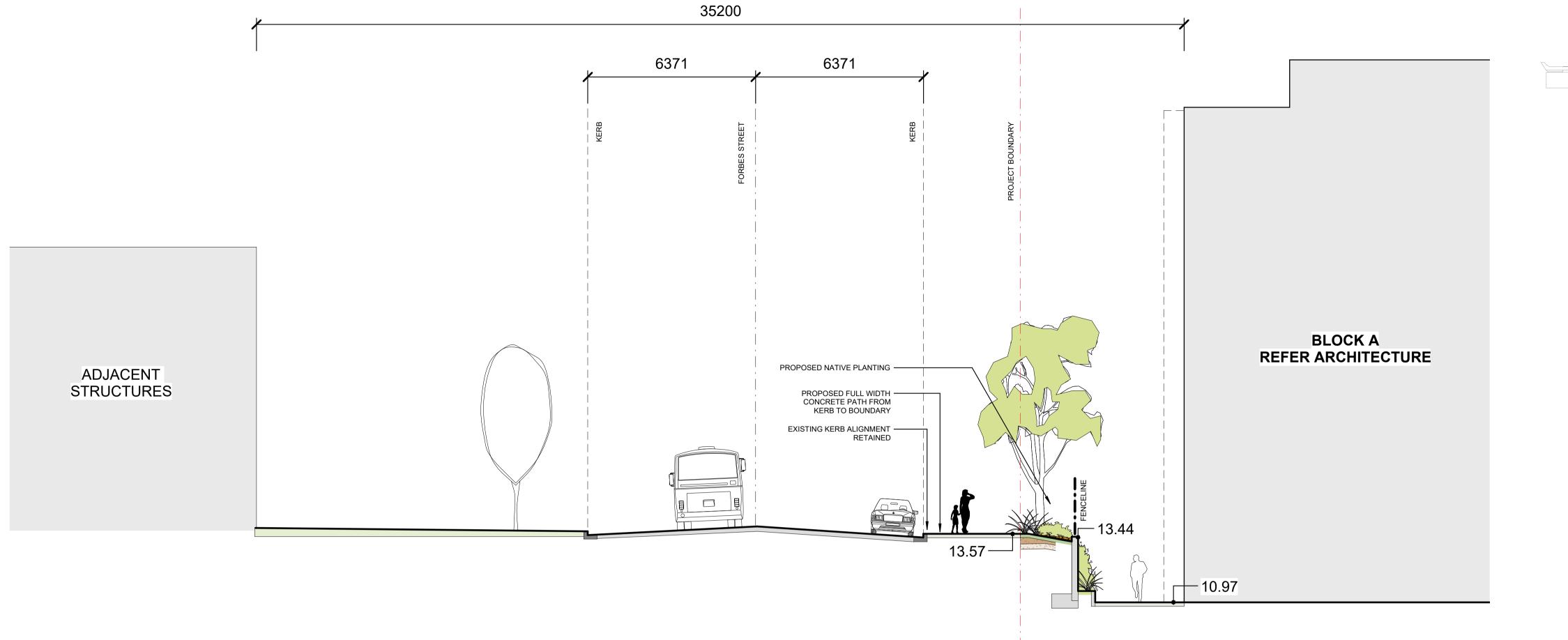
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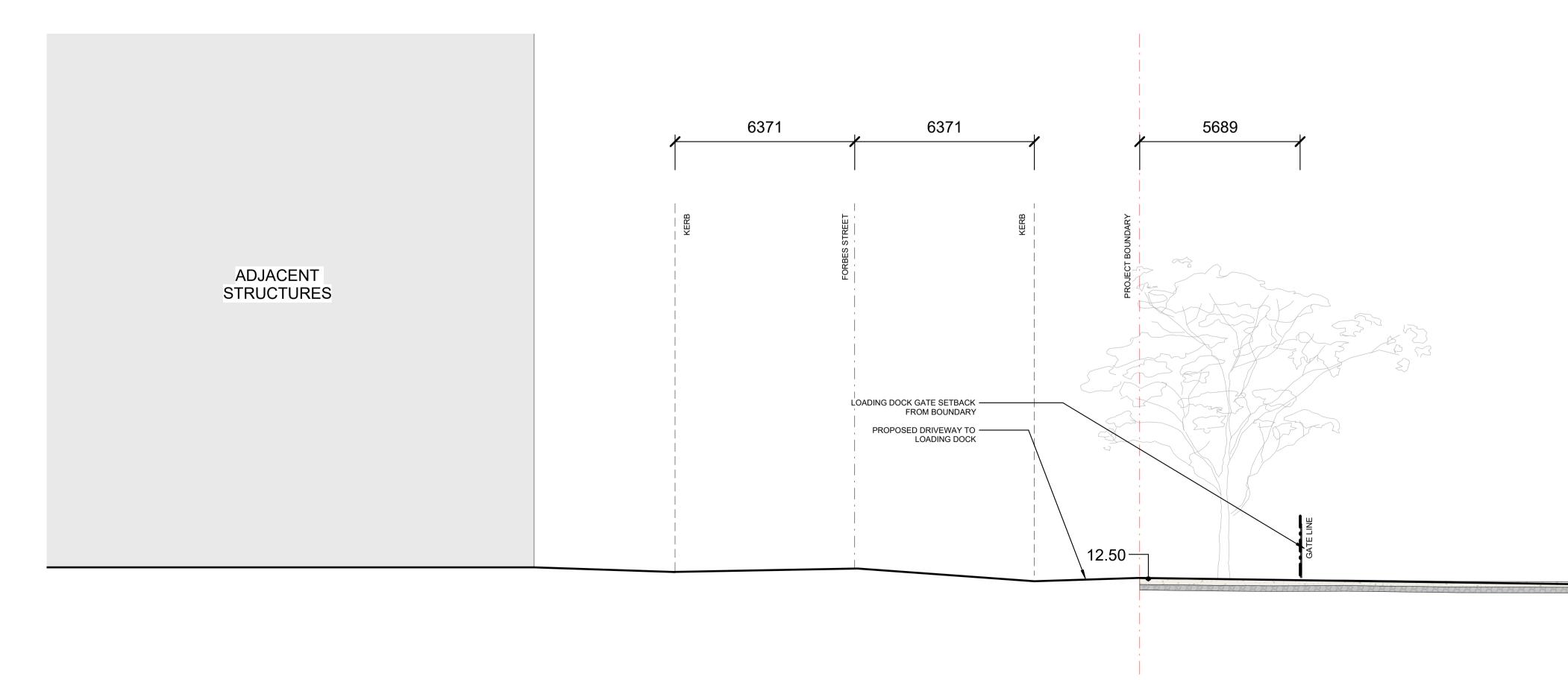
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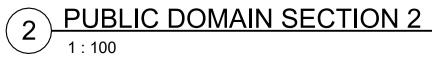
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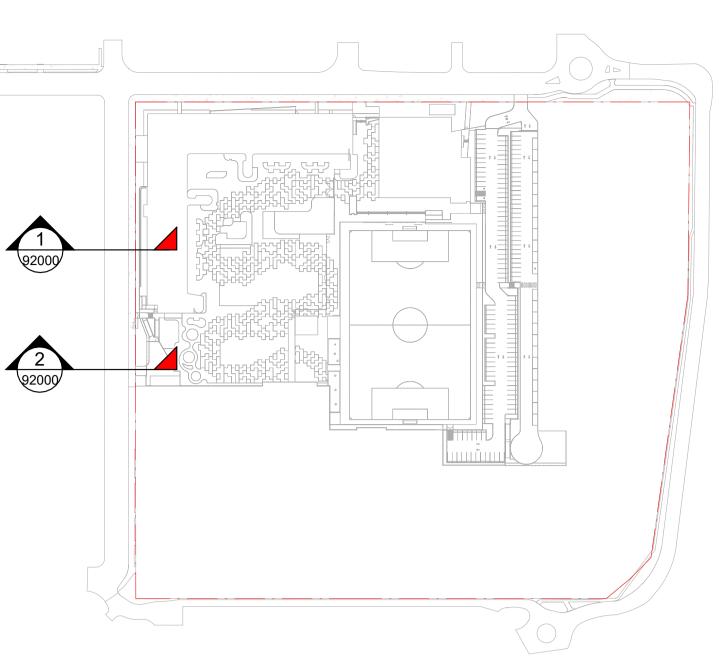








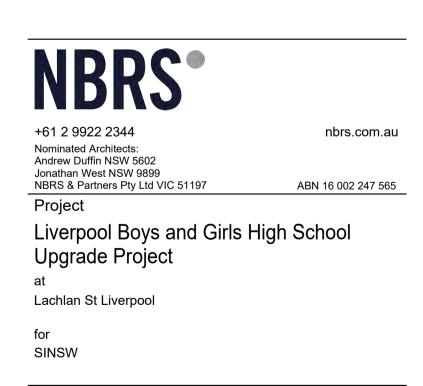




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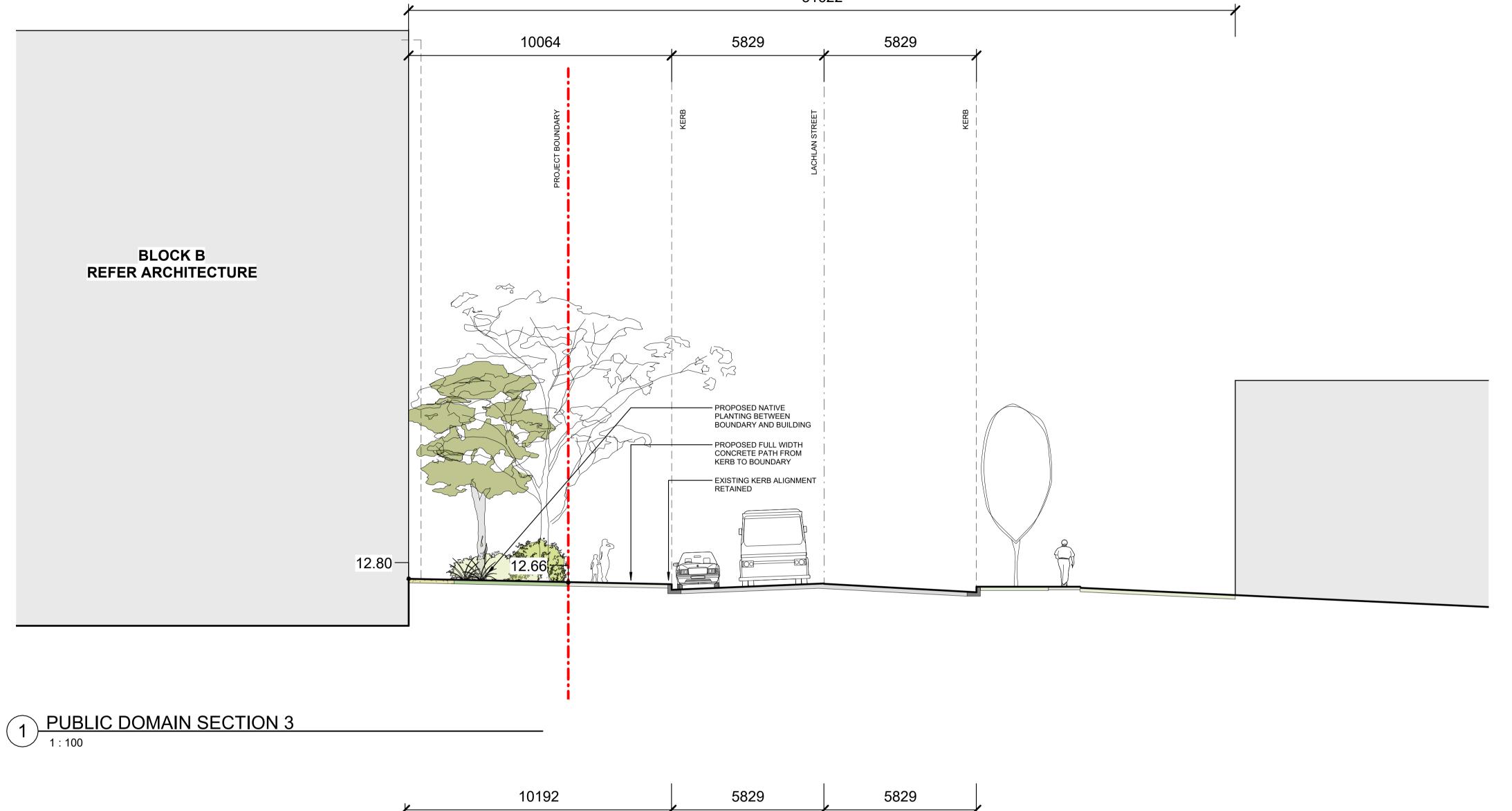
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No.	Date	Description	Chkd
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3	2025.02.13	Issue for REF Application	LM

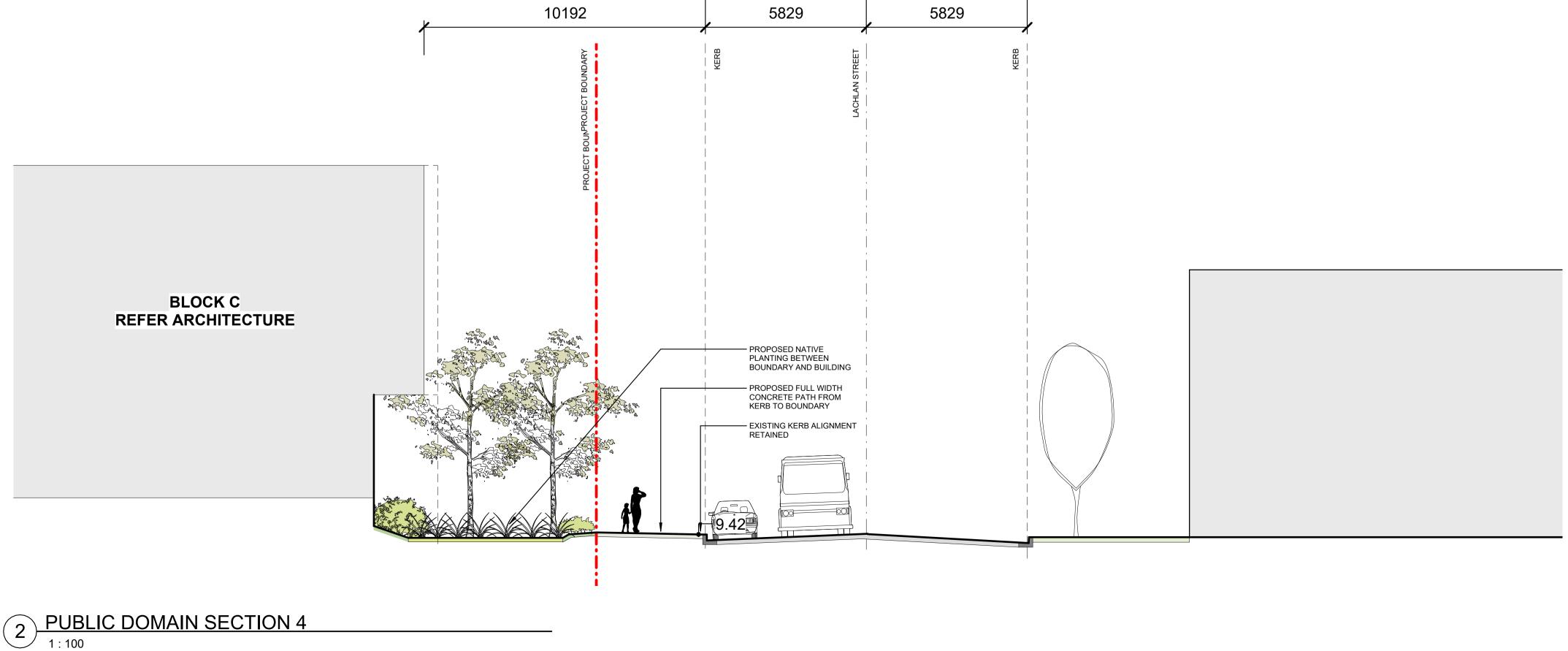
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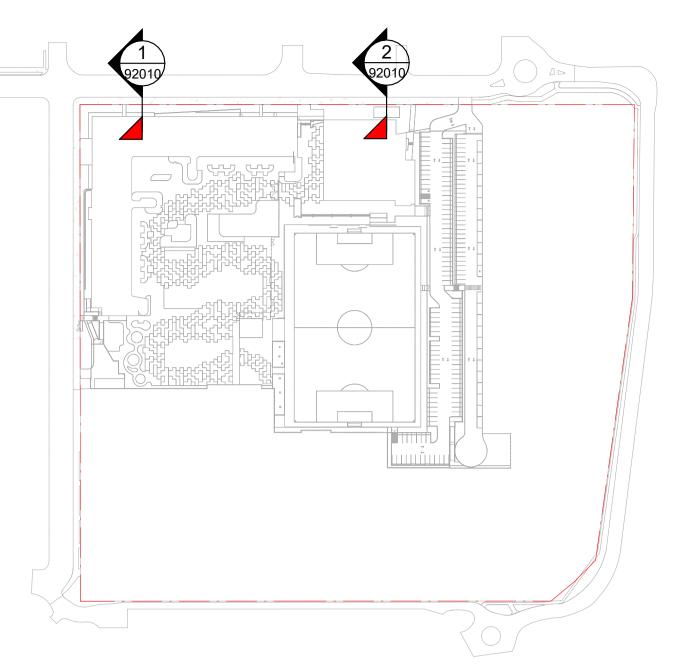
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DEVELOPMENT WITHOUT CONSENT APPLICATION

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No.	Date	Description	Chkd
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3	2025.02.13	Issue for REF Application	LM

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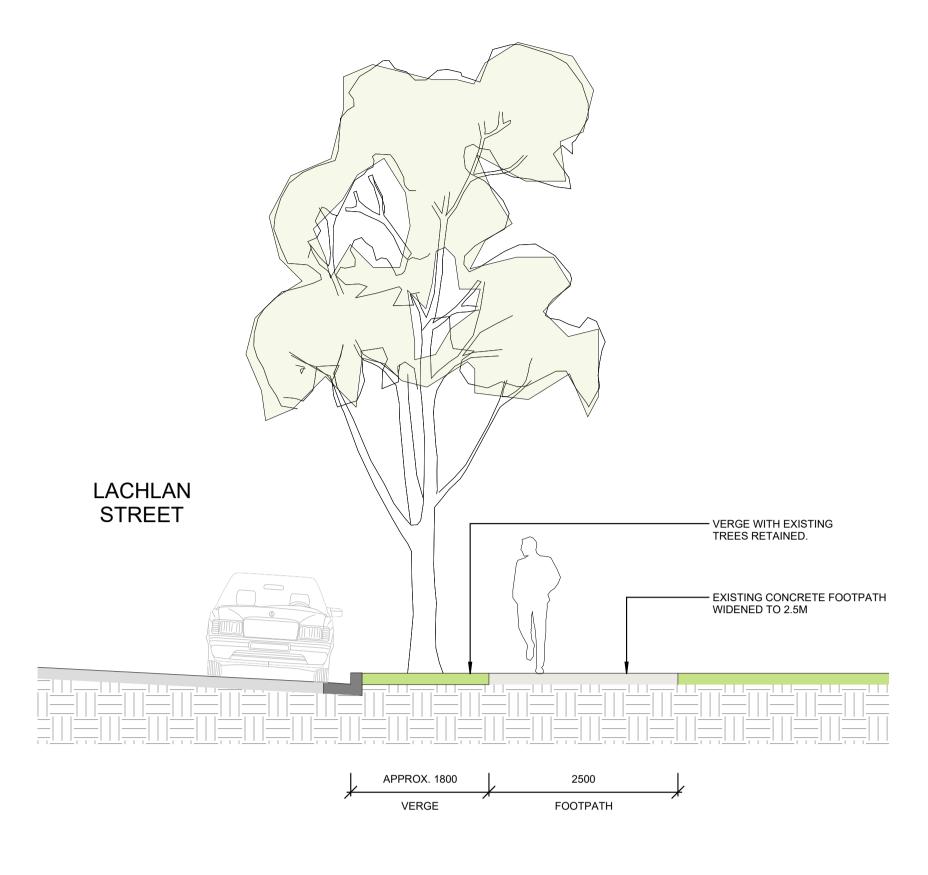


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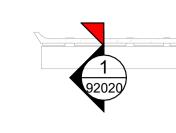
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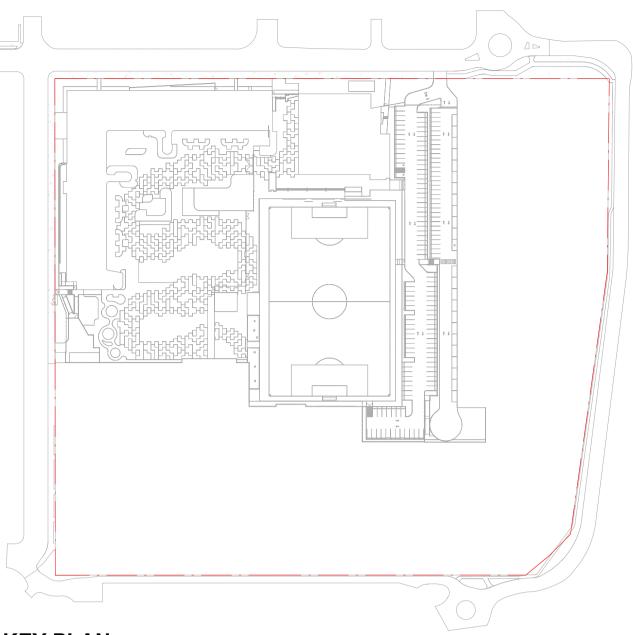
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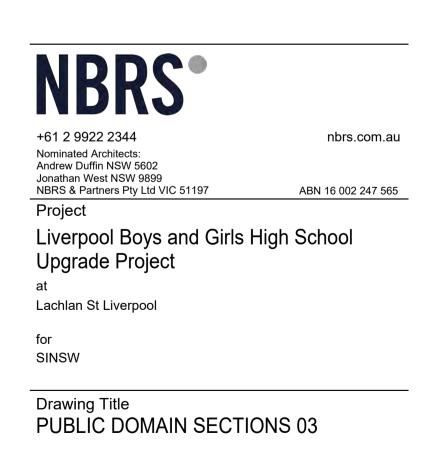




DEVELOPMENT WITHOUT CONSENT APPLICATION

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No.	Date	Description	Chkd
1	2024.11.19	DRAFT REF	LM
2	2025.01.30	Issue for REF Application	LM
3	2025.02.13	Issue for REF Application	LM

Changes to this Revision



Date 11/03/2025 10:54:57 AM Scale 1:100 @ A1 NBRS Project # LBGHS Drawing Reference Revision LBGHS-NBRS-00-XX-DR-L-92020 3

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