

License : 366067C PH: 0433 469 138 NSW2192@gmail.com ABN: 43513443158



General Notes
The Builder shall check all dimensions and levels on site prior to construction.
Notify any errors, discrepancies or omissions to the architect.
Drawings shall not be used for construction purposes until issued for construc-
Be established developed

Client Mt Chol Project Name

Alteration & additions to existing dwelling
At: 74 Bridge road Belmore

Drawing Title:

Landscape Layout Plan

74B24	L01	
Project No:	Drawing No.:	Rev
Status:		
Scale: as noted		

PLANT LIST

SYMBOL	BOTANIC NAME	COMMON NAME	MATURE HEIGHT X WIDTH	NATIVE?	QTY	POT SIZE
VO	Viburnum Odoratissimum	Sweet Viburnum	1M X 1M	YES	19	200MM
GA	Gardenia Augusta	Florida	UP TO 1.5M TRIMMED	YES	8	200MM
OJ	Ophiopogon Japonicus	Mondo Grass	100 /125 mm	YES	22	125MM
D						
TUF	Sir Walter 'Buffalo'	Buffalo	0.75M X 0.75M	YES	16	140MM
VH	Viola Hederacea	Native Violet		YES	8/m2	100MM
PRR	Photinia Red Robin	Photinia	UP TO 1.5M TRIMMED	YES	10	200MM
	VO GA OJ TUF VH	GA Gardenia Augusta OJ Ophiopogon Japonicus TUF Sir Walter 'Buffalo' VH Viola Hederacea	VO Viburnum Odoratissimum Sweet Viburnum GA Gardenia Augusta Florida OJ Ophiopogon Japonicus Mondo Grass TUF Sir Walter 'Buffalo' Buffalo VH Viola Hederacea Sweet Viburnum Florida Mondo Grass	VO Viburnum Odoratissimum Sweet Viburnum 1M X 1M GA Gardenia Augusta Florida UP TO 1.5M TRIMMED OJ Ophiopogon Japonicus Mondo Grass 100 /125 mm TUF Sir Walter 'Buffalo' Buffalo Native Violet	VO Viburnum Odoratissimum Sweet Viburnum 1M X 1M YES GA Gardenia Augusta Florida UP TO 1.5M TRIMMED YES OJ Ophiopogon Japonicus Mondo Grass 100 /125 mm YES TUF Sir Walter 'Buffalo' Buffalo Native Violet YES	VO Viburnum Odoratissimum Sweet Viburnum 1M X 1M YES 19 GA Gardenia Augusta Florida UP TO 1.5M TRIMMED YES 8 OJ Ophiopogon Japonicus Mondo Grass 100 /125 mm YES 22 TUF Sir Walter 'Buffalo' Buffalo Native Violet 0.75M X 0.75M YES 16 Native Violet Native Violet

ω PLANTING

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.

TREE PROTECTION
TREES TO BE RETAIL
O INSTALLED ACCORD REES TO BE RETAINED SHALL BE PROTECTED DURING SITE WORKS AND TREE PROTECTION BARRIERS NSTALLED 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.

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 SUPPLIE S 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.

GARDEN EDGING

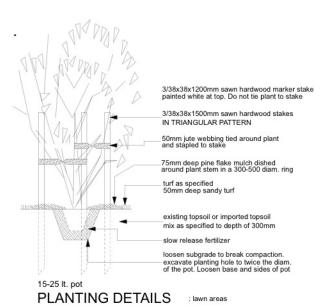
USE EITHER 'HAVEN' BRICK EDGING

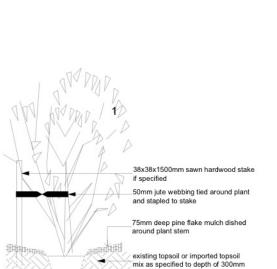
EDGING SECURED WITH INGROUND TIMBER STAKES. ALL GARDENS ARE TO HAVE EDGING INSTALLED AND BE

3/38x38x1200mm sawn hardwood marker stake painted white at top. Do not tie plant to stake 150x100 CONCRETE/TREATED TIMBER nm PINE VENEER 75mm deep pine flake mulch dished around plant stem in a 300 - 500 diameter ring. turf as specified 50mm deep sandy turf slow release fertilizer

excavate planting hole to twice the diam of the pot. Loosen base and sides of pot

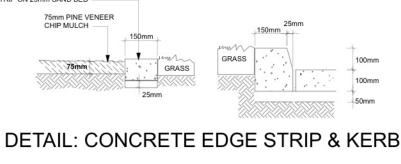
150-200mm pot. PLANTING DETAILS

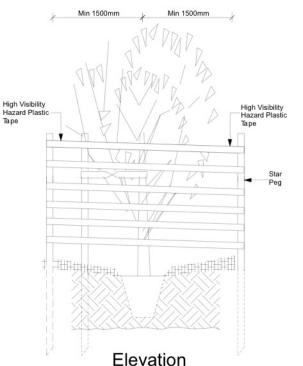


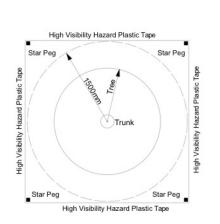


PLANTING DETAILS

loosen subgrade to break compaction







Plan view

Protection of street tree detail

MAINTENANCE

OWNER IS RESPONSIBLE FOR RECTIFYING ANY DEFECTIVE WORK. DURING THE MAINTENACE PERIOD THE

- REPLACEMENTS: ANY PLANTS/TREES THAT HAVE DIED SHALL BE REPLACED WITH THE SAME SPECIES AND SIZE AS
- · WATERING: REGULAR WATERING OF PLANTS IS REQUIRED. PLANTS SHOULD BE WATERED TWICE A WEEK WITHIN
- GARDEN BEDS: GARDEN AREAS SHOULD BE REGULARLY WEEDED AND MULCH TOPPED UP IF REQUIRED. NO BARE
- 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
- PRUNING: ADEQUATE HORTICULTURAL PRUNING METHODS SHOULD BE USED ON PLANTS AS BECOMES

License : 366067C PH: 0433 469 138 NSW2192@gmail.com ABN: 43513443158



General Notes

Mt Chol

Alteration & additions to existing dwelling

At: 74 Bridge road Belmore

Drawing Title:

Landscape details

Project No: Drawing No.: Rev	Project No:	Drawing No.:	Rev
------------------------------	-------------	--------------	-----