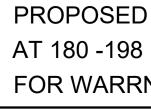


DELTA BUILDING DESIGN CONSULTANTS

DRAWING



STRUCTURAL ENGINEERING & BUILDING DESIGN 15 Myrtle Drive, Maidstone VIC 3012 Ph. (03) 9317 9747 Fax. (03) 9317 9747

— ABN 35 536 130 553 —



	Amendments:	Date	Amendments:
) GREEN HOUSE ROTHWELL ROAD , LITTLE RIVER	<ul><li>A 1. Removed of proposed Green house 2.</li><li>2. Reduce size of proposed Green house 1, increased of front &amp; side setback.</li><li>3. Addition of ancillary to the site.</li></ul>	19/10/2015	D Amendment of re-positioning of the water tank to the landscaping along the western side of t
NAMBOOL ORCHIRDS	B Amendment as conditions of the permit. C Variations & relocation of rain water tanks.	06/11/2017 10/07/2018	

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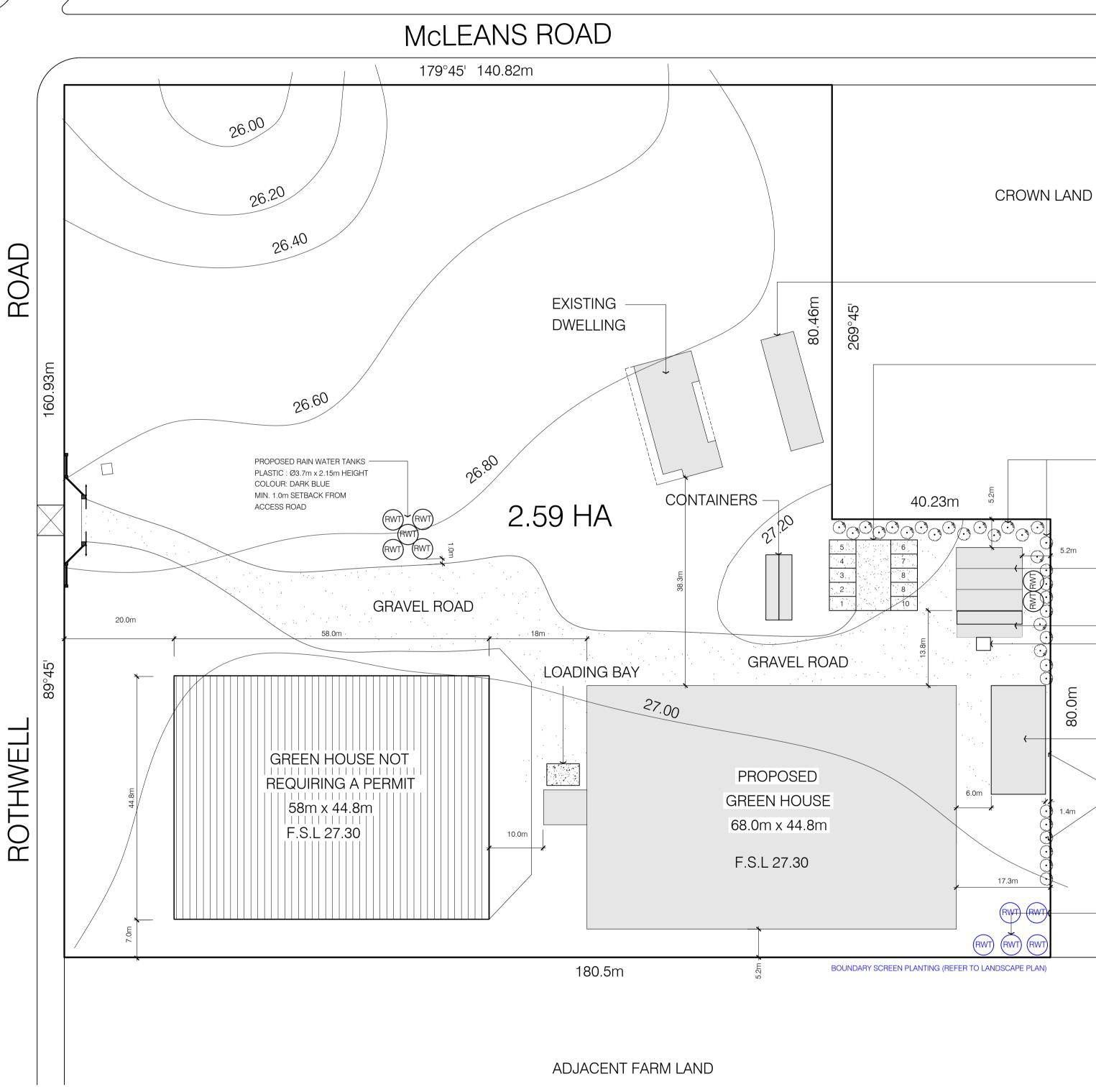


					WYNDHAM (	
	Date	Designed & drawn:	T. HUYNH	Date	MAY 20 <b>2 Town F</b>	lanning
s & a change he property	09/05/2022	Building Practitioner	DP-AD 20548	Job No.	583	Documents
		Scale: 1:1000 (A1 size)	• •	Sheet	1 OF 3	1015

# McLEANS ROAD

<u>SITE ANALYSIS :</u>	
Site area	2.59 Ha
Existing dwelling,	278m <sup>2</sup>
Existing outbuildings,	131m <sup>2</sup>
Existing barn	140m <sup>2</sup>
Existing green house	3098m <sup>2</sup>
Proposed green house	2598m <sup>2</sup>
Site coverage	6245m <sup>2</sup>







SCALE 1:500



### DELTA BUILDING DESIGN CONSULTANTS —— ABN 35 536 130 553 ——

DRAWING

PROPOSED AT 180 -198 FOR WARR

STRUCTURAL ENGINEERING & BUILDING DESIGN 15 Myrtle Drive, Maidstone VIC 3012 Ph. (03) 9317 9747 Fax. (03) 9317 9747



# MELWAY : 200 - E8

								WYNDHAM (	
	Amendments:	Date	Amendments:	Date	Designed & drawn:	T. HUYNH	Date	MAY 2027own P	lanning
ED GREEN HOUSE 98 ROTHWELL ROAD , LITTLE RIVER	<ul> <li>A 1. Removed of proposed Green house 2.</li> <li>2. Reduce size of proposed Green house 1, increased of front &amp; side setback.</li> <li>3. Addition of ancillary to the site.</li> <li>B Amendment as conditions of the permit.</li> </ul>	19/10/2015 06/11/2017	D Amendment of re-positioning of the water tanks & a change to the landscaping along the western side of the property	09/05/2022	Building Practitioner	DP-AD 20548	Job No.	1583	Documents
RRNAMBOOL ORCHIRDS	C Variations & relocation of rain water tanks.	10/07/2018			Scale: 1:500 (A1 size)		Sheet	2 OF 3	2 of 5

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EXISTING OUT BUILDING

CAR PARKING 10 SPACES

3.0m WIDE LANDSCAPE STRIP (REFER TO LANDSCAPE PLAN)

CROWN

LAND

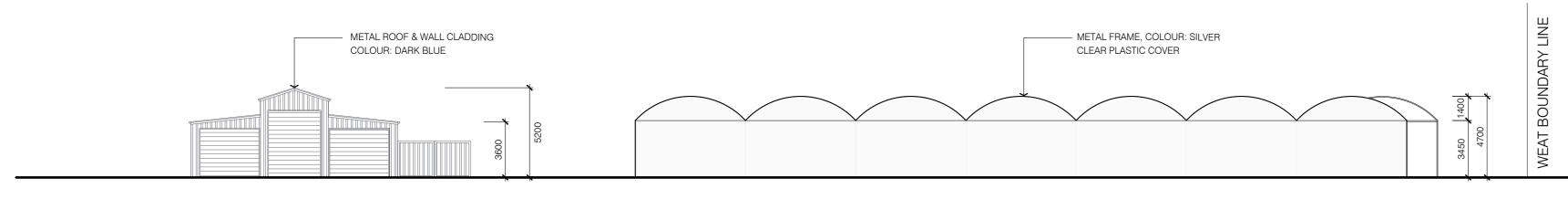
EXISTING – BLUE BARN 12.0m x 11.6m

- CONTAINERS - BINS AREA

EXISTING - STORAGE SHED 19.3m x 10.2m

1.0m WIDE LANDSCAPE STRIP BEHIND SHED & WATER TANKS (REFER TO LANDSCAPE PLAN)

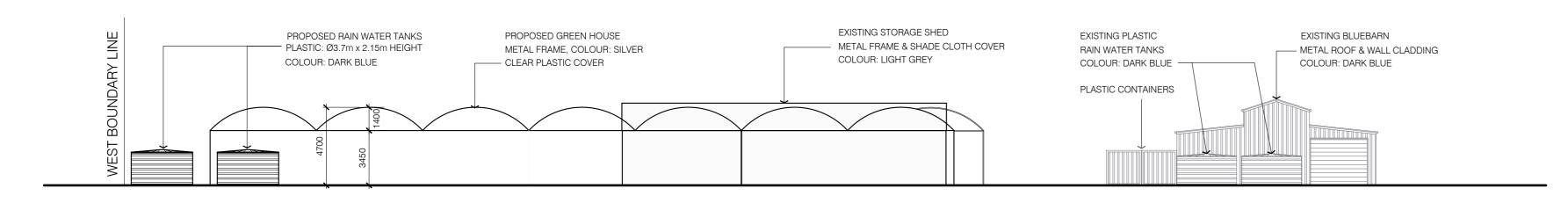
- AMENDMENT AS INSTALLED LOCATION OF RAIN WATER TANKS

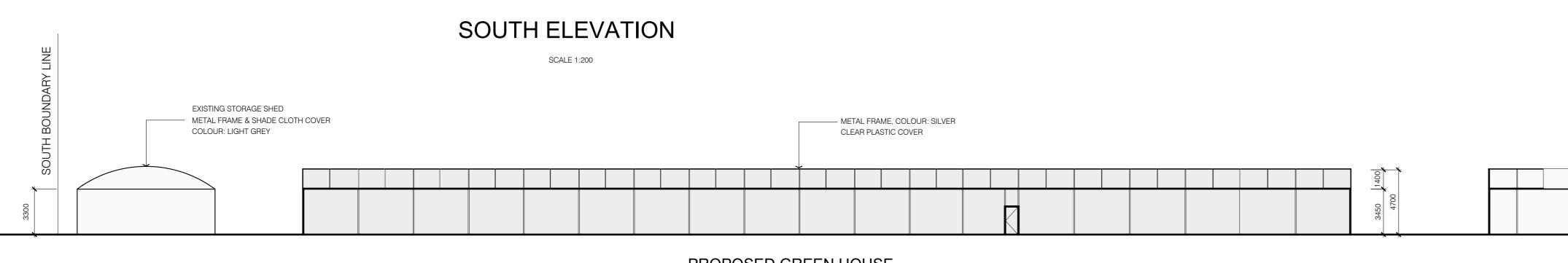


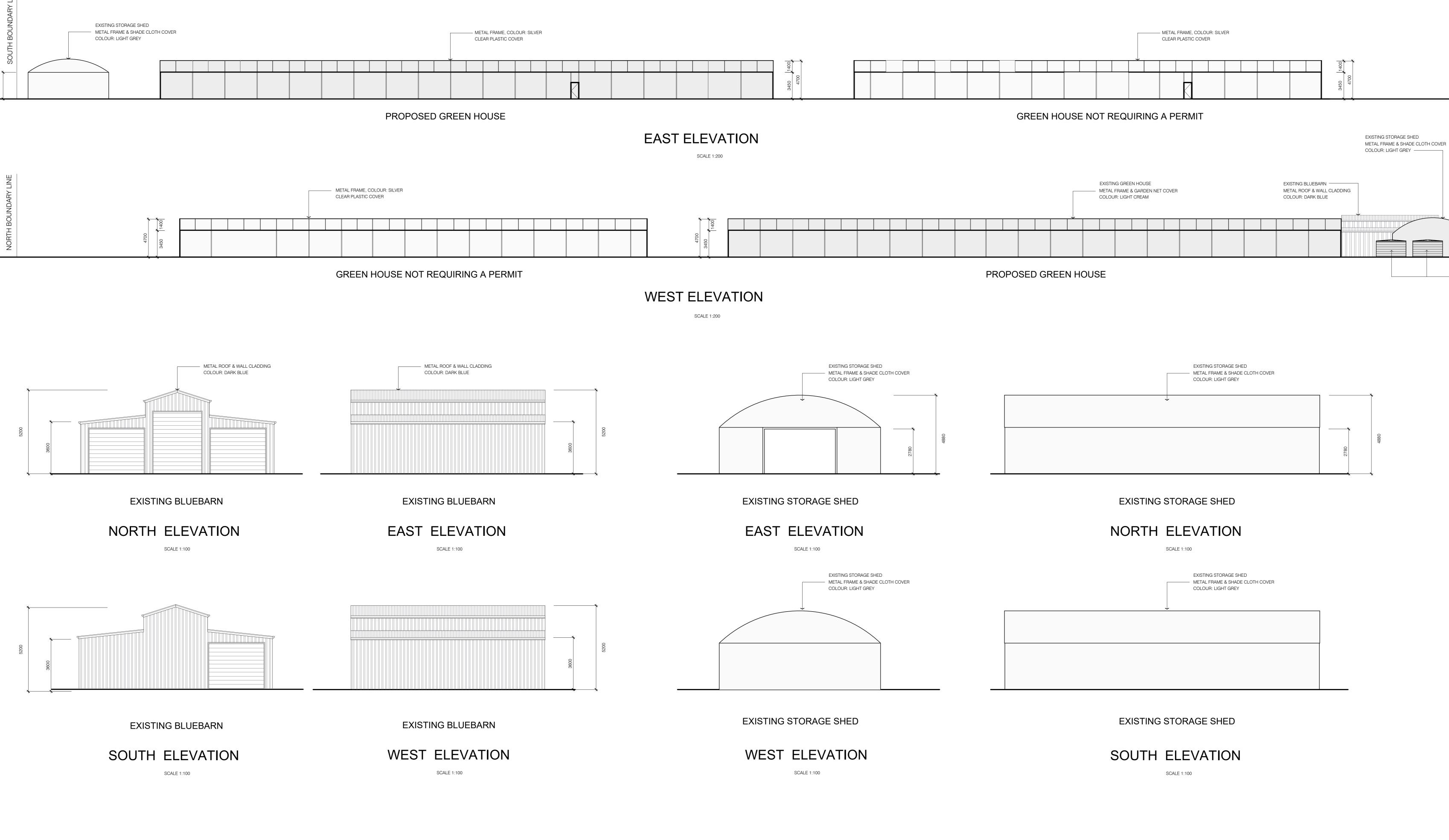
# NORTH ELEVATION

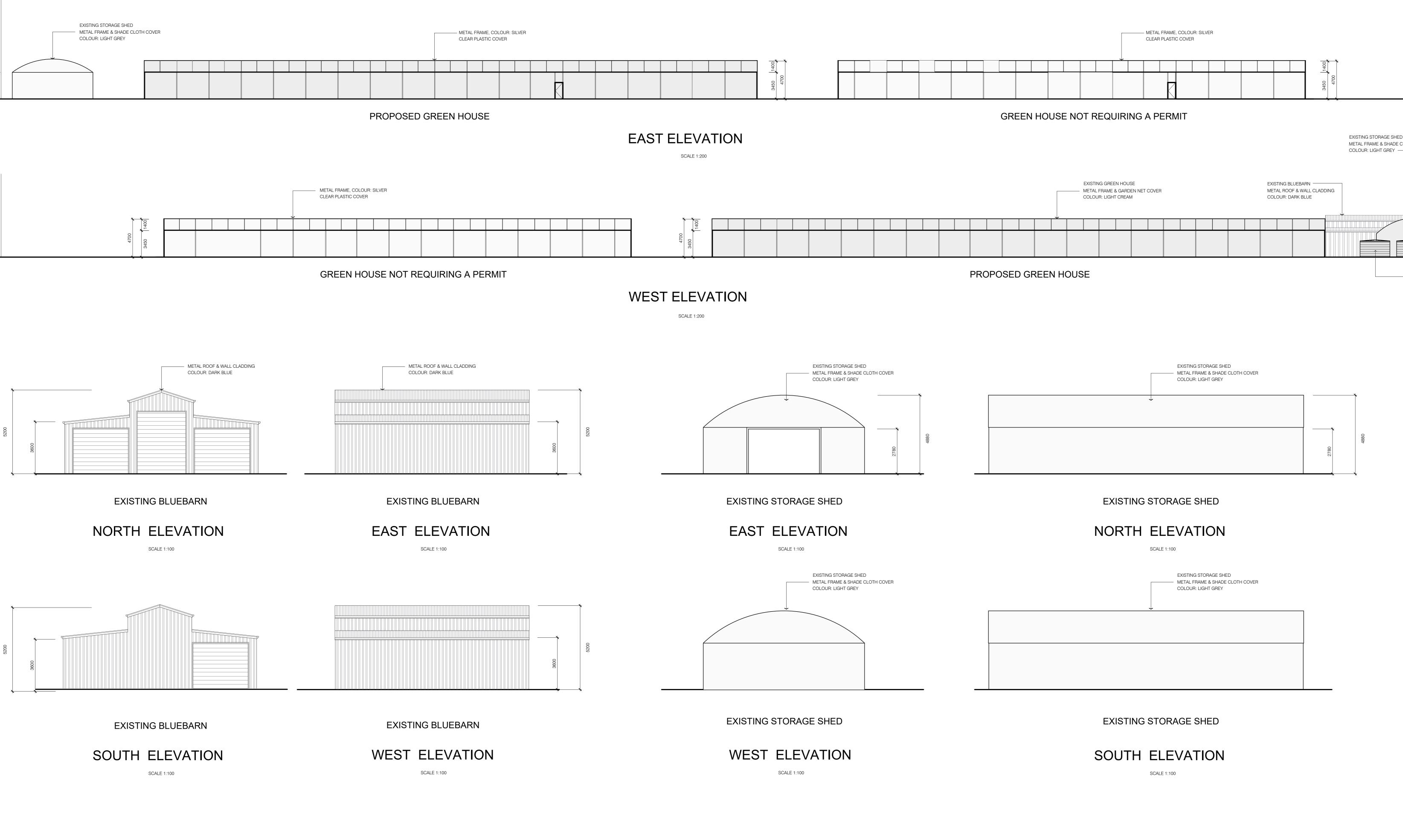
EXISTING BLUEBARN

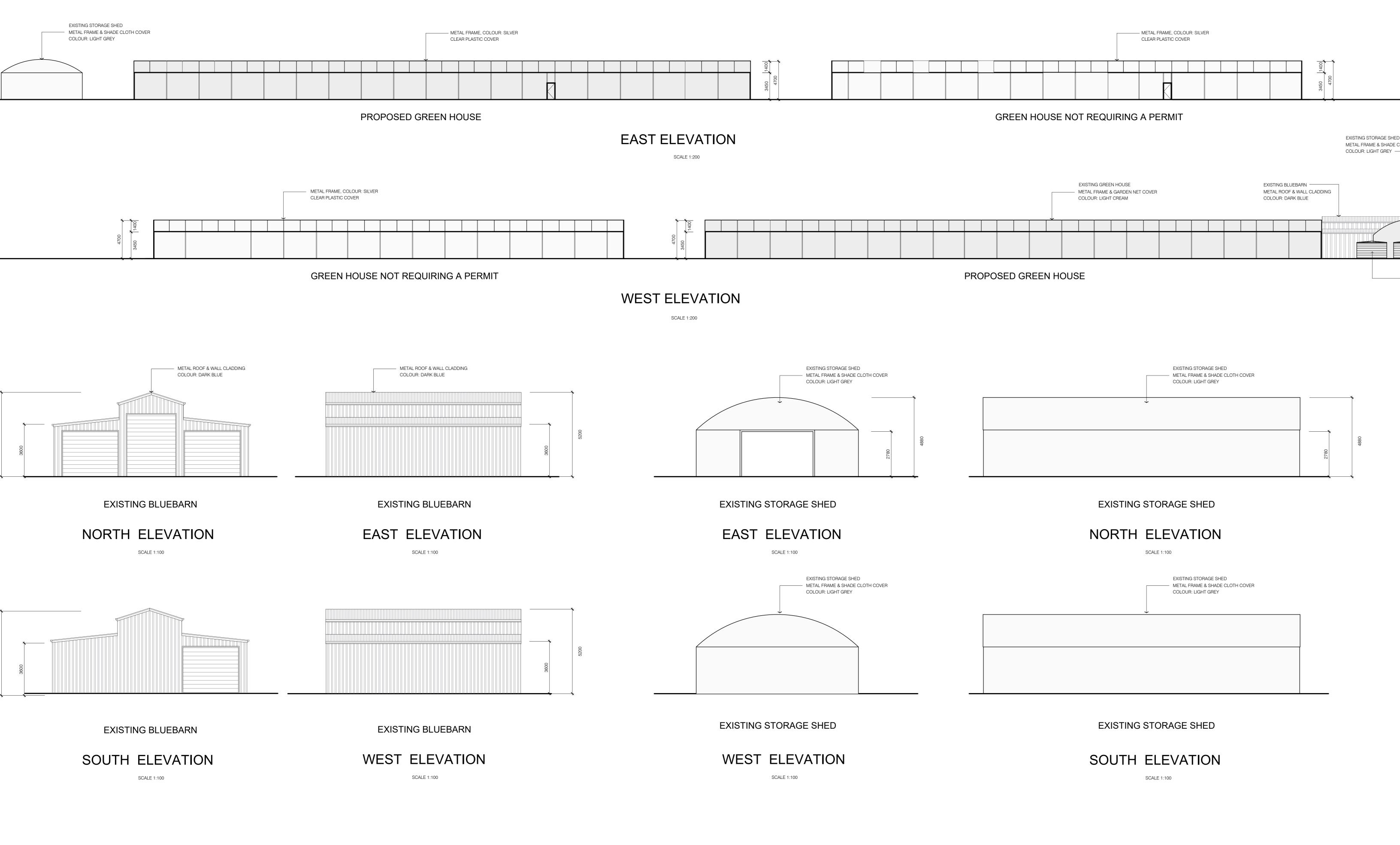














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### GREEN HOUSE NOT REQUIRING A PERMIT

Amendments:	Date	Amendments:	Date	Survey Details
<ul><li>A 1. Removed of proposed Green house 2.</li><li>2. Reduce size of proposed Green house 1, increased of front &amp; side setback.</li></ul>	19/10/2015	D Amendment of re-positioning of the water tanks & a change to the landscaping along the western side of the property	19/05/2022	
3. Addition of ancillary to the site.				Engineering Details
B Amendment as Conditions of the permit	06/11/2017			
C Variations & relocation of rain water tanks.	10/07/2018			

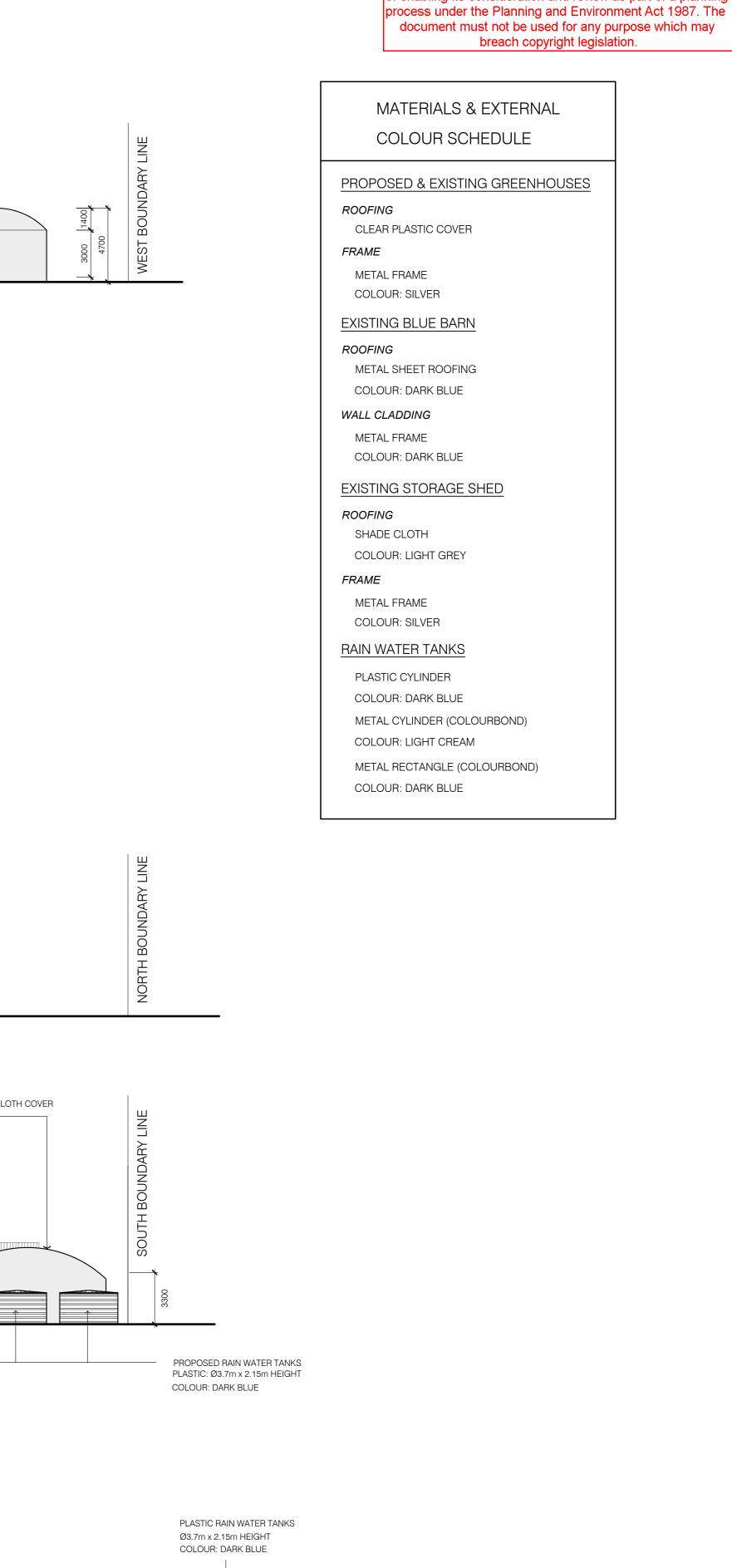
 METAL FRAME, COLOUR: SILVER
CLEAR PLASTIC COVER

		v

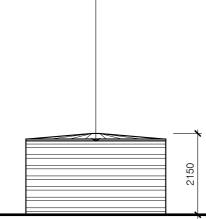
NORTH ELEVATION - PROPOSED GREEN HOUSE

SCALE 1:100

	TP Drawing	PROPOSED GREEN HOUSE
ils		AT 180 -198 ROTHWELL ROAD , LITTLE RIVER
		FOR WARRNAMBOOL ORCHIRDS

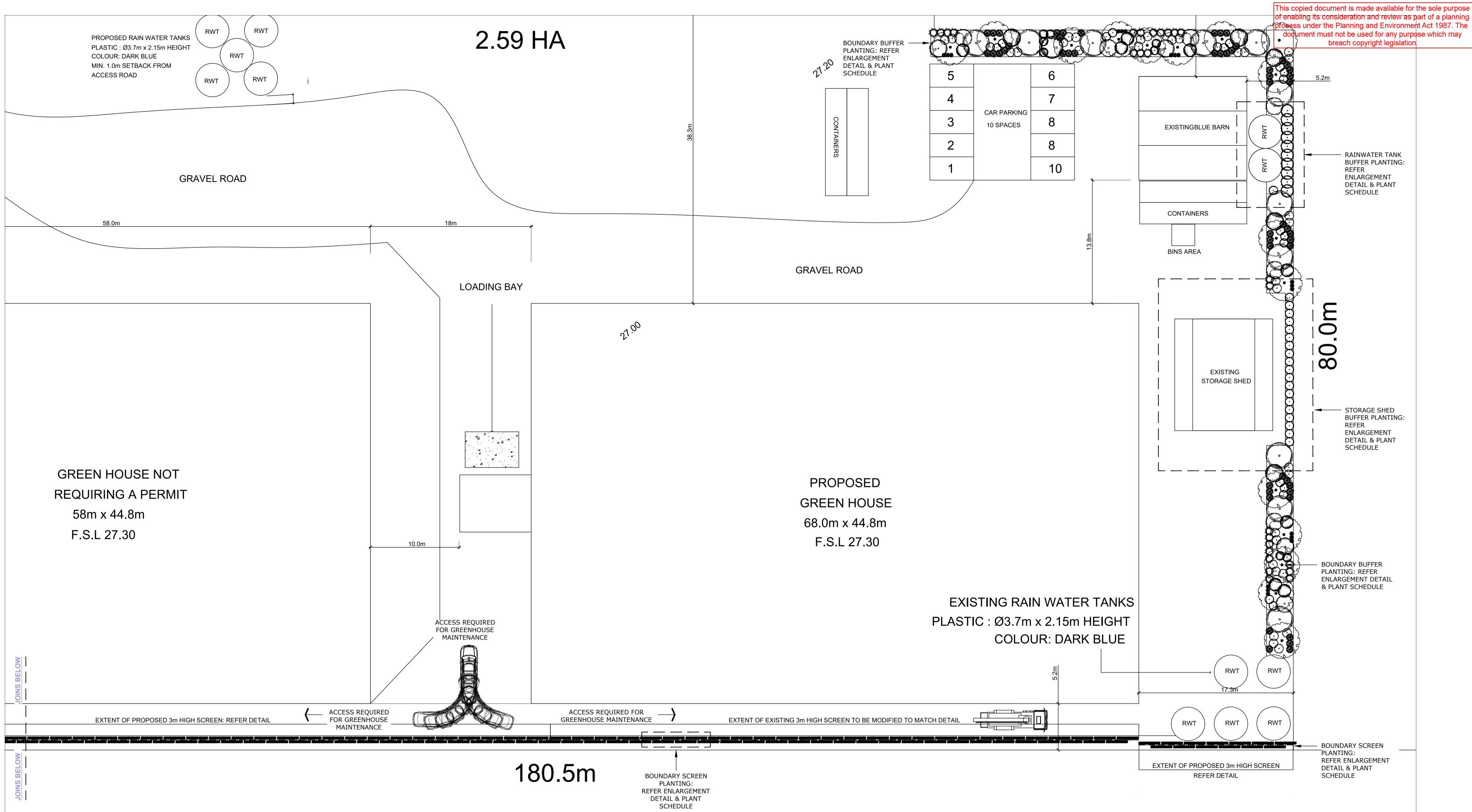


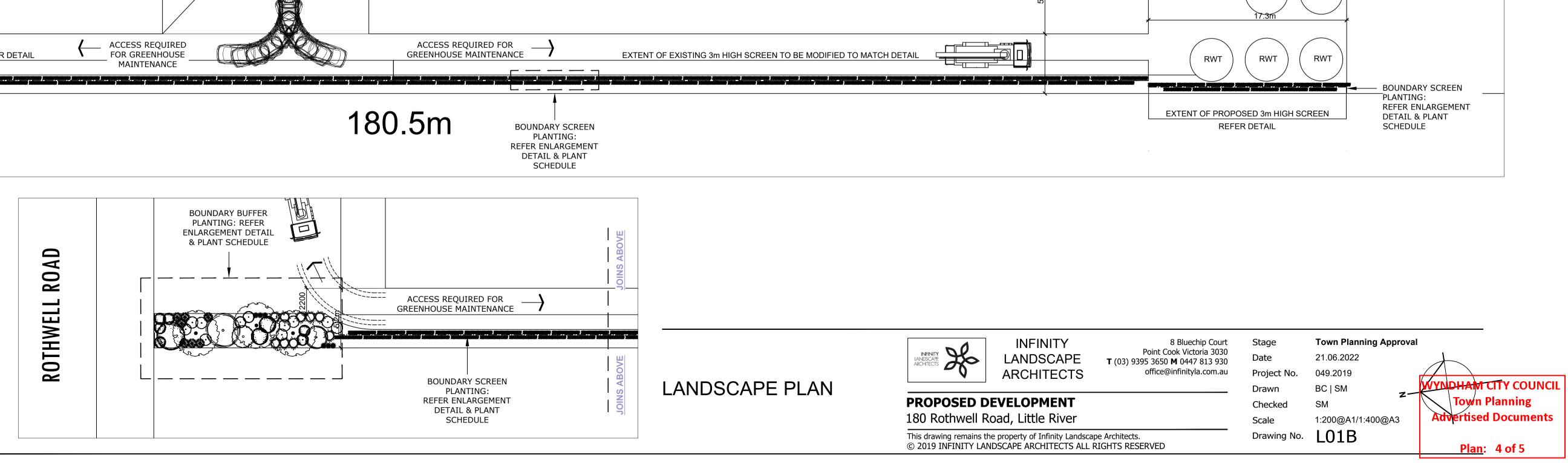
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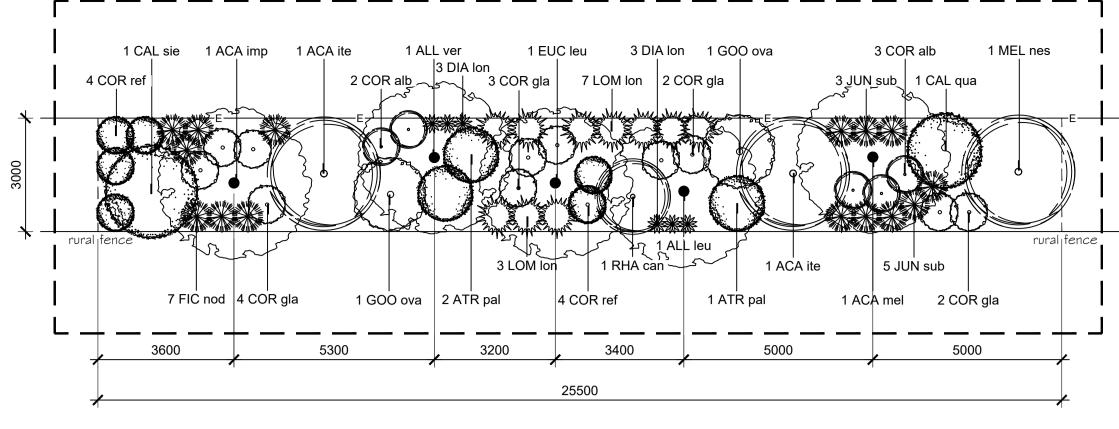
PROPOSED RAINWATER TANKS SCALE 1:100

			WYNDHAM CITY COUNCIL
Designed & drawn:	T. HUYNH	Date	MAY <b>TOWA Planning</b>
Building Practitioner	DP-AD 20548	Job N	o. Advertised Documents 1583 Plan: 3 of 5
Scale: 1:100 & 1:200 (/	A0 size)	Shee	

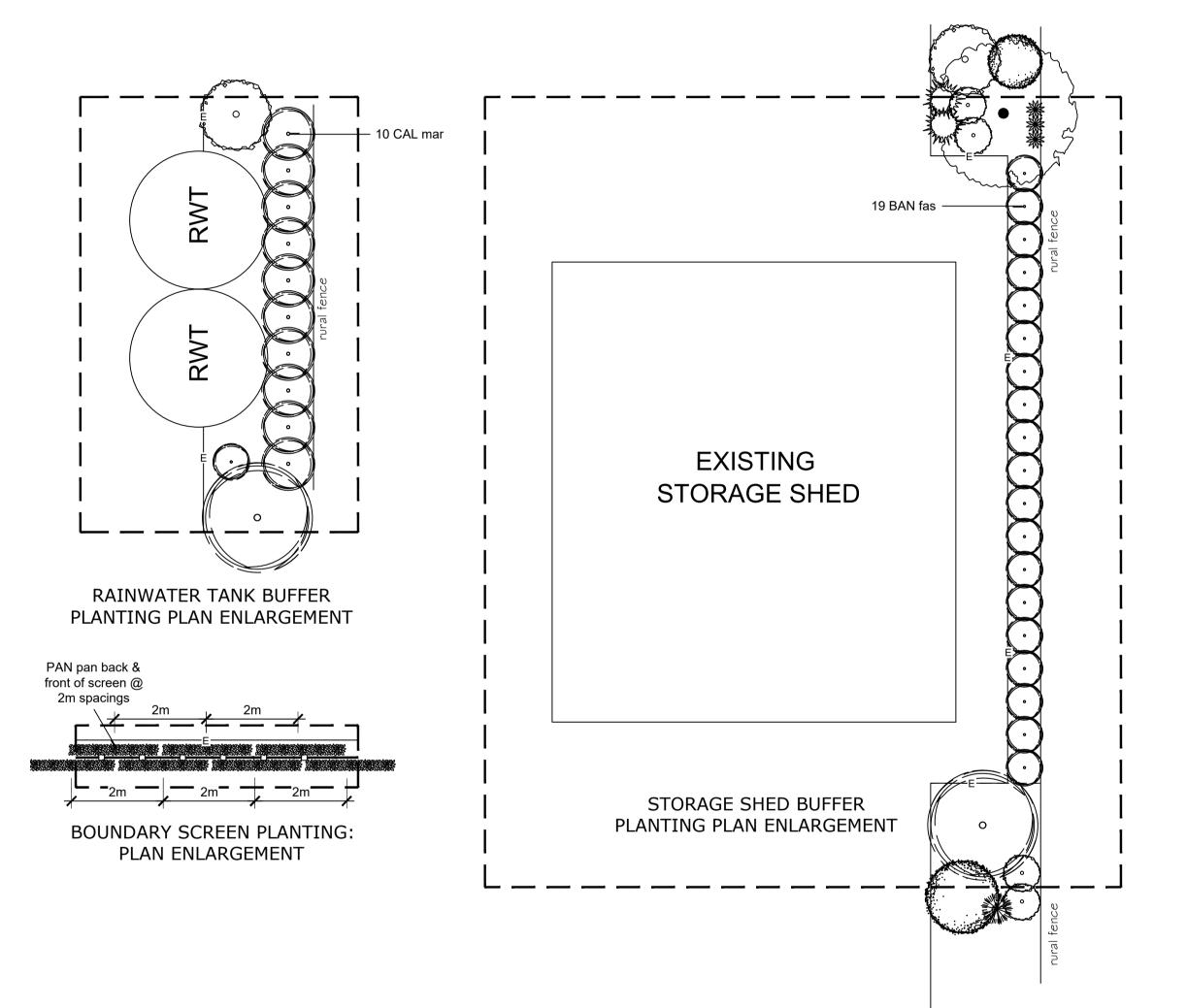




В	21 June 2022	Town Planner   Client
А	17 July 2019	Town Planner   Client
А	25 June 2019	Town Planner   Client [DRAFT]
Rev	Date	Amendment

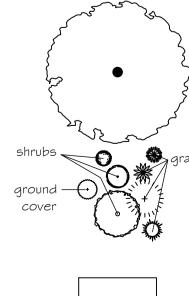


BOUNDARY BUFFER PLANTING 1: PLAN ENLARGEMENT: TYPICAL PLANTING UNIT EACH 25.5 LINEAR METRES



### PLANT SCHEDULE: **BOUNDARY SCREEN PLANTING**

CODE	BOTANICAL NAME	COMMON NAME	H x W <b>(m)</b>	SUPPLY SIZE	QTY
	CLIMBERS				
PAN pan	Pandorea pandorana 'Snowbells'	Wonga Wonga Vine	3-4 x 3	140mm	164



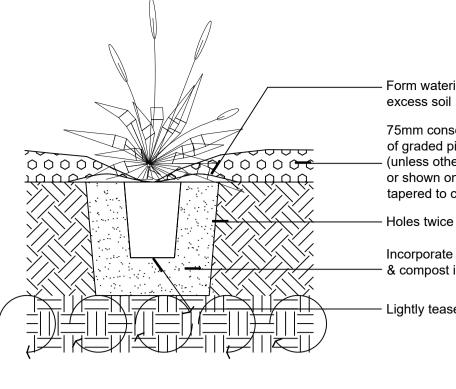
				Stage	Town Planning Approval
			<ul> <li>Point Cook Victoria 3030</li> <li>T (03) 9395 3650 M 0447 813 930</li> </ul>	Date	21.06.2022
			office@infinityla.com.au	Project No.	049.2019
			-	Drawn	BC   SM
				Checked	SM
В	21 June 2022	Town Planner   Client	z-{	Scale	1:200@A1/1:400@A3
Α	17 July 2019	Town Planner   Client			0 0
Α	25 June 2019	Town Planner   Client [DRAFT]	—	Drawing No.	L02B
Rev	Date	Amendment	—		

—E-

# PLANT SCHEDULE: 3M WIDE BUFFER PLANTING

SPECIES & PLANT QUANTITIES REQUIRED EACH 25.5 LINEAR METRES

CODE	BOTANICAL NAME	COMMON NAME	H x W (m)	SUPPLY SIZE	QTY
	TREES				
ACA imp*	Acacia implexa	Lightwood	8 x 5	200mm	1
ACA mel*	Acacia melanoxylon	Blackwood	5-10 x 4-6	200mm	1
ALL lue*	Allocasuarina luehmannii	Bull Oak / Buloke	5-15 x 5-10	200mm	1
ALL ver*	Allocasuarina verticillata	Drooping She-oak	6-8 x 6-8	200mm	1
EUC leu	Eucalyptus leucoxylon 'Euky Dwarf'	Dwarf Yellow Gum	7 x 4-5	200mm	1
	SHRUBS				
ACA ite	Acacia iteaphylla	Flinders Ranges Wattle	5 x 3	140mm	2
ATR pal*	Atriplex paludosa	Marsh Saltbush	1 x 1.5	140mm	3
CAL qua	Calothamnus quadrifidus	One-sided Bottlebrush	2.5 x 2	140mm	1
CAL sie*	Callistemon sieberi	River Bottlebrush	3-4 x 2-3	140mm	1
COR alb*	Correa alba	White Correa	0.5-2 x 1.5-2	140mm	5
COR gla*	Correa glabra	Rock Correa	1-3 x 1-3	140mm	11
COR ref*	Correa reflexa	Common Correa	1 x 1	140mm	8
GOO ova*	Goodenia ovata	Hop Goodenia	1-2.5 x 1-3	140mm	2
MEL nes	Melaleuca nesophila	Showy Honey-myrtle	2-6 x 2-6	140mm	1
RHA can*	Rhagodia candolleana	Seaberry Saltbush	1-2 x 1-2.5	140mm	1
	GRASSES & TUFTING FORMS				
DIA lon*	Dianella longifolia	Pale Flax-lily	0.3-0.8 x 0.5	140mm	6
FIC nod*	Ficinea nodosa	Knobby Club-rush	1-1.2 x 1-1.2	140mm	7
JUN sub*	Juncus subsecundus	Finger Rush	0.5-1 x 0.5-1	140mm	8
LOM lon*	Lomandra longifolia	Spiny-headed Mat-rush	0.8-1.2 x 1-1.2	140mm	10



02 / SCALE 1:10

2

02/

Denotes locally indigenous SPECIES & SUPPLY POT SIZES ARE SUBJECT TO AVAILABILITY

ALL INDIGENOUS STOCK SHALL BE SOURCED FROM LOCAL PROVENANCE FLORA (BASALT PLAINS) AND SHALL BE SUPPLIED WITH CORRECT LABELLING AND CERTIFICATION TO THE SATISFACTION OF THE LOCAL AUTHORITY (WYNDHAM CITY COUNCIL). CONTACT NEWPORT LAKES NURSERY PHONE 9391 0044 OR ALL GREEN NURSERY & GARDEN SUPPLIES PHONE 9749 1688

# PLANT SCHEDULE: RAINWATER TANK BUFFER PLANTING

CODE	BOTANICAL NAME	COMMON NAME	H x W <b>(m)</b>	SUPPLY SIZE	QTY
	SHRUBS				
CAL mar	Callistemon 'Mary MacKillop'	Mary MacK. Bottle Brush	2.5 x 1.5	140mm	10

### PLANT SCHEDULE: EXISTING STORAGE SHED BUFFER PLANTING

CODE	BOTANICAL NAME	COMMON NAME	H x W <b>(m)</b>	SUPPLY SIZE	QTY
	SHRUBS				
BAN fas	Banksia integrifolia fastigiata 'Sentinel'	Dwarf Coastal Banksia	2.5 x 1	140mm	19

## LANDSCAPE NOTES

### PLANT INSTALLATION

PLANTS SHOULD BE SETOUT IN CONSIDERATION OF MATURE HEIGHTS & WIDTHS (REFER PLANT SCHEDULE) TO AVOID FUTURE GROWTH PROJECTING ACROSS POWER LINES, PATHWAYS ETC. INSTALL PROTECTIVE ROOT BARRIERS TO TREES LOCATED WITHIN 3m OF HARD SURFACES & BUILDINGS.

### IRRIGATION

ALL LANDSCAPED AREAS ON THE SITE TO BE SERVICED BY A FULLY AUTOMATED IRRIGATION SYSTEM OR MANUALLY OPERATED SYSTEM WITH TIMER(S) TO THE SATISFACTION OF THE RESPONSIBLE AUTHORITY. PROVIDE CONDUITS UNDER HARD SERVICES TO ENABLE CABLING & PLUMBING BETWEEN LANDSCAPED AREAS. INSTALL SEPARATE IRRIGATION LINES FOR LAWNS & GARDEN BEDS WITH DRIPPER SYSTEM PROVISION TO ALL GARDENS.

### MAINTENANCE

LANDSCAPE TO BE KEPT IN A NEAT & TIDY CONDITION AT ALL TIMES BY REGULAR ROUTINE

- MAINTENANCE ACTIVITIES INCLUDING: WATERING THROUGH INITIAL PLANT ESTABLISHMENT PERIOD
- CHECKING IRRIGATION SYSTEM
- REPLACING DEAD & DISEASED PLANTS WEED REMOVAL
- DEAD HEADING
- **TRIMMING FOR SHAPE & DENSITY**
- Proposed mulched Tree FORMATIVE TREE PRUNING
- Refer Planting Plan

   & Plant Schedule

   •

   FORMATIVE TREE TREE TOPPING UP MULCH DEPTHS

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🏶 grasses / tufting plants

Proposed evergreen planting with 70mm depth graded pine bark mulch. Refer Planting Plan & Plant Schedule

Edge: Formed garden edge; spade or timber

LANDSCAPE PLANS, DETAILS & SCHEDULES

Ho INFINITY .ANDSCAPE ARCHITECT'

### INFINITY LANDSCAPE ARCHITECTS

 $\overline{02}$ 

4

SCALE 1:20

**PROPOSED DEVELOPMENT** 180 Rothwell Road, Little River

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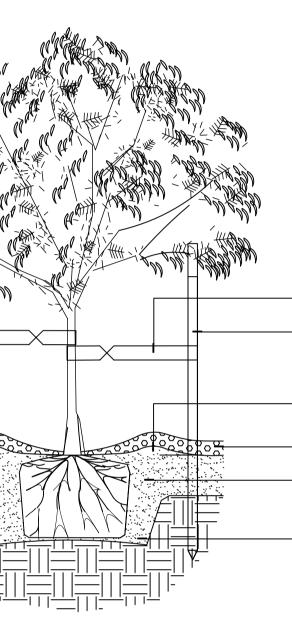
Form watering saucer with

75mm consolidated depth of graded pine bark mulch (unless otherwise specified or shown on drawings). tapered to crown of plants Holes twice container width

Incorporate Osmocote fertiliser - & compost into backfill

- Lightly tease out roots if matted





Deep soak tree with min 10L of water

50mm wide fabric or canvas tie attached to stake with galvanised staples 2-3 No. 50 x 50mm hardwood stakes; painted black & well driven into the ground clear of rootball

100mm deep watering saucer

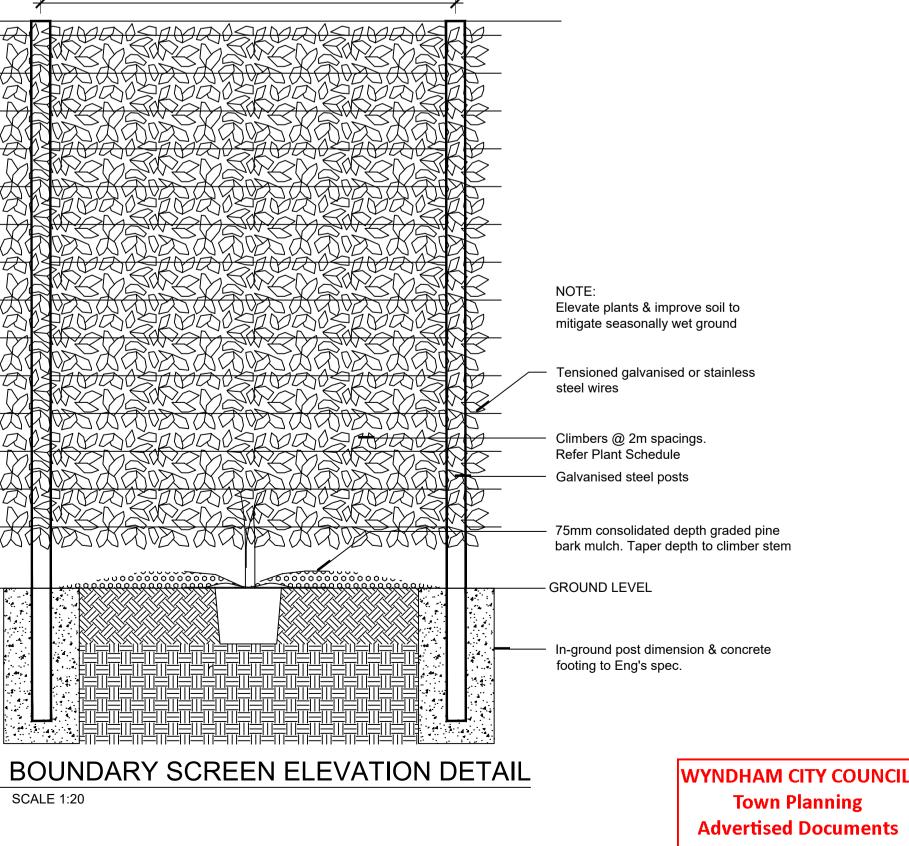
70mm consolidated depth graded pine bark mulch unless otherwise specified or shown on drawings). Taper depth to tree trunk Incorporate slow release Osmocote fertiliser,

compost & Seasol planting gel into backfill

Hole to have a diameter 300mm greater than the diameter of the rootball. Break up sides and base of hole

### TREE PLANTING DETAIL SCALE 1:20

Post Spacing per Eng's Spec.



<u>Plan:</u> 5 of 5