

Riparian Corridor Section A-A DWG No:

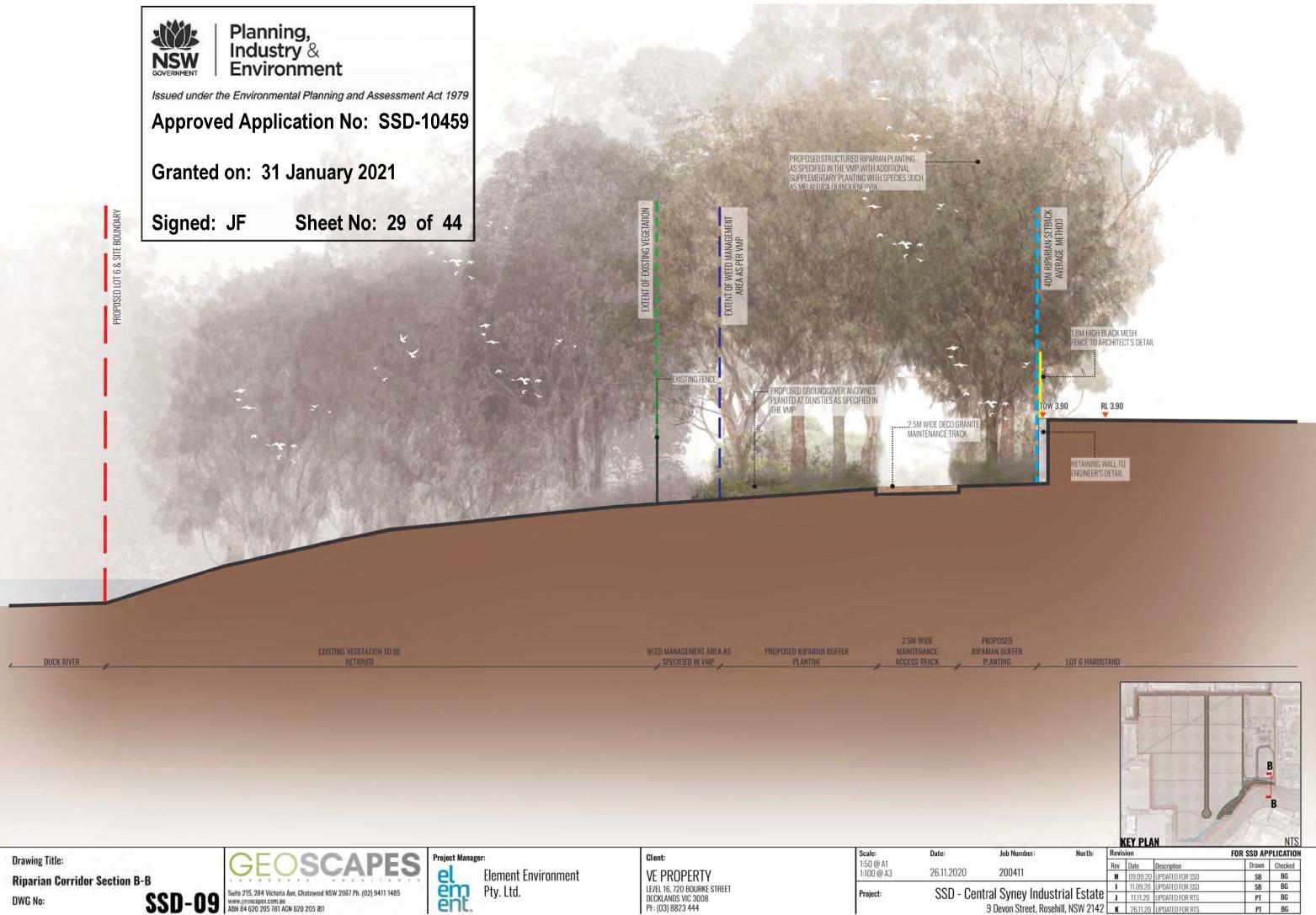
Suite 215, 284 Victoria Ave, Chatswood NSW 2067 Ph. (02) 9411 1485 SSD-08 | Suite 215, 284 Victoria Ave, Chatswood I www.geoscapes.com.au | ABN 84 620 205 781 ACN 620 205 781

Pty. Ltd.

LEVEL 16, 720 BOURKE STREET DOCKLANDS VIC 3008 Ph: (03) 8823 444

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Project:	SSD - Central Syney Industrial Estate 9 Devon Street, Rosehill, NSW 2142					
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Date Description
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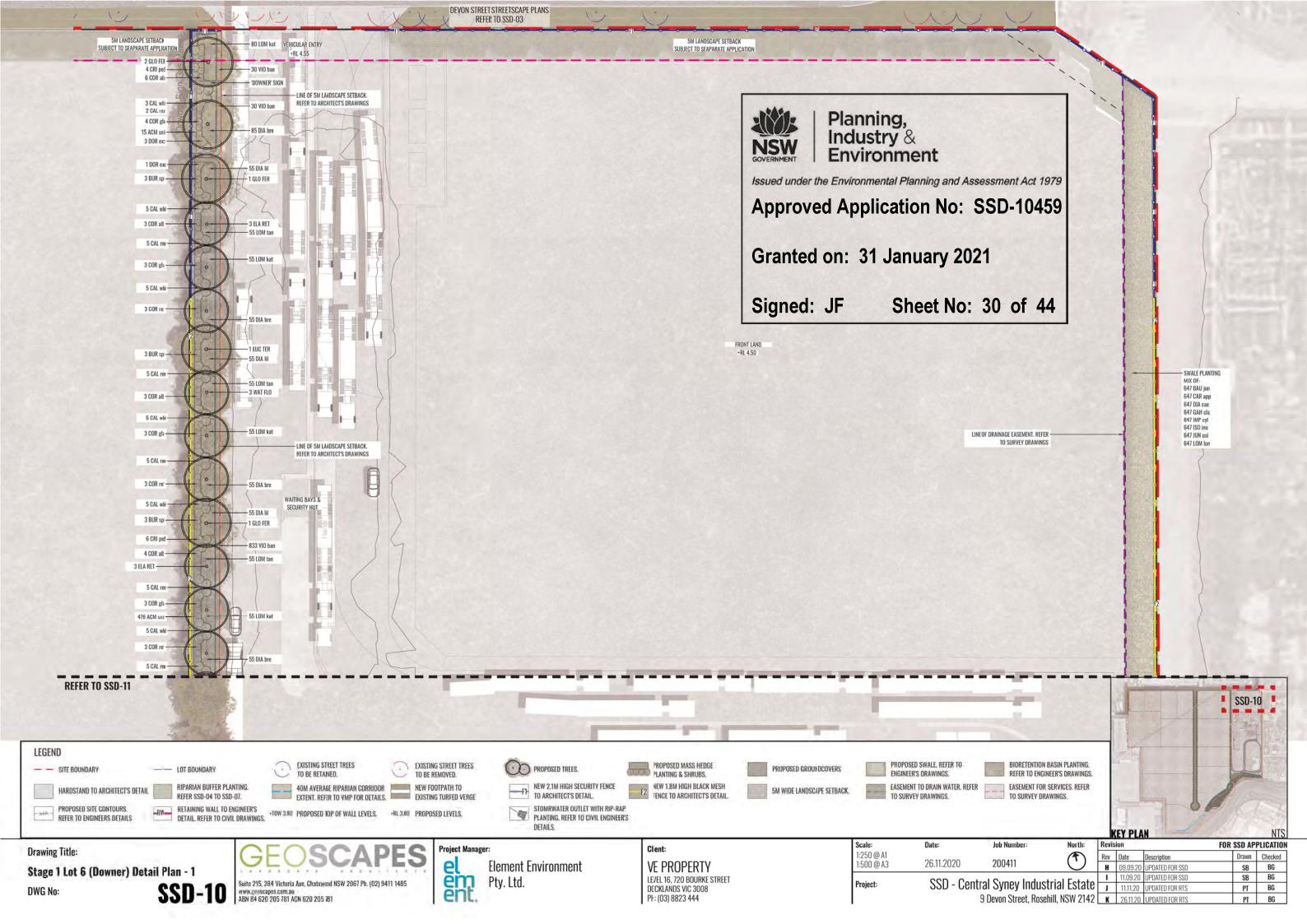
Suite 215, 284 Victoria Ave, Chatswood NSW 2067 Ph. (02) 9411 1485 www.geoscapes.com.au ABN 84 620 205 781 ACN 620 205 781

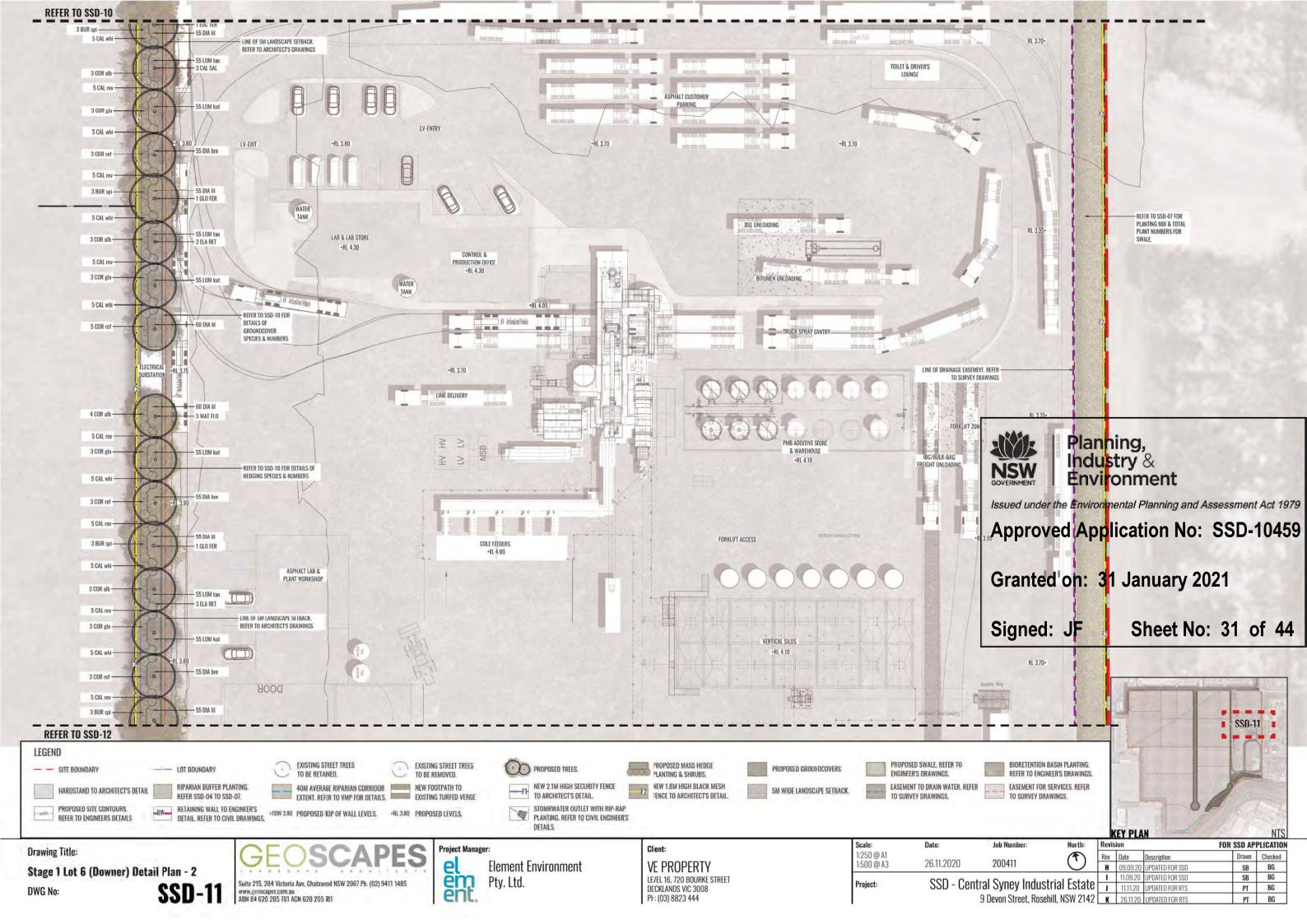
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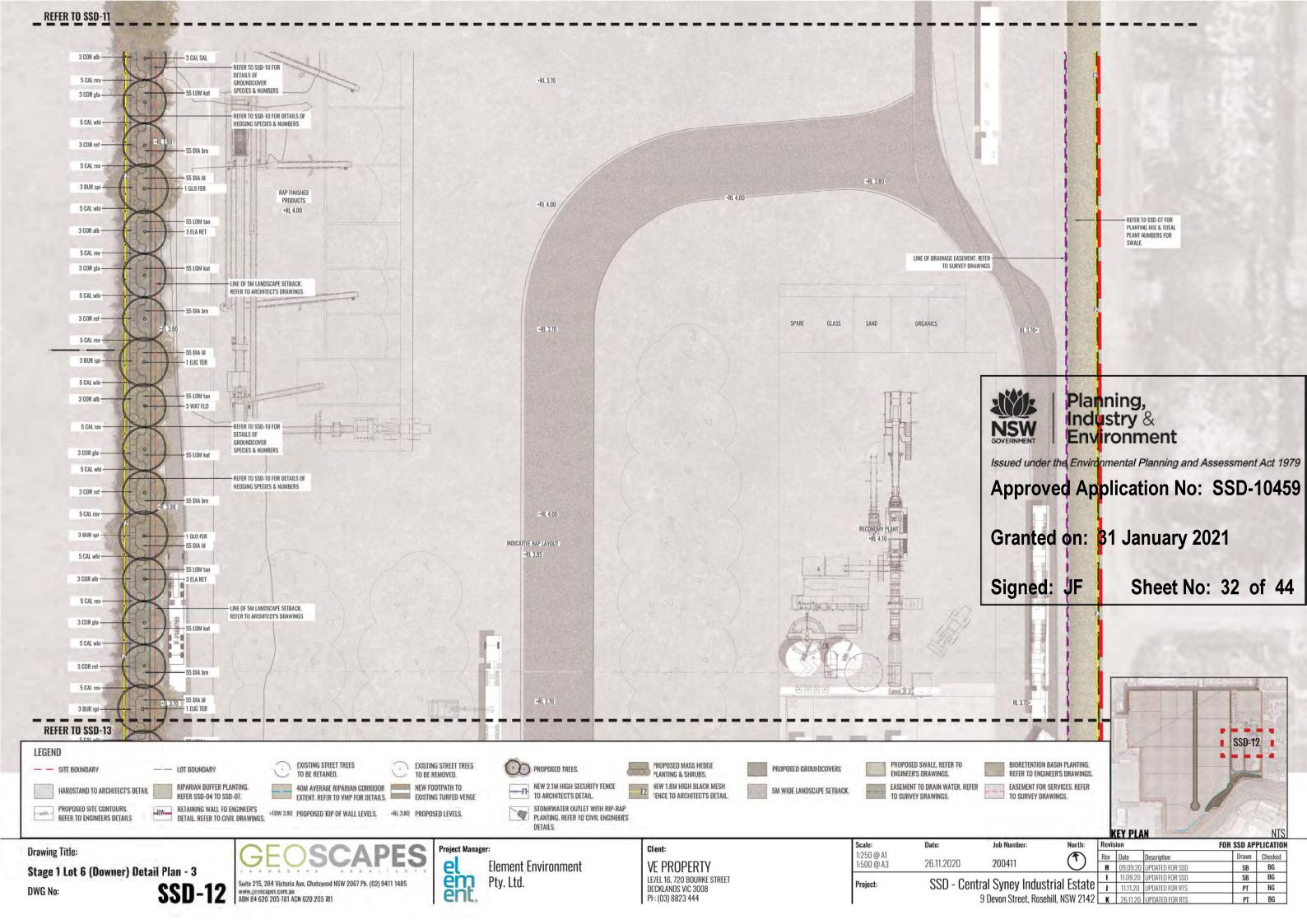
LE/EL 16, 720 BOURKE STREET DCCKLANDS VIC 3008 Pt: (03) 8823 444

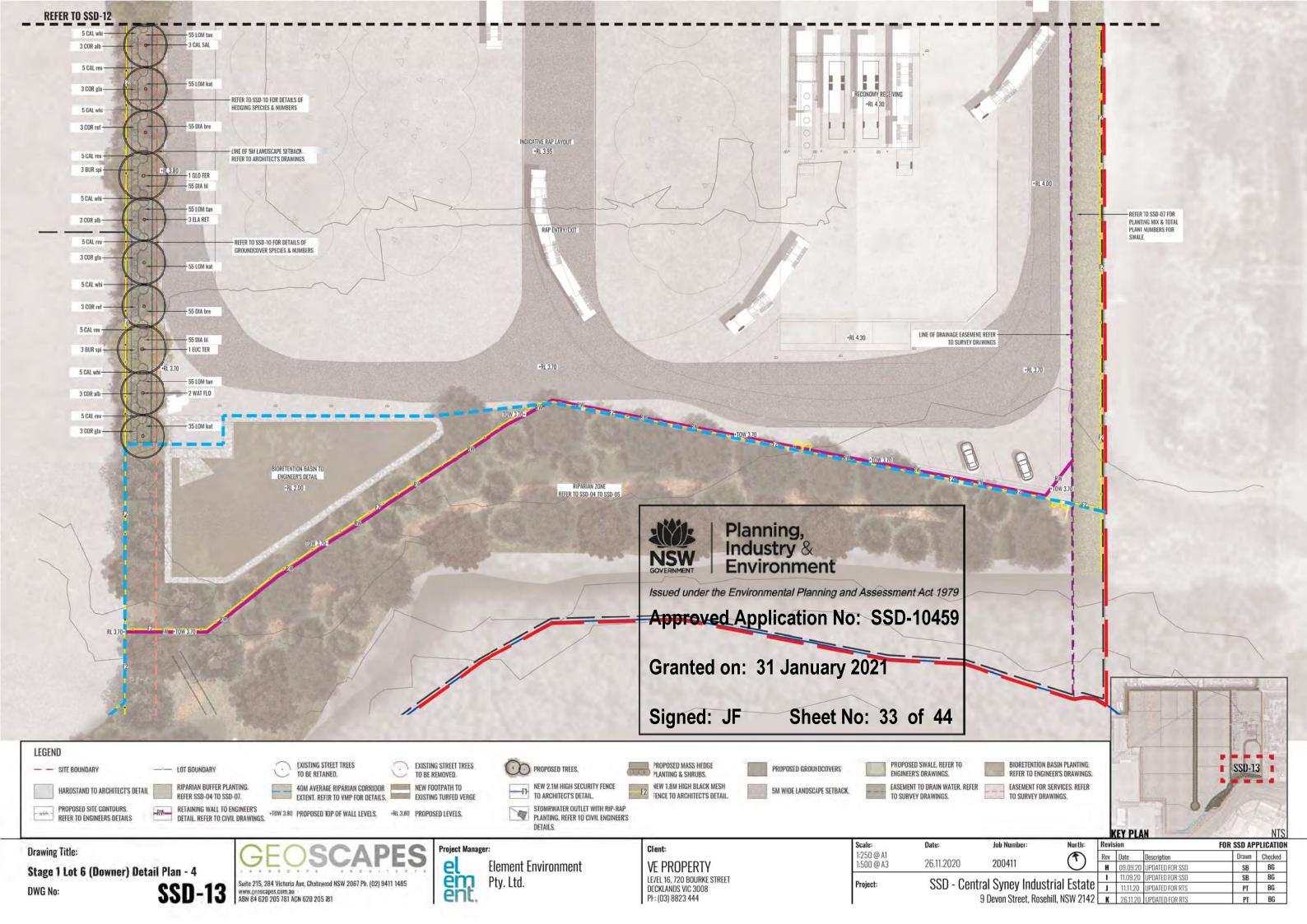
SSD - Central Syney Industrial Estate | 1 | 11.09.20 | UPDATED FOR SSD | 11.11.20 | UPDATED FOR RTS Project: 9 Devon Street, Rosehill, NSW 2142 K 26.11.20 UPDATED FOR RTS

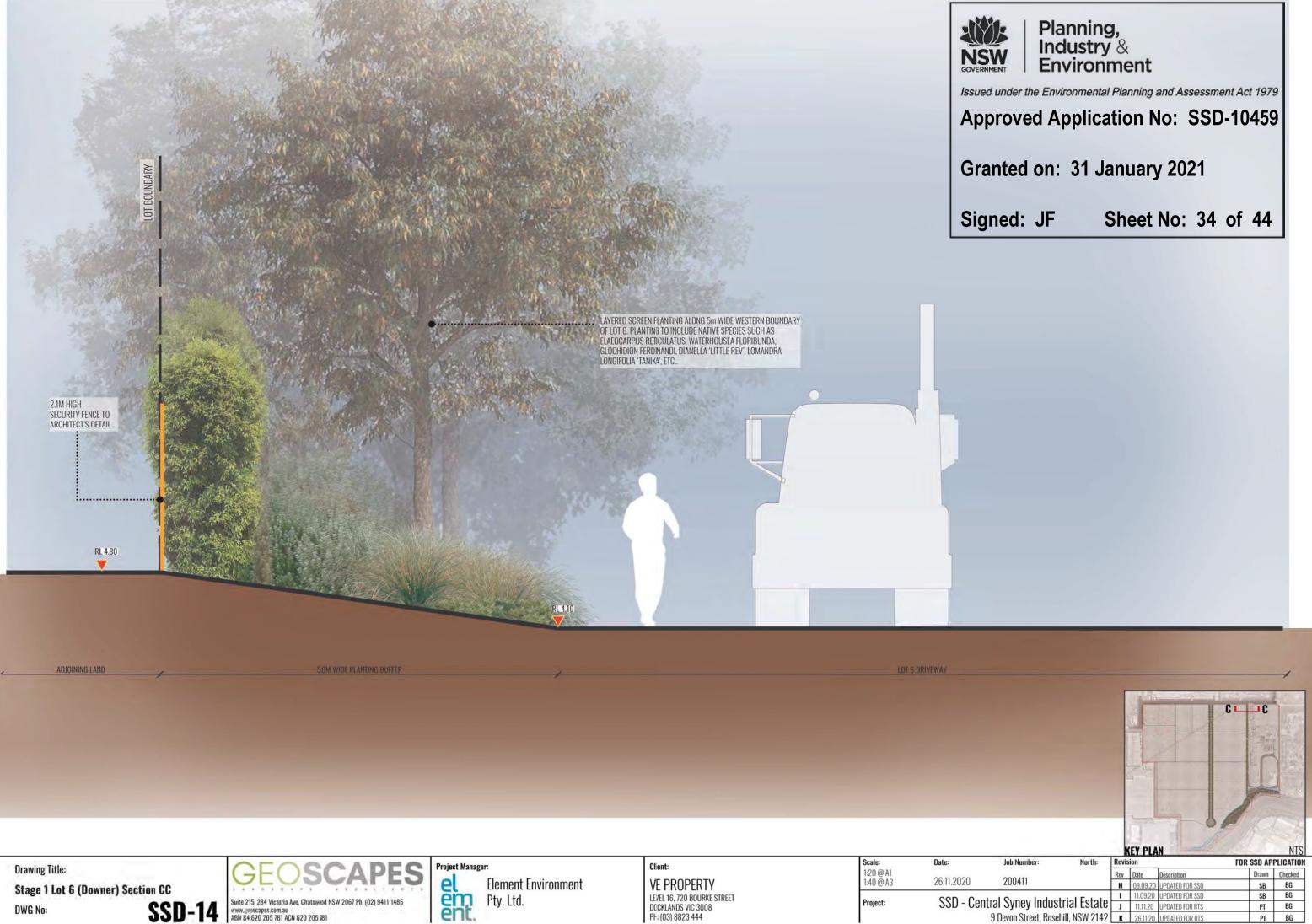
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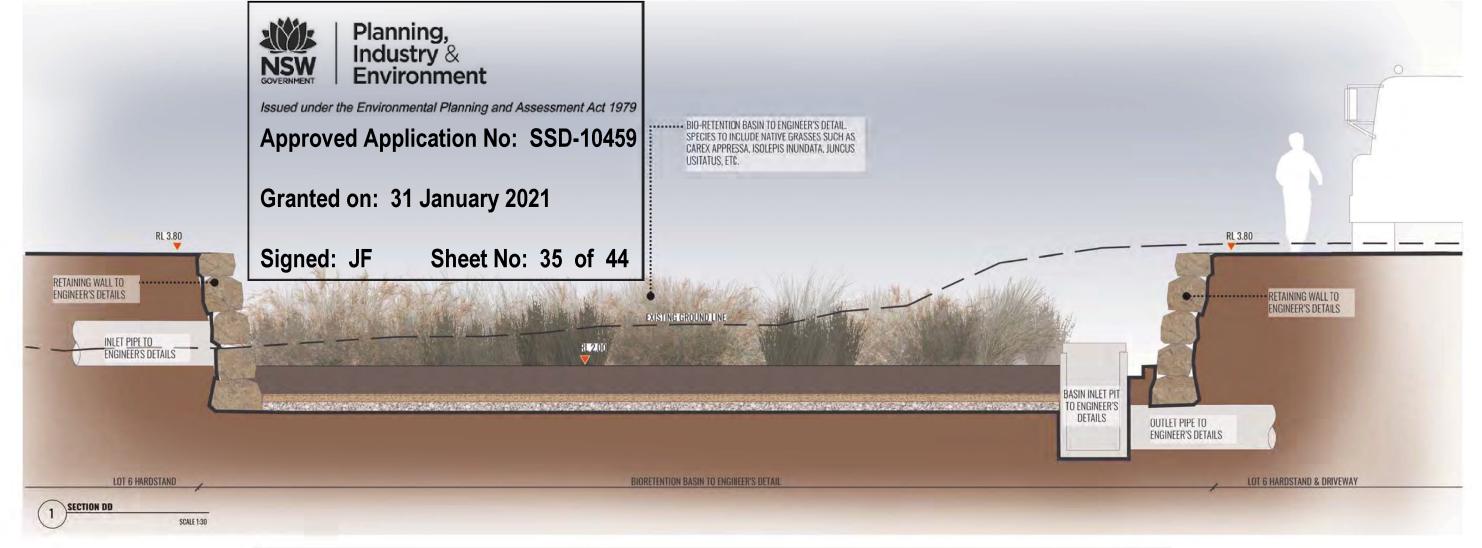
Stage 1 Lot 6 (Downer) Section CC DWG No:

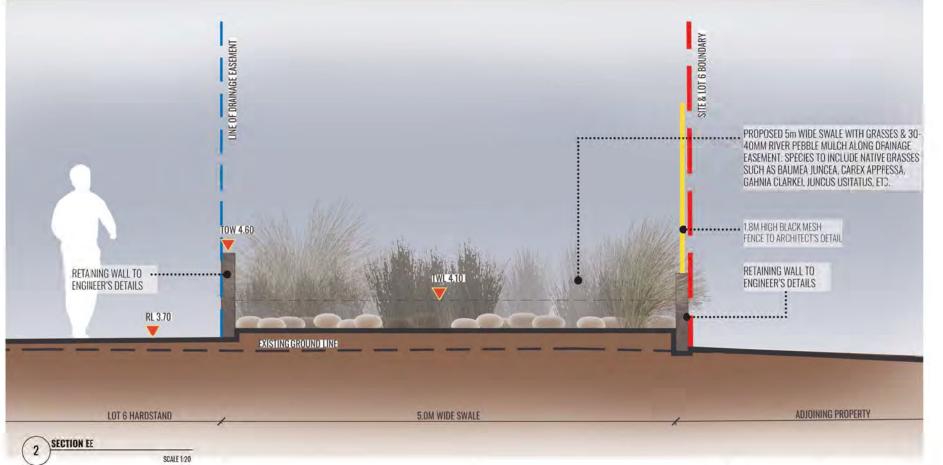
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LEVEL 16, 720 BOURKE STREET
DCCKLANDS VIC 3008
Ph: (03) 8823 444

Scale:	Date:	Job Number:	North:	Revis	sion		FOR SSD AP	PLICATION
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ELIE **KEY PLAN** FOR SSD APPLICATION

BG

Drawing Title:

Stage 1 Lot 6 (Downer) Sections DD & EE DWG No:

Suite 215, 284 Victoria Ave, Chatswood NSW 2067 Ph. (02) 9411 1485

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el em ent. **Element Environment** Pty. Ltd.

Client: VE PROPERTY LEVEL 16, 720 BOURKE STREET DCCKLANDS VIC 3008 Ph: (03) 8823 444

Scale: As shown @ A1 Date: Job Number: Rev Date Description Drawn Checked 26.11.2020 200411 SB BG SB BG H 09.09.20 UPDATED FOR SSD SSD - Central Syney Industrial Estate | 1 | 11.09.20 | UPDATED FOR SSD | 11.11.20 | UPDATED FOR RTS Project: 9 Devon Street, Rosehill, NSW 2142 K 26.11.20 UPDATED FOR RTS

## **OUTLINE SPECIFICATION AND MAINTENANCE PLAN**

## SPECIFICATIONS

## Soils

Contractor to assess and test existing site soils for potential deficiencies. Any new topsoil required for re-vegetation works should ideally consist of 50% existing site topsoil and 50% new topsoil equal or equivalent to 'Native Low 'P' Mix' as supplied by Australian Native Landscapes. Soil to conform to AS4419 and specifications as listed in Landscape Soils Handbook (Simon Leake & Elke Haege 2017). Refer to typical planting detail.

#### Mulch

75mm of Forest Fines Organic Mulch. Mulching and conditioners to be in accordance with AS4454.

All grown or purchased plant stock must conform to all the conditions and requirements given in NATSPEC Guide: Specifying Trees. Forestry protective tubes to be used on all tree planting.

## MAINTENANCE

### All maintenance practices for the Riparian Management Zone must follow those specified within the VMP prepared by AECOM Australia Pty Ltd.

Monitoring, maintenance and review processes must be carried out for a minimum period of 24 months by a qualified Bush Regeneration Consultant. As per the VMP there are two specific tasks to be undertaken, these are weed management and regenerative planting within the Riparian Management Zone. Both of these are separated into tasks during and following construction. This includes ongoing maintenance for the duration of development works. A qualified bush regereration consultant must be engaged to inspect and manage the Riparian Management Zone. This will ensure that any maintenance works within the Riparian Management Zone are guided by the principles as outlined in the VMP and according to best practice Bush Regeneration techniques.

Outline Summary of Maintenance Tasks (Note: Refer to VMP for detailed maintenance tasks)

#### Sediment and Erosion Control

Inspection during the construction period to ensure effectiveness.

Frequency During Construction: Daily

#### Rubbish Removal

Rubbish removal must be undertaken on a regular basis to ensure the site remains in tidy condition and rubbish does not enter the waterway.

Frequency During Construction: Weekly

Frequency During Operation: Monthly for 2 years

#### **Weed Eradication and Management**

Treatment of weeds should, as a first priority, be undertaken with best practice bush regeneration techniques aimed at minimal use of herbicides, encouragement of natural regrowth, the use of noninvasive grass species and the prevention of weed seed or spread. Always use mechanical/physical removal over the use of herbicide where possible.

Frequency During Construction: Weekly

Frequency During Operation : Annually for 2 years

#### Tree Replacement and Growth

Tree replacement strategies undertaken as per Bush Regeneration consultant's recommendations. Undertake monitoring of condition of Riparian Management Zone and undertake weeding and replanting if required. To ensure the standard of 90% survival rate, revegetated areas would undergo regular maintenance of watering, weeding, replacement of dead or dving plants and adjustment of tree protection fencing where necessary.

Frequency During Construction: Ongoing

Frequency During Operation: Annually for 2 years

## Pruning, Trimming, Stakes and Ties

Remove deadwood, remove suckering roots from rootball, check ties, Improve plant shape and promote new growth. Adjust ties and stakes as necessary. Stakes can be removed once plants are self-

Frequency During Construction: Ongoing

Frequency During Operation: Annually for 2 years

#### Pests and Disease Control

Inspection of the riparian management zone to investigate the presence of pests, diseases and feral animals

Frequency During Construction: Monthly or after major storm events.

Frequency During Operation : Monthly for 2 years

## Mulching

If mulch layer gets thin during establishment period, top up mulch.

Frequency During Construction: Ongoing

Frequency During Operation: Annually for 2 years

A temporary irrigation system or regular hand watering should be undertaken. Water as necessary every day especially during periods of hot weather. Best practice watering is early morning or late afternoon to reduce evaporation. Frequency During Construction: 2 week interval watering should be maintained until planting is fully established.

**Drawing Title:** 

**Specifications & Typical Details** 

DWG No:

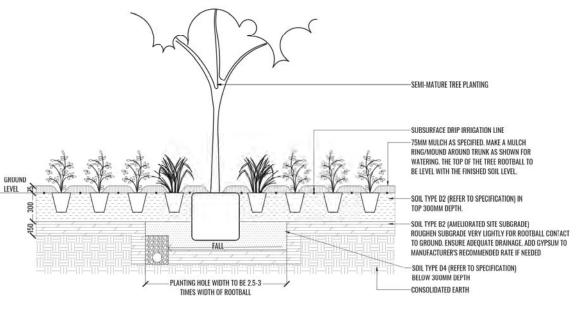


ABN 84 620 205 781 ACN 620 205 781



## TYPICAL LANDSCAPE DETAILS

TREE/SHRUB SIZE AND QUALITY TO BE TO NATSPEC STANDARD. SPECIES IS TO BE AS PER PLAN AND PLANT SCHEDULE. ENSURE ONLY HEALTHY AND VIGOROUS, DISEASE FREE, WELL MAINTAINED PLANTS ARE USED. TAKE CARE TO ENSURE FOLIAGE, BRANCHES, TRUNKS AND ROOT CROWNS ARE NOT DAMAGED BEFORE, DURING AND AFTER PLANTING. ENSURE OPTIMUM MAINTENANCE AND ESTABLISHMENT OF TREES/SHRUBS OCCURS AS SOON AS THEY ARE AT SITI



THOROUGHLY SDAK THE ROOTBALL OF TREE WITH FRESH WATER BEFORE TAKING OFF POT OR BAG. WHEN PLANTING HOLE IS COMPLETE USE A SHARP SPADE TO SHAVE OFF 20-50MM OF THE SIDES AND BASE OF ROOTBALL (TO ROOD PRUNE IT) BEFORE CAREFULLY PLACING INTO PLANTING HOLE. IF NORTH IS MARKED ON THE TREE, ENSURE ORIENTATION IS CORRECT WITH NORTH MARKING TO THE NORTH.

- REMOVE ANY STAKES, TIES AND LABELS. WATER ROOTBALL THOROUGHLY.
- TOP OF ROOTBALL TO FINISH FLUSH WITH TOP OF SOIL

NSW

Client:

VE PROPERTY

DOCKLANDS VIC 3008

Ph: (03) 8823 444

LEVEL 16, 720 BOURKE STREET



Environment

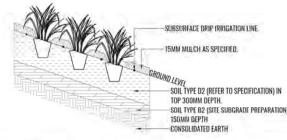
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**Approved Application No: SSD-10459** 

Granted on: 31 January 2021 Signed: VJF Sheet No: 36 of 44

NATSPEC QUALITY PLANTS TO BE INSTALLED. FOR PLANT SPECIES, QUANTITIES AND SIZE, REFER TO LANDSCAPE PLAN AND

PLANTING SCHEDULE



TYPICAL TUBESTOCK PLANTING ON 1 IN 4 SLOPE OR FLATTER DETAIL

IBESTOCK OF TREE, SHRUB, GRASS, OR ROUNDCOVER EFER RELEVANT PLANT SCHEDULE Omm DEPTH ORGANIC MULCH AS SPECIFIED SHED AROUND BASE OF TRUNK ASTIC SLEEVE GUARD 450mm H X 350mm W

BACKFILL & CONSOLIDATE WITH TOPSON & FERTUSE TO MIN 300mm

BREAKUP & CULTIVATE SUBGRADI NOTE: ALL REVEGETATION PLANTING MUST BE IN ACCORDANCE WITH THE VEGETATION MANAGEMENT SPECIFICATIONS AS PREPARED BY REFER TO DOCUMENT REF

3

)	TYPICAL TUBESTOCK REVEGETATION PLANTING DETAIL					
)	TYPICAL TUBESTOCK REVEGETATION PLANTING I	SCALE 1:				

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		9 Devon Street, Rose	hill, NSW 2142	K	26.11.20	UPDATED FOR RTS	PT	BG

# PLANTING SCHEDULE

	n Corridor Planting - Swamp Oal		MATURE	MATURE			PLANTING	
CODE	BOTANICAL NAME	COMMON NAME	HEIGHT	WIDTH	POT SIZE	NATIVE	DENSITY	QTY
Trees Ca	nopy Species 1 per 300m2		1			_		
ALP EXC	Alphitonia excelsa	Red Ash	20m	15m	Forestry Tube	~	AS SHOWN	11
CAS GLA	Casuarina glauca	Swamp Oak	20m	15m	Forestry Tube	V	AS SHOWN	15
GLO FER	Glochidion ferdinandi	Cheese Tree	15m	8m	Forestry Tube	~	AS SHOWN	16
MEL STY	Melaleuca styphelioides	Prickly-leaved Tea Tree	10m	8m	Forestry Tube	-x	AS SHOWN	11
MEL QUI	Melaleuca quinquenervia	Forest Red Gum	20m	6m	Forestry lube	2	AS SHOWN	19
Small Tr	ees / Shrubs 1 per 50m2							
ACM smi	Acmena smithii	Lilly Pilly	3-5m	2m	Tube	-	AS SHOWN	182
CUP ANA	Cupaniopsis anacardioides	Tuckeroo	6m	3m	Tube	1	AS SHOWN	19
CAL SAL	Callistemon salignus	Sweet Willow Bottlebrush	8m	5m	Tube	~	AS SHOWN	15
MEL alt	Melaleuca alternifolia	Narrow-leaved Paperbark	7m	3m	Tube	~	AS SHOWN	95
MEL ERI	Melaleuca ericifolia	Swamp Paperbark	9-15m	3m	Tube	-	AS SHOWN	34
MYO acu	Myoporum acuminatum	Waterbush	10m	3m	Tube	~	AS SHOWN	88
Grasses	and Groundcovers 1 per 2.5m² in fully	structured vegetation only						
BLE ind	Blechnum indicum	Swamp Water-fern	1m	NIL	Forestry lube	1.7	AS SHOWN	467
CAR app	Carex appressa	Tall Sedge	- Im	1m	Forestry lube		AS SHOWN	467
DIA cae	Dianella caerulea	Blue Flax Lily	0.8m	1.5m	Forestry Tube	12	AS SHOWN	513
JUN usi	Juncus usitatus	Common Rush	1.2m	0.5m	Forestry lube	y.	AS SHOWN	467
ISO inu	Isolepis inundata	Swamp Club-sedge	0.5m	0.5m	Forestry Tube		AS SHOWN	467
LOM lon	Lomandra longifolia	Spiny-headed Mat-Rush	0.8m	0.8m	Forestry lube	y.	AS SHOWN	513
VIO ban	Viola banksii	A Violet	D.40m	NIL	Forestry Tube	2	AS SHOWN	513
3.0	er 25m² in fully structured vegetatio				7-7-7-7-7-7-1		114 4114	
PAR str	Parsonsia straminea	Common Silkpod	0.1m	NIL	Tube	131	AS SPECIFIED	114
STE dis	Stephania japonica var. discolor	Snake Vine	na	NIL	Tube	2	AS SPECIFIED	113
FLA ind	Flagellaria indica	Whip Vine	15m	NIL	Tube	-2	AS SPECIFIED	113
	tion Basin planting	This time	Con	· · · ·	7000		AD OF CONTED	. 119
100000	T	Dam Turia Dush	100	1m	Tubostoslo		5/m2	370
BAU Jun	Baumea juncea	Bare Twig Rush	1m	1m	Tubestock	TV.		
CAR app	Carex appressa Dianella caerulea	Tall Sedge	1m	1m	Tubestock	1	5/m2	370
DIA cae		Blue Flax Lily	0.8m	1.5m	Tubestock	- 2	5/m2	370
GAH cla	Gahnia clarkei	Saw Sedge	1.5m	1.5m	Tubestock	y' T	5/m2	370
IMP inu	Imperata cylindrica var. major	Blady Grass	1.2m	0.3m	Tubestock	ul ul	5/m2	370
ISO inu	Isolepis inundata	Swamp Club-sedge	0.5m	0.5m	Tubestock	-5	5/m2	370
JUN usi	Juncus usitatus	Common Rush	1.2m	0.5m	Tubestock		5/m2	370
LOM Jen	Lomandra longifolia	Spiny-headed Mat-Rush	0.8m	0.8m	Tubestock	- K.	5/m2	370
BAU iun	ter Outlet Rip-rap Planting	I Dave Turke Bresh	1 43	1 45	T. Austria		1 2/-2	20
CAR app	Carex appressa	Baie Twig Rush Tall Sedge	1m 1m	1m 1m	Tubestock Tubestock	V	3/m2 3/m2	39
DIA cae	Dianella caerulea	Blue Flax Lily	0.8m	1.5m	Tubestock	- 4	3/m2	39
GAH cla	Gahnia clarkei	Saw Sedge	1.5m	1.5m	Tubestock		3/m2	39
			_			280	-	-
IMP inu ISO inu	Imperata cylindrica var. major	Blady Grass	1.2m 0.5m	0.3m 0.5m	Tubestock	·	3/m2	39
	Isolepis inundata	Swamp Club-sedge Common Rush			Tubestock	~	3/m2	
JUN usi LOM Ion	Juncus usitatus  Lomandra longifolia		1.2m	0.5m	Tubestock	*	3/m2 3/m2	39
		Spiny-headed Mat-Rush	0.8m	0.8m	Tubestock		3/1112	39
Swale pla		0.7101	1					
BAU jun	Baumea juncea	Bare Twig Rush	1m	1m	Tubestock	4	3/m2	17
CAR app	Carex appressa	Tall Sedge	1m	1m	Tubestock	~	3/m2	17
DIA cae	Dianella caerulea	Blue Flax Lily	0.8m	1.5m	Tubestock	~	3/m2	17
	Gahnia clarkei	Saw Sedge	1.5m	1.5m	Tubestock	Ý	3/m2	17
GAH cla	Imperata cylindrica var. major	Blady Grass	1.2m	0.3m	Tubestock	~	3/m2	17
IMP inu		ACC 000000 April 200 (200 CC)						
IMP inu ISO inu	Isolepis inundata	Swamp Club-sedge	0.5m	0.5m	Tubestock	~	3/m2	17
		Swamp Club-sedge Common Rush Spiny-headed Mat-Rush	0.5m 1.2m 0.8m	0.5m 0.5m	Tubestock	~	3/m2 3/m2 3/m2	17

CODE	BOTANICAL NAME	COMMON NAME	MATURE HEIGHT	MATURE WIDTH	POT SIZE	NATIVE	PLANTING DENSITY	<b>ОТУ</b> *
Trees								
CAL SAL	Callistennn salignus	Sweet Willow Bottlebrush	8n	5m	100LT	-	AS SHOWN	9
ELA RET	Elaeocarpus reticulatus	Blueberry Ash	9m	4m	75LT	~	AS SHOWN	21
EUC TER	Eucalyptus tereticornis	Forest Red Gum	20-30m	5m	75LT	1	AS SHOWN	6
GLO FER	Glochidian terdinandi	Cheese Tree	15m	8m	100LT	- *	AS SHOWN	9
WAT FLO	Waterhousea floribunda	Weeping Lilly Pilly	8m	5m	75LT	1	AS SHOWN	11
Shrubs &	Hedge planting	-						
ACM smi	Acmena smithii	Lilly Pilly	3m**	1m	200mm	1	750mm Ctrs	491
BUR spi	Bursaria spinosa	Sweet Bursaria	1.5-4m	1.5-3m	200mm	~	AS SHOWN	39
COR alb	Correa alba	White Correa	1.5m	1.5m	200mm	~	AS SHOWN	50
COR gla	Correa glabra 'Ivory Lantern'	Rock Correa	1.6m	0.6m	200mm	1	AS SHOWN	45
COR ref	Correa reflexa	Native Fuchsia	0.5-1.2m	0.5m	200mm	-	AS SHOWN	41
CAL rev	Callistennn citrinus 'Reeve's Pink'	Reeve's Pink Bottlebrush	3n	2m	200mm	-	AS SHOWN	137
CAL whi	Callistennn citrinus 'White Anzac'	Bottlebrush	0.5-1.5m	2m	200mm	~	AS SHOWN	128
CRI ped	Crinum pedunculatum	Swamp Lily	1.5-3m	1-3m	200mm	·	AS SHOWN	10
DOR exc	Doryauthes excelsa	Gymea Lily	2-3m	2-3m	200mm	~	AS SHOWN	4
Grasses a	and Groundcovers	NECOSION						
DIA bre	Dianella caerulea 'Breeze' "	Blue Flax Lily	0.8m	0.8m	Tubestock	1	5/m2	745
DIA III	Dianella caerulea 'Little Jess' The	Blue Flax Lily	0.4m	0.4m	Tubestock	4	5/m2	700
LOM tan	Lomandra longifolia 'Tanika'®	Spiny-headed Mat-Rush	0.8m	0.6m	Tubestock	-	5/m2	714
LOM kat	Lomandra longifolia 'Katrinus Deluxe'	Spiny-headed Mat-Rush	0.8m	0.8m	Tubestock	-	5/m2	804
VIO ban	Viala banksii	Native Violet	0.4m	NIL	140mm	-	3/m2	893
Swale pla	inting							
BAU jun	Baumea juncea	Bare Twig Rush	1m	1m	Tubestock	· r	3/m2	647
CAR app	Carex appressa	Tall Sedge	Im	1m	Tubestock	- 6	3/m2	647
DIA cae	Dianella caerulea	Blue Flax Lily	0.8m	1.5m	Tubestock	~	3/m2	647
GAH cla	Gahnia clarkei	Saw Sedge	1.5m	1.5m	Tubestock	-	3/m2	647
IMP inu	Imperata cylindrica var. major	Blady Grass	1.2m	0.3m	Tubestock	~	3/m2	647
ISO inu	Isolepis irundata	Swamp Club-sedge	0.5m	0.5m	Tubestock	-20	3/m2	647
JUN usi	Juneus usitatus	Common Rush	1.2m	0.5m	Tubestock	-31,	3/m2	647
LOM Ion	Lomandra longitulia	Spiny-headed Mat-Rush	0.8m	0.8m	Tubestock	×	3/m2	647
*Final plan	nt number to be calculated at CC stage							

Propose	ed Access Road Street tree	planting					-	
CODE	BOTANICAL NAME	COMMON NAME	MATURE	MATURE WIDTH	POT SIZE	NATIVE	PLANTING DENSITY	QTY:
Trees								
MEL LIN	Melaleuca linariifolia	Snow in Summer	1(m	4m	75LT	1	AS SHOWN	144



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**Approved Application No: SSD-10459** 

Granted on: 31 January 2021

Signed: JF Sheet No: 37 of 44

# **PLANT IMAGES**





Carex appressa



Crinum pedunculatum

Viola banksii

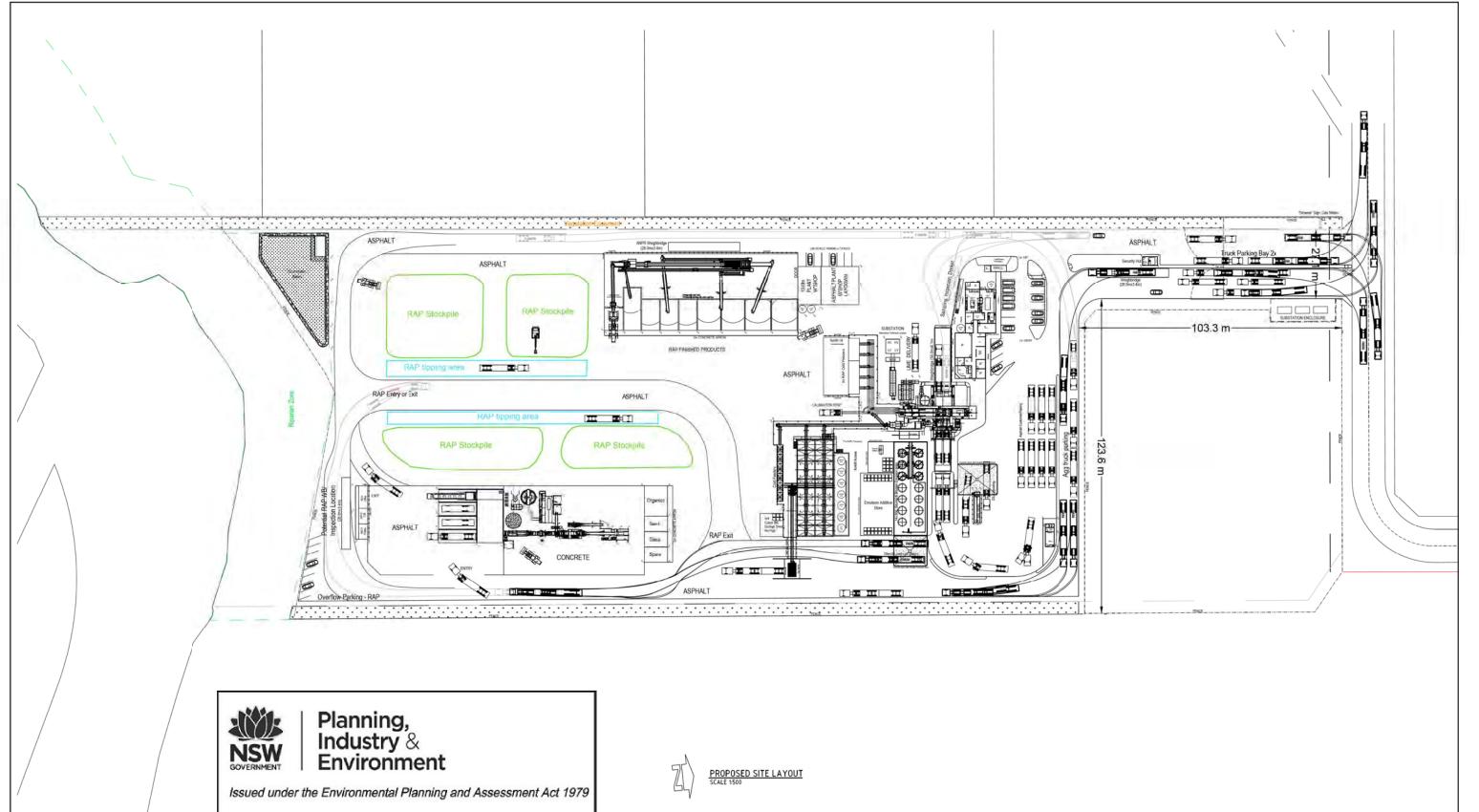
Myoporum acuminatum

Drawing Title: Planting Schedules & Imagery DWG No:

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Element E Pty. Ltd. Element Environment VE PROPERTY
LEVEL 16, 720 BOURKE STREET
DCCKLANDS VIC 3008
Ph: (03) 8823 444

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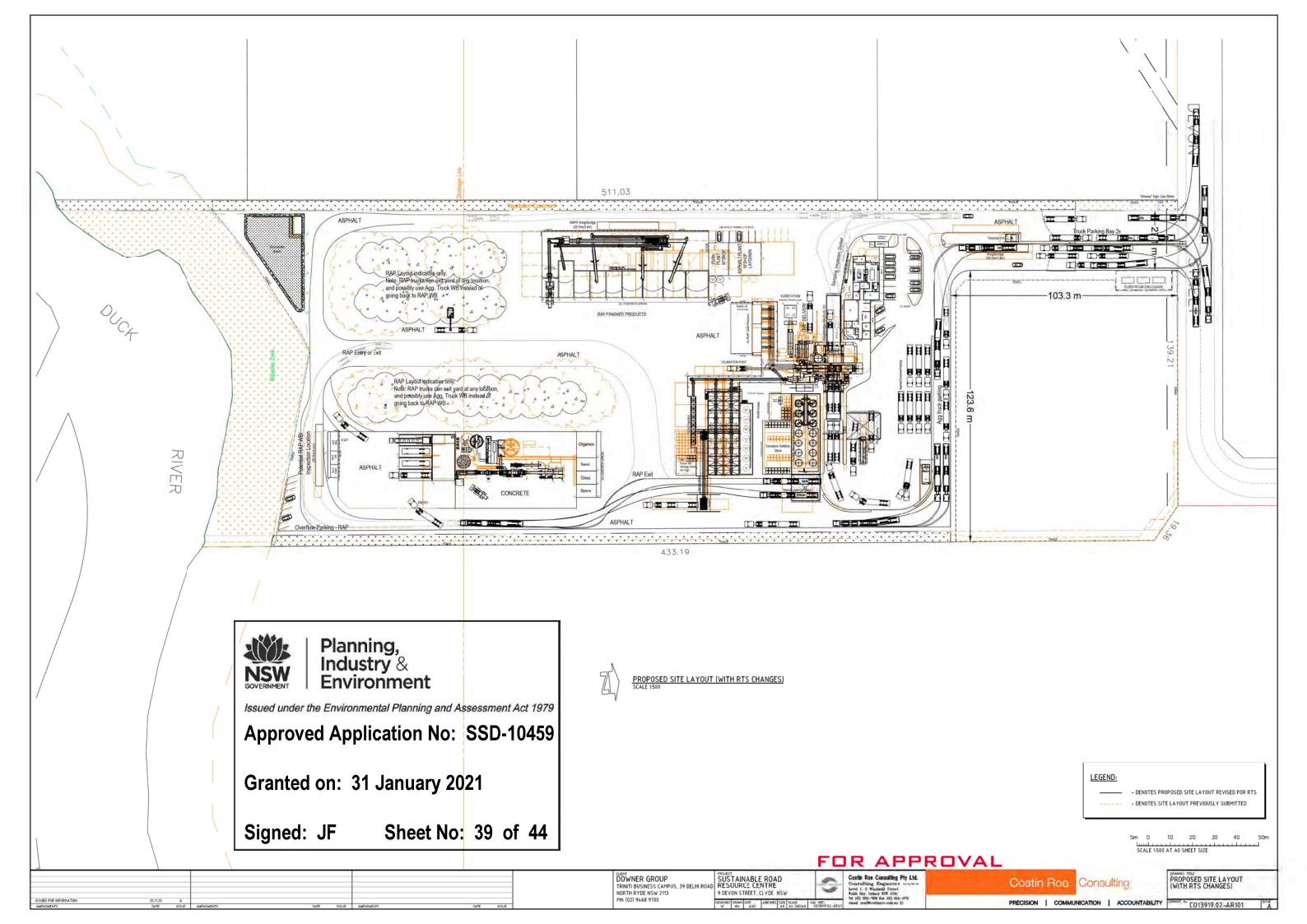
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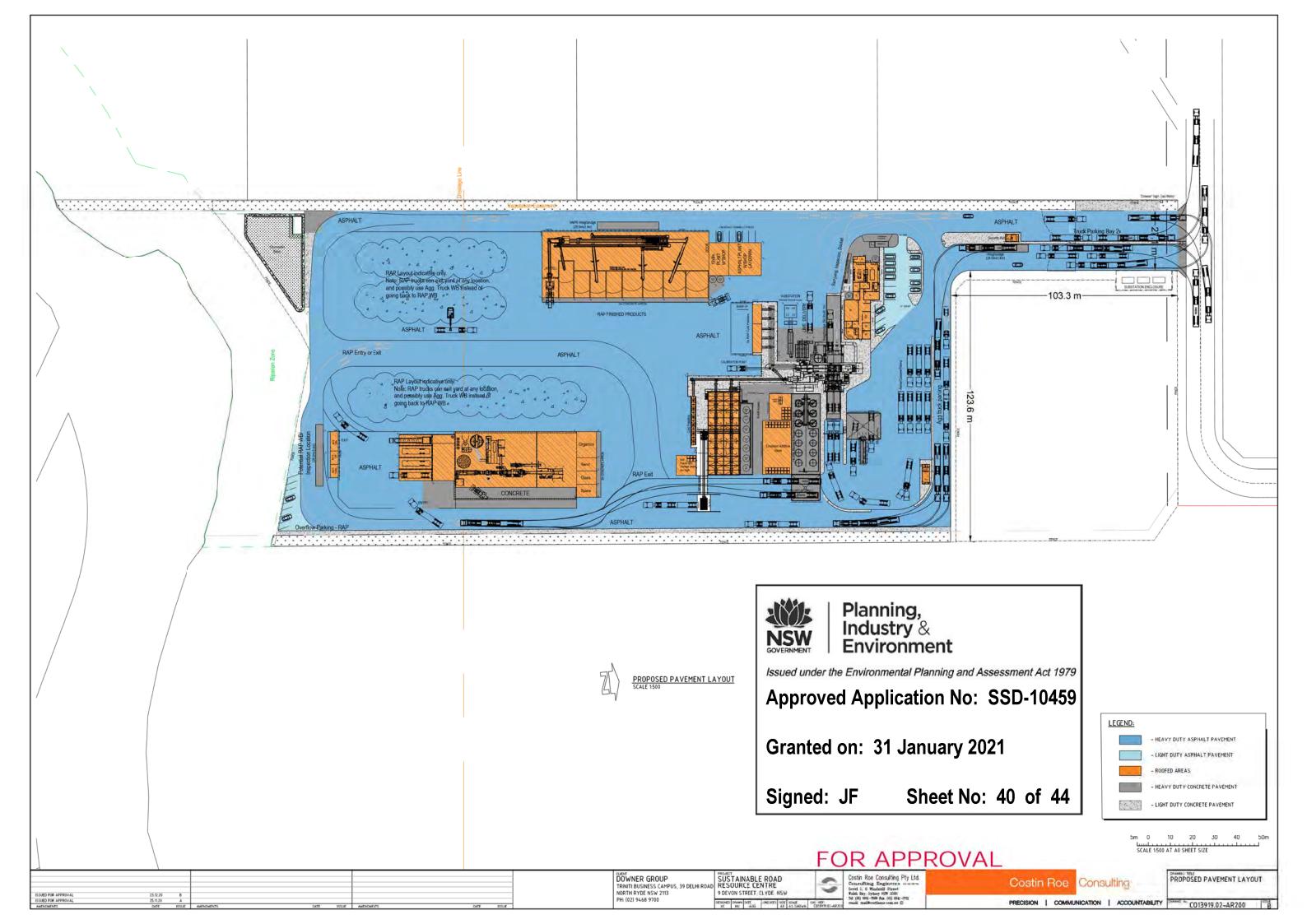
FOR APPROVAL

CUDNT DOWNER GROUP TRINITI BUSINESS CAMPUS, 39 DELHI ROA NORTH RYDE NSW 2113 PH: (02) 9468 9700 SUSTAINABLE ROAD RESOURCE CENTRE 9 DEVON STREET, CLYDE NSW

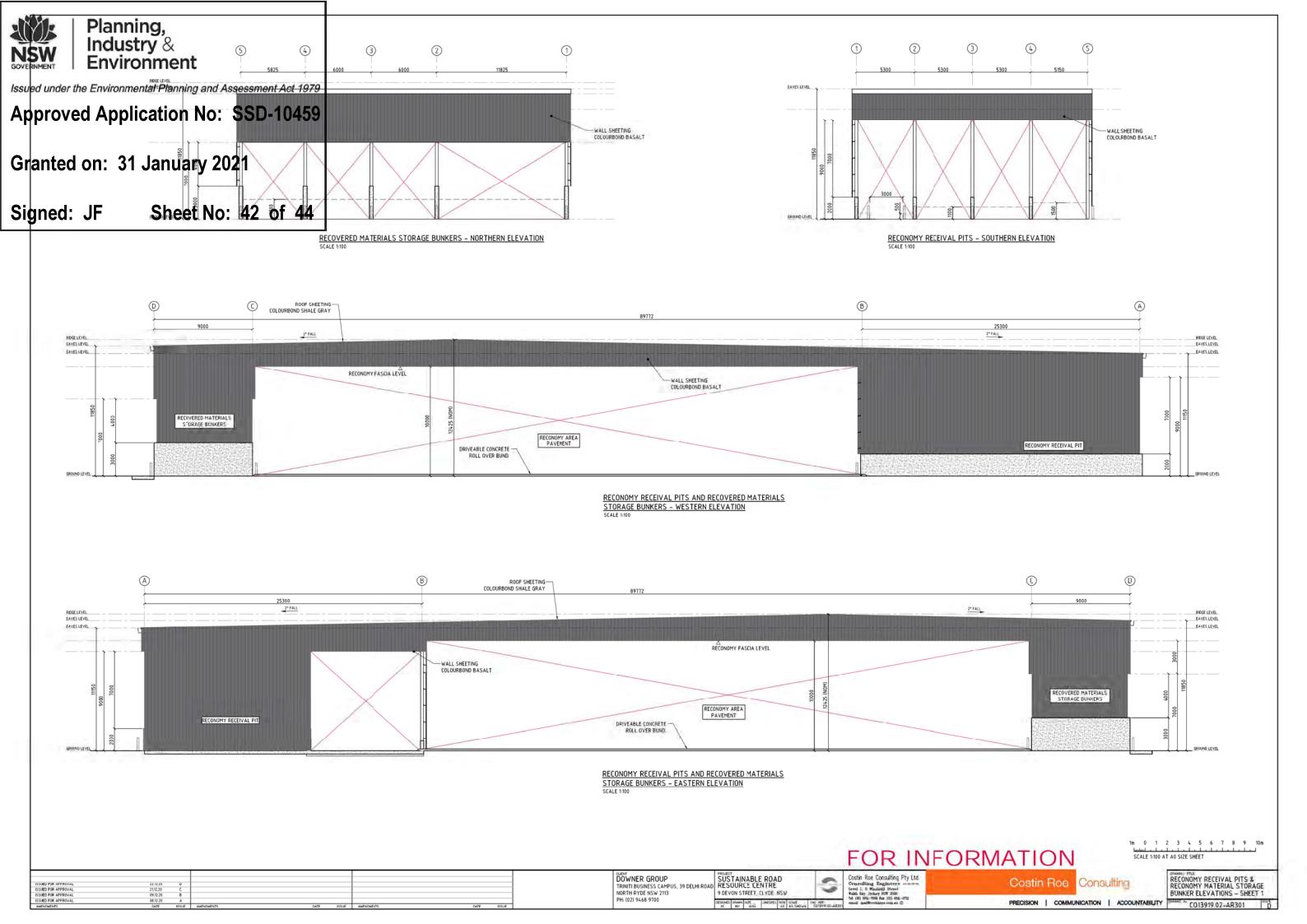
Costin Roe Consulting

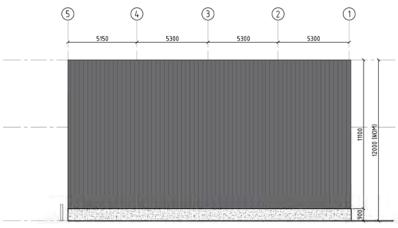
PROPOSED SITE LAYOUT PRECISION | COMMUNICATION | ACCOUNTABILITY



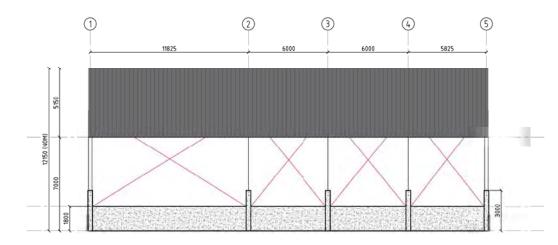








RECONOMY RECEIVAL PITS - NORTHERN ELEVATION SCALE 1:100



RECOVERED MATERIALS STORAGE BUNKER – SOUTHERN ELEVATION SCALE 1:100



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FOR INFORMATION

1m 0 1 2 3 4 5 6 7 8 9 10m SCALE 1:100 AT A0 SIZE SHEET

DOWNER GROUP
TRINITI BUSINESS CAMPUS, 39 DELHI ROAD
NORTH RYDE NSW 2113
PH: (02) 9468 9700

PH: (02) 9468 9700

PROSET
SUSTAINABLE ROAD
RESOURCE CENTRE
9 DEVON STREET, CLYDE NSW
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Costin Roe Consulting

RECONOMY RECEIVAL PITS & RECONOMY MATERIAL STORAGE BUNKER ELEVATIONS – SHEET 2

