

Public Notice Details

Planning Application Details

Application No	DA 2400078

Property Details

Property Location	99 High Street, Oatlands
-------------------	--------------------------

Application Information

Application Type	Discretionary Development Application
Development Category	Concrete finish to courtyard & service area
Advertising Commencement Date	16/07/2024
Advertising Closing Period	30/07/2024
If the Council Offices are closed during normal office hours within the above period, the period for making representations is extended.	

Enquiries regarding this Application can be made via Southern Midlands Council at (03) 6254 5050 or by emailing planningenquires@southernmidlands.tas.gov.au. Please quote the <u>development application</u> <u>number</u> when making your enquiry.

Representations on this application may be made to the General Manager in writing either by

Post: PO Box 21, Oatlands Tas 7120

Email: <u>mail@southernmidlands.tas.gov.au</u>

Fax: 03 6254 5014

All representations must include the author's full name, contact number, and postal address and must be received by the advertising closing date.

SMC - KEMPTON RECEIVED

05.06.24



APPLICATION FOR PLANNING PERMIT – USE AND DEVELOPMENT Commercial, Industrial, Forestry and other Non- Residential development Use this form to apply for planning approval in accordance with section 57 and 58 of the Land Use Planning and Approvals Act 1993

Applicant / Owner Details:												
Owner / s Name	Lake From	ederick In	n Pty Lto	d and	The Cr	rown						
Postal Address	C/- The	Applicant					Phone No:					
							Fax No:					
Email address												
Applicant Name (if not owner)	Sarah S	ilva - ER <i>l</i>	A Plannir	ng & E	Environ	ment						
Postal Address	125A EI 7000	125A Elizabeth Street, Hobart, TAS, 7000					Phone No:	6165 0443				
							Fax No:					
Email address:	sarah@	eraplanni	ng.com.a	au								
Description of	proposed	use and/	or develo	opme	nt:							
Address of new use and development:	99 High S	Street, Oatla	nds TAS 7	7120								
Certificate of Title No	Volume No	240022			Lot No:	1						
Description of Use	No new	use prop	osed.					Refer De				
								Scheme :	2015 Iditional in			
Development on site	concrete finish in both the courtyard and service yard areas											
									e there ar		ing	
current use of land and building	Existing distillery (resource processing). buildings on this title? If yes, what is the main building used as?											
Is the property Heritage Listed	Please tick ✓answer Yes X No No											
Signage	Is any signa	age proposed?)						Please t	tick ✓ansv	wer No	х
9.1-9-		Tes NO X										

SMC - KEMPTON
RECEIVED
05.06.24

If yes attach details: size, colours, fonts, location

RECEIVED												
05.06.24	Existing hours	Existing hours of operation				Proposed hours of new operation						
Business Details	Hours	am	to	pm		Hours		am	to	pm		
	Weekdays					Weekdays						
	Sat					Sat						
	Sun					Sun						
Number of existing employees					Numbe	r of proposed new emp	oloyees :					
Traffic Movements	Number of co vehicles servi present	mmercial ngs the site at				Approximate number commercial vehicles servicing the site in the future						
Number of Car Parkin Spaces	How many ca currently prov					How many new car s are proposed	paces					
	Please tick √answei											
Is the development to be staged:	Yes	No)									
Is the development to be stages, If yes	Described pr	oposed stages	3			Described period of proposed stages						
Proposed Material Types	ed Material What are the proposed external wall colours			change What is the proposed in			f colour	our No change				
	What are the proposed external wall materials		No chang	materials			the proposed roof No change					
	What is the pronew floor area		No chang	е		hat is the estimated val the new work propose		\$				
D				D . 0.4.4				. · .				
		n that may be	required b	by Part 6.1 A	pplication R	equirements of the Tasi	manian F	lanning S	scheme.			
Signed Dec	aralion											
and in the acc	ompanying pl	ans and do	cumen	its, accord	dingly I d							
the informulation public. If are necessare relevant accompathe Sout respect of	mation and ma understand tha essary to facilit permission o mying the deve hern Midlands of any of the inf	aterials pro- t the Counce ate a thoro f the copy elopment ap Council for	vided will may mugh corright of polication any clar material	with this denake such a sideration wher for n, for the paim or actional provided	evelopmer copies of n of the D the com ourposes on taken d.	the proposed devent application may the information and evelopment Application and rof assessment of the against it in respective.	be maderid materication. deprodue the product of brotherication apports to the product of brotherication apports approximately approximatel	nde ava als as, i I have o ction o lication. each of	ilable to n its opir obtained f the p I inden copyrig	o the nion, I the olans nnify ht in		
to make	this application	in accorda	nce with	h Section	52(1) of th	<u>e owner/s of the la</u> ne <i>Land Use Plann</i> Owner(s) signatur	ning Ap _l					
Applicant Signatur			A	Applicant Nar	ne (please p	rint)	Da					
Sarah	: Silva		Sa	arah Silva	a		05	05.06.2024				
Land Owner(s) Sign	gnature			and Owners	Name (plea	se print)	Da	nte				

SMC - KEMPTON

Land Owner(s) Signature

Land Owners Name (please print)

Date

DEVELOPMENT - Information & Checklist sheet

lee this check list for submitting your application

Submitting your application ✓

PRIVACY STATEMENT

The Southern Midlands Council abides by the Personal Information Protection Act 2004 and views the protection of your privacy as an integral part of its commitment towards complete accountability and integrity in all its activities and programs.

Collection of Personal Information: The personal information being collected from you for the purposes of the Personal Information Protection Act, 2004 and will be used solely by Council in accordance with its Privacy Policy. Council is collecting this information from you in order to process your application.

Disclosure of Personal Information: Council will take all necessary measures to prevent unauthorised access to or disclosure of your personal information. External organisations to whom this personal information will be disclosed as required under the Building Act 2000. This information will not be disclosed to any other external agencies unless required or authorised by law.

Correction of Personal Information: If you wish to alter any personal information you have supplied to Council please telephone the Southern Midlands Council on (03) 62545050. Please contact the Council's Privacy Officer on (03) 6254 5000 if you have any other enguires concerning Council's privacy procedures.

ADVICE: There is no connection between Planning approval and Building & Plumbing approvals. Owners are to ensure that the work is either Low Risk Building Work, Notifiable Building Work or Permit work in accordance with the Directors Determination – Categories of Building & Demolition Work v 1.4 dated 12 March 2021.

https://www.cbos.tas.gov.au/ data/assets/pdf file/0014/405014/Directors-determination-categories-of-building-and-demolition-work-2021.pdf



Level 2, 179 Murray St Hobart Tasmania 7000 GPO Box 1106 Hobart Tasmania 7001

enquiry@pageseager.com.au

Page Seager Pty Ltd ABN 68 620 698 286 www.pageseager.com.au

SLW 240621

T 03 6235 5155

F 03 6231 0352

9 May 2024

Grant Finn and Louisa Brown Southern Midlands PO Box 21 Oatlands

By email: mail@southernmidlands.tas.gov.au; gfinn@southernmidlands.tas.gov.au; gfinn@southernmidlands.tas.gov.au;

Dear Mr Finn and Ms Brown

CALLINGTON MILL

This letter is to accompany the development application for a change in surface material (concrete finish in both the courtyard and service yard areas) at 99 High Street, Oatlands (the Callington Mill).

Council must accept the application pursuant to s.57 of the *Land Use Planning and Approvals Act 1993* (subject to payment of the relevant fees). The development application is a discretionary application (s.34 *Historic Cultural Heritage Act 1995*), and public notification is to be undertaken in accordance with the statutory requirements.

This application falls within the purview of Heritage Tasmania, in accordance with s.36 of the *Historic Cultural Heritage Act 1995*. The potential impact of the works on the heritage values of the Callington Mill is exclusively within the jurisdiction of Heritage Tasmania for evaluation and consideration.

Clause C6.2.3 of the C6.0 Local Historic Heritage Code (**Heritage Code**) of the *Southern Midlands - Tasmanian Planning Scheme* delineates when that Code will apply to a development application. It explicitly states that the Heritage Code does not apply to registered places listed on the Tasmanian Heritage Register (**THR**), except in cases pertaining to significant trees. As the Callington Mill is listed as a registered place on the THR, it follows that the property cannot be regulated by the Heritage Code in respect of the works.

I trust that the Council will proceed with due diligence and prudence in evaluating the development application for retrospective approval of works at the Callington Mill.

Yours faithfully

Sarah Wilson Special Counsel

S. Wilson

Direct Line: (03) 6235 5157

Email: swilson@pageseager.com.au

SMC - KEMPTON RECEIVED 05.06.24

CALLINGTON MILL, OATLANDS-PROPOSED WORKS 15 Nov 2022

INTRODUCTION

I have been asked to make an assessment of a proposed change to the pavement of the Callington Mill new Distillery from 'Stoneset Beach Stone' to concrete.

HERITAGE VALUES

The Callington Mill Precinct contains various historic structures exhibiting a range of heritage values. The 1837 Callington tower mill is the centrepiece of several historic buildings in the precinct dating from Georgian to Federation periods.

HERITAGE IMPACT OF PROPOSED CHANGE OF PAVEMENT

The pavement is to the courtyard of the recently constructed Callington Distillery.

The townscape context of the distillery shows the mill as the strongly dominant element, the distillery as a large but sympathetic modern gabled structure, all buildings set well back from public streets and appearing as buildings in space rather than as part of continuous street edges. The new distillery addresses the Esplanade rather than High Street.

Stoneset Beach Stone is a pavement that looks appropriate in a rural or heritage setting and certainly was a good choice originally for this context. Certainly Stoneset beach Stone is an unobtrusive material when used against heritage buildings. It would have been my first choice for the site. However the relevant question is not what would be the preferred choice, but whether or not the proposed alternative -concrete pavement -will impact on the heritage values of the precinct.

It is my opinion that the ideal solution would have the concrete payement separated to some degree from the adjacent heritage building by a 'visual break'. The brick Federation Visitors Centre is the only heritage building affected by the proposed concrete payement.

The following photos demonstrate that the distillery and associated concrete pavement is a clearly modern material and would be softened by a visual break to partially isolate it from the nearby heritage structures -for example the introduction of a hedge planting or timber fence along the side of the Federation building.

Without that hedge or fence containment I consider that this proposal will have a very low impact on the historic cultural heritage significance of the Callington Mill precinct. With the introduction of a hedge or timber fence there will be no impact on the heritage significance of the place.

Accordingly, I recommend that the proposed concrete pavement be approved and if possible a hedge or timber fence be introduced to the edge of the concrete payement.

Prepared by

graeme corney architect & heritage consultant

Maeme Coney

3/78a Esplanade, Rose Bay 7015 tel (03) 6243 1994 or 0448 014 005 SMC - KEMPTON
RECEIVED
05.06.24



New distillery showing the new concrete pavement. Photo by Hamid Saeidi



Heritage buildings and adjacent new concrete pavement. Photo by Hamid Saeidi



p: (03) 6165 0443

e: enquiries@eraplanning.com.au

abn: 67 141 991 004



5 June 2024 Reference: 2223-048

The General Manager Southern Midlands Council PO Box 21 OATLANDS TAS 7120

By email: mail@southernmidlands.tas.gov.au

Dear Sir.

CALLINGTON MILL HISTORIC SITE 99 HIGH STREET, OATLANDS

ERA Planning and Environment have been engaged by Callington Mill Pty Ltd to lodge a planning application seeking approval for a change to the surface material (concrete finish) at 99 High Street, Oatlands (the site). The scope of works includes the following:

• a concrete finish in both the courtyard and service yard.

The application for planning approval includes a Heritage Statement, prepared by Graeme Corney. The Heritage Statement includes the following recommendation:

'the distillery and associated concrete pavement is a clearly modern material and would be softened by a visual break to partially isolate it from the nearby heritage structures -for example the introduction of a hedge planting or timber fence along the side of the Federation building.'

In response to the recommendation above, additional landscaping has been proposed to assist in providing a visual break to soften the appearance of the concrete. It is highlighted that this landscaping includes species specifically requested by Heritage Tasmania, when the most recent minor amendment was referred to them; this minor amendment is discussed briefly in the background below.

Broadly speaking, the proposed design changes are in response to detailed design and engineering work to meet building regulations and operational requirements. Refer to Figure 1 for site context.

The planning permit application includes the following documents which are provided separately to this letter:

- Planning application form
- A supporting letter prepared by Page Seager Lawyers
- Title documentation
- Proposed site plan, prepared by Cumulus Studio and landscaping plans, prepared by Play Street; and
- Heritage Statement, prepared by Graeme Corney (Architect and Heritage Consultant).

SMC - KEMPTON
RECEIVED

05.06.24



Figure 1: Site plan (Source: The LIST, 27.11.23)

SITE INFORMATION

Details for the subject sites are shown below:

Address	Owner	Certificate of Title	Land Area
99 High Street, Oatlands	Lake Frederick Inn Pty Ltd	240022/1	6695m ²

BACKGROUND INFORMATION

The sites have been subject to planning approvals for the following development applications:

Development Application DA2018/90 – Whisky distillery with associated visitor services (retail, tours, tastings) and food services (café), dated 1 March 2019.

Minor Amendment DA2018/90A. This amendment, dated 24 September 2019, approved the following changes to the approved development:

- Increased ground floor storage space (additional excavation required, but still contained within existing building footprint)
- Increased external vehicle service area and change of surface material (from gravel to exposed aggregate)
- · Relocation of trade waste treatment tanks affording greater separation from neighbouring dwelling
- Introduction of fire water tanks (two below ground and four above ground) as required by the building standards
- Introduction of LPG storage area (location chosen to allow for setback requirements)
- Introduction of substation kiosk, chiller and boiler plant (additional excavation required; to be located below the height of the existing stone wall on The Esplanade
- Refinement of vehicle access grades to meet relevant design standards (this has resulted in a 20cm increase in height to the proposal); and

SMC - KEMPTON

RECEIVED

05.06.24

Increase in impermeable surface area.

The current development application seeks approval for the concrete finish under s57 of the LUPA Act. A supporting letter, prepared by Page Seager has been included with the application documents highlighting that Council are legally obliged to accept the application for assessment under the provisions of the *Tasmanian Planning Scheme – Southern Midlands*, which is now the applicable planning scheme. As the Callington Mill site is listed as a registered place on the Tasmanian Heritage Register, the property cannot be regulated by the Heritage Code in respect of the works and the assessment needs to be undertaken by Heritage Tasmania, in accordance with section 36 of the Historic Cultural Heritage Act 1995.

SITE PHOTOS



Photo 1: View of existing distillery showing the extent of the existing hardstand and the location of the wall opening (source: Callington Pty Ltd)

SMC - KEMPTON RECEIVED

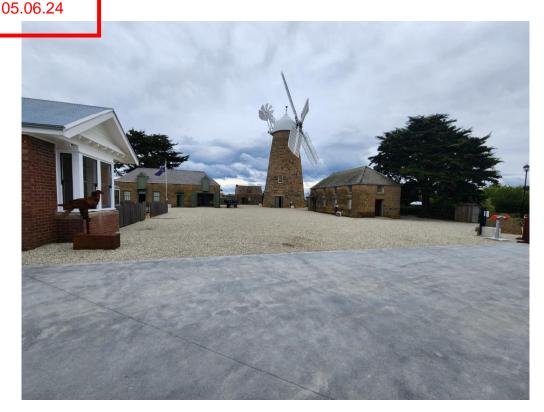


Photo 2: View of the Heritage listed buildings site from the east looking in a western direction. The edge of the hardstand is contained within CT 240022/1 and does not encroach on the adjacent Crown land (source: Callington Pty Ltd)

PLANNING ASSESSMENT

The subject site at 99 High Street is in the General Business zone pursuant to the *Tasmanian Planning Scheme - Southern Midlands* (the Planning Scheme). The existing onsite use is a distillery (Resource Processing); the subject works are considered ancillary to the use. The concreted area is sited entirely within the General Business zoned area.

The use standards pursuant to the General Business zone are not relevant as the use would not be changing nor intensifying. For this reason, it is considered that the works are not inconsistent with the zone purpose statements of the zone.

The Planning Scheme, pursuant to the General Business zone, separates out standards specifically for a proposed use. These relate to hours of operation, external lighting, commercial vehicles, discretionary uses, and retail impact. As there will be no change to the existing use nor any other assessable use provisions, the use standards are not applicable in this instance and no assessment is required against these standards.

The Planning Scheme, pursuant to the General Business zone, separates out standards specifically for building and works. These standards relate to new building heights and setbacks, the design of new buildings or alterations to existing building facades, new fencing (or free standing walls) within 4.5 m of a frontage, outdoor storage areas, and new dwellings. As the proposed development includes none of these elements, the development standards are not considered applicable in this instance and no further assessment is required.

SMC - KEMPTON

RECEIVED

05.06.24

CODES

C2.0 Parking and Sustainable Transport Code

This Code technically applies to all use and development, however, there is no change to the existing parking and access arrangements will not be impacted as a result of the change; employee parking is currently provided on the Callington Mill site (CT 150311/1) and visitor parking is reliant upon public car parking at the Council owned Barrack Street car park or on-street along High Street

C6.0 Local Historic Heritage Code

While the subject works are within a designated local heritage place and precinct (Southern Midlands Local Provisions Schedule), the Local Historic Heritage Code does not apply to a place entered on the Tasmanian Heritage Register, unless affecting a significant tree. The site is listed on the Tasmanian Heritage Register and does not include a significant tree. For these reasons this code is not applicable.

C7.0 Natural Assets Code

The subject area of concrete is located adjacent to a priority vegetation area overlay, as shown in Figure 2. The Natural Assets Code does not apply to the General Business Zone. Given that the site was previously crushed, compacted gravel on hardstand and no native vegetation was present and required clearing, the Natural Assets Code is not triggered, and no further assessment is required.



Figure 2: Priority vegetation area overlay shown as green hatched area (Source: The LIST, 02.05.23). This overlay sits directly the existing hardstand area to be concreted.

SMC - KEMPTON

RECEIVED

05.06.24

CONCLUSION

The proposal is for a concrete finish in both the courtyard and service yard areas.

The subject site is a heritage place and within the Callington Mill Heritage Precinct, although the site is State listed and not subject to the Local Historic Heritage Code.

The proposal has been assessed against the relevant clauses of the General Business zone, and relevant planning codes and was found to be acceptable as the works are ancillary to an existing use and not considered measurable in terms of the Planning Scheme provisions. The proposal is consistent with the objectives of the *Tasmanian Planning Scheme - Southern Midlands* and is recommended for approval.

I trust that this meets your requirements, however, should you require any further information please do not hesitate to contact me on 0407 005 295 or at sarah@eraplanning.com.au

Yours sincerely,

Sarah Silva

Senior Planner

Attachments:

- A Planning application form
- B A supporting letter prepared by Page Seager Lawyers
- C Title documentation
- D Proposed site plan, prepared by Cumulus Studio and landscaping plans, prepared by Play Street; and
- E Heritage Statement, prepared by Graeme Corney (Architect and Heritage Consultant).

SMC - KEMPTON

CALCEINGTON MILL DISTILLERY, 99 HIGH STREET OATLANDS

GENERAL NOTES

PROJECT

DESIGNER CUMULUS STUDIO PTY LTD

CERTIFIED ARCHITECT: PETER WALKER ACCREDITATION Nº: CC2143E

ARCHITECTS ADDRESS HOBART Suite 2, Level 2, 147

Macquarie Street Hobart, TAS 7000

+61(3) 6231 4841

LOCATION PROJECT N°: T17333

PROJECT NAME: CALLINGTON MILL DISTILLERY

TITLE REFERENCE: 240022

PROJECT ADDRESS: 99 HIGH STREET OATLANDS

SITE DETAILS

BAL: N/A CLIMATE ZONE: ZONE 7 ALPINE AREA: NO LOW CORROSION:

DRA	WING LIST			
No	Layout Name	Issue	lssued Date	Notes
SK0		03	15/1/2024, 4:49 pm	FLOOR FINISH + DRYSTONE WALL OPENING DA
· SK0		. 03	15/1/2024, 4:49 pm	FLOOR FINISH + DRYSTONE WALL OPENING DA



1:1000





Cumulus Studio Pty Ltd info@cumulus.studio

Suite 2, Level 2, 147 Macquarie St. Hobart, TAS 7000 +61(3) 6231 4841

Launceston Level 1, 60 Cameron St. Launceston, TAS 7250 +61(3) 6333 0930

Melbourne Level 1, 127 Greville St. Prahran, VIC 3181 +61(3) 9521 4518

The copyright for these designs, plans and specifications belongs to Cumulus Studio Pty Ltd and must not be used, reproduced or copied without their written permission.

accredited designer:
PETER WALKER, CC2143E

FLOOR FINISH + DRYSTONE WALL **OPENING DA**

CALLINGTON MILL DISTILLERY

99 HIGH STREET OATLANDS

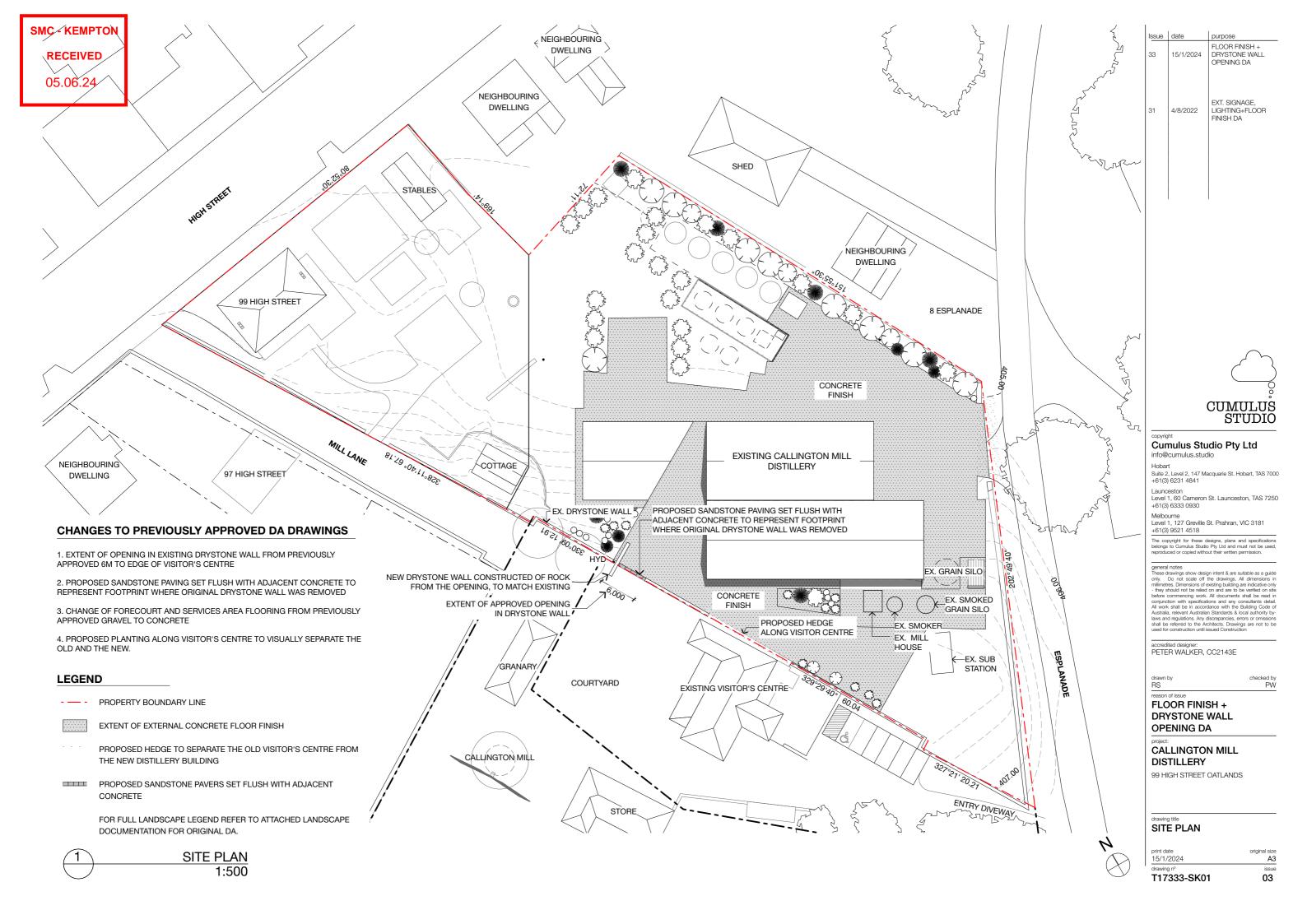
COVER PAGE

15/1/2024

А3

T17333-SK00

issue 03



Callington Mill Distillery, Oatlands Landscape Documentation for Development Approval

DOCUMENTATION SERIES

L000 Cover Sheet / Irrigation Plan

L001 Materials Schedule / Planting Schedule

L100 Surfaces and Finishes Plan

L300 Planting Plan

L400 Landscape Details

Read all landscape plans in conjunction with landscape materials schedule and landscape specification.

Services

Conduct Dial Before You Dig enquiry and locate and mark positions of all underground services prior to commencing works on site.

Refer to Cumulus Studio for all Architectural documentation and pavement specifications.

Refer to COVA for all Engineering (structural, civil, hydraulic and electrical) documentation and specifications.

Make good

Contractor to make good damage to any adjacent surfaces or existing conditions that were to be retained at contractor's expense. Contractor to make good any grass areas that are disturbed during construction. Refer landscape specification.

Set out

Confirm all set out with Superintendent prior to construction.

Levels and drainage

Ensure positive drainage on all surfaces and subgrades to pits and agricultural drains.

Soft landscaping

All soft landscape works to be carried out by a qualified landscape contractor. Landscape contractor must have minimum Horticultural Certificate Level II (AHC 20416), ideally Level III (AHC 30716).

Trees

Contractor to arrange procurement and delivery

All compacted subgrade under pavements to be CBR 4% minimum.

Subgrade

Plant Species

Supply trees with the following properties:

- free from injury self-supporting
- with calliper at any given point on the stem greater than the calliper at
- any higher point on the stem - Health: foliage size, texture and colour at time of delivery consistent
- with that of healthy specimens for the nominated species Vigour: extension growth consistent with that exhibited in vigorous
- specimens of the nominated species - Damage: free from damage and from restricted habit due to growth in
- Stress: free from stress resulting from inadequate watering, excessive shade or excessive sunlight experienced at any time during their
- Site environment: grown and hardened of to suit anticipated site
- conditions at the time of delivery Root development: grown in their final containers for the following periods:
- plants <25L size: more than 6 weeks
- plants >25L size: more than 12 weeks - Pests and disease: free from attack by pests or disease

Supply plant material with a root system that is:

- well proportioned in relation to the size of the plant material
- conducive to successful transplantation
- free of any indication of having been restricted or damaged Do no provide root bound stock.

Irrigation Design and Installation Guidelines

- Irrigation to be design and constructed by a recognised irrigation
- trades person. Irrigation schematic design to be provided by the irrigation installer to
- the Superintendent for client approval prior to construction. Layout of irrigation zones with valve boxes suitable to achieve effective irrigation to all garden bed and trees to courtyard areas and street frontages shown. Run suitable sized arterial irrigation pipes to all irrigation zones. All irrigation pipes and fixtures to be of a high quality suitable for commercial irrigation purposes. All dripline to be Tetafim Techline AS XR 13Ø 1.6L/hr @0.3 dripper spacings in 600mm rows, to be buried 100mm below surface. Alternative irrigation methods can be provided by the Irrigation installer to the Superintendent for client approval.
- Irrigation design to be coordinated with Main builders sub trades and
- Coordination will include integration of conduits within slabs and through walls as required. Refer Engineer's documentatino for supply of water (pump from tanks), backflow prevention and pressure reduction as required. Final locations and levels of irrigation boxes to installer's
- Isolation valves to be located at the junction of each irrigation zone
- Notional Irrigation Zone Diagram provided subject to approval by the
- Battery operated controllers within each irrigation box unless client
- requests central master controller. As built diagram of zones, boxes and irrigation layout to be provided
- Basic maintenance manual to be provided by the installer for the
- Induction of system to be provided to the caretaker at end of the maintenance period

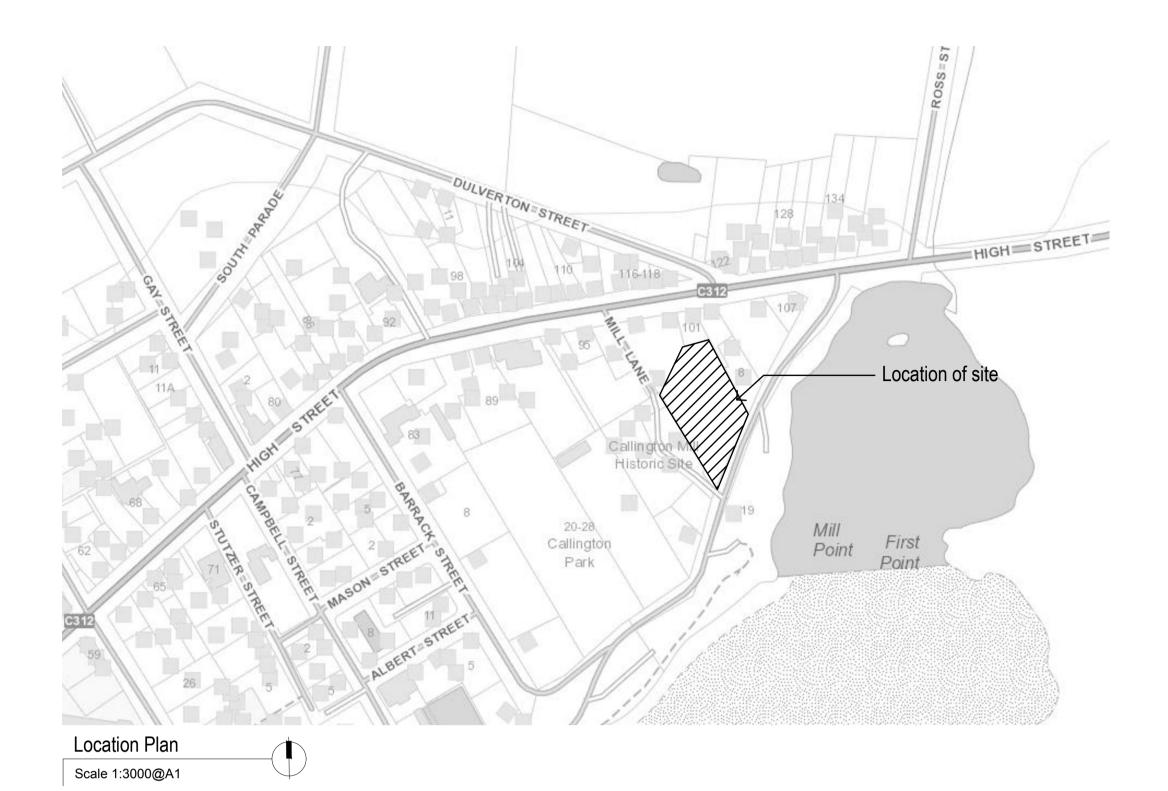
Maintenance Period

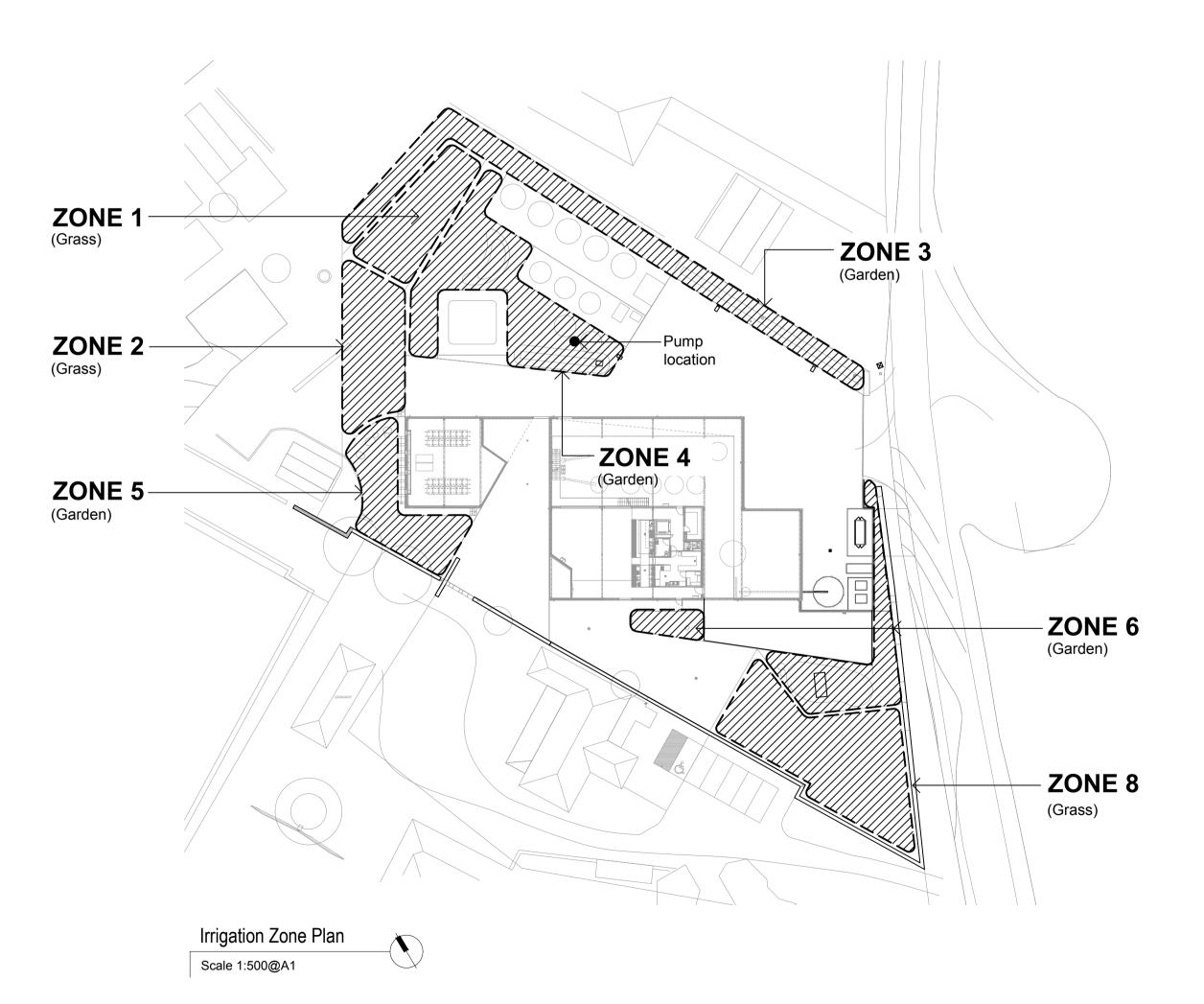
6 months maintenance period on all soft landscape items. Any required maintenance manuals, shop drawings and 'as built plans' to be provided during at completion of contract to Client. Ongoing landscaping maintenance by owner following completion of

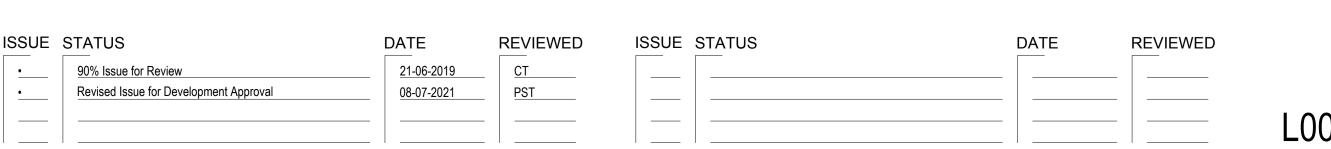
contractor maintenance period.

Defects period

Defects period on planting as defined in the main contract provided by







SHEET TITLE ___ **Cover Sheet** 01 of 02

PROJECT Callington Mill Distillery

Cumulus

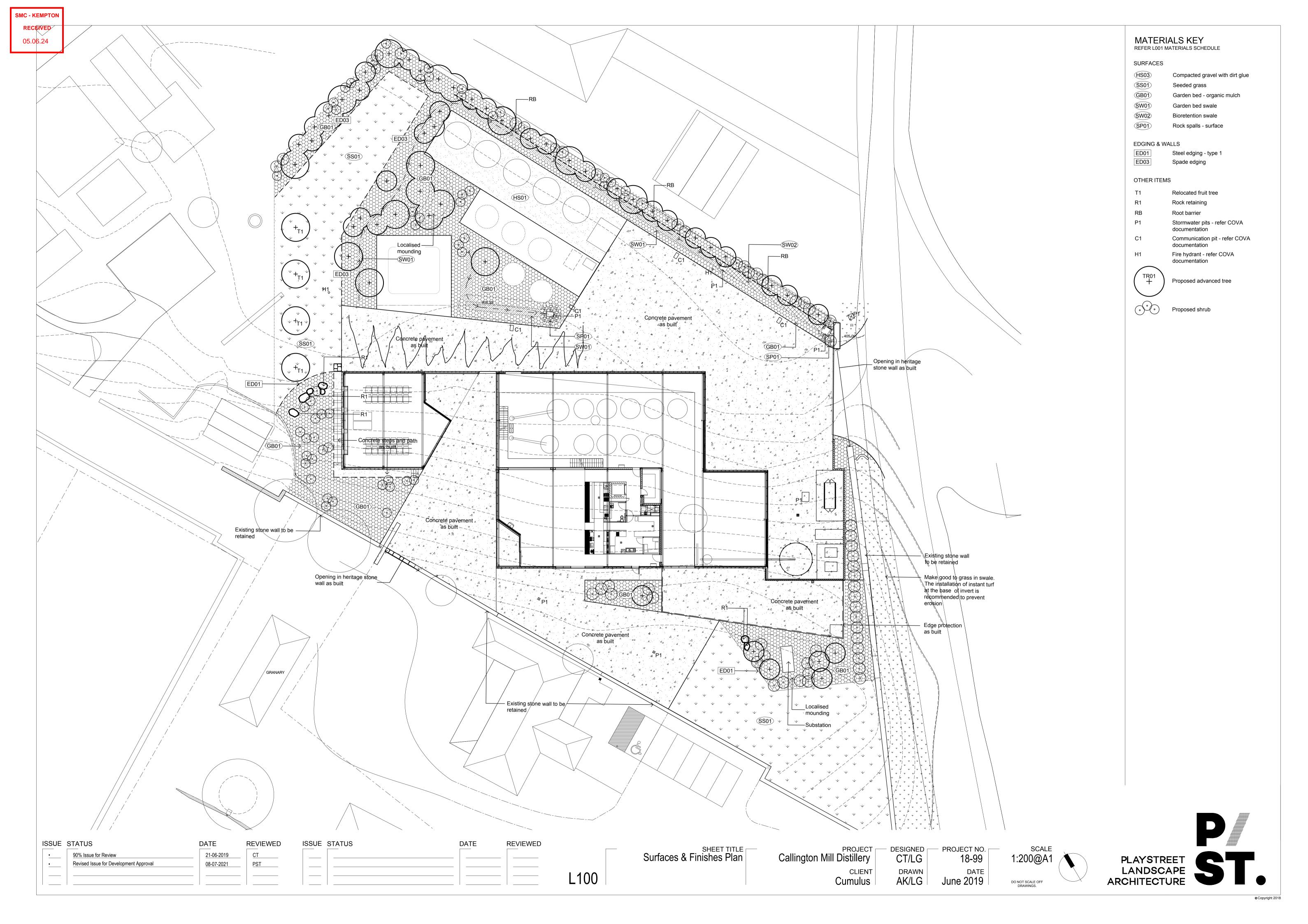
PROJECT NO. [DESIGNED 18-99 as shown DRAWN DATE AK/LG June 2019

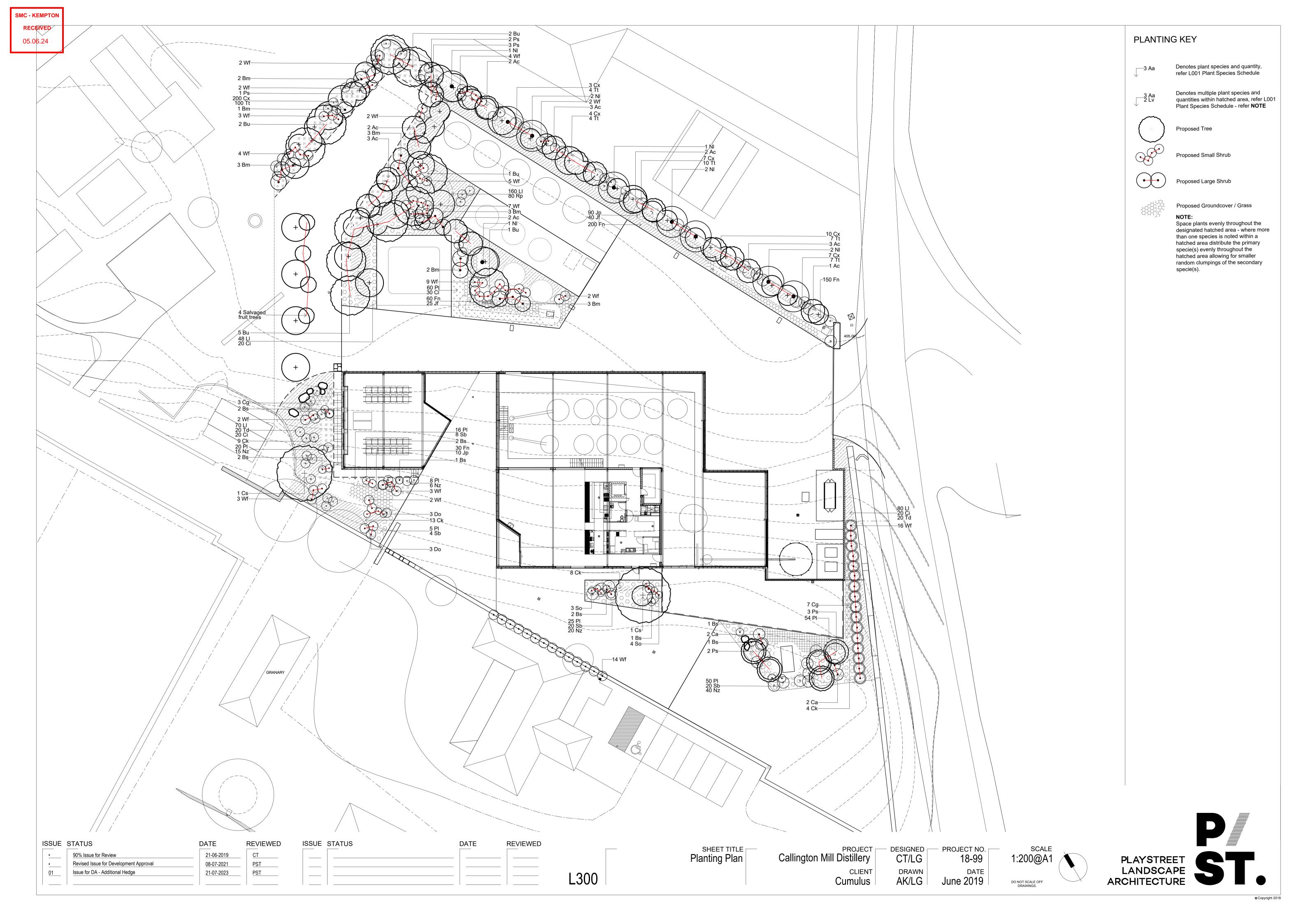
SCALE

DO NOT SCALE OFF

PLAYSTREET LANDSCAPE ARCHITECTURE









					1	,
CODE	NAME	COMPOSITION / FINISH	CONSTRU DETAIL	CTION KNOWN SUPPLIER	REQUIRED DIMENSIONS	SAMPLE AND SUPERINTENDENT APPROVAL
SURFACES	L		1	<u> </u>		1
HS01	Compacted gravel with dirt glue	Limestone 4mm with fines, compacted with moisture to create solid surface. Final comapcted surface to be 50mm thick. Dirt glue to be applied by an approved installer to manufacturers specfication to surface when gravel is fluffy. Ensure final surface compacted is smooth and even with a consistent gradient between spot heights to COVA design levels. No loose gravel should be on the surface. Loose screenings should be removed.	Refer 01/L400	HBMI and Dirt glue installed (Specialised Landscape Services)		5m2
SS01	Seeded grass	Total Turf Care Sports ground turf or approved equivalent. Install over a freshly dressed 150mm imported sandy loam topsoil blend. Establish to a consistent sward. Surface to be smooth and even with constant grades between spot heights. Ensure positive drainage.	-	Total Turf Care - Nick Hansen (or approved equivalent)		10m
GB01	Garden bed - organic mulch	Garden bed with 'Black' well composted gum bark over imported sandy loam topsoil blend. Refer to Levels Plan (L200) for depth of topsoil. Top of mulch to finish 50mm set down to concrete surfaces. No leaf litter.	Refer 02/L400	Males Sand (ph: 03 6223 6088)	75mm depth mulch	20L
SW01	Garden bed swale	Swale garden bed with 'Black' well composted gum bark over imported sandy loam topsoil blend.	Refer 03/L400		75mm depth mulch	20L
SW02	Bioretention swale	75-100mm sandstone rubble spalls over top of bioretention swale. Sandy loam drainage material - refer Engineer's documentation. Top of spall to finish flush with adjacent surfaces.	Refer 05/L400		150mm depth	20L
SP01	Rock spalls - surface	75-100mm sandstone rubble spalls to replace organic mulch on GB01	-		150mm depth	
EDGING & W	/ALLS				•	
ED01	Hot dip galvanised (HDG) steel edging	Finish flush with adjacent surfaces. Ensure all edges are smooth and free of burrs. Cold galv spray any damaged surface or welds.	Refer 06/L400		100x5mm	2Lm
ED02	Spade edging	Edge at 45 degree angle into ground, remove all vegetative debris and earth clumps from edge.	Refer 07/L400			2Lm
OTHER ITEM	S					
Т1	Transplanted fruit tree	Transplant existing fruit trees retaining large root ball. Prune as required. To be carried out by qualified horticulturalist. Provide mulched circular zone at base of trunk, double the size of the root ball, spade edge to grass	Refer 04A/L400			
R1	Rock retaining	Weathered dolerite or sandstone boulders placed in garden bed to act as retaining. Refer L200 Levels Plan. Boulders to be buried and secured so safe with no rocking. Ensure no foot entrapment between boulders.	Refer 08/L400			
RB	Root barrier	'Root Gard' root barrier, 600mm depth, install as per manufacturer's specifications	-	Treemax (ph: 1800 550 000)		
TR01	Tree in garden bed	Refer to plant schedule and typical detail for installation information	Refer 04B/L400			

Materials Schedule

Scale NA@A1

CODE	BOTANICAL NAME	COMMON NAME	HABIT	POT SIZE	NO.
Trees		·			
Ac	Allocasuarina crassa	Cape Pillar Sheoak	3-6m x 1-5m	300mm	18
Bu	Betula utilis var. jacquemontii	White Barked Himalayan Birch	10m x 5m	45L	11
Cs	Cercis siliquastrum	Judas Tree	8m x 7m	200L	2
Ps	Pyrus salicifolia	Willowleaved Pear	7m x 4m	45L	11
Shrubs				•	
Bm	Banksia marginata	Silver Banksia	5m x 4m	300mm	17
Bs	Buxus semipervens	English Box (Clipped spherical)	1m x 1m	140mm	15
Са	Cornus alba 'Sibirica'	Red Stemmed Dogwood	1.5m x 2m	300mm	4
Do	Daphne odora	Winter Daphne	1m x 1m	140mm	6
NI	Notelea ligustrina	Native Olive	6-12m x 4-6m	300mm	9
So	Salvia officinalis	Common Sage	0.5m x 0.9m	140mm	7
Wf	Westringia fruiticosa	Coastal Rosemary	1.2m x 1.5m	140mm	82
Grasse	s / Groundcovers	·		•	
Ck	Calamagrostis 'Karl Foerster'	Feather Reed Grass	1.5m x 0.6m	140mm	34
Сх	Carex appressa	Tall Sedge	0.6m x 0.5m	Tube	231
Cg	Casuarina glauca 'Free Fall'	Swamp Sheoak	0.6m x 3-6m	140mm	10
Ci	Coronidium scorpioides	Button Everlasting	0.3m x 0.3m	Tube	90
Fn	Ficinia nodosa	Knobby Club Rush	0.5m x 0.5m	Tube	410
Jf	Juncus filicaulis	Thread Rush	0.5m x 0.2m	Tube	65
Jp	Juncus pallidus	Pale Rush	1-2m x 0.3-1m	Tube	90
LI	Lomandra longifolia	Mat Rush	1m x 1m	Tube	358
Nz	Narcissus tazetta	Paperwhite Daffodil	0.2-0.5m x 0.2m	Bulb	101
PI	Poa labilliardieri 'Eskdale'	Common Tussock Grass	0.6m x 0.5m	140mm	278
Rp	Ranunculus prasinus	Tunbridge Buttercup	0.1m x 0.2m	Tube	80
Sb	Stachys byzantina	Lamb's Ears	0.3m x 0.5m	140mm	52
Td	Thalictrum delvayi	White Chinese Meadow Rue	0.8m x 0.8m	140mm	40
Tt	Themeda triandra	Kangaroo Grass	0.7-1m x 0.5m	Tube	132

Planting Schedule

Scale NA@A1

ISSUE	STATUS	DATE	REVIEWED	ISSUE STATUS	DATE REVIEWED
• • 01	90% Issue for Review Revised Issue for Development Approval Issue for DA - Additional Hedge	21-06-2019 08-07-2021 21-07-2023	CT PST PST		

SHEET TITLE Schedules 02 of 02

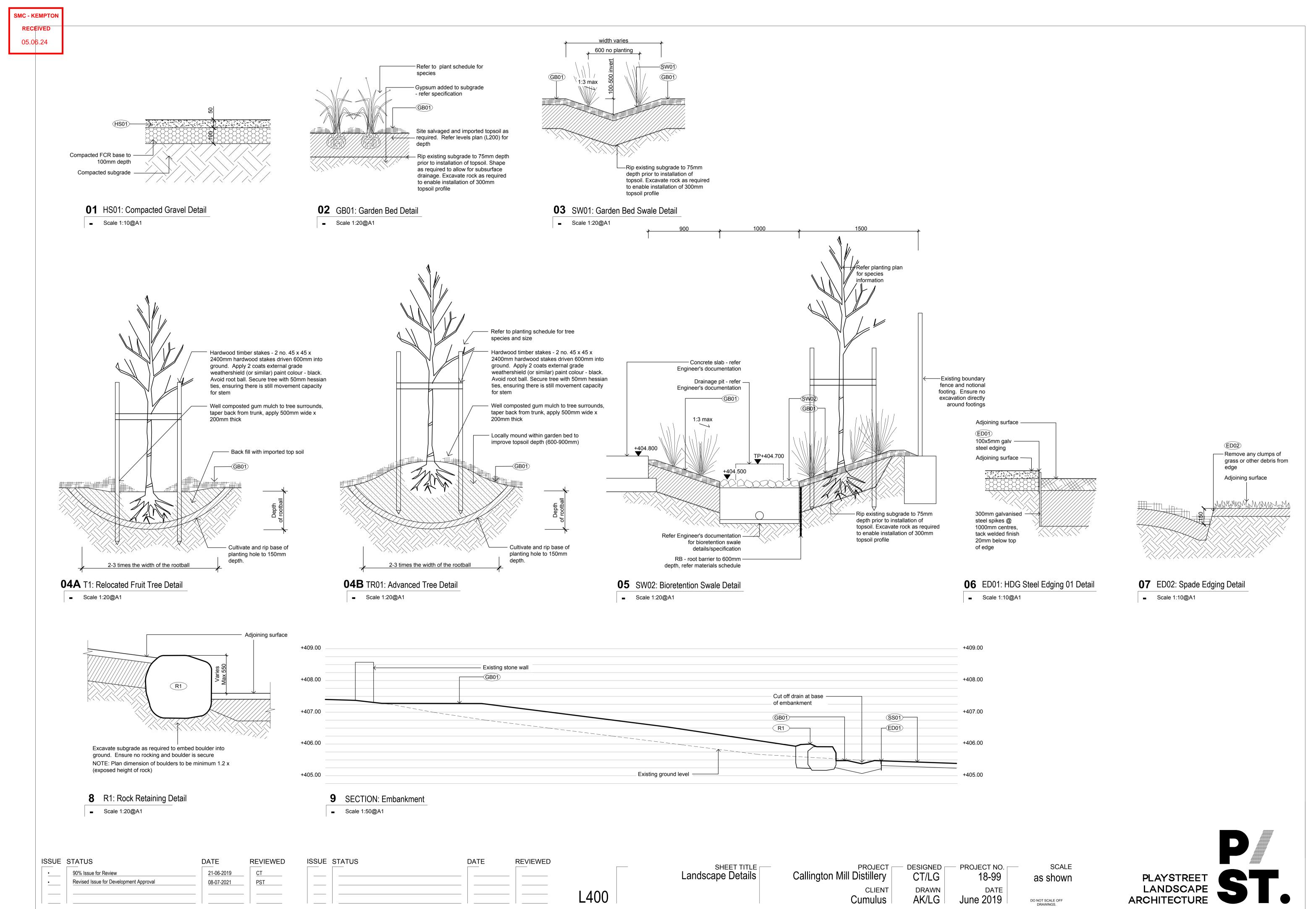
Callington Mill Distillery CLIENT Cumulus

CT/LG June 2019 drawn **AK/LG**

scale n/a

DO NOT SCALE OFF DRAWINGS.

PLAYSTREET LANDSCAPE ARCHITECTURE





RESULT OF SEARCH

RECORDER OF TITLES

Issued Pursuant to the Land Titles Act 1980



05.06.24

SEARCH OF TORRENS TITLE

VOLUME 240022	FOLIO 1
EDITION 6	DATE OF ISSUE 08-Jun-2017

SEARCH DATE : 09-May-2024 SEARCH TIME : 10.56 AM

DESCRIPTION OF LAND

Town of OATLANDS

Lot 1 on Plan 240022

Derivation: Part of 2A-OR-7Ps Gtd to G. Aitchison.

Prior CT 3666/10

SCHEDULE 1

E71809 TRANSFER to LAKE FREDERICK INN PTY LTD Registered

08-Jun-2017 at noon

SCHEDULE 2

Reservations and conditions in the Crown Grant if any

UNREGISTERED DEALINGS AND NOTATIONS

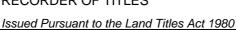
181589 PLAN Lodged by TAS NETWORKS on 14-Jul-2021 BP: 181589

E260663 TRANSFER of EASEMENT Lodged by TAS NETWORKS on

16-Aug-2021 BP: E260663

FOLIO PLAN

RECORDER OF TITLES





05.06.24

FOL.

3666 ANNEXURE TO CERTIFICATE OF TITLE

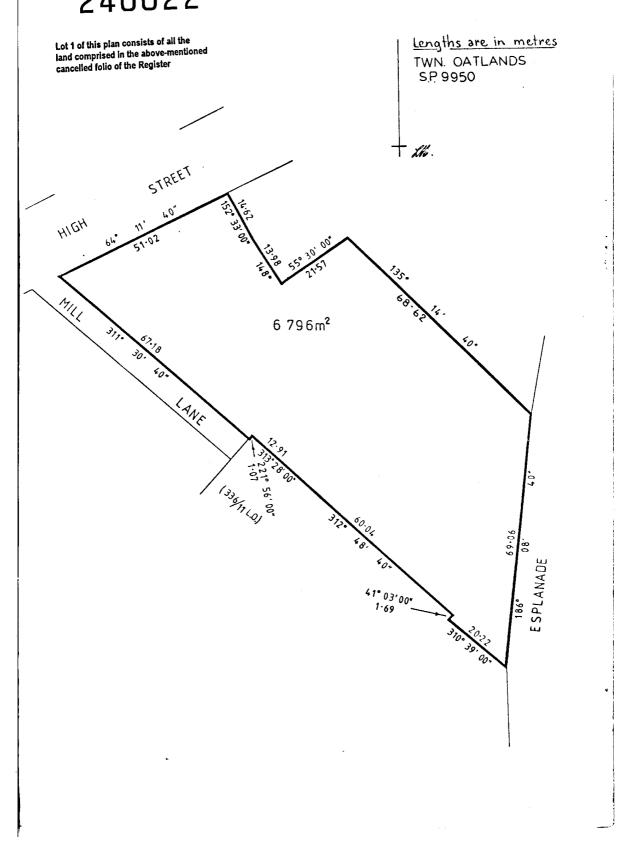
10



REGISTERED NUMBER 240022

Retorder of Titles





Search Date: 09 May 2024

Search Time: 10:56 AM

Volume Number: 240022

Revision Number: 01

Page 1 of 1