## maintenance specification

Maintenance shall apply to all soft landscape materials installed as per landscape plan ISO279DAI-7 and as accepted by Inner West Council including street tree planting. Maintenance of softworks shall be for a minimum of 52 weeks after practical completion.

Minimum recurrent maintenance shall be as per schedule and consist but not be limited to the following works:

- Water all plants twice per week or as necessary to ensure maximum plant growth. For the
- first 8 weeks from establishment maintain moisture to a depth of 100mm.
- Apply appropriate weed control sprays where necessary.

Spray to control pests and diseases.

corporate representative for action.

- Regularly cultivate to ensure water penetration to plants and to keep the area in a neat and tidy condition. Re-mulch as necessary to all mass planted areas.
- Apply organic slow release fertiliser to garden areas at 3 monthly intervals through spring and summer. Organic liquid fertilizer to be applied throughout spring & summer as required.
- Apply organic lawn fertiliser to turf areas in September and March and as required. Top dress lawn as required. Replace plants which fail with plants of a similar size and quality as originally specified (at contractors cost), prior to next inspection.
- Report any incidence of plants stolen or destroyed by vandalism. Replace as requested. Adjust stakes and ties to plants as necessary. Ensure strangulation of plants does not occur.
- 10. Prune and shape plants as required. Shrub plantings to site boundaries are to be pruned to allow for access
- 11. Defects of faults arising out of defective workmanship are to be made good.
- 12. Where turfed areas do not establish these areas shall be re-turfed with turf of matching type and vigour. 13. Irrigation system and components are to inspected at regular intervals to ensure correct operation. Minor repairs are to be undertaken to components. System failures are to be reported to body
- 14. A final inspection shall be made by the landscape architect at the conclusion of the 52 week maintenance period. Any items requiring rectification shall be repaired to satisfaction of the

## maintenance schedule

	December-February	March-May	June-August	September-November
WATERING		•		
Turf	Twice weekly	Fornightly	As required	Fornightly
Garden Areas	Twice weekly	Weekly	As required	Weekly
WEED CONTROL				
Turf	Fornightly	As required	As required	Monthly
Garden Areas	Fornightly	As required	As required	Fornightly
PEST CONTROL				
Turf	Fornightly	As required	As required	Monthly
Garden Areas	Monthly	As required	As required	Quarterly
FERTILISING				
Turf	n/a	March	n/a	September
Garden Areas	Quarterly			Quarterly
PRUNING				
Garden Areas	Weekly	As required	As required	Fornightly
TOP DRESSING (Annually)				
Turf	n/a	n/a	n/a	September
MOWING				
Turf	n/a	n/a	n/a	n/a
MULCHING (annually)	Weekly	As required	As required	Fornightly
Garden Areas				October

## plant schedule - club terrace green wall

Botanic Name	Common Name	Qty	Size	Spacing
Akebia quinata	Chocolate Vine	30	75mm	0.3m
Clematis aristata	Old Man's Beard	30	75mm	0.3m
Epipremnum þinnatum 'Neon'	Golden Devil's Ivy	30	75mm	0.3m
Hoya carnosa	Wax Plant	30	75mm	0.3m
Trachelospermum jasminoides	Chinese Jasmine	30	75mm	0.3m

## plant schedule

P	iant striedule						
Key	Botanic Name	Common Name	Height	Width	Qty	Size	Stake
	Trees & Canopy						
Αþ	Acmena smithii 'DOW30' Sublime	Lily Pily	4 - 5m	2 - 3.0m	18	45L	YES
Au	arbutus unedo	Strawberry tree	4 - 6m	4 - 6m	I	45L	YES
Em	Elaeocarpus eumundi	Smoothed leaved Quandong	5 - 10m	2.0 - 3.5m	9	45L	YES
Ec	Elaeocarpus reticulatus	Blueberry Ash	5 - 10m	6 - 10m	1	45L	YES
Gy	Gleditsia triacanthos var. inermis 'Elegantissima'	Thornless Honeylocust	10 - 15m	10 - 15m	5	45L	YES
Ma	Magnolia grandiflora 'Little Gem'	Little Gem Southern Magnolia	3 - 5m	2.0 - 3.5m	3	100L	YES
Rf	Randia fitzalani	Native Gardenia	3 - 5m	2.0 - 3.5m	1	45L	YES
Ss	Stenocarpus sinuatus	Firewheel Tree	20 - 25m	10 - 15m	5	45L	YES
TI	Tristaniopsis laurina	Kanooka, Water Gum	5 - 10m	3.5 - 6m	ı	45L	YES
Uc	Ulmus chinensis	Chinese Elm	10 - 15m	6 - 10m	2	200L	YES
	Shrubs		1				
be	Buxus microphylla	Japanese Box	1.5 - 3m	1.2 - 2.0m	13	25L	NO
ct	Callistemon viminalis 'KPS38' Red Alert	Red Alert	2.0 - 2.4m	1.0 - 1.5m	76	15L	YES
þs	Pittosporum tobira 'Miss Muffett'	Pittosporum 'Miss Muffett'	0.5m	0.5m	14	15L	NO
ri	Rhaphiolepis indica 'RAPH01' Cosmic White	Cosmic White	1.5 - 2.0m	1.5m	12	15L	YES
si	Syzygium australe 'Aussie Boomer'	Lilly Pilly	1.5 - 2m	0.8 - 1.2m	8	15L	YES
sþ	Syzygium australe 'Resilience'	Lilly Pilly	3m	1.5m	20	25L	YES
vt	Viburnum odoratissimum 'VOC1'	Dense Fence	2.5m	2m	79	15L	YES
	Accents & Grasses						
ay	Agave attenuata	Lions Tail	0.6 - 0.75m	0.6 - 0.9m	I	25L	N/A
at	Alpinia caerulea 'Red Back'	Native Ginger	0.9 - 1.5m	0.9 - 1.2m	8	15L	N/A
zt	Alpinia mutica	False Cardamom Ginger	0.6 - 0.75m	0.6 - 0.75m	27	5L	N/A
ba	Bambusa chungii	Trpoical Blue Bamboo	5 - 10m	2.0 - 3.5m	5	25L	YES
Ьp	Bambusa nana	Nana	3 - 5m	2.0 - 3.5m	8	25L	YES
cl	Calathea lutea	Cuban Cigar	1 - 2.5m	1.0 - 1.5m	4	25L	N/A
cz	Cordyline petiolaris	Palm lily	3 - 5m	1.2 - 2.0m	3	15L	N/A
ci	Ctenanthe lubbersianna	Bamburanta	0.75 - 0.9m	0.9 - 1.2m	4	5L	N/A
сс	Cyathea cooperi	Scaly Tree Fern	10 - 15m	0.6 - 0.9m	4	15L	N/A
cv	Cycas revoluta	Dwarf Sago Palm	3 - 5m	1.2 - 2.0m	4	45L	N/A
da	Dicksonia antarctica	Soft Treefern	3 - 5m	3.5 - 6m	I	5L	N/A
dc	Dracaena draco	Dragon Tree	1.5 - 3m	2.0 - 3.5m	3	75L	N/A
df	Drepanostachyum falcatum	Himalayan Weeping Bamboo	3 - 4m	2 - 3.0m	6	25L	YES
ga	Gardenia augusta 'KEN04' O So Fine	O So Fine	0.3m	l m	158	75mm	N/A
hр	Himalayacalamus porcatus	Nepalese Blue Bamboo	2 - 3m	1 - 2m	9	25L	YES
þс	Philodendron 'Congo'	Chinese Congo	0.5 - 0.8m	1.0 - 1.5m	3	25L	N/A
þх	Philodendron 'Xanadu'	Philodendron	0.75 - 0.9m	0.9 - 1.2m	118	I00mm	N/A
þе	Poa labillardieri 'Eskdale'	Eskdale	0.6m	0.5m	8	100mm	N/A
rþ	Rhaphiolepis indica 'RAPH02' Cosmic Pink	Cosmic Pink	0.5-0.8m	0.5m	283	5L	NO
re	Raphis excelsa	Lady Palm	3 - 5m	2.0 - 3.5m	10	15L	N/A
tx	Thysanolaena maxima	Giant Tiger Grass	3m	3m	3	25L	N/A
wm	Westringia 'WES05' Mundi	Blue Gem	0.4 - 0.5m	1.5m	55	I00mm	NO
za	Zamia furfuracea	Cardboard Palm	0.9 - 1.5m	0.9 - 1.2m	22	15L	N/A
	Groundcovers and Mass Planting						
	Carpobrotus glaucescens 'CARIO' Aussie Rambler	Pig Face	0.2m	2m	55	75mm	N/A
	Dianella tasmanica 'NPW2' Blaze	Blaze	0.45m	0.45m	60	75mm	N/A
	Dianella tasmanica	Flax Lily	0.5m	l m	240	75mm	N/A
	Gazania hybrid 'GT20' Double Gold	Gazania	0.2m	0.4 - 0.5m	46	75mm	N/A
	Liriope muscari 'LIRJ' Just Right	Just Right	0.5m	0.5m	256	75mm	N/A
	Myoporum parvifolium 'PARVO I' Yareena	Муорогит	0.1 m	l m	178	75mm	N/A
	Philodendron 'PHILO I' Little Phil	Little Phil	0.35m	0.35m	99	75mm	N/A

Star Jasmine



tj Trachelospermum jasminoides

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Email:landscape@isthmu	ıs.com.au
	-



8 | 100mm | N/A



The landscape design has been coordinated with the following;

Inner West Comprehensive Development Control Plan 2016 The NSW Planning & Environment Apartment Design Guide 2015 Part 4: Landscape Design (40) Part 4: Planting on Structures (4P)

The design intent of internal residential landscaping is to: allow for simultaneous use by separate residents, promote resident engagement within common open space, allow for a broad range of outdoor uses, provide active and passive recreation opportunites for children, provide clear open sightlines for resident circulation, establish distinctive planting treatments to external open space, provide small and large canopy plantings to common open space, provide hardy low water plantings suitable to aspect and location, provide high amenity 'soft' finishes with low ongoing maintenance.

Internal residential site landscaping

Common open space is provided for residents to the first floor and rooftop. A range of outdoor facilities is provided to these areas consistent with their location and aspect.

First floor open space includes a 'Resident Common'for passive recreation opportunities for residents. BBQ facilities are provided to the 'Resident Common' with a range of outdoor furnishings including table settings and seating proposed. Seating walls incorporated into on-structure planters are proposed to 'Residential Common' for incidential use and to cater for use by larger groups. Arbour/shade structures are proposed to further enhance the utility with design to be in keeping with architectural finishes. Canopy and understorey plantings are proposed throughout the external circulation areas to the first floor. Plantings provide for clear sightlines throughout.

Active and passive play areas are provided to the rooftop as well as a 'Sundeck'. The location and layout of playspaces provides for suitable control and surveillance of children using playgrounds. Scale of play spaces is suitable for a range of active and passive play elements. Interpretive play gardens are proposed directly adjacent to passive play area for parent and child engagement. Wetpour softfall is proposed to childrens passive play area. Seating walls are proposed for incidential use in addition to a range of outdoor furnishings. Discrete groupings of pre-cast planters / pots are proposed to the 'Sundeck' as a theme to this area. A resident garden is proposed suitable for vegetatable and herb plantings.

A mix of native and exotic groundcovers, accent plantings, screen shrubs, clumping bamboo plantings and deciduous and evergreen trees are proposed. Species are typically low maintenance and have low water requirements as per Sydney Water low water plant list. Planting design intent is to provide lush foliage with contrasting texture, colour and seasonal variation. Larger canopy trees have been located for shade and general amenity with smaller trees located to allow for screening to adjoining dwellings / separation within common open space. Both internal and perimeter screen tree, shrub and bamboo plantings are located to mitigate wind effects in coordination with fixed measures.

Planting areas provide a minimum soil depth of 600mm for groundcovers, accents and shrubs over and above required drainage and waterproofing as per Apartment Design Guide 2015. A minimum soil depth of 1000mm is proposed for trees as per Apartment Design Guide 2015. Pre-cast planters will provide a minimum soil depth of 500mm for groundcovers, accents and shrubs over and above required drainage and waterproofing as per Apartment Design Guide 2015. Automated irrigation is to be provided to all landscape areas.

External lighting will typically be provided to common areas in the form of bollards, recessed luminaires, up lighting and wall mounted luminaires. Lighting requirements to be determined in coordination with relevant standards and codes.

Polish Club Terrace and Norton Street frontage

The design intent of landscaping to Polish Club Terrace and Norton Street frontage is to: be suitable to commercial club operations,

allow for flexibility in future use of terraces, enhance internal and external finishes to club,

establish a distinctive and cohesive planting treatment to main street fontage, provide clear open sightlines for safe pedestrian and vehicular circulation provide hardy low water plantings suitable to aspect and location provide clear and safe pedestrian access / link from Club to Liverpool Road.

Polish Club Terrace

An outdoor terrace is proposed for the commercial activities of the Polish Club located on the ground floor. The terrace is located directly adjacent to the dining and lounge areas of the club and as such the landscape treatment has a strong visual and physical connection to internal club spaces. Proposal is for a mix of exotic accent, shrub, bamboo and small tree plantings with stong foliage characteristics. Upright canopy tree plantings are proposed to utilise deep soil, provide diffuse foliage screening to the northern elevation of the building and improve amenity to Club Terrace.

Plantings are to be provided in a selection of pre-cast planters consistent with Club finishes. Pre-cast planters have been proposed given their suitablity to commercial operations. Plantings can be maintained to a high finish whilst allowing flexibilty in configuration of terrace furnishing and fittings. Species are typically low maintenance and have low water requirements as per Sydney Water low water plant list. Plantings have been located to mitigate wind effects in coordination with fixed measures.

Pre-cast planters will provide a minimum soil depth of 500mm for groundcovers, accent and shrubs over and above required drainage and waterproofing as per Apartment Design Guide 2015. A minimum soil depth of 800mm is proposed for small trees as per Apartment Design Guide 2015.

External lighting will typically be provided to the common area in the form of bollards, recessed uminaires, up lighting and wall mounted luminaires. Pole top luminaires are proposed to the pedestrian link to Liverpool Road. Lighting requirements to be determined in coordination with relevant standards and codes.

Pedestrian link to Liverpool Road includes shrub and small tree plantings, threshold unit paving and removable bollards to allow for service vehicle access. Masonry Piers incorporating identification signage are proposed to Liverpoool Road Frontage.

Norton Street frontage

A 'Green Wall' treatment is proposed to Norton Street Frontage. Extent of 'Green Wall' has been coordinated with architectural design and finishes to Norton Street elevation. Proposal is for a tensioned cable trellis to provide growing structure for Trachelospermum jasminoides. Height of trellis to be RL 42.00 allowing for green wall height to approx 6m from finished levels to adjoining footpath.

Planting media for climbers is to be contained within an on-structrue planter to Norton Street frontage. A minimum soil depth of 450mm is proposed as per Apartment Design Guide 2015. Maintenace of green wall plantings shall be from ground level with a maintenance platform and anchor points included to awning to allow for maintenance of above height areas.

Full width payment is proposed to Norton Street frontage in coordination with Council



ground





seventh



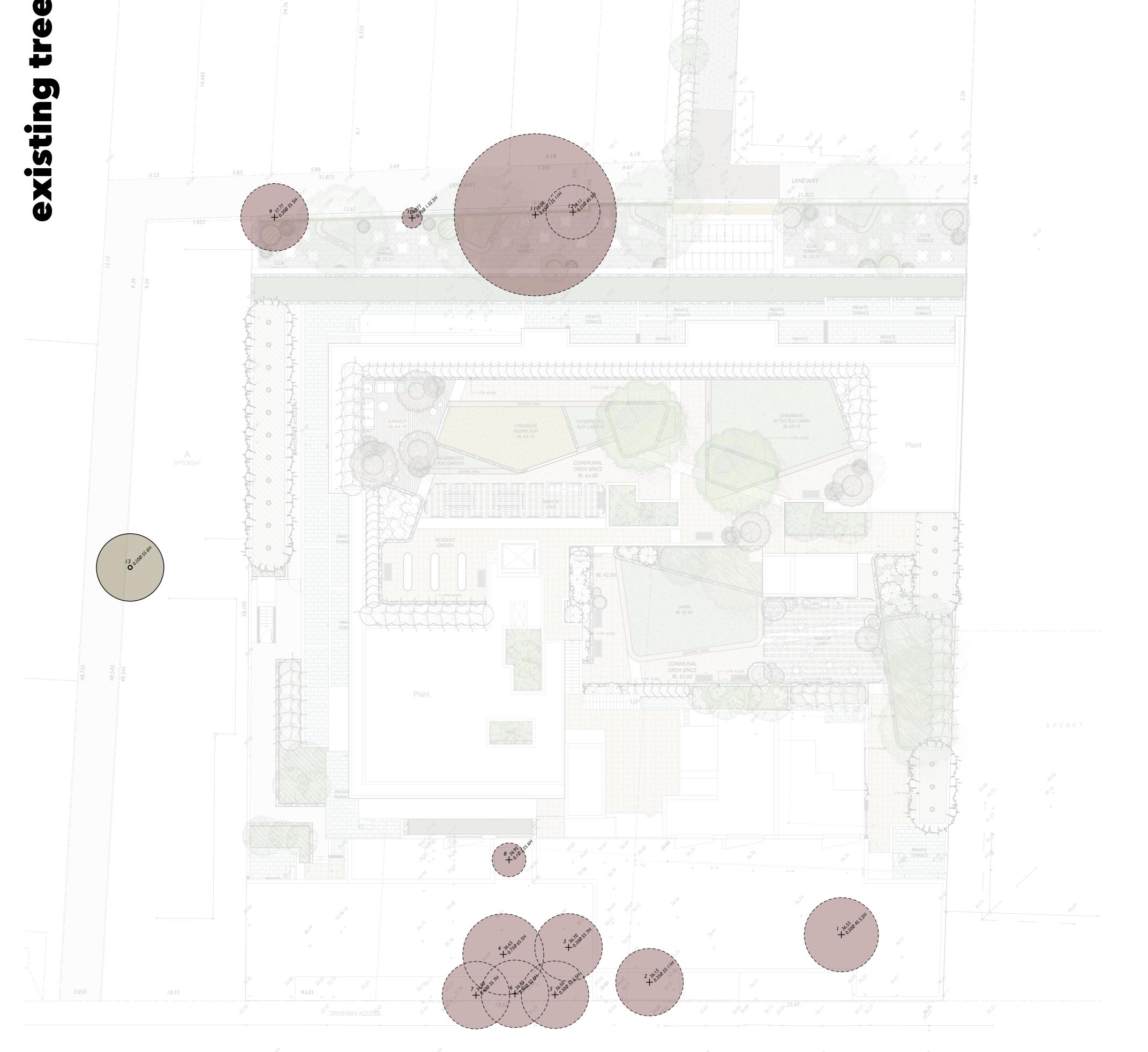
rooftop

REV:	AMENDMENT:	INT:	DATE:		LANDSCAPE PLAN						IS027	9DAI
				+ $ $		LAINDS	CAF	PE PLAIN	I	SSUE:	В	
					SITE PLAN		73-7	'5 NORTON STREET, AS	SHFIEL	D 21	31	
В	AUTHORITY APPROVAL	MW	26.11.20	D/	ATE: NC	OVEMBER 2020			1	1	1	
А	AUTHORITY APPROVAL	MW	23.06.20	SC	CALE: 1:200@/	AI - I:400@A3	Ó	2 10	'	'	'	20m

LIVERPOOL

ROAD

11 DP592302



isthmus pty Itd ACN 107 362 149 Como 2226 www.isthmus.com.au

21 Central Avenue Ph: +612 9528 4903

Email:landscape@isthmus.com.au

36.31									MASS ACCENT SHRUB PLANT (Westringia fruticosa 'WES05' A	-	ıcing
REV: 。	AMENDMENT:	INT:	DATE:				~ ^ ^ L	טב טו	٨٨١	DWG: IS02	279DA2
				-		LANDS	CAF		_AIN	ISSUE: B	
				EX	ISTING TREES		73-7	5 NC	drton street, ashf	FIELD 2131	
					ATE: NC	OVEMBER 2020					
В	AUTHORITY APPROVAL	MW	26.11.20				- 1			1 1	1
Α	AUTHORITY APPROVAL	MW	23.06.20	SC	CALE: 1:200@/	AI - I:400@A3	0	2	10		20m

key

EXISTING LEVELS

TO BE RETAINED

EXISTING TREE TO BE REMOVED

(Refer to detail 1)

(Refer to detail 1)

(Refer to detail 1)

(To arch detail)

(To engineers detail)

(To engineers detail)

(by others)

TILES TO CLUB TERRACE

EXISTING STRUCTURES TO BE REMOVED

EXTENT OF BASEMENT UNDER

TILES TO PRIVATE OPEN SPACE

TILES TO COMMON OPEN SPACE

TILES TO COMMON OPEN SPACE

EXTENT OF PLAYGROUND (SOFTFALL FINISH BY OTHERS)

ASPHALT TO PUBLIC DOMAIN ACCESS

UNIT PAVING TO PUBLIC DOMAIN ACCESS

TILES TO SECONDARY / SERVICE ACCESS

PLANTER WALLS TO MATCH WITH BUILDING (min. soil depth 1000mm) (TO ENG. DETAILS)

PLANTER WALLS TO MATCH WITH BUILDING (min. soil depth 800mm) (TO ENG. DETAILS)

PLANTER WALLS TO MATCH WITH BUILDING (min. soil depth 600mm) (TO ENG. DETAILS)

(min. soil depth 400mm) (TO ENG. DETAILS)

(Tensioned Cable Trellis ) - (REFER TO SCHEDULE)

GREEN WALL - NORTON STREET ELEVATION

INTERPRETIVE CHILDRENS PLAY GARDEN

MASS PLANTING TO PRE-CAST PLANTER

(Dianella tasmanica 'NPW2' Blaze) @ 0.25m spacing

(Gardenia augusta 'KEN04' O So Fine) @ 0.4m spacing

MASS ACCENT GROUNDCOVER PLANTING

MASS PLANTING TO PRE-CAST PLANTER (Gazania 'Double Gold') @ 0.4m spacing

MASS PLANTING TO PRE-CAST PLANTER

ACCENT GROUNDCOVER PLANTING

(Philodendron 'Xanadu') @ 0.4m spacing

MASS ACCENT SHRUB PLANTING

(Poa labillardieri 'Eskdale') @ 0.25m spacing

(Liriope muscari 'LIRJ' Just Right) @ 0.4m spacing

(Philodendron 'PHILO1' Little Phil) @ 0.3m spacing

(Myoporum parvifolium 'PARVO1' Yareena) @ 0.4m spacing

(Rhaphiolepis indica 'RAPH02' Cosmic Pink) @ 0.4m spacing

(Dianella tasmanica) @ 0.4m spacing ACCENT GROUNDCOVER PLANTING

(Carpobrotus glaucescens 'CARIO' Aussie Rambler) @ 0.4m spacing

SEATING WALLS / LOW WALLS

GREEN WALL - CLUB TERRACE

(Tensioned Cable Trellis )

(min. soil depth 400mm)

GROUNDCOVER PLANTING

GROUNDCOVER PLANTING

ACCENT MASS PLANTING

ACCENT MASS PLANTING

PROPOSED LEVELS

13 0.700 EXISTING TREE

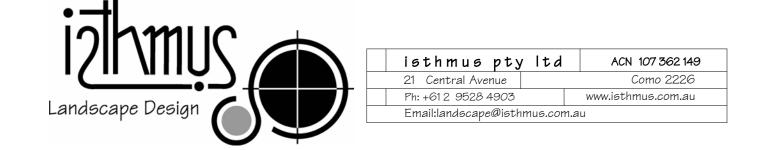
TO BE RETAINED

# 73-75 NORTON STREET ASHFIELD 2131





**Norton Street Green Wall - Elevation** 



					Aut - Law				
REV: AM	AMENDMENT:	INT:	DATE:	_	LANDSCAPE PLAN				
					_	ISSUE: B			
				GROUND	73-75 NORTON STREET	, ashfield 2131			
				DATE: NO	OVEMBER 2020				
В	AUTHORITY APPROVAL	MW	26.11.20	DATE: NC	DVEI*IBER 2020				
Α	AUTHORITY APPROVAL	MW	23.06.20	SCALE: 1:100@/	41 - 1:200@A3 0 I	5 10r			

key

EXISTING LEVELS

PROPOSED LEVELS

جير EXISTING TREE TO BE RETAINED

> EXISTING TREE TO BE REMOVED

(Refer to detail 1)

(Refer to detail 1)

(Refer to detail 1)

(To arch detail)

(To engineers detail)

(To engineers detail)

(by others)

TILES TO CLUB TERRACE

EXISTING STRUCTURES TO BE REMOVED

EXTENT OF BASEMENT UNDER

TILES TO PRIVATE OPEN SPACE

TILES TO COMMON OPEN SPACE

TILES TO COMMON OPEN SPACE

EXTENT OF PLAYGROUND (SOFTFALL FINISH BY OTHERS)

ASPHALT TO PUBLIC DOMAIN ACCESS

UNIT PAVING TO PUBLIC DOMAIN ACCESS

TILES TO SECONDARY / SERVICE ACCESS

PLANTER WALLS TO MATCH WITH BUILDING (min. soil depth 1000mm) (TO ENG. DETAILS)

PLANTER WALLS TO MATCH WITH BUILDING (min. soil depth 800mm) (TO ENG. DETAILS)

PLANTER WALLS TO MATCH WITH BUILDING (min. soil depth 600mm) (TO ENG. DETAILS)

(min. soil depth 400mm) (TO ENG. DETAILS)

(Tensioned Cable Trellis ) - (REFER TO SCHEDULE)

GREEN WALL - NORTON STREET ELEVATION

INTERPRETIVE CHILDRENS PLAY GARDEN

MASS PLANTING TO PRE-CAST PLANTER

(Dianella tasmanica) @ 0.4m spacing ACCENT GROUNDCOVER PLANTING

(Dianella tasmanica 'NPW2' Blaze) @ 0.25m spacing

(Gardenia augusta 'KEN04' O So Fine) @ 0.4m spacing

(Myoporum parvifolium 'PARVO1' Yareena) @ 0.4m spacing

(Rhaphiolepis indica 'RAPH02' Cosmic Pink) @ 0.4m spacing

(Westringia fruticosa 'WES05' Mundi) @ 0.4m spacing

MASS ACCENT GROUNDCOVER PLANTING

MASS PLANTING TO PRE-CAST PLANTER (Gazania 'Double Gold') @ 0.4m spacing

MASS PLANTING TO PRE-CAST PLANTER

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SEATING WALLS / LOW WALLS

GREEN WALL - CLUB TERRACE

(Tensioned Cable Trellis)

(min. soil depth 400mm)

GROUNDCOVER PLANTING

GROUNDCOVER PLANTING

ACCENT MASS PLANTING

ACCENT MASS PLANTING

'resident common'

bbq area

STREET

21 Central Avenue Ph: +612 9528 4903

NORTON

common open space

SCALE: 1:100@A1 - 1:200@A3

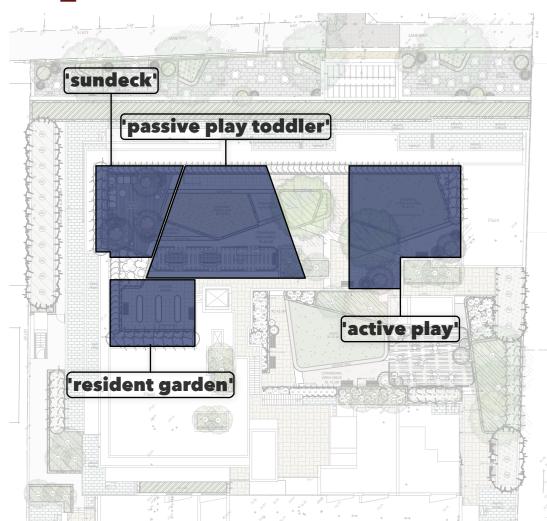
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AUTHORITY APPROVAL

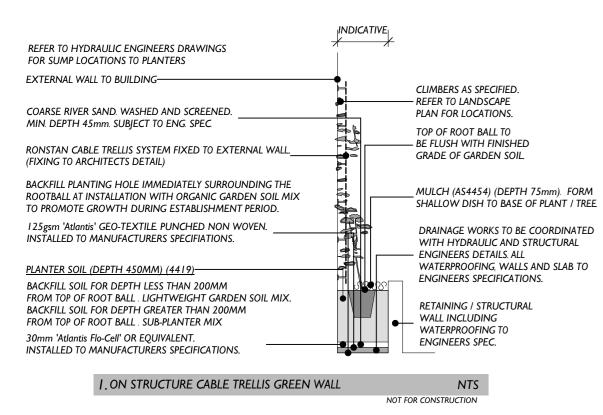
## 73-75 NORTON STREET ASHFIELD 2131



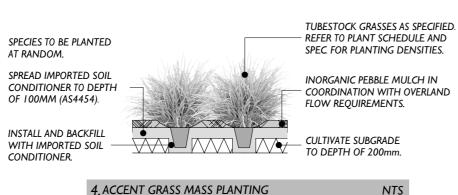




## common open space



isthmus pty Itd 21 Central Avenue Ph: +612 9528 4903



2. TILING TO CONCRETE SLAB

3. TURF (ON STRUCTURE)

SUNDECK

RL 64.19

PLAY GARDEN

RESIDENT

GARDEN

(TW 64.80)

MORTAR GAP (10mm)

- SPECIFIED TILES

TILE ADHESIVE

**CONCRETE SLAB** 

(TO ENG DETAIL)

NOT FOR CONSTRUCTIO

NOT FOR CONSTRUCTION

LAY TURF TO TOPSOIL,

**BUTT ROLLS TOGETHER** 

ENGINEERS DETAILS. ALL

ENGINEERS SPECIFICATIONS.

WITH HYDRAULIC AND STRUCTURAL

BACKFILL PLANTING HOLE IMMEDIATELY SURROUNDING THE ROOTBALL AT INSTALLATION WITH ORGANIC GARDEN SOIL MIX TOP OF ROOT BALL TO BE FLUSH WITH FINISHED-GRADE OF GARDEN SOIL. TREE AS SPECIFIED. REFER TO LANDSCAPE -PLAN FOR LOCATIONS. HESSIAN TIE - TIED IN 'FIGURE-8' AND STAPLED TO STAKES HARDWOOD STAKES (50X50X1800mm) MULCH (AS4454) (DEPTH 75mm). FORM SHALLOW DISH TO BASE OF PLANT / TREE DRAINAGE WORKS TO BE COORDINATED WATERPROOFING, WALLS AND SLAB TO 5. ON STRUCTURE TREE PLANTING - GROUND FLOOR

SEATING WALL

CHILDRENS

PASSIVE PLAY RL 64.19

OVER

INTERPRETIVE

PLAY GARDEN

COMMUNAL

OPEN SPACE

RL 64.00

TO PROMOTE GROWTH DURING ESTABLISHMENT PERIOD. PLANTER SOIL (MIN. DEPTH 1000mm) (4419) BACKFILL SOIL FOR DEPTH LESS THAN 200MM FROM TOP OF ROOT BALL. LIGHTWEIGHT GARDEN SOIL MIX. BACKFILL SOIL FOR DEPTH GREATER THAN 200MM FROM TOP OF ROOT BALL . SUB-PLANTER MIX REFER TO HYDRAULIC ENGINEERS DRAWINGS FOR SUMP LOCATIONS TO PLANTERS COARSE RIVER SAND. WASHED AND SCREENED. MIN. DEPTH 45mm. SUBJECT TO ENG. SPEC. 125gsm 'Atlantis' GEO-TEXTILE PUNCHED NON WOVEN. INSTALLED TO MANUFACTURERS SPECIFIATIONS. 30mm 'Atlantis Flo-Cell' OR EQUIVALENT. INSTALLED TO MANUFACTURERS SPECIFICATIONS. DRAINAGE WORKS TO BE COORDINATED WITH HYDRAULIC AND STRUCTURAL ENGINEERS DETAILS. ALL WATERPROOFING, WALLS AND SLAB TO ENGINEERS SPECIFICATIONS. RETAINING / STRUCTURAL WALL INCLUDING WATERPROOFING TO ENGINEERS SPEC. MULCH (AS4454) (DEPTH 75mm). FORM SHALLOW DISH TO BASE OF PLANT / TREE -WATERPROOFING TO PLANTER TO ENGINEERS SPECIFICATIONS. HARDWOOD STAKES (50X50X1800mm)

PLANTER SOIL (DEPTH VARIES) (4419) TOP OF ROOT BALL TO BACKFILL SOIL FOR DEPTH LESS THAN 200MM FROM TOP OF ROOT BALL . LIGHTWEIGHT GARDEN SOIL MIX. - BE FLUSH WITH FINISHED BACKFILL SOIL FOR DEPTH GREATER THAN 200MM GRADE OF GARDEN SOIL FROM TOP OF ROOT BALL . SUB-PLANTER MIX PLANTS AS SPECIFIED. COARSE RIVER SAND. WASHED AND SCREENED. - REFER TO LANDSCAPE MIN. DEPTH 45mm. SUBJECT TO ENG. SPEC. PLAN FOR LOCATIONS. BACKFILL PLANTING HOLE IMMEDIATELY SURROUNDING THE ROOTBALL AT INSTALLATION WITH ORGANIC GARDEN SOIL MIX TO PROMOTE GROWTH DURING ESTABLISHMENT PERIOD. 125gsm 'Atlantis' GEO-TEXTILE PUNCHED NON WOVEN. INSTALLED TO MANUFACTURERS SPECIFIATIONS. 30mm 'Atlantis Flo-Cell' OR EQUIVALENT. INSTALLED TO MANUFACTURERS SPECIFICATIONS. RETAINING / STRUCTURAL WALL INCLUDING WATERPROOFING TO ENGINEERS SPEC. REFER TO HYDRAULIC ENGINEERS DRAWINGS FOR SUMP LOCATIONS TO PLANTERS

6. ON STRUCTURE SHRUB SCREEN PLANTING

MULCH (AS4454) (DEPTH 75mm). FORM SHALLOW DISH TO BASE OF PLANT / TREE DRAINAGE WORKS TO BE COORDINATED WITH HYDRAULIC AND STRUCTURAL - ENGINEERS DETAILS. ALL WATERPROOFING, WALLS AND SLAB TO ENGINEERS SPECIFICATIONS. RETAINING / STRUCTURAL WALL INCLUDING WATERPROOFING TO

REV: AMENDMENT: ENGINEERS SPEC.

& HESSIAN TIE STAPLED TO STAKES FOR

7. PRECAST PLANTER

TREE PLANTINGS.

DRAINAGE HOLES-

HARDSTAND (BY OTHERS)-

ROOFTOP B AUTHORITY APPROVAL MW 26.11.20 SCALE: 1:100@A1 - 1:200@A3 MW 23.06.20 A AUTHORITY APPROVA

LANEWAY

CHILDRENS ACTIVE PLAY LAWN

RL 64.10

(Westringia fruticosa 'WES05' Mundi) @ 0.4m spacing DWG: IS0279DA7 LANDSCAPE PLAN 73-75 NORTON STREET, ASHFIELD 2131 NOVEMBER 2020

key RL 26.60 RL 25.70 な

Plant

ACCENT PLANTING AS SPECIFIED.

MIN. DEPTH 45mr

REFER TO LANDSCAPE PLAN FOR LOCATIONS.

COARSE RIVER SAND. WASHED AND SCREENED.

INSTALLED TO MANUFACTURERS SPECIFIATIONS.

INSTALLED TO MANUFACTURERS SPECIFICATIONS.

BACKFILL SOIL FOR DEPTH LESS THAN 400MM

FROM TOP OF ROOT BALL . SUB-PLANTER MIX

BACKFILL SOIL FOR DEPTH GREATER THAN 400MM

30mm 'Atlantis Flo-Cell' OR EQUIVALENT.

PLANTER SOIL (DEPTH VARIES) (4419)

PRECAST PLANTER SIZE VARIES

GAUZE TO BASE OF PLANTER TO

NOT FOR CONSTRUCTION

ENSURE CLEAR DRAINAGE HOLES

25gsm 'Atlantis' GEO-TEXTILE PUNCHED NON WOVEN.

FROM TOP OF ROOT BALL . LIGHTWEIGHT GARDEN SOIL MIX.

EXISTING LEVELS PROPOSED LEVELS

X EXISTING TREE TO BE RETAINED

> EXISTING TREE TO BE REMOVED

**EXISTING STRUCTURES** TO BE REMOVED

EXTENT OF BASEMENT UNDER TILES TO PRIVATE OPEN SPACE

(Refer to detail 1)

TILES TO COMMON OPEN SPACE (Refer to detail 1)

TILES TO COMMON OPEN SPACE (Refer to detail 1)

TILES TO CLUB TERRACE (To arch detail)

EXTENT OF PLAYGROUND (SOFTFALL FINISH BY OTHERS)

ASPHALT TO PUBLIC DOMAIN ACCESS (To engineers detail)

UNIT PAVING TO PUBLIC DOMAIN ACCESS (To engineers detail)

TILES TO SECONDARY / SERVICE ACCESS

PLANTER WALLS TO MATCH WITH BUILDING (min. soil depth 1000mm) (TO ENG. DETAILS) PLANTER WALLS TO MATCH WITH BUILDING

(min. soil depth 800mm) (TO ENG. DETAILS) PLANTER WALLS TO MATCH WITH BUILDING

(min. soil depth 600mm) (TO ENG. DETAILS)

SEATING WALLS / LOW WALLS (min. soil depth 400mm) (TO ENG. DETAILS)

GREEN WALL - CLUB TERRACE (Tensioned Cable Trellis ) - (REFER TO SCHEDULE)

**GREEN WALL - NORTON STREET ELEVATION** (Tensioned Cable Trellis )

INTERPRETIVE CHILDRENS PLAY GARDEN (min. soil depth 400mm)

MASS PLANTING TO PRE-CAST PLANTER (Carpobrotus glaucescens 'CARIO' Aussie Rambler) @ 0.4m spacing

GROUNDCOVER PLANTING (Dianella tasmanica) @ 0.4m spacing

ACCENT GROUNDCOVER PLANTING

(Dianella tasmanica 'NPW2' Blaze) @ 0.25m spacing MASS ACCENT GROUNDCOVER PLANTING (Gardenia augusta 'KEN04' O So Fine) @ 0.4m spacing

MASS PLANTING TO PRE-CAST PLANTER (Gazania 'Double Gold') @ 0.4m spacing

GROUNDCOVER PLANTING

(Liriope muscari 'LIRJ' Just Right) @ 0.4m spacing MASS PLANTING TO PRE-CAST PLANTER (Myoporum parvifolium 'PARVO1' Yareena) @ 0.4m spacing

ACCENT GROUNDCOVER PLANTING (Philodendron 'PHILOI' Little Phil) @ 0.3m spacing

ACCENT MASS PLANTING (Philodendron 'Xanadu') @ 0.4m spacing

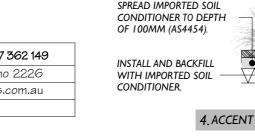
ACCENT MASS PLANTING

(Poa labillardieri 'Eskdale') @ 0.25m spacing MASS ACCENT SHRUB PLANTING

(Rhaphiolepis indica 'RAPH02' Cosmic Pink) @ 0.4m spacing MASS ACCENT SHRUB PLANTING



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REFER TO HYDRAULIC ENGINEERS DRAWINGS

PLANTER SOIL (MIN. DEPTH 200mm) (4419)

BACKFILL SOIL FOR DEPTH LESS THAN 200MM

COARSE RIVER SAND. WASHED AND SCREENED.

INSTALLED TO MANUFACTURERS SPECIFIATIONS.

INSTALLED TO MANUFACTURERS SPECIFICATIONS.

125gsm 'Atlantis' GEO-TEXTILE PUNCHED NON WOVEN.

FOR SUMP LOCATIONS TO PLANTERS

LIGHTWEIGHT PLANTER BOX MIX.

30mm 'Atlantis Flo-Cell' OR EQUIVALENT

MIN. DEPTH 45mm.

RETAINING / STRUCTURAL

WALL INCLUDING

ENGINEERS SPEC.

WATERPROOFING TO