

| | Revision Schedule | | | | | |
|-----------------|-------------------|-----------------|-----|---------|--|--|
| Concrete | Issue: | Description: | By: | Date | | |
| | А | Submission Plan | JS | 29/01/2 | | |
| | В | Client: Email | JS | 06/02/2 | | |
| oundary Fencing | | | | | | |
| | | | | | | |

JS

1 of 4

Existing Trees To Be Removed

Existing Trees To Be Retained

Designed by:

Drafted:

Sheet:

Julian Saw Diploma of Horticulture (Landscape Design)

General Notes:

- 1. See Architects drawings for site levels,
- setbacks and extent of cut and fill.
- 2. This plan shall be read in conjunction with the Hydraulio Engineers drawings.
- All relevant australian standards are to be adhered to.
- 4. Any structural items are to be installed as per the
- manufacturer/engineers specifications.
- 5. This plan is indicative only and not for construction purpose

SITE CALCULATIONS

| LOT AREA | 581.2 sq m |
|----------|------------|
| | |

LANDSCAPED AREA TOTAL 275.3 sg m 47.359%

Scale: 1:200

Reference:

LP 01

Click Here to View Our Plant Profiles!

Mr Maksour Client: Mrs Maksour

Client Signatures:

- 1.
- 2.

Job No. 250014

Drawing: Landscape Plan

Address: Lot 93, No 28 Fairview Ave **Roselands NSW**

Council/Lodgement: Canterbury-Bankstown/DA

DappleDesigns

Ph: 1300 DAPPLE (1300 327753) E: info@dappledesigns.com.au www.dappledesigns.com.au



LANDSCAPE SPECIFICATION

SITE ESTABLISHMENT

ALL RUBBISH, DEBRIS, FALLEN BRANCHES SHALL BE CLEARED FROM LANDSCAPED AREAS AND DISPOSED OF USING SKIP BINS ONSITE OR BY TRANSPORTING TO THE LOCAL WASTE MANANAGEMENT FACILITY. ANY UNUSED BRICKS, CONCRETE BLOCKS OR TIMBER SHOULD BE EITHER RE-USED ONSITE WHERE POSSIBLE OR RECYCLED AT THE LOCAL WASTE MANANAGEMENT FACILITY.

TREE PROTECTION

TREES TO BE RETAINED SHALL BE PROTECTED DURING SITE WORKS AND TREE PROTECTION BARRIERS INSTALLED ACCORDING TO TREE PROTECTION DETAILS. NO EXCAVATION OR CHANGE IN SOIL LEVEL SHOULD TAKE PLACE AROUND THE BASE OF SUCH TREES. ANY ARBORIST REPORT MUST BE ADHERED TO AND TREE PROTECTION ZONES MAINTAINEDWHERE APPLICABLE.

WEED ERADICATION

AREAS TO BE LANDSCAPED ARE TO BE SPRAYED WITH GLYPHOSATE AT THE RECOMMENDED RATE AT LEAST 1 WEEK PRIOR TO ANY LANDSCAPE WORKS TAKING PLACE IN ORDER TO ALLOW WEEDS TO DIE OFF. CARE IS TO BE TAKEN TO PROTECT REMAINING VEGETATION FROM THE HERBICIDE APPLICATION AND SHOULD ONLY BE UNDERTAKEN IN STILL WEATHER. ALL WEEDS ARE THEN TO BE DISPOSED OF APPROPRIATELY AT THE LOCAL WASTE MANANAGEMENT FACILITY.

GARDEN BED PREPERATION

ENSURE ALL GARDEN BEDS HAVE BEEN EXCAVATED TO 250MM BELOW FINISHED LEVELS. RIP THE SUBGRADE A FURTHER 100MM IN DEPTH. INSTALL PREMIUM GARDEN SOIL OR MIX NATURAL TOP SOIL WITH IMPORTED SOIL TO A DEPTH OF 250MM. INSTALL 75MM DEPTH OF LEAF LITTER MULCH FROM ANL LANDSCAPE SUPPLIES OR EQUIVALENT.

LAWN AREA PREPERATION

EXCAVATE LAWN AREAS TO A DEPTH OF 100MM BELOW REQUIRED FINISHED LEVELS. DO NOT EXCAVATE WITHIN WITHIN TREE PROTECTION ZONES WHERE APPLICABLE OR WITHIN 1500MM OF THE TRUNK OF ANY EXISTING TREES TO BE RETAINED. ENSURE THAT ALL SURFACE WATER IS DIRECTED TOWARD ANY DRAINAGE PITS, KERBS AND AWAY FROM ANY BUILDINGS. SUBGRADE IS TO BE RIPPED TO A DEPTH OF 150MM AND A 50MM DEEP LAYER OF TURF UNDERLAY INSTALLED ON TOP. LAWNS SHOULD HAVE AN EVEN GRADE SO THAT NO PONDING OR POOLING OCCURS. 'SIR LAUNCHER' FERTILISER OR EQUIVELANT SHOULD BE SPREAD OVER LAWN AREAS PRIOR TO LAYING TURF. LAY 'SIR WALTER BUFFALO' TURF ROLLS CLOSELY BUTTED ENSURING NO GAPS BETWEEN ARE PRESENT. ROLL AND WATER THOROUGHLY AFTER LAYING.

PLANTING

PLANTS ARE TO BE HEALTHY. FREE OF PEST/DISEASES AND TRUE TO TYPE & SPECIES. REFER TO LANDSCAPE PLAN FOR LOCATION AND SPACING. ALL PLANTS SHOULD BE PLACED IN A HOLE DUG TWICE THE SIZE OF THE POT. GENTLY TEESE THE ROOTS OF ANY POT BOUND PLANTS. THE BASE OF THE TRUNK SHOULD BE INSTALLED LEVEL WITH THE SURFACE OF THE GROUND AND DISH CREATED AROUND THE BASE OF EACH PLANT TO AID WITH WATER RETENTION. WATER THOROUGHLY AFTER PLANTING.

PLANT LIST

SYMBOL BOTANIC NAME COMMON NAME MATURE HEIGHT X WIDTH NATIVE? QTY POT SIZE TYPE TREES TII YES 75LTR TRISTANIOPSIS LAURINA 'LUSCIOUS' WATER GUM 7M X 4M SHRUBS CrEx CROWEA EXALATA AUSTRALIAN CROWEA 1M X 1M YES 6 200MM Wf WESTRINGIA FRUITICOSA COASTAL ROSEMARY UP TO 1.5M TRIMMED YES 9 200MM HEDGES ACMENA SMITHII 'ALLYN MAGIC' DWARF LILY PILLY TRIMMED UP TO 1M YES 25 200MM Asam

STAKING

ALL TREES AND TOP HEAVY SCREENING SHRUBS SHOULD BE STAKED WITH 2 X 25MM X 25MM LONG TIMBER STAKES PER PLANT. LENGTH OF STAKES IS DEPENDENT ON THE HEIGHT AND STABILITY OF THE TREE/SHRUB. STAKES SHOULD BE FIRMLY POSITIONED. HESSIAN TAPE IS TO BE PLACED AROUND THE TREE AND STAKES ALLOWING SOME MOVEMENT IN ORDER TO ALLOW THE TRUNK TO DEVELOP STRENGTH OVERTIME.

GARDEN EDGING

USE EITHER 'HAVEN' BRICK EDGING OR SIMILAR LAID ON A 50MM THICK BED OF MORTAR, OR TREATED TIMBER EDGING SECURED WITH INGROUND TIMBER STAKES. ALL GARDENS ARE TO HAVE EDGING INSTALLED AND BE INSTALLED AS PER PLAN.

RETAINING WALLS

REFER TO MANUFACTURERS INSTRUCTIONS FOR CONSTRUCTION OF RETAINING WALLS. DETAILS ON THIS PLAN ARE A GUIDE ONLY.

COMPLETION

SITE IS TO BE CLEARED OF ANY SURPLUS MATERIALS AND DEBRIS PRIOR TO PRACTICAL COMPLETION. WORK IS TO BE COMPLETED TO THE SATISFACTION OF COUNCILS GUIDELINES AND ANY DA CONDITIONS

MAINTENANCE PERIOD

A 12 MONTH MAINTENANCE PERIOD FROM THE DATE OF PRACTICAL COMPLETION WILL APPLY. DURING THIS TIME THE OWNER IS RESPONSIBLE FOR RECTIFYING ANY DEFECTIVE WORK. DURING THE MAINTENACE PERIOD THE FOLLOWING ACTIVITIES ARE

TO BE UNDERTAKEN

a) REPLACEMENTS: ANY PLANTS/TREES THAT HAVE DIED SHALL BE REPLACED WITH THE SAME SPECIES AND SIZE AS INDICATED ON THIS PLAN. THE SPECIMENS MUST BE IN GOOD HEALTH AND FREE FROM PESTS AND DISEASES. b) WATERING: REGULAR WATERING OF PLANTS IS REQUIRED. PLANTS SHOULD BE WATERED TWICE A WEEK WITHIN THE FIRST

2 MONTHS OF PLANTING AND AND DURING DRY PERIODS. LESS FREQUENT WATERING IS REQUIRED ONCE PLANTS ARE ESTABLISHED AND DURING PERIODS OF RAIN. THE CONTRACTOR/OWNER SHOULD USE THEIR DISCRETION. c) GARDEN BEDS: GARDEN AREAS SHOULD BE REGULARLY WEEDED AND MULCH TOPPED UP IF REQUIRED. NO BARE SOIL IS TO BE PRESENT AND SPECIFIED DEPTHS MAINTAINED.

d) LAWN AREAS: LAWN AREAS SHALL BE MOWN REGULARLY (AT LEAST ONCE A WEEK IN GROWING SEASON) IN ORDER TO PROMOTE A THICK LAWN THAT OUTCOMPETES ANY WEEDS. LAWN CLIPPINGS ARE NOT TO BE SPREAD OVER GARDEN AREAS. ANY DEAD AREAS OF LAWN OCCURING THE MAINTENANCE PERIOD, ARE TO BE REPLACE WITH THE TURF VARIETY SPECIFED IN THE PLAN.

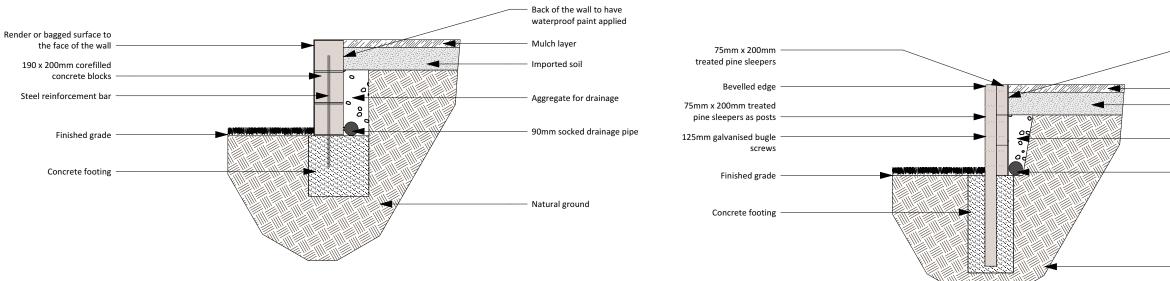
e) PRUNING: ADEQUATE HORTICULTURAL PRUNING METHODS SHOULD BE USED ON PLANTS AS BECOMES NECESSARY. ANY HEDGES ARE TO BE TRIMMED REGULARLY, DEAD AND DANGEROUS TREE BRANCHES PRUNED AND LIGHT PRUNING OF SHRUBS TO PROMOTE THICK FOLIAGE COVER.

f) FERTILISING: 'ORGANIC LIFE' FERTILISER OR EQUIVELANT SHALL BE APPLIED AS PER MANUFACTURERS INSTRUCTIONS TO ALL GARDEN BEDS ONCE PER MONTH. DYNAMIC LIFTER OR SIMILAR SHOULD BE APPLIED TO ALL LAWN AREAS TWICE A YEAR, ONCE IN MID SPRING AND ONCE IN EARLY SUMMER. WATER THOROUGHLY AFTER EACH APPLICATION OF FERTILISER.

Revision Schedule

| Issue: | Descripti | on: | By: | Date: | |
|--|---|--|----------------------------------|----------------------|--|
| А | Submission | Plan JS 29/01/2 | | | |
| В | Client: Ema | il JS 06/02/2 | | | |
| | | | | | |
| | | | | | |
| Drafte | d: | | e: 1:2 | | |
| JS JS | | | | 3 M | |
| Sheet: | | Reference: | | | |
| 2 of 4 LP 01 | | | | | |
| | • | | ure | | |
| See Archit setbacks and This plan Engineers di All relevant Any struct manufacture | General Notes: 1. See Architects drawings for site levels, setbacks and extent of cut and fill. 2. This plan shall be read in conjunction with the Hydraulic Engineers drawings. 3. All relevant australian standards are to be adhered to. 4. Any structural items are to be installed as per the manufacturer/engineers specifications. 5. This plan is indicative only and not for construction purposes | | | | |
| SITE CAL | CULATIONS | | | | |
| LOT AREA | | 581.2 sq | m | | |
| LANDSCAPED AREA TOTAL 275.3 sg m 47.359% | | | | | |
| LANDSCAP | ED AREA TOTAL | 275.3 sq | m 4 | 7.359% | |
| Click H | ere to View (| Our Pla | ant Pro | | |
| | ere to View (| Our Pla | ant Pro DUR | files! | |
| Click He Client: | ere to View Mr N | Our Pla lakso Vlaks | ant Pro DUR | files! | |
| Click Ho Client: Client 1. | ere fo View (Mr M Mrs I Signature | Our Ple lakse Vlaks s: | ant Pro DUR | files! | |
| Click He Client: Client 1. 2. | ere to View (Mr N Mrs M Signature 25001 | Our Pla lakso Vlaks s: 4 | ant Pro Dur SOur | files! | |
| Click Ho Client: Client 1. 2. Job No. Drawir Addres | ere to View (Mr N Mrs N Signature 25001 ^{ng:} Plant 55: Lot 93, Roselar | Our Pla lakse Vlaks s: .4 List/S No 28 nds NS | Specif | files! | |
| Click Ho Client: Client 1. 2. Job No. Drawir Addres | ere to View (Mr M Mrs M Signature 25001 ^{ng:} Plant 55: Lot 93, Roselan | Our Pla lakse Vlaks s: 4 List/s No 28 nds NS | Specif | files! | |
| Click He Client: Client 1. 2. Job No. Drawir Addres Counc | ere to View (Mr M Mrs M Signature 25001 ^{ng:} Plant 55: Lot 93, Roselan | Our Ple lakse Vlaks s: 4 List/S No 28 nds NS nent: bury-E | Specif Specif SFairv SW | fication view Ave | |



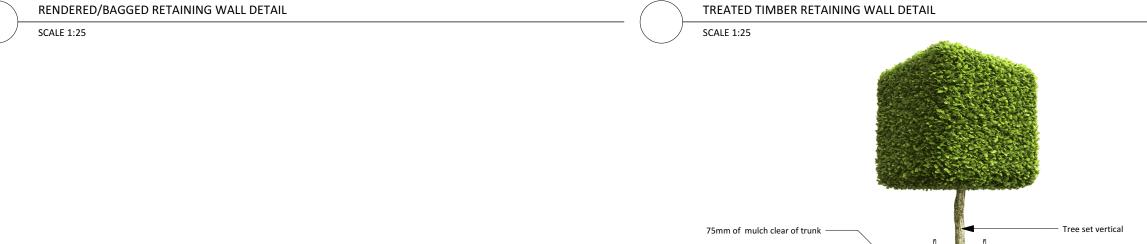


DETAILS

- 1. ENSURE THAT THERE IS ADEQUATE DRAINAGE BEHIND THE WALL
- 2. WALL IS TO BE STRAIGHT
- 3. REFER TO PLAN FOR HEIGHTS
- 4. REFER TO ENGINEERS PLANS FOR WALLS OVER EXEMPT & COMPLYING DEVELOPMENT HEIGHTS

DETAILS

- 1. ENSURE THAT THERE IS ADEQUATE DRAINAGE BEHIND THE WALL
- 2. WALL IS TO BE STRAIGHT OR SLIGHTLY SLANTED TOWARDS THE SOIL BEING RETAIN
- 3. TIMBER IS TO BE FREE OF CRACKS AND KNOTS
- 4. REFER TO PLAN FOR HEIGHTS
- 5. REFER TO ENGINEERS PLANS FOR WALLS OVER EXEMPT & COMPLYING DEVLOPMEN





Backfill hole with a mixture of natural

soil and imported garden mix

Holes dug twice the depth and

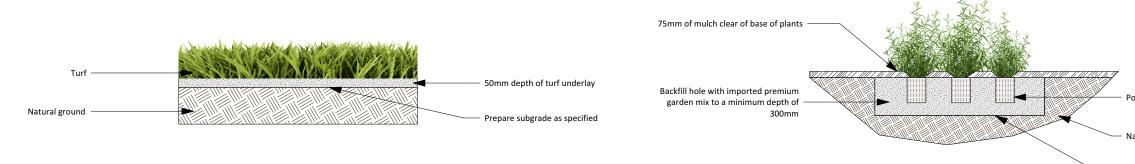
width as pot sizes

1. SPECIMENS ARE TO BE IN GOOD HEALTH AND FREE FROM PESTS AND DISEASES 2. WATER THROUROUGHLY AFTER PLANTING

TREE PLANTING DETAIL

SCALE 1:40

| | | Revision Schedule | | | | | |
|---|---|--|---|------------|---------|----------|--|
| | – Geotech fabric | lssue: | Description: | | By: | Date: | |
| | Geotech rabite | A | Submission | Plan | JS | 29/01/25 | |
| ///// /// | – Mulch layer | В | Client: Ema | il | JS | 06/02/25 | |
| | Imported soil | | | | | | |
| | Aggregate for drainage | | | | | | |
| | 90mm socked drainage pipe | Drafte | | | e: 1:2 | 00 3M | |
| | | | JS | Reference: | | | |
| | | Sheet: | | | | | |
| | | 3 | of 4 | | |)1 | |
| | Natural ground | Design | ed by: | ed by: | | | |
| | | Julian Saw Diploma of Horticulture (Landscape Design) | | | | | |
| | | General Notes: | | | | | |
| | | See Architects drawings for site levels, setbacks and extent of cut and fill. This plan shall be read in conjunction with the Hydraulic | | | | | |
| IL BEING RETAINED | | Engineers d 3. All releva | Engineers drawings. 3. All relevant australian standards are to be adhered to. | | | | |
| | | Any structural items are to be installed as per the manufacturer/engineers specifications. This plan is indicative only and not for construction purposes | | | | | |
| ING DEVLOPMENT HEIGHTS | | SITE CAL | CULATIONS | | | | |
| | | LOT AREA | | 581.2 sq | [m | | |
| | | LANDSCAP | ED AREA TOTAL | 275.3 sq | ım 4 | 7.359% | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | Click H | ere to View (| Our Plo | ant Pro | files! | |
| | | Client: | Mr M | laks | our | | |
| Tree set vertical | | | Mrs M | Mak | sour | | |
| | | Client | Signature | s: | | | |
| 25mm wooden stakes | | 1. | | | | | |
| Hessian tape | | 2. | | | | | |
| 7 - Pot size as specified - Prepare subgrade as specified | | Job No. | 25001 | .4 | | | |
| | | Drawing: Details | | | | | |
| | | Address: Lot 93, No 28 Fairview Ave Roselands NSW | | | | | |
| ND DISEASES | Council/Lodgement: Canterbury-Bankstown/DA | | | | | | |
| | DappleDesigns | | | | | | |
| | | | Ph: 130 | | | | |
| | | | (1300 3 Ifo@dapple | desig | ns.co | | |
| | | WW | w.dappled | esign | s.con | 1.au | |



DETAILS

1. TURF ROLLS ARE TO BE IN GOOD HEALTH, FREE FROM PESTS AND DISEASES AND WITHOUT HOLES

2. APPLY WATER SAVING CRYSTALS TO THE GROUND PRIOR TO LAYING

3. BUT ROLLS CLOSELY TOGETHER TO AVOID GAPS AND DIEBACK

4. WATER THROUROUGHLY AFTER PLANTING AND REGULARLY UNTIL ESTABLISHED

TURF LAYING DETAIL

SCALE 1:20

DETAILS

SPECIMENS ARE TO BE IN GOOD HEALTH AND FREE FROM PESTS AND DISEASES
 GENTLY LOOSEN ROOTS IF REQUIRED, PRIOR TO PLANTING
 WATER THROUROUGHLY AFTER PLANTING

4. REFER TO PLAN FOR QUANTITIES AND SPACING

SHRUB & GROUNDCOVER PLANTING DETAIL

SCALE 1:30

| | Revision Schedule | | | | | | | |
|------------------------------|---------------------------------------|---|--------------------------|--------------|--------------|--|--|--|
| | lssue: | Description: Submission Plan | | By: | Date: | | | |
| | A | | | JS | 29/01/25 | | | |
| | В | Client: Ema | il | JS | 06/02/25 | | | |
| | | | | | | | | |
| | | | | | | | | |
| | Drafte | | Scale: 1:200 | | | | | |
| | | JS I | | | | | | |
| | Sheet: | | Refe | eference: | | | | |
| | 4 | 4 of 4 | | | LP 01 | | | |
| | Design | - | | | | | | |
| | Julian Saw Diploma of Horticulture | | | | | | | |
| | | cape Desi | gn) | | | | | |
| | | otes: tects drawings for s d extent of cut and | | | | | | |
| | 2. This plan Engineers d | shall be read in con rawings. | junction v | | | | | |
| ot size as specified | 4. Any struc manufactur | nt australian standa tural items are to b er/engineers specif | e installec ications. | l as per th | e | | | |
| latural ground | | is indicative only ar | id not for | construct | ion purposes | | | |
| | LOT AREA | CULATIONS | 581.2 sq | m | | | | |
| repare subgrade as specified | LANDSCAP | ED AREA TOTAL | 275.3 sq | ım 4 | 7.359% | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | Click H | ere to View (| Our Plo | ant Pro | ofiles! | | | |
| | | Client: Mr Maksour | | | | | | |
| | | Mrs N | Maks | sour | | | | |
| | Client | Signature | s: | | | | | |
| | 1. | | | | | | | |
| | 2. | | | | | | | |
| | Job No. | 25001 | 4 | | | | | |
| | Drawir | ^{ng:} Details | 5 | | | | | |
| | Addre | SS: Lot 93, Roselai | | | view Ave | | | |
| | Counc | il/Lodgem Canter | nent: bury-E | Bankst | town/DA | | | |
| | DappleDesigns | | | | | | | |
| | | Ph: 1300 (1300) Ifo@dapple w.dappled | 32775 desig | 53) ns.co | | | | |