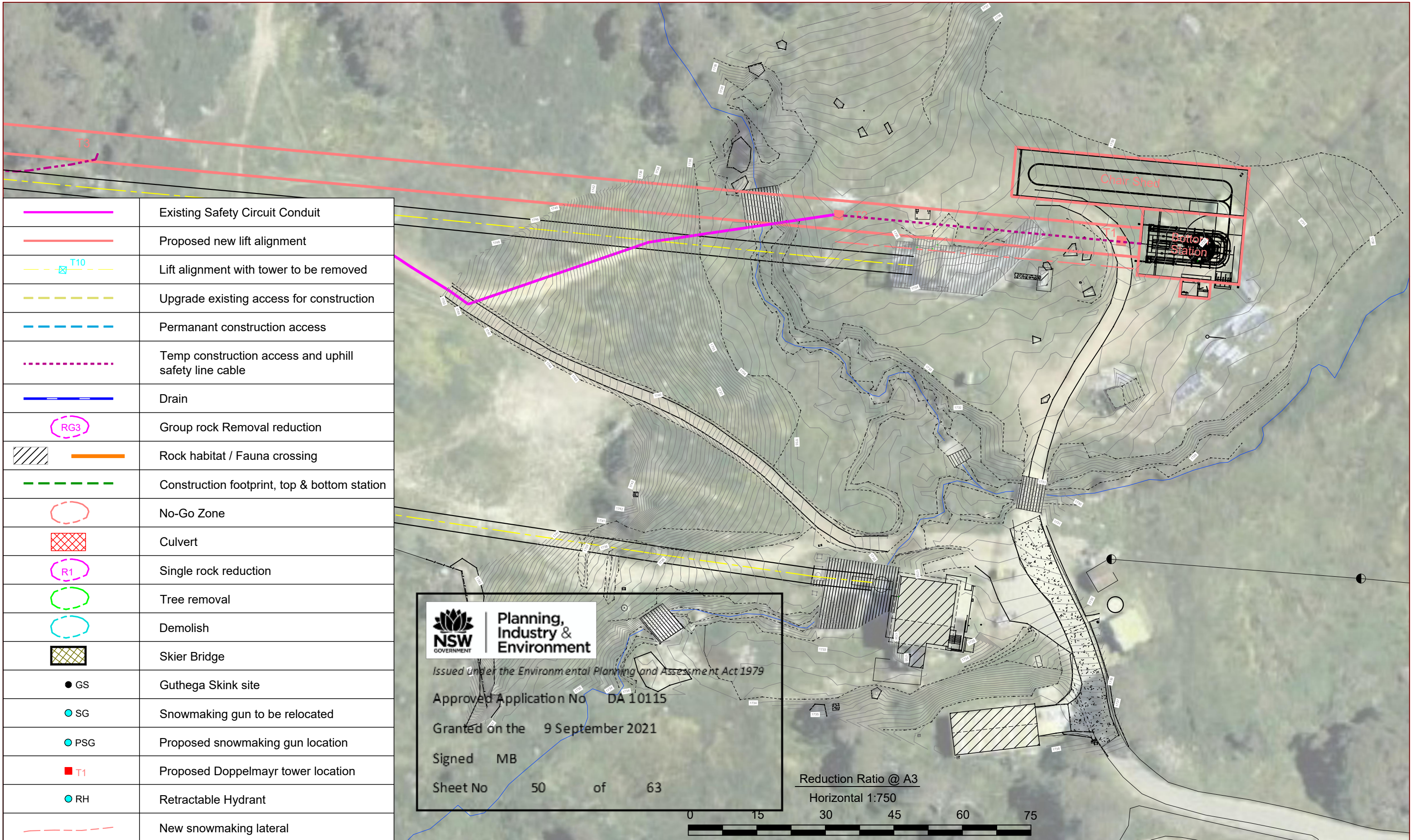




|  |                                                       |
|--|-------------------------------------------------------|
|  | Existing Safety Circuit Conduit                       |
|  | Proposed new lift alignment                           |
|  | Lift alignment with tower to be removed               |
|  | Upgrade existing access for construction              |
|  | Permanant construction access                         |
|  | Temp construction access and uphill safety line cable |
|  | Drain                                                 |
|  | Group rock Removal reduction                          |
|  | Rock habitat / Fauna crossing                         |
|  | Construction footprint, top & bottom station          |
|  | No-Go Zone                                            |
|  | Culvert                                               |
|  | Single rock reduction                                 |
|  | Tree removal                                          |
|  | Demolish                                              |
|  | Skier Bridge                                          |
|  | GS                                                    |
|  | SG                                                    |
|  | PSG                                                   |
|  | Proposed Doppelmayr tower location                    |
|  | RH                                                    |
|  | New snowmaking lateral                                |



Planning,  
Industry &  
Environment

Issued under the Environmental Planning and Assessment Act 1979

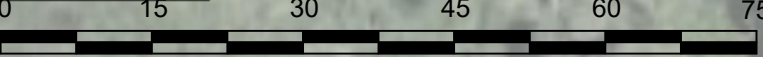
Approved Application No DA 10115

Granted on the 9 September 2021

Signed MB

Sheet No 50 of 63

Reduction Ratio @ A3  
Horizontal 1:750



**CLM**  
**CiViL**

CLM CiViL Engineering  
40 Zanthus Drive  
BROULEE NSW 2537  
PH: 0427 886 623

  
dabyneplanning

  
perisher

JOB NAME: Mount Perisher Chairlift Project  
LOCATION: Mount Perisher, Kosciuszko Road  
Perisher Valley NSW 2624

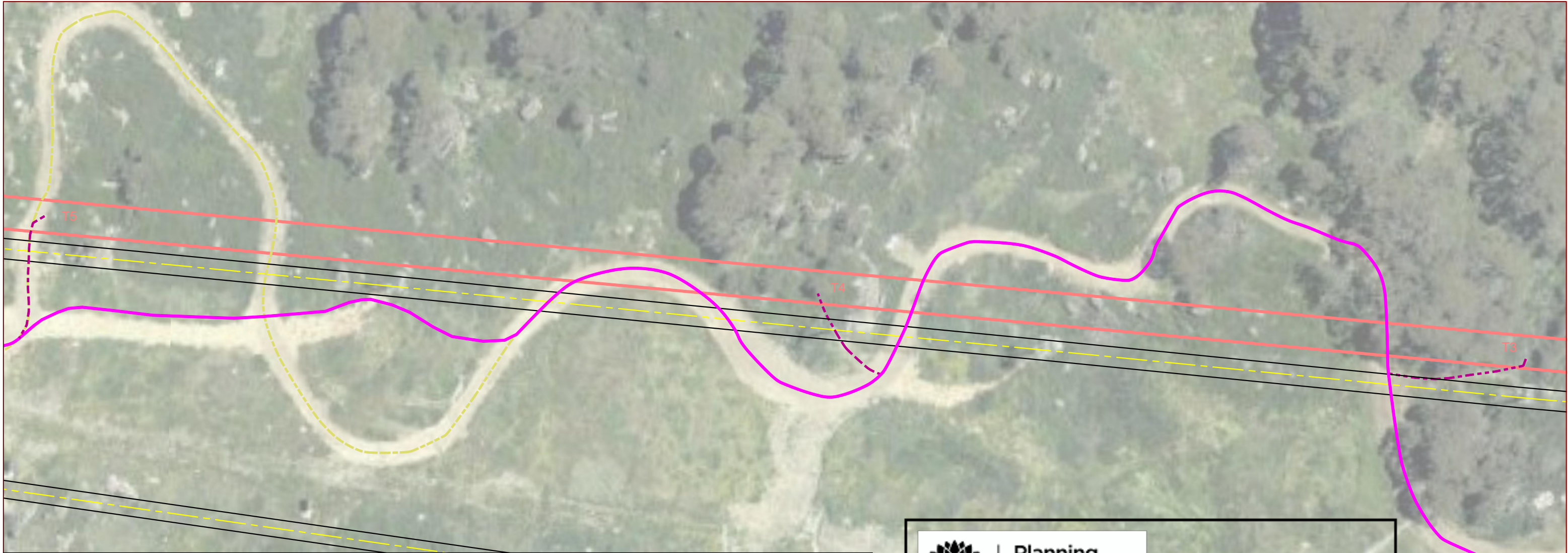
DESCRIPTION: New 6 seater detachable chairlift  
DRAWING: Uphill Line Circuit - Sheet 1

ISSUE: DA

DATE: 24/12/2020

JOB NUMBER SHEET

T-106 (B) 1 of 5



|  |                                                       |  |                       |
|--|-------------------------------------------------------|--|-----------------------|
|  | Existing Safety Circuit Conduit                       |  |                       |
|  | Proposed new lift alignment                           |  | No-Go Zone            |
|  | Lift alignment with tower to be removed               |  | Culvert               |
|  | Upgrade existing access for construction              |  | Single rock reduction |
|  | Permanant construction access                         |  | Tree removal          |
|  | Temp construction access and uphill safety line cable |  | Demolish              |
|  | Drain                                                 |  | Skier Bridge          |
|  | Group rock Removal reduction                          |  | GS                    |
|  | Rock habitat / Fauna crossing                         |  | SG                    |
|  | Construction footprint, top & bottom station          |  | PSG                   |
|  | New snowmaking lateral                                |  | T1                    |
|  |                                                       |  | RH                    |



Planning,  
Industry &  
Environment

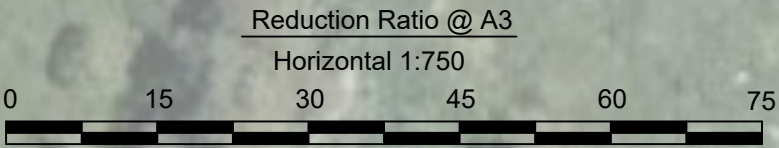
Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 10115

Granted on the 9 September 2021

Signed MB

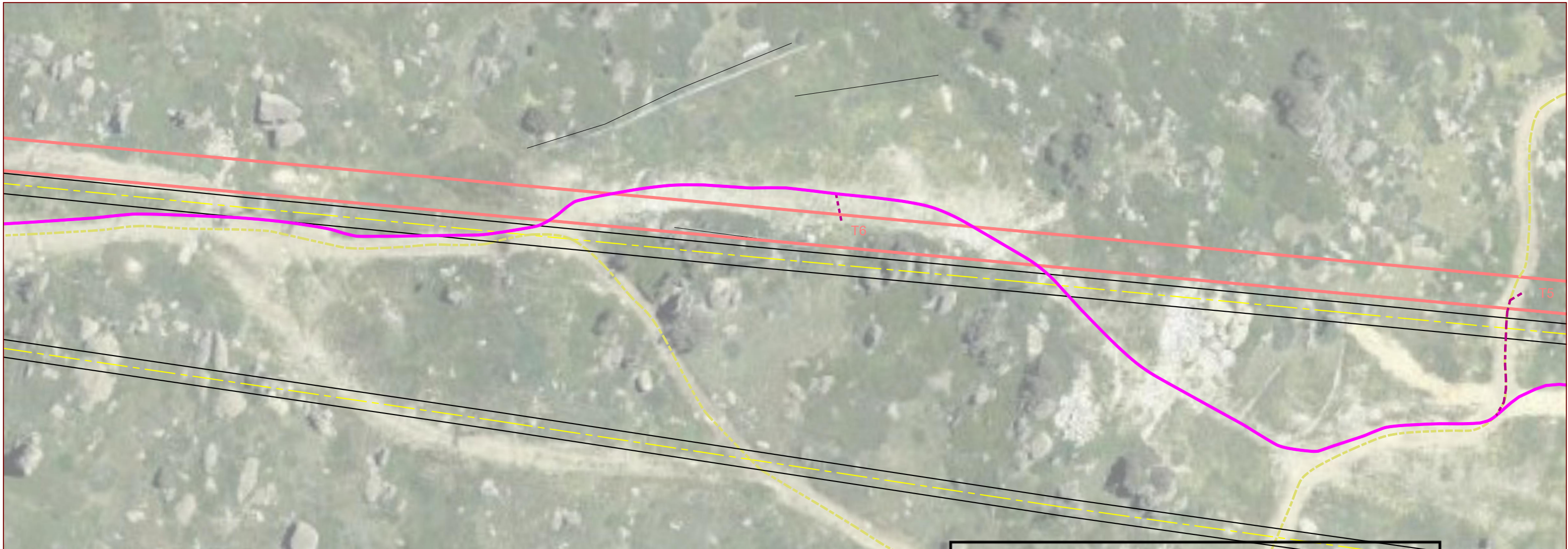
Sheet No 51 of 63



**CLM**  
**CiViL**  
CLM CiViL Engineering  
40 Zanthus Drive  
BROULEE NSW 2537  
PH: 0427 886 623



|              |                                                             |            |            |
|--------------|-------------------------------------------------------------|------------|------------|
| JOB NAME:    | Mount Perisher Chairlift Project                            | ISSUE:     | DA         |
| LOCATION:    | Mount Perisher, Kosciuszko Road<br>Perisher Valley NSW 2624 | DATE:      | 24/12/2020 |
| DESCRIPTION: | New 6 seater detachable chairlift                           | JOB NUMBER | SHEET      |
| DRAWING:     | Uphill Line Circuit - Sheet 2                               | T-106 (B)  | 2 of 5     |



|  |                                                       |  |                       |
|--|-------------------------------------------------------|--|-----------------------|
|  | Existing Safety Circuit Conduit                       |  |                       |
|  | Proposed new lift alignment                           |  | No-Go Zone            |
|  | Lift alignment with tower to be removed               |  | Culvert               |
|  | Upgrade existing access for construction              |  | Single rock reduction |
|  | Permanant construction access                         |  | Tree removal          |
|  | Temp construction access and uphill safety line cable |  | Demolish              |
|  | Drain                                                 |  | Skier Bridge          |
|  | Group rock Removal reduction                          |  | GS                    |
|  | Rock habitat / Fauna crossing                         |  | SG                    |
|  | Construction footprint, top & bottom station          |  | PSG                   |
|  | New snowmaking lateral                                |  | T1                    |
|  |                                                       |  | RH                    |

**Planning, Industry & Environment**

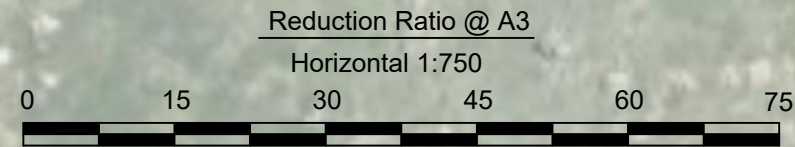
*Issued under the Environmental Planning and Assessment Act 1979*

Approved Application No    DA 10115

Granted on the    9 September 2021

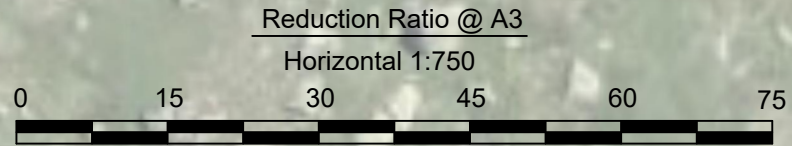
Signed    MB

Sheet No    52    of    63

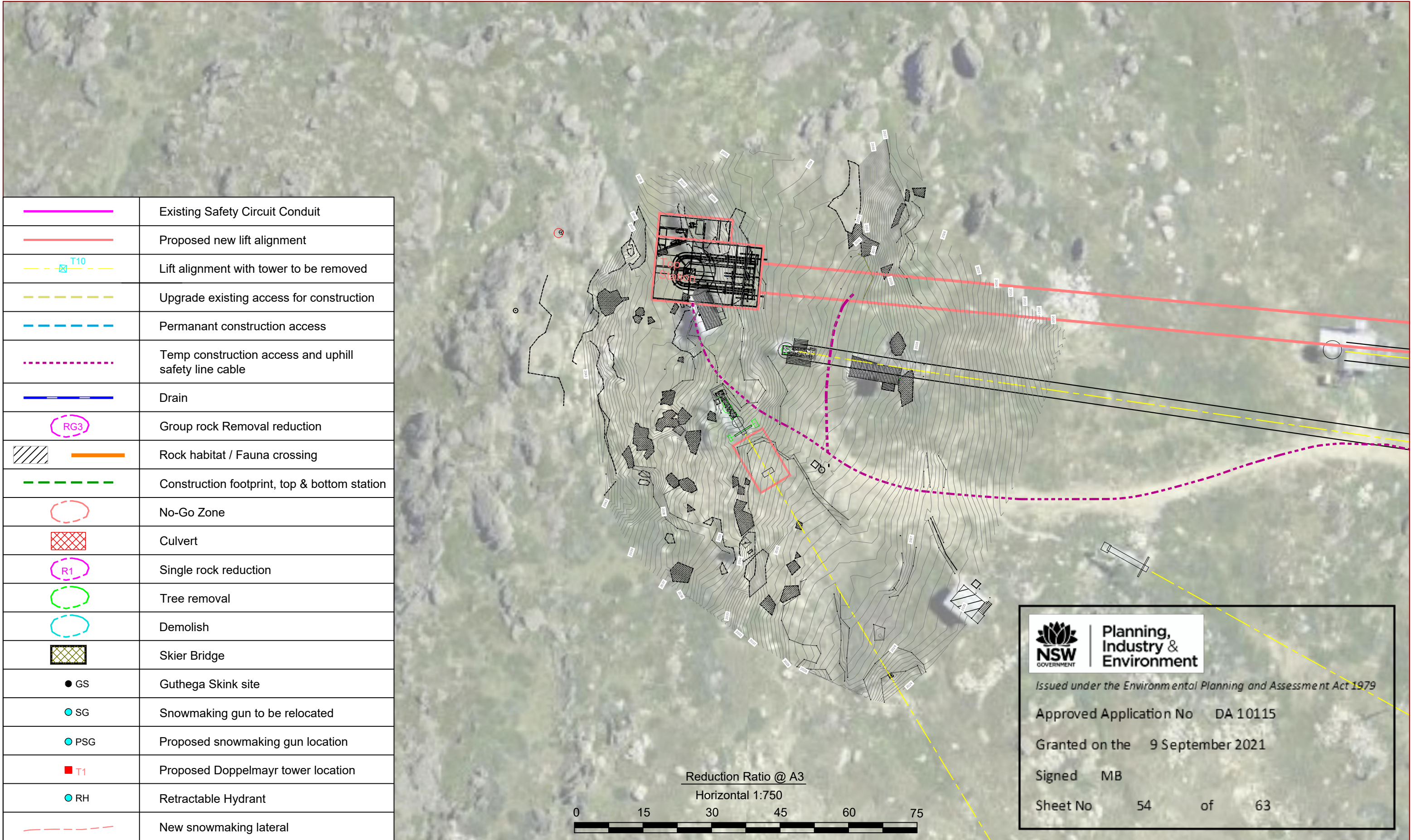




|                                                                                                                                                                        |                                                       |                                                                                         |                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------|
|                                                                                      | Existing Safety Circuit Conduit                       |                                                                                         |                                    |
|                                                                                      | Proposed new lift alignment                           |     | No-Go Zone                         |
|                                                                                      | Lift alignment with tower to be removed               |     | Culvert                            |
|                                                                                      | Upgrade existing access for construction              |     | Single rock reduction              |
|                                                                                      | Permanant construction access                         |     | Tree removal                       |
|                                                                                      | Temp construction access and uphill safety line cable |     | Demolish                           |
|                                                                                      | Drain                                                 |     | Skier Bridge                       |
|                                                                                     | Group rock Removal reduction                          |  GS  | Guthega Skink site                 |
|   | Rock habitat / Fauna crossing                         |  SG  | Snowmaking gun to be relocated     |
|                                                                                      | Construction footprint, top & bottom station          |  PSG | Proposed snowmaking gun location   |
|                                                                                      | New snowmaking lateral                                |  T1  | Proposed Doppelmayr tower location |
|                                                                                                                                                                        |                                                       |  RH  | Retractable Hydrant                |



|                                                                                                                                                                                |                                                                                      |                                                                                       |              |                                                             |                  |        |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------|-------------------------------------------------------------|------------------|--------|
|  <p>CLM CIVIL Engineering<br/>40 Zanthus Drive<br/>BROULEE NSW 2537<br/>PH: 0427 886 623</p> |  |  | JOB NAME:    | Mount Perisher Chairlift Project                            | ISSUE:           | DA     |
|                                                                                                                                                                                |                                                                                      |                                                                                       | LOCATION:    | Mount Perisher, Kosciuszko Road<br>Perisher Valley NSW 2624 | DATE: 24/12/2020 |        |
|                                                                                                                                                                                |                                                                                      |                                                                                       | DESCRIPTION: | New 6 seater detachable chairlift                           | JOB NUMBER       | SHEET  |
|                                                                                                                                                                                |                                                                                      |                                                                                       | DRAWING:     | Uphill Line Circuit - Sheet 4                               | T-106 (B)        | 4 of 5 |



**CLM CIVIL**

CLM CiViL Engineering  
40 Zanthus Drive  
BROULEE NSW 2537  
PH: 0427 886 623

**dabyneplanning**

**perisher**

JOB NAME: Mount Perisher Chairlift Project  
LOCATION: Mount Perisher, Kosciuszko Road  
Perisher Valley NSW 2624

DESCRIPTION: New 6 seater detachable chairlift

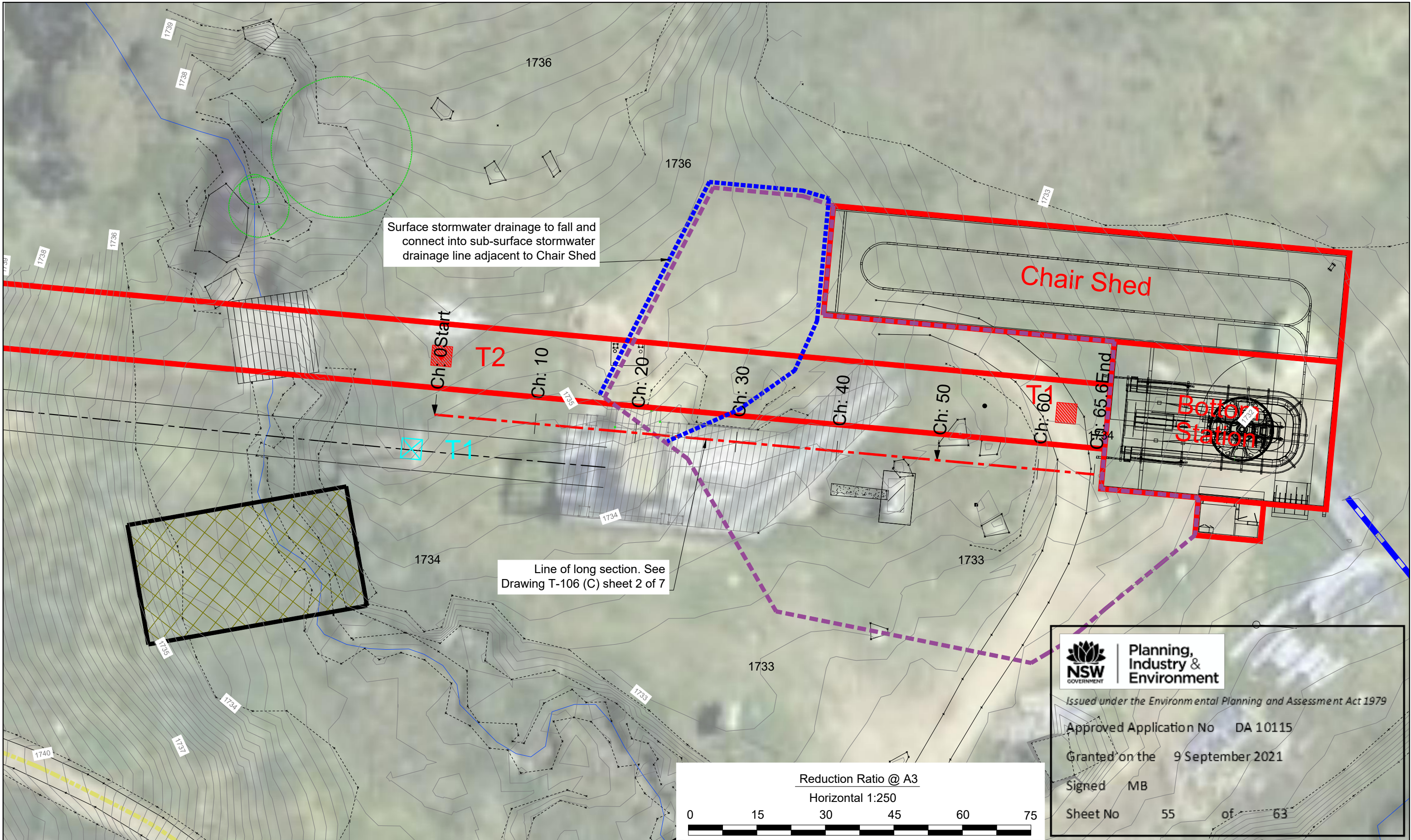
DRAWING: Uphill Line Circuit - Sheet 5

ISSUE: DA

DATE: 24/12/2020

JOB NUMBER SHEET

T-106 (B) 5 of 5



|              |                                                             |            |            |
|--------------|-------------------------------------------------------------|------------|------------|
| JOB NAME:    | Mount Perisher Chairlift Project                            | ISSUE:     | DA         |
| LOCATION:    | Mount Perisher, Kosciuszko Road<br>Perisher Valley NSW 2624 | DATE:      | 22/01/2021 |
| DESCRIPTION: | New 6 seater detachable chairlift                           | JOB NUMBER | SHEET      |
| DRAWING:     | Bottom Station - Site Grading Plan                          | T-106 (C)  | 1 of 8     |



Planning,  
Industry &  
Environment

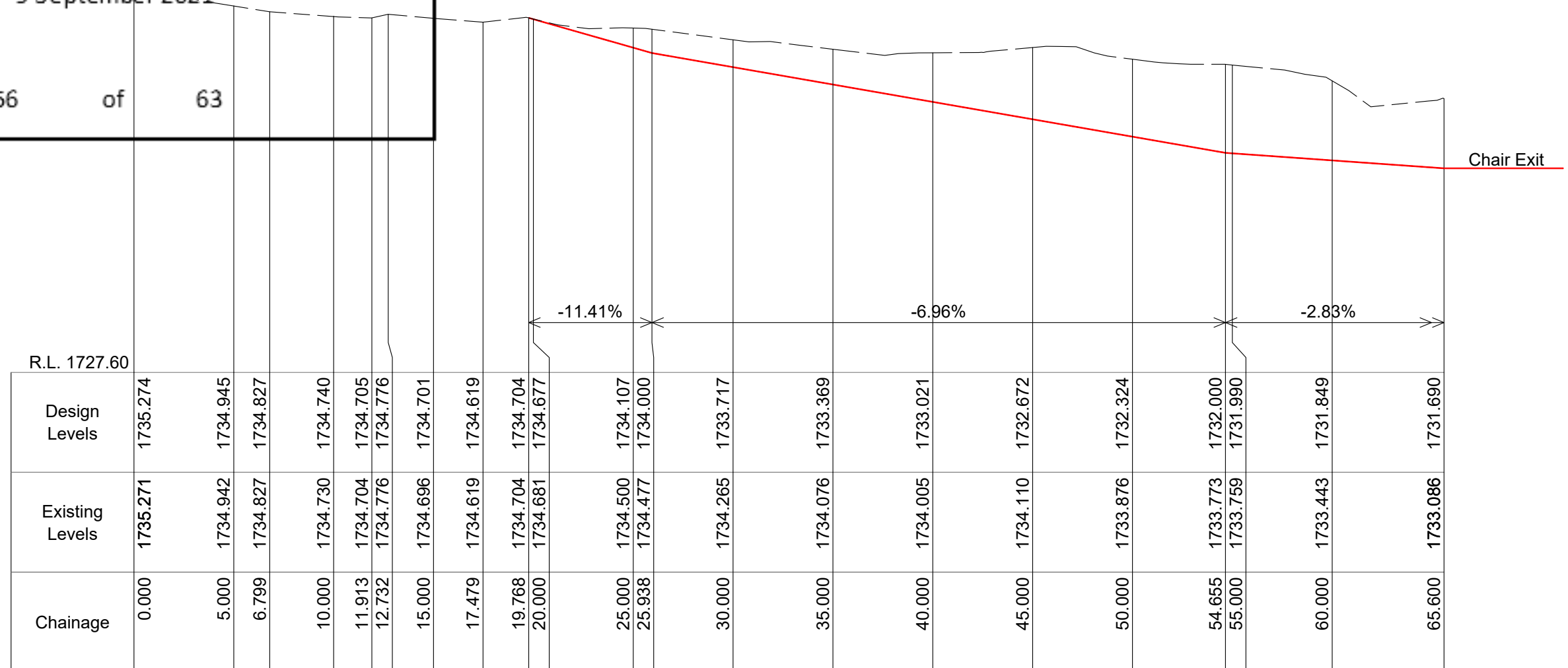
Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 10115

Granted on the 9 September 2021

Signed MB

Sheet No 56 of 63



Reduction Ratio @ A3

H1:250 V1:100



**CLM**  
**CiViL**

CLM CiViL Engineering  
40 Zanthus Drive  
BROULEE NSW 2537  
PH: 0427 886 623

dabyneplanning

perisher

JOB NAME: Mount Perisher Chairlift Project  
LOCATION: Mount Perisher, Kosciuszko Road  
Perisher Valley NSW 2624

DESCRIPTION: New 6 seater detachable chairlift

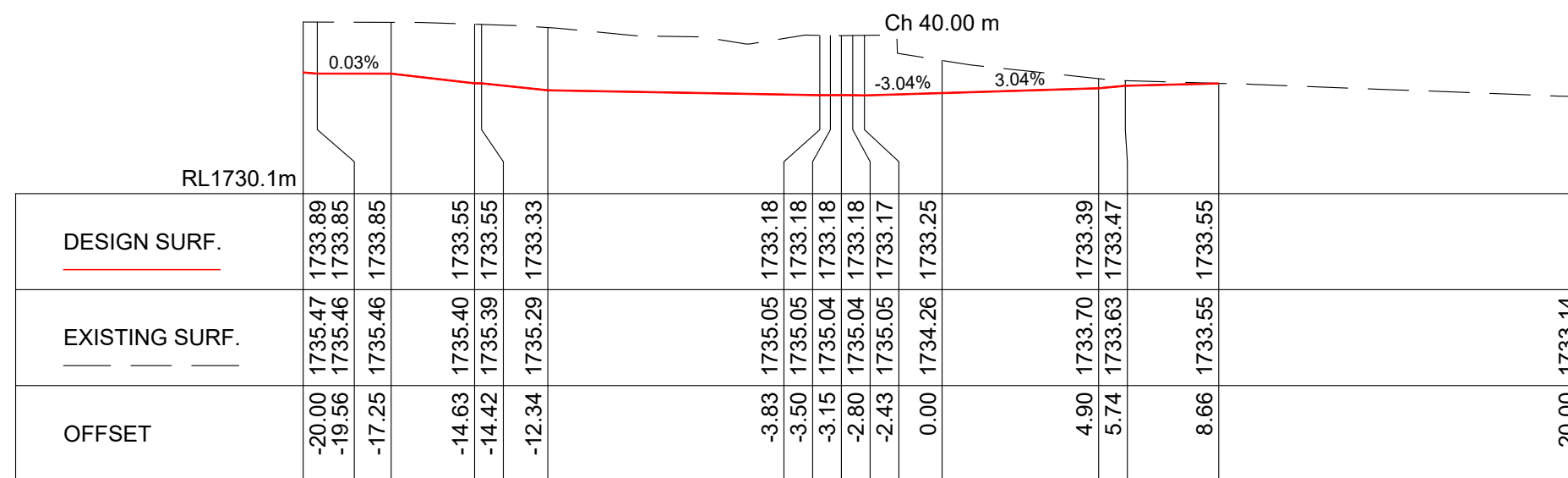
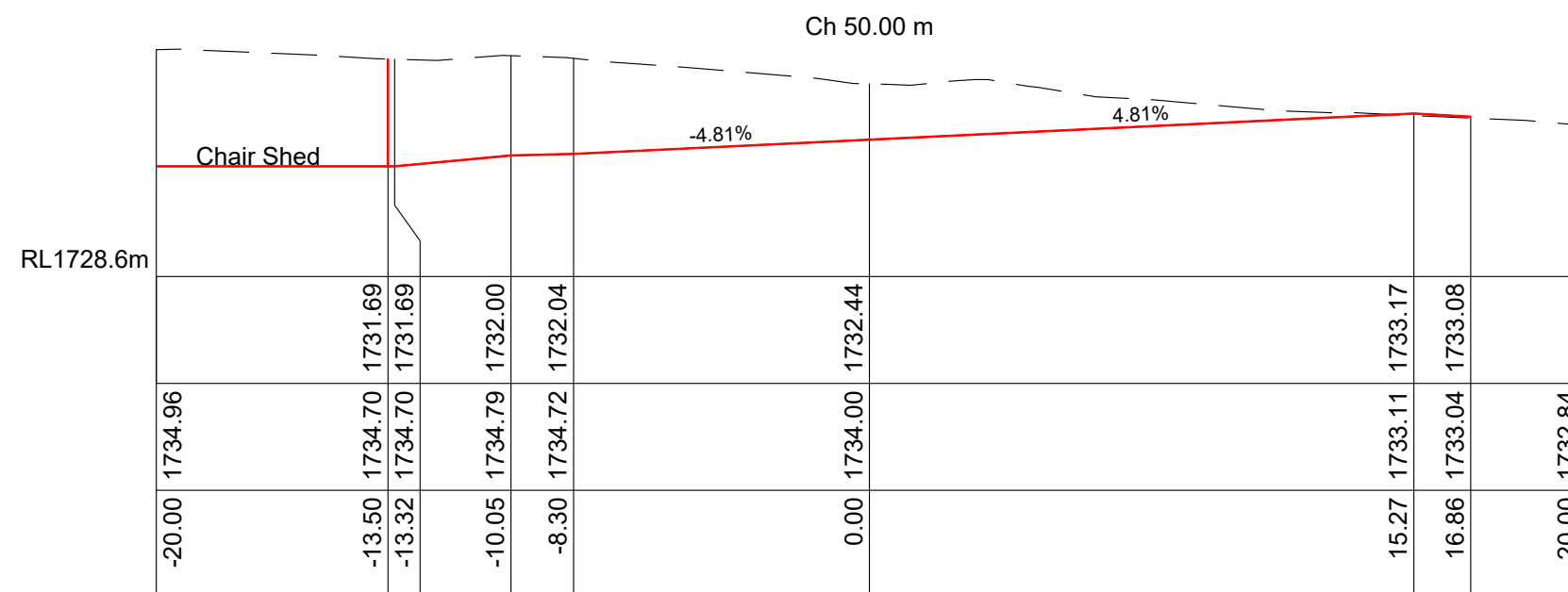
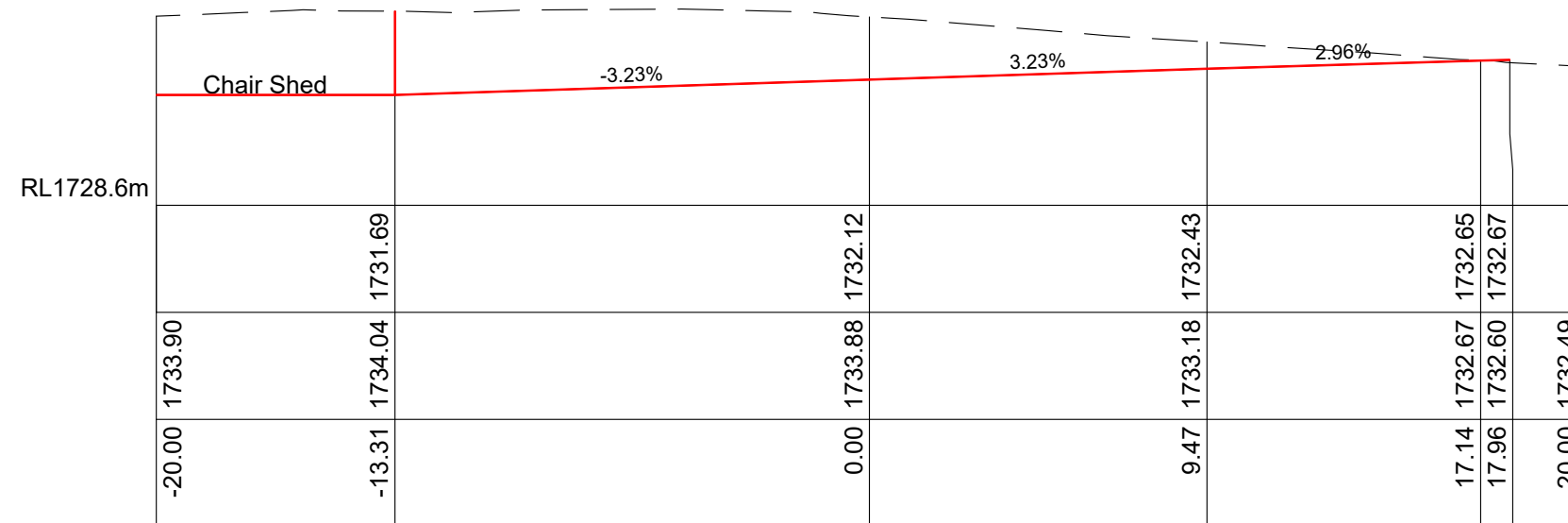
DRAWING: Bottom Station - Site Grading Long Section

ISSUE: DA

DATE: 22/01/2021

JOB NUMBER SHEET

T-106 (C) 2 of 8



Planning,  
Industry &  
Environment

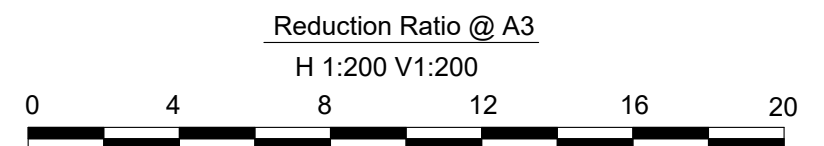
Issued under the Environmental Planning and Assessment Act 1979

Approved Application No    DA 10115

Granted on the    9 September 2021

Signed    MB

Sheet No    57    of    63



Sheet No 58 of 63



Planning,  
Industry &  
Environment

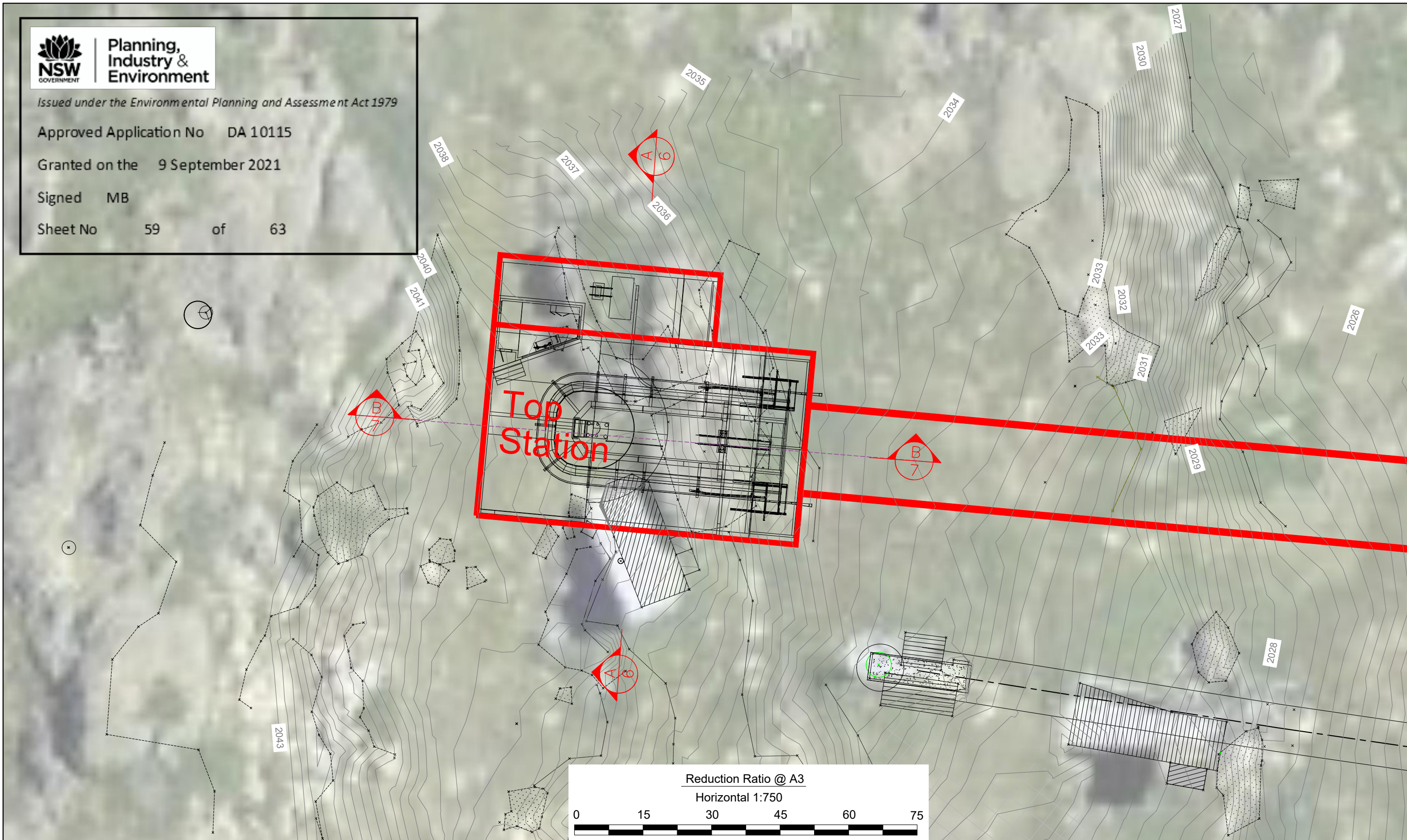
Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 10115

Granted on the 9 September 2021

Signed MB

Sheet No 59 of 63



**CLM**  
**CiViL**

CLM CiViL Engineering  
40 Zanthus Drive  
BROULEE NSW 2537  
PH: 0427 886 623

**dabyneplanning**

**perisher**

JOB NAME: Mount Perisher Chairlift Project  
LOCATION: Mount Perisher, Kosciuszko Road  
Perisher Valley NSW 2624

DESCRIPTION: New 6 seater detachable chairlift

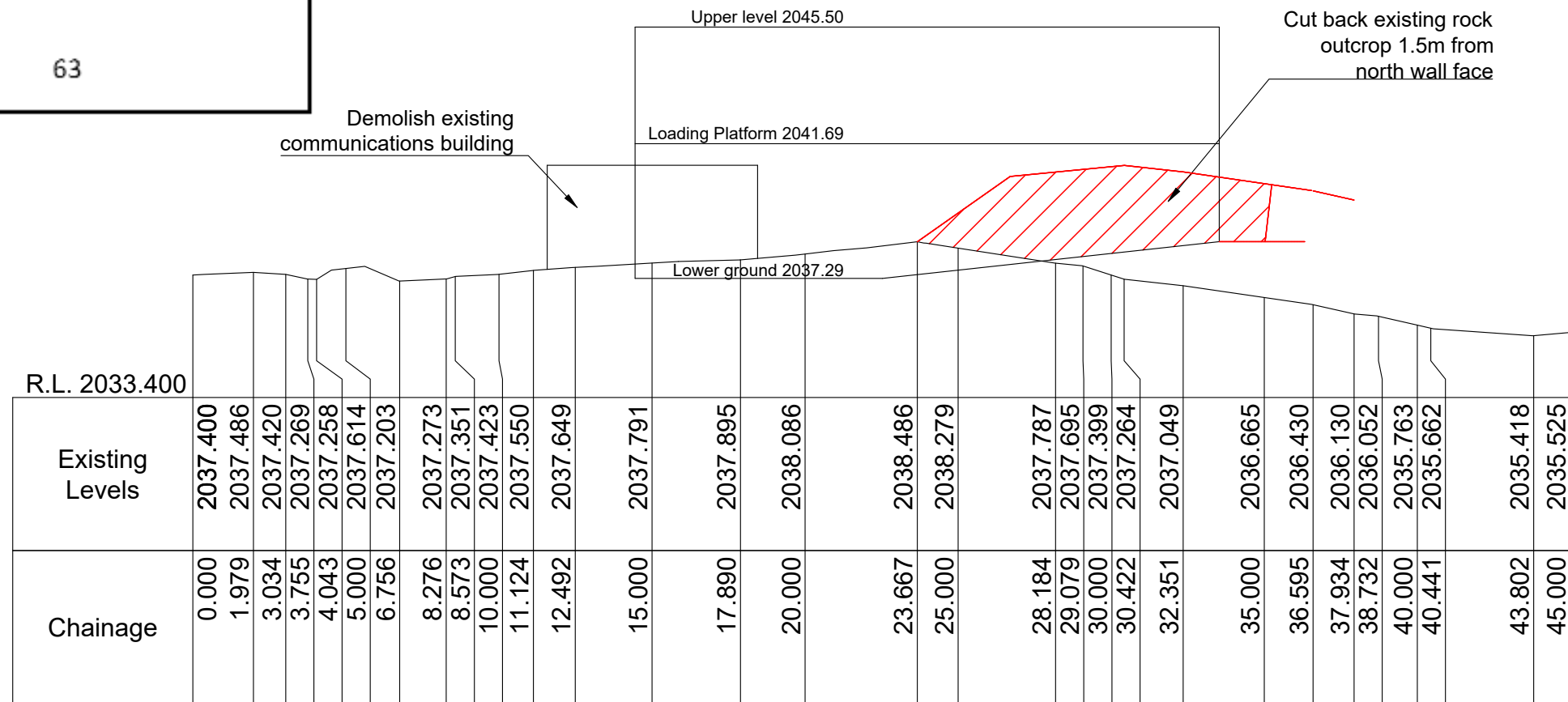
DRAWING: Top Station - Site Grading Plan

ISSUE: DA

DATE: 22/01/2021

JOB NUMBER SHEET

T-106 (C) 5 of 8



SECTION A - A

Reduction Ratio @ A3

H 1:200 V 1:200



CLM CIVIL Engineering  
40 Zanthus Drive  
BROULEE NSW 2537  
PH: 0427 886 623



JOB NAME: Mount Perisher Chairlift Project  
LOCATION: Mount Perisher, Kosciuszko Road  
Perisher Valley NSW 2624

DESCRIPTION: New 6 seater detachable chairlift

DRAWING: Top Station - Cross Section A - A

ISSUE:

DA

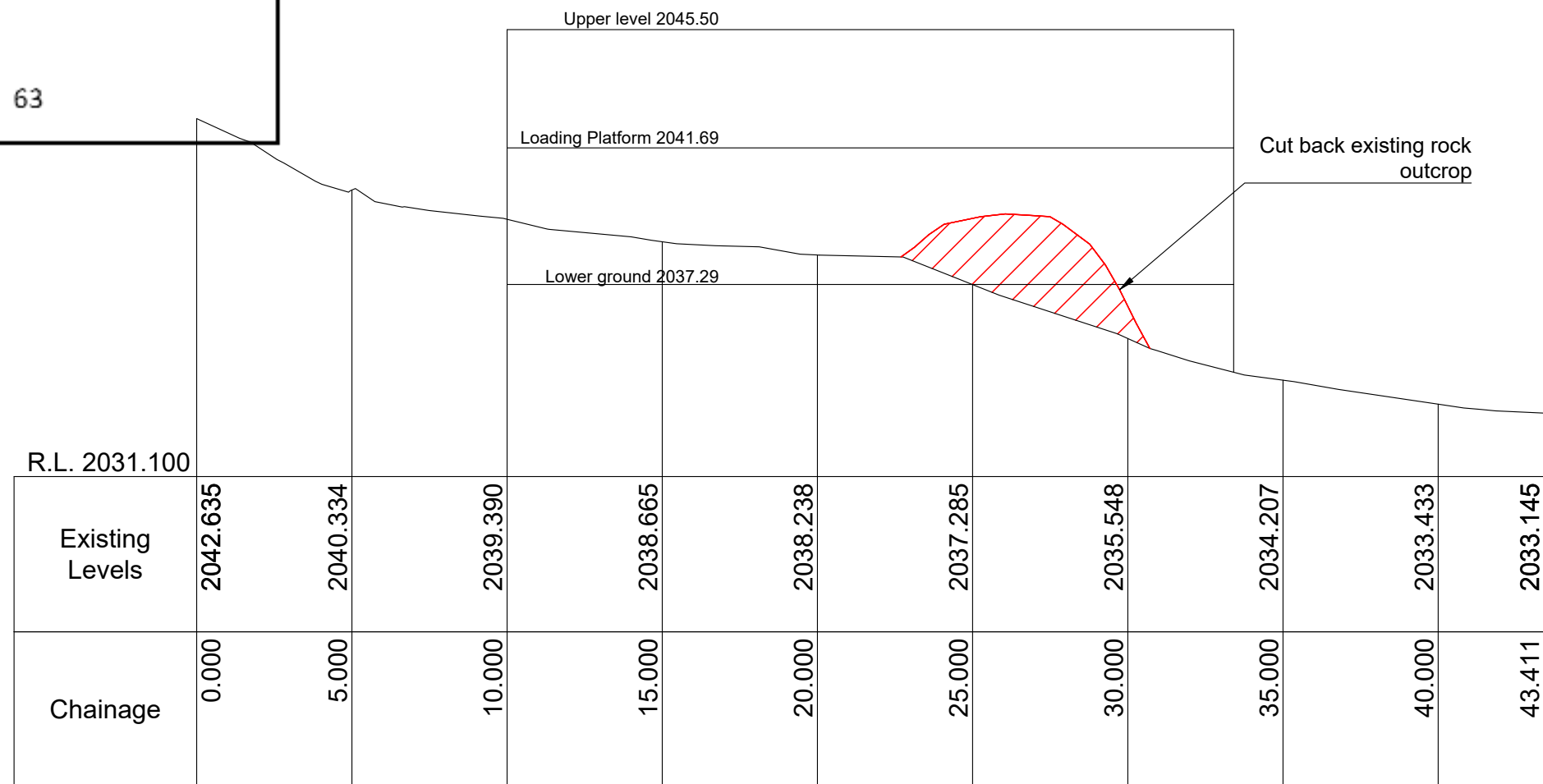
DATE: 22/01/2021

JOB NUMBER

SHEET

T-106 (C)

6 of 8

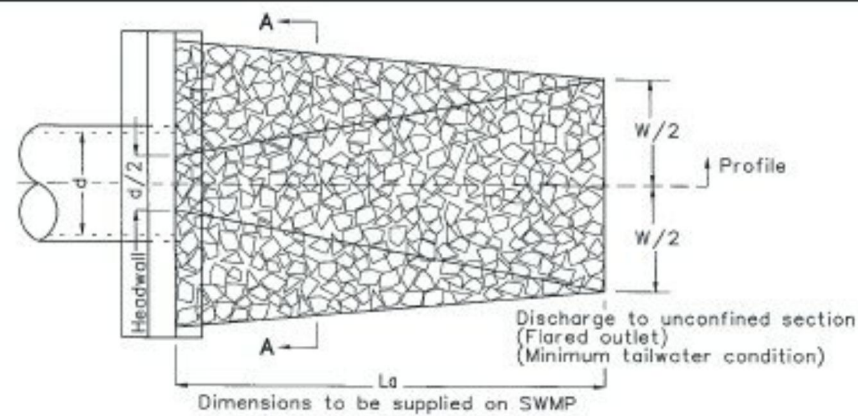


SECTION B - B

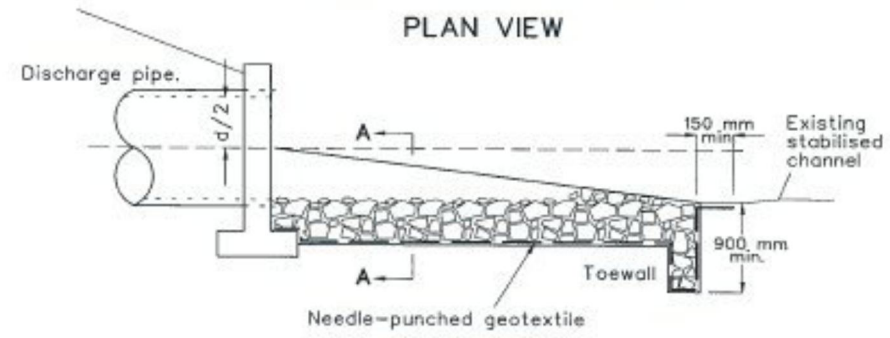
Reduction Ratio @ A3

H 1:200 V 1:200

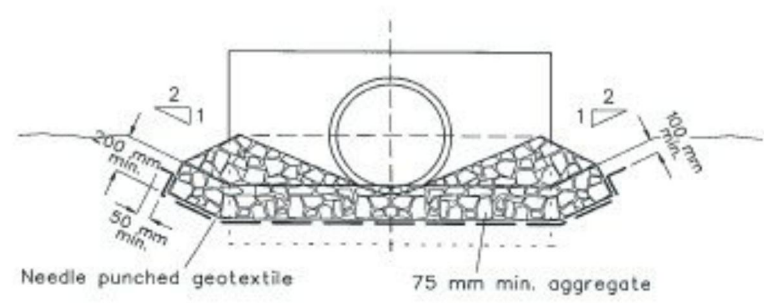




PLAN VIEW



PLAN VIEW



CROSS SECTION AA

### Construction Notes

1. Compact the subgrade fill to the density of the surrounding undisturbed material.
2. Prepare a smooth, even foundation for the structure that will ensure that the needle-punched geotextile does not sustain serious damage when covered with rock.
3. Should any minor damage to the geotextile occur, repair it before spreading any aggregate. For repairs, patch one piece of fabric over the damage, making sure that all joints and patches overlap more than 300 mm.
4. Lay rock following the drawing, according to Table 5.2 of Landcom (2004) and with a minimum diameter of 75 mm.
5. Ensure that any concrete or riprap used for the energy dissipator or the outlet protection conforms to the grading limits specified on the SWMP.

ENERGY DISSIPATER

SD 5-8

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 10115

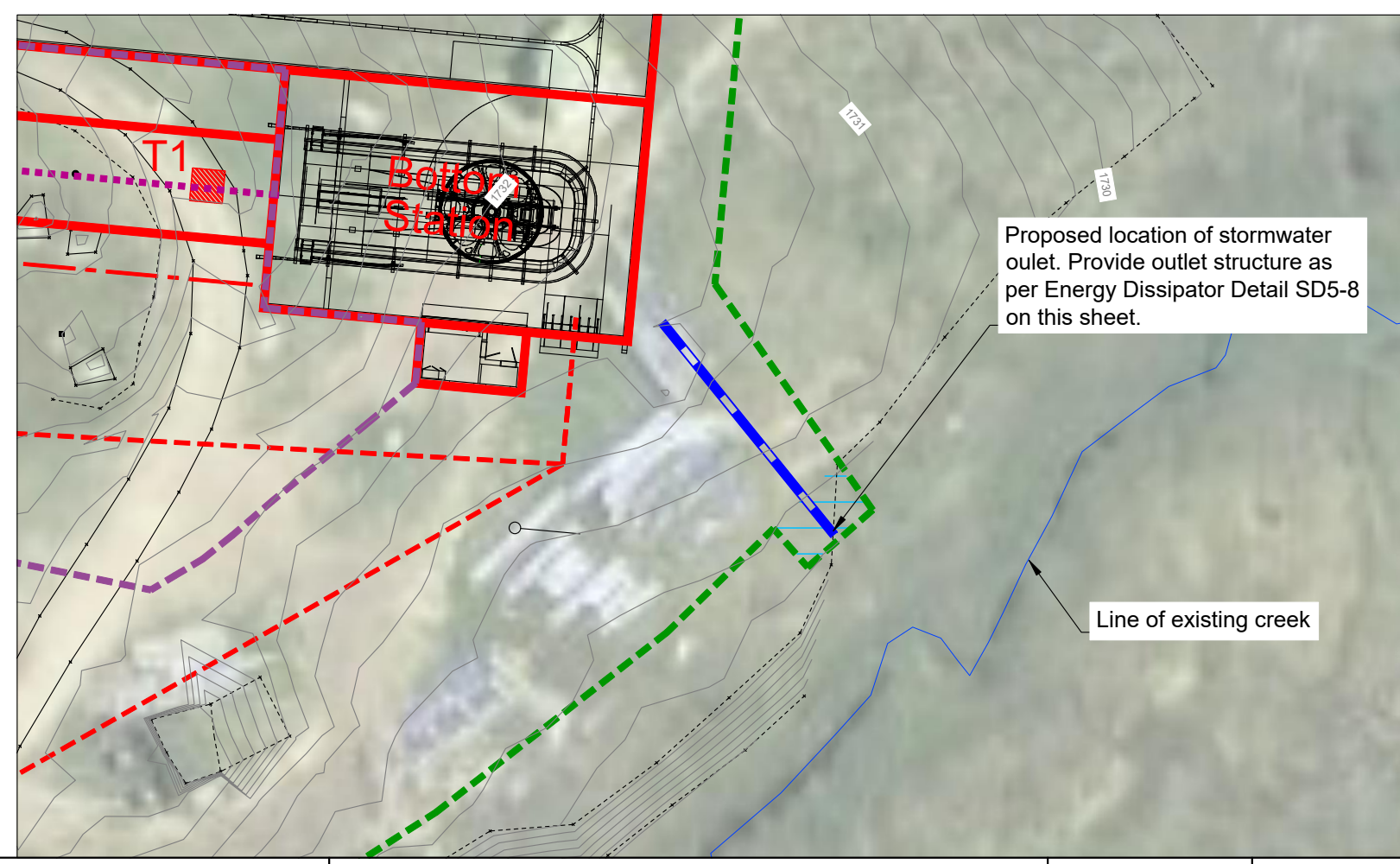
Granted on the 9 September 2021

Signed MB

Sheet No 62 of 63



Proposed location of stormwater outlet and energy dissipator



Proposed location of stormwater outlet. Provide outlet structure as per Energy Dissipator Detail SD5-8 on this sheet.

Line of existing creek

|              |                                                             |            |            |
|--------------|-------------------------------------------------------------|------------|------------|
| JOB NAME:    | Mount Perisher Chairlift Project                            | ISSUE:     | DA         |
| LOCATION:    | Mount Perisher, Kosciuszko Road<br>Perisher Valley NSW 2624 | DATE:      | 22/01/2021 |
| DESCRIPTION: | New 6 seater detachable chairlift                           | JOB NUMBER | SHEET      |
| DRAWING:     | Bottom Station Stormwater Outlet Details                    | T-106 (C)  | 8 of 8     |