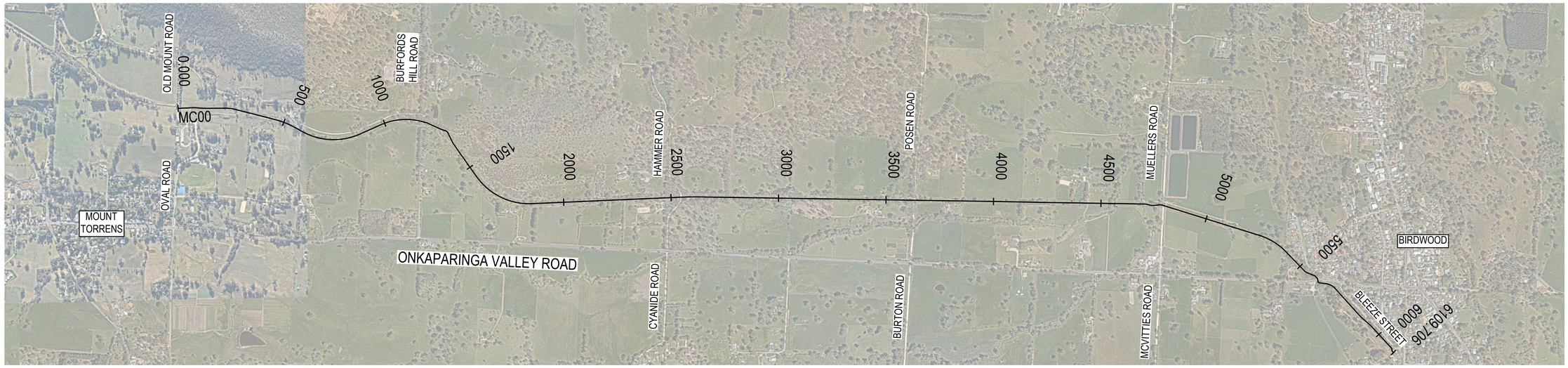
ADELAIDE HILLS COUNCIL
AMY GILLETT BIKEWAY - STAGE 4



LOCALITY PLAN

DRAWING LIST

DRG NO.	DRAWING TITLE
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12638597-GHD-00-00-DRG-CI-00002	TYPICAL CROSS SECTIONS - SHEET 1 OF 1
12638597-GHD-00-00-DRG-CI-00011	GENERAL CONSTRUCTION - MC00; CH0 - CH180
12638597-GHD-00-00-DRG-CI-00012	GENERAL CONSTRUCTION - MC00; CH180 - CH360
12638597-GHD-00-00-DRG-CI-00013	GENERAL CONSTRUCTION - MC00; CH360 - CH540
12638597-GHD-00-00-DRG-CI-00014	GENERAL CONSTRUCTION - MC00; CH540 - CH720
12638597-GHD-00-00-DRG-CI-00015	GENERAL CONSTRUCTION - MC00; CH720 - CH900
12638597-GHD-00-00-DRG-CI-00016	GENERAL CONSTRUCTION - MC00; CH900 - CH1080
12638597-GHD-00-00-DRG-CI-00017	GENERAL CONSTRUCTION - MC00; CH1080 - CH1260
12638597-GHD-00-00-DRG-CI-00018	GENERAL CONSTRUCTION - MC00; CH1260 - CH1440
12638597-GHD-00-00-DRG-CI-00019	GENERAL CONSTRUCTION - MC00; CH1440 - CH1620
12638597-GHD-00-00-DRG-CI-00020	GENERAL CONSTRUCTION - MC00; CH1620 - CH1800
12638597-GHD-00-00-DRG-CI-00021	GENERAL CONSTRUCTION - MC00; CH1800 - CH1980
12638597-GHD-00-00-DRG-CI-00022	GENERAL CONSTRUCTION - MC00; CH1980 - CH2160
12638597-GHD-00-00-DRG-CI-00023	GENERAL CONSTRUCTION - MC00; CH2160 - CH2340
12638597-GHD-00-00-DRG-CI-00024	GENERAL CONSTRUCTION - MC00; CH2340 - CH2520
12638597-GHD-00-00-DRG-CI-00025	GENERAL CONSTRUCTION - MC00; CH2520 - CH2700
12638597-GHD-00-00-DRG-CI-00026	GENERAL CONSTRUCTION - MC00; CH2700 - CH2880
12638597-GHD-00-00-DRG-CI-00027	GENERAL CONSTRUCTION - MC00; CH2880 - CH3060
12638597-GHD-00-00-DRG-CI-00028	GENERAL CONSTRUCTION - MC00; CH3060 - CH3240
12638597-GHD-00-00-DRG-CI-00029	GENERAL CONSTRUCTION - MC00; CH3240 - CH3420
12638597-GHD-00-00-DRG-CI-00030	GENERAL CONSTRUCTION - MC00; CH3420 - CH3600
12638597-GHD-00-00-DRG-CI-00031	GENERAL CONSTRUCTION - MC00; CH3600 - CH3780
12638597-GHD-00-00-DRG-CI-00032	GENERAL CONSTRUCTION - MC00; CH3780 - CH3960
12638597-GHD-00-00-DRG-CI-00033	GENERAL CONSTRUCTION - MC00; CH3960 - CH4140
12638597-GHD-00-00-DRG-CI-00034	GENERAL CONSTRUCTION - MC00; CH4140 - CH4320
12638597-GHD-00-00-DRG-CI-00035	GENERAL CONSTRUCTION - MC00; CH4320 - CH4500
12638597-GHD-00-00-DRG-CI-00036	GENERAL CONSTRUCTION - MC00; CH4500 - CH4680
12638597-GHD-00-00-DRG-CI-00037	GENERAL CONSTRUCTION - MC00; CH4680 - CH4860
12638597-GHD-00-00-DRG-CI-00038	GENERAL CONSTRUCTION - MC00; CH4860 - CH5040
12638597-GHD-00-00-DRG-CI-00039	GENERAL CONSTRUCTION - MC00; CH5040 - CH5220
12638597-GHD-00-00-DRG-CI-00040	GENERAL CONSTRUCTION - MC00;CH5220 - CH5400
12638597-GHD-00-00-DRG-CI-00041	GENERAL CONSTRUCTION - MC00; CH5400 - CH5580
12638597-GHD-00-00-DRG-CI-00042	GENERAL CONSTRUCTION - MC00; CH5580 - CH5750
12638597-GHD-00-00-DRG-CI-00051	STORMWATER AND CONTOURS - MC00; CH0 - CH360
12638597-GHD-00-00-DRG-CI-00052	STORMWATER AND CONTOURS - MC00; CH360 - CH720
12638597-GHD-00-00-DRG-CI-00053	STORMWATER AND CONTOURS - MC00; CH720 - CH1080
12638597-GHD-00-00-DRG-CI-00054	STORMWATER AND CONTOURS - MC00; CH1080 - CH1440
12638597-GHD-00-00-DRG-CI-00055	STORMWATER AND CONTOURS - MC00; CH1440 - CH1800
12638597-GHD-00-00-DRG-CI-00056	STORMWATER AND CONTOURS - MC00; CH1800 - CH2160
12638597-GHD-00-00-DRG-CI-00057	STORMWATER AND CONTOURS - MC00; CH2160 - CH2520
12638597-GHD-00-00-DRG-CI-00058	STORMWATER AND CONTOURS - MC00; CH2520 - CH2880
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12638597-GHD-00-00-DRG-CI-00060	STORMWATER AND CONTOURS - MC00; CH3240 - CH3600
12638597-GHD-00-00-DRG-CI-00061	STORMWATER AND CONTOURS - MC00; CH3600 - CH3960
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12638597-GHD-00-00-DRG-CI-00063	STORMWATER AND CONTOURS - MC00; CH4320 - CH4680
12638597-GHD-00-00-DRG-CI-00064	STORMWATER AND CONTOURS - MC00; CH4680 - CH5040
12638597-GHD-00-00-DRG-CI-00065	STORMWATER AND CONTOURS - MC00; CH5040 - CH5400
12638597-GHD-00-00-DRG-CI-00066	STORMWATER AND CONTOURS - MC00; CH5400 - CH5750
12638597-GHD-00-00-DRG-CI-00071	STORMWATER AND CONTOURS - TYPICAL DETAILS
12638597-GHD-00-00-DRG-CI-00075	DRAINAGE LONGITUDINAL SECTIONS - SHEET 1 OF 1
12638597-GHD-00-00-DRG-CI-00101	PAVEMENT TREATMENT - MC00; CH0 - CH360
12638597-GHD-00-00-DRG-CI-00102	PAVEMENT TREATMENT - MC00; CH360 - CH720
12638597-GHD-00-00-DRG-CI-00103	PAVEMENT TREATMENT - MC00; CH720 - CH1080
12638597-GHD-00-00-DRG-CI-00104	PAVEMENT TREATMENT - MC00; CH1080 - CH1440
12638597-GHD-00-00-DRG-CI-00105	PAVEMENT TREATMENT - MC00; CH1440 - CH1800
12638597-GHD-00-00-DRG-CI-00106	PAVEMENT TREATMENT - MC00; CH1800 - CH2160
12638597-GHD-00-00-DRG-CI-00107	PAVEMENT TREATMENT - MC00; CH2160 - CH2520
12638597-GHD-00-00-DRG-CI-00108	PAVEMENT TREATMENT - MC00; CH2520 - CH2880
12638597-GHD-00-00-DRG-CI-00109	PAVEMENT TREATMENT - MC00; CH2880 - CH3240
12638597-GHD-00-00-DRG-CI-00110	PAVEMENT TREATMENT - MC00; CH3240 - CH3600
12638597-GHD-00-00-DRG-CI-00111	PAVEMENT TREATMENT - MC00; CH3600 - CH3960
12638597-GHD-00-00-DRG-CI-00112	PAVEMENT TREATMENT - MC00; CH3960 - CH4320
12638597-GHD-00-00-DRG-CI-00113	PAVEMENT TREATMENT - MC00; CH4320 - CH4680
12638597-GHD-00-00-DRG-CI-00114	PAVEMENT TREATMENT - MC00; CH4680 - CH5040
12638597-GHD-00-00-DRG-CI-00115	PAVEMENT TREATMENT - MC00; CH5040 - CH5400
12638597-GHD-00-00-DRG-CI-00116	PAVEMENT TREATMENT - MC00; CH5400 - CH5750
12638597-GHD-00-00-DRG-CI-00121	PAVEMENT DETAILS AND SCHEDULES - SHEET 1 OF 1
12638597-GHD-00-00-DRG-CI-00151	TRAFFIC CONTROL - MC00; CH0 - CH360
12638597-GHD-00-00-DRG-CI-00152	TRAFFIC CONTROL - MC00; CH360 - CH720
12638597-GHD-00-00-DRG-CI-00153	TRAFFIC CONTROL - MC00; CH720 - CH1080
12638597-GHD-00-00-DRG-CI-00154	TRAFFIC CONTROL - MC00; CH1080 - CH1440
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12638597-GHD-00-00-DRG-CI-00159	TRAFFIC CONTROL - MC00; CH2880 - CH3240
12638597-GHD-00-00-DRG-CI-00160	TRAFFIC CONTROL - MC00; CH3240 - CH3600
12638597-GHD-00-00-DRG-CI-00161	TRAFFIC CONTROL - MC00; CH3600 - CH3960
12638597-GHD-00-00-DRG-CI-00162	TRAFFIC CONTROL - MC00; CH3960 - CH4320
12638597-GHD-00-00-DRG-CI-00163	TRAFFIC CONTROL - MC00; CH4320 - CH4680
12638597-GHD-00-00-DRG-CI-00164	TRAFFIC CONTROL - MC00; CH4680 - CH5040
12638597-GHD-00-00-DRG-CI-00165	TRAFFIC CONTROL - MC00; CH5040 - CH5400
12638597-GHD-00-00-DRG-CI-00166	TRAFFIC CONTROL - MC00; CH5400 - CH5750
12638597-GHD-00-00-DRG-CI-00201	CROSS SECTIONS - MC00; CH50 - CH300
12638597-GHD-00-00-DRG-CI-00202	CROSS SECTIONS - MC00; CH350 - CH750
12638597-GHD-00-00-DRG-CI-00203	CROSS SECTIONS - MC00; CH800 - CH1175.667
12638597-GHD-00-00-DRG-CI-00204	CROSS SECTIONS - MC00; CH1195.3 - CH1368.513
12638597-GHD-00-00-DRG-CI-00205	CROSS SECTIONS - MC00; CH1400 - CH1851.939
12638597-GHD-00-00-DRG-CI-00206	CROSS SECTIONS - MC00; CH1900 - CH2450
12638597-GHD-00-00-DRG-CI-00207	CROSS SECTIONS - MC00; CH2500 - CH2950
12638597-GHD-00-00-DRG-CI-00208	CROSS SECTIONS - MC00; CH3000 - CH3600
12638597-GHD-00-00-DRG-CI-00209	CROSS SECTIONS - MC00; CH3650 - CH4100
12638597-GHD-00-00-DRG-CI-00210	CROSS SECTIONS - MC00; CH4150 - CH4544.395
12638597-GHD-00-00-DRG-CI-00211	CROSS SECTIONS - MC00; CH4544.395 - CH4730.048
12638597-GHD-00-00-DRG-CI-00212	CROSS SECTIONS - MC00; CH4747.932 - CH5257.252
12638597-GHD-00-00-DRG-CI-00213	CROSS SECTIONS - MC00; CH5300 - CH5612.919
12638597-GHD-00-00-DRG-CI-00214	CROSS SECTIONS - MC00; CH5620.631 - CH5750

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title LOCALITY PLAN AND DRAWING LIST

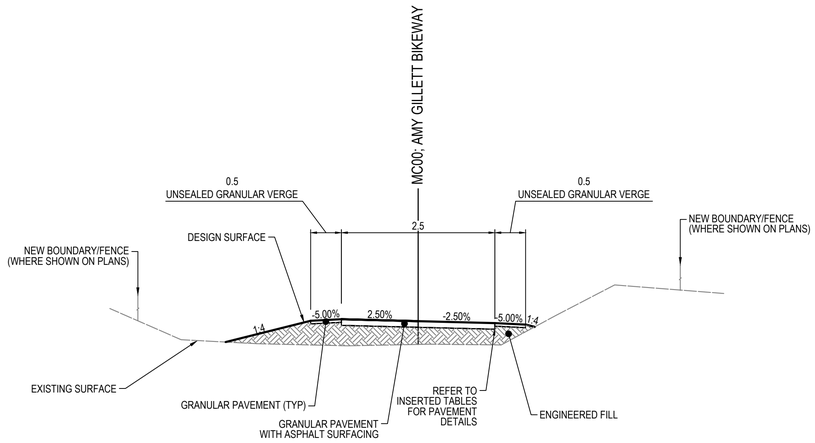
Size A1

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Rev P01

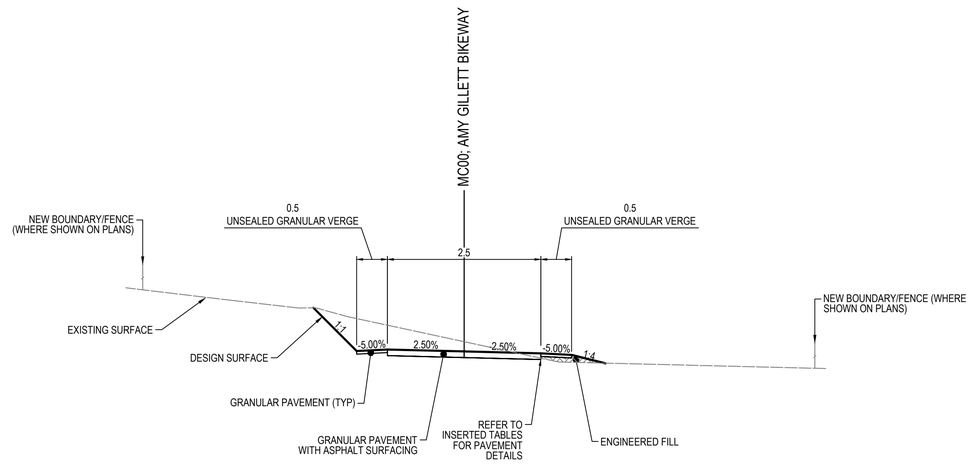
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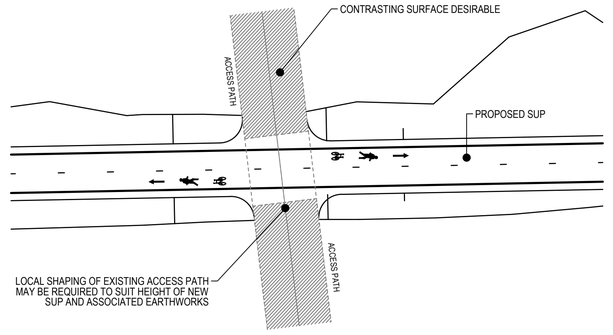
TYPICAL CROSS SECTION 1

SCALE NTS



TYPICAL CROSS SECTION 2

SCALE NTS



TYPICAL PROPERTY ACCESS DETAIL

SCALE NTS

Rev	Description	Checked	Approved	Date
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Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title TYPICAL CROSS SECTIONS
SHEET 1 OF 1

Size A1

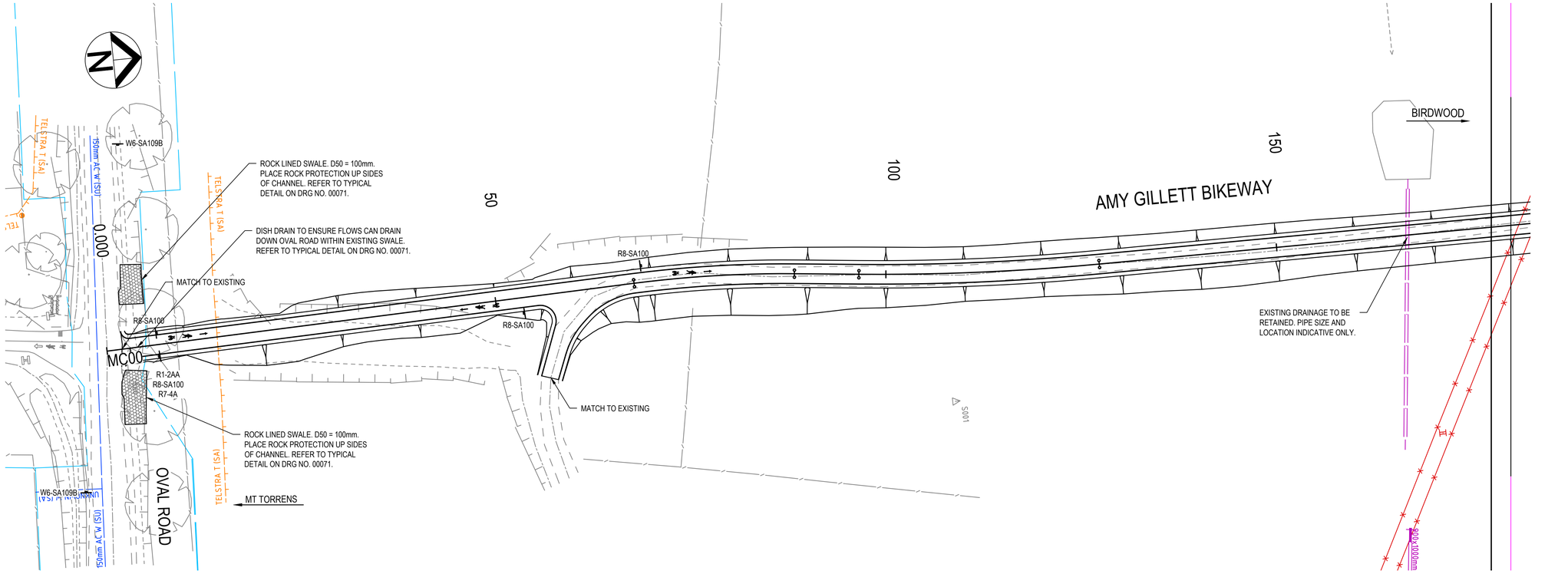
Drawing No. 12638597-GHD-00-00-DRG-CI-00002

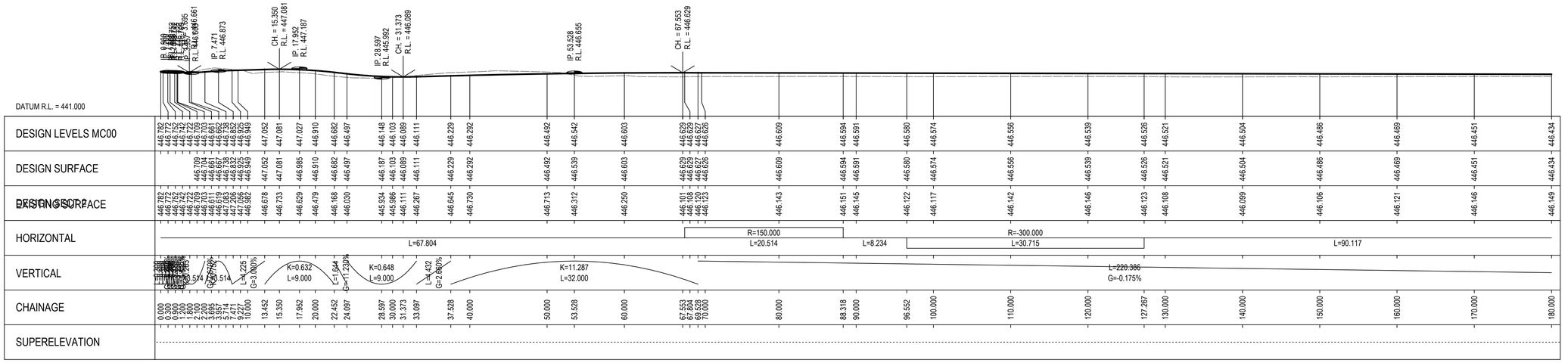
Rev P01

Plot Date: 7 June 2024 - 2:59 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00002.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH0 - CH180

Size A1

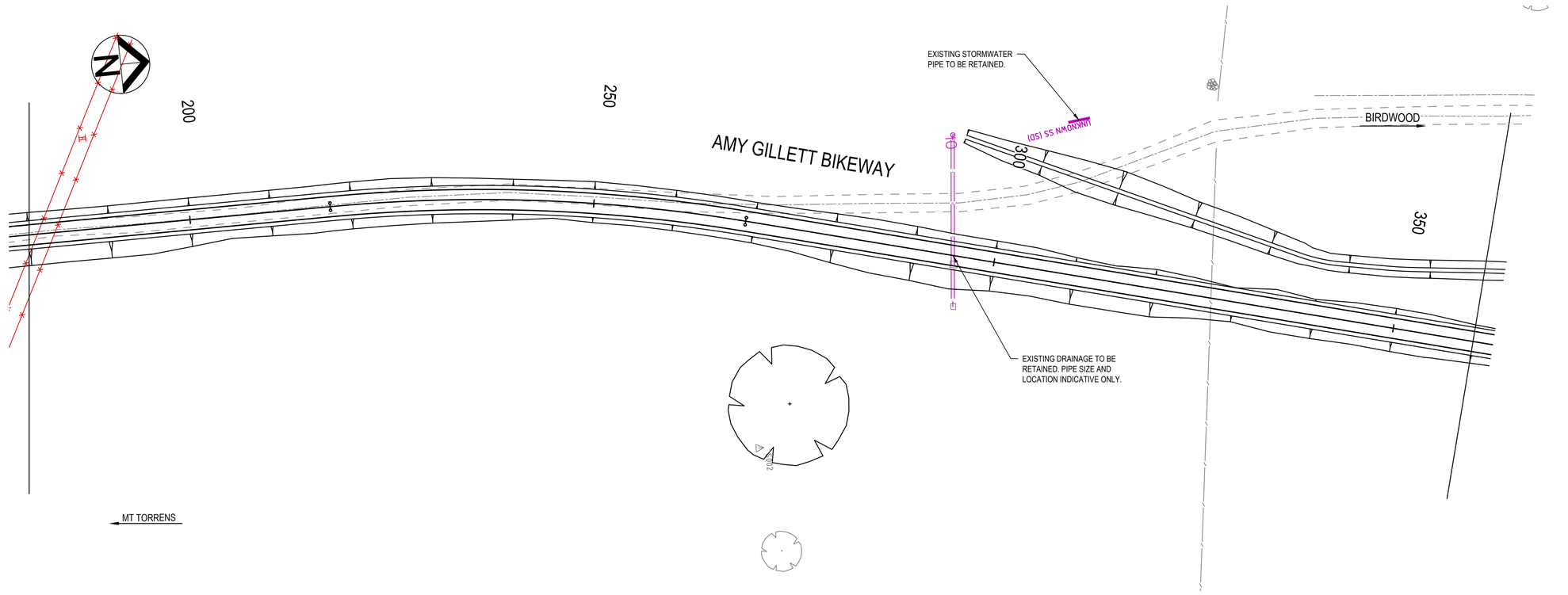
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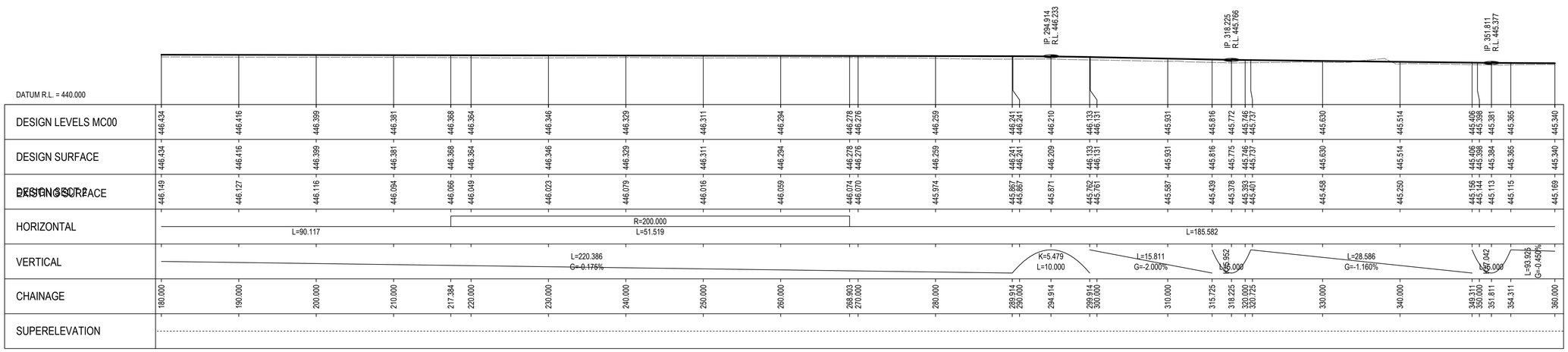
Rev P01

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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH180 - CH360

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00012

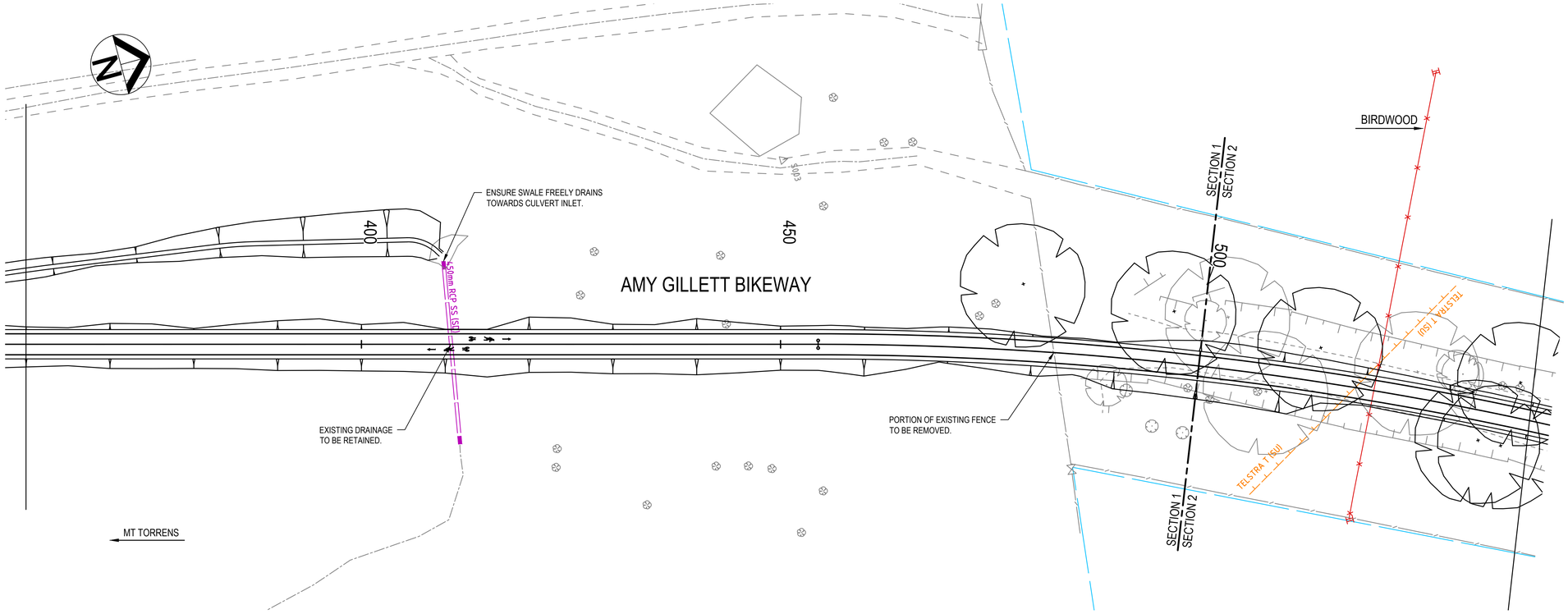
Rev P01

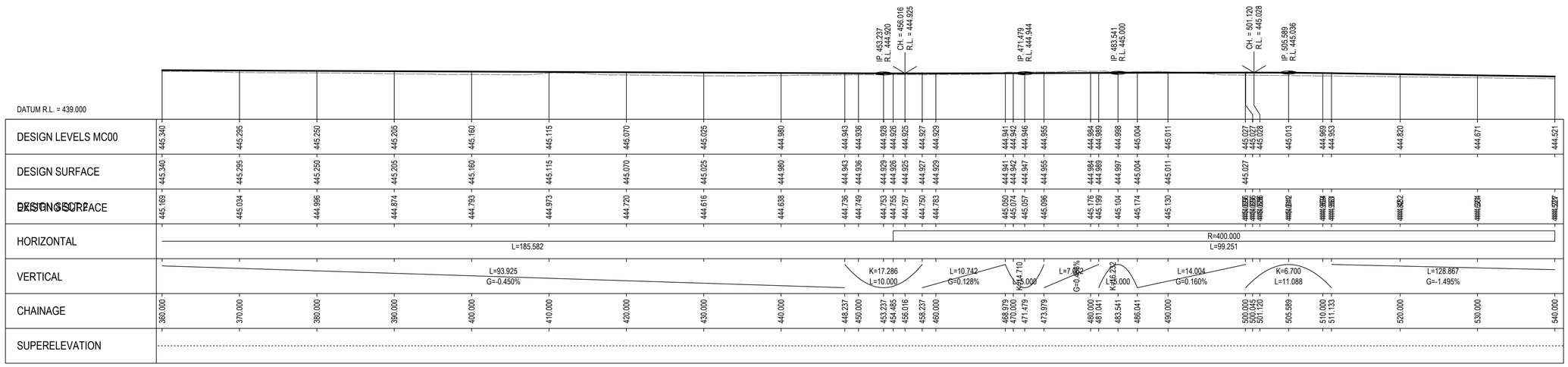
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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH360 - CH540

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00013

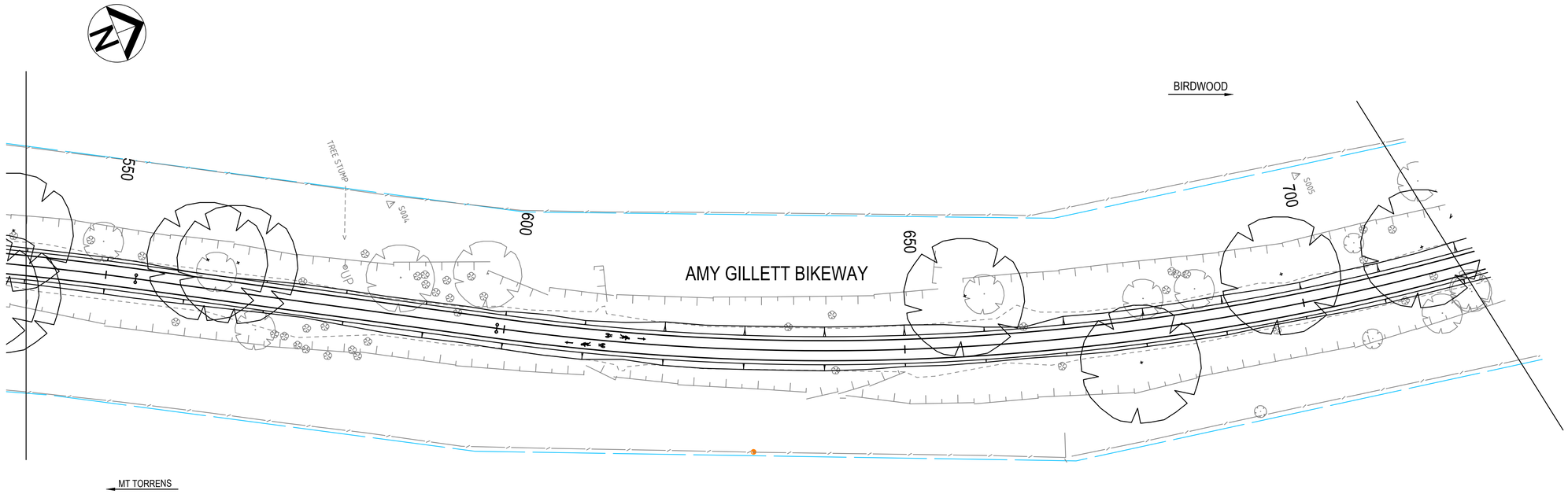
Rev P01

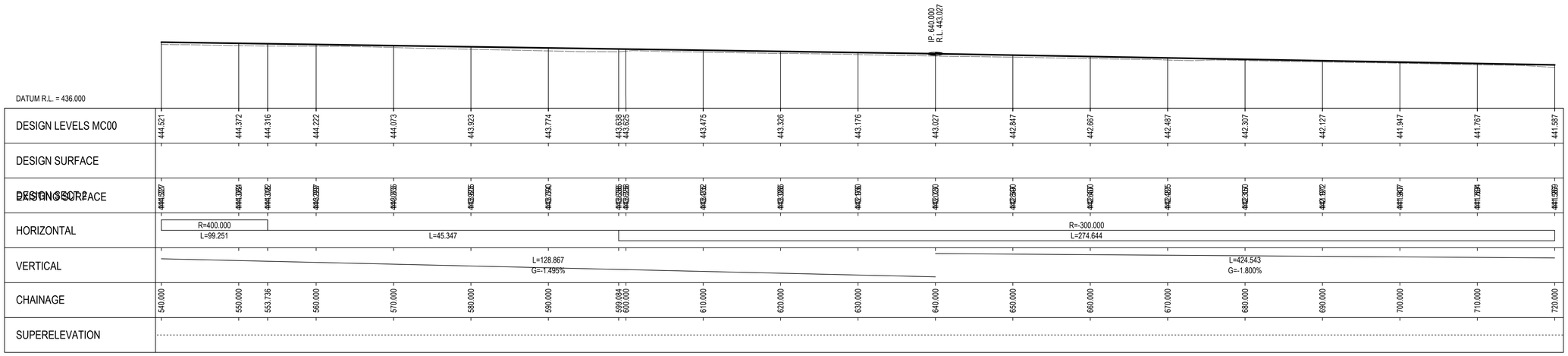
Plot Date: 7 June 2024 - 4:31 PM Plotted by: Chez Signorello

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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S374 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH540 - CH720

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00014

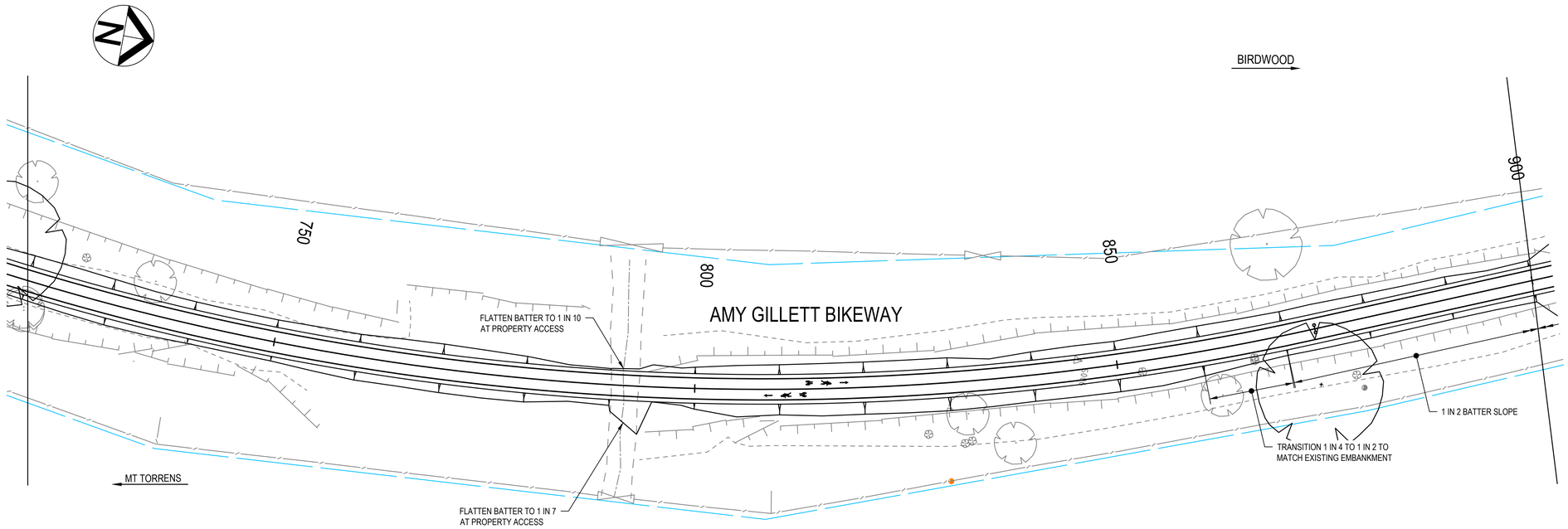
Rev P01

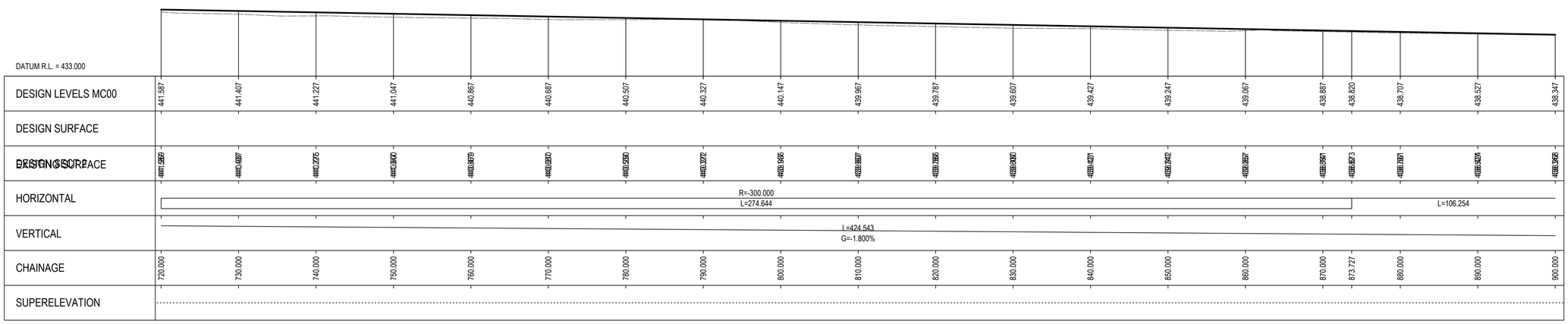
Plot Date: 7 June 2024 - 4:31 PM Plotted by: Chez Signorello

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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION
MC00; CH720 - CH900

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00015

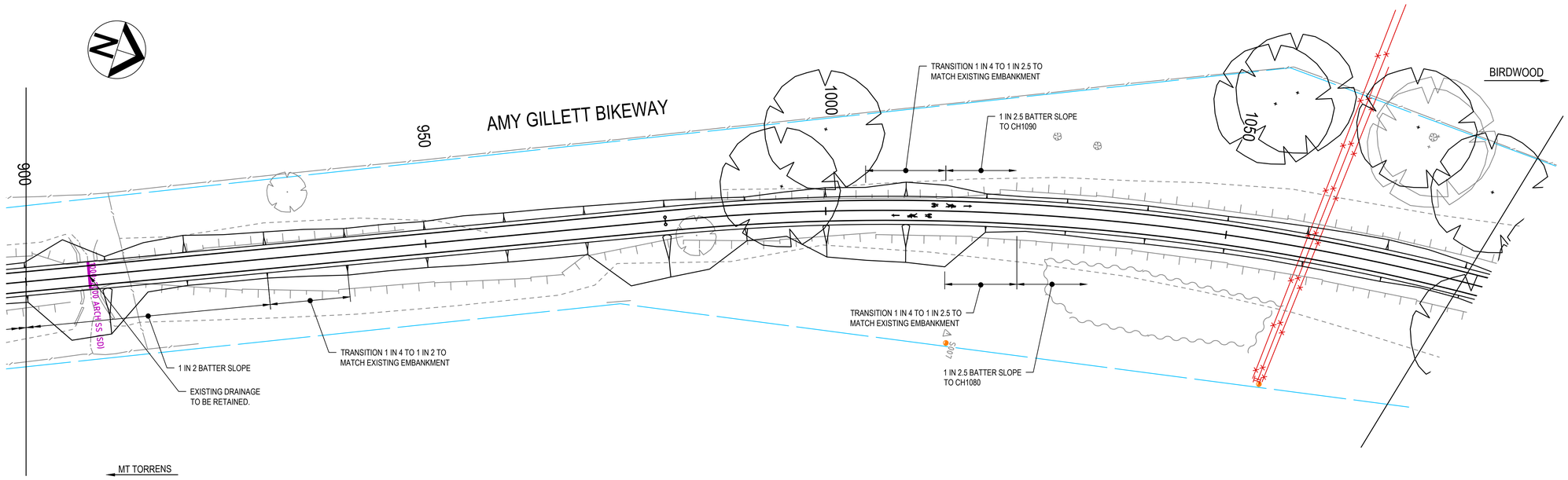
Rev P01

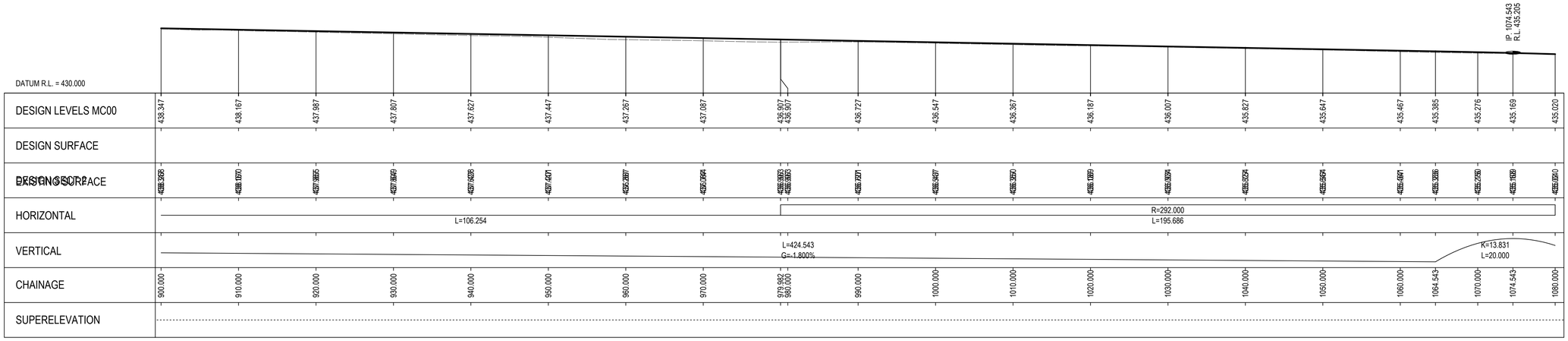
Plot Date: 7 June 2024 - 4:31 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00015.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S374 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH900 - CH1080

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00016

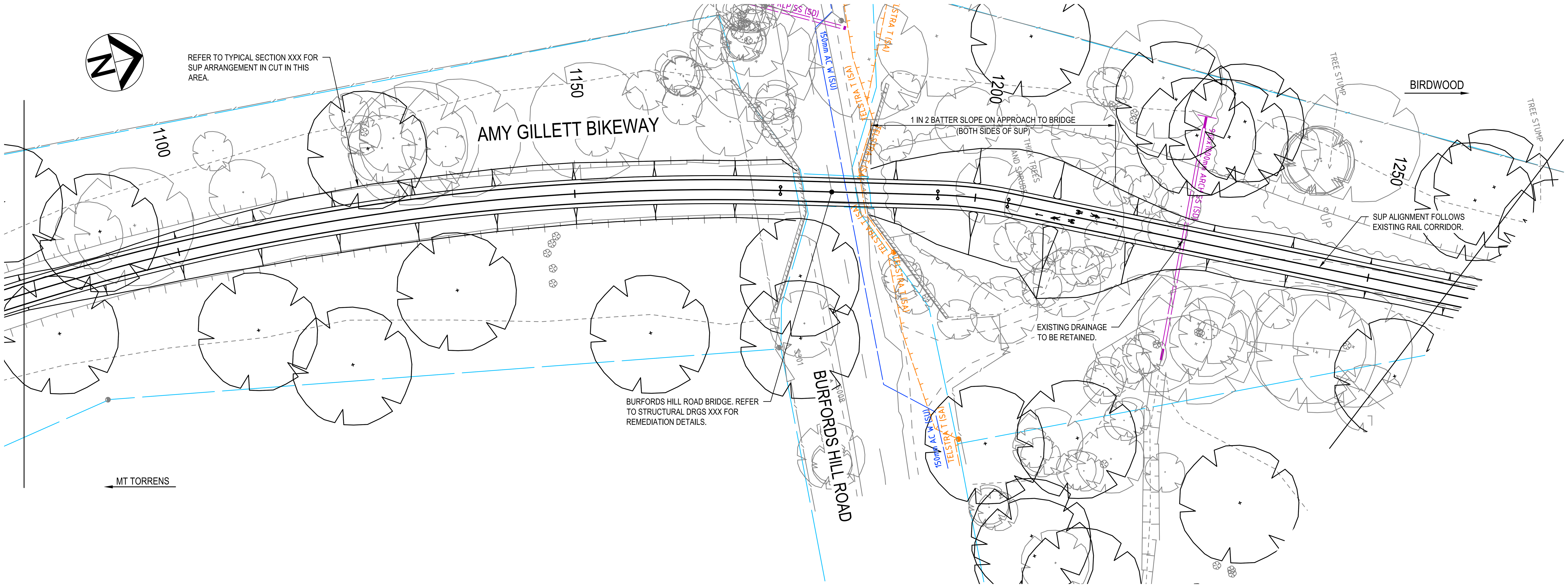
Rev P01

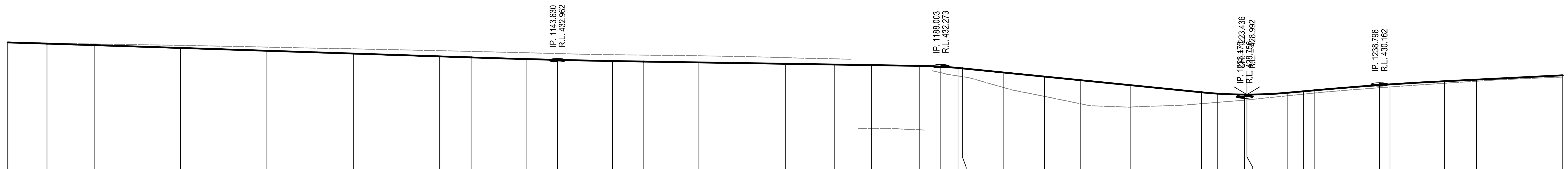
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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 7.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





DATUM R.L. = 420.000

CHAINAGE	DESIGN LEVELS MC00
1080.000	435.020
1084.543	434.880
1090.000	434.703
1100.000	434.379
1110.000	434.054
1120.000	433.729
1130.000	433.405
1133.630	433.287
1140.000	433.097
1143.630	433.005
1150.000	432.869
1153.630	432.807
1160.000	432.708
1170.000	432.552
1175.667	432.464
1180.000	432.397
1185.503	432.311
1188.003	432.220
1190.000	432.071
1190.503	432.023
1195.300	431.543
1200.000	431.073
1204.138	430.659
1210.000	430.073
1218.173	429.256
1220.000	429.105
1223.173	428.993
1223.436	428.992
1228.173	429.206
1230.000	429.370
1231.296	429.487
1238.796	430.087
1240.000	430.169
1246.296	430.537
1250.000	430.722
1260.000	431.222

DESIGN SURFACE

DESIGN SECT 2 / EXISTING SURFACE: [illegible]

HORIZONTAL: R=292.000 L=195.686; L=19.632; R=50.000 L=8.838; L=69.198

VERTICAL: K=3.831 L=20.000; L=49.086 G=-3.246%; K=11.822 L=20.000; L=31.873 G=-1.554%; K=0.592 L=5.000; L=27.670 G=-10.000%; K=0.526 L=10.000; L=3.123 G=9.000%; K=3.750 L=15.000; L=14.646 G=5.000%

SUPERELEVATION

LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Project No. 12638597

Client: ADELAIDE HILLS COUNCIL
Project: AMY GILLETT BIKEWAY - STAGE 4
Status: PRELIMINARY

Drawing Title: GENERAL CONSTRUCTION MC00; CH1080 - CH1260

Size: A1

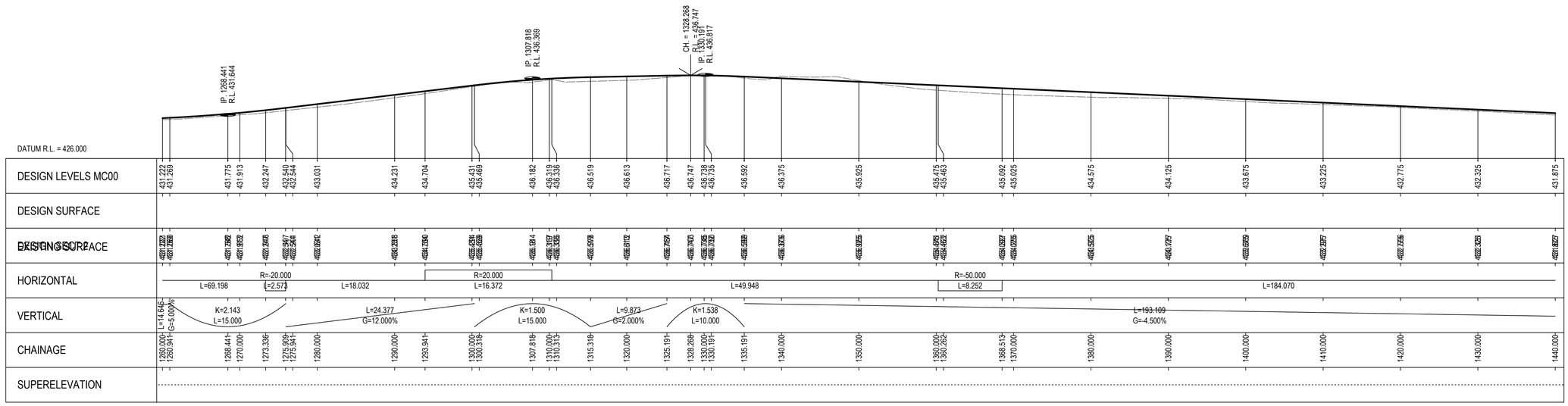
Drawing No. 12638597-GHD-00-00-DRG-CI-00017 Rev P01

Plot Date: 7 June 2024 - 4:32 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00017.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH1260 - CH1440

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00018

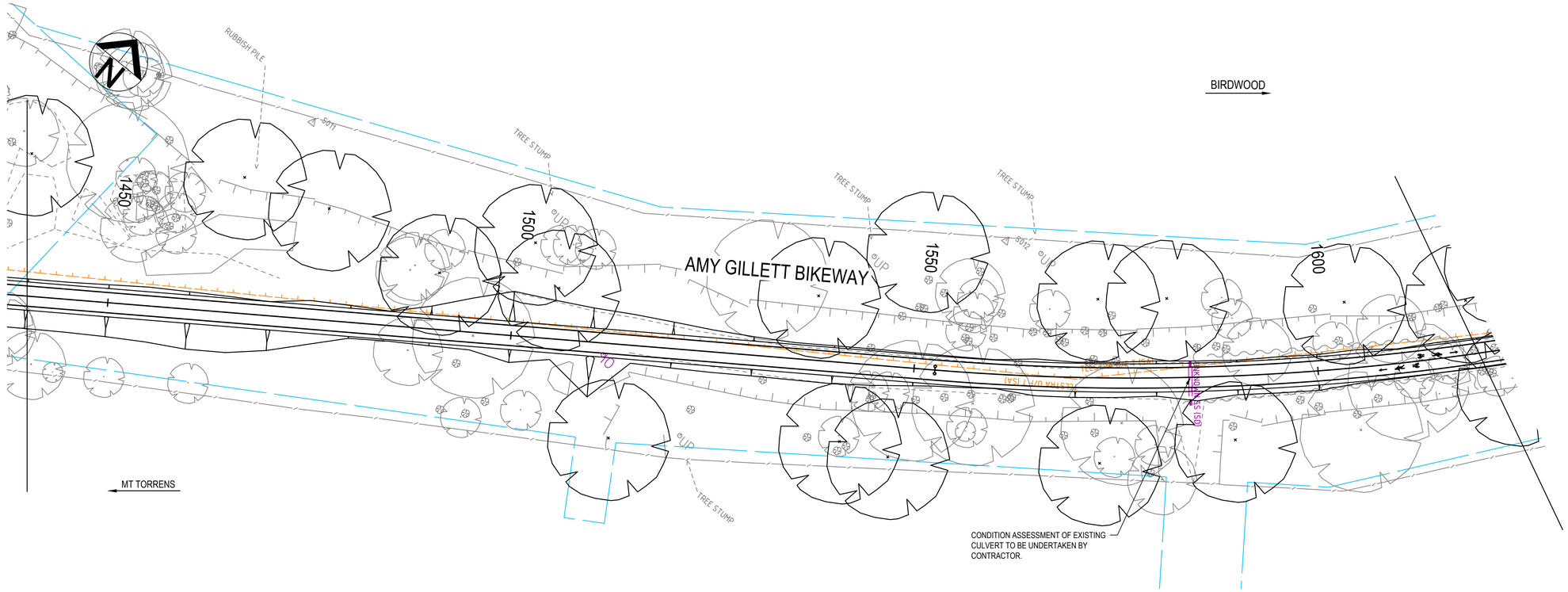
Rev P01

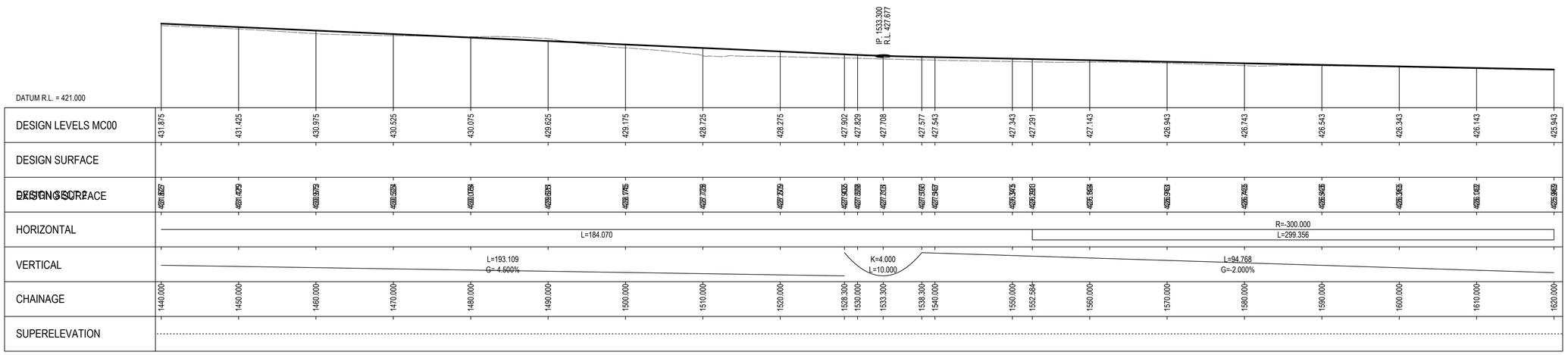
Plot Date: 7 June 2024 - 4:32 PM Plotted by: Chez Signorello

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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
SST4 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH1440 - CH1620

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00019

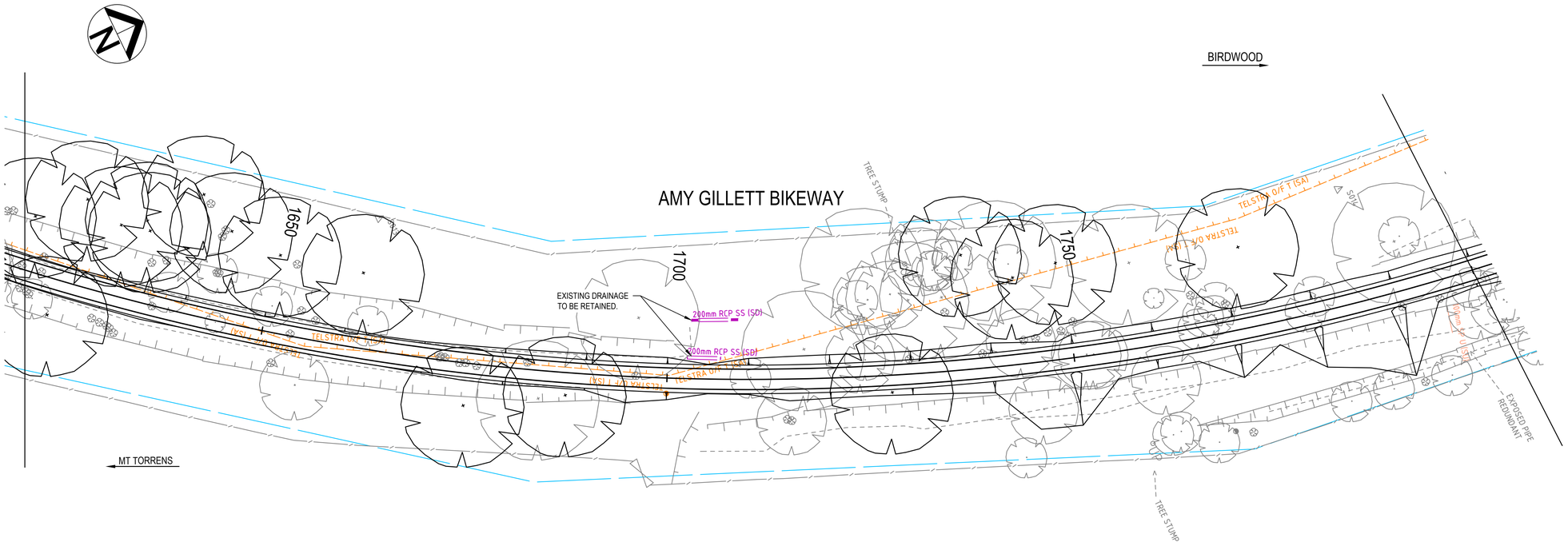
Rev P01

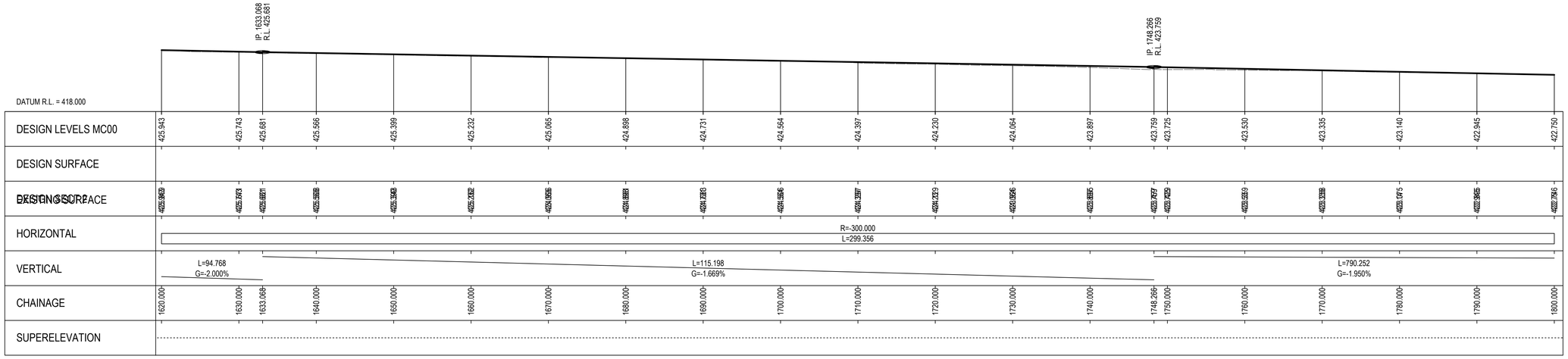
Plot Date: 7 June 2024 - 4:32 PM Plotted by: Chez Signorello

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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
ST74 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

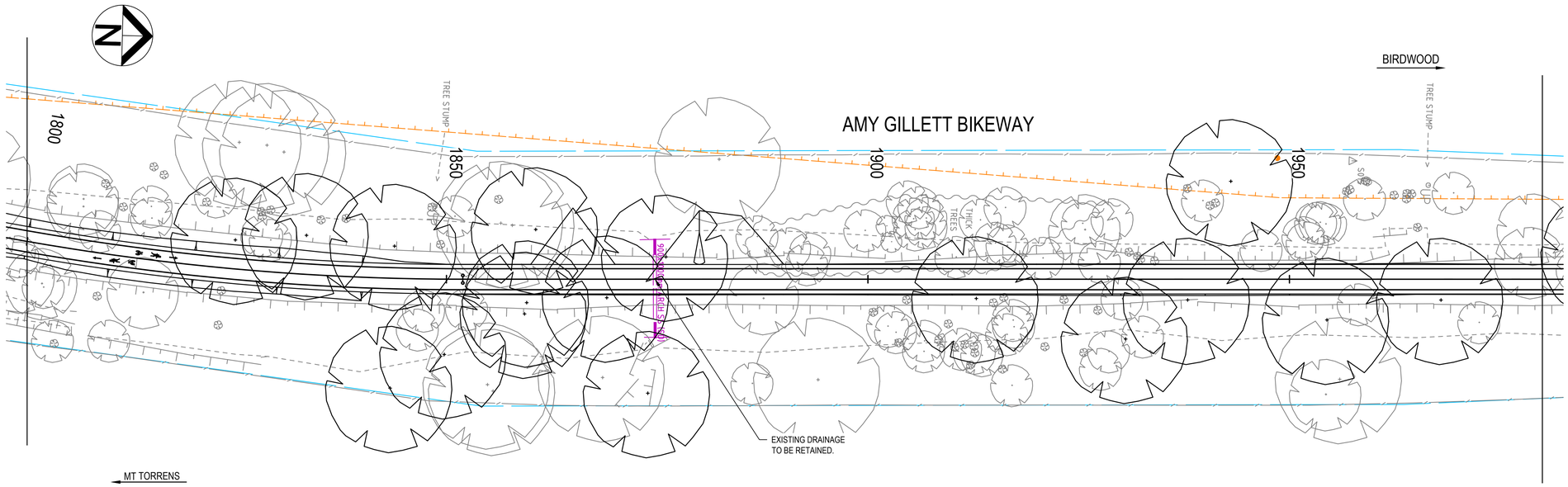
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

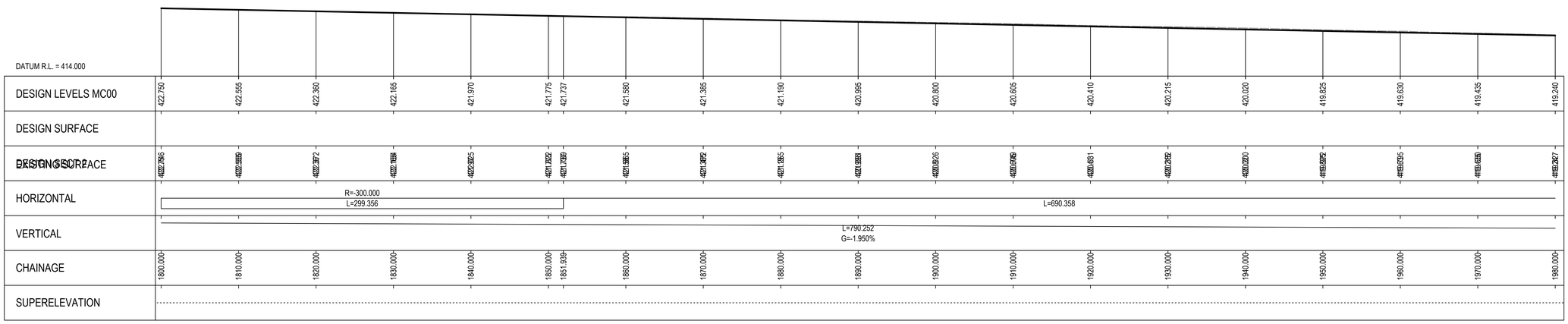
Drawing Title GENERAL CONSTRUCTION MC00; CH1620 - CH1800
Drawing No. 12638597-GHD-00-00-DRG-CI-00020
Size A1
Rev P01

Plot Date: 7 June 2024 - 4:33 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00020.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH1800 - CH1980

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00021

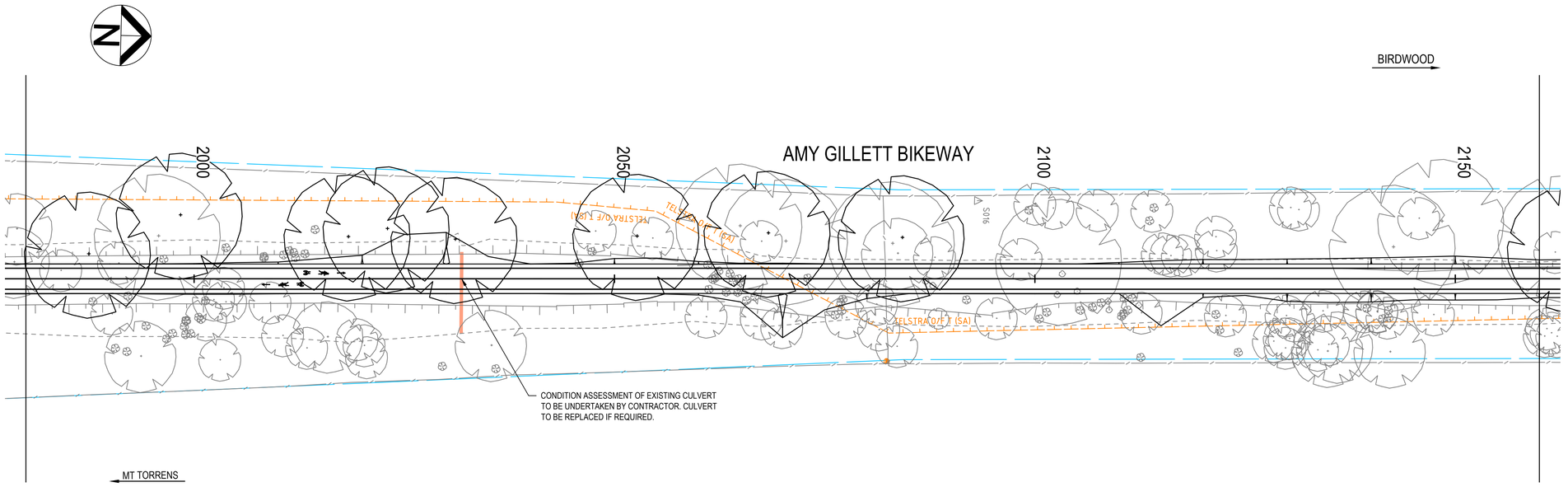
Rev P01

Plot Date: 7 June 2024 - 4:33 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00021.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT



DATUM R.L. = 411.000

DESIGN LEVELS MC00	419.240	419.045	418.850	418.655	418.460	418.265	418.070	417.875	417.680	417.485	417.290	417.095	416.900	416.705	416.510	416.315	416.120	415.925	415.730
DESIGN SURFACE																			
EXISTING SURFACE	419.267	419.042	418.854	418.656	418.492	418.267	418.071	417.879	417.684	417.629	417.280	417.086	416.945	416.706	416.366	416.267	416.070	415.926	415.737
HORIZONTAL	L=690.358																		
VERTICAL	L=790.252 G=-1.950%																		
CHAINAGE	1980.000	1990.000	2000.000	2010.000	2020.000	2030.000	2040.000	2050.000	2060.000	2070.000	2080.000	2090.000	2100.000	2110.000	2120.000	2130.000	2140.000	2150.000	2160.000
SUPERELEVATION																			

LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH1980 - CH2160

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00022

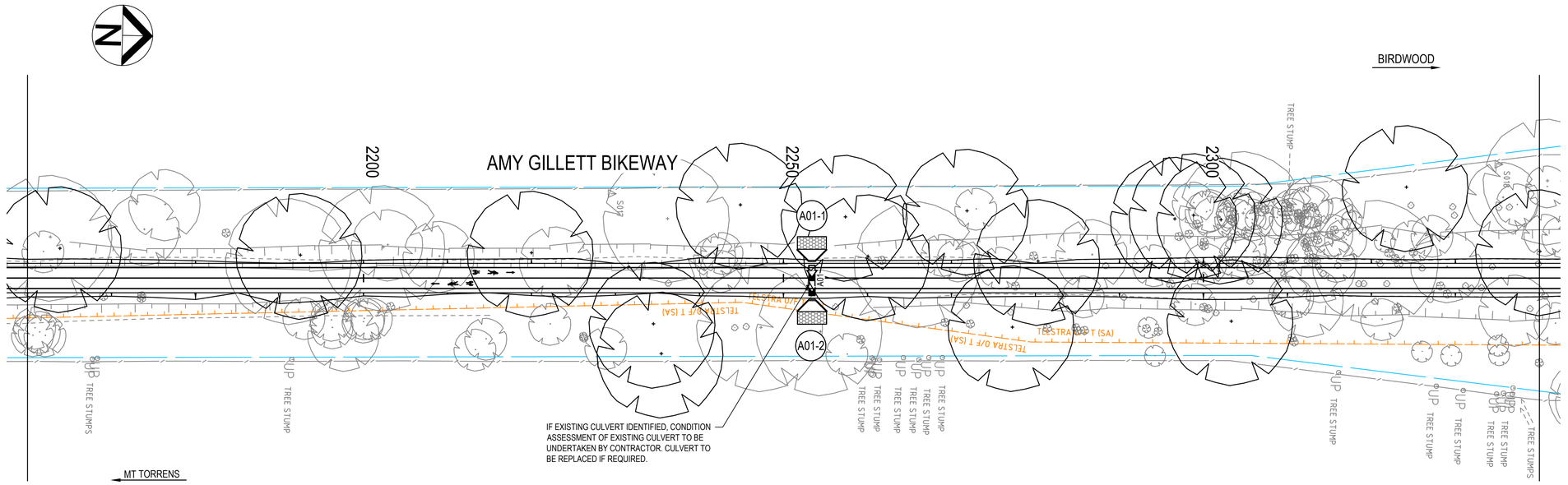
Rev P01

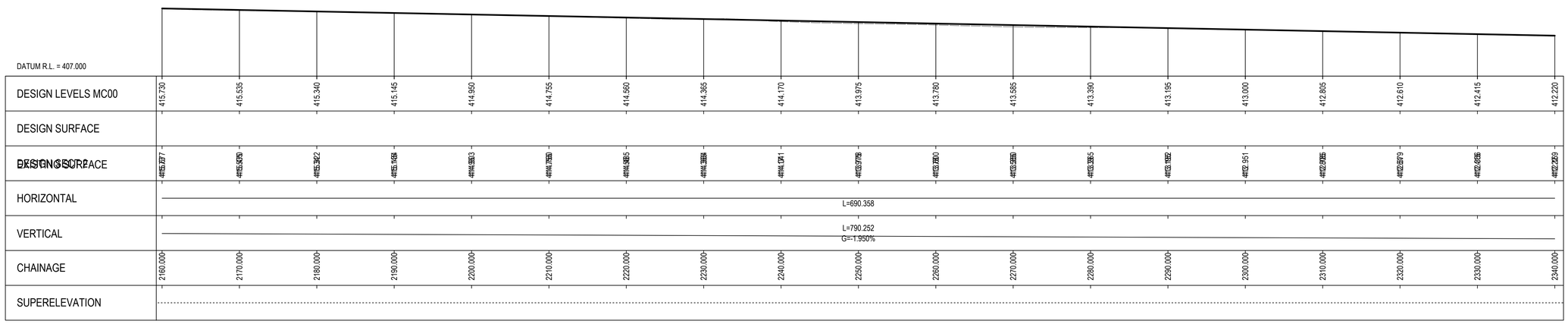
Plot Date: 7 June 2024 - 4:33 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00022.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
ST74 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH2160 - CH2340

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00023

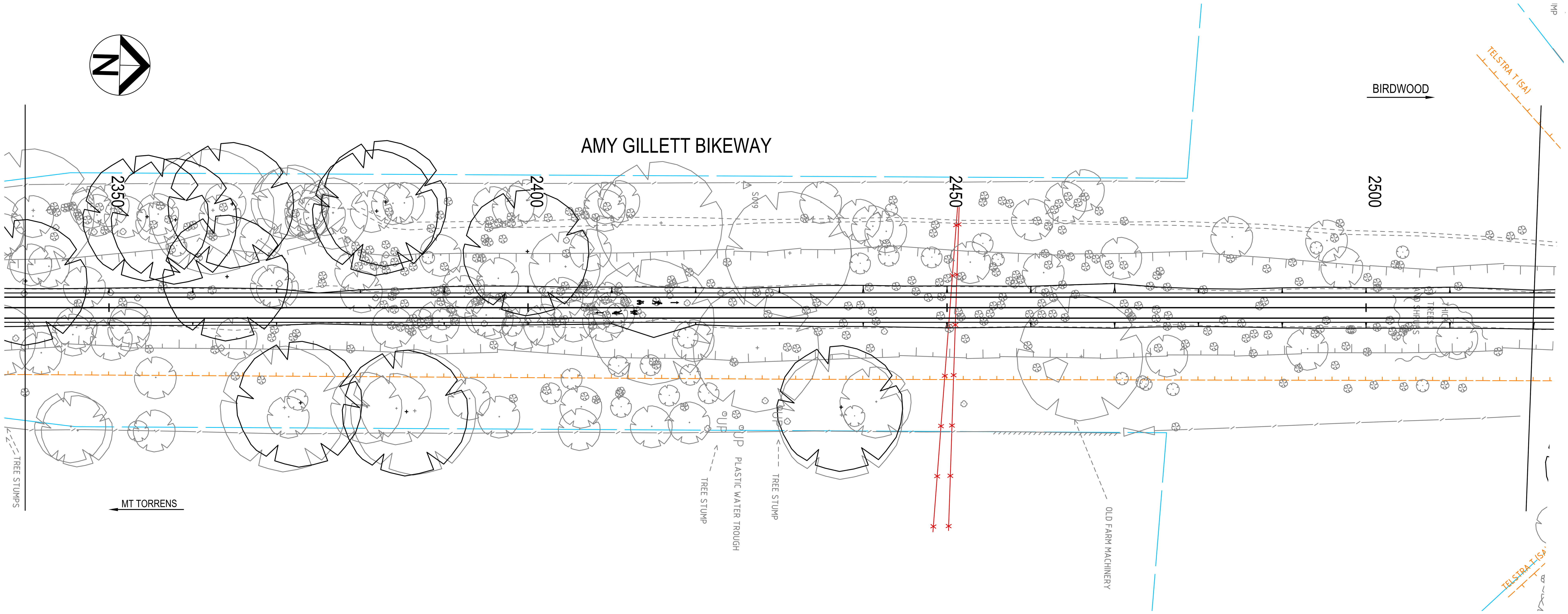
Rev P01

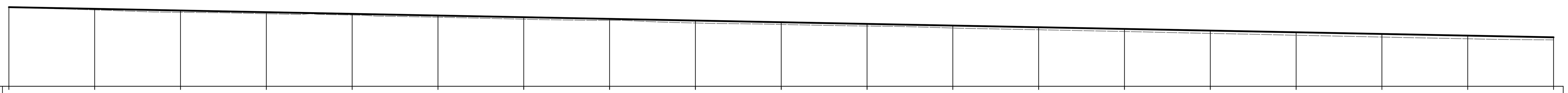
Plot Date: 7 June 2024 - 4:34 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00023.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
(solid line)	PATH EDGE
(arrowed line)	PROPOSED STORMWATER PIPE OR CULVERT
(hatched box)	RENO MATTRESS
(trapezoid)	HEADWALL / ENDWALL
EXISTING FEATURES	
(tree symbol)	TREE
(wavy line)	EDGE OF VEGETATION
(dashed line)	EDGE OF SHOULDER
(line)	FENCE
(ticked line)	BANK TOP
(dashed line)	BANK BOTTOM
S174 7.972	SURVEY STATION
(dot)	GUIDE POST
(symbols)	SIGN
(symbol)	GATE
COMMUNICATIONS	
(symbol)	INSPECTION COVER
(square)	JUNCTION BOX
(dot)	MARKER POST
(ticked line)	UNDERGROUND CABLE
ELECTRICAL	
(symbol)	STOBIE POLE
(symbol)	LIGHT POLE
(line)	OVERHEAD CABLE (SAPN)
(line)	UNDERGROUND CABLE (SAPN)
WATER	
(symbol)	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
(symbol)	IRRIGATION CONTROL BOX
(symbol)	HYDRANT
(symbol)	INSPECTION COVER
(symbol)	METER
(dashed line)	UNDERGROUND PIPE
STORMWATER	
(line)	PIPE / CULVERT





DATUM R.L. = 403.000

DESIGN LEVELS MC00	412.220	412.025	411.830	411.635	411.440	411.245	411.050	410.855	410.660	410.465
DESIGN SURFACE										
EXISTING SURFACE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
HORIZONTAL										L=690.358
VERTICAL										L=790.252 G=-1.950%
CHAINAGE	2340.000	2350.000	2360.000	2370.000	2380.000	2390.000	2400.000	2410.000	2420.000	2430.000
SUPERELEVATION										

DESIGN LEVELS MC00	410.270	410.075	409.880	409.685	409.490	409.295	409.100	408.905	408.710
DESIGN SURFACE									
EXISTING SURFACE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
HORIZONTAL									
VERTICAL									
CHAINAGE	2440.000	2450.000	2460.000	2470.000	2480.000	2490.000	2500.000	2510.000	2520.000
SUPERELEVATION									

LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION
MC00; CH2340 - CH2520

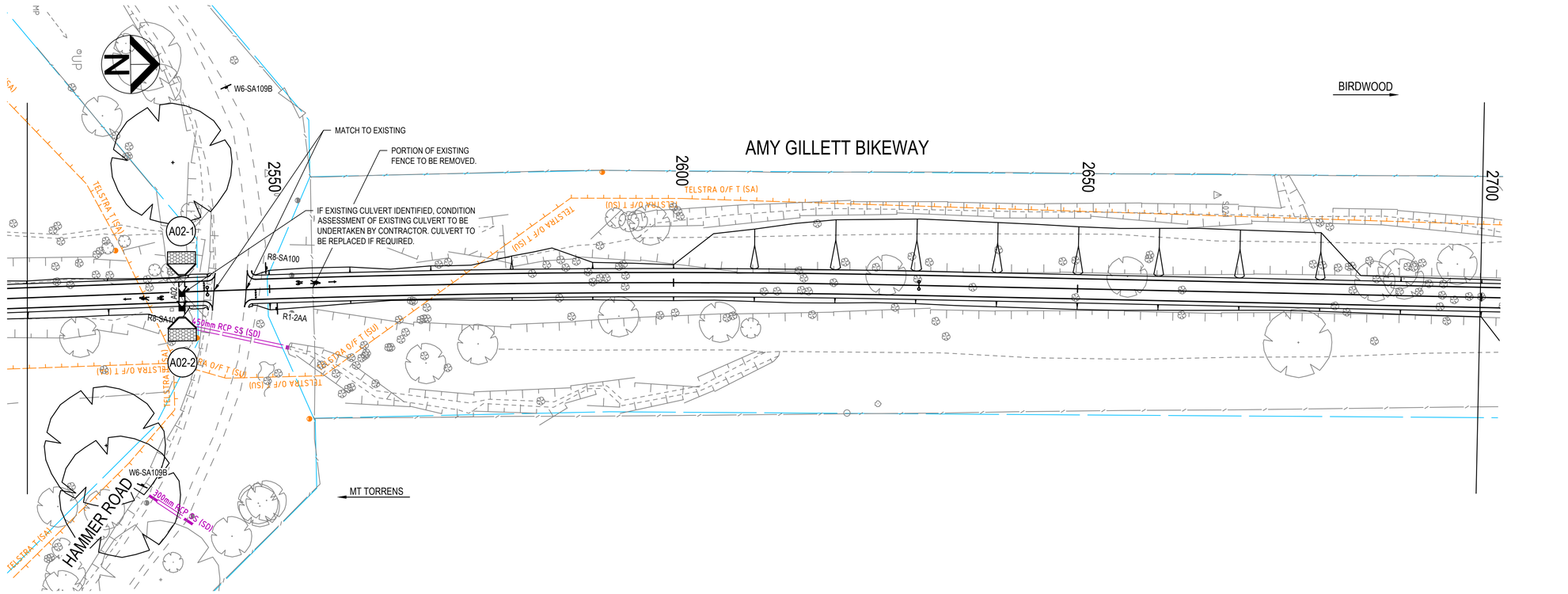
Size **A1**

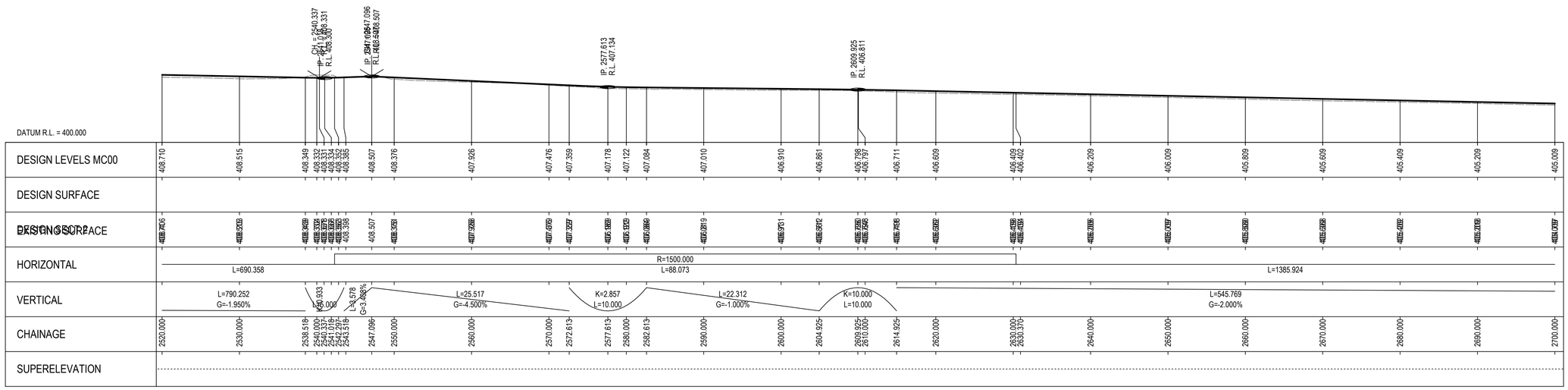
Drawing No. 12638597-GHD-00-00-DRG-CI-00024
Rev P01

Plot Date: 7 June 2024 - 4:34 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00024.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
ST74 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH2520 - CH2700

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00025

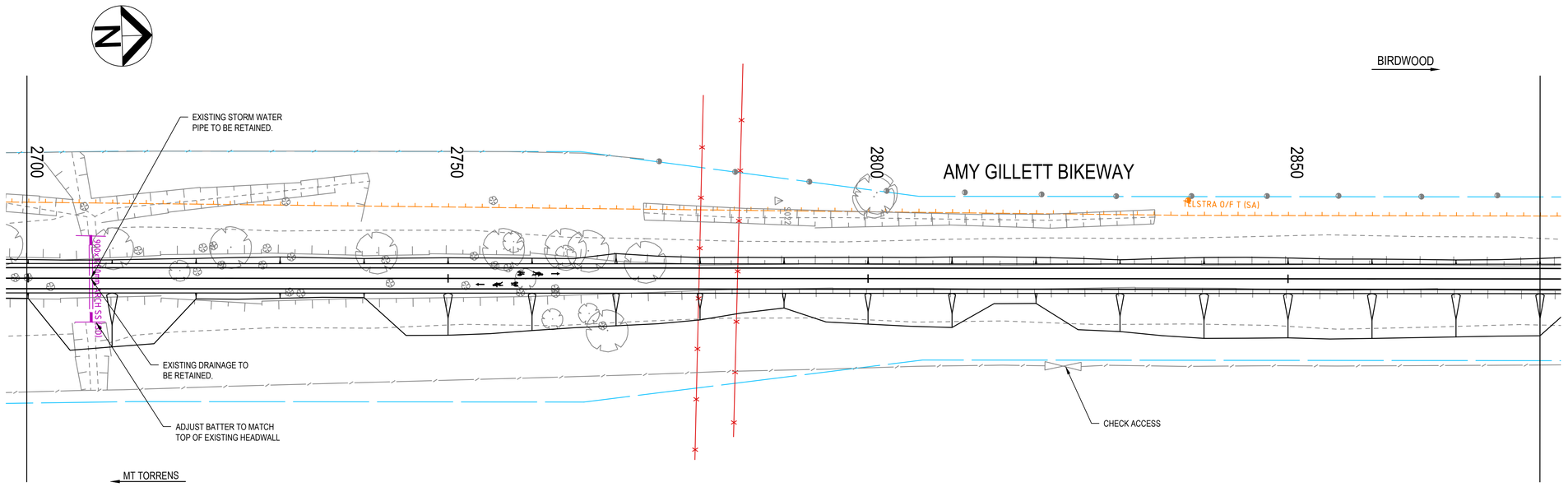
Rev P01

Plot Date: 7 June 2024 - 4:34 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00025.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1,972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT



DATUM R.L. = 396.000

DESIGN LEVELS MC00	405.009	404.809	404.609	404.409	404.209	404.009	403.809	403.609	403.409	403.209	403.009	402.809	402.609	402.409	402.209	402.009	401.809	401.609	401.409
DESIGN SURFACE																			
EXISTING SURFACE	404.747	404.525	404.305	404.154	404.060	404.008	403.939	403.929	403.929	403.882	403.843	403.804	403.764	403.725	403.682	403.636	403.588	403.535	403.480
HORIZONTAL	L=1385.924																		
VERTICAL	L=545.769 G=-2.000%																		
CHAINAGE	2700.000	2710.000	2720.000	2730.000	2740.000	2750.000	2760.000	2770.000	2780.000	2790.000	2800.000	2810.000	2820.000	2830.000	2840.000	2850.000	2860.000	2870.000	2880.000
SUPERELEVATION																			

LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH2700 - CH2880

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00026

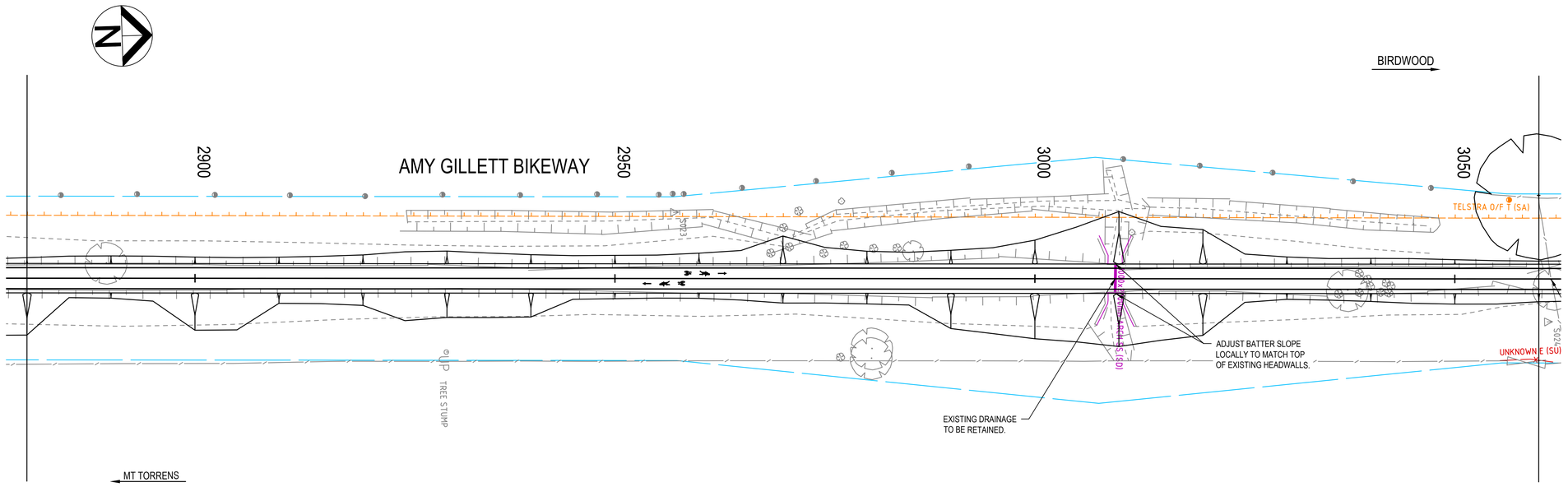
Rev P01

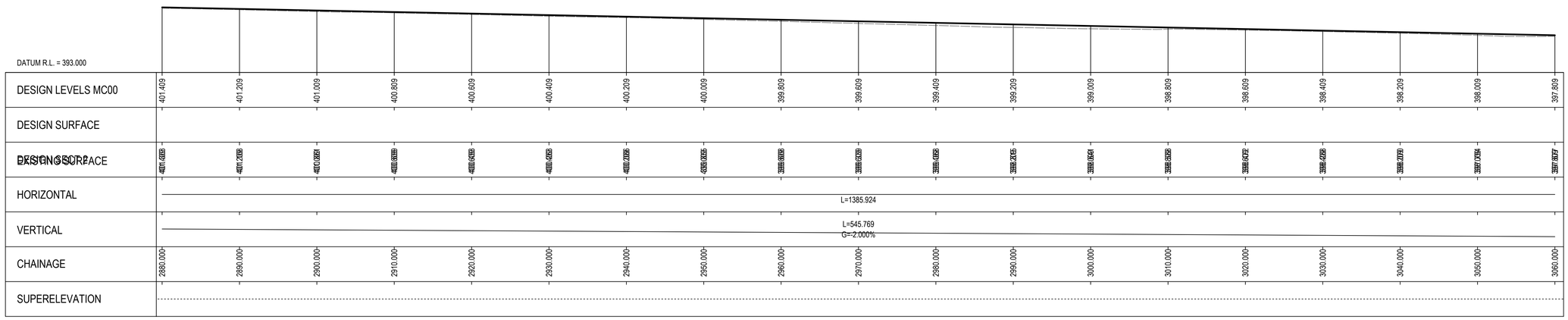
Plot Date: 7 June 2024 - 4:34 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00026.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

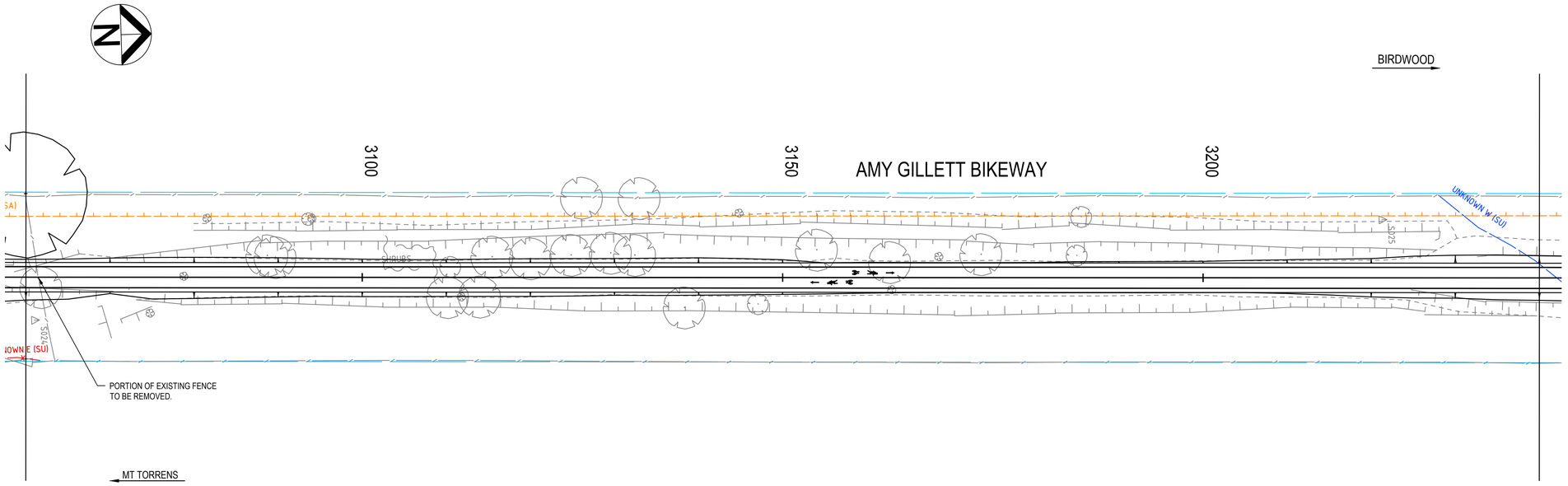
Drawing Title GENERAL CONSTRUCTION
MC00; CH3060 - CH3240

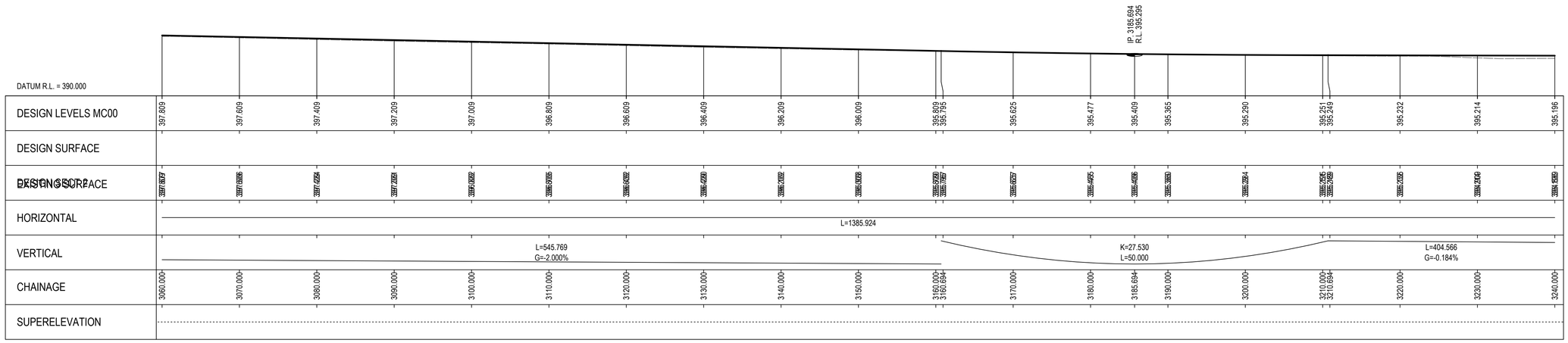
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00027
Rev P01

Plot Date: 7 June 2024 - 4:35 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00027.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH3240 - CH3420

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00028

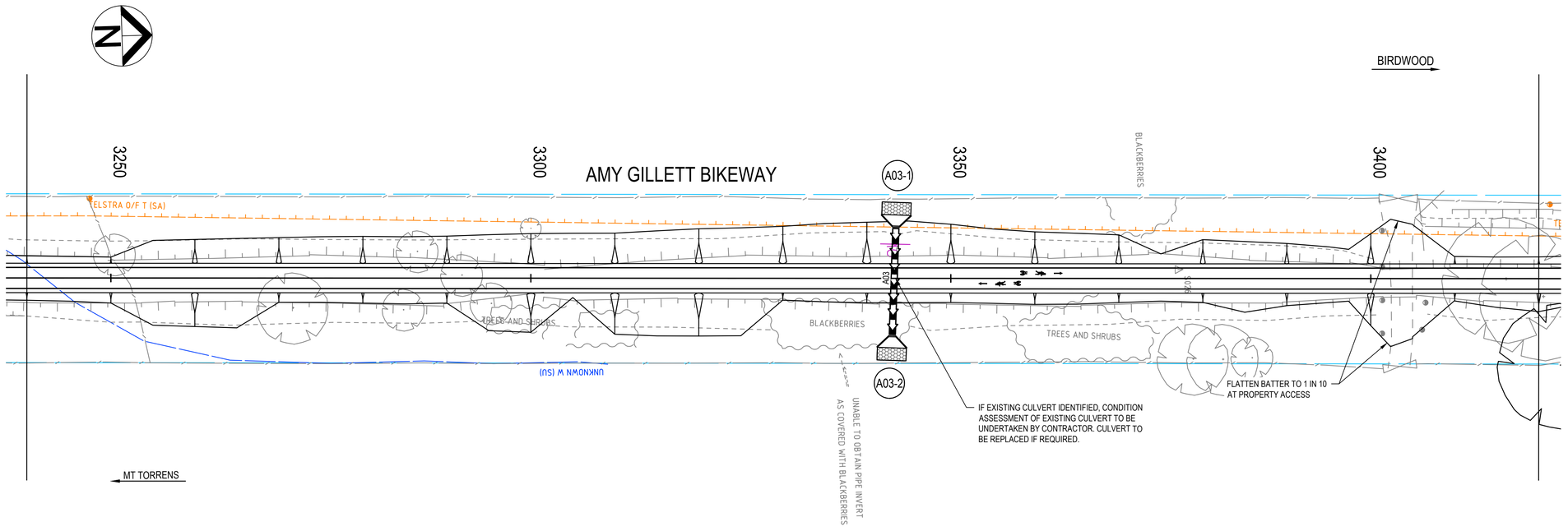
Rev P01

Plot Date: 7 June 2024 - 4:35 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00028.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
ST74 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT



DATUM R.L. = 389.000

DESIGN LEVELS MC00	395.196	395.177	395.159	395.140	395.122	395.104	395.085	395.067	395.049	395.030	395.012	394.993	394.975	394.957	394.938	394.920	394.902	394.883	394.865
DESIGN SURFACE																			
EXISTING SURFACE	395.196	395.177	395.159	395.140	395.122	395.104	395.085	395.067	395.049	395.030	395.012	394.993	394.975	394.957	394.938	394.920	394.902	394.883	394.865
HORIZONTAL										L=1385.924									
VERTICAL										L=404.566 G=-0.184%									
CHAINAGE	3240.000	3250.000	3260.000	3270.000	3280.000	3290.000	3300.000	3310.000	3320.000	3330.000	3340.000	3350.000	3360.000	3370.000	3380.000	3390.000	3400.000	3410.000	3420.000
SUPERELEVATION																			

LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH3420 - CH3600

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00029

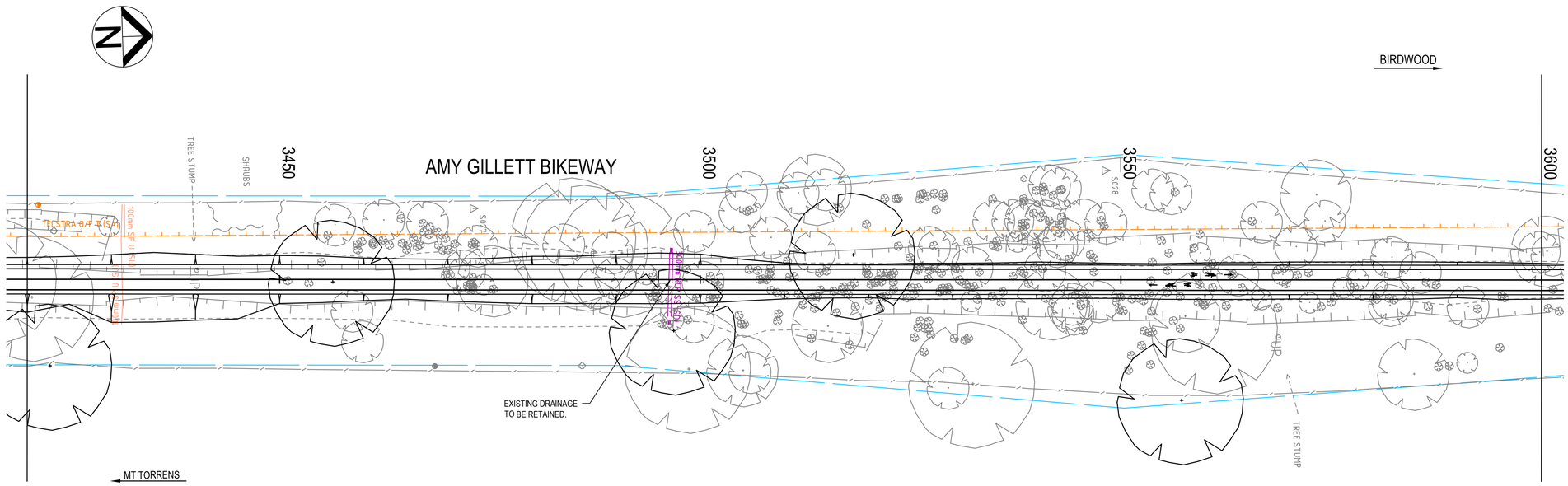
Rev P01

Plot Date: 7 June 2024 - 4:35 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00029.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT



DATUM R.L. = 389.000

DESIGN LEVELS MC00	394.865	394.846	394.828	394.810	394.791	394.773	394.754	394.736	394.718	394.699	394.681	394.663	394.644	394.626	394.607	394.589	394.571	394.552	394.534
DESIGN SURFACE																			
EXISTING SURFACE	394.852	394.840	394.828	394.815	394.797	394.783	394.766	394.753	394.739	394.722	394.710	394.698	394.681	394.669	394.657	394.639	394.626	394.595	394.536
HORIZONTAL	L=1385.924																		
VERTICAL	L=404.566 G=-0.184%																		
CHAINAGE	3420.000	3430.000	3440.000	3450.000	3460.000	3470.000	3480.000	3490.000	3500.000	3510.000	3520.000	3530.000	3540.000	3550.000	3560.000	3570.000	3580.000	3590.000	3600.000
SUPERELEVATION																			

LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH3600 - CH3780

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00030

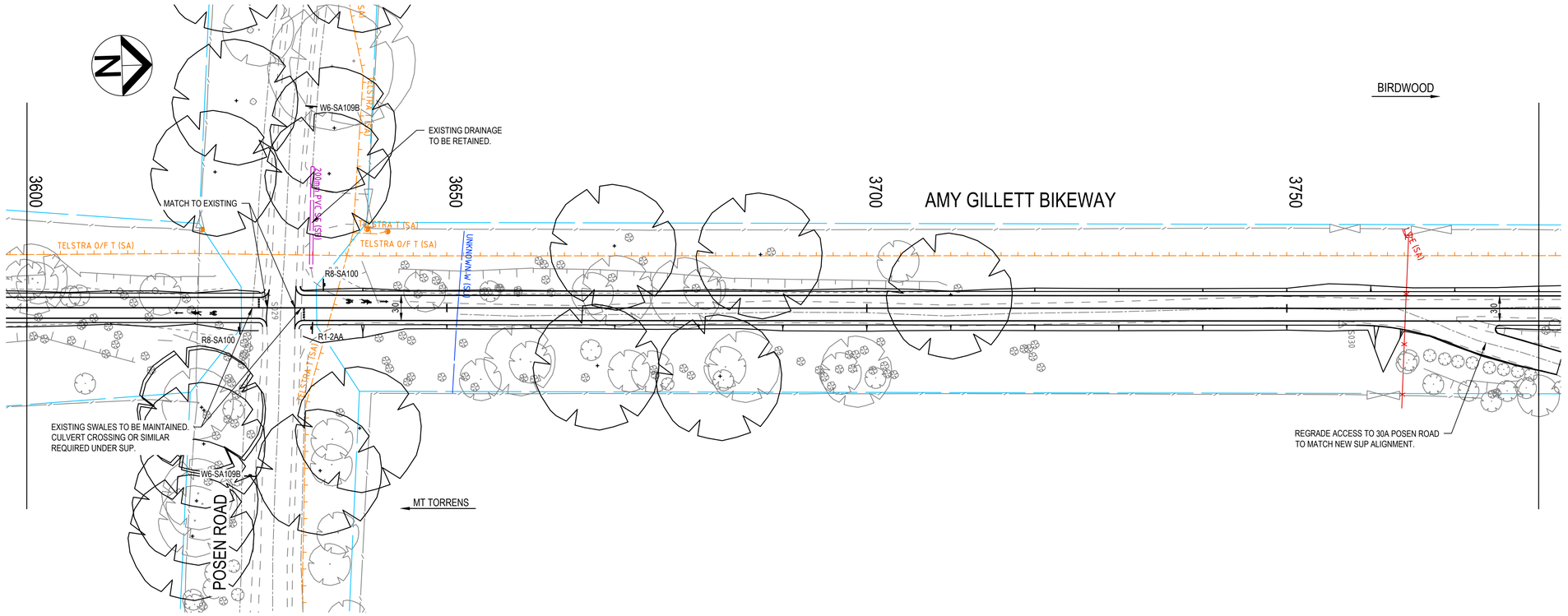
Rev P01

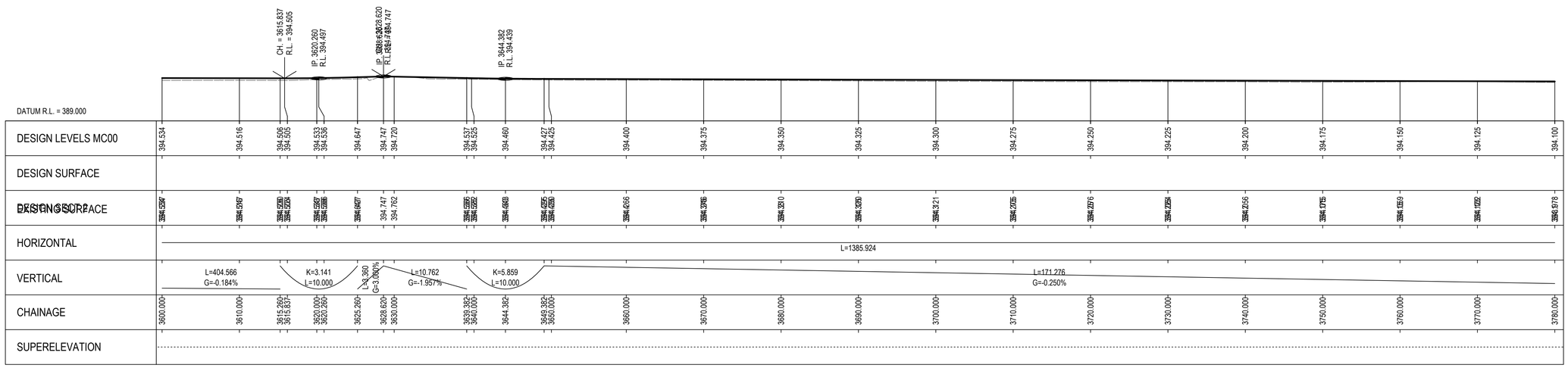
Plot Date: 7 June 2024 - 4:36 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00030.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
ST74 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

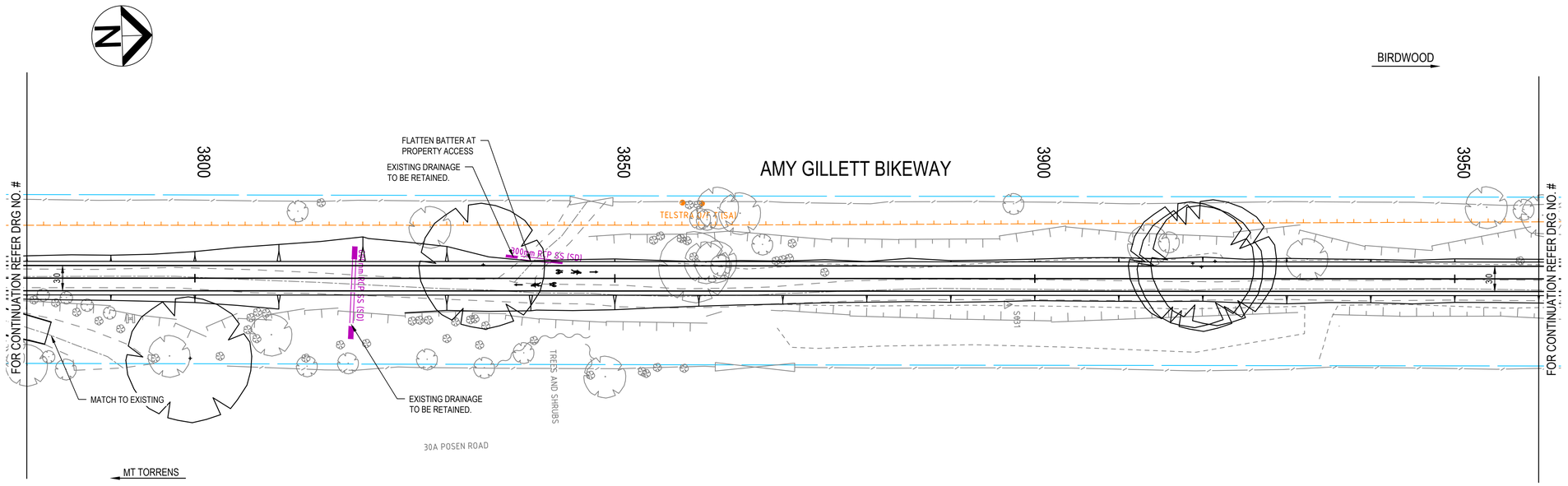
Drawing Title GENERAL CONSTRUCTION MC00; CH3780 - CH3960

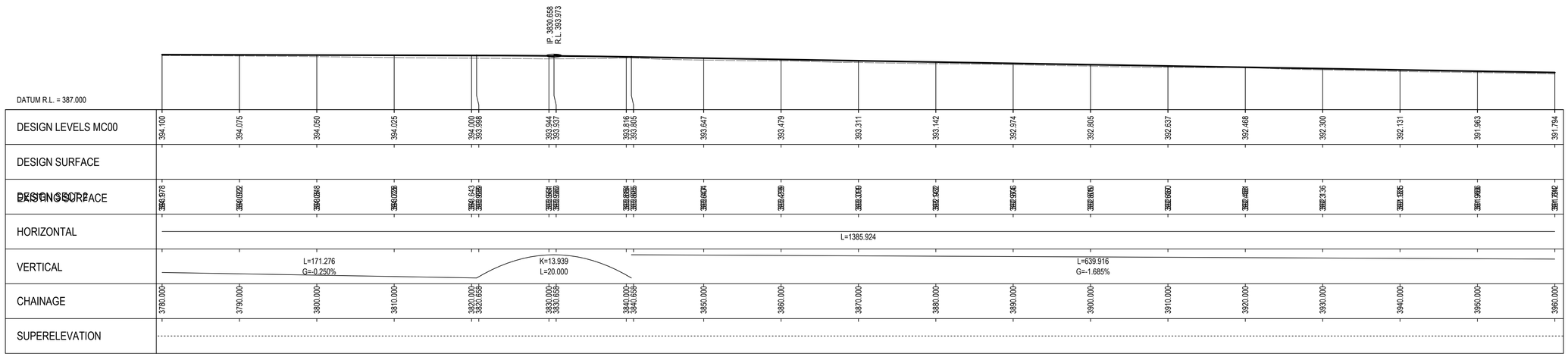
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00031
Rev P01

Plot Date: 7 June 2024 - 4:36 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00031.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

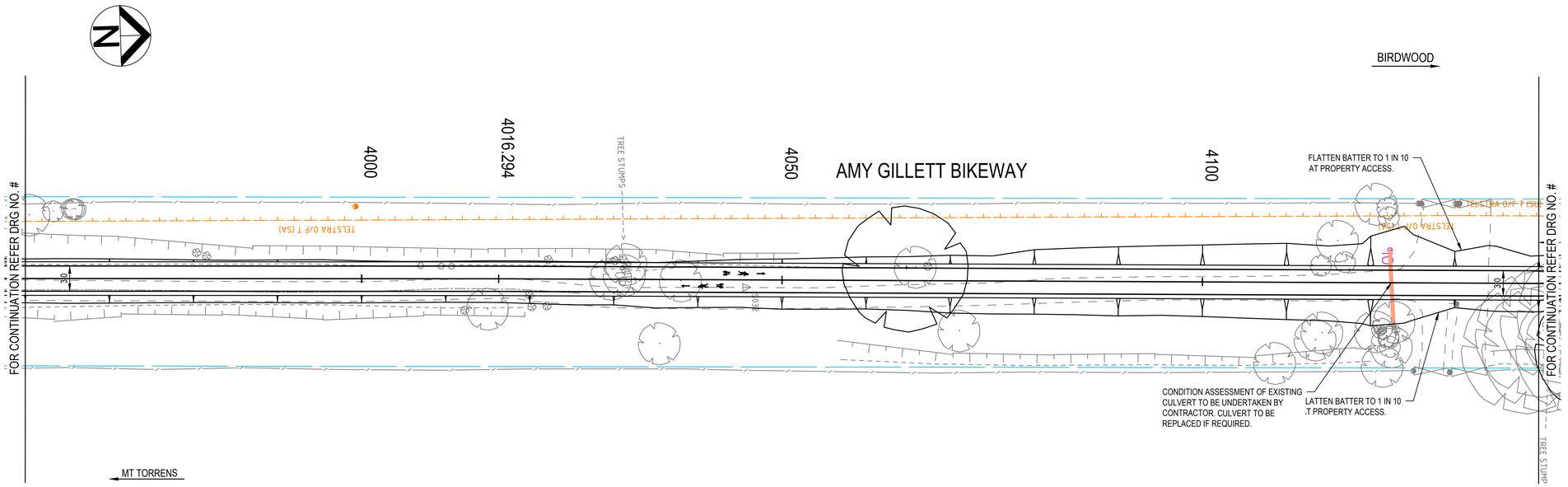
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH3960 - CH4140
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00032
Rev P01

Plot Date: 7 June 2024 - 4:36 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00032.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1,972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT



DATUM R.L. = 383.000

DESIGN LEVELS MC00	391.794	391.626	391.457	391.289	391.120	390.952	390.846	390.783	390.615	390.446	390.278	390.109	389.941	389.772	389.604	389.435	389.267	389.099	388.930	388.762
DESIGN SURFACE																				
EXISTING SURFACE	391.794	391.626	391.457	391.289	391.120	390.952	390.846	390.783	390.615	390.446	390.278	390.109	389.941	389.772	389.604	389.435	389.267	389.099	388.930	388.762
HORIZONTAL				L=1385.924										L=208.711						
VERTICAL											L=639.916 G=-1.685%									
CHAINAGE	3960.000	3970.000	3980.000	3990.000	4000.000	4010.000	4016.294	4020.000	4030.000	4040.000	4050.000	4060.000	4070.000	4080.000	4090.000	4100.000	4110.000	4120.000	4130.000	4140.000
SUPERELEVATION																				

LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

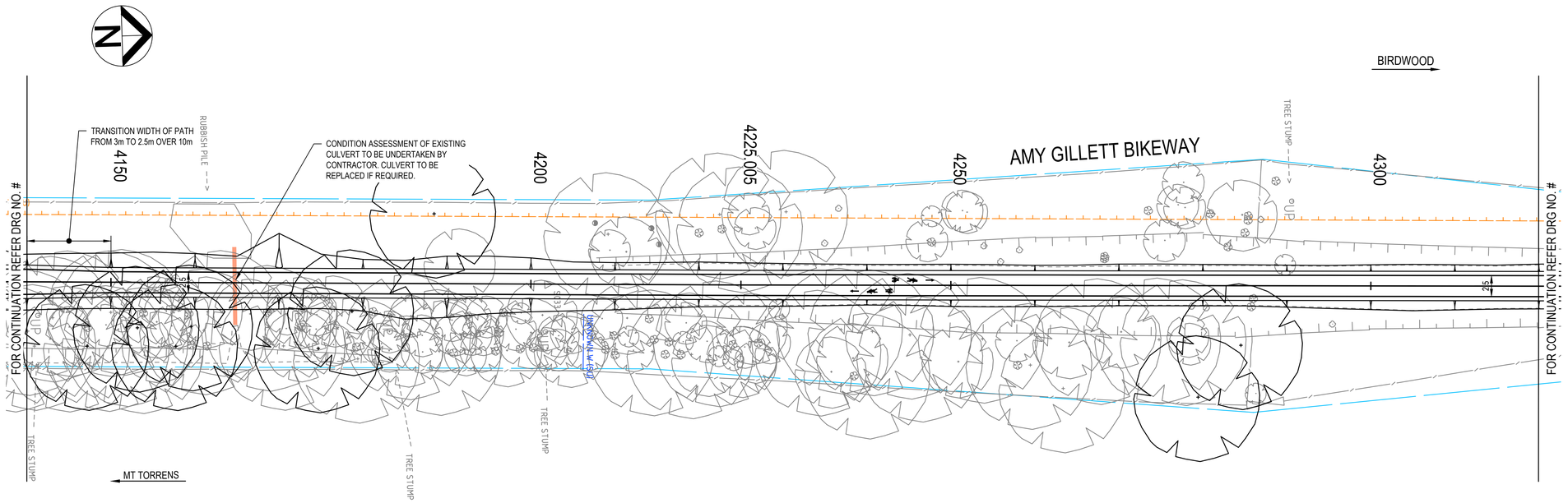
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

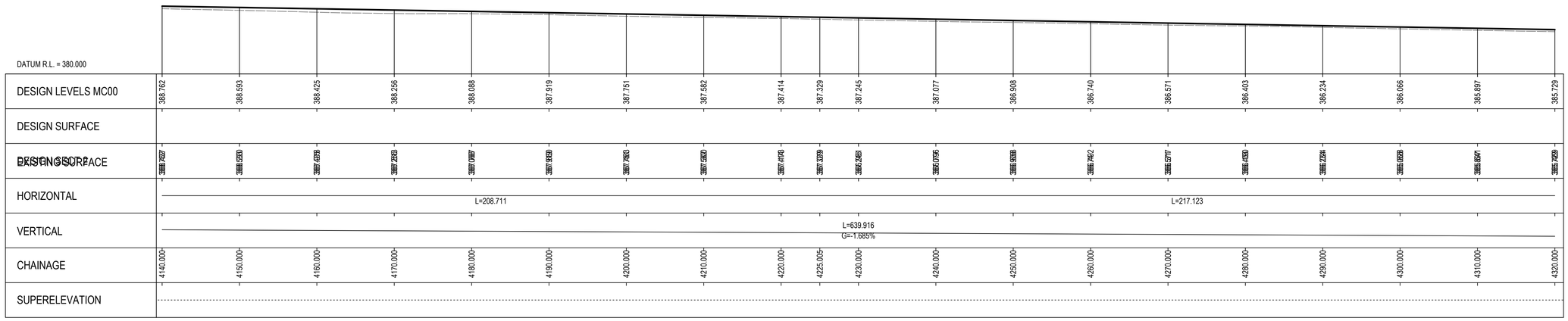
Drawing Title GENERAL CONSTRUCTION MC00; CH4140 - CH4320
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00033
Rev P01

Plot Date: 7 June 2024 - 4:37 PM Plotted by: Chez Signorello
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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH4320 - CH4500

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00034

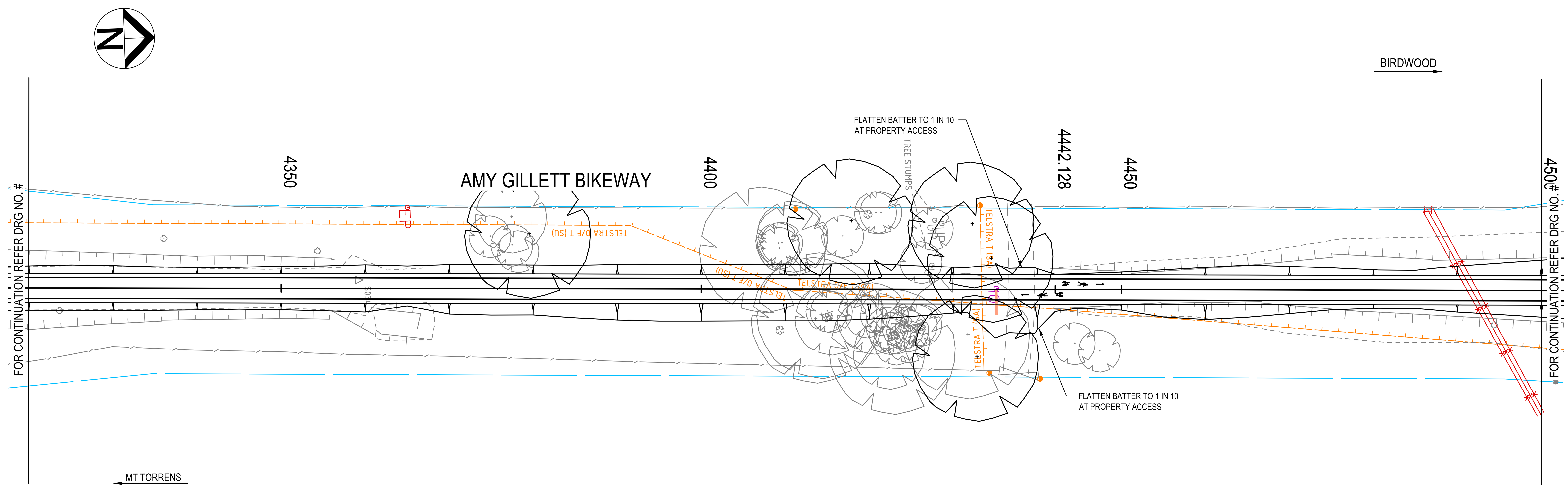
Rev P01

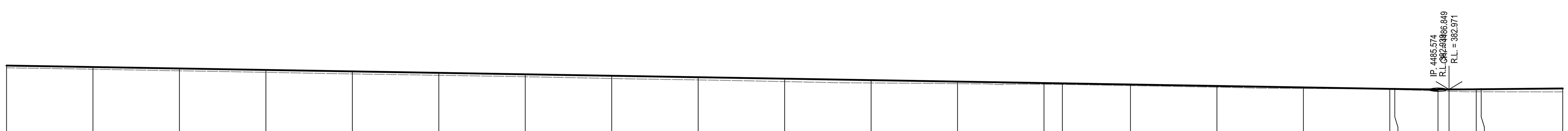
Plot Date: 7 June 2024 - 4:37 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00034.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 7.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





DATUM R.L. = 378.000

DESIGN LEVELS MC00	385.729	385.560	385.392	385.223	385.055	384.887	384.718	384.550	384.381	384.213	384.044	383.876	383.707	383.671	383.539	383.370	383.202	383.033	383.024	382.973	382.971	382.984	382.989	383.084
DESIGN SURFACE																								
DESIGN SECT 2 / EXISTING SURFACE	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
HORIZONTAL							L=217.123										L=102.267							
VERTICAL									L=639.916 G=-1.685%											K=3.725 L=10.000			L=46.595 G=1.000%	
CHAINAGE	4320.000	4330.000	4340.000	4350.000	4360.000	4370.000	4380.000	4390.000	4400.000	4410.000	4420.000	4430.000	4440.000	4442.128	4450.000	4460.000	4470.000	4480.000	4480.574	4485.574	4486.849	4490.000	4490.574	4500.000
SUPERELEVATION																								

LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client: ADELAIDE HILLS COUNCIL

Project: AMY GILLETT BIKEWAY - STAGE 4

Status: PRELIMINARY

Drawing Title: GENERAL CONSTRUCTION
MC00; CH4500 - CH4680

Size: **A1**

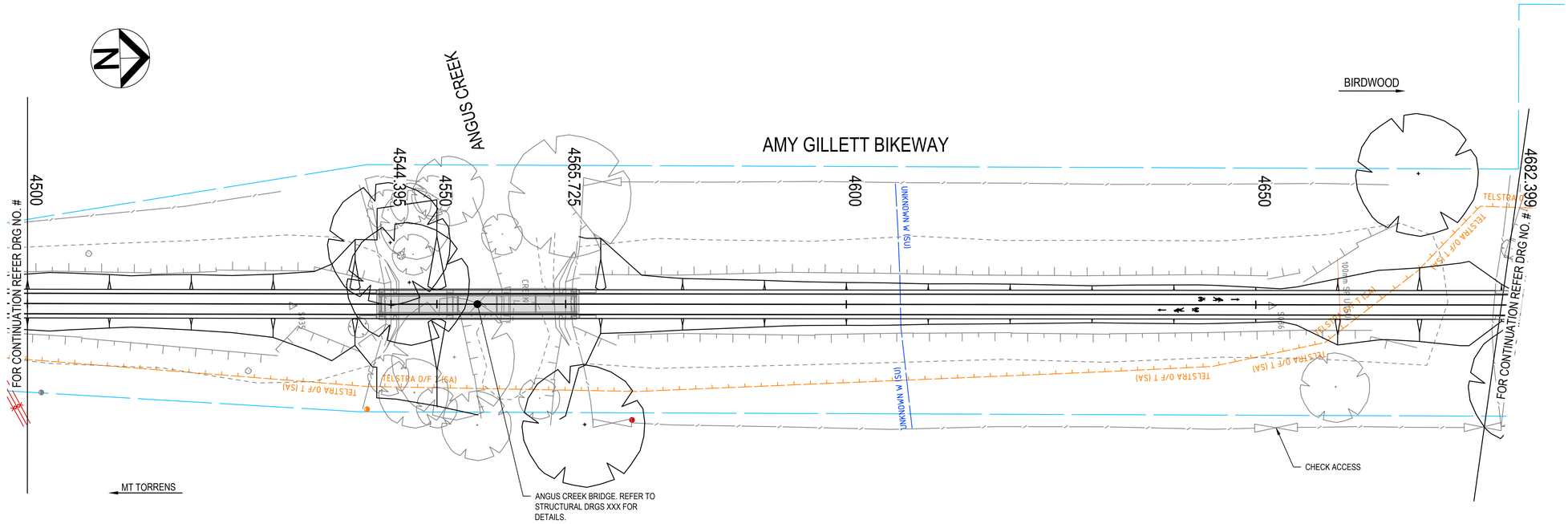
Drawing No. 12638597-GHD-00-00-DRG-CI-00035

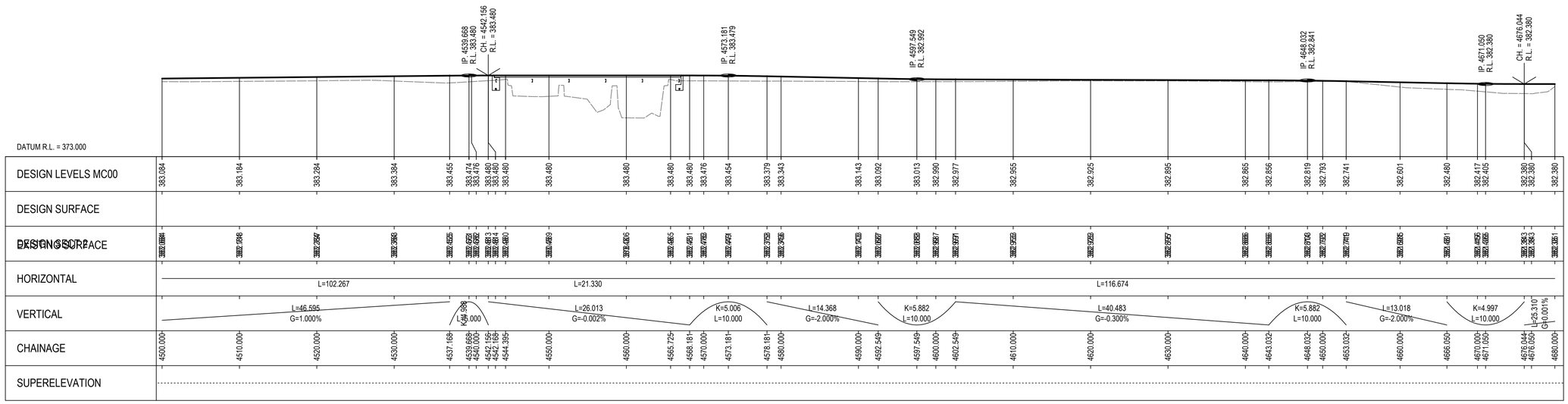
Rev P01

Plot Date: 7 June 2024 - 4:37 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00035.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH4680 - CH4860

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00036

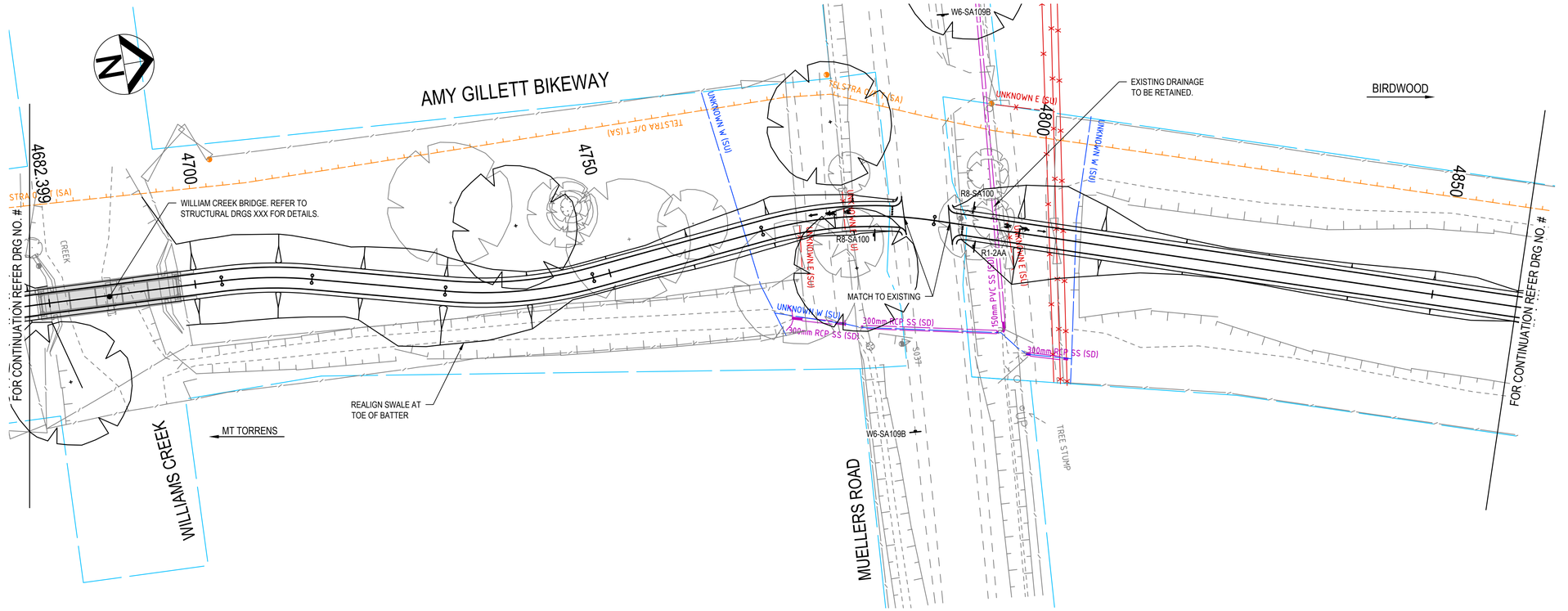
Rev P01

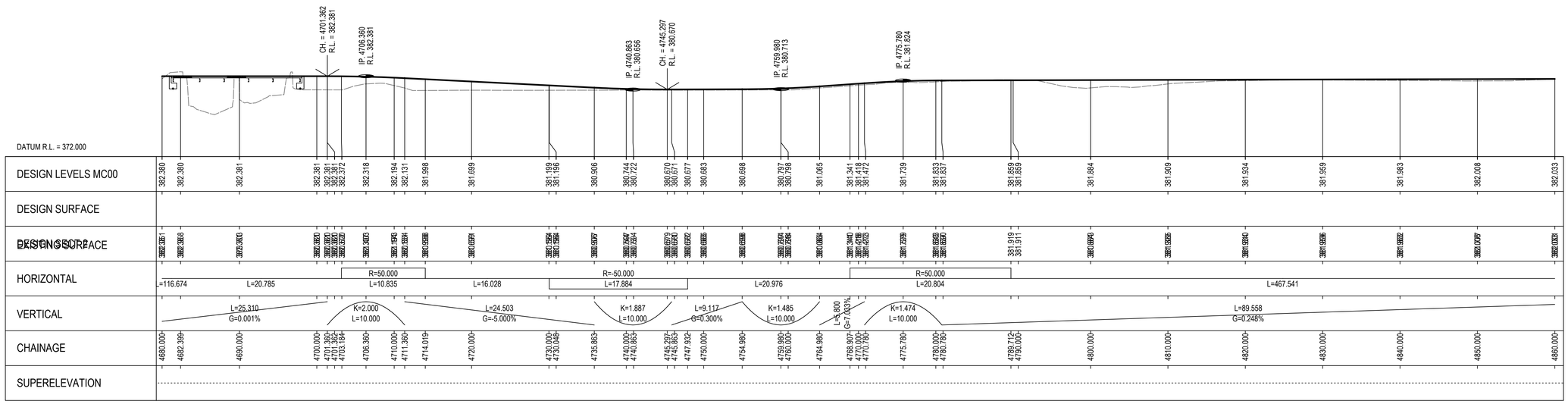
Plot Date: 7 June 2024 - 4:37 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00036.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
ST74 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH4860 - CH5040

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00037

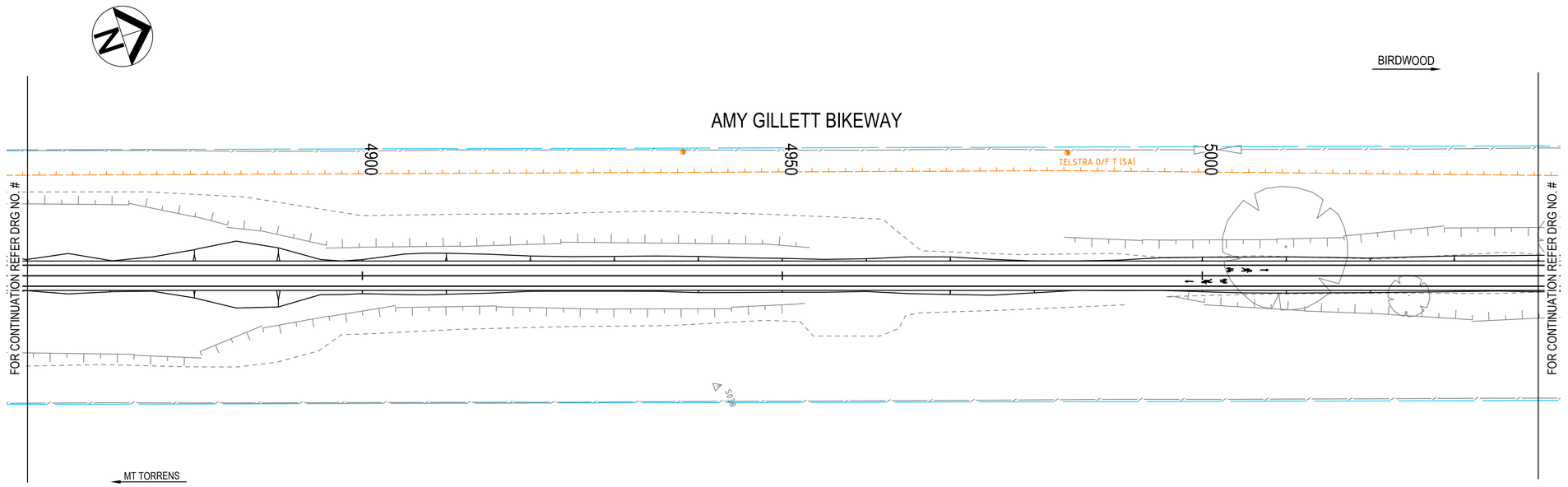
Rev P01

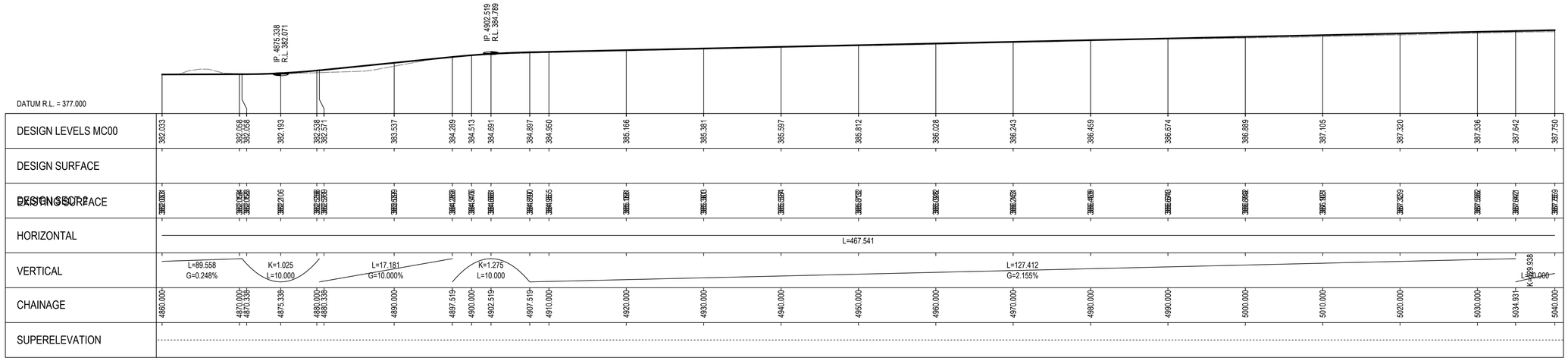
Plot Date: 7 June 2024 - 4:38 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00037.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH5040 - CH5220

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00038

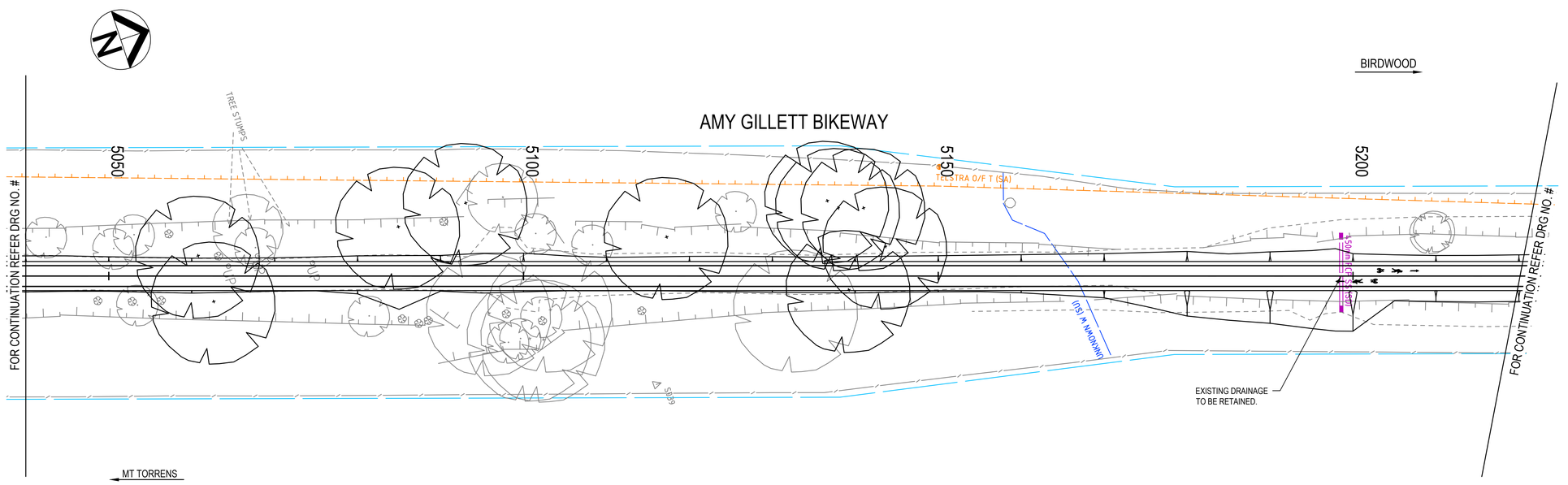
Rev P01

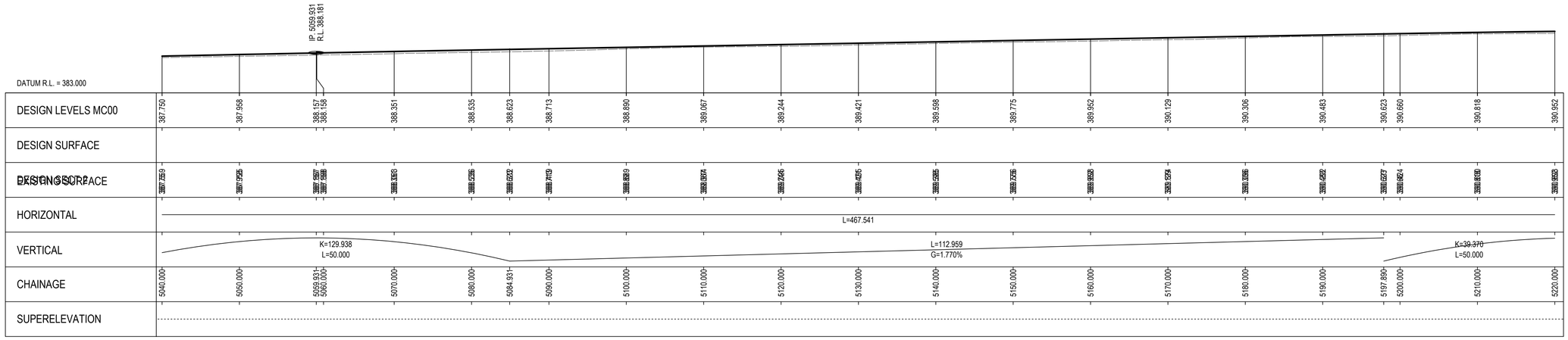
Plot Date: 7 June 2024 - 4:38 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00038.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
SIT4 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

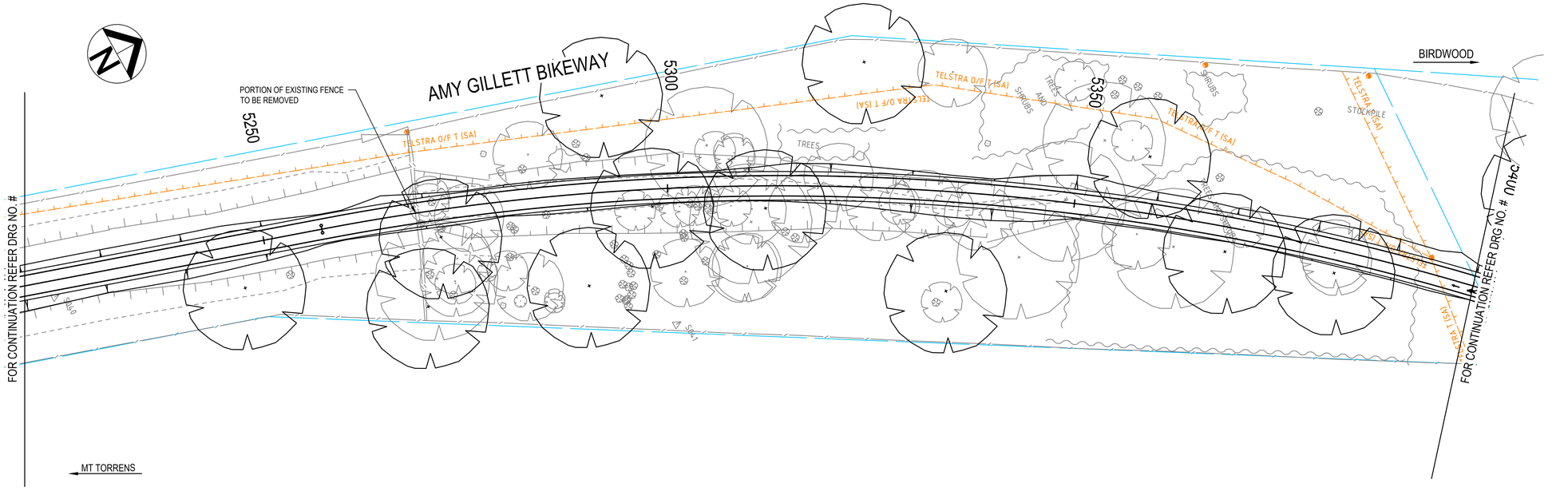
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

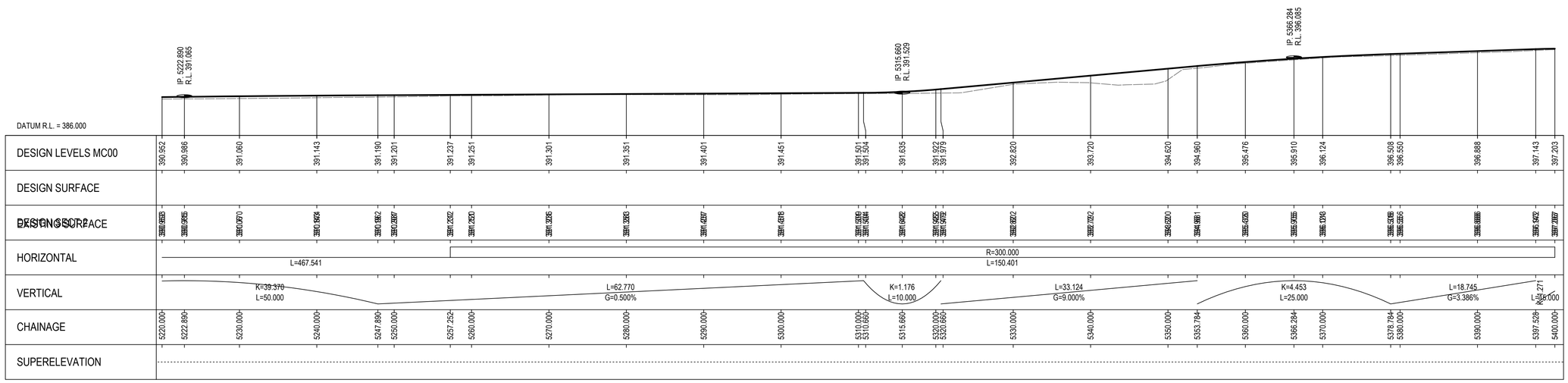
Drawing Title GENERAL CONSTRUCTION MC00;CH5220 - CH5400
Drawing No. 12638597-GHD-00-00-DRG-CI-00039
Size A1
Rev P01

Plot Date: 7 June 2024 - 4:38 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00039.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
S174 1.972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

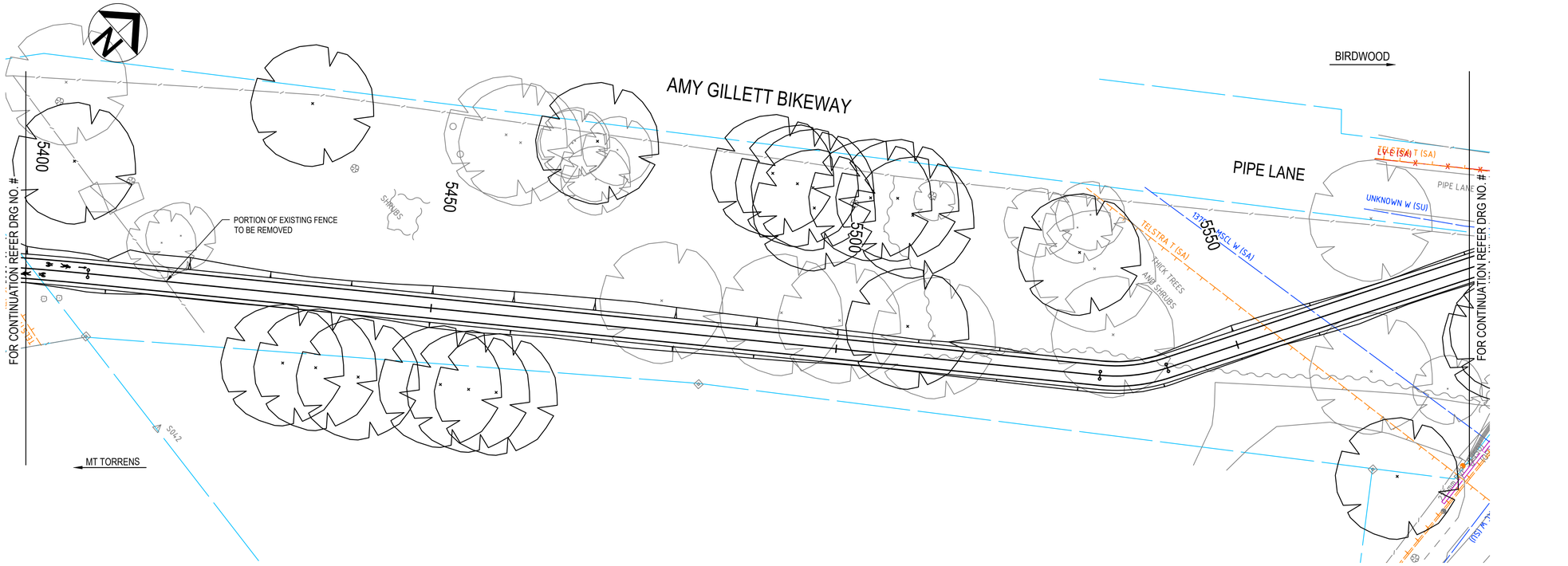
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

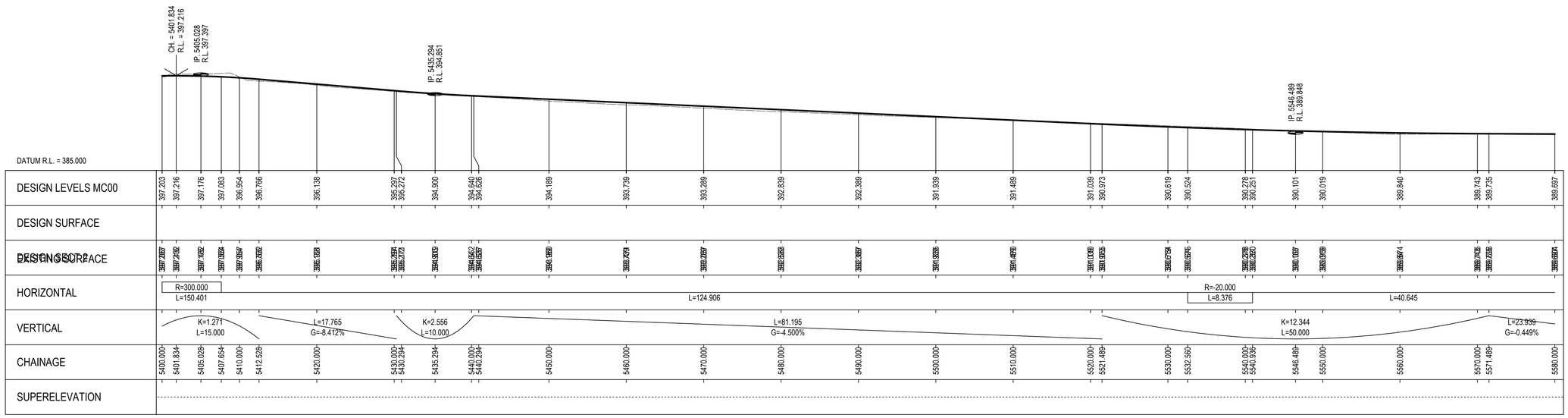
Drawing Title GENERAL CONSTRUCTION MC00; CH5400 - CH5580
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00040
Rev P01

Plot Date: 7 June 2024 - 4:39 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00040.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title GENERAL CONSTRUCTION MC00; CH5580 - CH5750

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00041

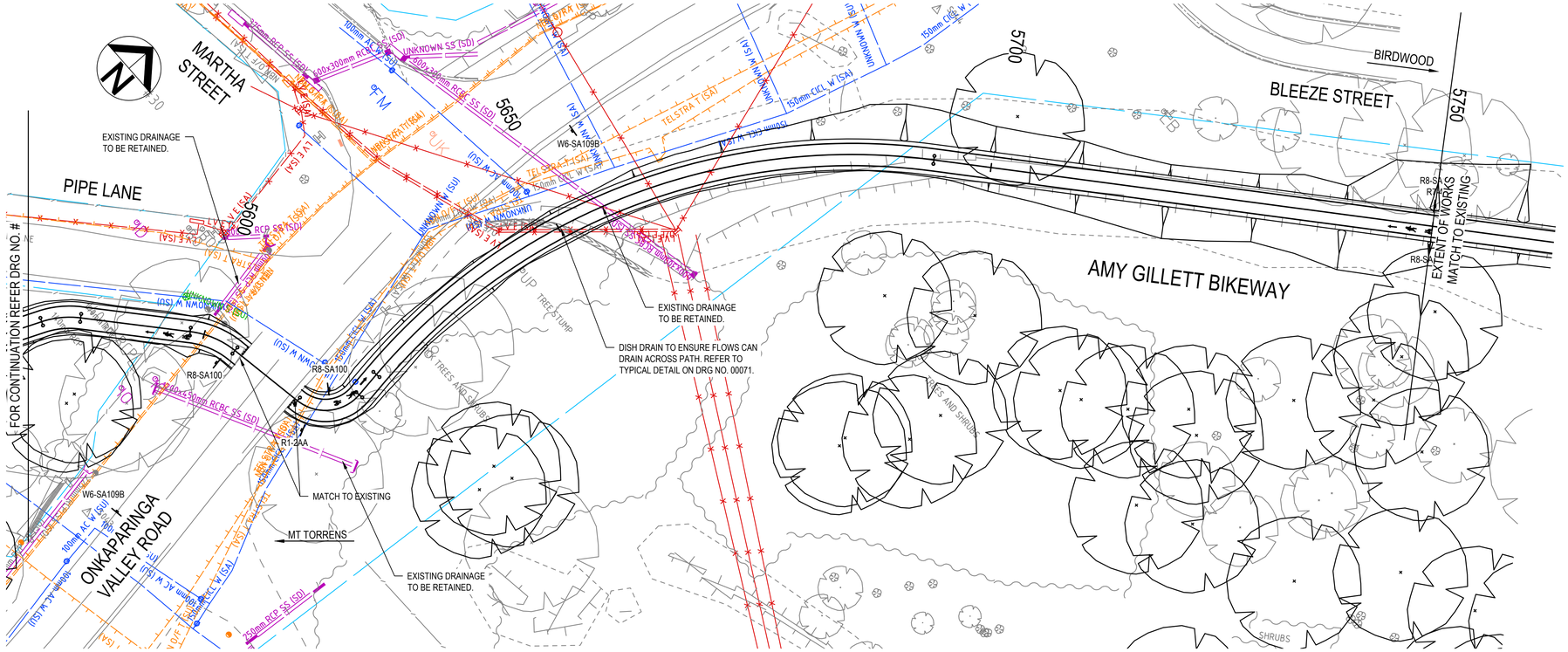
Rev P01

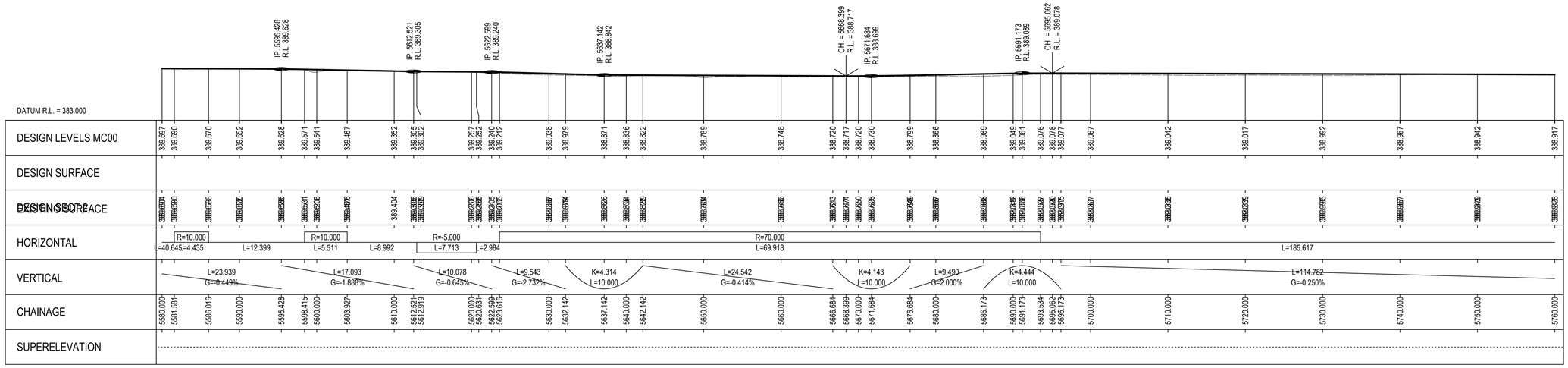
Plot Date: 7 June 2024 - 4:39 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00041.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
EXISTING FEATURES	
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM
STN 1,972	SURVEY STATION
	GUIDE POST
	SIGN
	GATE
COMMUNICATIONS	
	INSPECTION COVER
	JUNCTION BOX
	MARKER POST
	UNDERGROUND CABLE
ELECTRICAL	
	STOBIE POLE
	LIGHT POLE
	OVERHEAD CABLE (SAPN)
	UNDERGROUND CABLE (SAPN)
WATER	
	FIRE PLUG MARKER POST
FM	FIRE PLUG MARKER REFLECTOR
	IRRIGATION CONTROL BOX
	HYDRANT
	INSPECTION COVER
	METER
	UNDERGROUND PIPE
STORMWATER	
	PIPE / CULVERT





LONGITUDINAL SECTION - MC00

HORIZ SCALE: 1:300, VERT SCALE 1:300

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

Rev	Description	Checked	Approved	Date
Author	Drafting Check			
Designer	Design Check			

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Project No.

Client

Project

Status

Drawing Title

Size A1

Drawing No. #####

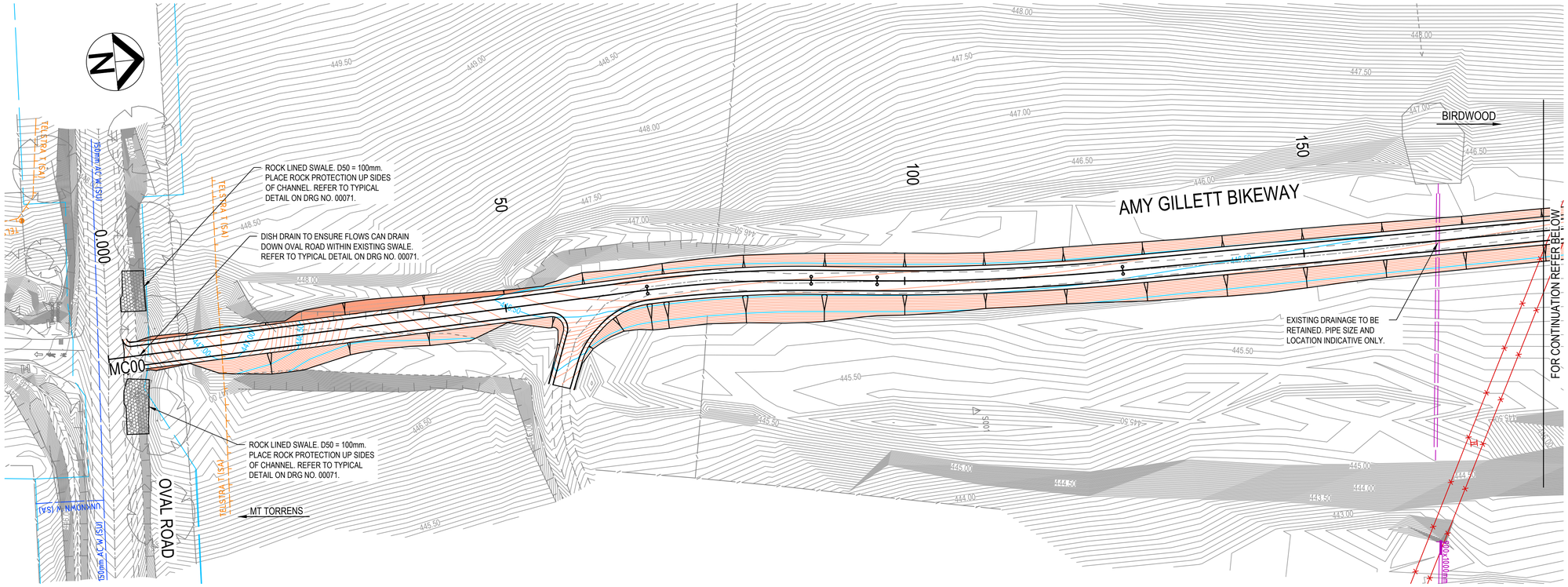
Rev

Plot Date: 7 June 2024 - 4:39 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00042.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM



NOTES:

1. DESIGN CONTOUR INTERVAL IS 0.05m. LEVELS ARE SHOWN AT 0.5m INTERVALS.
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Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title STORMWATER AND CONTOURS MC00; CH0 - CH360

Drawing No. 12638597-GHD-00-00-DRG-CI-00051

Size A1

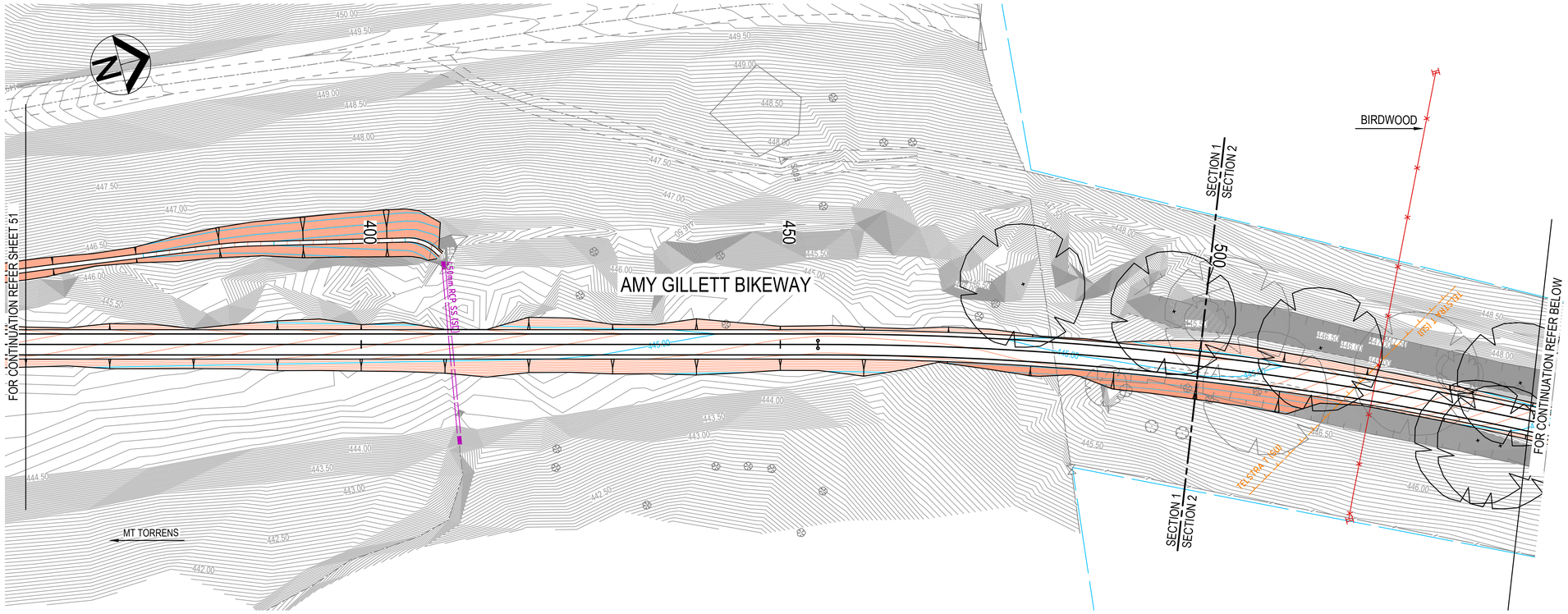
Rev P01

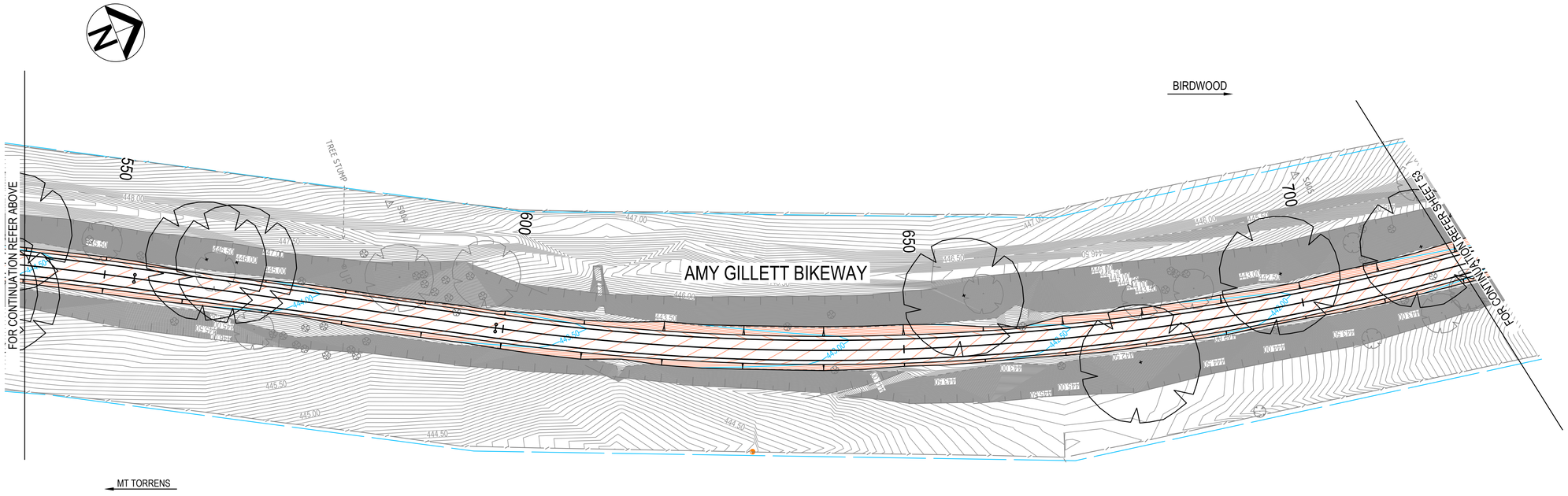
Plot Date: 7 June 2024 - 4:40 PM Plotted by: Chez Signorello

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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM





NOTES:

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P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

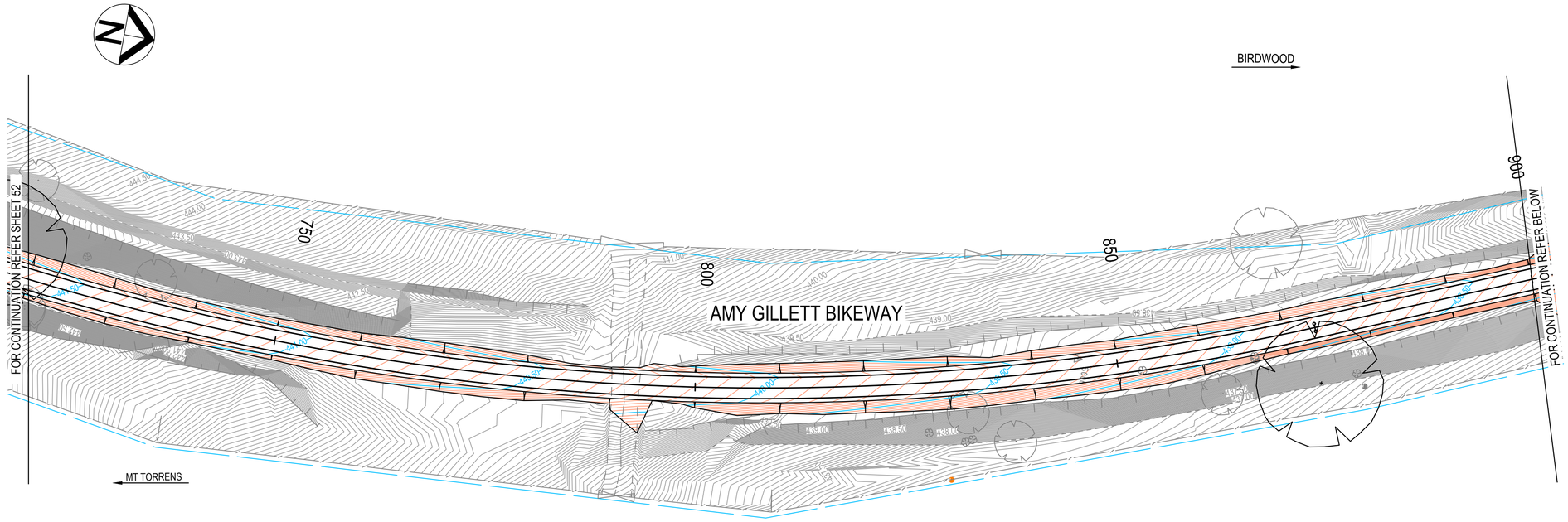
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

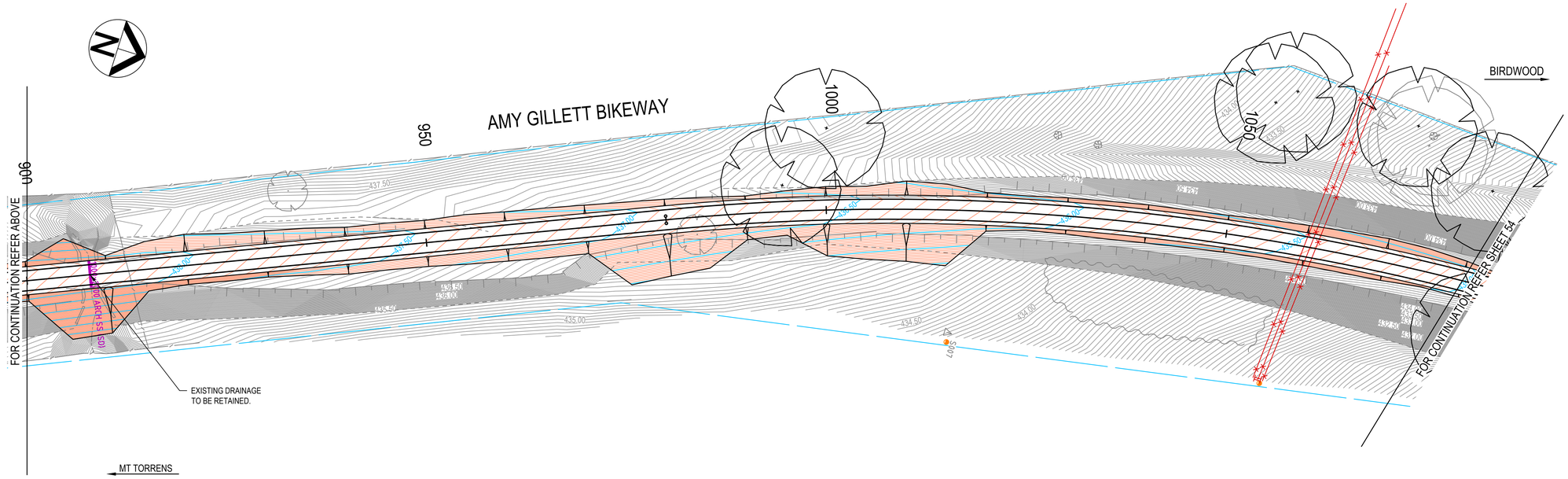
Drawing Title STORMWATER AND CONTOURS MC00; CH360 - CH720
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00052
Rev P01

Plot Date: 7 June 2024 - 4:40 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00052.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM





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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
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Project No. 12638597

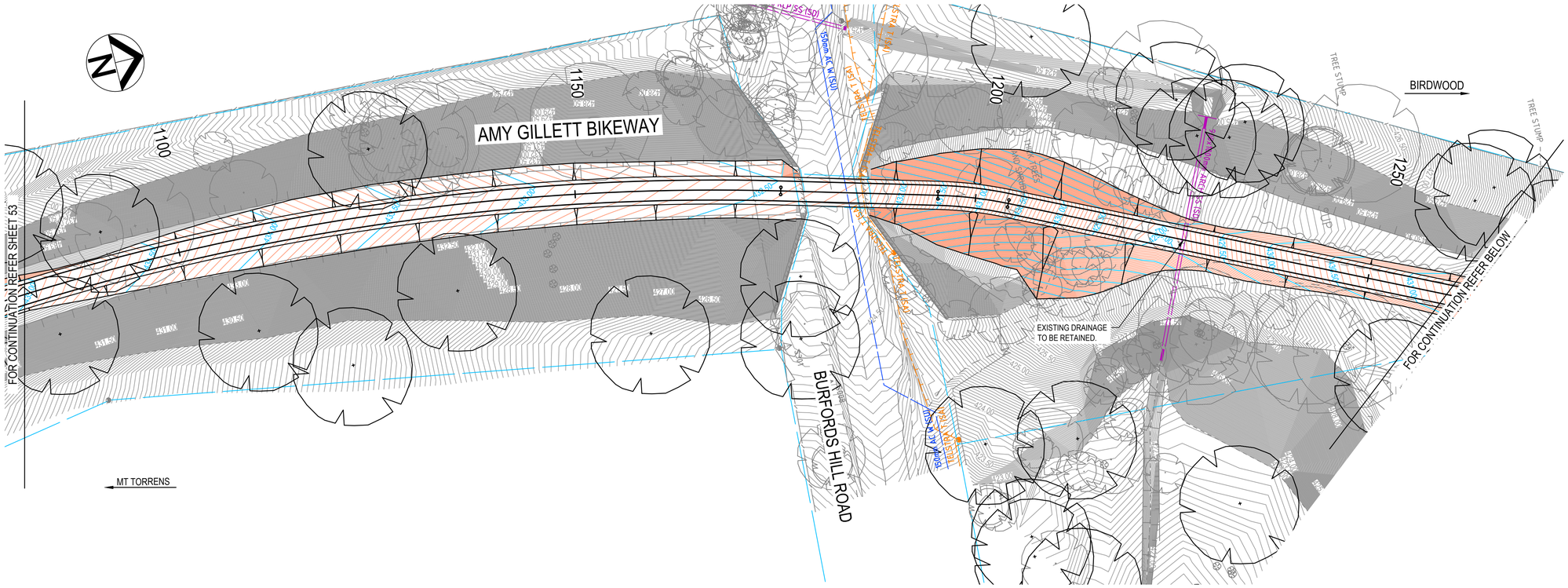
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title STORMWATER AND CONTOURS MC00; CH720 - CH1080
Drawing No. 12638597-GHD-00-00-DRG-CI-00053
Size A1
Rev P01

Plot Date: 7 June 2024 - 4:40 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00053.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM



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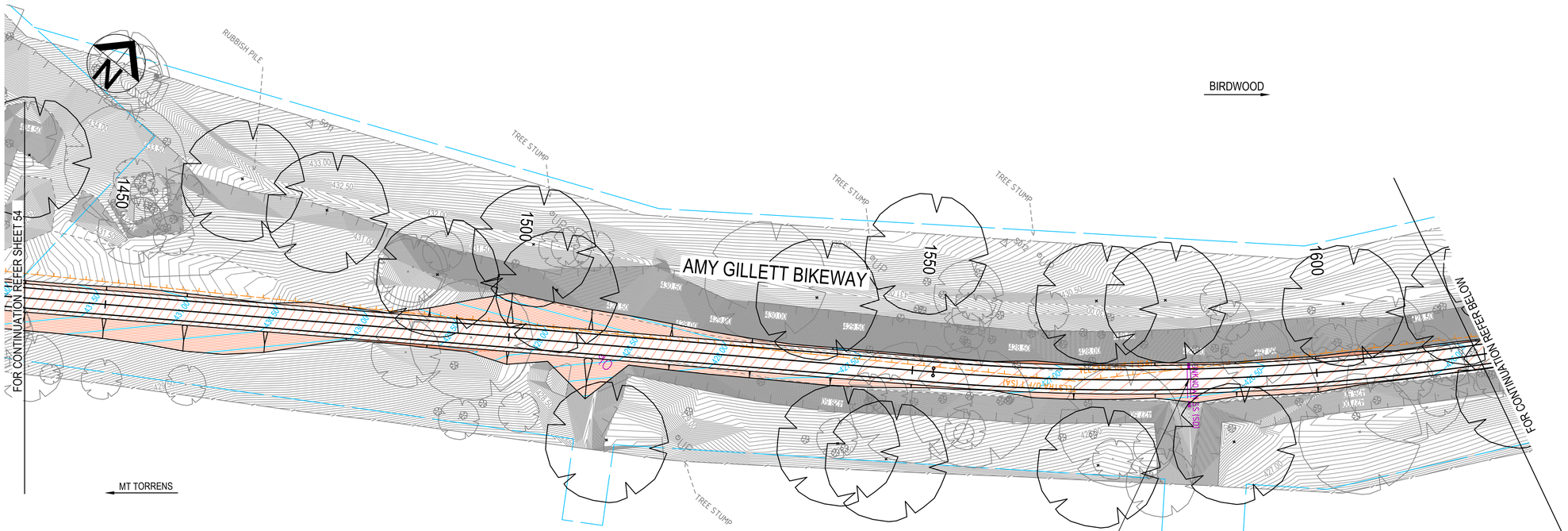
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title STORMWATER AND CONTOURS MC00; CH1080 - CH1440
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00054
Rev P01

Plot Date: 7 June 2024 - 4:40 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00054.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
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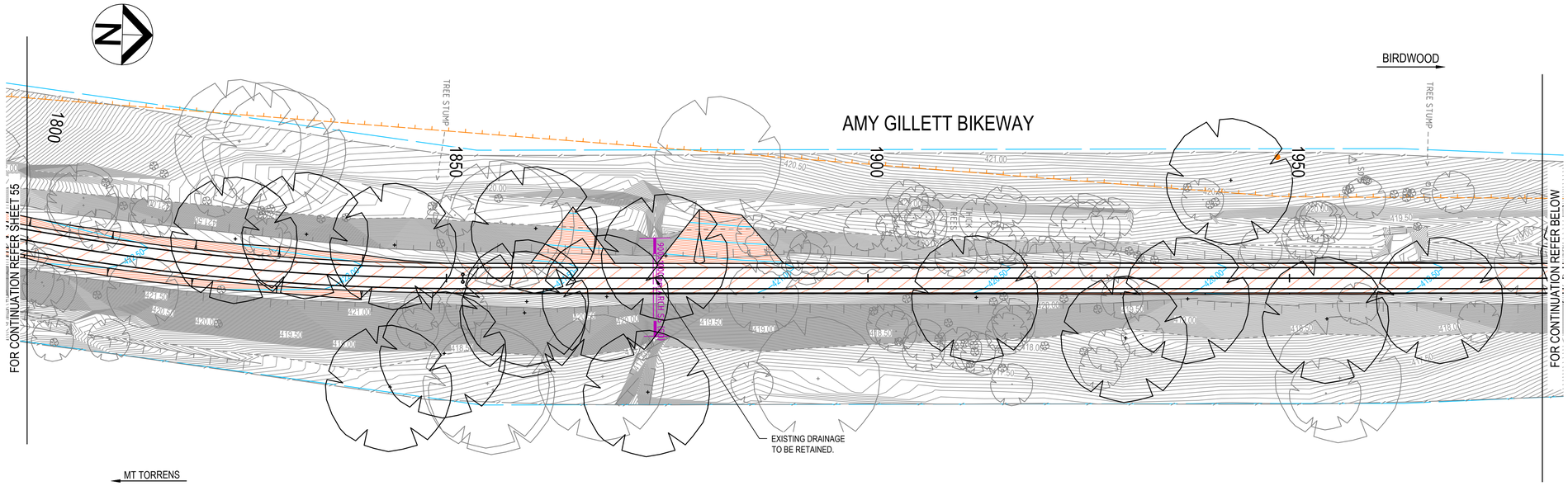
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

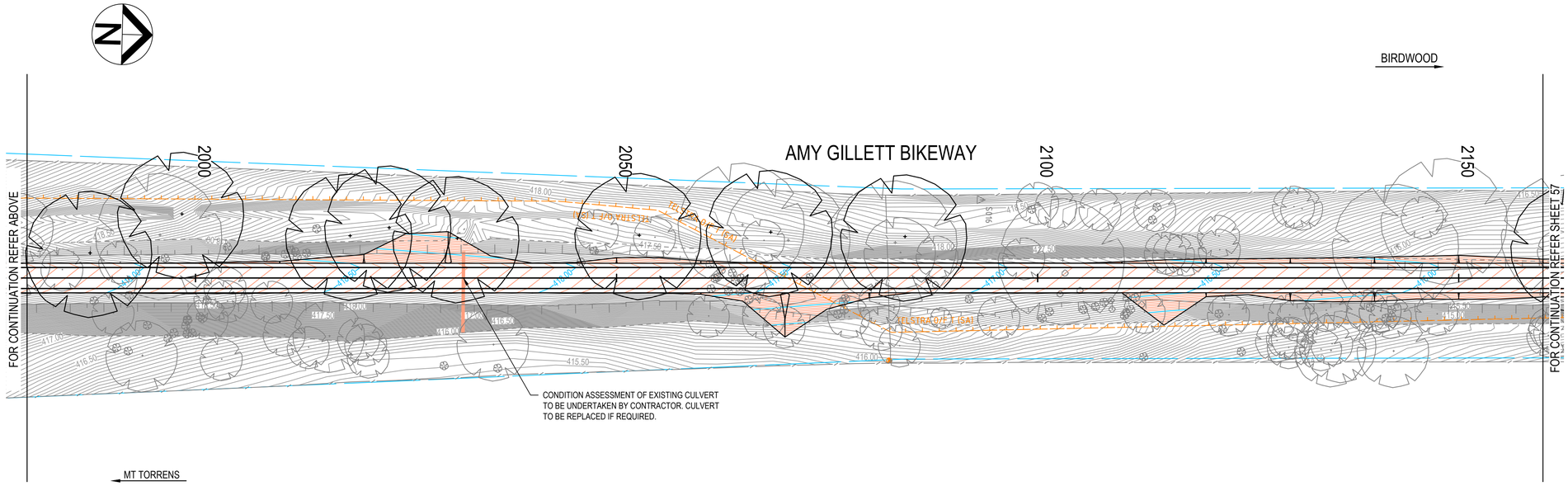
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Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00055
Rev P01

Plot Date: 7 June 2024 - 4:41 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00055.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM





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Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
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Project No. 12638597

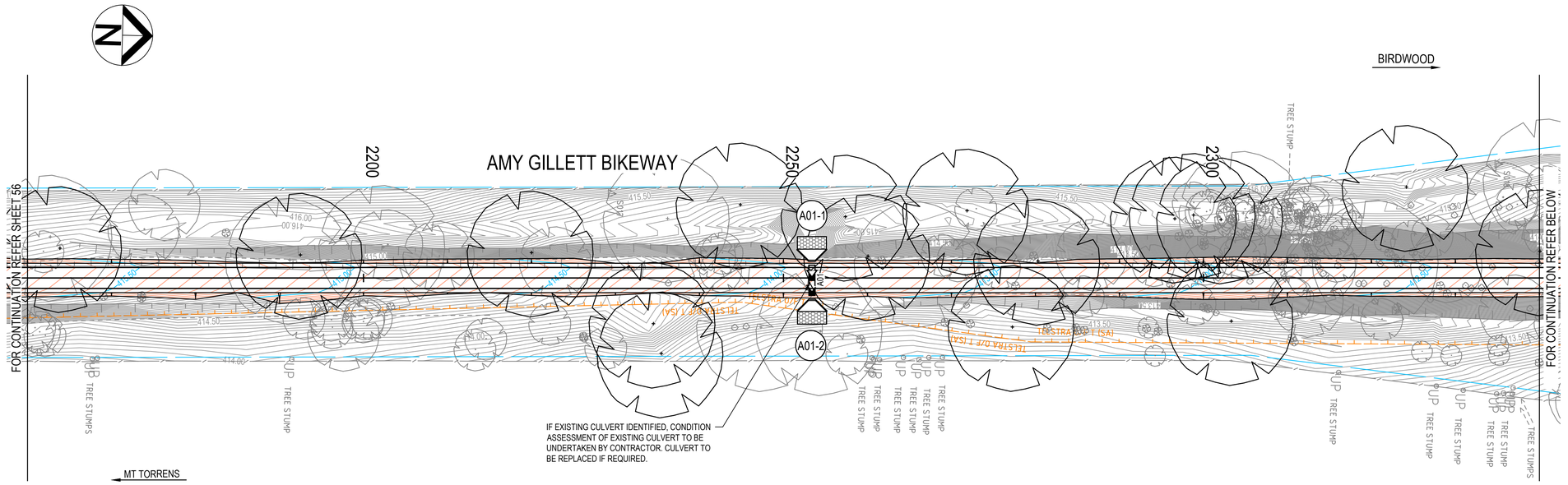
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title STORMWATER AND CONTOURS MC00; CH1800 - CH2160
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00056
Rev P01

Plot Date: 7 June 2024 - 4:41 PM Plotted by: Chez Signorello
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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM

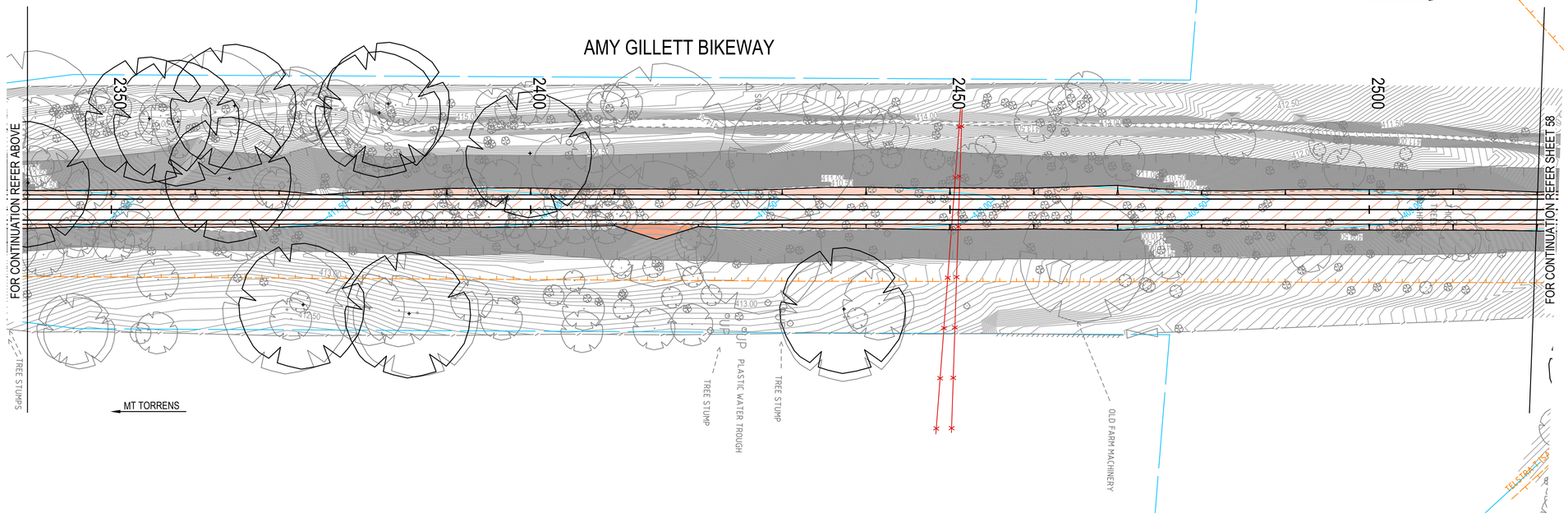


DRAIN DETAILS

ID	STRUCTURE	DESCRIPTION			INVERT LEVEL		DETAILS	
	INLET - OUTLET	RUNS	SIZE(mm)	TYPE / CLASS	US INV	DS INV	LENGTH	GRADE %
A01	A01-1 to A01-2	1	600x300	RCBC	413.38	413.26	4.8	2.5

PIT DETAILS

ID	DESCRIPTION	SETOUT LOCATION					COMMENTS
		EASTING	NORTHING	ORIENTATION	REF PT RL	INV RL	
A01-1	600 x 300 mm RCBC HEADWALL	313398.17	6141481.324	88°21'22"	413.68	413.38	CULVERT LOCATION AND SIZE TO BE CONFIRMED ON SITE. CONDITION ASSESSMENT OF EXISTING STORMWATER PIPE TO BE UNDERTAKEN BY CONTRACTOR. CULVERT TO BE REPLACED IF REQUIRED.
A01-2	600 x 300 mm RCBC HEADWALL	313402.97	6141481.462	88°21'22"	413.56	413.26	CULVERT LOCATION AND SIZE TO BE CONFIRMED ON SITE. CONDITION ASSESSMENT OF EXISTING STORMWATER PIPE TO BE UNDERTAKEN BY CONTRACTOR. CULVERT TO BE REPLACED IF REQUIRED.



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Designer C.SIGNORELLO **Design Check** A.SASU

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title STORMWATER AND CONTOURS MC00; CH2160 - CH2520

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00057

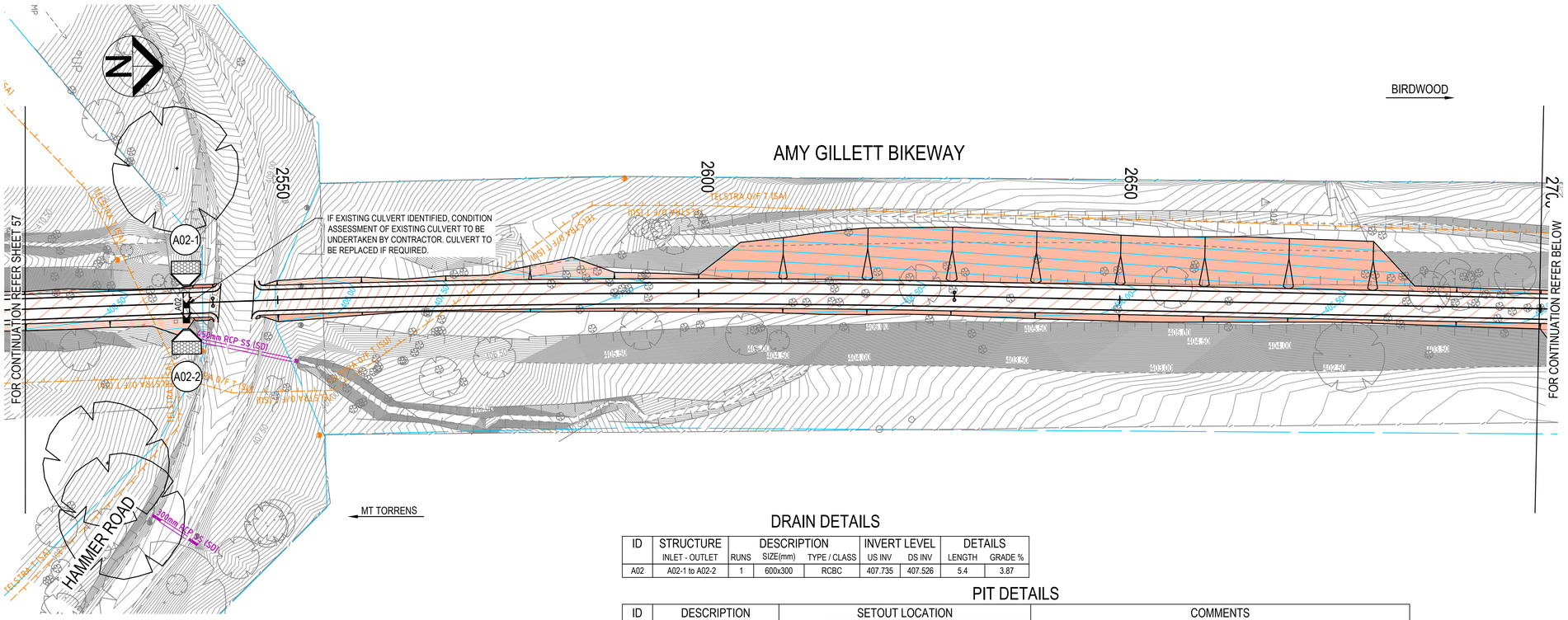
Rev P01

Plot Date: 7 June 2024 - 4:41 PM Plotted by: Chez Signorello

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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
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	EDGE OF VEGETATION
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	FENCE
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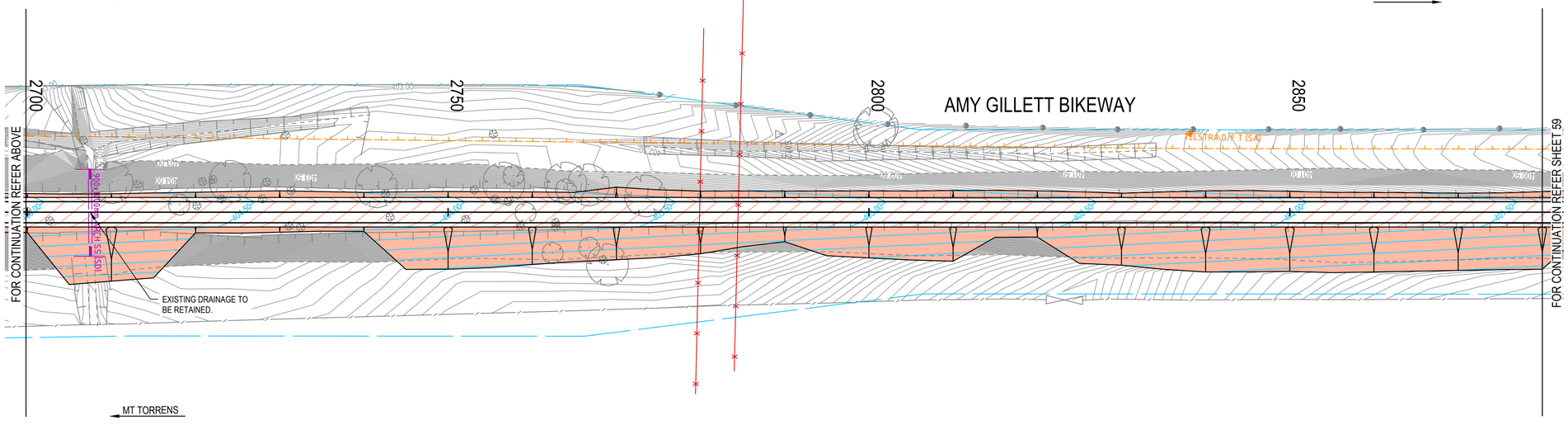


DRAIN DETAILS

ID	STRUCTURE		DESCRIPTION			INVERT LEVEL		DETAILS	
	INLET - OUTLET	RUNS	SIZE(mm)	TYPE / CLASS		US INV	DS INV	LENGTH	GRADE %
A02	A02-1 to A02-2	1	600x300	RCBC		407.735	407.526	5.4	3.87

PIT DETAILS

ID	DESCRIPTION	SETOUT LOCATION					COMMENTS
		EASTING	NORTHING	ORIENTATION	REF PT RL	INV RL	
A02-1	600 x 300 mm RCBC HEADWALL	313390.56	6141767.034	89°57'38"	408.035	407.735	CULVERT LOCATION AND SIZE TO BE CONFIRMED ON SITE. CONDITION ASSESSMENT OF EXISTING STORMWATER PIPE TO BE UNDERTAKEN BY CONTRACTOR. CULVERT TO BE REPLACED IF REQUIRED.
A02-2	600 x 300 mm RCBC HEADWALL	313395.96	6141767.038	89°57'38"	407.826	407.526	CULVERT LOCATION AND SIZE TO BE CONFIRMED ON SITE. CONDITION ASSESSMENT OF EXISTING STORMWATER PIPE TO BE UNDERTAKEN BY CONTRACTOR. CULVERT TO BE REPLACED IF REQUIRED.



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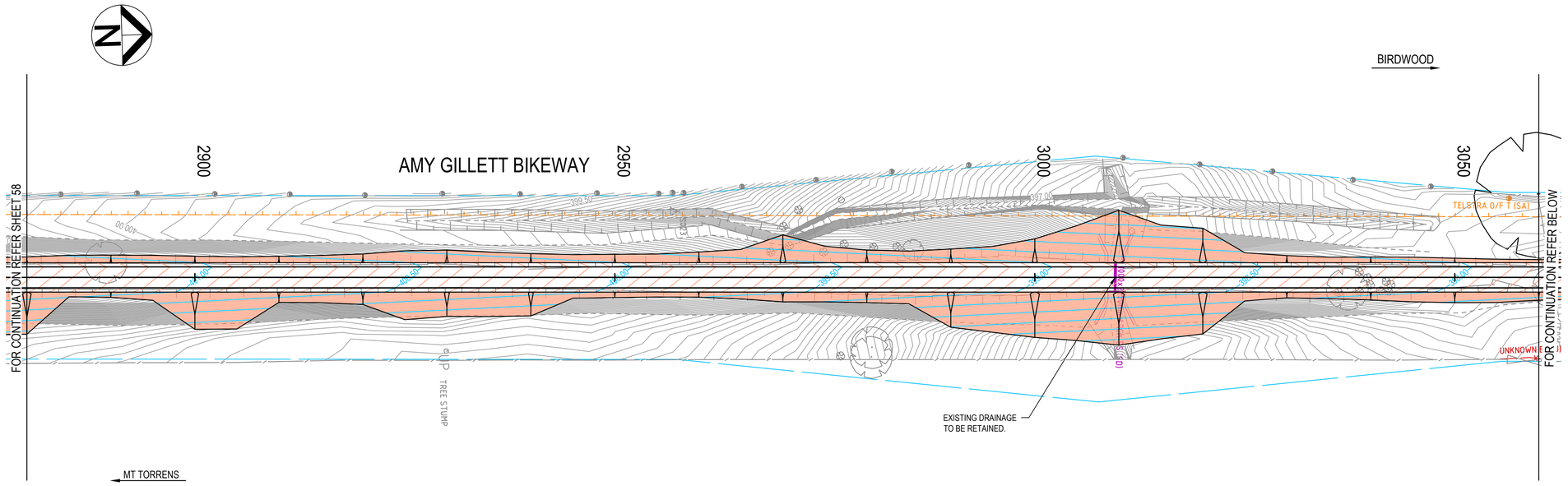
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

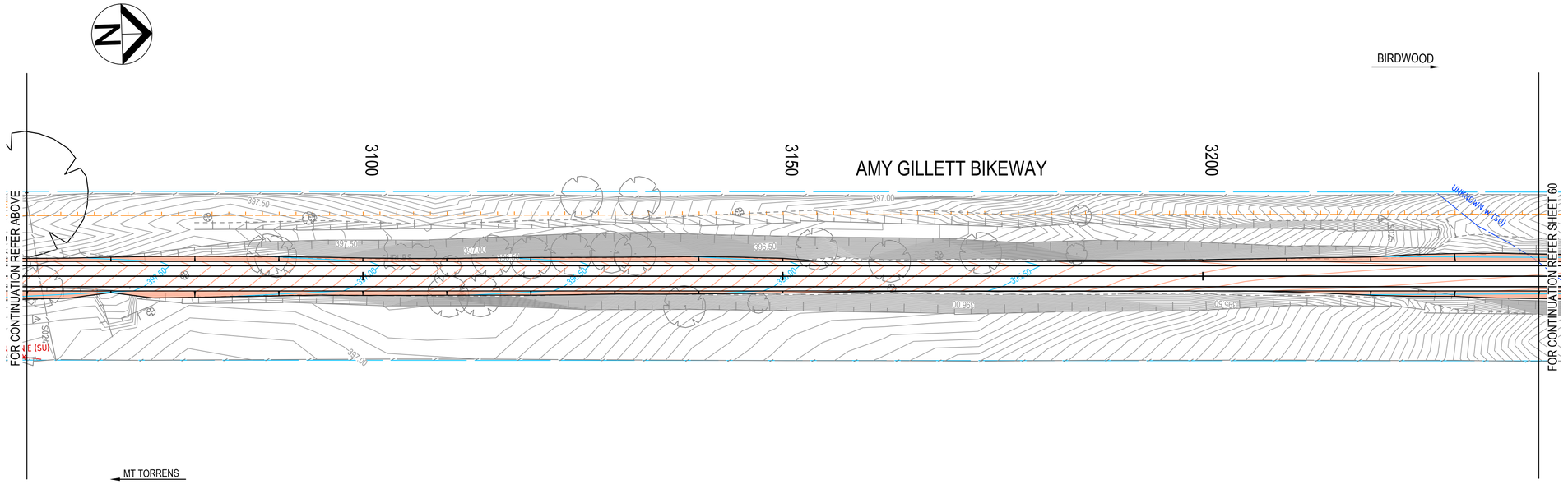
Drawing Title STORMWATER AND CONTOURS MC00; CH2520 - CH2880
Drawing No. 12638597-GHD-00-00-DRG-CI-00058
Size A1
Rev P01

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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
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D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM





NOTES:

1. DESIGN CONTOUR INTERVAL IS 0.05m. LEVELS ARE SHOWN AT 0.5m INTERVALS.
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Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

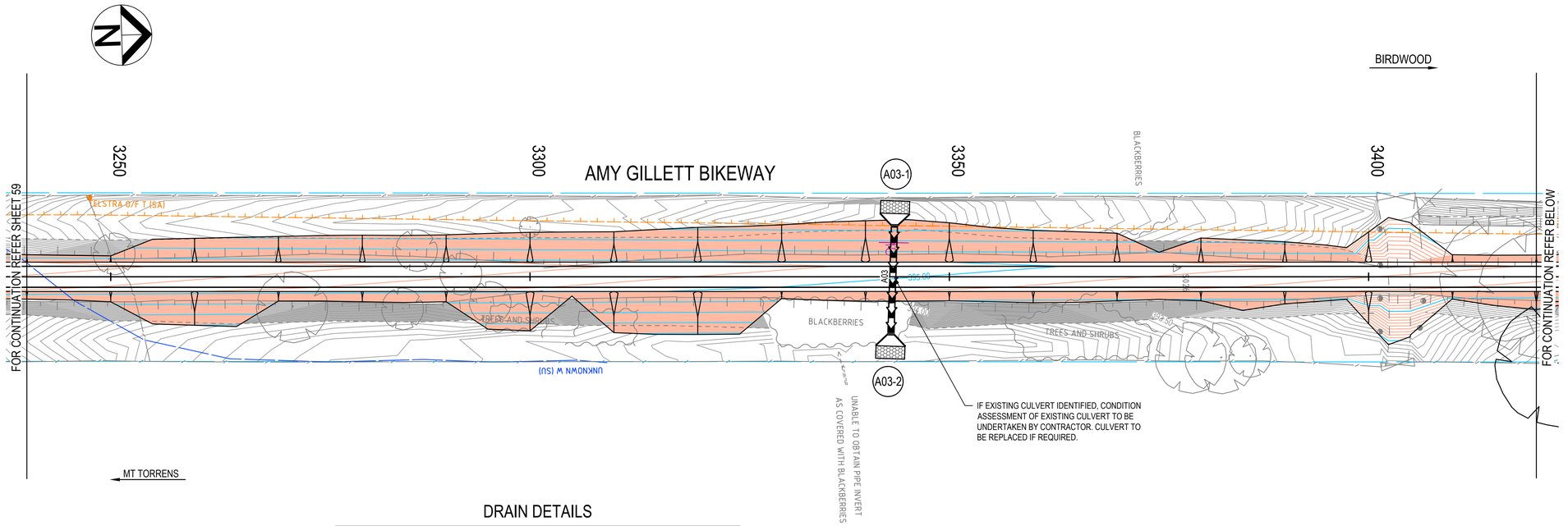
Drawing Title STORMWATER AND CONTOURS MC00; CH2880 - CH3240

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00005
Rev P01

Plot Date: 7 June 2024 - 4:42 PM Plotted by: Chez Signorello
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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM

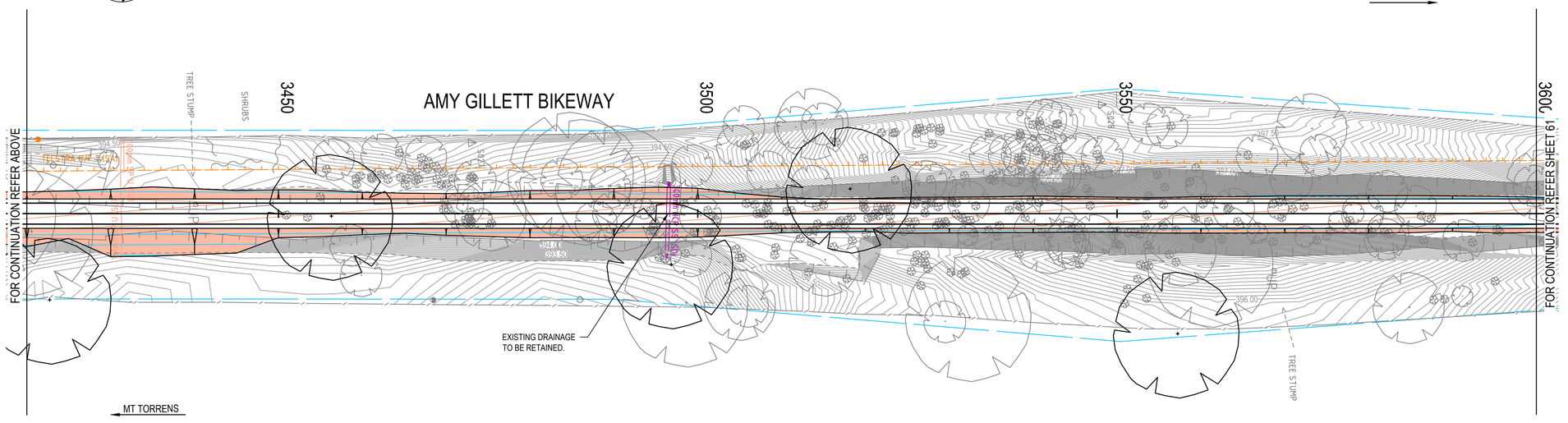


DRAIN DETAILS

ID	STRUCTURE	DESCRIPTION			INVERT LEVEL		DETAILS	
	INLET - OUTLET	RUNS	SIZE(mm)	TYPE / CLASS	US INV	DS INV	LENGTH	GRADE %
A03	A03-1 to A03-2	1	450	RCP CLASS 4	392.997	392.869	13.2	0.97

PIT DETAILS

ID	DESCRIPTION	SETOUT LOCATION					COMMENTS
		EASTING	NORTHING	ORIENTATION	REF PT RL	INV RL	
A03-1	450 mm RCP HEADWALL	313409.69	6142571.17	93°43'02"	393.447	392.997	CULVERT LOCATION AND SIZE TO BE CONFIRMED ON SITE. CONDITION ASSESSMENT OF EXISTING STORMWATER PIPE TO BE UNDERTAKEN BY CONTRACTOR. CULVERT TO BE REPLACED IF REQUIRED.
A03-2	450 mm RCP HEADWALL	313422.87	6142570.314	93°43'02"	393.319	392.869	CULVERT LOCATION AND SIZE TO BE CONFIRMED ON SITE. CONDITION ASSESSMENT OF EXISTING STORMWATER PIPE TO BE UNDERTAKEN BY CONTRACTOR. CULVERT TO BE REPLACED IF REQUIRED.



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Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title STORMWATER AND CONTOURS MC00; CH3240 - CH3600

Drawing No. 12638597-GHD-00-00-DRG-CI-00060

Size A1

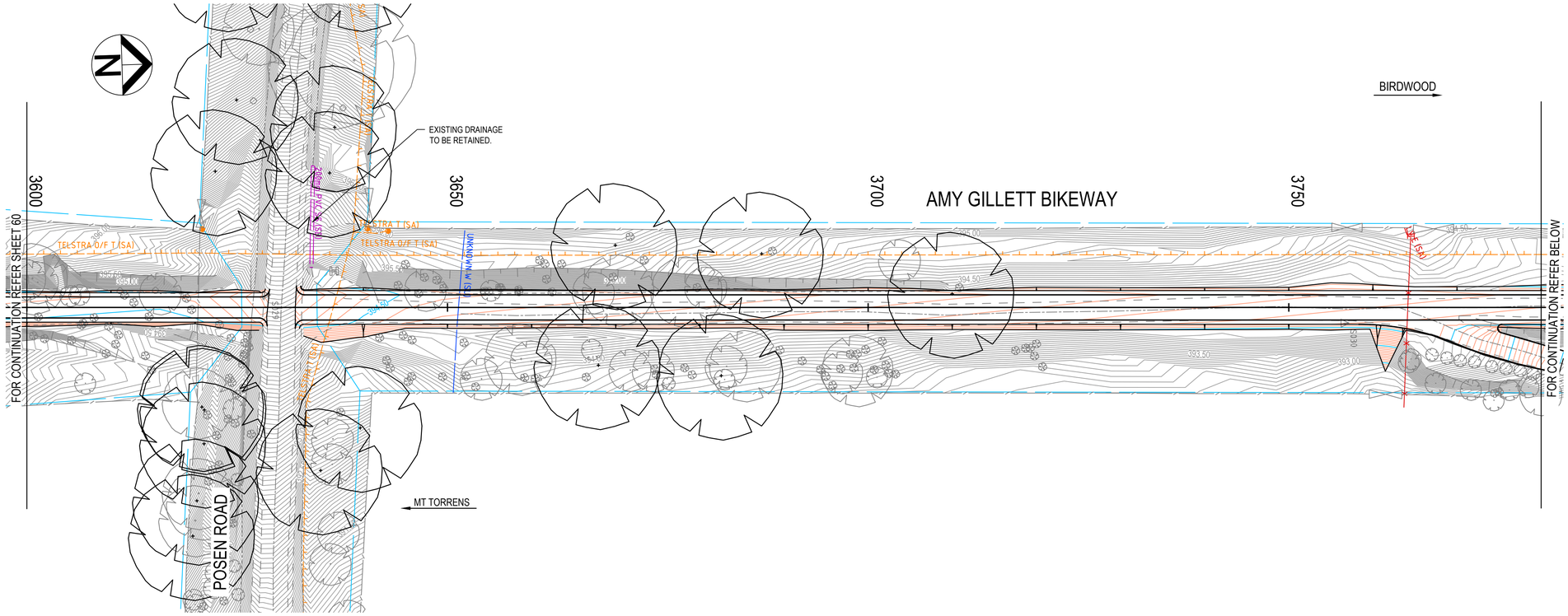
Rev P01

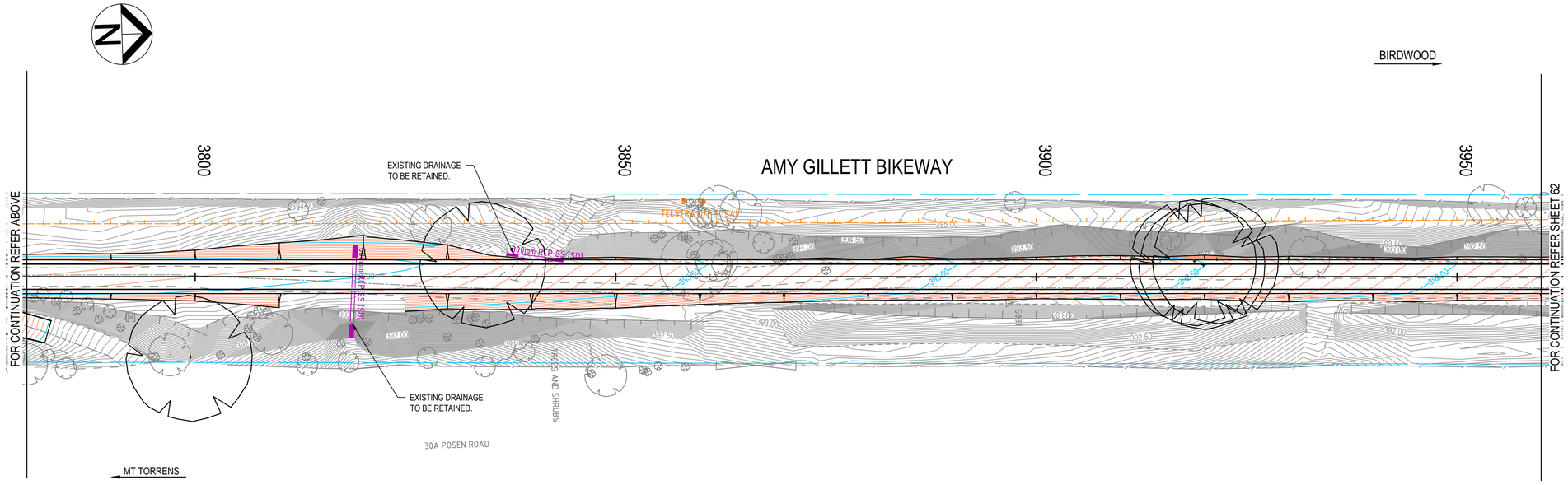
Plot Date: 7 June 2024 - 4:42 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00060.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM





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Author **Drafting Check**

Designer **Design Check**

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Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title STORMWATER AND CONTOURS MC00; CH3600 - CH3960

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00005

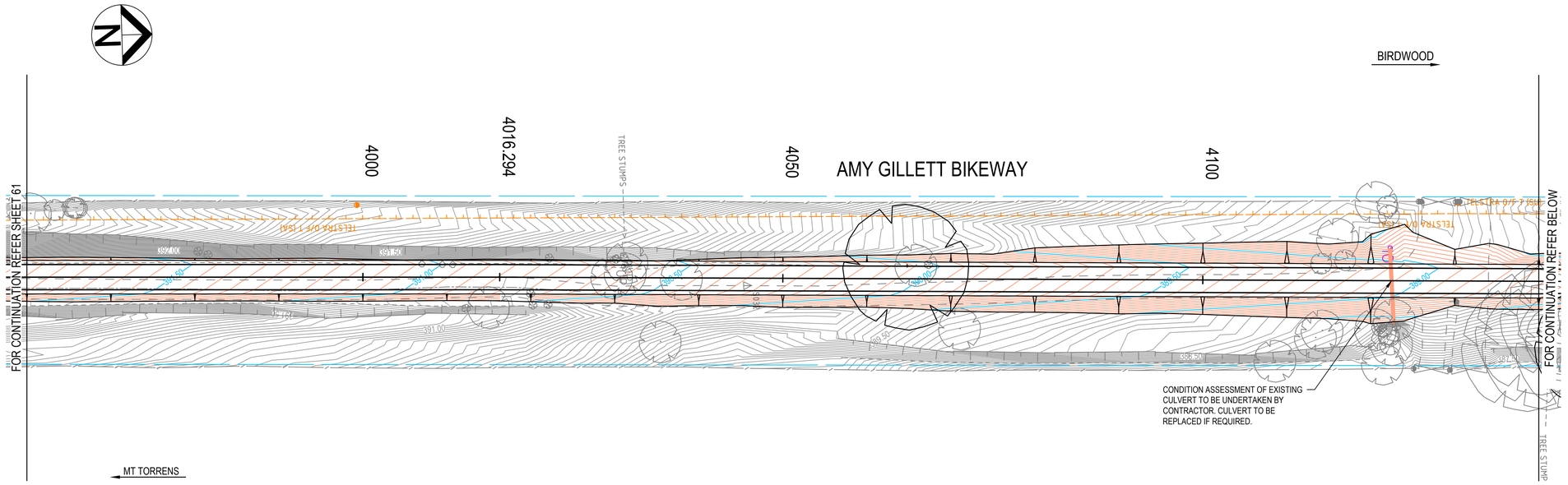
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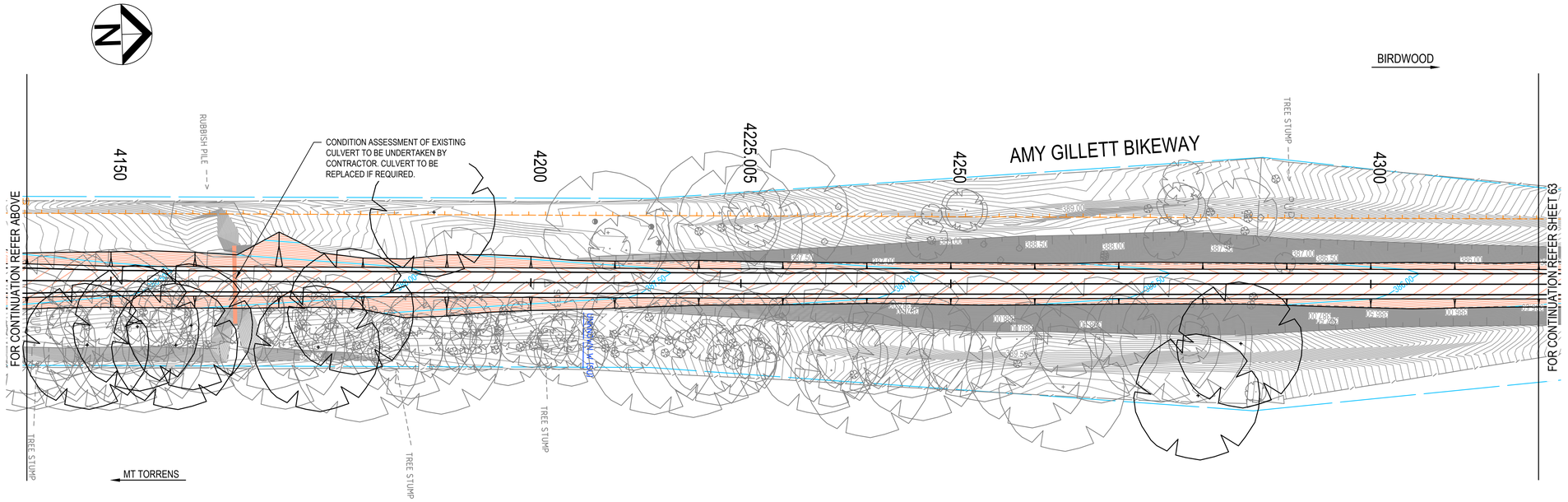
Plot Date: 7 June 2024 - 4:42 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00061.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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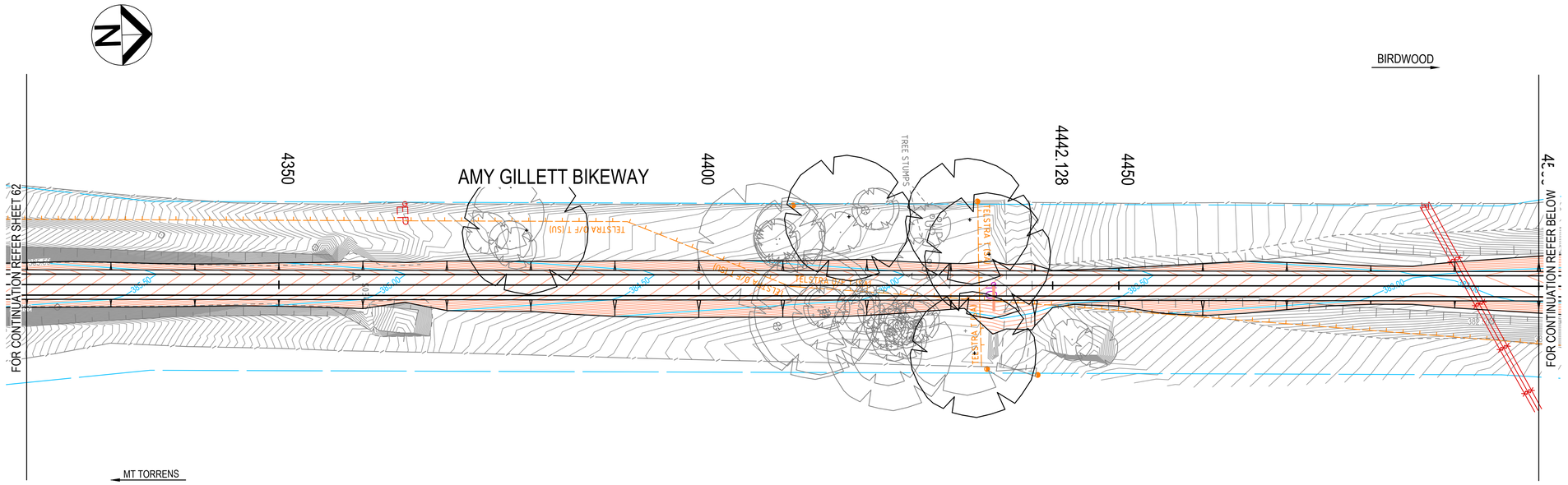
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

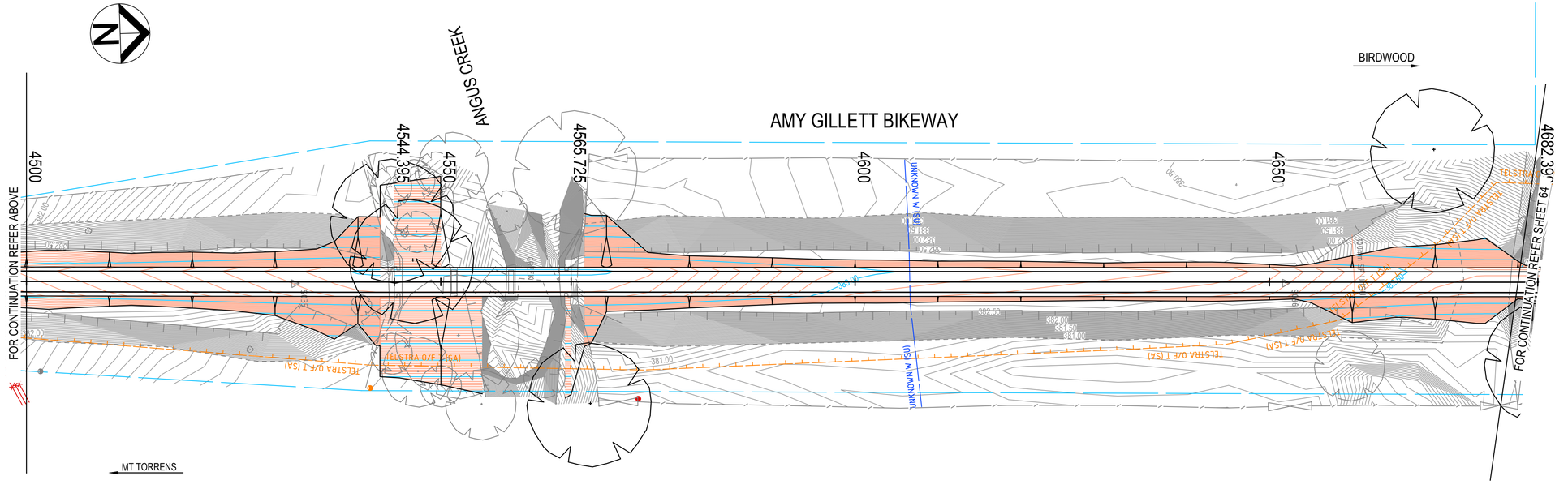
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Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00062
Rev P01

Plot Date: 7 June 2024 - 4:43 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00062.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM





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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
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Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

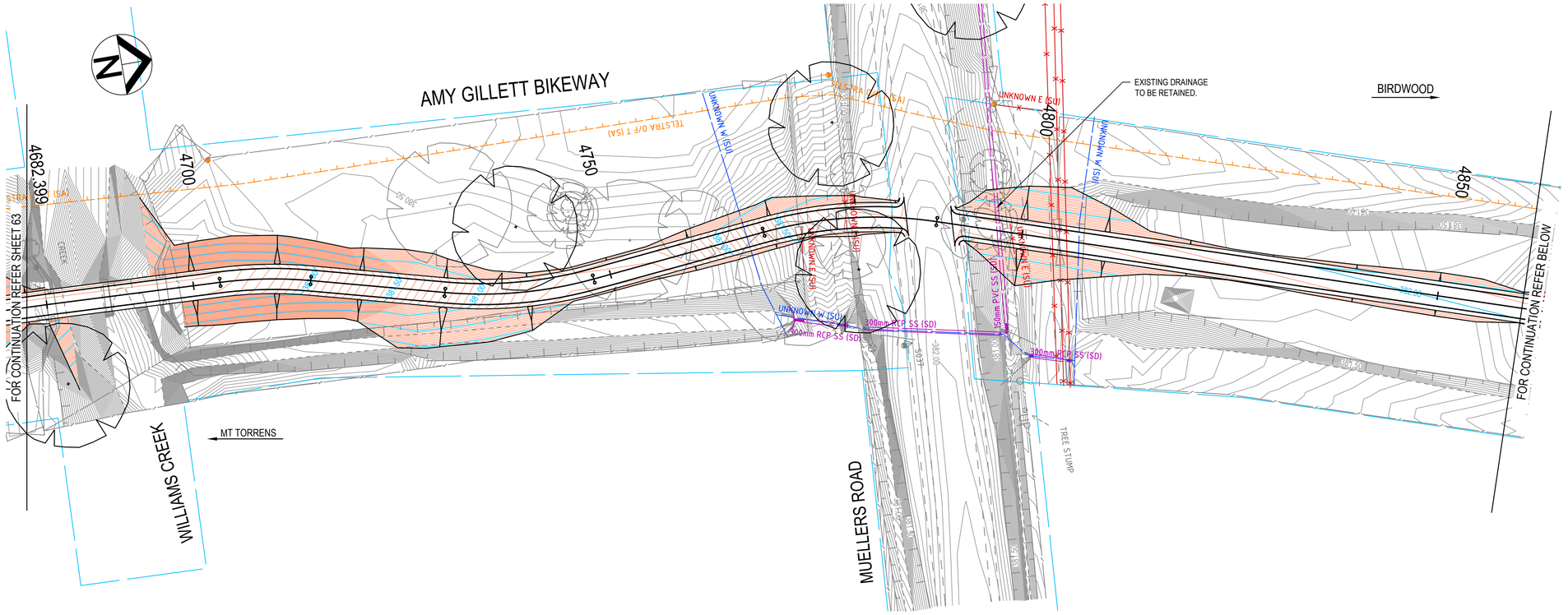
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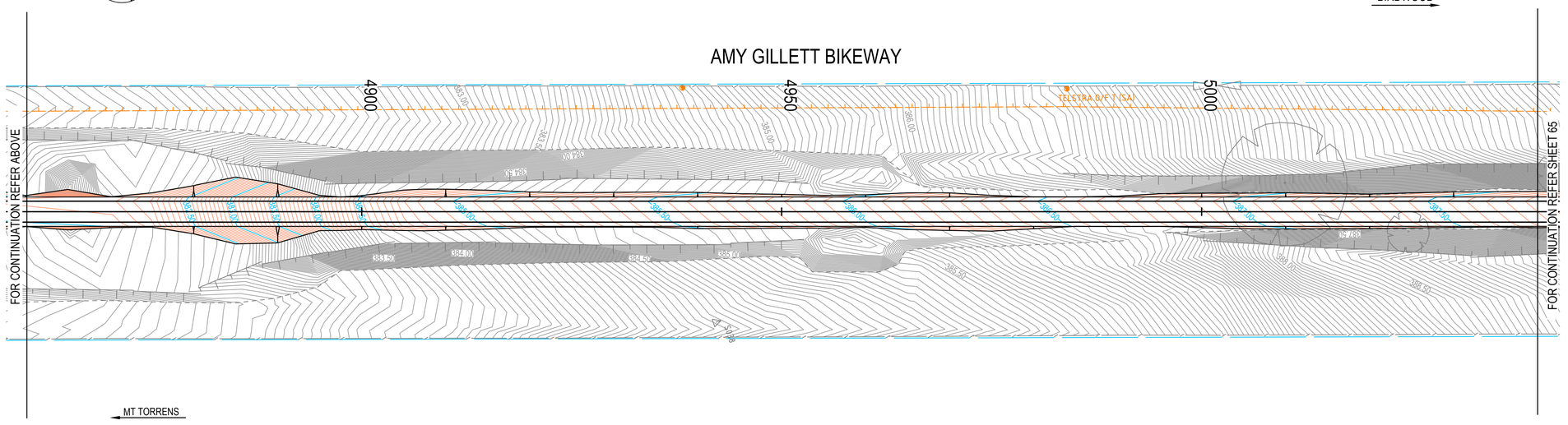
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Rev P01

Plot Date: 7 June 2024 - 4:43 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00063.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
	FENCE
	BANK TOP
	BANK BOTTOM





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Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
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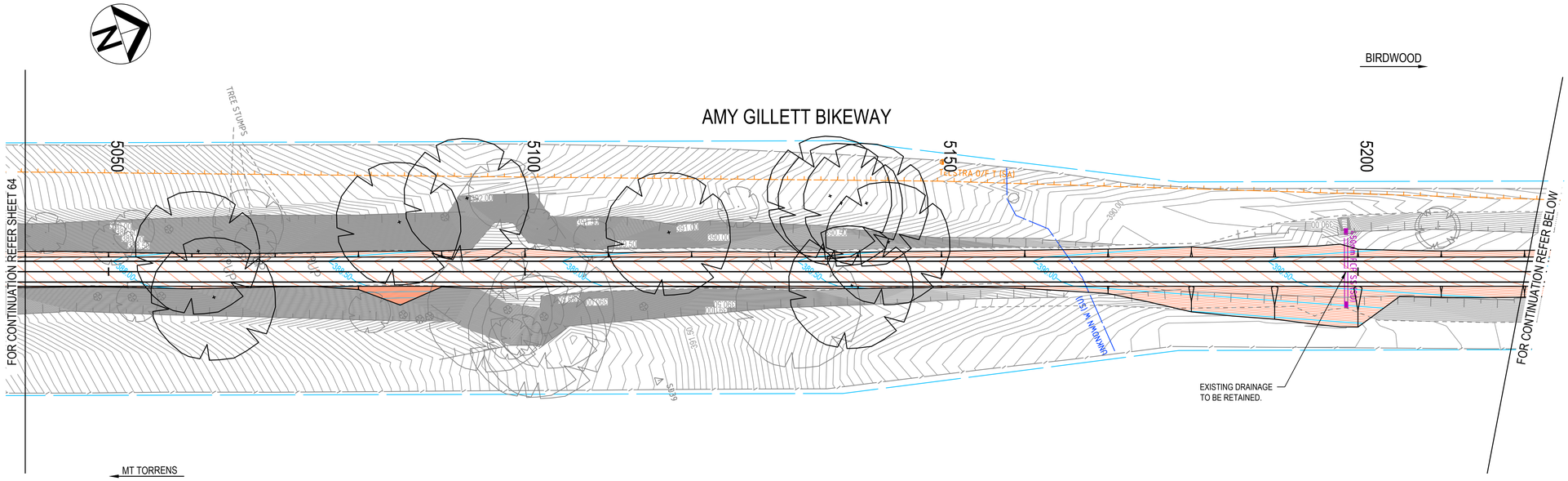
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

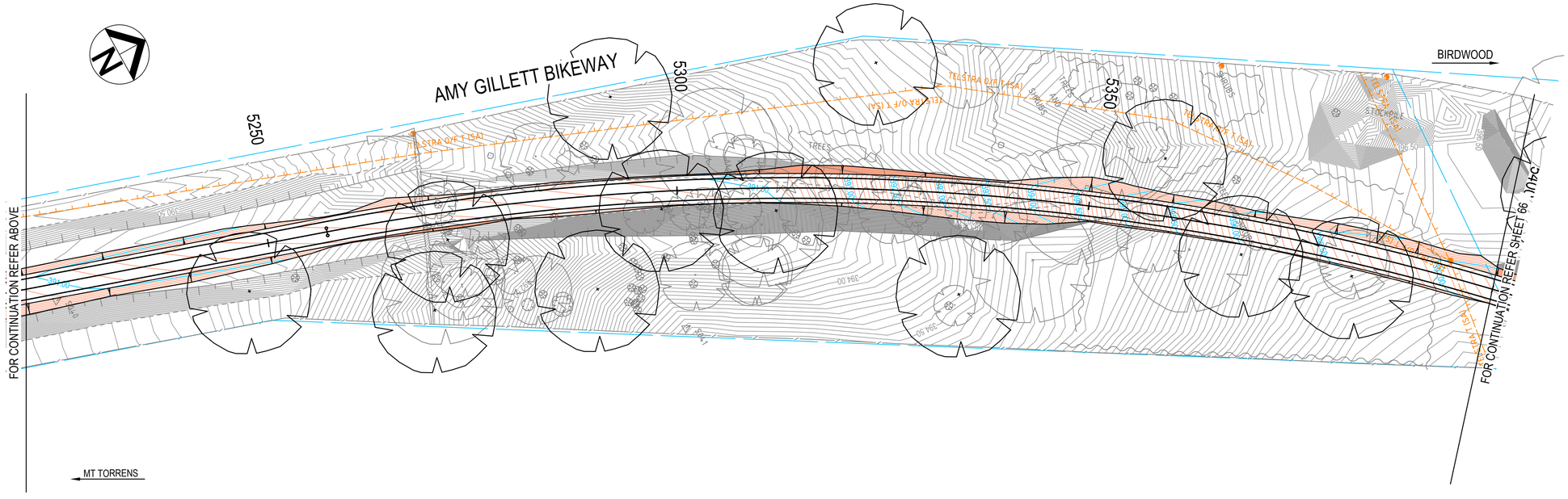
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Drawing No. 12638597-GHD-00-00-DRG-CI-00064
Size A1
Rev P01

Plot Date: 7 June 2024 - 4:43 PM Plotted by: Chez Signorello
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LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
	HEADWALL / ENDWALL
D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
	MINOR EXISTING CONTOUR
53.0	MAJOR EXISTING CONTOUR
	TREE
	EDGE OF VEGETATION
	EDGE OF SHOULDER
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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

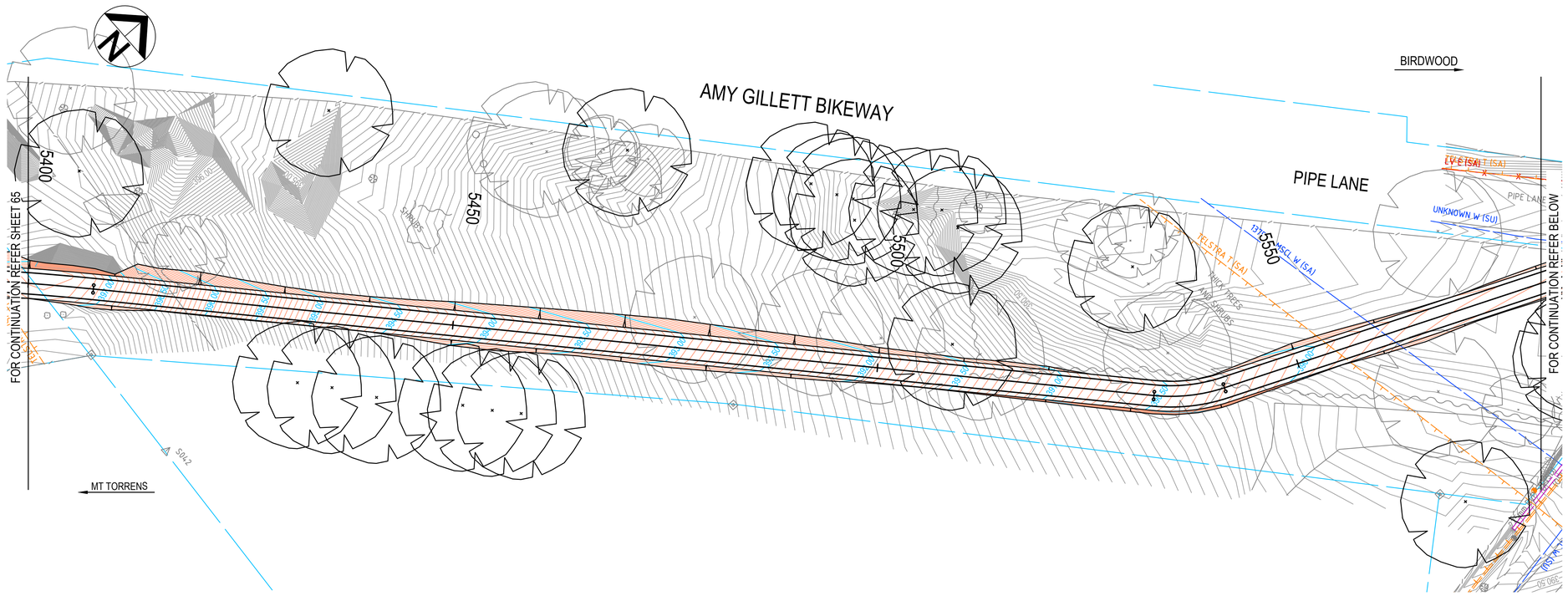
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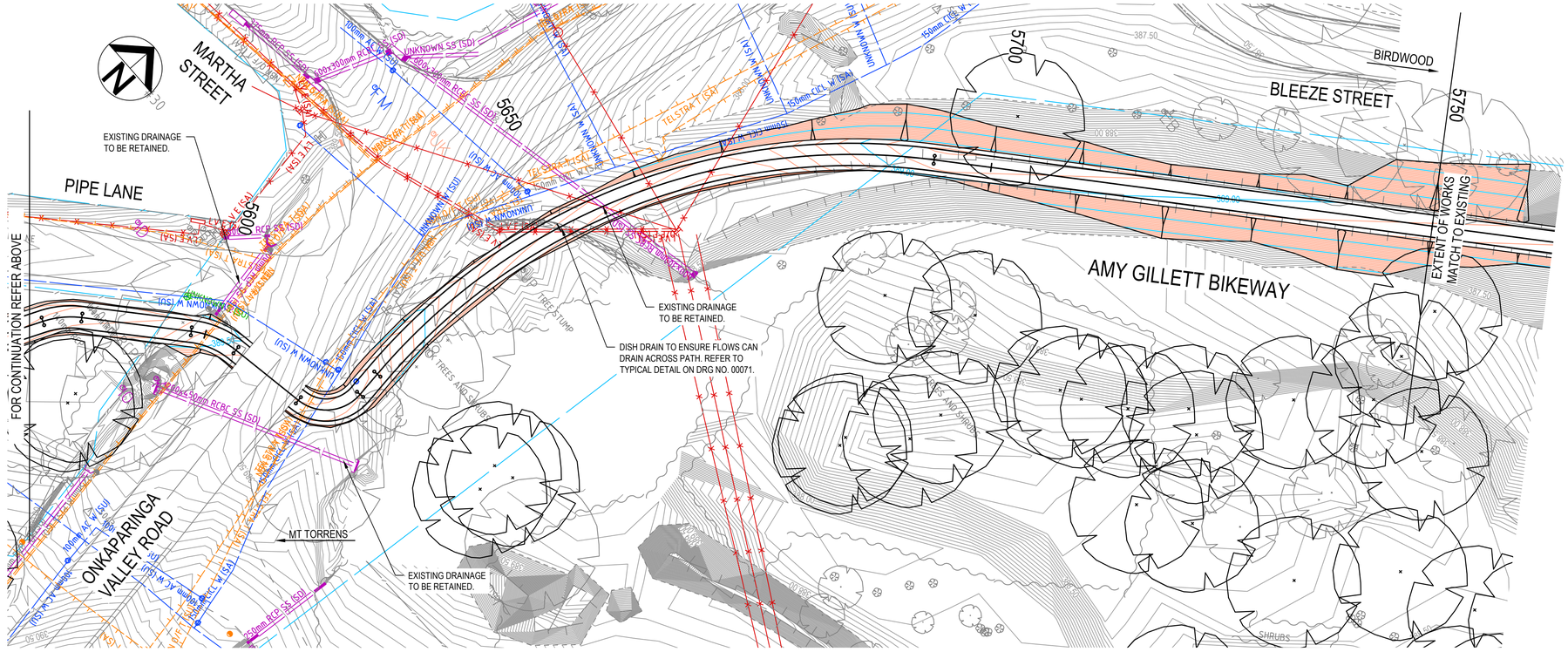
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Drawing No. 12638597-GHD-00-00-DRG-CI-00065
Rev P01

Plot Date: 7 June 2024 - 4:43 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00065.dwg

LEGEND

SYMBOL	DESCRIPTION
DESIGN FEATURES	
	MINOR DESIGN CONTOUR
53.0	MAJOR DESIGN CONTOUR
	PATH EDGE
	PROPOSED STORMWATER PIPE OR CULVERT
	RENO MATTRESS
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D52	DRAINAGE STRUCTURE IDENTIFIER
EXISTING FEATURES	
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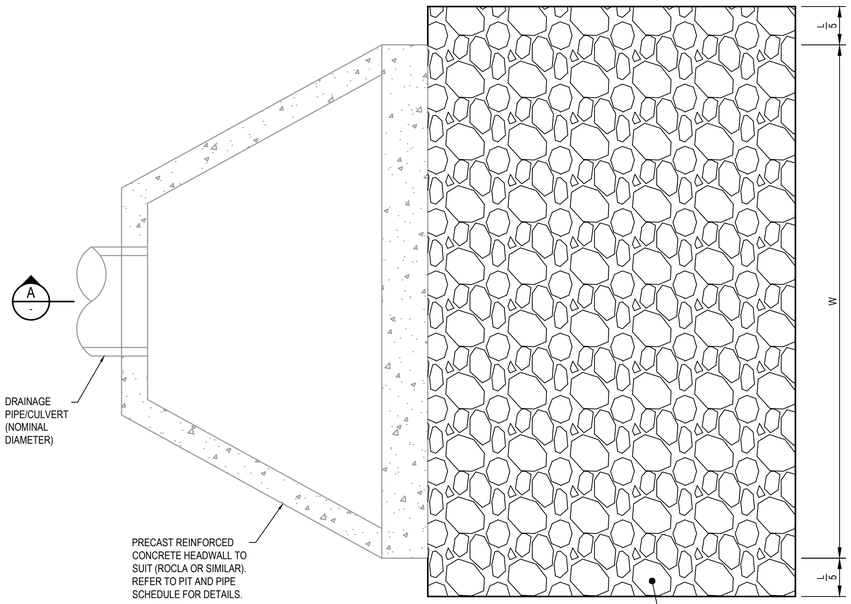
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Project No. 12638597

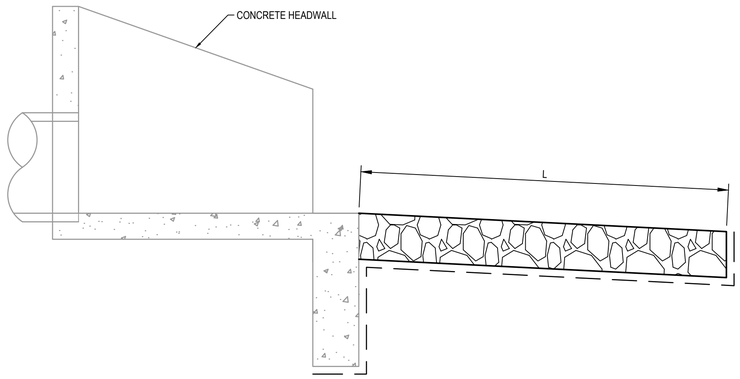
Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title STORMWATER AND CONTOURS MC00; CH5400 - CH5750
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00066
Rev P01

Plot Date: 7 June 2024 - 4:44 PM Plotted by: Chez Signorello
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PLAN



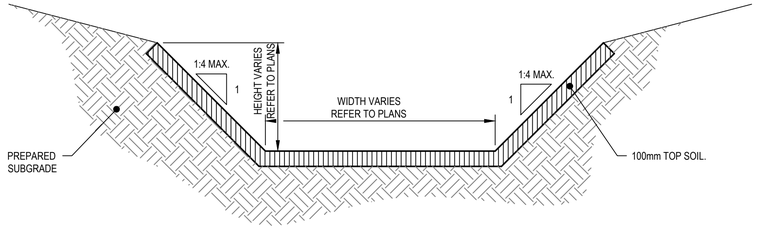
A SECTION
-

TYPICAL EROSION PROTECTION (RIP RAP) DETAIL

SCALE 1:20

NOTES

1. PIPE LENGTHS REFER TO PLAN DISTANCES BETWEEN CENTRES OF THE STRUCTURES. THE GRADES HAVE BEEN CALCULATED USING THESE LENGTHS. ACTUAL GRADES AND LENGTHS WILL DIFFER.

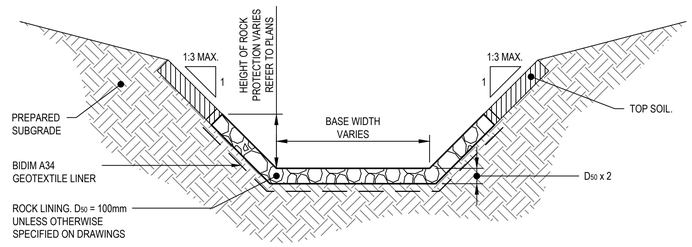


TYPICAL GRASS LINED DETAIL

SCALE 1:20

NOTE

1. REFER TO DRAWINGS FOR LENGTHS (L) AND WIDTHS (W).

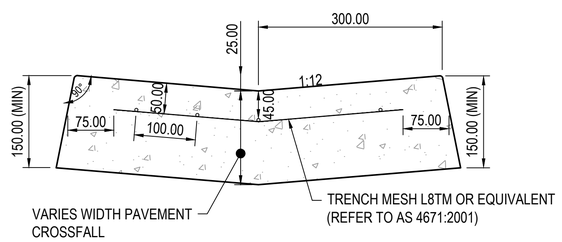


TYPICALSWALE EROSION PROTECTION DETAILS

SCALE 1:20

SWALE NOTES

1. THE DEPTH OF THE ROCK LINING SHOULD BE TWICE THE SIZE OF ROCK USED FOR THE APRON.
2. HEIGHT OF ROCK PROTECTION VARIES. REFER TO PLAN DRAWINGS.
3. GEOFABRIC TO BE ANCHORED INTO SURROUNDED SOIL BY 300MM.
4. GEOFABRIC TO BE LAPPED A MINIMUM OF 300MM.



DISH DRAIN DETAIL

SCALE 1:5

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 0.2 0.4 0.6 0.8 1.0m
SCALE 1:20 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title STORMWATER AND CONTOURS TYPICAL DETAILS

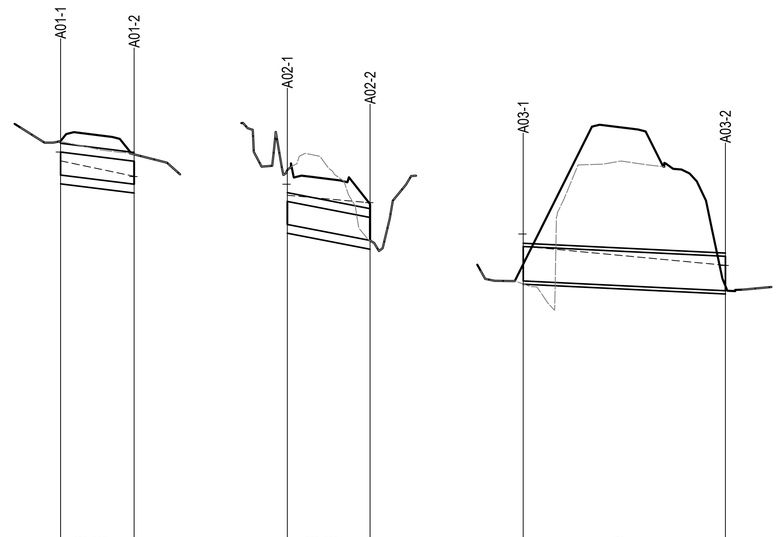
Drawing No. 12638597-GHD-00-00-DRG-CI-00071

Size A1

Rev P01

Plot Date: 7 June 2024 - 3:12 PM Plotted by: Chez Signorello

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	A01	A02	A03
DATUM R.L =	600x300mm RCBC L=4.80	600x300mm RCBC L=5.40	450mm RCP CLASS 4 L=13.20
	408.0	403.0	389.0
PIPE FLOW DESIGN STORM	0.15 cu.m/s 10% AEP	0.28 cu.m/s 10% AEP	0.25 cu.m/s 10% AEP
PIPE GRADE	2.50%	3.87%	0.97%
HGL	413.680 413.565 413.364 413.360 413.364	408.260 408.116 408.018 408.020 408.018	393.610 393.450 393.202 393.200 393.202
INVERT LEVEL	413.380 413.260	407.735 407.526	392.997 392.869
DESIGN SURFACE LEVEL	413.680 413.560	408.035 407.826	393.447 393.319
CHAINAGE	0.000 4.804	0.000 5.404	0.000 13.204

Rev	Description	Checked	Approved	Date
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Author C.SIGNORELLO **Drafting Check** A.SASU **Reg No.**
Designer C.SIGNORELLO **Design Check** A.SASU **Date** 07.06.24

0 0.05 0.1 0.15 0.2 0.25m
SCALE 1:5 AT ORIGINAL SIZE VERTICAL

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE HORIZONTAL

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title DRAINAGE LONGITUDINAL SECTIONS SHEET 1 OF 1

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00075

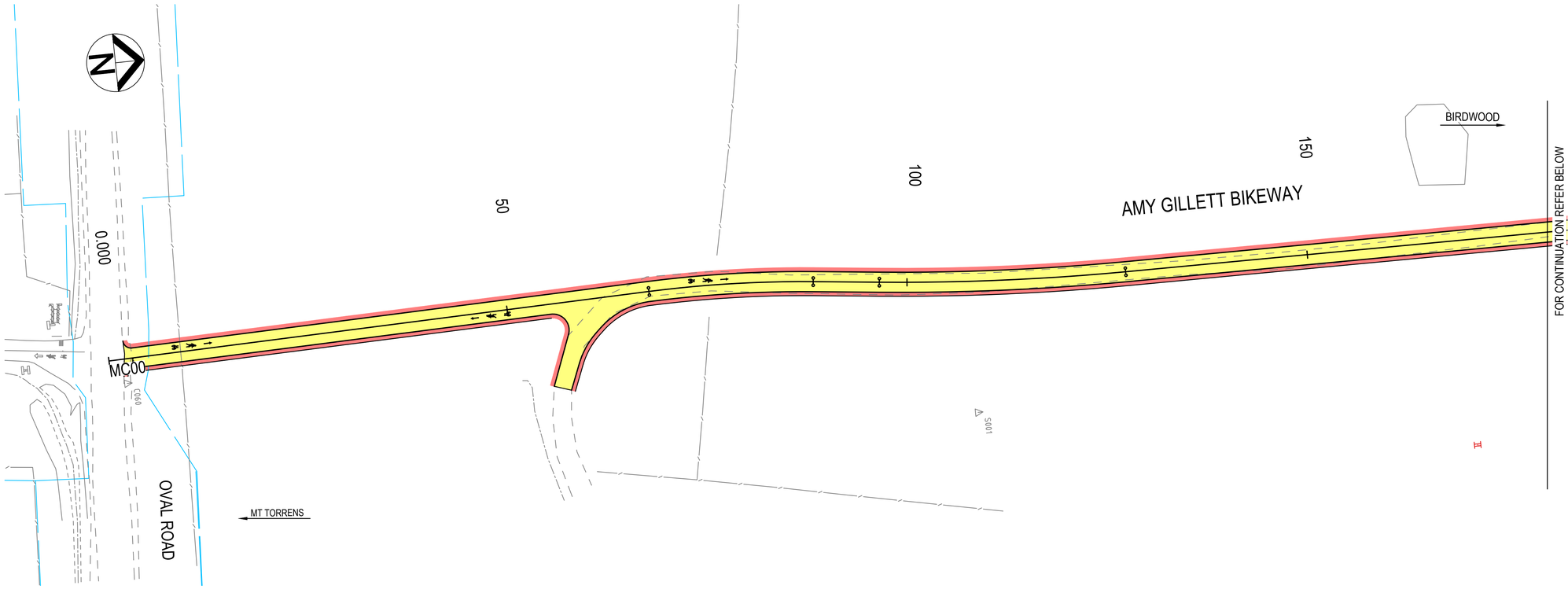
Rev P01

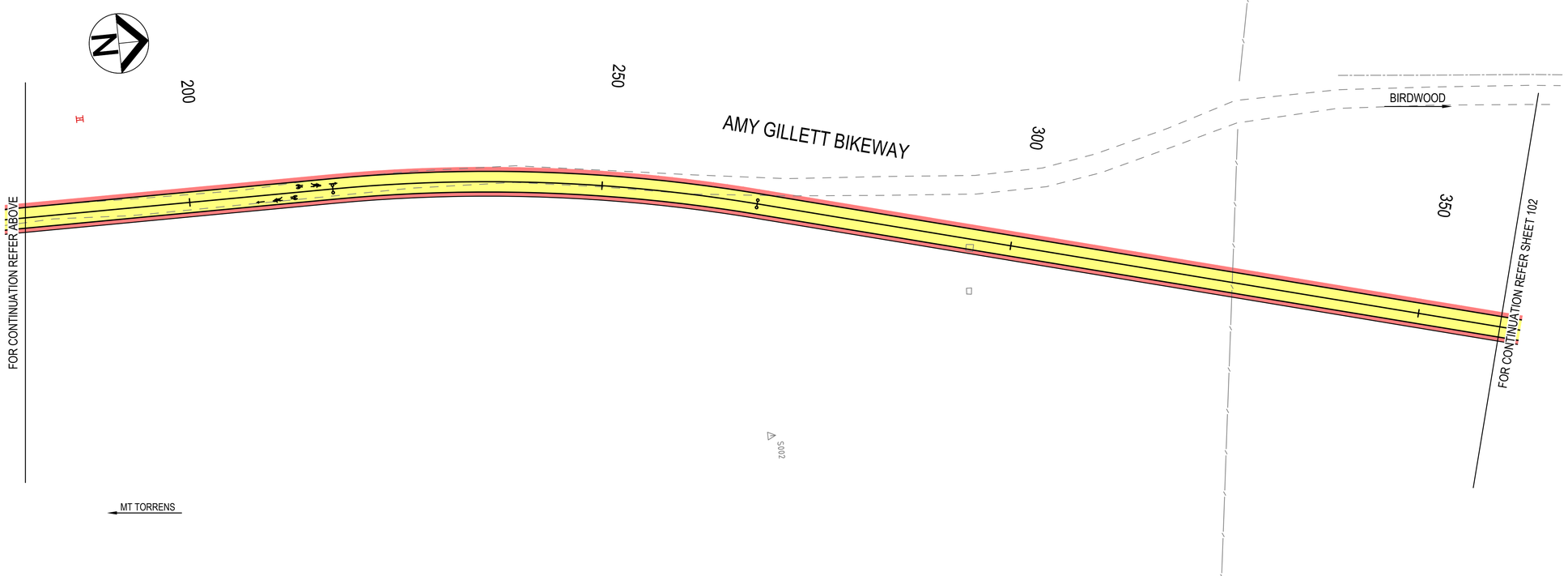
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE
(ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE
(ASSIGNED CBR 3)





NOTES:

1. FOR PAVEMENT SCHEDULES AND DETAILS REFER DRAWING 12638597-GHD-00-00-DRG-CI-00121.

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title PAVEMENT TREATMENT MC00; CH0 - CH360
Drawing No. 12638597-GHD-00-00-DRG-CI-00068
Size A1
Rev P01

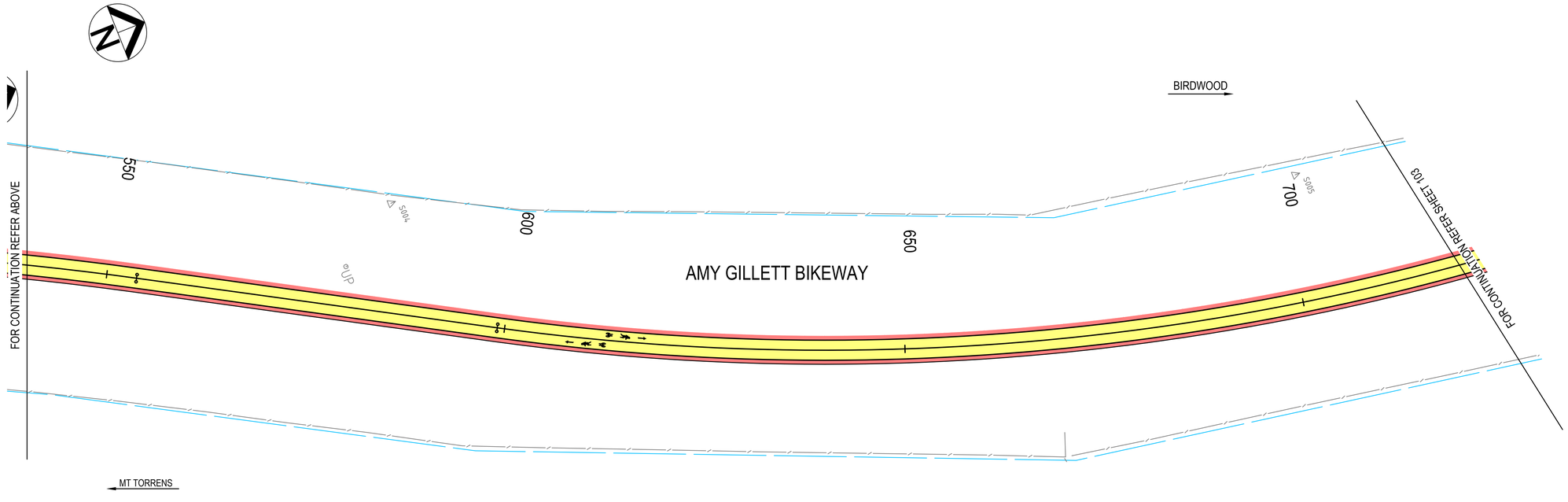
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





NOTES:

1. FOR PAVEMENT SCHEDULES AND DETAILS REFER DRAWING 12638597-GHD-00-00-DRG-CI-00121.

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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title PAVEMENT TREATMENT MC00; CH360 - CH720

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00102
Rev P01

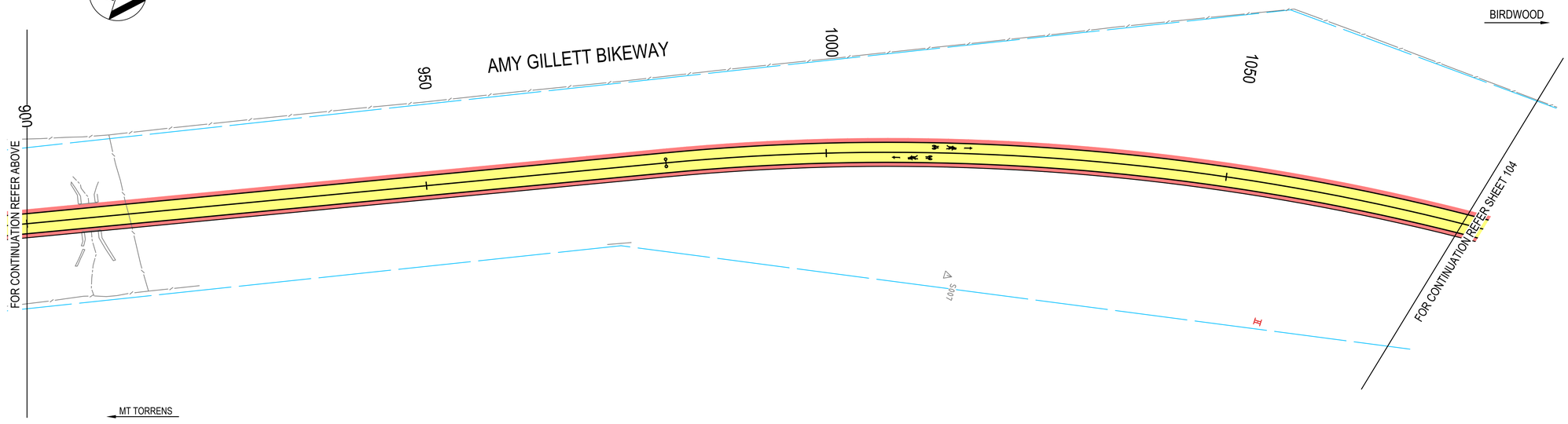
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





NOTES:

1. FOR PAVEMENT SCHEDULES AND DETAILS REFER DRAWING 12638597-GHD-00-00-DRG-CI-00121.

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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

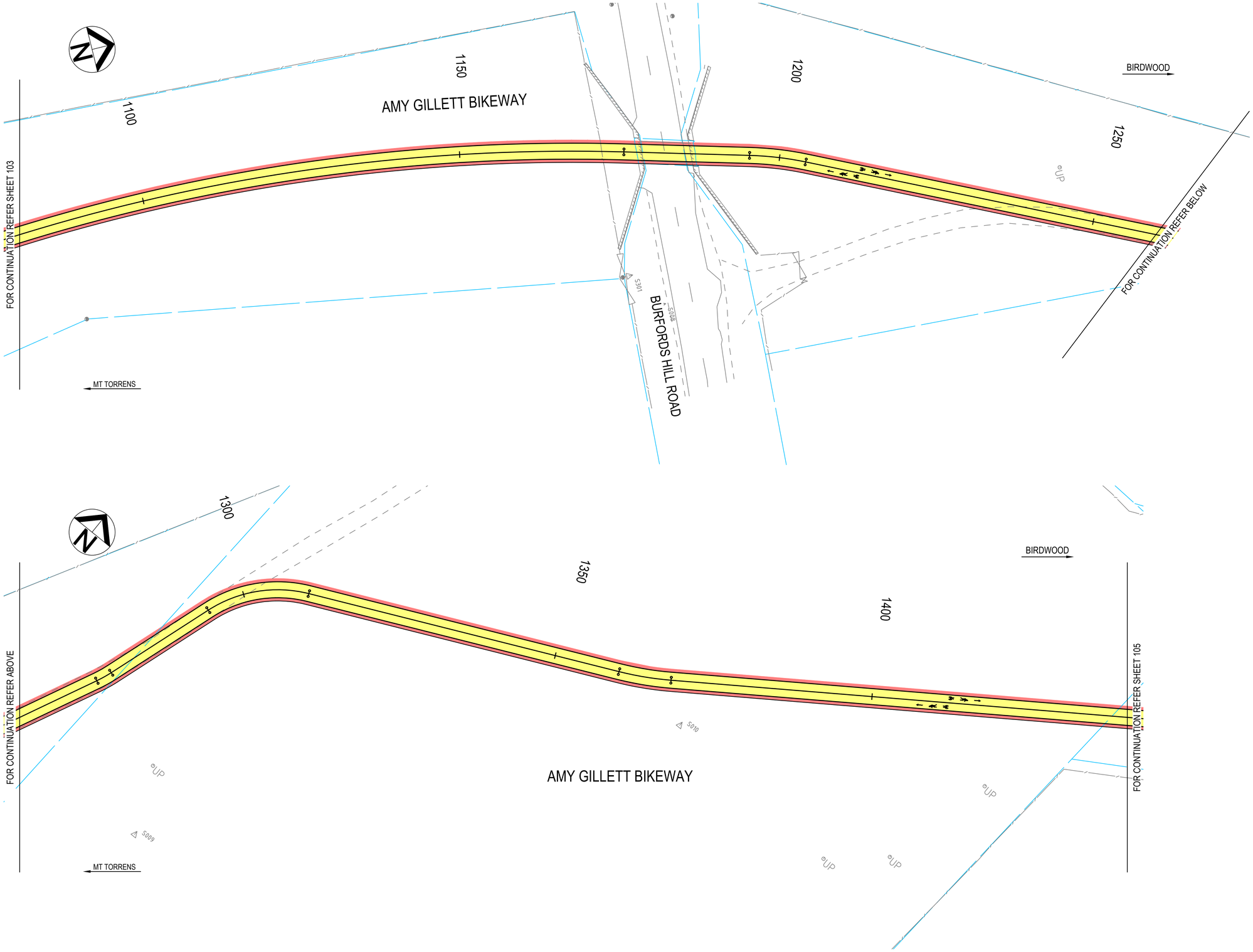
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Drawing No. 12638597-GHD-00-00-DRG-CI-00103
Size A1
Rev P01

Plot Date: 7 June 2024 - 4:44 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00103.dwg

LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)



NOTES:

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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

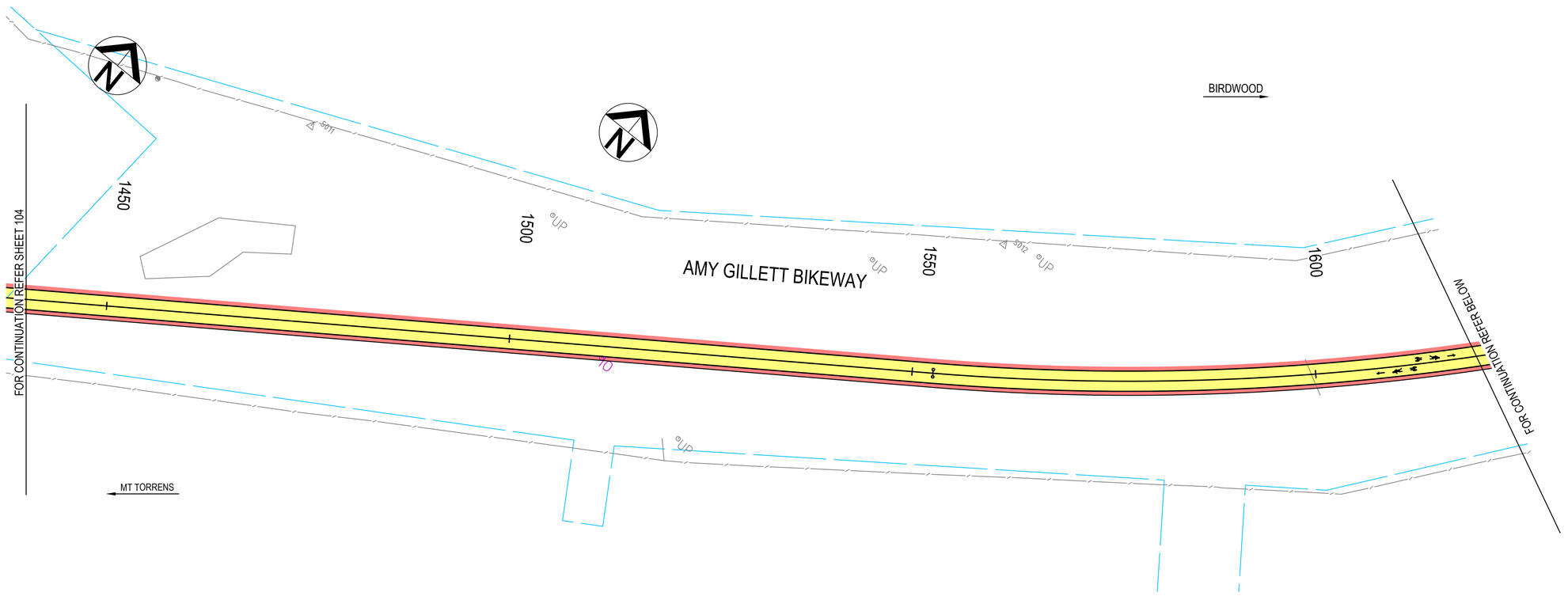
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Drawing No. 12638597-GHD-00-00-DRG-CI-00104
Size A1
Rev P01

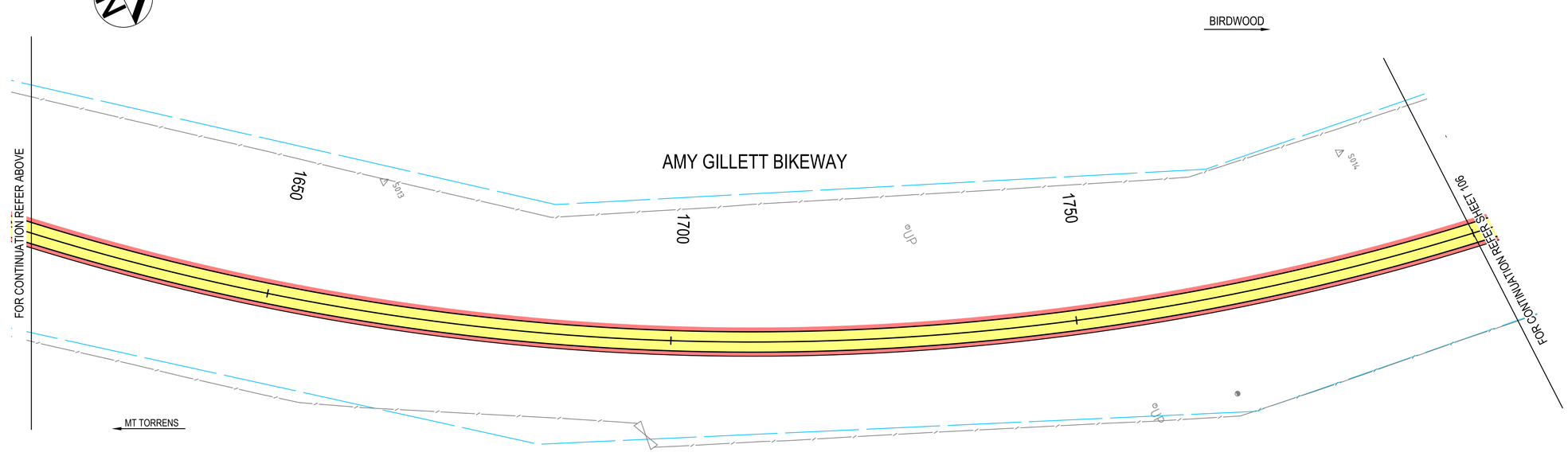
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





NOTES:

1. FOR PAVEMENT SCHEDULES AND DETAILS REFER DRAWING 12638597-GHD-00-00-DRG-CI-00121.

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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title PAVEMENT TREATMENT MC00; CH1440 - CH1800

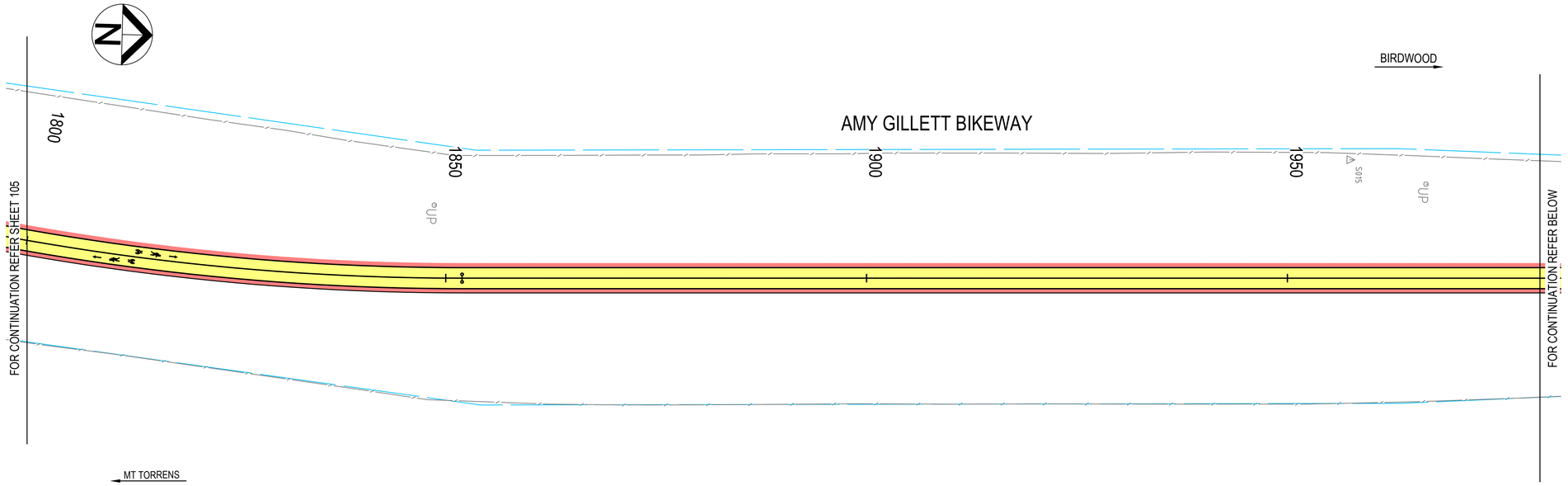
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Rev P01

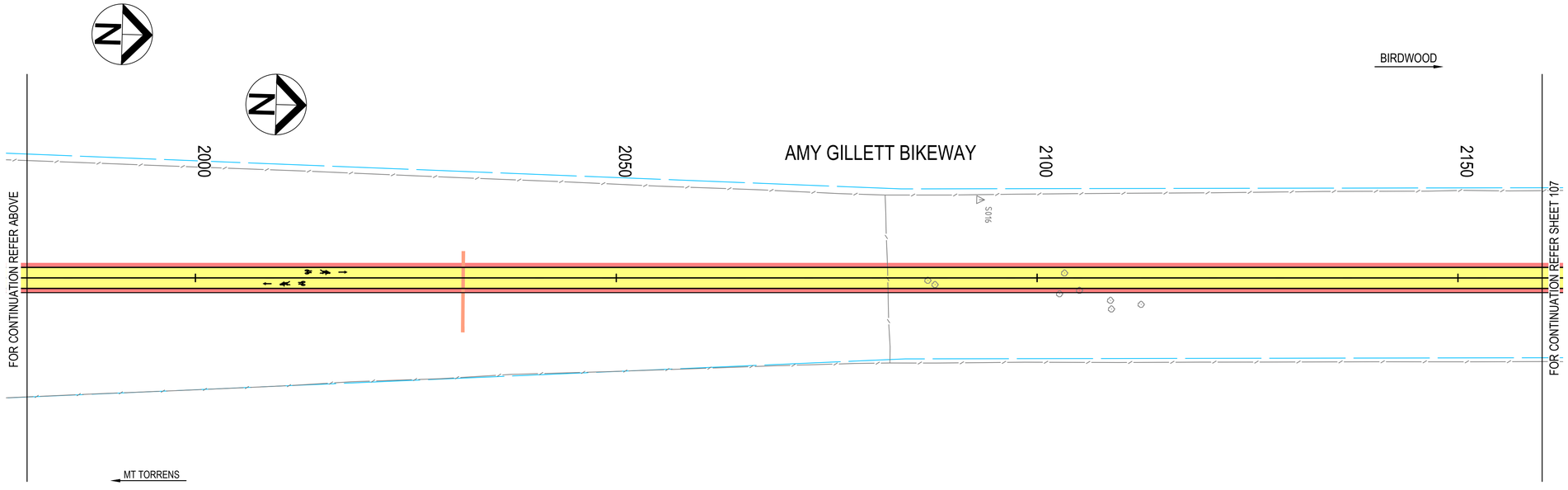
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





NOTES:

1. FOR PAVEMENT SCHEDULES AND DETAILS REFER DRAWING 12638597-GHD-00-00-DRG-CI-00121.

Rev	Description	Checked	Approved	Date
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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

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Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

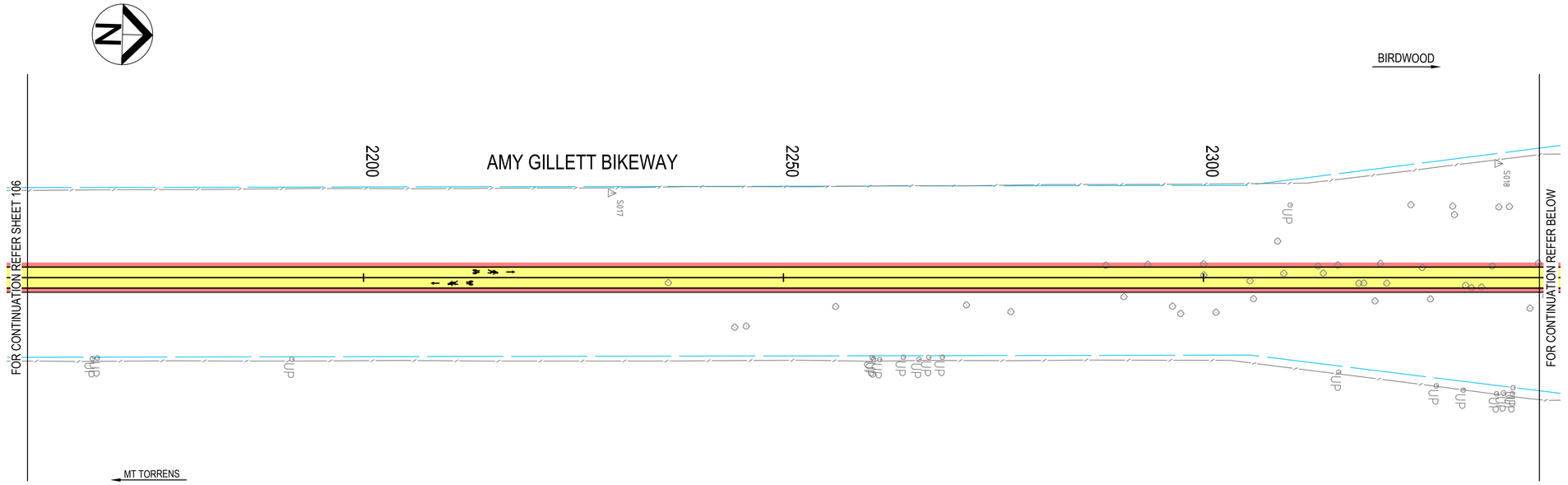
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Drawing No. 12638597-GHD-00-00-DRG-CI-00106
Size A1
Rev P01

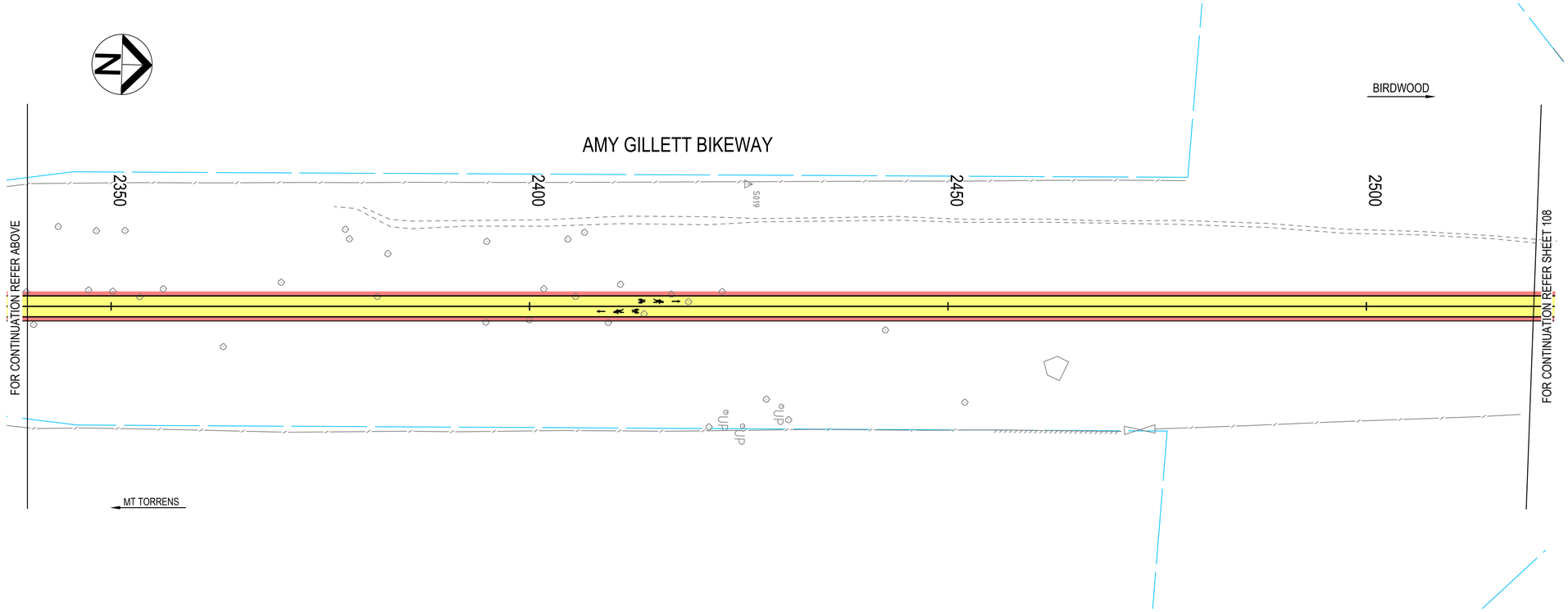
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





NOTES:

1. FOR PAVEMENT SCHEDULES AND DETAILS REFER DRAWING 12638597-GHD-00-00-DRG-CI-00121.

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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

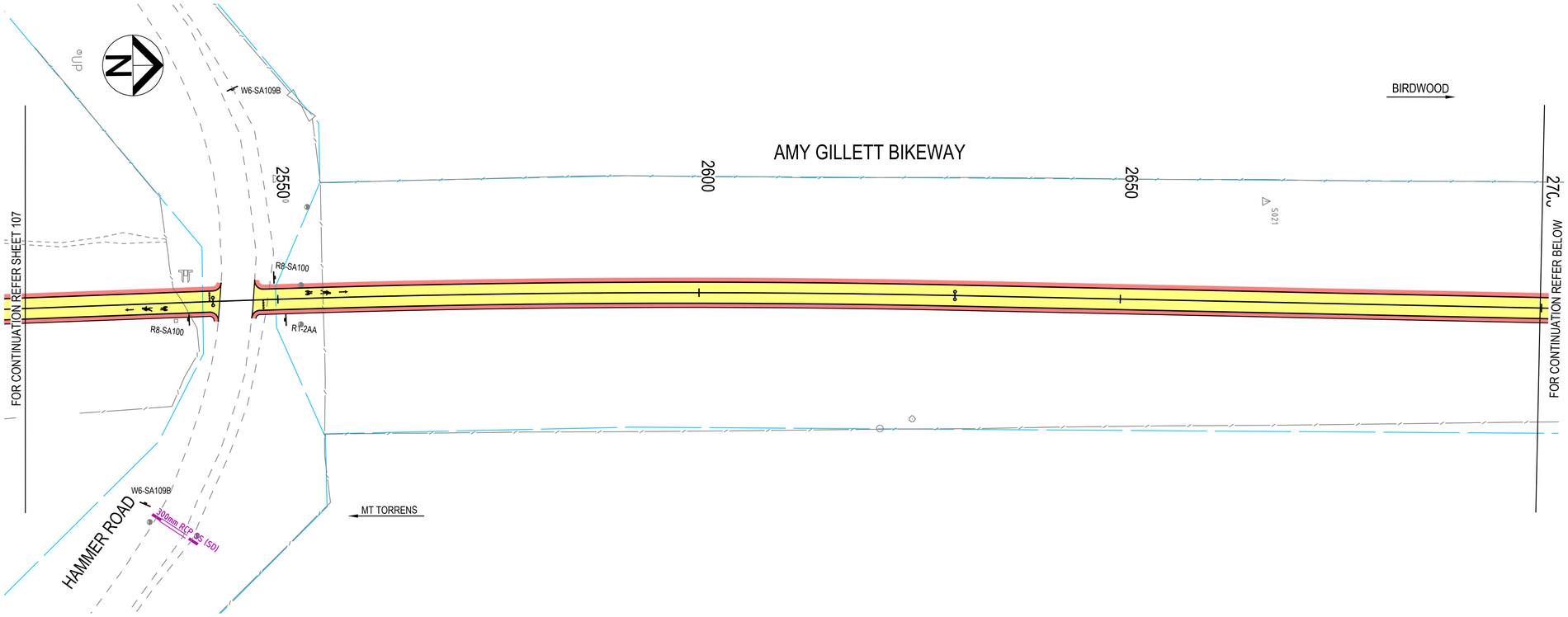
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Rev P01

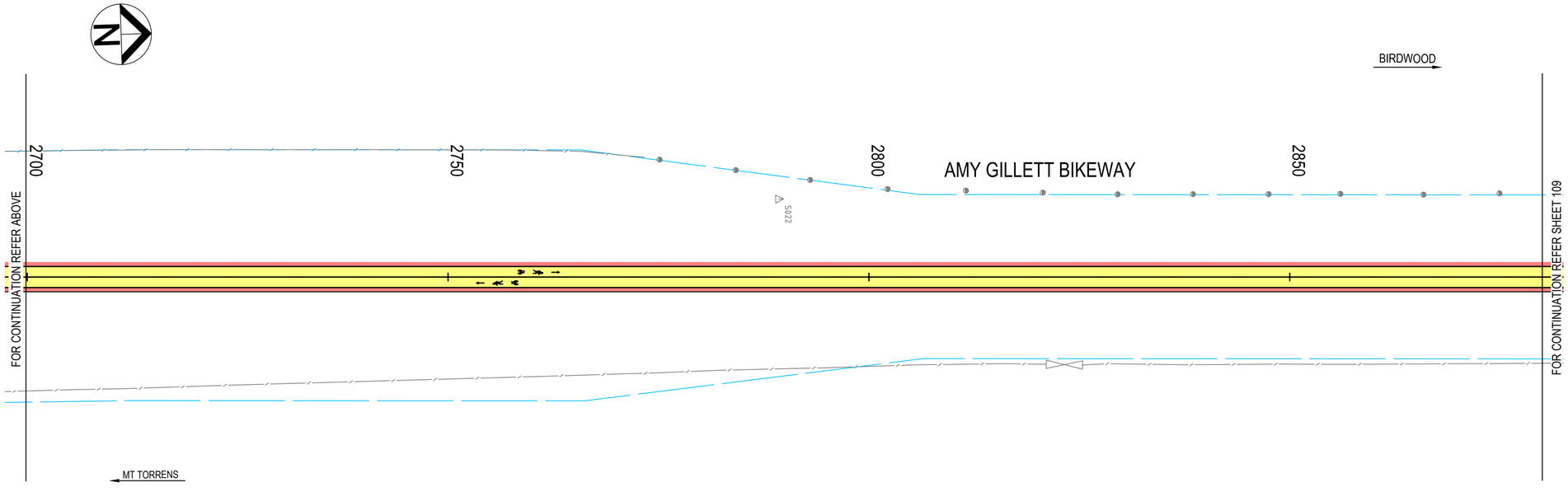
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





NOTES:

1. FOR PAVEMENT SCHEDULES AND DETAILS REFER DRAWING 12638597-GHD-00-00-DRG-CI-00121.

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

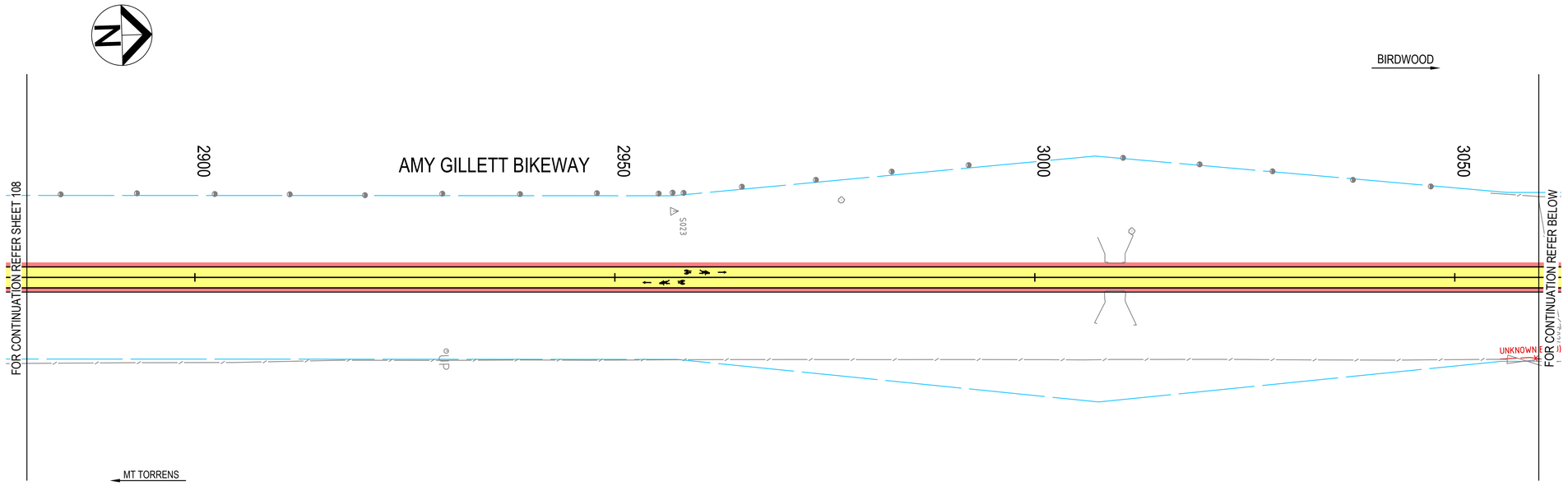
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Drawing No. 12638597-GHD-00-00-DRG-CI-00108
Size A1
Rev P01

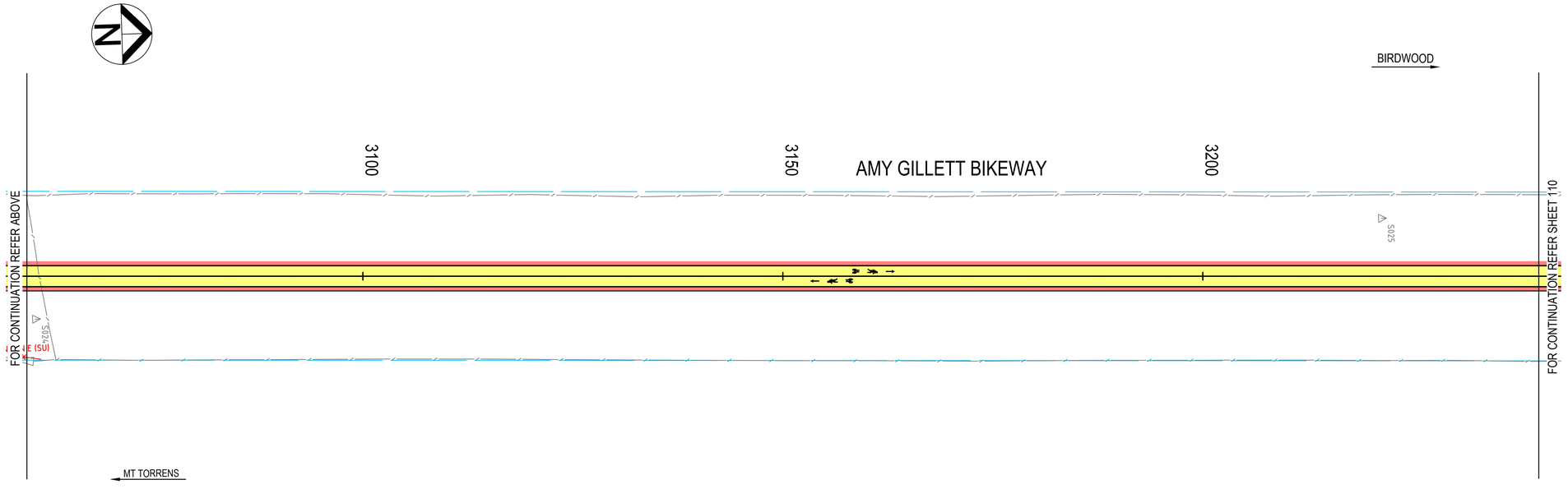
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE
(ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE
(ASSIGNED CBR 3)





NOTES:

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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

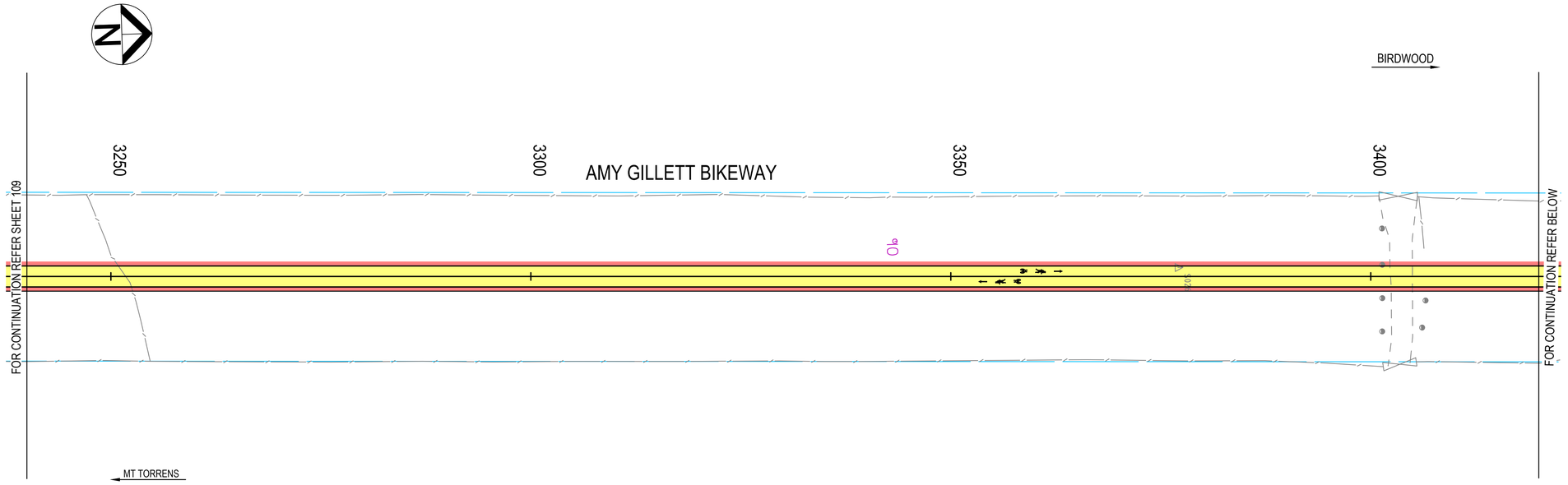
Drawing Title PAVEMENT TREATMENT MC00; CH2880 - CH3240
Drawing No. 12638597-GHD-00-00-DRG-CI-00109
Size A1
Rev P01

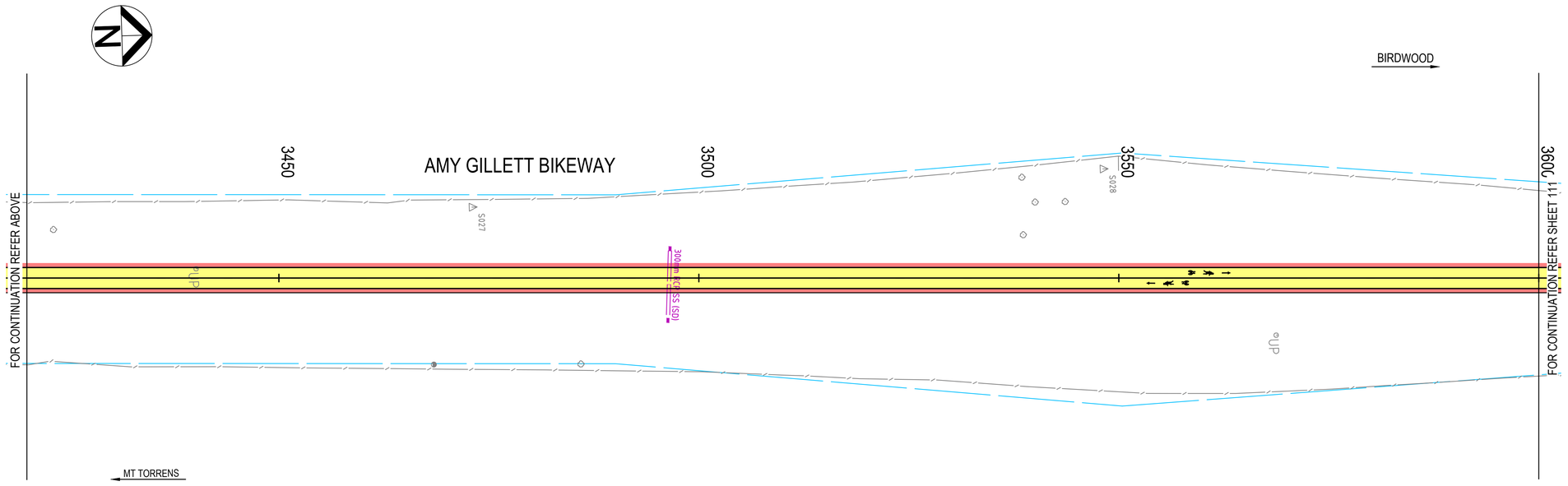
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title PAVEMENT TREATMENT MC00; CH3240 - CH3600

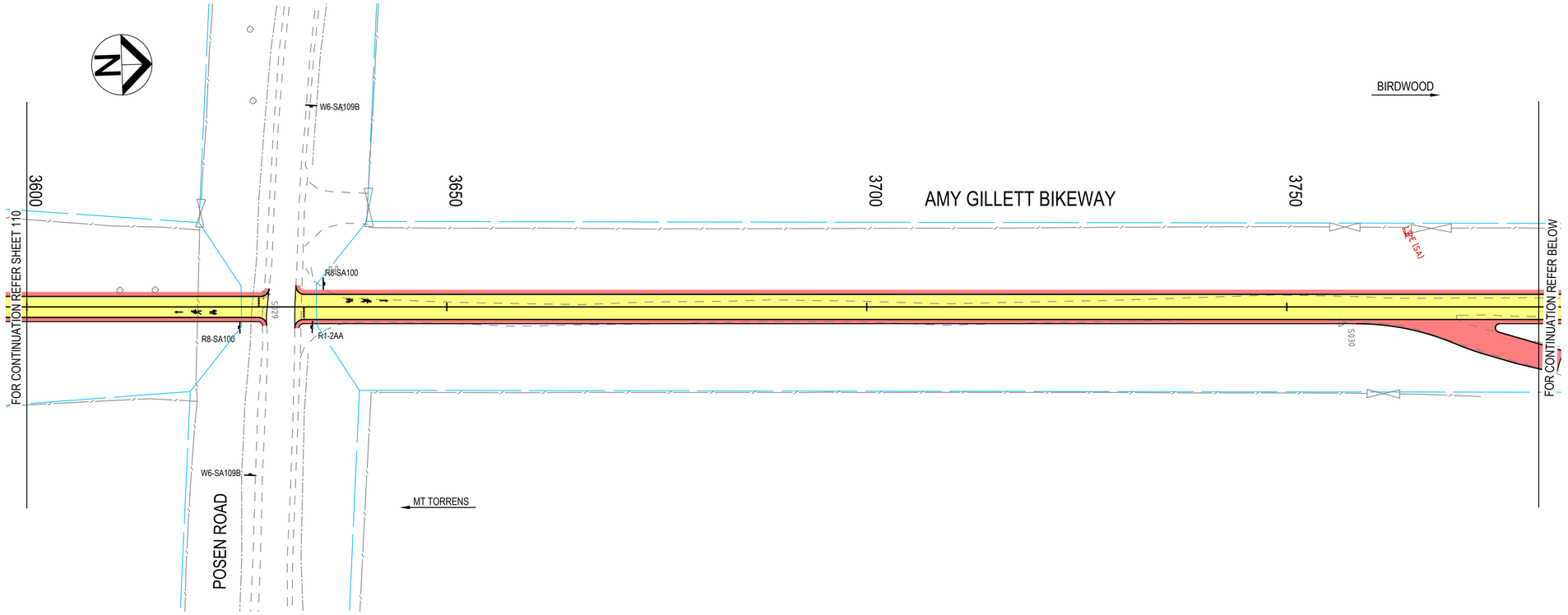
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00110
Rev P01

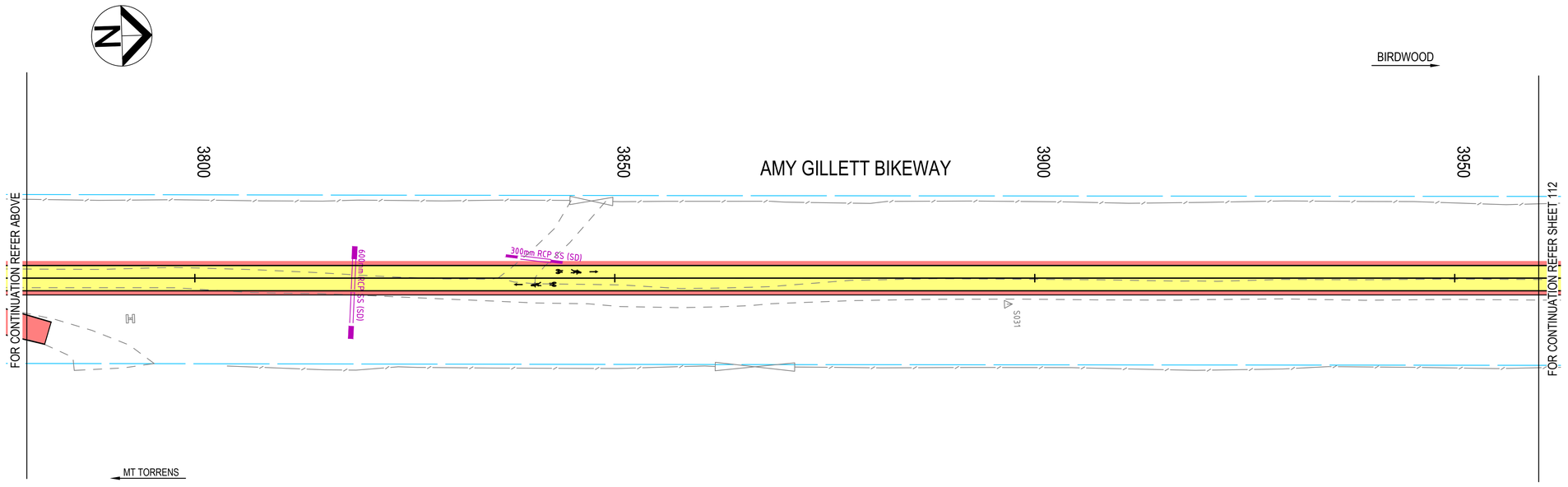
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title PAVEMENT TREATMENT MC00; CH3600 - CH3960

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00111

Rev P01

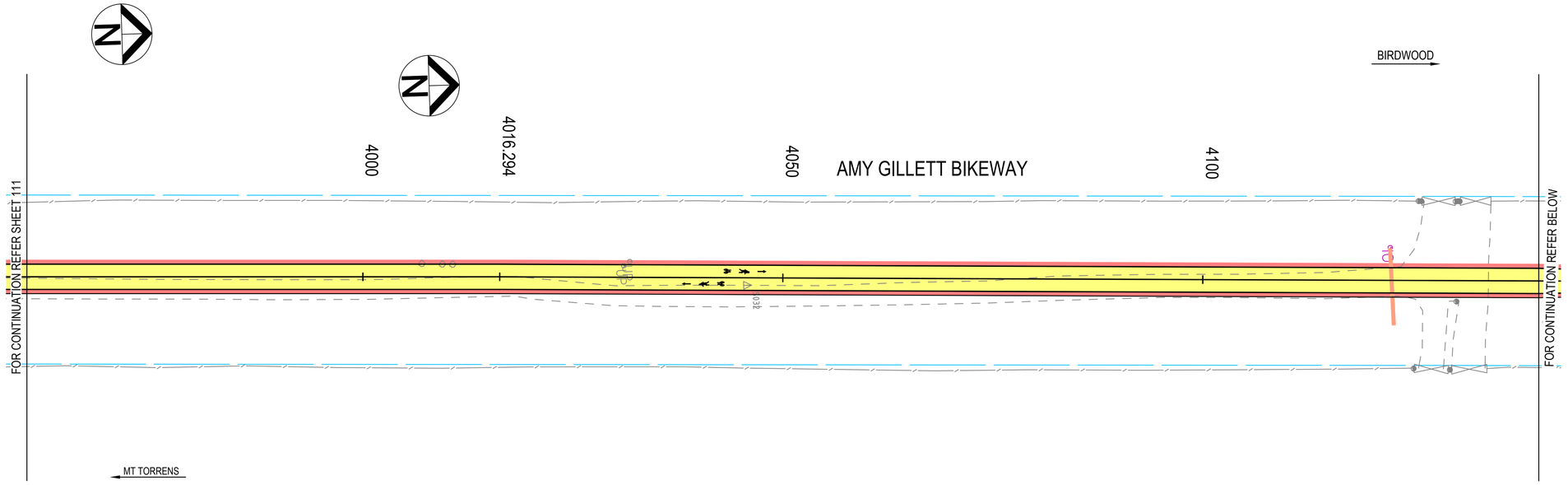
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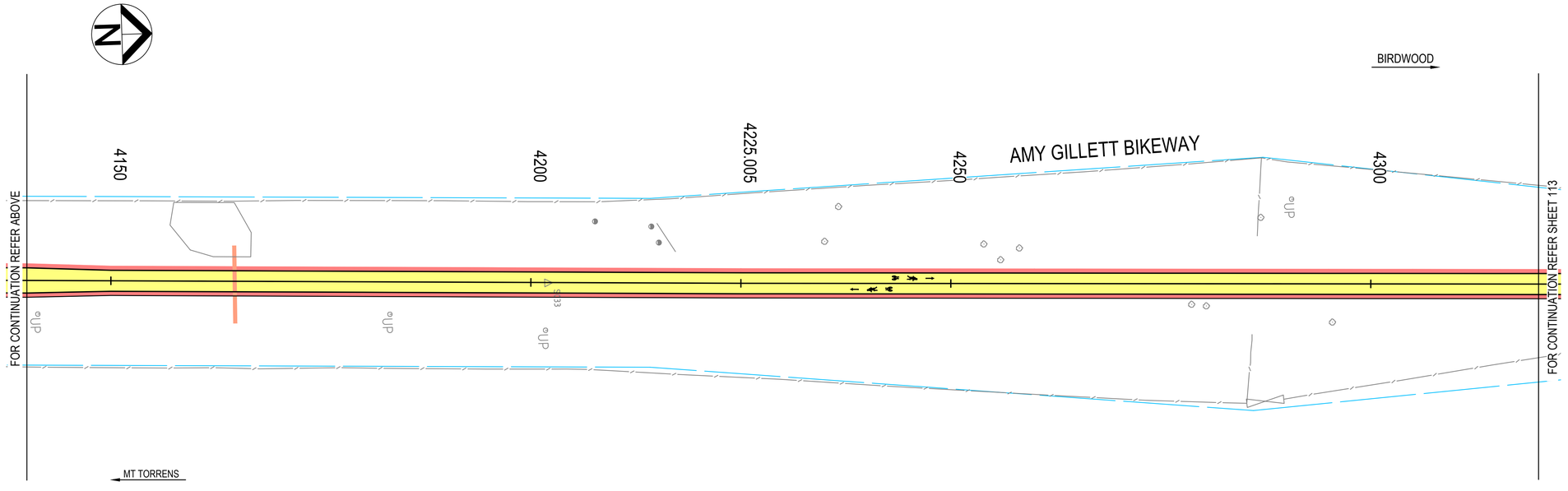
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

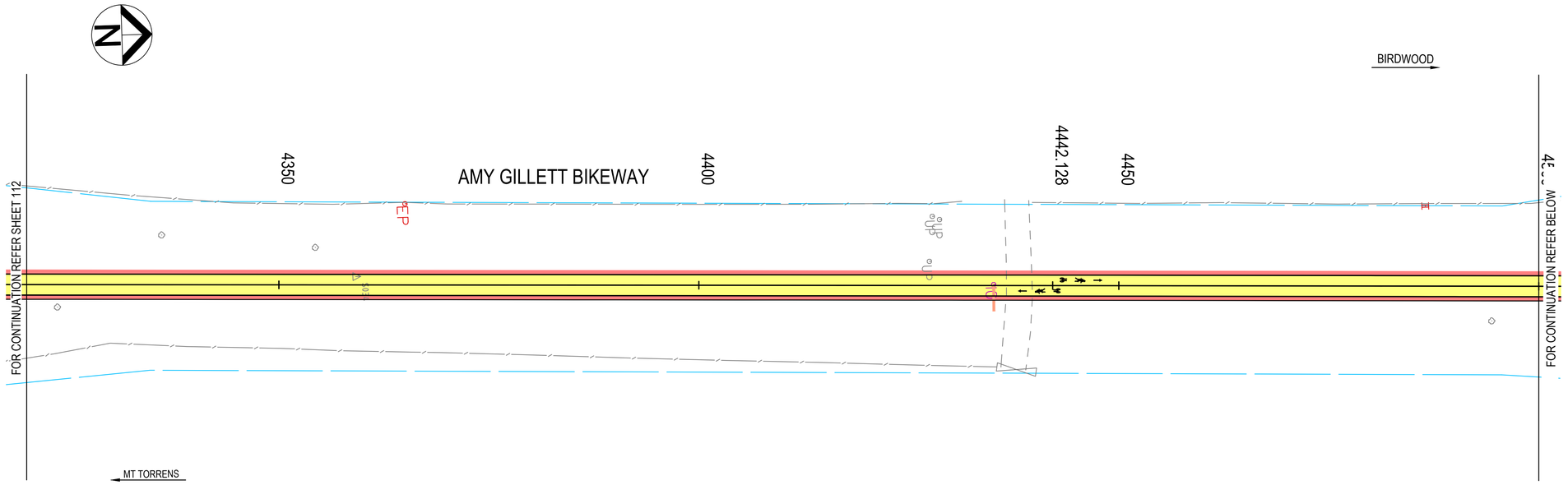
Drawing Title PAVEMENT TREATMENT MC00; CH3960 - CH4320
Drawing No. 12638597-GHD-00-00-DRG-CI-00112
Size A1
Rev P01

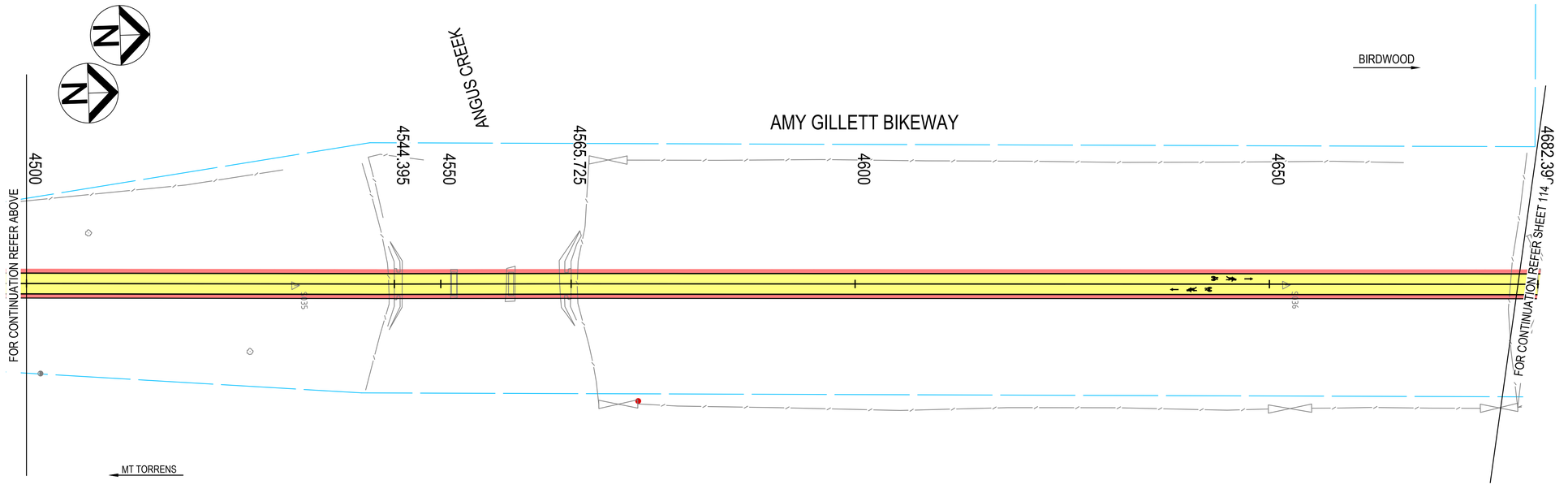
Plot Date: 7 June 2024 - 4:47 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00112.dwg

LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





NOTES:

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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title PAVEMENT TREATMENT MC00; CH4320 - CH4680

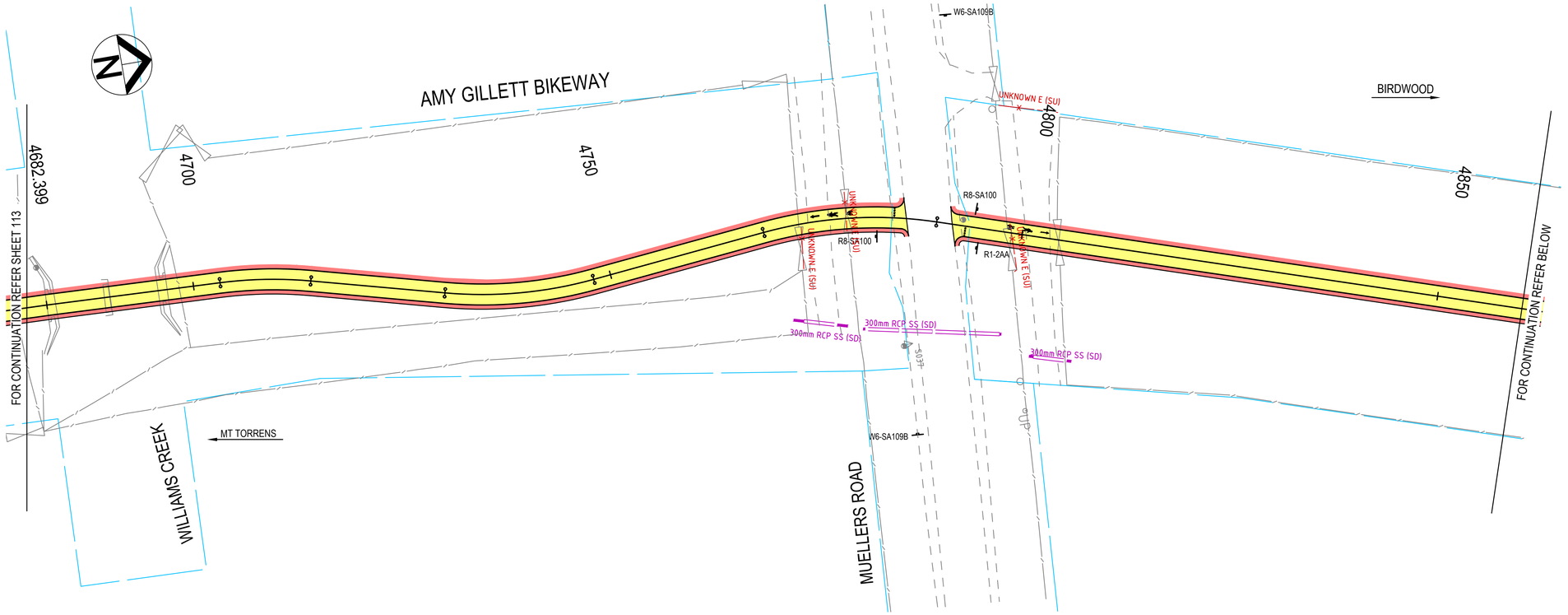
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00113
Rev P01

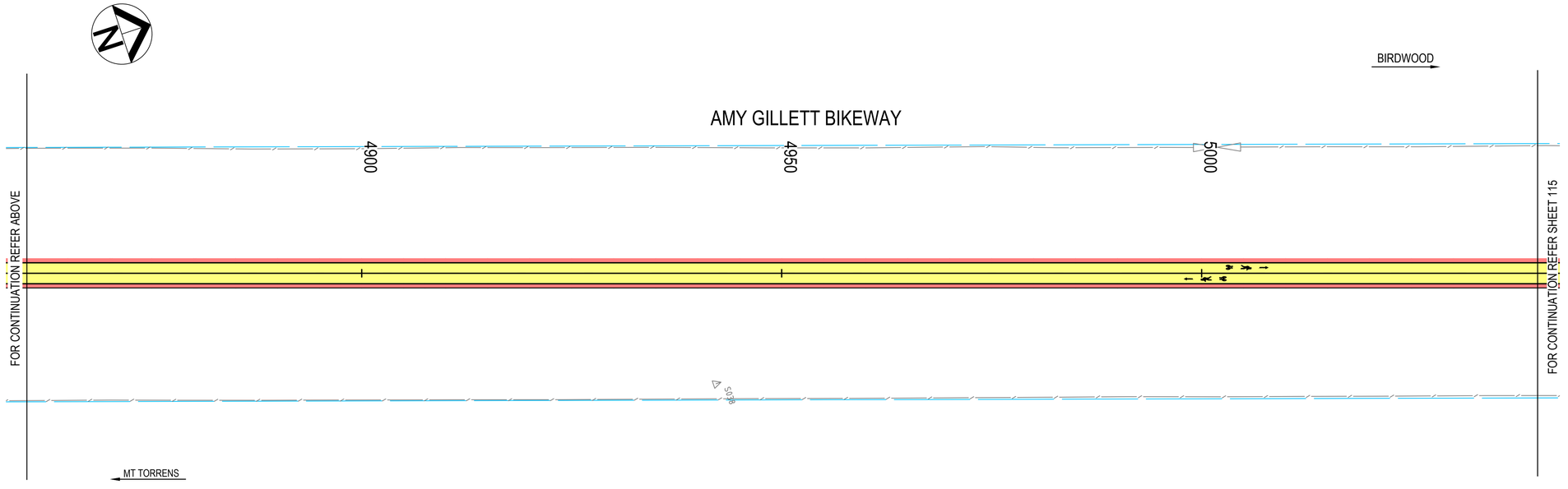
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)





NOTES:

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Author C.SIGNORELLO **Drafting Check** A.SASU
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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

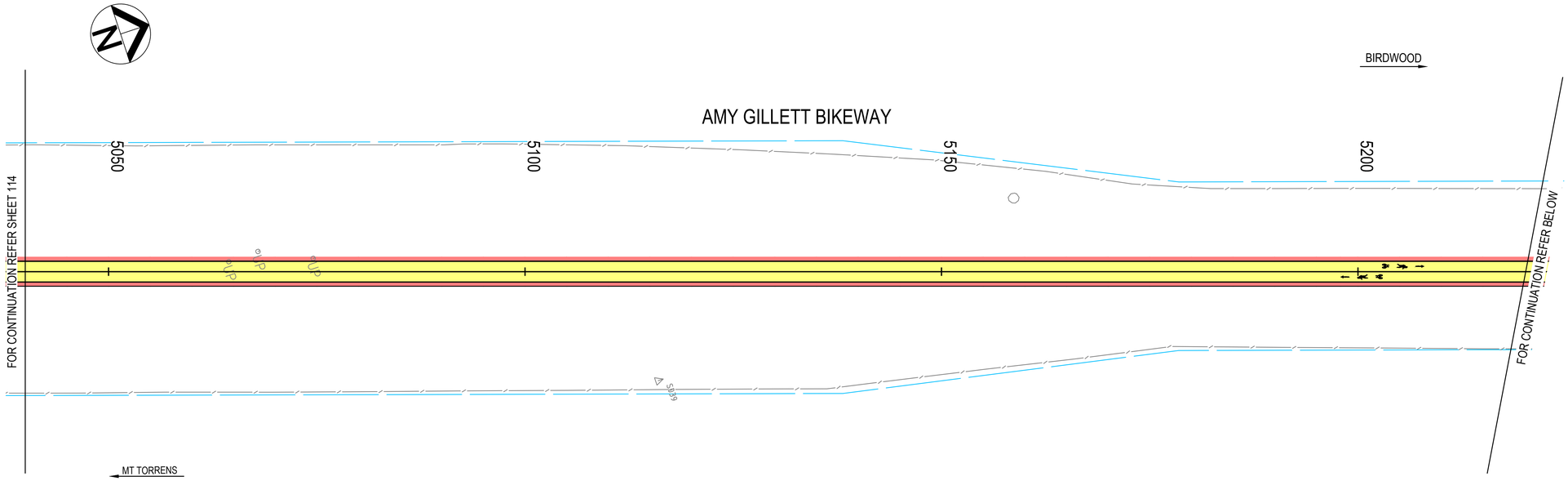
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Drawing No. 12638597-GHD-00-00-DRG-CI-00114
Size A1
Rev P01

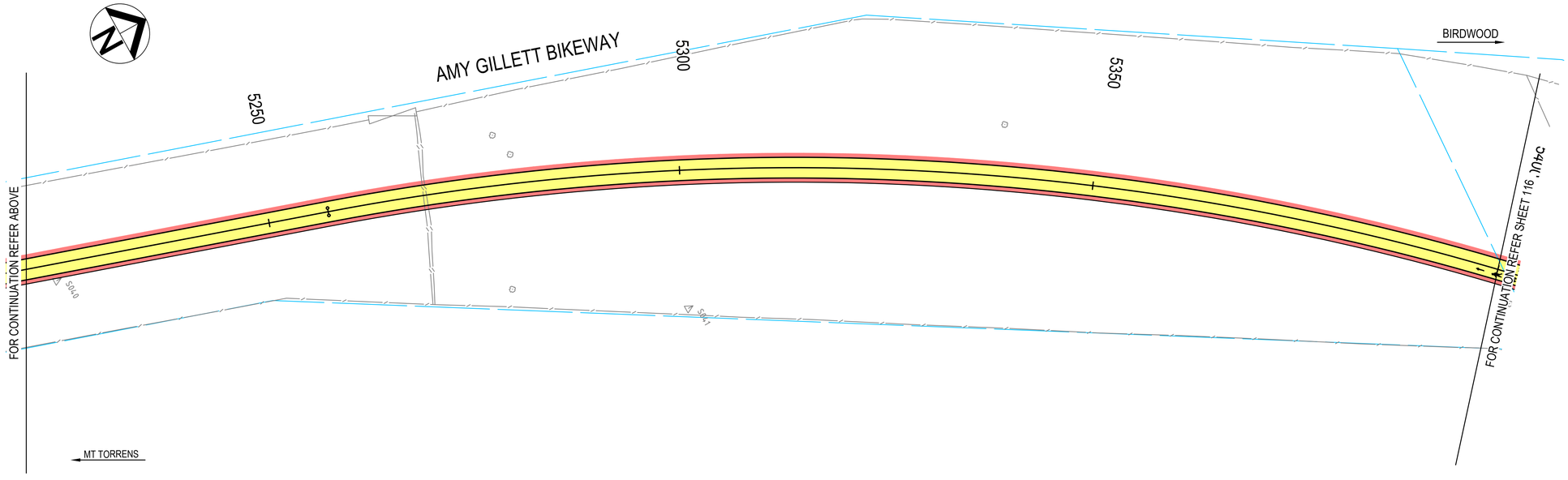
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LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE
(ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE
(ASSIGNED CBR 3)





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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title PAVEMENT TREATMENT MC00; CH5040 - CH5400

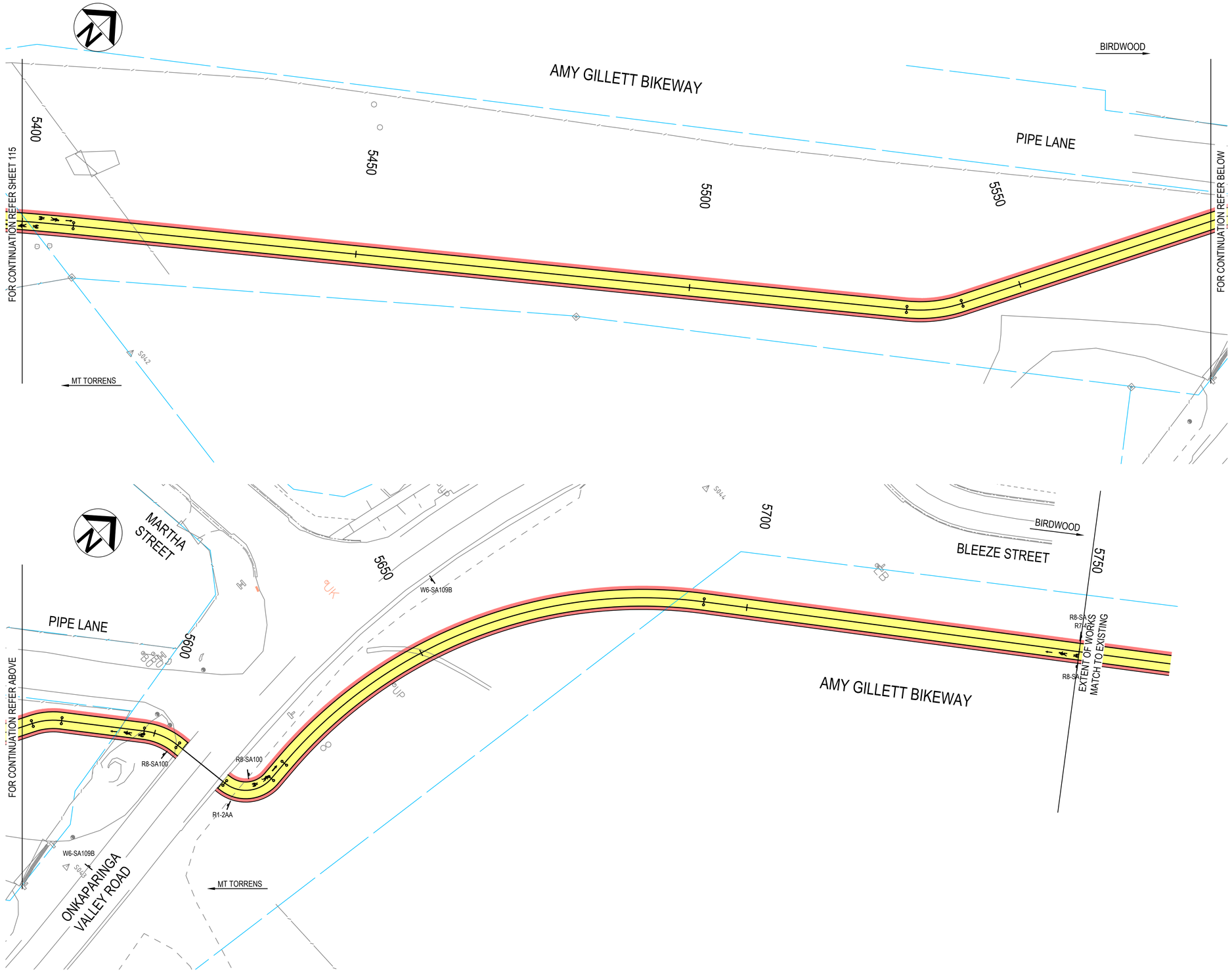
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00115
Rev P01

Plot Date: 7 June 2024 - 4:47 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00115.dwg

LEGEND

TYPE A - SHARED USER PATH ASPHALT PAVEMENT
40 FINE AC10L (C320), CUTBACK BITUMEN PRIME COAT (AMC0)
150 PM2/20 QG/RG
150 PM3/20 QG/RG
100 TYPE A FILL
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)

TYPE B - UNSEALED SHOULDER PAVEMENT
190 PM2/20 QG/RG (MIN PI 6%)
GEOGRID (COMBIGRID 30/30)
PREPARED AND PROOF ROLLED SUBGRADE (ASSIGNED CBR 3)



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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title PAVEMENT TREATMENT MC00; CH5400 - CH5750
Drawing No. 12638597-GHD-00-00-DRG-CI-00116
Size A1
Rev P01

Plot Date: 7 June 2024 - 4:47 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00116.dwg

TYPE A - SHARED USE PATH

DESIGN LEVEL OF UPPER SURFACE OF COURSES IN RELATION TO FINISHED DESIGN LEVELS (mm)	LEVEL TOLERANCE (mm)	NOMINAL COMPACTED THICKNESS (mm)	LAYER	MATERIAL	APPLICATION RATES (REFER NOTE) AND ADDITIONAL REQUIREMENTS TO MASTER SPECIFICATION - DIVISION ROADWORKS
00	± 10				
- 40	± 10	40	WEARING COURSE	FINE AC10L C320	
			PRIME	AMC0	APPLICATION RATE @ 1.1 l / m²
- 190	± 15	150	BASE COURSE	PM2/20 QG/RG	96% MODIFIED COMPACTION (70% OMC DRYBACK)
- 340	+ 0, - 40	150	SUBBASE	PM3/20 QG/RG	96% MODIFIED COMPACTION (70% OMC DRYBACK)
- 440	+ 0, - 40	100	SELECT FILL	TYPE A FILL	96% MODIFIED COMPACTION
			GEOGRID	COMBIGRID 30/30 OR SIMILAR EQUIVALENT	
		AS REQUIRED TO MAKE UP LEVEL	SELECT FILL	TYPE A FILL	96% MODIFIED COMPACTION
			SUBGRADE		

TYPE B - UNSEALED SHOULDER

DESIGN LEVEL OF UPPER SURFACE OF COURSES IN RELATION TO FINISHED DESIGN LEVELS (mm)	LEVEL TOLERANCE (mm)	NOMINAL COMPACTED THICKNESS (mm)	LAYER	MATERIAL	APPLICATION RATES (REFER NOTE) AND ADDITIONAL REQUIREMENTS TO MASTER SPECIFICATION - DIVISION ROADWORKS
00	± 10				
- 190	± 15	190	BASE COURSE	PM2/20 QG/RG	6 ≤ PI ≤ 8 96% MODIFIED COMPACTION
			GEOGRID	COMBIGRID 30/30 OR SIMILAR EQUIVALENT	
			SUBGRADE		

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU **Reg No.**
Designer C.SIGNORELLO **Design Check** A.SASU **Date** 07.06.24

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title PAVEMENT DETAILS AND SCHEDULES SHEET 1 OF 1

Size A1

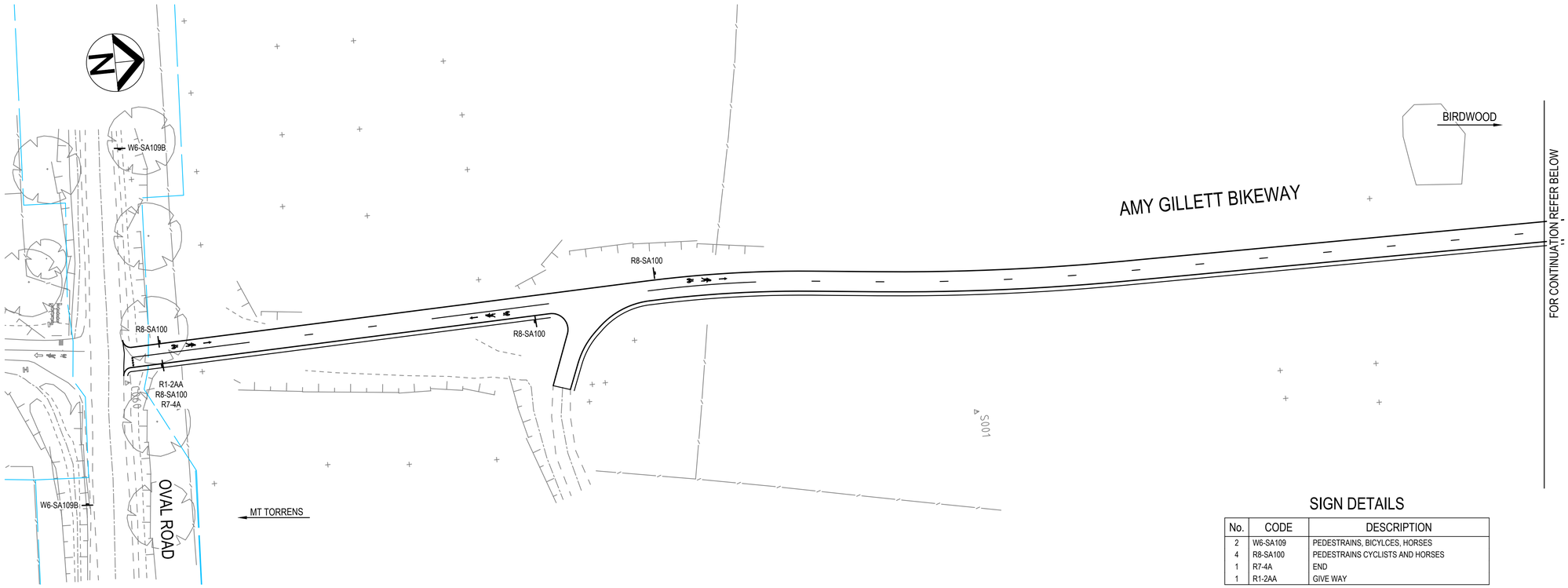
Drawing No. 12638597-GHD-00-00-DRG-CI-00121

Rev P01

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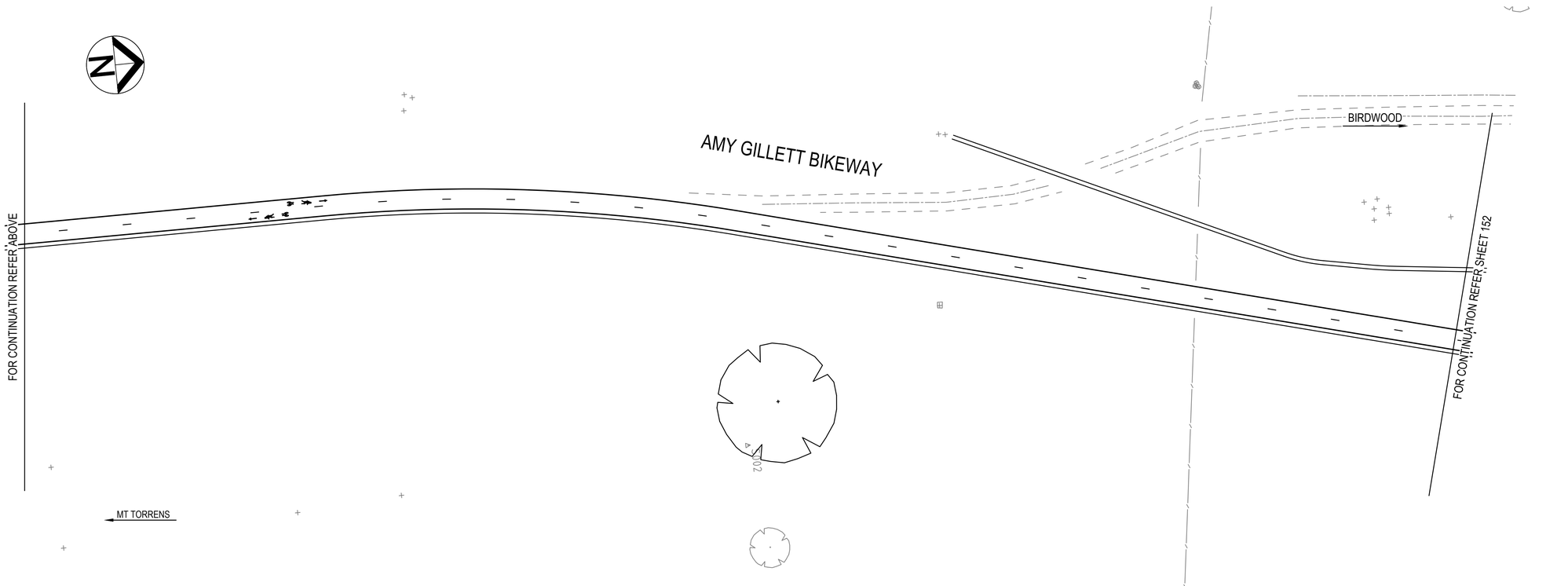
LEGEND

SYMBOL	DESCRIPTION
	PATH EDGE
	1m x 7m GAP 80mm WIDE DIVIDING LINE
	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION



SIGN DETAILS

No.	CODE	DESCRIPTION
2	W6-SA109	PEDESTRAINS, BICYLCES, HORSES
4	R8-SA100	PEDESTRAINS CYCLISTS AND HORSES
1	R7-4A	END
1	R1-2AA	GIVE WAY



NOTES:

1. TRAFFIC CONTROL DETAILS AND RETROREFLECTIVE RAISED PAVEMENT MARKERS INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARD 'AS 1742 MANUAL OF TRAFFIC CONTROL DEVICES' AS MODIFIED BY DIT'S CODE OF TECHNICAL REQUIREMENTS, AND THE DIT 'PAVEMENT MARKING MANUAL'.
2. FOR SIGN INSTALLATION DETAILS REFER TO AS1742.
3. SHARED USER PATH SYMBOL TO BE INSTALLED AT NO MORE THAN 200m INTERVALS

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title TRAFFIC CONTROL MC00; CH0 - CH360

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00012

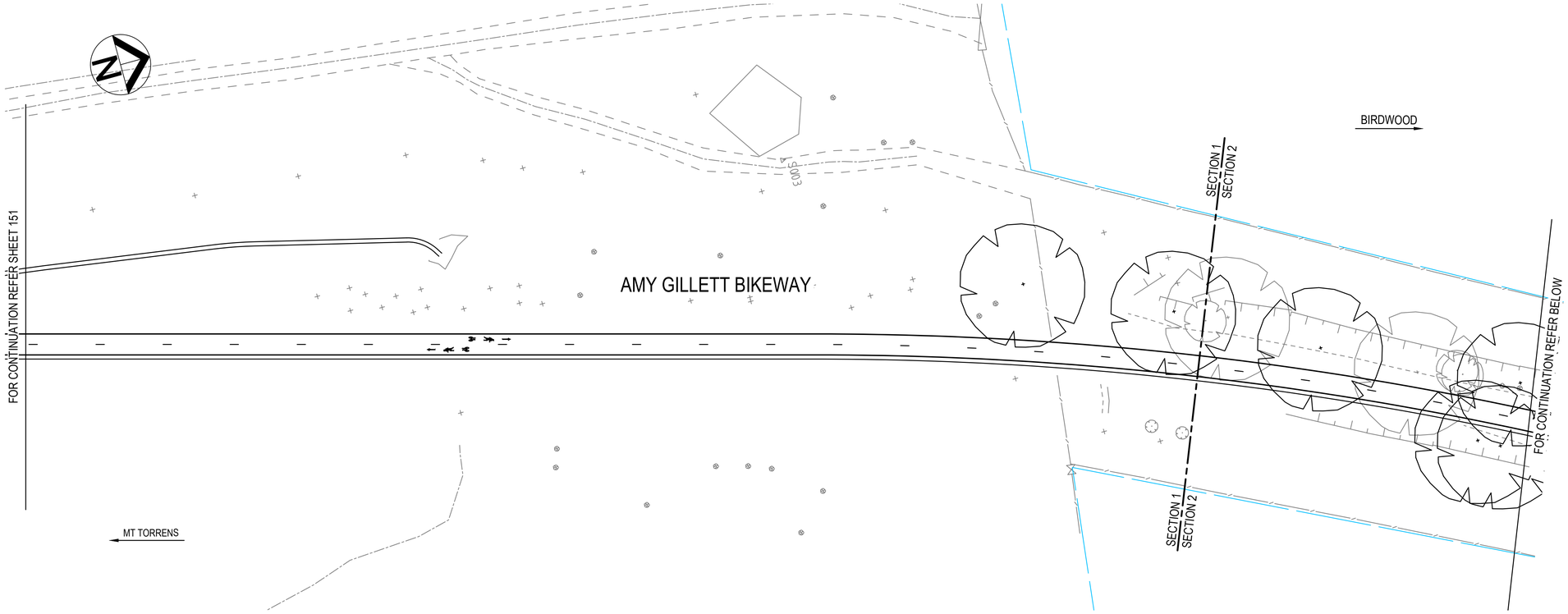
Rev P01

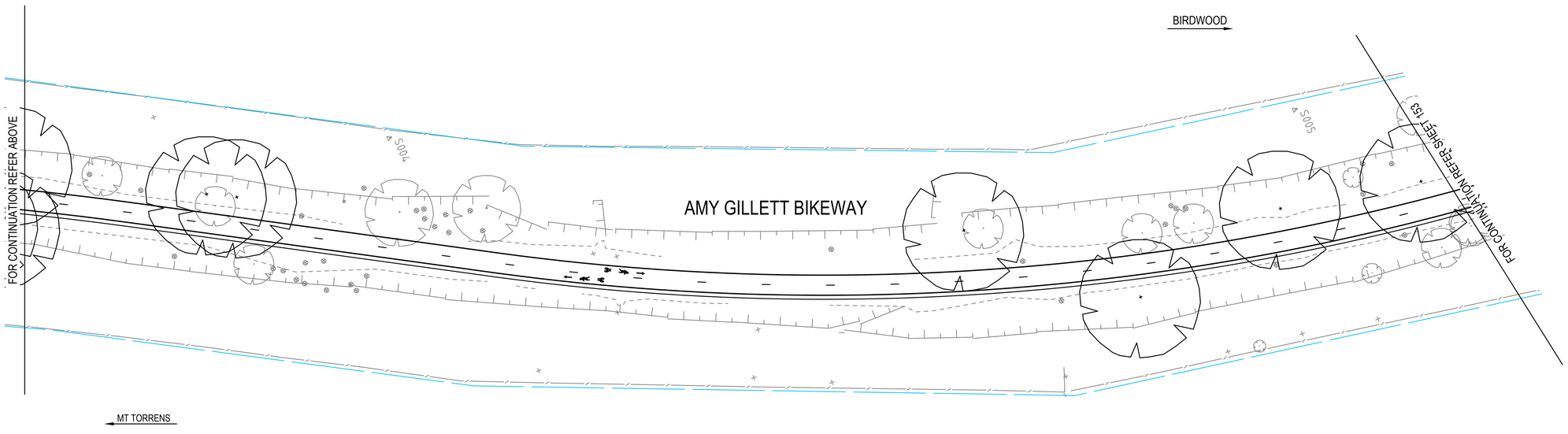
Plot Date: 7 June 2024 - 4:48 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00151.dwg

LEGEND

SYMBOL	DESCRIPTION
———	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
———	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION





NOTES:

1. TRAFFIC CONTROL DETAILS AND RETROREFLECTIVE RAISED PAVEMENT MARKERS INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARD 'AS 1742 MANUAL OF TRAFFIC CONTROL DEVICES' AS MODIFIED BY DIT'S CODE OF TECHNICAL REQUIREMENTS, AND THE DIT 'PAVEMENT MARKING MANUAL'.
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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title TRAFFIC CONTROL
MC00; CH360 - CH720

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00152

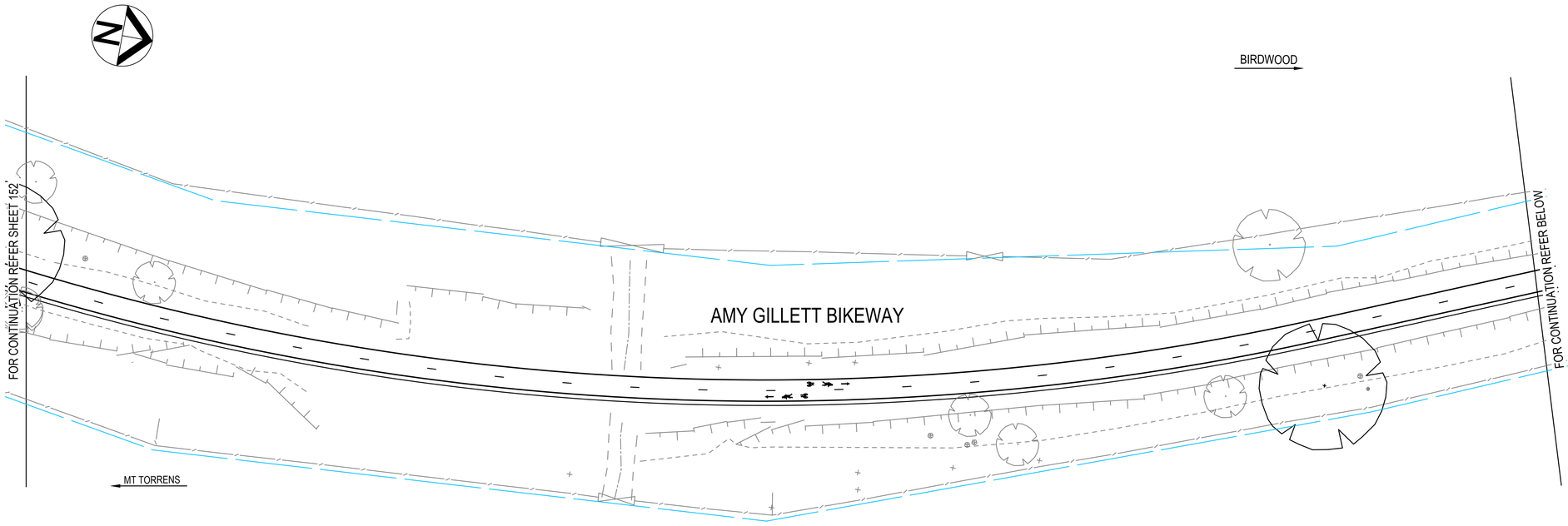
Rev P01

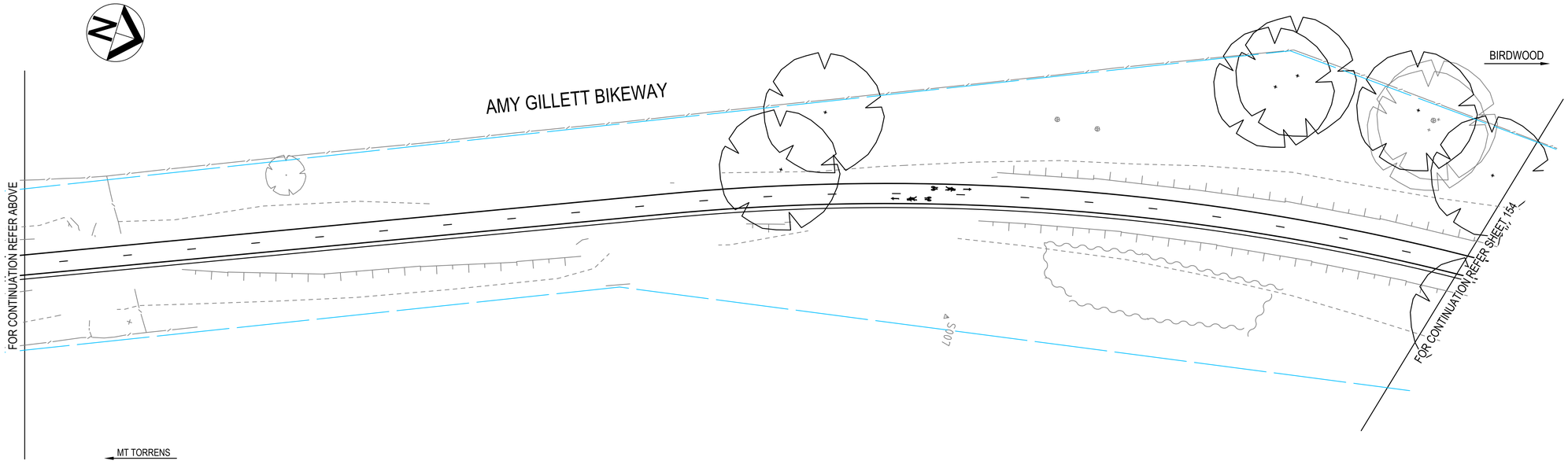
Plot Date: 7 June 2024 - 4:48 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00152.dwg

LEGEND

SYMBOL	DESCRIPTION
	PATH EDGE
	1m x 7m GAP 80mm WIDE DIVIDING LINE
	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION





NOTES:

1. TRAFFIC CONTROL DETAILS AND RETROREFLECTIVE RAISED PAVEMENT MARKERS INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARD 'AS 1742 MANUAL OF TRAFFIC CONTROL DEVICES' AS MODIFIED BY DIT'S CODE OF TECHNICAL REQUIREMENTS, AND THE DIT 'PAVEMENT MARKING MANUAL'.
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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

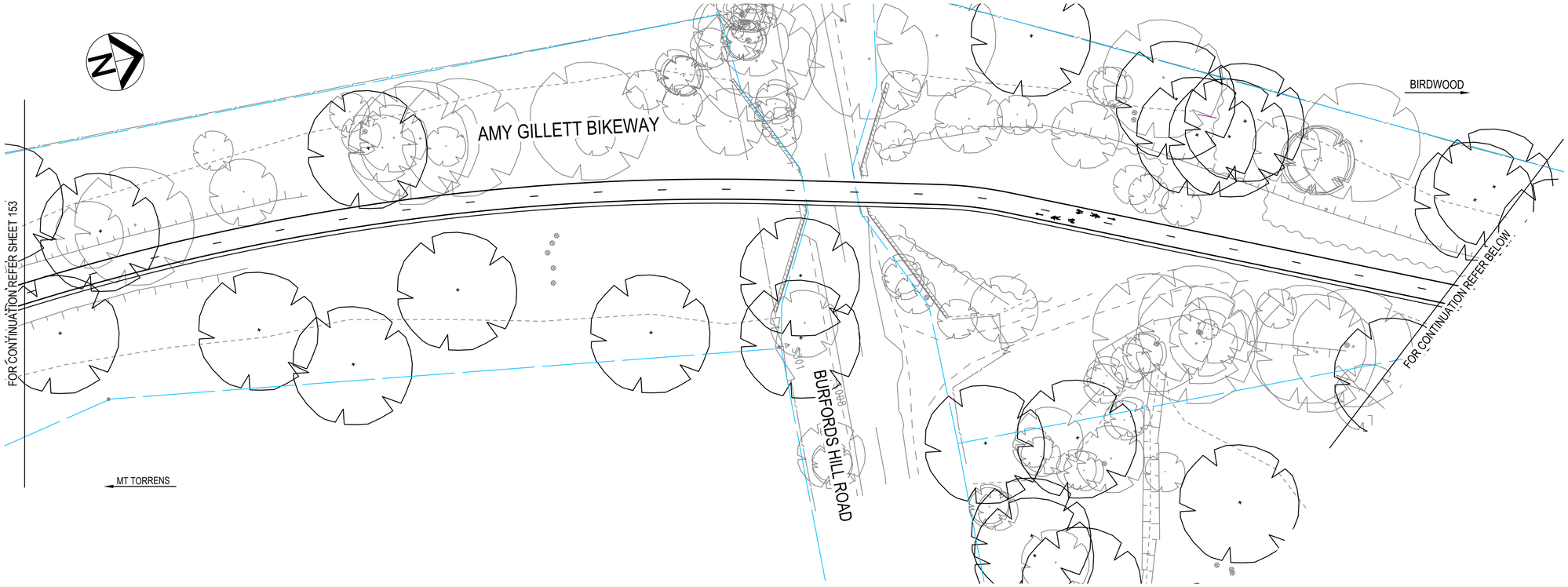
Drawing Title TRAFFIC CONTROL
MC00; CH720 - CH1080

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00153
Rev P01

Plot Date: 7 June 2024 - 4:48 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00153.dwg

LEGEND

SYMBOL	DESCRIPTION
———	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
———	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION



NOTES:

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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

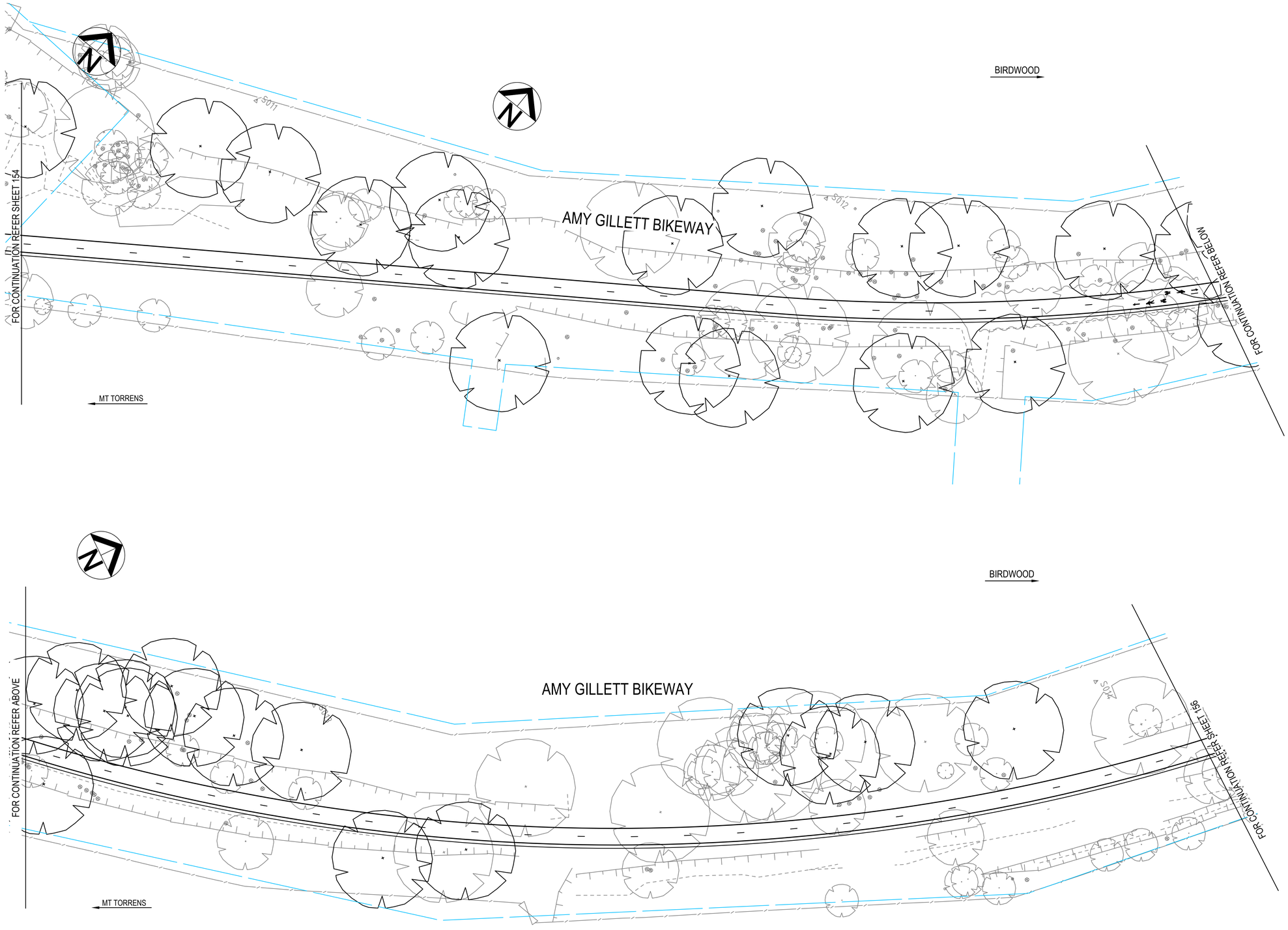
Drawing Title TRAFFIC CONTROL
MC00; CH1080 - CH1440

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00154
Rev P01

Plot Date: 7 June 2024 - 4:48 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00154.dwg

LEGEND

SYMBOL	DESCRIPTION
———	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
———	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION



NOTES:

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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

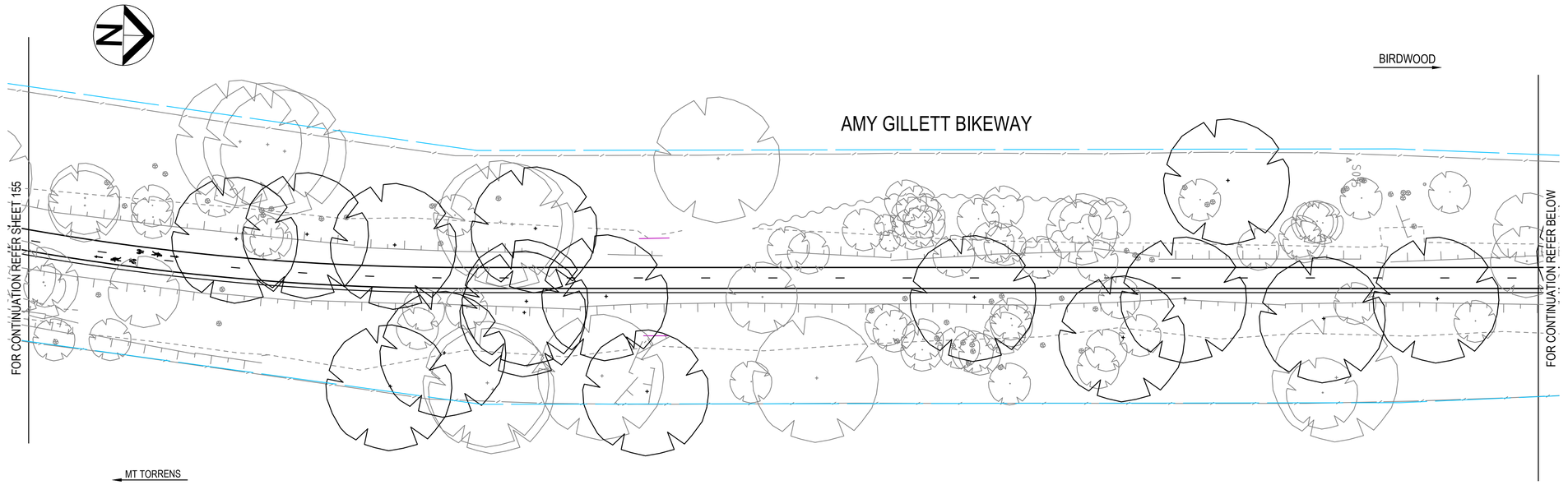
Drawing Title TRAFFIC CONTROL
MC00; CH1440 - CH1800

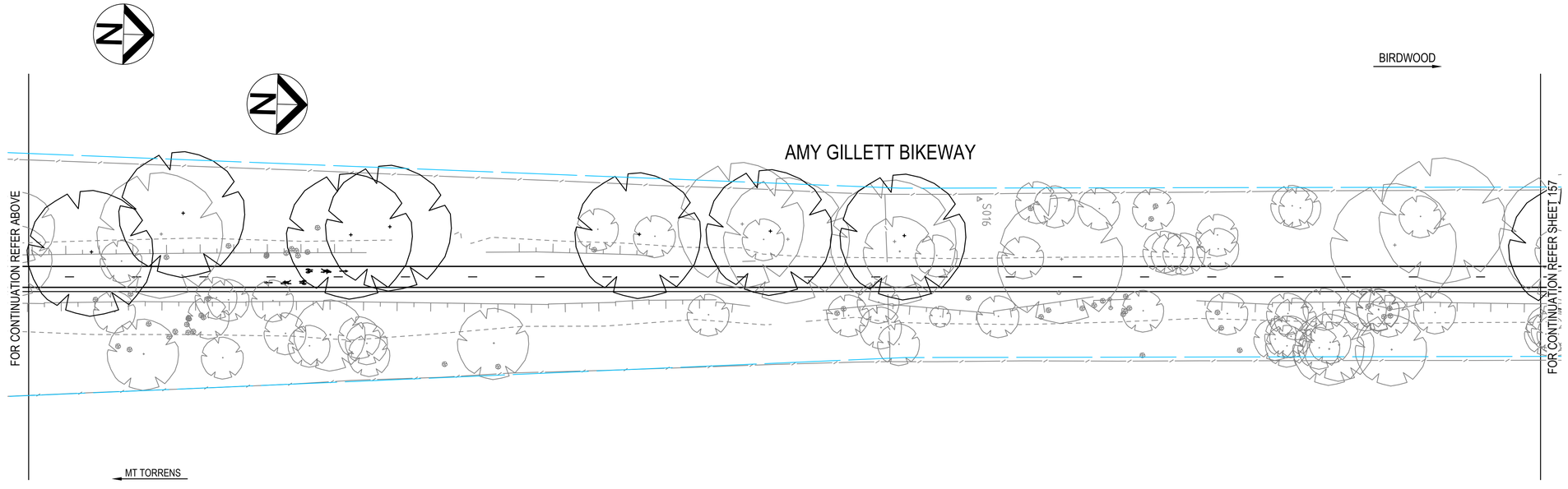
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Rev P01

Plot Date: 7 June 2024 - 4:49 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00155.dwg

LEGEND

SYMBOL	DESCRIPTION
———	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
———	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION





NOTES:

1. TRAFFIC CONTROL DETAILS AND RETROREFLECTIVE RAISED PAVEMENT MARKERS INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARD 'AS 1742 MANUAL OF TRAFFIC CONTROL DEVICES' AS MODIFIED BY DIT'S CODE OF TECHNICAL REQUIREMENTS, AND THE DIT 'PAVEMENT MARKING MANUAL'.
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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

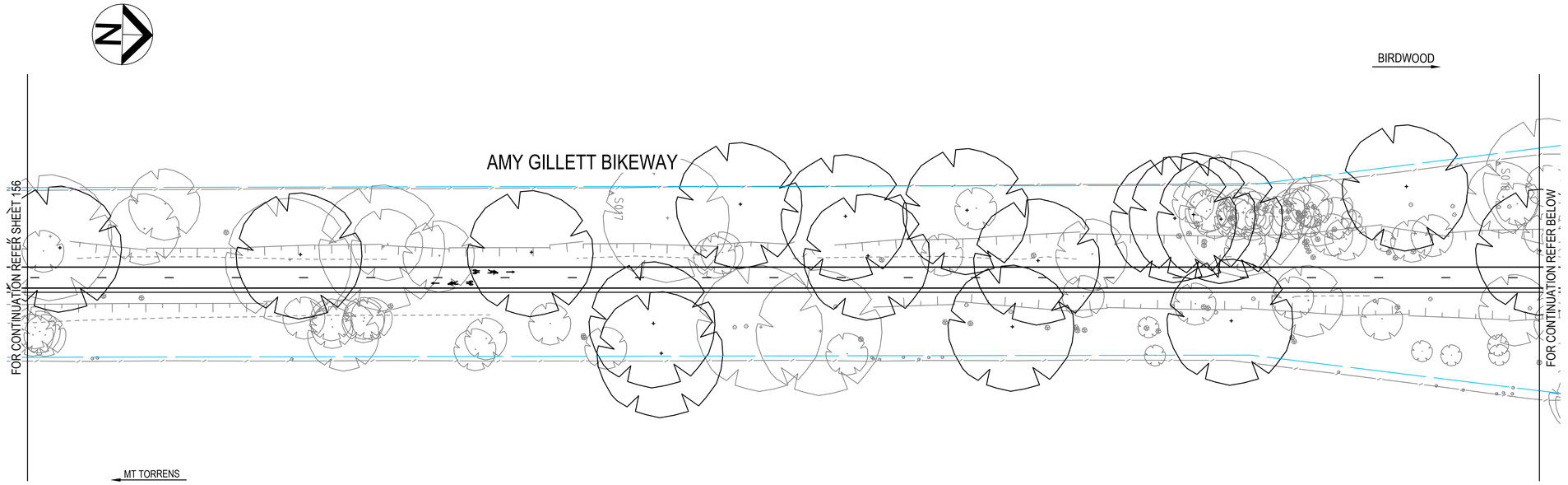
Drawing Title TRAFFIC CONTROL
MC00; CH1800 - CH2160

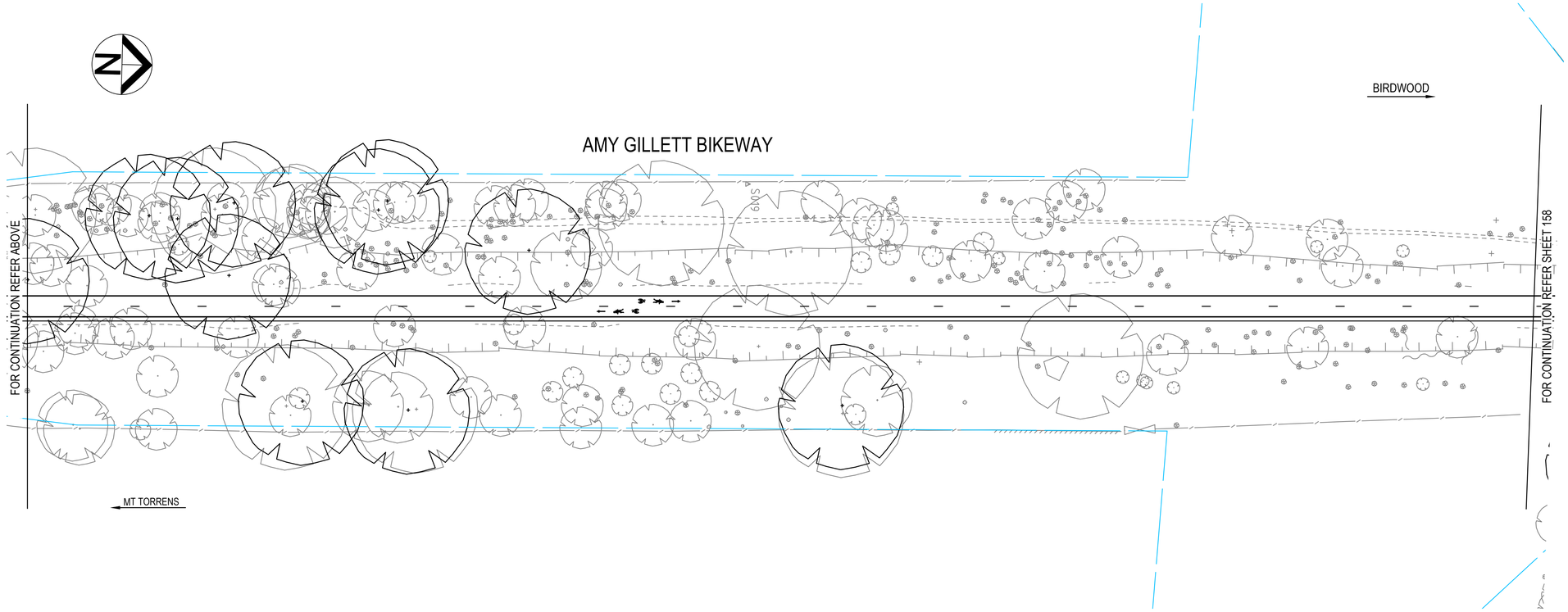
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Drawing No. 12638597-GHD-00-00-DRG-CI-00156
Rev P01

Plot Date: 7 June 2024 - 4:49 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00156.dwg

LEGEND

SYMBOL	DESCRIPTION
———	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
———	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION





NOTES:

1. TRAFFIC CONTROL DETAILS AND RETROREFLECTIVE RAISED PAVEMENT MARKERS INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARD 'AS 1742 MANUAL OF TRAFFIC CONTROL DEVICES' AS MODIFIED BY DIT'S CODE OF TECHNICAL REQUIREMENTS, AND THE DIT 'PAVEMENT MARKING MANUAL'.
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Rev	Description	Checked	Approved	Date
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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

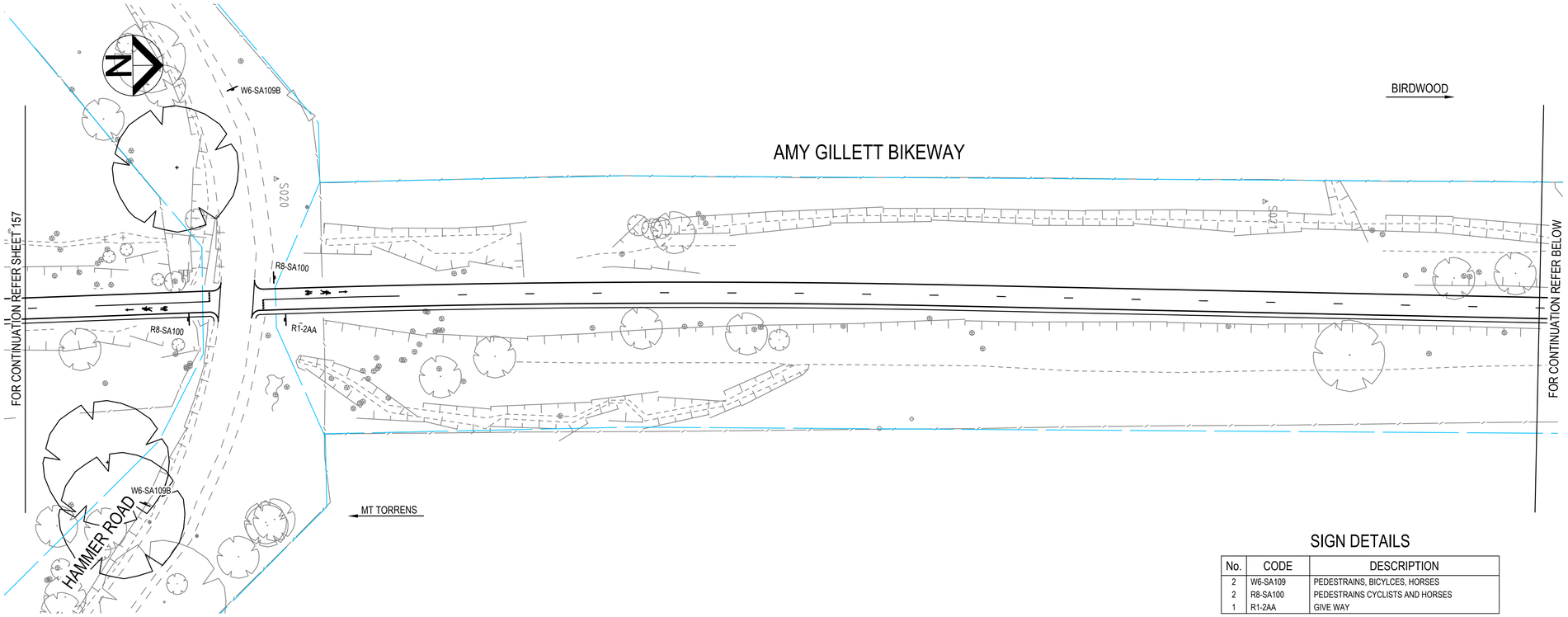
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MC00; CH2160 - CH2520

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00157
Rev P01

Plot Date: 7 June 2024 - 4:49 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00157.dwg

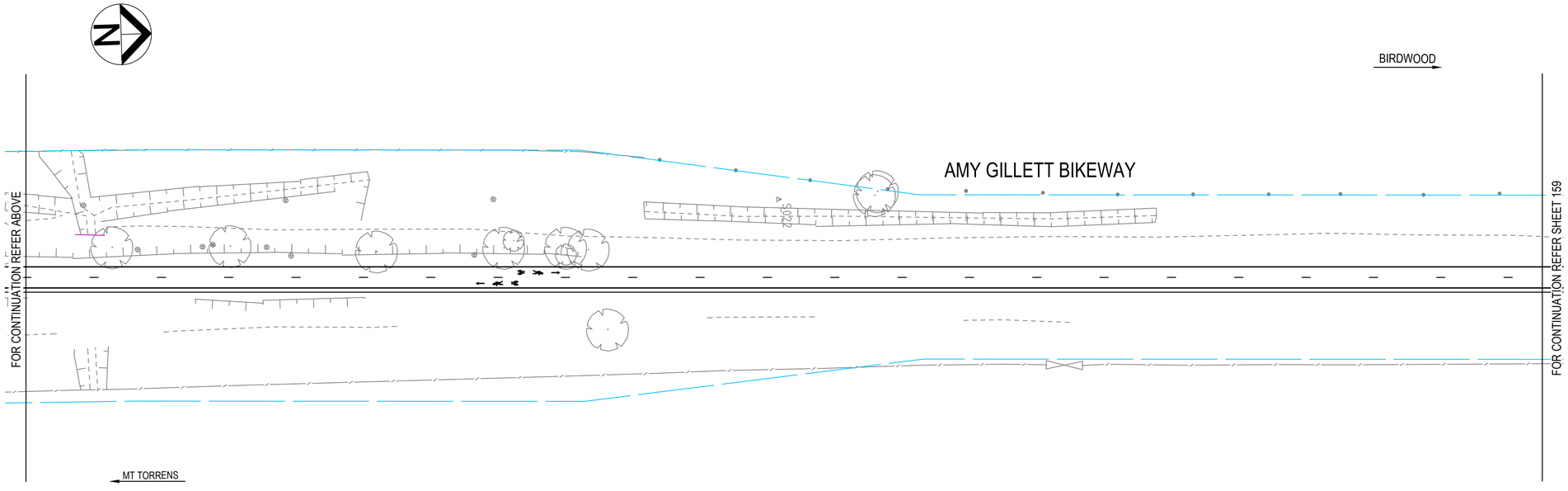
LEGEND

SYMBOL	DESCRIPTION
———	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
———	UNBROKEN PAINTED LINE
⊸	SIGN - SINGLE POST
⊸	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION



SIGN DETAILS

No.	CODE	DESCRIPTION
2	W6-SA109	PEDESTRAINS, BICYLCES, HORSES
2	R8-SA100	PEDESTRAINS CYCLISTS AND HORSES
1	R1-2AA	GIVE WAY



NOTES:

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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

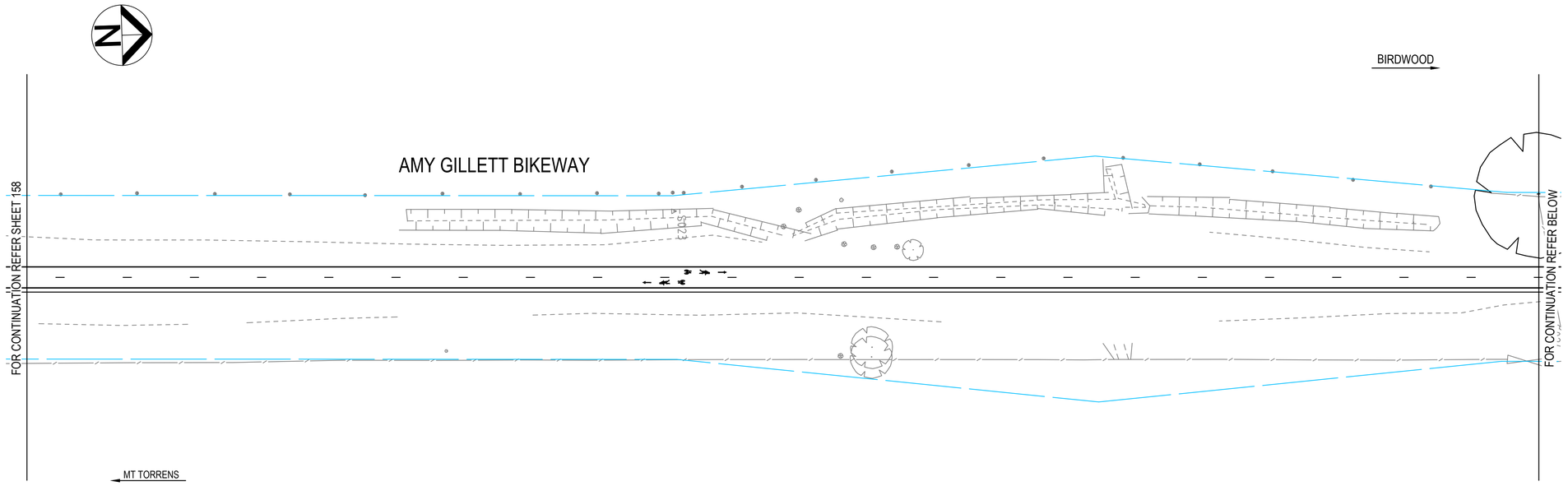
Drawing Title TRAFFIC CONTROL
MC00; CH2520 - CH2880

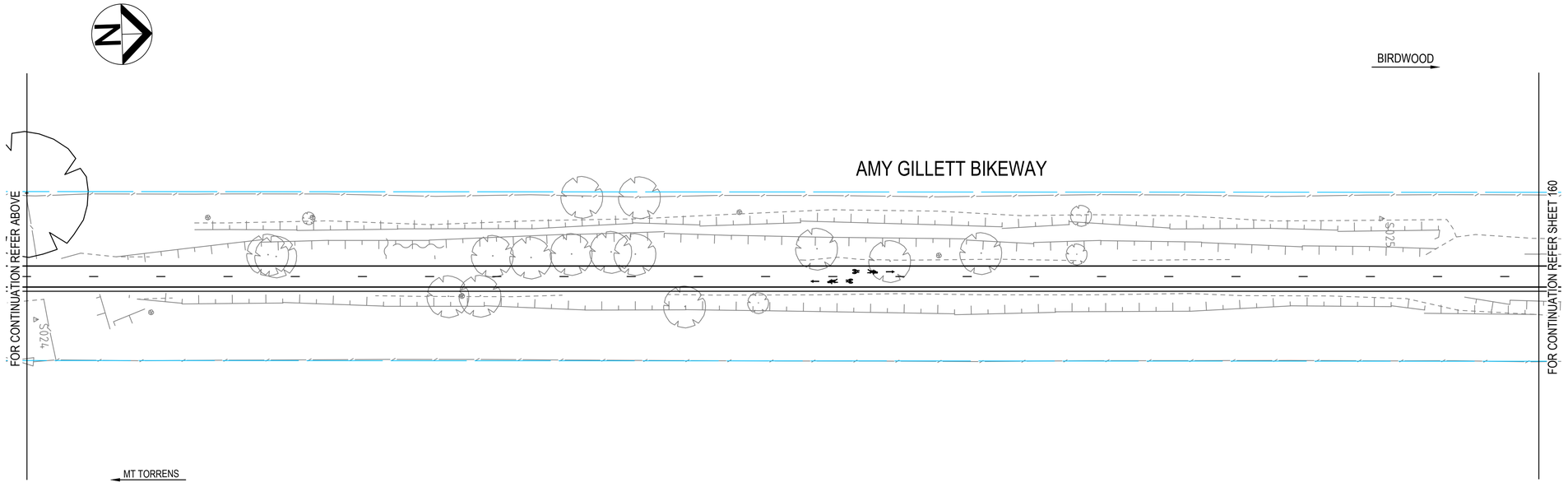
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00158
Rev P01

Plot Date: 7 June 2024 - 4:49 PM Plotted by: Chez Signorello
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LEGEND

SYMBOL	DESCRIPTION
	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION





NOTES:

1. TRAFFIC CONTROL DETAILS AND RETROREFLECTIVE RAISED PAVEMENT MARKERS INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARD 'AS 1742 MANUAL OF TRAFFIC CONTROL DEVICES' AS MODIFIED BY DIT'S CODE OF TECHNICAL REQUIREMENTS, AND THE DIT 'PAVEMENT MARKING MANUAL'.
2. FOR SIGN INSTALLATION DETAILS REFER TO AS1742.
3. SHARED USER PATH SYMBOL TO BE INSTALLED AT NO MORE THAN 200m INTERVALS

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

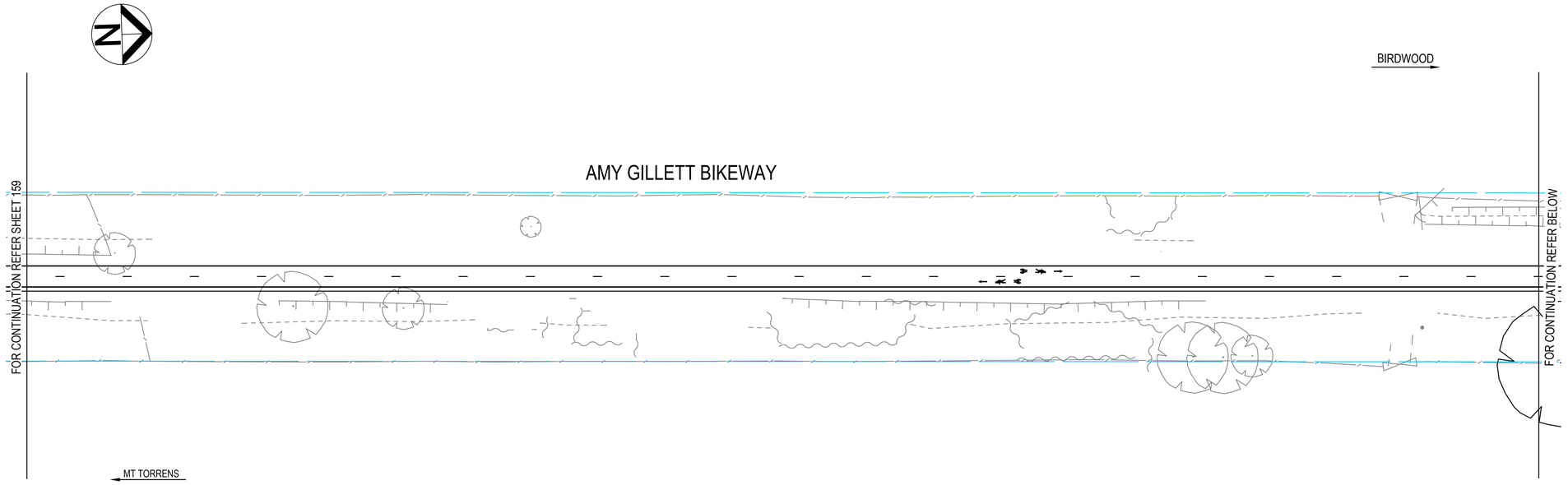
Drawing Title TRAFFIC CONTROL
MC00; CH2880 - CH3240

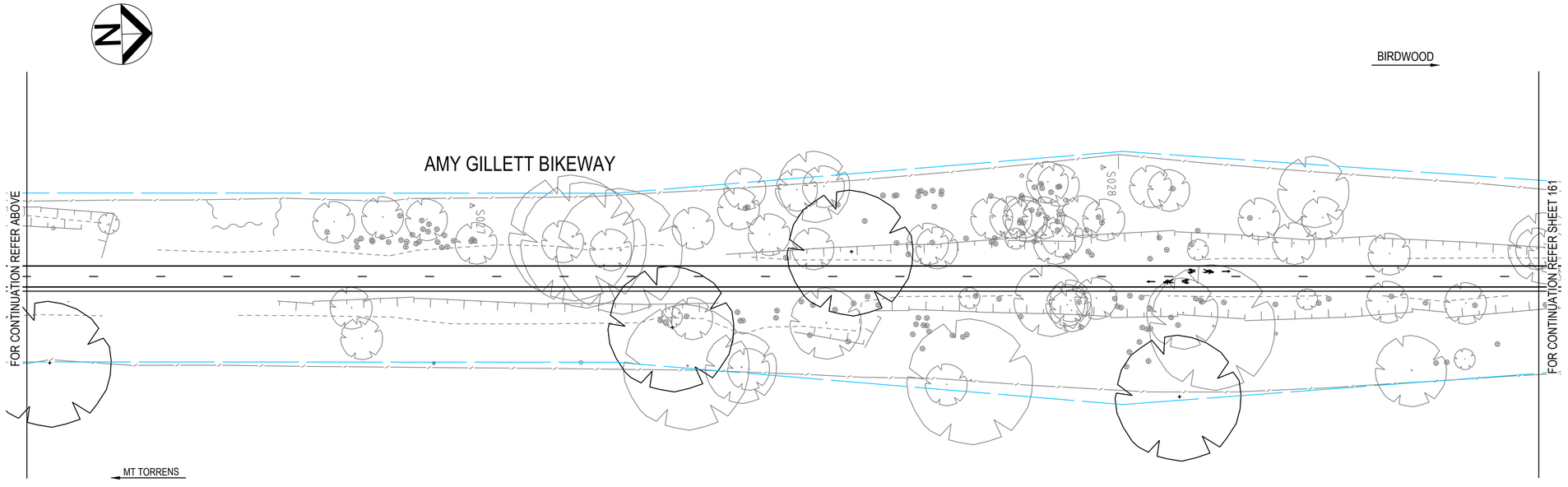
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Rev P01

Plot Date: 7 June 2024 - 4:49 PM Plotted by: Chez Signorello
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LEGEND

SYMBOL	DESCRIPTION
———	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
———	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION





NOTES:

1. TRAFFIC CONTROL DETAILS AND RETROREFLECTIVE RAISED PAVEMENT MARKERS INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARD 'AS 1742 MANUAL OF TRAFFIC CONTROL DEVICES' AS MODIFIED BY DIT'S CODE OF TECHNICAL REQUIREMENTS, AND THE DIT 'PAVEMENT MARKING MANUAL'.
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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

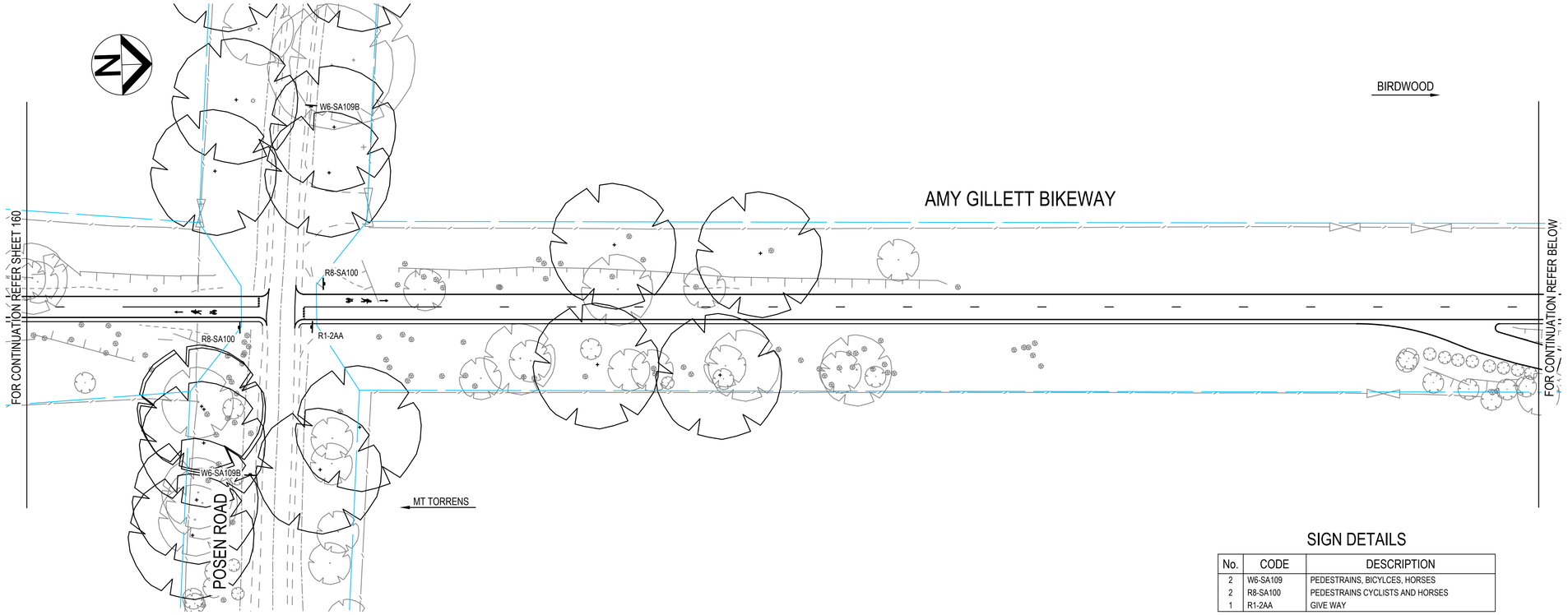
Drawing Title TRAFFIC CONTROL
MC00; CH3240 - CH3600

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00160
Rev P01

Plot Date: 7 June 2024 - 4:50 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00160.dwg

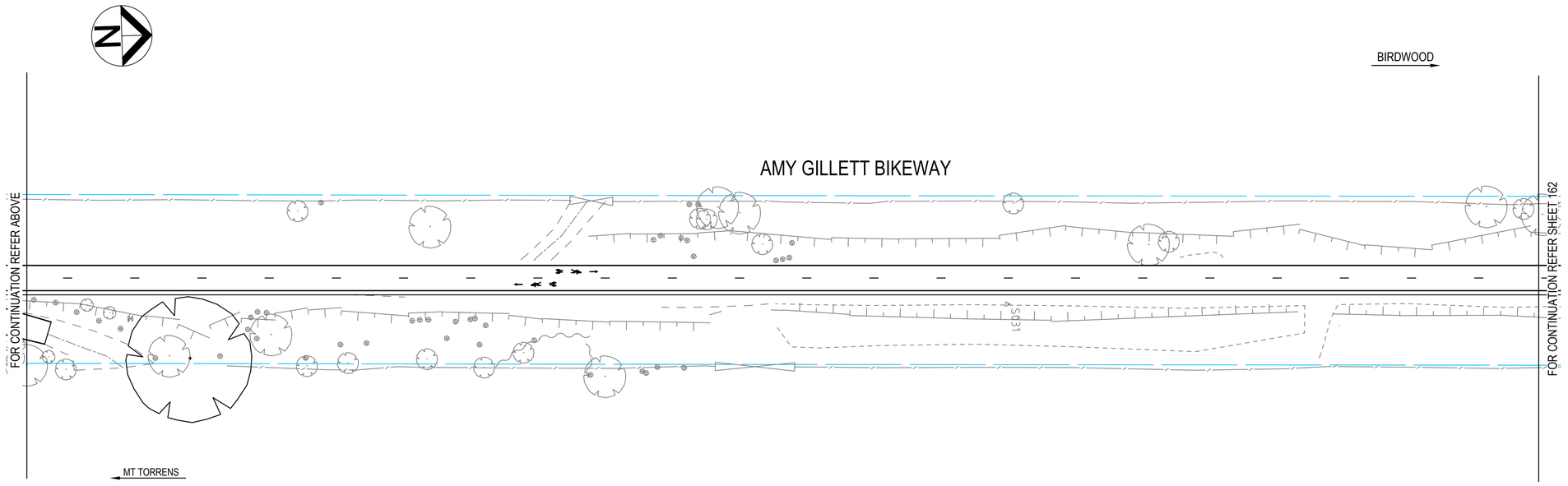
LEGEND

SYMBOL	DESCRIPTION
———	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
———	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION



SIGN DETAILS

No.	CODE	DESCRIPTION
2	W6-SA109	PEDESTRAINS, BICYLCES, HORSES
2	R8-SA100	PEDESTRAINS CYCLISTS AND HORSES
1	R1-2AA	GIVE WAY



NOTES:

1. TRAFFIC CONTROL DETAILS AND RETROREFLECTIVE RAISED PAVEMENT MARKERS INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARD 'AS 1742 MANUAL OF TRAFFIC CONTROL DEVICES' AS MODIFIED BY DIT'S CODE OF TECHNICAL REQUIREMENTS, AND THE DIT 'PAVEMENT MARKING MANUAL'.
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Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

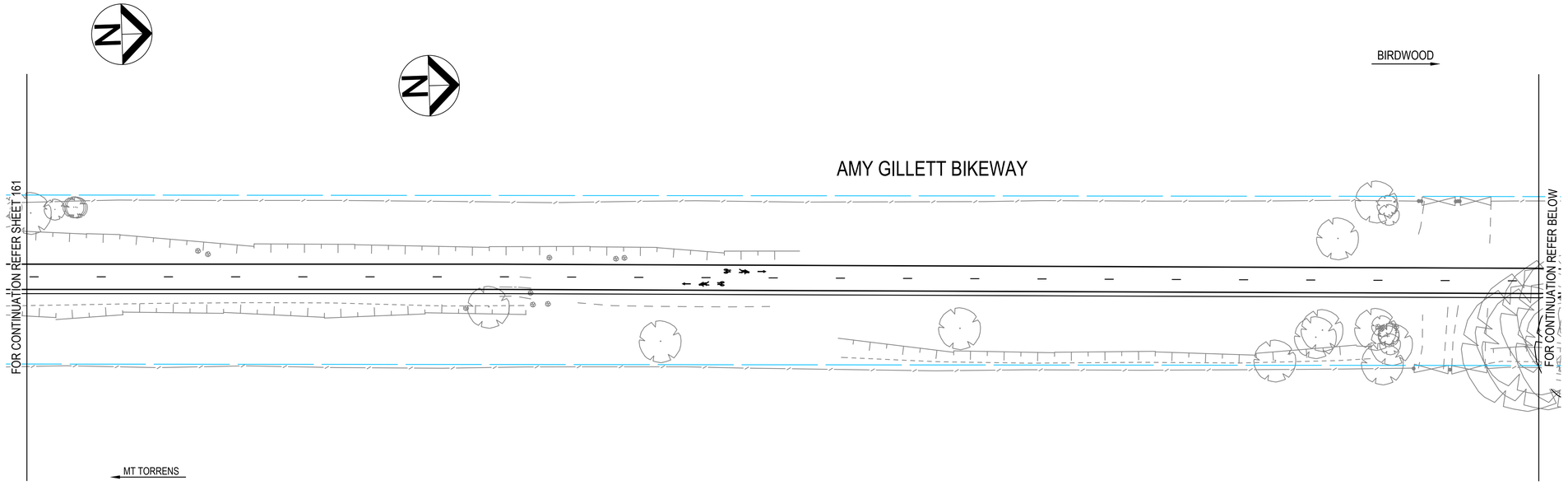
Drawing Title TRAFFIC CONTROL
MC00; CH3600 - CH3960

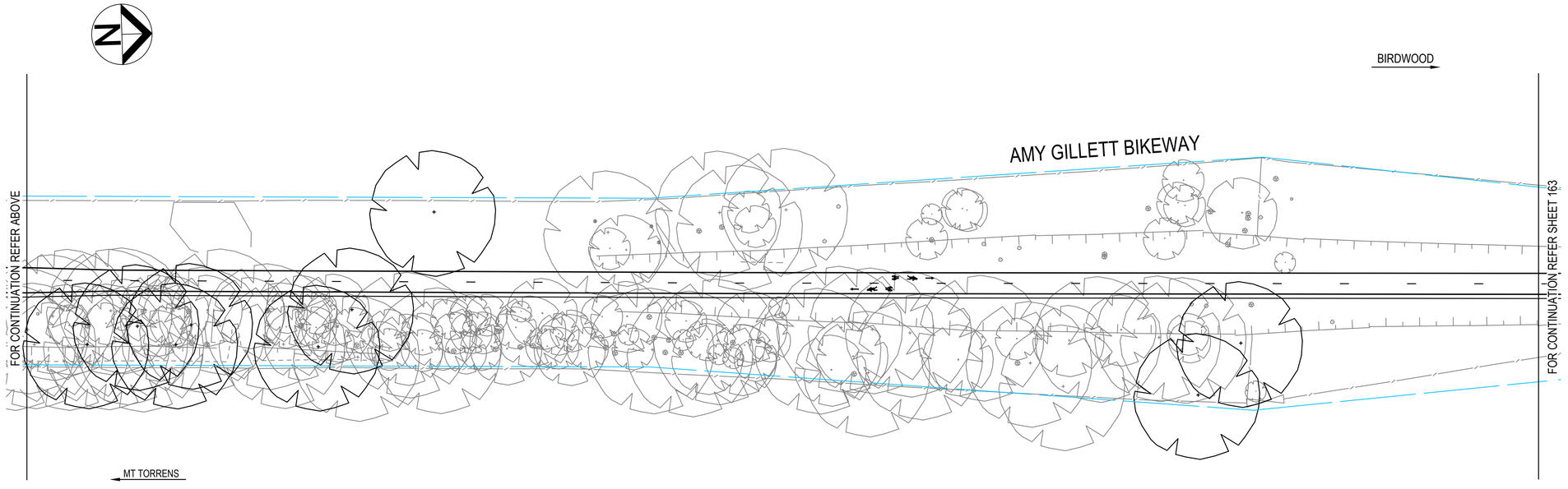
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Rev P01

Plot Date: 7 June 2024 - 4:50 PM Plotted by: Chez Signorello
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LEGEND

SYMBOL	DESCRIPTION
———	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
———	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION





NOTES:

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Rev	Description	Checked	Approved	Date
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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

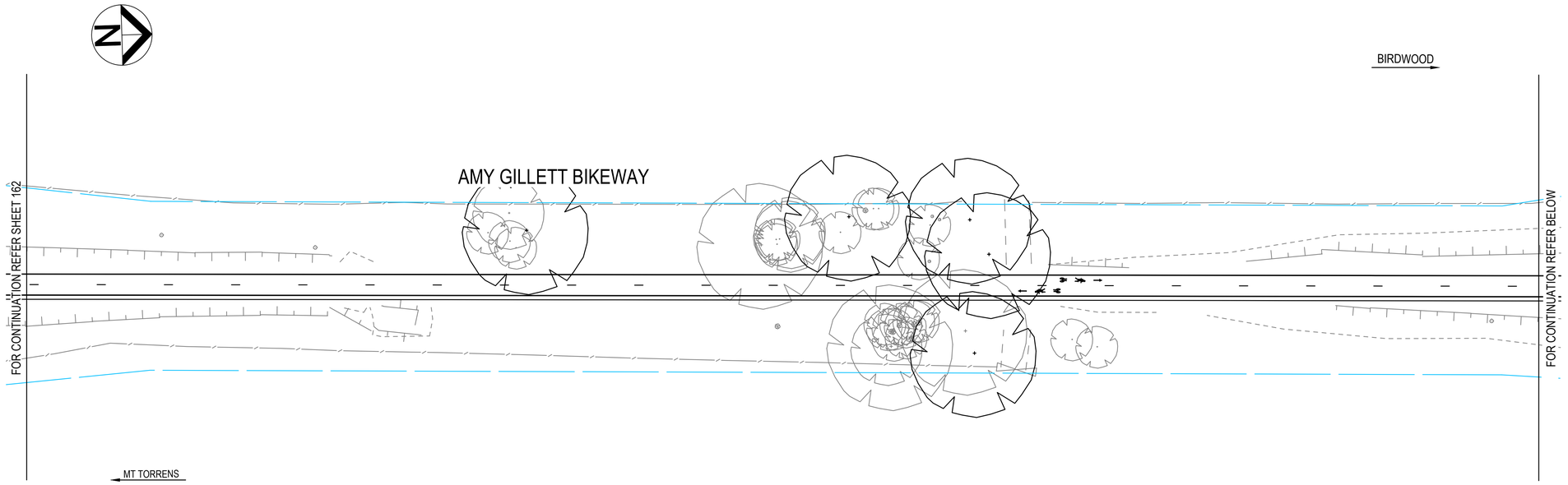
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MC00; CH3960 - CH4320

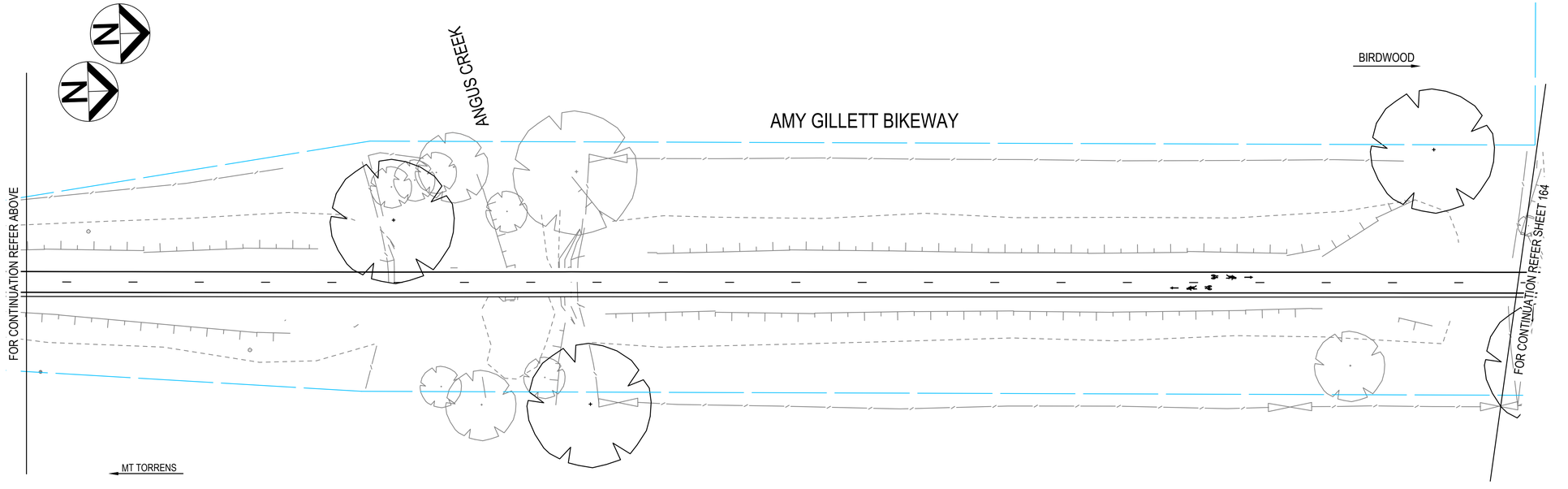
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Drawing No. 12638597-GHD-00-00-DRG-CI-00162
Rev P01

Plot Date: 7 June 2024 - 4:50 PM Plotted by: Chez Signorello
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LEGEND

SYMBOL	DESCRIPTION
	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION





NOTES:

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P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

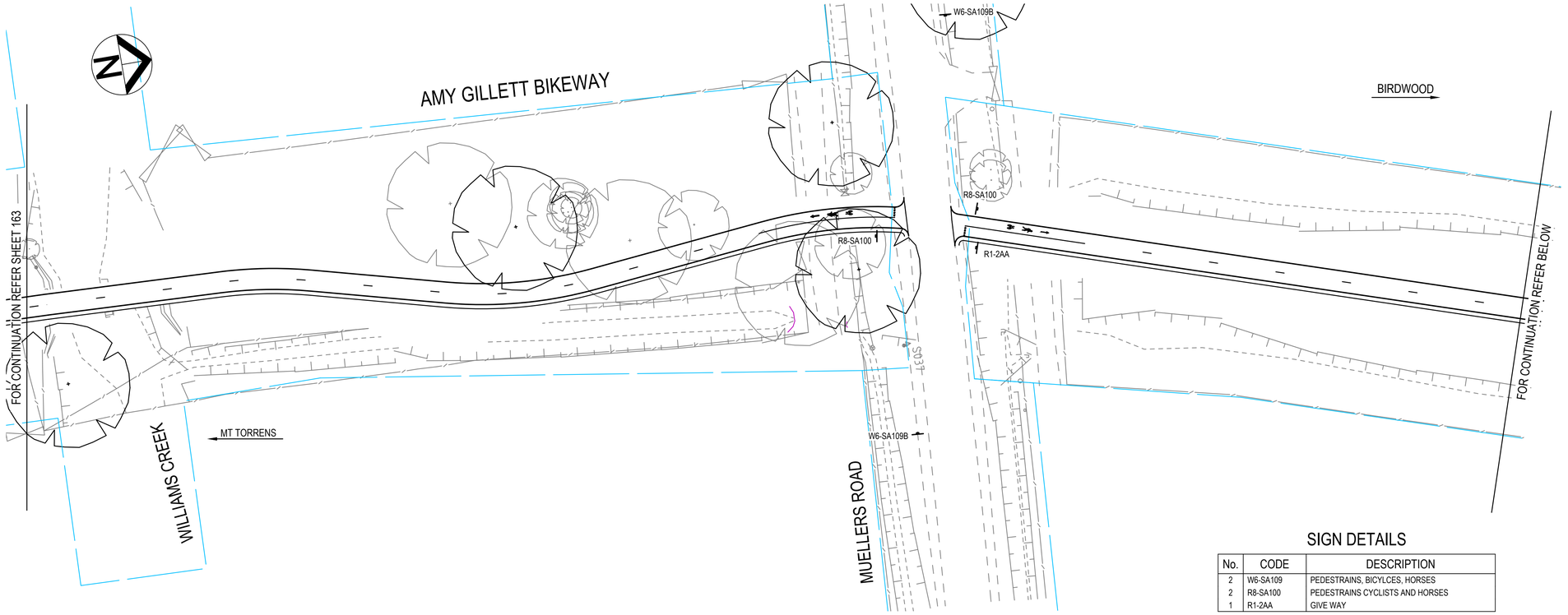
Drawing Title TRAFFIC CONTROL
MC00; CH4320 - CH4680

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00163
Rev P01

Plot Date: 7 June 2024 - 4:50 PM Plotted by: Chez Signorello
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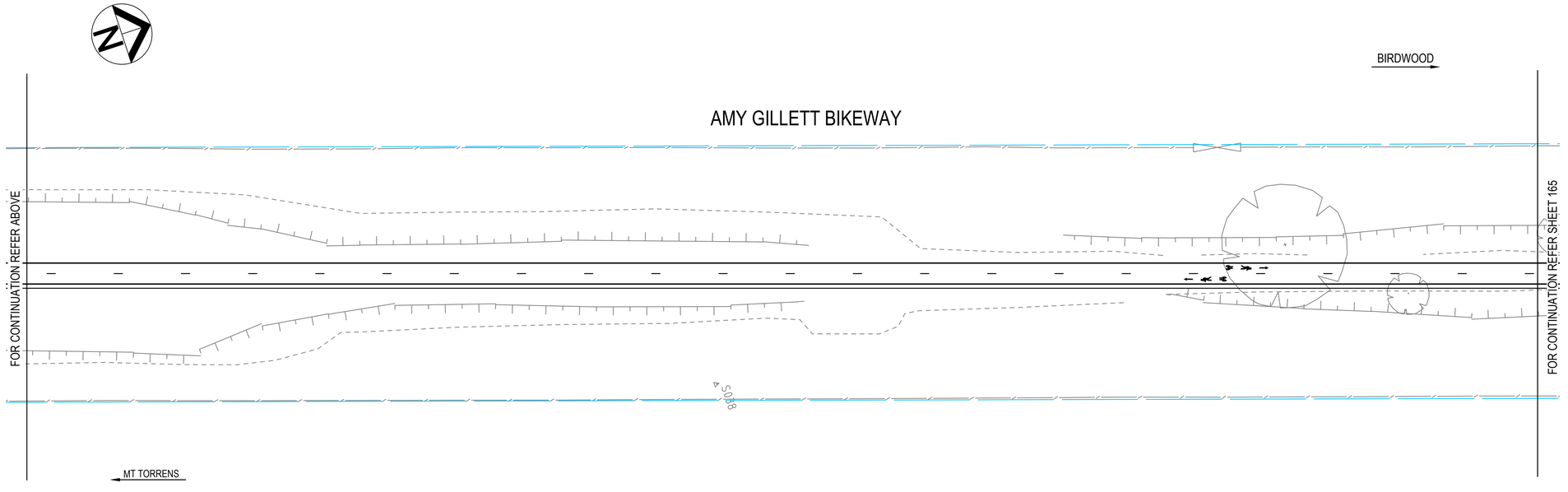
LEGEND

SYMBOL	DESCRIPTION
———	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
———	UNBROKEN PAINTED LINE
⊸	SIGN - SINGLE POST
⊸	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION



SIGN DETAILS

No.	CODE	DESCRIPTION
2	W6-SA109	PEDESTRAINS, BICYLCES, HORSES
2	R8-SA100	PEDESTRAINS CYCLISTS AND HORSES
1	R1-2AA	GIVE WAY



NOTES:

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Rev	Description	Checked	Approved	Date
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Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m

SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title TRAFFIC CONTROL
MC00; CH4680 - CH5040

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00164

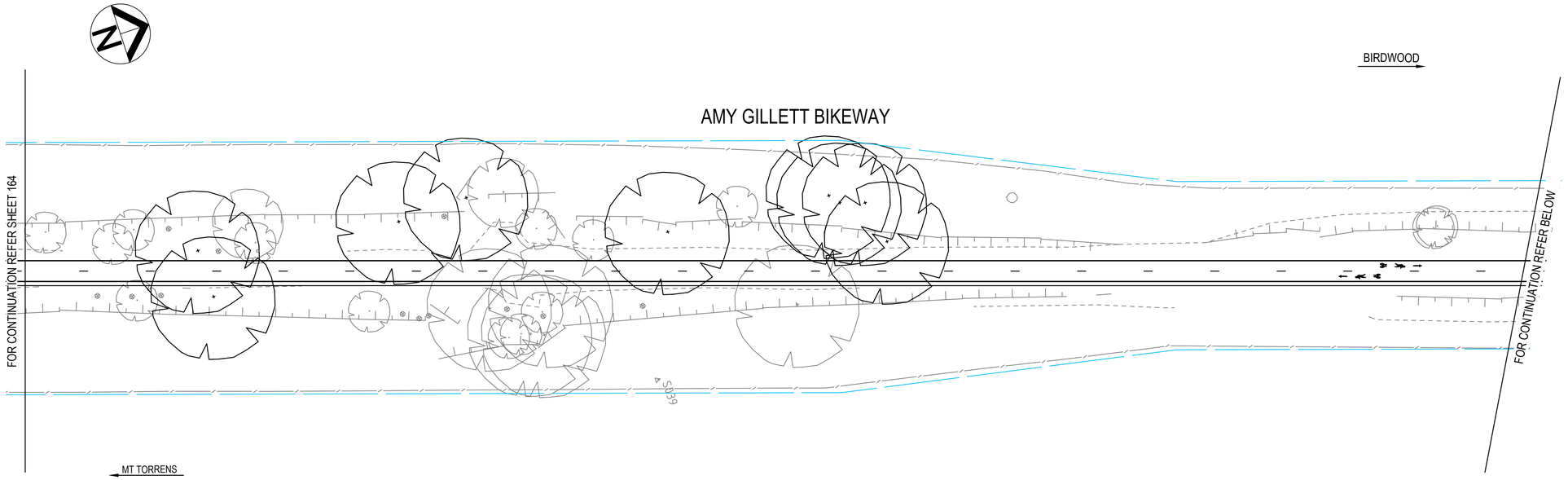
Rev P01

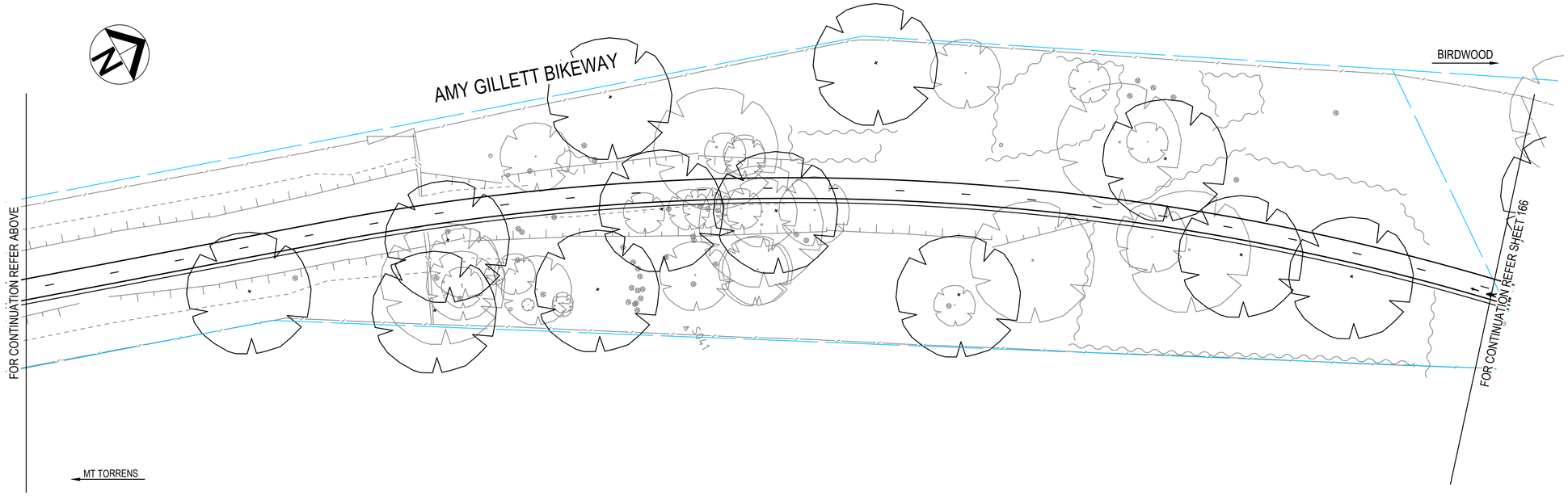
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LEGEND

SYMBOL	DESCRIPTION
	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION





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Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
SCALE 1:300 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title TRAFFIC CONTROL
MC00; CH5040 - CH5400

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00165

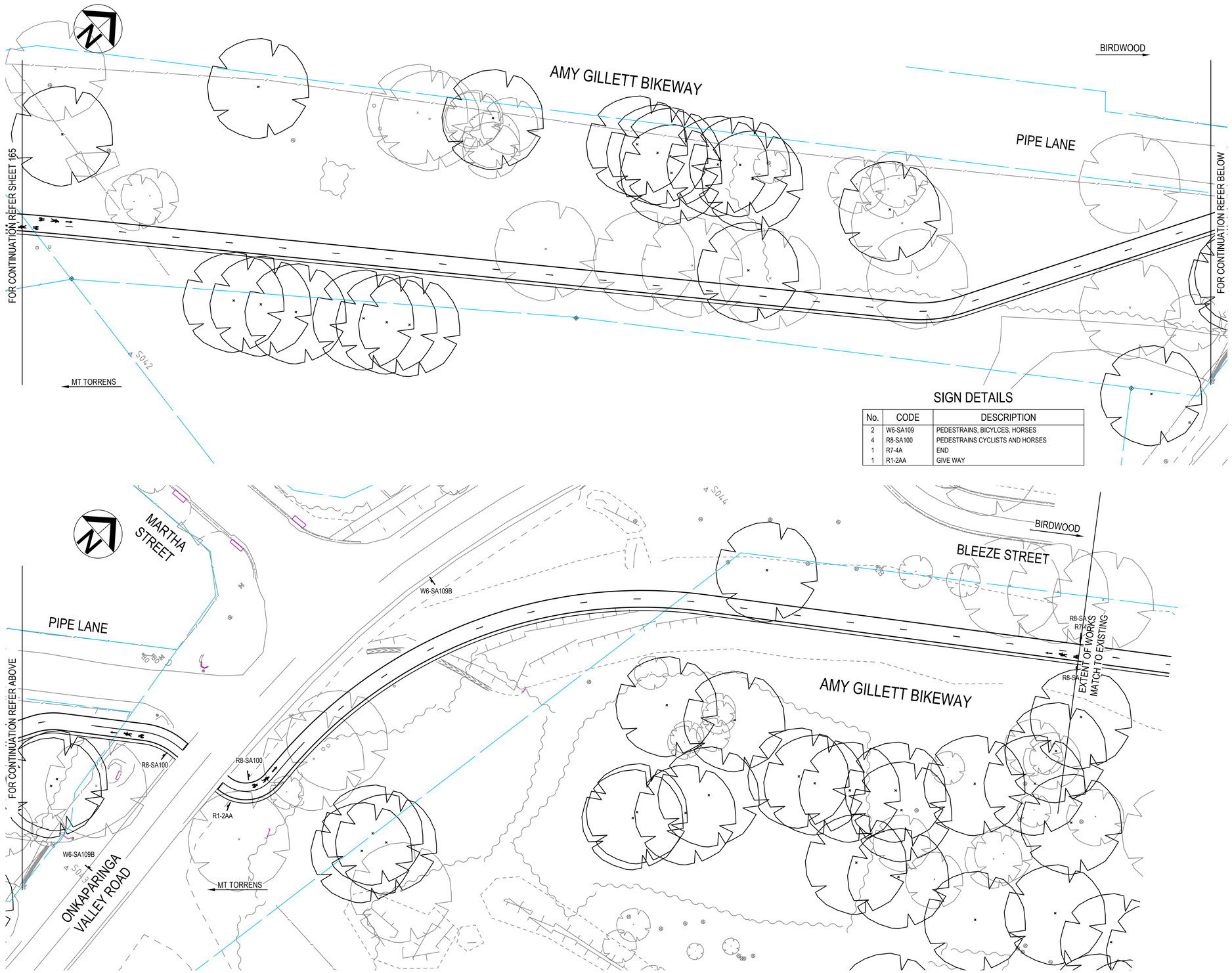
Rev P01

Plot Date: 7 June 2024 - 4:51 PM Plotted by: Chez Signorello

File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00165.dwg

LEGEND

SYMBOL	DESCRIPTION
	PATH EDGE
– – – – –	1m x 7m GAP 80mm WIDE DIVIDING LINE
	UNBROKEN PAINTED LINE
	SIGN - SINGLE POST
	STOBIE POLE - EXISTING
	EXISTING TREE
	EDGE OF EXISTING VEGETATION



SIGN DETAILS

No.	CODE	DESCRIPTION
2	W6-SA109	PEDESTRAINS, BICYLCES, HORSES
4	R8-SA100	PEDESTRAINS CYCLISTS AND HORSES
1	R7-4A	END
1	R1-2AA	GIVE WAY

NOTES:

1. TRAFFIC CONTROL DETAILS AND RETROREFLECTIVE RAISED PAVEMENT MARKERS INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARD 'AS 1742 MANUAL OF TRAFFIC CONTROL DEVICES' AS MODIFIED BY DIT'S CODE OF TECHNICAL REQUIREMENTS, AND THE DIT 'PAVEMENT MARKING MANUAL'.
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Designer C.SIGNORELLO **Design Check** A.SASU

0 3 6 9 12 15m
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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title TRAFFIC CONTROL
MC00; CH5400 - CH5750

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00166
Rev P01

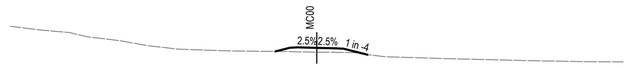
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Y = 6139538.652
DATUM R.L. 441.000

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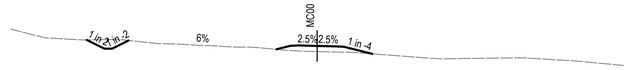
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X = 312942.918
Y = 6139642.027
DATUM R.L. 441.000

	IA00		EH00	EW00	NL00	EX00	EV00		IA01
DESIGN LEVEL	446.167		446.685	446.430	446.399	446.367	446.342		445.953
EXISTING LEVELS	446.167	446.157	446.135	446.137	446.116	446.102	446.099		445.953
LEVEL DIFF.	0.000	0.248	0.550	0.293	0.282	0.265	0.243		0.000
HORIZ. OFFSET	-2.703	-1.750	-1.750	-1.250	0.000	1.250	1.750		3.309

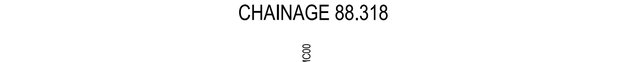
CHAINAGE 200



REF. STRING MC00
X = 312958.356
Y = 6139740.293
DATUM R.L. 440.000

	IAS1	IDS1	IES1	IAS1		IA00	EH00	EW00	NL00	EX00	EV00		IA01
DESIGN LEVEL	446.518	445.953	445.954	446.484		445.908	446.137	446.162	446.131	446.100	446.075		445.612
EXISTING LEVELS	446.524	446.538	446.544	446.488		445.908	446.132	446.160	446.131	446.132	446.120		445.612
LEVEL DIFF.	-0.006	-0.584	-0.591	-0.004		0.000	0.005	0.002	0.000	-0.032	-0.045		0.000
HORIZ. OFFSET	-15.042	-13.895	-13.387	-12.310		-2.666	-1.750	-1.250	0.000	1.250	1.750		3.601

CHAINAGE 300



REF. STRING MC00
X = 312939.464
Y = 6139530.469
DATUM R.L. 441.000

	IA00		EH00	EW00	NL00	EX00	EV00		IA01
DESIGN LEVEL	446.195		446.600	446.625	446.594	446.563	446.538		445.662
EXISTING LEVELS	446.195	446.171	446.170	446.151	446.127	446.121			445.662
LEVEL DIFF.	0.000	0.429	0.455	0.443	0.436	0.442			0.000
HORIZ. OFFSET	-3.370	-1.750	-1.250	0.000	1.250	1.750			5.254

CHAINAGE 88.318



REF. STRING MC00
X = 312942.451
Y = 6139592.029
DATUM R.L. 441.000

	IA00		EH00	EW00	NL00	EX00	EV00		IA01
DESIGN LEVEL	446.153		446.692	446.517	446.486	446.455	446.430		445.787
EXISTING LEVELS	446.153	446.141	446.132	446.517	446.106	446.106	446.107		445.787
LEVEL DIFF.	0.000	0.351	0.385	0.000	0.380	0.349	0.323		0.000
HORIZ. OFFSET	-3.108	-1.750	-1.250	0.000	1.250	1.750			4.320

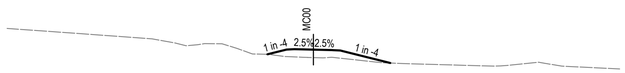
CHAINAGE 150



REF. STRING MC00
X = 312950.154
Y = 6139710.297
DATUM R.L. 441.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	446.092	446.284	446.309	446.278	446.247	445.029
EXISTING LEVELS	446.092	446.084	446.082	446.074	446.052	446.029
LEVEL DIFF.	0.000	0.200	0.226	0.204	0.195	0.000
HORIZ. OFFSET	-2.521	-1.750	-1.250	0.000	1.250	2.522

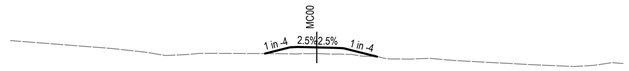
CHAINAGE 268.903



REF. STRING MC00
X = 312938.577
Y = 6139509.990
DATUM R.L. 441.000

	IA00		EH00	EW00	NL00	EX00	EVAIB		IAAB
DESIGN LEVEL	446.322		446.635	446.660	446.629	446.597	446.572		445.756
EXISTING LEVELS	446.322	446.174	446.154	446.154	446.108	446.125	446.070		445.757
LEVEL DIFF.	0.000	0.461	0.506	0.506	0.521	0.472	0.502		-0.001
HORIZ. OFFSET	-3.000	-1.750	-1.250	0.000	1.250	1.750			5.016

CHAINAGE 67.804



REF. STRING MC00
X = 312942.239
Y = 6139569.297
DATUM R.L. 441.000

	IA00		EH00	EW00	NL00	EX00	EV00		IA01
DESIGN LEVEL	446.125		446.632	446.557	446.526	446.495	446.470		445.926
EXISTING LEVELS	446.125	446.107	446.099	446.099	446.123	446.090	446.080		445.926
LEVEL DIFF.	0.000	0.428	0.534	0.458	0.403	0.406	0.390		0.000
HORIZ. OFFSET	-3.377	-1.750	-1.250	0.000	1.250	1.750			3.924

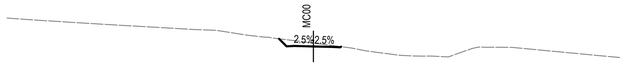
CHAINAGE 127.267



REF. STRING MC00
X = 312946.036
Y = 6139691.855
DATUM R.L. 441.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	446.081	446.317	446.342	446.311	446.280	446.255	446.099
EXISTING LEVELS	446.081	446.058	446.035	446.342	446.011	446.009	446.099
LEVEL DIFF.	0.000	0.259	0.306	-0.031	0.269	0.246	0.000
HORIZ. OFFSET	-2.697	-1.750	-1.250	0.000	1.250	1.750	2.375

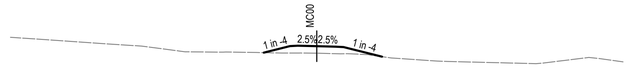
CHAINAGE 250



REF. STRING MC00
X = 312939.023
Y = 6139492.192
DATUM R.L. 441.000

	IA00		EH00	EW00	NL00	EX00	EV00		IA01
DESIGN LEVEL	446.992		447.343	447.523	447.492	447.461	447.435		447.388
EXISTING LEVELS	446.992	447.024	447.017	447.023	446.713	446.651	446.485		447.478
LEVEL DIFF.	0.000	-0.034	-0.074	-0.000	-0.221	-0.090	-0.050		-0.090
HORIZ. OFFSET	-2.243	-1.750	-1.250	0.000	1.250	1.750			1.812

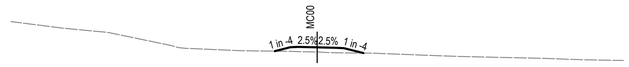
CHAINAGE 50



REF. STRING MC00
X = 312940.747
Y = 6139542.080
DATUM R.L. 441.000

	IA00		EH00	EW00	NL00	EX00	EV00		IA01
DESIGN LEVEL	446.152		446.580	446.605	446.574	446.542	446.517		445.890
EXISTING LEVELS	446.152	446.127	446.126	446.605	446.117	446.083	446.079		445.890
LEVEL DIFF.	0.000	0.453	0.454	0.000	0.457	0.459	0.438		0.000
HORIZ. OFFSET	-3.461	-1.750	-1.250	0.000	1.250	1.750			4.262

CHAINAGE 100



REF. STRING MC00
X = 312943.080
Y = 6139659.410
DATUM R.L. 441.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	446.120	446.374	446.399	446.368	446.337	446.312	445.994
EXISTING LEVELS	446.120	446.104	446.089	446.089	446.014	446.006	445.994
LEVEL DIFF.	0.000	0.270	0.310	0.279	0.323	0.306	0.000
HORIZ. OFFSET	-2.770	-1.750	-1.250	0.000	1.250	1.750	3.021

CHAINAGE 217.384

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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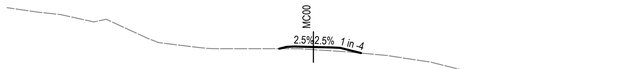
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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title CROSS SECTIONS MC00; CH50 - CH300
Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00201
Rev P01

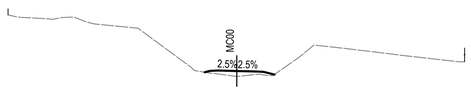
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REF. STRING MC00
X = 312999.103
Y = 6139889.307
DATUM R.L. 438.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	444.813	445.167	445.167	445.926	445.895	444.530
EXISTING LEVELS	444.813	445.167	445.167	445.926	445.895	444.530
LEVEL DIFF.	0.000	0.000	0.000	0.000	0.000	0.000
HORIZ. OFFSET	-2.225	-1.750	-1.250	0.000	1.250	3.111

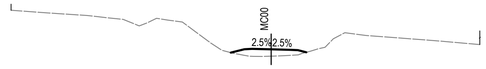
CHAINAGE 454.485



REF. STRING MC00
X = 313059.167
Y = 6140020.298
DATUM R.L. 439.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	443.558	443.644	443.669	443.638	443.607	443.403
EXISTING LEVELS	443.558	443.501	443.447	443.285	443.414	443.402
LEVEL DIFF.	0.000	0.144	0.222	0.353	0.193	0.001
HORIZ. OFFSET	-2.095	-1.750	-1.250	0.000	1.250	2.466

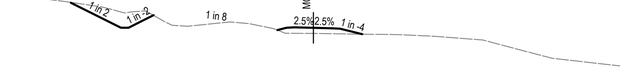
CHAINAGE 599.084



REF. STRING MC00
X = 313098.065
Y = 6140164.473
DATUM R.L. 436.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	440.831	441.053	441.078	441.047	441.015	440.855
EXISTING LEVELS	440.831	439.940	439.654	439.485	439.652	439.960
LEVEL DIFF.	0.000	1.113	1.424	1.562	1.363	1.105
HORIZ. OFFSET	-2.637	-1.750	-1.250	0.000	1.250	2.293

CHAINAGE 750



REF. STRING MC00
X = 312997.920
Y = 6139884.981
DATUM R.L. 438.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	444.838	445.192	445.192	445.951	445.907	444.544
EXISTING LEVELS	444.838	445.192	445.192	445.951	445.907	444.544
LEVEL DIFF.	0.000	0.000	0.000	0.000	0.000	0.000
HORIZ. OFFSET	-2.165	-1.750	-1.250	0.000	1.250	3.093

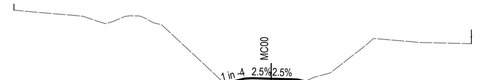
CHAINAGE 450



REF. STRING MC00
X = 313036.830
Y = 6139980.834
DATUM R.L. 439.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	444.226	444.322	444.347	444.316	444.285	444.092
EXISTING LEVELS	444.226	444.175	444.097	444.022	443.994	444.092
LEVEL DIFF.	0.000	0.147	0.251	0.294	0.292	0.000
HORIZ. OFFSET	-2.133	-1.750	-1.250	0.000	1.250	2.420

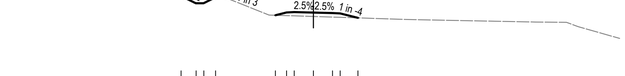
CHAINAGE 553.736



REF. STRING MC00
X = 313093.312
Y = 6140114.758
DATUM R.L. 437.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	441.747	441.953	441.978	441.947	441.915	441.821
EXISTING LEVELS	441.747	441.765	441.538	441.187	441.263	441.890
LEVEL DIFF.	0.000	0.188	0.440	0.760	0.652	0.069
HORIZ. OFFSET	-2.572	-1.750	-1.250	0.000	1.250	2.029

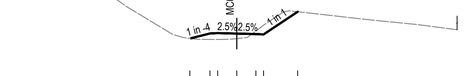
CHAINAGE 700



REF. STRING MC00
X = 312984.732
Y = 6139836.752
DATUM R.L. 438.000

	IAS1	IDS1	IES1	IAS1	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	446.797	445.167	445.168	445.986	445.015	445.165	445.191	445.160	445.129	445.104	444.745
EXISTING LEVELS	446.823	446.196	446.188	445.970	445.846	445.496	445.803	445.793	445.775	445.767	444.745
LEVEL DIFF.	-0.025	-1.028	-1.020	0.016	0.169	0.330	0.389	0.367	0.354	0.337	0.000
HORIZ. OFFSET	-15.836	-12.570	-12.069	-10.435	-2.354	-1.750	-1.250	0.000	1.250	1.750	3.184

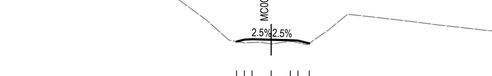
CHAINAGE 400



REF. STRING MC00
X = 313035.005
Y = 6139977.573
DATUM R.L. 440.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	444.271	444.378	444.403	444.372	444.341	444.153
EXISTING LEVELS	444.271	444.172	444.117	444.084	444.046	444.153
LEVEL DIFF.	0.000	0.206	0.286	0.288	0.294	0.000
HORIZ. OFFSET	-2.177	-1.750	-1.250	0.000	1.250	2.401

CHAINAGE 550



REF. STRING MC00
X = 313080.376
Y = 6140066.520
DATUM R.L. 438.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	442.530	442.863	442.818	442.847	442.815	442.695
EXISTING LEVELS	442.530	442.501	442.549	442.598	442.657	442.680
LEVEL DIFF.	0.000	0.362	0.269	0.249	0.158	0.015
HORIZ. OFFSET	-3.042	-1.750	-1.250	0.000	1.250	1.750

CHAINAGE 650

REF. STRING MC00
X = 312971.544
Y = 6139788.523
DATUM R.L. 439.000

	IAS1	IDS1	IES1	IAS1	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	446.481	446.004	446.004	446.597	445.222	445.404	445.429	445.398	445.367	445.342	445.052
EXISTING LEVELS	446.483	446.349	446.326	446.597	445.222	445.199	445.183	445.144	445.105	445.089	445.052
LEVEL DIFF.	-0.002	-0.345	-0.322	0.000	0.000	0.205	0.246	0.254	0.262	0.253	0.000
HORIZ. OFFSET	-8.638	-7.655	-7.152	-6.988	-2.479	-1.750	-1.250	0.000	1.250	1.750	2.908

CHAINAGE 350

REF. STRING MC00
X = 313013.577
Y = 6139932.434
DATUM R.L. 440.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	444.704	445.033	445.068	445.027	444.995	444.970	446.453
EXISTING LEVELS	444.704	444.646	444.643	444.696	445.195	445.572	446.453
LEVEL DIFF.	0.000	0.388	0.425	0.330	-0.200	-0.601	0.000
HORIZ. OFFSET	-3.064	-1.750	-1.250	0.000	1.250	1.750	3.974

CHAINAGE 500

REF. STRING MC00
X = 313059.618
Y = 6140021.096
DATUM R.L. 439.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	443.503	443.631	443.656	443.625	443.593	443.568
EXISTING LEVELS	443.503	443.419	443.441	443.358	443.423	443.385
LEVEL DIFF.	0.000	0.212	0.215	0.266	0.097	0.145
HORIZ. OFFSET	-2.259	-1.750	-1.250	0.000	1.250	2.484

CHAINAGE 600

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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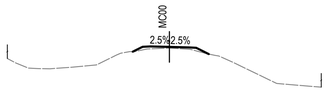
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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title CROSS SECTIONS MC00; CH350 - CH750
Drawing No. 12638597-GHD-00-00-DRG-CI-00202
Size A1
Rev P01

Plot Date: 7 June 2024 - 3:19 PM Plotted by: Chez Signorello
File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00202.dwg



REF. STRING MC00
X = 313064.113
Y = 6140309.210
DATUM R.L. 431.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	438.034	438.034	438.034	438.315	438.296	437.879
EXISTING LEVELS		0.000	438.034	438.150	438.393	438.315	438.296	437.879
LEVEL DIFF.		0.000	0.000	0.116	0.359	0.000	0.000	0.000
HORIZ. OFFSET		-2.380	-1.750	-1.250	0.000	1.250	1.750	2.573

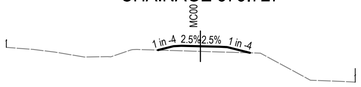
CHAINAGE 900



REF. STRING MC00
X = 313074.355
Y = 6140285.016
DATUM R.L. 432.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	438.529	438.529	438.529	438.788	438.763	438.410
EXISTING LEVELS		0.000	438.529	438.617	438.826	438.788	438.763	438.410
LEVEL DIFF.		0.000	0.000	0.088	0.297	0.000	0.000	0.000
HORIZ. OFFSET		-2.938	-1.750	-1.250	0.000	1.250	1.750	2.457

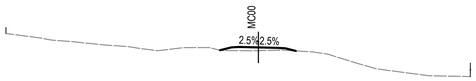
CHAINAGE 873.727



REF. STRING MC00
X = 313082.731
Y = 6140262.822
DATUM R.L. 432.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	438.997	438.997	438.997	439.215	439.190	438.820
EXISTING LEVELS		0.000	438.997	439.253	439.278	439.215	439.190	438.820
LEVEL DIFF.		0.000	0.000	0.256	0.281	0.000	0.000	0.000
HORIZ. OFFSET		-2.772	-1.750	-1.250	0.000	1.250	1.750	3.234

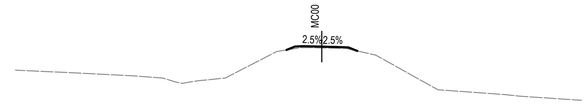
CHAINAGE 850



REF. STRING MC00
X = 313094.505
Y = 6140214.288
DATUM R.L. 434.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	439.964	439.964	439.964	440.115	440.090	439.917
EXISTING LEVELS		0.000	439.964	440.153	440.147	440.115	440.090	439.917
LEVEL DIFF.		0.000	0.000	0.189	0.183	0.000	0.000	0.000
HORIZ. OFFSET		-2.504	-1.750	-1.250	0.000	1.250	1.750	2.443

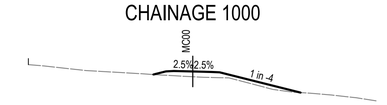
CHAINAGE 800



REF. STRING MC00
X = 313013.595
Y = 6140449.984
DATUM R.L. 428.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	435.429	435.429	435.429	435.615	435.590	435.296
EXISTING LEVELS		0.000	435.429	435.653	435.653	435.615	435.590	435.296
LEVEL DIFF.		0.000	0.000	0.224	0.224	0.000	0.000	0.000
HORIZ. OFFSET		-2.311	-1.750	-1.250	0.000	1.250	1.750	2.220

CHAINAGE 1050



REF. STRING MC00
X = 313025.769
Y = 6140401.552
DATUM R.L. 430.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	436.260	436.260	436.547	436.515	436.490	435.498
EXISTING LEVELS		0.000	436.260	436.429	436.547	436.515	436.490	435.498
LEVEL DIFF.		0.000	0.000	0.124	0.000	0.000	0.000	0.000
HORIZ. OFFSET		-2.920	-1.750	-1.250	0.000	1.250	1.750	5.721

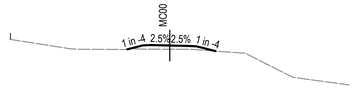
CHAINAGE 1000



REF. STRING MC00
X = 313032.935
Y = 6140382.864
DATUM R.L. 430.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	436.708	436.708	436.907	436.876	436.851	435.529
EXISTING LEVELS		0.000	436.708	436.819	436.939	436.876	436.851	435.529
LEVEL DIFF.		0.000	0.000	0.111	0.032	0.000	0.000	0.000
HORIZ. OFFSET		-2.571	-1.750	-1.250	0.000	1.250	1.750	7.036

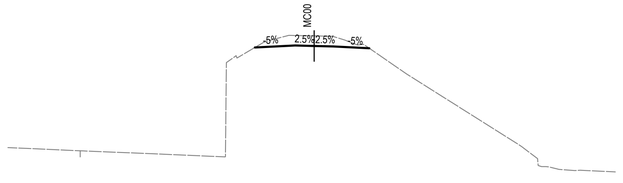
CHAINAGE 979.982



REF. STRING MC00
X = 313044.622
Y = 6140355.254
DATUM R.L. 430.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	437.197	437.197	437.447	437.415	437.390	437.062
EXISTING LEVELS		0.000	437.197	437.453	437.447	437.415	437.390	437.062
LEVEL DIFF.		0.000	0.000	0.256	0.000	0.000	0.000	0.000
HORIZ. OFFSET		-2.774	-1.750	-1.250	0.000	1.250	1.750	2.984

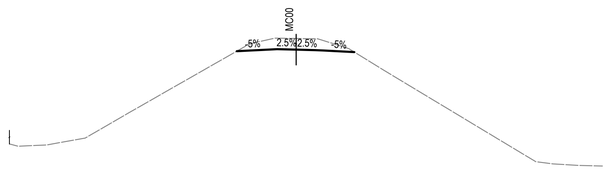
CHAINAGE 950



REF. STRING MC00
X = 313020.393
Y = 6140574.499
DATUM R.L. 420.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	432.384	432.384	432.464	432.433	432.408	432.316
EXISTING LEVELS		0.000	432.384	432.471	432.496	432.433	432.408	432.316
LEVEL DIFF.		0.000	0.000	0.087	0.032	0.000	0.000	0.000
HORIZ. OFFSET		-3.875	-1.750	-1.250	0.000	1.250	1.750	3.600

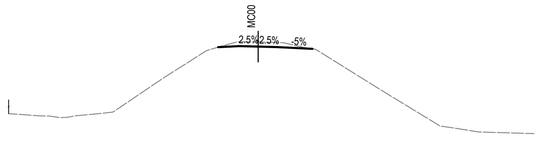
CHAINAGE 1175.667



REF. STRING MC00
X = 313014.649
Y = 6140549.491
DATUM R.L. 421.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	432.769	432.875	432.869	432.838	432.813	432.710
EXISTING LEVELS		0.000	432.769	433.338	433.318	433.379	433.370	432.710
LEVEL DIFF.		0.000	0.000	0.463	0.449	0.541	0.557	0.000
HORIZ. OFFSET		-3.878	-1.750	-1.250	0.000	1.250	1.750	3.799

CHAINAGE 1150



REF. STRING MC00
X = 313009.852
Y = 6140499.783
DATUM R.L. 424.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		0.000	434.342	434.342	434.379	434.347	434.322	434.232
EXISTING LEVELS		0.000	434.342	434.386	434.410	434.347	434.322	434.232
LEVEL DIFF.		0.000	0.000	0.044	0.031	0.000	0.000	0.000
HORIZ. OFFSET		-2.611	-1.750	-1.250	0.000	1.250	1.750	3.549

CHAINAGE 1100

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Drawing Title CROSS SECTIONS
MC00; CH800 - CH1175.667

Size A1

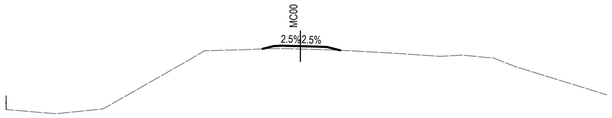
Status PRELIMINARY

Drawing No. 12638597-GHD-00-00-DRG-CI-00203

Rev P01

Plot Date: 7 June 2024 - 3:19 PM Plotted by: Chez Signorello

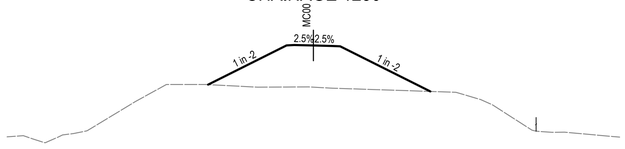
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REF. STRING MC00
X = 313048.522
Y = 6140643.054
DATUM R.L. 422.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				430.549	430.728	430.753	430.691	430.666	430.462
EXISTING LEVELS				430.561	430.728	430.366	430.722	430.485	430.462
LEVEL DIFF.				-0.000	0.186	0.187	0.031	0.180	0.000
HORIZ. OFFSET	-2.467	-1.750	-1.250	0.000	0.184	0.538	1.250	1.750	2.605

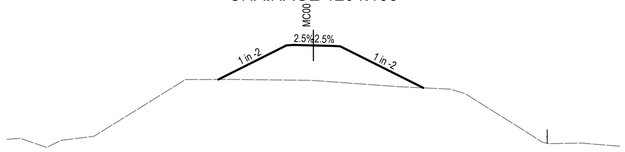
CHAINAGE 1250



REF. STRING MC00
X = 313028.718
Y = 6140601.688
DATUM R.L. 420.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				430.665	430.690	430.659	430.628	430.643	
EXISTING LEVELS				427.947	427.950	427.938	427.872	427.855	427.659
LEVEL DIFF.	-0.000			2.718	2.741	2.721	2.756	2.787	-0.000
HORIZ. OFFSET	-6.873	-1.750	-1.250	0.000	1.250	1.750			7.637

CHAINAGE 1204.138



REF. STRING MC00
X = 313027.088
Y = 6140597.886
DATUM R.L. 420.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				431.079	431.104	431.073	431.042	431.017	
EXISTING LEVELS				428.812	428.865	428.786	428.665	428.693	428.304
LEVEL DIFF.	-0.000			2.267	2.239	2.287	2.377	2.324	-0.000
HORIZ. OFFSET	-6.205	-1.750	-1.250	0.000	1.250	1.750			7.175

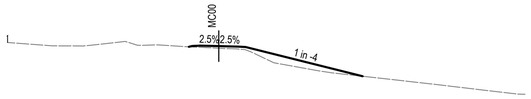
CHAINAGE 1200



REF. STRING MC00
X = 313025.625
Y = 6140593.421
DATUM R.L. 420.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				431.549	431.574	431.543	431.512	431.487	
EXISTING LEVELS				429.812	429.812	429.798	429.708	429.665	429.281
LEVEL DIFF.	-0.000			1.737	1.763	1.745	1.804	1.822	-0.000
HORIZ. OFFSET	-5.219	-1.750	-1.250	0.000	1.250	1.750			6.162

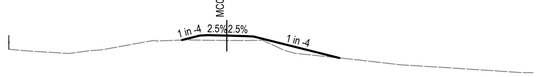
CHAINAGE 1195.3



REF. STRING MC00
X = 313067.922
Y = 6140689.000
DATUM R.L. 428.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				435.388	435.437	435.462	435.400	435.375	
EXISTING LEVELS				435.388	435.378	435.355	435.294	435.240	435.191	433.464
LEVEL DIFF.	-0.000			0.069	0.059	0.107	0.137	0.160	0.184	0.000
HORIZ. OFFSET	-1.949	-1.750	-1.250	0.000	1.250	1.750			9.393

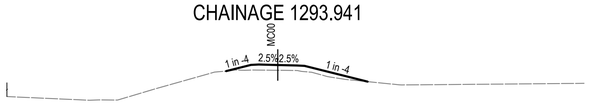
CHAINAGE 1300



REF. STRING MC00
X = 313065.192
Y = 6140683.617
DATUM R.L. 428.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				434.710	434.735	434.704	434.673	434.648	
EXISTING LEVELS				434.417	434.409	434.399	434.381	434.391	433.246
LEVEL DIFF.	-0.000			0.293	0.326	0.305	0.292	0.256	0.000
HORIZ. OFFSET	-2.923	-1.750	-1.250	0.000	1.250	1.750			7.356

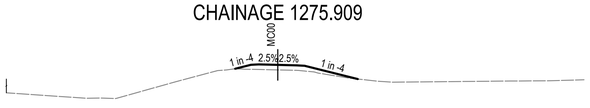
CHAINAGE 1293.941



REF. STRING MC00
X = 313059.557
Y = 6140666.488
DATUM R.L. 426.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				432.546	432.571	432.540	432.509	432.484	
EXISTING LEVELS				432.208	432.208	432.197	432.180	432.106	431.455
LEVEL DIFF.	-0.000			0.338	0.364	0.343	0.329	0.378	0.000
HORIZ. OFFSET	-3.374	-1.750	-1.250	0.000	1.250	1.750			5.666

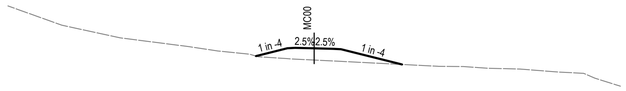
CHAINAGE 1275.909



REF. STRING MC00
X = 313058.598
Y = 6140664.102
DATUM R.L. 426.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				431.996	432.253	432.278	432.247	432.216	432.191	431.323
EXISTING LEVELS				431.996	431.955	431.946	431.918	431.880	431.844	
LEVEL DIFF.	-0.000			0.298	0.325	0.332	0.329	0.336	0.347	0.000
HORIZ. OFFSET	-2.781	-1.750	-1.250	0.000	1.250	1.750			5.223

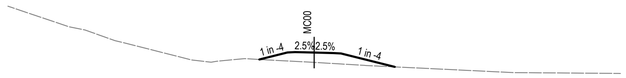
CHAINAGE 1273.336



REF. STRING MC00
X = 313128.251
Y = 6140720.601
DATUM R.L. 428.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				435.088	435.123	435.092	435.061	435.036	
EXISTING LEVELS				434.419	434.387	434.327	434.266	434.241	434.039
LEVEL DIFF.	-0.000			0.669	0.736	0.765	0.795	0.795	0.000
HORIZ. OFFSET	-3.796	-1.750	-1.250	0.000	1.250	1.750			5.738

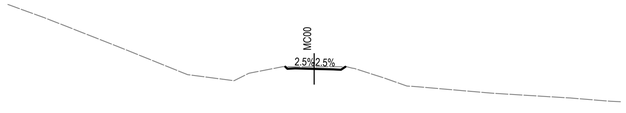
CHAINAGE 1368.513



REF. STRING MC00
X = 313121.085
Y = 6140716.528
DATUM R.L. 430.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				435.470	435.495	435.463	435.432	435.407	
EXISTING LEVELS				434.916	434.880	434.822	434.748	434.719	434.529
LEVEL DIFF.	-0.000			0.554	0.615	0.641	0.684	0.689	0.000
HORIZ. OFFSET	-3.577	-1.750	-1.250	0.000	1.250	1.750			5.261

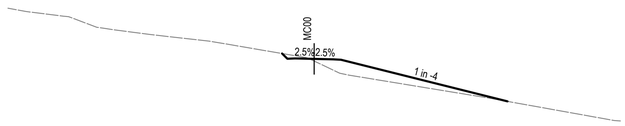
CHAINAGE 1360.262



REF. STRING MC00
X = 313111.776
Y = 6140712.210
DATUM R.L. 429.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				436.066	436.091	436.065	436.038	436.013	
EXISTING LEVELS				436.066	436.091	436.065	436.064	435.894	435.869	435.663
LEVEL DIFF.	-0.000			0.000	0.000	-0.000	-0.170	-0.194	-0.194	0.000
HORIZ. OFFSET	-1.895	-1.750	-1.250	0.000	1.250	1.750			2.041

CHAINAGE 1350



REF. STRING MC00
X = 313075.774
Y = 6140695.510
DATUM R.L. 428.000

		IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL				436.687	436.342	436.336	436.304	436.279	
EXISTING LEVELS				436.687	436.628	436.195	435.599	435.384	436.279
LEVEL DIFF.	-0.000			0.000	0.286	-0.141	0.705	0.895	-0.000
HORIZ. OFFSET	-2.095	-1.750	-1.250	0.000	1.250	1.750			12.624

CHAINAGE 1310.313

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO Drafting Check A.SASU
Designer C.SIGNORELLO Design Check A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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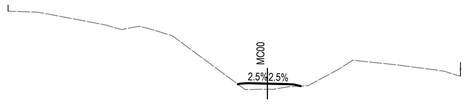
Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title CROSS SECTIONS
MC00; CH1195.3 - CH1368.513

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00204
Rev P01

Plot Date: 7 June 2024 - 3:20 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00204.dwg



REF. STRING MC00
X = 313278.102
Y = 6140822.982

DATUM R.L. 422.000

				IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	-1.924	-0.000	427.305	427.305	427.349	427.374	427.343	427.286	427.182
EXISTING LEVELS	-1.750	0.172	427.177	427.349	427.349	427.374	427.343	427.286	427.182
LEVEL DIFF.	-1.250	0.415	426.958	427.374	427.374	427.374	427.343	427.286	427.182
HORIZ. OFFSET	0.000	0.362	426.975	427.343	427.343	427.343	427.343	427.286	427.182
	1.250	0.129	427.160	427.286	427.286	427.286	427.343	427.286	427.182
	1.750	0.127	427.182	427.286	427.286	427.286	427.343	427.286	427.182
	2.769	0.000	427.182	427.182	427.182	427.182	427.343	427.286	427.182

CHAINAGE 1550

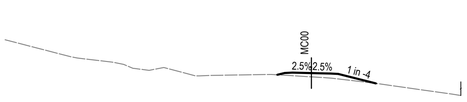


REF. STRING MC00
X = 313236.818
Y = 6140794.776

DATUM R.L. 423.000

				IA00		EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	-5.470	-0.000	428.252	428.252		429.181	429.265	429.175	429.144	429.119	428.719
EXISTING LEVELS				428.252		428.266	428.427	428.745	428.766	428.745	428.719
LEVEL DIFF.				-0.000		0.915	0.780	0.430	0.378	0.374	0.000
HORIZ. OFFSET				-1.750		-1.750	-1.250	0.000	1.250	1.750	3.348

CHAINAGE 1500



REF. STRING MC00
X = 313195.533
Y = 6140766.570

DATUM R.L. 425.000

				IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	-2.222	0.000	431.313	431.313	431.313	431.425	431.099	431.394	431.389	430.754
EXISTING LEVELS	-1.750	0.174	431.139	431.313	431.313	431.425	431.099	431.394	431.389	430.754
LEVEL DIFF.	-1.250	0.264	431.049	431.425	431.425	431.425	431.099	431.394	431.389	430.754
HORIZ. OFFSET	0.000	0.248	431.179	431.425	431.425	431.425	431.099	431.394	431.389	430.754
	1.250	0.295	431.099	431.394	431.394	431.394	431.099	431.394	431.389	430.754
	1.750	0.326	431.043	431.389	431.389	431.389	431.099	431.394	431.389	430.754
	4.211	0.000	430.754	430.754	430.754	430.754	431.099	431.394	431.389	430.754

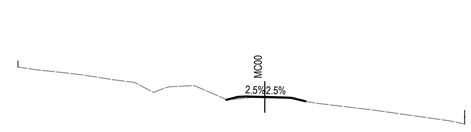
CHAINAGE 1450

REF. STRING MC00
X = 313154.249
Y = 6140738.364

DATUM R.L. 426.000

				IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	-2.461	-0.000	433.504	433.504	433.681	433.706	433.675	433.644	433.619	432.887
EXISTING LEVELS	-1.750	0.216	433.465	433.681	433.681	433.706	433.675	433.644	433.619	432.887
LEVEL DIFF.	-1.250	0.269	433.438	433.706	433.706	433.706	433.675	433.644	433.619	432.887
HORIZ. OFFSET	0.000	0.306	433.369	433.675	433.675	433.675	433.675	433.644	433.619	432.887
	1.250	0.342	433.302	433.644	433.644	433.644	433.675	433.644	433.619	432.887
	1.750	0.344	433.275	433.619	433.619	433.619	433.675	433.644	433.619	432.887
	4.677	0.000	432.887	432.887	432.887	432.887	433.675	433.644	433.619	432.887

CHAINAGE 1400

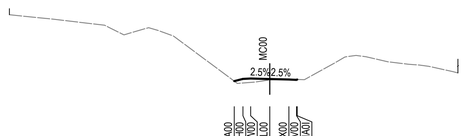


REF. STRING MC00
X = 313377.092
Y = 6140933.603

DATUM R.L. 418.000

				IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	-2.511	-0.000	424.380	424.380	424.424	424.395	424.564	424.533	424.508	424.481
EXISTING LEVELS	-1.750	0.134	424.247	424.424	424.424	424.489	424.564	424.533	424.508	424.481
LEVEL DIFF.	-1.250	0.106	424.289	424.395	424.395	424.489	424.564	424.533	424.508	424.481
HORIZ. OFFSET	0.000	0.056	424.506	424.564	424.564	424.564	424.564	424.533	424.508	424.481
	1.250	0.056	424.477	424.533	424.533	424.533	424.564	424.533	424.508	424.481
	1.750	0.004	424.485	424.508	424.508	424.508	424.564	424.533	424.508	424.481
	2.697	0.000	424.481	424.481	424.481	424.481	424.564	424.533	424.508	424.481

CHAINAGE 1700

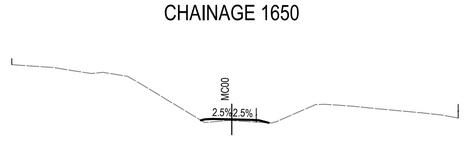


REF. STRING MC00
X = 313350.421
Y = 6140891.379

DATUM R.L. 421.000

				IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	-2.319	-0.000	425.263	425.263	425.405	425.399	425.399	425.367	425.342	425.370
EXISTING LEVELS	-1.750	0.267	425.138	425.405	425.405	425.399	425.399	425.367	425.342	425.370
LEVEL DIFF.	-1.250	0.264	425.143	425.399	425.399	425.399	425.399	425.367	425.342	425.370
HORIZ. OFFSET	0.000	0.056	425.343	425.399	425.399	425.399	425.399	425.367	425.342	425.370
	1.250	-0.010	425.378	425.367	425.367	425.367	425.399	425.367	425.342	425.370
	1.750	-0.029	425.371	425.342	425.342	425.342	425.399	425.367	425.342	425.370
	1.791	0.000	425.370	425.370	425.370	425.370	425.399	425.367	425.342	425.370

CHAINAGE 1650

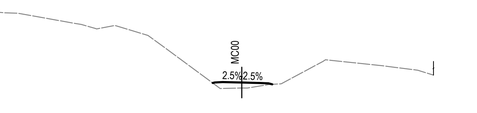


REF. STRING MC00
X = 313317.115
Y = 6140854.165

DATUM R.L. 422.000

				IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	-2.013	-0.000	426.283	426.283	426.349	426.374	426.343	426.311	426.286	426.724
EXISTING LEVELS	-1.750	0.199	426.149	426.349	426.349	426.374	426.343	426.311	426.286	426.724
LEVEL DIFF.	-1.250	0.199	426.182	426.374	426.374	426.374	426.343	426.311	426.286	426.724
HORIZ. OFFSET	0.000	0.079	426.265	426.343	426.343	426.343	426.343	426.311	426.286	426.724
	1.250	0.120	426.191	426.311	426.311	426.311	426.343	426.311	426.286	426.724
	1.750	0.129	426.157	426.286	426.286	426.286	426.343	426.311	426.286	426.724
	2.410	0.000	426.724	426.724	426.724	426.724	426.343	426.311	426.286	426.724

CHAINAGE 1600

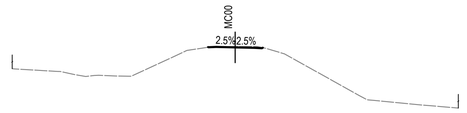


REF. STRING MC00
X = 313280.236
Y = 6140824.440

DATUM R.L. 422.000

				IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	-1.898	-0.000	427.260	427.260	427.297	427.322	427.291	427.260	427.225	427.715
EXISTING LEVELS	-1.750	0.148	427.151	427.297	427.297	427.322	427.291	427.260	427.225	427.715
LEVEL DIFF.	-1.250	0.418	426.904	427.322	427.322	427.322	427.291	427.260	427.225	427.715
HORIZ. OFFSET	0.000	0.358	426.933	427.291	427.291	427.291	427.291	427.260	427.225	427.715
	1.250	0.185	427.074	427.260	427.260	427.260	427.291	427.260	427.225	427.715
	1.750	0.000	427.125	427.225	427.225	427.225	427.291	427.260	427.225	427.715
	1.990	0.000	427.715	427.715	427.715	427.715	427.291	427.260	427.225	427.715

CHAINAGE 1552.584

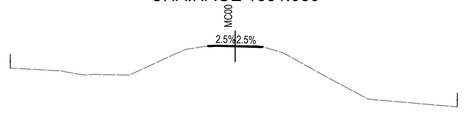


REF. STRING MC00
X = 313410.894
Y = 6141080.074

DATUM R.L. 413.000

				IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	-1.763	0.000	421.757	421.757	421.797	421.783	421.737	421.706	421.681	421.718
EXISTING LEVELS	-1.750	0.013	421.743	421.797	421.797	421.783	421.737	421.706	421.681	421.718
LEVEL DIFF.	-1.250	-0.011	421.782	421.783	421.783	421.783	421.737	421.706	421.681	421.718
HORIZ. OFFSET	0.000	0.052	421.769	421.737	421.737	421.737	421.737	421.706	421.681	421.718
	1.250	-0.090	421.796	421.706	421.706	421.706	421.737	421.706	421.681	421.718
	1.750	-0.049	421.720	421.681	421.681	421.681	421.737	421.706	421.681	421.718
	1.805	0.000	421.718	421.718	421.718	421.718	421.737	421.706	421.681	421.718

CHAINAGE 1851.939



REF. STRING MC00
X = 313410.939
Y = 6141078.135

DATUM R.L. 413.000

				IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	-1.766	0.000	421.797	421.797	421.797	421.783	421.775	421.744	421.719	421.745
EXISTING LEVELS	-1.750	0.013	421.783	421.797	421.797	421.783	421.775	421.744	421.719	421.745
LEVEL DIFF.	-1.250	-0.011	421.806	421.783	421.783	421.783	421.775	421.744	421.719	421.745
HORIZ. OFFSET	0.000	-0.047	421.822	421.775	421.775	421.775	421.775	421.744	421.719	421.745
	1.250	-0.085	421.829	421.744	421.744	421.744	421.775	421.744	421.719	421.745
	1.750	-0.039	421.755	421.719	421.719	421.719	421.775	421.744	421.719	421.745
	1.789	0.000	421.745	421.745	421.745	421.745	421.775	421.744	421.719	421.745

CHAINAGE 1850

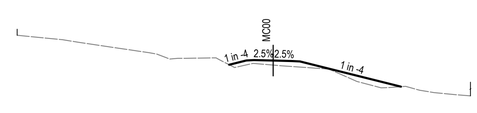


REF. STRING MC00
X = 313407.776
Y = 6141028.294

DATUM R.L. 415.000

				IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	-2.720	0.000	422.514	422.514	422.795	422.781	422.750	422.719	422.694	422.608
EXISTING LEVELS	-1.750	0.093	422.663	422.795	422.795	422.781	422.750	422.719	422.694	422.608
LEVEL DIFF.	-1.250	0.063	422.728	422.781	422.781	422.781	422.750	422.719	422.694	422.608
HORIZ. OFFSET	0.000	0.004	422.746	422.750	422.750	422.750	422.750	422.719	422.694	422.608
	1.250	-0.023	422.741	422.719	422.719	422.719	422.750	422.719	422.694	422.608
	1.750	0.033	422.662	422.694	422.694	422.694	422.750	422.719	422.694	422.608
	2.094	0.000	422.608	422.608	422.608	422.608	422.750	422.719	422.694	422.608

CHAINAGE 1800



REF. STRING MC00
X = 313396.388
Y = 6140979.667

DATUM R.L. 417.000

				IA00	EH00	EW00	NL00	EX00		IA01
DESIGN LEVEL	-2.870	-0.000	423.451	423.451	423.731	423.796	423.725	423.694		422.020
EXISTING LEVELS	-1.750	0.269	423.442	423.731	423.731	423.796	423.725	423.694		422.020
LEVEL DIFF.	-1.250	0.224	423.534	423.796	423.796	423.796	423.725	423.694		422.020
HORIZ. OFFSET	0.000	0.296	423.429	423.725	423.725	423.725	423.725	423.694		422.020
	1.250	0.361	423.333	423.694	423.694	423.694	423.725	423.694		422.020
	1.750	0.370	423.288	423.669	423.669	423.669	423.725	423.694		422.020
	8.346	0.000	422.020	422.020	422.020	422.020	423.725	423.694		422.020

CHAINAGE 1750

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU

Designer C.SIGNORELLO **Design Check** A.SASU

0 2 4 6 8 10m

SCALE 1:200 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title CROSS SECTIONS
MC00; CH1400 - CH1851.939

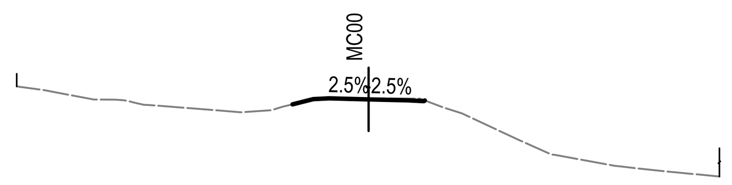
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Size A1

Rev P01

Plot Date: 7 June 2024 - 3:20 PM Plotted by: Chez Signorello

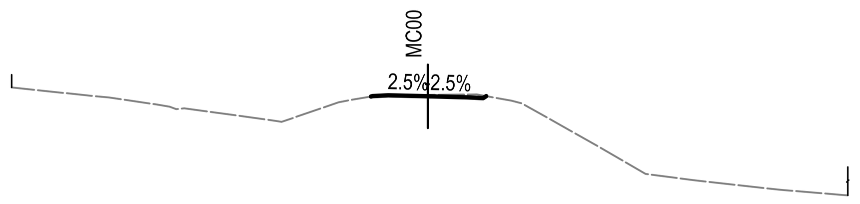
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REF. STRING MC00
X = 313405.660
Y = 6141278.066
DATUM R.L. 411.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	417.718	417.881	417.906	417.875	417.844	417.819	417.838
EXISTING LEVELS	417.719	417.843	417.910	417.903	417.899	417.849	417.838
LEVEL DIFF.	-0.001	0.038	-0.004	-0.028	-0.056	-0.030	0.000
HORIZ. OFFSET	-2.404	-1.750	-1.250	0.000	1.250	1.750	1.779

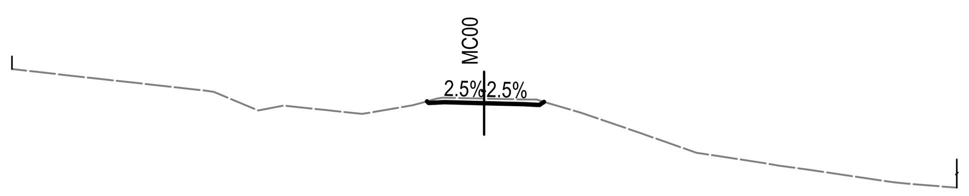
CHAINAGE 2050



REF. STRING MC00
X = 313406.981
Y = 6141228.083
DATUM R.L. 411.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	418.844	418.856	418.881	418.850	418.819	418.794	418.857
EXISTING LEVELS	418.844	418.852	418.897	418.894	418.907	418.874	418.857
LEVEL DIFF.	-0.000	0.004	-0.016	-0.044	-0.088	-0.080	0.000
HORIZ. OFFSET	-1.800	-1.750	-1.250	0.000	1.250	1.750	1.845

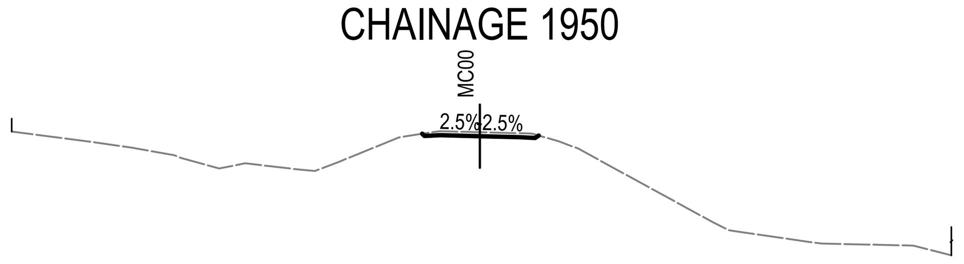
CHAINAGE 2000



REF. STRING MC00
X = 313408.302
Y = 6141178.101
DATUM R.L. 413.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	419.884	419.831	419.856	419.825	419.794	419.769	419.865
EXISTING LEVELS	419.884	419.898	419.999	419.972	419.944	419.911	419.865
LEVEL DIFF.	0.000	-0.067	-0.143	-0.147	-0.150	-0.142	0.000
HORIZ. OFFSET	-1.802	-1.750	-1.250	0.000	1.250	1.750	1.894

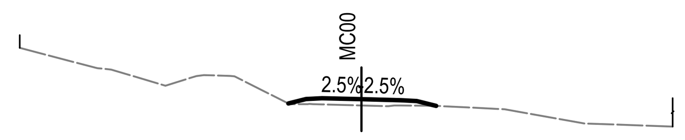
CHAINAGE 1950



REF. STRING MC00
X = 313409.624
Y = 6141128.118
DATUM R.L. 413.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	420.879	420.806	420.831	420.800	420.769	420.744	420.820
EXISTING LEVELS	420.879	420.890	420.957	420.926	420.894	420.853	420.820
LEVEL DIFF.	0.000	-0.084	-0.126	-0.126	-0.125	-0.110	0.000
HORIZ. OFFSET	-1.823	-1.750	-1.250	0.000	1.250	1.750	1.865

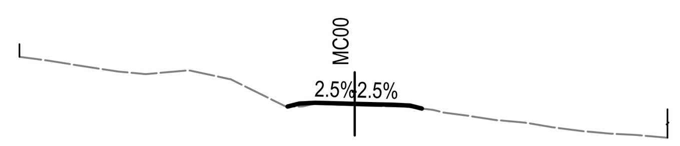
CHAINAGE 1900



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X = 313400.375
Y = 6141477.996
DATUM R.L. 409.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	413.841	413.981	414.006	413.975	413.944	413.919	413.766
EXISTING LEVELS	413.841	413.821	413.812	413.778	413.777	413.773	413.766
LEVEL DIFF.	-0.000	0.160	0.194	0.197	0.166	0.146	0.000
HORIZ. OFFSET	-2.309	-1.750	-1.250	0.000	1.250	1.750	2.362

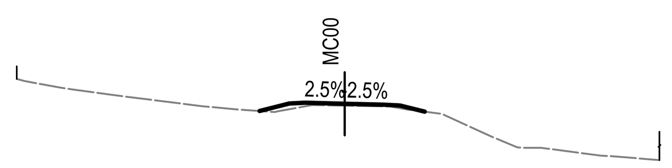
CHAINAGE 2250



REF. STRING MC00
X = 313401.696
Y = 6141428.013
DATUM R.L. 409.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	414.864	414.956	414.981	414.950	414.919	414.894	414.801
EXISTING LEVELS	414.864	414.867	414.955	414.903	414.867	414.844	414.801
LEVEL DIFF.	-0.000	0.090	0.026	0.047	0.052	0.050	0.000
HORIZ. OFFSET	-2.119	-1.750	-1.250	0.000	1.250	1.750	2.121

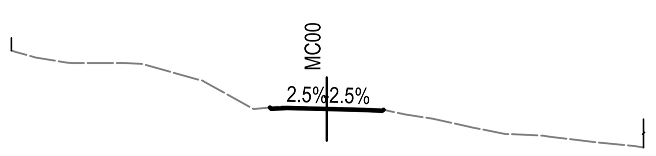
CHAINAGE 2200



REF. STRING MC00
X = 313403.017
Y = 6141378.031
DATUM R.L. 410.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	415.696	415.931	415.956	415.925	415.894	415.869	415.673
EXISTING LEVELS	415.696	415.752	415.843	415.865	415.843	415.784	415.673
LEVEL DIFF.	-0.000	0.179	0.113	0.060	0.051	0.085	0.000
HORIZ. OFFSET	-2.691	-1.750	-1.250	0.000	1.250	1.750	2.532

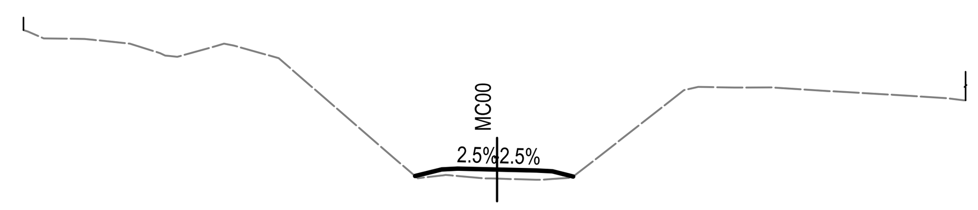
CHAINAGE 2150



REF. STRING MC00
X = 313404.339
Y = 6141328.048
DATUM R.L. 411.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	416.949	416.906	416.931	416.900	416.869	416.844	416.874
EXISTING LEVELS	416.949	416.953	416.979	416.945	416.913	416.884	416.874
LEVEL DIFF.	0.000	-0.047	-0.047	-0.045	-0.045	-0.040	0.000
HORIZ. OFFSET	-1.793	-1.750	-1.250	0.000	1.250	1.750	1.796

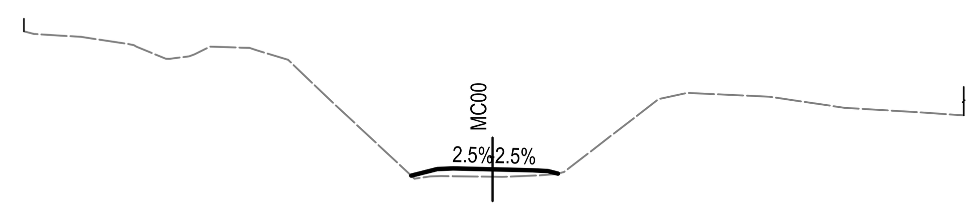
CHAINAGE 2100



REF. STRING MC00
X = 313395.090
Y = 6141677.926
DATUM R.L. 405.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	409.871	410.081	410.106	410.075	410.044	410.019	409.855
EXISTING LEVELS	409.871	409.888	409.873	409.790	409.753	409.778	409.855
LEVEL DIFF.	-0.000	0.193	0.233	0.285	0.291	0.241	0.000
HORIZ. OFFSET	-2.589	-1.750	-1.250	0.000	1.250	1.750	2.405

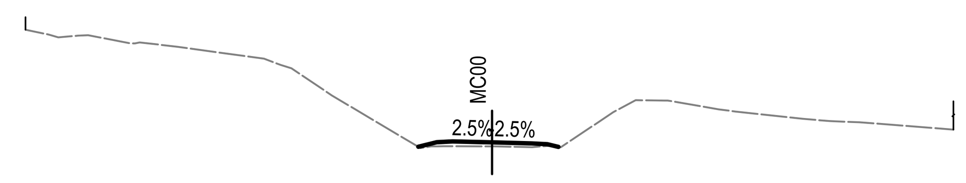
CHAINAGE 2450



REF. STRING MC00
X = 313396.411
Y = 6141627.944
DATUM R.L. 406.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	410.851	411.056	411.081	411.050	411.019	410.994	410.915
EXISTING LEVELS	410.851	410.833	410.831	410.815	410.850	410.880	410.915
LEVEL DIFF.	-0.000	0.223	0.250	0.235	0.169	0.113	0.000
HORIZ. OFFSET	-2.571	-1.750	-1.250	0.000	1.250	1.750	2.065

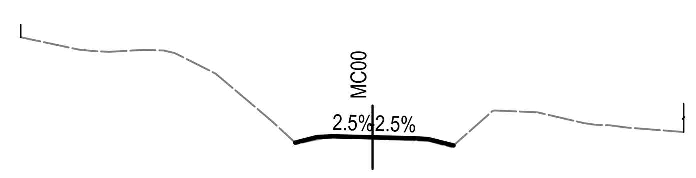
CHAINAGE 2400



REF. STRING MC00
X = 313397.732
Y = 6141577.961
DATUM R.L. 407.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	411.885	412.031	412.056	412.025	411.994	411.969	411.882
EXISTING LEVELS	411.885	411.901	411.905	411.899	411.876	411.914	411.882
LEVEL DIFF.	-0.000	0.130	0.151	0.125	0.118	0.054	0.000
HORIZ. OFFSET	-2.333	-1.750	-1.250	0.000	1.250	1.750	2.098

CHAINAGE 2350



REF. STRING MC00
X = 313399.053
Y = 6141527.978
DATUM R.L. 408.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA0I
DESIGN LEVEL	412.832	413.006	413.031	413.000	412.969	412.944	412.741
EXISTING LEVELS	412.832	412.930	412.996	412.951	412.905	412.885	412.741
LEVEL DIFF.	-0.000	0.076	0.035	0.048	0.064	0.059	0.000
HORIZ. OFFSET	-2.448	-1.750	-1.250	0.000	1.250	1.750	2.559

CHAINAGE 2300

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO Drafting Check A.SASU
Designer C.SIGNORELLO Design Check A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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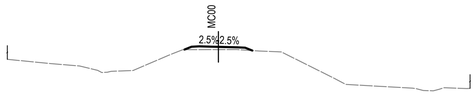
Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title CROSS SECTIONS
MC00; CH1900 - CH2450

Size **A1**
Drawing No. 12638597-GHD-00-00-DRG-CI-00206
Rev P01

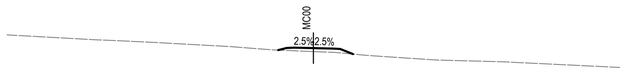
Plot Date: 7 June 2024 - 3:20 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00206.dwg



REF. STRING MC00
X = 313392.236
Y = 6141827.889
DATUM R.L. 400.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-2.216 -1.750 -1.250 0.000	-0.000406.730 0.156406.729 0.219406.728 0.179406.731	406.730 406.874 406.941 406.910	406.879 406.824 406.697 406.666			
LEVEL DIFF.							
HORIZ. OFFSET							

CHAINAGE 2600



REF. STRING MC00
X = 313392.467
Y = 6141777.892
DATUM R.L. 403.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-2.287 -1.750 -1.250 0.000	0.000408.246 0.094408.233 0.205408.223 0.229408.151	408.246 408.327 408.408 408.376	408.345 408.325 408.242 407.985			
LEVEL DIFF.							
HORIZ. OFFSET							

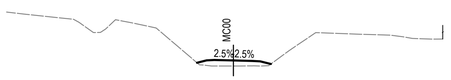
CHAINAGE 2550



REF. STRING MC00
X = 313392.651
Y = 6141770.191
DATUM R.L. 403.000

	IA00	EH00	EW00	NL00	EX00	EHHC	EW00	IAHC
DESIGN LEVEL								
EXISTING LEVELS	-2.112 -1.750 -1.250 0.000	0.000408.720 -0.335408.710 -0.213408.583 -0.211408.583	408.720 408.358 408.583 408.362	0.100408.407 -0.088408.337 0.198408.407 0.000408.273	408.308 408.407 408.337 408.273			
LEVEL DIFF.								
HORIZ. OFFSET								

CHAINAGE 2542.297



REF. STRING MC00
X = 313393.768
Y = 6141727.909
DATUM R.L. 404.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-2.375 -1.750 -1.250 0.000	-0.000408.950 0.009408.977 0.092408.739 0.352408.738	408.950 409.136 409.131 409.100	409.069 409.044 408.869 408.869			
LEVEL DIFF.							
HORIZ. OFFSET							

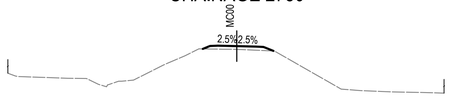
CHAINAGE 2500



REF. STRING MC00
X = 313396.770
Y = 6141977.818
DATUM R.L. 397.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-2.458 -1.750 -1.250 0.000	-0.000403.732 0.157404.041 0.329403.714 0.314403.696	403.732 403.891 404.041 404.009	403.978 403.953 403.887 404.009			
LEVEL DIFF.							
HORIZ. OFFSET							

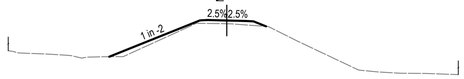
CHAINAGE 2750



REF. STRING MC00
X = 313395.156
Y = 6141927.845
DATUM R.L. 397.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-2.218 -1.750 -1.250 0.000	-0.000404.828 0.195404.820 0.229404.672 0.224404.797	404.828 405.016 405.047 405.089	404.978 404.953 404.743 404.694			
LEVEL DIFF.							
HORIZ. OFFSET							

CHAINAGE 2700



REF. STRING MC00
X = 313393.542
Y = 6141877.871
DATUM R.L. 398.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-7.671 -1.750 -1.250 0.000	-0.000403.647 0.191406.824 0.224406.816 0.213405.797	403.647 406.016 406.041 406.009	406.978 406.953 406.883 406.928			
LEVEL DIFF.							
HORIZ. OFFSET							

CHAINAGE 2650



REF. STRING MC00
X = 313398.384
Y = 6142027.792
DATUM R.L. 397.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-2.534 -1.750 -1.250 0.000	-0.000402.702 0.136402.866 0.135402.956 0.096402.913	402.702 403.016 403.041 403.009	402.978 402.953 402.963 403.486			
LEVEL DIFF.							
HORIZ. OFFSET							

CHAINAGE 2800



REF. STRING MC00
X = 313395.770
Y = 6141858.251
DATUM R.L. 398.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-8.207 -1.750 -1.250 0.000	-0.000403.825 0.219406.189 0.242406.191 0.208406.194	403.825 406.408 406.433 406.402	406.371 406.346 406.336 406.369			
LEVEL DIFF.							
HORIZ. OFFSET							

CHAINAGE 2630.37



REF. STRING MC00
X = 313403.227
Y = 6142177.714
DATUM R.L. 394.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-2.750 -1.750 -1.250 0.000	-0.000399.615 0.202399.812 0.160399.861 0.154399.855	399.615 400.016 400.041 400.009	399.978 399.953 399.893 400.009			
LEVEL DIFF.							
HORIZ. OFFSET							

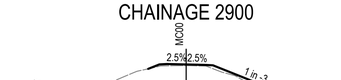
CHAINAGE 2950



REF. STRING MC00
X = 313401.613
Y = 6142127.740
DATUM R.L. 394.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-2.521 -1.750 -1.250 0.000	-0.000400.707 0.149400.867 0.149400.898 0.149400.861	400.707 401.016 401.041 401.009	400.978 400.953 400.877 400.782		6.184	0.000399.179
LEVEL DIFF.							
HORIZ. OFFSET							

CHAINAGE 2900



REF. STRING MC00
X = 313399.998
Y = 6142077.766
DATUM R.L. 395.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL							
EXISTING LEVELS	-2.481 -1.750 -1.250 0.000	-0.000401.723 0.124401.883 0.124401.920 0.078401.933	401.723 402.016 402.041 402.009	401.978 401.953 401.907 401.732		7.022	0.000399.844
LEVEL DIFF.							
HORIZ. OFFSET							

CHAINAGE 2850



Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO Drafting Check A.SASU
Designer C.SIGNORELLO Design Check A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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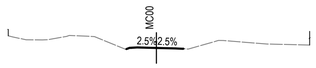
Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title CROSS SECTIONS
MC00; CH2500 - CH2950

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00207
Rev P01

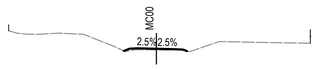
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REF. STRING MC00
X = 313411.297
Y = 6142427.584
DATUM R.L. 391.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	385.215	385.266	385.321	385.289	385.234	385.243
EXISTING LEVELS	385.215	385.239	385.287	385.284	385.234	385.243
LEVEL DIFF.	-0.000	0.057	0.034	0.006	0.000	0.000
HORIZ. OFFSET	-1.953	-1.750	-1.250	0.000	1.250	1.764

CHAINAGE 3200



REF. STRING MC00
X = 313409.683
Y = 6142377.610
DATUM R.L. 391.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	395.866	395.916	395.941	395.909	395.853	395.863
EXISTING LEVELS	395.866	395.876	395.941	395.909	395.853	395.863
LEVEL DIFF.	-0.000	0.039	0.000	0.000	0.000	0.000
HORIZ. OFFSET	-2.124	-1.750	-1.250	0.000	1.250	2.000

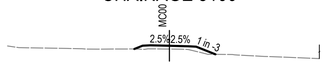
CHAINAGE 3150



REF. STRING MC00
X = 313408.069
Y = 6142327.636
DATUM R.L. 392.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	396.849	396.916	396.941	397.009	396.978	396.797
EXISTING LEVELS	396.849	396.826	396.889	397.009	396.978	396.797
LEVEL DIFF.	-0.000	0.090	0.052	0.000	0.000	0.000
HORIZ. OFFSET	-2.167	-1.750	-1.250	0.000	1.250	2.289

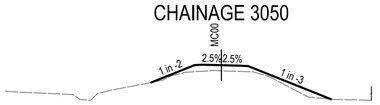
CHAINAGE 3100



REF. STRING MC00
X = 313406.455
Y = 6142277.662
DATUM R.L. 393.000

	IA00	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	397.800	397.800	397.816	397.841	397.809	397.678	397.953	397.450
EXISTING LEVELS	397.800	397.800	397.816	397.841	397.809	397.678	397.644	397.450
LEVEL DIFF.	-0.000	0.000	0.000	0.000	0.000	0.000	0.309	0.000
HORIZ. OFFSET	-2.268	-1.750	-1.250	0.000	1.250	1.750	1.750	3.006

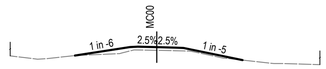
CHAINAGE 3050



REF. STRING MC00
X = 313404.841
Y = 6142227.688
DATUM R.L. 392.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	397.882	397.916	397.941	397.909	397.878	397.953	396.793
EXISTING LEVELS	397.882	398.583	399.612	399.009	398.599	398.583	396.793
LEVEL DIFF.	-0.000	0.433	0.429	0.369	0.370	0.370	0.000
HORIZ. OFFSET	-4.585	-1.750	-1.250	0.000	1.250	1.750	7.151

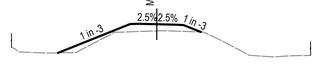
CHAINAGE 3000



REF. STRING MC00
X = 313417.753
Y = 6142627.480
DATUM R.L. 389.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	394.351	394.908	394.933	394.902	394.870	394.845	394.056
EXISTING LEVELS	394.351	394.656	394.718	394.695	394.667	394.655	394.056
LEVEL DIFF.	-0.000	0.252	0.215	0.207	0.203	0.190	0.000
HORIZ. OFFSET	-5.349	-1.750	-1.250	0.000	1.250	1.750	5.600

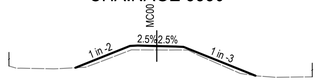
CHAINAGE 3400



REF. STRING MC00
X = 313416.139
Y = 6142577.506
DATUM R.L. 388.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	393.121	395.000	395.025	394.993	394.962	394.937	394.469
EXISTING LEVELS	393.121	394.499	395.025	394.599	394.544	394.527	394.469
LEVEL DIFF.	-0.000	0.501	0.508	0.434	0.418	0.410	0.000
HORIZ. OFFSET	-6.447	-1.750	-1.250	0.000	1.250	1.750	2.871

CHAINAGE 3350



REF. STRING MC00
X = 313414.525
Y = 6142527.532
DATUM R.L. 389.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	393.669	395.092	395.117	395.085	395.054	395.029	394.151
EXISTING LEVELS	393.669	394.502	395.035	394.629	394.628	394.600	394.151
LEVEL DIFF.	-0.000	0.280	0.282	0.256	0.226	0.190	0.000
HORIZ. OFFSET	-5.307	-1.750	-1.250	0.000	1.250	1.750	6.445

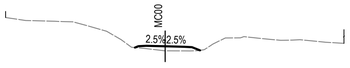
CHAINAGE 3300



REF. STRING MC00
X = 313412.911
Y = 6142477.558
DATUM R.L. 389.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	394.887	394.937	394.962	395.177	395.146	395.121	394.629
EXISTING LEVELS	394.887	394.937	394.962	394.844	394.758	394.721	394.629
LEVEL DIFF.	-0.000	0.364	0.364	0.376	0.388	0.400	0.000
HORIZ. OFFSET	-2.492	-1.750	-1.250	0.000	1.250	1.750	2.963

CHAINAGE 3250



REF. STRING MC00
X = 313424.209
Y = 6142827.376
DATUM R.L. 390.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	394.451	394.540	394.565	394.534	394.503	394.268
EXISTING LEVELS	394.451	394.431	394.382	394.237	394.233	394.268
LEVEL DIFF.	-0.000	0.109	0.184	0.296	0.270	0.000
HORIZ. OFFSET	-1.972	-1.750	-1.250	0.000	1.250	2.274

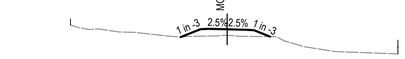
CHAINAGE 3600



REF. STRING MC00
X = 313422.595
Y = 6142777.402
DATUM R.L. 390.000

	IA00	EH00	EW00	NL00	EX00	IA01
DESIGN LEVEL	394.552	394.632	394.657	394.626	394.595	394.397
EXISTING LEVELS	394.552	394.416	394.382	394.300	394.335	394.348
LEVEL DIFF.	-0.000	0.216	0.274	0.325	0.260	0.000
HORIZ. OFFSET	-1.949	-1.750	-1.250	0.000	1.250	1.750

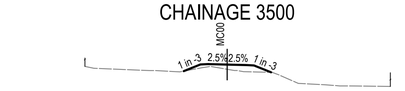
CHAINAGE 3550



REF. STRING MC00
X = 313420.981
Y = 6142727.428
DATUM R.L. 389.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	394.212	394.724	394.749	394.718	394.686	394.661	394.240
EXISTING LEVELS	394.212	394.269	394.273	394.329	394.297	394.252	394.240
LEVEL DIFF.	-0.000	0.455	0.475	0.389	0.429	0.410	0.000
HORIZ. OFFSET	-3.030	-1.750	-1.250	0.000	1.250	1.750	2.804

CHAINAGE 3500



REF. STRING MC00
X = 313419.367
Y = 6142677.454
DATUM R.L. 389.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	394.381	394.816	394.841	394.810	394.778	394.753	394.306
EXISTING LEVELS	394.381	394.585	394.666	394.505	394.344	394.332	394.306
LEVEL DIFF.	-0.000	0.232	0.175	0.305	0.435	0.421	0.000
HORIZ. OFFSET	-2.837	-1.750	-1.250	0.000	1.250	1.750	2.869

CHAINAGE 3450

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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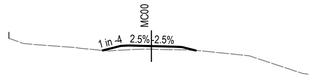
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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title CROSS SECTIONS MC00; CH3000 - CH3600
Drawing No. 12638597-GHD-00-00-DRG-CI-00208
Size A1
Rev P01

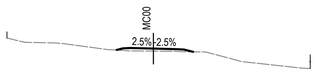
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REF. STRING MC00
X = 313430.665
Y = 6143027.271
DATUM R.L. 388.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		393.769	394.062	394.050	394.012	393.987	393.794
EXISTING LEVELS	0.000	393.769	393.786	394.087	394.048	393.813	393.794
LEVEL DIFF.	0.000	0.277	0.276	0.037	0.202	0.174	0.000
HORIZ. OFFSET	-3.173	-2.000	-1.500	0.000	1.500	2.000	2.998

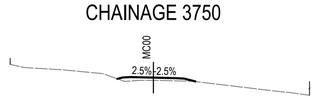
CHAINAGE 3800



REF. STRING MC00
X = 313429.051
Y = 6142977.297
DATUM R.L. 388.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		394.088	394.187	394.212	394.137	394.112	394.094
EXISTING LEVELS	0.000	394.088	394.158	394.025	394.175	394.112	394.094
LEVEL DIFF.	0.000	0.136	0.029	0.187	0.142	0.139	0.000
HORIZ. OFFSET	-2.396	-2.000	-1.500	0.000	1.500	2.000	2.592

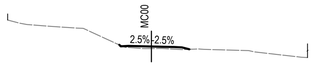
CHAINAGE 3750



REF. STRING MC00
X = 313427.437
Y = 6142927.323
DATUM R.L. 389.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		394.223	394.312	394.337	394.262	394.237	394.051
EXISTING LEVELS	0.000	394.223	394.312	394.077	394.300	394.237	394.051
LEVEL DIFF.	0.000	0.094	0.124	0.260	0.179	0.174	0.000
HORIZ. OFFSET	-2.368	-2.000	-1.500	0.000	1.500	2.000	2.747

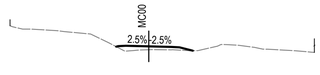
CHAINAGE 3700



REF. STRING MC00
X = 313425.823
Y = 6142877.349
DATUM R.L. 389.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		394.532	394.437	394.425	394.387	394.363	394.242
EXISTING LEVELS	0.000	394.532	394.493	394.425	394.248	394.223	394.242
LEVEL DIFF.	0.000	0.065	0.056	0.000	0.139	0.139	0.000
HORIZ. OFFSET	-2.095	-2.000	-1.500	0.000	1.500	2.000	2.494

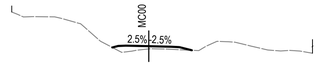
CHAINAGE 3650



REF. STRING MC00
X = 313437.122
Y = 6143227.167
DATUM R.L. 386.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		391.101	391.133	391.158	391.083	391.058	390.839
EXISTING LEVELS	0.000	391.101	391.036	391.011	391.120	391.075	390.839
LEVEL DIFF.	0.000	0.097	0.097	0.147	0.187	0.183	0.000
HORIZ. OFFSET	-2.126	-2.000	-1.500	0.000	1.500	2.000	2.874

CHAINAGE 4000



REF. STRING MC00
X = 313435.508
Y = 6143177.193
DATUM R.L. 387.000

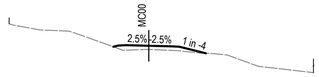
	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		391.881	391.975	391.963	391.925	391.900	391.698
EXISTING LEVELS	0.000	391.881	391.842	391.963	391.756	391.731	391.698
LEVEL DIFF.	0.000	0.094	0.133	0.177	0.169	0.169	0.000
HORIZ. OFFSET	-2.378	-2.000	-1.500	0.000	1.500	2.000	2.810

CHAINAGE 3950

REF. STRING MC00
X = 313433.894
Y = 6143127.219
DATUM R.L. 388.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		392.738	392.818	392.865	392.768	392.743	392.587
EXISTING LEVELS	0.000	392.738	392.586	392.865	392.607	392.595	392.587
LEVEL DIFF.	0.000	0.223	0.245	0.193	0.161	0.147	0.000
HORIZ. OFFSET	-2.318	-2.000	-1.500	0.000	1.500	2.000	2.623

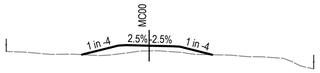
CHAINAGE 3900



REF. STRING MC00
X = 313432.280
Y = 6143077.245
DATUM R.L. 387.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		393.582	393.660	393.647	393.610	393.585	393.153
EXISTING LEVELS	0.000	393.582	393.470	393.647	393.342	393.320	393.153
LEVEL DIFF.	0.000	0.190	0.190	0.304	0.268	0.265	0.000
HORIZ. OFFSET	-2.313	-2.000	-1.500	0.000	1.500	2.000	3.727

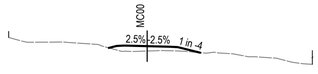
CHAINAGE 3850



REF. STRING MC00
X = 313440.683
Y = 6143327.104
DATUM R.L. 383.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		388.852	388.886	389.448	389.398	389.373	388.845
EXISTING LEVELS	0.000	388.852	388.956	389.473	389.435	389.373	388.845
LEVEL DIFF.	0.000	0.034	0.069	0.025	0.036	0.039	0.000
HORIZ. OFFSET	-4.384	-2.000	-1.500	0.000	1.500	2.000	4.110

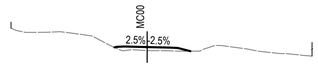
CHAINAGE 4100



REF. STRING MC00
X = 313438.870
Y = 6143277.136
DATUM R.L. 385.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		390.165	390.280	390.315	390.240	390.215	389.849
EXISTING LEVELS	0.000	390.165	390.030	390.315	390.278	390.215	389.849
LEVEL DIFF.	0.000	0.263	0.263	0.342	0.263	0.263	0.000
HORIZ. OFFSET	-2.500	-2.000	-1.500	0.000	1.500	2.000	3.466

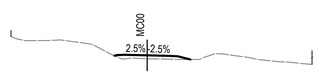
CHAINAGE 4050



REF. STRING MC00
X = 313437.648
Y = 6143243.452
DATUM R.L. 386.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		390.824	390.858	390.883	390.808	390.783	390.578
EXISTING LEVELS	0.000	390.824	390.764	390.883	390.598	390.582	390.578
LEVEL DIFF.	0.000	0.094	0.094	0.271	0.210	0.201	0.000
HORIZ. OFFSET	-2.138	-2.000	-1.500	0.000	1.500	2.000	2.820

CHAINAGE 4016.294



REF. STRING MC00
X = 313437.648
Y = 6143243.452
DATUM R.L. 386.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		390.824	390.858	390.883	390.808	390.783	390.578
EXISTING LEVELS	0.000	390.824	390.764	390.883	390.598	390.582	390.578
LEVEL DIFF.	0.000	0.094	0.094	0.271	0.210	0.201	0.000
HORIZ. OFFSET	-2.138	-2.000	-1.500	0.000	1.500	2.000	2.820

CHAINAGE 4016.294

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

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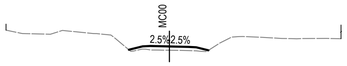
Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title CROSS SECTIONS
MC00; CH3650 - CH4100

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00209
Rev P01

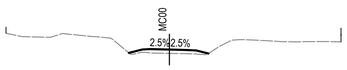
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REF. STRING MC00
X = 313445.215
Y = 6143452.026
DATUM R.L. 382.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	-0.000	387.112	387.112	387.329	387.298	387.298	387.074
EXISTING LEVELS	0.181	387.154	387.336	387.329	387.273	387.040	387.074
LEVEL DIFF.	0.258	387.103	387.361	387.329	387.273	387.040	387.074
HORIZ. OFFSET	0.000	0.250	387.079	387.329	1.250	0.241	387.057
	-2.644	-1.750	-1.250	0.000	1.250	1.750	2.548

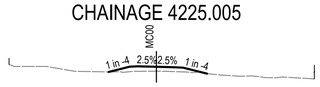
CHAINAGE 4225.005



REF. STRING MC00
X = 313445.215
Y = 6143452.026
DATUM R.L. 382.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	387.112	387.112	387.329	387.298	387.298	387.074
EXISTING LEVELS	0.181	387.154	387.336	387.329	387.273	387.040	387.074
LEVEL DIFF.	0.258	387.103	387.361	387.329	387.273	387.040	387.074
HORIZ. OFFSET	0.000	0.250	387.079	387.329	1.250	0.241	387.057
	-2.644	-1.750	-1.250	0.000	1.250	1.750	2.548

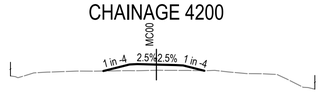
CHAINAGE 4225.005



REF. STRING MC00
X = 313444.308
Y = 6143427.038
DATUM R.L. 382.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	387.415	387.757	387.782	387.719	387.694	387.305
EXISTING LEVELS	0.327	387.430	387.757	387.751	387.719	387.694	387.305
LEVEL DIFF.	0.326	387.456	387.782	387.751	387.719	387.694	387.305
HORIZ. OFFSET	0.000	0.288	387.463	387.751	1.250	0.226	387.434
	-3.118	-1.750	-1.250	0.000	1.250	1.750	3.310

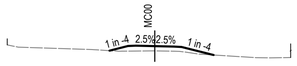
CHAINAGE 4200



REF. STRING MC00
X = 313442.496
Y = 6143377.071
DATUM R.L. 382.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	388.171	388.599	388.593	388.562	388.527	388.191
EXISTING LEVELS	0.402	388.197	388.624	388.593	388.562	388.527	388.191
LEVEL DIFF.	0.430	388.194	388.624	388.593	388.562	388.527	388.191
HORIZ. OFFSET	0.373	388.220	388.593	388.562	388.527	388.191	0.000
	-3.463	-1.750	-1.250	0.000	1.250	1.750	3.132

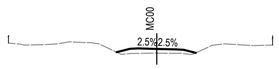
CHAINAGE 4150



REF. STRING MC00
X = 313451.032
Y = 6143626.925
DATUM R.L. 379.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	384.086	384.387	384.381	384.350	384.325	383.803
EXISTING LEVELS	0.132	384.055	384.387	384.381	384.350	384.325	383.803
LEVEL DIFF.	0.352	384.060	384.412	384.381	384.350	384.325	383.803
HORIZ. OFFSET	0.000	0.311	384.070	384.381	1.250	0.300	384.049
	-2.955	-1.750	-1.250	0.000	1.250	1.750	3.639

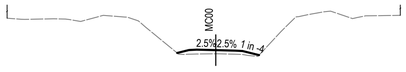
CHAINAGE 4400



REF. STRING MC00
X = 313449.370
Y = 6143576.952
DATUM R.L. 380.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	385.012	385.212	385.223	385.192	385.167	384.990
EXISTING LEVELS	0.311	384.919	385.255	385.223	385.192	385.167	384.990
LEVEL DIFF.	0.324	384.931	385.255	385.223	385.192	385.167	384.990
HORIZ. OFFSET	0.276	384.947	385.223	385.223	385.192	385.167	384.990
	-2.623	-1.750	-1.250	0.000	1.250	1.750	2.551

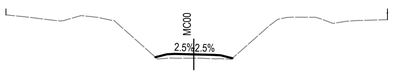
CHAINAGE 4350



REF. STRING MC00
X = 313447.708
Y = 6143526.980
DATUM R.L. 381.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	385.880	386.077	386.066	386.035	386.010	385.741
EXISTING LEVELS	0.327	385.887	386.097	386.066	386.035	386.010	385.741
LEVEL DIFF.	0.296	385.811	386.097	386.066	386.035	386.010	385.741
HORIZ. OFFSET	0.000	0.238	385.828	386.066	1.250	0.226	385.799
	-2.519	-1.750	-1.250	0.000	1.250	1.750	2.626

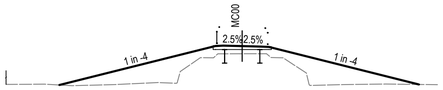
CHAINAGE 4300



REF. STRING MC00
X = 313446.046
Y = 6143477.008
DATUM R.L. 382.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	386.726	386.940	386.908	386.877	386.852	386.699
EXISTING LEVELS	0.226	386.726	386.940	386.908	386.877	386.852	386.699
LEVEL DIFF.	0.280	386.680	386.940	386.908	386.877	386.852	386.699
HORIZ. OFFSET	0.000	0.250	386.658	386.908	1.250	0.253	386.624
	-2.506	-1.750	-1.250	0.000	1.250	1.750	2.924

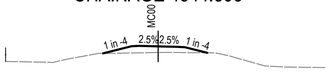
CHAINAGE 4250



REF. STRING MC00
X = 313455.882
Y = 6143771.238
DATUM R.L. 376.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	380.941	383.466	383.480	383.449	383.424	380.977
EXISTING LEVELS	0.000	380.941	383.827	383.480	383.449	383.424	380.977
LEVEL DIFF.	0.659	382.827	383.571	383.480	383.449	383.424	380.977
HORIZ. OFFSET	0.553	382.977	383.571	383.480	383.449	383.424	380.977
	-11.932	-1.750	-1.250	0.000	1.250	1.750	11.539

CHAINAGE 4544.395



REF. STRING MC00
X = 313454.384
Y = 6143726.868
DATUM R.L. 377.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	382.626	383.090	383.084	383.052	383.027	382.665
EXISTING LEVELS	0.438	382.692	383.090	383.084	383.052	383.027	382.665
LEVEL DIFF.	0.454	382.661	383.115	383.084	383.052	383.027	382.665
HORIZ. OFFSET	0.440	382.684	383.084	383.084	383.052	383.027	382.665
	-3.604	-1.750	-1.250	0.000	1.250	1.750	3.199

CHAINAGE 4500



REF. STRING MC00
X = 313452.697
Y = 6143676.897
DATUM R.L. 378.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	383.463	383.545	383.539	383.507	383.482	383.308
EXISTING LEVELS	0.083	383.436	383.545	383.539	383.507	383.482	383.308
LEVEL DIFF.	0.153	383.415	383.570	383.539	383.507	383.482	383.308
HORIZ. OFFSET	0.128	383.409	383.539	383.539	383.507	383.482	383.308
	-2.079	-1.750	-1.250	0.000	1.250	1.750	2.448

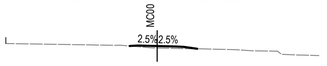
CHAINAGE 4450



REF. STRING MC00
X = 313452.432
Y = 6143669.029
DATUM R.L. 379.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	383.671	383.703	383.671	383.640	383.615	383.491
EXISTING LEVELS	0.083	383.671	383.703	383.671	383.640	383.615	383.491
LEVEL DIFF.	0.077	383.626	383.703	383.671	383.640	383.615	383.492
HORIZ. OFFSET	0.126	383.542	383.671	383.671	383.640	383.615	383.492
	-1.796	-1.750	-1.250	0.000	1.250	1.750	2.623

CHAINAGE 4442.128



REF. STRING MC00
X = 313452.432
Y = 6143669.029
DATUM R.L. 379.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	383.671	383.703	383.671	383.640	383.615	383.492
EXISTING LEVELS	0.083	383.671	383.703	383.671	383.640	383.615	383.492
LEVEL DIFF.	0.077	383.626	383.703	383.671	383.640	383.615	383.492
HORIZ. OFFSET	0.126	383.542	383.671	383.671	383.640	383.615	383.492
	-1.796	-1.750	-1.250	0.000	1.250	1.750	2.622

CHAINAGE 4442.128



REF. STRING MC00
X = 313452.432
Y = 6143669.029
DATUM R.L. 379.000

	IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL	0.000	383.671	383.703	383.671	383.640	383.615	383.492
EXISTING LEVELS	0.083	383.671	383.703	383.671	383.640	383.615	383.492
LEVEL DIFF.	0.077	383.626	383.703	383.671	383.640	383.615	383.492
HORIZ. OFFSET	0.126	383.542	383.671	383.671	383.640	383.615	383.492
	-1.796	-1.750	-1.250	0.000	1.250	1.750	2.622

CHAINAGE 4442.128

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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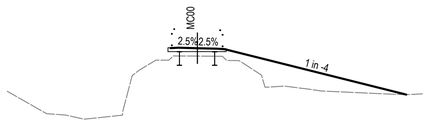
Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title CROSS SECTIONS
MC00; CH4150 - CH4544.395

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00210
Rev P01

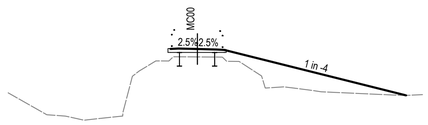
Plot Date: 7 June 2024 - 3:20 PM Plotted by: Chez Signorello File Name: C:\12d\SW\data\P-00-12D-001\33-12638597 - Amy Gillett Bikeway Stage 4_3078\CADD\Drawings\12638597-GHD-00-00-DRG-CI-00210.dwg



REF. STRING MC00
X = 313456.544
Y = 6143792.557
DATUM R.L. 374.000

		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		383.486	383.511	383.480	383.448	383.424		380.451	
EXISTING LEVELS		382.804	382.972	382.965	382.955	382.835		380.451	
LEVEL DIFF.		0.682	0.539	0.515	0.464	0.588		0.000	
HORIZ. OFFSET	-1.750	-1.250	0.000	1.250	1.750		13.638		

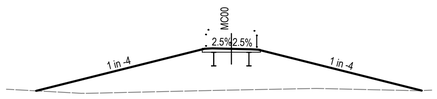
CHAINAGE 4565.725



REF. STRING MC00
X = 313456.544
Y = 6143792.557
DATUM R.L. 374.000

		EH00	EW00	NL00	EX00	EW00		IA01	IA01
DESIGN LEVEL		383.486	383.511	383.480	383.448	383.424		380.459	380.455
EXISTING LEVELS		382.803	382.972	382.965	382.954	382.837		380.457	380.455
LEVEL DIFF.		0.682	0.539	0.515	0.494	0.587		0.003	0.000
HORIZ. OFFSET	-1.750	-1.250	0.000	1.250	1.750		13.554	13.825	

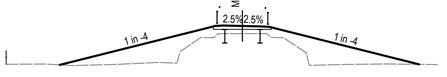
CHAINAGE 4565.725



REF. STRING MC00
X = 313456.056
Y = 6143776.840
DATUM R.L. 376.000

		IA00		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		380.738		383.486	383.511	383.480	383.448	383.424		380.755	
EXISTING LEVELS		380.738		382.752	382.763	382.789	382.813	382.822		380.755	
LEVEL DIFF.		0.000		2.734	2.748	2.691	2.636	2.602		0.000	
HORIZ. OFFSET	-12.744		-1.750	-1.250	0.000	1.250	1.750		12.425		

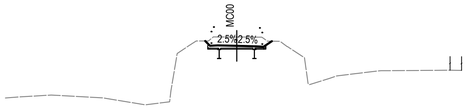
CHAINAGE 4550



REF. STRING MC00
X = 313455.682
Y = 6143771.238
DATUM R.L. 376.000

		IA00		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		380.942		383.486	383.511	383.480	383.448	383.424		380.976	
EXISTING LEVELS		380.942		382.827	382.977	383.008	383.083	382.843		380.976	
LEVEL DIFF.		0.000		0.660	0.534	0.473	0.365	0.579		0.000	
HORIZ. OFFSET	-11.927		-1.750	-1.250	0.000	1.250	1.750		11.541		

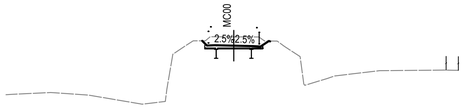
CHAINAGE 4544.395



REF. STRING MC00
X = 313460.365
Y = 6143909.169
DATUM R.L. 374.000

		IA00		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		382.699		382.387	382.412	382.380	382.349	382.324		380.663	
EXISTING LEVELS		382.699		382.787	382.963	382.958	382.950	382.870		380.663	
LEVEL DIFF.		0.000		-0.397	-0.551	-0.578	-0.601	-0.546		0.000	
HORIZ. OFFSET	-2.062		-1.750	-1.250	0.000	1.250	1.750		2.268		

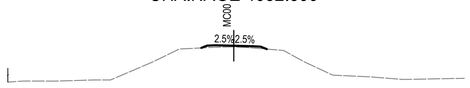
CHAINAGE 4682.399



REF. STRING MC00
X = 313460.365
Y = 6143909.169
DATUM R.L. 374.000

		IA00		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		382.699		382.387	382.412	382.380	382.349	382.324		380.661	
EXISTING LEVELS		382.699		382.787	382.963	382.958	382.950	382.870		380.661	
LEVEL DIFF.		0.000		-0.401	-0.553	-0.578	-0.601	-0.546		0.000	
HORIZ. OFFSET	-2.062		-1.750	-1.250	0.000	1.250	1.750		2.373		

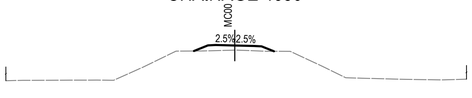
CHAINAGE 4682.399



REF. STRING MC00
X = 313459.304
Y = 6143876.788
DATUM R.L. 376.000

		IA00		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		382.651		382.800	382.825	382.793	382.762	382.737		380.675	
EXISTING LEVELS		382.651		382.670	382.683	382.722	382.737	382.698		380.675	
LEVEL DIFF.		-0.000		0.130	0.142	0.071	0.025	0.039		0.000	
HORIZ. OFFSET	-2.122		-1.750	-1.250	0.000	1.250	1.750		2.155		

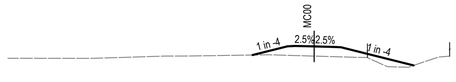
CHAINAGE 4650



REF. STRING MC00
X = 313457.667
Y = 6143826.814
DATUM R.L. 376.000

		IA00		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		382.631		382.997	383.022	382.990	382.959	382.934		380.672	
EXISTING LEVELS		382.631		382.643	382.655	382.687	382.647	382.627		380.672	
LEVEL DIFF.		-0.000		0.345	0.366	0.303	0.312	0.307		0.000	
HORIZ. OFFSET	-2.664		-1.750	-1.250	0.000	1.250	1.750		2.568		

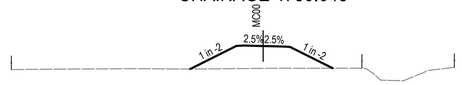
CHAINAGE 4600



REF. STRING MC00
X = 313467.024
Y = 6143956.114
DATUM R.L. 375.000

		IA00		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		380.635		381.203	381.228	381.196	381.165	381.140		379.955	
EXISTING LEVELS		380.635		381.615	381.660	381.564	381.528	381.513		379.955	
LEVEL DIFF.		0.000		0.588	0.627	0.632	0.637	0.627		0.000	
HORIZ. OFFSET	-4.022		-1.750	-1.250	0.000	1.250	1.750		6.490		

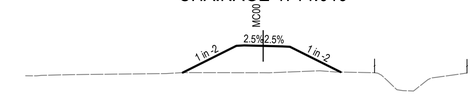
CHAINAGE 4730.048



REF. STRING MC00
X = 313462.902
Y = 6143940.625
DATUM R.L. 375.000

		IA00		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		380.498		382.004	382.029	381.998	381.966	381.941		380.548	
EXISTING LEVELS		380.498		383.621	383.526	383.538	383.551	383.552		380.548	
LEVEL DIFF.		-0.000		1.483	1.500	1.540	1.416	1.388		-0.000	
HORIZ. OFFSET	-4.762		-1.750	-1.250	0.000	1.250	1.750		4.537		

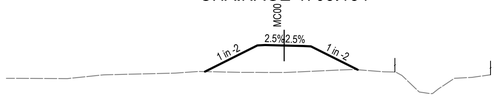
CHAINAGE 4714.019



REF. STRING MC00
X = 313461.267
Y = 6143929.935
DATUM R.L. 375.000

		IA00		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		380.629		382.379	382.404	382.372	382.341	382.316		380.662	
EXISTING LEVELS		380.629		383.780	383.822	383.920	383.653	383.672		380.662	
LEVEL DIFF.		-0.000		1.736	1.792	1.753	1.688	1.644		-0.000	
HORIZ. OFFSET	-5.250		-1.750	-1.250	0.000	1.250	1.750		5.059		

CHAINAGE 4703.184



REF. STRING MC00
X = 313461.129
Y = 6143926.754
DATUM R.L. 375.000

		IA00		EH00	EW00	NL00	EX00	EW00		IA01	
DESIGN LEVEL		380.678		382.387	382.412	382.381	382.349	382.324		380.799	
EXISTING LEVELS		380.678		383.623	383.624	383.620	383.673	383.696		380.799	
LEVEL DIFF.		-0.000		1.762	1.788	1.760	1.676	1.629		-0.000	
HORIZ. OFFSET	-5.167		-1.750	-1.250	0.000	1.250	1.750		4.800		

CHAINAGE 4700

P01 ISSUED FOR DETAILED DESIGN REVIEW CS AS 07.06.24

Rev	Description	Checked	Approved	Date

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

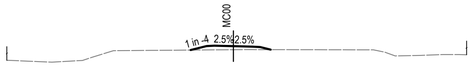
Drawing Title CROSS SECTIONS
MC00; CH4544.395 - CH4730.048

Size A1

Drawing No. 12638597-GHD-00-00-DRG-CI-00211

Rev P01

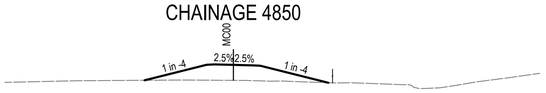
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REF. STRING MC00
X = 313487.583
Y = 6144072.504
DATUM R.L. 376.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		381.753	382.014	382.039	382.008	381.977	381.952	381.781
EXISTING LEVELS		381.753	382.014	382.039	382.008	381.977	381.952	381.781
LEVEL DIFF.		0.000	0.252	0.272	0.231	0.194	0.170	0.000
HORIZ. OFFSET	-2.794	-1.750	-1.250	0.000	1.250	1.750	2.434	

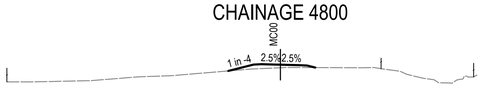
CHAINAGE 4850



REF. STRING MC00
X = 313471.924
Y = 6144025.019
DATUM R.L. 376.000

		IA00		EH00	EW00	NL00	EX00	EV00		IA01
DESIGN LEVEL		380.878		381.890	381.915	381.884	381.853	381.828		380.716
EXISTING LEVELS		380.878		381.885	381.882	381.873	381.853	381.839		380.716
LEVEL DIFF.		0.000		0.005	0.033	0.011	0.000	0.989		0.000
HORIZ. OFFSET	-5.798		-1.750	-1.250	0.000	1.250	1.750		6.197	

CHAINAGE 4800



REF. STRING MC00
X = 313466.425
Y = 6143994.720
DATUM R.L. 376.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		380.934	381.347	381.372	381.341	381.310	381.285	381.153
EXISTING LEVELS		380.934	381.063	381.085	381.140	381.158	381.155	381.153
LEVEL DIFF.		0.000	0.284	0.287	0.201	0.152	0.130	0.000
HORIZ. OFFSET	-3.402	-1.750	-1.250	0.000	1.250	1.750	2.277	

CHAINAGE 4768.907



REF. STRING MC00
X = 313468.267
Y = 6143975.902
DATUM R.L. 376.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		380.610	380.689	380.714	380.683	380.652	380.627	380.562
EXISTING LEVELS		380.610	380.606	380.609	380.683	380.652	380.565	380.562
LEVEL DIFF.		0.000	0.083	0.105	0.000	0.000	0.062	0.000
HORIZ. OFFSET	-2.068	-1.750	-1.250	0.000	1.250	1.750	2.011	

CHAINAGE 4750



REF. STRING MC00
X = 313468.468
Y = 6143973.844
DATUM R.L. 375.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		380.606	380.683	380.708	380.677	380.646	380.621	380.559
EXISTING LEVELS		380.606	380.603	380.606	380.677	380.646	380.621	380.559
LEVEL DIFF.		0.000	0.080	0.102	0.000	0.000	0.000	0.000
HORIZ. OFFSET	-2.056	-1.750	-1.250	0.000	1.250	1.750	1.997	

CHAINAGE 4747.932



REF. STRING MC00
X = 313550.216
Y = 6144262.444
DATUM R.L. 383.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		397.820	397.964	397.989	397.958	397.927	397.902	397.840
EXISTING LEVELS		397.820	397.751	397.775	397.958	397.927	397.902	397.840
LEVEL DIFF.		0.000	0.213	0.213	0.000	0.000	0.000	0.000
HORIZ. OFFSET	-2.327	-1.750	-1.250	0.000	1.250	1.750	1.838	

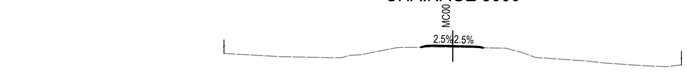
CHAINAGE 5050



REF. STRING MC00
X = 313534.557
Y = 6144214.959
DATUM R.L. 382.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		386.781	386.886	386.921	386.889	386.858	386.833	386.795
EXISTING LEVELS		386.781	386.776	386.770	386.889	386.774	386.790	386.795
LEVEL DIFF.		0.000	0.120	0.151	0.000	0.084	0.043	0.000
HORIZ. OFFSET	-2.207	-1.750	-1.250	0.000	1.250	1.750	1.969	

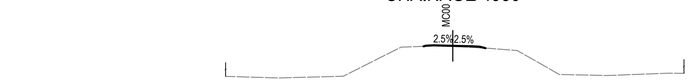
CHAINAGE 5000



REF. STRING MC00
X = 313518.899
Y = 6144167.474
DATUM R.L. 380.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		385.740	385.818	385.843	385.812	385.781	385.756	385.701
EXISTING LEVELS		385.740	385.744	385.749	385.732	385.714	385.705	385.701
LEVEL DIFF.		0.000	0.074	0.093	0.080	0.067	0.050	0.000
HORIZ. OFFSET	-2.065	-1.750	-1.250	0.000	1.250	1.750	1.988	

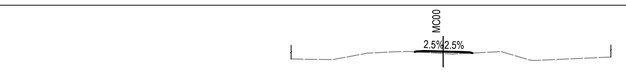
CHAINAGE 4950



REF. STRING MC00
X = 313503.241
Y = 6144119.989
DATUM R.L. 378.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		384.479	384.519	384.544	384.513	384.482	384.457	384.369
EXISTING LEVELS		384.479	384.485	384.498	384.476	384.409	384.392	384.369
LEVEL DIFF.		0.000	0.034	0.046	0.037	0.072	0.065	0.000
HORIZ. OFFSET	-1.912	-1.750	-1.250	0.000	1.250	1.750	2.135	

CHAINAGE 4900



REF. STRING MC00
X = 313615.120
Y = 6144459.271
DATUM R.L. 386.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		391.220	391.243	391.268	391.237	391.206	391.181	391.141
EXISTING LEVELS		391.220	391.214	391.185	391.112	391.066	391.132	391.141
LEVEL DIFF.		0.000	0.029	0.083	0.125	0.139	0.048	0.000
HORIZ. OFFSET	-1.845	-1.750	-1.250	0.000	1.250	1.750	1.911	

CHAINAGE 5257.252



REF. STRING MC00
X = 313612.848
Y = 6144452.384
DATUM R.L. 386.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		391.050	391.207	391.232	391.201	391.170	391.145	390.945
EXISTING LEVELS		391.050	391.014	390.993	390.987	390.970	390.961	390.945
LEVEL DIFF.		0.000	0.193	0.239	0.213	0.199	0.184	0.000
HORIZ. OFFSET	-2.377	-1.750	-1.250	0.000	1.250	1.750	2.548	

CHAINAGE 5250



REF. STRING MC00
X = 313597.190
Y = 6144404.899
DATUM R.L. 385.000

		IA00	EH00	EW00	NL00	EX00	EV00		IA01
DESIGN LEVEL		390.430	390.686	390.691	390.660	390.628	390.603		390.380
EXISTING LEVELS		390.430	390.457	390.447	390.424	390.376	390.346		390.380
LEVEL DIFF.		0.000	0.230	0.244	0.236	0.252	0.258		0.000
HORIZ. OFFSET	-2.691	-1.750	-1.250	0.000	1.250	1.750		6.644	

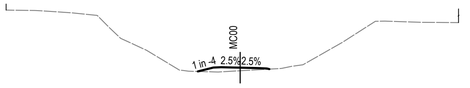
CHAINAGE 5200



REF. STRING MC00
X = 313581.532
Y = 6144357.414
DATUM R.L. 385.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		389.605	389.781	389.806	389.775	389.744	389.719	389.676
EXISTING LEVELS		389.605	389.583	389.597	389.556	389.589	389.626	389.676
LEVEL DIFF.		0.000	0.198	0.209	0.219	0.155	0.093	0.000
HORIZ. OFFSET	-2.454	-1.750	-1.250	0.000	1.250	1.750	1.920	

CHAINAGE 5150



REF. STRING MC00
X = 313565.874
Y = 6144309.929
DATUM R.L. 384.000

		IA00	EH00	EW00	NL00	EX00	EV00	IA01
DESIGN LEVEL		388.643	388.896	388.927	388.890	388.859	388.834	388.795
EXISTING LEVELS		388.643	388.615	388.617	388.599	388.627	388.767	388.795
LEVEL DIFF.		0.000	0.282	0.310	0.291	0.232	0.067	0.000
HORIZ. OFFSET	-2.765	-1.750	-1.250	0.000	1.250	1.750	1.904	

CHAINAGE 5100

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL

Project AMY GILLETT BIKEWAY - STAGE 4

Status PRELIMINARY

Drawing Title CROSS SECTIONS
MC00; CH4747.932 - CH5257.252

Drawing No. 12638597-GHD-00-00-DRG-CI-00212

Size A1

Rev P01

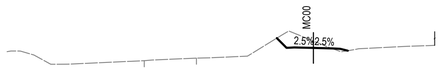
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REF. STRING MC00
X = 313726.290
Y = 6144613.531
DATUM R.L. 389.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	393.947	394.196	394.221	394.189	394.168	394.133	393.971
EXISTING LEVELS	393.947	394.352	394.224	394.189	394.168	394.133	393.971
LEVEL DIFF.	0.000	0.244	0.003	0.000	0.000	0.000	0.000
HORIZ. OFFSET	-2.745	-1.750	-1.250	0.000	1.750	1.750	2.400

CHAINAGE 5450



REF. STRING MC00
X = 313695.332
Y = 6144584.637
DATUM R.L. 392.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	397.723	397.089	397.114	397.083	397.052	397.027	396.903
EXISTING LEVELS	397.723	397.104	397.045	397.534	397.034	397.005	396.903
LEVEL DIFF.	0.000	0.015	0.931	0.451	0.018	0.022	0.000
HORIZ. OFFSET	-2.384	-1.750	-1.250	0.000	1.250	1.750	2.246

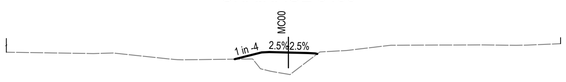
CHAINAGE 5407.654



REF. STRING MC00
X = 313689.804
Y = 6144579.344
DATUM R.L. 392.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	396.977	397.209	397.234	397.203	397.172	397.144	397.144
EXISTING LEVELS	396.977	397.396	397.944	397.067	397.134	397.144	397.144
LEVEL DIFF.	0.000	0.188	0.711	0.136	0.037	0.000	0.000
HORIZ. OFFSET	-2.678	-1.750	-1.250	0.000	1.250	1.750	1.762

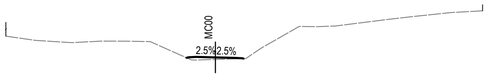
CHAINAGE 5400



REF. STRING MC00
X = 313657.212
Y = 6144541.503
DATUM R.L. 389.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	394.186	394.626	394.651	394.620	394.588	394.565	394.529
EXISTING LEVELS	394.186	393.543	393.419	393.200	394.049	394.426	394.529
LEVEL DIFF.	0.000	1.083	1.232	1.420	0.540	0.139	0.000
HORIZ. OFFSET	-3.509	-1.750	-1.250	0.000	1.250	1.750	1.886

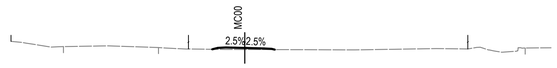
CHAINAGE 5350



REF. STRING MC00
X = 313631.349
Y = 6144498.779
DATUM R.L. 387.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	391.424	391.457	391.462	391.451	391.495	391.495	391.374
EXISTING LEVELS	391.424	391.365	391.280	391.318	391.495	391.495	391.374
LEVEL DIFF.	0.000	0.092	0.182	0.132	0.000	0.000	0.000
HORIZ. OFFSET	-1.883	-1.750	-1.250	0.000	1.250	1.750	1.832

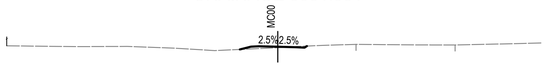
CHAINAGE 5300



REF. STRING MC00
X = 313807.279
Y = 6144714.097
DATUM R.L. 385.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	389.603	389.696	389.721	389.690	389.659	389.634	389.526
EXISTING LEVELS	389.603	389.588	389.595	389.590	389.583	389.583	389.526
LEVEL DIFF.	0.000	0.108	0.126	0.100	0.076	0.051	0.000
HORIZ. OFFSET	-2.122	-1.750	-1.250	0.000	1.250	1.750	1.955

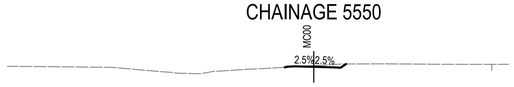
CHAINAGE 5581.581



REF. STRING MC00
X = 313794.950
Y = 6144685.022
DATUM R.L. 385.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	389.844	390.025	390.050	390.019	389.988	389.963	389.844
EXISTING LEVELS	389.844	389.877	390.050	389.959	389.988	389.963	389.844
LEVEL DIFF.	0.000	0.148	0.000	0.060	0.045	0.000	0.000
HORIZ. OFFSET	-2.476	-1.750	-1.250	0.000	1.250	1.750	1.902

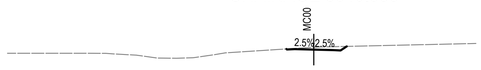
CHAINAGE 5550



REF. STRING MC00
X = 313791.412
Y = 6144676.677
DATUM R.L. 385.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	390.219	390.257	390.282	390.251	390.219	390.194	390.435
EXISTING LEVELS	390.219	390.228	390.257	390.330	390.403	390.429	390.435
LEVEL DIFF.	0.000	0.029	0.025	0.079	0.183	0.235	0.000
HORIZ. OFFSET	-1.900	-1.750	-1.250	0.000	1.250	1.750	2.169

CHAINAGE 5540.936



REF. STRING MC00
X = 313786.645
Y = 6144669.864
DATUM R.L. 385.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	390.567	390.590	390.555	390.524	390.493	390.468	390.367
EXISTING LEVELS	390.567	390.590	390.811	390.675	390.715	390.726	390.367
LEVEL DIFF.	0.000	0.000	0.256	0.151	0.222	0.258	0.000
HORIZ. OFFSET	-1.786	-1.750	-1.250	0.000	1.250	1.750	2.151

CHAINAGE 5532.56



REF. STRING MC00
X = 313762.842
Y = 6144647.647
DATUM R.L. 387.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	391.788	391.946	391.947	391.939	391.908	391.883	391.699
EXISTING LEVELS	391.788	391.804	391.947	391.835	391.908	391.857	391.699
LEVEL DIFF.	0.000	0.142	0.000	0.104	0.057	0.026	0.000
HORIZ. OFFSET	-2.381	-1.750	-1.250	0.000	1.250	1.750	1.949

CHAINAGE 5500



REF. STRING MC00
X = 313832.868
Y = 6144729.841
DATUM R.L. 385.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	389.256	389.308	389.334	389.302	389.271	389.246	389.341
EXISTING LEVELS	389.256	389.258	389.265	389.269	389.269	389.338	389.341
LEVEL DIFF.	0.000	0.050	0.068	0.033	0.057	0.092	0.000
HORIZ. OFFSET	-1.906	-1.750	-1.250	0.000	1.250	1.750	1.892

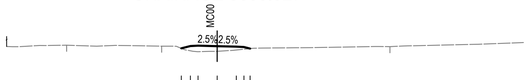
CHAINAGE 5612.919



REF. STRING MC00
X = 313824.013
Y = 6144728.274
DATUM R.L. 385.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	389.464	389.498	389.467	389.436	389.411	389.480	
EXISTING LEVELS	389.464	389.473	389.467	389.476	389.480	389.480	
LEVEL DIFF.	0.000	0.024	0.000	0.039	0.069	0.000	
HORIZ. OFFSET	-1.789	-1.750	-1.250	0.000	1.250	1.750	1.854

CHAINAGE 5603.927



REF. STRING MC00
X = 313820.378
Y = 6144726.858
DATUM R.L. 385.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	389.400	389.547	389.572	389.541	389.510	389.485	389.384
EXISTING LEVELS	389.400	389.240	389.181	389.206	389.291	389.343	389.384
LEVEL DIFF.	0.000	0.308	0.392	0.335	0.219	0.142	0.000
HORIZ. OFFSET	-2.340	-1.750	-1.250	0.000	1.250	1.750	2.152

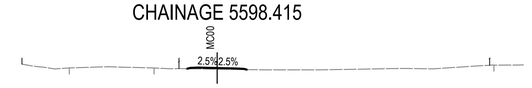
CHAINAGE 5600



REF. STRING MC00
X = 313819.115
Y = 6144725.904
DATUM R.L. 385.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	389.576	389.577	389.602	389.571	389.540	389.515	389.231
EXISTING LEVELS	389.576	389.577	389.581	389.531	389.228	389.167	389.231
LEVEL DIFF.	0.000	0.000	0.021	0.040	0.312	0.348	0.000
HORIZ. OFFSET	-1.757	-1.750	-1.250	0.000	1.250	1.750	2.887

CHAINAGE 5598.415



REF. STRING MC00
X = 313809.845
Y = 6144717.670
DATUM R.L. 385.000

	IA00	EH00	EW00	NL00	EX00	EW00	IA01
DESIGN LEVEL	389.626	389.676	389.701	389.670	389.639	389.614	389.569
EXISTING LEVELS	389.626	389.623	389.616	389.599	389.579	389.572	389.569
LEVEL DIFF.	0.000	0.053	0.086	0.072	0.059	0.042	0.000
HORIZ. OFFSET	-1.950	-1.750	-1.250	0.000	1.250	1.750	1.928

CHAINAGE 5586.016

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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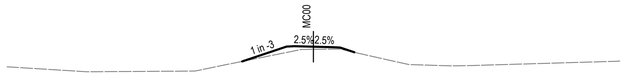
Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title CROSS SECTIONS
MC00; CH5300 - CH5612.919

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00213
Rev P01

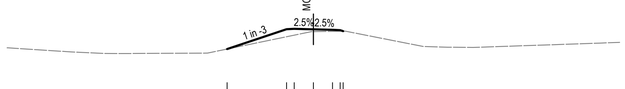
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REF. STRING MC00
X = 313864.521
Y = 6144805.631
DATUM R.L. 383.000

	IA00		EH00	EW00	NL00	EX00	EW00	IA00
DESIGN LEVEL	388.106		389.073	389.098	389.067	389.036	389.011	388.701
EXISTING LEVELS	388.106		389.691	389.792	389.897	389.911	389.913	388.701
LEVEL DIFF.	0.000		0.382	0.307	0.170	0.125	0.156	0.000
HORIZ. OFFSET	-4.651		-1.750	-1.250	0.000	1.250	1.750	2.681

CHAINAGE 5700



REF. STRING MC00
X = 313859.655
Y = 6144801.373
DATUM R.L. 383.000

	IA00		EH00	EW00	NL00	EX00	EW00	IA00
DESIGN LEVEL	387.788		389.082	389.107	389.076	389.044	389.019	388.955
EXISTING LEVELS	387.788		388.592	389.695	389.927	389.945	389.952	388.955
LEVEL DIFF.	0.000		0.490	0.412	0.148	0.090	0.067	0.000
HORIZ. OFFSET	-5.632		-1.750	-1.250	0.000	1.250	1.750	1.944

CHAINAGE 5693.534



REF. STRING MC00
X = 313837.596
Y = 6144764.654
DATUM R.L. 384.000

	IA00		EH00	EW00	NL00	EX00	EW00	IA00
DESIGN LEVEL	388.660		388.895	388.907	388.789	388.758	388.733	388.828
EXISTING LEVELS	388.660		388.627	388.907	388.504	388.617	388.642	388.828
LEVEL DIFF.	0.000		0.268	0.000	0.285	0.141	0.091	0.000
HORIZ. OFFSET	-2.157		-1.750	-1.250	0.000	1.250	1.750	2.066

CHAINAGE 5650



REF. STRING MC00
X = 313836.506
Y = 6144738.449
DATUM R.L. 384.000

	IA00		EH00	EW00	NL00	EX00	EW00	IA00
DESIGN LEVEL	390.026		390.276	390.243	390.212	390.181	390.156	390.002
EXISTING LEVELS	390.026		390.014	389.927	389.963	390.036	390.018	390.002
LEVEL DIFF.	0.000		0.262	0.215	0.148	0.146	0.138	0.000
HORIZ. OFFSET	-2.226		-1.750	-1.250	0.000	1.250	1.750	2.211

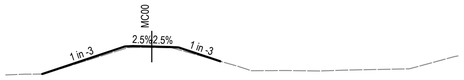
CHAINAGE 5623.616



REF. STRING MC00
X = 313836.943
Y = 6144735.496
DATUM R.L. 384.000

	IA00		EH00	EW00	NL00	EX00	EW00	IA00
DESIGN LEVEL	389.119		389.289	389.284	389.252	389.221	389.195	389.070
EXISTING LEVELS	389.119		389.127	389.284	389.185	389.132	389.097	389.070
LEVEL DIFF.	0.000		0.128	0.000	0.067	0.089	0.099	0.000
HORIZ. OFFSET	-2.168		-1.750	-1.250	0.000	1.250	1.750	2.128

CHAINAGE 5620.631



REF. STRING MC00
X = 313902.149
Y = 6144838.558
DATUM R.L. 383.000

	IA00		EH00	EW00	NL00	EX00	IA00
DESIGN LEVEL	387.147		388.948	388.973	388.942	388.911	387.978
EXISTING LEVELS	387.147		388.810	388.973	388.875	388.867	387.978
LEVEL DIFF.	0.000		0.138	0.000	0.063	0.044	0.000
HORIZ. OFFSET	-7.154		-1.750	-1.250	0.000	1.250	4.474

CHAINAGE 5750

Rev	Description	Checked	Approved	Date
P01	ISSUED FOR DETAILED DESIGN REVIEW	CS	AS	07.06.24

Author C.SIGNORELLO **Drafting Check** A.SASU
Designer C.SIGNORELLO **Design Check** A.SASU

0 2 4 6 8 10m
SCALE 1:200 AT ORIGINAL SIZE

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Project No. 12638597

Client ADELAIDE HILLS COUNCIL
Project AMY GILLETT BIKEWAY - STAGE 4
Status PRELIMINARY

Drawing Title CROSS SECTIONS
MC00; CH5620.631 - CH5750

Size A1
Drawing No. 12638597-GHD-00-00-DRG-CI-00214
Rev P01

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