

WEINAM CREEK PDA: CARPARK MOORES ROAD, REDLAND BAY

LANDSCAPE WORKS PACKAGE

DRAWING SCHEDULE

DWG NUMBER	TITLE
358-CD001	COVERSHEET & KEY PLAN
358-CD002	COVERSHEET & PLANT SCHEDULES
358-CD700	LANDSCAPE PLAN - SHEET 1
358-CD701	LANDSCAPE PLAN - SHEET 2
358-CD702	LANDSCAPE PLAN - SHEET 3
358-CD703	LANDSCAPE PLAN - SHEET 4
358-CD704	LANDSCAPE PLAN - SHEET 5
358-CD900	LANDSCAPE DETAILS

NOTES

WHERE DISCREPANCIES EXIST, CONTACT THE LANDSCAPE ARCHITECT PRIOR TO WORKS COMMENCING

LANDSCAPE PACKAGE TO BE READ IN CONJUNCTION WITH THE FOLLOWING DOCUMENTS:

- OZLA STANDARD LANDSCAPE DETAILS
- LANDSCAPE SPECIFICATIONS
- CIVIL DRAWINGS
- ELECTRICAL DRAWINGS
- ARCHITECTURAL DRAWINGS
- REDLAND BAY CITY COUNCIL STANDARD DRAWINGS

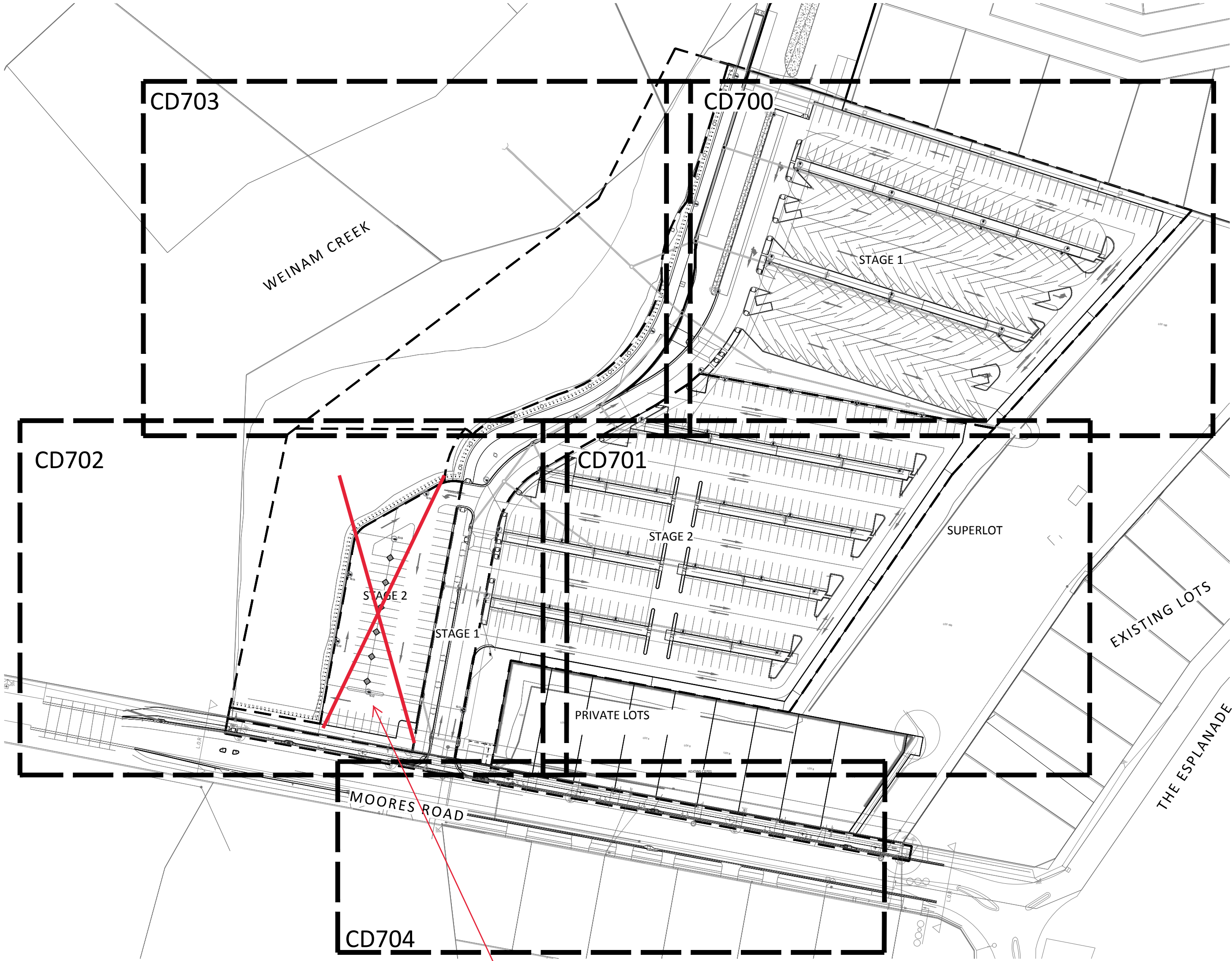
LEGEND AND SELECTIONS

	PROPERTY BOUNDARY
	SUBSURFACE DRAINAGE TYPE: 100mm AG. DRAIN IN 300mm DRAINAGE GRAVEL SURROUND CONNECTED TO STORMWATER NETWORK
	EDGE TYPE 1 TYPE: H4 TREATED PINE 16mm x 100mm STAKES: 50x50x400mm, PLACE ON GARDEN BED SIDE, MIN 3 PER BOARD BRACES: 16x100x350mm, ACROSS BOARD JOINS TREATMENT: PRESERVATIVE TREATMENT TO H4 FIXINGS: HOT DIPPED GALVANISED SCREWS REFER TO OZLA STANDARD DRAWING OSD-566-1
	EDGE TYPE 2 TYPE: CONCRETE EDGE 150x150mm COLOUR: GREY REFER TO OZLA STANDARD DRAWING OSD-551-1
	EDGE TYPE 3 TYPE: SPADE EDGE REFER TO OZLA STANDARD DRAWING OSD-560-1
	BOLLARD TYPE 1 TYPE: HARDWOOD TIMBER FINISH: PAINTED SUPPLIER: LANDSCAPE CONTRACTOR REFER TO OZLA STANDARD DRAWING OSD-400-1
	RUBBISH BIN TYPE 1 2 X 240L WHEELIE BIN ENCLOSURE - REFER TO REDLANDS CITY COUNCIL STANDARDS
	TREE TO BE REMOVED
	PROPOSED STREET TREE IN TURF - EDGE TYPE 2 1200mm WIDE, BACK OF KERB TO PATH REFER TO REDLANDS CITY COUNCIL STREET TREE PLANTING DETAILS
	PROPOSED TREE - REFER PLANT SCHEDULE FOR SIZE AND SPECIES REFER TO OZLA STANDARD DRAWING OSD-600-1
	1000mm DIAMETER MULCH DISHES TO TREES IN TURF IMPORTED HOOP BARK - MEDIUM - 100mm DEPTH. IMPORTED TOPSOIL - 500mm DEPTH. CULTIVATED SUBGRADE - 150mm DEPTH EDGE TYPE 2
	TURF AREA TYPE 1 TYPE: 'A' GRADE GREEN COUCH IMPORTED TOPSOIL - 100mm DEPTH. CULTIVATED SUBGRADE - 150mm DEPTH REFER TO OZLA STANDARD DRAWING OSD-700-1
	PLANTING AREA 1: GENERAL PLANTING IMPORTED HOOP BARK - MEDIUM - 100mm DEPTH. SITE SOIL - AMELIORATED - 300mm DEPTH. CULTIVATED SUBGRADE - 150mm DEPTH REFER TO OZLA STANDARD DRAWING OSD-650-1
	PLANTING AREA 2: ROCK SWALE WITH PLANTING SIZE & GRADE: 50-150mm BOULDERS - 200mm DEPTH SITE SOIL - AMELIORATED - 300mm DEPTH. SUPPLIER: CENTENARY LANDSCAPES PH: (07) 3373 4999 OR APPROVED EQUIVALENT
	PLANTING AREA 3: GENERAL PLANTING SIZE & GRADE: 40- 70 RIVER PEBBLE - 100mm DEPTH SITE SOIL - AMELIORATED - 300mm DEPTH. CULTIVATED SUBGRADE - 150mm DEPTH
	PLANTING AREA 4: GENERAL PLANTING SIZE & GRADE: 50-150mm RIVER ROCK - 200mm DEPTH SITE SOIL - AMELIORATED - 300mm DEPTH. CULTIVATED SUBGRADE - 150mm DEPTH
	PLANTING AREA 5: TREE TRIANGLES IN CARPARK IMPORTED HOOP BARK - MEDIUM - 100mm DEPTH. STRUCTURAL SOIL SUBGRADE - BY CIVIL CONTRACTOR
	PLANTING MODULES 1 - 3A PLANTING MODULES 1 TO 3A REFER TO DWG CD900
	ENVIRONMENTAL ZONE 1: PALLETTE 1 IMPORTED FOREST MULCH - MEDIUM - 100mm DEPTH. SITE SOIL - AMELIORATED - 300mm DEPTH. CULTIVATED SUBGRADE - 150mm DEPTH
	ENVIRONMENTAL ZONE 2: PALLETTE 2 IMPORTED FOREST MULCH - MEDIUM - 100mm DEPTH. SITE SOIL - AMELIORATED - 300mm DEPTH. CULTIVATED SUBGRADE - 150mm DEPTH
	ENVIRONMENTAL ZONE 3: MARINE IMPORTED FOREST MULCH - MEDIUM - 100mm DEPTH. SITE SOIL - AMELIORATED - 300mm DEPTH. CULTIVATED SUBGRADE - 150mm DEPTH

LEGEND AND SELECTIONS

	MAINTENANCE AND ESTABLISHMENT 13 WEEKS MAINTENANCE AND PLANTING ESTABLISHMENT OF CARPARK (INTERNAL)
	MAINTENANCE AND ESTABLISHMENT 26 WEEKS MAINTENANCE AND PLANTING ESTABLISHMENT OF ALL 100L TREE STOCK
	MAINTENANCE AND ESTABLISHMENT - REVEGETATION 24 MONTHS MAINTENANCE AND PLANTING ESTABLISHMENT OF ALL TUBESTOCK

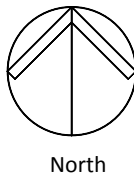
KEY PLAN



PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL
Approval no: DEV2018/991
Date: 24 September 2019



AMENDED IN RED
By: Jennifer Davison
Date: 6 September 2019



AMENDED IN RED

By: Jennifer Davison

Date: 6 September 2019



PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL

Approval no: DEV2018/991

Date: 24 September 2019



PLANT SCHEDULE - REVEGETATION

CODE	PLANT NAME	SIZE	HEIGHT x SPREAD x CALLIPER	APPROX. QTY*
EZ1 (PALLET 1*) 2470m2				
TREES				
COR int (t)	CORYMBIA intermedia	75mm tubestock	1 strong leader	20
EUC ter (t)	EUCALYPTUS tereticornis	75mm tubestock	1 strong leader	30
MID-STRATUM SPECIES				
ACA dis (t)	ACACIA disarrima	75mm tubestock	1 strong leader	20
CAS gla (t)	CASUARINA glauca	75mm tubestock	1 strong leader	130
GLO fer (t)	GLOCHIDION ferdinandi	75mm tubestock	1 strong leader	20
MAC tan (t)	MACARANGA tanarius	75mm tubestock	1 strong leader	10
MEL qui (t)	MELALEUCA quinquenervia	75mm tubestock	1 strong leader	120
GROUNDCOVERS & GRASSES				
HIB sca (t)	HIBBERTIA scandens	75mm tubestock	1 strong leader	20
EZZ (PALLET 2)* 1290m2				
MID-STRATUM SPECIES				
CAS gla (t)	CASUARINA glauca	75mm tubestock	1 strong leader	70
MEL qui (t)	MELALEUCA quinquenervia	75mm tubestock	1 strong leader	50
GROUNDCOVERS & GRASSES				
HIB sca (t)	HIBBERTIA scandens	75mm tubestock	1 strong leader	10
TET tet (t)	TETRAGONIA tetragonoides	75mm tubestock	1 strong leader	10
EZ3 (MARINE ZONE*) 65m2				
MID-STRATUM SPECIES				
CAS gla (t)	CASUARINA glauca	75mm tubestock	1 strong leader	10
GROUNDCOVERS & GRASSES				
SPI vir	SPOROBOLUS virginicus	75mm tubestock	1 strong leader	20
TET tet (t)	TETRAGONIA tetragonoides	75mm tubestock	1 strong leader	20
* Refer report by BAAM Ecological Consultant's for location and clustering of species within each Zone.				

PLANT SCHEDULE - STREET TREES

CODE	PLANT NAME	SIZE	HEIGHT x SPREAD x CALLIPER	QTY	STAKES	DENSITY
STREET TREES						
CUP ana	CUPANIOPSIS anacardioides	100L	1.8-2.5m High x 1.0-1.5m Spread x 40-60mm calliper	9	Y	as shown

ADDITIONAL PLANTING INSTRUCTIONS:

1. Ensure that Lomandra species (or similar species) are not planted within 1 metre of a footpath, car park edge or road.
2. Ensure root barriers are placed in all locations where there is potential for tree roots to grow ion a way that may damage structures within the road or car park.

The following are suggested as suitable replacements for these species:

- Cupaniopsis anacardioides
- Buckinghamia celsissima
- Harpullia pendula

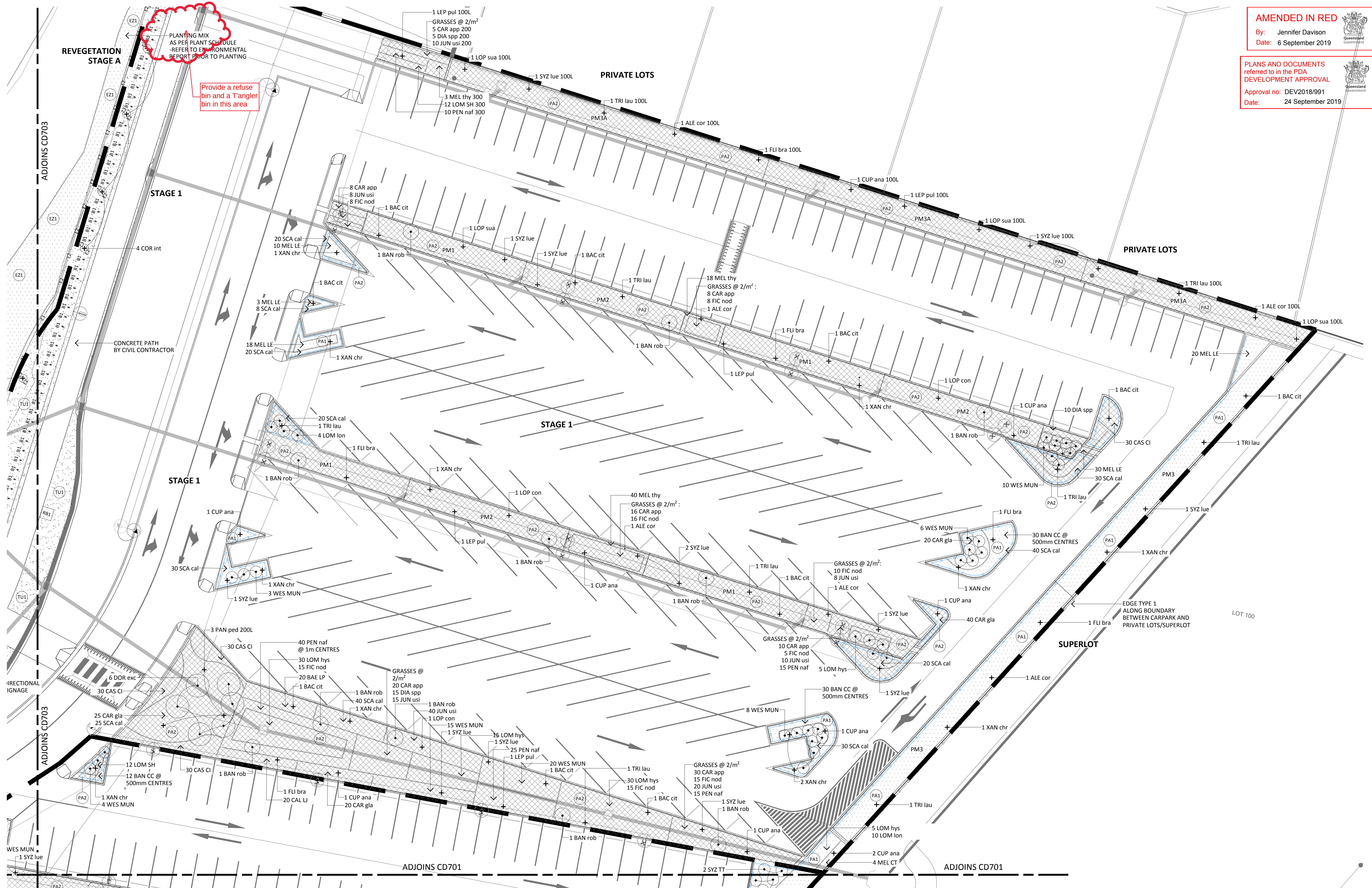
PLANT SCHEDULE - STAGE 1

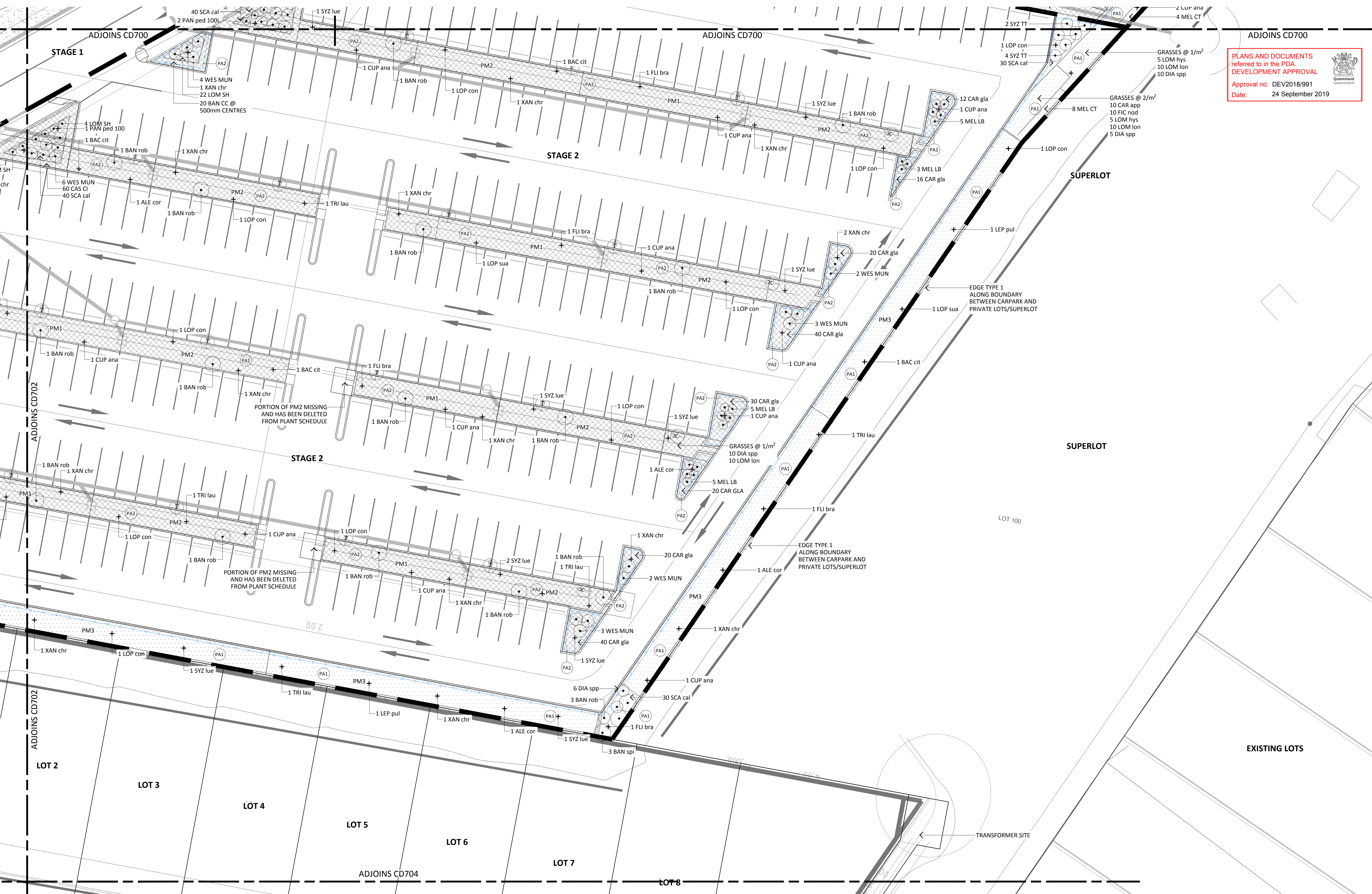
CODE	PLANT NAME	SIZE	HEIGHT x SPREAD x CALLIPER	QTY	STAKES	DENSITY
TREES						
ALE cor	ALSTROMERIA	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	5	Y	as shown
BAC cit	BACKHOUSIA citriodora	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	11	Y	as shown
COR int	CORYMBIA intermedia	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	13	Y	as shown
FLI bra	FLINDERSIA brayleyana	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	5	Y	as shown
LEP pul	LEPIDEREMA pulchella	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	3	Y	as shown
LOP con	LOPHOSTEMON confertus	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	3	Y	as shown
LOP sua	LOPHOSTEMON suaveolens	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	2	Y	as shown
PAN ped 200L	PANDANUS pedunculatus	200L	2.5-3.5m High x 1.5-2.0m Spread x 60-75mm calliper	3	Y	as shown
PAN ped 400L	PANDANUS pedunculatus	400L	3.5-5.0m High x 2.0-3.0m Spread x 75-100mm calliper	1	Y	as shown
SYZ lue	SYZYGIVM luehmannii	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	12	Y	as shown
TRI LAU	TRISTANIOPSIS laurina	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	7	Y	as shown
XAN chr	XANTHOSTEMON chrysanthus	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	14	Y	as shown
SHRUBS						
BAE vir	BAECKEA virgata	140mm	0.3m-0.5m high x 90% of pot size diameter	2		as shown
BAE LP	BAECKEA virgata 'La Petite'	140mm	0.3m-0.5m high x 90% of pot size diameter	76		1/m2
BAN CC	BANKSIA 'Coastal Cushion'	140mm	0.3m-0.5m high x 90% of pot size diameter	60		2/m2
BAN rob	BANKSIA robur	200mm	0.5-0.8m high x 0.5m spread	15		as shown
BAN spi	BANKSIA spinulosa	200mm	0.5-0.8m high x 0.5m spread	2		as shown
CAL CC	CALLISTEMON 'Captain Cook'	140mm	0.3m-0.5m high x 90% of pot size diameter	2		as shown
CAL GB	CALLISTEMON 'Great Balls of Fire'	140mm	0.3m-0.5m high x 90% of pot size diameter	2		as shown
CAL LJ	CALLISTEMON 'Little John'	140mm	0.3m-0.5m high x 90% of pot size diameter	75		as shown
DOR exc	DORYANTHES excelsa	300mm	0.6m-0.9m high x 0.5m spread	6		as shown
MEL CT	MELALEUCA 'Claret Tops'	140mm	0.3m-0.5m high x 90% of pot size diameter	4		as shown
MEL LB	MELALEUCA 'Little Beauty'	140mm	0.3m-0.5m high x 90% of pot size diameter	88		3/m2
MEL thy	MELALEUCA thymifolia	140mm	0.3m-0.5m high x 90% of pot size diameter	60		2/m2
MEL thy 300	MELALEUCA thymifolia	300mm	0.6m-0.9m high x 0.5m spread	3		2/m3
MET LE	METROSIDEROS 'Little Ewan'	140mm	0.3m-0.5m high x 90% of pot size diameter	81		3/m²
SYZ BB	SYZYGIVM 'Baby Boomer'	200mm	0.5-0.8m high x 0.5m spread	2		as shown
WES JG	WESTRINGIA 'Jervis Gem'	200mm	0.5-0.8m high x 0.5m spread	2		as shown
WES MUN	WESTRINGIA 'Mundi'	140mm	0.3m-0.5m high x 90% of pot size diameter	66		1/1.5m2
GROUNDCOVERS & GRASSES						
CAR app	CAREX appressa	200mm	0.5-0.8m high x 0.5m spread	5		2/m2
CAR app	CAREX appressa	140mm	0.3m-0.5m high x 90% of pot size diameter	252		2/m2
CAR gla	CARPOBROTUS glaucescens	140mm	0.3m-0.5m high x 90% of pot size diameter	133		2/m2
CAS CI	CASUARINA 'Cousin It'	140mm	0.3m-0.5m high x 90% of pot size diameter	120		as shown
DIA spp 200	DIANELLA species	200mm	0.5-0.8m high x 0.5m spread	5		4/m²
DIA spp	DIANELLA species	140mm	0.3m-0.5m high x 90% of pot size diameter	355		4/m²
FIC nod	FICINIA nodosa	140mm	0.3m-0.5m high x 90% of pot size diameter	294		2/m2
JUN usi	JUNCUS usitatus	200mm	0.5-0.8m high x 0.5m spread	10		2/m2
JUN usi	JUNCUS usitatus	140mm	0.3m-0.5m high x 90% of pot size diameter	229		2/m2
LOM hys	LOMANDRA hystrix	140mm	0.3m-0.5m high x 90% of pot size diameter	160		1/1.5m2
LOM lon	LOMANDRA longifolia	140mm	0.3m-0.5m high x 90% of pot size diameter	77		1/1.5m2
LOM SH	LOMANDRA 'Shara'	300mm	0.6m-0.9m high x 0.5m spread	12		3/m2
MYO ell	MYOPORUM ellipticum	140mm	0.3m-0.5m high x 90% of pot size diameter	46		1/m2
PEN NA 300	PENNISETUM 'Nafray'	300mm	0.6m-0.9m high x 0.5m spread	10		1/m1
PEN NA	PENNISETUM 'Nafray'	140mm	0.3m-0.5m high x 90% of pot size diameter	193		1/m2
SCA cal	SCAEVOLA calendulacea	140mm	0.3m-0.5m high x 90% of pot size diameter	323		2/1m2

PLANTING MODULE - PM3A						
CODE	PLANT NAME	SIZE	HEIGHT x SPREAD x CALLIPER	QTY	STAKES	DENSITY
TREES						
ALE cor 100L	ALECTRYON coriaceus	100L	1.8-2.5m High x 1.0-1.5m Spread x 40-60mm calliper	2	Y	as shown
CUP ana 100L	CUPANIOPSIS anacardioides	100L	1.8-2.5m High x 1.0-1.5m Spread x 40-60mm calliper	1	Y	as shown
FLI bra 100L	FLINDERSIA brayleyana	100L	1.8-2.5m High x 1.0-1.5m Spread x 40-60mm calliper	1	Y	as shown
LEP pul 100L	LEPIDEREMA pulchella	100L	1.8-2.5m High x 1.0-1.5m Spread x 40-60mm calliper	2	Y	as shown
LOP sua 100L	LOPHOSTEMON suaveolens	100L	1.8-2.5m High x 1.0-1.5m Spread x 40-60mm calliper	3	Y	as shown
SYZ lue 100L	SYZYGIVM luehmannii	100L	1.8-2.5m High x 1.0-1.5m Spread x 40-60mm calliper	2	Y	as shown
TRI lau 100L	TRISTANIOPSIS laurina	100L	1.8-2.5m High x 1.0-1.5m Spread x 40-60mm calliper	2	Y	as shown
SHRUBS PM3A - SPECIES ARE UPSIZED IN PM3A						
BAN rob	BANKSIA robur	25L	0.9-1.2m High x 0.5-0.7m Spread x 15-25mm calliper	6		as shown
BAN spi	BANKSIA spinulosa	300mm	0.6m-0.9m high x 0.5m spread	3		as shown
BAE vir	BAECKEA virgata	300mm	0.6m-0.9m high x 0.5m spread	2		as shown
CAL CC	CALLISTEMON 'Captain Cook'	300mm	0.6m-0.9m high x 0.5m spread	3		as shown
CAL GB	CALLISTEMON 'Great Balls of Fire'	300mm	0.6m-0.9m high x 0.5m spread	3		as shown
LEP pet	LEPTOSPERMUM petersonii	300mm	0.7m-1.0m high x 0.7m spread	2		as shown
MEL LB	MELALEUCA 'Little Beauty'	300mm	0.7m-1.0m high x 0.7m spread	68		as shown
MEL thy	MELALEUCA thymifolia	300mm	0.7m-1.0m high x 0.7m spread	3		as shown
SYZ BB	SYZYGIVM 'Baby Boomer'	25L	0.9-1.2m High x 0.5-0.7m Spread x 15-25mm calliper	3		as shown
WES JG	WESTRINGIA 'Jervis Gem'	300mm	0.7m-1.0m high x 0.7m spread	3		as shown
GROUNDCOVERS & GRASSES PM3A - SPECIES ARE UPSIZED IN PM3A TO 200mm POTS						
CAR app	CAREX appressa	200mm	0.5-0.8m high x 0.5m spread	145		2/m2
CAR gla	CARPOBROTUS glaucescens	200mm	0.5-0.8m high x 0.5m spread	24		2/m2
DIA spp	DIANELLA species	200mm	0.5-0.8m high x 0.5m spread	106		4/m²
FIN nod	FINICIA nodosa	200mm	0.5-0.8m high x 0.5m spread	210		2/m2
JUN usi	JUNCUS usitatus	200mm	0.5-0.8m high x 0.5m spread	50		2/m2
LOM hys	LOMANDRA hystrix	200mm	0.5-0.8m high x 0.5m spread	150		1/1.5m2
LOM lon	LOMANDRA longifolia	200mm	0.5-0.8m high x 0.5m spread	159		1/1.5m2
LOM SH	LOMANDRA 'Shara'	200mm	0.5-0.8m high x 0.5m spread	74		3/m2
MYO ell	MYOPORUM ellipticum	200mm	0.5-0.8m high x 0.5m spread	18		1/m2
PEN NA	PENNISETUM 'Nafray'	200mm	0.5-0.8m high x 0.5m spread	137		1/m2
SCA cal	SCAEVOLA calendulacea	200mm	0.5-0.8m high x 0.5m spread	663		2/1m2

PLANT SCHEDULE - STAGE 2

CODE	PLANT NAME	SIZE	HEIGHT x SPREAD x CALLIPER	QTY	STAKES	DENSITY
TREES						
ALE cor	ALSTROMERIA		1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	5	Y	as shown
BAC cit	BACKHOUSIA citriodora	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	10	Y	as shown
CAS gla 100L	CASUARINA glauca	100L	1.8-2.5m High x 1.0-1.5m Spread x 40-60mm calliper	2	Y	as shown
CUP ana	CUPANIOPSIS anacardioides	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	11	Y	as shown
FIC obl 400L	FICUS obliqua	400L	3.5-5.0m High x 2.0-3.0m Spread x 75-100mm calliper	1	Y	as shown
FLI bra	FLINDERSIA brayleyana	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	6	Y	as shown
LEP pul	LEPIDEREMA pulchella	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	2	Y	as shown
LOP con	LOPHOSTEMON confertus		1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	15	Y	as shown
LOP sua	LOPHOSTEMON suaveolens		1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	3	Y	as shown
PAN ped 100L	PANDANUS pedunculatus	100L	1.8-2.5m High x 1.0-1.5m Spread x 40-60mm calliper	3	Y	as shown
PAN ped 400L	PANDANUS pedunculatus	400L	3.5-5.0m High x 2.0-3.0m Spread x 75-100mm calliper	2	Y	as shown
SYZ lue	SYZYGIVM luehmannii	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	13	Y	as shown
TRI LAU	TRISTANIOPSIS laurina	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	6	Y	as shown
XAN chr	XANTHOSTEMON chrysanthus	45L	1.5-1.8m High x 0.7-1.0m Spread x 25-40mm calliper	22	Y	as shown
SHRUBS						
BAE vir	BAECKEA virgata	140mm	0.3m-0.5m high x 90% of pot size diameter	4		as shown
BAE LP	BAECKEA virgata 'La Petite'	140mm	0.3m-0.5m high x 90% of pot size diameter	104		1/m2
BAN CC	BANKSIA 'Coastal Cushion'	140mm	0.3m-0.5m high x 90% of pot size diameter	44		2/m2
BAN rob	BANKSIA robur	200mm	0.5-0.8m high x 0.5m spread	31		as shown
BAN spi	BANKSIA spinulosa	200mm	0.5-0.8m high x 0.5m spread	7		as shown
CAL CC	CALLISTEMON 'Captain Cook'	140mm	0.3m-0.5m high x 90% of pot size diameter	4		as shown
CAL GB	CALLISTEMON 'Great Balls of Fire'	140mm	0.3m-0.5m high x 90% of pot size diameter	4		as shown
CAL LJ	CALLISTEMON 'Little John'	140mm	0.3m-0.5m high x 90% of pot size diameter	52		as shown
DOR exc	DORYANTHES excelsa	300mm	0.6m-0.9m high x 0.5m spread	10		as shown
MEL CT	MELALEUCA 'Claret Tops'	140mm	0.3m-0.5m high x 90% of pot size diameter	8		as shown
MEL LB	MELALEUCA 'Little Beauty'	140mm	0.3m-0.5m high x 90% of pot size diameter	186		3/m2
MEL thy	MELALEUCA thymifolia	140mm	0.3m-0.5m high x 90% of pot size diameter	4		2/m2
SYZ BB	SYZYGIVM 'Baby Boomer'	200mm	0.5-0.8m high x 0.5m spread	4		as shown
SYZ TT	SYZYGIVM 'Tiny Trev'	140mm	0.3m-0.5m high x 90% of pot size diameter	18		1/m²
WES JG	WESTRINGIA 'Jervis Gem'	200mm	0.5-0.8m high x 0.5m spread	4		as shown
WES MUN	WESTRINGIA 'Mundi'	140mm	0.3m-0.5m high x 90% of pot size diameter	43		1/1.5m2
GROUNDCOVERS & GRASSES						
CAR app	CAREX appressa	140mm	0.3m-0.5m high x 90% of pot size diameter	575		2/m2
CAR gla	CARPOBROTUS glaucescens	140mm	0.3m-0.5m high x 90% of pot size diameter	280		2/m2
CAS CI	CASUARINA 'Cousin It'	140mm	0.3m-0.5m high x 90% of pot size diameter	140		as shown
DIA spp	DIANELLA species	140mm	0.3m-0.5m high x 90% of pot size diameter	720		4/m²
FIC nod	FICINIA nodosa	140mm	0.3m-0.5m high x 90% of pot size diameter	604		2/m2
JUNC usi	JUNCUS usitatus	140mm	0.3m-0.5m high x 90% of pot size diameter	208		2/m2
LOM hys	LOMANDRA hystrix	140mm	0.3m-0.5m high x 90% of pot size diameter	220		1/1.5m2
LOM lon	LOMANDRA longifolia	140mm	0.3m-0.5m high x 90% of pot size diameter	244		1/1.5m2
LOM sh	LOMANDRA 'Shara'	140mm	0.3m-0.5m high x 90% of pot size diameter	62		3/m2
MYO ell	MYOPORUM ellipticum	140mm	0.3m-0.5m high x 90% of pot size diameter	76		1/m2
PEN NA	PENNISETUM 'Nafray'	140mm	0.3m-0.5m high x 90% of pot size diameter	186		1/m2
SCA cal	SCAEVOLA calandulacea	140mm	0.3m-0.5m high x 90% of pot size diameter	400		2/1m2





PLANS AND DOCUMENTS
referred to in the PDA
DEVELOPMENT APPROVAL
Approval no: DEV2018/991
Date: 24 September 2019

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Client
REDLAND INVESTMENT CORPORATION

Logos

Project
WEINAM CREEK PDA CARPARK
MOORES ROAD
REDLAND BAY QLD 4165

Issue	Comments	Date
A	FOR TENDER	30/11/2018
B	FOR TENDER	10/12/2018
C	FOR TENDER - STAGE BREAKDOWN	13/12/2018
D	FURTHER ISSUES - OPW	03/05/2019

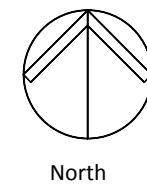
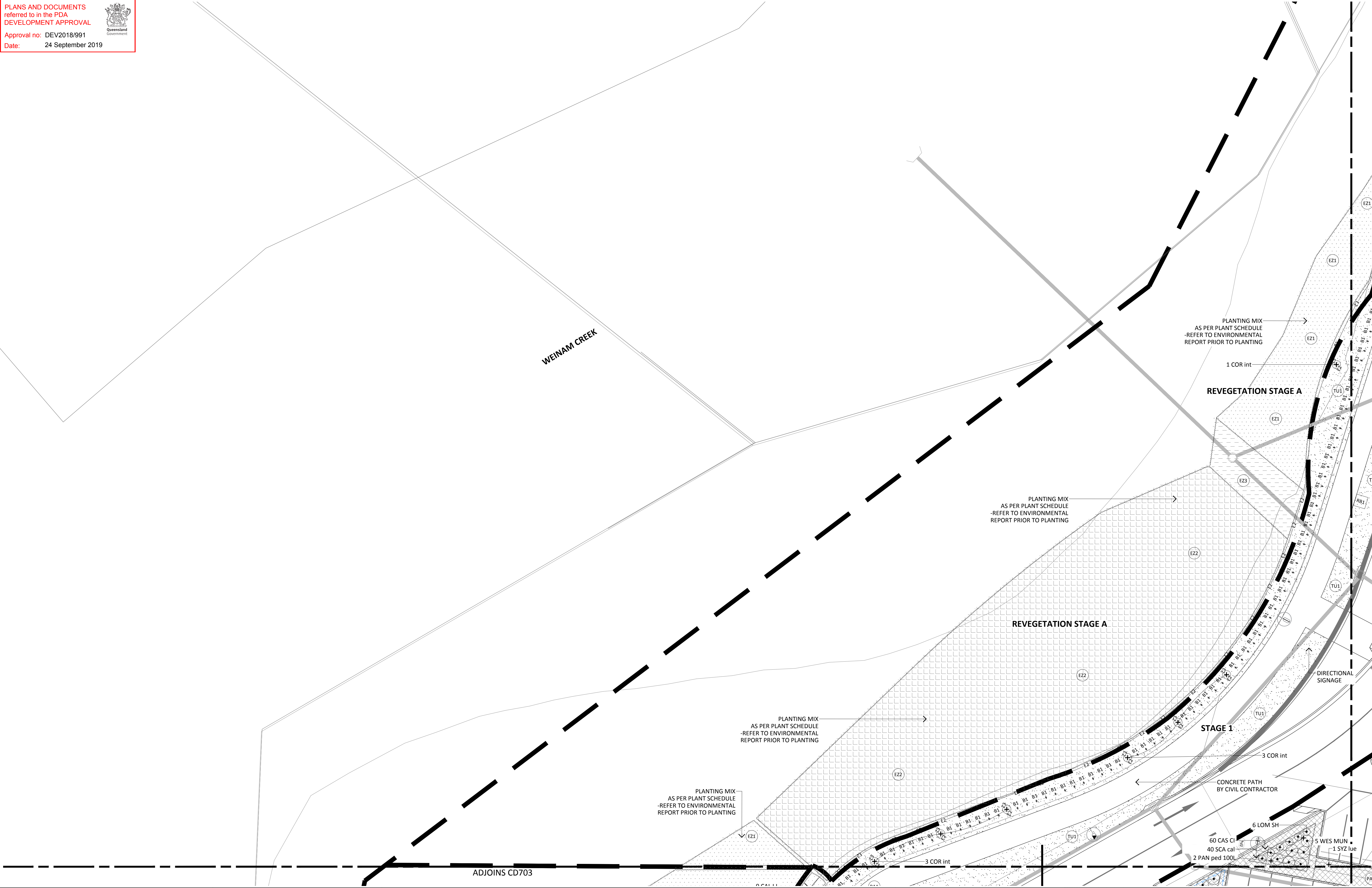
OPW SUBMISSION

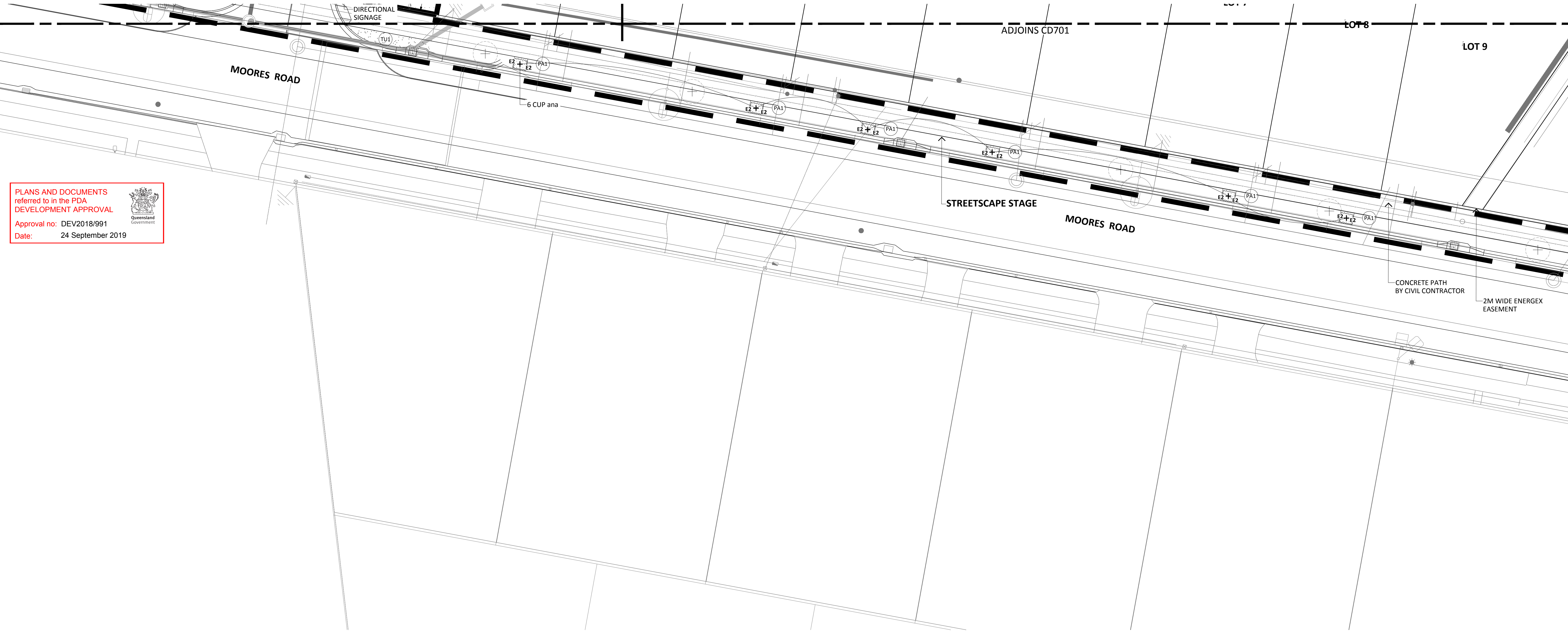
Scale 1:200 @ A1
Designed by HM
Drawn by HM
Approved by NI
Date of First Issue 08/11/2018
North

Drawing name
LANDSCAPE PLAN SHEET 2
Project Number 358-CD701
Drawing Number
Issue D



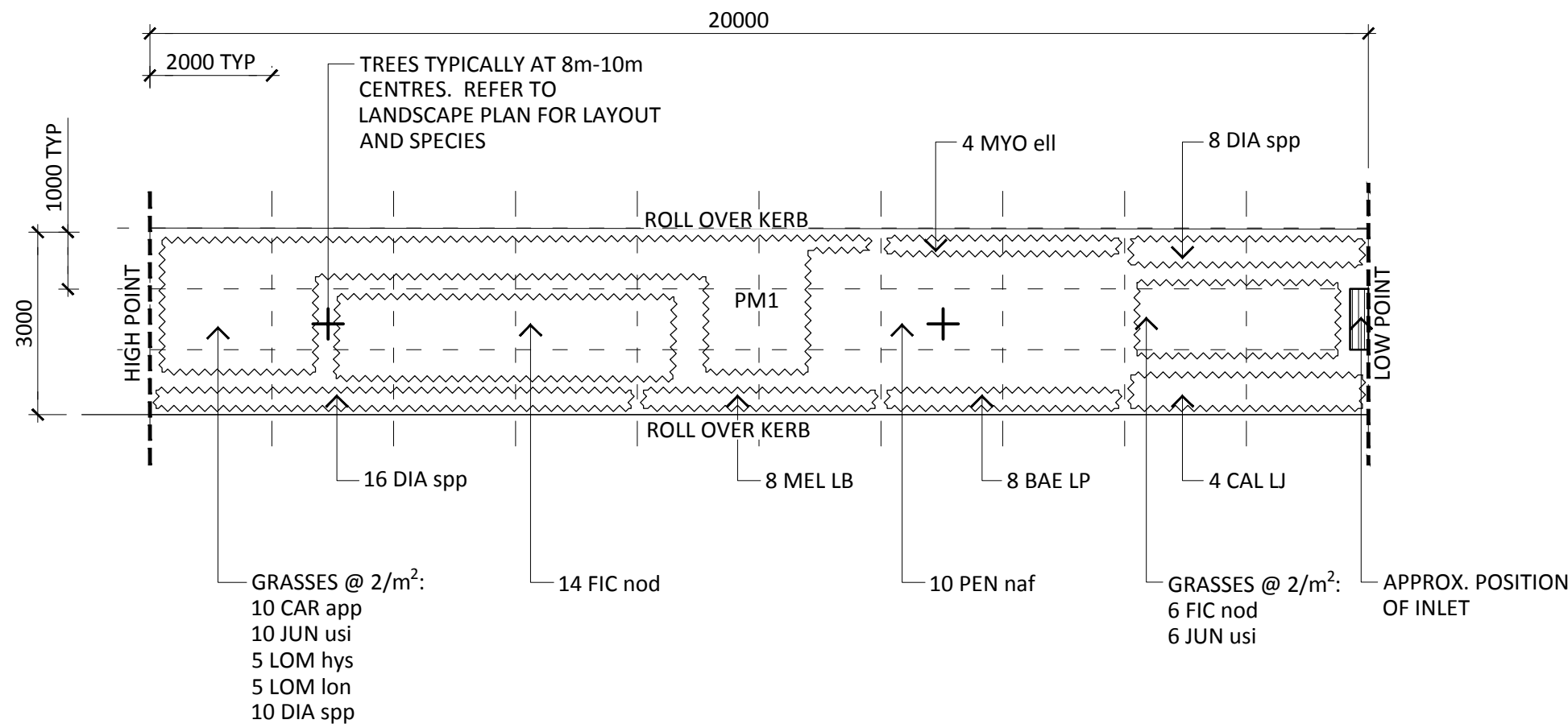
Western carpark is not part of this approval



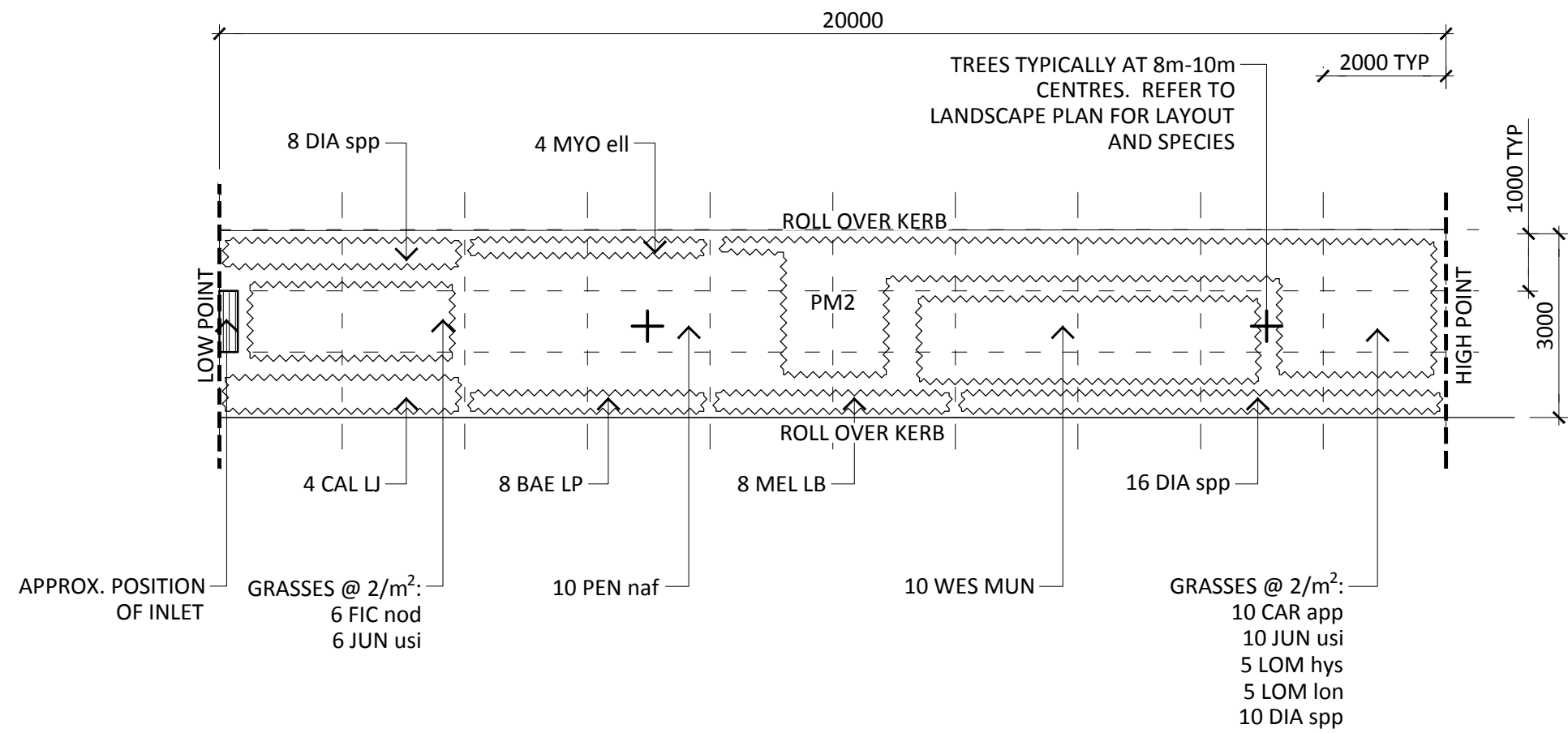


PLANS AND DOCUMENTS
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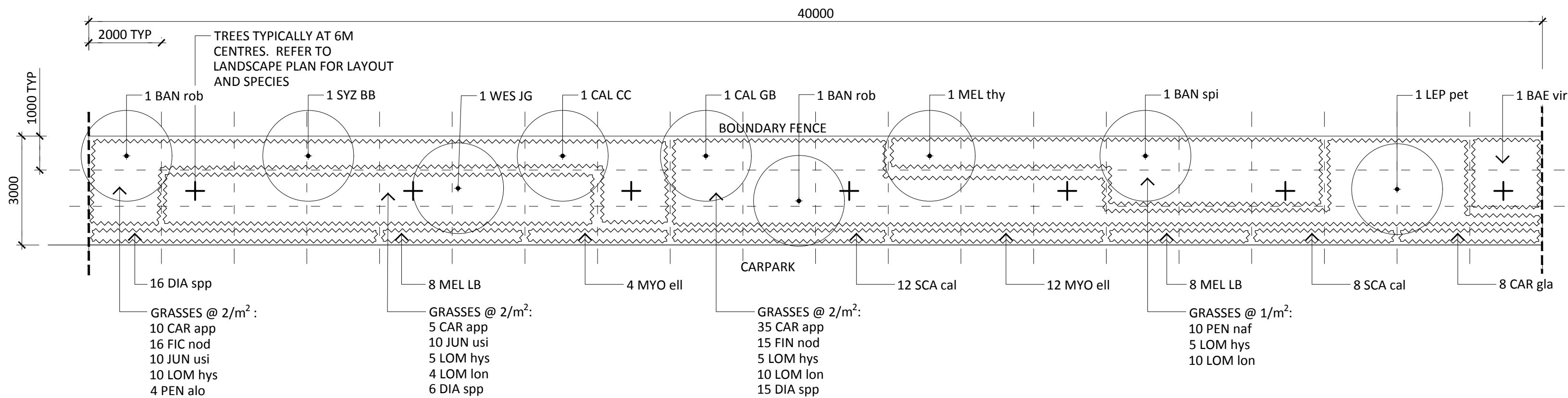




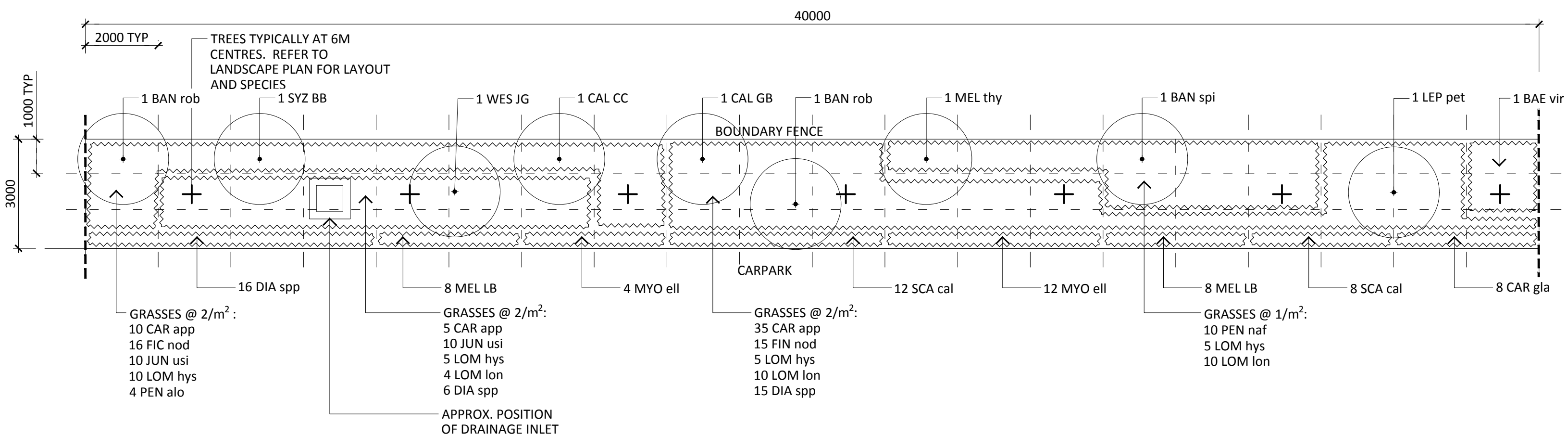
SWALE PLANTING MODULE PM1
CD700 SCALE 1:100



SWALE PLANTING MODULE PM2
CD700 SCALE 1:100



BOUNDARY PLANTING MODULE PM3
CD700 SCALE 1:100



BOUNDARY PLANTING MODULE PM3A
CD700 SCALE 1:100

Issue	Comments	Date
A	FOR TENDER	29/11/2018
B	FOR TENDER	10/12/2018
C	FOR TENDER - STAGE BREAKDOWN	3/12/2018
D	FURTHER ISSUES - OPW	03/05/2019

OPW SUBMISSION