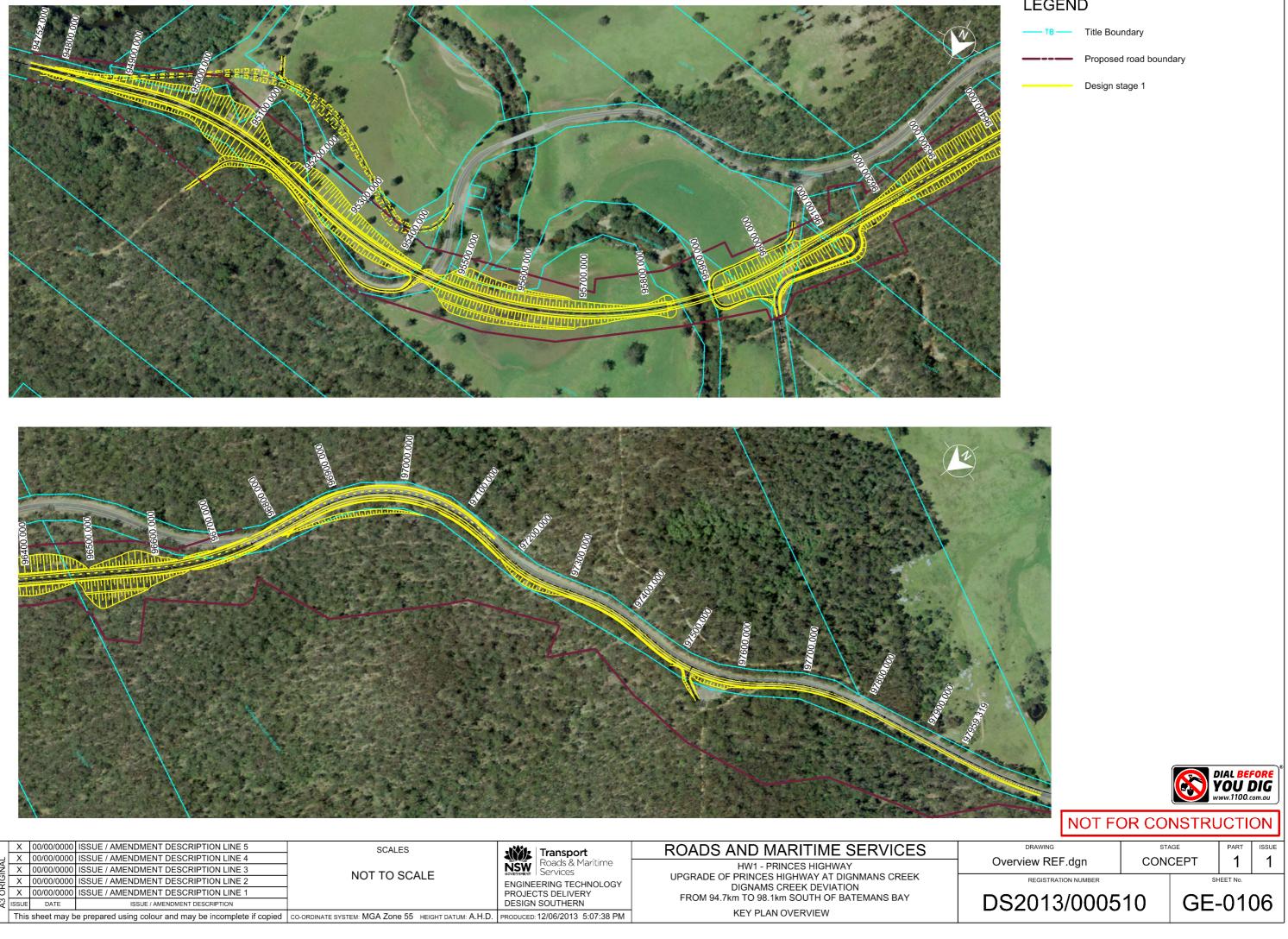
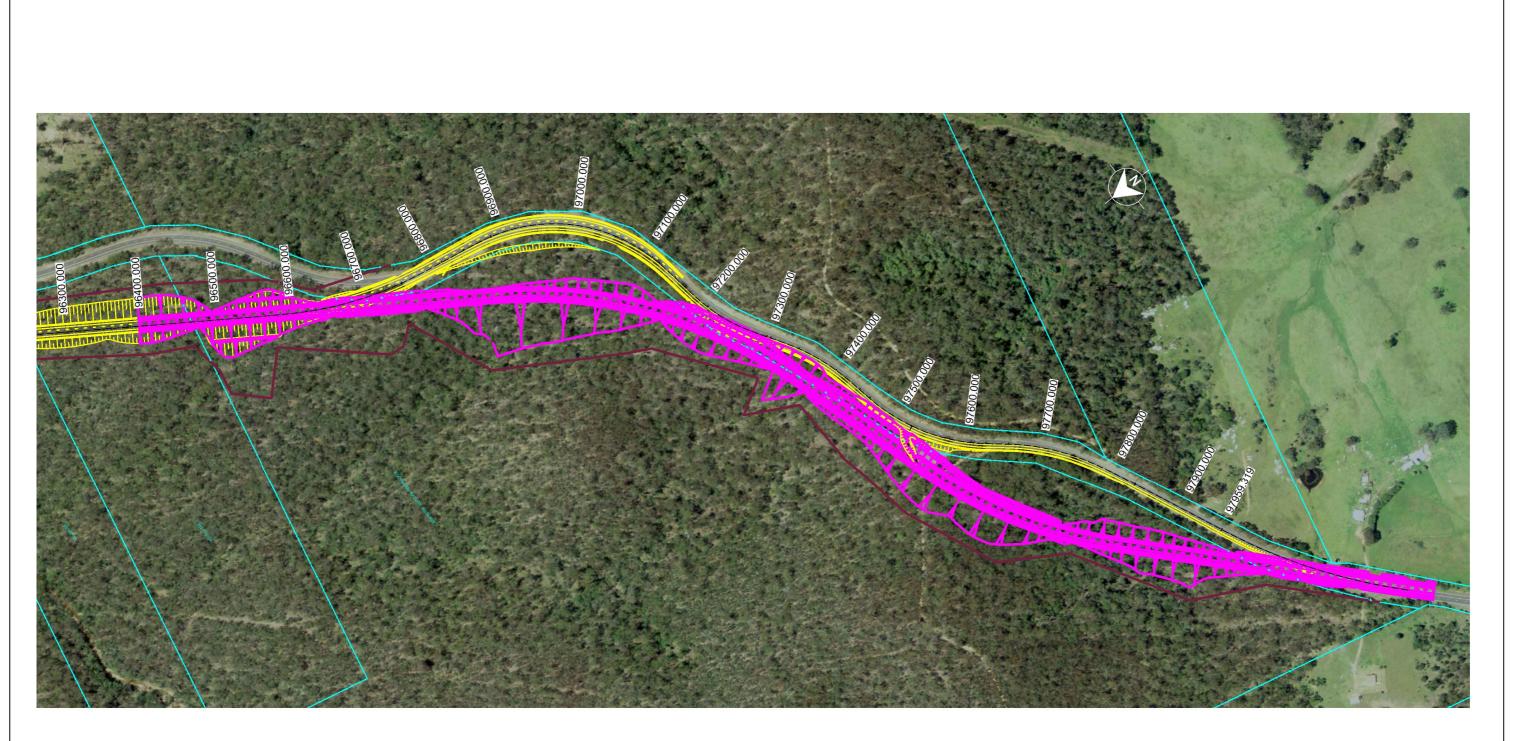
## Appendix A

# RMS (2013) Drainage/concept design drawings

Includes the following:

- Drainage design drawings for Stage 1 works.
- Preliminary drawings for Stage 2 works.
- Cross sections of the proposal.





| A3    | ISSUE | DATE       | ISSUE / AMENDMENT DESCRIPTION               |
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|       | Х     |            | ISSUE / AMENDMENT DESCRIPTION LINE 5        |
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SCALES

ENGINEERING TECHNOLOGY PROJECTS DELIVERY

DESIGN SOUTHERN

#### ROADS AND MARITIME SERVICES

HW1 - PRINCES HIGHWAY UPGRADE OF PRINCES HIGHWAY AT DIGNMANS CREEK DIGNAMS CREEK DEVIATION STAGE 2 FROM 94.7km TO 98.1km SOUTH OF BATEMANS BAY

This sheet may be prepared using colour and may be incomplete if copied CO-ORDINATE SYSTEM: MGA Zone 55 HEIGHT DATUM: A.H.D. PRODUCED: 12/06/2013 5:00:52 PM

KEY PLAN OVERVIEW

#### LEGEND

- Title Boundary
  - Proposed road boundary
- Design stage 1
  - Design stage 2



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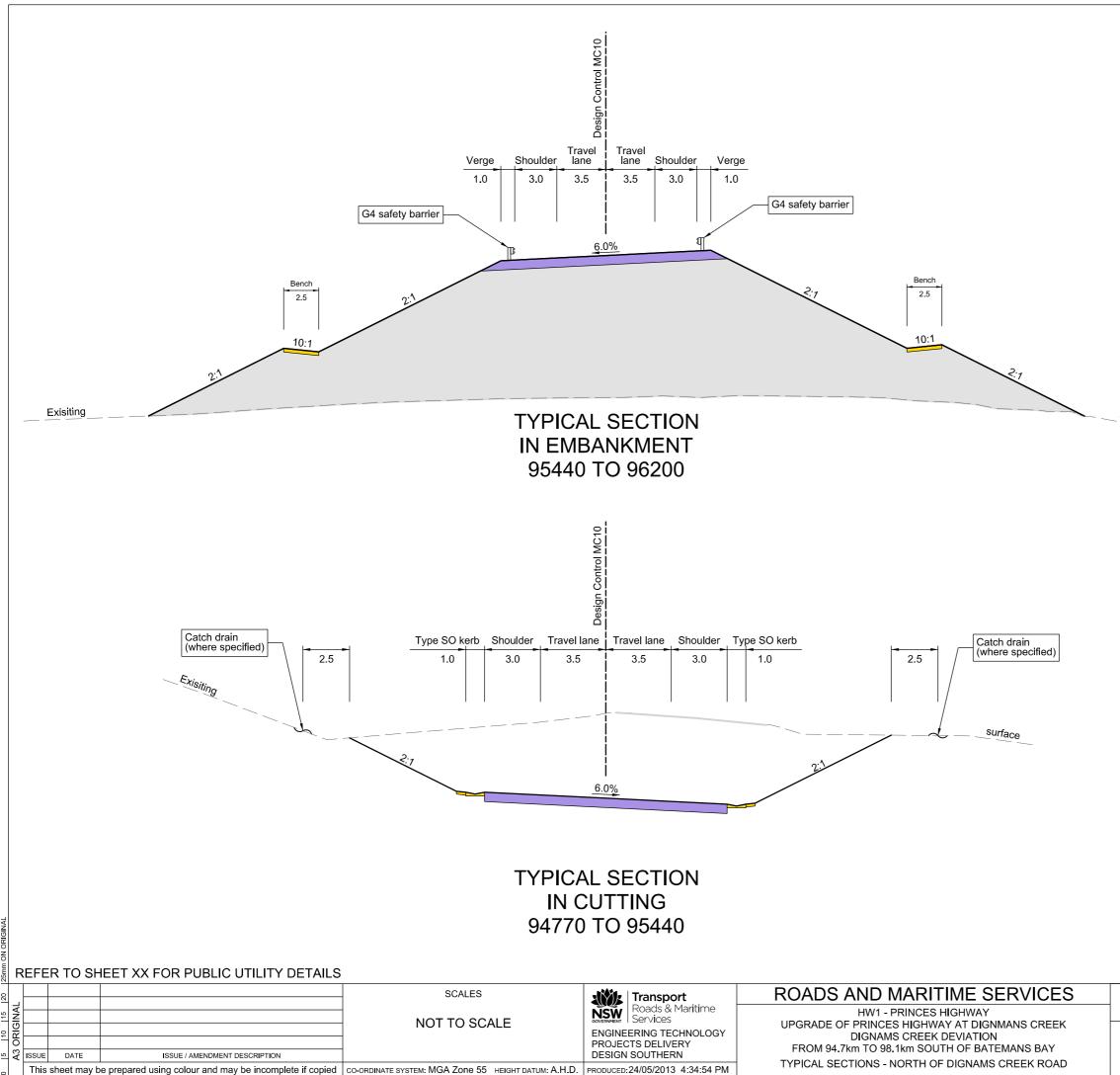
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REGISTRATION NUMBER

STAGE CONCEPT PART ISSUE 1 SHEET No.

**GE-XXXX** 

DS2013/000752





Pavement (Refer to notes below)

Embankment material

Concrete - extruded



Concrete

Existing pavement

#### NOTES

 No pavement design has been provided at concept stage. Pavement area shown is indicative only. Pavement depth of 600mm has been adopted along through carriageway and Dignams Creek Road for design purposes Pavement depth of 150mm has been adopted along access tracks for design purposes only

surface



#### NOT FOR CONSTRUCTION

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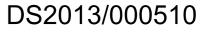
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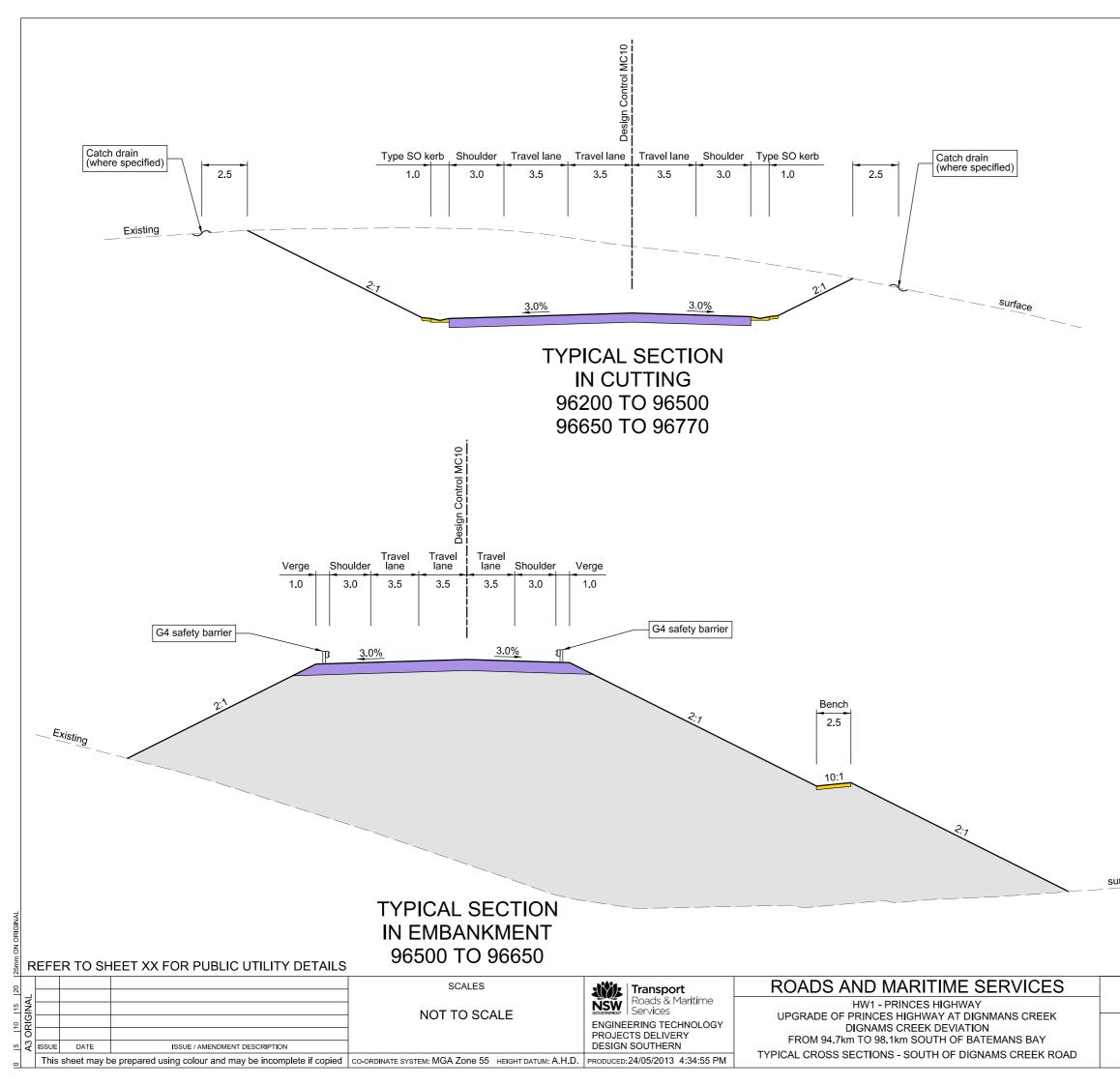
STAGE CONCEPT

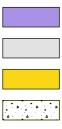
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PART

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Pavement (Refer to notes below)

Embankment material

Concrete - extruded

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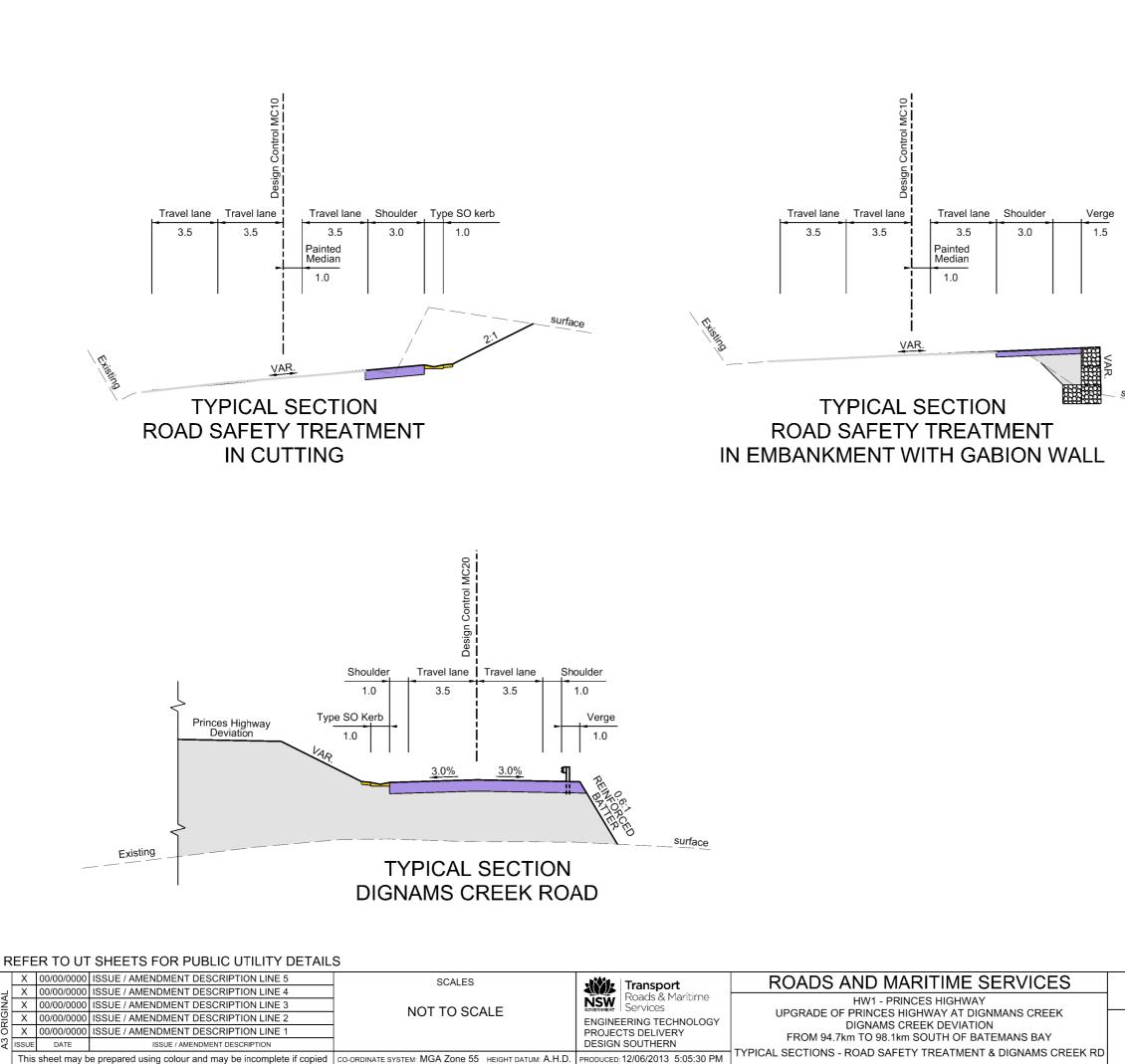
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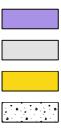
Existing pavement

#### NOTES

 No pavement design has been provided at concept stage. Pavement area shown is indicative only. Pavement depth of 600mm has been adopted along through carriageway and Dignams Creek Road for design purposes only Pavement depth of 150mm has been adopted along access tracks for design purposes only

surface DIAL BEFORE **YOU DIG** www.1100.com.au NOT FOR CONSTRUCTION DRAWING STAGE PART ISSUE CONCEPT 1 1 Typicals South.dgn REGISTRATION NUMBER SHEET No. DS2013/000510 RA-0002





Pavement (Refer to notes below)

Embankment material

Concrete - extruded



Concrete

Existing pavement

#### NOTES

1. No pavement design has been provided at concept stage Pavement area shown is indicative only. Pavement depth of 600mm has been adopted along through carriageway and Dignams Creek Road for design purposes only Pavement depth of 150mm has been adopted along access tracks for design purposes only

surface



#### NOT FOR CONSTRUCTION

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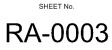
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Typicals RST & DCR.dgn

REGISTRATION NUMBER

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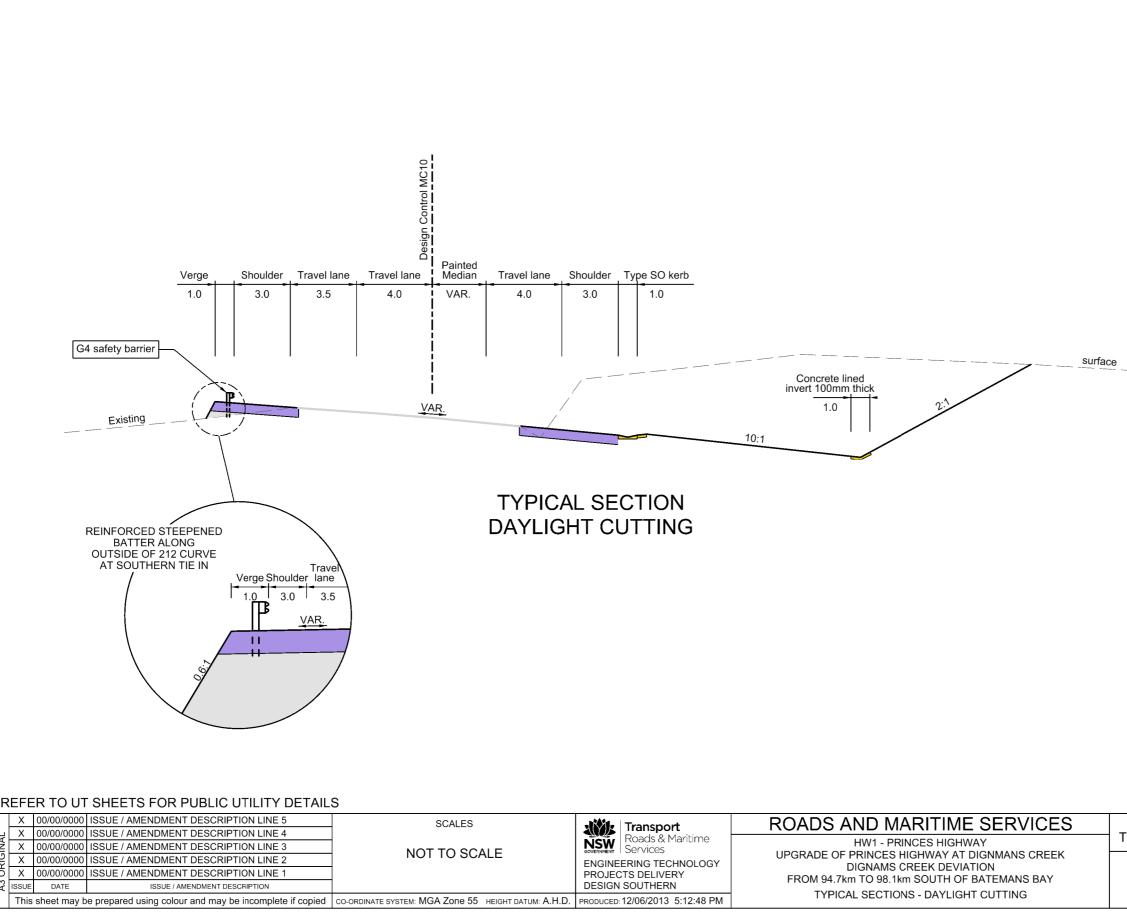


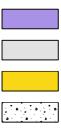
PART

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ISSUE

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Pavement (Refer to notes below)

Embankment material

Concrete - extruded



Concrete

Existing pavement

#### NOTES

No pavement design has been provided at concept stage. Pavement area shown is indicative only. Pavement depth of 600mm has been adopted along through carriageway and Dignams Creek Road for design purposes only Pavement depth of 150mm has been adopted along access tracks for design purposes only



PART

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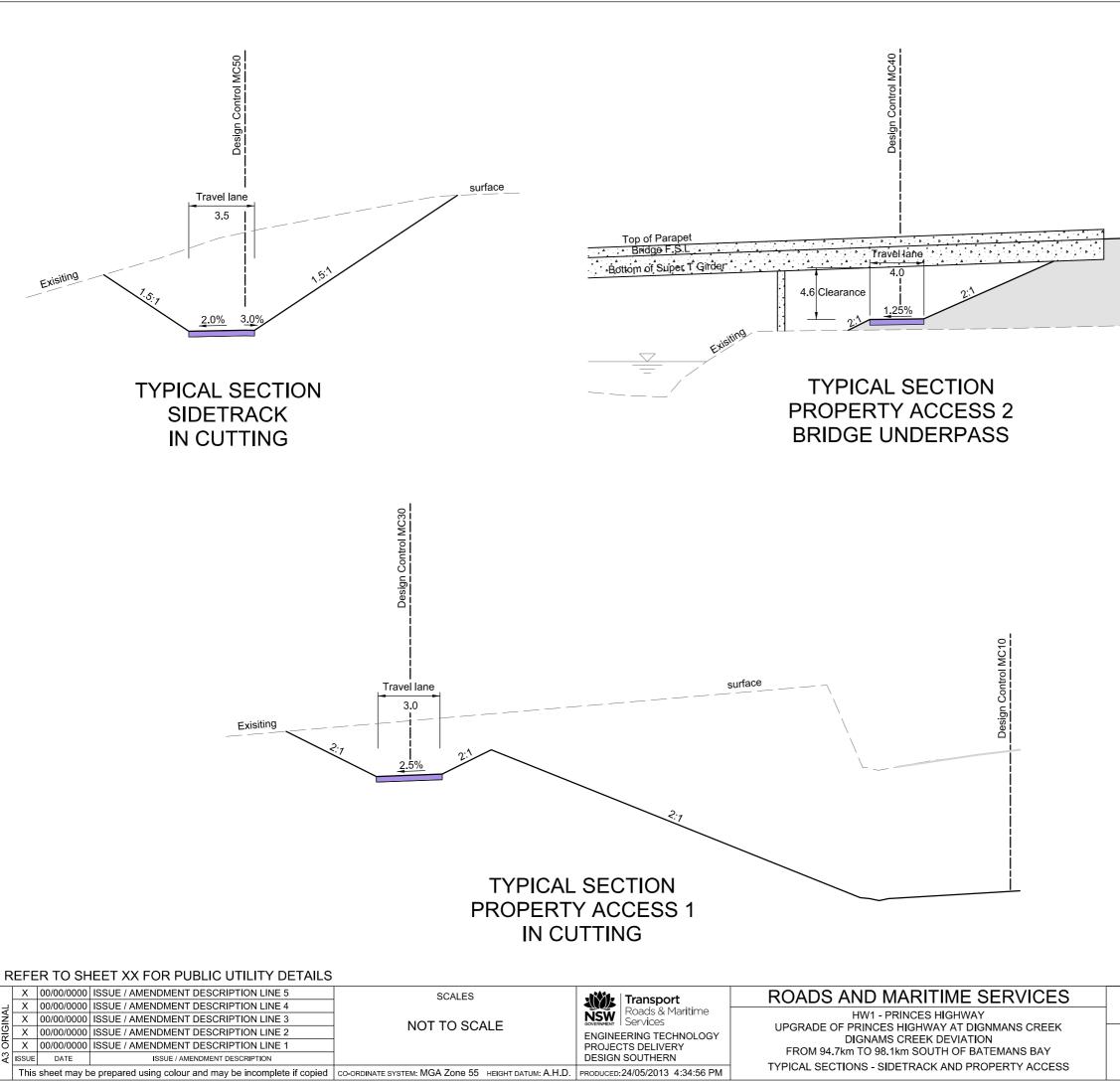
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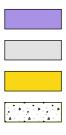
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DRAWING Typicals Daylight Cutting.dgn

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Pavement (Refer to notes below)

Embankment material

Concrete - extruded

Concrete

Existing pavement

#### NOTES

1. No pavement design has been provided at concept stage. Pavement area shown is indicative only. Pavement depth of 600mm has been adopted along through carriageway and Dignams Creek Road for design purposes only

Pavement depth of 150mm has been adopted along access tracks for design purposes only

surface



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