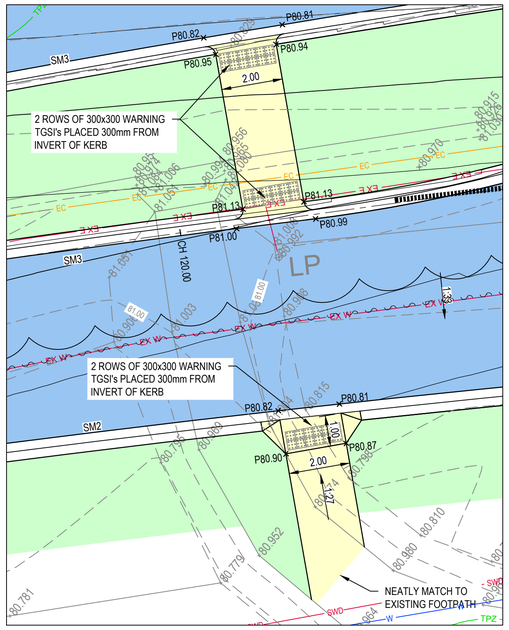
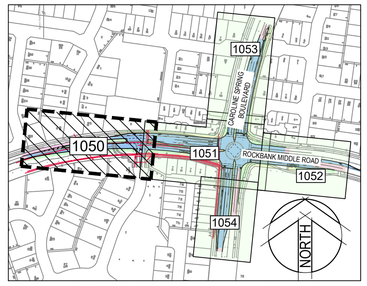
DATE PLOTTED: 28 May 2021 3:03 PM BY: - JORGE COTRIM

XREFs: XR-V181658-CI-BASE; XR-V181658-CI-SURV; XR-V181658-CI-TRAF; XR-V181658-CI-PAVE; XR-V181658-CI-SERV-PROV; XR-V181658-CI-LITE; XR-V181658-CI-TSIGNAL; V181658-CI-3D-DRAINAGE; XR-V181658-CI-DRAINAGE; XR-V181658-CI-WATER

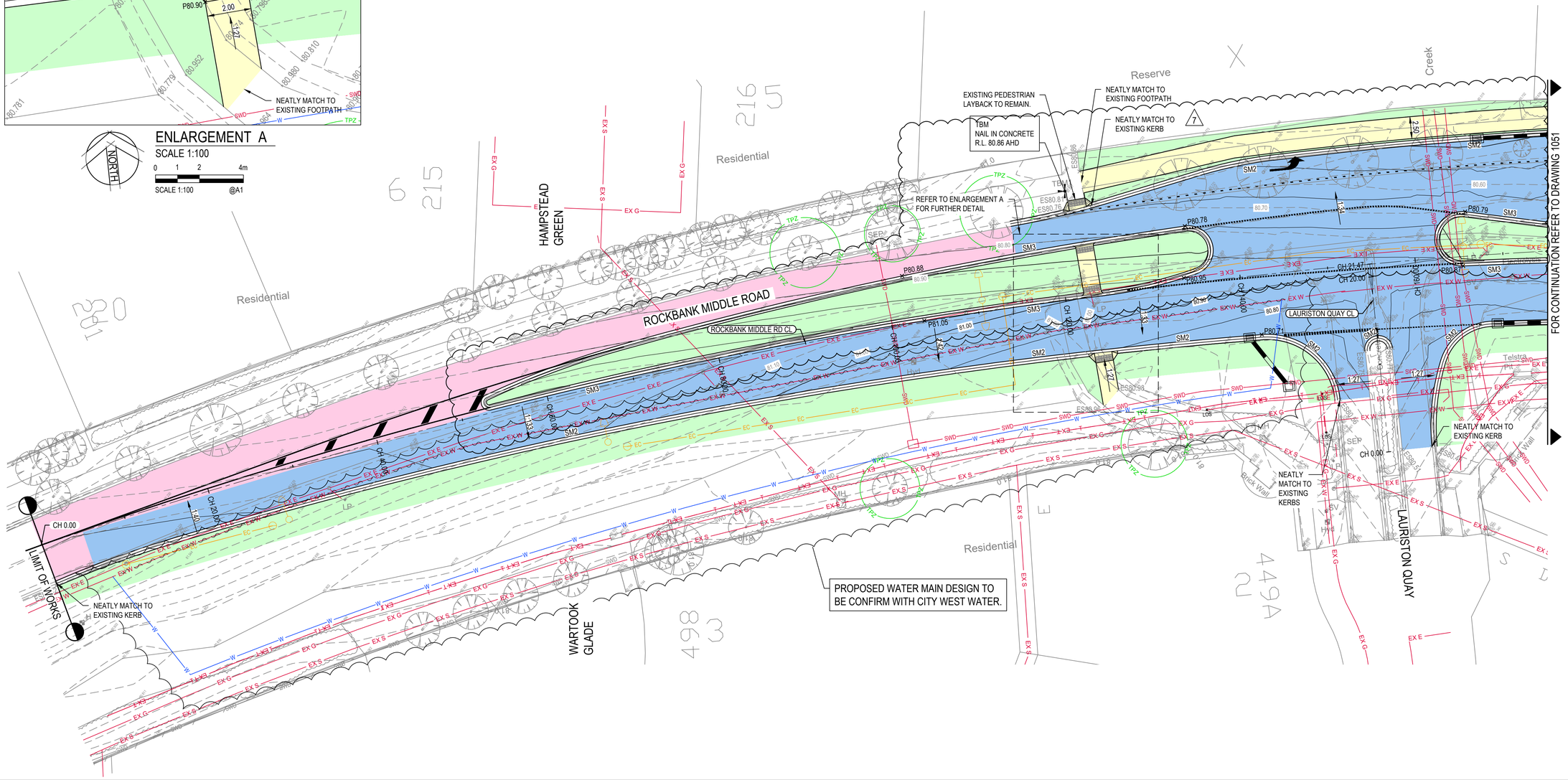
CAD File: M:\2018\181501 - 2000\V181658_Melton_CC_Rockbank_-_CS_Bvd_int\Civil\Drafting\V181658-CI-1050-1054.dwg



ENLARGEMENT A
SCALE 1:100
0 1 2 4m
SCALE 1:100 @A1



KEY PLAN
SCALE 1:4000
0 100 160m
SCALE 1:4000 @A1



LEGEND

TBM	TEMPORARY BENCH MARK
57.0	PROPOSED SURFACE CONTOUR
57.5	EXISTING SURFACE CONTOUR
1:48	FALL OF SURACE
	CENTRELINE OF ROAD
x P48.00	PROPOSED LEVEL
x ES48.00	EXISTING SURFACE LEVEL
	PROPOSED BATTER
	KERB AND CHANNEL PROPOSED
	PROPOSED TRAFFIC SIGN
	LIMIT OF WORKS
DIRECTIONAL HAZARD	TACTILE GROUND SURFACE INDICATORS
	PROPOSED PIT
	EXISTING PIT
48.00 2250 SWD	EXISTING STORMWATER DRAIN, PIT, DIAMETER AND DRAINAGE INVERT LEVEL
EX S	EXISTING SEWER
EX E	EXISTING ELECTRICITY
EX E	BANK OF EXISTING ELECTRICITY
EX G	EXISTING GAS
EX W	EXISTING WATER
EX W	EXISTING WATER TO BE ABANDONED
EX T	EXISTING TELECOMMUNICATION
EX FO	EXISTING OPTIC FIBRE
W	PROPOSED WATER
EC	PROPOSED ELECTRICITY CONDUIT. REFER TO PUBLIC LIGHTING DRAWING BY POWER PLANT.
	PROPOSED STREET LIGHT AND PIT REFER TO PUBLIC LIGHTING DRAWING BY POWER PLANT.
TS	PROPOSED TRAFFIC SIGNAL CONDUIT. REFER TO TRAFFIC DRAWING.
	PROPOSED TRAFFIC SIGNAL PIT, CABINET, AND PEDESTAL. REFER TO TRAFFIC DRAWING
	EXISTING TREE TO BE PROTECTED

LEGEND

REFER DETAIL DRAWING No. V181658-CI-1070

	ASPHALT PAVEMENT
	ASPHALT RESHEET / REGULATION
	FOOTPATH CONCRETE PAVEMENT
	LANDSCAPE AREA

CONTRACTOR TO VERIFY EXISTING SERVICES CONNECTION LEVELS PRIOR TO CONSTRUCTION. ANY DISCREPANCIES MUST BE IMMEDIATELY IDENTIFIED AND THE SUPERINTENDENT NOTIFIED PRIOR TO CONSTRUCTION COMMENCING.

NOTE:
- PEDESTRIAN PAVEMENT TO MATCH EXISTING MELTON CITY COUNCIL COLOUR AND FINISH

WARNING
FIBRE OPTIC CABLES IN CLOSE PROXIMITY

WARNING
HIGH PRESSURE GAS MAINS IN CLOSE PROXIMITY

WARNING
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Rev.	Date	Description	Des.	Verif.	Appd.
7	24/06/2021	ISSUED FOR APPROVAL	JC	DB	PC
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5	24/03/2020	DETAILED DESIGN ISSUE FOR REVIEW	NPB	CM	PC
4	18/09/2019	ISSUED FOR INFORMATION	NPB		
3	28/08/2019	ISSUED FOR INFORMATION	NPB		
2	22/08/2019	PRELIMINARY ISSUE	NPB		
1	09/07/2019	PRELIMINARY ISSUE	NPB		

WARNING
EXTERNAL APPROVAL
THIS DRAWING IS SUBJECT TO THE APPROVAL OF **MELTON CITY COUNCIL** AND IS A PRELIMINARY ISSUE

NORTH

0 5 10m
SCALE 1:250 @A1

0 1 2 4m
SCALE 1:100 @A1

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Drawn	N.AMALIA	Date 01.07.2019
Checked	T.GEARY	Date 09.07.2019
Designed	N.POWILANSKA-BURNELL	Date 24.06.2019
Verified	C.MENDOZA	Date 19.03.2020
Approved	P.CHATTERLEY	Date 25.05.2020

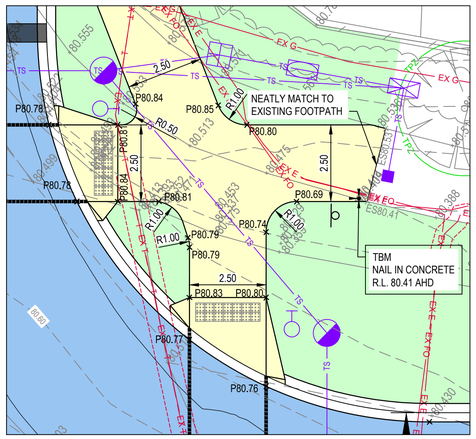
Client: MELTON CITY COUNCIL
Project: CAROLINE SPRINGS BLVD AND ROCKBANK MIDDLE RD INTERSECTION DESIGN
Title: CIVIL ROAD WORKS
LAYOUT PLAN
SHEET 1 OF 5

Status: FOR APPROVAL
NOT TO BE USED FOR CONSTRUCTION PURPOSES

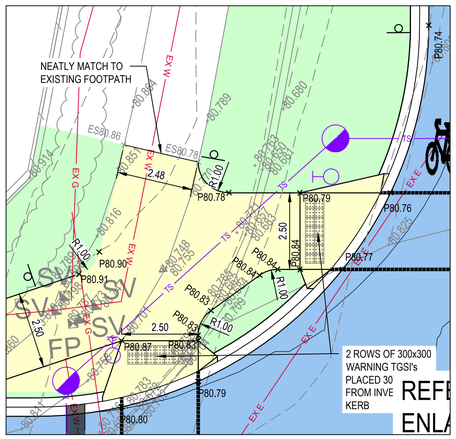
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Drawing Number: V181658-CI-1050
Revision: 7

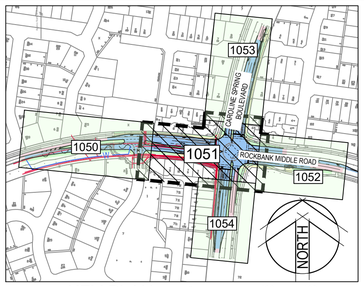
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ENLARGEMENT C
SCALE 1:100



ENLARGEMENT B
SCALE 1:100



KEY PLAN
SCALE 1:4000

LEGEND

TBM	TEMPORARY BENCH MARK	EX E	EXISTING ELECTRICITY
0.5	PROPOSED SURFACE CONTOUR	EX E	BANK OF EXISTING ELECTRICITY
0.5	EXISTING SURFACE CONTOUR	EX G	EXISTING GAS
1:48	FALL OF SURACE	EX W	EXISTING WATER
	CENTRELINE OF ROAD	EX W	EXISTING WATER TO BE ABANDONED
x P48.00	PROPOSED LEVEL	EX T	EXISTING TELECOMMUNICATION
x ES48.00	EXISTING SURFACE LEVEL	EX T	BANK OF EXISTING TELECOMMUNICATION
	PROPOSED BATTER	EX FO	EXISTING OPTIC FIBRE
	KERB AND CHANNEL PROPOSED	EC	PROPOSED ELECTRICITY CONDUIT. REFER TO PUBLIC LIGHTING DRAWING BY POWER PLANT.
	PROPOSED TRAFFIC SIGN		PROPOSED STREET LIGHT AND PIT REFER TO PUBLIC LIGHTING DRAWING BY POWER PLANT.
	LIMIT OF WORKS	TS	PROPOSED TRAFFIC SIGNAL CONDUIT. REFER TO TRAFFIC DRAWING.
DIRECTIONAL / HAZARD	TACTILE GROUND SURFACE INDICATORS		PROPOSED TRAFFIC SIGNAL PIT, CABINET, AND PEDESTAL. REFER TO TRAFFIC DRAWING
	PROPOSED PIT		
	EXISTING PIT		
IL48.00 225Ø SWD	EXISTING STORMWATER DRAIN, PIT, DIAMETER AND DRAINAGE INVERT LEVEL		EXISTING TREE TO BE PROTECTED
EX S	EXISTING SEWER		

LEGEND

REFER DETAIL DRAWING No. V181658-CI-1070

	ASPHALT PAVEMENT
	ASPHALT RESHEET / REGULATION
	FOOTPATH CONCRETE PAVEMENT
	CONCRETE INFILL
	LANDSCAPE AREA

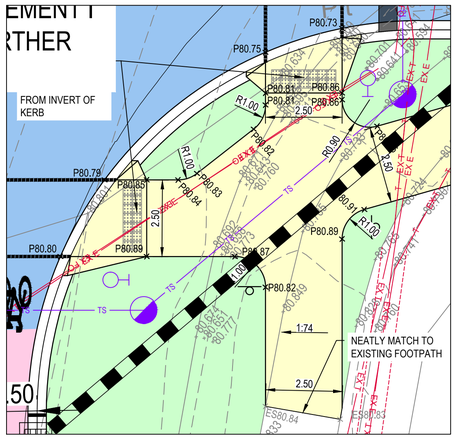
CONTRACTOR TO VERIFY EXISTING SERVICES CONNECTION LEVELS PRIOR TO CONSTRUCTION. ANY DISCREPANCIES MUST BE IMMEDIATELY IDENTIFIED AND THE SUPERINTENDENT NOTIFIED PRIOR TO CONSTRUCTION COMMENCING.

NOTE:
- PEDESTRIAN PAVEMENT TO MATCH EXISTING MELTON CITY COUNCIL COLOUR AND FINISH

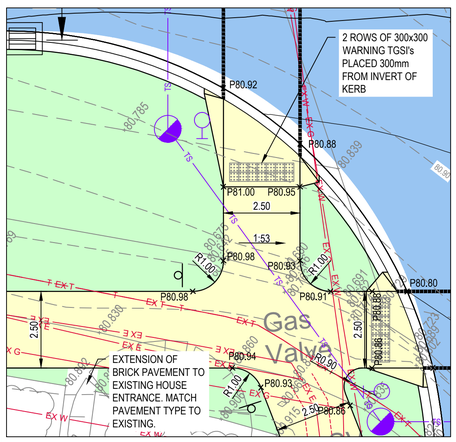
WARNING
FIBRE OPTIC CABLES IN CLOSE PROXIMITY

WARNING
HIGH PRESSURE GAS MAINS IN CLOSE PROXIMITY

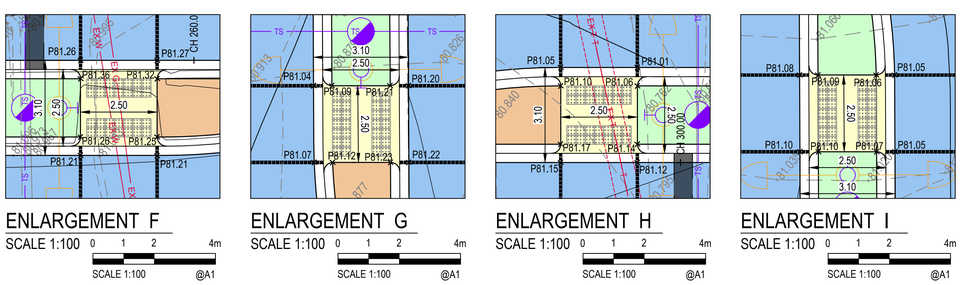
WARNING
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ENLARGEMENT D
SCALE 1:100



ENLARGEMENT E
SCALE 1:100

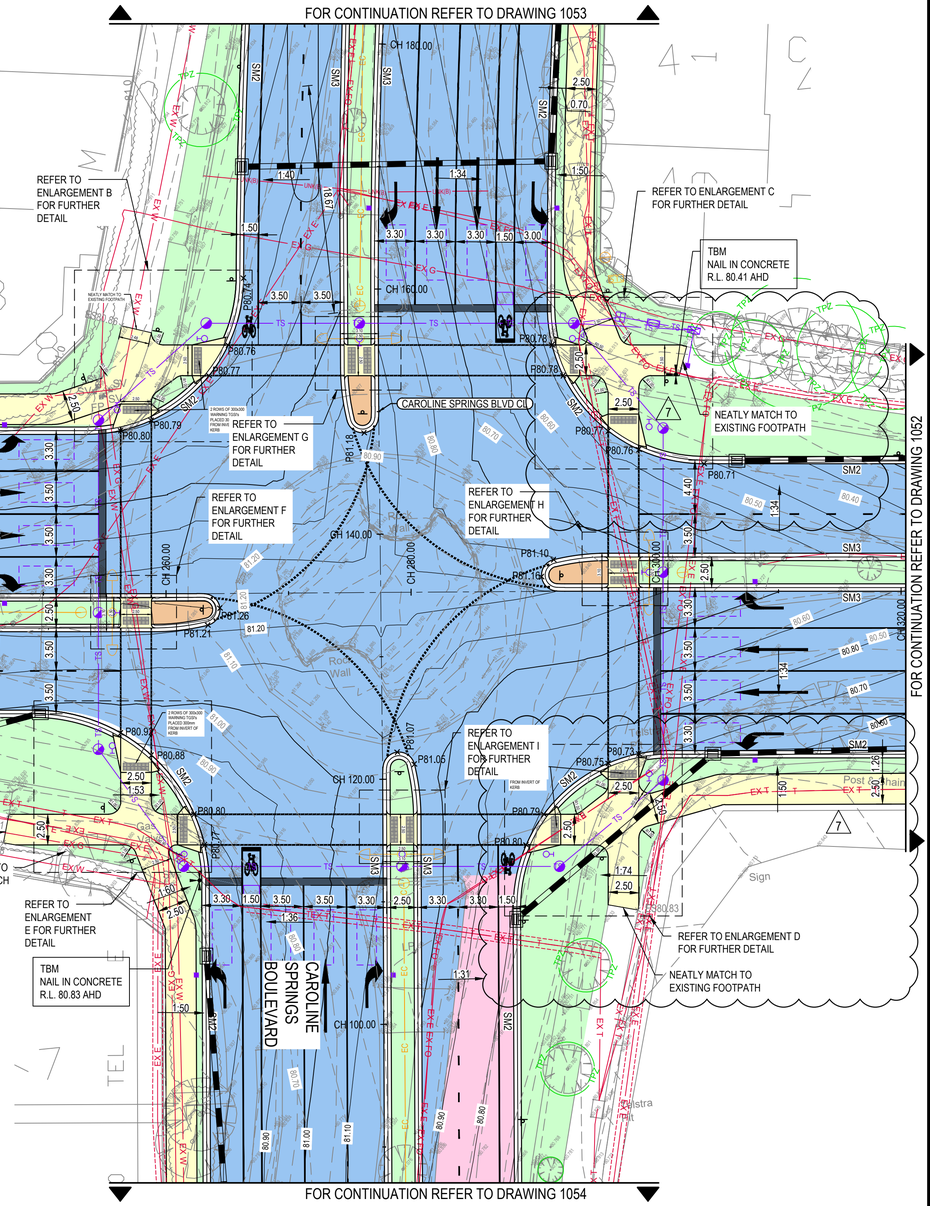


ENLARGEMENT F
SCALE 1:100

ENLARGEMENT G
SCALE 1:100

ENLARGEMENT H
SCALE 1:100

ENLARGEMENT I
SCALE 1:100



Rev.	Date	Description	Des.	Verif.	Appd.
7	24/06/2021	ISSUED FOR APPROVAL	JC	DB	PC
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2	22/08/2019	PRELIMINARY ISSUE	NPB		
1	09/07/2019	PRELIMINARY ISSUE	NPB		

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NORTH

SCALE 1:250 @A1
SCALE 1:100 @A1

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		Date
Drawn	N.AMALIA	01.07.2019
Checked	T.GEARY	09.07.2019
Designed	N.POWILANSKA-BURNELL	24.06.2019
Verified	C.MENDOZA	19.03.2020
Approved	P.CHATTERLEY	25.05.2020

Client: MELTON CITY COUNCIL
Project: CAROLINE SPRINGS BLVD AND ROCKBANK MIDDLE RD INTERSECTION DESIGN
Title: CIVIL ROAD WORKS LAYOUT PLAN SHEET 2 OF 5

Status: FOR APPROVAL
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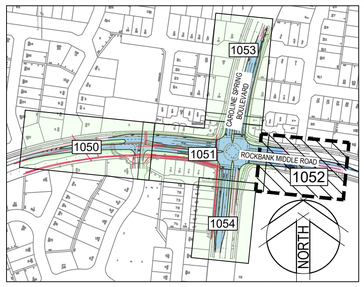
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Drawing Number: V181658-CI-1051
Revision: 7

XREF's: XR-V181658-CI-BASE; XR-V181658-CI-SURV; XR-V181658-CI-TRAF; XR-V181658-CI-PAVE; XR-V181658-CI-SERV-PROV; XR-V181658-CI-LITE; XR-V181658-CI-TSIGNAL; V181658-C3D-DRAINAGE;
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DATE PLOTTED: 28 May 2021 5:05 PM BY: - JORGE COTRIM

XREFs: XR-V181658-CI-BASE; XR-V181658-CI-SURV; XR-V181658-CI-TRAF; XR-V181658-CI-PAVE; XR-V181658-CI-SERV-PROV; XR-V181658-CI-LITE; XR-V181658-CI-TSIGNAL; V181658-CI-C3D-DRAINAGE; XR-V181658-CI-WATER
CAD File: M:\2018\181501_2000\V181658_Melton_CC_Rockbank_-_CS_Bvd_int\Civil\Drafting\V181658-CI-1050-1054.dwg



KEY PLAN
SCALE 1:4000

0 100 160m
SCALE 1:4000 @A1

LEGEND

TBM	TEMPORARY BENCH MARK
57.0	PROPOSED SURFACE CONTOUR
57.5	EXISTING SURFACE CONTOUR
1:48	FALL OF SURACE
	CENTRELINE OF ROAD
x P48.00	PROPOSED LEVEL
x ES48.00	EXISTING SURFACE LEVEL
	PROPOSED BATTER
	KERB AND CHANNEL PROPOSED
	PROPOSED TRAFFIC SIGN
	LIMIT OF WORKS
DIRECTIONAL HAZARD	TACTILE GROUND SURFACE INDICATORS
	PROPOSED PIT
	EXISTING PIT
48.00 2250 SWD	EXISTING STORMWATER DRAIN, PIT, DIAMETER AND DRAINAGE INVERT LEVEL
EX S	EXISTING SEWER
EX E	EXISTING ELECTRICITY
EX E	BANK OF EXISTING ELECTRICITY
EX G	EXISTING GAS
EX W	EXISTING WATER
EX T	EXISTING TELECOMMUNICATION
EX FO	EXISTING OPTIC FIBRE
EC	PROPOSED ELECTRICITY CONDUIT. REFER TO PUBLIC LIGHTING DRAWING BY POWER PLANT.
	PROPOSED STREET LIGHT AND PIT REFER TO PUBLIC LIGHTING DRAWING BY POWER PLANT.
	EXISTING TREE TO BE PROTECTED

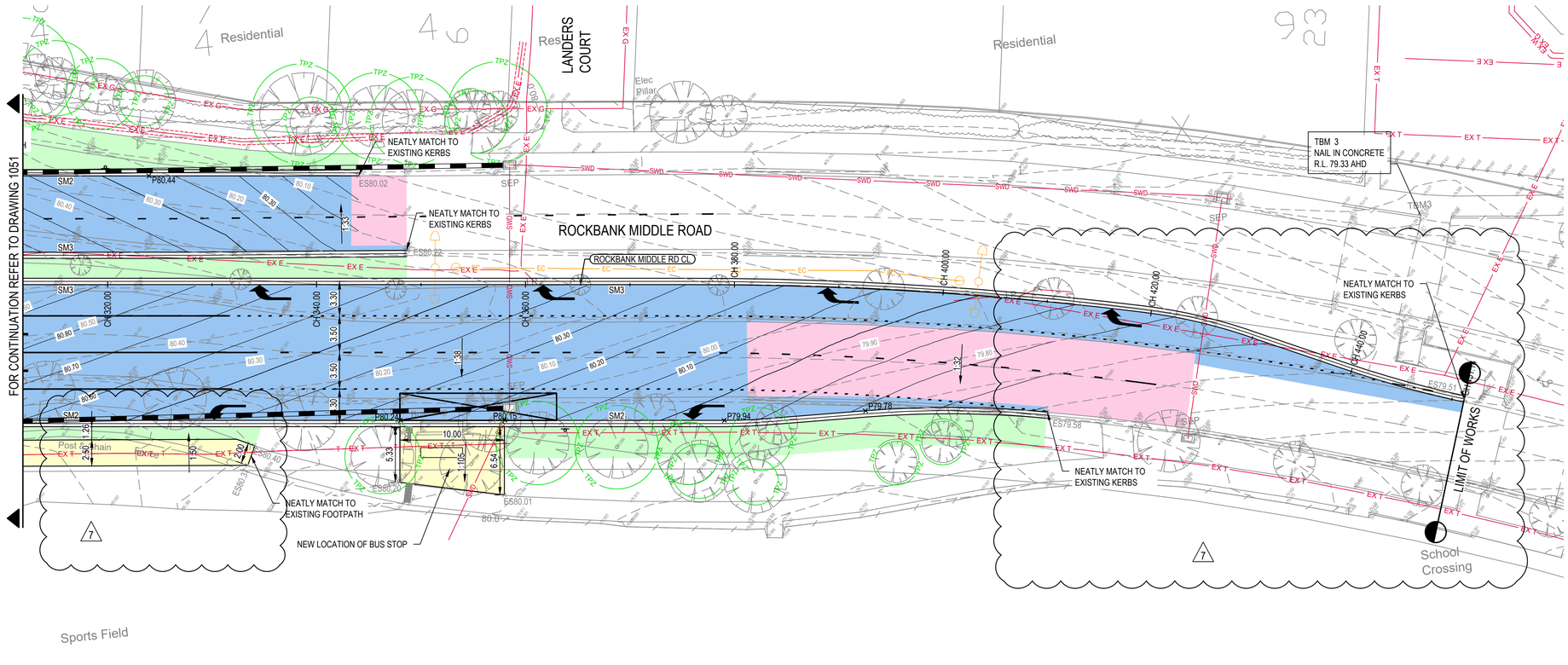
LEGEND

REFER DETAIL DRAWING No. V181658-CI-1070

	ASPHALT PAVEMENT
	ASPHALT RESHEET / REGULATION
	FOOTPATH CONCRETE PAVEMENT
	LANDSCAPE AREA

CONTRACTOR TO VERIFY EXISTING SERVICES CONNECTION LEVELS PRIOR TO CONSTRUCTION. ANY DISCREPANCIES MUST BE IMMEDIATELY IDENTIFIED AND THE SUPERINTENDENT NOTIFIED PRIOR TO CONSTRUCTION COMMENCING.

NOTE:
- PEDESTRIAN PAVEMENT TO MATCH EXISTING MELTON CITY COUNCIL COLOUR AND FINISH



WARNING
FIBRE OPTIC CABLES IN CLOSE PROXIMITY

WARNING
HIGH PRESSURE GAS MAINS IN CLOSE PROXIMITY

WARNING
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WARNING
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0 5 10m
SCALE 1:250 @A1

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Checked	T.GEARY	Date 09.07.2019
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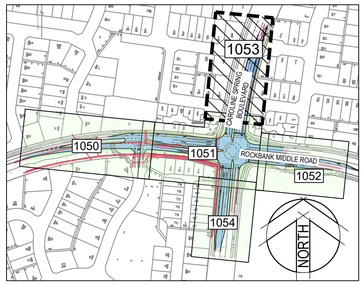
Client: MELTON CITY COUNCIL
Project: CAROLINE SPRINGS BLVD AND ROCKBANK MIDDLE RD INTERSECTION DESIGN
Title: CIVIL ROAD WORKS
LAYOUT PLAN
SHEET 3 OF 5

Status: FOR APPROVAL
NOT TO BE USED FOR CONSTRUCTION PURPOSES

Datum	Melway Ref	Scale	Size
AHD	358 F1	1: 250	A1

Drawing Number: V181658-CI-1052
Revision: 7

DATE PLOTTED: 28 May 2021 5:07 PM BY: - JORGE COTRIM



KEY PLAN
SCALE 1:4000

0 100 160m
SCALE 1:4000 @A1

LEGEND

TBM	TEMPORARY BENCH MARK
57.0	PROPOSED SURFACE CONTOUR
57.5	EXISTING SURFACE CONTOUR
1:48	FALL OF SURACE
	CENTRELINE OF ROAD
x P48.00	PROPOSED LEVEL
x ES48.00	EXISTING SURFACE LEVEL
	PROPOSED BATTER
	KERB AND CHANNEL PROPOSED
	PROPOSED TRAFFIC SIGN
	LIMIT OF WORKS
DIRECTIONAL HAZARD	TACTILE GROUND SURFACE INDICATORS
	PROPOSED PIT
	EXISTING PIT
48.00 2250 SWD	EXISTING STORMWATER DRAIN, PIT, DIAMETER AND DRAINAGE INVERT LEVEL
EX S	EXISTING SEWER
EX E	EXISTING ELECTRICITY
EX E	BANK OF EXISTING ELECTRICITY
EX G	EXISTING GAS
EX T	EXISTING TELECOMMUNICATION
EX FO	EXISTING OPTIC FIBRE
EC	PROPOSED ELECTRICITY CONDUIT. REFER TO PUBLIC LIGHTING DRAWING BY POWER PLANT.
	PROPOSED STREET LIGHT AND PIT REFER TO PUBLIC LIGHTING DRAWING BY POWER PLANT.
EXT	EXISTING TREE TO BE PROTECTED

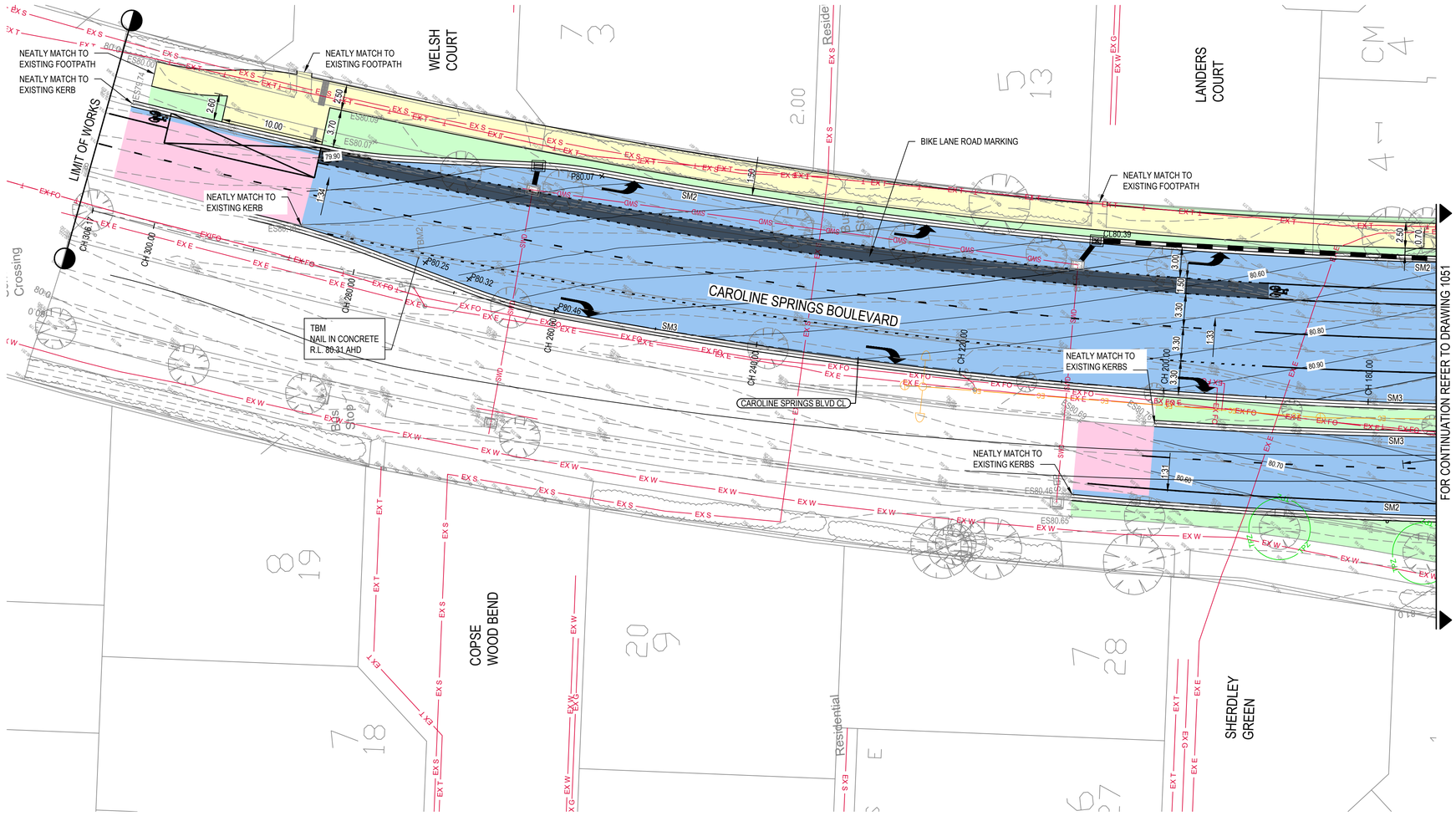
LEGEND

REFER DETAIL DRAWING No. V181658-CI-1070

	ASPHALT PAVEMENT
	ASPHALT RESHEET / REGULATION
	FOOTPATH CONCRETE PAVEMENT
	LANDSCAPE AREA

CONTRACTOR TO VERIFY EXISTING SERVICES CONNECTION LEVELS PRIOR TO CONSTRUCTION. ANY DISCREPANCIES MUST BE IMMEDIATELY IDENTIFIED AND THE SUPERINTENDENT NOTIFIED PRIOR TO CONSTRUCTION COMMENCING.

NOTE:
- PEDESTRIAN PAVEMENT TO MATCH EXISTING MELTON CITY COUNCIL COLOUR AND FINISH



WARNING
FIBRE OPTIC CABLES IN CLOSE PROXIMITY

WARNING
HIGH PRESSURE GAS MAINS IN CLOSE PROXIMITY

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4	18/09/2019	ISSUED FOR INFORMATION	NPB		
3	28/08/2019	ISSUED FOR INFORMATION	NPB		
2	22/08/2019	PRELIMINARY ISSUE	NPB		
1	09/07/2019	PRELIMINARY ISSUE	NPB		

WARNING
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NORTH
0 5 10m
SCALE 1:250 @A1

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Checked	T.GEARY	09.07.2019
Designed	N.POWILANSKA-BURNELL	24.06.2019
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Approved	P.CHATTERLEY	25.05.2020

Client: MELTON CITY COUNCIL
Project: CAROLINE SPRINGS BLVD AND ROCKBANK MIDDLE RD INTERSECTION DESIGN
Title: CIVIL ROAD WORKS LAYOUT PLAN SHEET 4 OF 5

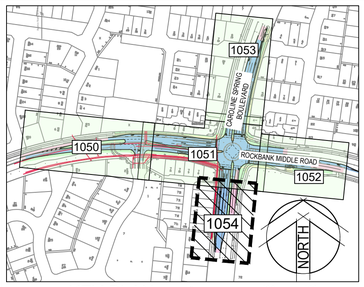
Status: FOR APPROVAL
NOT TO BE USED FOR CONSTRUCTION PURPOSES

Datum	Melway Ref	Scale	Size
AHD	358 F1	1: 250	A1

Drawing Number: V181658-CI-1053
Revision: 7

XREFs: XR-V181658-CI-BASE; XR-V181658-CI-SURV; XR-V181658-CI-TRAF; XR-V181658-CI-PAVE; XR-V181658-CI-SERV-PROV; XR-V181658-CI-LITE; XR-V181658-CI-TSIGNAL; V181658-C3D-DRAINAGE; XR-V181658-CI-WATER
CAD File: M:\2018\51501_2000\V181658_Melton_CC_Rockbank_-_CS_Blvd_int\Civil\Drafting\V181658-CI-1050-1054.dwg

DATE PLOTTED: 28 May 2021 5:08 PM BY: - JORGE COTRIM



KEY PLAN
SCALE 1:4000

0 100 160m
SCALE 1:4000 @A1

LEGEND

TBM	TEMPORARY BENCH MARK
57.0	PROPOSED SURFACE CONTOUR
57.5	EXISTING SURFACE CONTOUR
1:48	FALL OF SURACE
	CENTRELINE OF ROAD
x P48.00	PROPOSED LEVEL
x ES48.00	EXISTING SURFACE LEVEL
	PROPOSED BATTER
	KERB AND CHANNEL PROPOSED
	PROPOSED TRAFFIC SIGN
	LIMIT OF WORKS
DIRECTIONAL HAZARD	TACTILE GROUND SURFACE INDICATORS
	PROPOSED PIT
	EXISTING PIT
48.00 2250 SWD	EXISTING STORMWATER DRAIN, PIT, DIAMETER AND DRAINAGE INVERT LEVEL
EX S	EXISTING SEWER
EX E	EXISTING ELECTRICITY
EX E	BANK OF EXISTING ELECTRICITY
EX G	EXISTING GAS
EX T	EXISTING TELECOMMUNICATION
EX FO	EXISTING OPTIC FIBRE
EC	PROPOSED ELECTRICITY CONDUIT. REFER TO PUBLIC LIGHTING DRAWING BY POWER PLANT.
	PROPOSED STREET LIGHT AND PIT REFER TO PUBLIC LIGHTING DRAWING BY POWER PLANT.
EX T	EXISTING TREE TO BE PROTECTED

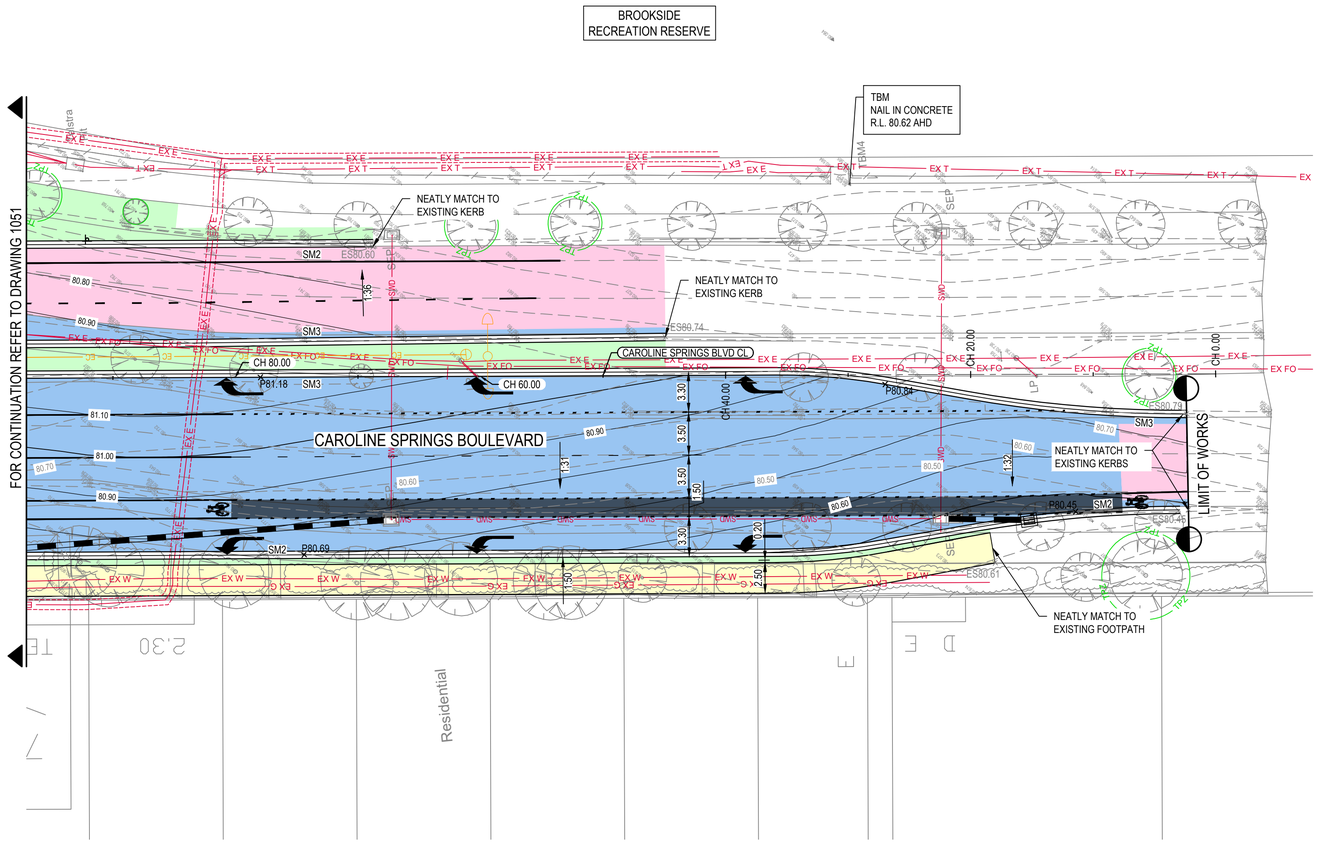
LEGEND

REFER DETAIL DRAWING No. V181658-CI-1070

	ASPHALT PAVEMENT
	ASPHALT RESHEET / REGULATION
	FOOTPATH CONCRETE PAVEMENT
	LANDSCAPE AREA

CONTRACTOR TO VERIFY EXISTING SERVICES CONNECTION LEVELS PRIOR TO CONSTRUCTION. ANY DISCREPANCIES MUST BE IMMEDIATELY IDENTIFIED AND THE SUPERINTENDENT NOTIFIED PRIOR TO CONSTRUCTION COMMENCING.

NOTE:
- PEDESTRIAN PAVEMENT TO MATCH EXISTING MELTON CITY COUNCIL COLOUR AND FINISH



WARNING
FIBRE OPTIC CABLES IN CLOSE PROXIMITY

WARNING
HIGH PRESSURE GAS MAINS IN CLOSE PROXIMITY

WARNING
BEWARE OF UNDERGROUND SERVICES
THE LOCATION OF UNDERGROUND SERVICES ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN.

Rev.	Date	Description	Des.	Verif.	Appd.
7	24/06/2021	ISSUED FOR APPROVAL	NPB	DB	PC
6	25/05/2020	ISSUED FOR APPROVAL	NPB	CM	PC
5	24/03/2020	DETAILED DESIGN ISSUE FOR REVIEW	NPB	CM	PC
4	18/09/2019	ISSUED FOR INFORMATION	NPB		
3	28/08/2019	ISSUED FOR INFORMATION	NPB		
2	22/08/2019	PRELIMINARY ISSUE	NPB		
1	09/07/2019	PRELIMINARY ISSUE	NPB		

WARNING
EXTERNAL APPROVAL
THIS DRAWING IS SUBJECT TO THE APPROVAL OF **MELTON CITY COUNCIL** AND IS A PRELIMINARY ISSUE

NORTH
0 5 10m
SCALE 1:250 @A1

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Cardno Victoria Pty Ltd | ABN 47 106 610 913
Level 4, 501 Swanston Street
Melbourne VIC 3000
Tel: 03 8415 7777 Fax: 03 8415 7788
Web: www.cardno.com.au

		Date
Drawn	N.AMALIA	01.07.2019
Checked	T.GEARY	09.07.2019
Designed	N.POWILANSKA-BURNELL	24.06.2019
Verified	C.MENDOZA	19.03.2020
Approved	P.CHATTERLEY	25.05.2020

Client: MELTON CITY COUNCIL
Project: CAROLINE SPRINGS BLVD AND ROCKBANK MIDDLE RD INTERSECTION DESIGN
Title: CIVIL ROAD WORKS LAYOUT PLAN SHEET 5 OF 5

Status: FOR APPROVAL
NOT TO BE USED FOR CONSTRUCTION PURPOSES

Datum	Melway Ref	Scale	Size
AHD	358 F1	1: 250	A1

Drawing Number: V181658-CI-1054
Revision: 7

XREF's: XR-V181658-CI-BASE; XR-V181658-CI-SURV; XR-V181658-CI-TRAF; XR-V181658-CI-PAVE; XR-V181658-CI-SERV-PROV; XR-V181658-CI-LITE; XR-V181658-CI-TSIGNAL; V181658-C3D-DRAINAGE; XR-V181658-CI-WATER
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