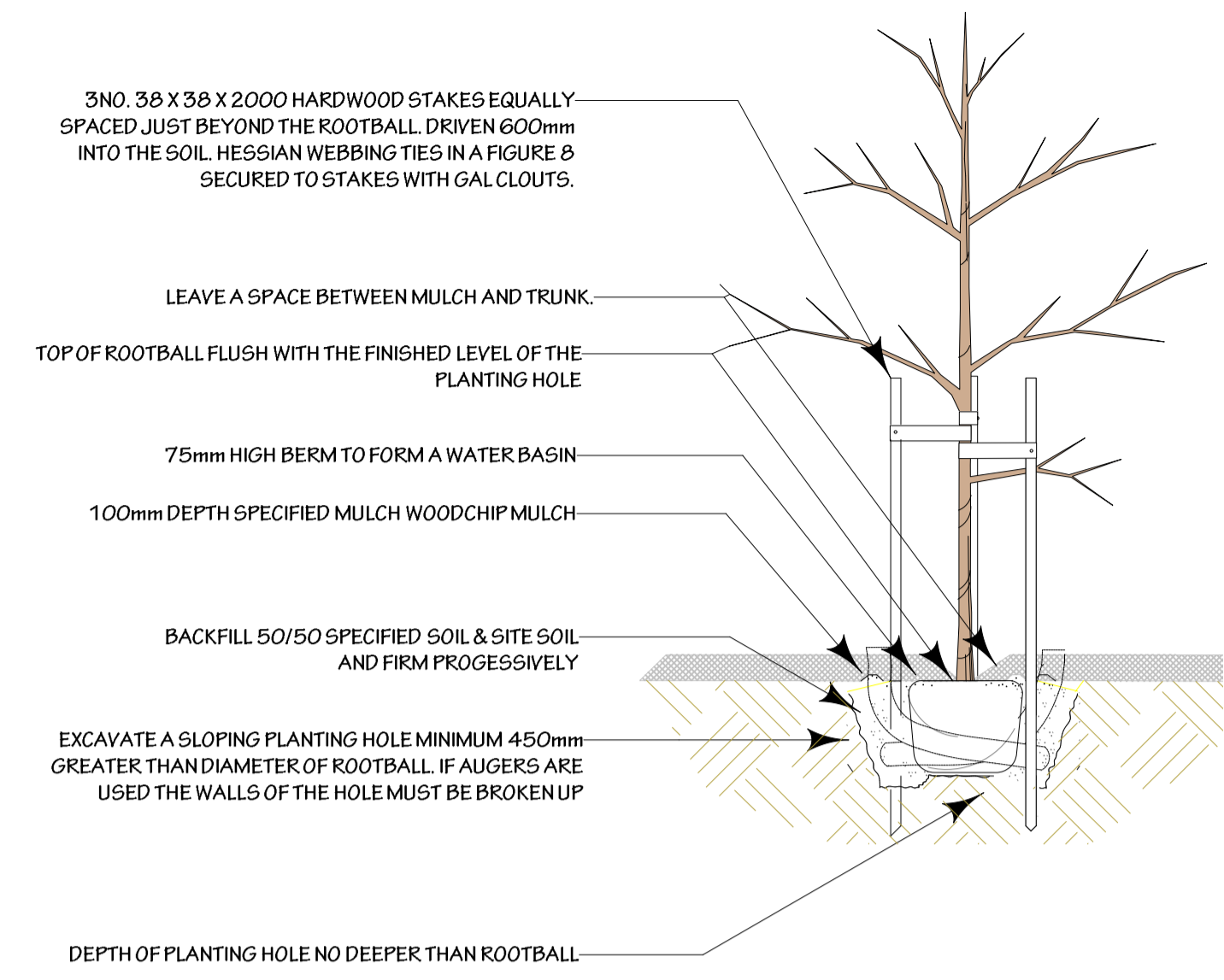
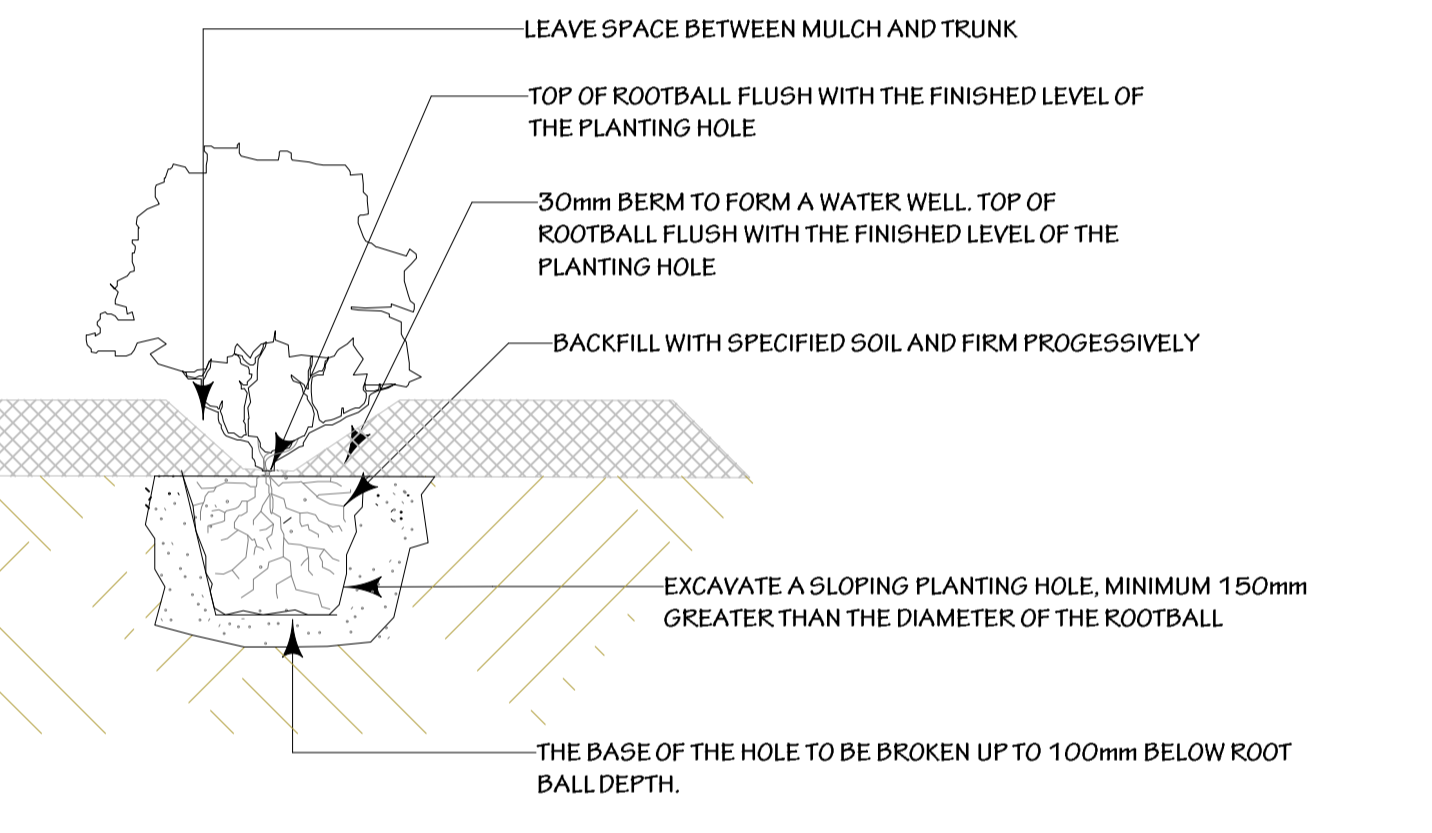


SYM.	BOTANICAL NAME	COMMON NAME	QTY.	SPREAD (mm)	HEIGHT (mm)	POT SIZE	INSTALLATION NOTES
AcaBoo	Acacia boormanii	Snowy River Wattle	11	3000	3500	14cm	Planted with Sureflute tree guard
AgoFle	Agonis flexuosa	Willow Myrtle	4	5000	8000	40cm	Min 2.5m tall, caliper min 30mm at 300mm above GL. Plant shall have one main leader.
BanRob	Banksia robur	Swamp Banksia	3	1200	2000	14cm	Min 300mm tall at time of planting
CalVimLJ	Callistemon viminalis 'Green John'	Bottlebrush	7	900	650	14cm	Full to the sides of pots
ChoCor	Chorizema cordatum		19	900	400	14cm	Full to the sides of the pot
CorBau	Correa bauerlenii	Chef's Cap Correa	9	1000	1000	14cm	Full to the sides of pot
CorCS	Corymbia citriodora 'Scentuous' syn 'Dwarf Pink'	Dwarf Lemon Scented Gum	8	5000	7000	50cm	Min 2m tall 25mm caliper
CorRefN	Correa reflexa nummularifolia	Correa	7	800	300	14cm	Full to the sides of the pot
DiaCae	Dianella caerulea	Blue Flax-lily	85	700	700	14cm	Min 150mm tall at planting
DorEx	Doryanthes excelsa	Spear Lily	3	1500	1500	30cm	Minimum 500mm tall at time of planting
HarVM	Hardenbergia violacea 'Meema'	Purple Twining-pea	16	1000	600	14cm	Full to the sides of the pot
PeAIPL	Pennisetum alopecuroides 'Purple Lea'	Non-Invasive Pennisetum	33	700	900	14cm	Min 500mm Tall
ScAIMC	Scaevola albida 'Mauve Clusters'	Fan Flower	18	550	300	14cm	Full to the sides of the pot



1 ADVANCED TREE PLANTING METHOD  
Scale: 1:25



3 SHRUB PLANTING METHOD  
Scale: 1:10

EXISTING PLAYING FIELD (ASTROTURF)

EXISTING SHADESAILS & PLAY EQUIPMENT

POTENTIAL AREA FOR NEW LINEMARKING OVAL

PROPOSED LEARNING BUILDING

1180m

8-HarVM

2-AgoFle

13-PeAIPL

13-PeAIPL

2-AgoFle

8-HarVM

7-CalVimLJ

3-BanRob

2-CorRefN

7-ScAIMC

11-DiaCae

2-DorEx

5-ChoCor

8-CorCS

8-DiaCae

TYRES

SANDPIT

DECK

SAND PLAY

DECK

8-DiaCae

EXISTING PATH

EXISTING GATE

EXISTING GATE

EXISTING GATE

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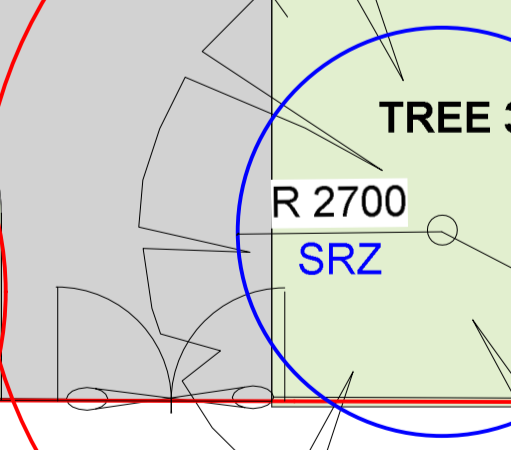
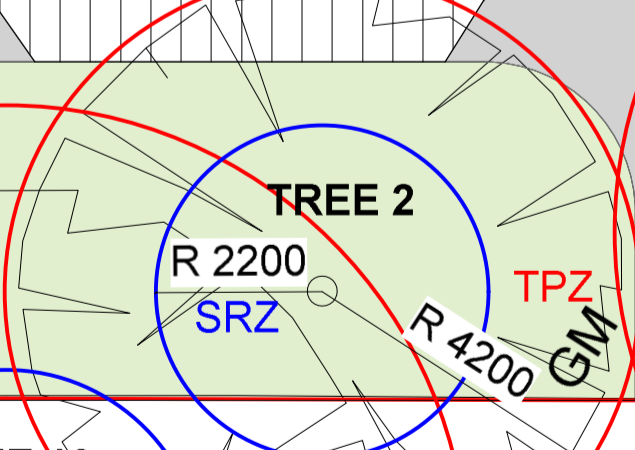
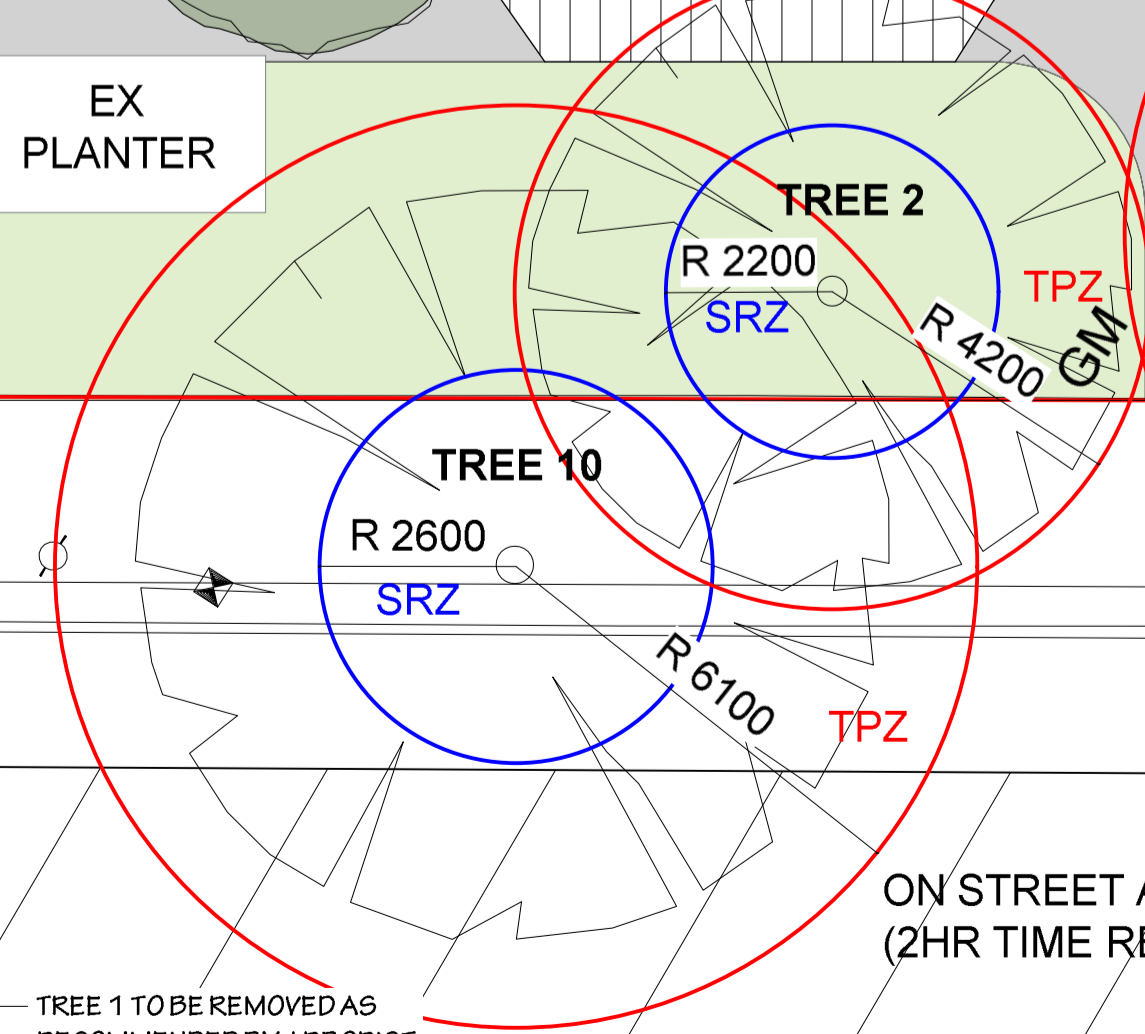
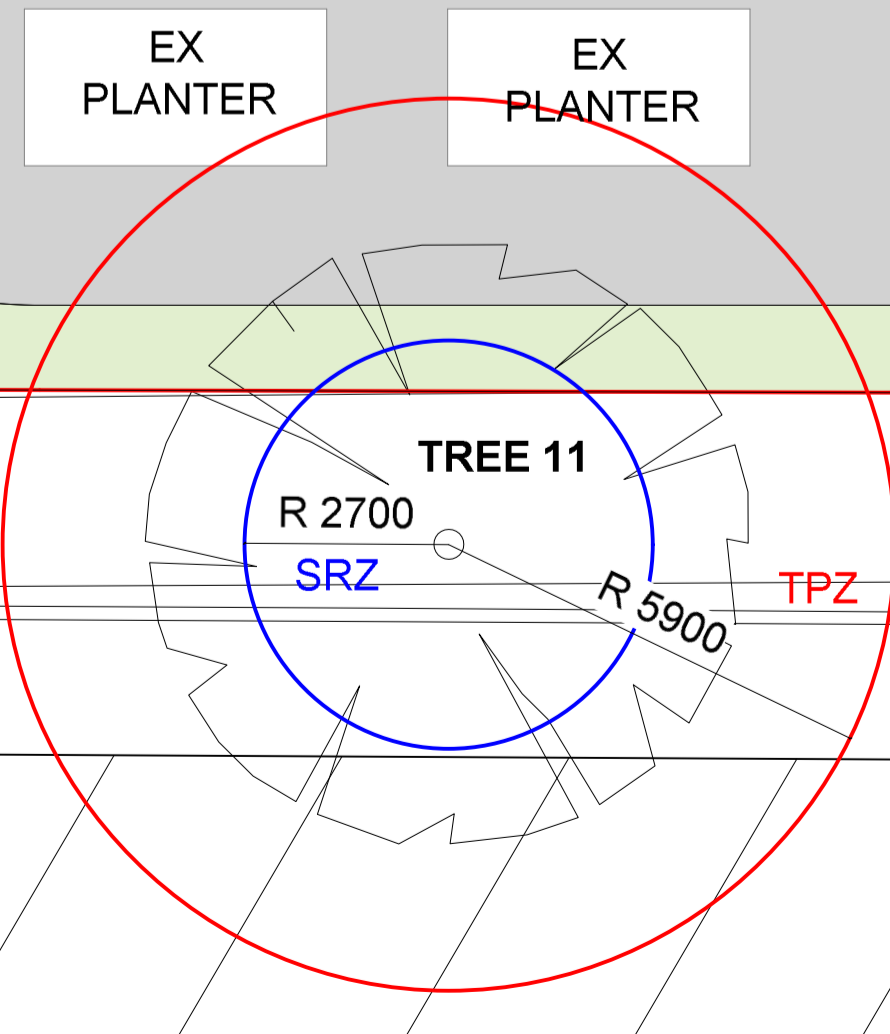
EXISTING GATE

EXISTING GATE

EXISTING GATE

LEGEND

- NEW GARDEN BED
- EXISTING GARDEN BED
- PROPOSED RAIN GARDEN REFER TO ARCHITECT'S DETAILS
- MULCHED SURFACE REFER TO ARCHITECT'S DETAILS
- WHITE WASHED SANDPIT SAND REFER TO ARCHITECT'S DETAILS
- PROPOSED DECKED AREA REFER TO ARCHITECT'S DETAILS
- PROPOSED PAVING ON CONCRETE BASE REFER TO ARCHITECT'S DETAILS



TREE 1 TO BE REMOVED AS RECOMMENDED BY ARBORIST, REPORT DATED 18/3/21

ON STREET ANGLED PARKING (2HR TIME RESTRICTION)

REVISION DATE REVISION NOTE BY

NOTES  
REFER TO ARBORIST REPORT BY MCGLEOD TREES, DATED 18/3/21, FOR MORE INFORMATION ON THE TREES NOTED.

PROJECT  
New Building Landscape

ADDRESS  
Our Lady of the Immaculate Conception Parish, Sunshine

CLIENT  
Clarke Hopkins Clarke

DRAWN BY  
Planting Plan

LOGO  
**OCHRE LANDSCAPE**  
Melb 0414439298  
studio@ochrelandscape.com.au  
ochrelandscape.com.au

PROJECT # 0L2111 ISSUE DATE TP

DATE 26/04/2021 SCALE 1:100

PLANT DATE 26/04/2021 DRAWN CC

DRAWING SHEET SIZE A3/A1

DATE 26/04/2021

SCALE 1:100

REVISION

↑ L200 TP