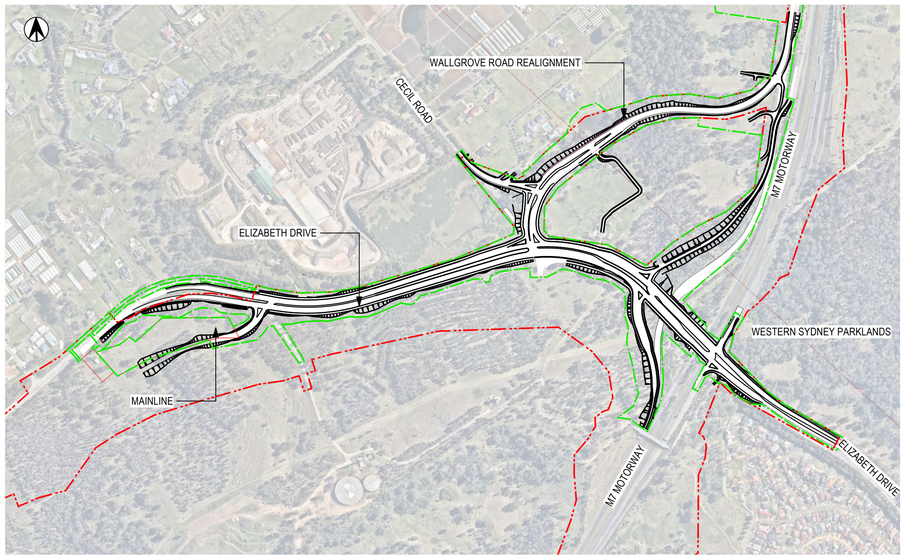
# M12 MOTORWAY
# DETAILED DESIGN AND INVESTIGATION SERVICES
# URBAN DESIGN AND LANDSCAPE WORKS
# EAST - ELIZABETH DRIVE CONNECTION

## 50% DETAILED DESIGN

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GDA2020

COORDINATE SYSTEM: GDA 2020

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NSW GOVERNMENT Transport for NSW

PREPARED FOR:

SYDNEY PROJECT DELIVERY

WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE

CMPLUS / CONTEXT
AR - LANDSCAPING

| | | |
|---|---|---|
| DRAWN | ALEX MOK | 16.11.2021 |
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

M12 MOTORWAY

EAST - ELIZABETH DRIVE CONNECTION
ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
COVER SHEET

FILE No. M12EDD-WSP-ALL-LA-DRG-000001.dwg | SHEET: 1 OF 1 | A1

STATUS: DD50 ©

DRG No. M12EDD-WSP-ALL-LA-DRG-000001 | REV A | VER | EDMS No. | AMD No.

DF 801*554

| GENERAL | | | |
|---|---|---|---|
| DRAWING NO | TITLE | | |
| LA-000001 | LANDSCAPE WORKS | COVER SHEET | SHEET 1 |
| LA-000002 | LANDSCAPE WORKS | DRAWING INDEX | SHEET 1 |
| LA-000003 | LANDSCAPE WORKS | KEY PLAN | SHEET 1 |
| LA-000004 | LANDSCAPE WORKS | GENERAL NOTES AND LEGEND | SHEET 1 |
| | | | |
| LA-000101 | LANDSCAPE WORKS | MATERIAL SCHEDULE | SHEET 1 |
| | | | |
| LA-000501 | LANDSCAPE WORKS | PLANTING SCHEDULE | SHEET 1 |
| | | | |
| DETAILS | | | |
| DRAWING NO | TITLE | | |
| LA-000801 | LANDSCAPE WORKS | TYPICAL DETAILS | SHEET 1 |
| LA-000802 | LANDSCAPE WORKS | TYPICAL DETAILS | SHEET 2 |
| LA-000803 | LANDSCAPE WORKS | TYPICAL DETAILS | SHEET 3 |
| LA-000804 | LANDSCAPE WORKS | TYPICAL DETAILS | SHEET 4 |

| RETAINING WALL | | | |
|---|---|---|---|
| DRAWING NO | TITLE | | |
| LA-010001 | LANDSCAPE WORKS | RETAINING WALL KEY PLAN | SHEET 1 |
| LA-010010 | LANDSCAPE WORKS | TYPICAL DRAWINGS | SHEET 2 |
| LA-010015 | LANDSCAPE WORKS | TYPICAL DRAWINGS | SHEET 3 |
| LA-010020 | LANDSCAPE WORKS | TYPICAL DRAWINGS | SHEET 4 |

| ELIZABETH DRIVE - ZONE 1 | | | |
|---|---|---|---|
| DRAWING NO | TITLE | | |
| LA-001101 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 1 |
| LA-001102 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 2 |
| LA-001103 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 3 |
| LA-001104 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 4 |
| LA-001105 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 5 |
| LA-001106 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 6 |
| LA-001107 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 7 |
| LA-001108 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 8 |
| LA-001109 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 9 |

| WESTLINK M7 - ZONE 2 | | | |
|---|---|---|---|
| DRAWING NO | TITLE | | |
| LA-002101 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 1 |
| LA-002102 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 2 |
| LA-002103 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 3 |
| LA-002104 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 4 |
| LA-002105 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 5 |
| LA-002106 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 6 |

| WALLGROVE ROAD - ZONE 3 | | | |
|---|---|---|---|
| DRAWING NO | TITLE | | |
| LA-003101 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 1 |
| LA-003102 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 2 |
| LA-003103 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 3 |
| LA-003104 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 4 |

| CECIL ROAD - ZONE 4 | | | |
|---|---|---|---|
| DRAWING NO | TITLE | | |
| LA-004101 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 1 |

| MAINLINE 3 - ZONE 5 | | | |
|---|---|---|---|
| DRAWING NO | TITLE | | |
| LA-005101 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 1 |
| LA-005102 | LANDSCAPE WORKS | SOFTWORKS PLAN | SHEET 2 |

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GDA2020

SCALE: N.T.S

CLIENT: NSW GOVERNMENT Transport for NSW

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WESTERN SYDNEY PROJECT OFFICE

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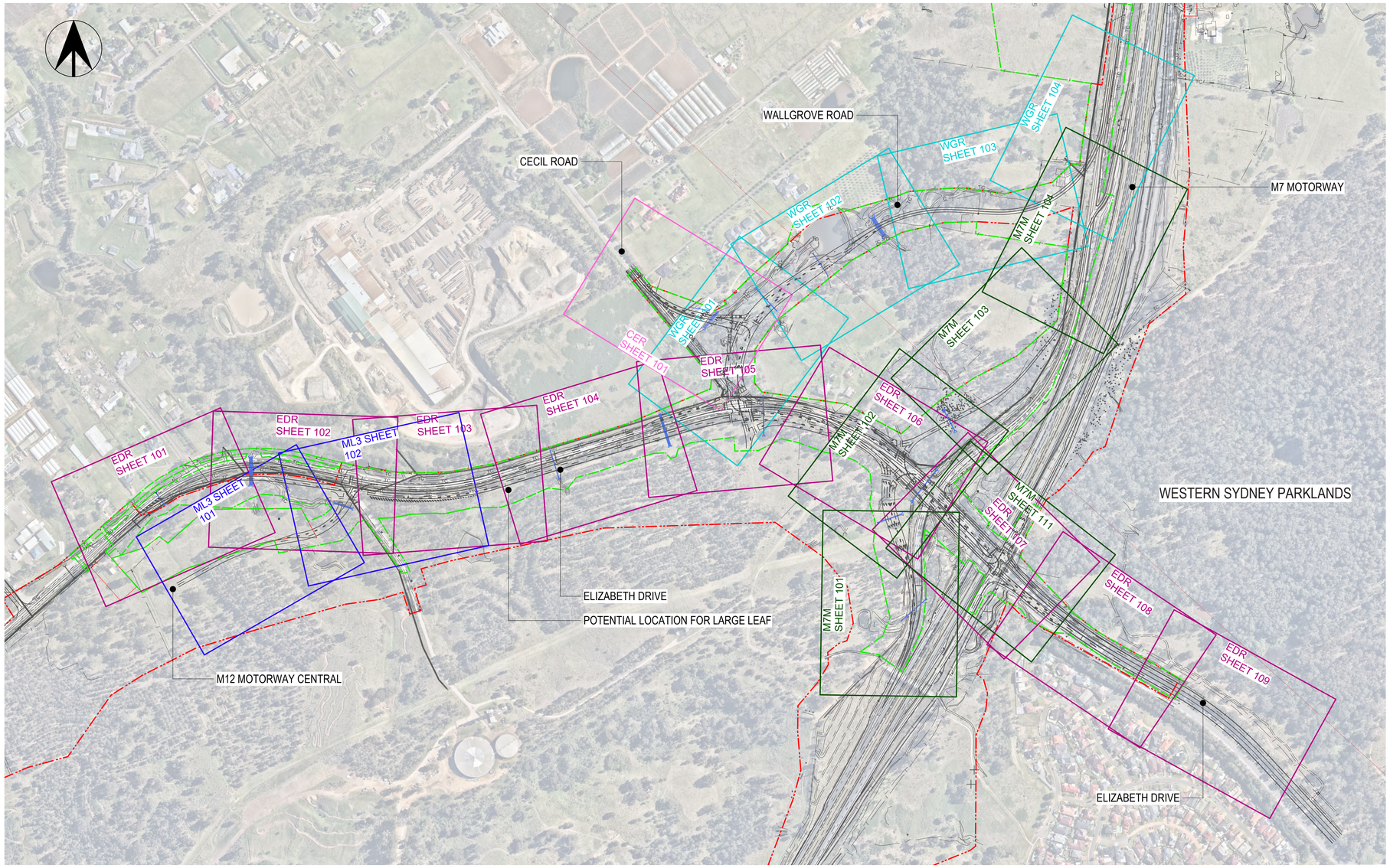
# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
DRAWING INDEX

FILE No. M12EDD-WSP-ALL-LA-DRG-000002.dwg — SHEET: 1 OF 1 — A1
STATUS: DD50 — ©
DRG No. M12EDD-WSP-ALL-LA-DRG-000002 — REV A — VER — EDMS No. — AMD No.

DF 801*554




## KEY PLAN

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- ELIZABETH DRIVE - ZONE 1 SHEETS
- M7 MOTORWAY - ZONE 2 SHEETS
- WALLGROVE ROAD - ZONE 3 SHEETS
- CECIL ROAD - ZONE 4 SHEETS
- MAINLINE - ZONE 5 SHEETS

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# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

URBAN DESIGN AND LANDSCAPE WORKS
KEY PLAN

FILE No. M12EDD-WSP-ALL-LA-DRG-000003.dwg SHEET: 1 OF 1 A1

STATUS: DD50 ©

DRG No. M12EDD-WSP-ALL-LA-DRG-000003 REV A VER EDMS No. AMD No.

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## GENERAL NOTES

1. EXTENT OF LANDSCAPE AND REVEGETATION TREATMENTS ARE SUBJECT TO FINAL ENGINEERING ALIGNMENT, DRAINAGE, EARTHWORKS AND DISTURBANCE

2. ALL VEGETATION OUTSIDE OF THE PROJECT CONSTRUCTION CLEARING AREA AND IDENTIFIED IN SPECIFICATION AND DRAWINGS IS TO BE PROTECTED AND RETAINED IN ACCORDANCE WITH CLAUSE 3.3 OF TfNSW SPECIFICATION R179 'LANDSCAPE PLANTING'.

3. CLEAR ZONES:
- A 7.5m CLEAR ZONE ALONG BOTH SIDE OF 90km/h CARRIAGEWAY ALONG THE M7 AND M12 RAMP SHALL BE PROVIDEFOR ALL TREE PLANTING.
- A 6.5m CLEAR ZONE ALONG BOTH SIDE OF 80km/h CARRIAGEWAY ALONG THE ELIZABETH DRIVE SHALL BE PROVIDEFOR ALL TREE PLANTING.
- A 6.5m CLEAR ZONE ALONG BOTH SIDE OF 70km/h CARRIAGEWAY ALONG THE WALLGRIVE ROAD SHALL BE PROVIDEFOR ALL TREE PLANTING.
-A 3.5m CLEAR ZONE ALONG BOTH SIDE OF 70km/h CARRIAGEWAY ALONG THE CECIL ROAD SHALL BE PROVIDEFOR ALL TREE PLANTING.

4. IT IS THE CONTRACTOR'S RESPONSIBILITY TO UNDERTAKE AN IDENTIFICATION SURVEY OF ANY UNDERGROUND SERVICES UNDER AND WITHIN THE VICINITY OF CONSTRUCTION WORK.

5. ALL TREE PLANTING SHALL BE KEPT CLEAR OF OVERHEAD WIRES AND ALL OTHER PUBLIC UTILITIES. FOR OVERHEAD POWERLINES A 15m CLEARANCE ON BOTH SIDES IS REQUIRED.

6. THE CONTRACTOR SHALL CONFIRM LOCATIONS OF SERVICE EASEMENTS SO AS TO CORRECTLY SETOUT AND APPLY THE SPECIFIC TREATMENTS AND PLANT SPECIES FOR THESE AREAS.

7. THE CONTRACTOR WILL ENSURE THAT PROPOSED LANDSCAPE TREATMENTS ALLOW A 1.5m CLEARANCE ACCESS TO FINAL LOCATIONS OF ALL SERVICES INCLUDING MANHOLES, VALVES, FIRE HYDRANTS, SWITCHBOARDS, FIELD CABINETS AND ALL OTHER RELEVANT SERVICES.

8. AREAS AFFECTED BY THE INSTALLATION OF FENCES/BARRIERS, OR DISTURBED AREAS WHICH ARE BEYOND THE LANDSCAPE TREATMENTS SHOWN ON THE LANDSCAPE DRAWINGS SHALL BE TREATED BY THE ADJOINING LANDSCAPE AND REVEGETATION TREATMENT, NOT WITHSTANDING CLEARANCE AND SETBACK REQUIREMENTS AS DETAILED.

9. WHERE POSSIBLE PRIORITISE THE USE OF SITE TOPSOIL THAT HAS BEEN IDENTIFIED BY THE PRINCIPAL AS SUITABLE FOR USE FOR LANDSCAPE AND REVEGETATION WORKS. CARRY OUT TESTING OF THE SITE TOPSOIL USING NATA & ASPAC ACCREDITED TESTING LABORATORY TO CONFIRM ITS SUITABILITY.

10. WHERE IMPORTED TOPSOIL IS REQUIRED, IN ORDER OF PRECEDENCE IT SHALL COMPLY WITH THE REQUIREMENTS SET OUT UNDER CLAUSE 2.13 OF TfNSW SPECIFICATION R178 IMPORTED TOPSOIL AND FURTHER AS4419:2018 SOILS FOR LANDSCAPING AND GARDEN USE.

11. MEDIANS AND SPLITTER ISLANDS NARROWER THAN 1M WIDE WILL BE CAPPED. CAPPING MATERIAL WILL BE CONSISTENT WITH THE TREATMENTS USED FOR MEDIANS AND SPLITTER ISLANDS THROUGHOUT THE PROJECT. REFER TO PAVEMENT PACKAGE.

12. LANDSCAPING TREATMENTS WILL TERMINATE WHERE A PAVEMENT TREATMENT IS LIKELY TO BEGIN. REFER TO INTERFACE DETAILS FOR EXAMPLE OF TERMINATION INTERFACES. WHILE EVERY EFFORT HAS BEEN MADE TO COORDINATE THESE INTERFACES, THERE MAY BE DISCREPANCIES ON INSTALLATION. THE LANDSCAPE DRAWINGS SHOULD BE READ IN CONJUNCTION WITH THE PAVEMENTS DRAWINGS.

## SITE PREPARATION

1. HERBICIDE APPLICATION FOR TREATMENT OF WEEDS WITHIN 10m OF WATERWAYS WILL BE CARRIED OUT WITH LOW TOXICITY HERBICIDES THAT WILL HAVE A LOW IMPACT ON THE ENVIRONMENT. SELECTED HERBICIDE FOR THESE AREAS SHALL COMPLY WITH THE REQUIREMENTS OF TfNSW G36 ENVIRONMENTAL PROTECTION AND WILL BE APPROVED BY THE PROJECT'S ENVIRONMENTAL OFFICER PRIOR TO ITS APPLICATION.

## PLANTING NOTES

1. PLANTING LAYOUTS AND DETAILS SHALL BE ACCORDING TO THE LANDSCAPE DRAWINGS.

2. PREPARE PLANTING HOLES IN ACCORDANCE WITH THE PLANTING HOLE DIMENSIONS SET OUT IN CLAUSE 3.6.1 OF TfNSW SPECIFICATION R179 'LANDSCAPE PLANTING'.

3. AT THE BOTTOM OF EACH PLANTING HOLE, INCORPORATE A SOIL CONDITIONER AND FERTILISER AND MIX WITH THE TOPSOIL. REFER TO CLAUSE 2.5 OF TfNSW SPECIFICATION R179 'LANDSCAPE PLANTING' FOR SOIL CONDITIONER REQUIREMENTS AND TO TABLE 1 IN R179 FOR FERTILISERS.

4. PLANT TREES AND SHRUBS SHOWN ON THE DRAWINGS AND BACKFILL THE PLANTING HOLE WITH COMPLIANT TOPSOIL.

5. UNIFORMLY LIGHTLY COMPACT THE BACKFILLING AROUND EACH PLANT AND FINISH FLUSH WITH THE NATURAL SURFACE LEVEL.

6. WATER EACH PLANT IMMEDIATELY AFTER THE PLANTING OPERATION IS COMPLETE, THEREAFTER AT THE REGULAR INTERVALS AND THE QUANTITY OF WATER SET OUT UNDER CLAUSE 3.6.4 OF TfNSW SPECIFICATION R179 'LANDSCAPE PLANTING'.

7. FOR MASS PLANTING AREAS SPREAD WOODCHIP MULCH TO A DEPTH OF 75mm ENSURING THE MULCH IS KEPT CLEAR OF THE PLANT STEM. FOR INDIVIDUAL PLANTING PLACE WOODCHIP MULCH AROUND THE BASE OF THE PLANT AS DETAILED.

8. FOR MASS PLANTING AREAS, PLANTS TO BE SET OUT IN A STAGGERED ARRANGEMENT.

9. STAKING AND TYING OF CONTAINER STOCK SHALL BE IN ACCORDANCE WITH CLAUSE 2.4 OF TfNSW SPECIFICATION R179 'LANDSCAPE PLANTING'.

10.INSTALL ENVIRONMENTAL MATTING, JUTE MESH OR SIMILAR APPROVED, TO FULL EXTENT OF PLANTING SWALES, CREEK RESTORATION WORKS AFFECTED BY CREEK FLOWS AND BATTERS OF WATER QUALITY BASINS. MATTING SHALL BE INSTALLED TO MANUFACTURER'S SPECIFICATIONS.

11. COMPOST BLANKET TREATMENTS TO EXTEND MIN. 1M BEYOND TOP OF CUT BATTER. HYDRO SEEDING TREATMENT EXTENTS ARE SHOWN ON PLAN. WHERE THERE IS A DRAINAGE CHANNEL AT TOP OF CUT BATTER EXTEND COMPOST BLANKET TREATMENT TO EDGE OF CHANNEL. WHERE THERE IS A CHANNEL AT TOE OF FILL BATTER EXTEND HYDROSEED APPLICATION TO IT.

12. ALL SEEDING APPLICATIONS SHALL BE UNDERTAKEN AS PER THE TYPICAL DETAILS IN THIS PACKAGE AND AS LISTED WITHIN TfNSW R178 AND R179.

13. ALL ANCILLARY OR CONSTRUCTION SITES WILL BE REVEGETATED WITH PASTURE GRASSES, UNLESS OTHERWISE SHOWN ON THE LANDSCAPE DRAWINGS.

14. ALL COUCH LANDSCAPE APPLICATIONS ON THE PLAN ARE SEEDED. THE INSTALLATION OF THESE IS TO BE EITHER/OR HYDROSEEDED OR DIRECT SEEDED. THE INSTALLATION METHOD IS AT THE DISCRETION OF THE CONTRACTOR BASED ON ACCESSIBILITY AND TOPOGRAPHY.

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# M12 MOTORWAY

EAST - ELIZABETH DRIVE CONNECTION
ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
GENERAL NOTES

FILE No. M12EDD-WSP-ALL-LA-DRG-000004.dwg — SHEET: 1 OF 1 — A1
STATUS: DD50 — ⓒ

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-ALL-LA-DRG-000004 | A | | | |

DF 801*554

## P1 - HILLS WOODLAND MIX

**TREE**

| CODE | BOTANICAL NAME | COMMON NAME | PROVENANCE | MATURE HEIGHT | POT SIZE | RATE | QUANTITY |
|---|---|---|---|---|---|---|---|
| ANGflo | *Angophora floribunda* | Rough-barked apple | Indigenous | 30m | 25-45L | | |
| ANGhis | *Angophora hispida* | Dwarf apple | Indigenous | 7m | 200m | | |
| ANGsub | *Angophora subvelutina* | Broad leaved apple | Indigenous | 17–25m | 25-45L | | |
| CASgla | *Casuarina glauca* | Swamp oak | Indigenous | 8-12m | 200m | | |
| EUCamp | *Eucalyptus amplifolia* | Cabbage gum | Indigenous | 30m | 25-45L | | |
| EUCbau | *Eucalyptus baueriana* | Blue gum | Indigenous | 20m | 25-45L | | |
| EUCcre | ***Eucalyptus crebra**** | Narrow-Leaved Ironbark | Indigenous | 35m | 25-45L | | |
| EUCela | *Eucalyptus elata* | River peppermint | Native | 40m | 25-45L | | |
| EUCeug | *Eucalyptus eugenioides* | Thin-leaved stringybark | Indigenous | 25–30m | 200m | | |
| EUCglo | *Eucalyptus globoidea* | White stringybark | Indigenous | 30-40m | 200m | | |
| EUCpip | *Eucalyptus piperita* | Sydney peppermint | Native | 20m | 25-45L | | |
| EUCpun | *Eucalyptus punctata* | Grey gum | Indigenous | 35m | 25-45L | | |
| EUCmol | ***Eucalyptus moluccana**** | Grey box | Indigenous | 30m | 25-45L | | |
| EUCscl | *Eucalyptus sclerophylla* | Scribbly gum | Native | 20m | 25-45L | | |
| EUCter | ***Eucalyptus tereticornis**** | Forest red gum | Indigenous | 30m | 25-45L | | |
| MELlin | *Melaleuca linariifolia* | Snow in summer | Indigenous | 10m | 25-45L | | |

**SHRUBS, GRASS, GROUNDCOVERS**

| CODE | BOTANICAL NAME | COMMON NAME | PROVENANCE | MATURE HEIGHT | POT SIZE | RATE | QUANTITY |
|---|---|---|---|---|---|---|---|
| ACAimp | *Acacia implexa* | Hickory Wattle | Indigenous | 5m | 150mm | | |
| ACAdec | *Acacia decurrens* | Black wattle | Indigenous | 2-15m | 150mm | | |
| ARIram | ***Aristida ramosa**** | Purple wire-grass | Indigenous | 0.5m | Seed | | |
| ARIvag | *Aristida vagans* | Threeawn speargrass | Indigenous | 0.5m | Seed | | |
| ARTmil | *Arthropodium milleflorum* | Vanilla lily | Indigenous | 0.5m | Seed | | |
| BRUaus | ***Brunoniella australis**** | Blue trumpet | Indigenous | GROUNDCOVER | Seed | | |
| BURspi | ***Bursaria spinosa**** | Sweet bursaria | Indigenous | 5-10m | 150mm | | |
| CHEsie | ***Cheilanthes sieberi subsp.**** | Sieberi Poison rock fern | Indigenous | 0.5m | Seed | | |
| DESvar | ***Desmodium varians**** | Variable tic-trefoil | Indigenous | 20m | Seed | | |
| DIAlon | *Dianella longifolia* | Spreading flax lily | Indigenous | 0.8m | Tubestock | | |
| DICmic | *Dichelachne micrantha* | Short-hair plume grass | Indigenous | 0.8m | Seed | | |
| DICrep | ***Dichondra repens**** | Kidney weed | Indigenous | GROUNDCOVER | Seed | | |
| ECHcae | *Echinopogon caespitosus* | Bushy hedgehog grass | Indigenous | 1.5m | Seed | | |
| ENTstr | *Entolasia stricta* | Wiry panic | Native | 0.8m | Tubestock | | |
| ERAlep | *Eragrostis leptostachya* | Paddock Lovegrass | Indigenous | 0.2-0.8m | Seed | | |
| GLYcla | *Glycine clandestina* | Love creeper | Indigenous | 1.5m | Seed | | |
| GLYtab | *Glycine tabacina* | Love creeper | Indigenous | 0.3m | Seed | | |
| GOOhed | *Goodenia hederacea* | Goodenia | Indigenous | 0.2-0.8m | Seed | | |
| LOMmul | *Lomandra multiflora* | Many flowered mat-rush | Indigenous | 0.8m | Tubestock | | |
| OXAper | *Oxalis perennans* | Grassland Wood-sorrel | Indigenous | 0.3m | Seed | | |
| PASdis | *Paspalidium distans* | Watercrown grass | Indigenous | 0.3-0.8m | Seed | | |
| RANlap | *Ranunculus lappaceus* | Common buttercup | Native | 0.5m | Seed | | |
| RYTset | *Rytidosperma setaceum* | Small-flowered wallaby-grass | Native | 0.5m | Seed | | |
| RYTten | *Rytidosperma tenuius* | Short-awn wallaby-Grass | Native | 1.2m | Seed | | |
| THEtri | ***Themeda triandra**** | Kangaroo grass | Indigenous | 1.5m | Seed | | |
| WAHgra | *Wahlenbergia gracilis* | Australian bluebell | Indigenous | 0.4m | Seed | | |

Note: *= Dominating species

## P2 - BASIN MIX

**TREE**

| CODE | BOTANICAL NAME | COMMON NAME | PROVENANCE | MATURE HEIGHT | POT SIZE | RATE | QUANTITY |
|---|---|---|---|---|---|---|---|
| BOLcar | *Bolboschoenus caldwellii* | Marsh Club-rush | Indigenous | 0.3-1.2M | Tubestock | | |
| CARapp | *Carex appressa* | Tall Sedge | Indigenous | 1m | Tubestock | | |
| DIAlon | *Dianella longifolia* | Blueberry Lily | Indigenous | 1.5m | Tubestock | | |
| DICmic | *Dichelachne micrantha* | Shorthair Plumegrass | Indigenous | 0.4m | Tubestock | | |
| JUNusi | *Juncus usitatus* | Common Rush | Indigenous | 1.2m | Tubestock | | |
| LOMlon | *Lomandra longifolia* | Spiny-headed Mat-rush | Indigenous | 0.5-0.6m | Tubestock | | |
| MICsti | *Microlaena stipoides var. stipoides* | Weeping Grass | Indigenous | 0.6m | Tubestock | | |
| POAlab | *Poa labillardierei var. labillardierei* | Tussock Grass | Indigenous | 1.2m | Tubestock | | |
| THEtri | *Themeda triandra* | Kangaroo Grass | Indigenous | 1.5m | Tubestock | | |

## P3 - VEGETATED CHANNEL

**TURF**

| CODE | BOTANICAL NAME | COMMON NAME | PROVENANCE | MATURE HEIGHT | POT SIZE | RATE | QUANTITY |
|---|---|---|---|---|---|---|---|
| CYNdac | *Cynodon dactylon* | Common Couch | Exotic | 0.05-0.3m | Seed | | |

## P4 - MEDIAN MIX

**MASS PLANTING - SHURBS, GRASSES AND GROUNDCOVERS**

| CODE | BOTANICAL NAME | COMMON NAME | PROVENANCE | MATURE HEIGHT | POT SIZE | RATE | QUANTITY |
|---|---|---|---|---|---|---|---|
| ATRcin | *Atriplex cinerea* | Grey Saltbush | Native | 0.2-1.5m | Tubestock | | |
| AUSver | *Austrostipa verticillata* | Slender Bamboo Grass | Indigenous | 1.5-2m | Tubestock | | |
| CARapp | *Carex appressa* | Tall Sedge | Indigenous | 0.4-1.2m | Tubestock | | |
| DICmic | *Dichelachne micrantha* | Shorthair Plumegrass | Indigenous | 1.2m | Tubestock | | |
| EINhas | *Einadia hastata* | Berry Saltbush | Indigenous | 0.3m | Tubestock | | |
| FICnod | *Ficinia nodosa* | Knobby Club Rush | Native | 0.7-0.8m | Tubestock | | |
| HARvio | *Hardenbergia violacea* | Purple Coral Pea | Indigenous | 0.3-0.6m | Tubestock | | |
| IMPcyl | *Imperata cylindrica* | Blady Grass | Indigenous | 1.2m | Tubestock | | |
| JUNusi | *Juncus usitatus* | Common Rush | Indigenous | 0.4-1.1m | Tubestock | | |
| KENrub | *Kennedia rubicunda* | Dusky Coral Pea | Native | 0.3m | Tubestock | | |
| LOMkat | *Lomandra longifolia 'Katrinus Deluxe' or 'Katrinus'* | Katrinus Deluxe or Katrinus | Native | 0.7m | Tubestock | | |
| LOMlon | *Lomandra longifolia* | Spiny-headed Mat-rush | Native | 1-1.5m | Tubestock | | |
| MELthy | *Melaleuca thymifolia* | Thyme Honey-myrtle | Native | 1-1.5m | Tubestock | | |
| MELthy | *Melaleuca thymifolia* | Thyme Honey-myrtle | Native | 1-1.5m | Tubestock | | |
| OZOdio | *Ozothamnus diosmifolius* | Rice Flower | Indigenous | up to 2m | Tubestock | | |
| POAlab | *Poa labillardierei var. labillardierei* | Tussock Grass | Indigenous | 1.2m | Tubestock | | |

## P5 - PASTURE GRASSES

**GRASSES**

| CODE | BOTANICAL NAME | COMMON NAME | PROVENANCE | MATURE HEIGHT | POT SIZE | RATE | QUANTITY |
|---|---|---|---|---|---|---|---|
| ARIram | *Aristida ramosa* | Purple Wiregrass | Indigenous | 1.2m | Seed | | |
| BOTmac | *Bothriochloa macra* | Red Grass | Indigenous | 1m | Seed | | |
| CHLtru | *Chloris truncata* | Windmill Grass | Indigenous | 0.5m | Seed | | |
| CHLven | *Chloris ventricosa* | Plump Windmill Grass | Indigenous | 1m | Seed | | |
| CYMref | *Cymbopogon refractus* | Barbed Wire Grass | Indigenous | 1m | Seed | | |
| DICmic | *Dichelachne micrantha* | Shorthair Plumegrass | Indigenous | 1.2m | Seed | | |
| ECHcae | *Echinopogon caespitosus* | Tufted Hedgehog Grass | Indigenous | 0.1m | Seed | | |
| MICsti | *Microlaena stipoides var. stipoides* | Weeping Grass | Indigenous | 0.7m | Seed | | |
| RYTrac | *Rytidosperma racemosum syn. Austrodanthonia racemosa* | Clustered Wallaby Grass | Indigenous | up to 0.8m | Seed | | |
| THEtri | *Themeda triandra syn. Themeda australis* | Kangaroo Grass | Indigenous | up to 1.2m | Seed | | |

## P6 - SHALE GRAVEL TRANSITION FOREST

**GRASSES**

| CODE | BOTANICAL NAME | COMMON NAME | PROVENANCE | MATURE HEIGHT | POT SIZE | RATE | QUANTITY |
|---|---|---|---|---|---|---|---|
| ARIram | *Aristida ramosa* | Purple Wiregrass | Indigenous | 1.2m | Seed | | |
| ARTmil | *Arthropdium milleflorum* | Vanilla lily | Indigenous | 1m | Seed | | |
| ECHesu | *Echinochloa esculenta or Secale cereale* | Japanese Millet or Rye Corn | Indigenous | 1m | Seed | | |
| DIAlon | *Dianella longifolia* | Spreading flax lily | Indigenous | 0.5m | Seed | | |
| DICmic | *Dichelachhne micrantha* | Shorthair Plumegrass | Indigenous | 1m | Seed | | |
| THEaus | *Themeda australis* | Kangaroo grass | Indigenous | 1m | Seed | | |
| WAHgra | *Wahlenbergia gracilis* | Shorthair Plumegrass | Indigenous | 1.2m | Seed | | |

## TR1 - WOODLAND TREES & LARGE SHRUBS

**TREES**

| CODE | BOTANICAL NAME | COMMON NAME | PROVENANCE | MATURE HEIGHT | POT SIZE | SPACING | QUANTITY |
|---|---|---|---|---|---|---|---|
| ACAdec | *Acacia decurrens* | Black Wattle | indigenous | 3-10m | tubestock | 3m | - |
| ACAfal | *Acacia falcata* | Hickory Wattle | indigenous | 2-5m | tubestock | 3m | - |
| ANGhis | *Angophora hispida* | Dwarf Apple | indigenous | up to 7m | 50% tubestock, 30% 200mm, 20% 300mm | 3m | - |
| ANGsub | *Angophora subvelutina* | Broad-leaved Apple | indigenous | up to 20m | 50% tubestock, 30% 200mm, 20% 300mm | 3m | - |
| BRApop | *Brachychiton populneus* | Kurrajong | indigenous | up to 20m | 50% tubestock, 30% 200mm, 20% 300mm | 3m | - |
| BREobl | *Breynia oblongifolia* | Coffee Bush | indigenous | up to 3m | tubestock | 3m | - |
| BURspi | *Bursaria spinosa* | Sweet Bursaria | indigenous | 3-10m | tubestock | 3m | - |
| CALlin | *Callistemon linearis* | Narrow-leaved Bottlebrush | indigenous | 1-4m | tubestock | 3m | - |
| CALsal | *Callistemon salignus* | Willow Bottlebrush | native | 3-10m | 70% tubestock, 30% 200mm | 3m | - |
| CALvim | *Callistemon viminalis* | Weeping Bottlebrush | native | 3-10m | 70% tubestock, 30% 200mm | 3m | - |
| CERgum | *Ceratopetalum gummiferum* | New South Wales Christmas Bush | native | 5m | 70% tubestock, 30% 200mm | 3m | - |
| DODvis | *Dodonaea viscosa* | Sticky Hop-bush | indigenous | up to 4m | tubestock | 3m | - |
| EUCcre | *Eucalyptus crebra* | Narrow-leaved Ironbark | indigenous | up to 35m | 50% tubestock, 30% 200mm, 20% 300mm | 4m | - |
| MELdec | *Melaleuca decora* | White Feather Honey-myrtle | indigenous | up to 7m | 70% tubestock, 30% 200mm | 3m | - |
| MELlin | *Melaleuca linariifolia* | Flax-leaved Paperbark | indigenous | up to 10m | 70% tubestock, 30% 200mm | 3m | - |
| MELsty | *Melaleuca stypheloides* | Prickly-leaved Paperbark | indigenous | up to 20m | 70% tubestock, 30% 200mm | 3m | - |
| TRIlau | *Tristaniopsis laurina* | Water Gum | native | 5-15m | 50% tubestock, 30% 200mm, 20% 300mm | 3m | - |

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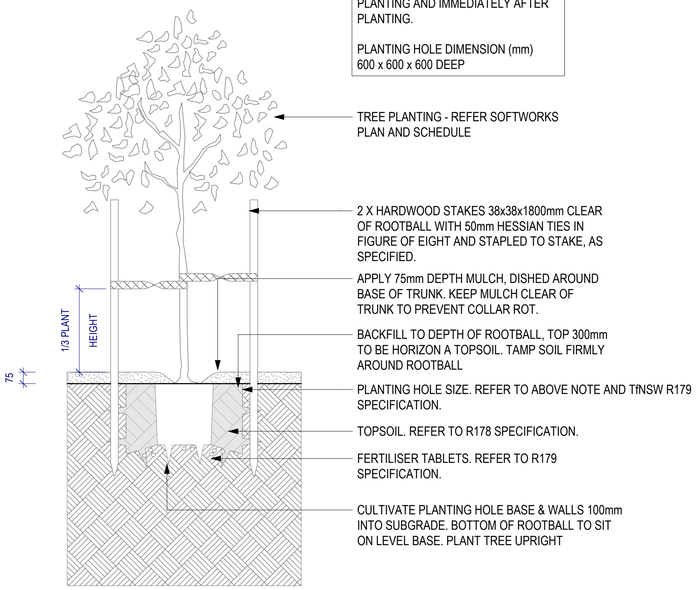
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

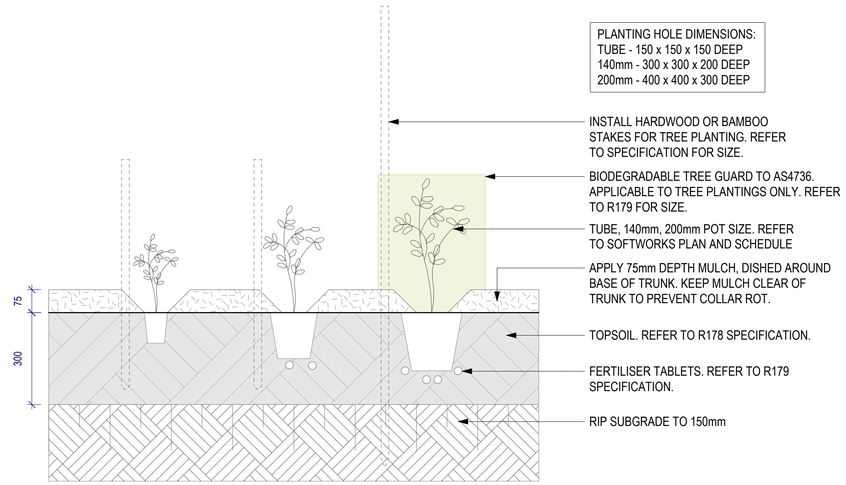
EAST - ELIZABETH DRIVE CONNECTION
ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
PLANTING SCHEDULES

FILE No. M12EDD-WSP-ALL-LA-DRG-000501.dwg | SHEET: 1 OF 1 | A1
STATUS: DD50 ©
DRG No. M12EDD-WSP-ALL-LA-DRG-000501 | REV A | VER | EDMS No. | AMD No.

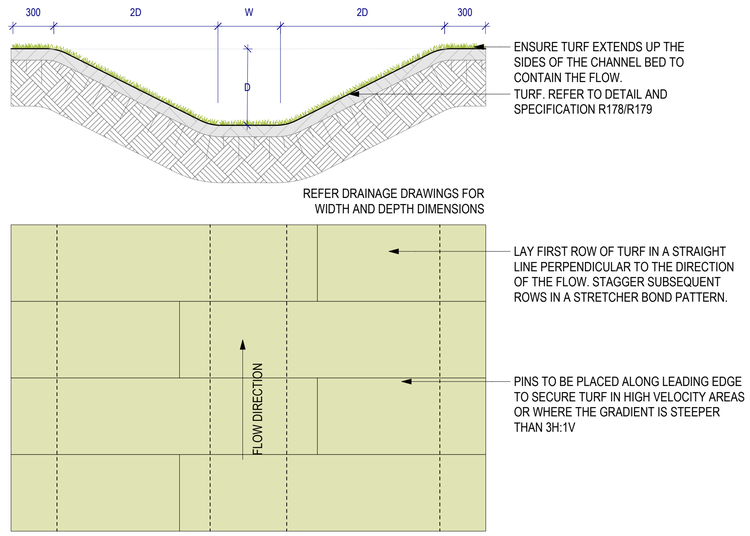
DF 801*554




1 25 - 45L TREE PLANTING
Scale: 1:20




2 MASS PLANTING ON GRADE
Scale: 1:10




3 TURF LINED CHANNEL DETAIL
Scale: 1:20

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| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
TYPICAL DETAILS

FILE No. M12EDD-WSP-ALL-LA-DRG-000801.dwg — SHEET: 1 OF 4 — A1
STATUS: DD50 ©
DRG No. M12EDD-WSP-ALL-LA-DRG-000801 — REV A — VER — EDMS No. — AMD No.

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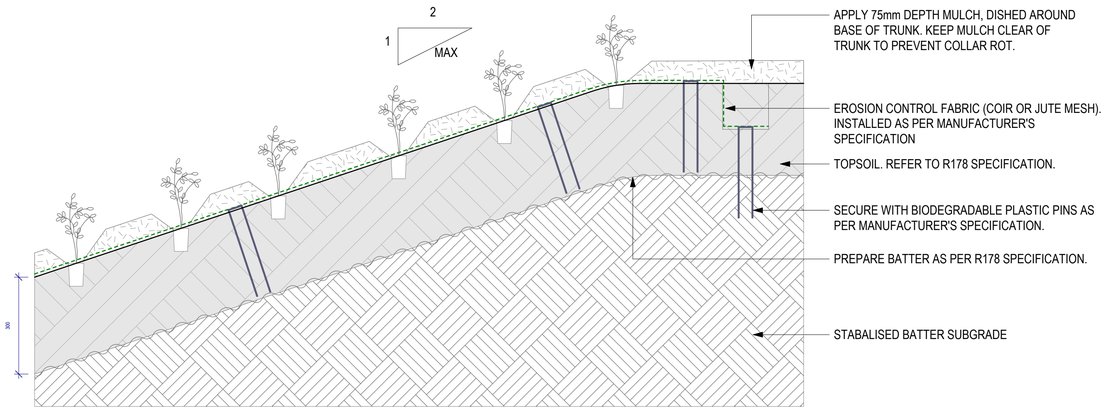
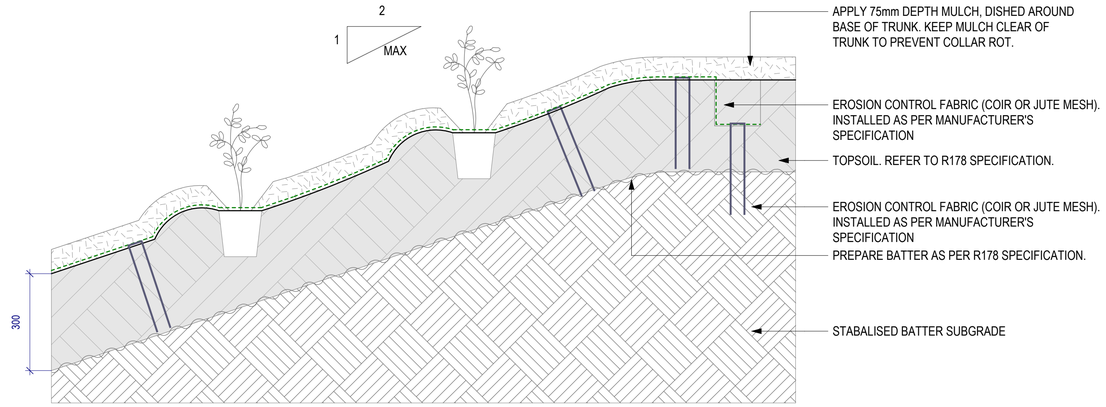



1 TUBE PLANTING - FILL BATTER
Scale: 1:10




2 200/140mm PLANTING - FILL BATTER
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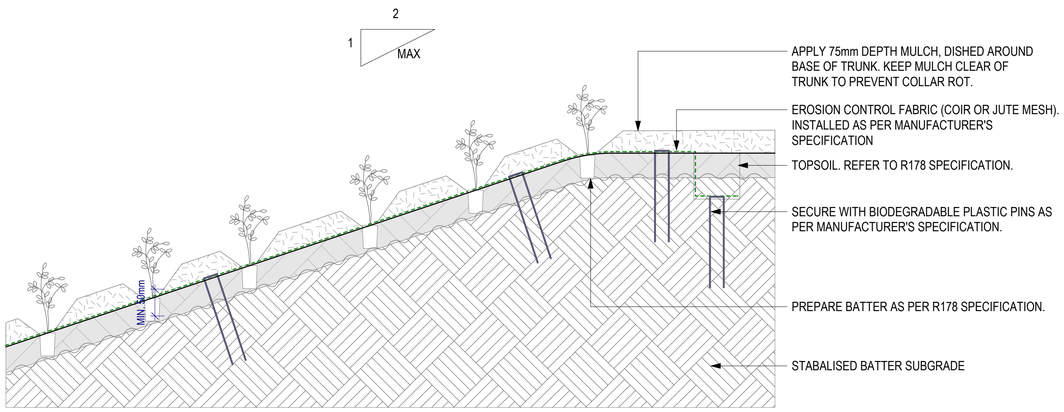
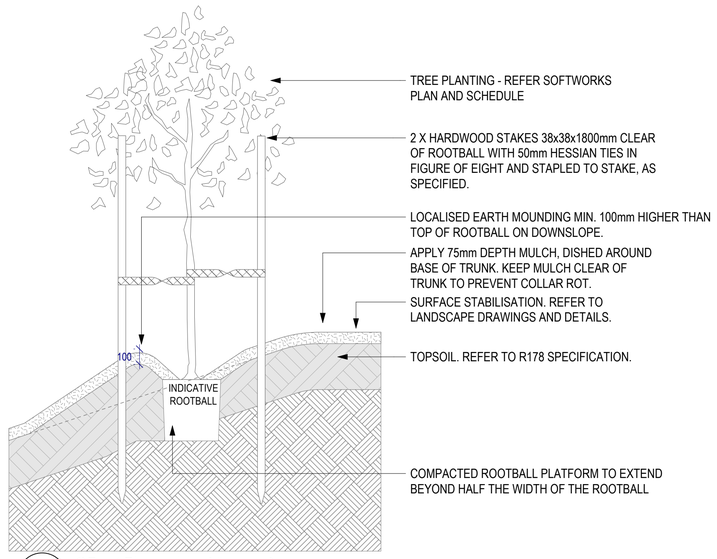



3 TUBE PLANTING - CUT BATTER
Scale: 1:10




4 25 - 45L - FILL BATTER
Scale: 1:20

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| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
TYPICAL DETAILS

FILE No. M12EDD-WSP-ALL-LA-DRG-000802.dwg — SHEET: 2 OF 4 — A1
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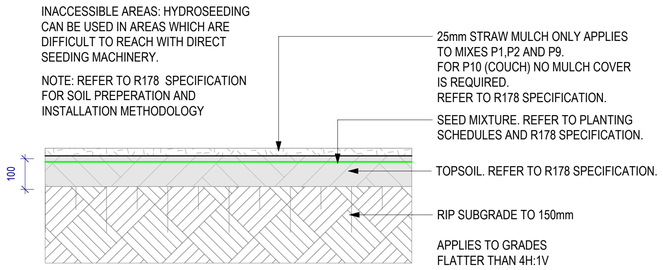
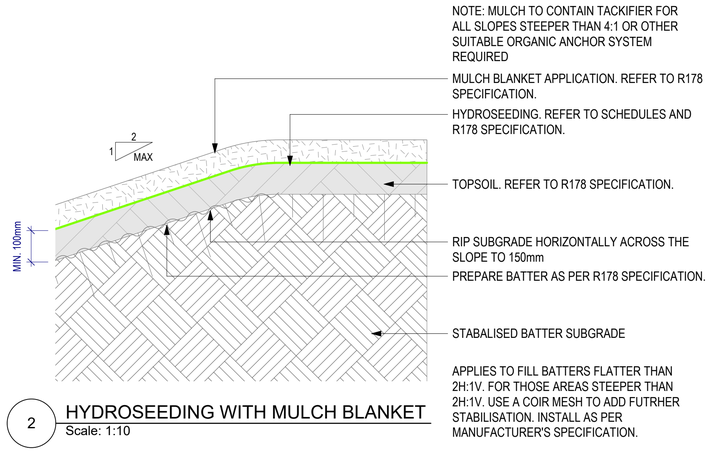
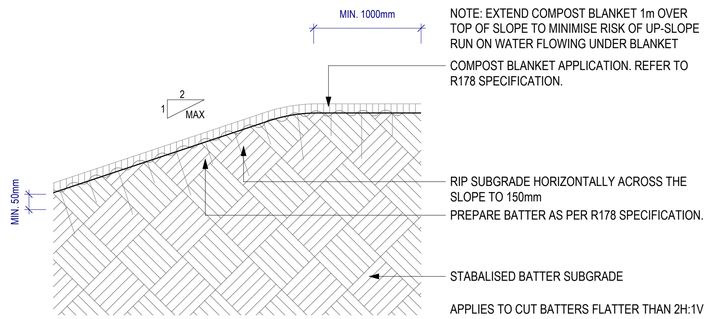


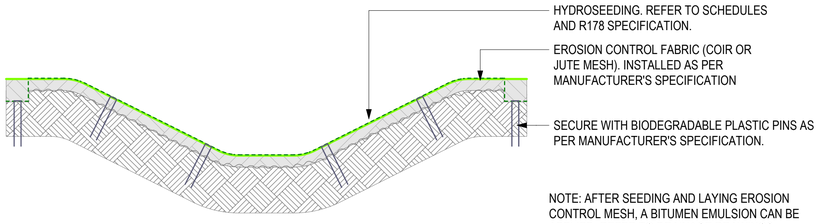

1 DIRECT SEEDING DETAIL
Scale: 1:10




2 HYDROSEEDING WITH MULCH BLANKET
Scale: 1:10




3 COMPOST BLANKET APPLICATION
Scale: 1:10




4 VEGETATED CHANNEL SEEDED DETAIL
Scale: 1:20

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| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
TYPICAL DETAILS

FILE No. M12EDD-WSP-ALL-LA-DRG-000803.dwg — SHEET: 3 OF 4 — A1
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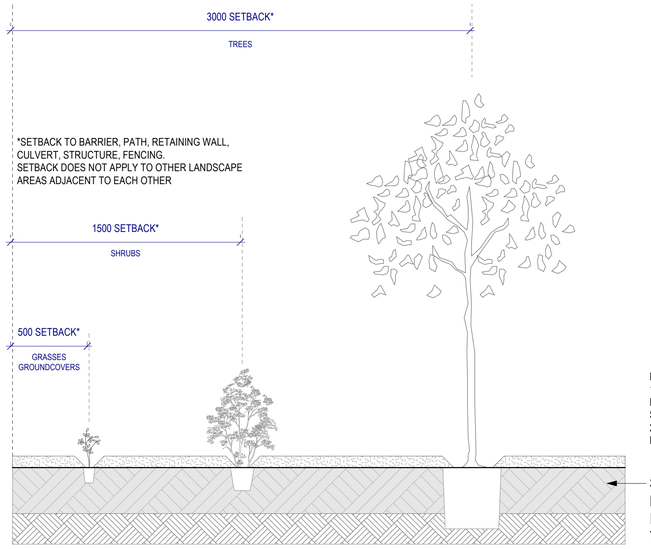
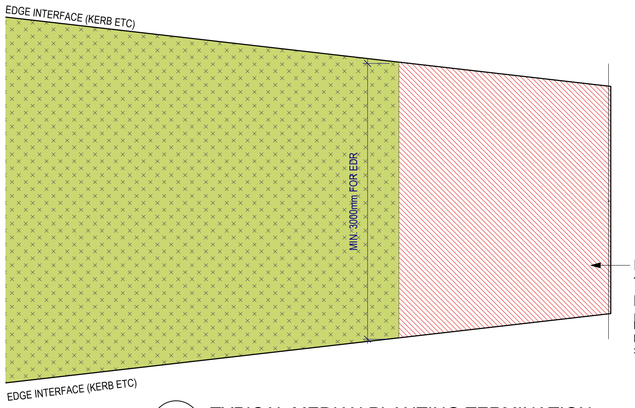



NOTE
1. MINIMUM CLEAR ZONE OFFSETS FOR PLANTING REFER TO GENERAL NOTES SHEET 000004
2. REFER ALSO TO TYPICAL INTERFACE DETAILS SHEETS 851-854

SOIL PROFILE AND PLANTING INSTALLATION. REFER TO TYPICAL DETAILS AND SOFTWORKS DRAWINGS.

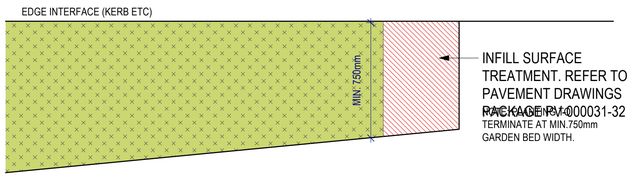
1 TYPICAL PLANTING SETBACK
Scale: 1:20




INFILL SURFACE TREATMENT. REFER TO PAVEMENT DRAWINGS PACKAGE PV-000031-32

NOTE: PLANTING TO TERMINATE AT THE FOLLOWING MEDIAN WIDTHS
> URBAN ROADS (EDR) - MIN. 3000mm.

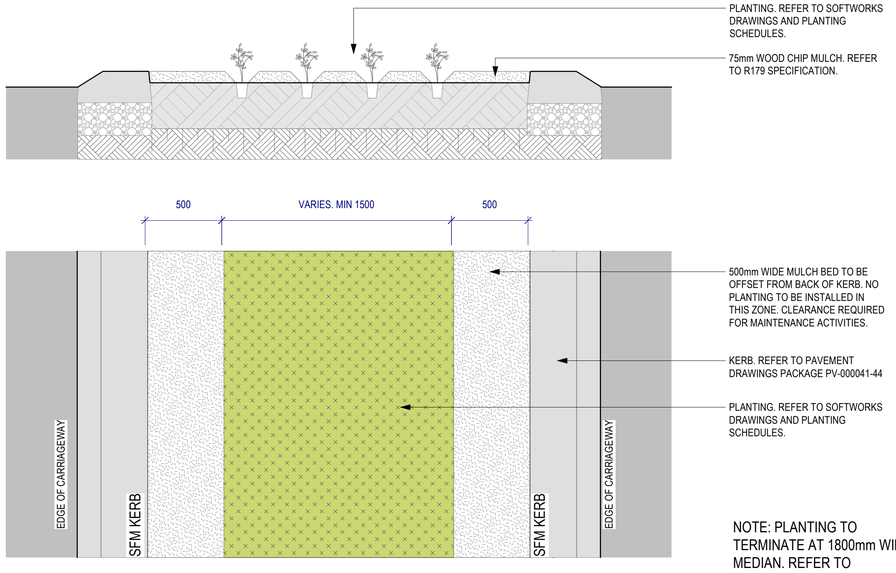
2 TYPICAL MEDIAN PLANTING TERMINATION
Scale: 1:20




INFILL SURFACE TREATMENT. REFER TO PAVEMENT DRAWINGS PACKAGE PV-000031-32

NOTE: PLANTING TO TERMINATE AT MIN.750mm GARDEN BED WIDTH.

3 TYPICAL VERGE PLANTING TERMINATION
Scale: 1:20




NOTE: PLANTING TO TERMINATE AT 1800mm WIDTH MEDIAN. REFER TO PAVEMENTS DRAWING PACKAGE (PV-00001).

4 RAISED MEDIAN DETAIL
Scale: 1:20

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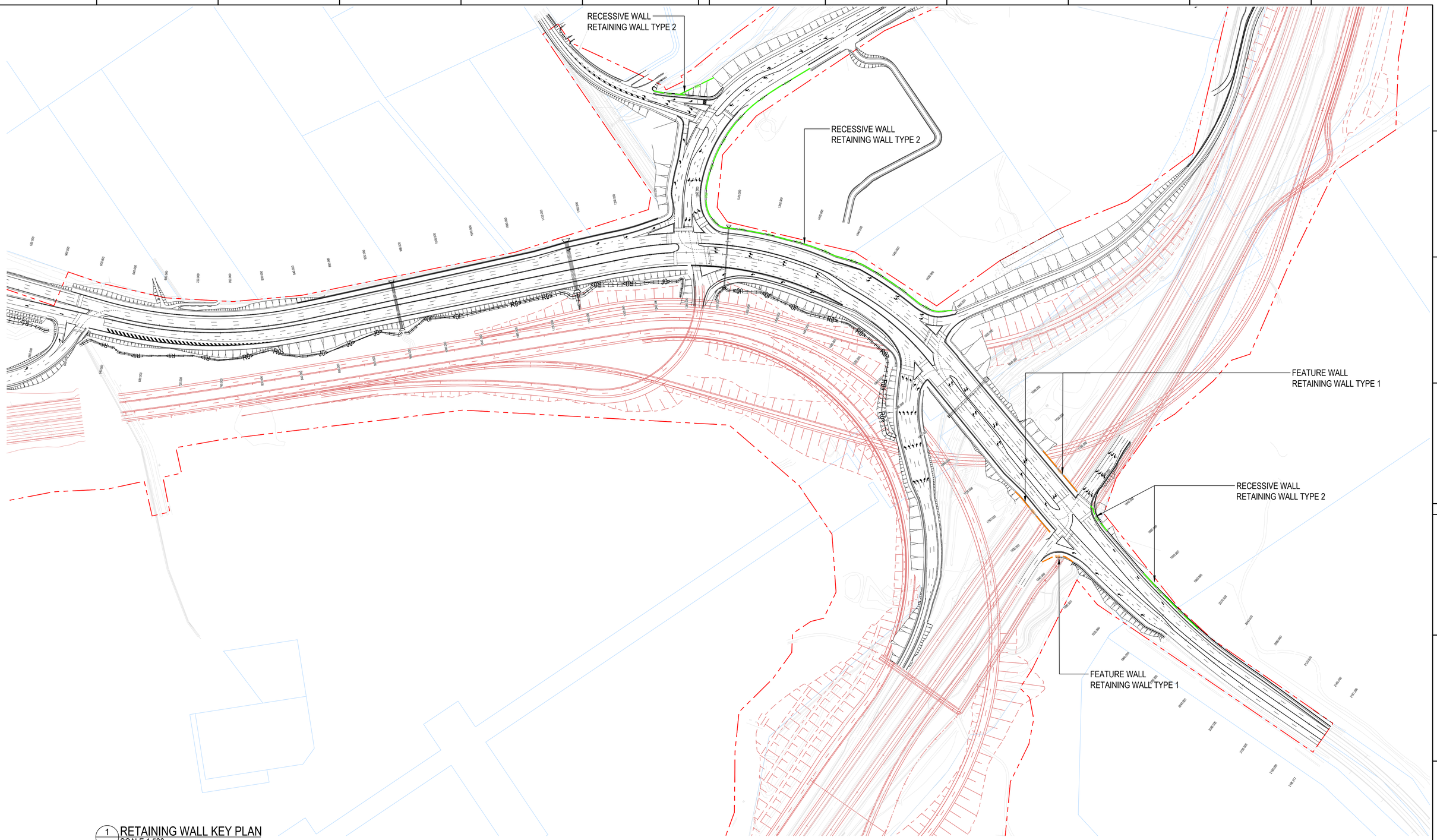
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

EAST - ELIZABETH DRIVE CONNECTION
ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
TYPICAL DETAILS

FILE No. M12EDD-WSP-ALL-LA-DRG-000804.dwg — SHEET: 4 OF 4 — A1
STATUS: DD50 ©
DRG No. M12EDD-WSP-ALL-LA-DRG-000804 — REV A — VER — EDMS No. — AMD No.

DF 801*554




1 - RETAINING WALL KEY PLAN
SCALE 1:500

DRAWING COLOUR CODED - PRINT ALL COPIES IN COLOUR

**FOR STAGE APPROVAL**

REFERENCES:

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|---|---|---|---|---|
| A | ISSUED FOR 50% DETAILED DESIGN | AM 16.11.2021 | TC 16.11.2021 | KR 16.11.2021 |

COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:

SYDNEY PROJECT DELIVERY

WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE

CMPLUS / CONTEXT
AR - LANDSCAPING

| | | |
|---|---|---|
| DRAWN | ALEX MOK | 16.11.2021 |
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

URBAN DESIGN AND LANDSCAPE WORKS
RETAINING WALL KEY PLAN

FILE No. M12EDD-WSP-ALL-LA-DRG-010001.dwg — SHEET: 1 OF 4 — A1

STATUS: DD50 ©

DRG No. M12EDD-WSP-ALL-LA-DRG-010001 — REV A — VER — EDMS No. — AMD No.

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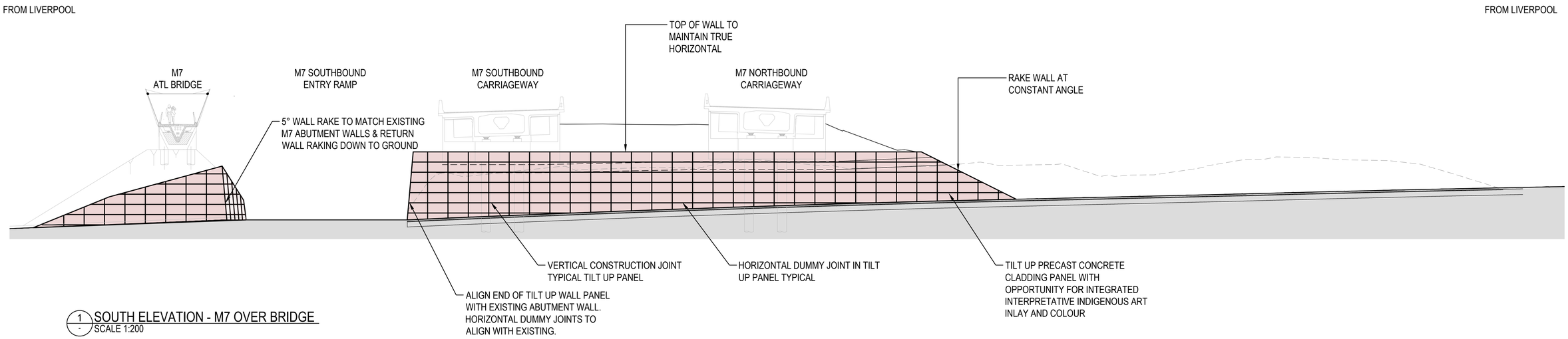
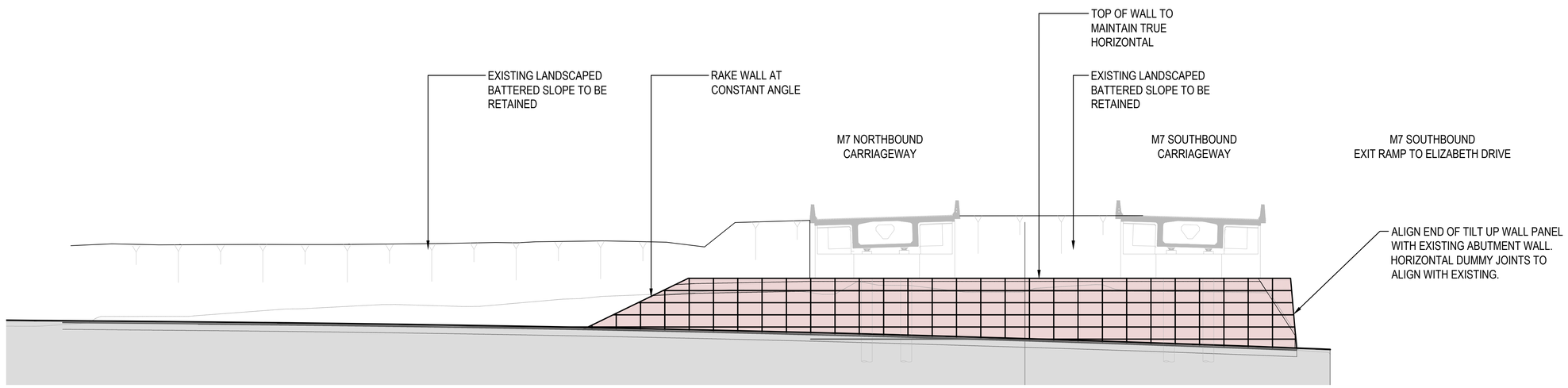



1 / - SOUTH ELEVATION - M7 OVER BRIDGE
SCALE 1:200




2 / - NORTH ELEVATION - M7 OVER BRIDGE
SCALE 1:200

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**FOR STAGE APPROVAL**

REFERENCES:

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|---|---|---|---|---|
| A | ISSUED FOR 50% DETAILED DESIGN | AM 16.11.2021 | TC 16.11.2021 | KR 16.11.2021 |

COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: NTS

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
CMPLUS / CONTEXT
AR - LANDSCAPING

| | | |
|---|---|---|
| DRAWN | ALEX MOK | 16.11.2021 |
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| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

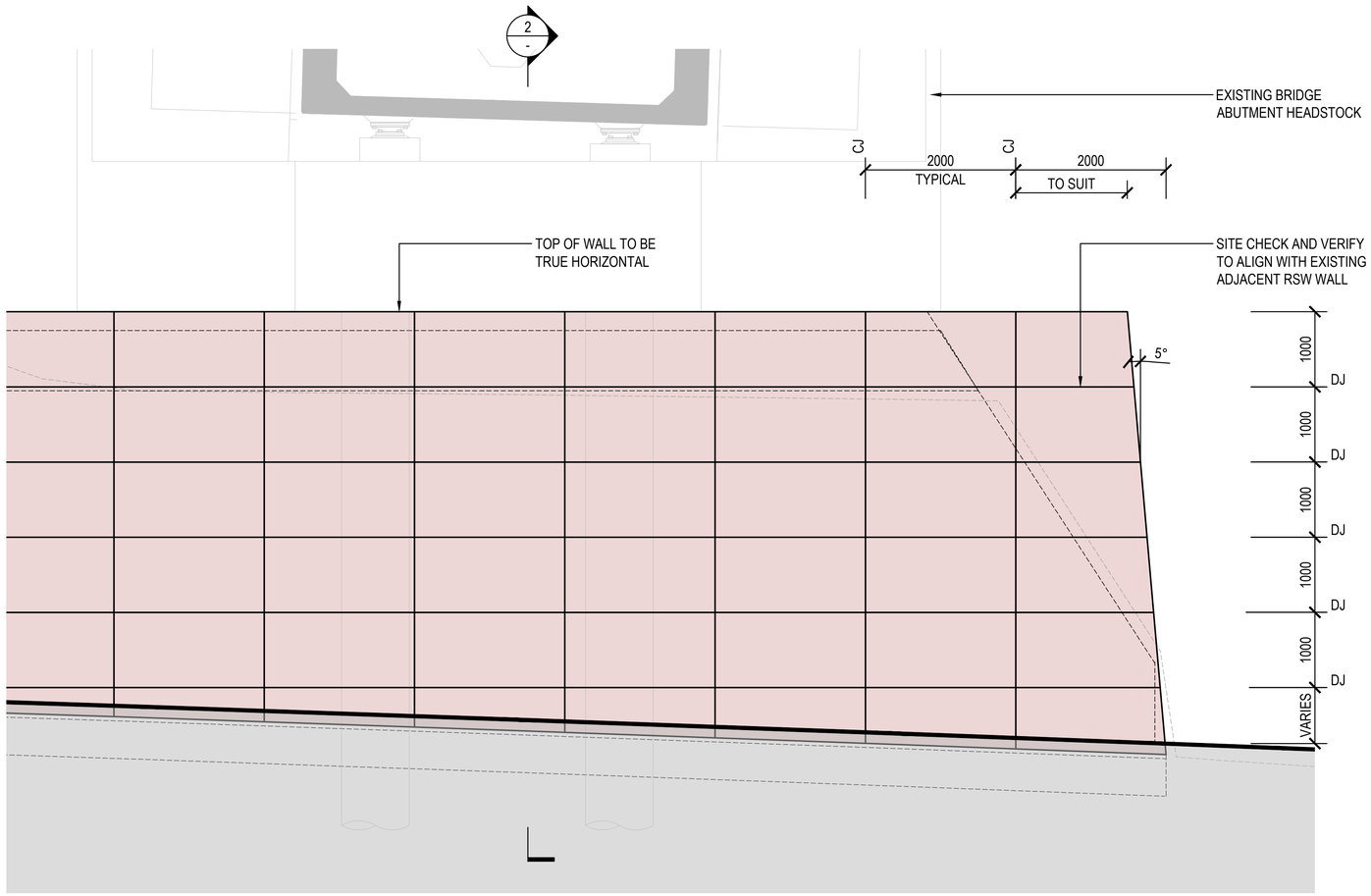
# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

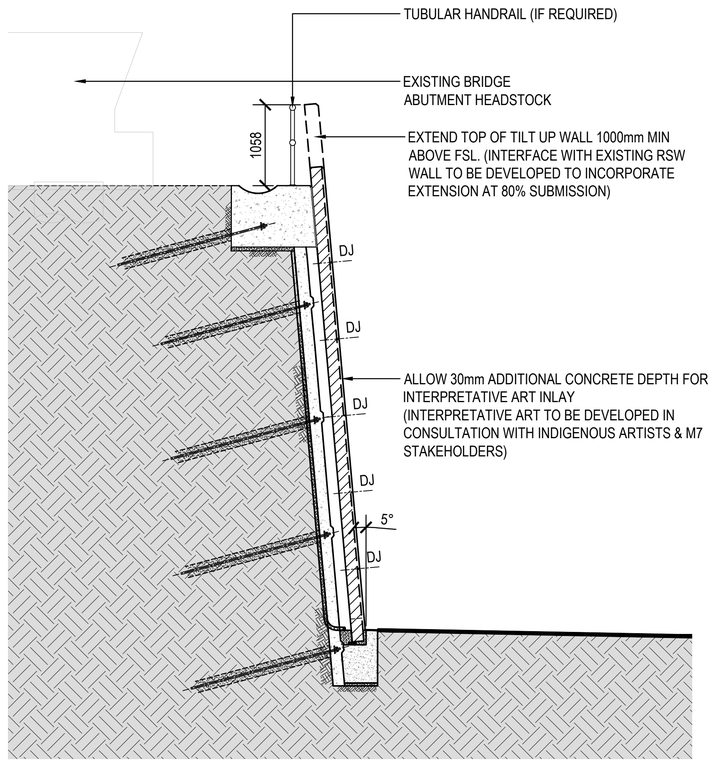
URBAN DESIGN AND LANDSCAPE WORKS
TYPICAL DRAWINGS

FILE No. M12EDD-WSP-ALL-LA-DRG-010010.dwg — SHEET: 2 OF 4 — A1
STATUS: DD50 ⓒ
DRG No. M12EDD-WSP-ALL-LA-DRG-010010 — REV A — VER — EDMS No. — AMD No.

DF 801*554

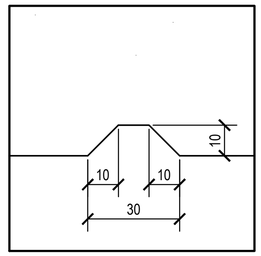



1 - TYPICAL ELEVATION - ABUTMENT TILT UP CLADDING PANEL
SCALE 1:25




2 - TYPICAL SECTION - ABUTMENT TILT UP CLADDING PANEL
SCALE 1:25

| RETAINING WALL FINISHES SCHEDULE | | | |
|---|---|---|---|
| REFERENCE | NAME | TYPE | NOTES |
| | TBC | | COLOUR TO BE DETERMINED THROUGH ART CONSULTATION OPPORTUNITIES INCLUDE:<br>- INTEGRAL OXIDE<br>- CONCRETE STAIN<br>- PAINT |




3 - TYPICAL DUMMY JOINT
SCALE 1:1

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: NTS

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
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| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

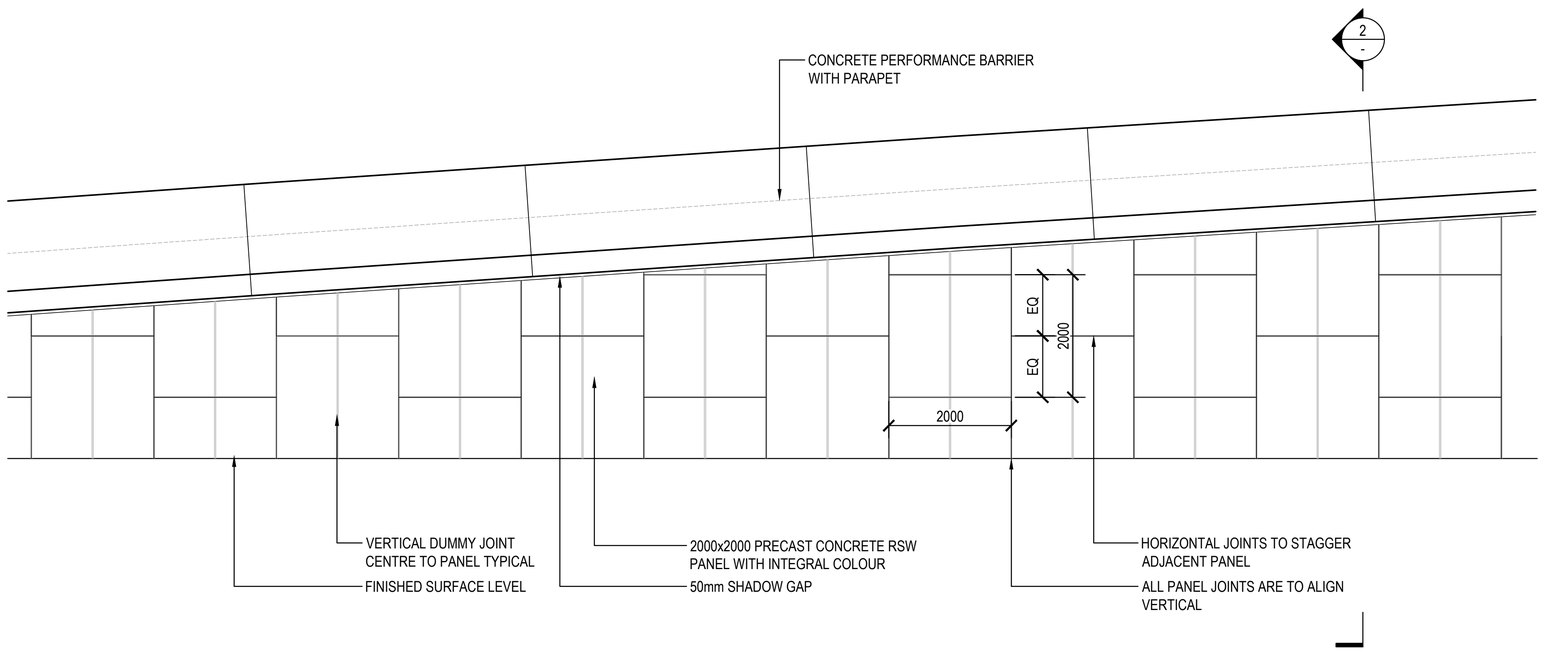
# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

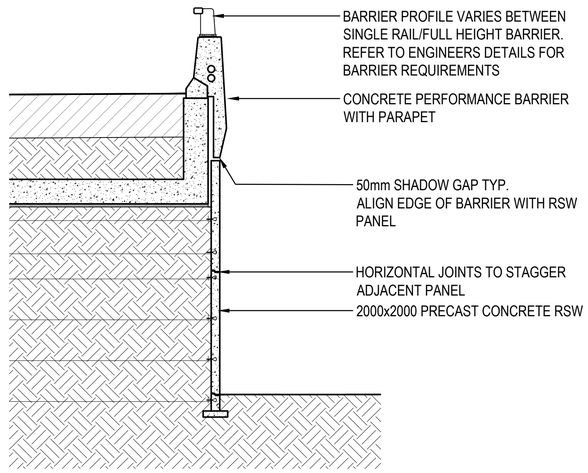
URBAN DESIGN AND LANDSCAPE WORKS
TYPICAL DRAWINGS

FILE No. M12EDD-WSP-ALL-LA-DRG-010015.dwg — SHEET: 3 OF 4 — A1
STATUS: DD50 ©
DRG No. M12EDD-WSP-ALL-LA-DRG-010015 — REV A — VER — EDMS No. — AMD No.

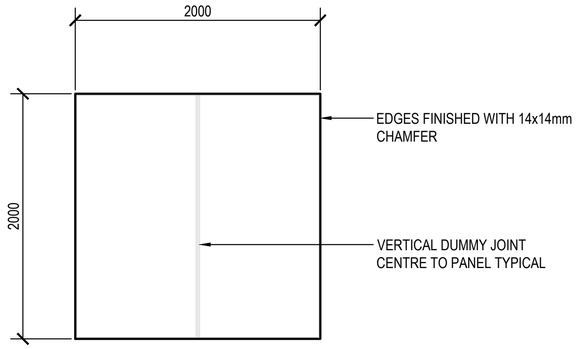
DF 801*554



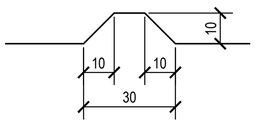

1 - ELEVATION - TYPICAL RECESSIVE RETAINING WALL (TYPE 2)
SCALE 1:50




2 - SECTION - TYPICAL RECESSIVE RETAINING WALL
SCALE 1:50




3 - TYPICAL RSW PANEL
SCALE 1:25




4 - TYPICAL DUMMY JOINT
SCALE 1:1

| RETAINING WALL FINISHES SCHEDULE | | | |
|---|---|---|---|
| REFERENCE | NAME | TYPE | NOTES |
| | CCS VOODOO 87 | CONCRETE BASE PANEL INTEGRAL OXIDE PIGMENT | CONCRETE PANEL TO BE CAST WITH INTEGRAL COLOUR OXIDE SIMILAR TO CCS VOODOO 87 |

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: NTS

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
CMPLUS / CONTEXT
AR - LANDSCAPING

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|---|---|---|
| DRAWN | ALEX MOK | 16.11.2021 |
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

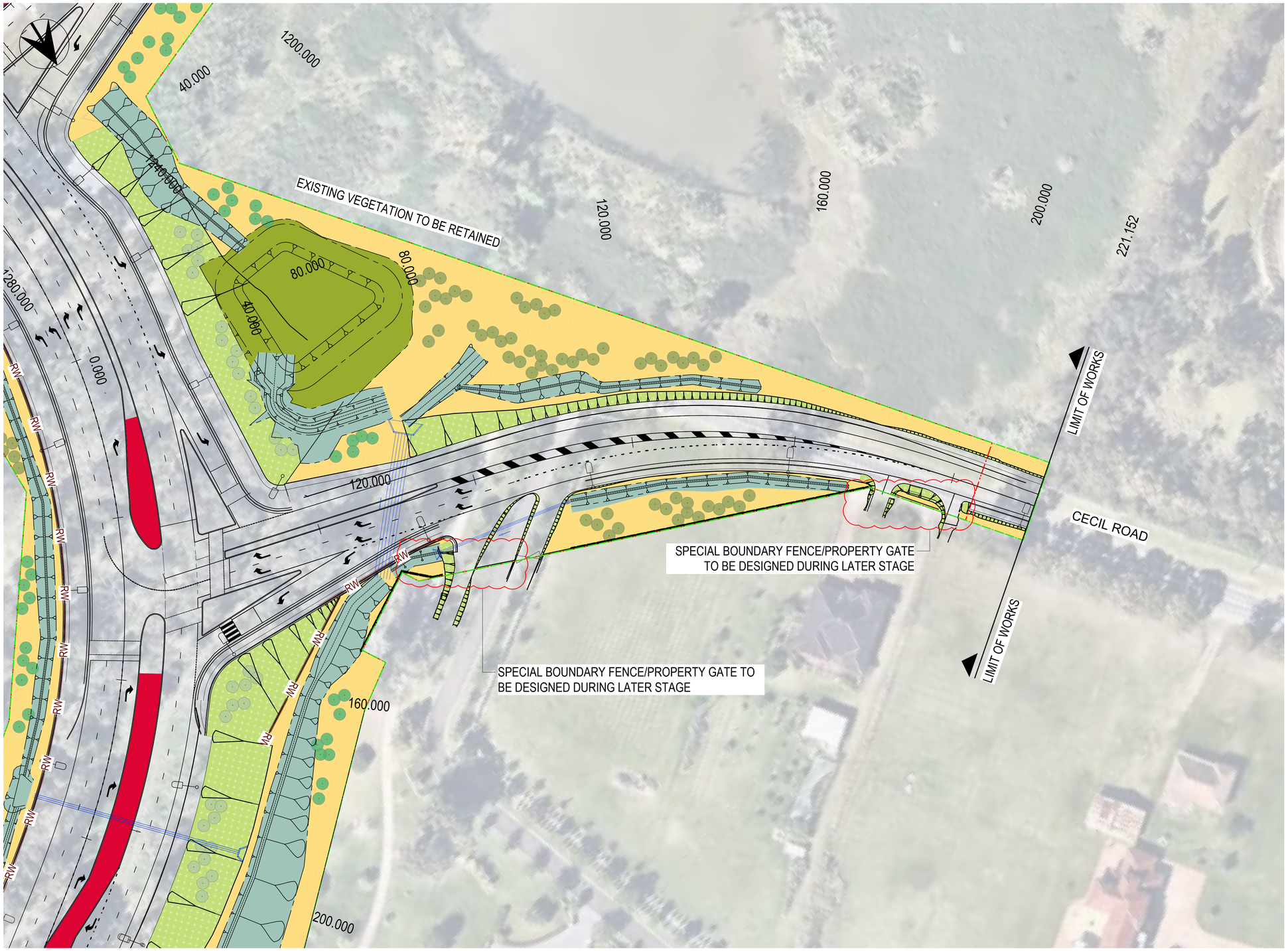
# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
TYPICAL DRAWINGS

FILE No. M12EDD-WSP-ALL-LA-DRG-010020.dwg — SHEET: 4 OF 4 — A1
STATUS: DD50 — ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-ALL-LA-DRG-010020 | A | | | |

DF 801*554



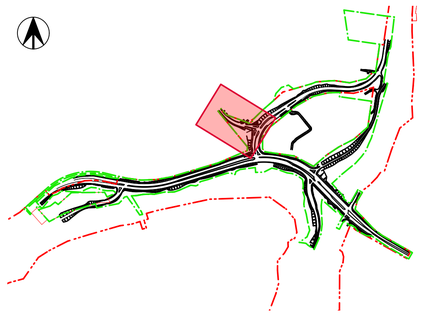

## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST

NOTE:
1. REFER TO PLANTING SCHEDULES FOR BED NUMBERS AND QUANITITIES
2. REFER TO PLANTING MATRICIES FOR LAYOUT OF ALL PLANTED BEDS



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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-CER-LA-DRG-004101.dwg — SHEET: 1 OF 1 — A1

STATUS: DD50 ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-CER-LA-DRG-004101 | A | | | |

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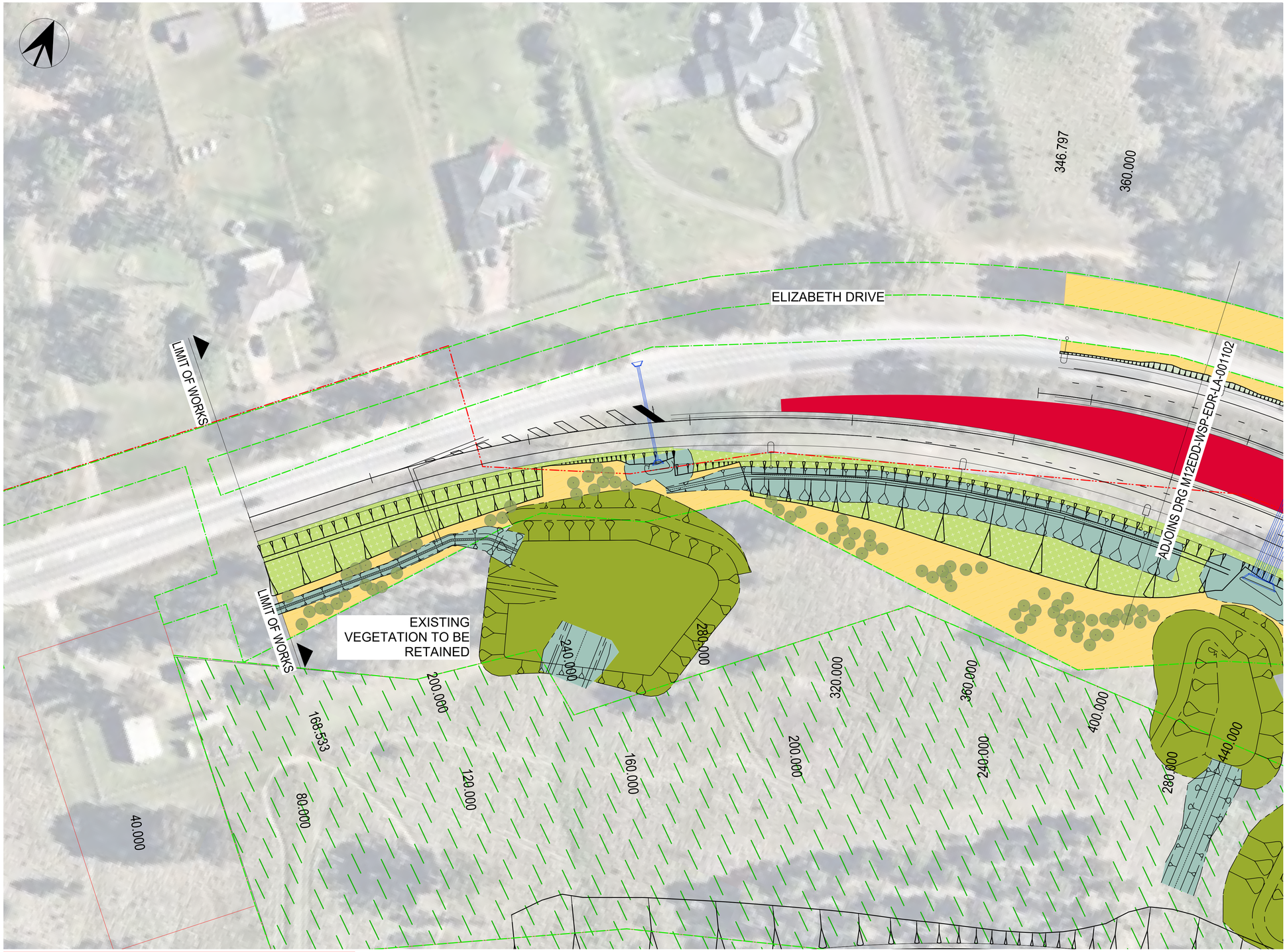


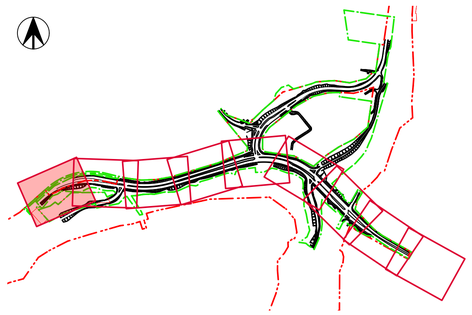

## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST
- AREA TO BE VEGETATED DURING M12C - TO BE FURTHER CONFIRMED DURING 80% STAGE

NOTE:
1. REFER TO PLANTING SCHEDULES FOR BED NUMBERS AND QUANTITIES
2. REFER TO PLANTING MATRICIES FOR LAYOUT OF ALL PLANTED BEDS



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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CMPLUS / CONTEXT
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# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-EDR-LA-DRG-001101.dwg — SHEET: 1 OF 9 — A1
STATUS: DD50 ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-EDR-LA-DRG-001101 | A | | | |

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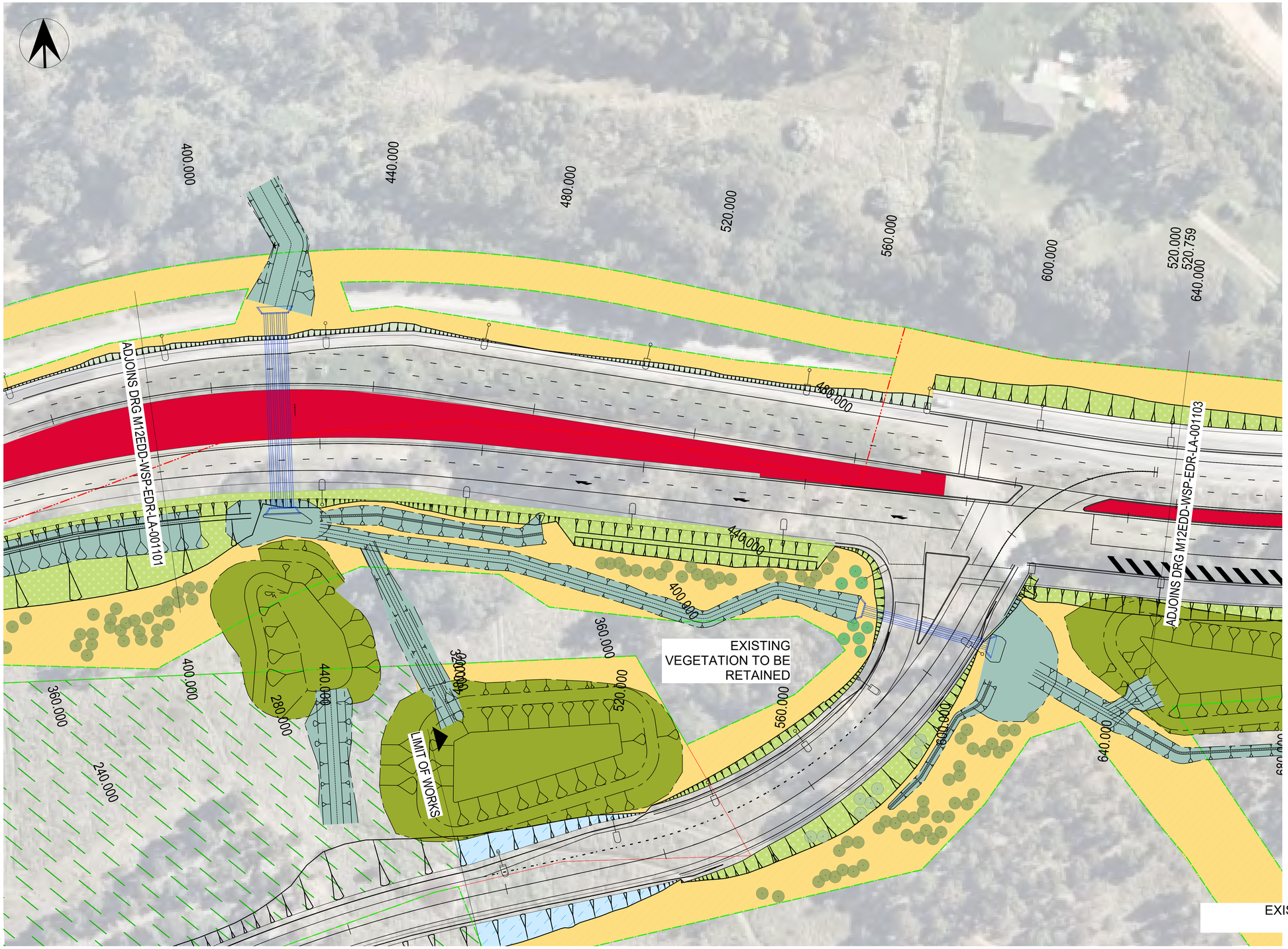


## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
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- P1 - HILLS WOODLAND MIX
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- P6 - SHALE GRAVEL TRANSITION FOREST
- AREA TO BE VEGETATED DURING M12C - TO BE FURTHER CONFIRMED DURING 80% STAGE

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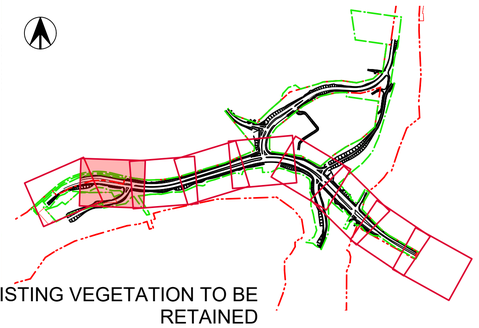


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GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:
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CM+ CONTEXT LANDSCAPE ARCHITECTURE
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# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-EDR-LA-DRG-001102.dwg — SHEET: 2 OF 9 — A1
STATUS: DD50 — ©

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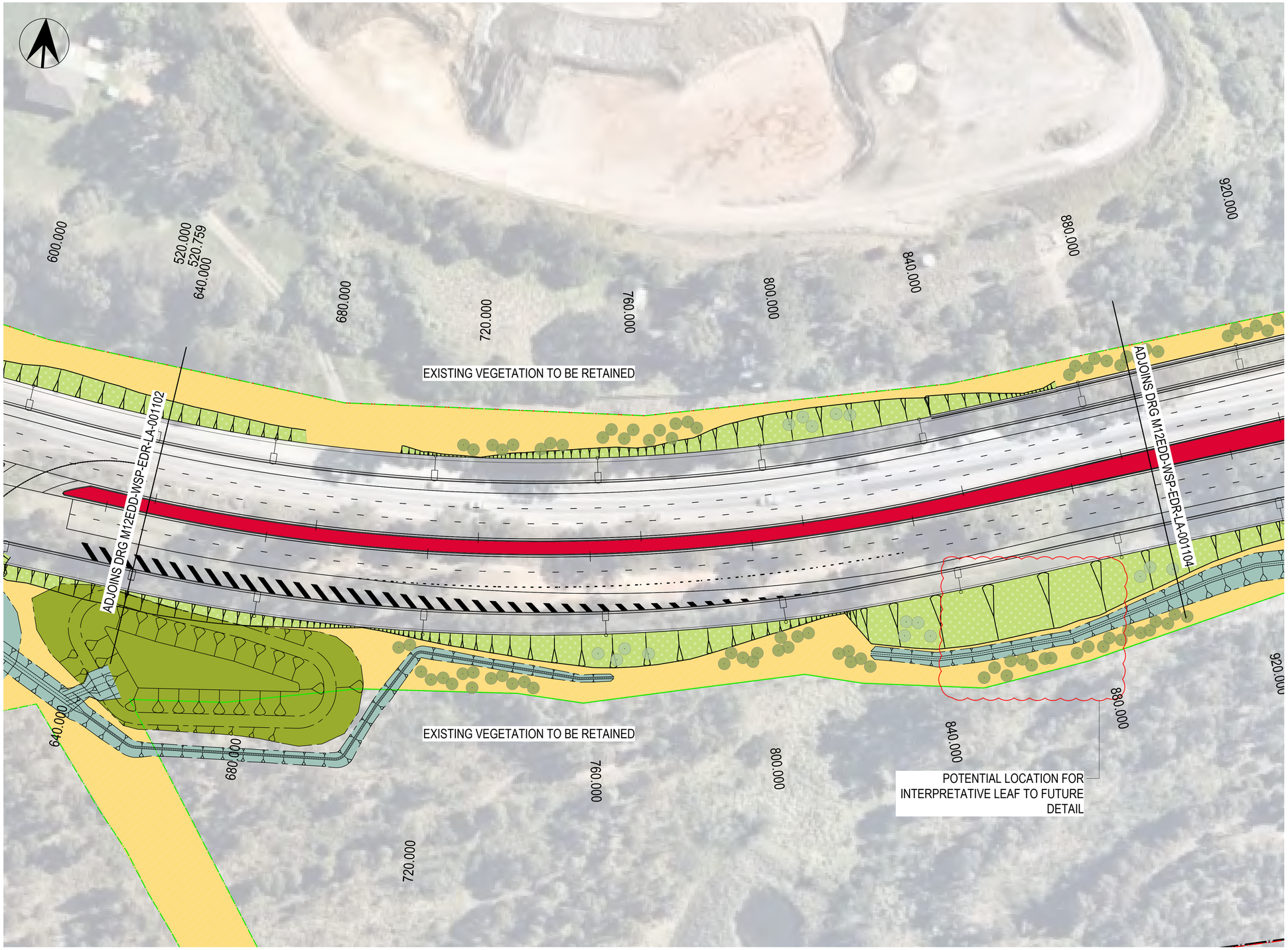
| M12EDD-WSP-EDR-LA-DRG-001102 | A | | | |

DF 801*554



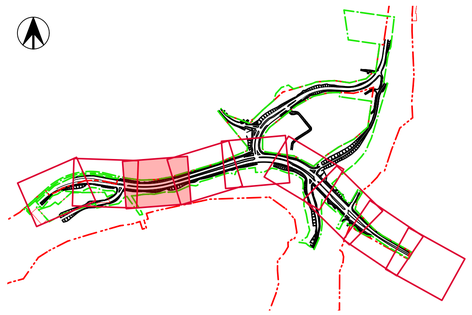

## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST
- AREA TO BE VEGETATED DURING M12C - TO BE FURTHER CONFIRMED DURING 80% STAGE

NOTE:
1. REFER TO PLANTING SCHEDULES FOR BED NUMBERS AND QUANTITIES
2. REFER TO PLANTING MATRICIES FOR LAYOUT OF ALL PLANTED BEDS



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REFERENCES:

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
CMPLUS / CONTEXT
AR - LANDSCAPING

| | | |
|---|---|---|
| DRAWN | ALEX MOK | 16.11.2021 |
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-EDR-LA-DRG-001103.dwg — SHEET: 3 OF 9 — A1
STATUS: DD50 — ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-EDR-LA-DRG-001103 | A | | | |

DF 801*554

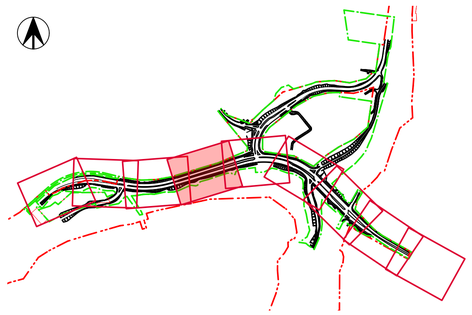
## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST
- AREA TO BE VEGETATED DURING M12C - TO BE FURTHER CONFIRMED DURING 80% STAGE

NOTE:
1. REFER TO PLANTING SCHEDULES FOR BED NUMBERS AND QUANTITIES
2. REFER TO PLANTING MATRICIES FOR LAYOUT OF ALL PLANTED BEDS



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| A | ISSUED FOR 50% DETAILED DESIGN | AM 16.11.2021 | TC 16.11.2021 | KR 16.11.2021 |

COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
CMPLUS / CONTEXT
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| | | |
|---|---|---|
| DRAWN | ALEX MOK | 16.11.2021 |
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-EDR-LA-DRG-001104.dwg — SHEET: 4 OF 9 — A1
STATUS: DD50 — ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-EDR-LA-DRG-001104 | A | | | |

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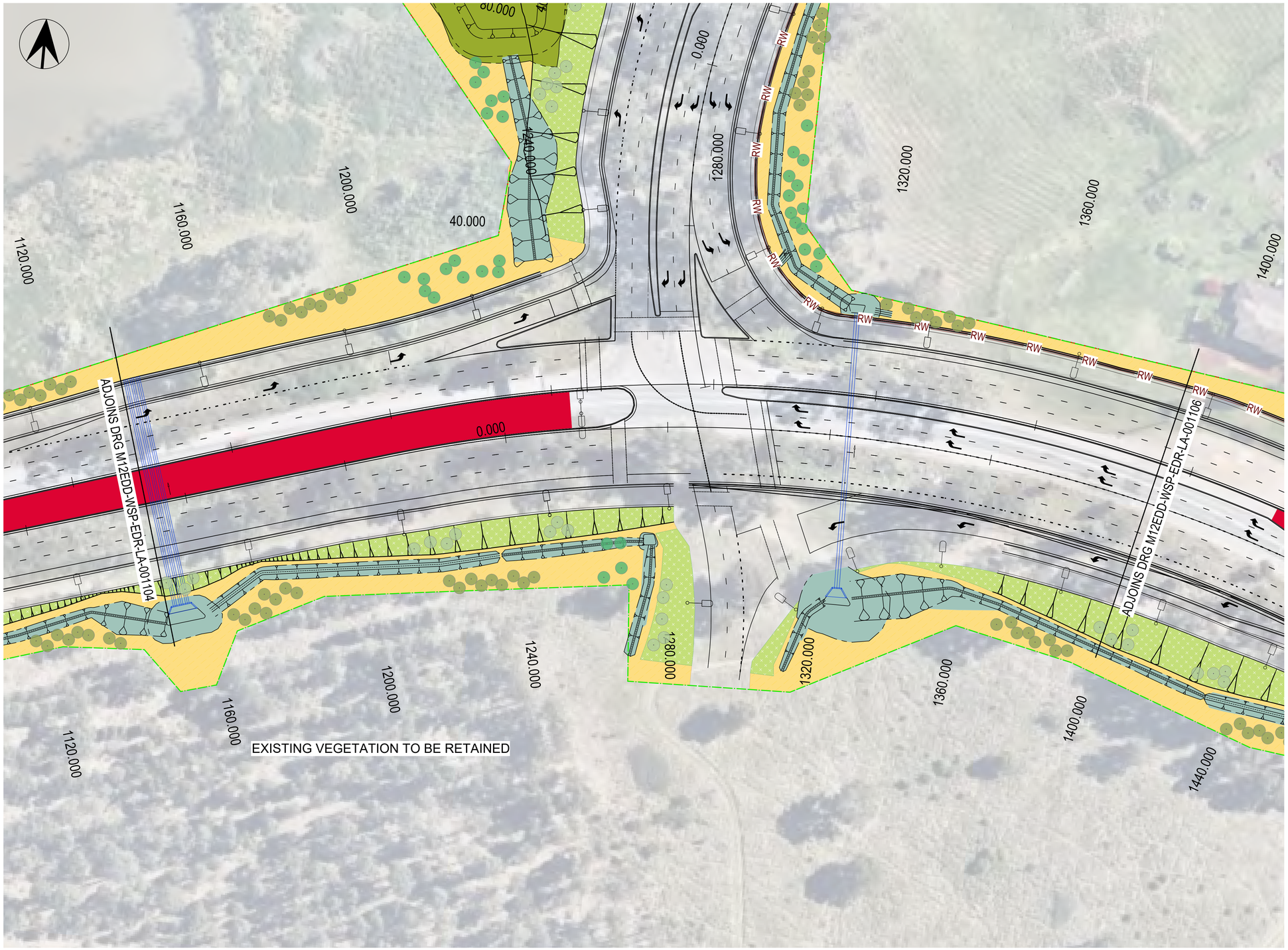


## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
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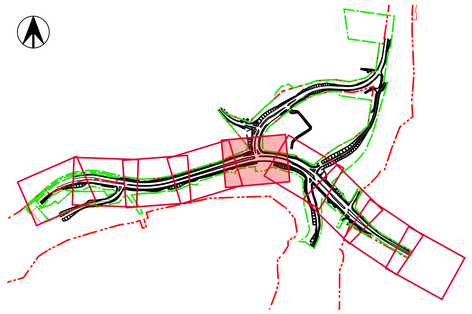

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:

SYDNEY PROJECT DELIVERY

WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE

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| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-EDR-LA-DRG-001105.dwg — SHEET: 5 OF 9 — A1

STATUS: DD50 ©

DRG No. M12EDD-WSP-EDR-LA-DRG-001105 — REV A — VER — EDMS No. — AMD No.

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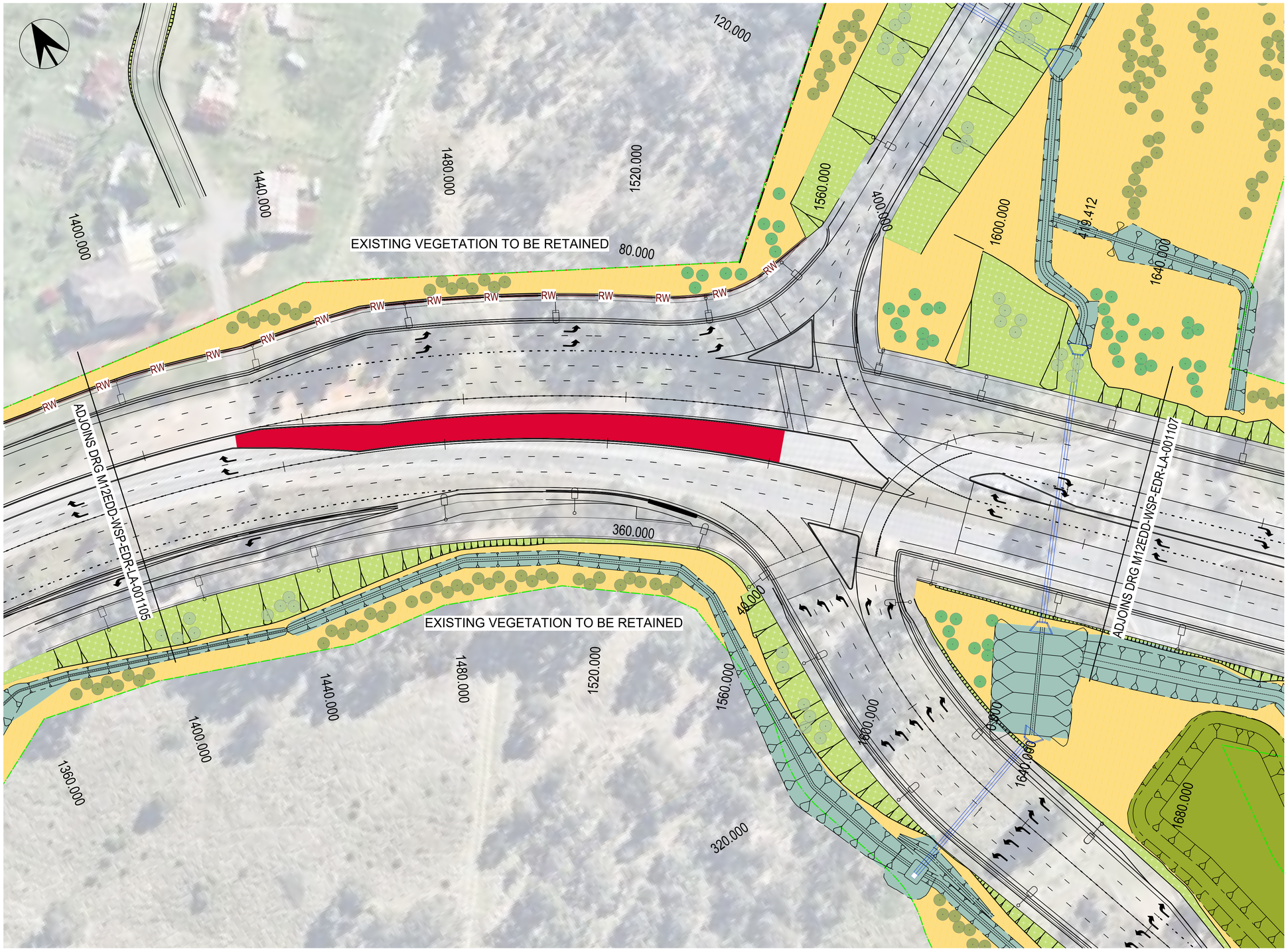


## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
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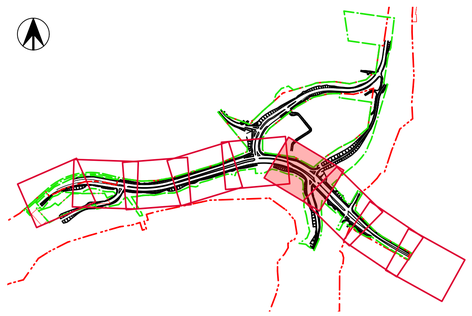

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
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| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-EDR-LA-DRG-001106.dwg — SHEET: 6 OF 9 — A1
STATUS: DD50 — ©
DRG No. M12EDD-WSP-EDR-LA-DRG-001106 — REV A — VER — EDMS No. — AMD No.

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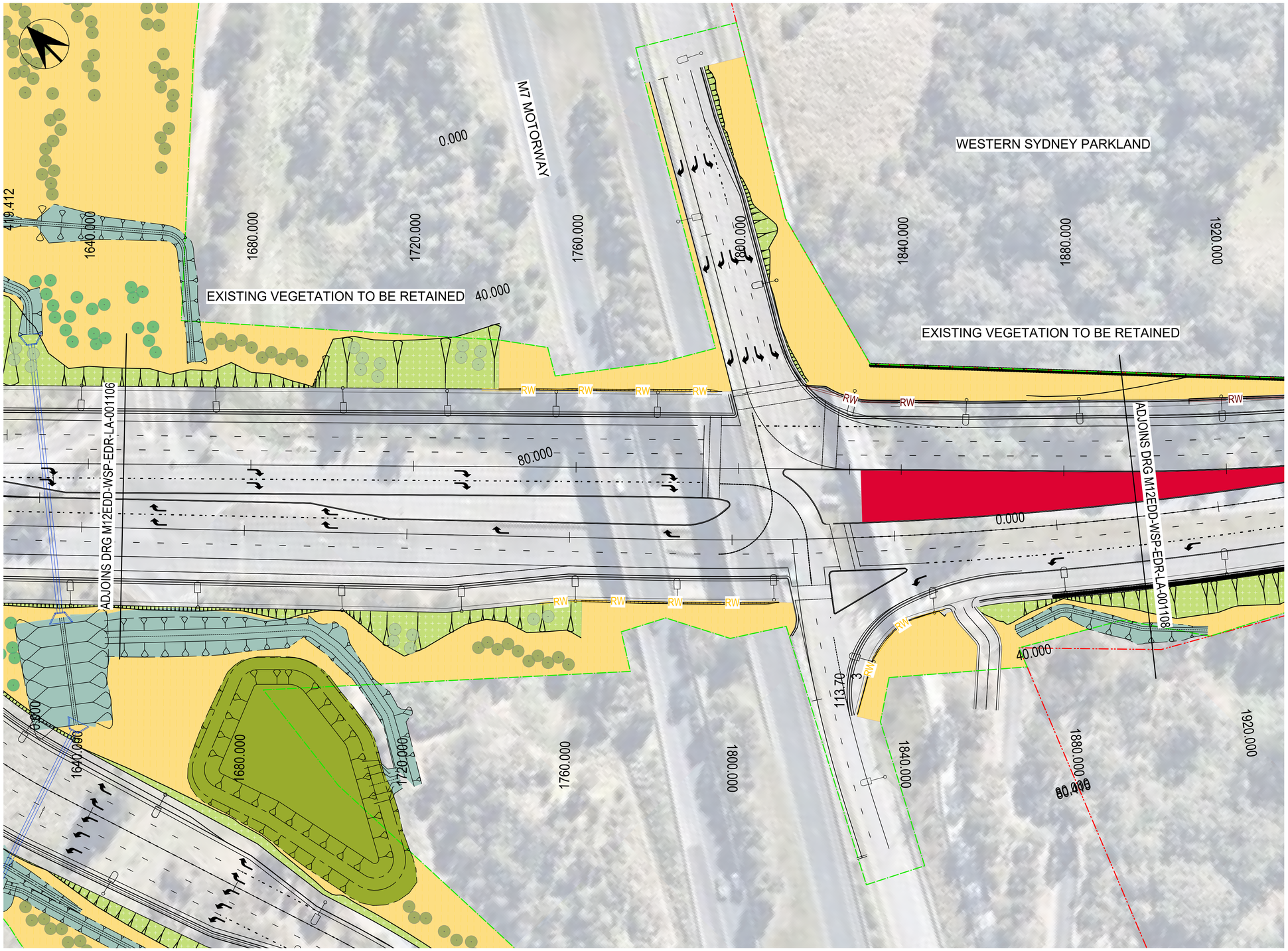


## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
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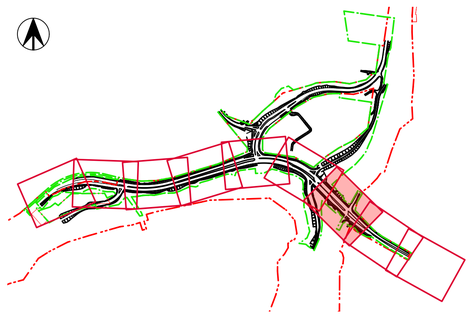

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
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| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-EDR-LA-DRG-001107.dwg — SHEET: 7 OF 9 — A1
STATUS: DD50 — ©

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| M12EDD-WSP-EDR-LA-DRG-001107 | A | | | |

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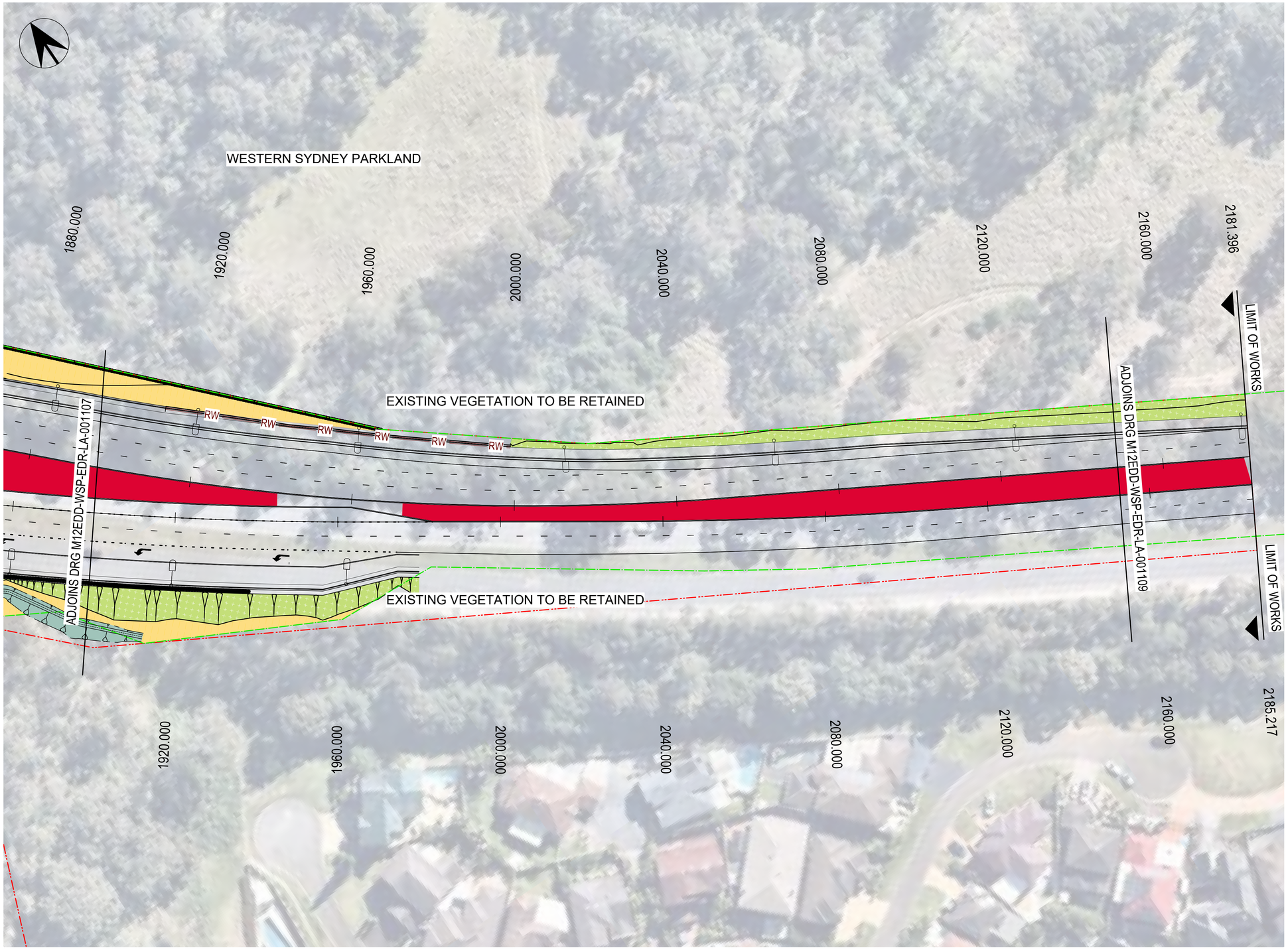


## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
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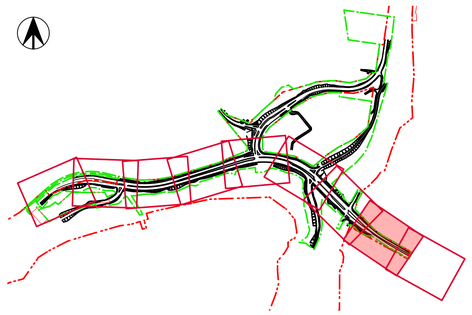

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
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| | | |
|---|---|---|
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| DESIGNED | ALEX MOK | 16.11.2021 |
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| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-EDR-LA-DRG-001108.dwg | SHEET: 8 OF 9 | A1
STATUS: DD50 ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-EDR-LA-DRG-001108 | A | | | |

DF 801*554

## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
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- AREA TO BE VEGETATED DURING M12C - TO BE FURTHER CONFIRMED DURING 80% STAGE

NOTE:
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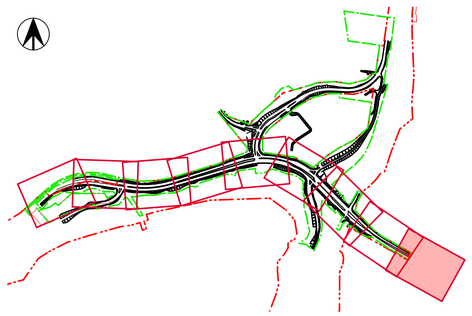

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REFERENCES:

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
CMPLUS / CONTEXT
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| | | |
|---|---|---|
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| DESIGNED | ALEX MOK | 16.11.2021 |
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| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-EDR-LA-DRG-001109.dwg — SHEET: 9 OF 9 — A1
STATUS: DD50 ©
DRG No. M12EDD-WSP-EDR-LA-DRG-001109 — REV A — VER — EDMS No. — AMD No.

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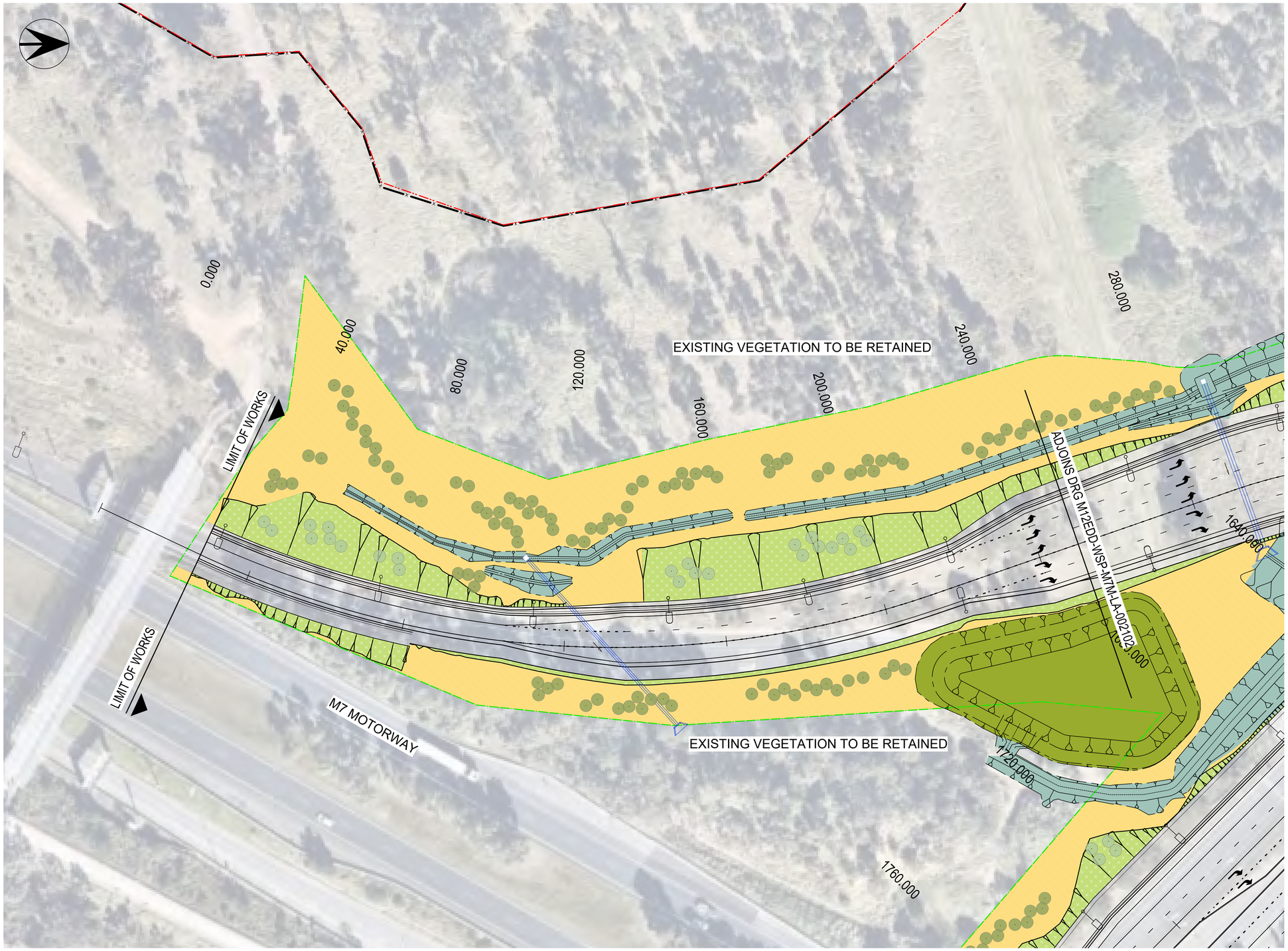


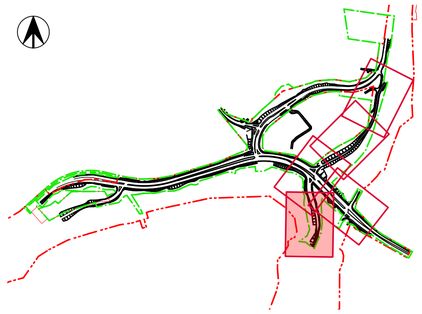

## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST

NOTE:
1. REFER TO PLANTING SCHEDULES FOR BED NUMBERS AND QUANITITIES
2. REFER TO PLANTING MATRICIES FOR LAYOUT OF ALL PLANTED BEDS



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| A | ISSUED FOR 50% DETAILED DESIGN | AM 16.11.2021 | TC 16.11.2021 | KR 16.11.2021 |

COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:

SYDNEY PROJECT DELIVERY

WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE

CMPLUS / CONTEXT

AR - LANDSCAPING

| | | |
|---|---|---|
| DRAWN | ALEX MOK | 16.11.2021 |
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-M7M-LA-DRG-002101.dwg — SHEET: 1 OF 5 — A1

STATUS: DD50 ⓒ

DRG No. M12EDD-WSP-M7M-LA-DRG-002101 — REV A — VER — EDMS No. — AMD No.

DF 801*554

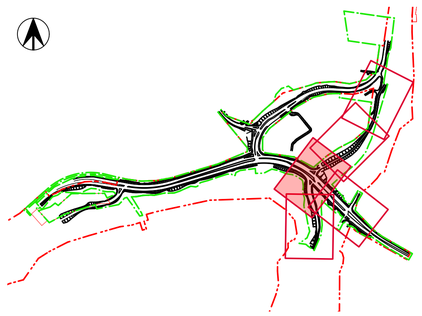
## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST

NOTE:
1. REFER TO PLANTING SCHEDULES FOR BED NUMBERS AND QUANITITIES
2. REFER TO PLANTING MATRICIES FOR LAYOUT OF ALL PLANTED BEDS



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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
CMPLUS / CONTEXT
AR - LANDSCAPING

| | | |
|---|---|---|
| DRAWN | ALEX MOK | 16.11.2021 |
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

EAST - ELIZABETH DRIVE CONNECTION
ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-M7M-LA-DRG-002102.dwg — SHEET: 2 OF 5 — A1
STATUS: DD50 ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-M7M-LA-DRG-002102 | A | | | |

DF 801*554

## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST

NOTE:
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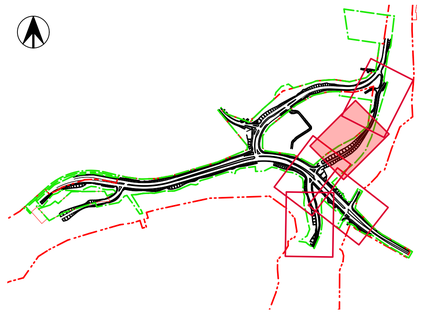

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
CMPLUS / CONTEXT
AR - LANDSCAPING

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| DRAWN | ALEX MOK | 16.11.2021 |
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-M7M-LA-DRG-002103.dwg — SHEET: 3 OF 5 — A1
STATUS: DD50 ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-M7M-LA-DRG-002103 | A | | | |

DF 801*554

## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST

NOTE:
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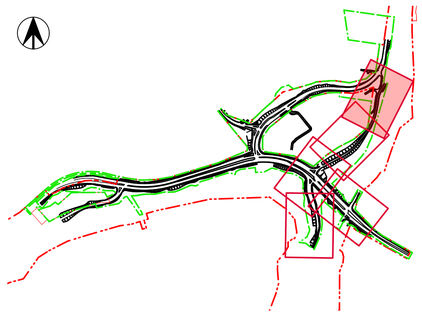

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:

SYDNEY PROJECT DELIVERY

WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE

CMPLUS / CONTEXT

AR - LANDSCAPING

| | | |
|---|---|---|
| DRAWN | ALEX MOK | 16.11.2021 |
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

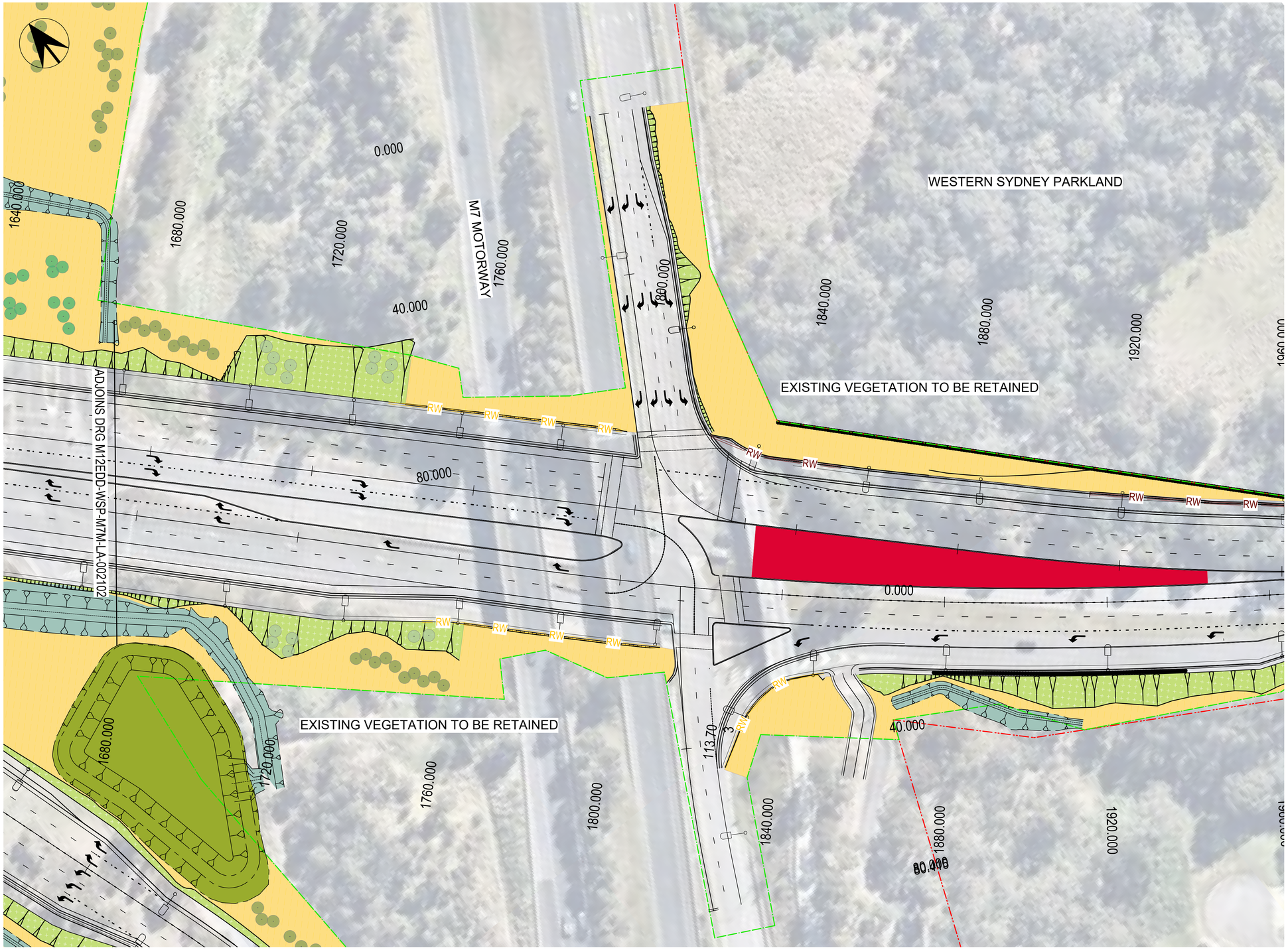
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-M7M-LA-DRG-002104.dwg — SHEET: 4 OF 5 — A1

STATUS: DD50 ©

DRG No. M12EDD-WSP-M7M-LA-DRG-002104 — REV A — VER — EDMS No. — AMD No.

DF 801*554




## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST

NOTE:
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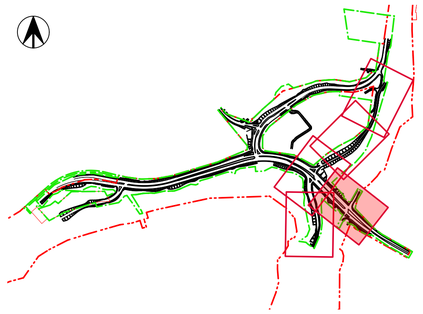

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
CMPLUS / CONTEXT
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| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

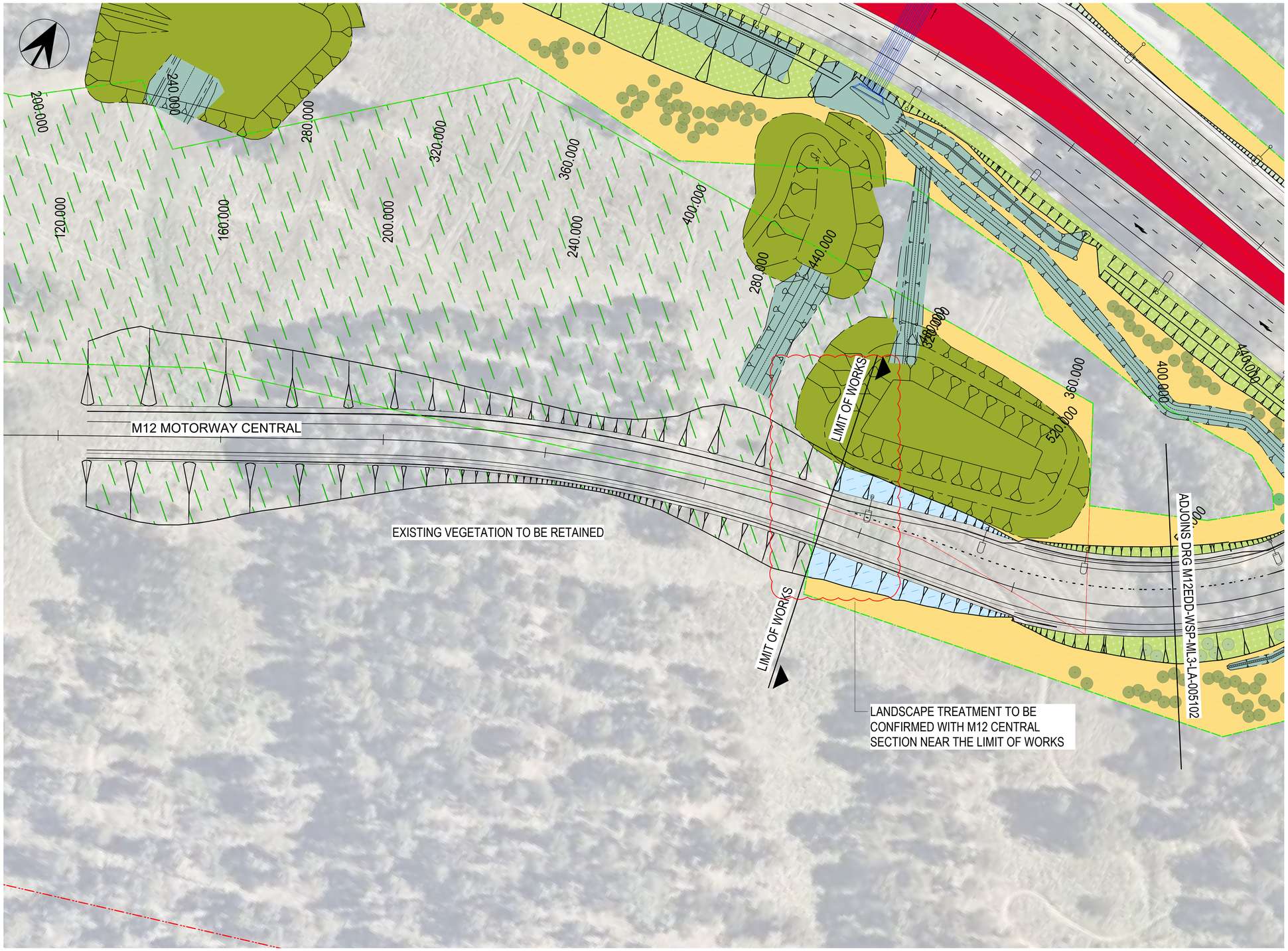
# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-M7M-LA-DRG-002105.dwg — SHEET: 5 OF 5 — A1
STATUS: DD50 ⓒ

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-M7M-LA-DRG-002105 | A | | | |

DF 801*554




## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
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NOTE:
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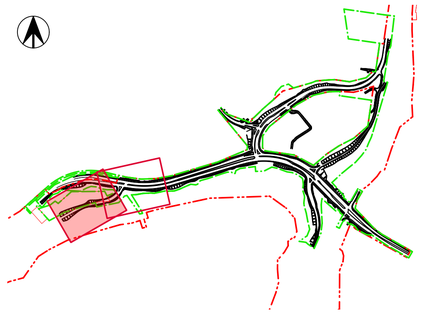

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
CMPLUS / CONTEXT
AR - LANDSCAPING

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| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-ML3-LA-DRG-005101.dwg — SHEET: 1 OF 2 — A1
STATUS: DD50 ⓒ

| DRG No. | REV | VER | EDMS No. | AMD No. |
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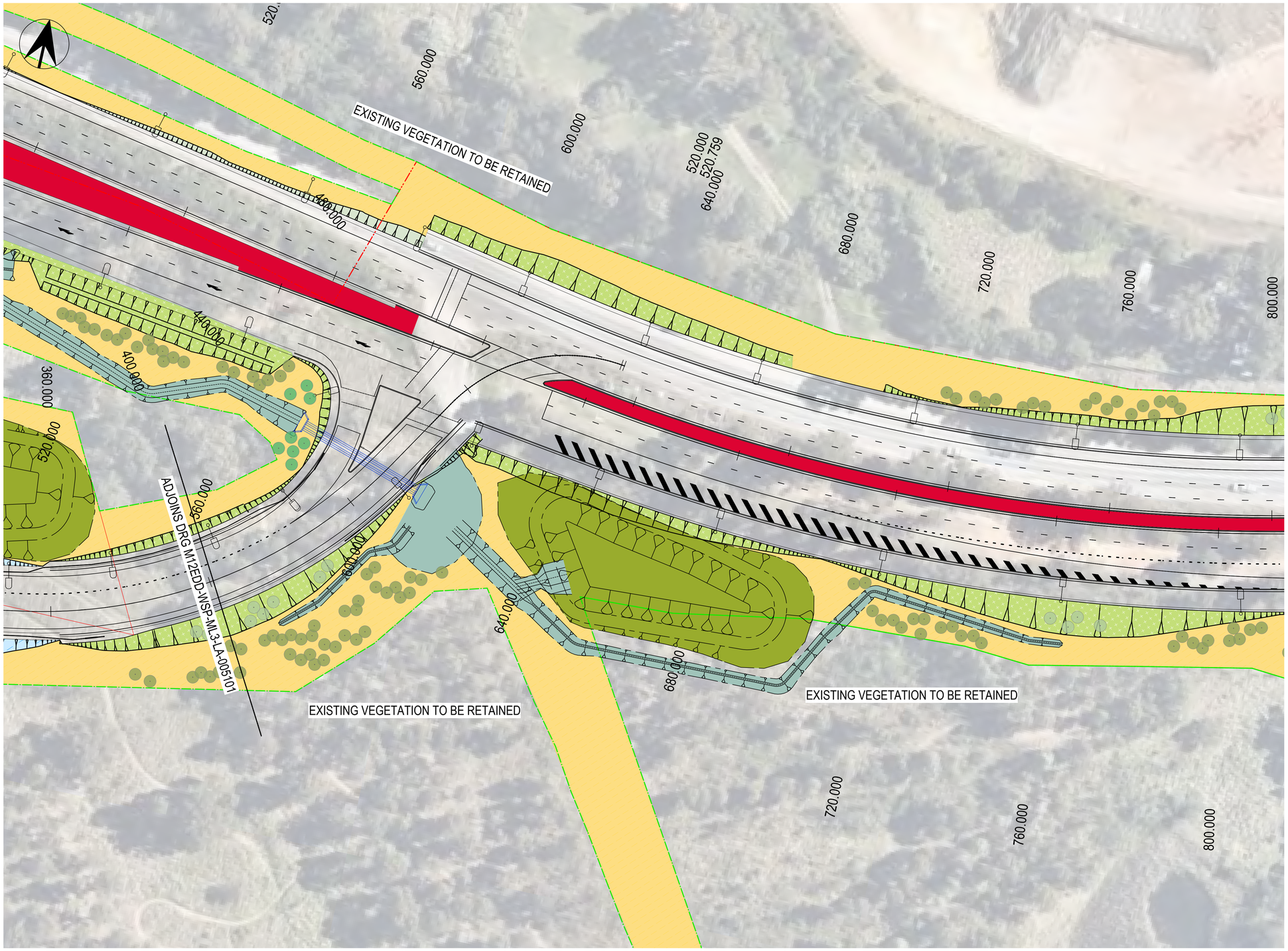


## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
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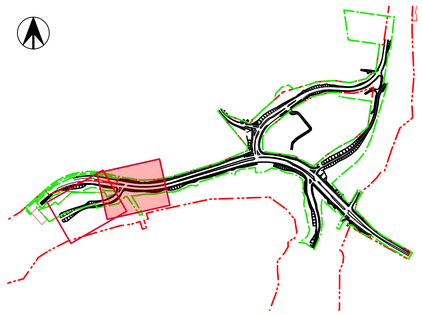

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GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
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AR - LANDSCAPING

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| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-ML3-LA-DRG-005102.dwg — SHEET: 2 OF 2 — A1
STATUS: DD50 ⓒ

| DRG No. | REV | VER | EDMS No. | AMD No. |
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| M12EDD-WSP-ML3-LA-DRG-005102 | A | | | |

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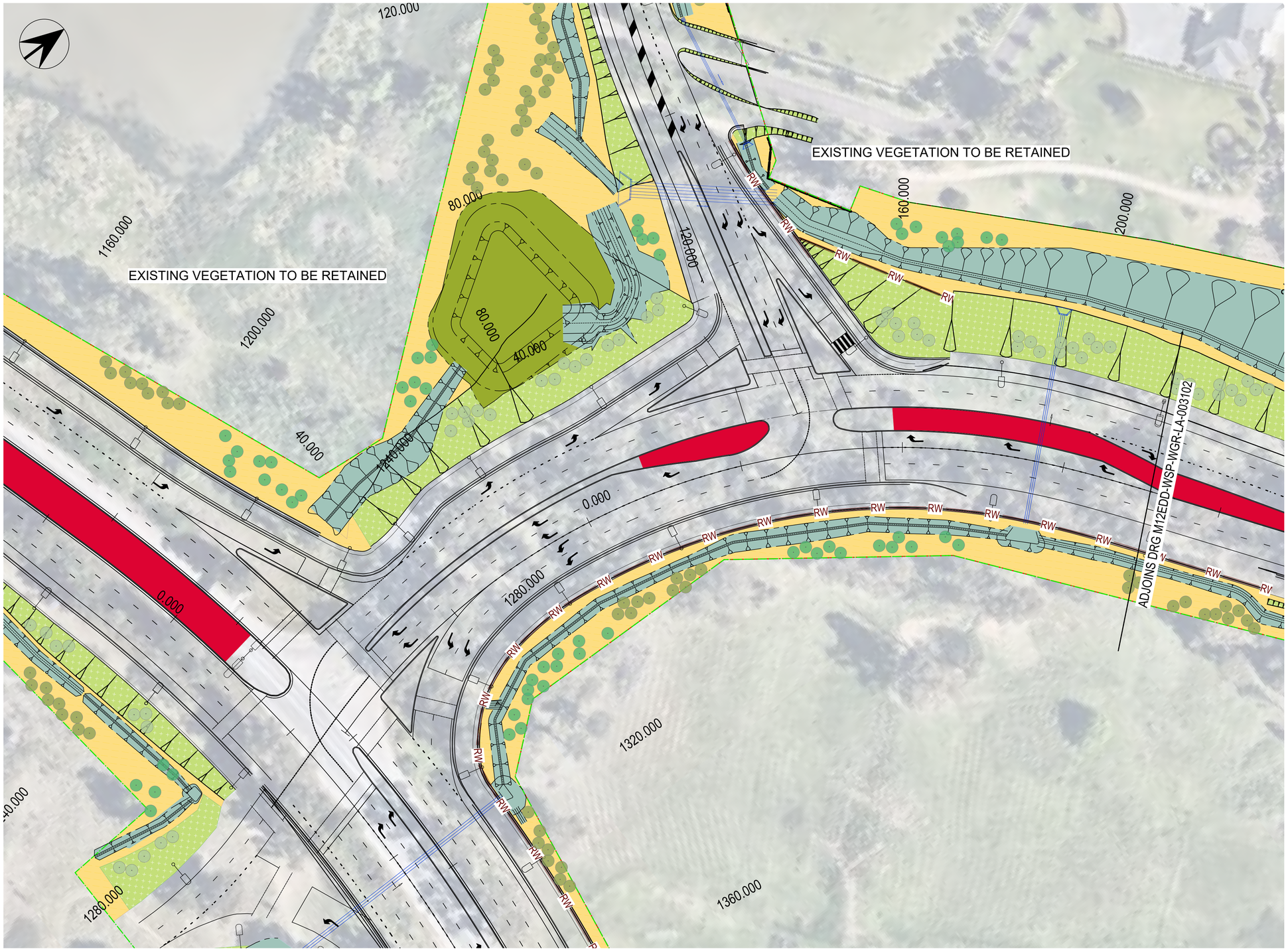


## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
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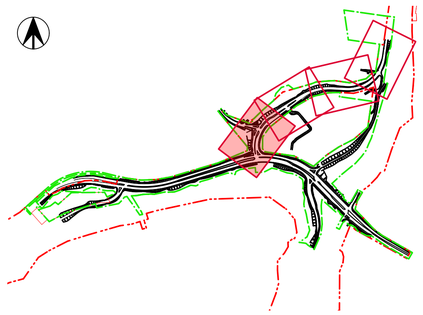

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GDA2020

COORDINATE SYSTEM: GDA 2020

HEIGHT DATUM: AHD

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT Transport for NSW

PREPARED FOR:

SYDNEY PROJECT DELIVERY

WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE

CMPLUS / CONTEXT

AR - LANDSCAPING

| | | |
|---|---|---|
| DRAWN | ALEX MOK | 16.11.2021 |
| DESIGNED | ALEX MOK | 16.11.2021 |
| DRG CHECK | MARTIN VIRVESTE | 16.11.2021 |
| DESIGN CHECK | TORIN CALF | 16.11.2021 |
| APPROVED | KASH RANGAN | 16.11.2021 |
| PROJECT MNGR | MIKE ROGERS | 16.11.2021 |

# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE

URBAN DESIGN AND LANDSCAPE WORKS

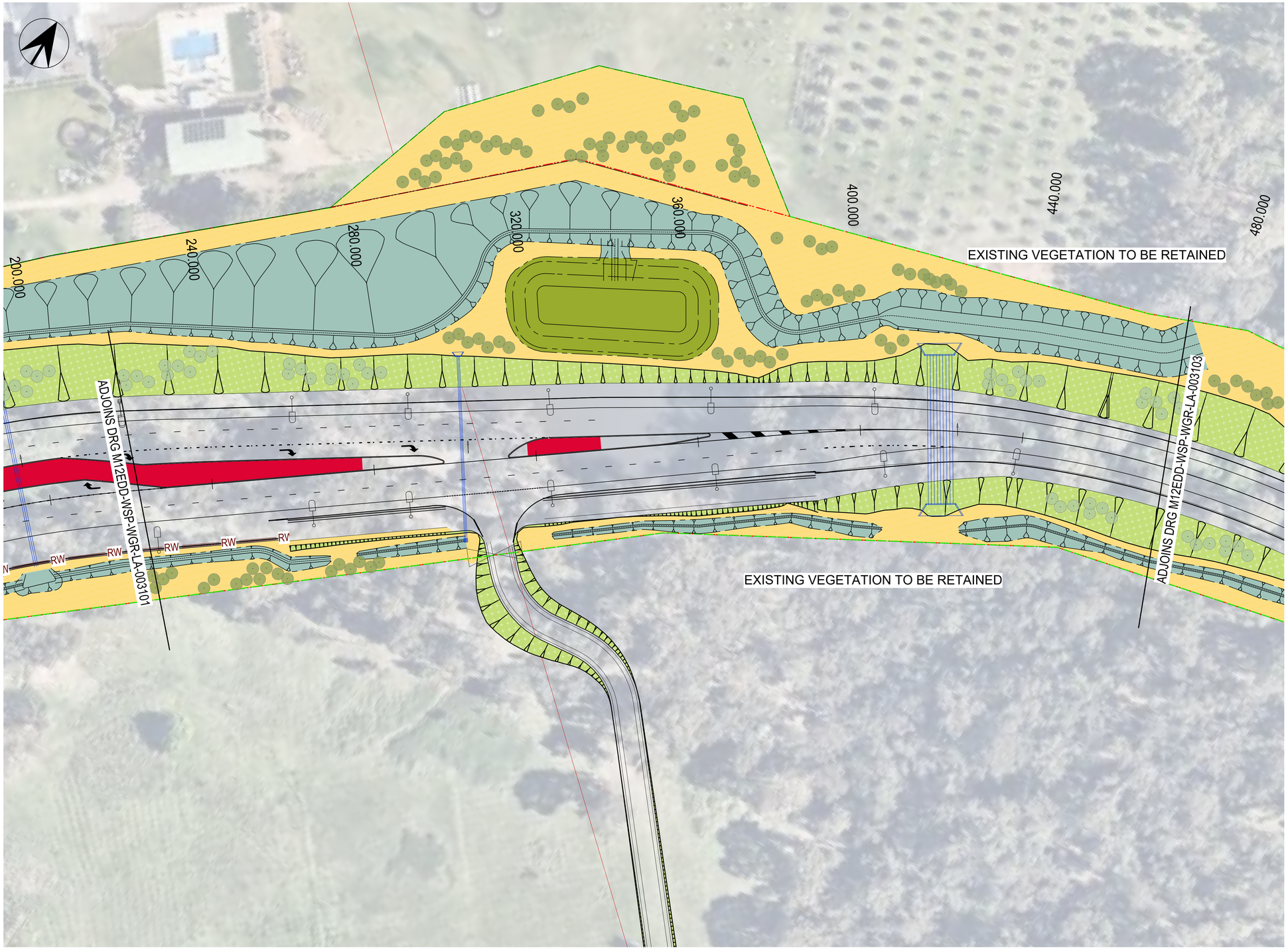
SOFTWORK PLAN

FILE No. M12EDD-WSP-WGR-LA-DRG-003101.dwg | SHEET: 1 OF 4 | A1

STATUS: DD50 ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-WGR-LA-DRG-003101 | A | | | |

DF 801*554



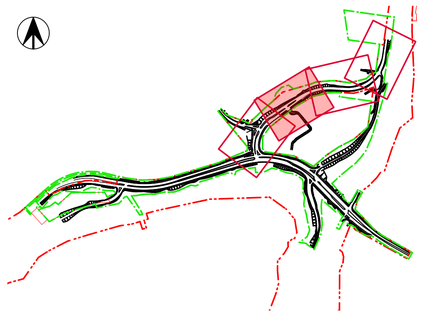

## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST

NOTE:
1. REFER TO PLANTING SCHEDULES FOR BED NUMBERS AND QUANITITIES
2. REFER TO PLANTING MATRICIES FOR LAYOUT OF ALL PLANTED BEDS



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REFERENCES:

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|---|---|---|---|---|
| A | ISSUED FOR 50% DETAILED DESIGN | AM 16.11.2021 | TC 16.11.2021 | KR 16.11.2021 |

COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT:

NSW GOVERNMENT — Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
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# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-WGR-LA-DRG-003102.dwg — SHEET: 2 OF 4 — A1

STATUS: DD50 ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-WGR-LA-DRG-003102 | A | | | |

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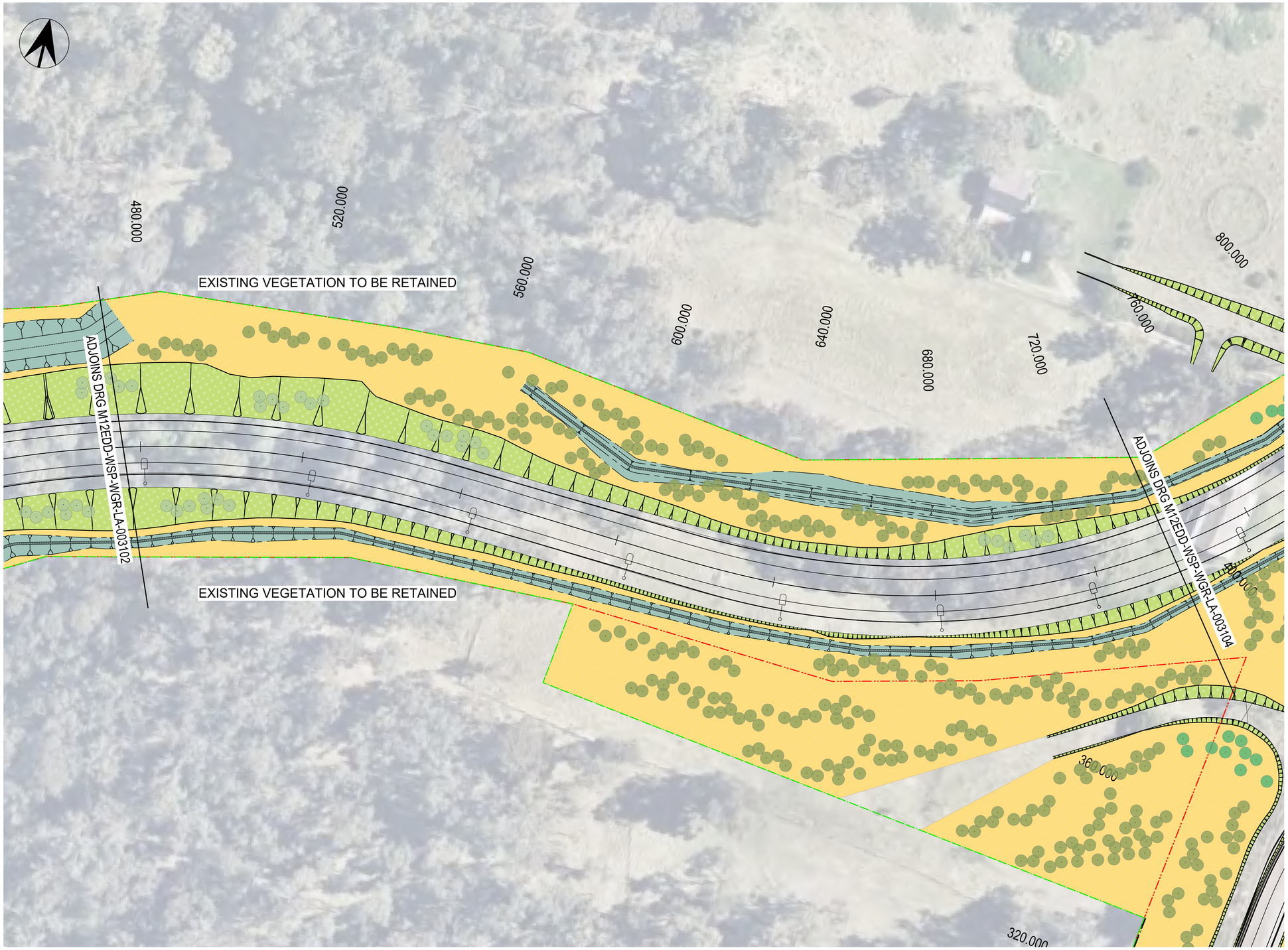


## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
- P2 - BASIN MIX
- P3 - VEGETATED CHANNEL
- P4 - MEDIAN MIX
- P5 - PASTURE GRASS
- P6 - SHALE GRAVEL TRANSITION FOREST

NOTE:
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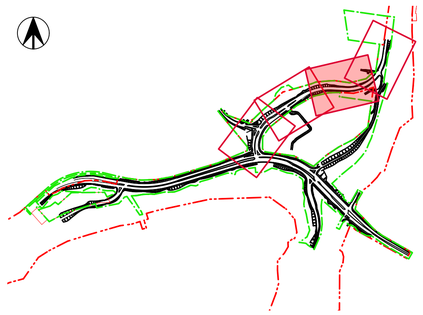

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
SYDNEY PROJECT DELIVERY
WESTERN SYDNEY PROJECT OFFICE

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CM+ CONTEXT LANDSCAPE ARCHITECTURE
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# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-WGR-LA-DRG-003103.dwg — SHEET: 3 OF 4 — A1
STATUS: DD50 — ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-WGR-LA-DRG-003103 | A | | | |

DF 801*554

## GENERAL LEGEND

- OPERATIONAL BOUNDARY
- CONSTRUCTION BOUNDARY
- RETAINING WALL

## SOFTWORKS LEGEND

- PLAINS TREES
- HILLS TREES
- FEATURE TREES
- P1 - HILLS WOODLAND MIX
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- P3 - VEGETATED CHANNEL
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NOTE:
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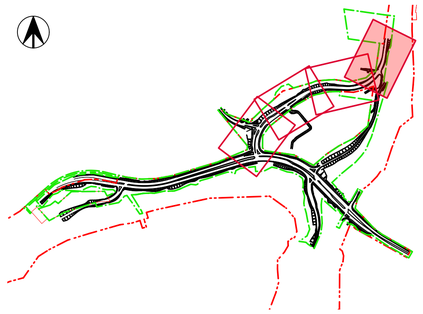

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COORDINATE SYSTEM: GDA 2020 — HEIGHT DATUM: AHD

GDA2020

SCALE: 1:500

0 5 10 15 20 25m

CLIENT: NSW GOVERNMENT Transport for NSW

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WESTERN SYDNEY PROJECT OFFICE

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# M12 MOTORWAY

## EAST - ELIZABETH DRIVE CONNECTION
## ELIZABETH DRIVE
URBAN DESIGN AND LANDSCAPE WORKS
SOFTWORK PLAN

FILE No. M12EDD-WSP-WGR-LA-DRG-003104.dwg — SHEET: 4 OF 4 — A1
STATUS: DD50 — ©

| DRG No. | REV | VER | EDMS No. | AMD No. |
|---|---|---|---|---|
| M12EDD-WSP-WGR-LA-DRG-003104 | A | | | |

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