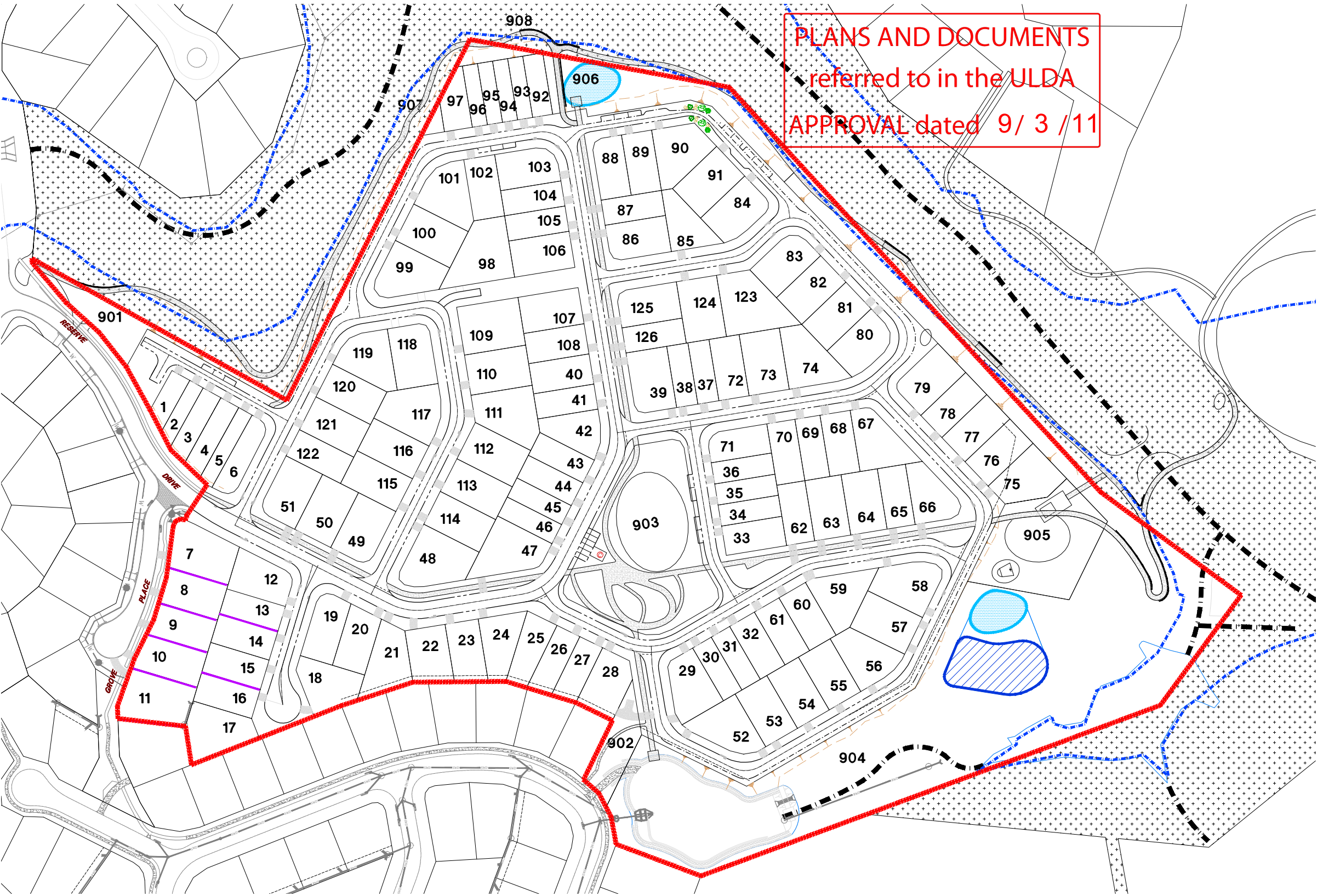


Flagstone Estate - Stage 14



LEGEND

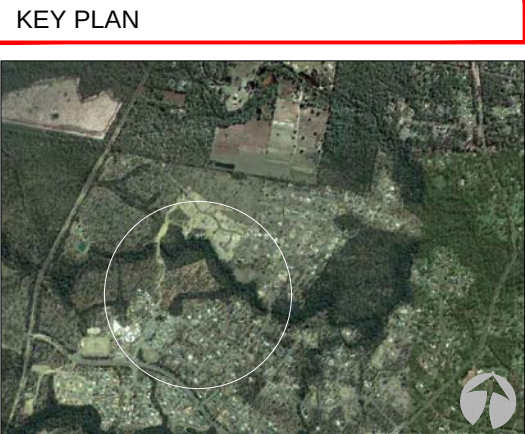
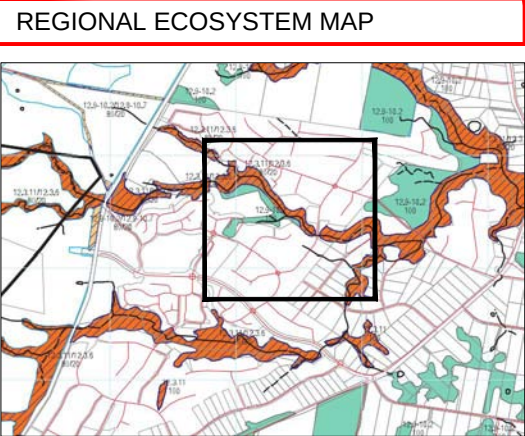
Stage 14 development boundary

Existing Logan City Council Public Open Space

Q100

SUMMARY OF OPEN SPACE

OPEN SPACE AREA	OPEN SPACE SIZE
LOT 901	1,031m ²
LOT 902	895m ²
LOT 903	4,724m ²
LOT 904	20,796m ²
LOT 905	2,454m ²
LOT 906	2,319m ²
LOT 907	87m ²
LOT 908	265m ²
TOTAL	32,571m ²



amendments:			
Issue	Date	Details	Approved
A	31/01/11	Response To Information Request	

Date 31-01-11

Scale N.T.S

Plan of		Cover Sheet	
Drawn by.	TL	Project	Flagstone Estate - Stage 14
Checked by.	MS	Client	MTAA Superannuation Fund



saunders havill group

Dwg No. 5956 L 00

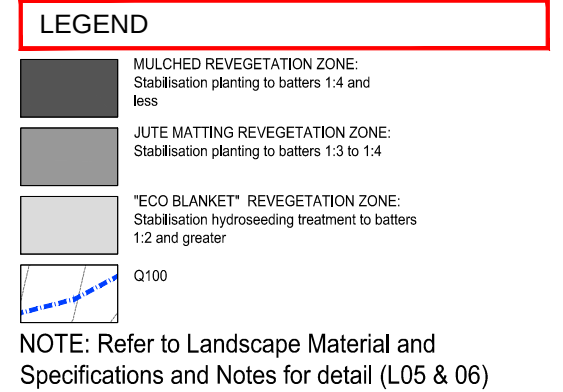
PARK - STREETSCAPE LAYOUT PLAN



NOTE: Refer to Landscape Material and Specifications and Notes for detail (L05 & 06)

NOTE 1: Maintenance access gates / bollards to be provided. Locations to be setout on site.
NOTE 2: Where plans refer to Engineering drawings, refer to Engineering plans prepared by CARDNO Consulting Engineers.

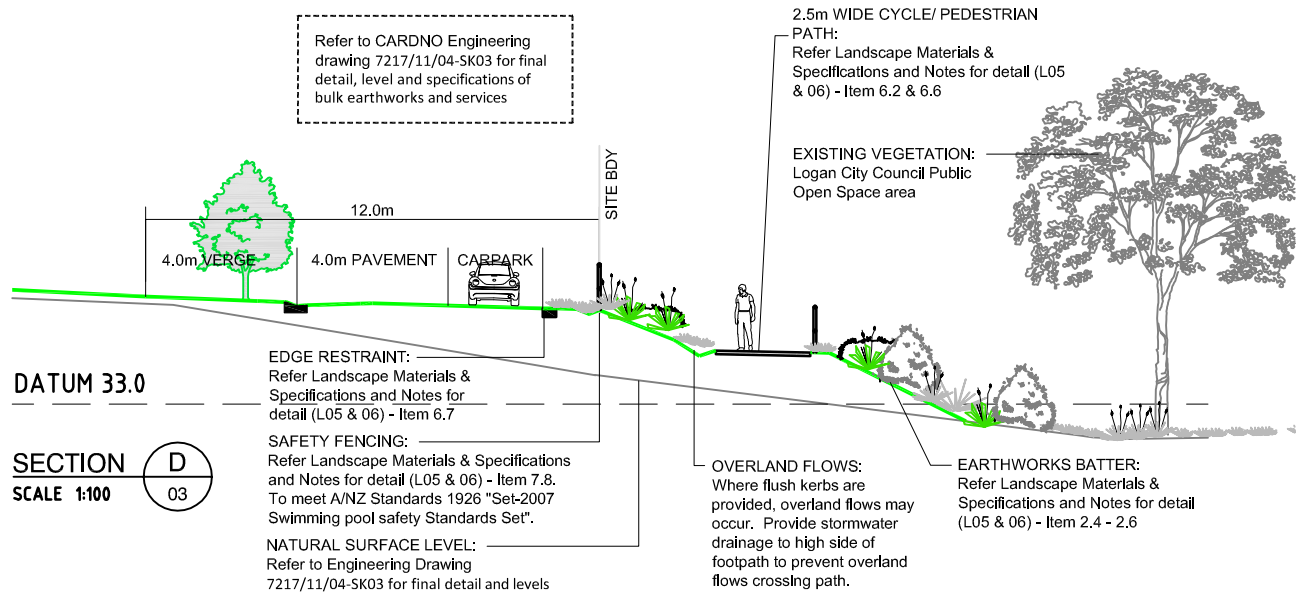
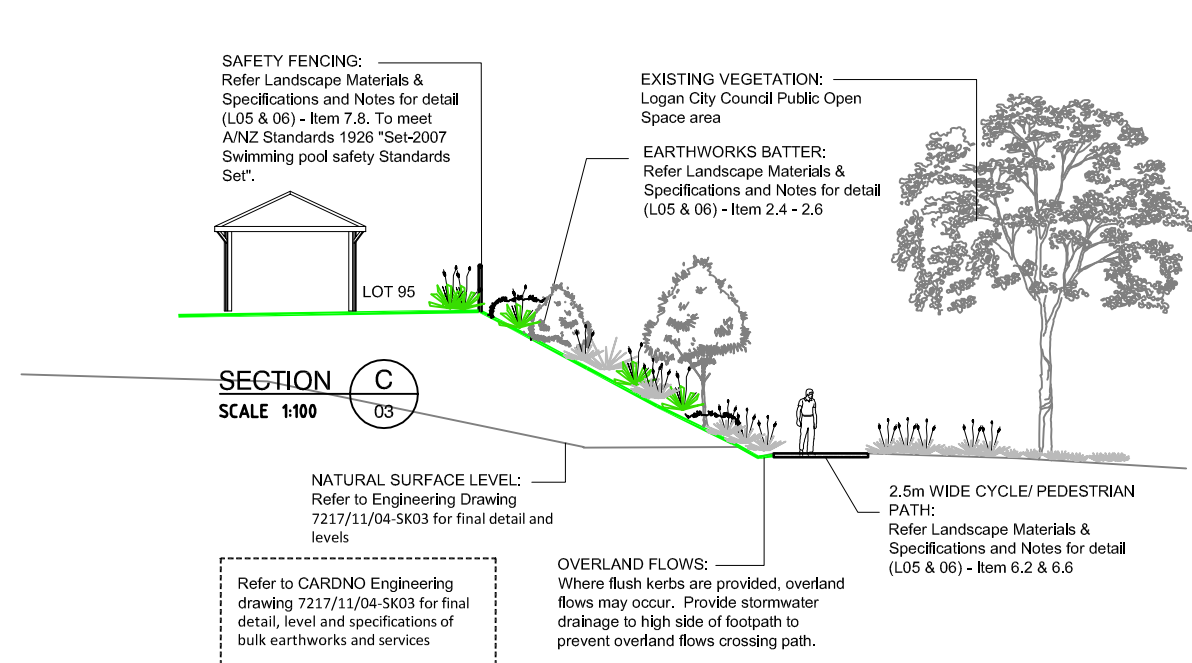
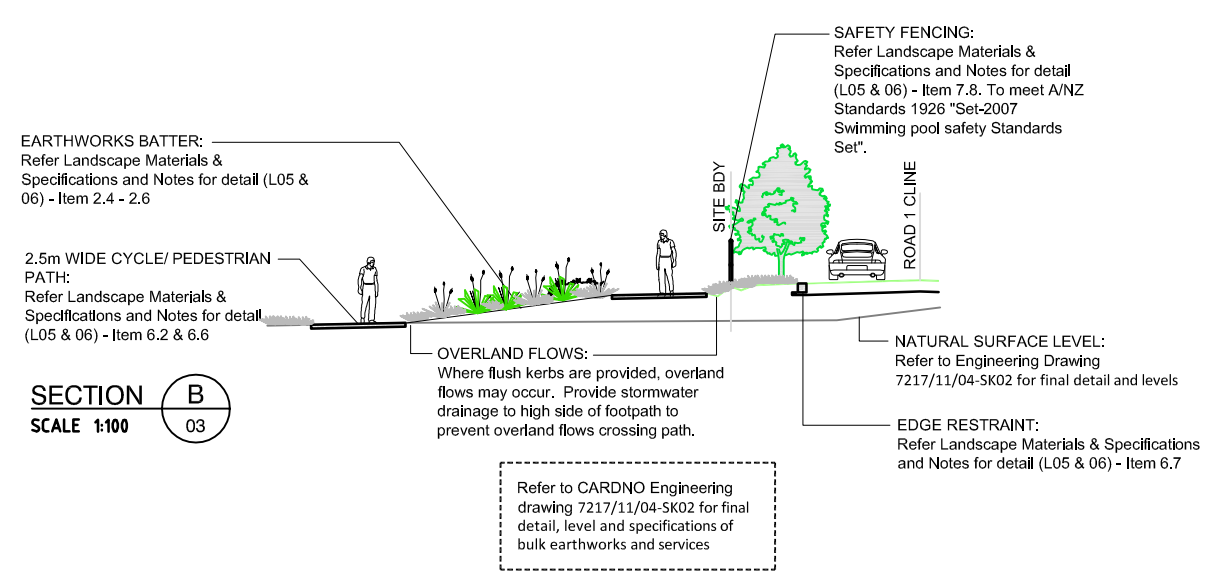
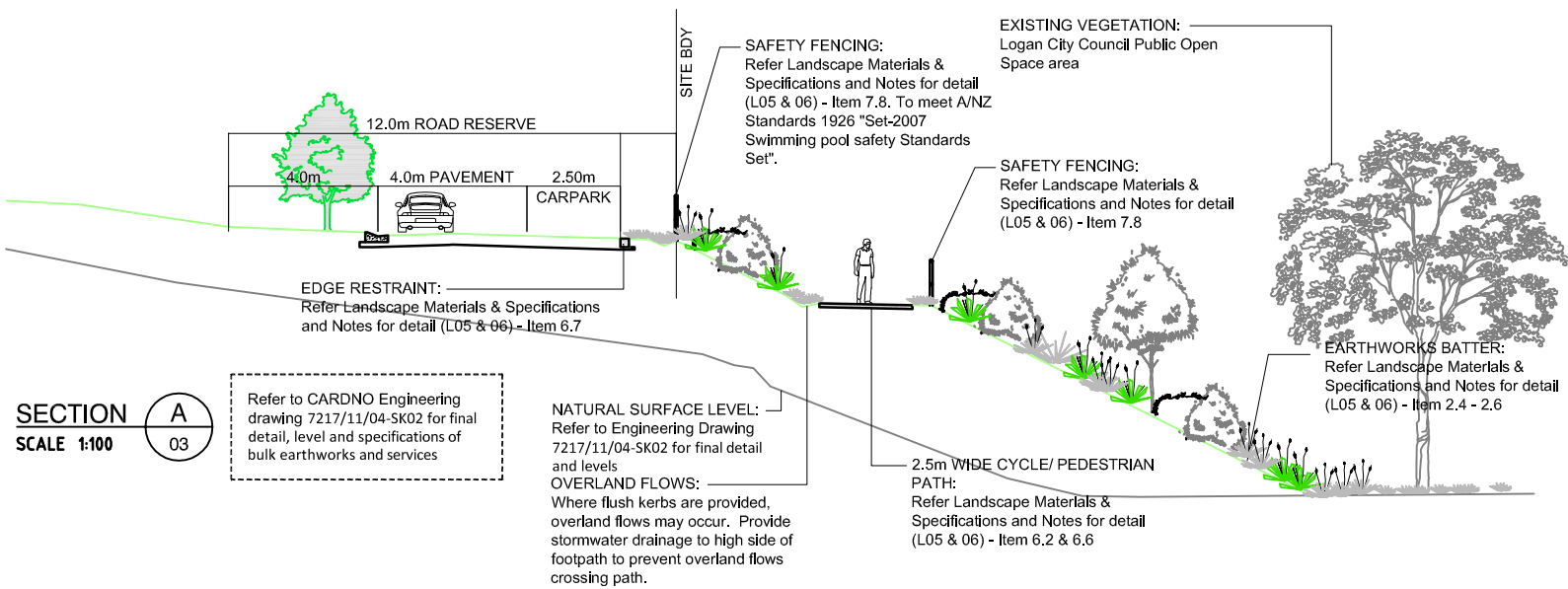
PARK - STREETSCAPE LAYOUT PLAN



NOTE 1: Maintenance access gates / bollards to be provided. Locations to be setout on site.
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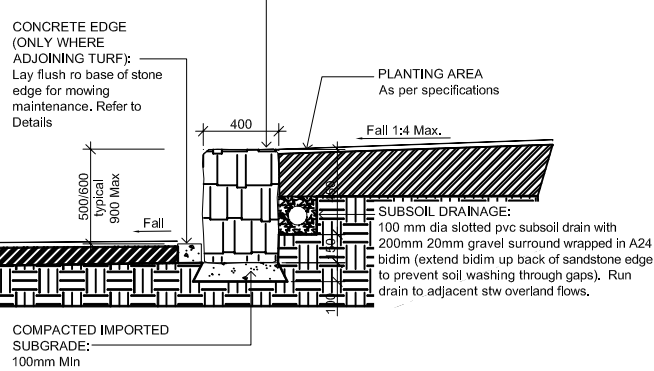
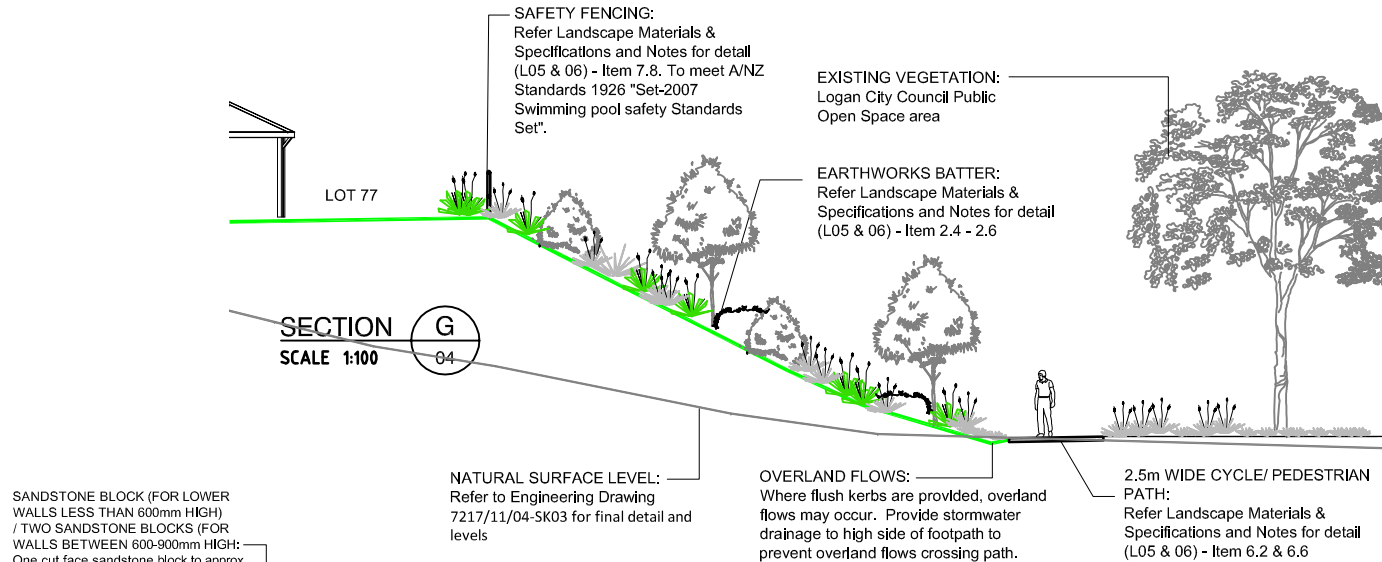
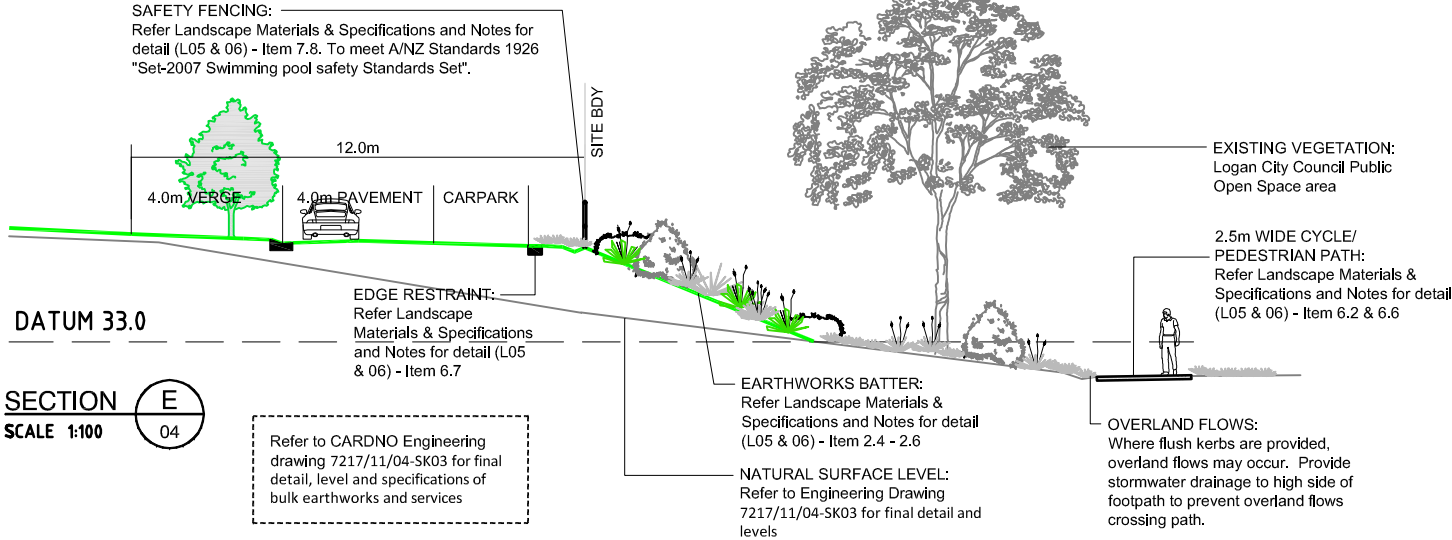
Flagstone Estate - Stage 14

PARK - STREETSCAPE INTERFACE SECTIONS



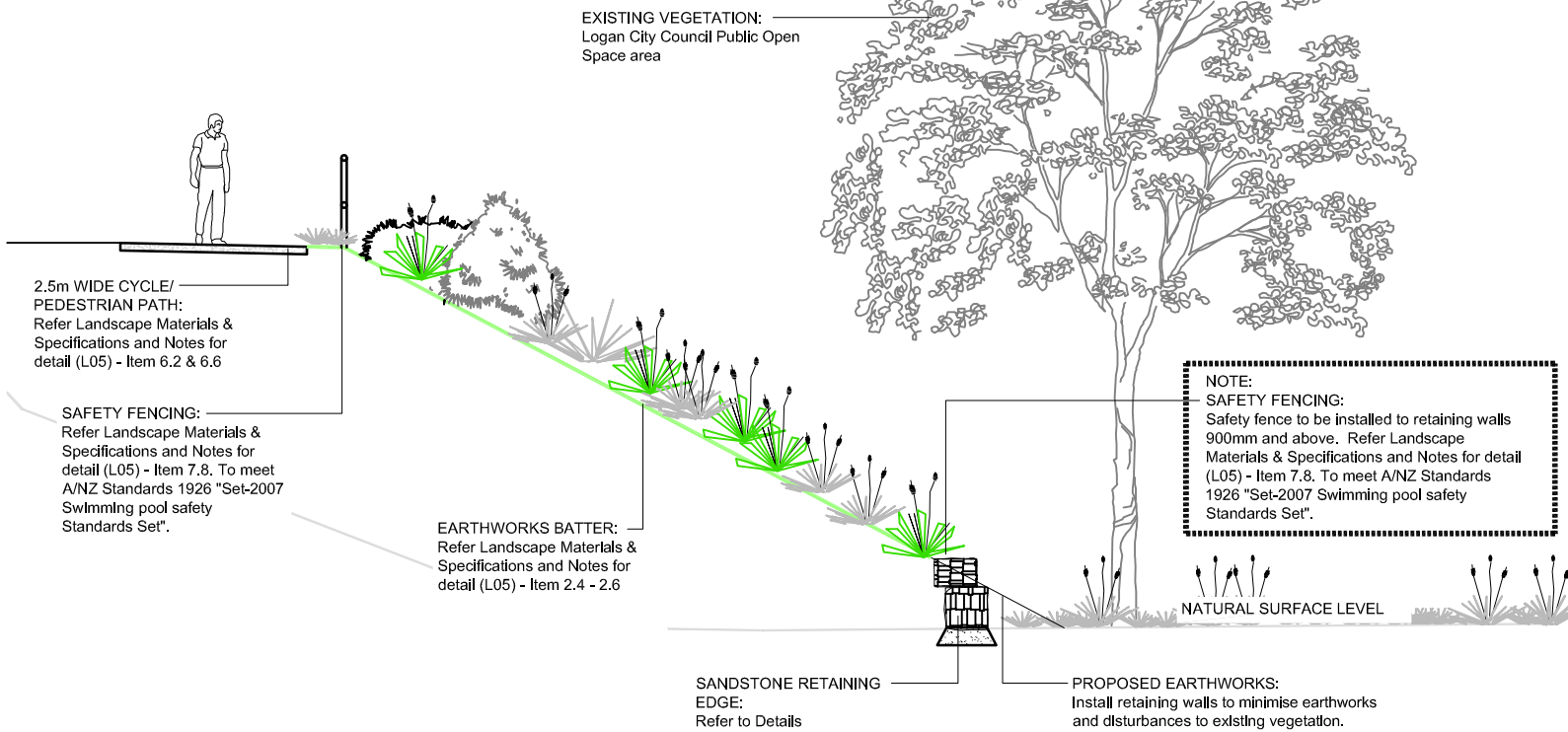
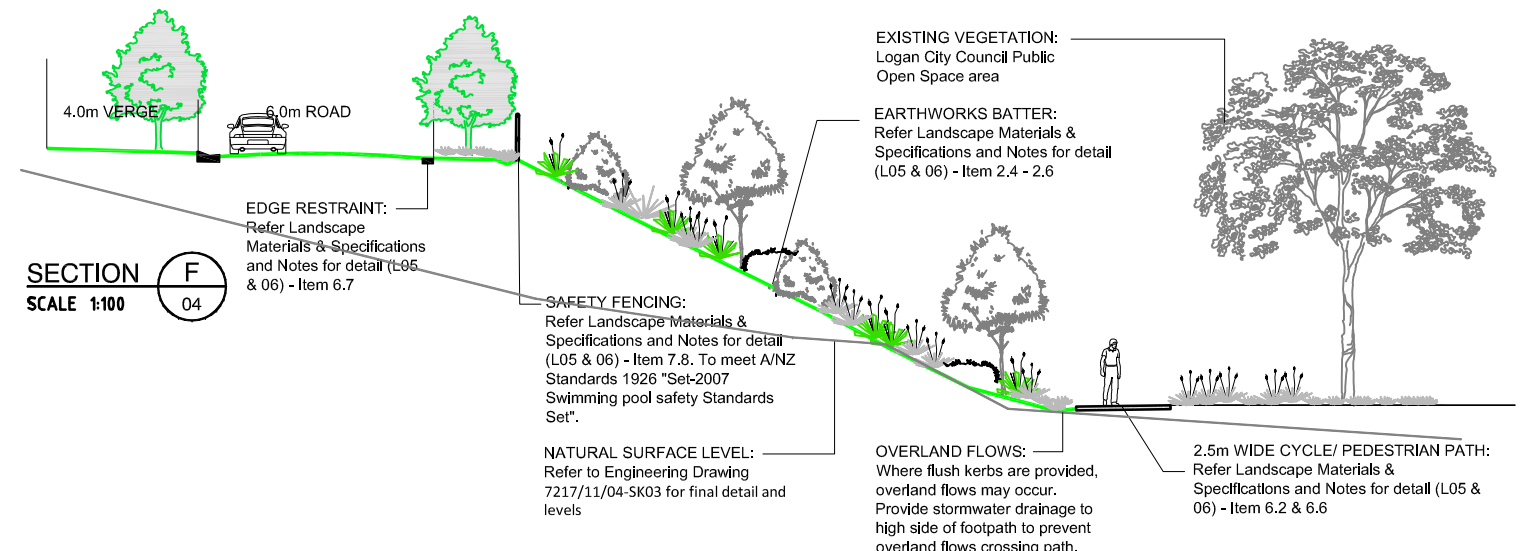
Flagstone Estate - Stage 14

PARK - STREETSCAPE INTERFACE SECTIONS



TYPICAL RETAINING WALL
Scale 1:20

NOTE:
SAFETY FENCING:
Safety fence to be installed to retaining walls 900mm and above. Refer Landscape Materials & Specifications and Notes for detail (L05) - Item 7.8. To meet A/NZ Standards 1926 "Set-2007 Swimming pool safety Standards Set".



TYPICAL TREE RETENTION
SCALE 1:50

amendments:				Plan of Park - Streetscape Interface Sections	
Issue	Date	Details	Approved	Date	31-01-11
A	31/01/11	Response To Information Request		Scale	N.T.S
				Drawn by.	TL
				Project	Flagstone Estate - Stage 14
				Checked by.	MS
				Client	MTAA Superannuation Fund

LANDSCAPE SPECIFICATIONS - MATERIALS & FINISHES

PROJECT 5956: THE RESERVE @ FLAGSTONE (STAGE 14) PROPOSED LANDSCAPE SPECIFICATIONS - MATERIALS AND FINISHES:						
NOTE: Landscape Plans Details and Notes as well as Structural Engineer's Details to be confirmed at construction phase.						
NOTE: Refer to Indicative Landscape Finishes Plans for proposed locations of relevant numbered Work Items.						
NO.	Work Item Description	Materials	Dimensions	Finish	Supplier	Samples/CertificatesRequired
1.0	EARTHWORKS AND DRAINAGE					
1.1	Supply and install sub-surface slotted drainage in locations shown on plans and details inclusive of turf / pathway low points as required.	Slotted, flexible, PVC connected to stw system	100mm dia. With gravel and geofabric surround as detailed	NA	NA	NA
1.2	Supply and install sub-surface drainage in locations shown on plans inclusive of roof connections to shade structures and toilet block as required.	Rigid, PVC connected to stw system	100mm dia.	NA	NA	NA
1.3	Supply and install gully pits and trench grates in locations shown on plans and as required primarily adjacent to hardstand areas.	HDG grates with PVC pits (refer to hydraulic engineers)	400 - 600 sqaure (refer to hydraulic enginner's for details)	HDG plain. Setdown grate surrounds to enable proposed adjacent surface finishes to butt up to grate.	NA	NA
2.0	PLANTING AREAS					
2.1	Supply and spread premium imported topsoil to all new feature planting areas.	Premium Grade Imported topsoil to meet requirements of AS 4419	300mm min. depth.	NA	NA	Certificate to confirm in accordance with AS 4419 (2002)
2.2	Spread from site stockpiles modified site topsoil to all revegetation planting areas.	Modified site topsoil to meet requirements of AS 4419 spread from topsoil stockpiles on site	100mm min. depth	NA	NA	1kg bag
2.3	Supply and install Mulch to all planting areas except where other alternatives to stabilise batters area required. See below for various gradient treatments.	One inch Hoop Pine	100mm min. depth	NA	NA	1kg bag
2.4	Batters 1:4 - Supply and install Mulch as per specifications above.	One inch Hoop Pine	100mm min. depth	NA	NA	1kg bag
2.5	Batters 1:3 - Supply and install 'Jute Mat' to all batters of gradients of 1 in 3.	MaxJute 800Thick Jute Matting	Application in accordance with Manufacturer's recommendations	Refer Manufacturers specifications.	Treemax (1800 550 000)	NA
2.6	Batters 1:2 - Supply and install 'ECOBANKET' to all batters of gradients of 1 in 2.	ECOBANKET installed with native seed mix application.	Application in accordance with Manufacturer's recommendations	Refer Manufacturers specifications.	Groundworks (Aust) Pty Ltd Ph: (07) 3715 6177	NA
3.0	TURFING					
3.1	Spread from site stockpiles modified site topsoil to all turfed areas.	Modified site topsoil to meet requirements of AS 4419 spread from topsoil stockpiles on site	100mm min. depth	NA	NA	Certificate to confirm in accordance with AS 4419 (2002)
3.2	Supply and install Green Couch in locations shown on plans and as detailed	A Grade "Green Couch"	25mm Min topsoil underlay, 100mm min topsoil, 150mm cultivation	setdown so that to of grass is flush with adjacent surfaces	NA	NA
4.0	PLANTING					
4.1	Advanced stock (Feature Park Trees)	Refer to Plant Schedules	Refer to Plant Schedules	NA	NA	NA
4.2	200 ltr stock (Feature Park Trees)	Refer to Plant Schedules	typical - 3000 height x 2000 spread (clear trunk 2000)	NA	NA	NA
4.3	100 ltr stock (Priority Street Trees and Park Trees)	Refer to Plant Schedules	typical - 2400 height x 1500 spread (clear trunk 1200)	NA	NA	NA
4.4	45 ltr stock (Minimum size for Street and Park Trees)	Refer to Plant Schedules	typical - 1800 height x 1200 spread (clear trunk 1000)	NA	NA	NA
4.5	300mm stock (Feature plants in feature planting areas)	Refer to Plant Schedules	typical - 750 height x 500 spread (Typical refer to species	NA	NA	NA
4.6	200mm stock (Shrub plantings)	Refer to Plant Schedules	600 height x 400 spread (Typical refer to species schedule)	NA	NA	NA
4.7	140mm stock (Groundcover plantings)	Refer to Plant Schedules	typical - 300 height x 350 spread (Typical refer to species	NA	NA	NA
4.8	75mm stock (Revegetation Planting areas)	Refer to Plant Schedules	typical - 250 height x 200 spread (Typical refer to species	NA	NA	NA
4.9	75mm stock (Revegetation Planting areas)	Refer to Plant Schedules	typical - 250 height x 200 spread (Typical refer to species schedule)	NA	NA	NA
5.0	ROCK WORK					
5.1	Supply and install Streetscape and Recreation Park Rock lined drainage swales on geofabric in locations shown on plans and as detailed.	Tumbled Sandstone laid on "A24 Bidim" or approved equivalent.	50 / 50 mix 100mm to 200mm dia Avg	Rounded (tumbled) - Creams, light browns.	NA	1 kg bag / 1m2 (matting)
5.2	Supply and install decorative Gravel Mulch on weedmatting in locations as an option to control overland flow paths into Stormwater basins.	Tumbled Sandstone laid on Weedmat "Treemax - Polymat" woven or approved equivalent.	50 / 50 mix 40mm to 100mm dia Avg	Rounded (tumbled) - Creams, light browns.	NA	1 kg bag / 1m2 (matting)
5.3	Sandstone Block Seating and Retaining Edges	"A Grade" Sawn face sandstone blocks - Refer Details	400mm wide x 600mm height x 1000 lengths lengths	Creams, light browns - grind all edges	NA	NA
6.0	CONCRETE AND PAVING WORKS					
NOTE: All paths to be Min. 1.2M wide with 2.5M wide pathways to continue shared pedestrian / cycle paths where indicated on plans.						
NOTE: All paths and facilities are to meet AS 1428.1 access requirements.						
6.1	Supply and install penetrative sealant to all concrete and paved surfaces	ACS Street-scape Seal WB	Application in accordance with Manufacturer's recommendations	Clear	ACS	Sampe on site 1m2
6.2	Supply and install Broom Finished Concrete (BFC) Plain paths in locations which are prone or susceptible to erosion and scouring.	20Mpa Plain grey concrete F72 Mesh	Min 100mm thick	Light Broom Finish	NA	NA
6.3	Supply and install (PT1) broom finished coloured concrete paving in locations shown on plan and as specified.	N25 Concrete, F72 Mesh (refer details) "CCS Colour - TBC" %age volume to manufacturer's recommendations in the mix.	100mm min. (refer plan and details)	Light broom finished and sealed to manufacturer's recommendations.	NA	Sample pour 1m2
6.4	Supply and install 100mm depth (PT2) exposed aggregate coloured concrete paving in locations shown on plan and as specified.	N25 Concrete, F72 Mesh (refer details) "CCS Colour - TBC" %age volume to manufacturer's recommendations in the mix. Aggregate to be Boral "TBC" or equivalent approved.	100mm min. (refer plan and details)	Light exposed finished and sealed to manufacturer's recommendations.	NA	Sample pour 1m2
6.5	Supply and install pre-cast unit pavers (PT3) as feature paving at entries and intersections in locations shown on plan and as specified.	"Pre-cast unit pavers", laid butt jointed and mortar fixed to N25 Concrete, F72 Mesh subgrade (refer details).	Dimensions to be confirmed, with 20mm min. mortar depth, 100mm min. reinforced concrete subgrade	Dark tones blues and blacks sealed to manufacturer's recommendations.	TBC	Sample on site 1m2
6.6	Supply and install Decomposed Granite (PT4) paths in locations shown on plan and as detailed.	100mm thick decomposed granite, Path to be stabilised with 'Warajay' stabiliser or similar approved product.	Min 100mm thick	Compacted decomposed gravel with ' Warajay' stabiliser additive.	NA	NA
6.7	Supply and install flush concrete edging in locations shown on plan and as specified.	N25 Concrete, F72 Mesh (refer details) "CCS Colour - Black 21" %age volume to manufacturer's recommendations in the mix.	100 x 100 and as noted on plans (refer details)	Smooth trowelled	NA	Sample on site 1 lin. m
6.8	Supply and install Broom Finished Concrete (BFC) Plain culvert crossing to paths in locations shown on plan and as detailed. 450mm high kerb to edge.	20Mpa Plain grey concrete F72 Mesh	Refer to Engineering details for specification.	Light Broom Finish	NA	NA

LANDSCAPE SPECIFICATIONS - MATERIALS & FINISHES

6.9	Supply and install off form coloured concrete benches in locations shown on plan and as detailed and as specified.	N32/20 "CCS Colour - TBC" %age volume to manufacturer's recommendations in the mix. Reinforcing in accordance with details	600 high x 400 wide with rebates, arrisses and set downs as per details. Incorporate 5mm sawn cut expansion joints at min. 3M joints - confirm on site	Smooth off form - no blemishes. Supply, Placement, Curing finished in accordance with "Cement and Concrete Association of Australia Data Sheets. Sealed to manufacturer's recommendations. Finish to meet AS/NZS 4586:1999 Slip resistance classification of	NA	Sample on site 1.8 x 1.8m2 in accordance with CCAA Data Sheet Spec Section 3.2. Provide certification to meet slip resistance standard specified. (Note Section 3.1 Laboratory Sample Panels not required).
7.0	MISCELLANEOUS					
Supply and install the following equipment to manufacturer's recommendations in locations shown on the drawings.						
7.1	Maintenance Access Lock Rails to LCC standards	HDG steel post, brackets and fittings	Refer Manufacturers' details	LCC standards - powder coated "Mist Green".	T & H Leval Pty Ltd Ph: 0412 227 371 Gjames - Gossi	NA
7.2	Picnic Tables and benches (2No. Settings minimum under park shade shelter)	"G.James" or approved equivalent - Specific Item TBC	1,800 long x standard width Modified cast supports located closer to centre of the table to allow for wheelchair access underneath the ends of tables.	Planks: "Kwila". Supports Anodised aluminium	Gjames - Gossi	NA
7.3	Park Benches (4No. Minimum in Local Recreation Park)	"G.James" - Specific Item TBC	1,800 long x standard width (850)	Planks: "Kwila". Supports Anodised aluminium	Gjames - Gossi	NA
7.4	Rubbish Bin Enclosure (1 No.) adjacent to shade shelter	"G.James" - Specific Item TBC	2 x 240L capacity	Frame and panels: anodised aluminium Colour: "TBC"	Gjames - Gossi	NA
7.5	Pool Fence location and extent to be determined to provide safety barrier to playground settings adjacent to roads. Pool Fence panels along the top of batters as required.	Supply and install pool fencing with timber support posts to top of batters where gradients are too steep to meet Australian / New Zealand Standards 1926 "Set-2007 Swimming pool safety Standards Set" in locations shown on plan in accordance with manufact	1,200mm high. Refer Manufacturers specifications provided.	Powder coated Colour "TBC". HWD Timber posts finish with Oil based stain.	NA	NA
7.6	Shade Structure Sails over playground settings	Design and construct for customised shade sail structures to childrens playground area to incorporate: powdercoated HDG posts, Shade Cloth "Monotech 370" or approved equivalent.	Refer Manufacturers specifications provided.	Refer Manufacturers specifications, Colours "TBC".	TBC	Structural design, Building Approval and installation certification to be provided.
7.7	Playground Equipment (Children's Area - 5-10 year olds)	"Kompan" range or approved equivalent - playground setting with range of more challenging equipment to accommodate older children.	Refer Manufacturers specifications provided.	Refer Manufacturers specifications, Colours "TBC".	Kompan Ph: (07) 3865 2800	Installation certification to be provided.
7.8	Playground Equipment (Junior Area - 0-5 year olds)	"Kompan" range or approved equivalent - playground setting with range of lower level equipment to accommodate toddlers.	Refer Manufacturers specifications provided.	Refer Manufacturers specifications, Colours "TBC".	Kompan Ph: (07) 3865 2800	Installation certification to be provided.
7.9	Bark Softfall Mulch Playground Surface	Supply and install playground softfall mulch to meet Australian/New Zealand Standard 4422:1996 " Playground surfacing - Specifications, requirements and test materials". in locations shown on plan in accordance with manufacturer's recommendations.	300mm min depth or as specified within Manufactures specifications.	NA	NA	
7.1.0	Rubber Softfall Playground Surface	EPDM site poured coloured rubber. Supply and install to meet Australian/New Zealand Standard 4422:1996 " Playground surfacing - Specifications, requirements and test materials". in locations shown on plan in accordance with manufacturer's recommendations.	Trowelled on site coloured rubber impact absorbing layer laid on 100mm depth reinforced concrete in accordance with details.	Refer Manufacturers specifications, Colours "TBC".	NA	Sample on site 1m2
8.0	TIMBERWORK					
NOTE	HWD to be Spotted Gum. All timber in ground to be treated to H4. All fixings to be HDG treated.					
8.1	Supply and install timber bollards to park/ road reserve boundary in locations shown on plan and as detailed.	HWD dressed Spotted Gum	200 x 100	Sikkens - Clear Timber preservative system	NA	NA
8.2	Large Shelter - Approximate roof size to be 5 x 8m with 2.4M high clear height under.	Customised HWD timber product with HDG steel fittings and connections. Colurbond roofing and guttering connected to stormwater system.	8,000 long x 5,000 wide to future detail and specifications.	Factory stain with oil based timber stain.	NA	Structural design, Building Approval and installation certification to be provided.
8.3	Minor Shelter - Approximate roof size to be 5 x 5m with 2.4M high clear height under.	Customised HWD timber product with HDG steel fittings and connections. Colurbond roofing and guttering connected to stormwater system.	5,000 long x 5,000 wide to future detail and specifications.	Factory stain with oil based timber stain.	NA	Structural design, Building Approval and installation certification to be provided.
8.4	Arbor & Trellis - Approximate roof size to be 20 x 3m with 2.4M high clear height under.	Arbor - HWD posts and rails (Minimum F4 suitable for in ground use), HDG brackets and fittings. Trellis - Stainless Steel balustrading wires, turn buckles and fittings.	Length TBC x 3,000 wide typically to future detail and specifications.	Arbor - HWD posts and rails to be coated with Sikkens - Clear Timber preservative system, HDG brackets and fittings powder coated colour TBC. Trellis - Stainless Steel balustrading wires, turn buckles and fittings.	NA	Structural design, Building Approval and installation certification to be provided.
8.5	Platform Viewing Deck - Above Stormwater Basins	HWD dressed Spotted Gum	Dimensions TBC typically to future detail and specifications.	Sikkens - Clear Timber preservative system	NA	NA

Issue	Date	Details	Approved
A	31/01/11	Response To Information Request	

Flagstone Estate - Stage 14

REHABILITATION MAINTENANCE & SPECIES SCHEDULE

PROJECT 5956 - THE RESERVE @ FLAGSTONE (STAGE 14)

REHABILITATION WORKS - INDICATIVE SCHEDULE OF WORK ITEMS AND SEQUENCING

NOTE: Assumes planting at end of Winter to allow for establishment and maintenance over two growing seasons

COLOUR KEY TO WORK ITEMS					Weed Management				Soil Preparation and Mulching				Planting Works				Watering, Monitoring and Reporting					
	WINTER				SPRING				SUMMER			AUTUMN			WINTER			SPRING				
	CONSTRUCTION PERIOD (3 months)				ESTABLISHMENT PERIOD (3 months)				ONGOING MAINTENANCE (12 months)			ONGOING MAINTENANCE			ONGOING MAINTENANCE			ONGOING MAINTENANCE				
	Month 1	Month 2	Month 3		Month 1	Month 2	Month 3		Month 1	Month 2	Month 3	Month 1	Month 2	Month 3	Month 1	Month 2	Month 3	Month 1	Month 2	Month 3		
WEEK 1	Pre-start meeting Council, Contractor and Superintendant	Weed management - "knockdown spray"	Mulch spreading and Jute-mat, EcoBlanket installation	MILESTONE: PRACTICAL COMPLETION	Watering and Monitoring and reporting (throughout establishment)	Watering and Monitoring and reporting (throughout establishment)	Watering and Monitoring and reporting (throughout establishment)	MILESTONE: COUNCIL "ON MAINTENANCE"	Monitoring and reporting (watering to replacement plants only)	Monitoring and reporting	Monitoring and reporting	Monitoring (watering to replacement plants only)		Monitoring and reporting			Monitoring and reporting	Mulch - top up depths to 100mm and replace / repair Jutematting as required	Monitoring (watering to replacement plants only)	Monitoring (watering to replacement plants only)		
WEEK 2	Initial weed management works - wood weed removal /"knockdown" spray	Soil Preparation and cultivation	Natural regeneration plants staking for identification		Weed management - "knockdown spray" in mulched areas	Weed management - "knockdown spray" re-apply woody weeds	Weed management - "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas	Weed management - rotation "knockdown spray" in mulched areas		Weed management - rotation "knockdown spray" in mulched areas			Weed management - rotation "knockdown spray" in mulched areas	Natural regeneration plants - weed management	Weed management - "knockdown spray" re-apply woody weeds	Weed management - "knockdown spray" in mulched areas		
WEEK 3	Weed management works - removal by hand	Soil Preparation and modification	Planting and Watering		Natural regeneration plants - weed management	Replacement of Failed Plants	Replacement of Failed Plants		Natural regeneration plants - weed management	Natural regeneration plants - weed management	Replacement of Failed Plants	Natural regeneration plants - weed management		Trees formative pruning				Replacement of Failed Plants	Replacement of Failed Plants	Natural regeneration plants - weed management		
WEEK 4	Weed Management - slashing of maintenance access paths	Mulch - stockpiled on site	Planting and Watering		Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths		Weed Management - slashing of maintenance access paths			Weed Management - slashing of maintenance access paths	Replacement of Failed Plants	Weed Management - slashing of maintenance access paths	Weed Management - slashing of maintenance access paths		
MILESTONE: "OFF MAINTENANCE"																						

NOTE: Assumes Coordination Works Carried Out Prior To Pre-start: Approval, appointment of suitability of qualified contractor by developer, procurement of all plant stock and materials, establishment of protection fencing around nominated existing vegetat

THE RESERVE @ FLAGSTONE - Species Schedule		
BATTER REHABILITATION		
CODE:	SPECIES	COMMON NAME
(TREE SPECIES)		
ACA con	ACACIA concurrens	"Black Wattle"
ACA dis	ACACIA dispartima	"Hickory Wattle"
ACM smi	ACMENA smithii	"Lilly Pilly"
ALP exc	ALPHINTONIA excelsa	"Red Ash"
ANG cos	ANGOPHORA costata	"Smooth Barked Apple"
AUS Spp	AUSTROMYRTUS Species	"Myrtles"
BAC cit	BACKHOUSIA citriodora	"Lemon Scented Myrtle"
BAC myr	BACKHOUSIA myrtle	"Grey Myrtle"
BRA ace	BRACHYCHITON acerfolious	"Flame Tree"
CAL sal	CALLISTEMON salignus	"White Bottlebrush"
CAL vim	CALLISTEMON viminalis	"Weeping Bottlebrush"
CAS aus	CASTENOSPERMUM australe	"Black Bear"
CAS cun	CASUARINA cunninghamiana	"River Oak"
CAS gla	CASUARINA glauca	"Swamp Oak"
CAS lit	CASUARINA littoralis	"Forest She Oak"
CAS tor	CASUARINA litorulasa	"Forest Oak"
COM bar	COMMERSONIA bartramia	"Brown Kurrajong"
CRY gla	CRYPTOCARYA glaucescens	"Brown Beach"
CRY mic	CRYPTOCARYA microneura	"Murrogun"
CRY tri	CRYPTOCARYA triplinervis	"Brown Laurel"
CUP ana	CUPANIOPSIS anacardioides	"Tuckeroo"

ELA gra	ELAEOCARPUS grandis	"Blue Quandong"
ELA obo	ELAEOCARPUS obovatus	"Hard Quandong"
ELA ret	ELAEOCARPUS reticulatus	"Blueberry Ash"
EUC int	EUCALYPTUS intermedia	"Pink Bloodwood"
EUC pro	EUCALYPTUS propinqua	"Grey Gum"
EUC pty	EUCALYPTUS ptychocarpa	"Swamp Bloodwood"
EUC rob	EUCALYPTUS robusta	"Swamp Mahogany"
EUC ter	EUCALYPTUS tereticornis	"Forest Red Gum"
FIC cor	FICUS coronata	"Creek Sandpaper Fig"
FIC obl	FICUS obliqua	"Small Leaved Fig"
FLI ben	FLINDERSIA bennettiana	"Bennett's Ash"
FLI bra	FLINDERSIA brayleyana	"Old Maple"
GLO fer	GLOCHIDION ferdinandi	"Cheese Tree"
GME lei	GMELINA fedinandii	"White Beech"
GRE rob	GREVILLEA robusta	"Silky Oak"
HAR pen	HARPULLIA pendula	"Tulipwood"
HYM fla	HYMENOSPORMUM flavum	"Native Frangipani"
JAG pse	JAGERA pseudorhus	"Foam Bark Tree"
LEP spp	LEPTOSPERMUM Species	"Tea Trees"
LOP con	LOPHOSTEMON confertus	"Brush Box"
LOP sua	LOPHOSTEMON suavelons	"Swamp Box"
MAC tan	MACARANGA tanarius	"Macaranga"
MAL phi	MALLOTUS philipensis	"Red Kamala"
MEL bra	MELALEUCA bracteate	"River Tea Tree"
MEL leu	MELALEUCA leucadendron	"Long-leaved Paperbark"
MEL lin	MELALEUCA linariifolia	"Snow in Summer"
MEL nod	MELALEUCA nodosa	"Prickly Leaf Paperbark"
MEL qui	MELALEUCA quinquenervia	"Broad Leaved Paperbark"

MEL ell	MELICCOPE elleryana	"Pink Euodia"
NOT lon	NOTELAEAE longifolia	"Native Olive"
OMA pop	OMALANTHUS populifolius	"Bleeding Heart"
PIT rev	PITTOSPORUM revolutum	"Rough Fruit Pittosporum"
PIT ven	PITTOSPORUM venulosum	"Rusty Pittosporum"
POD ela	PODOCARPUS elatus	"Brown Pine"
POL ele	POLYSCIAS elegans	"Celerywood"
RHO psi	RHODOMYRTUS psidioides	"Native Guava"
STE qua	STERCULIA quadrifida	"Peanut Tree"
SYZ aus	SYZYGium australe	"Brush Cherry"
SYZ fra	SYZYGium francisii	"Rose Satinash"
SYZ leu	SYZYGium leuhmanii	"Small-Leaved Lilly Pilly"
SYZ tie	SYZYGium tiemeyanum	"River Cherry"
TRI lau	TRISTANIOPSIS laurina	"Water Gum"
WAT flo	WATERHOUSIA floribunda	"Weeping Lilly Pilly"

(SHRUB SPECIES)		
ACA fai	ACACIA faicata	"Wattle"
BAB sim	BABINGTONIA simitis	"Twiggy Baeckea"
DOD tri	DODANAEAE triquetra	"Hop Bush"
HIB str	HIBBERTIA stricta	"Guinea Flower"
HIB div	HIBISCUS diversifolious	"Swamp Hibiscus"
LEP pol	LEPTOSPERMUM polygalifolium	"Wild May"
PIT rev	PITTOSPORUM revolutum	"Hairy Pittosporum"
PUL ret	PULTENAEAE retusa	"Swamp Pea Bush"
(GROUND COVER SPECIES)		
CYP pol	CYPERUS polystachyos	"Common Sedge"
JUN usi	JUNCUS usitatus	"Common Rush"
LOM hys	LOMANDRA hystrix	"Mat Rush"
LOM lon	LOMANDRA longifolia	"Mat Rush"
PER dec	PERSICARIA decipens	"Slender Knotweed"
PHI lan	PHILYDRUM lanuginosum	"Woolly Frogmouth"
BAU art	BAUMEAE articulate	"Jointed Twigrush"
CAR app	CAREX appressa	"Tall Sedge"
CAR gau	CAREX gaudichaudiana	"Tufted Sedge"
CYP dif	CYPERUS difformis	"Rice Sedge"
SCH val	SCHOENOPECTUS validus	"River Clubrush"