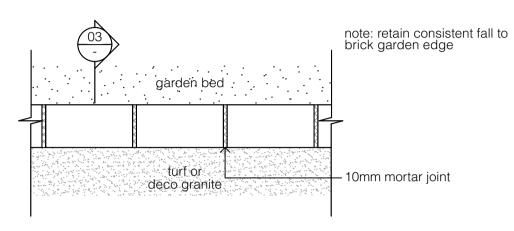


Brick Garden Edge Section

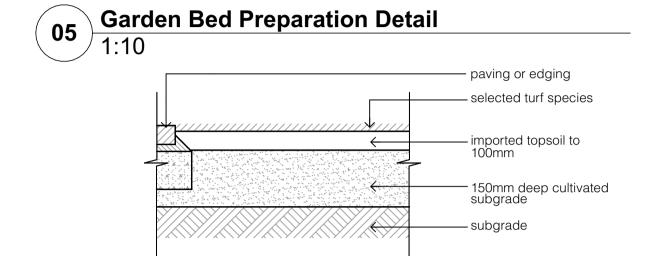
Brick Garden Edge Detail

new driveway crossover to council's requirements

Landscape Plan - Ground Floor



existing sewer manhole



hydrant booster assembly 3,500w x 600d x 1,400h to engineer's details

Turf Preparation Detail

existing lemon tree be removed line of capping beam below to engineer's details _L2Llt _L2Llt gas meters & boundary regulator 1,800w x 500d x 1,000h to engineer's details turf 23.396/ Permeable 2,400 Public Domain - refer to engineer's drawing. Paving to be in accordance with Liverpool Council Streetscape & Paving Guidelines — tow: RL 22.365 Periphery Paving Parking Undercroft below ground osd tar to engineer's details FFL 21.315 tow: RL 22.365 Screening hedge -**Community Room** 21.315 A:31.18 m² FFL 21.350 plant schedule -+---existing tree stump to – be removed tow: RL 22.530 water meters hydrant booster 111Aci 119Ljr 3Tja on trèllis Periphery Paving Periphery Paving ☐ building signage + :

Charles Street

egend:							
ote: drawi ems listed	ng may not contain all I below						
00.00 →	proposed levels						
;	air conditioner condenser						
cc	accessible						
dhc	ageing, disability & home cal						
)	access panel						
al(1)	balustrade (type)						
С	broom finished concrete						
oe	brick on edge						
ol	bollard						
	clothes line						
ol	column						
)	downpipe						
р	doorpost						
ζ.	existing						
(1)	facebrick work (type)						
4 \	fanas (tuna)						

ft(1) fence (type) garbage bin gate grated drain hr(1) handrail (type) hose tap hot water unit hyd

hydrant kerb ramp letter box off form concrete power pole retaining wall (type) steel float concrete

storm water pit

trowel finished concrete tgsi tactile ground surface indicator tow top of wall wood float concrete

ex.contours & banking line



existing trees to be removed

existing trees to be retained

– brick garden edging

fencing -for all fencing materials and types refer to the architects plans. proposed trees



planting areas ensure that the mass planting areas have been excavated to 300mm below finished levels. rip to a further depth of 150mm. supply and install 300mm soil mix. soil mix to comprise of one part approved compost to three parts top soil. topsoil shall be either imported topsoil or stockpiled site topsoil (if suitable ie. no mulch to be non toxic shredded pine flakes (25 x 4 x 2mm)

excavate/ grade areas to be turfed to 120mm below the required finished levels. do not excavate with 1500mm of any existing tree to be retained. ensure that all of the surface water runoff is to be directed towards the inlet pits, kerbs etc. directed towards the inlet pits, kerbs etc. ad away from buildings. ensure that no pooling or ponding will occur. rip subgrade to 150mm deep. install 100mm depth of imported topsoil. just prior to spreading turf, spread 'shirleys no. 17 lawn fertiliser' over the topsoil at the recommended rate. lay Sir Walter Buffalo turf rolls closely butted. fill any small gaps with topsoil. water thoroughly.

provide drip irrigation to all planter boxes

note maintenance: all landscape works are to be maintained for a period of six months from the date of completion. this includes all watering, weeding, spraying and remulching necessary to achieve vigorous growth. any defects which arise during this period are to be rectified immediately. any plants or areas of turf which fail during this period are to be replaced at no additional cost.

Stanton Dahl & Associates Pty Limited. ABN 32 002 261 396 Nominated Architects: D.P Stanton 3642, S.M Evans 7686 © Copyright 2022 Stanton Dahl

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All dimensions to be verified on site and any discrepancies referred to architect for determination. figured dimensions to take

precedence over scaled dimensions.

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Rev	Issue	Date
01	S4.55 Submission	03.11.22
02	S4.55 Submission	17.11.22
03	S4.55 Submission	02.12.22
04	S4.55 Submission	18.05.23
05	S4.55 Submission	19.05.23
06	S4.55 Submission	26.06.23











Hume Community Housing

Residential Apartments

23-25 Charles Street, Liverpool, NSW

Drawn; mm Checked; jok Plot date; 26/6/2023

Scale; 1:100, 1:10 as noted @ AI

Project No; 2827.22

Drawing No; Revision#; 06

Landscape Plan -Ground Floor & Details

Public Domain - refer to engineer's drawing. Paving to be in accordance with Liverpool Council Streetscape & Paving Guidelines

Code	Botanical Name	Common Name	Height x Width	Quantity	Pot Size	Stak
Trees			_			.,
Ere	Elaeocarpus reticulatus	Blueberry Ash	6m	4	45L	Y
Lia	Lagerstroemia indica 'Acoma'	Crepe Myrtle	3m	1	45L	Y
Lit	Lagerstroemia indica 'Tuscarora'	Crepe Myrtle	6m	1	45L	Υ
Mge	Magnolia grandiflora 'Exmouth'	Bull Bay Magnolia	8m	3	400L	Υ
TII	Tristaniopsis laurina 'Luscious'	Watergum	10m	2	45L	Υ
Zse	Zelkova serrata	Japanese Elm	15m	2	400L	Υ
Shrubs						
Aam	Acmena 'Allyns Magic'	Lilly Pilly	0.8m	19	200mm	Ν
Aci	Arthropoidum cerratum	NZ Rock Lily	0.8m	5	200mm	Ν
Clj	Callistemon 'Little John'	Little John Bottlebrush	1.0m	27	200mm	Ν
Мра	Murraya paniculata	Orange Jessamine	3.0m	7	200mm	Ν
Ptp	Phormium tenax purpurea	Purple Flax	1.2m	5	200mm	Ν
Rsm	Raphiolepis 'Snow Maiden'	Indian Hawthorn	1.0m	22	200mm	Ν
Sar	Syzygium australe 'Resilience'	Lilly Pilly	4.0m	12	200mm	Ν
Grass &	Ground Covers					
Cci	Casuarina 'Cousin It'	Cousin It	0.1m	13	150mm	Ν
Ljr	Liriope 'Just Right'	Just Right	0.6m	70	150mm	Ν
Ĺĺt	Lomandra longifolia 'Tanika'	Mat Rush	0.7m	66	150mm	Ν
Tja	Trachelospermum jasminoides	Star Jasmine	2.0m	3	150mm	Ν