

LANDSCAPE NOTES:

GENERAL LANDSCAPE NOTES

1. ALL FINISHED LEVELS MUST BE READ IN CONJUNCTION WITH CIVIL DRAWINGS AND CONFIRMED ON SITE BY THE CONTRACTOR.
2. DRAWINGS SHALL BE READ IN CONJUNCTION WITH DIT MASTER SPECIFICATION AND WITH ALL OTHER CONSULTANTS DRAWINGS AS A PACKAGE. REFER TO CIVIL DRAWINGS FOR GEOMETRIC SETOUT, STORMWATER, LEVELS AND TRAFFIC.
3. THE CONTRACTOR IS RESPONSIBLE FOR CHECTING LOCATION OF ALL UNDERGROUND SERVICES PRIOR TO COMMENCING ANY EXCAVATION WORK. ANY DAMAGE CAUSED TO ANY SERVICES SHALL BE REPORTED IMMEDIATELY TO THE SUPERINTENDENT & SHALL BE REPAIRED BY THE APPROPRIATE AUTHORITIES. ALL COSTS ASSOCIATED WITH REPAIRS SHALL BE AT THE CONTRACTOR'S EXPENSE. PHONE ' BEFORE YOU DIG AUSTRALIA' FOR ASSISTANCE.
4. PROVIDE TREE PROTECTION PLAN IN ACCORDANCE WITH THE TREE PROTECTION SPECIFICATION FOR APPROVAL BY SUPERINTENDENTS REPRESENTATIVE.
5. VEGETATION REMOVAL IS TO BE FURTHER ASSESSED AND CONFIRMED AS PART OF THE CONSTRUCTION PROCESS AND TO ENABLE RELEASE OF VEGETATION REMOVAL HOLD POINTS (DIT MASTER SPECIFICATION RD-EW-C1 EARTHWORKS)
6. PRUNING OF TREES TO BE CONDUCTED IN ACCORDANCE WITH THE AUSTRALIAN STANDARD FOR PRUNING AMENITY VEGETATION AS4373-2007 AND THE PROTECTION OF TREES ON DEVELOPMENT SITES AS4970-2009.
7. CONTRACTOR TO DETERMINE LOCATION OF EXISTING TREE ROOTS PRIOR TO COMMENCING WORK ON SITE IN ORDER TO AVOID DAMAGE DURING CONSTRUCTION. HYDROVAC TO BE UTILISED FOR WORKS NEAR EXISTING TREE ROOTS. WORKS IN TPZ OF EXISTING TREES ONLY TO TAKE PLACE FOLLOWING THE APPROVAL OF METHODOLOGY BY THE PROJECT ARBORIST.
8. WHERE PROPRIETARY ITEMS ARE SPECIFIED, ALTERNATE EQUIVALENT PRODUCTS MAY BE ADOPTED WITH APPROVAL BY THE SUPERINTENDENT.

MULCHED BEDS

9. REMOVE RUBBISH AND DELETERIOUS MATTER. ERADICATE WEEDS USING ENVIRONMENTALLY ACCEPTABLE METHODS, SUCH AS A NON-RESIDUAL GLYPHOSATE HERBICIDE IN ANY OF ITS REGISTERED FORMULAE, AT THE MAXIMUM APPLICATION RATE. SPREAD MULCH (JEFFRIES GARDENERS CHOICE OR APPROVED EQUIVALENT) TO A MINIMUM DEPTH OF 100mm AND KEEP CLEAR OF MATURE TREE TRUNKS.

PLANTING AREAS

10. RIP AREA TO 200mm DEPTH. INCORPORATE GYPSUM AT THE RATE OF 0.25 kg/m2. SPREAD 300mm DEPTH IMPORTED TOPSOIL. PLACE MULCH TO THE REQUIRED DEPTH AND CLEAR OF PLANT STEMS.
11. TREE AND PLANT SETOUT TO BE UNDERTAKEN FOR REVIEW BY SUPERINTENDENT AND COUNCIL ARBORIST PRIOR TO PLANTING.

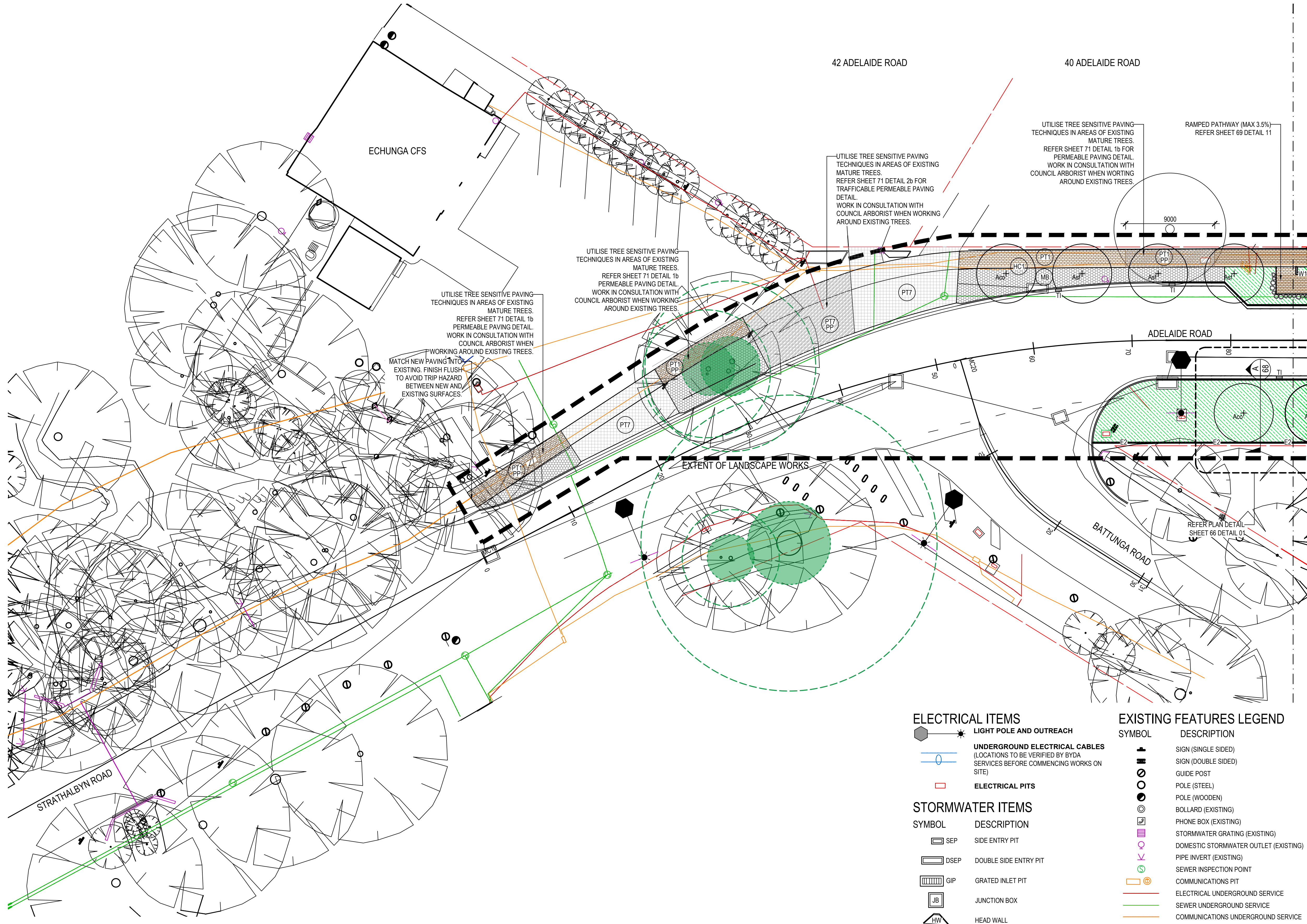
PLANT SCHEDULE (PLANT SPECIES TOTALS)

100L TREES			
Code	Species	Pot Size	No.
Aco	ANGOPHORA costata	100L	3
Afj	ACER freemanii 'Jeffersred' Autumn Blaze	100L	4
Asf	ACER saccharum 'Fall Fiesta'	100L	66
Bci	BACKHOUSIA citriodora	100L	6
TOTAL TREES			79

140MM PLANTS			
Code	Species	Pot Size	No.
CAS ci	CASUARINA glauca 'Cousin It'	140mm	136
CHR api	CHRYSOCEPHALUM apiculatum	140mm	81
COR fb	CORREA pulchella 'Fire Bells'	140mm	61
COR is	CORREA 'Isabell'	140mm	86
CRO lf	CROWEA saligna 'Large Flower'	140mm	32
DIA bre	DIANELLA brevicaulis	140mm	8
DIA rev	DIANELLA revoluta	140mm	250
ERE bh	EREMOPHILA glabra prostrate 'Blue Horizon'	140mm	107
GOO gc	GOODENIA 'Gold Cover'	140mm	68
HAR me	HARDENBERGIA violacea 'Meema'	140mm	112
LOM lon	LOMANDRA longifolia	140mm	252
MYO par	MYOPORUM parvifolium	140mm	85
POA kin	POA poiformis 'Kingsdale'	140mm	123
RHA afb	RHAGODIA spinescens 'Aussie Flat Bush'	140mm	38
SCA sc	SCAEVOLA albida 'Superclusters'	140mm	154
WES ab	WESTRINGIA 'Aussie Box'	140mm	104
WES gb	WESTRINGIA 'Grey Box'	140mm	20
TOTAL 140MM POTS			1717

						INDEX SHEET REFERENCE: _ SHEET _		DESIGNED N WANDLESS QUALIFICATION LA DATE: 11/04/2025 REVIEWER C LOVERING QUALIFICATION RLA DATE: 11/04/2025 INDEPENDENT DESIGN CERTIFIER (IF REQUIRED) QUALIFICATION DATE:		 Government of South Australia Department for Infrastructure and Transport		PROJECT No.: FILE No.: DESIGN No.: SURVEY No.: PROJECT START ROAD RUNNING DISTANCE: PROJECT END ROAD RUNNING DISTANCE: SCALES: -		ROAD NO. 4643 ADELAIDE ROAD ALDGATE-STRATHALBYN ROAD TO ANGUS ROAD - LANDSCAPE NOTES AND SCHEDULES DESIGNED: CLOVER DRAFTED: CLOVER ACCEPTED FOR USE: CLOVER ACCEPTANCE FORM KNET No.: DRAWING No.: 7657 SHEET No.: 56 AMEND No.: D IN ACCORDANCE WITH DP013 SHEET LATITUDE -35.0996 SHEET LONGITUDE 138.7931						SIGNAL No.: -	

CAD FILE NAME: 24-20_EWS_LA_100%_DESIGN_SCOPE_ACTIVE.DWG



LANDSCAPE LEGEND	
SYMBOL	DESCRIPTION
	EXISTING TREE (WITH SRZ + TPZ) TO BE PROTECTED AND RETAINED. REFER TREE PROTECTION SPECIFICATION
	EXISTING TREE ON PRIVATE PROPERTY TO BE RETAINED (INDICATIVE LOCATION - NOT ON SURVEY)
	NEW TREE REFER TO PLANTING DETAILS AND SCHEDULE
	PAVEMENT TYPE 1 - FOOTPATH PAVING LITTLE HAMPTON STANDARD 'ASH' 230L X 114W X 50D. LAID STRETCHER BOND
	PAVEMENT TYPE 2 - DRIVEWAY PAVING LITTLE HAMPTON COMMERCIAL 'ASH' 230L X 114W X 70D. LAID IN HERRINGBONE
	PAVEMENT TYPE 3 - ACTIVATION NODES LITTLE HAMPTON STANDARD CANON (60%) + ASH (40%) 230L X 114W X 50D. LAID STRETCHER BOND
	PAVEMENT TYPE 4 - BIN PAD/ VERGE PATHS COMPACTED GRANULITIC SAND REFER DETAILS AND MATERIALS + FINISHES SCHEDULE
	PAVEMENT TYPE 5 - CROSSOVER/THRESHOLD HOT MIX ASPHALT REFER DETAILS AND MATERIALS + FINISHES SCHEDULE
	PAVEMENT TYPE 6 - HEAVY DUTY CROSSOVERS WASHED AGGREGATE CONCRETE PAVING REFER DETAILS AND MATERIALS + FINISHES SCHEDULE
	PAVEMENT TYPE 7 - HEAVY DUTY CROSSOVERS TRIHEX INTERLOCKING PAVERS REFER DETAILS AND MATERIALS + FINISHES SCHEDULE
	TREE SENSITIVE PERMEABLE PAVING ZONE REFER DETAILS AND MATERIALS + FINISHES SCHEDULE
	SALVAGED HERITAGE PAVING METHODOLOGY TO BE APPROVED BY SUPERINTENDENT
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	PLANTING AREA REFER TO PLANTING DETAILS AND SCHEDULE
	MULCHED BED - ORGANIC MULCH REFER DETAILS AND MATERIALS + FINISHES SCHEDULE
	ROLL OUT TURF REINSTATE AREAS DISTURBED BY THE WORKS
	WALL TYPE 1 - CONCRETE RETAINING EDGE REFER TO SHEET 69 DETAIL 9 + MATERIALS SCHEDULE
	EDGE TYPE 1 - 150MM CONCRETE EDGE REFER TO SHEET 69 DETAIL 6 + MATERIALS SCHEDULE
	EDGE TYPE 2 - RECYCLED COMPOSITE EDGE REFER TO SHEET 69 DETAIL 7 + MATERIALS SCHEDULE
	EDGE TYPE 3 - TIMBER LOG EDGE REFER TO SHEET 69 DETAIL 8 + MATERIALS SCHEDULE
	TRENCH DRAINAGE GRATE REFER TO SHEET 72 DETAIL 1-3 + MATERIALS SCHEDULE
	TGSi CONCRETE PAVERS REFER MATERIALS + FINISHES SCHEDULE
	KERB TREE INLET REFER TO SHEET 69 DETAIL 1-5
	BENCH SEAT REFER MATERIALS + FINISHES SCHEDULE
	BOLLARD TYPE 1 - EAS FIXED REFER MATERIALS + FINISHES SCHEDULE
	BIKE RACK REFER MATERIALS + FINISHES SCHEDULE
	BIN ENCLOSURE REFER MATERIALS + FINISHES SCHEDULE
	SANDSTONE BOULDER REFER SHEET 69 DETAIL 10 AND MATERIALS + FINISHES SCHEDULE
	POST BOX
	BUS STOP
	EXTENT OF WORKS
	PROPERTY BOUNDARY

ELECTRICAL ITEMS

SYMBOL	DESCRIPTION
	LIGHT POLE AND OUTREACH
	UNDERGROUND ELECTRICAL CABLES (LOCATIONS TO BE VERIFIED BY BYDA SERVICES BEFORE COMMENCING WORKS ON SITE)
	ELECTRICAL PITS
	SIDE ENTRY PIT
	DOUBLE SIDE ENTRY PIT
	GRADED INLET PIT
	JUNCTION BOX
	HEAD WALL

STORMWATER ITEMS

SYMBOL	DESCRIPTION
	SIDE ENTRY PIT
	DOUBLE SIDE ENTRY PIT
	GRADED INLET PIT
	JUNCTION BOX
	HEAD WALL

EXISTING FEATURES LEGEND

SYMBOL	DESCRIPTION
	SIGN (SINGLE SIDED)
	SIGN (DOUBLE SIDED)
	GUIDE POST
	POLE (STEEL)
	POLE (WOODEN)
	BOLLARD (EXISTING)
	PHONE BOX (EXISTING)
	STORMWATER GRATING (EXISTING)
	DOMESTIC STORMWATER OUTLET (EXISTING)
	PIPE INVERT (EXISTING)
	SEWER INSPECTION POINT
	COMMUNICATIONS PIT
	ELECTRICAL UNDERGROUND SERVICE
	SEWER UNDERGROUND SERVICE
	COMMUNICATIONS UNDERGROUND SERVICE
	STORMWATER UNDERGROUND SERVICE

100% DOCUMENTATION - SCOPE AMENDED

100% DOCUMENTATION

70% DOCUMENTATION

30% DOCUMENTATION

NW

NW

NW/R

NW

CL

CL

RC

CL

08/05/26

11/04/25

17/12/24

06/09/24

INDEX SHEET REFERENCE: _ SHEET _

GREEN SPACE

NOT FOR CONSTRUCTION

UNCONTROLLED COPY WHEN PRINTED

100 MILLIMETRES ON ORIGINAL DRAWING

ALL DIMENSIONS ARE IN METRES UNLESS SHOWN OTHERWISE

DESIGNED
N WANDLESS
QUALIFICATION LA
DATE: 11/04/2025

REVIEWER
C LOVERING
QUALIFICATION RLA
DATE: 11/04/2025
INDEPENDENT DESIGN CERTIFIER (IF REQUIRED)

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Government of South Australia
Department for Infrastructure and Transport

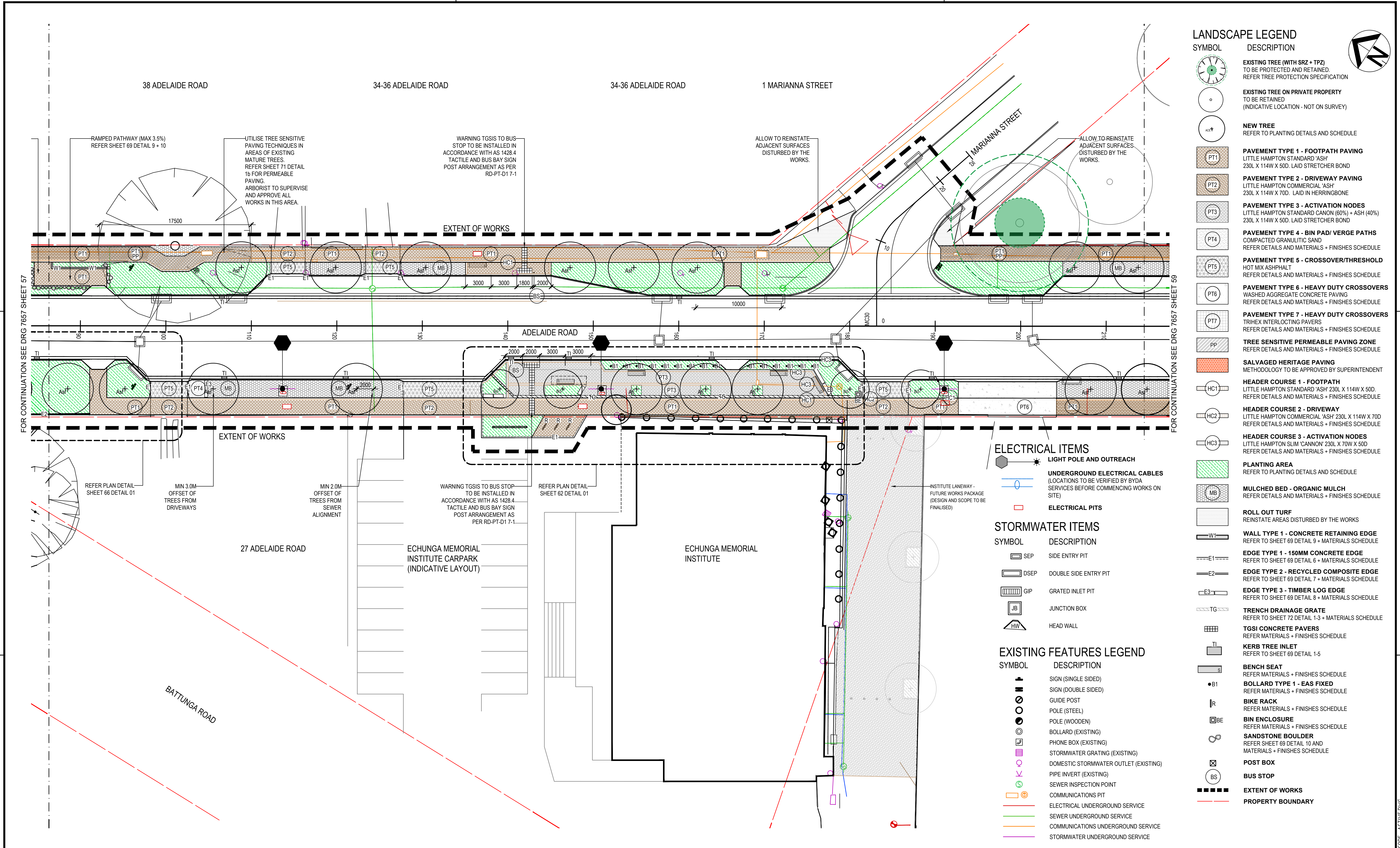
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DESIGN No.: SURVEY No.:
PROJECT START ROAD RUNNING DISTANCE:
PROJECT END ROAD RUNNING DISTANCE:
SCALES:
1:200 @ A1
0 2 4 6 8

ROAD NO. 4643
ADELAIDE ROAD
ALDGATE-STRATHALBYN ROAD TO ANGUS ROAD
MC10 CH. 0-90
LANDSCAPE PLAN 1

SIGNAL No.:
DRAWING No.:
7657
SHEET No.:
57
AMEND No.:
D

DESIGNED: CLOVER
DRAFTED: CLOVER
ACCEPTED FOR USE: CLOVER
ACCEPTANCE FORM KNET No.:
DRAWING No.:
7657
SHEET LATITUDE -35.0996
SHEET LONGITUDE 138.7931

CAD FILE NAME: 24-20_EWS_LA_100%_DESIGN_SCOPE_ACTIVE.DWG



LANDSCAPE LEGEND

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REFER TREE PROTECTION SPECIFICATION

EXISTING TREE ON PRIVATE PROPERTY
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(INDICATIVE LOCATION - NOT ON SURVEY)

NEW TREE
REFER TO PLANTING DETAILS AND SCHEDULE

PAVEMENT TYPE 1 - FOOTPATH PAVING
LITTLE HAMPTON STANDARD 'ASH'
230L X 114W X 50D. LAID STRETCHER BOND

PAVEMENT TYPE 2 - DRIVEWAY PAVING
LITTLE HAMPTON COMMERCIAL 'ASH'
230L X 114W X 70D. LAID IN HERRINGBONE

PAVEMENT TYPE 3 - ACTIVATION NODES
LITTLE HAMPTON STANDARD CANON (60%) + ASH (40%)
230L X 114W X 50D. LAID STRETCHER BOND

PAVEMENT TYPE 4 - BIN PAD/ VERGE PATHS
COMPACTED GRANULITIC SAND
REFER DETAILS AND MATERIALS + FINISHES SCHEDULE

PAVEMENT TYPE 5 - CROSSOVER/THRESHOLD
HOT MIX ASPHALT
REFER DETAILS AND MATERIALS + FINISHES SCHEDULE

PAVEMENT TYPE 6 - HEAVY DUTY CROSSOVERS
WASHED AGGREGATE CONCRETE PAVING
REFER DETAILS AND MATERIALS + FINISHES SCHEDULE

PAVEMENT TYPE 7 - HEAVY DUTY CROSSOVERS
TRIHEX INTERLOCKING PAVERS
REFER DETAILS AND MATERIALS + FINISHES SCHEDULE

TREE SENSITIVE PERMEABLE PAVING ZONE
REFER DETAILS AND MATERIALS + FINISHES SCHEDULE

SALVAGED HERITAGE PAVING
METHODOLOGY TO BE APPROVED BY SUPERINTENDENT

HEADER COURSE 1 - FOOTPATH
LITTLE HAMPTON STANDARD 'ASH' 230L X 114W X 50D.
REFER DETAILS AND MATERIALS + FINISHES SCHEDULE

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PLANTING AREA
REFER TO PLANTING DETAILS AND SCHEDULE

MULCHED BED - ORGANIC MULCH
REFER DETAILS AND MATERIALS + FINISHES SCHEDULE

ROLL OUT TURF
REINSTATE AREAS DISTURBED BY THE WORKS

WALL TYPE 1 - CONCRETE RETAINING EDGE
REFER TO SHEET 69 DETAIL 9 + MATERIALS SCHEDULE

EDGE TYPE 1 - 150MM CONCRETE EDGE
REFER TO SHEET 69 DETAIL 6 + MATERIALS SCHEDULE

EDGE TYPE 2 - RECYCLED COMPOSITE EDGE
REFER TO SHEET 69 DETAIL 7 + MATERIALS SCHEDULE

EDGE TYPE 3 - TIMBER LOG EDGE
REFER TO SHEET 69 DETAIL 8 + MATERIALS SCHEDULE

TRENCH DRAINAGE GRATE
REFER TO SHEET 72 DETAIL 1-3 + MATERIALS SCHEDULE

TGSi CONCRETE PAVERS
REFER MATERIALS + FINISHES SCHEDULE

KERB TREE INLET
REFER TO SHEET 69 DETAIL 1-5

BENCH SEAT
REFER MATERIALS + FINISHES SCHEDULE

BOLLARD TYPE 1 - EAS FIXED
REFER MATERIALS + FINISHES SCHEDULE

BIKE RACK
REFER MATERIALS + FINISHES SCHEDULE

BIN ENCLOSURE
REFER MATERIALS + FINISHES SCHEDULE

SANDSTONE BOULDER
REFER SHEET 69 DETAIL 10 AND MATERIALS + FINISHES SCHEDULE

POST BOX

BUS STOP

EXTENT OF WORKS

PROPERTY BOUNDARY

SYMBOL

DESCRIPTION

ELECTRICAL ITEMS
LIGHT POLE AND OUTREACH
(LOCATIONS TO BE VERIFIED BY BYDA SERVICES BEFORE COMMENCING WORKS ON SITE)

UNDERGROUND ELECTRICAL CABLES
(LOCATIONS TO BE VERIFIED BY BYDA SERVICES BEFORE COMMENCING WORKS ON SITE)

ELECTRICAL PITS

SYMBOL

DESCRIPTION

SIDE ENTRY PIT

DOUBLE SIDE ENTRY PIT

GRATED INLET PIT

JUNCTION BOX

HEAD WALL

SYMBOL

DESCRIPTION

SIGN (SINGLE SIDED)

SIGN (DOUBLE SIDED)

GUIDE POST

POLE (STEEL)

POLE (WOODEN)

BOLLARD (EXISTING)

PHONE BOX (EXISTING)

STORMWATER GRATING (EXISTING)

DOMESTIC STORMWATER OUTLET (EXISTING)

PIPE INVERT (EXISTING)

SEWER INSPECTION POINT

COMMUNICATIONS PIT

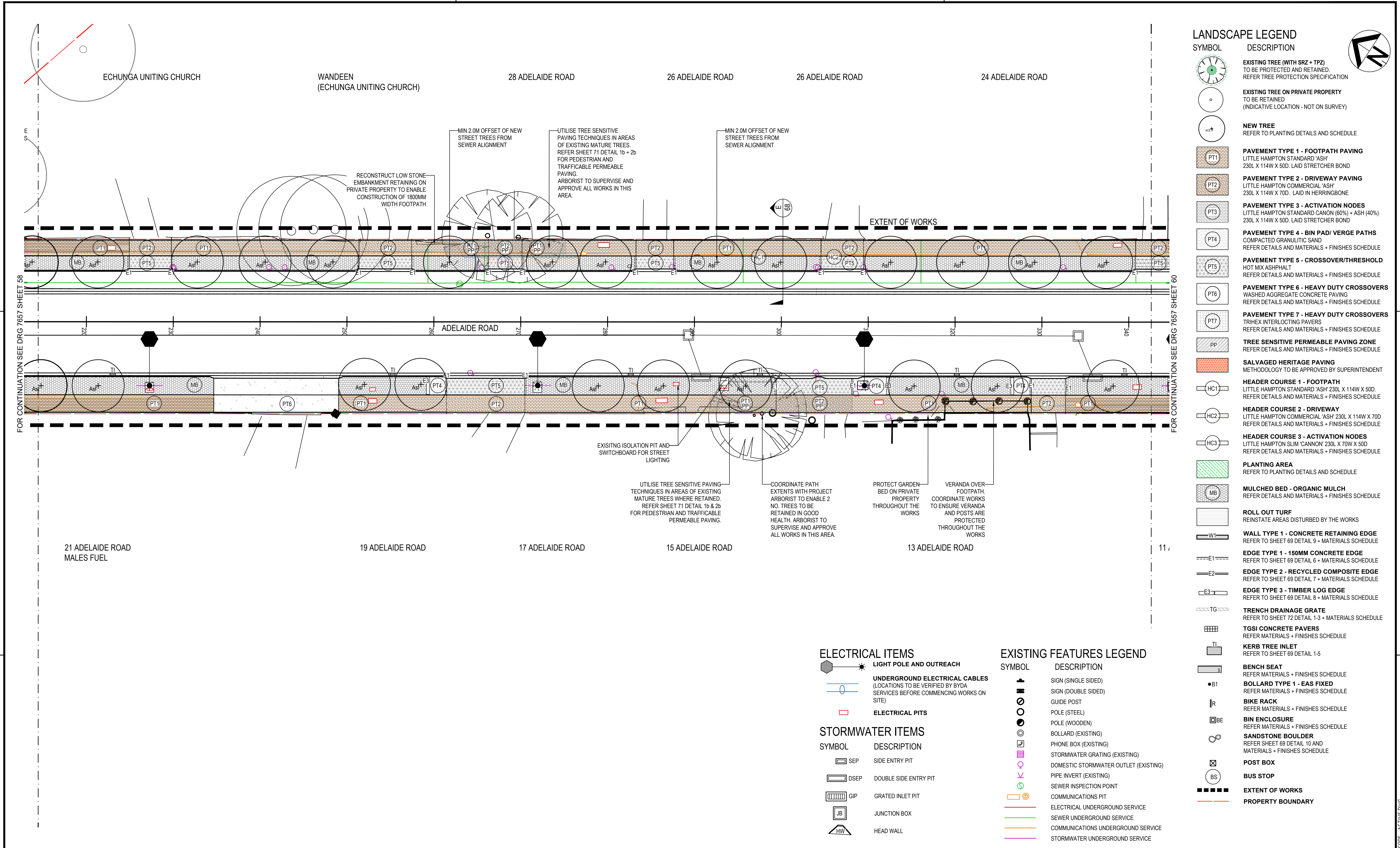
ELECTRICAL UNDERGROUND SERVICE

SEWER UNDERGROUND SERVICE

COMMUNICATIONS UNDERGROUND SERVICE

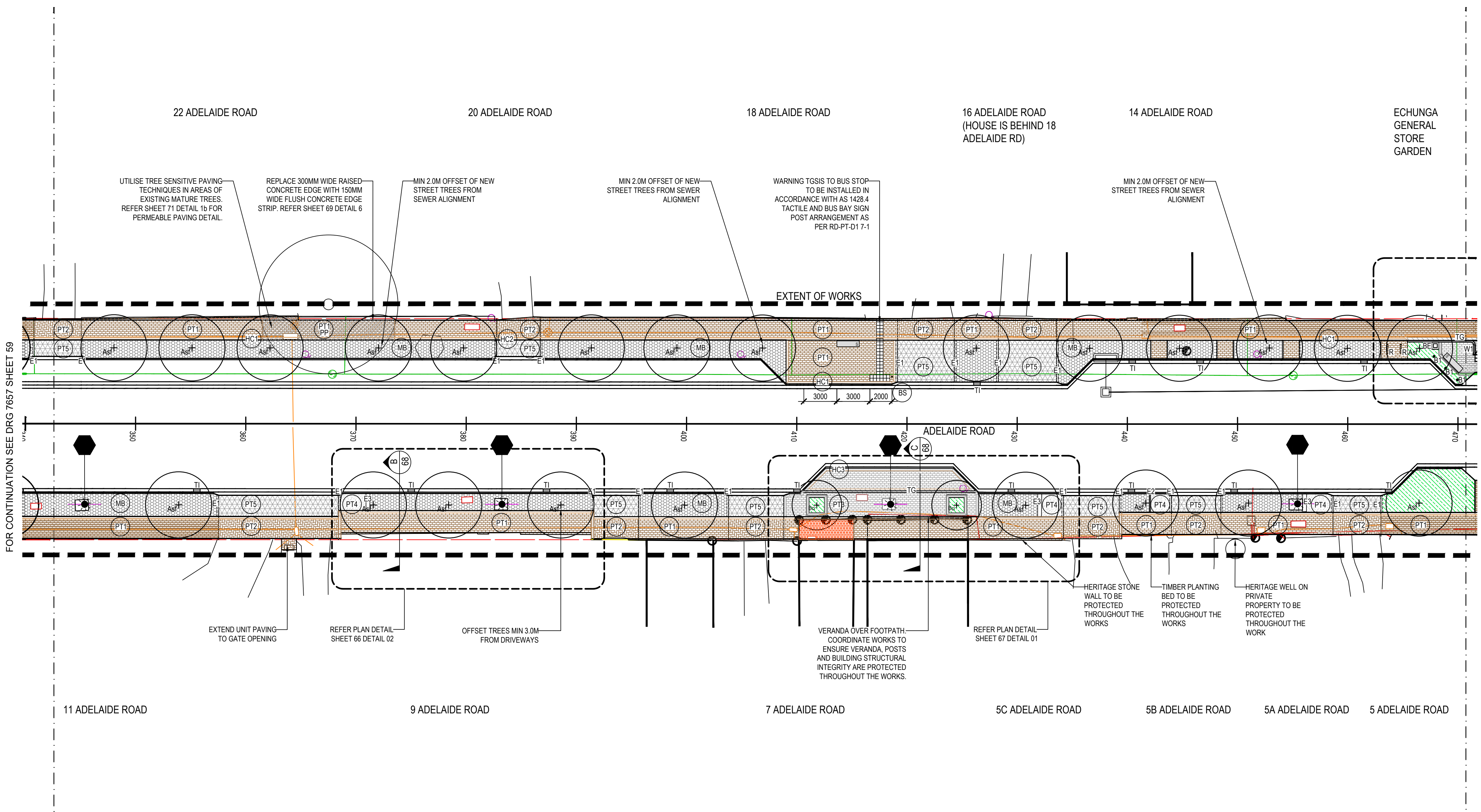
STORMWATER UNDERGROUND SERVICE

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						REVIEWER C LOVERING QUALIFICATION RLA DATE: 11/04/2025 INDEPENDENT DESIGN CERTIFIER (IF REQUIRED)										
						QUALIFICATION DATE:										



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C 100% DOCUMENTATION				NW QL CL 11/04/25				ACCEPTED FOR USE:				ACCEPTANCE FORM KNET No.:				AMEND No.: D			
B 70% DOCUMENTATION				NW/R RC 17/12/24				DATE:				IN ACCORDANCE WITH DP013 SHEET LATITUDE -35.0996				SHEET LONGITUDE 138.7931			
A 30% DOCUMENTATION				NW CL 06/09/24				SCALE: 1:200 @ A1											
No. AMENDMENT DESCRIPTION				BY CHECK ACCEPTANCE DATE				UNCONTROLLED COPY WHEN PRINTED				100 MILLIMETRES ON ORIGINAL DRAWING				ALL DIMENSIONS ARE IN METRES UNLESS SHOWN OTHERWISE			

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	LIGHT POLE AND OUTREACH
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	SEP SIDE ENTRY PIT
	DSEP DOUBLE SIDE ENTRY PIT
	GIP GRADED INLET PIT
	JB JUNCTION BOX
	HW HEAD WALL

EXISTING FEATURES LEGEND

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	COMMUNICATIONS PIT
	ELECTRICAL UNDERGROUND SERVICE
	SEWER UNDERGROUND SERVICE
	COMMUNICATIONS UNDERGROUND SERVICE
	STORMWATER UNDERGROUND SERVICE

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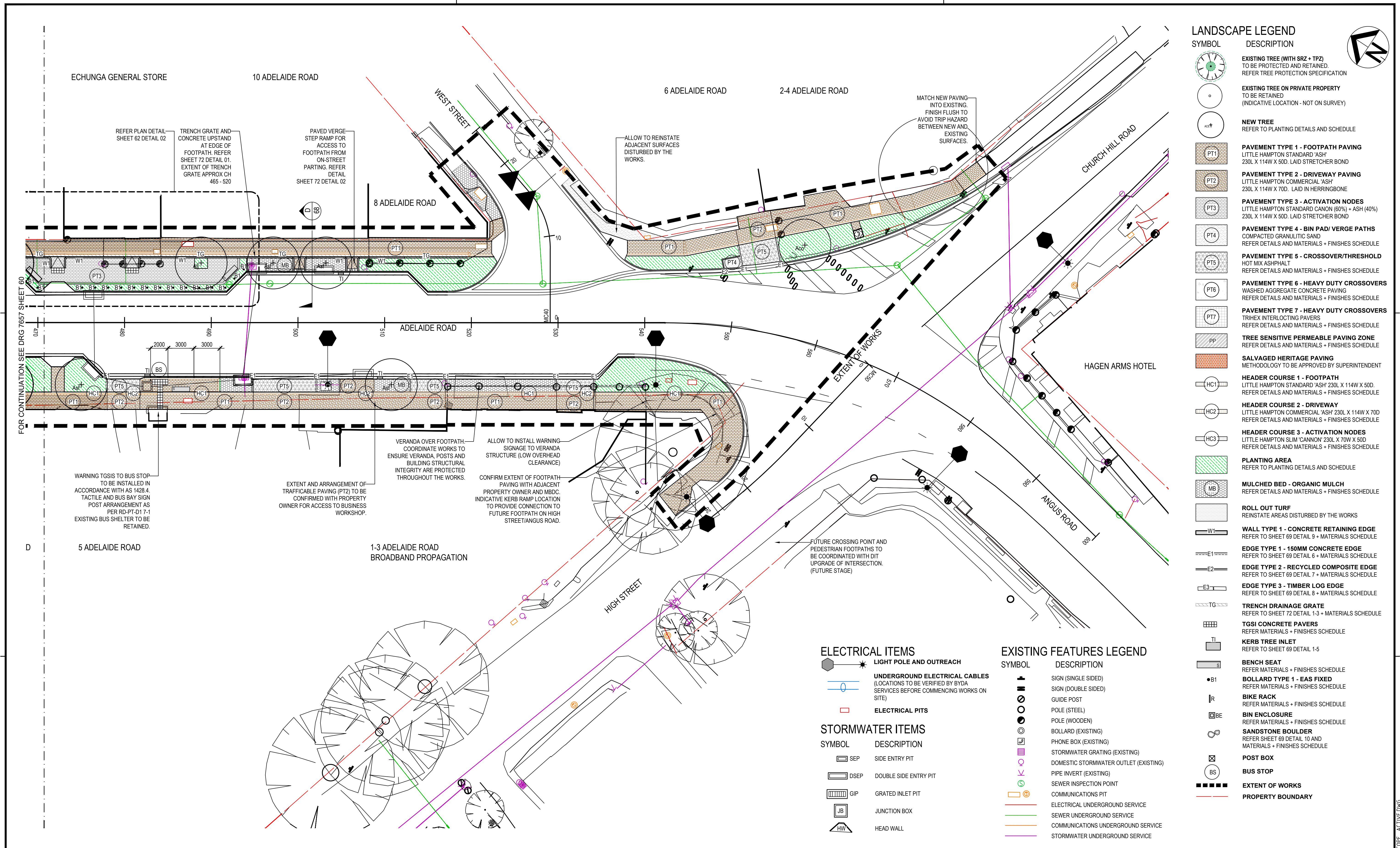
GREEN SPACE

NOT FOR CONSTRUCTION

Government of South Australia

Department for Infrastructure and Transport

CAD FILE NAME: 24-20_EWS_LA_100%_DESIGN_SCOPE_ACTIVE.DWG



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HEADER COURSE 2 - DRIVEWAY
LITTLE HAMPTON COMMERCIAL 'ASH' 230L X 114W X 70D
REFER DETAILS AND MATERIALS + FINISHES SCHEDULE

HEADER COURSE 3 - ACTIVATION NODES
LITTLE HAMPTON SLIM 'CANNON' 230L X 70W X 50D
REFER DETAILS AND MATERIALS + FINISHES SCHEDULE

PLANTING AREA
REFER TO PLANTING DETAILS AND SCHEDULE

MULCHED BED - ORGANIC MULCH
REFER DETAILS AND MATERIALS + FINISHES SCHEDULE

ROLL OUT TURF
REINSTATE AREAS DISTURBED BY THE WORKS

WALL TYPE 1 - CONCRETE RETAINING EDGE
REFER TO SHEET 69 DETAIL 9 + MATERIALS SCHEDULE

EDGE TYPE 1 - 150MM CONCRETE EDGE
REFER TO SHEET 69 DETAIL 6 + MATERIALS SCHEDULE

EDGE TYPE 2 - RECYCLED COMPOSITE EDGE
REFER TO SHEET 69 DETAIL 7 + MATERIALS SCHEDULE

EDGE TYPE 3 - TIMBER LOG EDGE
REFER TO SHEET 69 DETAIL 8 + MATERIALS SCHEDULE

TRENCH DRAINAGE GRATE
REFER TO SHEET 72 DETAIL 1-3 + MATERIALS SCHEDULE

TGSi CONCRETE PAVERS
REFER MATERIALS + FINISHES SCHEDULE

KERB TREE INLET
REFER TO SHEET 69 DETAIL 1-5

BENCH SEAT
REFER MATERIALS + FINISHES SCHEDULE

BOLLARD TYPE 1 - EAS FIXED
REFER MATERIALS + FINISHES SCHEDULE

BIKE RACK
REFER MATERIALS + FINISHES SCHEDULE

BIN ENCLOSURE
REFER MATERIALS + FINISHES SCHEDULE

SANDSTONE BOULDER
REFER SHEET 69 DETAIL 10 AND MATERIALS + FINISHES SCHEDULE

POST BOX

BUS STOP

EXTENT OF WORKS

PROPERTY BOUNDARY

ELECTRICAL ITEMS

LIGHT POLE AND OUTREACH

UNDERGROUND ELECTRICAL CABLES
(LOCATIONS TO BE VERIFIED BY BYDA SERVICES BEFORE COMMENCING WORKS ON SITE)

ELECTRICAL PITS

STORMWATER ITEMS

SEP SIDE ENTRY PIT

DSEP DOUBLE SIDE ENTRY PIT

GIP GRATED INLET PIT

JB JUNCTION BOX

HW HEAD WALL

ELECTRICAL ITEMS

SIGN (SINGLE SIDED)

SIGN (DOUBLE SIDED)

GUIDE POST

POLE (STEEL)

POLE (WOODEN)

BOLLARD (EXISTING)

PHONE BOX (EXISTING)

STORMWATER GRATING (EXISTING)

DOMESTIC STORMWATER OUTLET (EXISTING)

PIPE INVERT (EXISTING)

SEWER INSPECTION POINT

COMMUNICATIONS PIT

ELECTRICAL UNDERGROUND SERVICE

SEWER UNDERGROUND SERVICE

COMMUNICATIONS UNDERGROUND SERVICE

STORMWATER UNDERGROUND SERVICE

EXISTING FEATURES LEGEND

SYMBOL

DESCRIPTION

SIGN (SINGLE SIDED)

SIGN (DOUBLE SIDED)

GUIDE POST

POLE (STEEL)

POLE (WOODEN)

BOLLARD (EXISTING)

PHONE BOX (EXISTING)

STORMWATER GRATING (EXISTING)

DOMESTIC STORMWATER OUTLET (EXISTING)

PIPE INVERT (EXISTING)

SEWER INSPECTION POINT

COMMUNICATIONS PIT

ELECTRICAL UNDERGROUND SERVICE

SEWER UNDERGROUND SERVICE

COMMUNICATIONS UNDERGROUND SERVICE

STORMWATER UNDERGROUND SERVICE

DESIGNED

N WANDLESS

QUALIFICATION LA

DATE: 11/04/2025

REVIEWER

C LOVERING

QUALIFICATION RLA

DATE: 11/04/2025

INDEPENDENT DESIGN CERTIFIER (IF REQUIRED)

DATE:

Government of South Australia

Department for Infrastructure and Transport

PROJECT No.: 7657

FILE No.: 7657

DESIGN No.: 7657

SURVEY No.: 7657

PROJECT START ROAD RUNNING DISTANCE: 0.000

PROJECT END ROAD RUNNING DISTANCE: 0.000

SCALES: 1:200 @ A1

ROAD NO. 4643

ADELAIDE ROAD

ALDGATE-STRATHALBYN ROAD TO ANGUS ROAD

MC10 CH. 470 - 550

LANDSCAPE PLAN 5

DESIGNED: CLOVER

DRAFTED: CLOVER

ACCEPTED FOR USE: CLOVER

ACCEPTANCE FORM KNET No.: 7657

DRAWING No.: 7657

SHEET No.: 61

AMEND No.: D

IN ACCORDANCE WITH DP013 SHEET LATITUDE -35.0996 SHEET LONGITUDE 138.7931

100% DOCUMENTATION - SCOPE AMENDED

100% DOCUMENTATION

70% DOCUMENTATION

30% DOCUMENTATION

BY: NW

CHECK: CL

ACCEPTANCE: CL

DATE: 08/05/26

UNCONTROLLED COPY WHEN PRINTED

100 MILLIMETRES ON ORIGINAL DRAWING

ALL DIMENSIONS ARE IN METRES UNLESS SHOWN OTHERWISE

clover.

GREEN SPACE

NOT FOR CONSTRUCTION

CAD FILE NAME: 24-20_EWS_LA_100%_DESIGN_SCOPE_ACTIVE.DWG