RTI 25-26-62
the following information has been released in response to a request for information relating to Mudwalls Road

MIDLAND HIGHWAY

BACKGROUND, UPGRADES & CRASH PERFORMANCE



ROAD SAFETY ADVISORY COUNCIL
TOWARDS ZERO

ONGOING CRASH ISSUES



ROAD SAFETY ADVISORY COUNCIL
TOWARDS ZERO

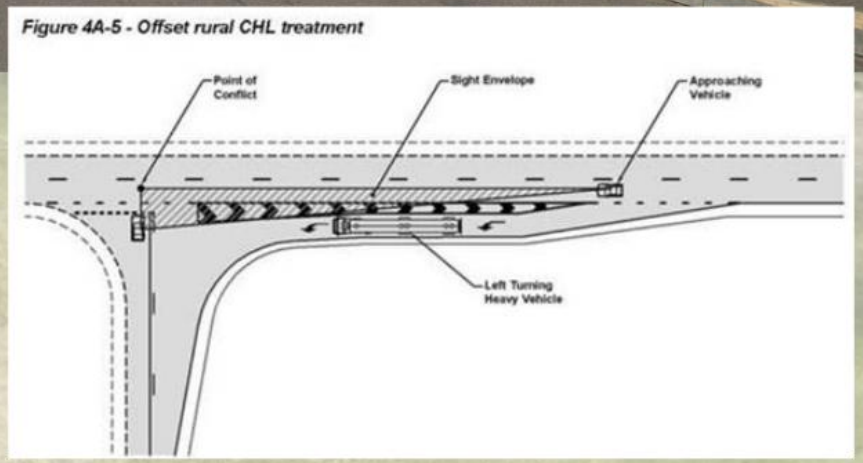
ONGOING CRASH ISSUES

Mud Walls Road

9 Crashes post upgrade

0 Fatal
1 Serious
3 Minor
1 First Aid
4 PDO





52112663 – 2/9/2023 –Vehicle southbound in Midland tried to exit onto Mud walls, going too fast & slid off road – PDO
52288721 – 16/2/2024 – Vehicle turning right from Mudwalls failed to give way to vehicle travelling south on Hwy – Minor
52612743 – 23/12/2024 – Vehicle turning right from Mudwalls failed to give way to vehicle travelling south on Hwy – Serious
52646326 – 26/1/2025 – Vehicle turning right from Mudwalls failed to give way to vehicle travelling south on Hwy – Minor
52709306 – 23/3/2025 – Vehicle turning right from Mudwalls failed to give way to vehicle travelling south on Hwy – PDO
52709274 – 27/3/2025 – Vehicle turning right from Mudwalls failed to give way to vehicle travelling south on Hwy – PDO

Document 2

From: Out of Scope
Sent: Thursday, 3 April 2025 12:02 PM
To: Out of Scope
Subject: RE: Midland / Mud Walls

Out of Scope

Motorists turning out of Mud Walls Road have good sight distance to the right, towards southbound traffic.

I wonder if their sight distance to southbound traffic is sometimes being obscured by vehicles in the left turn deceleration lane.



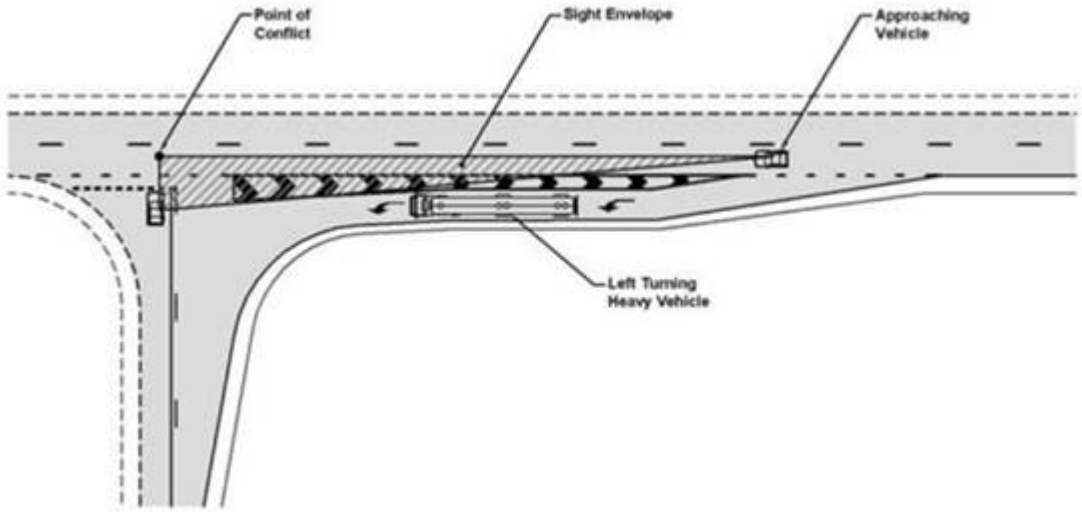
This type of problem was previously experienced at the Bass Highway / Gilbert Street junction at Latrobe where the construction of a left turn deceleration lane led to a dramatic increase in the number of 'right near' type crashes where a vehicle turning right out of the side road was hit by a vehicle approaching from the right.

Queensland Main Roads produces supplements to the Austroads Guides. One of their publications – Road Planning and Design Manual – Edition 2, Volume 3 provides the following advice.

Significant numbers of vehicles, particularly heavy vehicles making a left turn from the major road at an intersection with an AUL/AUL(s)/CHL/CHL(s), may restrict the sight distance for vehicles turning out of the minor road, particularly right turning vehicles.

In this situation, offsetting the left turn lane from the adjacent through lane on the minor road improves the sight distance for vehicles turning out of the minor road. In particular sight distance to vehicles following a left turning vehicle can be substantially improved. An offset left turn lane should therefore be considered at an intersection where sight distance past left turning vehicles may improve the intersection safety.

Figure 4A-5 - Offset rural CHL treatment



This type of treatment, with a chevron providing separation between the left-turn deceleration lane and the adjacent through lane, was retro-fitted at the Bass Highway / Gilbert Street junction and there have been no further crashes since its implementation.

A similar treatment might offer a solution to some of the problems being experienced at the Midland Highway / Mud Walls Road junction.

Regards, Out of Scope

Out of Scope
Network Management | Department of State Growth
76 Federal Street, North Hobart TAS 7000 | GPO Box 536, Hobart TAS 7001
Phone Out of Scope
www.stategrowth.tas.gov.au

From Out of Scope
Sent: Thursday, 3 April 2025 10:31 AM
To: Out of Scope
Cc:
Subject: Midland/MudWalls

Hi Out of Scope

I've been looking into the Midland Hwy and some pre and post upgrade crash performance.

One intersection that looks a bit concerning is the Mud Walls Rd intersection.

Not 100% sure when the upgrade in that area was finalised but maybe a couple of years ago?

Anyway, since September 2023 there have been 6 crashes at the intersection.

52112663 – 2/9/2023 –Vehicle southbound in Midland tried to exit onto Mud walls, going too fast & slid off road - PDO
52288721 – 16/2/2024 - Vehicle turning right from Mudwalls failed to give way to vehicle travelling south on Hwy - Minor
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52709274 – 27/3/2025 - Vehicle turning right from Mudwalls failed to give way to vehicle travelling south on Hwy – PDO

4 of these in the last 3 months alone.

Not sure what is going on but quite a pattern. [redacted]

Also stumbled across the attached video from Nov 2024.

Out of Scope [redacted]

Cheers

Out of Scope [redacted] **Department of State Growth**
4 Salamanca Place, Hobart, TAS 7000 | GPO Box 536, Hobart, TAS, 7001
Ph Out of Scope [redacted]
www.stategrowth.tas.gov.au

Document 3

Transport and Infrastructure Group – File Note

Tasmanian Government

Date:	09/06/2023
File/Record No.:	CE33174
Subject:	Midland Highway / Mud Walls Road Intersection
Name:	Out of Scope
Email Address:	
Phone No.:	Out of Scope
Address:	
Notes:	Out would like to discuss the safety / design of this intersection, after pulling out of Mud Walls Road today he feels that it needs to be looked at as the traffic is 110km on the highway and feels it is an accident waiting to happen. Out of Scope spoke to Out of Scope on the 3 July and his question is why we didn't make a merge lane when turning right on the highway from Mud Walls Road heading to Launceston. He feels that you can't get enough speed up to get out on to the highway safely. Can someone speak to him and fill in the form below with some notes on the conversation please.
Action:	Out of Scope of Jacobs called Out of on 03 July 2023. Out of main concern was the distance from the Mud Walls Road intersection to the start of the overtaking lane to the north. Out of also believes that due to the flexible median barrier on the northern side of the intersection, trucks are required to make a tighter turn which slows them down, rather than taking the corner at an angle. Out of explained that the reason for moving the overtaking lane north of the intersection was to avoid the potential for vehicles to speed up towards the intersection as they get ready to pass, which could make it harder for vehicles turning from Mud Walls Road to judge an appropriate gap. Out also explained that moving the overtaking lane further north reduced the decision points for drivers at the intersection. Out also explained to Out of that there was adequate sight distance at the intersection to allow vehicles making a turn to perceive oncoming vehicles and judge an acceptable gap, and for vehicles approaching the intersection to see the conflict point in case a vehicle does pull out and is travelling slowly. Out explained that part of the reason for reducing the length of the median barrier on southern approach to the intersection was to ensure sight distance is available. Jon also explained that it was only a short distance from the intersection to the new dedicated northbound overtaking lane, meaning that slower vehicles travelling north out of Mud Walls Road can be passed. Out pointed out that prior to the upgrades there was no overtaking lane north of the Mud Walls Road intersection. Out also explained that once the road works are complete, the climbing lanes at Lemon Hill and also north of Oatlands would be reinstated, providing further opportunities to pass slow moving vehicles. Out explained that the median barrier just north of the intersection was moved back slightly to provide additional space, and the existing line marking of the turn lanes was maintained as per the upgrades that were completed in 2014/2015.

	Out of said that he'd be happy to take another call from Out of S if he had further questions, and would also be happy to discuss the Midland Highway works with any other heavy vehicle operators that use Mud Walls Road. Out of Scope was appreciative of the call.
Action Officer:	Out of Scope of Jacobs

From: Out of Scope
Sent: mber 2021 12:46 PM
To: Ferguson, Minister
Subject: Mud Walls Road intersection - Out of Scope
Attachments: IMG_1098.jpg

Categories: More information or advice to come, Out of Scope

Dear Minister Ferguson

On behalf of John Tucker MP, please see below email for your consideration. Mr Tucker shall contact you to discuss further.

Sincerely
Out of Scope

Office of John Tucker MP
Liberal Member for Lyons
Parliamentary Secretary to the Premier
Government Whip
9 Gordon Street, SORELL TAS 7172
Phone: Out of Scope
e-mail:

Department of Premier & Cabinet

Tasmania
Explore the possibilities

From: Out of Scope
Sent: Friday, 10 September 2021 11:24 AM
To: Tucker, John <John.Tucker@dpac.tas.gov.au>
Cc: Out of S @southernmidlands.tas.gov.au
Subject: Mud Walls Road intersection

Hi John,

Thanks for returning my call today.

As requested, I have attached a satellite image of the Melton Mowbray intersection that works particularly well at accommodating right turning traffic entering the highway. Traffic coming from the Highlands Lakes

Road and heading south on the Midlands Highway are directed to the left side of the road, but only 60mts south of the intersection the overtaking lane on the right begins to open up. This has proved to be a very safe accommodation of entering traffic and should be congratulated.

This treatment would work well at the Mud Walls Road intersection for entering traffic heading north (currently a very dangerous situation with many near misses and heavy braking). Department of State Growth have informed me that the funding for Midland Highway 10 year action plan does not include any works to the Mud Walls Road intersection because it had been recently redeveloped. This has resulted in DSG planning to start the northbound overtaking lane 250mts north of the intersection rather than the desired 60mts from the intersection.

I hope you would agree that this is where Government needs to enable DSG to extend the scope of the work to incorporate the overtaking lane into the boundaries of the intersection.

Regards

Out of Scope

Document 4.1



Document 5

Deputy Premier
Treasurer
Minister for Infrastructure and Transport
Minister for Planning

Level 10, Executive Building, 15 Murray Street, Hobart
Public Buildings, 53 St John Street, Launceston
GPO Box 123, Hobart TAS 7001
Phone: (03) 6165 7701; Email: Michael.Ferguson@dpac.tas.gov.au

Tasmanian Government

20 MAY 2022

Out of Scope

Dear Out of Scope

Mr John Tucker MP, Member for Lyons, has contacted me regarding the Mud Walls Road intersection on your behalf. It appears there has been a problem with this correspondence and I apologise that my response is delayed.

The Department of State Growth advises me that the safety of Mud Walls Road junction has already been improved through the *Midland Highway 10-Year Action Plan* upgrading the left-turn facility. It is not necessary to make further changes at this junction to deliver a highway that meets a minimum AusRAP three-star safety rating. Relocating the overtaking lane is beyond the project scope and funding allocated.

With that in mind the Department will monitor the intersection's performance now that it has been upgraded.

Yours sincerely

Out of Scope

Michael Ferguson MP
Deputy Premier
Minister for Infrastructure and Transport

Cc. John Tucker MP

To York Plains

P102157
Out of Scope

Remove existing flexible barrier to limit of works within the extent of works, splice existing barrier and connect to new barrier at limit of works via tension fitting, to be constructed as per manufacturer specifications

Remove existing flexible barrier anchor block and wire rope to chainage 51.24km, install new barrier and connect existing barrier with new barrier via tension fitting, to be constructed as per manufacturer specifications

51300

51401.753 CS
51400

Flexible barrier to thriebeam barrier overlap detail refer drawing no.1130

51500

For Continuation Refer Sheet 02

Limit of works

Join smoothly to existing

Remove existing flexible barrier to limit of works within the extent of works, splice existing barrier and connect to new barrier at limit of works via tension fitting, to be constructed as per manufacturer specifications

Separable portion A: Intial works
from Ch. 51295 to 60980

Control Line MC01

Flexible barrier to thriebeam barrier overlap detail refer drawing no.1130

Mash TL4 compliant barrier to be installed both sides of the highway over box culvert

To Jericho

P102157
Out of Scope

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
- Indicative new alignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
5. For pavement design refer drawing series 4500 & 4600.
6. For accommodation works and landscaping design refer drawing series 4700.
7. For signs & line marking refer drawing series 4800 & 4900.
8. For Vegetation refer drawing series 5000.
9. For cross sections refer drawing series 9000.
10. Unless noted otherwise: all dimensions are in metres.
11. New design alignment of overhead power poles and wires provided to Jacobs by TasNetworks 02/9/21.

Warning
Beware of Underground Services
The location of underground services are approximate only and the exact position should be proven on site. No guarantee is given that all services are shown on these drawings.

DESIGN

11:05:31 AM

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

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Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

Jacobs | Tasmanian Government

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REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 1

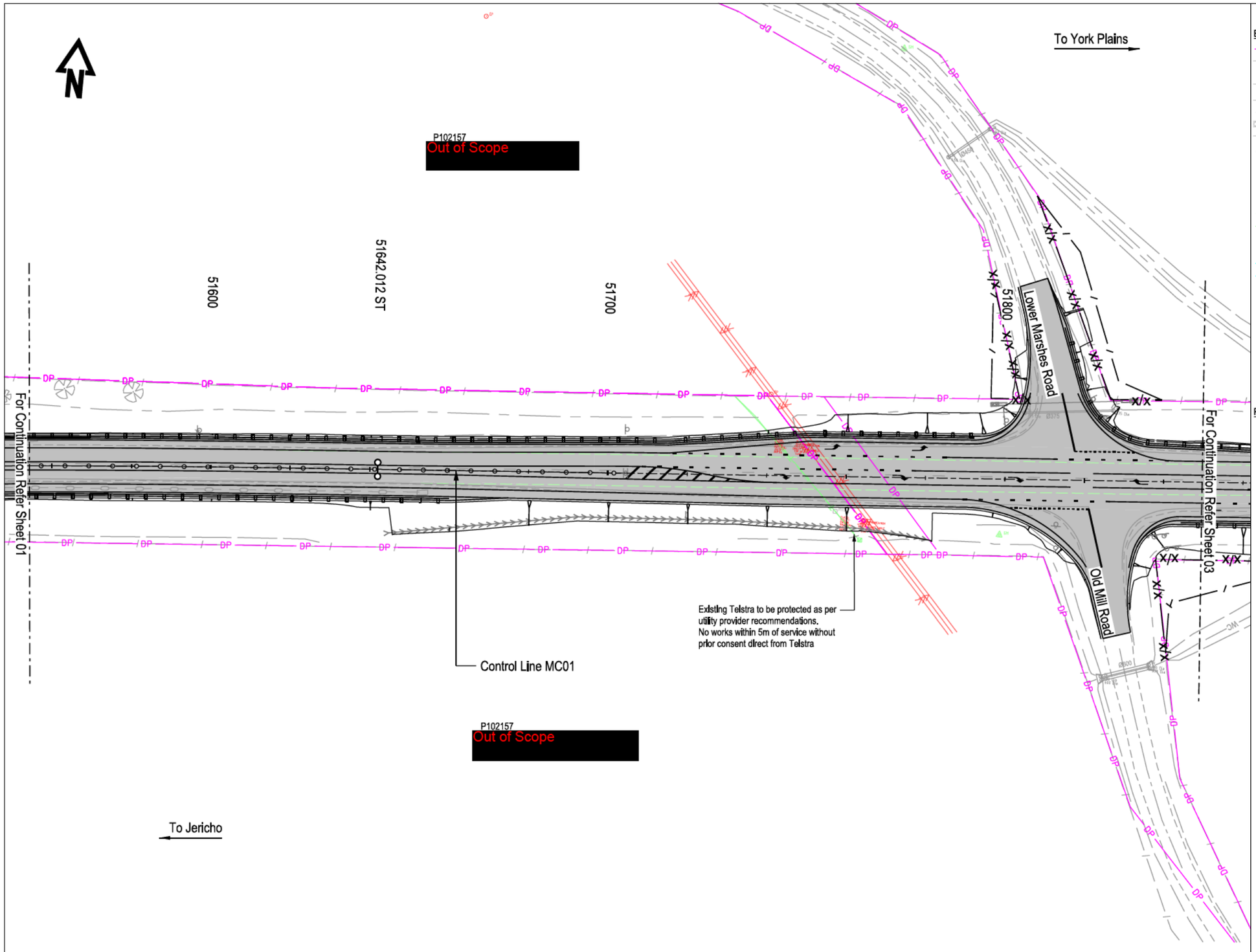
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3169	IA250204-OAT-4000-CR-DRG-1301	19\11\2021	1301

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

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Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

Jacobs | Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 2

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
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REGISTRATION NUMBER
A0087.059

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N

To York Plains

P102157
Out of Scope

51900 | 51990.401 POT | 52000 | 52100 | 52120.385 TC

For Continuation Refer Sheet 02

For Continuation Refer Sheet 04

Control Line MC01

Contractor shall locate the F.O. line using manual digging or vacuum truck. The location, depth and protection of the F.O. line is to be confirmed with Telstra prior to any construction works commencing. No vibratory compaction equipment shall be used within 5m of the F.O. line.

Mash TL4 compliant barrier to be installed both sides of the highway over box culvert

P102157
Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
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- Batter (slope varies)
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- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

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19\11\2021

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MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 3

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
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REGISTRATION NUMBER
A0087.059

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N

To York Plains

To Jericho

P102157
Out of Scope

TITLE 158827/1
Out of Scope

P102157
Out of Scope

TITLE 158827/1
Out of Scope

No widening on the Jordan River Bridge

Transition to bridge parapet. Refer RMS standard drawing R0720-07 Thrie Beam connection to Type F Barrier or Parapet on Concrete Bridges Sheet 2

52200

52300

52400

52422.435 CT

For Continuation Refer Sheet 03

For Continuation Refer Sheet 05

Limit of widening

Limit of widening

Jordan River

Control Line MC01

Transition to bridge parapet. Refer RMS standard drawing R0720-07 Thrie Beam connection to Type F Barrier or Parapet on concrete bridges sheet 2.

DP

Legend

Existing features

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- Fence line
- Gate
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- W-beam safety barrier
- Road signage
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Jacobs | Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 4

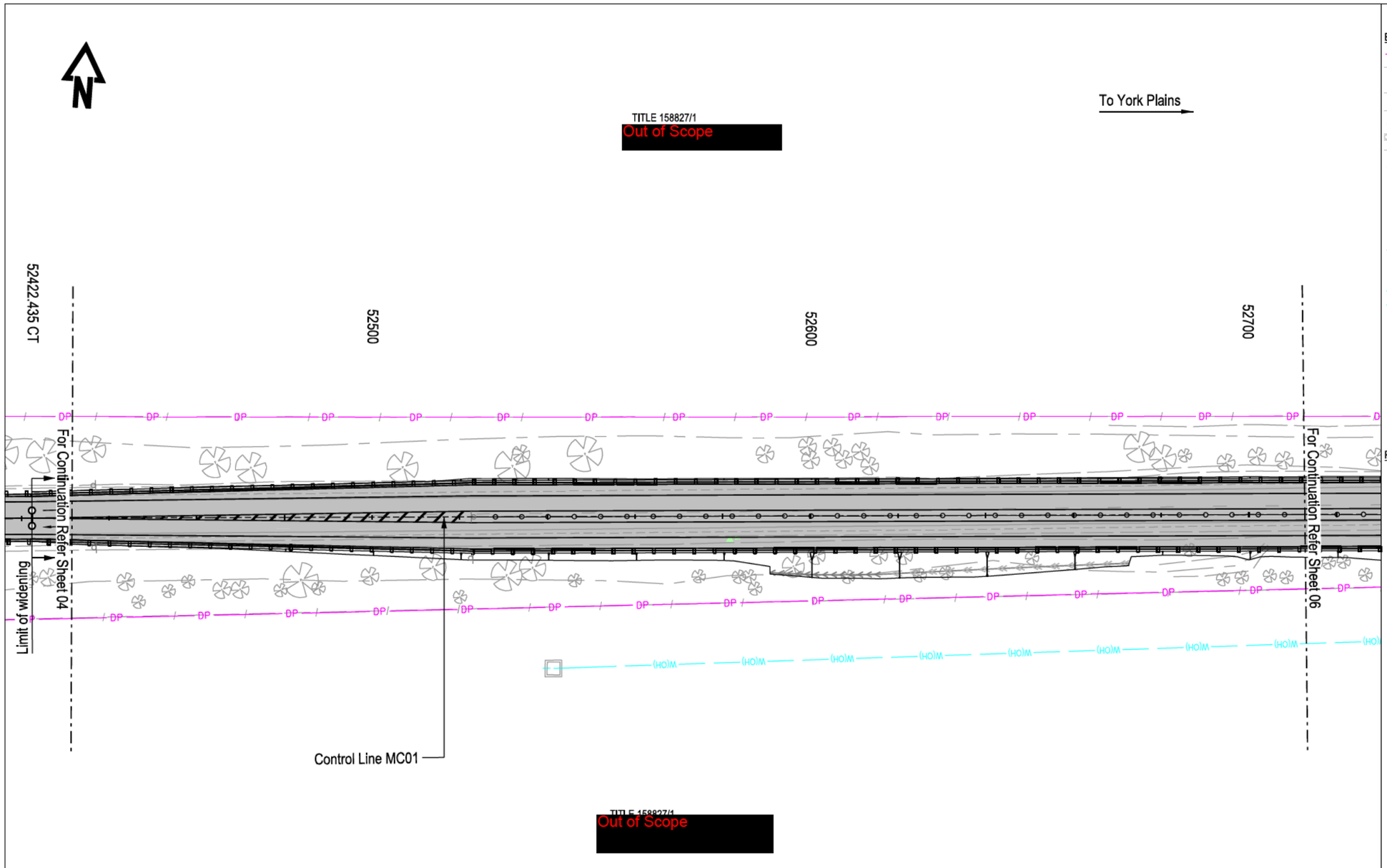
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REGISTRATION NUMBER
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REVISION 0

19\11\2021 11:06:21 AM

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
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- Culvert
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DESIGN

11:06:37 AM

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SCALES
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

Jacobs — Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 5

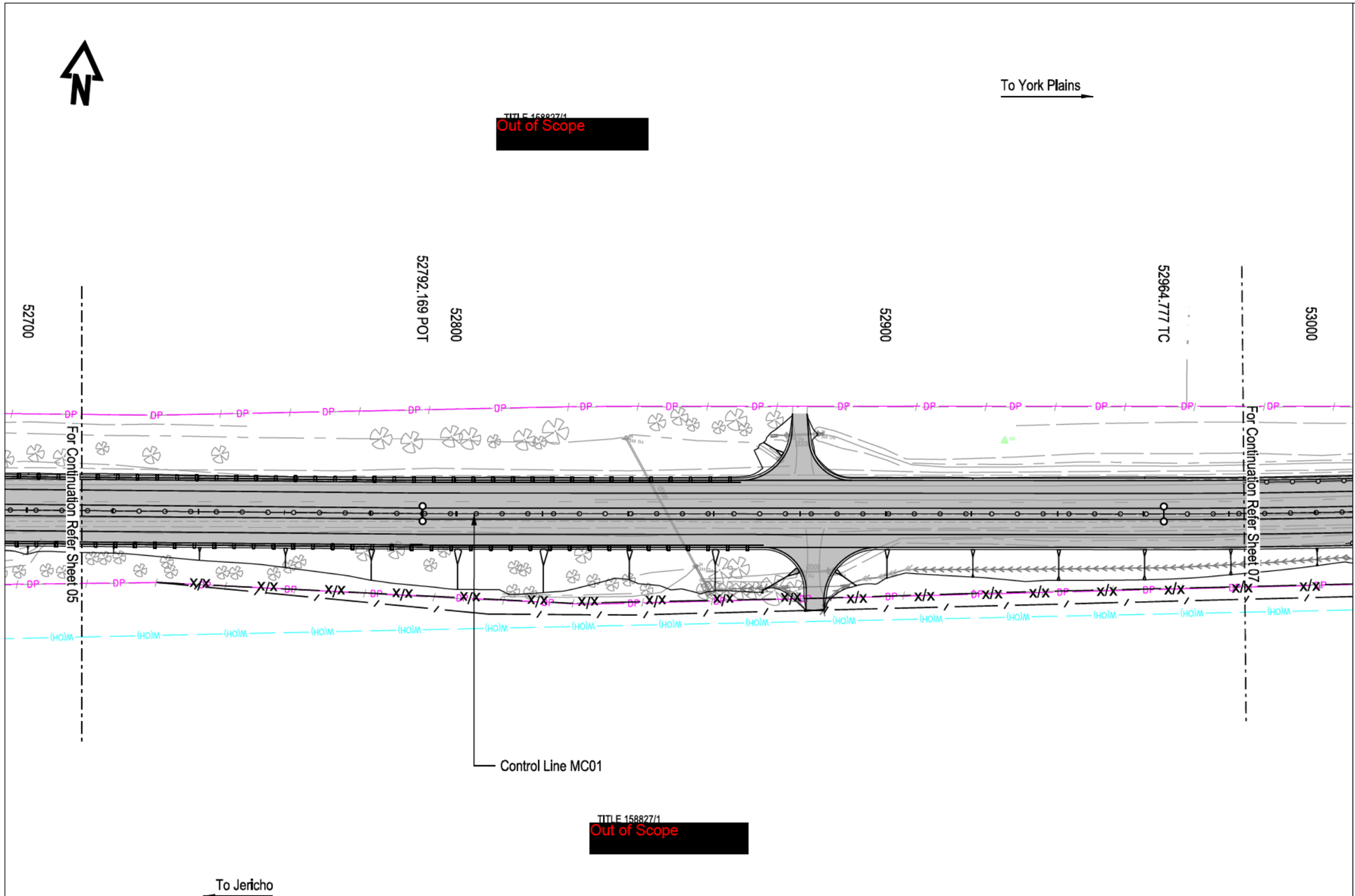
CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1305	19\11\2021	1305

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
5. For pavement design refer drawing series 4500 & 4600.
6. For accommodation works and landscaping design refer drawing series 4700.
7. For signs & line marking refer drawing series 4800 & 4900.
8. For Vegetation refer drawing series 5000.
9. For cross sections refer drawing series 9000.
10. Unless noted otherwise: all dimensions are in metres.
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DESIGN

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

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SCALES
0 10 20 30 40 50m
SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

Jacobs — Tasmanian Government

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REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 6

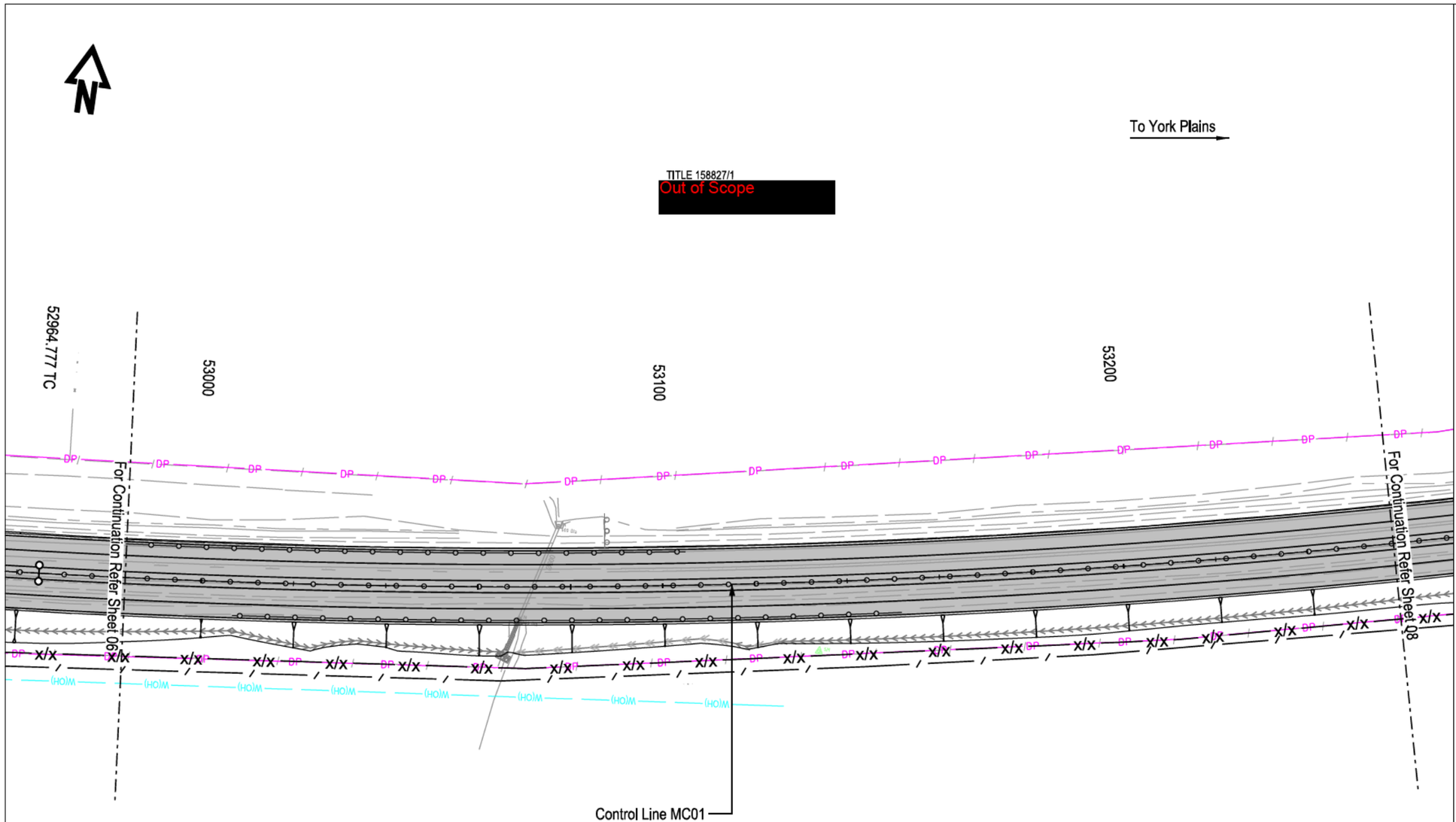
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3169	IA250204-OAT-4000-CR-DRG-1306	19\11\2021	1306

REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

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No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

19\11\2021

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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 7

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1307	19\11\2021	1307

REGISTRATION NUMBER
A0087.059

REVISION 0

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To York Plains

TITLE 158827/1
Out of Scope

53300
53400
53500

For Continuation Refer Sheet 07

For Continuation Refer Sheet 09

Control Line MC01

TITLE 158827/1
Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 8

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1308	19\11\2021	1308

REGISTRATION NUMBER
A0087.059

REVISION 0

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To York Plains

TITLE 158827/1
Out of Scope

53600
53705.204 CT
53700
53723.813 TC
53800

For Continuation Refer Sheet 08

Limit of widening

Limit of widening

For Continuation Refer Sheet 10

Mud Walls Road

Control Line MC01

TITLE 158827/1
Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 9

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1309	19\11\2021	1309

REGISTRATION NUMBER
A0087.059

REVISION 0

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To York Plains

TITLE 158827/1
Out of Scope

53900

54000

54100

Contractor shall locate the F.O. line using manual digging or vacuum truck. The location, depth and protection of the F.O. line is to be confirmed with Telstra prior to any construction works commencing. No vibratory compaction equipment shall be used within 5m of the F.O. line.

For Continuation Refer Sheet 09

For Continuation Refer Sheet 11

Limit of widening

Limit of widening

Control Line MC01

CT: 52661/1
Owner: Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

Jacobs | Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 10

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
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REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021 11:08:00 AM

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To York Plains

TITLE 158827/1
Out of Scope

54200
54300
54339.190 CT
54400

For Continuation Refer Sheet 10

For Continuation Refer Sheet 12

Control Line MC01

CT: 52661/1
Owner: Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
- Indicative new alignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 Height Datum: AHD

Jacobs | Tasmanian Government

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REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 11

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1311	19\11\2021	1311

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021

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To York Plains

TITLE 158827/1
Out of Scope

54500

54600

54700

For Continuation Refer Sheet 11

For Continuation Refer Sheet 13

DP

Control Line MC01

To Jericho

CT: 52661/1
Owner: Out of Scope

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
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- Telstra marker
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- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
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- Indicative alignment of Overhead Power line Refer note 11
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- Indicative location of Stay Anchor
- New pavement

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Jacobs | Tasmanian Government

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REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 12

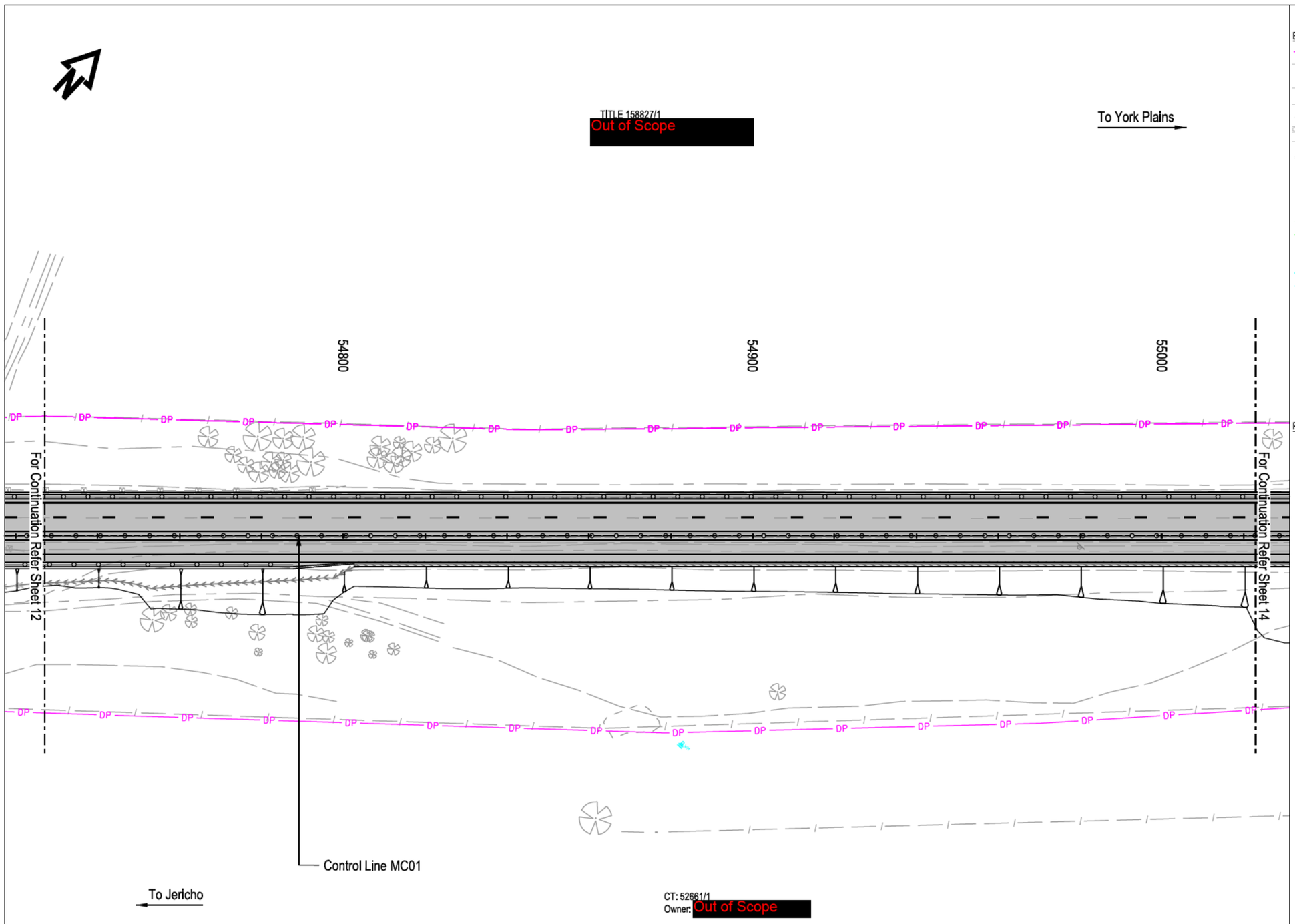
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REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021 11:08:32 AM

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
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- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
- Indicative new alignment of Underground conduit
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- Indicative location of Stay Anchor
- New pavement

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Jacobs | Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 13

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1313	19\11\2021	1313

REGISTRATION NUMBER
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To York Plains

TITLE 243972/1
Out of Scope

CT: 154146/1
Out of Scope

55100 55200 55300 55323.134 TC

For Continuation Refer Sheet 13

For Continuation Refer Sheet 15

Control Line MC01

CT: 113812/2
Owner Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
5. For pavement design refer drawing series 4500 & 4600.
6. For accommodation works and landscaping design refer drawing series 4700.
7. For signs & line marking refer drawing series 4800 & 4900.
8. For Vegetation refer drawing series 5000.
9. For cross sections refer drawing series 9000.
10. Unless noted otherwise: all dimensions are in metres.
11. New design alignment of overhead power poles and wires provided to Jacobs by TasNetworks 02/9/21.

Warning
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DESIGN

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

A3 original — This sheet may be prepared using colour and may be incomplete if copied

SCALES
0 10 20 30 40 50m
SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 Height Datum: AHD

Jacobs

Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 14

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1314	19\11\2021	1314

REGISTRATION NUMBER
A0087.059

REVISION 0

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CT: 154146/1
Out of Scope

To York Plains

CT: 113812/2
Out of Scope

55323.134 TC

55400

55500

55600

For Continuation Refer Sheet 14

For Continuation Refer Sheet 16

E(OH)

X/X

Power pole to be relocated by others generally as shown

Control Line MC01

Install 100mm DIA. PVC duct under road and relocate water line to new duct

To Jericho

CT: 113812/2
Out of Scope

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Plt

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
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SCALES
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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REVIEWED

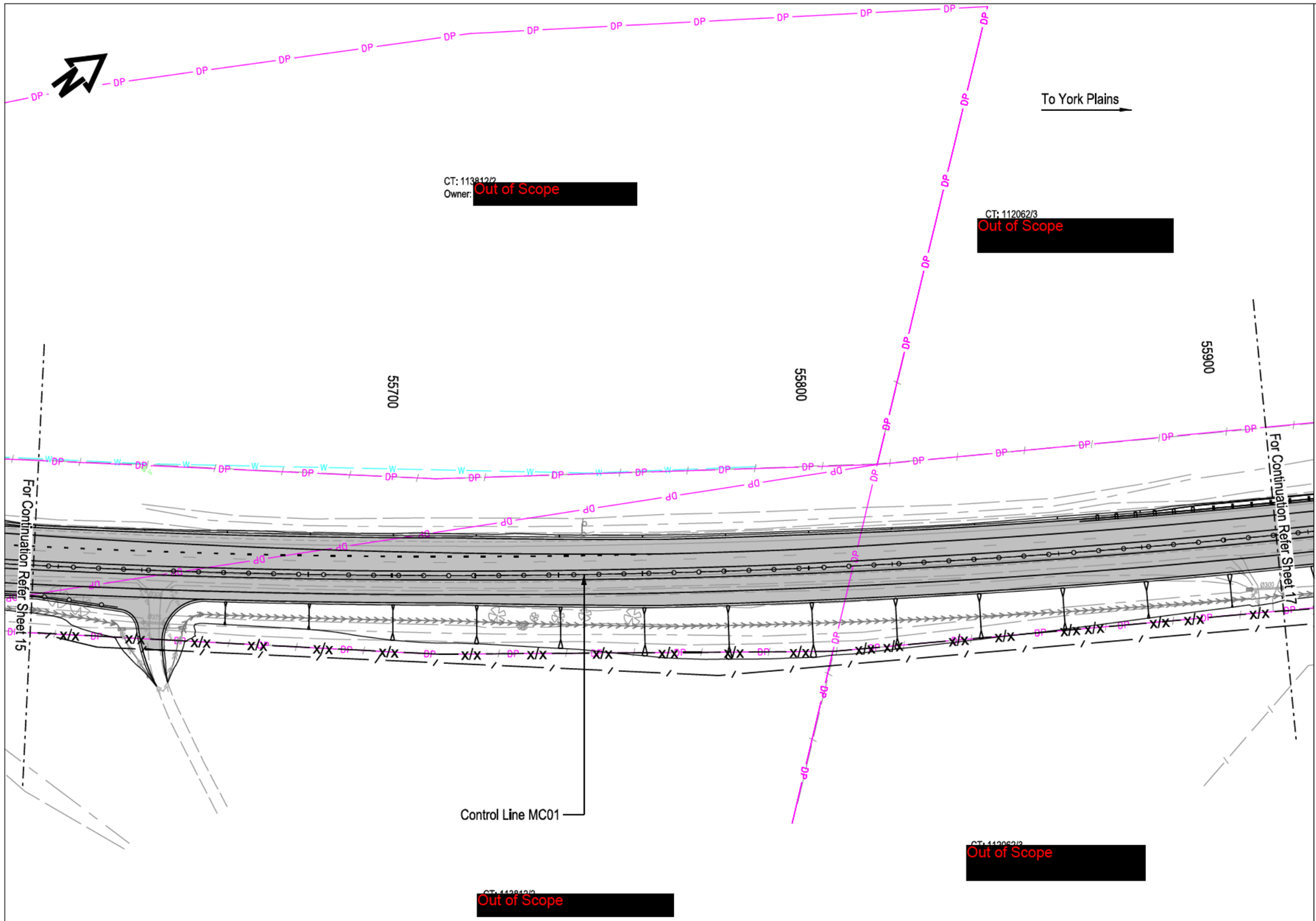
Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 15

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1315	19\11\2021	1315

REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
- Indicative new alignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
5. For pavement design refer drawing series 4500 & 4600.
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7. For signs & line marking refer drawing series 4800 & 4900.
8. For Vegetation refer drawing series 5000.
9. For cross sections refer drawing series 9000.
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SCALES
0 10 20 30 40 50m
SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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REVIEWED

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MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 16

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1316	19\11\2021	1316

REGISTRATION NUMBER
A0087.059

REVISION 0

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To York Plains

CT: 112062/3
Out of Scope

Mash TL4 compliant barrier
to be installed both sides
of the highway over box culvert

55900

56000

56100

Jericho Road

56200

For Continuation Refer Sheet 16

For Continuation Refer Sheet 18

Control Line MC01

Allowance for extension of
box culvert and headwall

CT: 112062/3
Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
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7. For signs & line marking refer drawing series 4800 & 4900.
8. For Vegetation refer drawing series 5000.
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DESIGN

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No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

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SCALES
0 10 20 30 40 50m
SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

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Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 17

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1317	19\11\2021	1317

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021

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To York Plains

CT: 112062/3
Out of Scope

56200
56300
56400

For Continuation Refer Sheet 17

For Continuation Refer Sheet 19

Control Line MC01

CT: 112062/3
Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

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SCALES
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Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

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Tasmanian Government

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REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 18

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1318	19\11\2021	1318

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021 11:10:11 AM

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To York Plains

CT: 112062/3
Out of Scope

Thriebeam mash TL4 compliant barrier to be Installed both sides of the highway over box culvert

Existing Telstra to be protected as per utility provider recommendations. No works within 5m of service without prior consent direct from Telstra

56500

56600

56700

For Continuation Refer Sheet 18

For Continuation Refer Sheet 20

Stonor Road

Off-network bus stop car spaces

Curved Rail Treatment Barrier. To be installed In accordance with manufactures details

Control Line MC01

CT: 112062/3
Out of Scope

CT: 112062/3
Out of Scope

To Jericho

Impact to heritage trees and hedges to be avoided. Appropriately qualified person to assess mitigation measures required during construction.

Power pole to be relocated by others generally as shown

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

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2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
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7. For signs & line marking refer drawing series 4800 & 4900.
8. For Vegetation refer drawing series 5000.
9. For cross sections refer drawing series 9000.
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SCALES
0 10 20 30 40 50m
SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 19

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1319	19\11\2021	1319

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021 11:10:26 AM

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
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- Telstra pit
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- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
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- New pavement

Notes:

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DESIGN

11:10:43 AM

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SCALE 1:1000 (A3)

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REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 20

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1320	19\11\2021	1320

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021

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CT: 112062/3
Out of Scope

To York Plains

57100

57200

57300

For Continuation Refer Sheet 20

For Continuation Refer Sheet 22

Control Line MC01

To Jericho

CT: 112062/2
Out of Scope

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
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- Overhead power line
- Electrical power pole
- Pole stay anchor
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- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

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SCALES
0 10 20 30 40 50m
SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

Jacobs

Tasmanian Government

DESIGNED Out of Scope

REVIEWED

Department of State Growth

MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 21

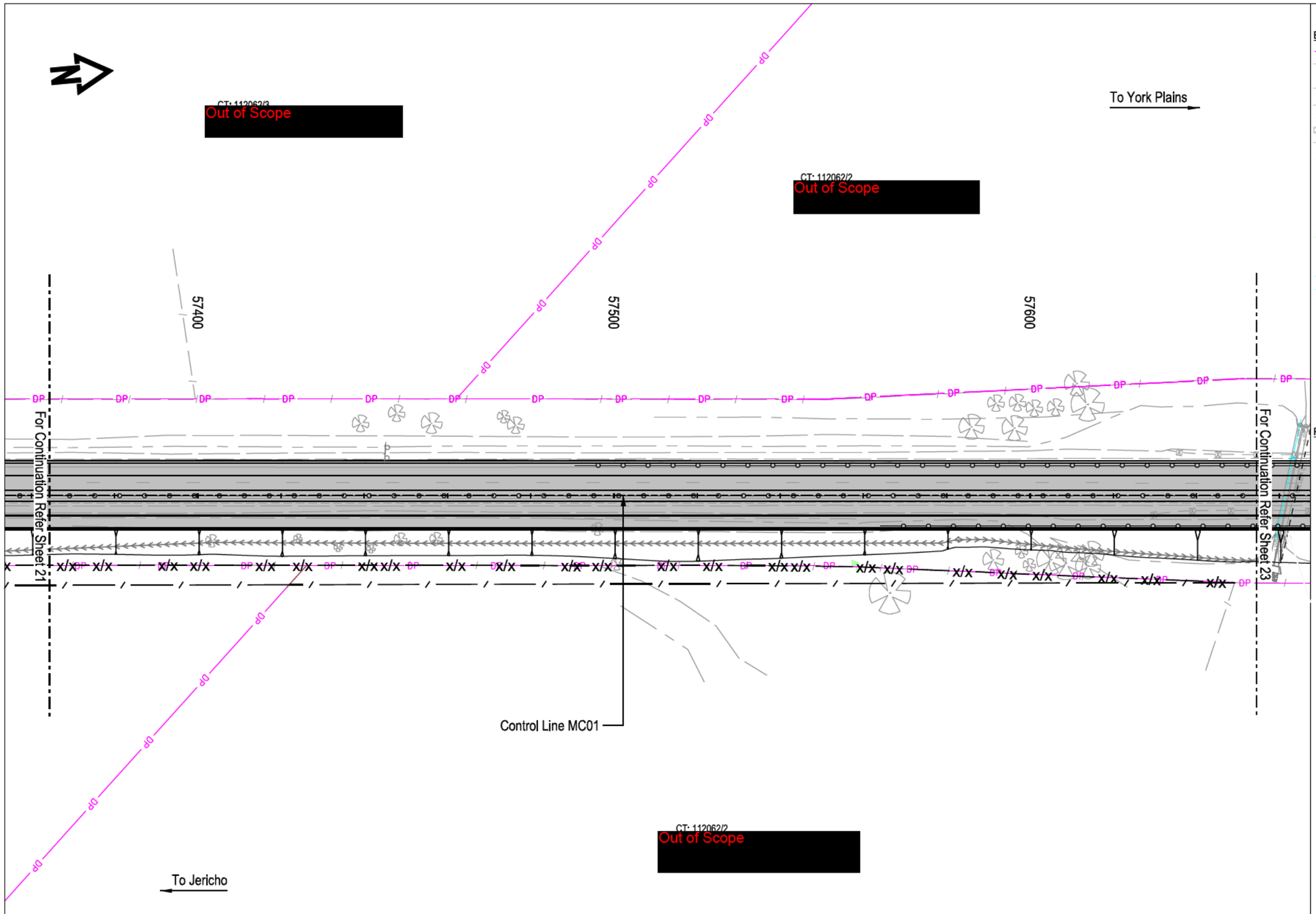
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REGISTRATION NUMBER
A0087.059

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19\11\2021 11:10:58 AM

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
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Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
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- Fence line
- Fence line to be removed
- Indicative new allignment of water line
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- Indicative location of Stay Anchor
- New pavement

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1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
5. For pavement design refer drawing series 4500 & 4600.
6. For accommodation works and landscaping design refer drawing series 4700.
7. For signs & line marking refer drawing series 4800 & 4900.
8. For Vegetation refer drawing series 5000.
9. For cross sections refer drawing series 9000.
10. Unless noted otherwise: all dimensions are in metres.
11. New design alignment of overhead power poles and wires provided to Jacobs by TasNetworks 02/9/21.

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DESIGN

11:11:15 AM
19\11\2021

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

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SCALES
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

Jacobs | Tasmanian Government

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Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 22

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1322	19\11\2021	1322

REGISTRATION NUMBER
A0087.059

REVISION 0

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CT: 112062/2
Out of Scope

CT: 112062/3
Out of Scope

To York Plains

57700

57800

57893.116 POT

57900

For Continuation Refer Sheet 22

For Continuation Refer Sheet 24

Control Line MC01

Install 100mm DIA. PVC duct under road and relocate water line to new duct

Install 100mm DIA. PVC duct under road and relocate water line to new duct

To Jericho

CT: 112062/2
Out of Scope

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Plt

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
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5. For pavement design refer drawing series 4500 & 4600.
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7. For signs & line marking refer drawing series 4800 & 4900.
8. For Vegetation refer drawing series 5000.
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DESIGN

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19\11\2021

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

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Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

Jacobs | Tasmanian Government

DESIGNED Out of Scope
REVIEWED

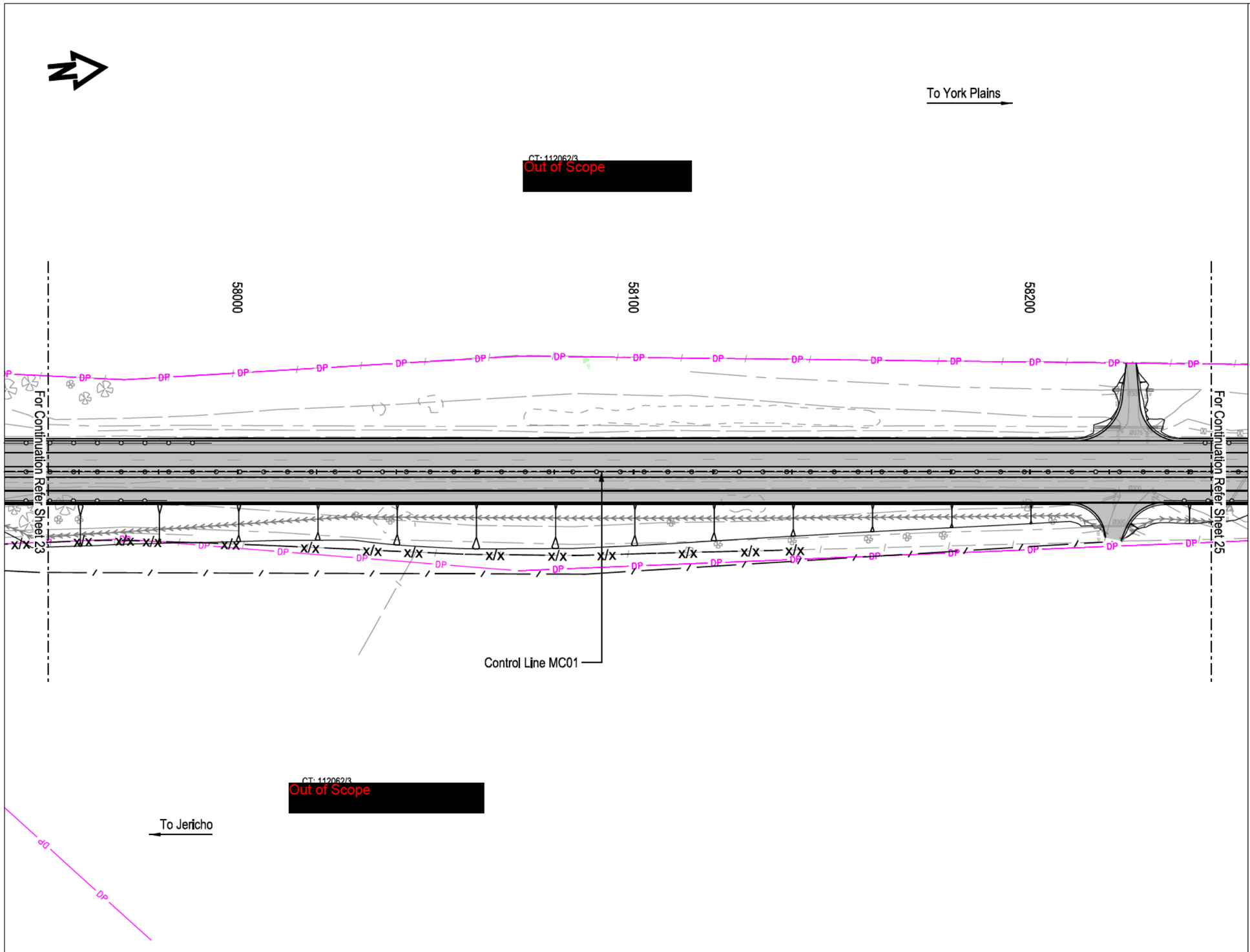
Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 23

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1323	19\11\2021	1323

REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
- Indicative new alignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
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8. For Vegetation refer drawing series 5000.
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DESIGN

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0	DESIGN ISSUE	J.E.	19/11/21

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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

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REVIEWED

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MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 24

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1324	19\11\2021	1324

REGISTRATION NUMBER
A0087.059

REVISION 0

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To York Plains

CT: 112062/3
Out of Scope

58300

58400

58500

For Continuation Refer Sheet 24

For Continuation Refer Sheet 26

Control Line MC01

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
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DESIGN

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19\11\2021

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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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REVIEWED

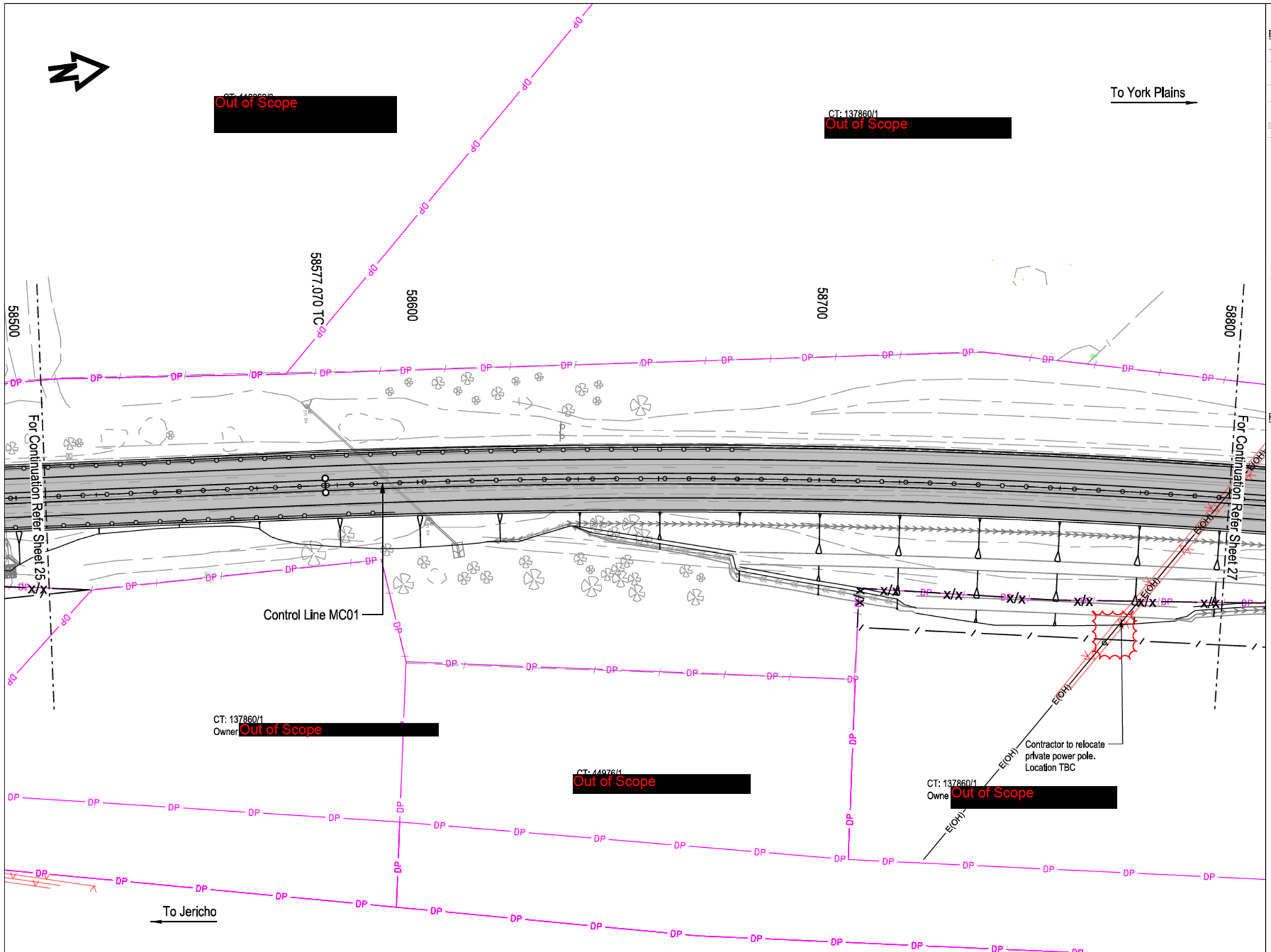
Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 25

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1325	19\11\2021	1325

REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
5. For pavement design refer drawing series 4500 & 4600.
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19\11\2021

No.	Amendment Description	Initials	Date
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

Jacobs | Tasmanian Government

DESIGNED Out of Scope
REVIEWED

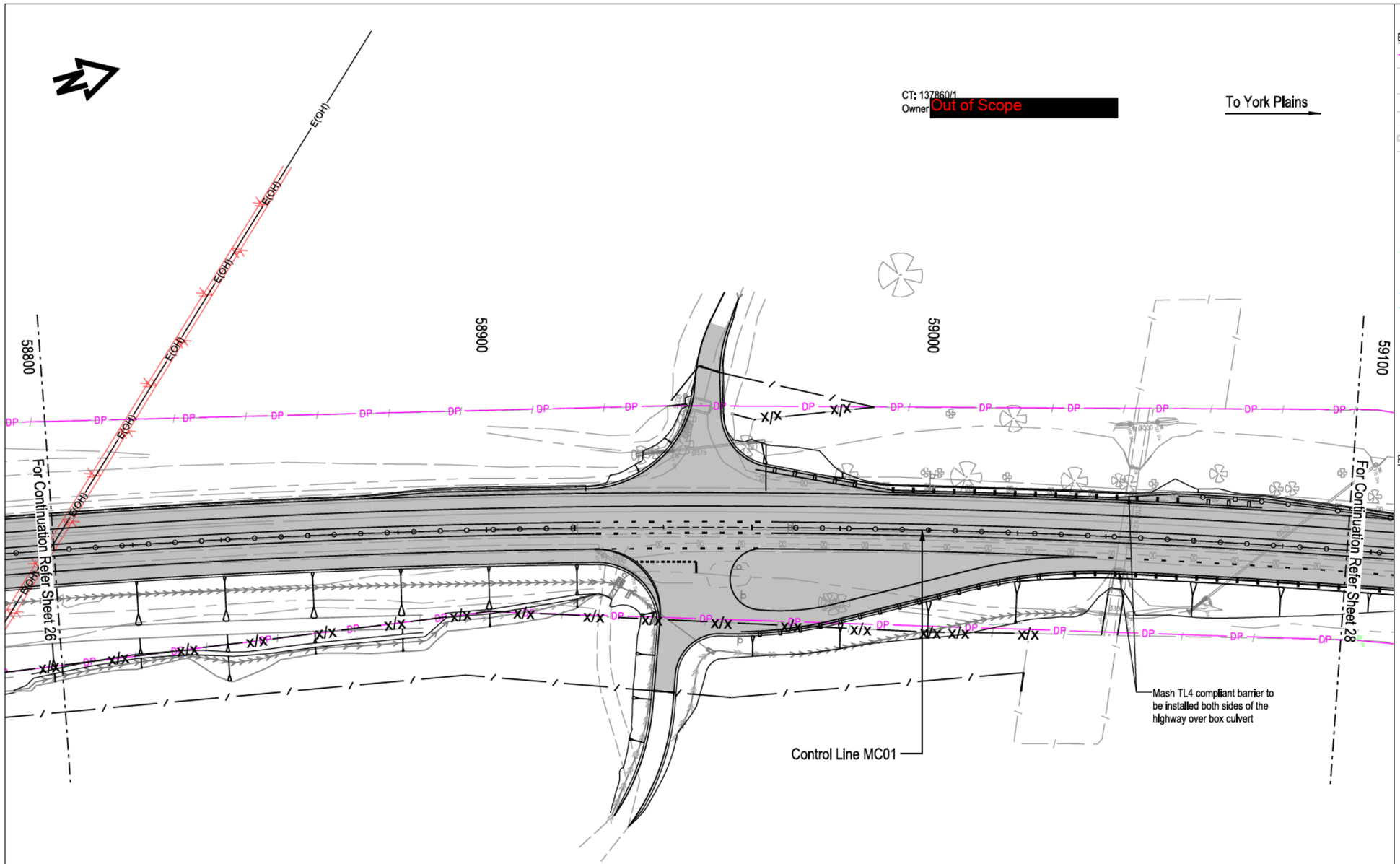
Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 26

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1326	19\11\2021	1326

REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
- Indicative new alignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
5. For pavement design refer drawing series 4500 & 4600.
6. For accommodation works and landscaping design refer drawing series 4700.
7. For signs & line marking refer drawing series 4800 & 4900.
8. For Vegetation refer drawing series 5000.
9. For cross sections refer drawing series 9000.
10. Unless noted otherwise: all dimensions are in metres.
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DESIGN

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

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0 10 20 30 40 50m
SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 27

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1327	19\11\2021	1327

REGISTRATION NUMBER
A0087.059

REVISION 0

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To York Plains

CT: 137860/1
Owner: Out of Scope

59100

59200

59300

59373.070 CT

For Continuation Refer Sheet 27

For Continuation Refer Sheet 29

Control Line MC01

CT: 137860/1
Owner Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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REVIEWED

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MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 28

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1328	19\11\2021	1328

REGISTRATION NUMBER
A0087.059

REVISION 0

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To York Plains

CT: 137860/1
Owner: Out of Scope

59400

59477.394 TC

59500

59600

For Continuation Refer Sheet 28

For Continuation Refer Sheet 30

Control Line MC01

CT: 137860/1
Owner: Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
- Indicative new alignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
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4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
5. For pavement design refer drawing series 4500 & 4600.
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SCALES
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 29

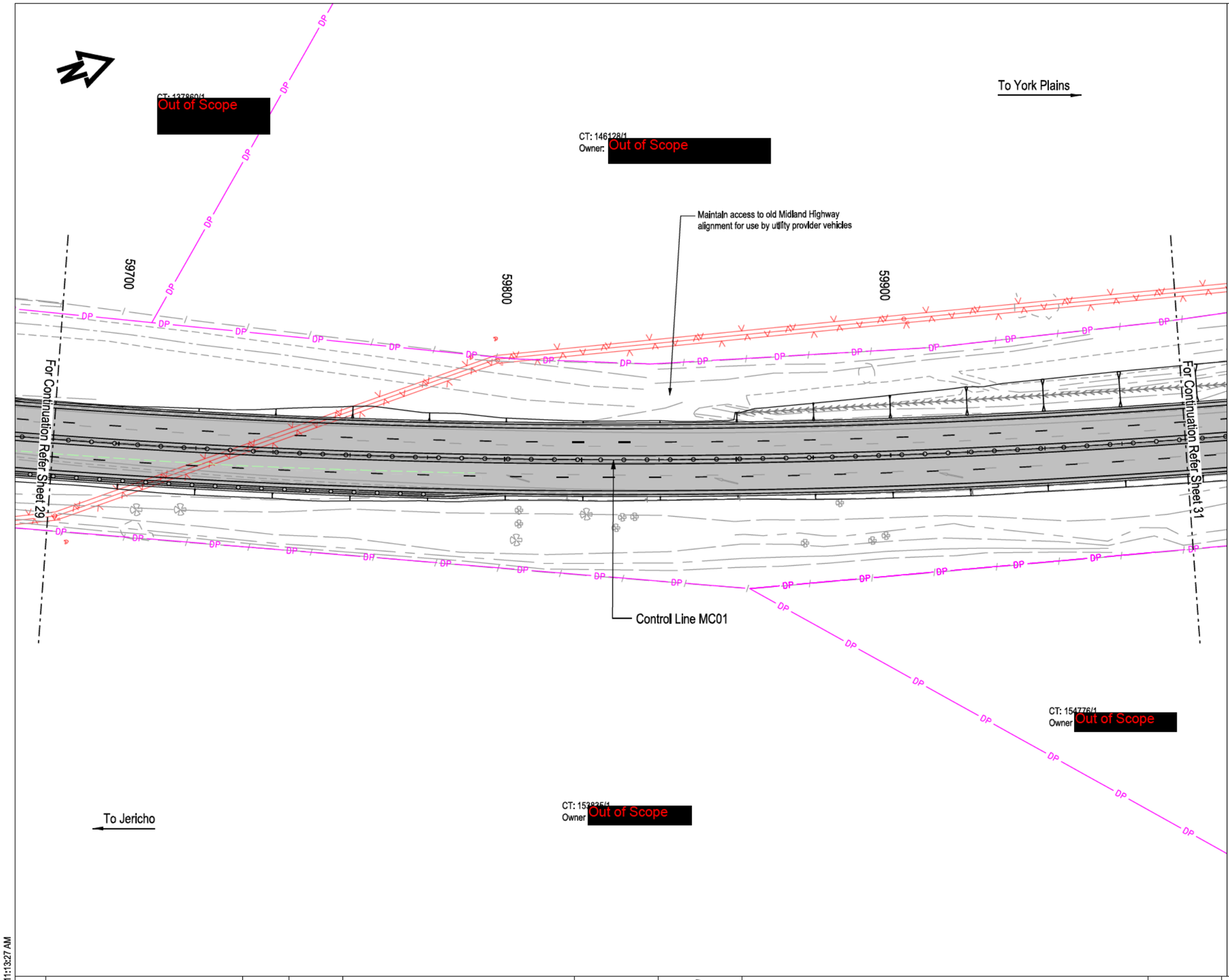
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3169	IA250204-OAT-4000-CR-DRG-1329	19\11\2021	1329

REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new allignment of water line
- Indicative new allignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
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SCALES
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SCALE 1:1000 (A3)

Jacobs | Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 30

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1330	19\11\2021	1330

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021 11:13:27 AM

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CT: 146128/1
Owner Out of Scope

To York Plains

60000

60100

60200

For Continuation Refer Sheet 30

For Continuation Refer Sheet 32

Control Line MC01

CT: 154776/1
Owner Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Plt

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
- Indicative new alignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

1. For Typical sections and details refer to drawing series 1100.
2. For associated longitudinal sections refer to drawing series 1500.
3. For barrier schedule refer to drawing series 1600.
4. For stormwater drainage refer drawing series 4100, 4200 & 4400.
5. For pavement design refer drawing series 4500 & 4600.
6. For accommodation works and landscaping design refer drawing series 4700.
7. For signs & line marking refer drawing series 4800 & 4900.
8. For Vegetation refer drawing series 5000.
9. For cross sections refer drawing series 9000.
10. Unless noted otherwise: all dimensions are in metres.
11. New design alignment of overhead power poles and wires provided to Jacobs by TasNetworks 02/9/21.

Warning
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DESIGN

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

A3 original | This sheet may be prepared using colour and may be incomplete if copied

SCALES
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

Jacobs | Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 31

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1331	19\11\2021	1331

REGISTRATION NUMBER
A0087.059

REVISION 0

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To York Plains

CT: 146128/1
Owner Out of Scope

Power pole to be relocated by others generally as shown

60300

60400

60500

For Continuation Refer Sheet 31

For Continuation Refer Sheet 33

E(OH)

Control Line MC01

Indicative Telstra cable conduit relocation to be confirmed following consultation with utility provider

CT: 154776/1
Owner Out of Scope

To Jericho

Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
- Indicative new alignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

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0	DESIGN ISSUE	J.E.	19/11/21

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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

Jacobs | Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 32

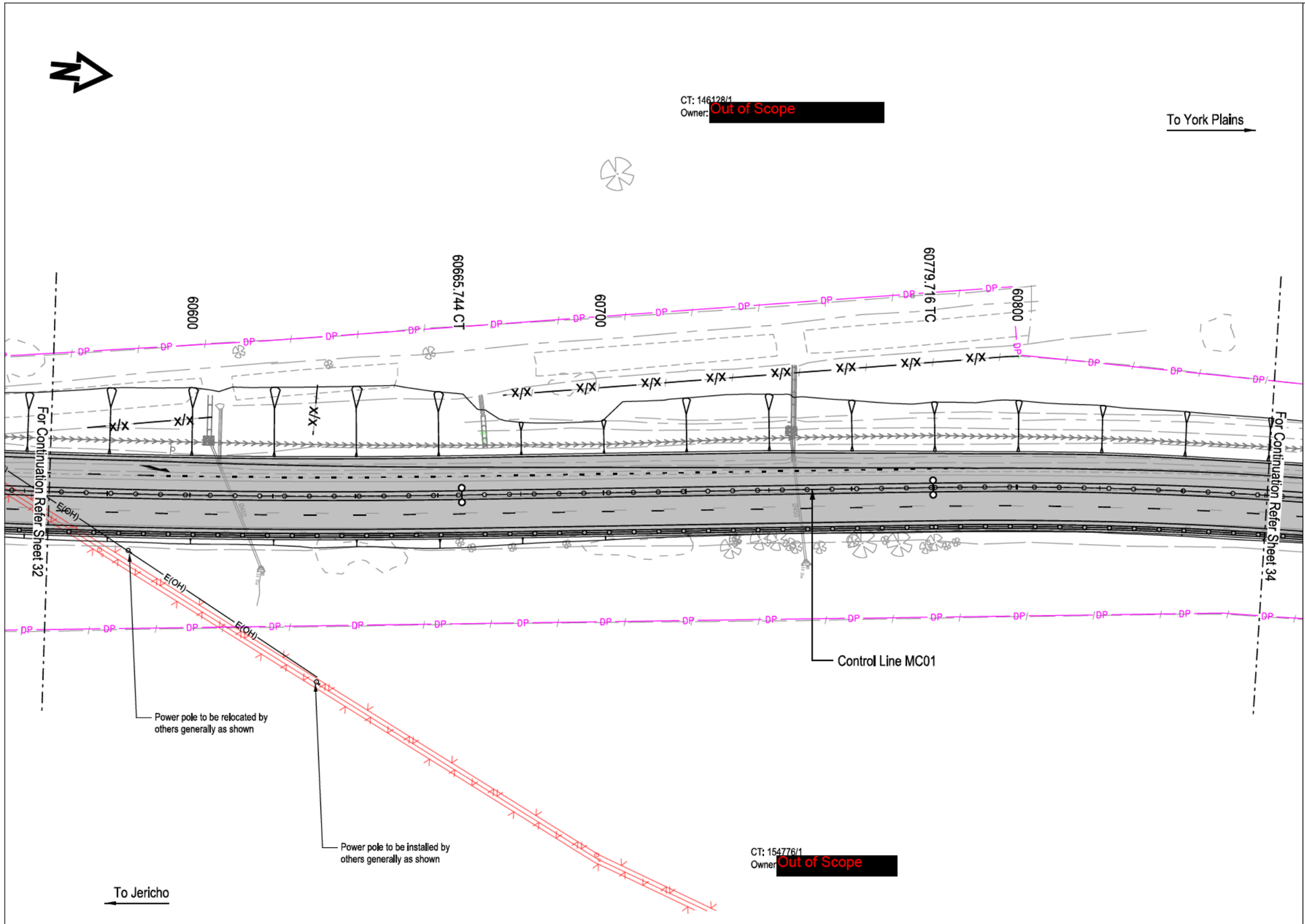
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3169	IA250204-OAT-4000-CR-DRG-1332	19\11\2021	1332

REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

- Flexible safety barrier
- Flexible steel barrier
- Thrie Beam steel barrier
- Batter (slope varies)
- Open drains
- Fence line
- Fence line to be removed
- Indicative new alignment of water line
- Indicative new alignment of Underground conduit
- Utilities to be relocated
- Indicative alignment of Overhead Power line Refer note 11
- Indicative location of Electrical Power Pole Refer note 11.
- Indicative location of Stay Anchor
- New pavement

Notes:

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DESIGN

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0	DESIGN ISSUE	J.E.	19/11/21

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SCALES
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

Jacobs — Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 33

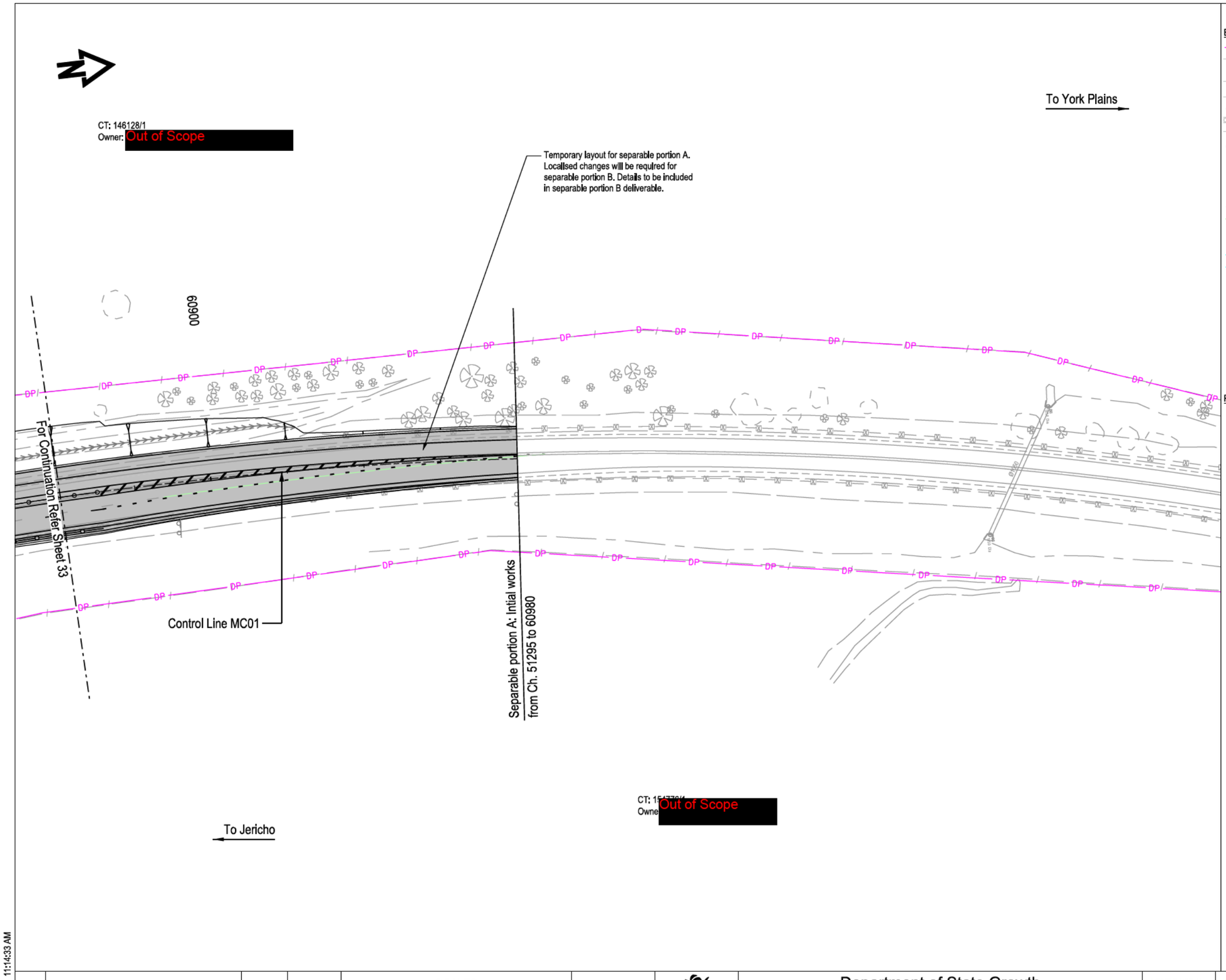
CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-1333	19\11\2021	1333

REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

Existing features

- Property boundary
- Fence line
- Gate
- Flexible safety barrier
- W-beam safety barrier
- Road signage
- Dish drain
- Table drain
- Culvert
- Overhead power line
- Electrical power pole
- Pole stay anchor
- Electrical light pole
- Telstra underground conduit
- Optical Fiber underground conduit
- Telstra pit
- Telstra marker
- Water main
- Water overhead pipeline
- Water main QL-B
- Water main QL-C
- Watermain marker
- Water Tap
- Water meter
- Pot Hole
- Telephone Distribution Pillar
- Optical Fiber Pit

Proposed Features

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- Fence line
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0	DESIGN ISSUE	J.E.	19/11/21

A3 original | This sheet may be prepared using colour and may be incomplete if copied

SCALES
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
GENERAL ARRANGEMENT PLAN
SHEET 34

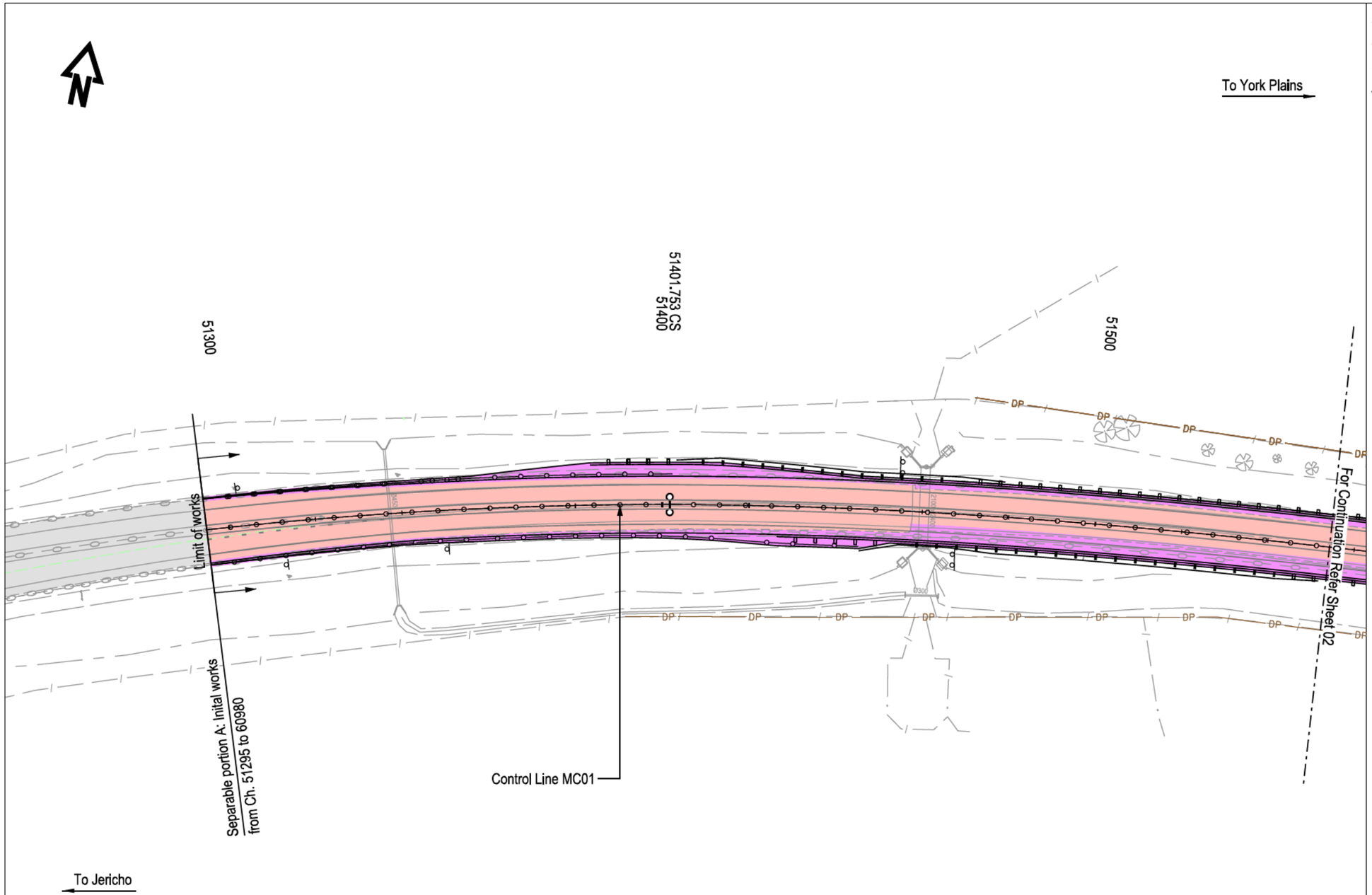
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REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021 11:14:33 AM

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
- Pavement Type 7 - Jordan River Bridge Approach Pavement
- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

1. Refer to sheet 4551 and 4552 for pavement details.
2. Widening locations are indicative only, and are subject to minimum construction widths and note 10 of sheet 4552.
3. For Local Property Access Pavement , the seal extent is to the property boundary or access gate.
4. Decommission any existing residual pavement in accordance with D,S,G, Specification Section 160.22

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DESIGN

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

A3 original | This sheet may be prepared using colour and may be incomplete if copied | Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

SCALES
0 10 20 30 40 50m
SCALE 1:1000 (A3)

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REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 1

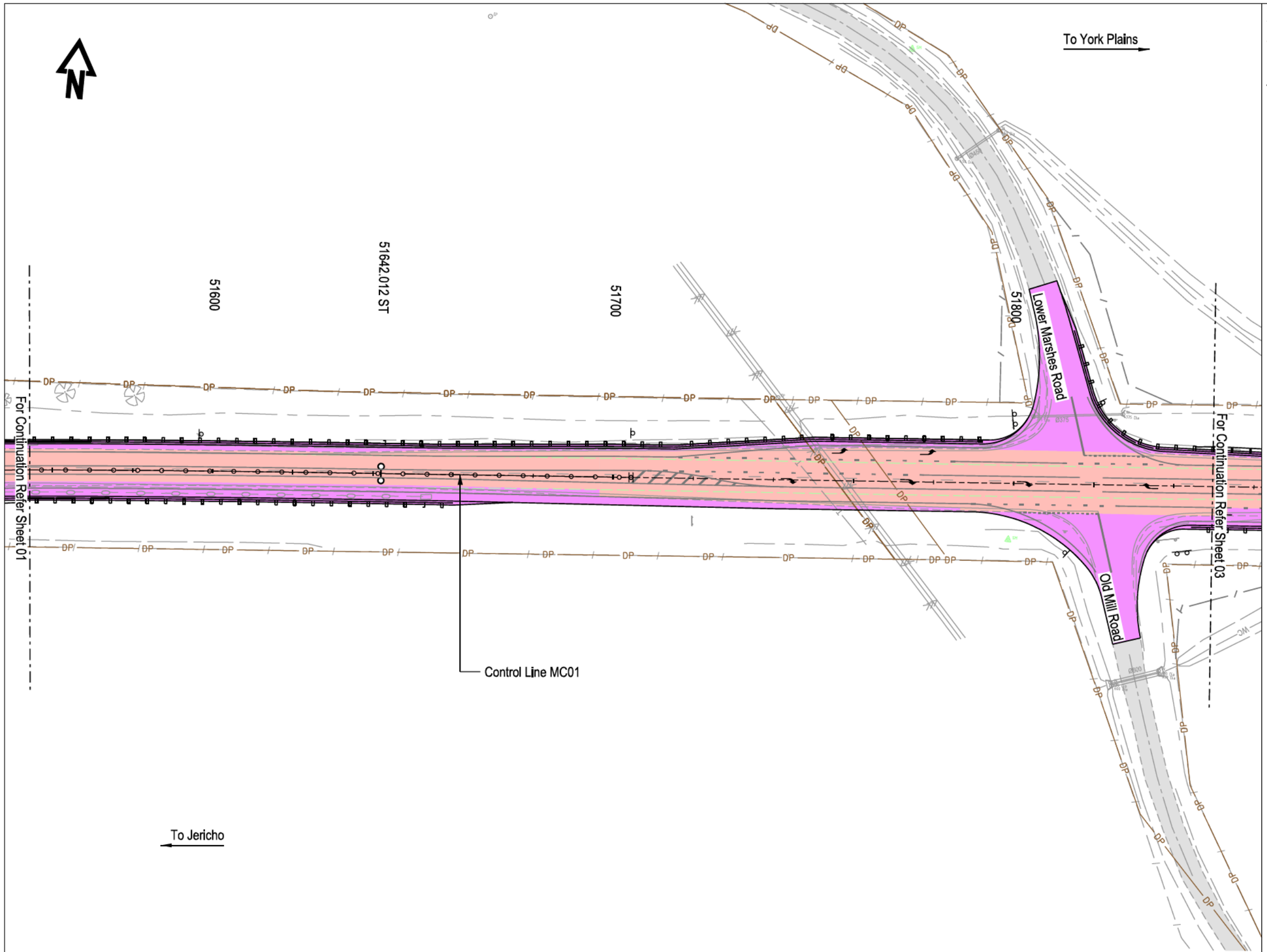
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REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021 11:47:27 AM

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
- Pavement Type 7 - Jordan River Bridge Approach Pavement
- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

1. Refer to sheet 4551 and 4552 for pavement details.
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DESIGN

No.	Amendment Description	Initials	Date
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SCALES
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

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DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 2

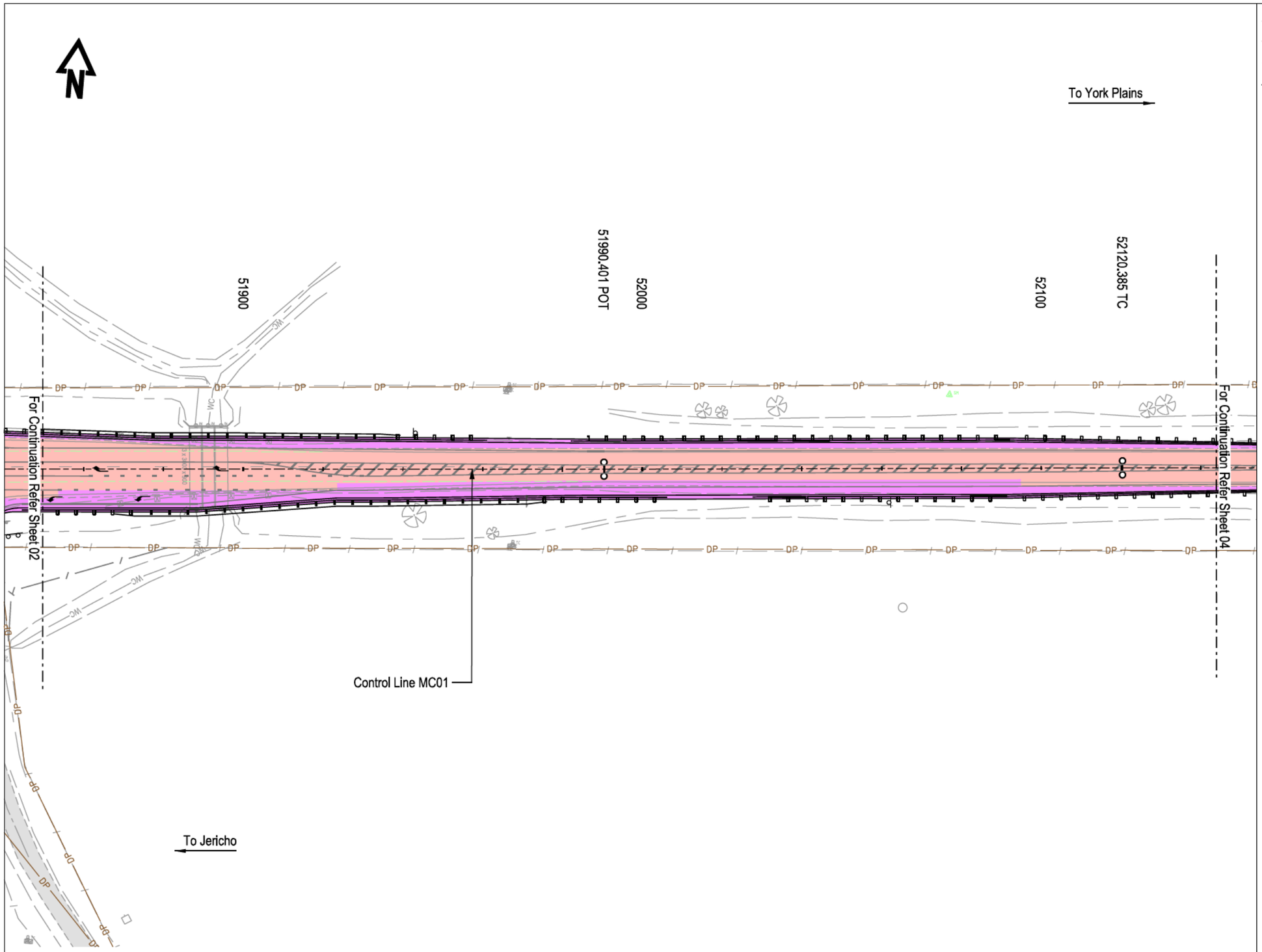
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REGISTRATION NUMBER
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REVISION 0

19\11\2021 11:47:43 AM

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
- Pavement Type 7 - Jordan River Bridge Approach Pavement
- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

1. Refer to sheet 4551 and 4552 for pavement details.
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SCALES
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Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 3

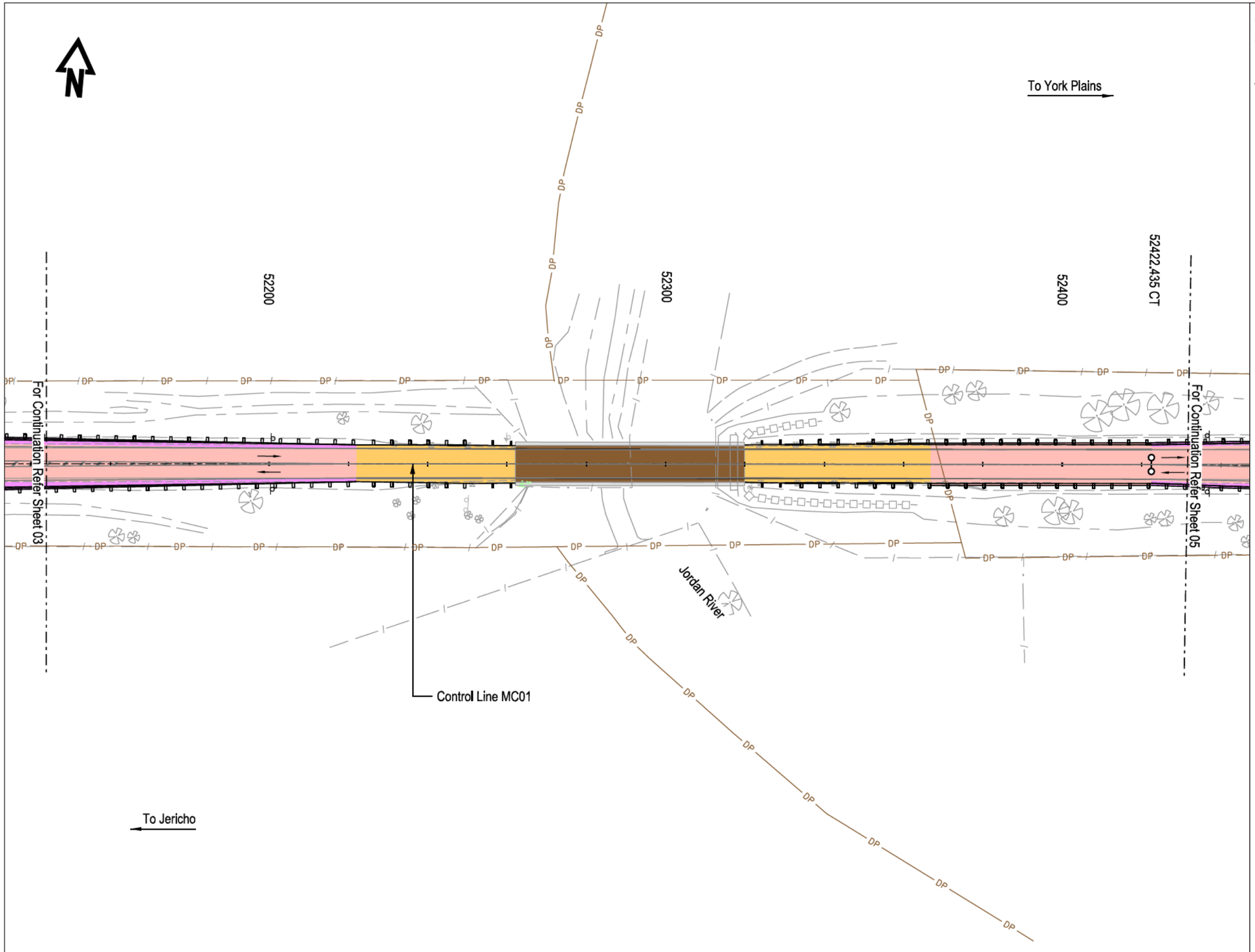
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REGISTRATION NUMBER
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REVISION 0

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
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- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
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- Existing Seal

Notes

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Jacobs — Tasmanian Government

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Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 4

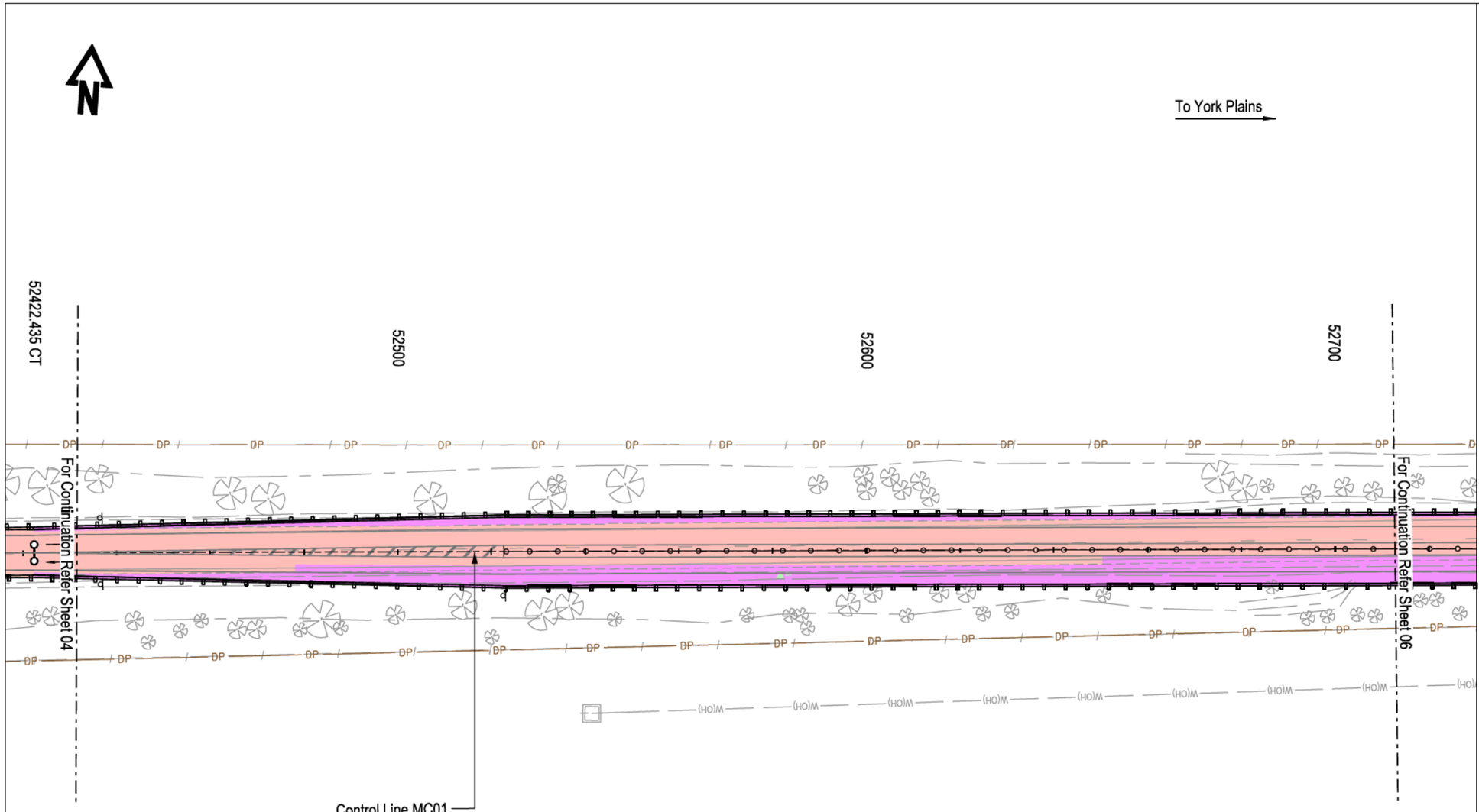
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REGISTRATION NUMBER
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REVISION 0

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
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- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

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DESIGN

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No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

A3 original — This sheet may be prepared using colour and may be incomplete if copied

SCALES
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

Jacobs — Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 5

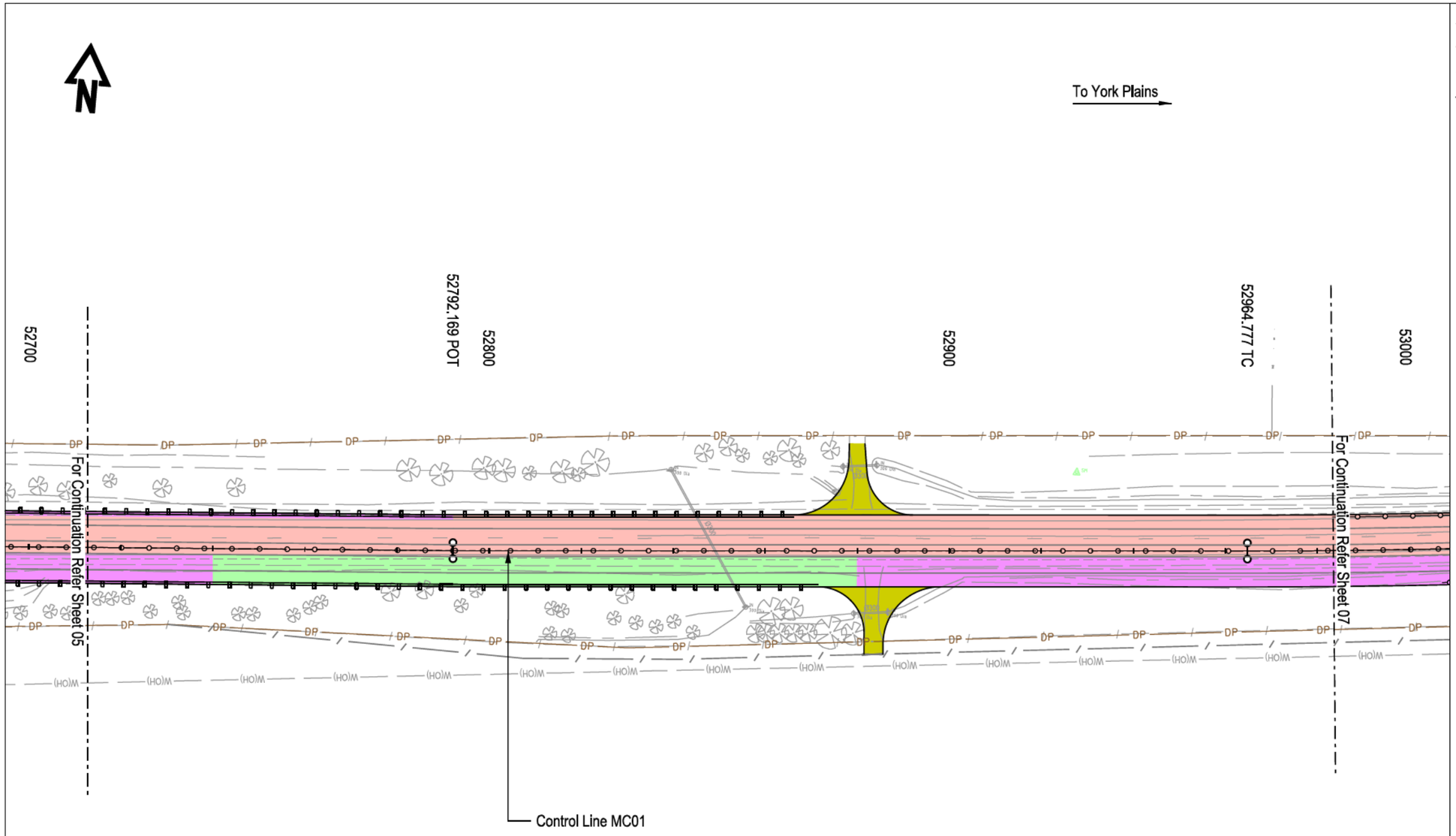
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REGISTRATION NUMBER
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REVISION 0

19\11\2021

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
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- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
- Pavement Type 7 - Jordan River Bridge Approach Pavement
- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

1. Refer to sheet 4551 and 4552 for pavement details.
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3. For Local Property Access Pavement , the seal extent is to the property boundary or access gate.
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DESIGN

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

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SCALES
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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

Jacobs — Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 6

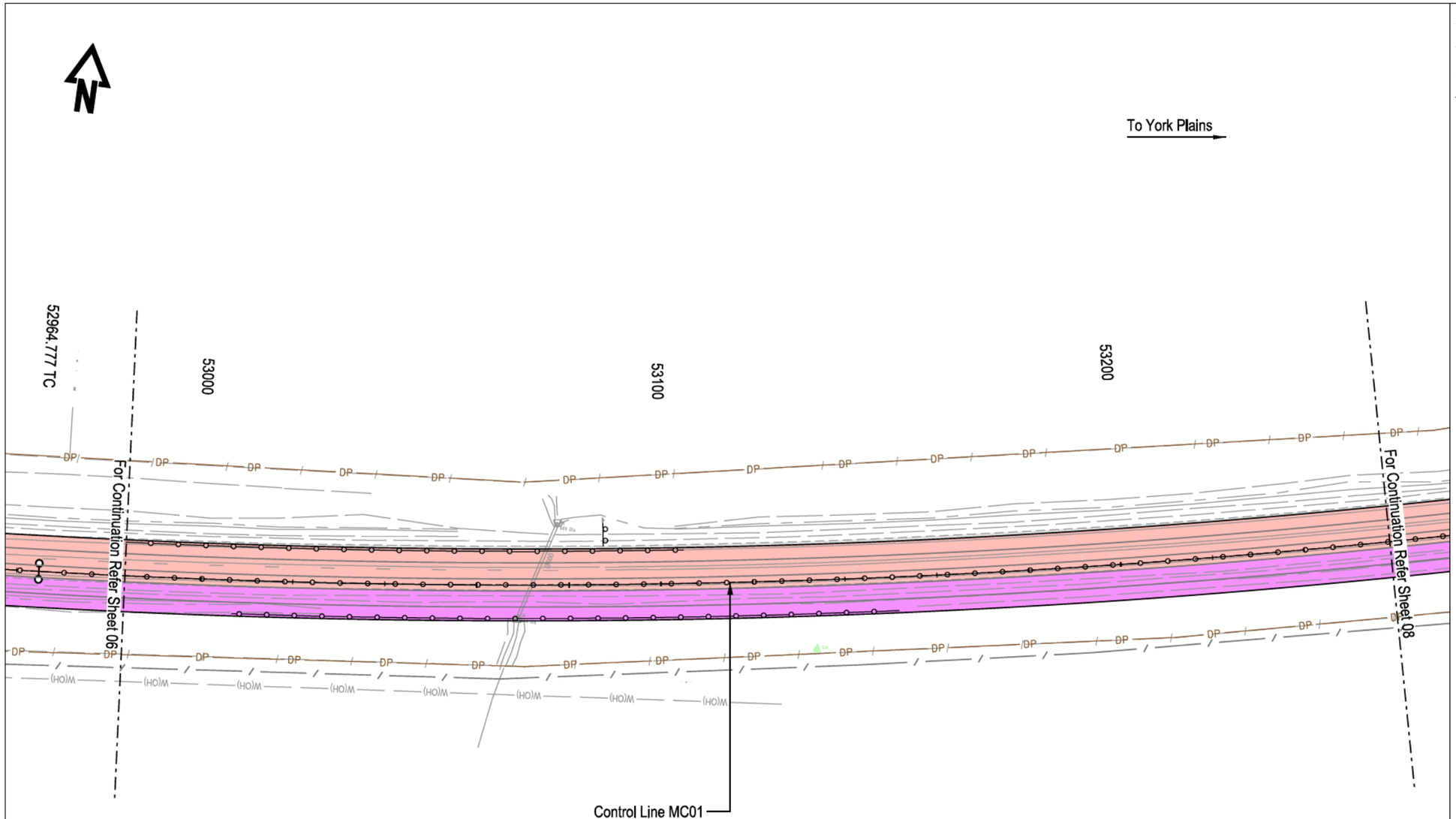
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REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
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- Pavement Type 8 - Bridge Deck Surfacing
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Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

Jacobs — Tasmanian Government

DESIGNED: Out of Scope
REVIEWED:

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 7

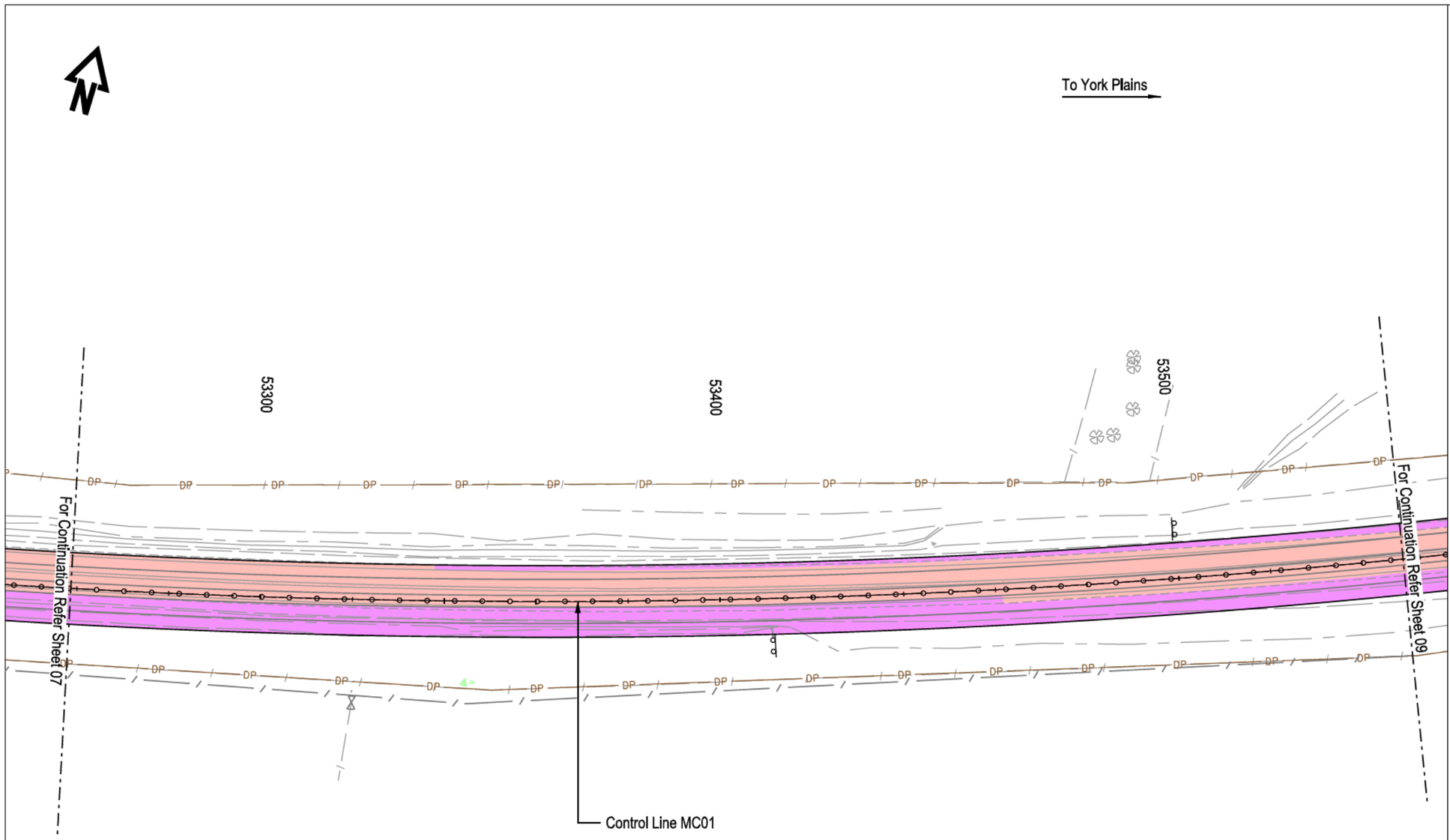
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REGISTRATION NUMBER
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REVISION 0

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
- Pavement Type 7 - Jordan River Bridge Approach Pavement
- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

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No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

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SCALE 1:1000 (A3)

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REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 8

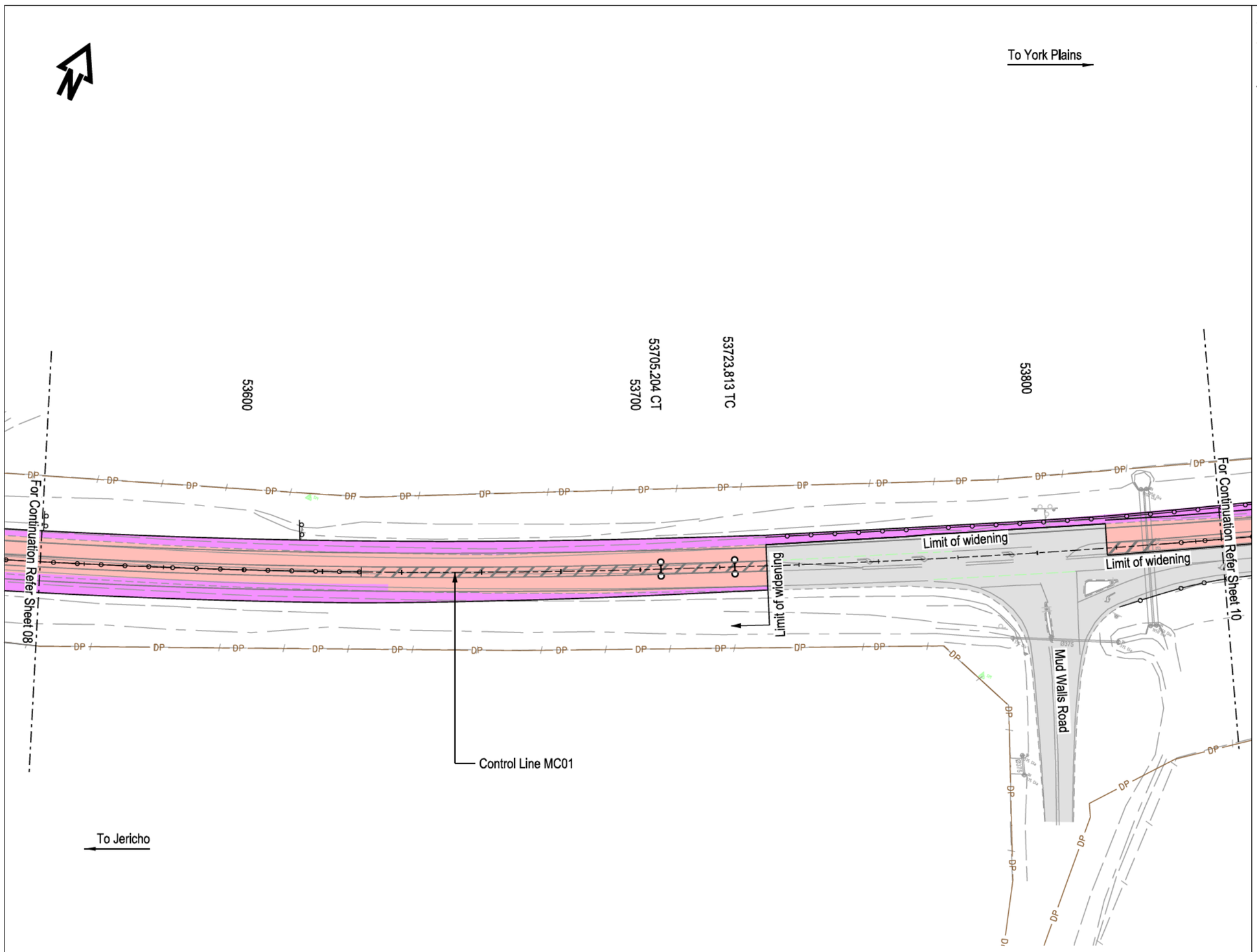
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REGISTRATION NUMBER
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REVISION 0

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
- Pavement Type 7 - Jordan River Bridge Approach Pavement
- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

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DESIGN

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

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SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

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REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 9

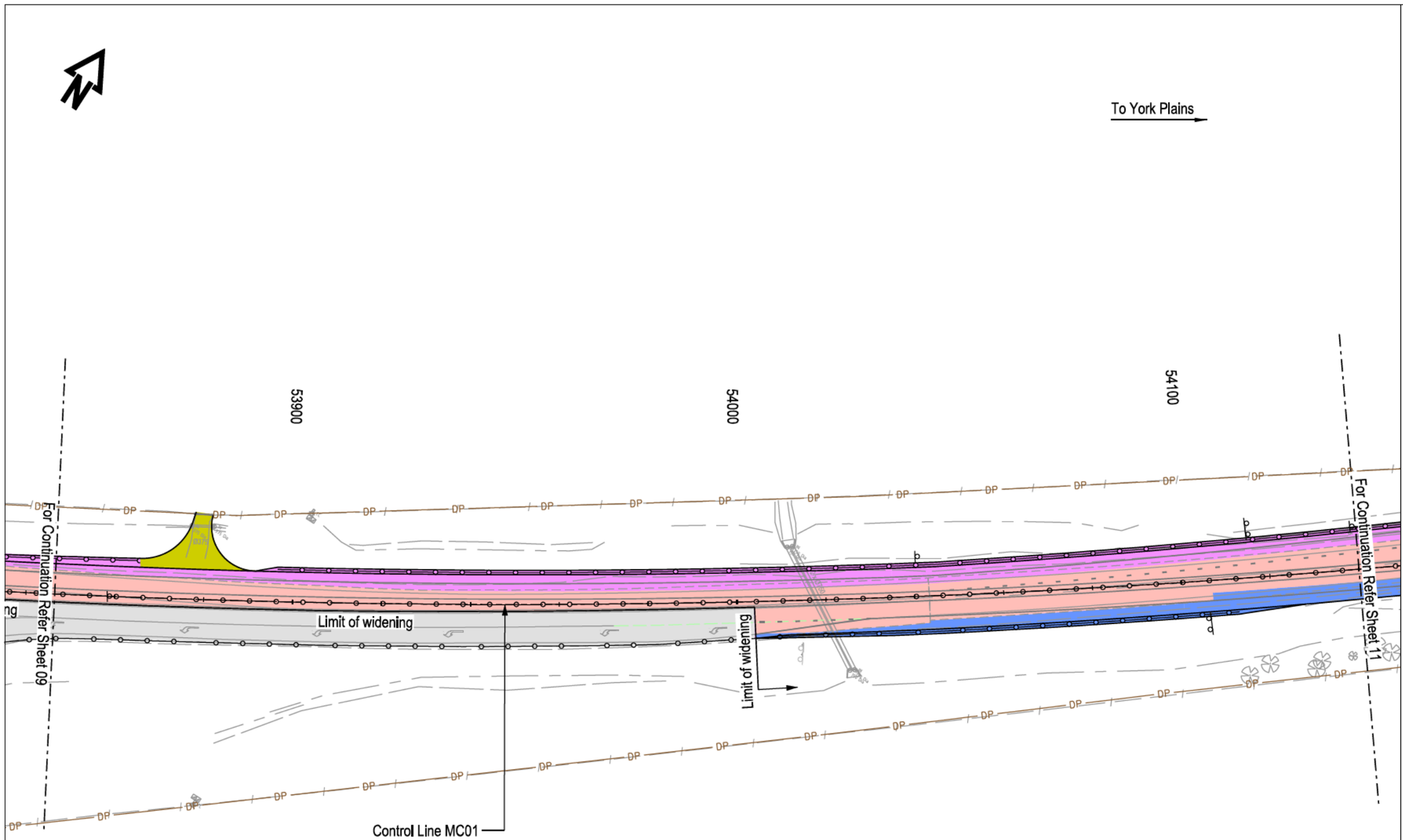
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REGISTRATION NUMBER
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REVISION 0

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
- Pavement Type 7 - Jordan River Bridge Approach Pavement
- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

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No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

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Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

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REVIEWED

Department of State Growth

MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 10

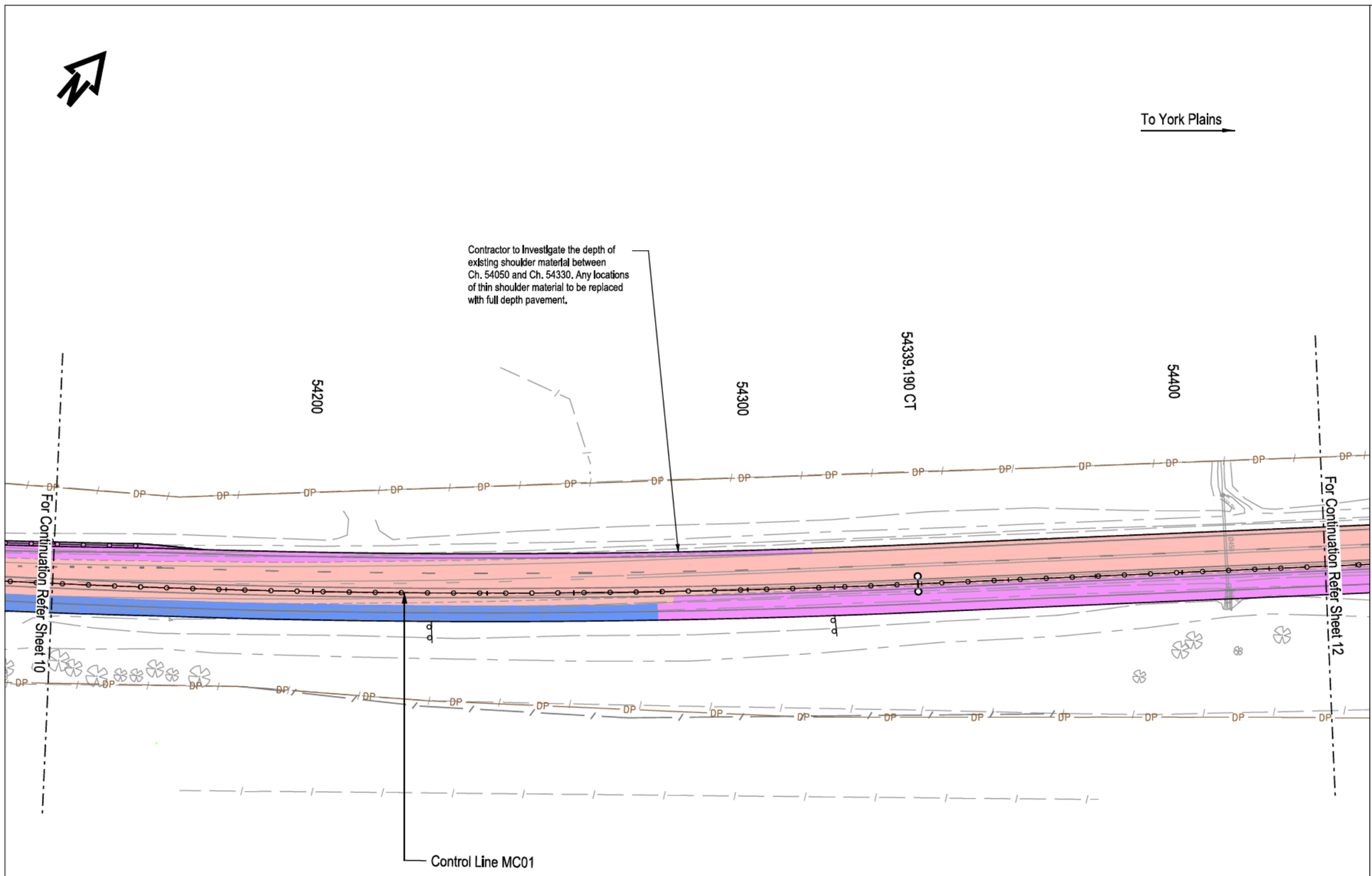
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REGISTRATION NUMBER
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REVISION 0

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
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- Pavement Type 8 - Bridge Deck Surfacing
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Notes

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DESIGN

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No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

19\11\2021

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DESIGNED Out of Scope
REVIEWED

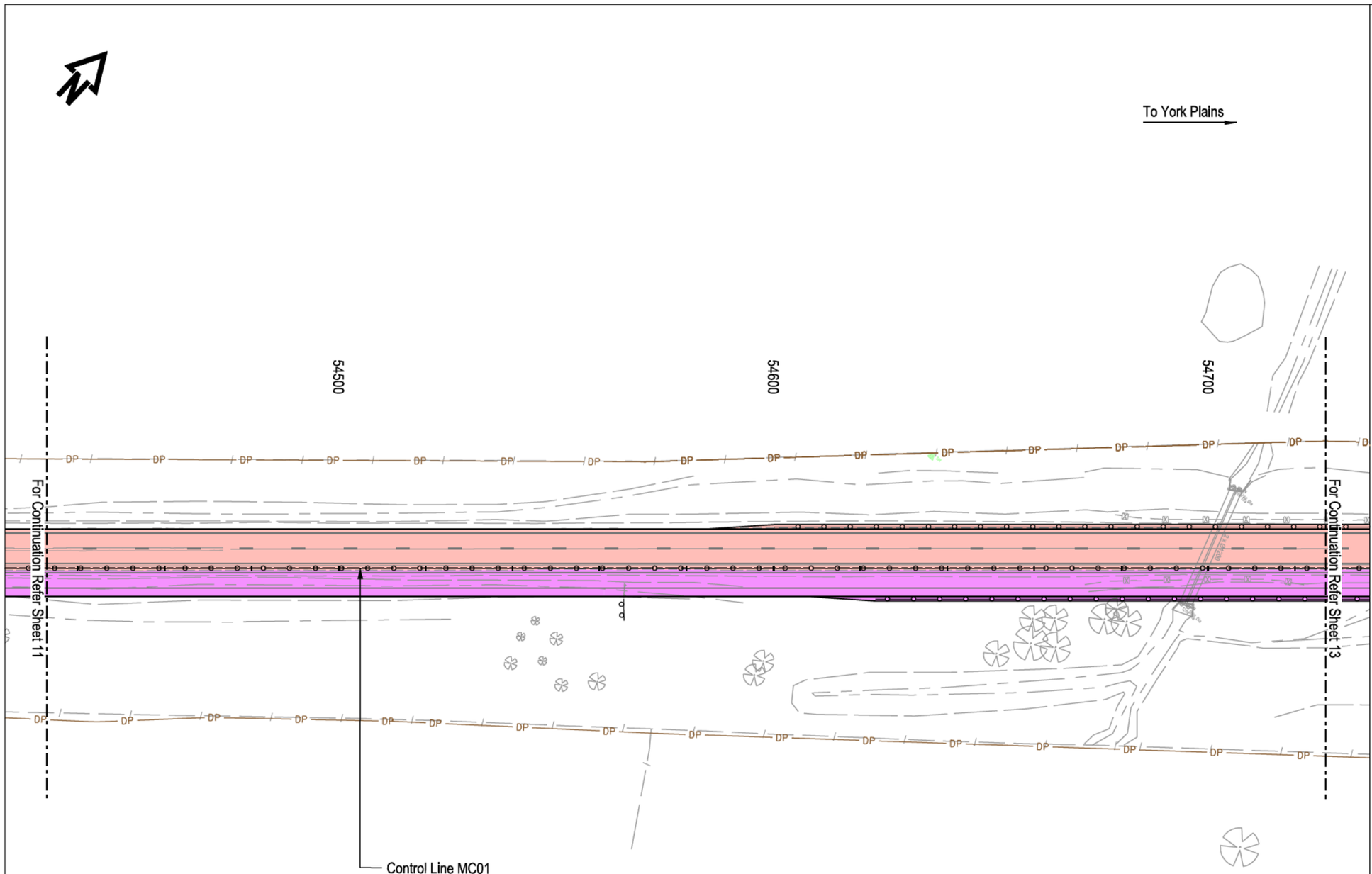
Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 11

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
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REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
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Notes

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Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 12

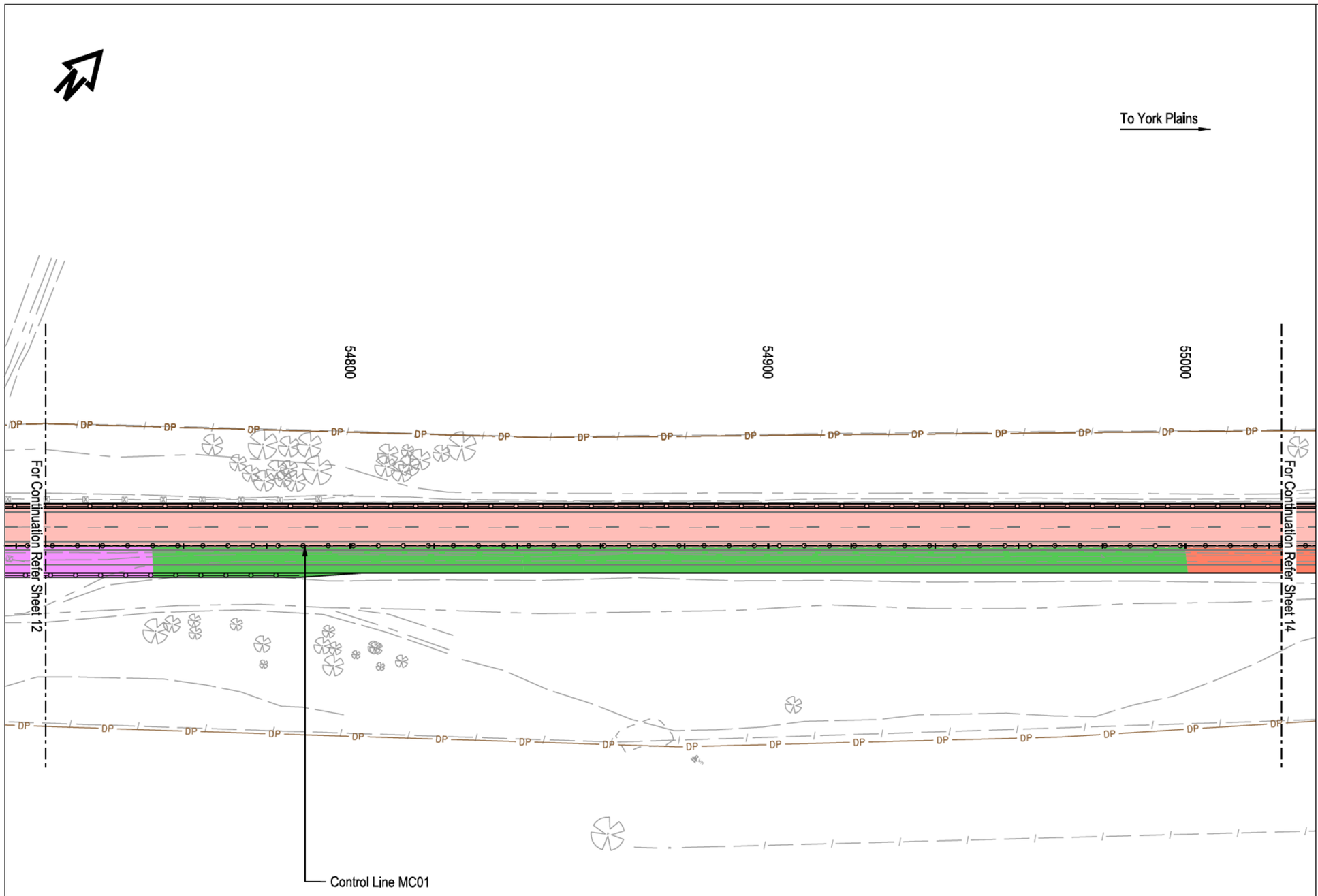
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REGISTRATION NUMBER
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REVISION 0

19\11\2021

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
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MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 13

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
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REGISTRATION NUMBER
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REVISION 0

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To York Plains

To Jericho

For Continuation Refer Sheet 13

For Continuation Refer Sheet 15

55100

55200

55300

55323.134 TC

Control Line MC01

Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
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Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

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DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 14

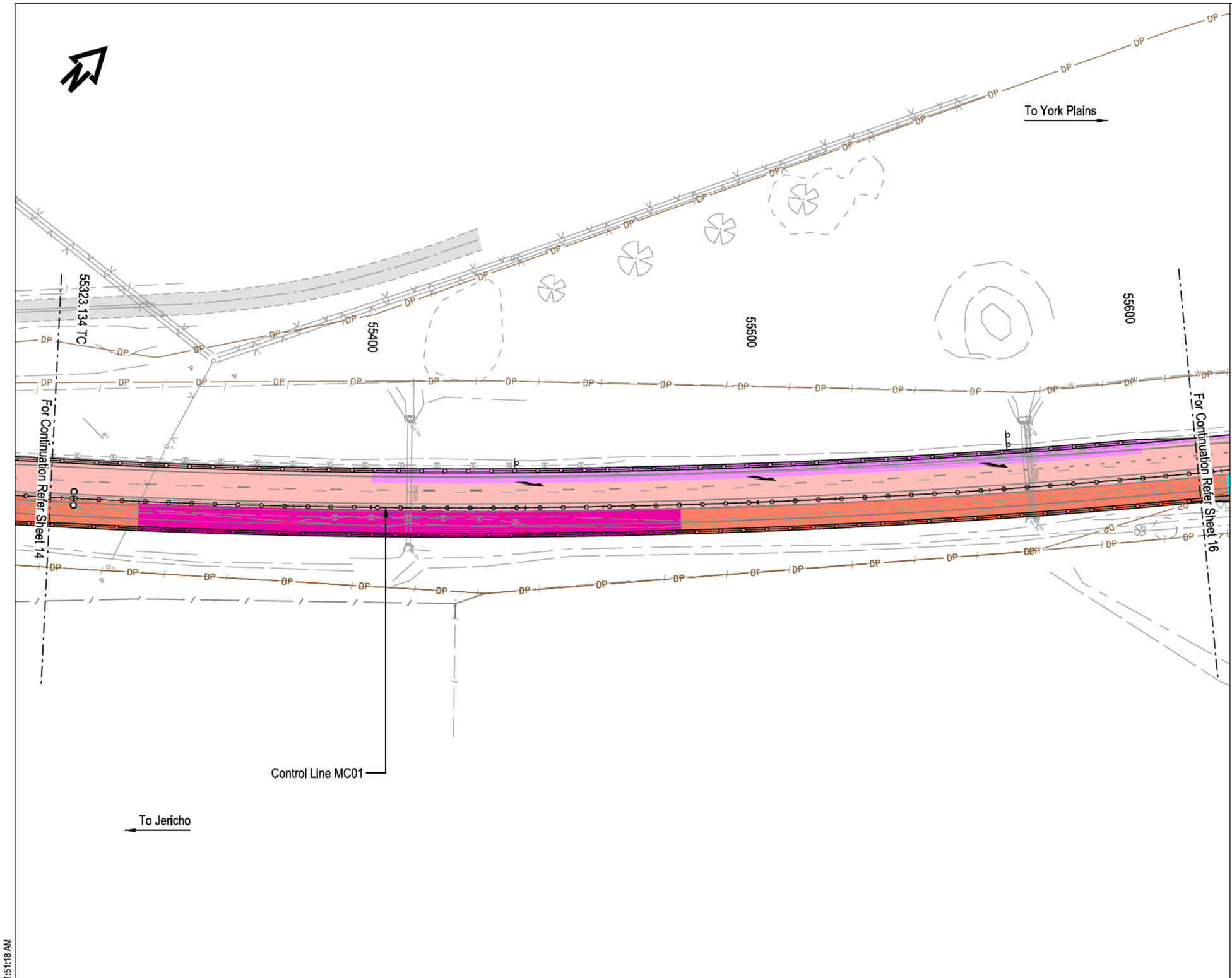
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REGISTRATION NUMBER
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REVISION 0

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
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DESIGN

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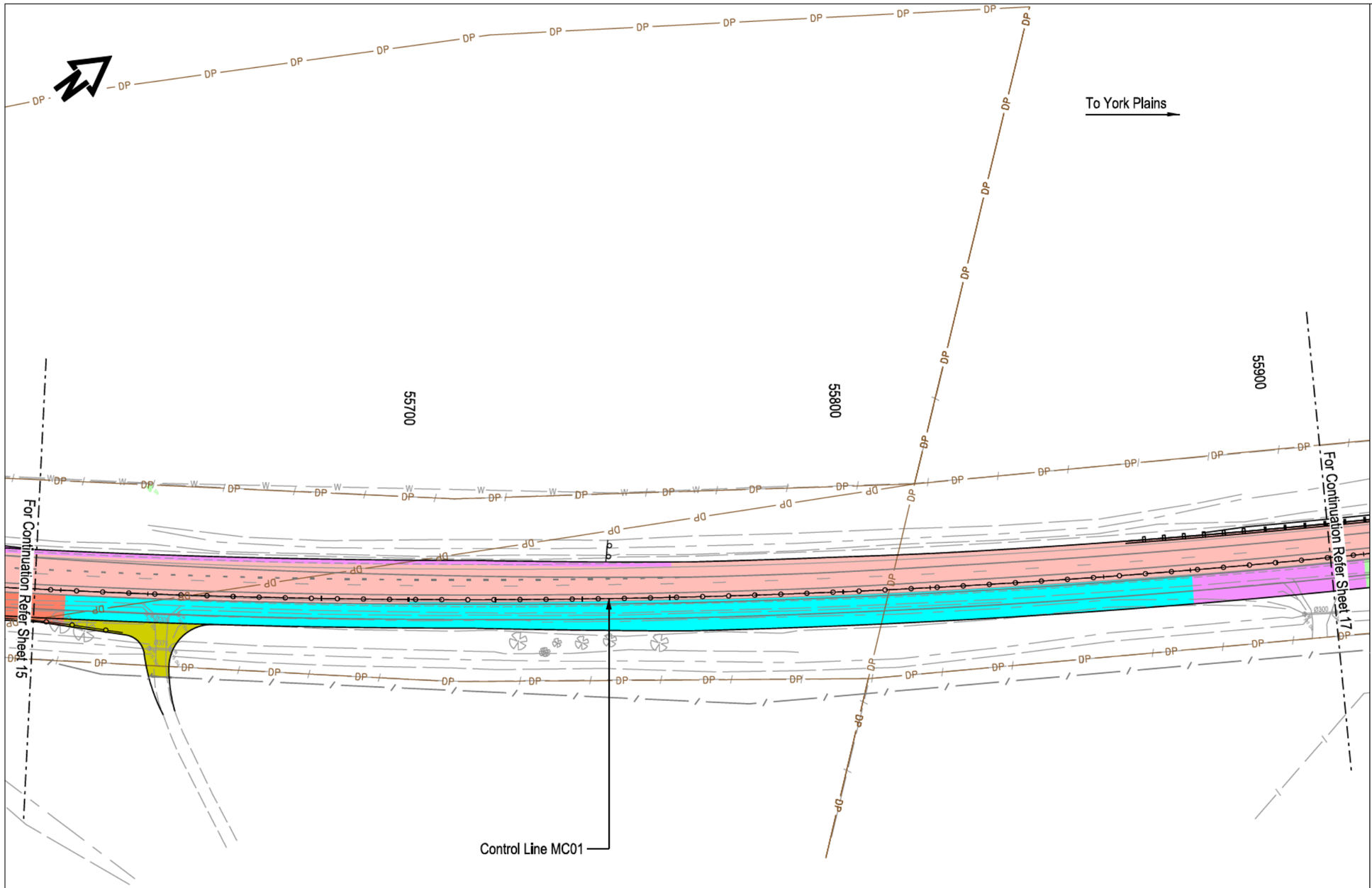
Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 15

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-4615	19\11\2021	4615

REGISTRATION NUMBER
A0087.059

REVISION 0

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
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DESIGN

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Co-ordinate System: GDA94 / MGA55 Height Datum: AHD

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Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 16

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
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REGISTRATION NUMBER
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To York Plains

Jericho Road

55900

56000

56100

56200

For Continuation Refer Sheet 16

For Continuation Refer Sheet 18

Control Line MC01

To Jericho

Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
- Pavement Type 7 - Jordan River Bridge Approach Pavement
- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

1. Refer to sheet 4551 and 4552 for pavement details.
2. Widening locations are indicative only, and are subject to minimum construction widths and note 10 of sheet 4552.
3. For Local Property Access Pavement , the seal extent is to the property boundary or access gate.
4. Decommission any existing residual pavement in accordance with D.S.G. Specification Section 160.22

Warning
Beware of Underground Services
The location of underground services are approximate only and the exact position should be proven on site. No guarantee is given that all services are shown on these drawings.

DESIGN

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

A3 original — This sheet may be prepared using colour and may be incomplete if copied

SCALES
0 10 20 30 40 50m
SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

Jacobs — Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 17

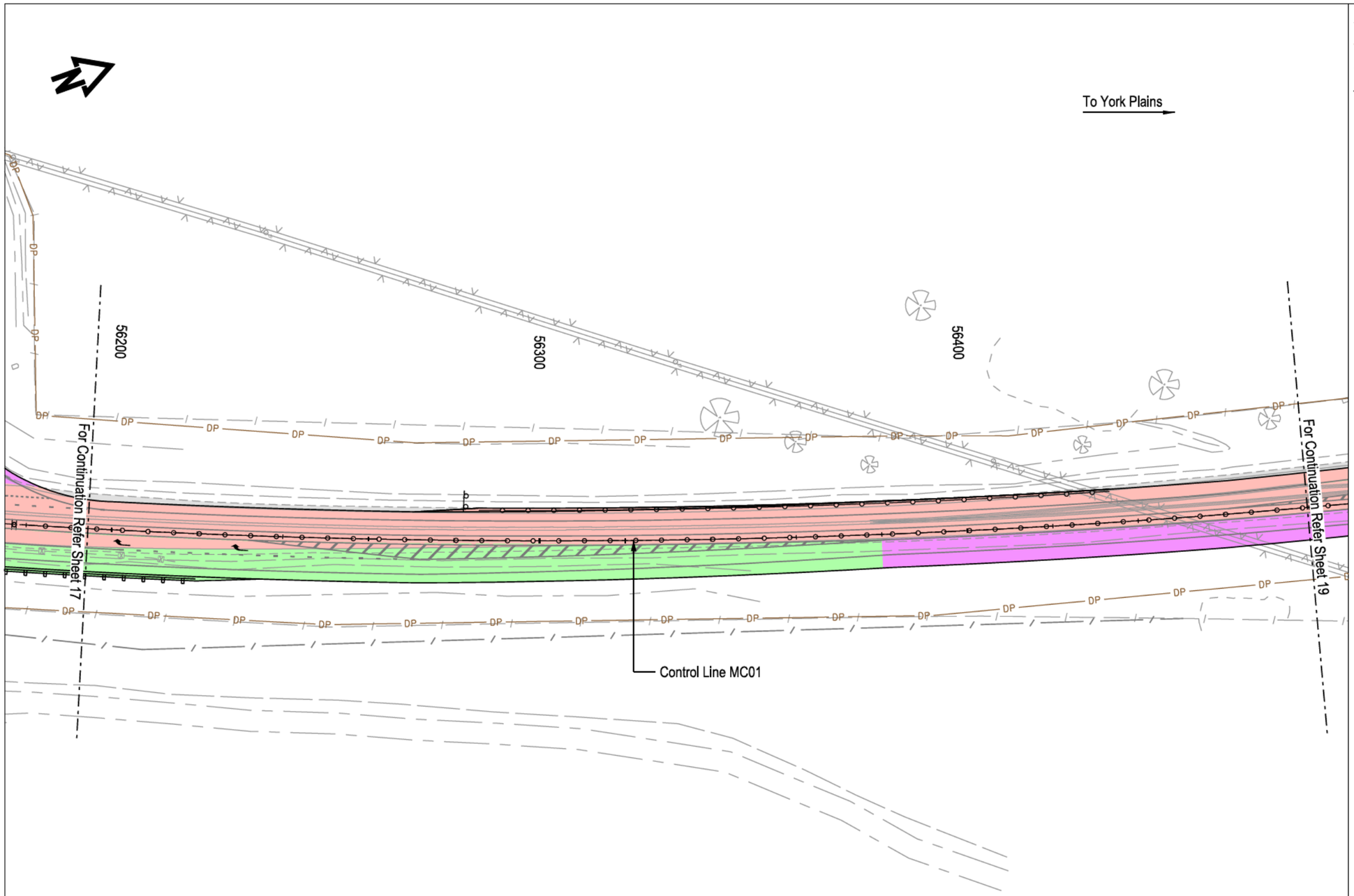
CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-4617	19\11\2021	4617

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021 11:51:52 AM

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
- Pavement Type 7 - Jordan River Bridge Approach Pavement
- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

1. Refer to sheet 4551 and 4552 for pavement details.
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Warning
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DESIGN

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

A3 original | This sheet may be prepared using colour and may be incomplete if copied | Co-ordinate System: GDA94 / MGA55 | Height Datum: AHD

SCALES
0 10 20 30 40 50m
SCALE 1:1000 (A3)

Jacobs | Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth
MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 18

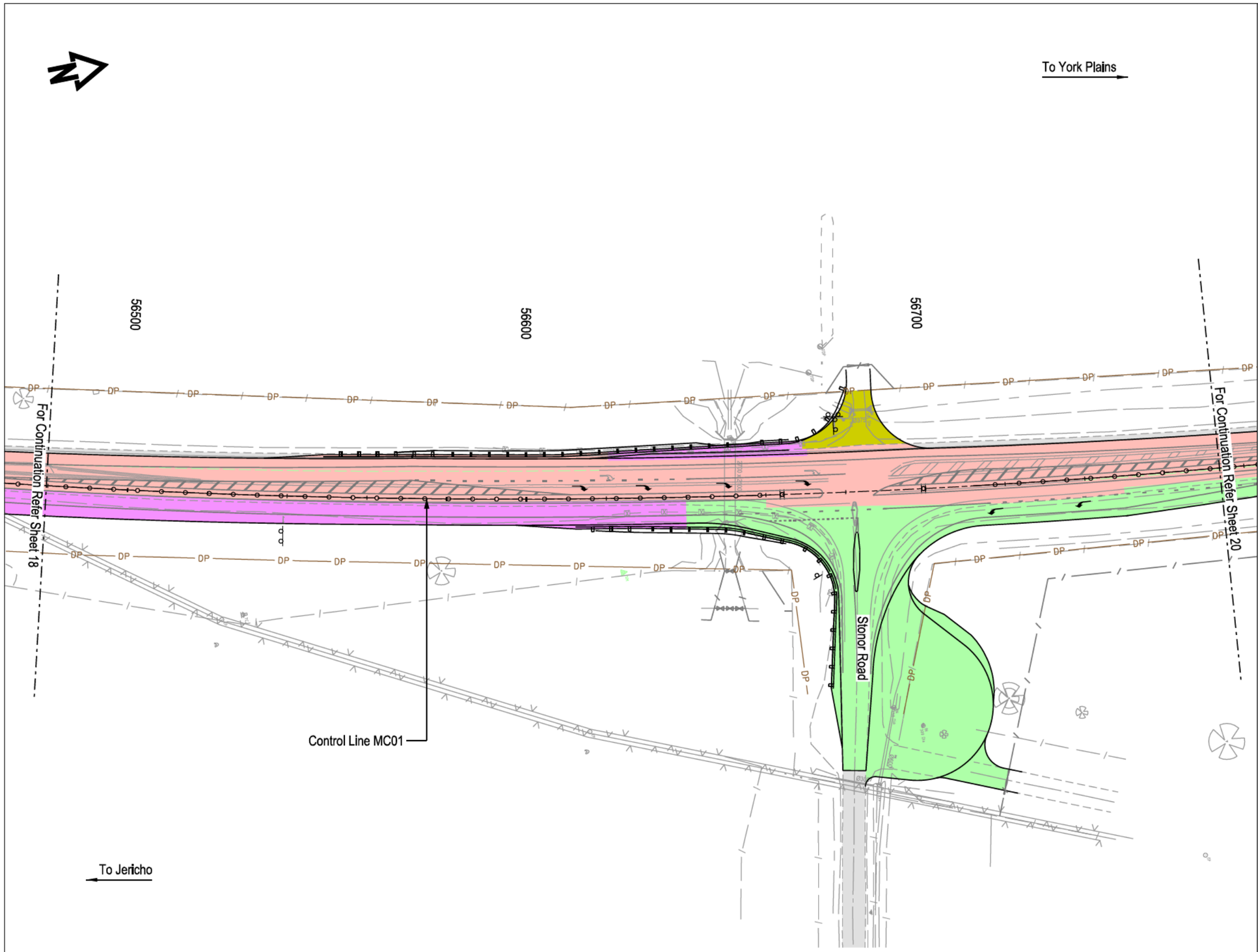
CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-4618	19\11\2021	4618

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021 11:52:07 AM

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Legend

- Property boundary
- Existing Fence line
- Proposed fence line
- Pavement Type 1a - Road widening
- Pavement Type 1b - Road widening
- Pavement Type 2a - Road widening
- Pavement Type 2b - Road widening
- Pavement Type 3 - Road widening
- Pavement Type 5 - Road widening
- Pavement Type 6 - Road widening
- Pavement Type 7 - Jordan River Bridge Approach Pavement
- Pavement Type 8 - Bridge Deck Surfacing
- Local Property Access Pavement
- Pavement Rejuvenation
- Existing Seal

Notes

1. Refer to sheet 4551 and 4552 for pavement details.
2. Widening locations are indicative only, and are subject to minimum construction widths and note 10 of sheet 4552.
3. For Local Property Access Pavement , the seal extent is to the property boundary or access gate.
4. Decommission any existing residual pavement in accordance with D.S.G. Specification Section 160.22

Warning
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DESIGN

No.	Amendment Description	Initials	Date
0	DESIGN ISSUE	J.E.	19/11/21

A3 original — This sheet may be prepared using colour and may be incomplete if copied

SCALES
0 10 20 30 40 50m
SCALE 1:1000 (A3)

Co-ordinate System: GDA94 / MGA55 — Height Datum: AHD

Jacobs — Tasmanian Government

DESIGNED Out of Scope
REVIEWED

Department of State Growth

MIDLAND HIGHWAY (A0087)
JERICHO TO YORK PLAINS
ROAD IMPROVEMENTS AND SAFETY UPGRADE
PAVEMENT EXTENTS PLAN
SHEET 19

CONTRACT No.	DRAWING NO.	PRINTED DATE	SHEET No.
3169	IA250204-OAT-4000-CR-DRG-4619	19\11\2021	4619

REGISTRATION NUMBER
A0087.059

REVISION 0

19\11\2021 11:52:24 AM

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