PROPOSED INDUSTRIAL DEVELOPMENT

LOTS 3 & 12, 7 DURSLEY ROAD YENNORA NSW

ARCHITECTURAL DRAWING SCHEDULE

DR.	AWING NO	DRAWING NAME	REVISION	ISSUE DATE
S96	0000	COVER SHEET	Q	2019/01/17
S96	0001	LOCATION PLAN	Н	2018/08/28
S96	0002	SITE PLAN	X	2019/01/17
S96	0003	SITE ANALYSIS	J	2018/08/28
S96	1000	WAREHOUSE 1 - GROUND FLOOR PLAN	R	2019/01/17
S96	1001	WAREHOUSE 1 - ROOF PLAN	J	2018/08/28
S96	1100	OFFICE 1 PLANS	Н	2018/08/28
S96	1110	OFFICE 2 - FLOOR PLANS	Н	2018/08/28
S96	2000	WAREHOUSE 1 - ELEVATIONS AND EXTERNAL FINISHES	L	2019/01/10
S96	2100	OFFICE 2 - ELEVATIONS	J	2018/08/28
S96	3000	SECTIONS	J	2018/08/28
S96	9000	PERSPECTIVES	Н	2018/08/28
Gran	d total: 12			

ARCHITECT: REID CAMPBELL

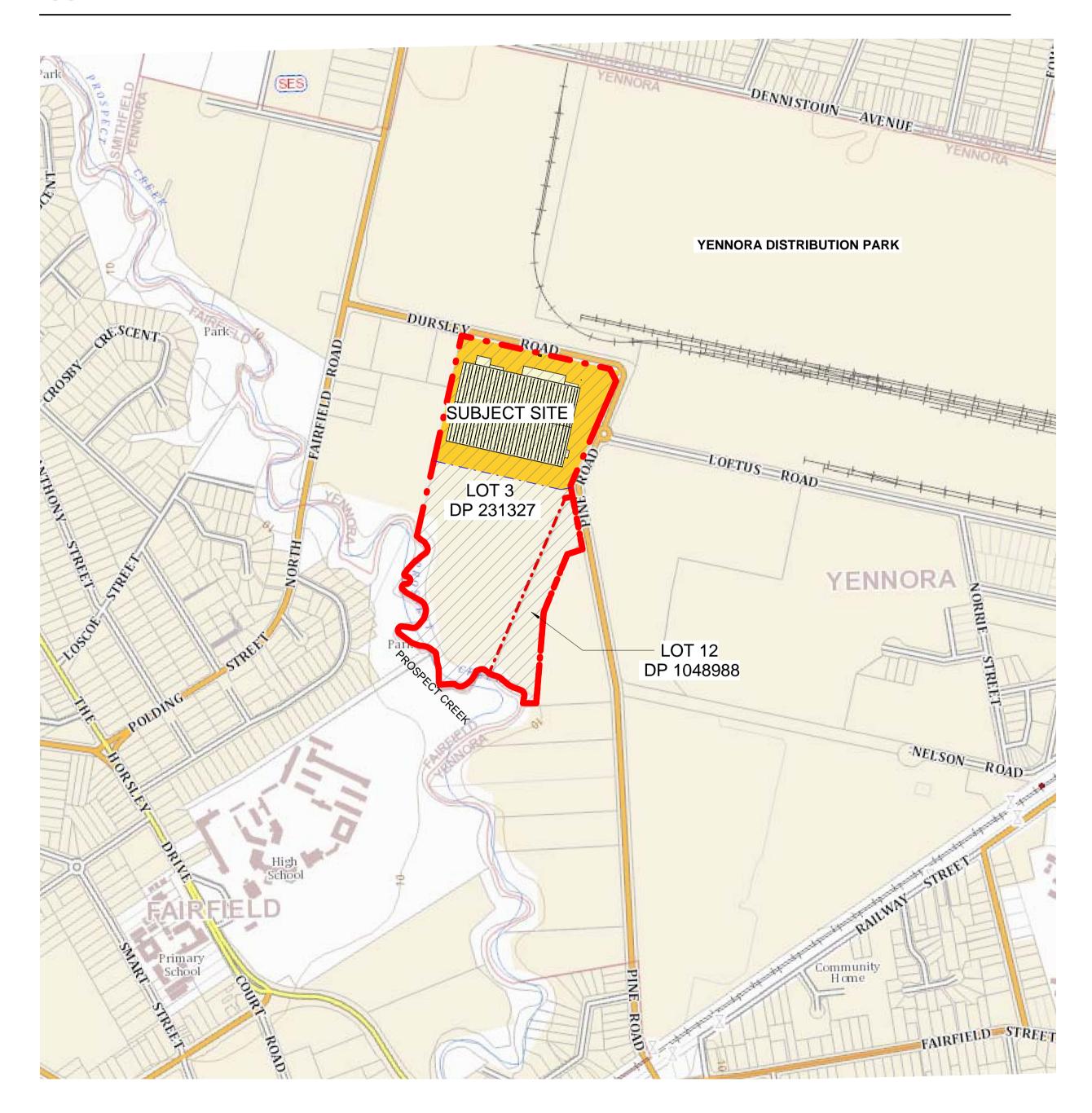
PROJECT MANAGER: TUBB & ASSOCIATES

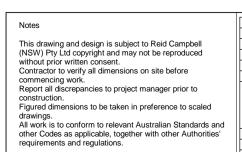
CIVIL ENGINNER: SPARKS AND PARTNERS

TOWN PLANNING: WILLOWTREE PLANNING

TRAFFIC ENGINEER: VARGA TRAFFIC PLANNING

CONTEXT PLAN





ISS	SUE	DESCRIPTION	Date	AUTH
(G	AMENDED TO SATISFY COUNCILS REQUIREMENTS (FROM LETTER 24.05.18)	2018/05/29	AR
ŀ	Н	AMENDED SECTION 96	2018/07/30	FA/BF
	J	DRAFT AMENDED SECTION 96, ISSUED FOR INFORMATION	2018/08/03	FA/SK
-	K	AMENDED SECTION 96 ISSUED FOR INTERNAL REVIEW	2018/08/14	FA/SK
- 1	L	DRAFT AMENDED SECTION 96, ISSUED FOR COORDINATION	2018/08/20	FA/SK
1	И	AMENDED ISSUE FOR SECTION 96 SUBSTATION, TRUCK ENTRY/EXIT, FIRE CONTROL ROOM, BIN AREAS AND AC AREAS ADDED. AREA SCHEDULE, TOTAL WH AREA, LOADING DOCKS, PARKING LAYOUTS, AWNINGS, OFFICE 1 LAYOUT AND FENCE HEIGHT AMENDED. TANK & PUMP ROOM RELOCATED	2018/08/28	FA/SK
1	N	AMENDED TO SATISFY COUNCILS REQUIREMENTS	2019/01/10	CG
	Р	AMENDED TO SATISFY COUNCIL REQUIREMENTS	2019/01/16	CG
(Q	AMENDED TO SATISFY COUNCIL REQUIREMENTS	2019/01/17	BF



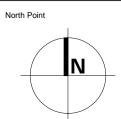
SECTION 96 APPLICATION

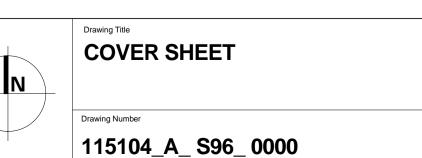


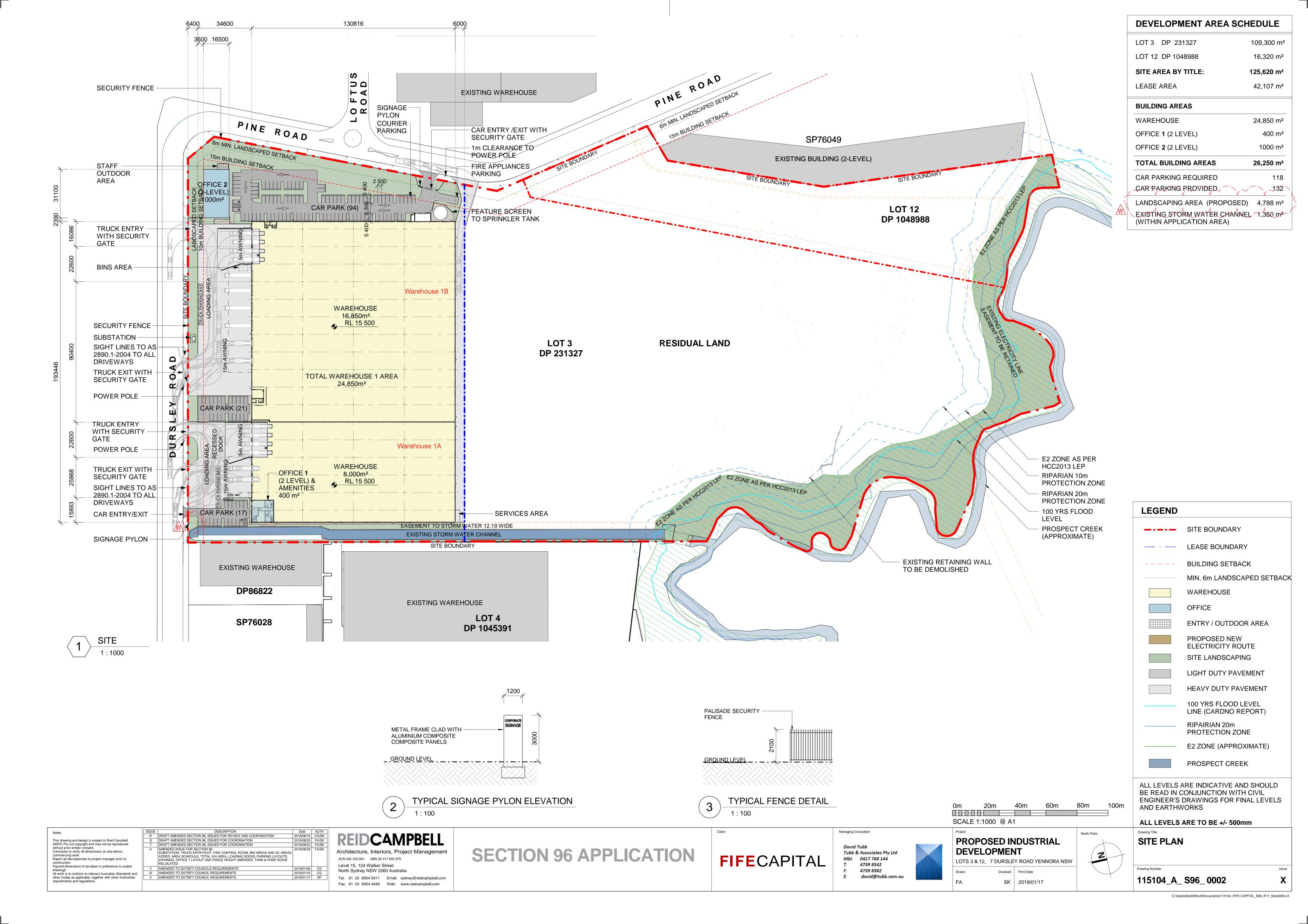


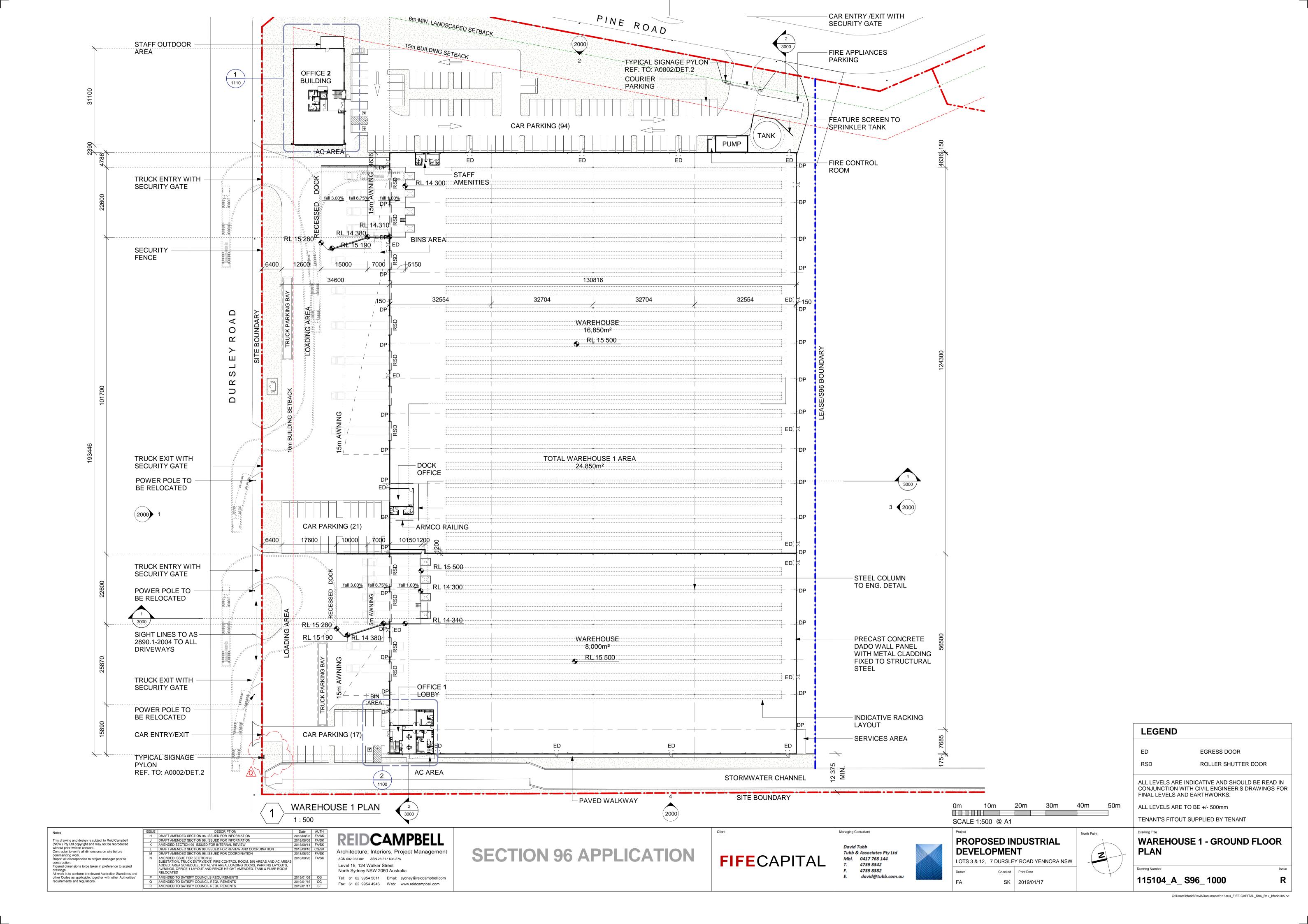


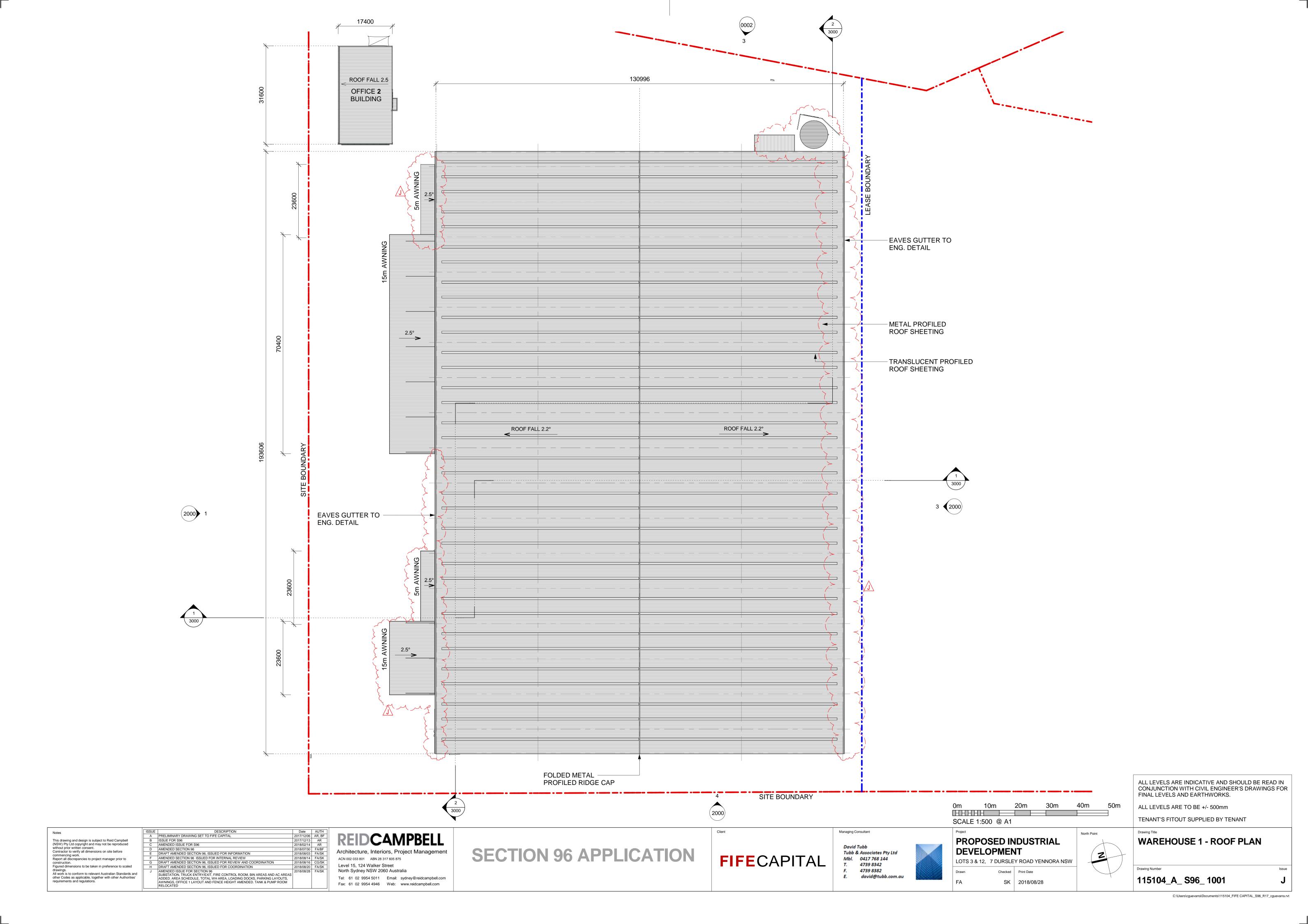
SK 2019/01/17

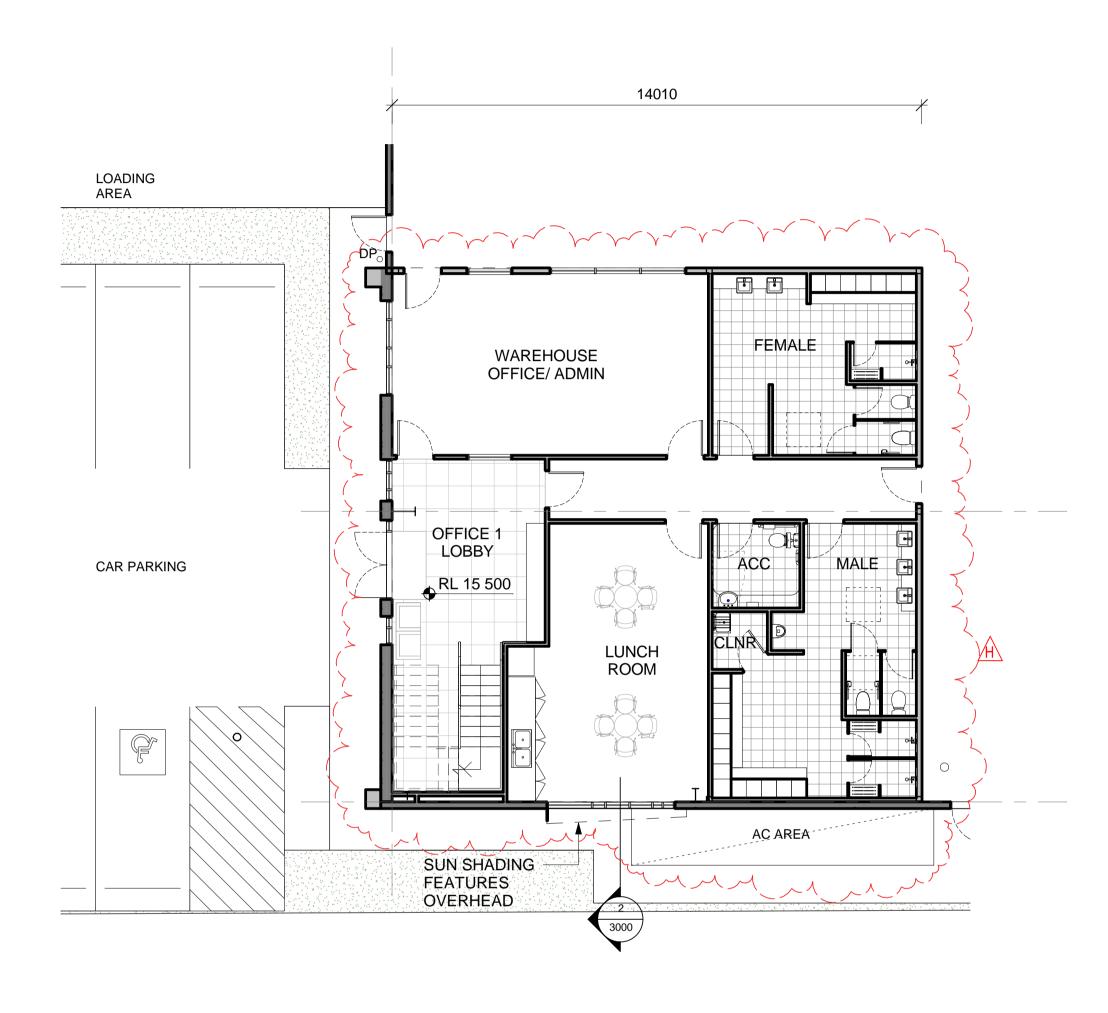




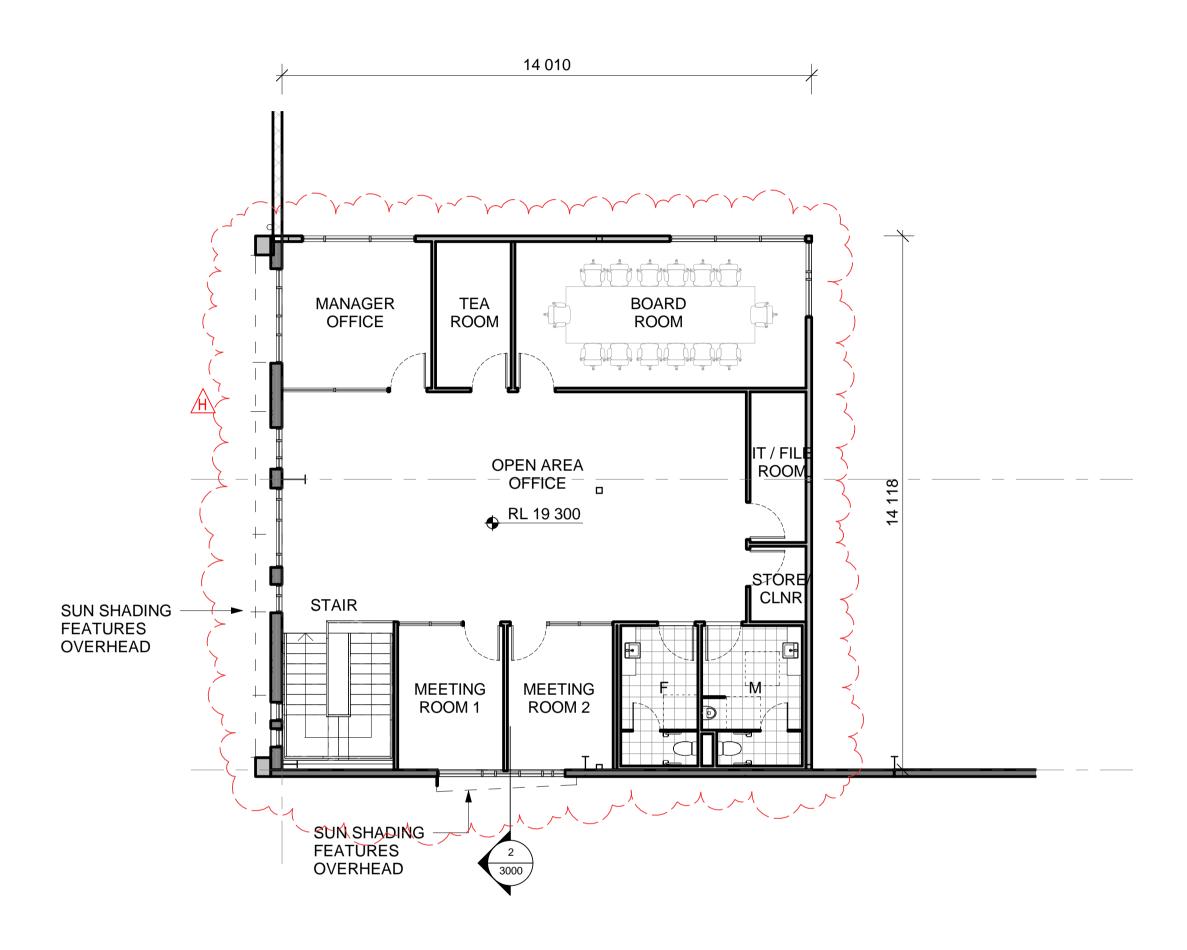












OFFICE 1 - FIRST FLOOR PLAN 1:100

ISSUE DESCRIPTION
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Contractor to verify all dimensions on site before commencing work. B ISSUE FOR S96
C AMENDED SECTION 96 commencing work.
Report all discrepancies to project manager prior to construction.

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REIDCAMPBELL DRAFT AMENDED SECTION 96, ISSUED FOR INFORMATION

AMENDED SECTION 96 ISSUED FOR INTERNAL REVIEW

DRAFT AMENDED SECTION 96, ISSUED FOR REVIEW AND COORDINATION

DRAFT AMENDED SECTION 96, ISSUED FOR COORDINATION 2018/08/03 FA/SK 2018/08/14 FA/SK 2018/08/16 CG/SK 2018/08/20 FA/SK Architecture, Interiors, Project Management ACN 002 033 801 ABN 28 317 605 875 AMENDED ISSUE FOR SECTION 96; ISSUED FOR COORDINATION

AMENDED ISSUE FOR SECTION 96
SUBSTATION, TRUCK ENTRY/EXIT, FIRE CONTROL ROOM, BIN AREAS AND AC AREAS
ADDED. AREA SCHEDULE, TOTAL WH AREA, LOADING DOCKS, PARKING LAYOUTS,
AWNINGS, OFFICE 1 LAYOUT AND FENCE HEIGHT AMENDED. TANK & PUMP ROOM
RELOCATED Level 15, 124 Walker Street North Sydney NSW 2060 Australia Tel: 61 02 9954 5011 Email: sydney@reidcampbell.com Fax: 61 02 9954 4946 Web: www.reidcampbell.com

SECTION 96 APPLICATION

FIFECAPITAL

Managing Consultant David Tubb Tubb & Associates Pty Ltd Mbl. 0417 768 144 T. 4739 8342 4739 8382

david@tubb.com.au

SCALE 1:100 @ A1 PROPOSED INDUSTRIAL **DEVELOPMENT** LOTS 3 & 12, 7 DURSLEY ROAD YENNORA NSW

SK 2018/08/28

2m

ННННН Е

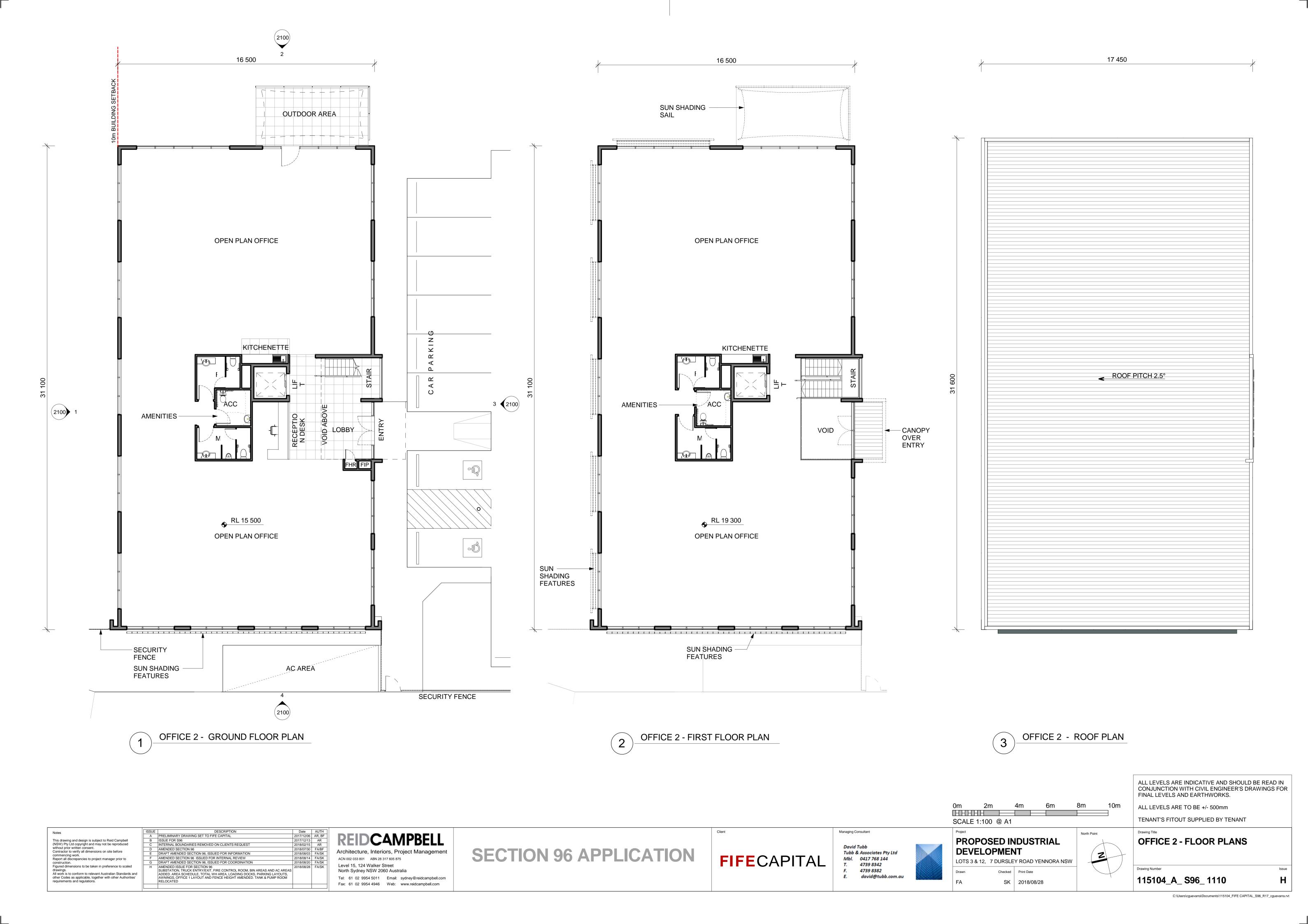
North Point

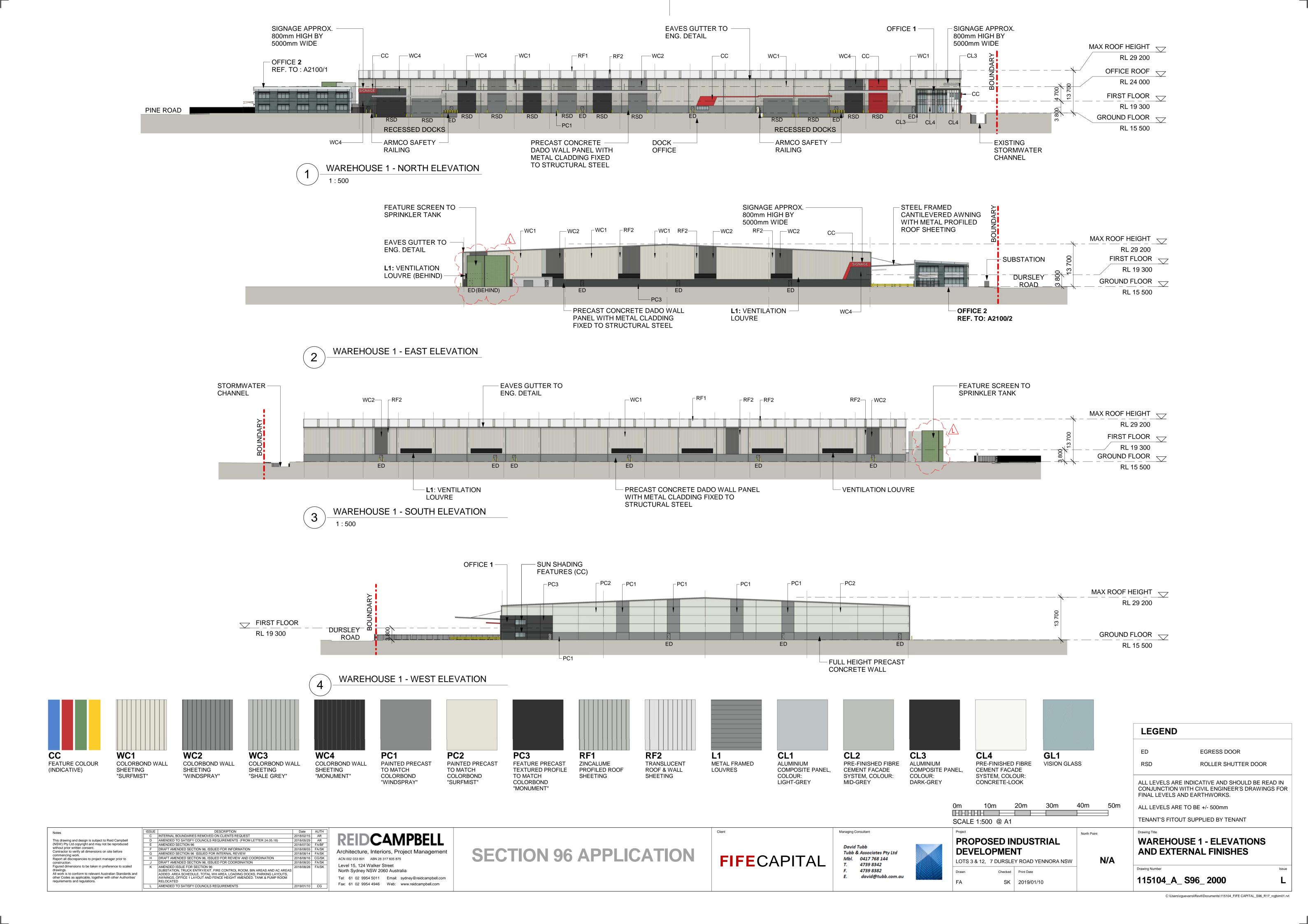
ALL LEVELS ARE TO BE +/- 500mm TENANT'S FITOUT SUPPLIED BY TENANT OFFICE 1 PLANS 115104_A_ S96_{1100 }

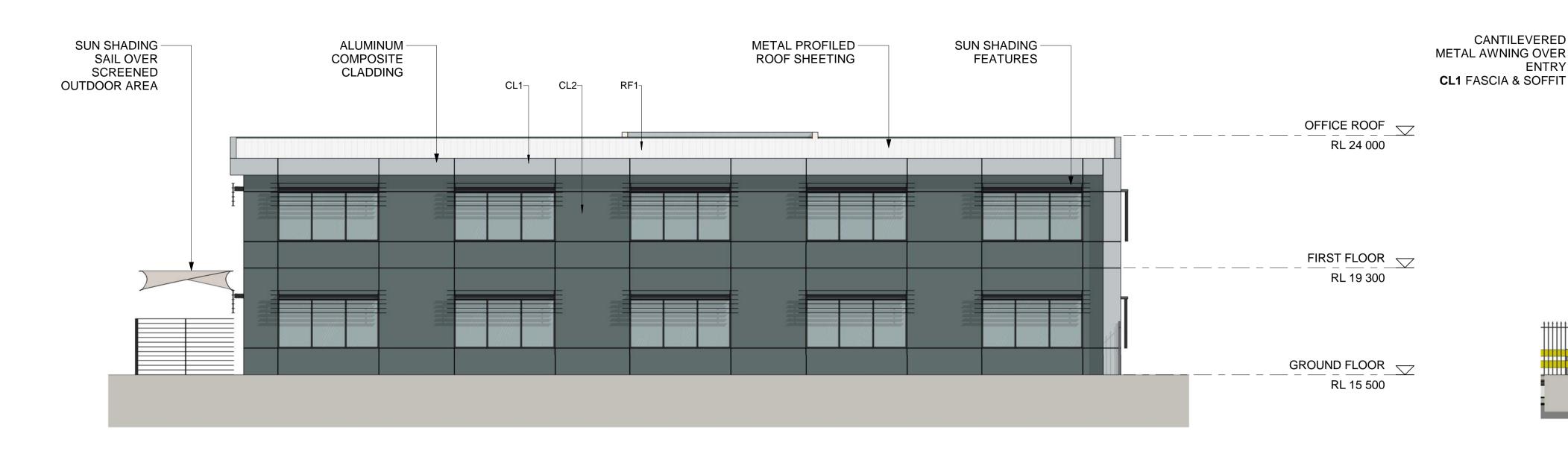
FINAL LEVELS AND EARTHWORKS.

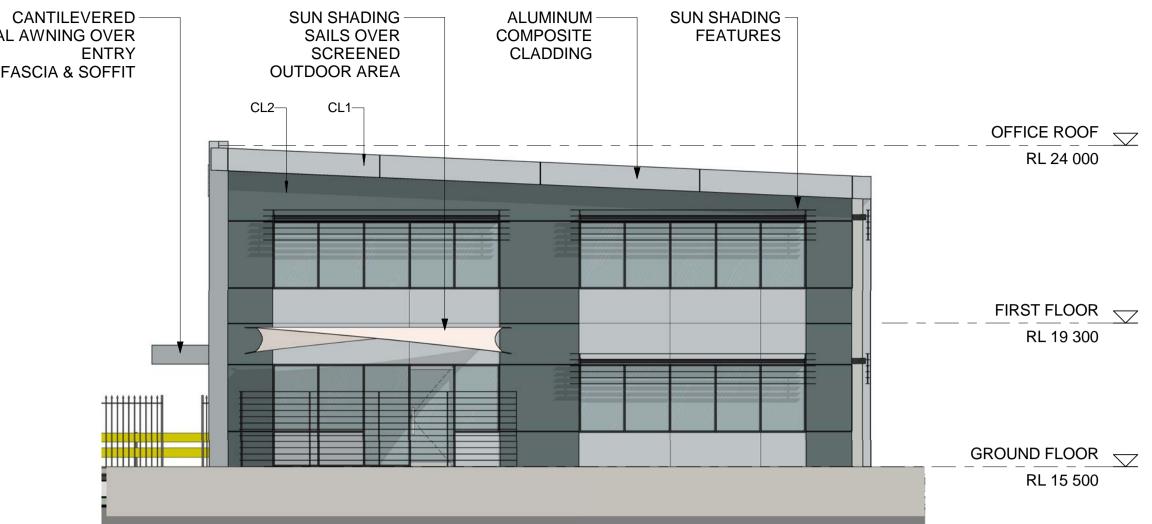
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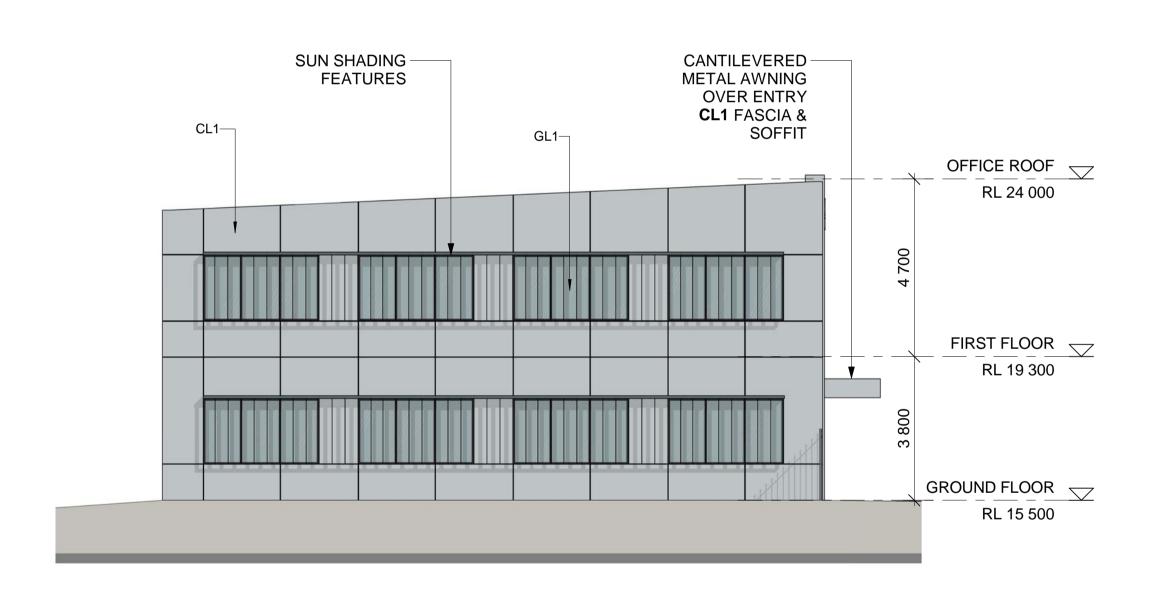




OFFICE - NORTH ELEVATION

CANTILEVERED METAL AWNING OVER ENTRY APPROX. 800mm HIGH BY 5000mm WIDE **CL1** FASCIA & SOFFIT ALUMINUM -SUN SHADING SAILS OVER COMPOSITE GLAZED CURTAIN WALL SCREENED CLADDING - FRAMING COLOUR TO MATCH CL2 **OUTDOOR AREA** CL1 CL₂ ⊢CL1 OFFICE ROOF RL 24 000 FIRST FLOOR RL 19 300 GROUND FLOOR RL 15 500

OFFICE - EAST ELEVATION



OFFICE - SOUTH ELEVATION



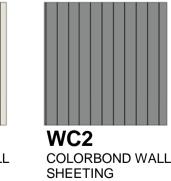
FEATURE COLOUR

(INDICATIVE)

COLORBOND WALL

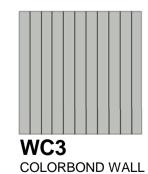
SHEETING

"SURFMIST"



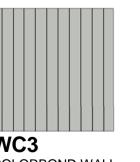
"WINDSPRAY"

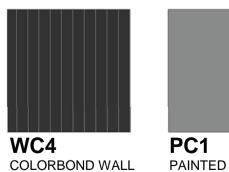




SHEETING

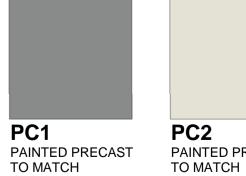
"SHALE GREY"





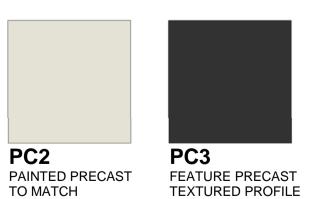
SHEETING

"MONUMENT"



COLORBOND

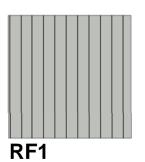
"SURFMIST"



TO MATCH

COLORBOND

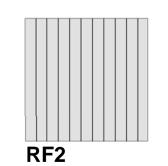
"MONUMENT"



ZINCALUME

SHEETING

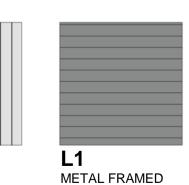
PROFILED ROOF



TRANSLUCENT

ROOF & WALL

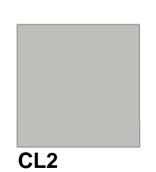
SHEETING



LOUVRES



COLOUR:



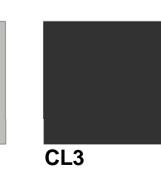
PRE-FINISHED FIBRE

CEMENT FACADE

SYSTEM, COLOUR:

MID-TONE GREY

Managing Consultant



ALUMINIUM

DARK GREY

COLOUR:

COMPOSITE PANEL,



LIGHT GREY

2m

OFFICE - WEST ELEVATION





GL1 VISION GLASS CEMENT FACADE SYSTEM, COLOUR:

ALL LEVELS ARE INDICATIVE AND SHOULD BE READ IN CONJUNCTION WITH CIVIL ENGINEER'S DRAWINGS FOR FINAL LEVELS AND EARTHWORKS.
ALL LEVELS ARE TO BE +/- 500mm

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ISSUE DESCRIPTION
A PRELIMINARY DRAWING SET TO FIFE CAPITAL B ISSUE FOR S96
C INTERNAL BOUNDARIES REMOVED ON CLIENTS REQUEST AMENDED TO SATISFY COUNCILS REQUIREMENTS (FROM LETTER 24.05.18)
AMENDED SECTION 96 DRAFT AMENDED SECTION 96, ISSUED FOR INFORMATION AMENDED SECTION 96 ISSUED FOR INTERNAL REVIEW H DRAFT AMENDED SECTION 96, ISSUED FOR COORDINATION

J AMENDED ISSUE FOR SECTION 96
SUBSTATION, TRUCK ENTRY/EXIT, FIRE CONTROL ROOM, BIN AREAS AND AC AREAS ADDED. AREA SCHEDULE, TOTAL WH AREA, LOADING DOCKS, PARKING LAYOUTS, AWNINGS, OFFICE 1 LAYOUT AND FENCE HEIGHT AMENDED. TANK & PUMP ROOM RELOCATED

REIDCAMPBELL Architecture, Interiors, Project Management ACN 002 033 801 ABN 28 317 605 875 Level 15, 124 Walker Street North Sydney NSW 2060 Australia Tel: 61 02 9954 5011 Email: sydney@reidcampbell.com

Fax: 61 02 9954 4946 Web: www.reidcampbell.com

COLORBOND

"WINDSPRAY"

SECTION 96 APPLICATION

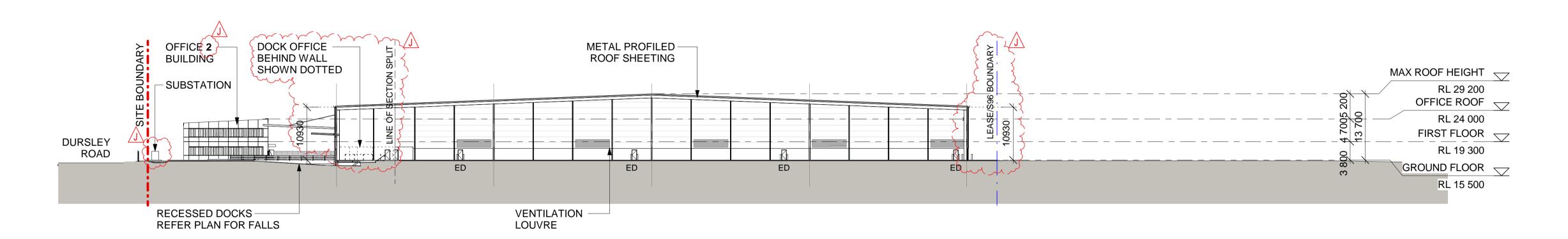
FIFECAPITAL

David Tubb Tubb & Associates Pty Ltd Mbl. 0417 768 144 T. 4739 8342 4739 8382 david@tubb.com.au

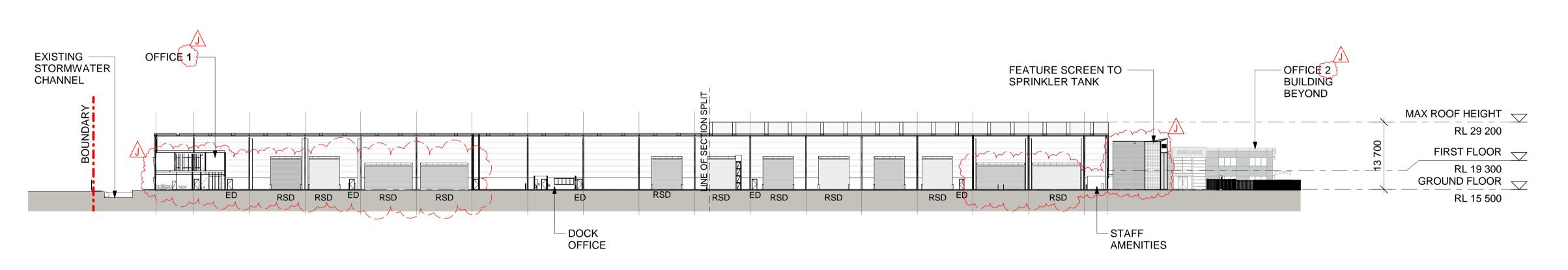


SCALE 1:100 @ A1 North Point PROPOSED INDUSTRIAL **DEVELOPMENT** LOTS 3 & 12, 7 DURSLEY ROAD YENNORA NSW SK 2018/08/28

TENANT'S FITOUT SUPPLIED BY TENANT **OFFICE 2 - ELEVATIONS** 115104_A_ S96_ 2100







SECTION 2

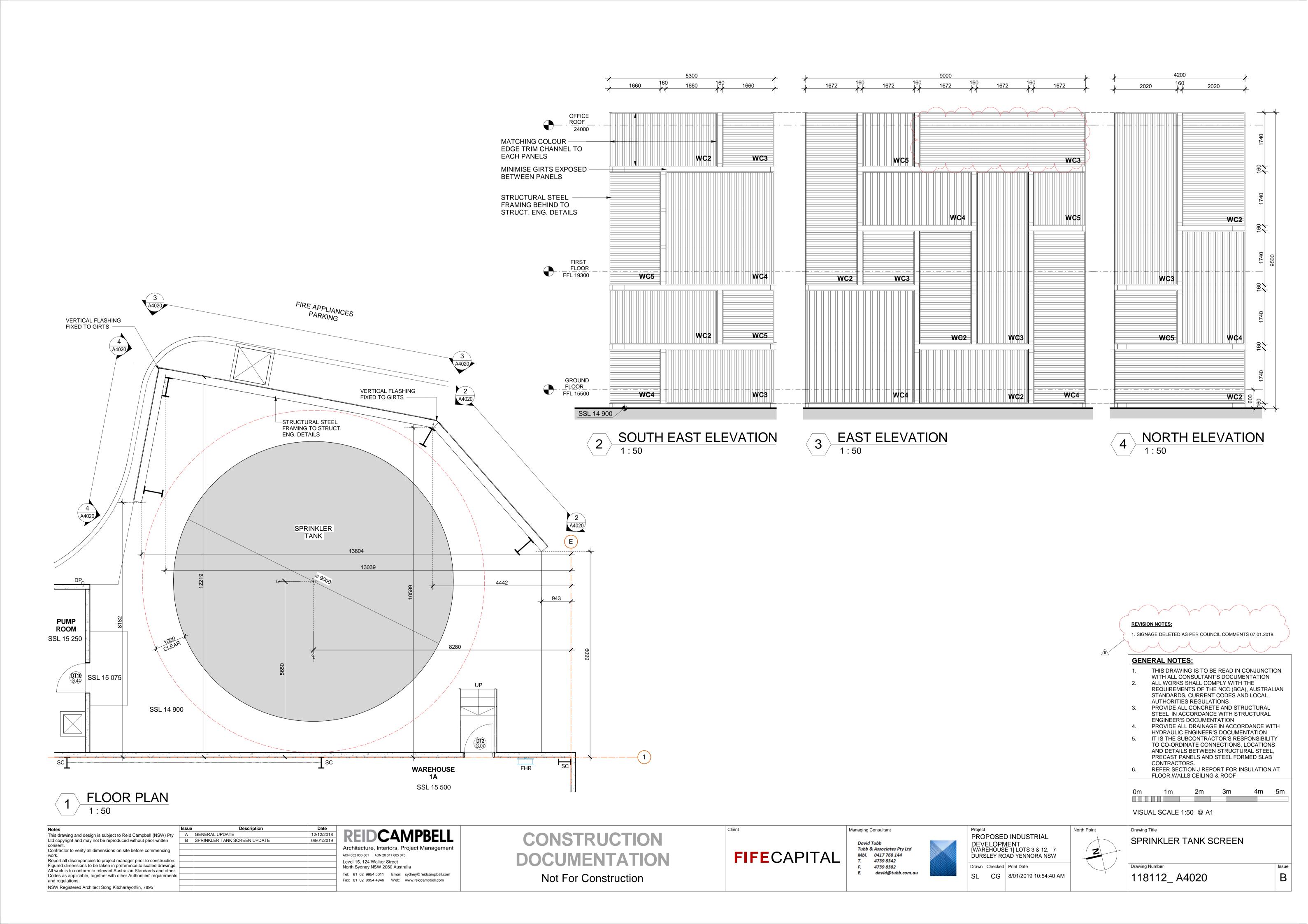
								ALL LEVELS ARE INDICATIVE AND SHOULD BE READ IN CONJUNCTION WITH CIVIL ENGINEER'S DRAWINGS FOR FINAL LEVELS AND EARTHWORKS.
						0m 10m 20m 30m HHHHHH SCALE 1:500 @ A1	40m 50m	ALL LEVELS ARE TO BE +/- 500mm TENANT'S FITOUT SUPPLIED BY TENANT
Notes This drawing and design is subject to Reid Campbell (NSW) Pty Ltd copyright and may not be reproduced without prior written consent. Contractor to verify all dimensions on site before commencing work. Report all discrepancies to project manager prior to construction.	D AMENDED SECTION 96 2018/0 E DRAFT AMENDED SECTION 96, ISSUED FOR INFORMATION 2018/0	REIDCAMPBELL AR, BF AR, BF	SECTION 96 APPLICATION	FIFECAPITAL	Managing Consultant David Tubb Tubb & Associates Pty Ltd Mbl. 0417 768 144	Project PROPOSED INDUSTRIAL DEVELOPMENT LOTS 3 & 12, 7 DURSLEY ROAD YENNORA NSW	North Point	Drawing Title SECTIONS
Figured dimensions to be taken in preference to scaled drawings. All work is to conform to relevant Australian Standards and other Codes as applicable, together with other Authorities' requirements and regulations.	H DRAFT AMENDED SECTION 96, ISSUED FOR COORDINATION 2018/0	Level 15, 124 Walker Street North Sydney NSW 2060 Australia Tel: 61 02 9954 5011 Email: sydney@reidcampbell.com Fax: 61 02 9954 4946 Web: www.reidcampbell.com		I II LOAI IIAL	T. 4739 8342 F. 4739 8382 E. david@tubb.com.au	Drawn Checked Print Date FA SK 2018/08/28		Drawing Number Issue 115104_A_ S96_ 3000 J

EGRESS DOOR

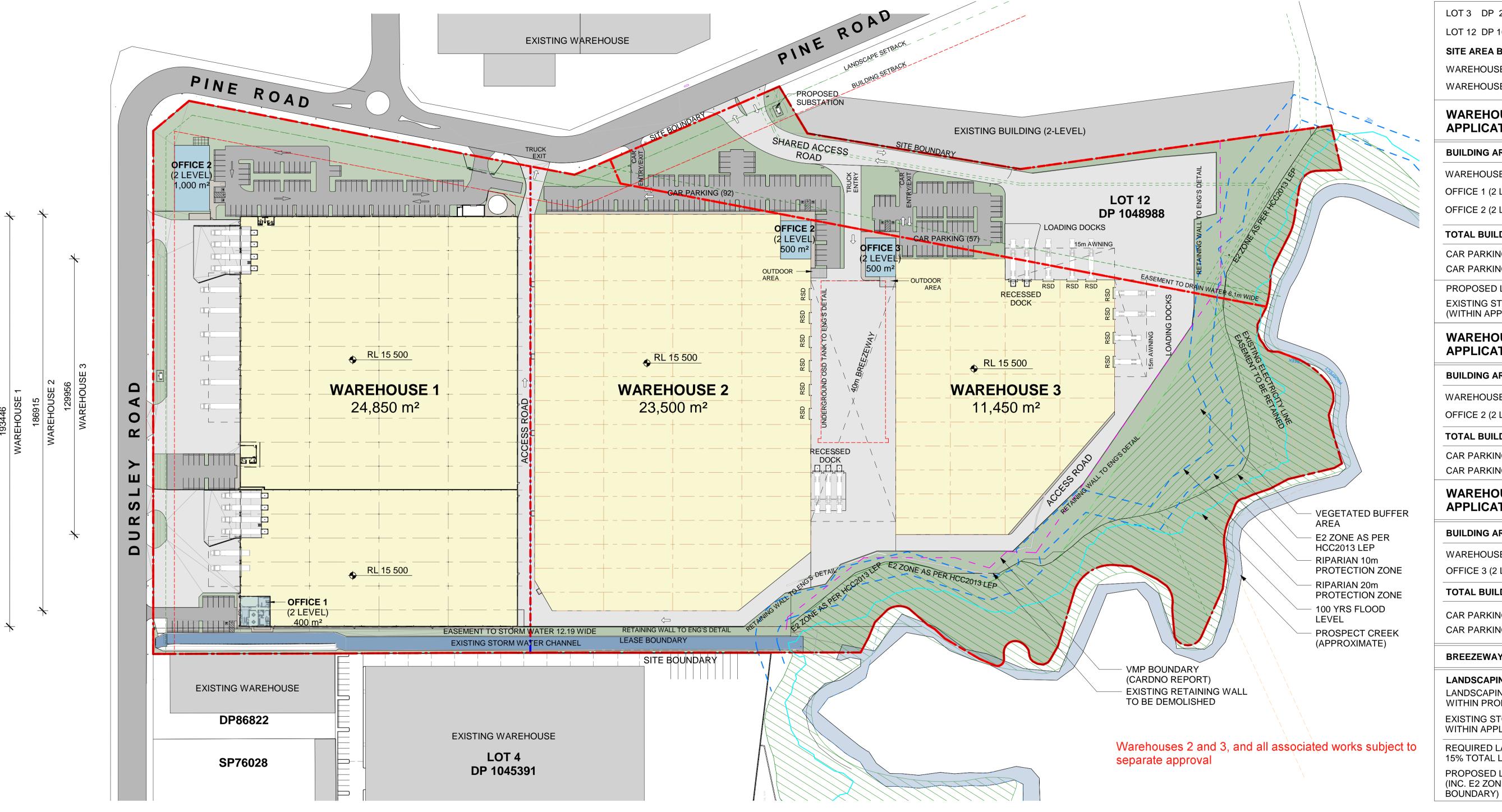
ROLLER SHUTTER DOOR

LEGEND

ED



130816 130200 103240 40000



109,300 m² LOT 3 DP 231327 16,320 m² LOT 12 DP 1048988 125,620 m² SITE AREA BY TITLE: 42,107 m² WAREHOUSE 1 LEASE AREA WAREHOUSE 2 & 3 LEASE AREA 83,513 m²

WAREHOUSE 1 DEVELOPMENT **APPLICATION AREA SCHEDULE**

BUILDING AREAS

24,850 m²
400 m²
1,000 m ²
26,250 m ²
118
129
4,754 m²
1,350 m ²

WAREHOUSE 2 DEVELOPMENT APPLICATION AREA SCHEDULE

	BUILDING AREAS
23,500 m²	WAREHOUSE 2
500 m²	OFFICE 2 (2 LEVEL)
24,000 m²	TOTAL BUILDING AREAS
92	CAR PARKING REQUIRED
92	CAR PARKING PROVIDED

WAREHOUSE 3 DEVELOPMENT APPLICATION AREA SCHEDULE

BREEZEWAY AREA	4,550 m²
CAR PARKING PROVIDED	57
CAR PARKING REQUIRED	51
TOTAL BUILDING AREAS	11,950 m²
OFFICE 3 (2 LEVEL)	500 m²
WAREHOUSE 3	11,450 m²
BUILDING AREAS	

LANDSCAPING	
LANDSCAPING (LEP E2 ZONE WITHIN PROPERTY BOUNDARY)	11,239 m²
EXISTING STORM WATER CHANNEL WITHIN APPLICATION AREA	742 m²
REQUIRED LANDSCAPE AREA AT 15% TOTAL LEASED SITE AREA	12,527 m²
PROPOSED LANDSCAPE AREA (INC. E2 ZONE WITHIN THE LOT	23,679 m²

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NSW Registered Architect Song Kitcharayothin, 7895

A Issue For Discussion B Issue For Discussion Issue For Discussion Issue For Information Issue For Information Report all discrepancies to project manager prior to construction. Issue For Information Figured dimensions to be taken in preference to scaled drawings. All work is to conform to relevant Australian Standards and other Codes as applicable, together with other Authorities' requirements

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14.08.2018

15.08.2018

16.08.2018

14.09.2018

21.09.2018

18.12.2018

CONCEPT MASTERPLAN

Commercial and Confidential



Managing Consultant Tubb & Associates Pty Ltd Mbl. 0417 768 144 4739 8342 4739 8382 david@tubb.com.au

YENNORA NSW Drawn Checked Print Date BF SK 18/12/2018 9:47:06 AM

INDUSTRIAL DEVELOPMENT LOTS 3 & 12, 7 DURSLEY ROAD,

North Point

Drawing Title MASTER PLAN

Drawing Number 115004_ MP_ 001



VIEW FROM CORNER OF DURLEY RD AND PINE RD



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ISSUE DESCRIPTION

A PRELIMINARY DRAWING SET TO FIFE CAPITAL 20
B ISSUE FOR \$96
C INTERNAL BOUNDARIES REMOVED ON CLIENTS REQUEST 20:
D AMENDED SECTION 96
E DRAFT AMENDED SECTION 96, ISSUED FOR INFORMATION 20:
F AMENDED SECTION 96 ISSUED FOR INTERNAL REVIEW 20:
G DRAFT AMENDED SECTION 96, ISSUED FOR COORDINATION 20:
H AMENDED ISSUE FOR SECTION 96
SUBSTATION, TRUCK ENTRYJEXIT, FIRE CONTROL ROOM, BIN AREAS AND AC AREAS ADDED. AREA SCHEDULE, TOTAL WH AREA, LOADING DOCKS, PARKING LAYOUTS, AWNINGS, OFFICE 1 LAYOUT AND FENCE HEIGHT AMENDED. TANK & PUMP ROOM RELOCATED

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Tel: 61 02 9954 5011 Email: sydney@reidcampbell.com

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SECTION 96 APPLICATION

FIFECAPITAL

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PROPOSED INDUSTRIAL DEVELOPMENT LOTS 3 & 12, 7 DURSLEY ROAD YENNORA NSW

SK 2018/08/28

PERSPECTIVES 115104_A_ S96_ 9000

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Proposed Industrial
Development
Lot 3 and 12
7 Dursely Road, Yennora
Warehouse 1
Landscape DA

DRAWING LIST

Drawing Number	Drawing Title
L00	Cover Sheet
L01	Legend, schedule and softworks notes
L02	Site plan and sheet layout
L03	Softworks plan
L04	Softworks plan
L05	Softworks plan
L06	Softworks plan
L07	Softworks plan
L08	Softworks plan
L09	Softworks plan
L10	Softworks plan
L11	Softworks plan
L12	Softworks plan
L13	Softworks plan

LEGEND Indigenous canopy trees Indigenous mid stratum trees Small indigenous trees Exotic deciduous trees in lawn Mixed native shrub planting Car park planting Entry drive planting Canal planting (Brown) decomposed granite gravel access path. 1:14 max grade. Stabilise with cement to prevent erosion. Edge with garden edging as specified. Garden edging Refer Architectural and engineers drawings, and 'Softworks notes' for existing and proposed level information. Refer Arborist report for tree retention and removal. Refer Vegetation Management Plan (Cumberland Ecology) for E2 ripariancorridor works.

PLANTING LEGEND & SCHEDULE (WAREHOUSE 1)

NEW TREE PLANTINGS

Sym. Botanical Name

Sym.	Botanical Name	Area.	Spacing.	Qty.	Pot Size	Hght. at Planting	
	NEW SHRUB & GROUNDCOVER PLANTINGS						
	SMALL INDEGENOUS TREES MIX Provide an even mix of the following species: Acacia decurrens Acacia paramattensis Acacia binervia Acacia floribunda EXOTIC DECIDUOUS TREES Jacaranda mimosifolia	2	Forest tube	1m 2.8m			
	INDIGENOUS MID STRATUM TREE MIX Provide an even mix of the following species: Melaleuca bracteata Melaleuca linariifolia Melaleuca decora Melaleuca styphelioides Callistemon salignus	25	200mm	1m			
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	INDIGENOUS CANOPY TREE MIX Provide an even mix of the following species: Angophora floribunda Eucalytpus tereticornis Eucalyptus eugenioides Eucalyptus fibrosa Eucalyptus amplifolia Eucalyptus crebra Eucalyptus moluccana Syncarpia glommulifera	75	Forest tube	0.5m			

Qty. Pot Size Hght. at Planting

- ,			5			5
	MIXED NATIVE SHRUB PLANTING MIX Provide an even mix of the following species: Pultenaea villosa Indigofera australis Senna odorata Grevillea juniperina Callistemon pinifolius Goodenia ovata Breynia oblongifolia Bursaria spinosa Melaleuca nodosa Osothamnus diosmifolius	2720m2	0.8m	4250	Tube	0.3m
+ + + + + + + + + + + + + + + + + + +	CAR PARK SURROUNDS PLANTING MIX Provide an even mix of the following species: Dianella revoluta Dianella longifolia Plectranthus parviflorus Echinopogon caespitosus Entolasia marginata Cymbopogon refractus Melaleuca thymifolia	441m2	0.6m	1225	Tube	0.2m
	ENTRY DRIVE PLANTING Grevillea juniperina 'Molonglo'	60m2	0.8m	93	200mm	0.2m
	CANAL PLANTING Imperata cylindrica	628m2	0.8m	981	Tube	0.2m

SOFTWORKSNOTES

The site has been heavily modified being located within an industrial area to the rear of industrial factories. Prospect Creek runs to the rear of the site. Riparian banks are

Indigenous Eucalypt species have been recommended where to replenish the local native canopy.

Indigenous understorey species have also been recommended to augment the natural systems of Prospect Creek.

For finished levels of hard surfaces, refer architectural and civil drawings. Landscape levels are to marry with these levels through cut and fill of landscape zones as required to achieve the following:

1. Finished garden levels (mulched surfaces) to be set at Flush with adjacent surfaces.

Gardens to be graded between adjacent surfaces on a flat plane.

Gardens abutting buildings must be set below damp courses / edge beams etc to prevent rising damp and easy termite access. Gardens abutting buildings must grade away from facades and toward drainage points.

Gardens abutting carparks must be set flush with top of kerb.

Lawn areas to have a 1% slope to ensure overland flow toward stormwater systems.

7. All landscape levels must coordinate with civil flood mitigation requirements.

2. SOIL PREPARATION GENERAL

Site topsoil to be stripped stockpiled and re-used where not contaminated (0 and A horizon only).

All underground services must be located prior to any soil works being undertaken.

Remove all contaminants from the topsoil including builders waste, overburden, and chemical wash out zones.

Cultivated subsoils after machine works to break up and allow oxygen and water percolation. Apply tospoil to a minimum depth of 500 for tree locations, and 100mm for lawn areas. Cultivate if compacted during machine installation.

CAR PARK PLANTING AREAS:

Garden areas delineated by car park on 3 sides, or fully enclosed by car park civil engineering are to be excavated to a minimum depth of 800mm. The remaining subsoil is to be cultivated. Additional to any drainage nominated by the civil engineering drawings all car park planting areas are to be provided with 100mm flexible subsoil drainage in

filter sock connected into nearest stormwater pit. To minimise long term compaction backfill with improved site topsoil adding 25% nepean river sand. Soils beneath the canopy of existing trees to be retained are not to be excavated. Remove all weed growth and cultivated topsoil during planting operations.

Should additional topsoil be required to satisfy new levels and grades import VENM (clean natural uncontaminated topsoil stripped from the 0 and A soil horizons only). Where VENM is unavailable import Australian Native Landscapes Barangaroo Type C topsoil mix. This tospoil is specifically recommended to ensure no chemical impact on indigenous plant material to be installed.

Chemically rich soils which will produce toxicity in any of the specified plant species is not to be installed. Soils installed that affect the health of the sensitive native species installed may be defected and require removal.

Subsoil drainage is to be provided to all carpark planting areas and connected to the sites stormwater system.

4. EROSION AND SEDIMENT CONTROL

The Contractor is to implement effective erosion and sedimentation control preventing the egress of turbid water and gross pollutants from entering the stormwater system. For banks greater than 1:3 install Jute Webbing.

5. PLANT PROCUREMENT, SUBSTITUTION, INSTALLATION

The plant species recommended will require sourcing from a specialist indigenous plant nursery. Sourcing will likely require an extended lead time. Sourcing is therefore recommended ahead of engaging a landscape contractor.

All plant species are to be healthy with no evidence of pest, chemical deficiencies, poor pruning practice, and girdling roots. Trees are to have strong enough stems to support their own weight. Staking is therefore not required.

Plant species installed are to be the species nominated in the plant schedule. SUBSTITUTES ARE NOT TO BE INSTALLED WITHOUT APPROVAL OF EXIMIA DESIGN. Where nominated pot sizes are not commercially available the contractor is to alert the principal in writing and submit a revised tender. Unapproved, undersized plants are subject to defect.

Planting procedure:

Ensure in ground soils are moist prior to planting.

Leave plants in pots until immediately before planting. Do not expose root system to sun. Water pots immediately prior to planting.

Excavate planting whole 2 times the diameter of the pot and no deeper. Roughen sides of planting whole to assist root penetration.

'Mud-In' during planting operations by filling planting hole with water prior to planting.

Place the top of the root ball flush the topsoil. DO NOT PLANT ANY LOWER OR HIGHER THAN THE POTTED SOIL SURFACE.

DO NOT COVER THE TRUNK / MAIN STEM WITH MULCH. Hold mulch back away from the stem.

Tease out root systems to prevent girdling roots.

Gently backfill around the plant with hands to fill air pockets.

Water immediately after planting. For pot sizes larger than forest tube, the contractor must root prune all tree species at installation by cutting back the root area bound by the pot by 10%.

6. NEW TURF

Winter Green Couch turf rolls.

7. GARDEN EDGING Edging between lawn and garden to be UV stabilised 150x20mm Charcoal colour 'Smart Edge' supplied by Smart Planter. Install flush with lawn. Fix and secure to

manufacturers specification. Score at radial corners if required to achieved documented curved corner profiles.

All garden areas are to be mulched with decomposed leaf mulch including woodchips, foliage and twigs of tree species not indentified as Noxious or Environmental Weeds.

The Contractor is to maintain plants for 24 weeks, including; watering (install temporary irrigation system if required), replacement of failed plants, weeding, informative pruning and keeping the gardens neat and tidy. Replacement plants must be of the same size. Where species failure appears evidence do not replace with same species, seek approval for substitute.

It is recommended that planting during extreme temperatures is not undertaken due to increased risk of plant shock and death. An optimal temperature range for planting is between 16 to 28 degrees.

Plant maintenance during extreme cold or heat must incorporate additional care measures to minimise environmental stress on establishing plants.

Where temporary irrigation systems are used the contractor is to monitor soil moisture and not 'set and forget' irrigation systems as over-watering is a common cause of plant death during establishment. Allowing soil moisture to fluctuate - do not retain wet. Water in soil displaces oxygen and causes anaerobic decomposition effecting plant health.

Native plants are also susceptible to water born pathogens. All maintenance works to be undertaken by a qualified horticulturist with a minimum of 3 years field experience.

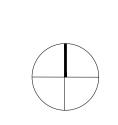
10. DOCUMENTATION STATUS This document has been produced for DA lodgement only. It is not approved for construction. Eximia Design does not warrant its accuracy at tender or construction.

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No.	Date	Description	No.	Date	Description	No.	Date	Description	
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В	16.01.19	CC updates							Pro
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FIFECAPITAL roject management

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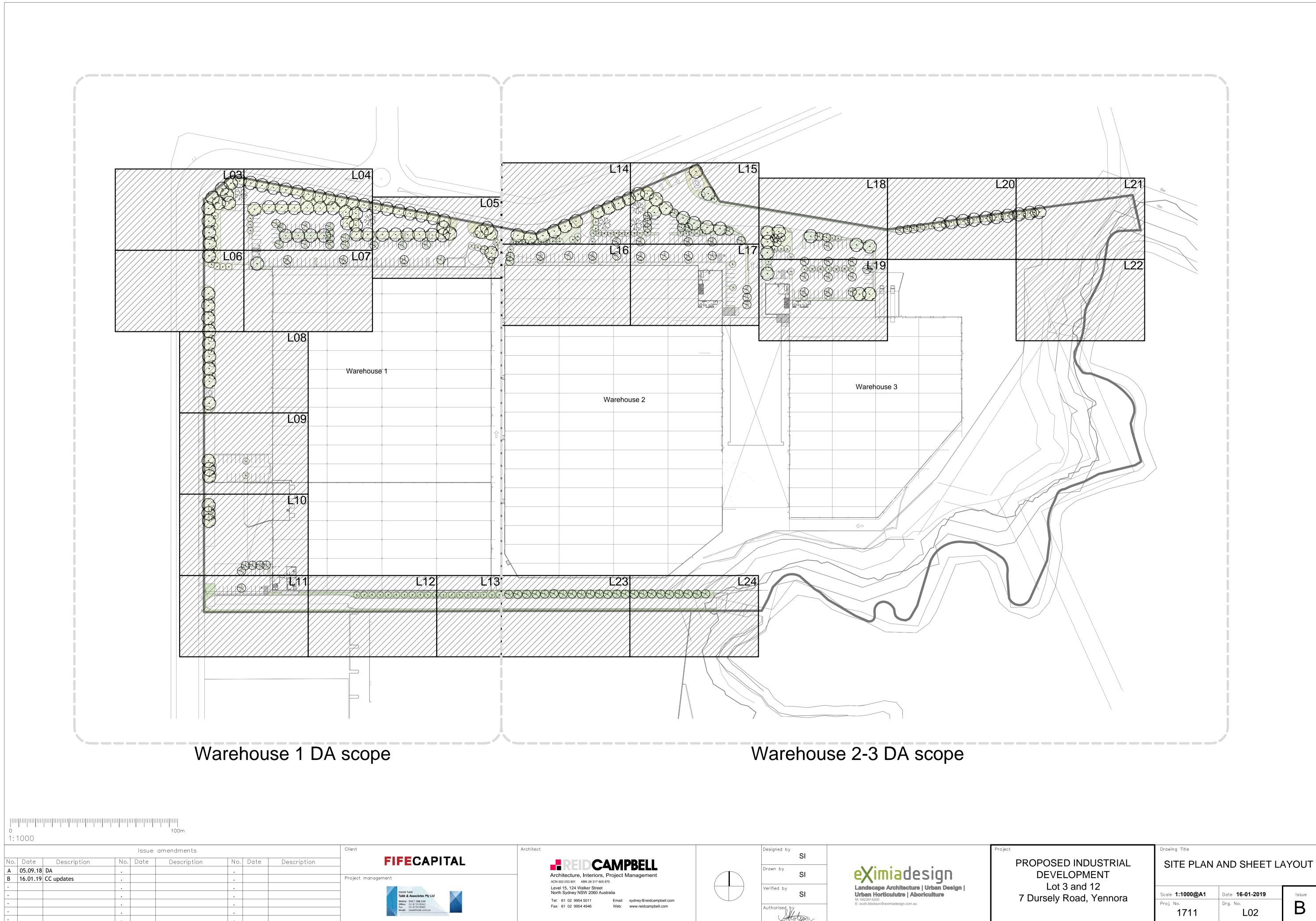


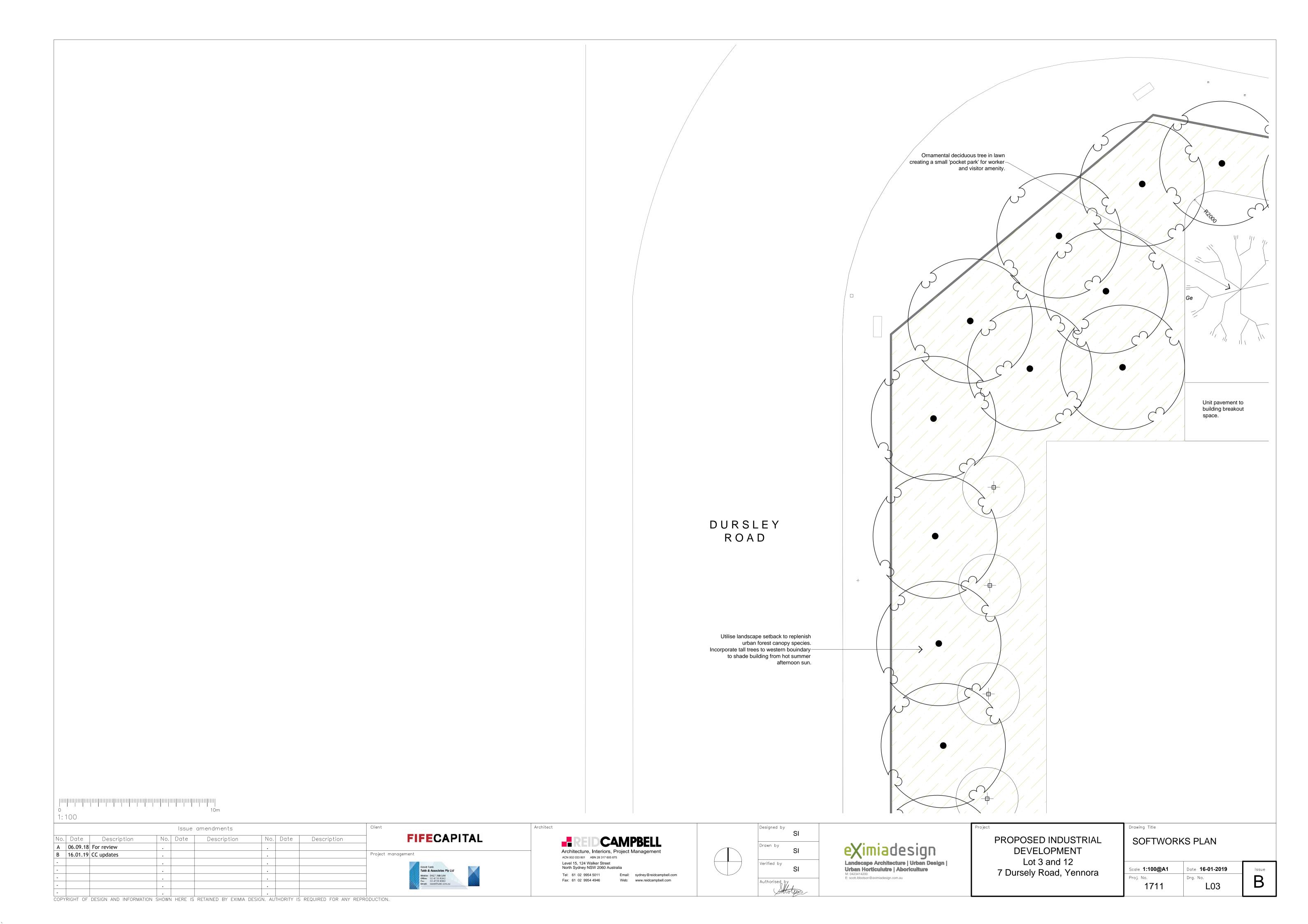


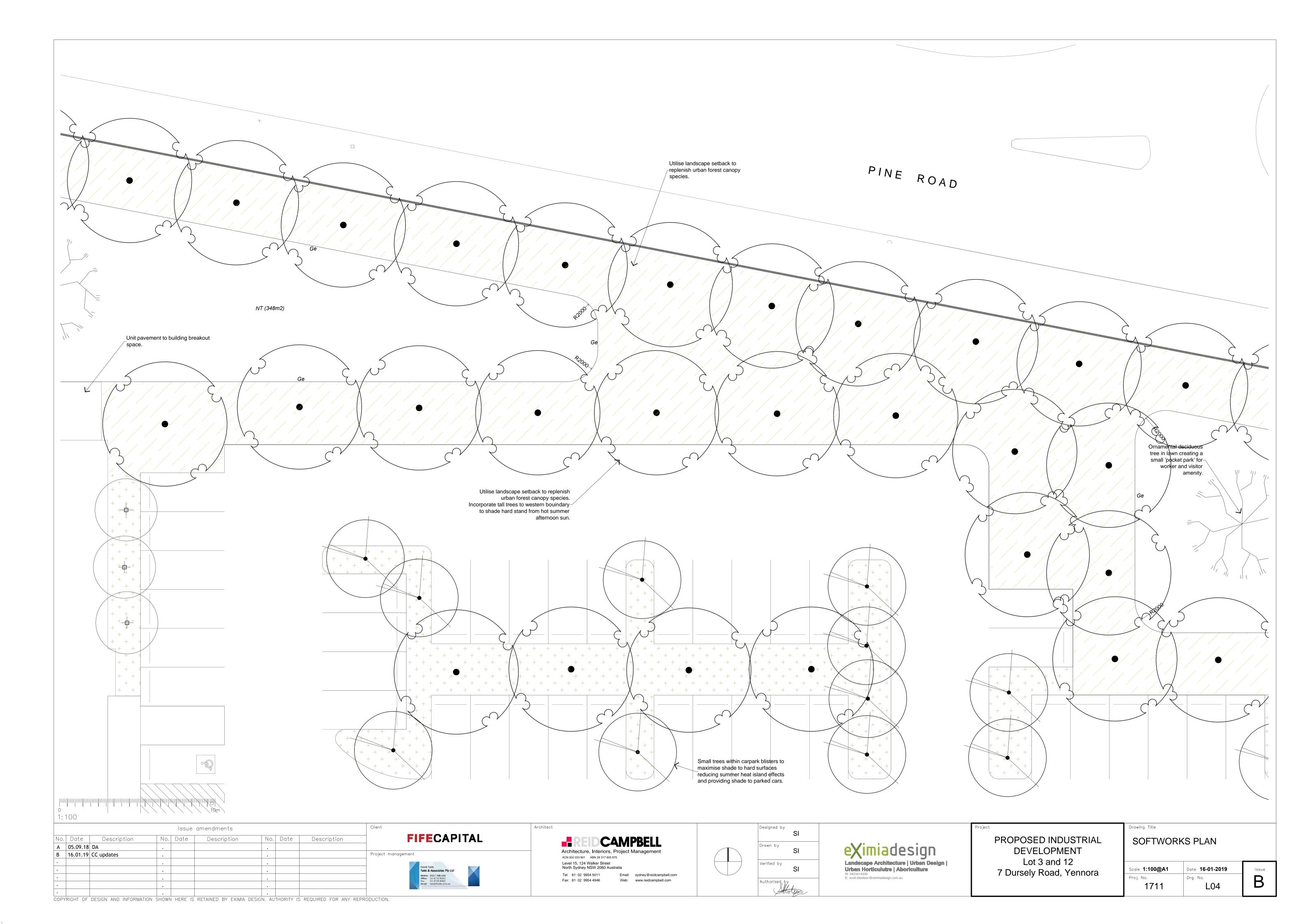
PROPOSED INDUSTRIAL DEVELOPMENT Lot 3 and 12 7 Dursely Road, Yennora

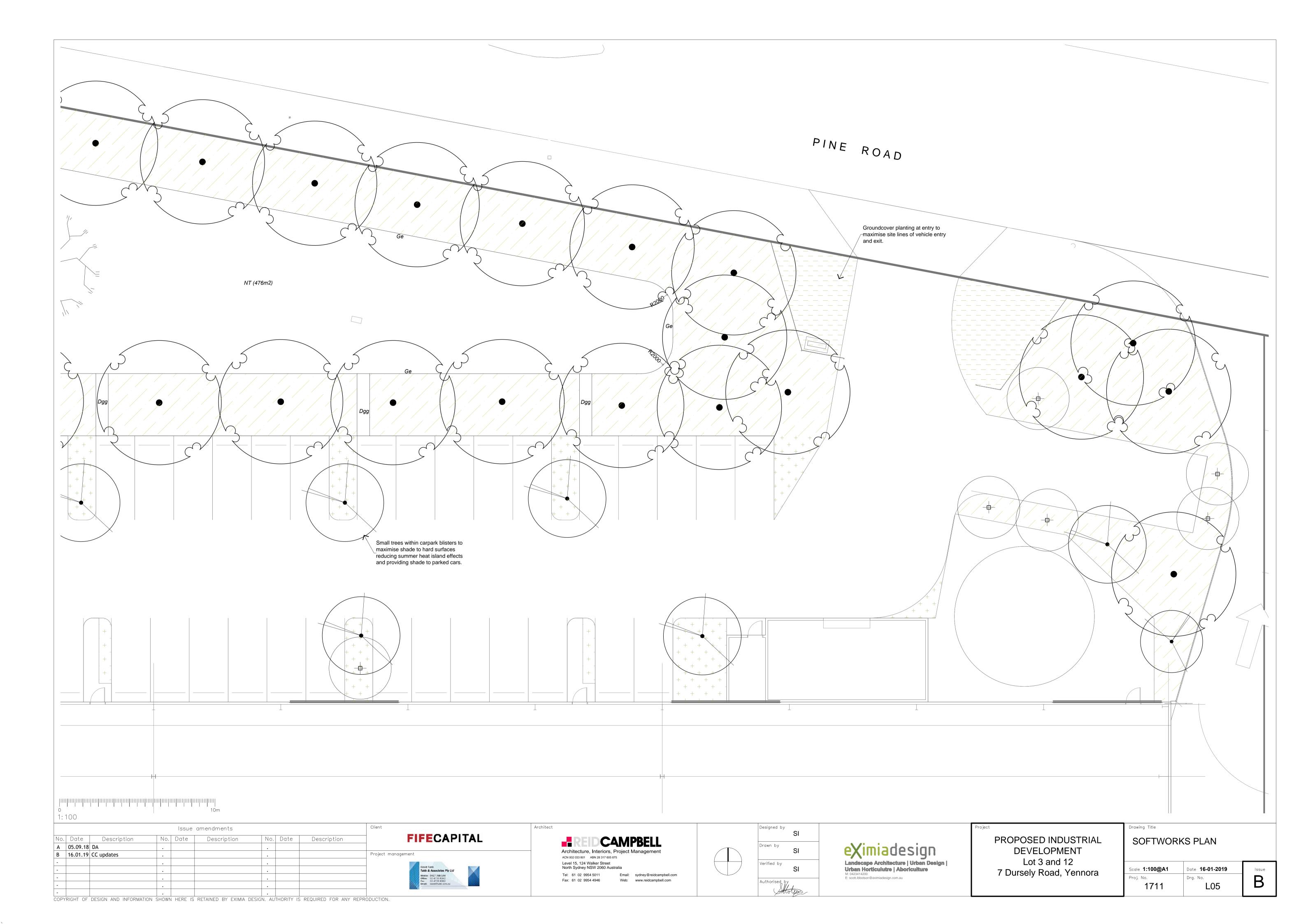
Drawing Title LEGEND, SCHEDULE & SOFTWORKS NOTES

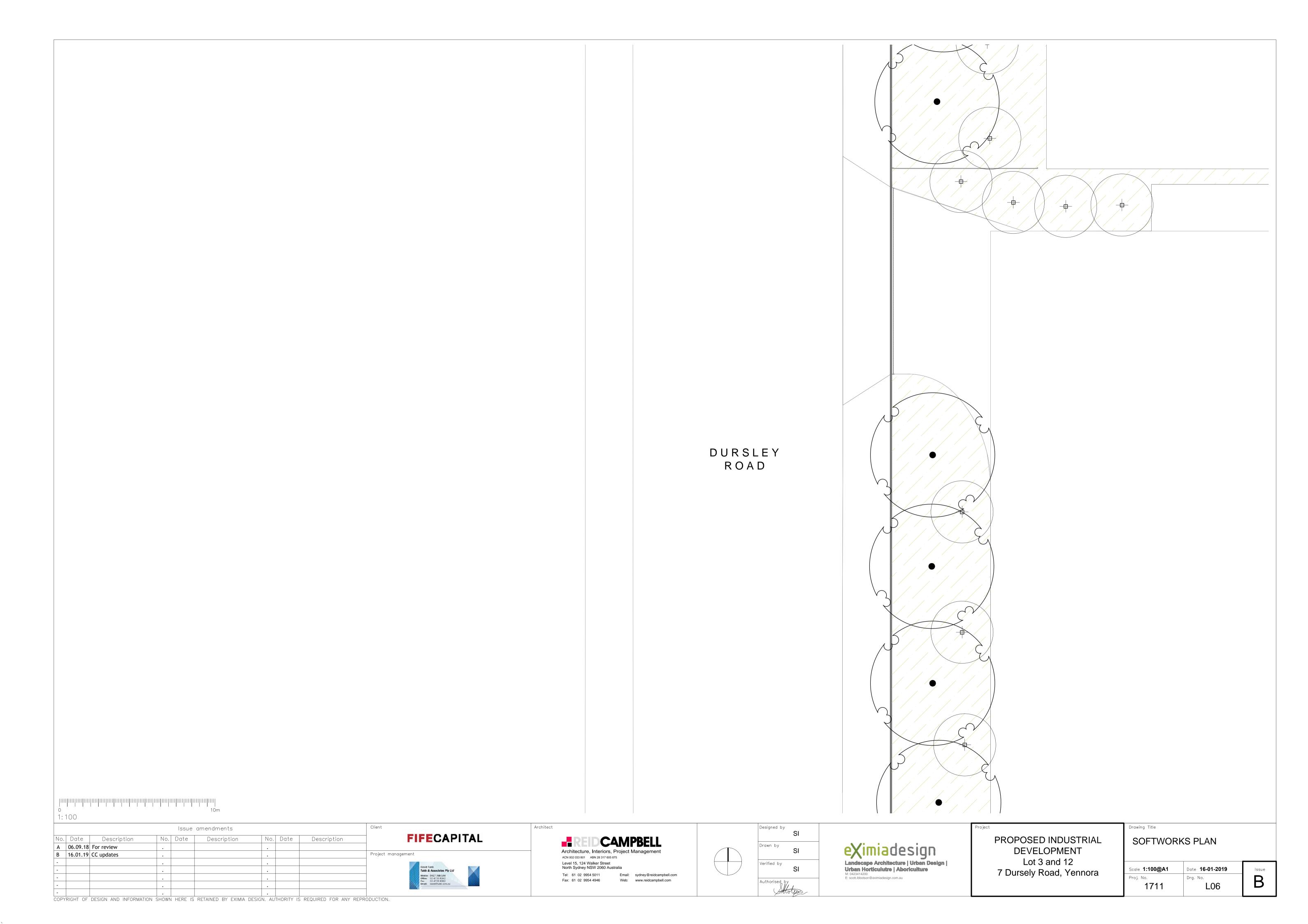
Date **16-01-2019** Proj. No. Drg. No. L01 1711

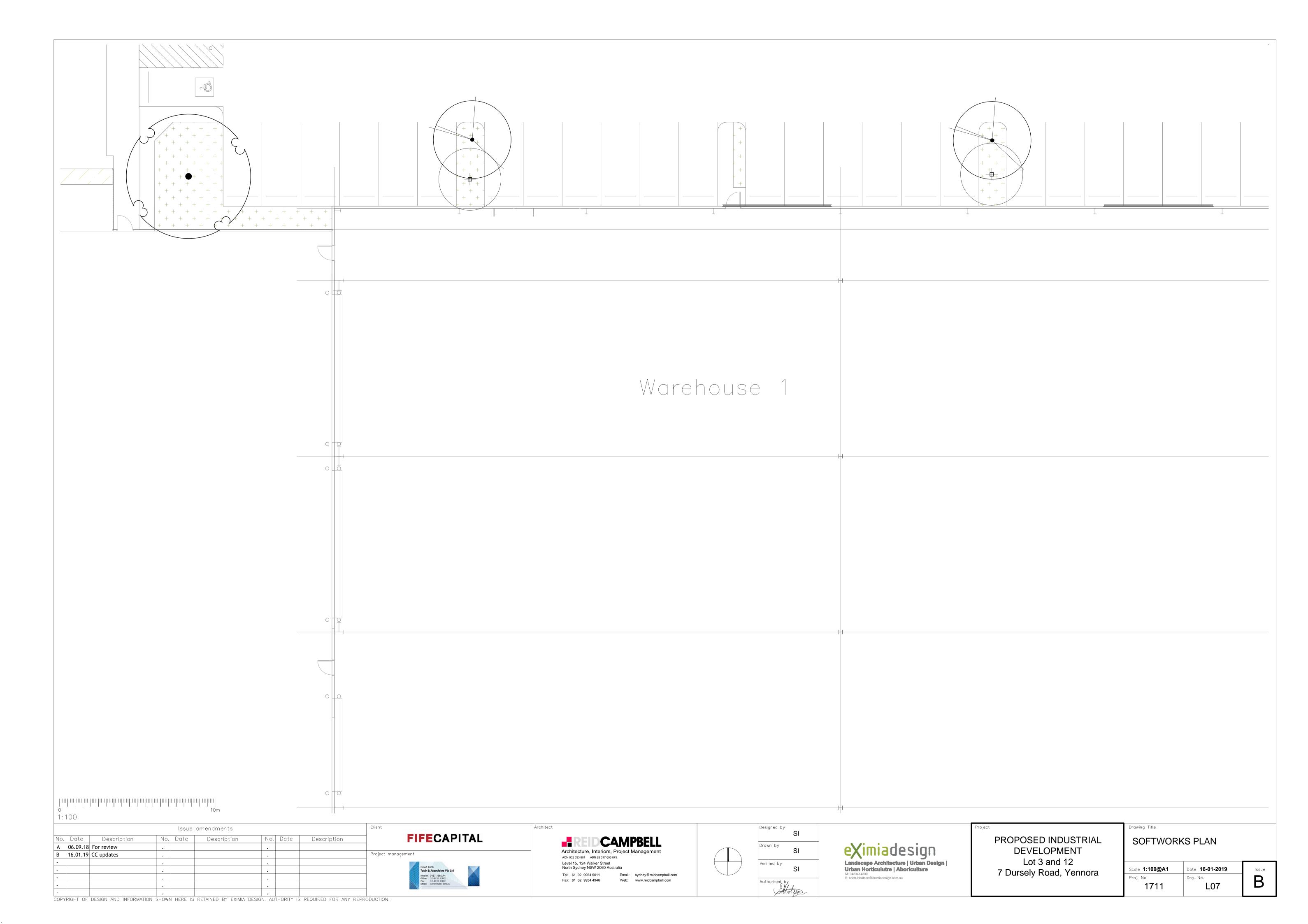


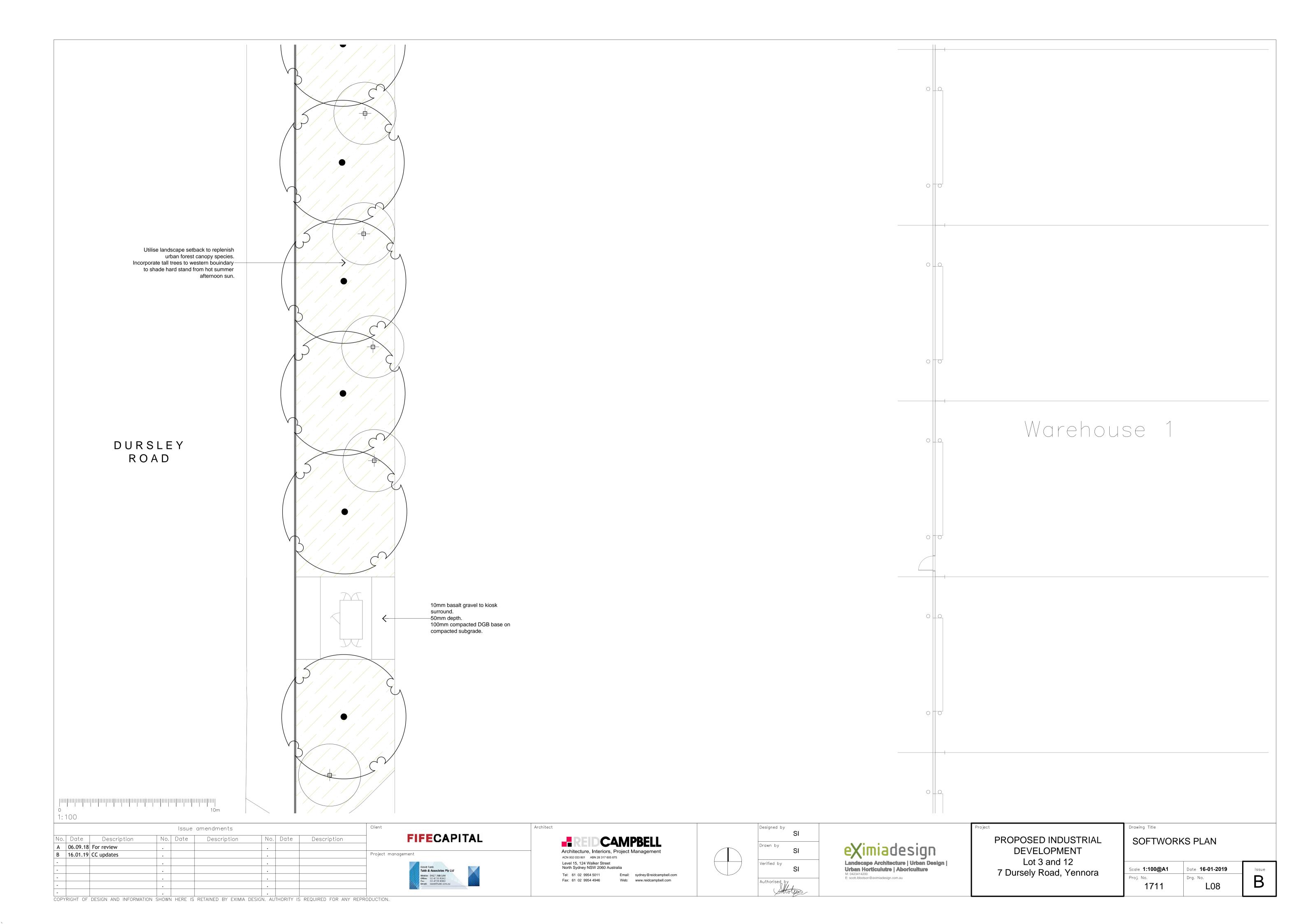


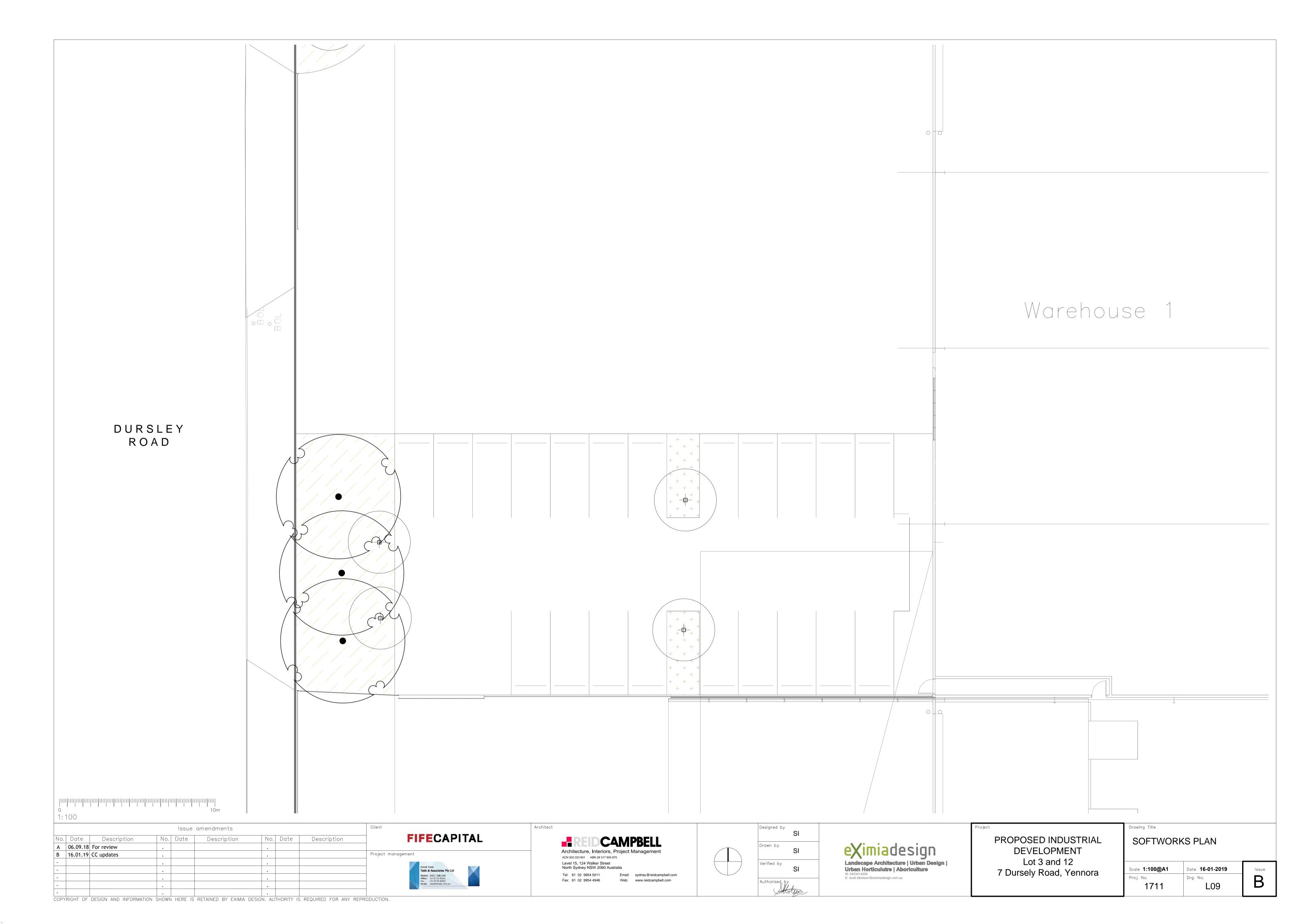


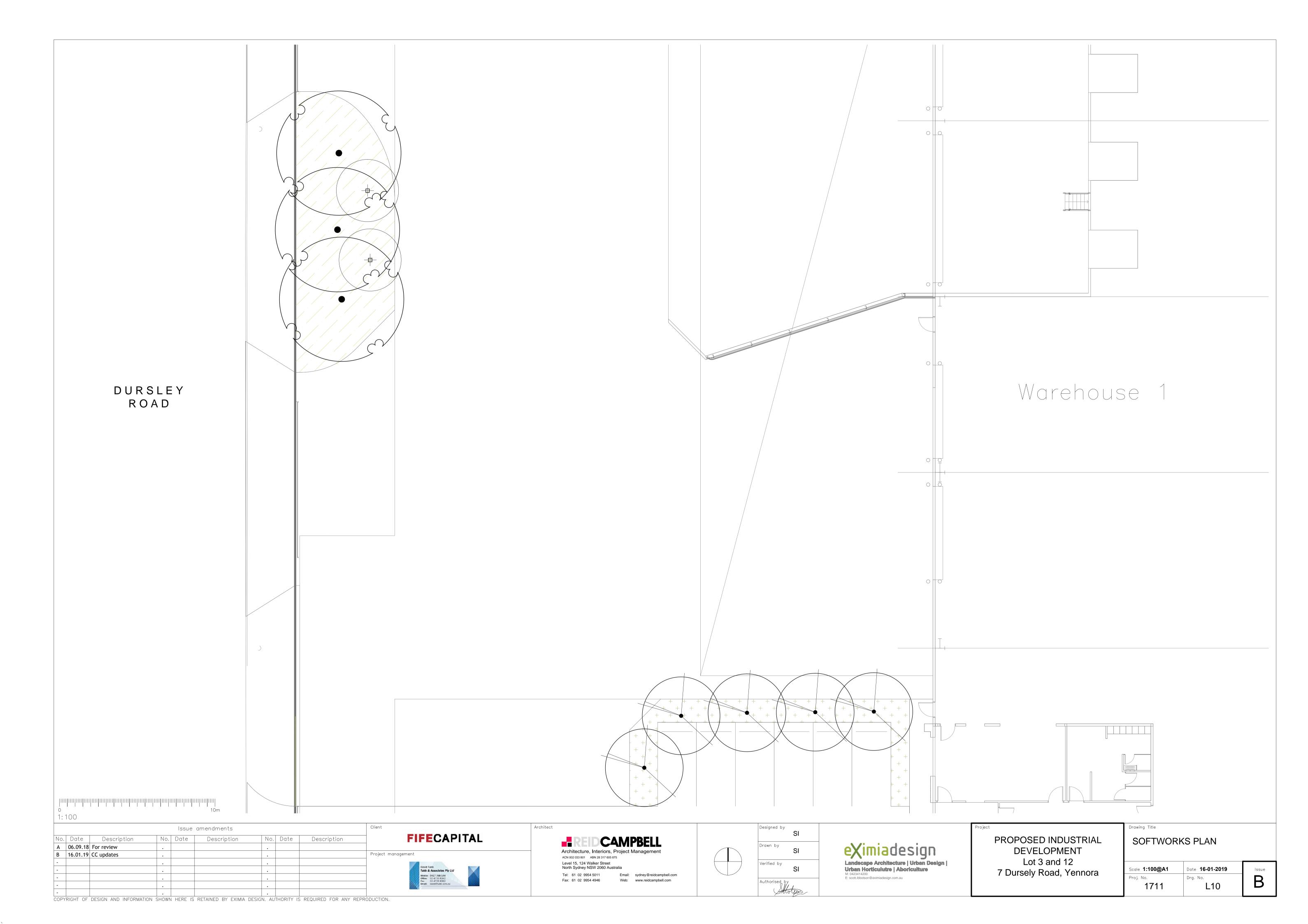


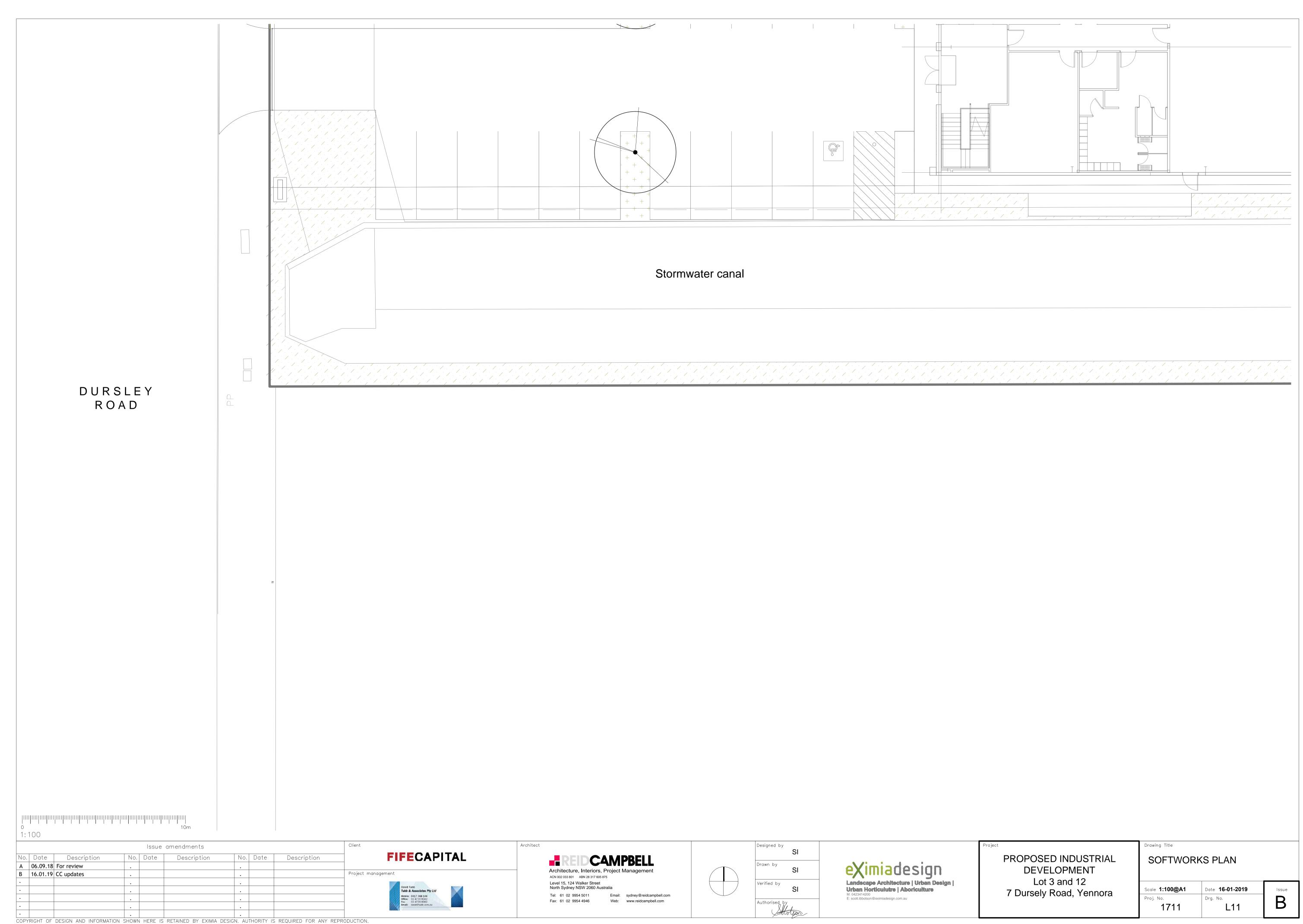


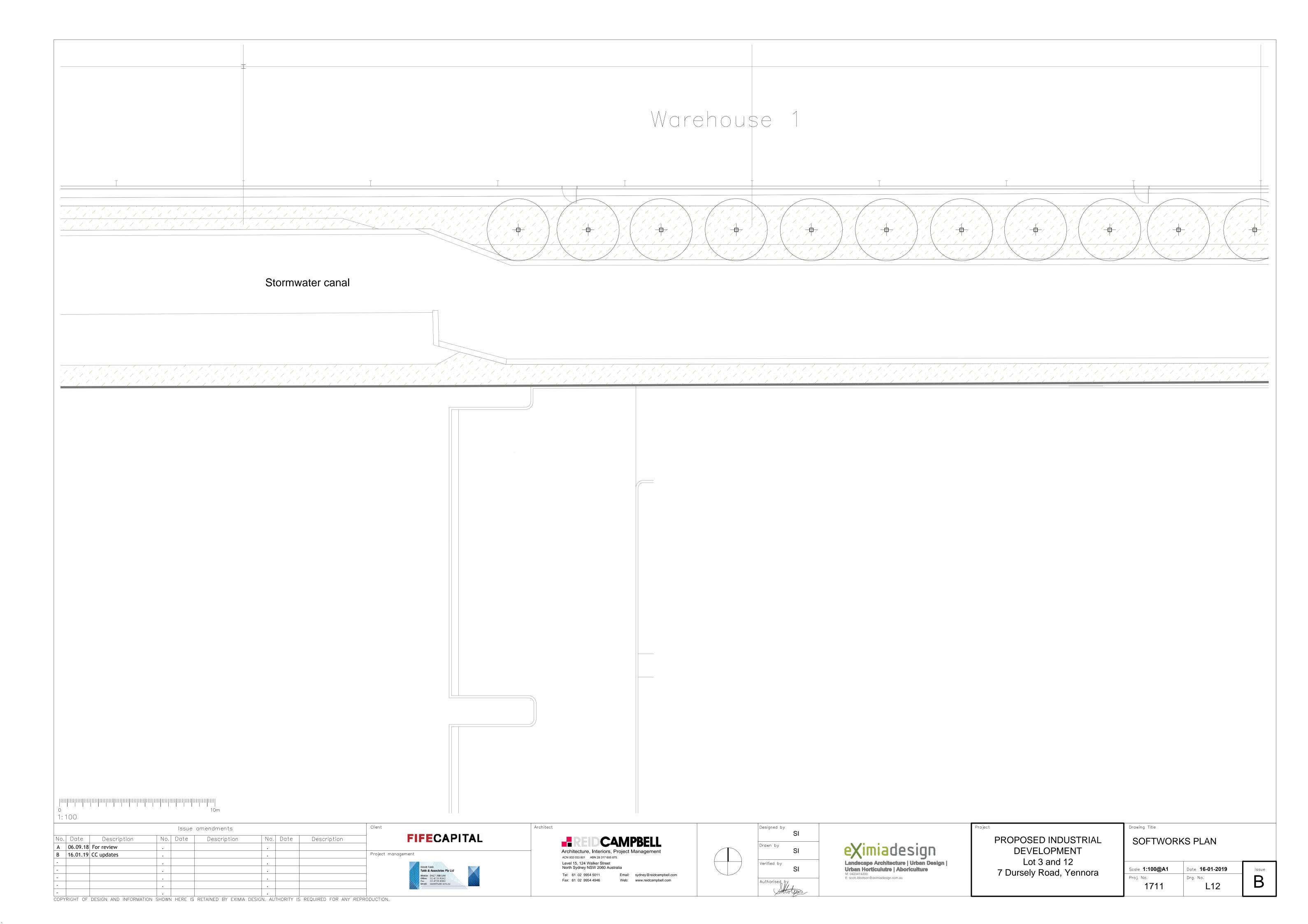


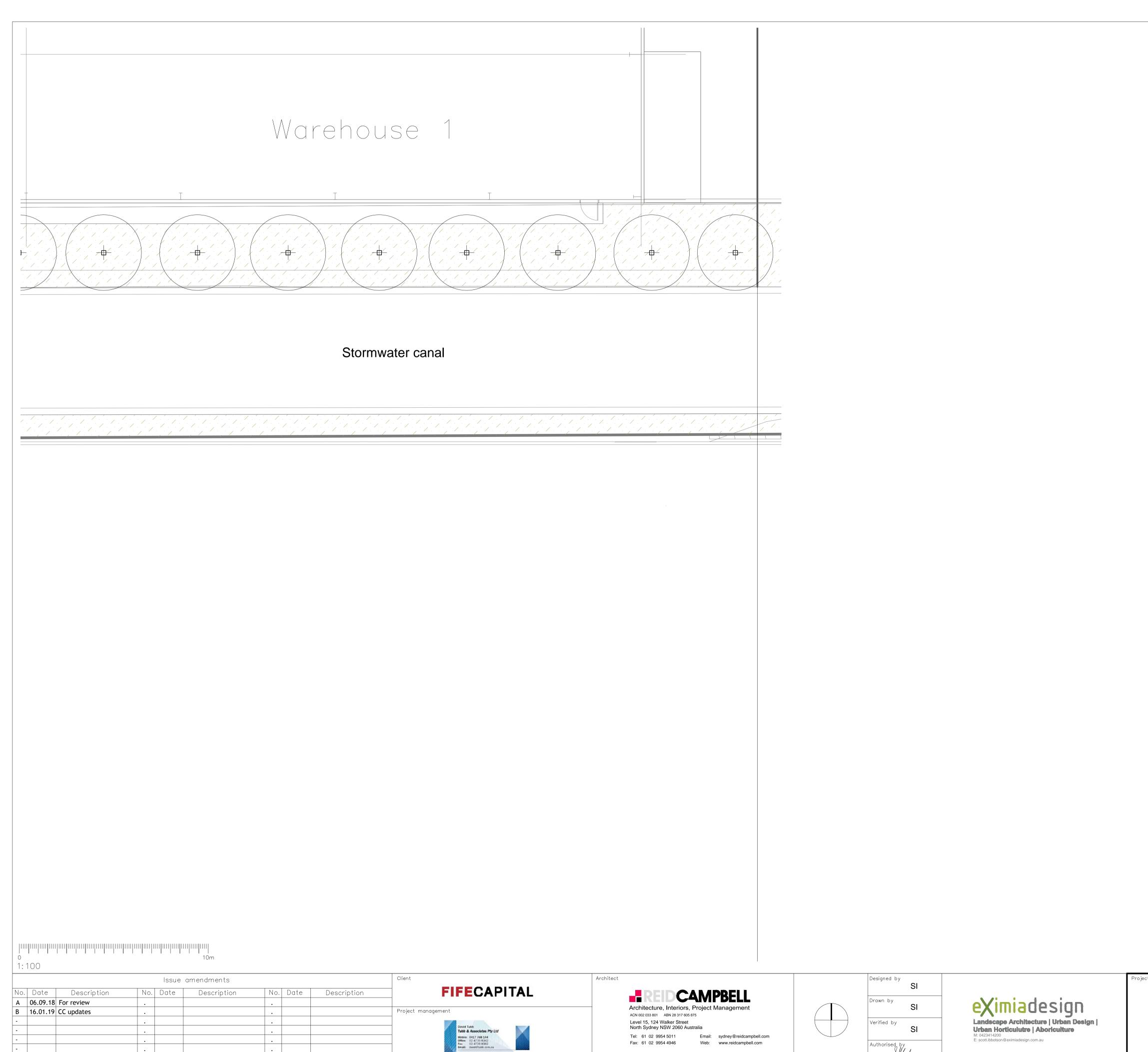












PROPOSED INDUSTRIAL
DEVELOPMENT
Lot 3 and 12
7 Dursely Road, Yennora

SOFTWORKS PLAN

Scale 1:100@A1 Date 16-01-2019

Proj. No.
1711 L13