



V02	Mar 2022	SECOND SUBMISSION	GDV	JDR	CCH
V01	April 2021	FIRST SUBMISSION	BAC	CCH	TMK
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Client



Consultant




Project



Drawing Title

STATION DESIGN
COOLMINE STATION
STATION LOCATION. EXISTING

Scale:

1:500 @ A1 - 1:1000 @ A3


Date:

10/03/2022

Job No:

P/101086

Status:

S4 For Acceptance

Rev:

V02

Sheet:

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Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	ARC	RS10	DR	A	0001	C



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Client

Consultant

Tionscadal Éireann
Project Ireland
2040

NTA
Udarás Náisiúnta Iompartha
National Transport Authority

larnród Éireann
Irish Rail

IDOM

C3

ROD
R. O'ROURKE & D. O'DONOVAN

Project

DART+
West

Drawing Title

STATION DESIGN
COOLMINE STATION
STATION LOCATION, PROPOSED

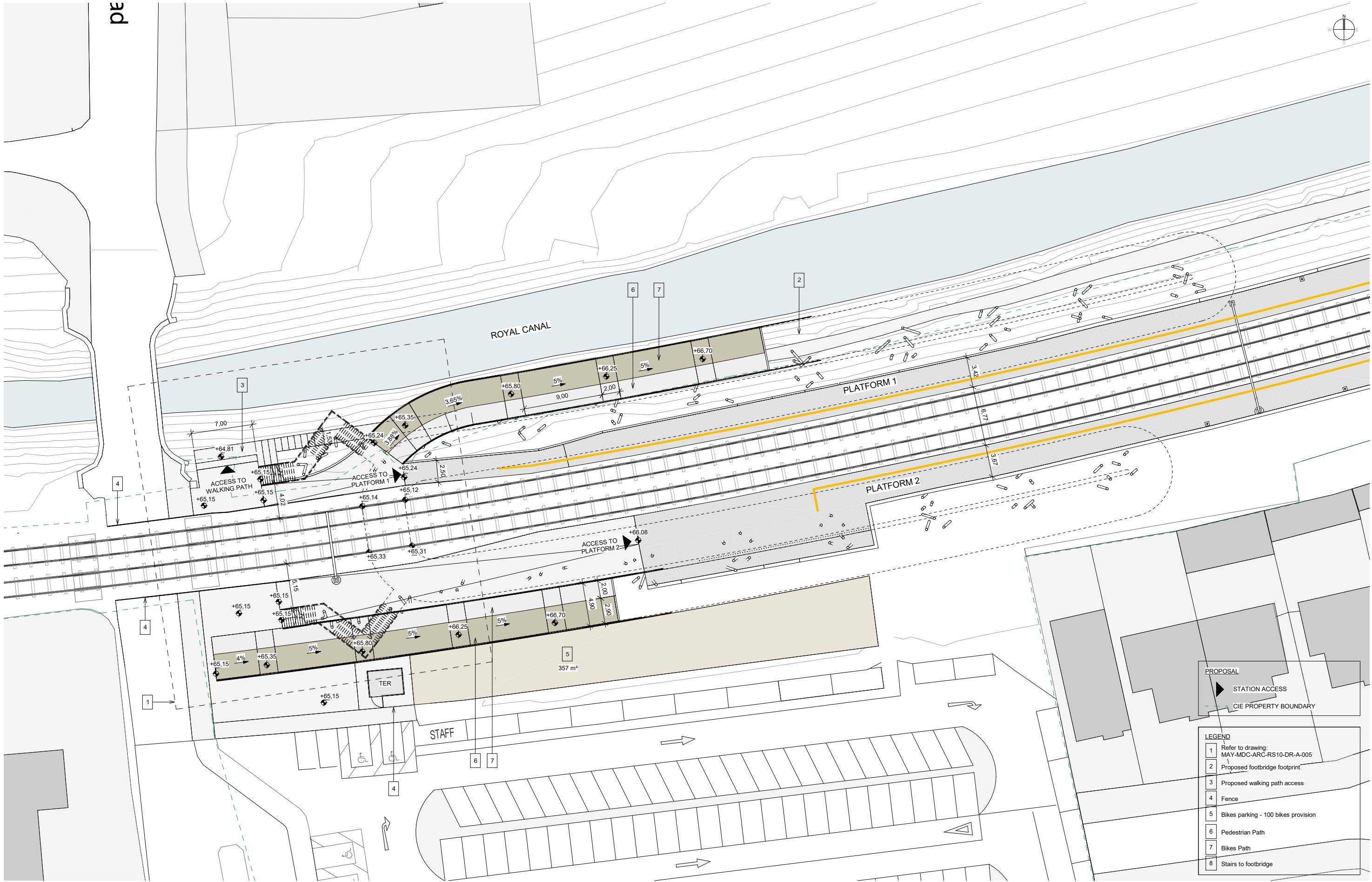
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1:500 @ A1 - 1:1000 @ A3

0 5 10 20

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	ARC	RS10	DR	A	0001	C

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Client

Consultant

Project

Drawing Title

STATION DESIGN
COOLMINE STATION
PLATFORM LEVEL PLAN

Scale:

1:200 @ A1 - 1:400 @ A3

Drawing Number

MAY MDC ARC RS10 DR A 0003 C

Date:

10/03/2022

Job No:

P/101086

Status:

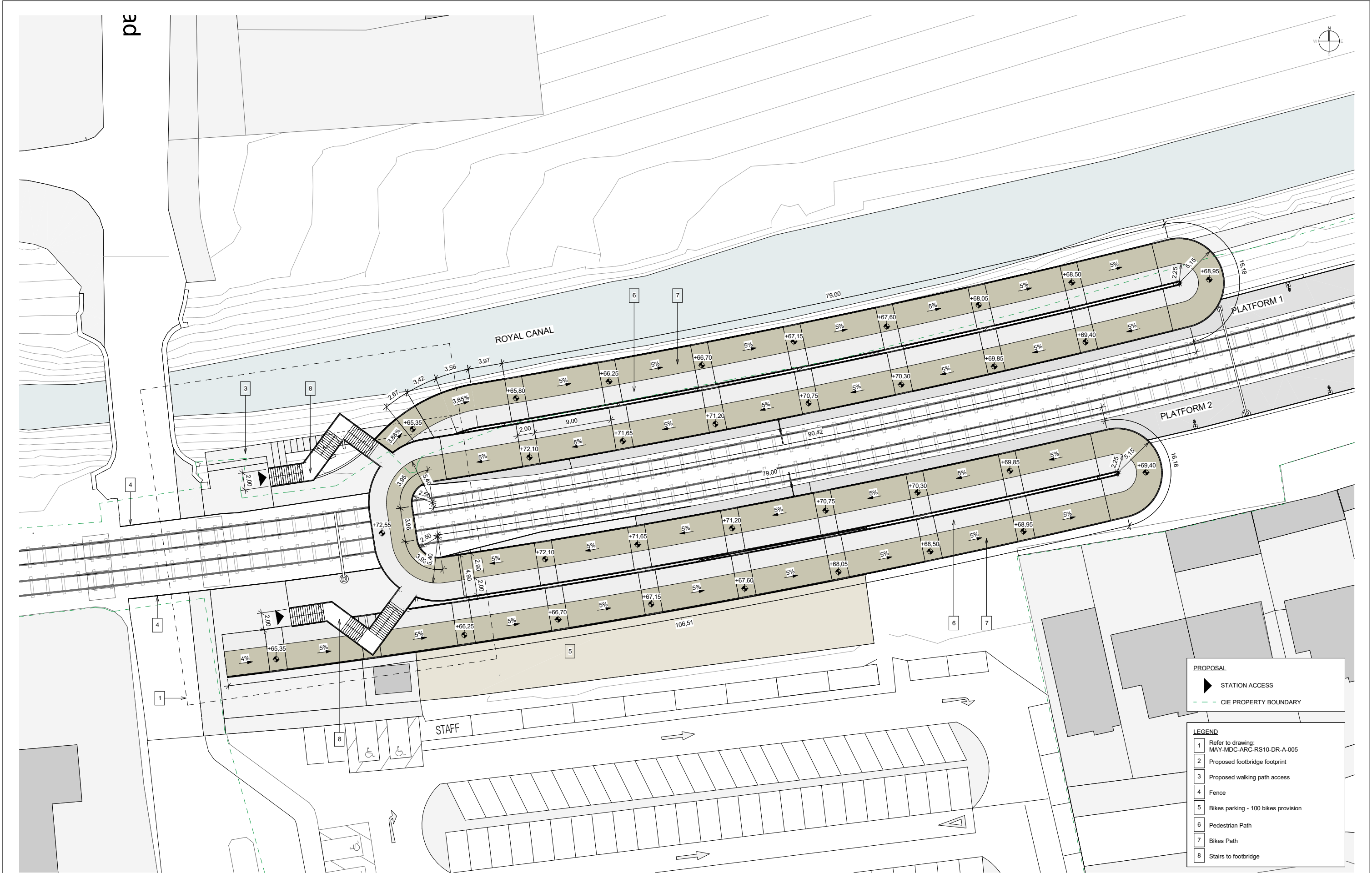
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PROPOSAL

- STATION ACCESS
- CIE PROPERTY BOUNDARY

LEGEND

- 1 Refer to drawing: MAY-MDC-ARC-RS10-DR-A-005
- 2 Proposed footbridge footprint
- 3 Proposed walking path access
- 4 Fence
- 5 Bikes parking - 100 bikes provision
- 6 Pedestrian Path
- 7 Bikes Path
- 8 Stairs to footbridge

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Client

Consultant

Idom

NTA

Irish Rail

IRÓD

Project

DART+ West

Drawing Title

STATION DESIGN
COOLMINE STATION
FOOTBRIDGE LEVEL PLAN

Scale: 1:200 @ A1 - 1:400 @ A3

Drawing Number

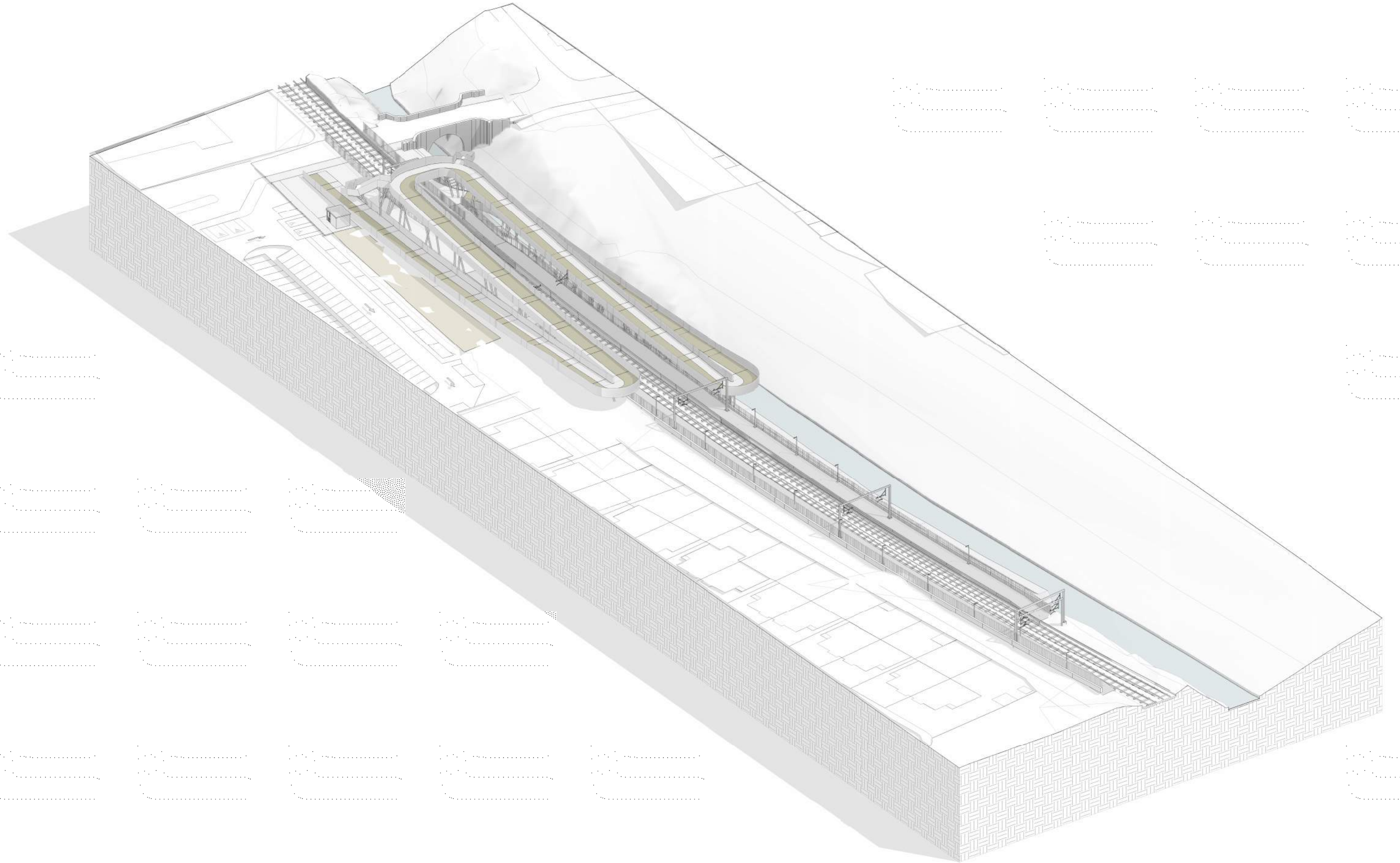
Date: 10/03/2022

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Client



Consultant



Project



Drawing Title

STATION DESIGN
COOLMINE STATION
AXONOMETRIC VIEW

Scale:

1:-- @ A1 - 1:-- @A3

Drawing Number

Project | Originator | Discipline | Location | Type | Role | Number | Phase

MAY MDC ARC RS10 DR A 0004 C

Date:

10/03/2022

Job No:

P/101086

Status:

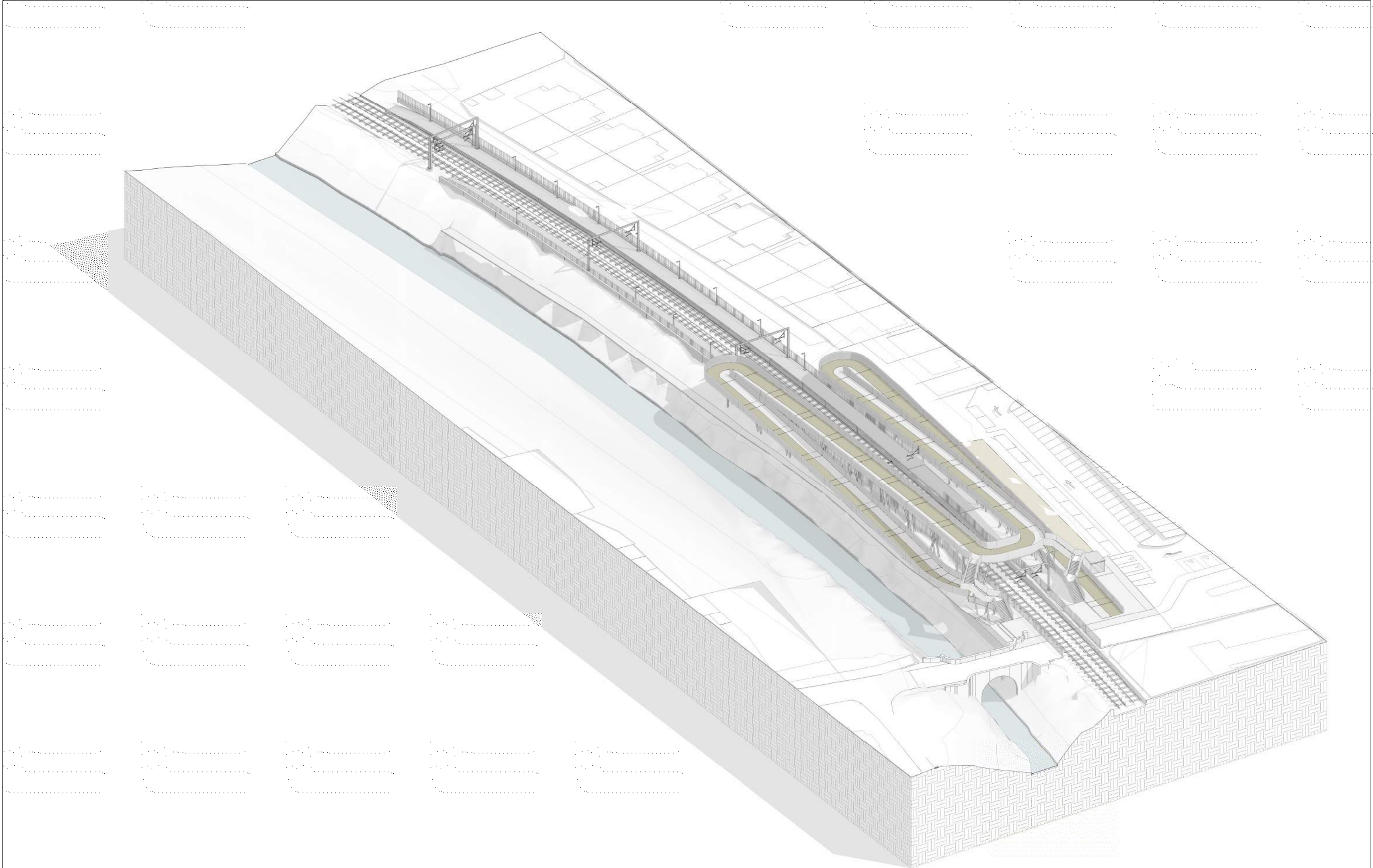
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V01	April 2021	FIRST SUBMISSION	BAC	CCH	TMK

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Client



Consultant



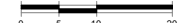
Project



Drawing Title

STATION DESIGN
COOLMINE STATION
AXONOMETRIC VIEW

Scale:

1:500 @ A1 - 1:1000 @ A3


Drawing Number

MAY MDC ARC RS10 DR A 0004 C

Date:

10/03/2022

Job No:

P/101086

Status:

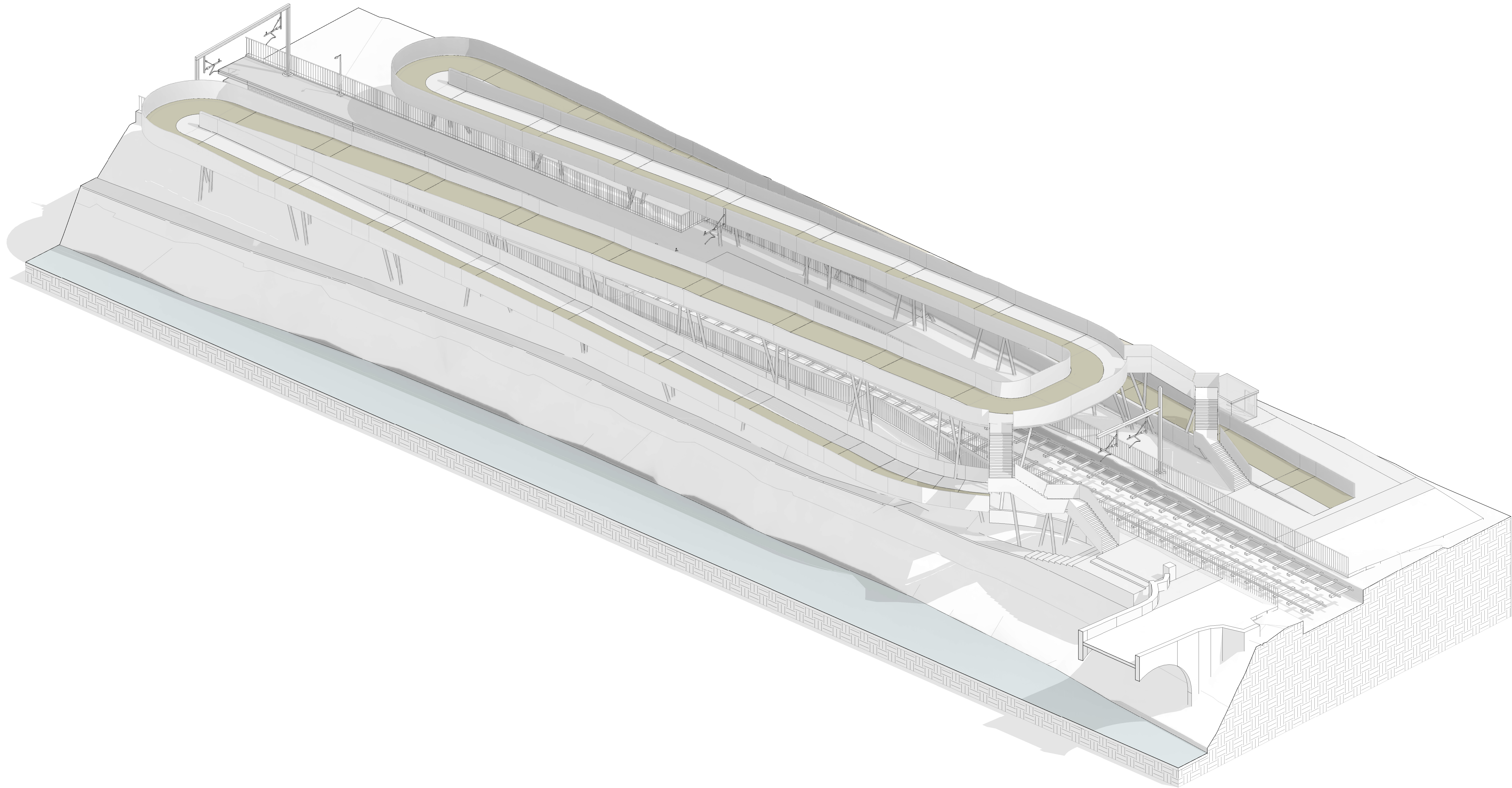
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Rev:

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V02	Mar 2022	SECOND SUBMISSION	GDV	JDR	CCH
V01	April 2021	FIRST SUBMISSION	BAC	CCH	TMK
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Client



Consultant



Project



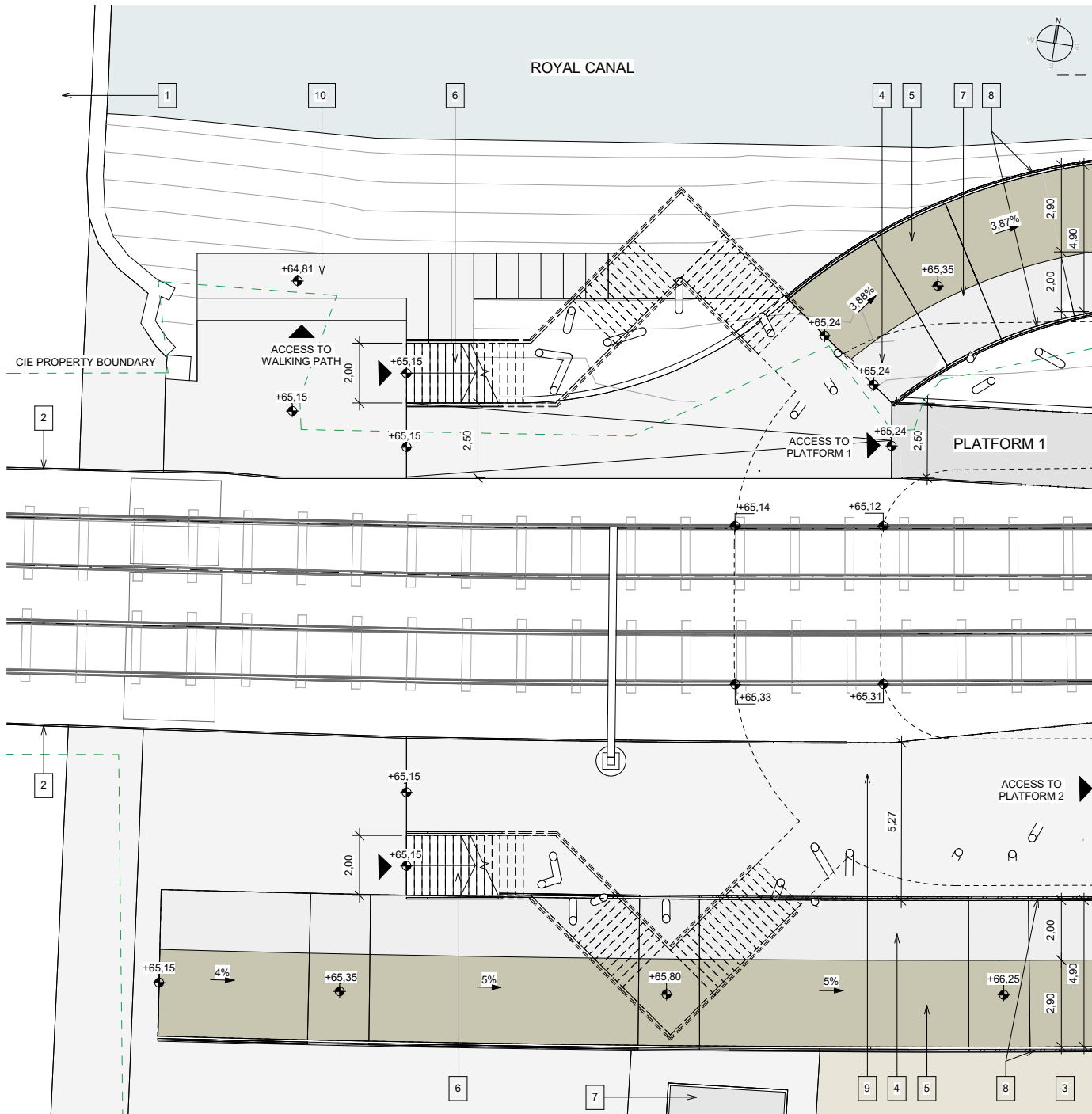
Drawing Title

STATION DESIGN
COOLMINE STATION
FOOTBRIDGE. AXONOMETRIC VIEW

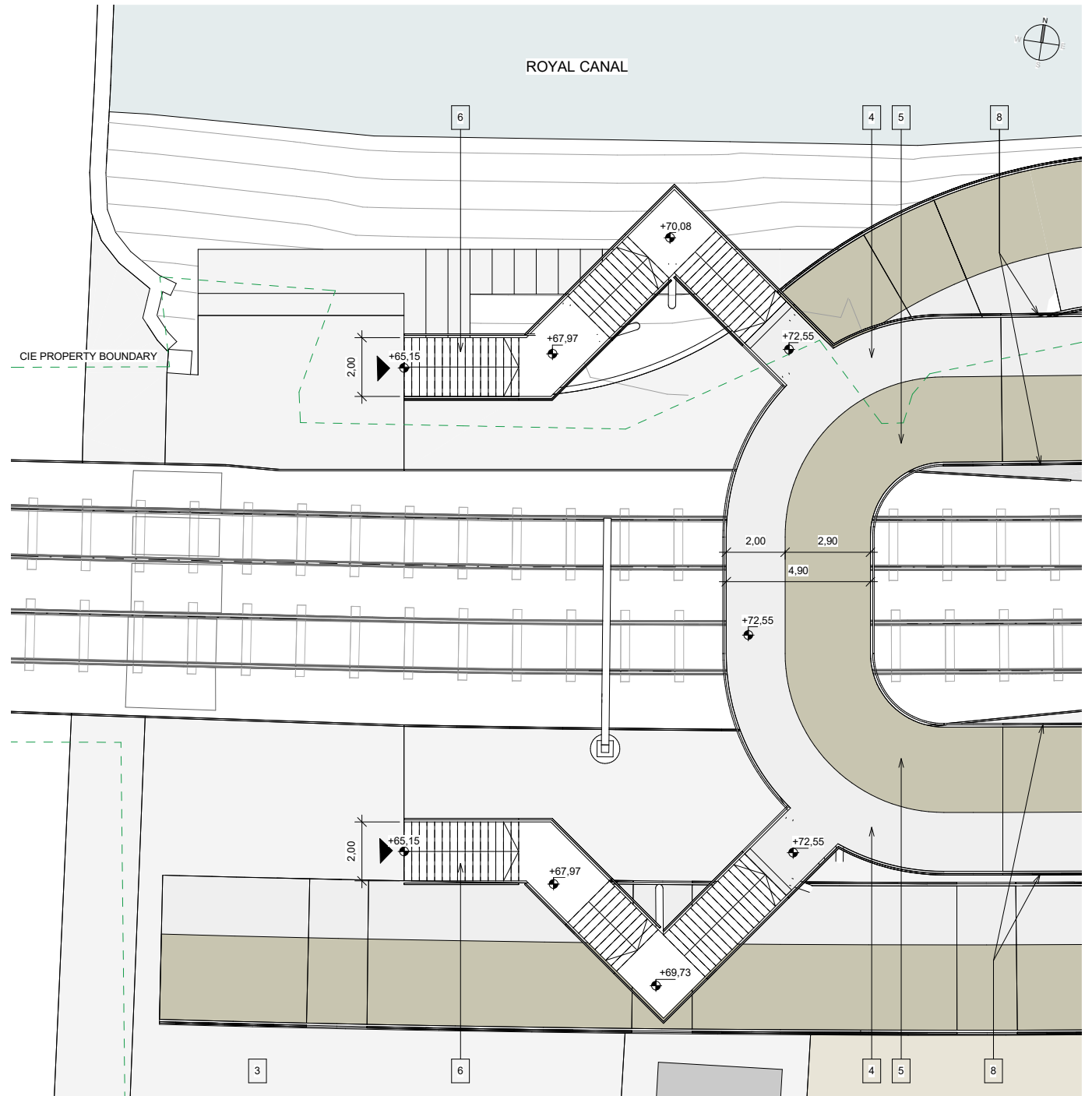
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1:-- @ A1 - 1:-- @A3

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	ARC	RS10	DR	A	0009	C
Date:	Job No:	Status:	Rev:	Sheet:				
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1 | Platform level
Scale 1 : 100



2 | Footbridge Level
Scale 1 : 100

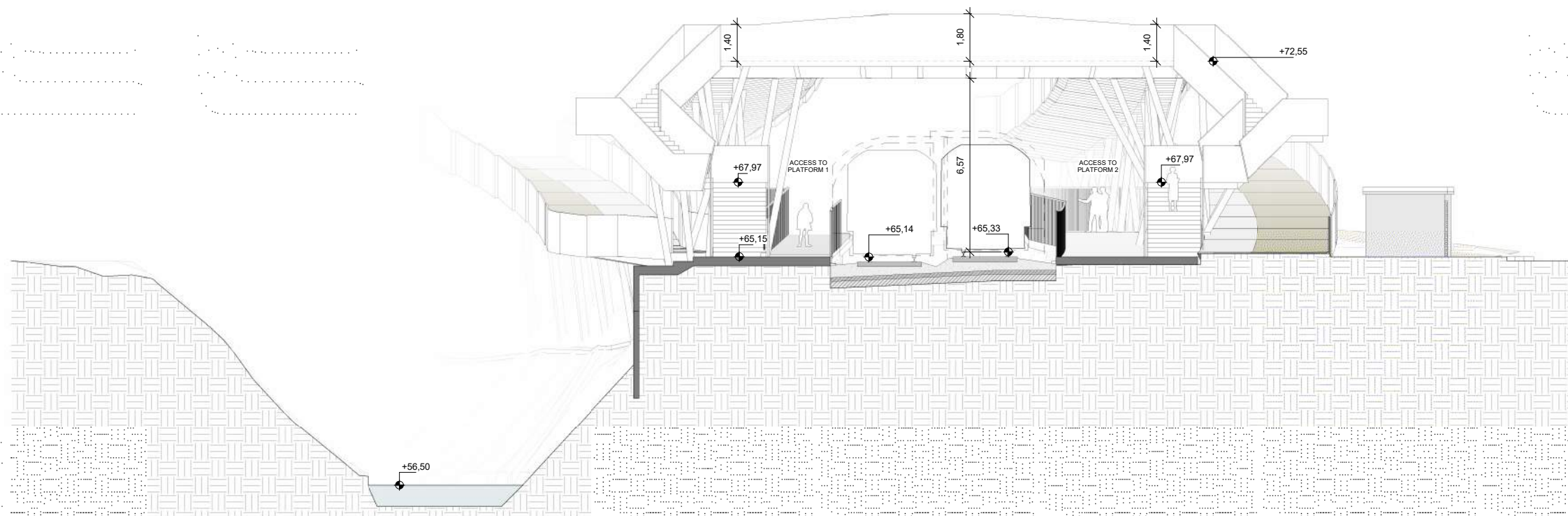
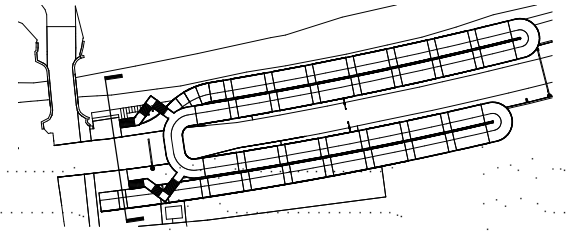
LEGEND									
1	Historical Bridge	6	Stairs to footbridge	7	New TER	8	Footbridge railing Variable height 1.40m/1.80m	9	Proposed footbridge footprint
2	New fence	10	Proposed walking path access						
3	Bikes parking								
4	Pedestrian path								
5	Bikes path								

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Client	Tionscail Éireann Project Ireland 2040	NTA Údair Náisiúnaí Iompar National Transport Authority	Iarnród Éireann Irish Rail
Consultant	IDOM	C3	FIROD ROGHAN & O'DONOVAN

Project	DART+ West
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Drawing Title	STATION DESIGN COOLMINE STATION FOOTBRIDGE PLANS									
Scale:	1:100 @ A1 - 1:200 A3	Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	0 0.5 1 2 3 4 5		MAY	MDC	ARC	RS10	DR	A	0005	C
Date:	10/03/2022	Job No:	P/101086	Status:	S4 For Acceptance			Rev:	V02	Sheet: 1 of 1



1 | Footbridge Elevation
Scale 1:100

- NOTES**
- 1 The retaining system will be defined with the input of the Geotechnical Report.
 - 2 The foundation (deep or shallow) will be defined with the input of the Geotechnical Report and the retaining system.
 - 3 Minimum clearance under the bridge: 4.70m

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VD1	April 2021	FIRST SUBMISSION	BAC	CCH	TMK

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Client

Consultant

Project

Drawing Title

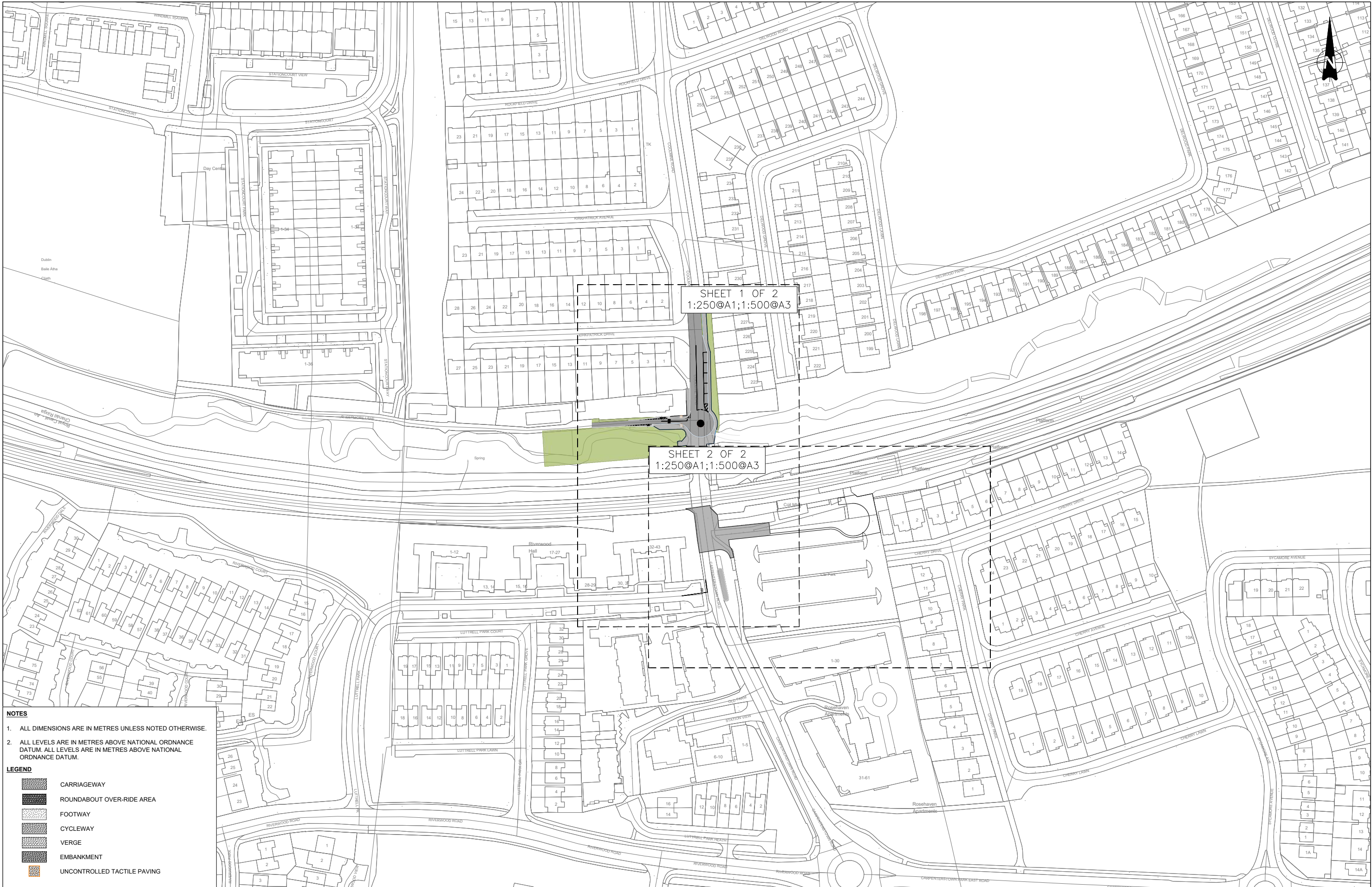
STATION DESIGN
COOLMINE STATION
FOOTBRIDGE. ELEVATION

Scale:

1:100 @ A1 - 1:200 A3

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	ARC	RS10	DR	A	0008	C

Date:	Job No:	Status:	Rev:	Sheet:
10/03/2022	P/101086	S4 For Acceptance	V02	1 of 1



- NOTES**
- ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
 - ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM.

- LEGEND**
- CARRIAGEWAY
 - ROUNDBOUT OVER-RIDE AREA
 - FOOTWAY
 - CYCLEWAY
 - VERGE
 - EMBANKMENT
 - UNCONTROLLED TACTILE PAVING

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Client



Consultant



Project



Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
LEVEL CROSSING - GENERAL ARRANGEMENT
SHEET LAYOUT

Scale:
1:1000 @ A1 1:2000 @ A3

Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase
MAY MDC HRW LC02 DR C 0100 D

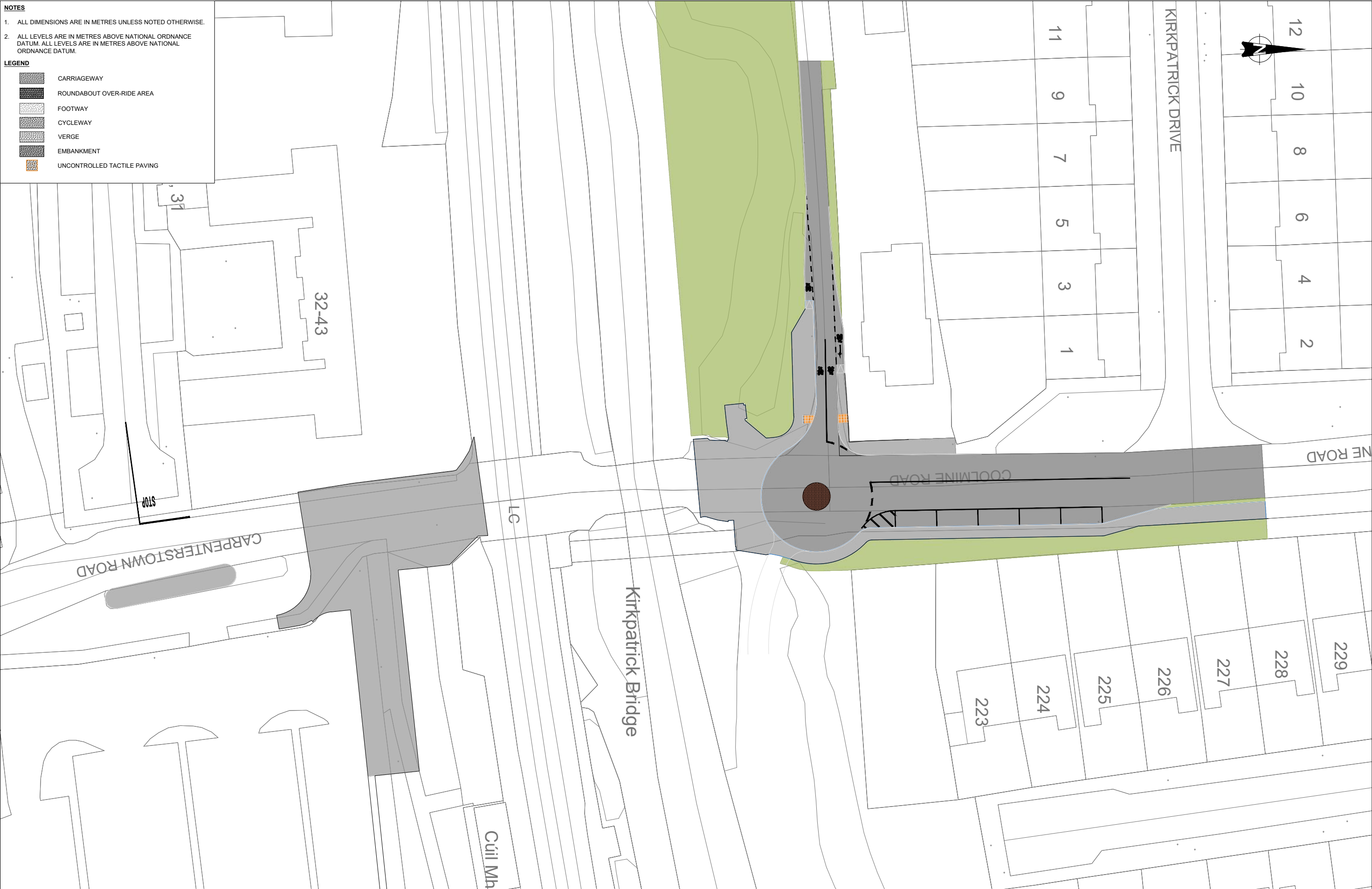
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Job No: P/101086

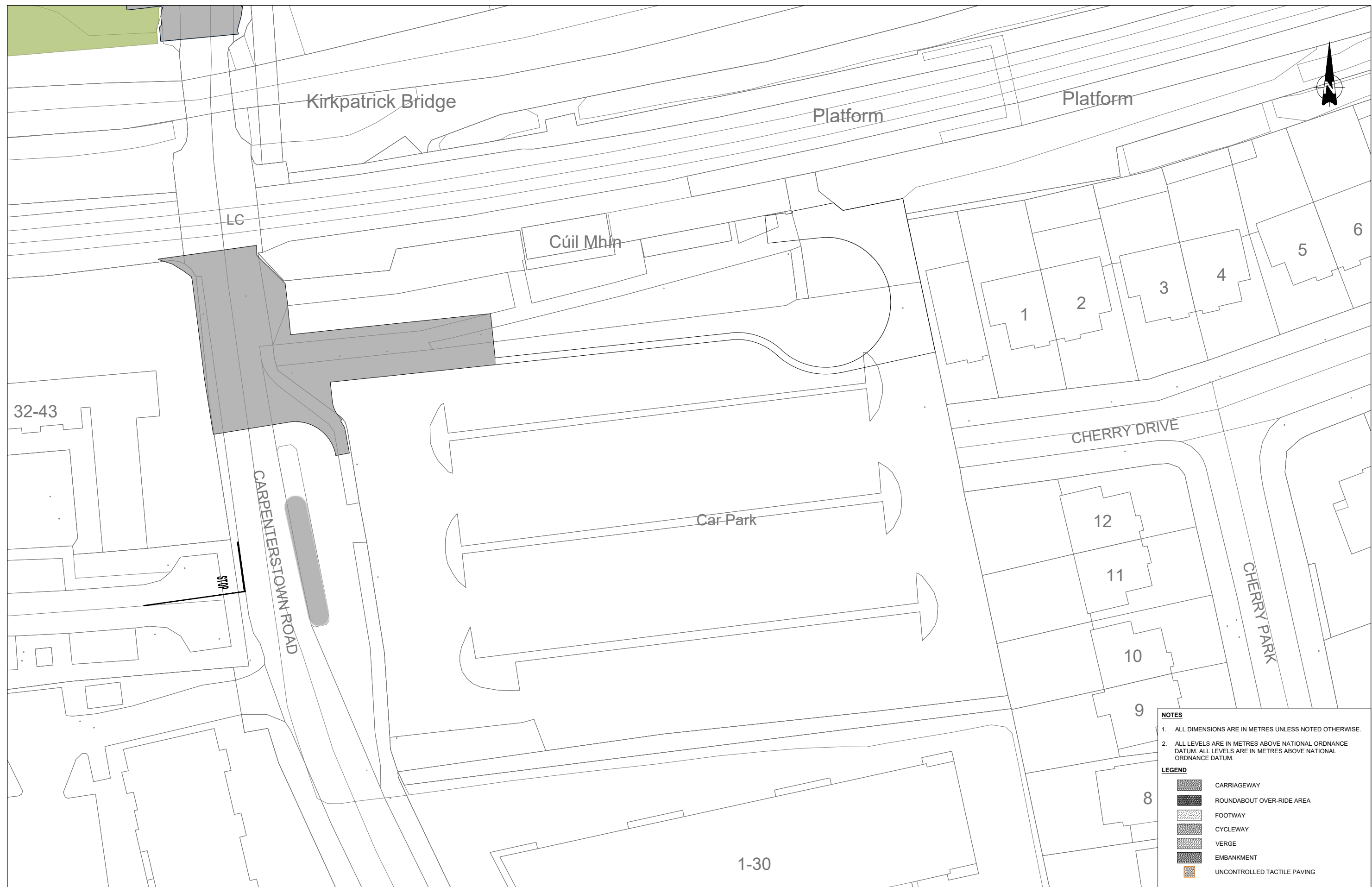
Status: F1 - Approved & Accepted

Rev: V 01

Sheet: 01 of 01



						Client			  			Project						Drawing Title			ROADWORKS DESIGN - LC02: COOLMINE LEVEL CROSSING - GENERAL ARRANGEMENT SHEET 1 OF 1														
V 01	April 2022	PLANNING ISSUE		JMC	TL	MK	Consultant			  						Drawing Number Project Originator Discipline Location Type Role Number Phase			Date: April 2022			Job No: P/101086			Status: F1 - Approved & Accepted			Rev: V 01			Sheet: 01 of 02				
REV.	DATE	DESCRIPTION	PRODUCED BY			REVIEWED BY										APPROVED BY			MAY			MDC			HRW			LC02			DR			C	
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<div><div>V 01</div><div>REV.</div><div>DATE</div><div>PLANNING ISSUE</div></div>										<div><div>JMC</div><div>TL</div><div>MK</div></div>										<div><div>Client</div></div>										<div><div>Project</div></div>										<div><div>Drawing Title</div></div>									
<div><div>PRODUCED BY</div><div>REVIEWED BY</div><div>APPROVED BY</div></div>										<div><div>Consultant</div><div><div><div>IDOM</div><div><div><div></div><div>3</div></div></div><div><div>FJ</div><div>ROD</div><div>FOURMAN & O'DONOVAN</div></div></div></div></div>										<div><div>Scale:</div><div>1:250 @ A1 1:500 @ A3</div><div><div><div></div><div>0</div><div>3.125</div><div>6.25</div><div>12.5</div></div></div></div>										<div><div><div>Drawing Number</div><div>Project</div><div>Originator</div><div>Discipline</div><div>Location</div><div>Type</div><div>Role</div><div>Number</div><div>Phase</div></div><div><div>MAY</div><div>MDC</div><div>HRW</div><div>LC02</div><div>DR</div><div>C</div><div>0102</div><div>D</div></div></div>																			
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NOTE: REFER TO DRAWING NO.
MAY-MDC-HRW-LC02-DR-C-0300 TO 0303, FOR
DISWELLSTOWN CROSS SECTIONS

REV.		DATE	DESCRIPTION	GZ	TL	MK
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Client

Consultant

Project

Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
DISWELLSTOWN ROAD JUNCTION - GENERAL ARRANGEMENT
SHEET LAYOUT

Scale:

1:1000 @ A1 1:2000 @ A3

Drawing Number

Project | Originator | Discipline | Location | Type | Role | Number | Phase

MAY MDC HRW LC02 DR C 0115 D

Date:

April 2022

Job No:

P/101086

Status:

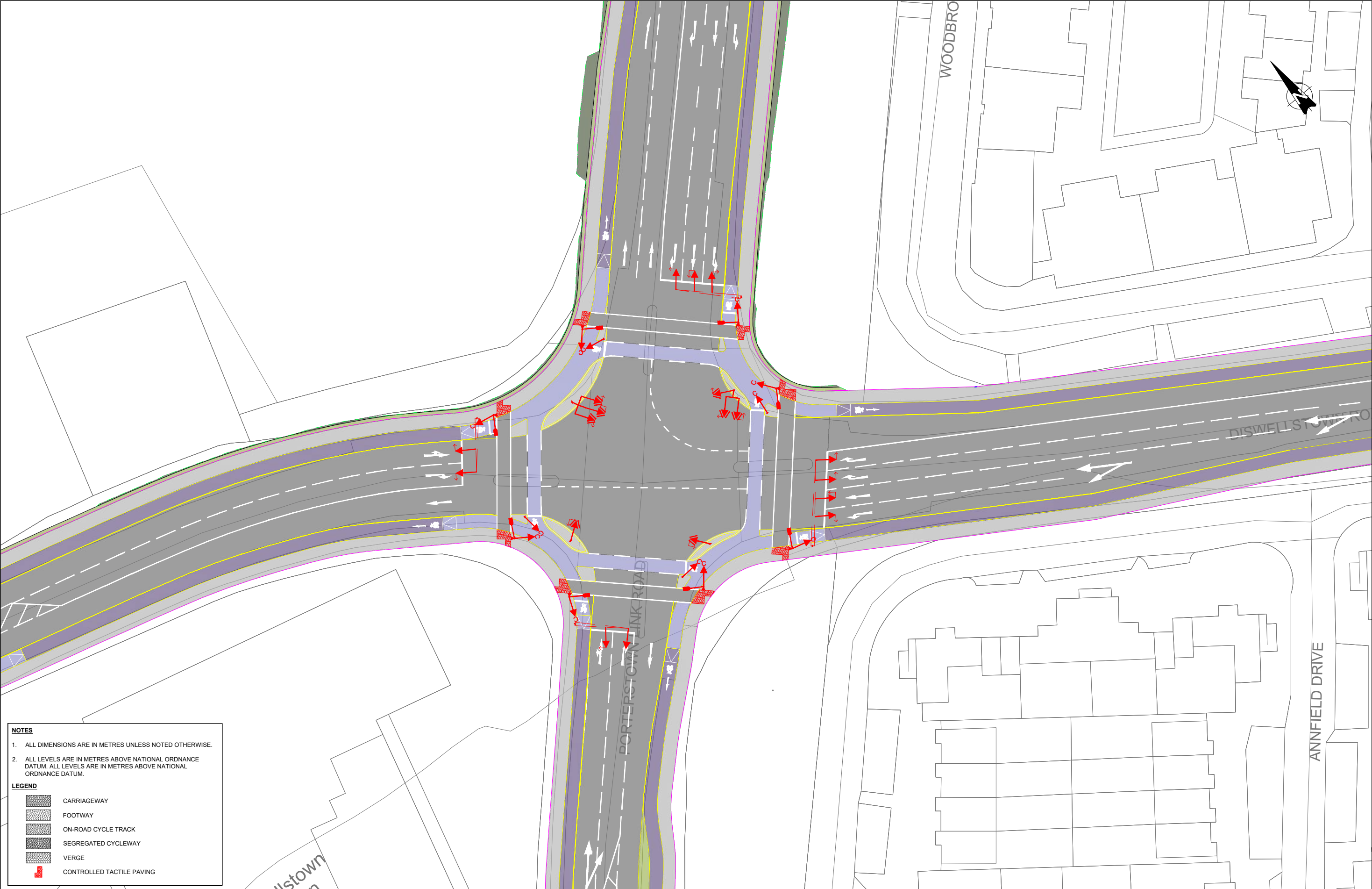
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Rev:

V 01

Sheet:

01 of 01





NOTES


1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.


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LEGEND


 CARRIAGEWAY








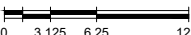
 FOOTWAY

 ON-ROAD CYCLE TRACK

 SEGREGATED CYCLEWAY

 VERGE

 CONTROLLED TACTILE PAVING

<div><div>Client</div><div><div><div><div></div></div></div></div></div>			<div><div>Project</div><div></div></div>		<div><div>Drawing Title</div><div>ROADWORKS DESIGN - LC02: COOLMINE DISWELLSTOWN ROAD JUNCTION - GENERAL ARRANGEMENT SHEET 1 OF 5</div></div>				
<div><div><div><div>V 01</div><div>REV.</div></div><div><div>DATE</div><div>DESCRIPTION</div></div></div><div><div><div>GZ</div><div>TL</div><div>MK</div></div><div><div>PRODUCED BY</div><div>REVIEWED BY</div><div>APPROVED BY</div></div></div></div>			<div><div>Consultant</div><div><div></div></div></div>		<div><div>Scale:</div><div>1:250 @ A1 1:500 @ A3</div><div></div></div> <div><div>Drawing Number</div><div>Project</div><div>Originator</div><div>Discipline</div><div>Location</div><div>Type</div><div>Role</div><div>Number</div><div>Phase</div></div> <div><div>MAY</div><div>MDC</div><div>HRW</div><div>LC02</div><div>DR</div><div>C</div><div>0116</div><div>D</div></div> <div><div>Date:</div><div>April 2022</div></div> <div><div>Job No:</div><div>P/101086</div></div> <div><div>Status:</div><div>F1 - Approved & Accepted</div></div> <div><div>Rev:</div><div>V 01</div></div> <div><div>Sheet:</div><div>01 of 05</div></div>				



NOTES
1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM.

LEGEND

CARRIAGEWAY

FOOTWAY

ON-ROAD CYCLE TRACK

SEGREGATED CYCLEWAY

VERGE

CONTROLLED TACTILE PAVING

			Client			<div><div></div><div></div><div></div></div>		Project		Drawing Title	
										ROADWORKS DESIGN - LC02: COOLMINE	
										DISWELLSTOWN ROAD JUNCTION - GENERAL ARRANGEMENT	
										SHEET 2 OF 5	
V 01			GZ			TL			MK		
REV.			DATE			DESCRIPTION			APPROVED BY		
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All co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLLG).			Consultant			<div></div> <div></div> <div></div>		<div></div>		Scale: 1:250 @ A1 1:500 @ A3	
										Drawing Number Project Originator Discipline Location Type Role Number Phase	
										MAY MDC HRW LC02 DR C 0117 D	
										Date: April 2022	
										Job No: P/101086	
										Status: F1 - Approved & Accepted	
										Rev: V 01	
										Sheet: 02 of 05	



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LEGEND

CARRIAGEWAY

FOOTWAY

ON-ROAD CYCLE TRACK

SEGREGATED CYCLEWAY

VERGE

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V 01	April 2022	PLANNING ISSUE	GZ	TL	MK
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Client

Consultant

Project

Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
DISWELLSTOWN ROAD JUNCTION - GENERAL ARRANGEMENT
SHEET 4 OF 5

Scale:

1:250 @ A1 1:500 @ A3

Drawing Number

Project | Originator | Discipline | Location | Type | Role | Number | Phase

MAY MDC HRW LC02 DR C 0119 D

Date:

April 2022

Job No:

P/101086

Status:

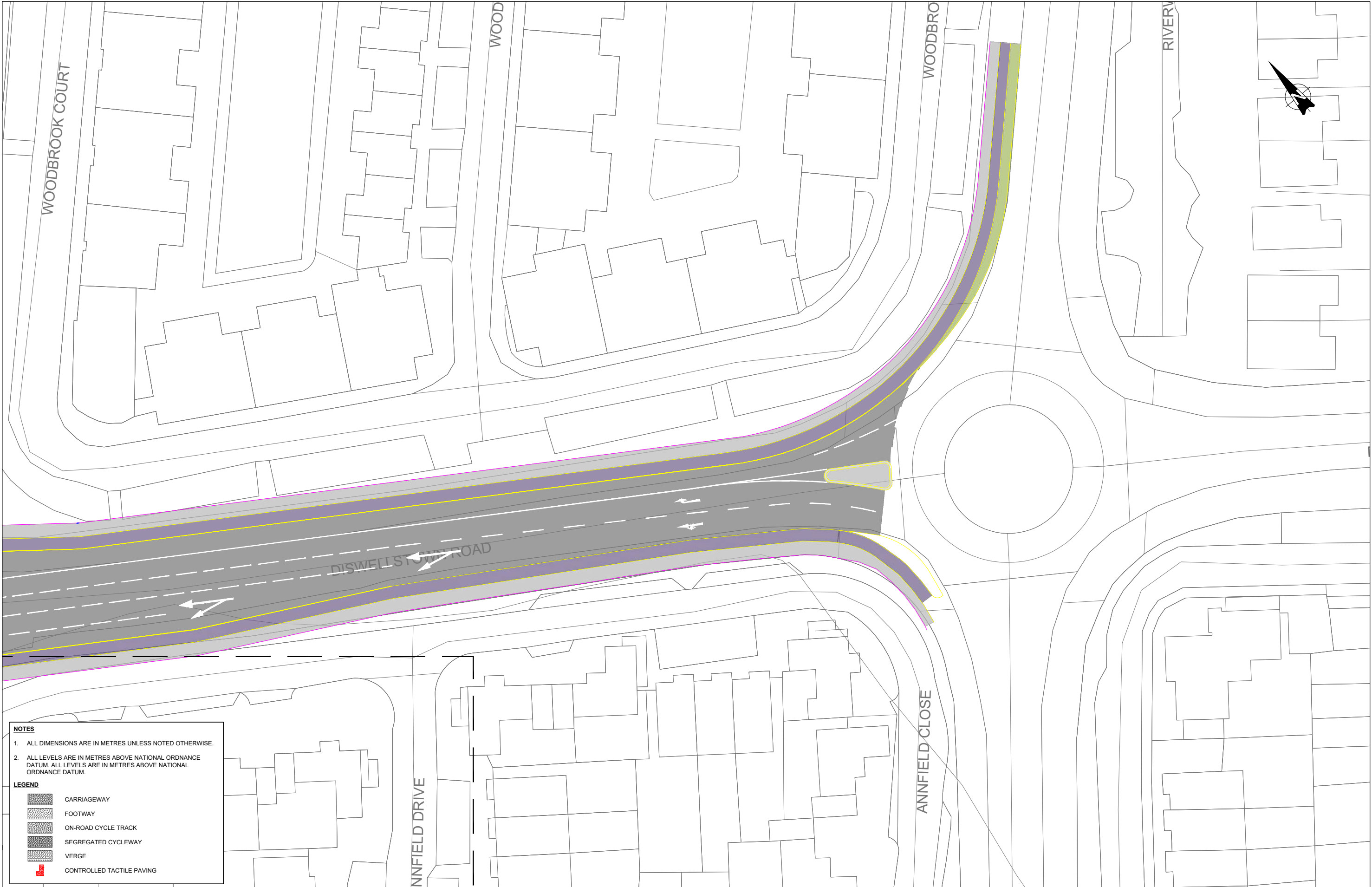
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04 of 05



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LEGEND

CARRIAGEWAY

FOOTWAY

ON-ROAD CYCLE TRACK

SEGREGATED CYCLEWAY

VERGE

CONTROLLED TACTILE PAVING

V 01	April 2022	PLANNING ISSUE	GZ	TL	MK
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Client

Consultant

Project

Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
DISWELLSTOWN ROAD JUNCTION - GENERAL ARRANGEMENT
SHEET 5 OF 5

Scale:

1:250 @ A1 1:500 @ A3

Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase

MAY | MDC | HRW | LC02 | DR | C | 0120 | D

Date:

April 2022

Job No:

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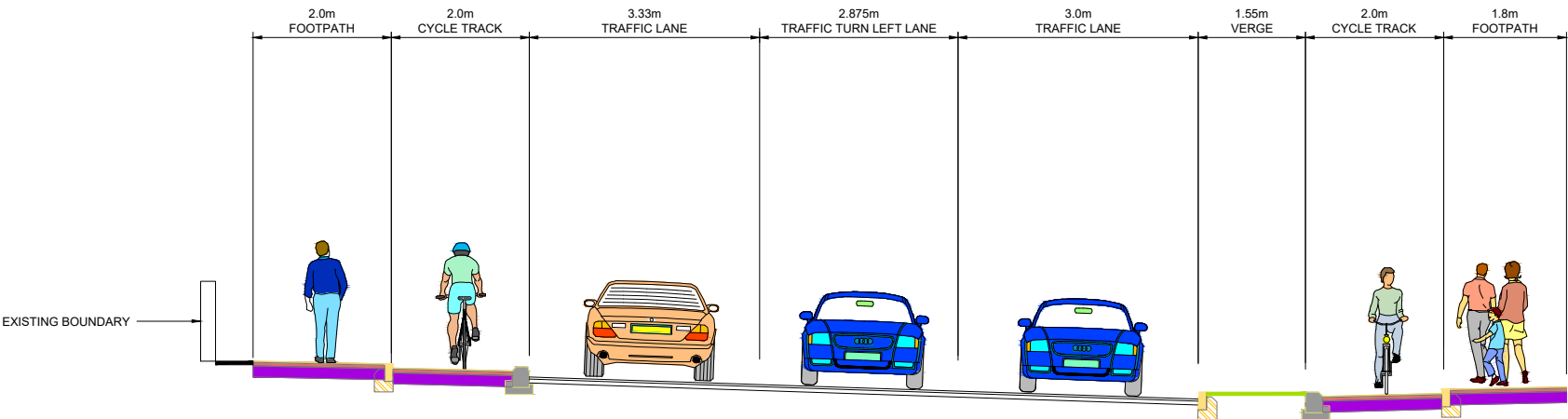
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Rev:

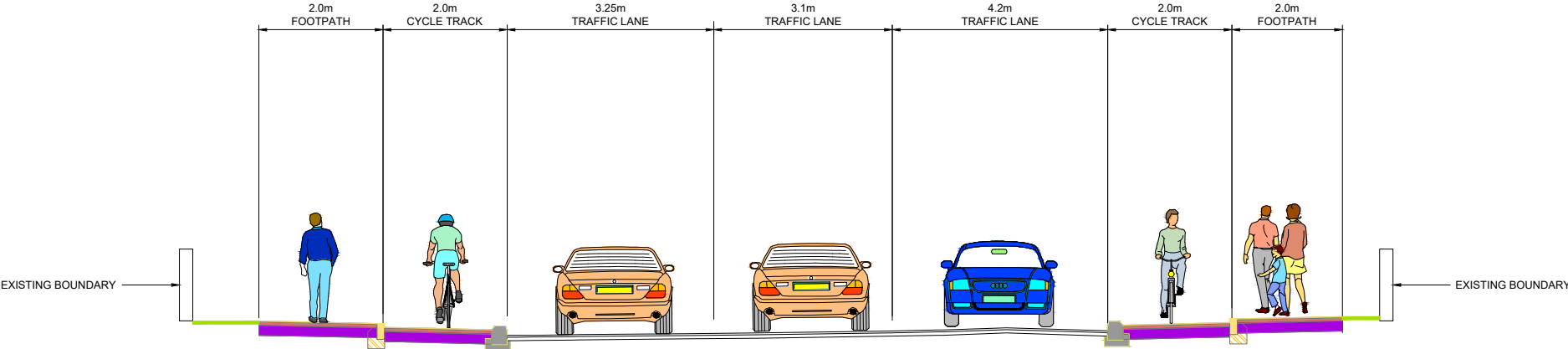
V 01

Sheet:

05 of 05



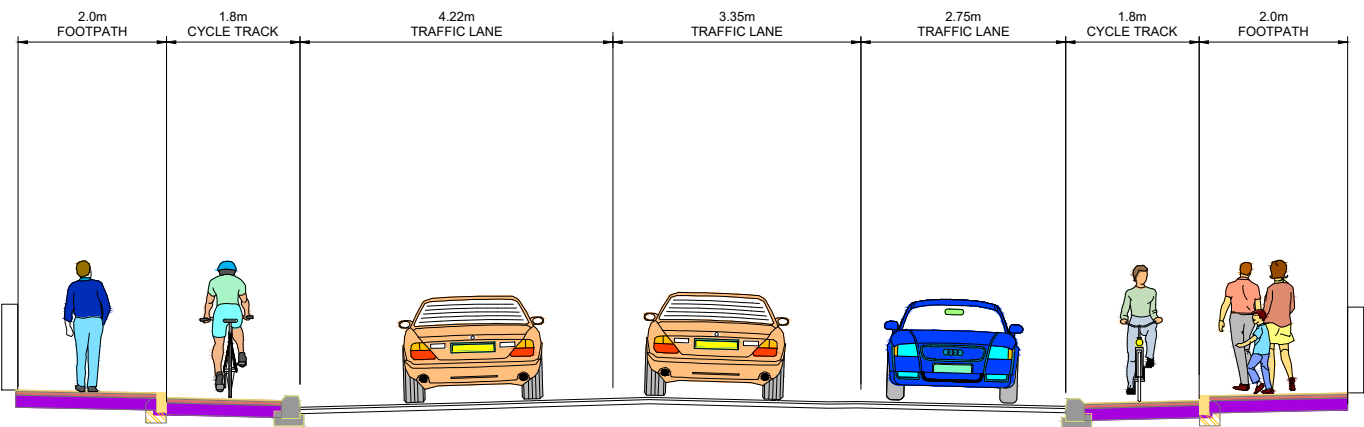
TYPICAL CROSS SECTION A-A
DISWELLSTOWN ROAD JCT. (SOUTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0115



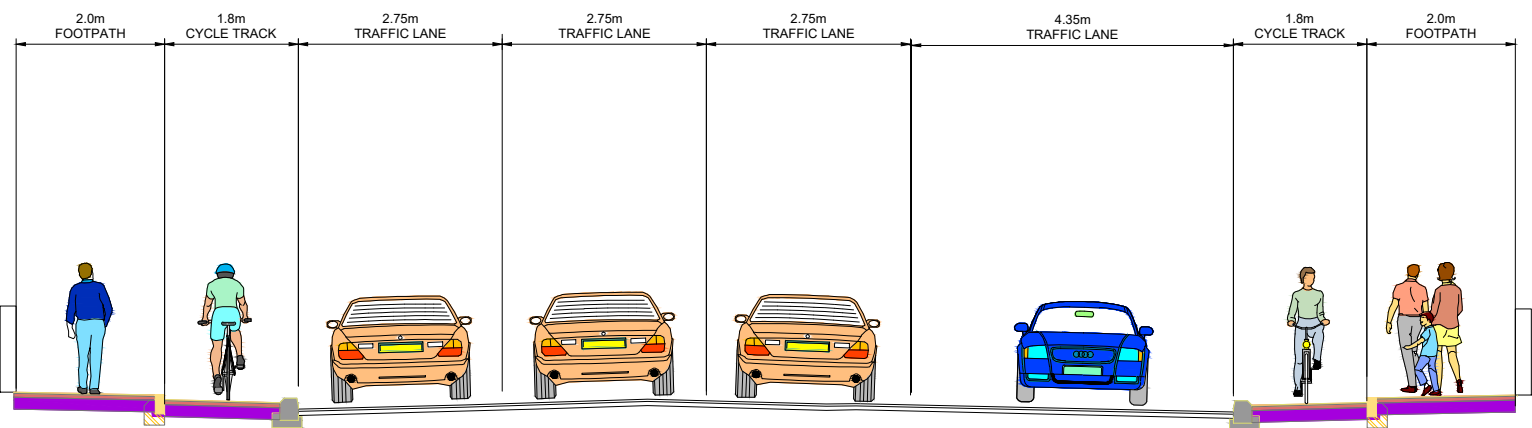
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DISWELLSTOWN ROAD JCT. (SOUTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0115

- NOTES:**
- 1. FOR SECTION LOCATIONS SEE DRAWING: MAY-MDC-HRW-LC02-DR-C-0115
 - 2. THE BOUNDARY TREATMENT SHOWN IS INDICATIVE ONLY.
 - 3. THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

			Client			Project			Drawing Title		
									ROADWORKS DESIGN - LC02: COOLMINE		
									DISWELLSTOWN ROAD JUNCTION - CROSS SECTIONS		
									SHEET 01 of 04		
V 01	April 2022	PLANNING ISSUE	KH	TL	MK				Scale:		
REV.	DATE	DESCRIPTION	PRODUCED BY			Consultant			1:50 @ A1 1:100 @ A3		
									Drawing Number Project Originator Discipline Location Type Role Number Phase		
									MAY MDC HRW LC02 DR C 0146 D		
									Date: April 2022		
									Job No: P/101086		
									Status: F1 - Approved & Accepted		
									Rev: V 01		
									Sheet: 01 of 04		



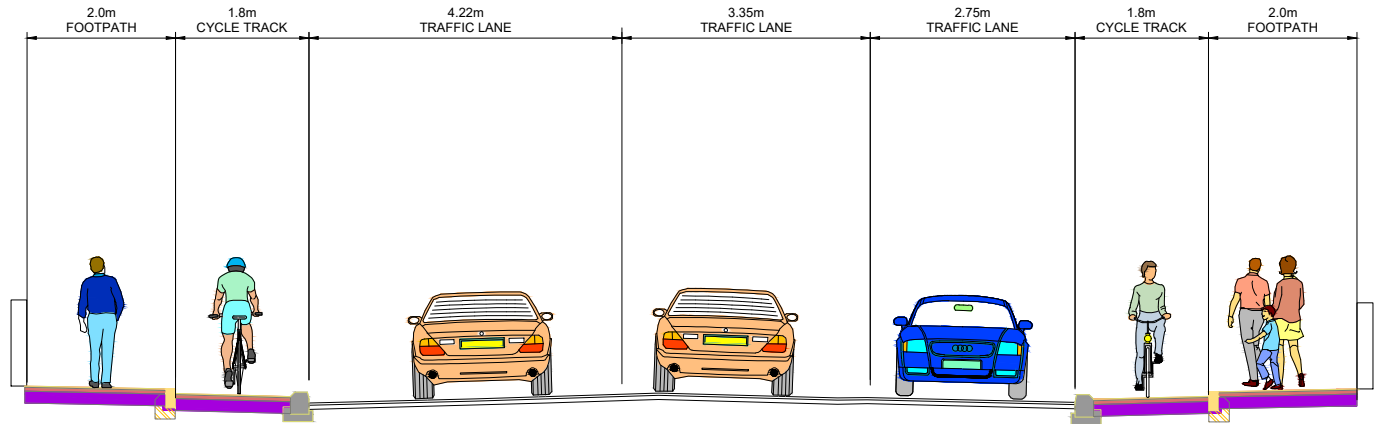
TYPICAL CROSS SECTION C-C
DISWELLSTOWN ROAD JCT. (EAST)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0115



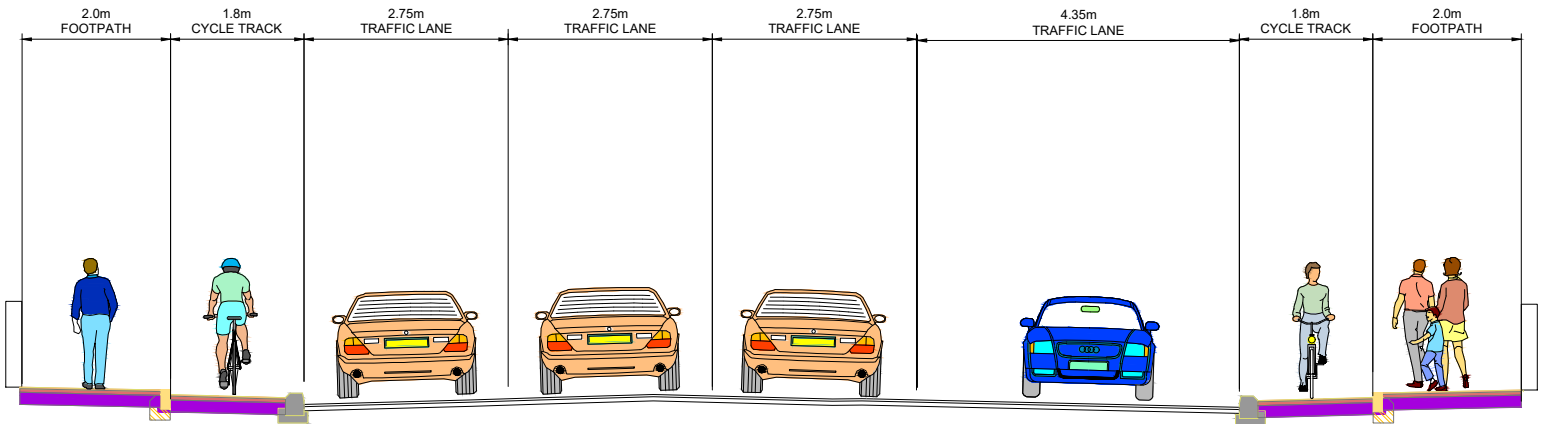
TYPICAL CROSS SECTION D-D
DISWELLSTOWN ROAD JCT. (EAST)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0115

- NOTES:**
- 1. FOR SECTION LOCATIONS SEE DRAWING: MAY-MDC-HRW-LC02-DR-C-0115
 - 2. THE BOUNDARY TREATMENT SHOWN IS INDICATIVE ONLY.
 - 3. THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

						Client						Project			Drawing Title					
																		ROADWORKS DESIGN - LC02: COOLMINE DISWELLSTOWN ROAD JUNCTION - CROSS SECTIONS SHEET 02 of 04		
V 01	April 2022	PLANNING ISSUE																		
REV.	DATE	DESCRIPTION																		
			KH			TL			MK											
			PRODUCED BY			REVIEWED BY			APPROVED BY											



TYPICAL CROSS SECTION E-E
DISWELLSTOWN ROAD JCT. (NORTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0115



TYPICAL CROSS SECTION F-F
DISWELLSTOWN ROAD JCT. (NORTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0115

- NOTES:
- FOR SECTION LOCATIONS SEE DRAWING: MAY-MDC-HRW-LC02-DR-C-0115
 - THE BOUNDARY TREATMENT SHOWN IS INDICATIVE ONLY.
 - THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

V 01	April 2022	PLANNING ISSUE	KH	TL	MK
REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY

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Survey No. 0030721 (OSi Aerial Data or OSi Lidar Data) & Survey No. 2021OSi_NMA_100 (OSi Vector Data).
All elevations are in metres and relate to OSi Geoid Model (OSGM02) Mean Head as defined by existing Project Control.
All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLTG).

Client



Consultant



Project

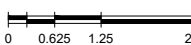


Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
DISWELLSTOWN ROAD JUNCTION - CROSS SECTIONS
SHEET 03 of 04

Scale:

1:50 @ A1 1:100 @ A3



Drawing Number

Project | Originator | Discipline | Location | Type | Role | Number | Phase

MAY | MDC | HRW | LC02 | DR | C | 0148 | D

Date:

April 2022

Job No:

P/101086

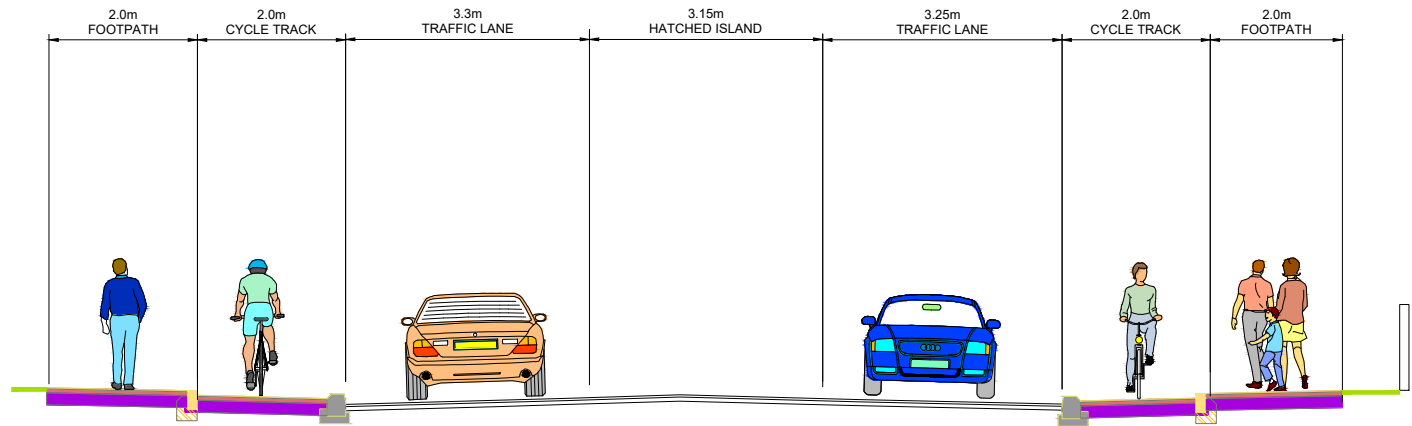
Status:

F1 - Approved & Accepted

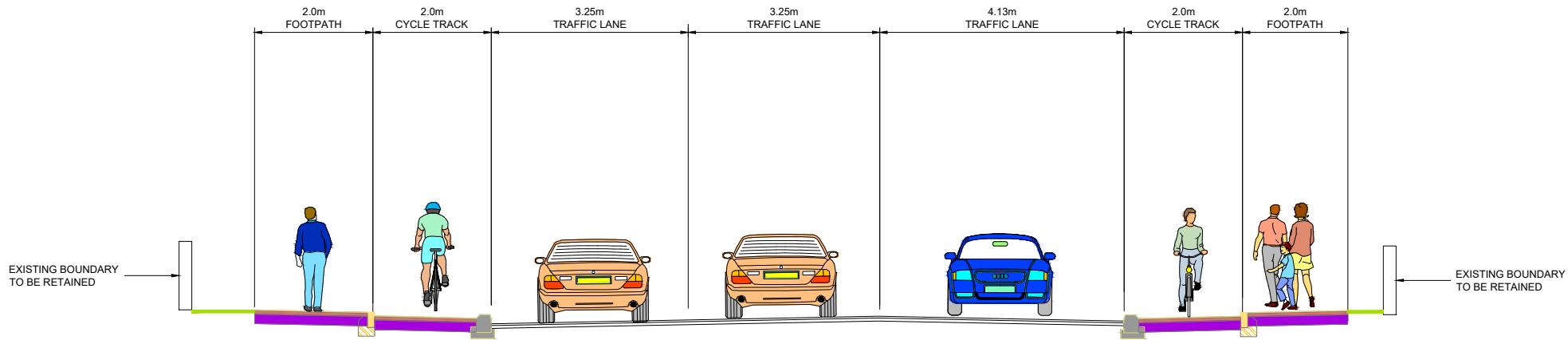
Rev:

V 01

Sheet: 03 of 04



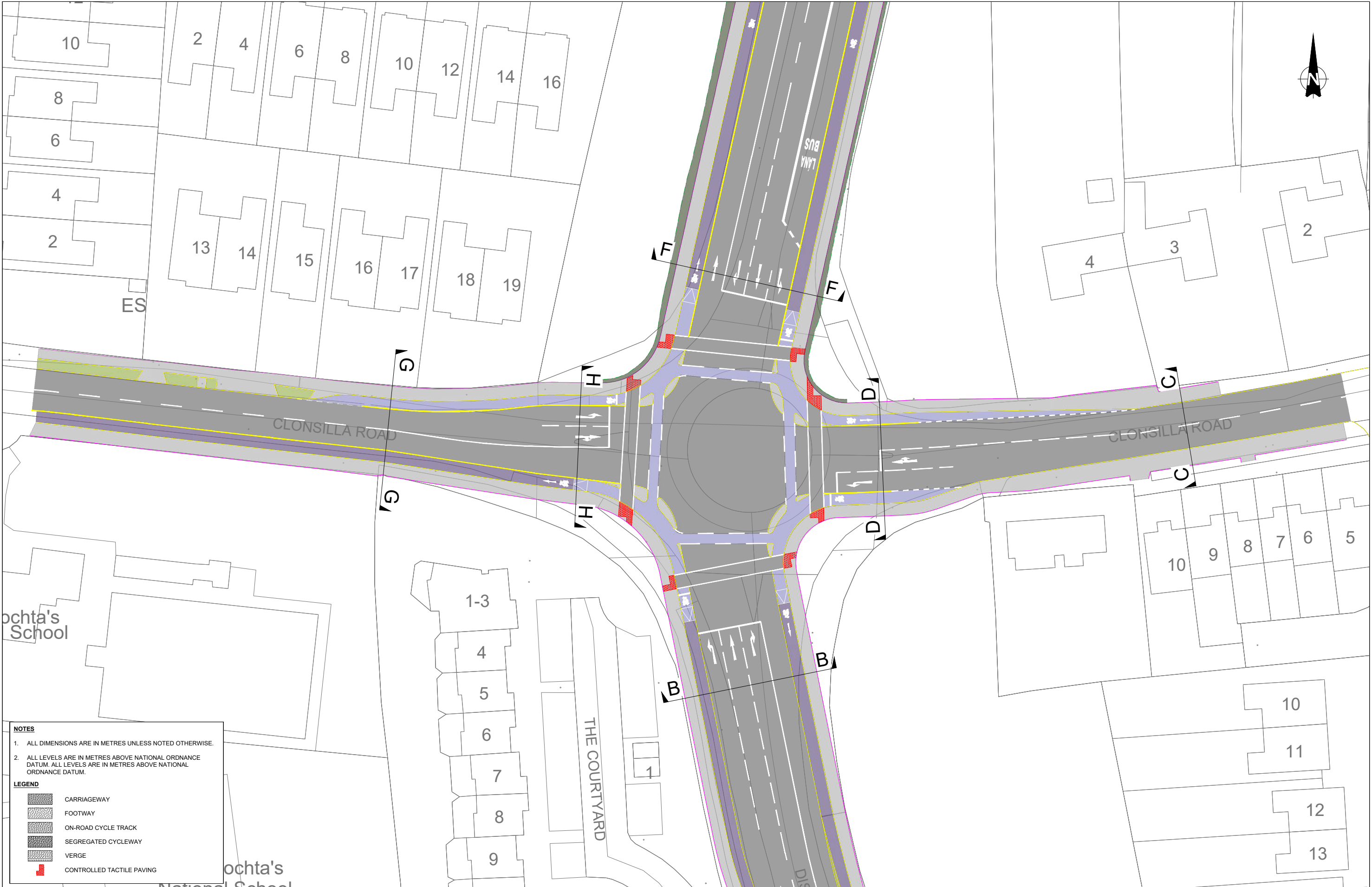
TYPICAL CROSS SECTION G-G
DISWELLSTOWN ROAD JCT. (WEST)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0115



TYPICAL CROSS SECTION H-H
DISWELLSTOWN ROAD JCT. (WEST)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0115

- NOTES:
- 1. FOR SECTION LOCATIONS SEE DRAWING: MAY-MDC-HRW-LC02-DR-C-0115
 - 2. THE BOUNDARY TREATMENT SHOWN IS INDICATIVE ONLY.
 - 3. THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

						Client		Project		Drawing Title																													
												ROADWORKS DESIGN - LC02: COOLMINE DISWELLSTOWN ROAD JUNCTION - CROSS SECTIONS SHEET 04 of 04																											
V 01	April 2022	PLANNING ISSUE		KH	TL	MK	Consultant	REVIEWED BY	IDOM			Scale:								Drawing Number		Project		Originator		Discipline		Location		Type		Role		Number		Phase			
REV.	DATE	DESCRIPTION										1:50 @ A1 1:100 @ A3								MAY		MDC		HRW		LC02		DR		C		0149		D					
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NOTES

1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.

2. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM.

LEGEND

CARRIAGEWAY

FOOTWAY

ON-ROAD CYCLE TRACK

SEGREGATED CYCLEWAY

VERGE

CONTROLLED TACTILE PAVING

V 01	April 2022	PLANNING ISSUE		GZ	TL	MK
REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY	
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Client

Tionscadal Éireann
Project Ireland
2040

NTA
Gairíocht Náisiúnta Iompartha
National Transport Authority

Iarnród Éireann
Irish Rail

Consultant

IDOM

5

PROD
ROD
ROUCHAN & O'DONOVAN

Project

DART+

West

Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
CLONSILLA ROAD JUNCTION - GENERAL ARRANGEMENT
SHEET 1 OF 3

Scale:
1:250 @ A1 1:500 @ A3

0

3.125

6.25

12.5

Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase

MAY | MDC | HRW | LC02 | DR | C | 0152 | D

Date: April 2022

Job No: P/101086

Status: F1 - Approved & Accepted

Rev: V 01

Sheet: 01 of 03



NOTES

1.

ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.

2.

ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM.

LEGEND

CARRIAGEWAY

FOOTWAY

ON-ROAD CYCLE TRACK

SEGREGATED CYCLEWAY

VERGE

CONTROLLED TACTILE PAVING

V 01	April 2022	PLANNING ISSUE	GZ	TL	MK
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Client

Tionscatal Eireann
Project Ireland
2040

NTA
Oidhreachta Náisiúnta
National Transport Authority

Iarnród Éireann
Irish Rail

Consultant

IDOM

CS

ROD
R. O'DONOVAN

Project

DART+

West

Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
CLONSILLA ROAD JUNCTION - GENERAL ARRANGEMENT
SHEET 2 OF 3

Scale:
1:250 @ A1 1:500 @ A3

03.1256.2512.5

Drawing Number

Project

Originator

Discipline

Location

Type

Role

Number

Phase

MAY

MDC

HRW

LC02

DR

C

0153

D

Date:

April 2022

Job No:

P/101086

Status:

F1 - Approved & Accepted

Rev:

V 01

Sheet:

02 of 03





NOTES


1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.


2. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM.


LEGEND


 CARRIAGEWAY

 FOOTWAY

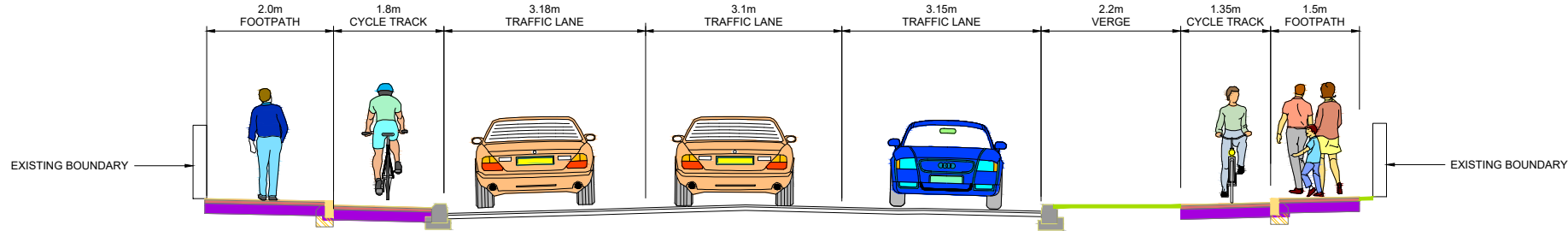
 ON-ROAD CYCLE TRACK

 SEGREGATED CYCLEWAY

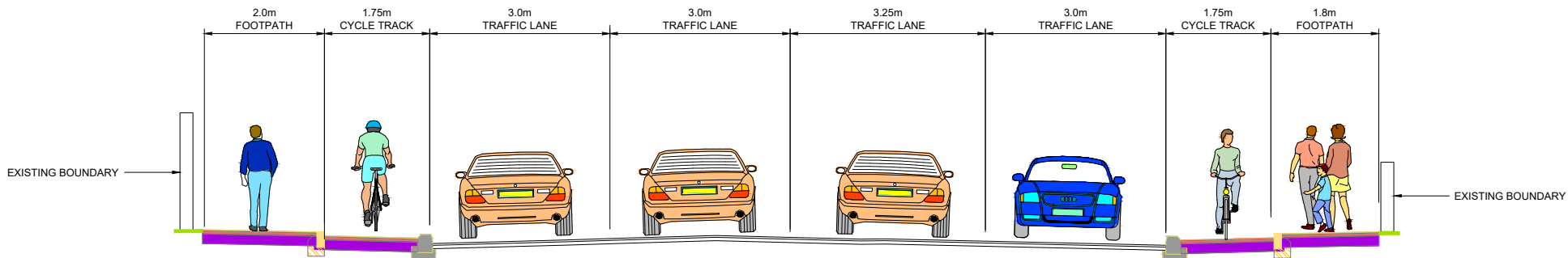
 VERGE

 CONTROLLED TACTILE PAVING

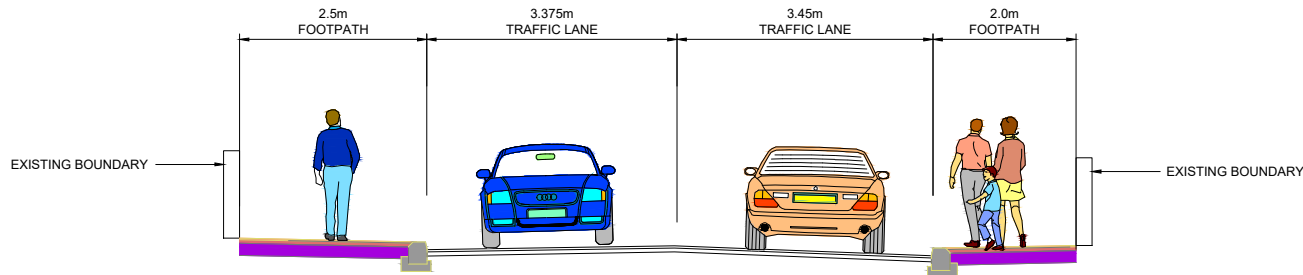
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														SHEET 3 OF 3									
						Consultant		  				Scale:		Drawing Number Project Originator Discipline Location Type Role Number Phase									
V 01						April 2022		PLANNING ISSUE				1:250 @ A1 1:500 @ A3		MAY MDC HRW LC02 DR C 0154 D									
REV.						DATE		DESCRIPTION						Date: April 2022 Job No: P/101086 Status: F1 - Approved & Accepted Rev: V 01 Sheet: 03 of 03									



TYPICAL CROSS SECTION A-A
CLONSILLA ROAD JCT. (SOUTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0151



TYPICAL CROSS SECTION B-B
CLONSILLA ROAD JCT. (SOUTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0151



TYPICAL CROSS SECTION C-C
CLONSILLA ROAD JCT. (EAST)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0151

- NOTES:
- FOR SECTION LOCATIONS SEE DRAWING: MAY-MDC-HRW-LC02-DR-C-0151
 - THE BOUNDARY TREATMENT SHOWN IS INDICATIVE ONLY.
 - THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

V 01	April 2022	PLANNING ISSUE	KH	TL	MK
REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
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Client



Consultant



Project

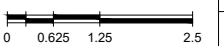


Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
CLONSILLA ROAD JUNCTION - CROSS SECTIONS
SHEET 01 of 03

Scale:

1:50 @ A1 1:100 @ A3



Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase

MAY | MDC | HRW | LC02 | DR | C | 0170 | D

Date:

April 2022

Job No:

P/101086

Status:

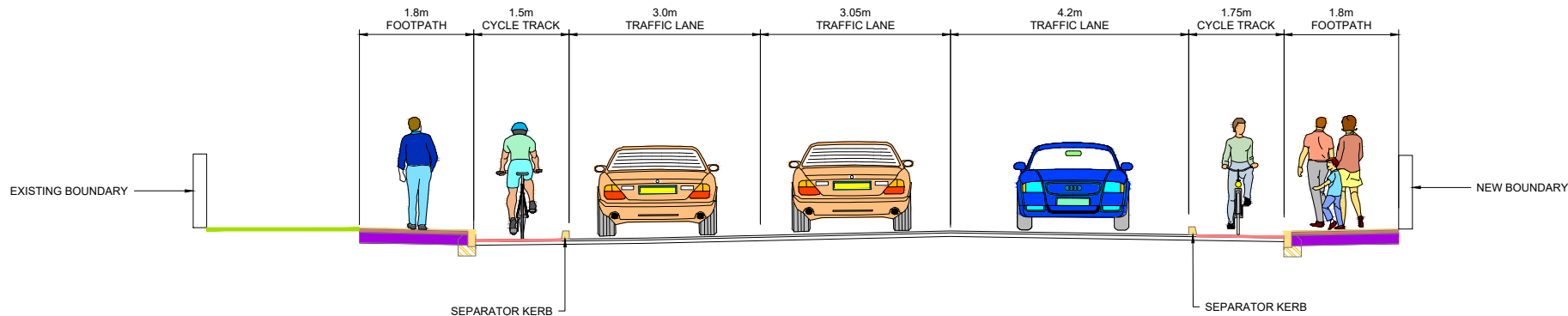
F1 - Approved & Accepted

Rev:

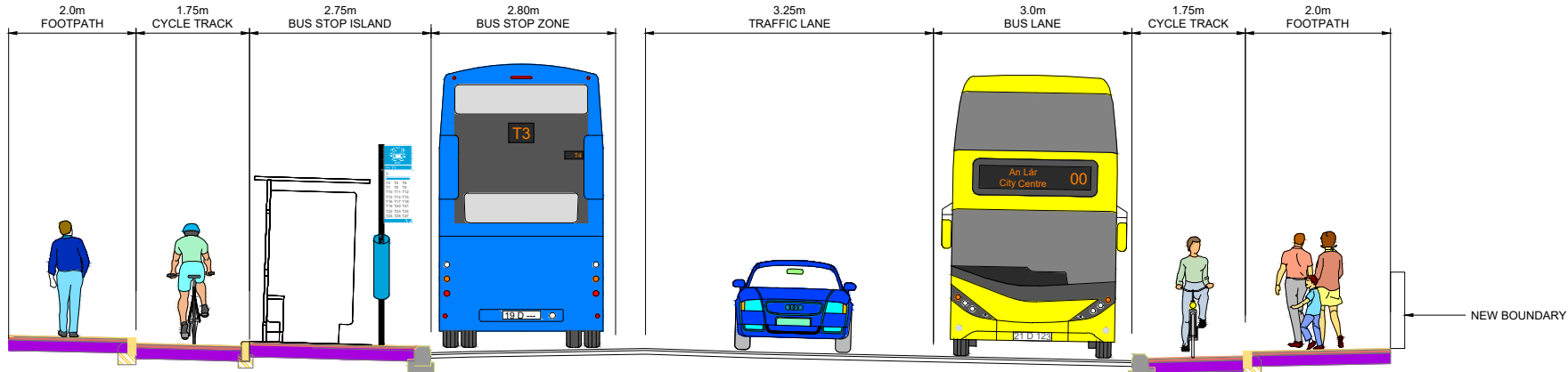
V 01

Sheet:

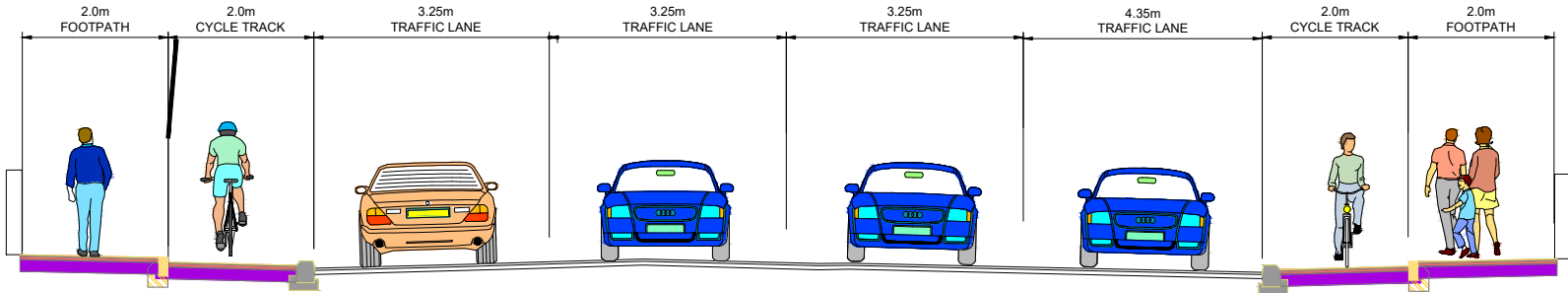
01 of 03



TYPICAL CROSS SECTION D-D
CLONSILLA ROAD JCT. (EAST)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0151



TYPICAL CROSS SECTION E-E
CLONSILLA ROAD JCT. (NORTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0151



TYPICAL CROSS SECTION F-F
CLONSILLA ROAD JCT. (NORTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0151

- NOTES:
- FOR SECTION LOCATIONS SEE DRAWING: MAY-MDC-HRW-LC02-DR-C-0151
 - THE BOUNDARY TREATMENT SHOWN IS INDICATIVE ONLY.
 - THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

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Client



Consultant



Project

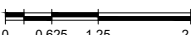


Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
CLONSILLA ROAD JUNCTION - CROSS SECTIONS
SHEET 02 of 03

Scale:

1:50 @ A1 1:100 @ A3



Drawing Number

Project | Originator | Discipline | Location | Type | Role | Number | Phase

MAY MDC HRW LC02 DR C 0171 D

Date:

April 2022

Status:

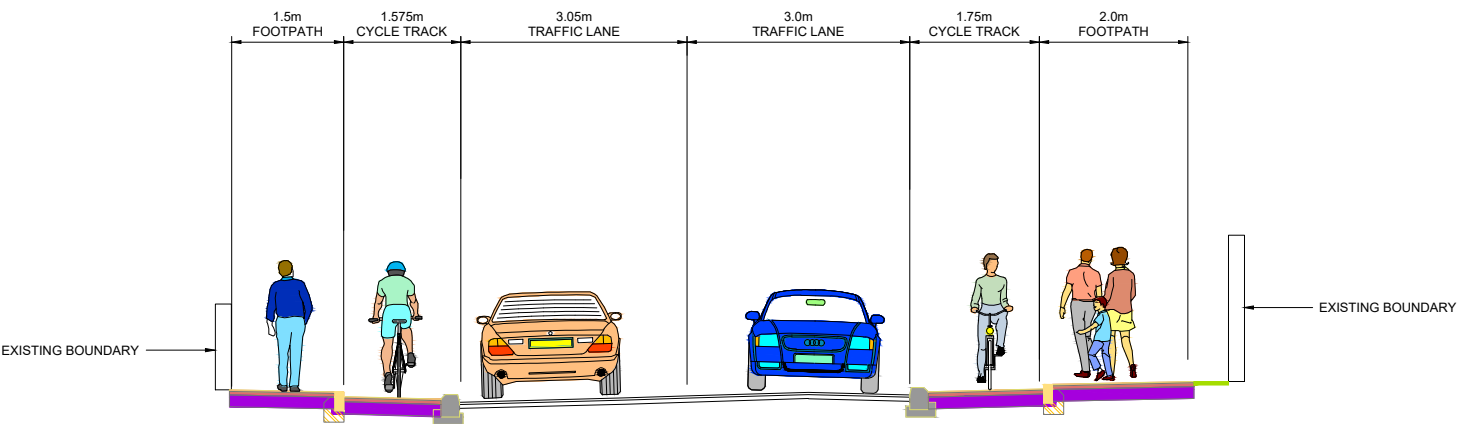
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Rev:

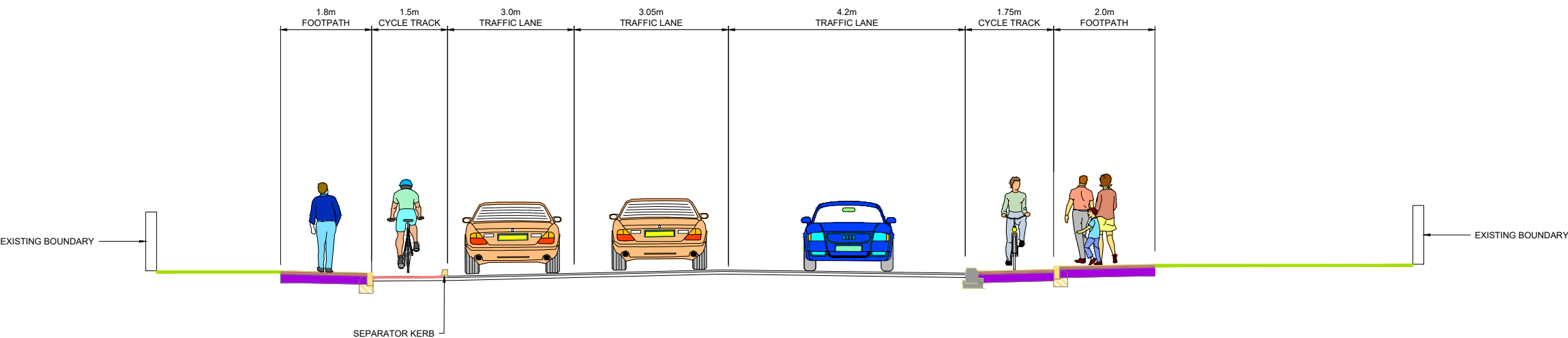
V 01

Sheet:

02 of 03




TYPICAL CROSS SECTION G-G
CLONSILLA ROAD JCT. (WEST)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0151



TYPICAL CROSS SECTION H-H
CLONSILLA ROAD JCT. (WEST)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0151

- NOTES:
- 1. FOR SECTION LOCATIONS SEE DRAWING: MAY-MDC-HRW-LC02-DR-C-0151
 - 2. THE BOUNDARY TREATMENT SHOWN IS INDICATIVE ONLY.
 - 3. THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

						Client		Project		Drawing Title																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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SHEET 1 OF 2
1:250@A1;1:500@A3

NOTES

- ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
- ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM.

LEGEND

- CARRIAGEWAY
- FOOTWAY
- ON-ROAD CYCLE TRACK
- SEGREGATED CYCLEWAY
- VERGE
- CONTROLLED TACTILE PAVING

SHEET 2 OF 2
1:250@A1;1:500@A3

REV.	DATE	DESCRIPTION	JMC	TL	MK
V 01	April 2022	PLANNING ISSUE			

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All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLG).

Client

Consultant

Irish Rail

IDOM

NTA

IRROD

Project

DART+ West

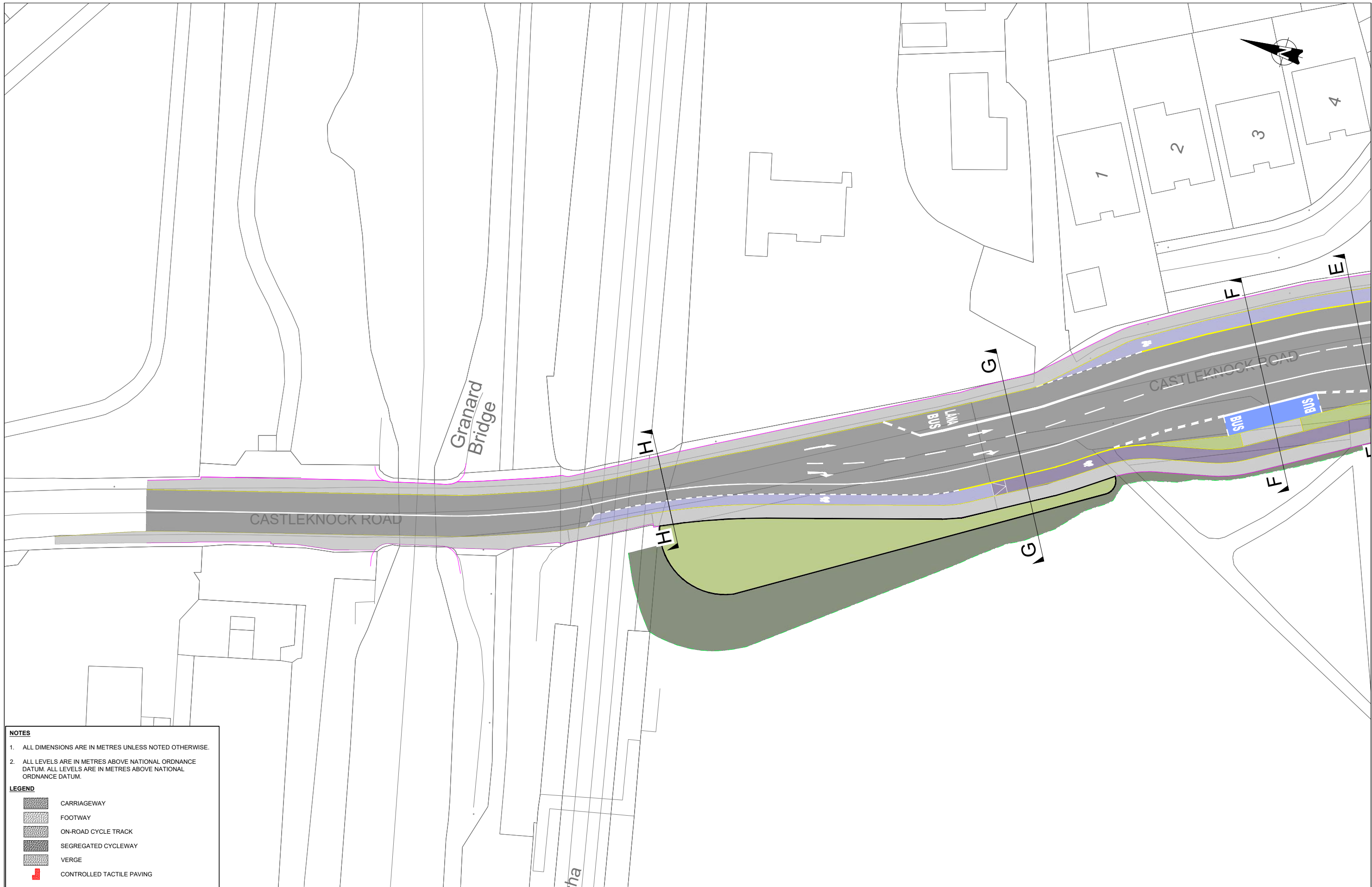
Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
CASTLEKNOCK ROAD JUNCTION - GENERAL ARRANGEMENT
SHEET LAYOUT

Scale:
1:250 @ A1 1:500 @ A3

Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase
MAY MDC HRW LC02 DR C 0173 D

Date: April 2022 Job No: P/101086 Status: F1 - Approved & Accepted Rev: V 01 Sheet: 01 of 01



NOTES

1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.

2. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM.

LEGEND

CARRIAGEWAY

FOOTWAY

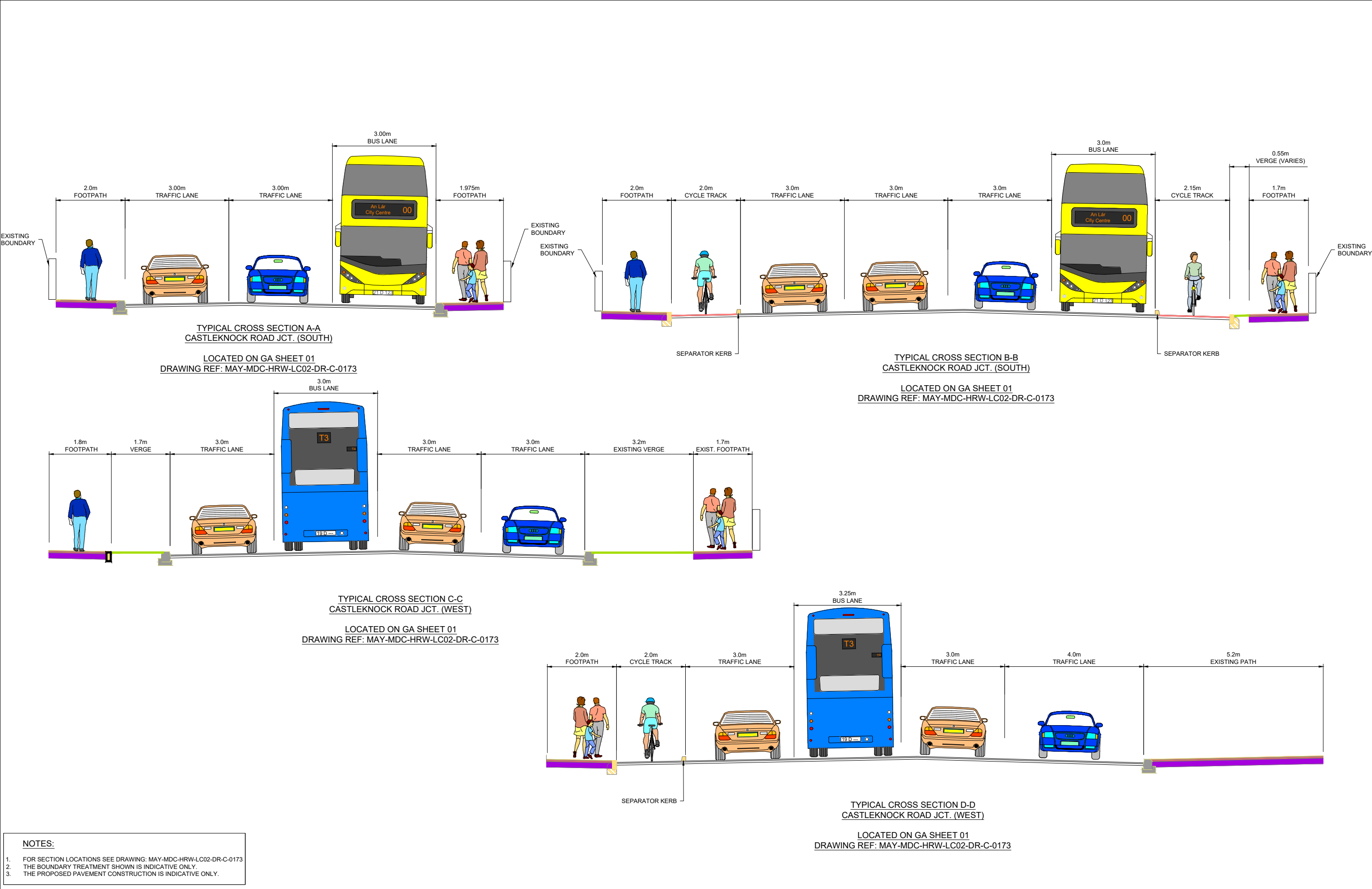
ON-ROAD CYCLE TRACK

SEGREGATED CYCLEWAY

VERGE

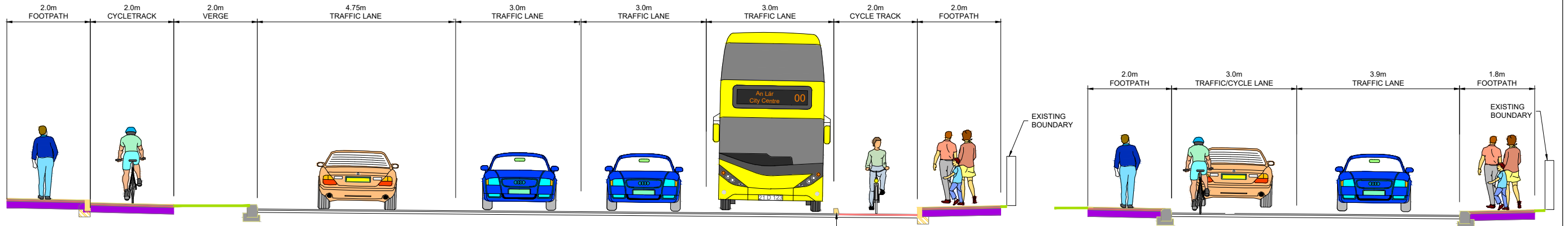
CONTROLLED TACTILE PAVING

			Client			Project			Drawing Title		
			<div><div></div><div><div>Tionscadal Éireann Project Ireland 2040</div><div><div>NTA</div><div>Udarás Náisiúnta Iompair National Transport Authority</div></div><div><div>Irish Rail</div><div>larnród Éireann</div></div></div></div>			<div><div></div></div>			ROADWORKS DESIGN - LC02: COOLMINE CASTLEKNOCK ROAD JUNCTION - GENERAL ARRANGEMENT SHEET 1 OF 2		
<div><div><div>V 01</div><div>April 2022</div><div>PLANNING ISSUE</div></div><div><div>REV.</div><div>DATE</div><div>DESCRIPTION</div></div></div>			<div><div>JMC</div><div>TL</div><div>MK</div></div>			<div><div>Scale:</div><div>1:250 @ A1 1:500 @ A3</div><div><div>0</div><div>3.125</div><div>6.25</div><div>12.5</div></div></div>			<div><div>Drawing Number</div><div>Project</div><div>Originator</div><div>Discipline</div><div>Location</div><div>Type</div><div>Role</div><div>Number</div><div>Phase</div></div>		
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						<div><div>April 2022</div><div>P/101086</div><div>F1 - Approved & Accepted</div><div>V 01</div></div>					
						<div>Sheet: 01 of 02</div>					



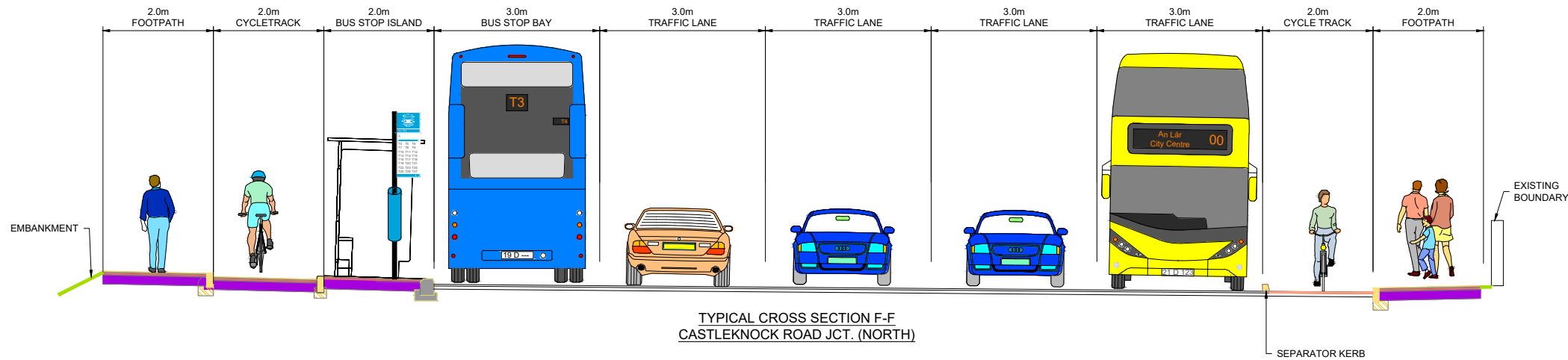
- NOTES:**
- FOR SECTION LOCATIONS SEE DRAWING: MAY-MDC-HRW-LC02-DR-C-0173
 - THE BOUNDARY TREATMENT SHOWN IS INDICATIVE ONLY.
 - THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

						Client			<div></div>			Project <div></div>			Drawing Title <div>ROADWORKS DESIGN - LC02: COOLMINE CASTLEKNOCK ROAD JUNCTION - CROSS SECTIONS SHEET 01 of 02</div>									
V 01	April 2022	PLANNING ISSUE		KH	TL		MK																	
REV.	DATE	DESCRIPTION		PRODUCED BY			REVIEWED BY	APPROVED BY	Consultant <div></div>			Scale: 1:50 @ A1 1:100 @ A3 			Drawing Number Project Originator Discipline Location Type Role Number Phase MAY MDC HRW LC02 DR C 0186 D									
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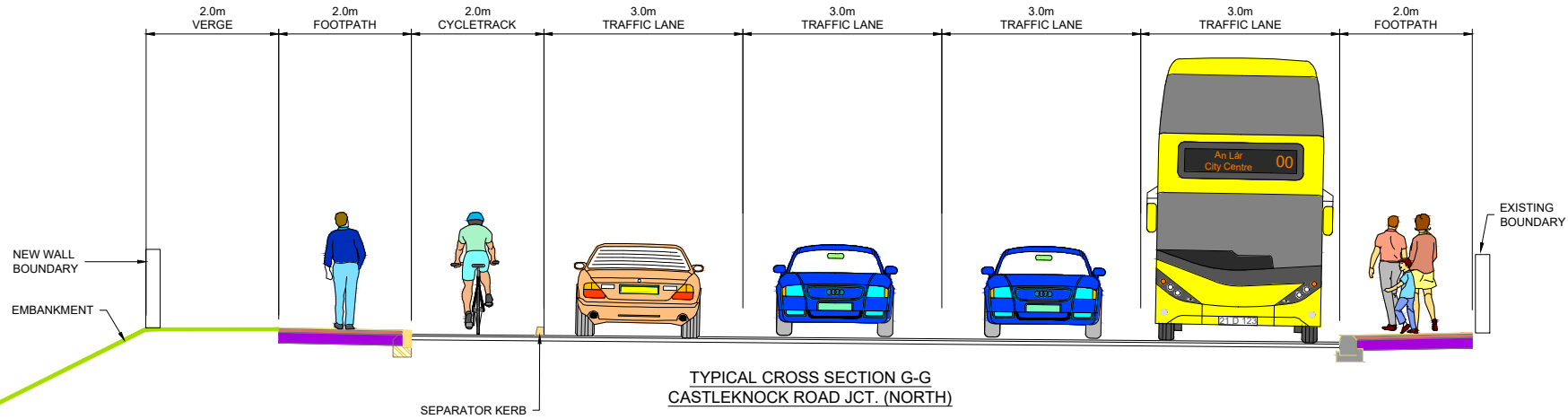


TYPICAL CROSS SECTION E-E
CASTLEKNOCK ROAD JCT. (NORTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0173

TYPICAL CROSS SECTION H-H
CASTLEKNOCK ROAD JCT. (NORTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0173



TYPICAL CROSS SECTION F-F
CASTLEKNOCK ROAD JCT. (NORTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0173



TYPICAL CROSS SECTION G-G
CASTLEKNOCK ROAD JCT. (NORTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0173

NOTES:

- FOR SECTION LOCATIONS SEE DRAWING: MAY-MDC-HRW-LC02-DR-C-0173
- THE BOUNDARY TREATMENT SHOWN IS INDICATIVE ONLY.
- THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

REV.	DATE	DESCRIPTION	KH	TL	MK
V 01	April 2022	PLANNING ISSUE			
REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY

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All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSI active GPS station Tallaght College (TLLG).

Client	  
Consultant	  

Project	
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Drawing Title	ROADWORKS DESIGN - LC02: COOLMINE CASTLEKNOCK ROAD JUNCTION - CROSS SECTIONS SHEET 02 of 02									
Scale:	1:50 @ A1 1:100 @ A3									
Drawing Number		Project	Originator	Discipline	Location	Type	Role	Number	Phase	
MAY		MDC	HRW	LC02	DR	C	0187	D		
Date:	April 2022	Job No:	P/101086	Status:	F1 - Approved & Accepted	Rev:	V 01	Sheet:	02 of 02	



						Client			  			Project						Drawing Title ROADWORKS DESIGN - LC02: COOLMINE PORTERSTOWN ROAD JUNCTION - GENERAL ARRANGEMENT SHEET LAYOUT											
V 01	April 2022	PLANNING ISSUE	GZ			TL			MK																				
REV.	DATE	DESCRIPTION	PRODUCED BY			REVIEWED BY			APPROVED BY																				
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															Date:			Job No:			Status:			Rev:			Sheet: 01 of 01		
															April 2022			P/101086			F1 - Approved & Accepted			V 01					
																													

NOTES

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2. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM. ALL LEVELS ARE IN METRES ABOVE NATIONAL ORDNANCE DATUM.

LEGEND

CARRIAGEWAY

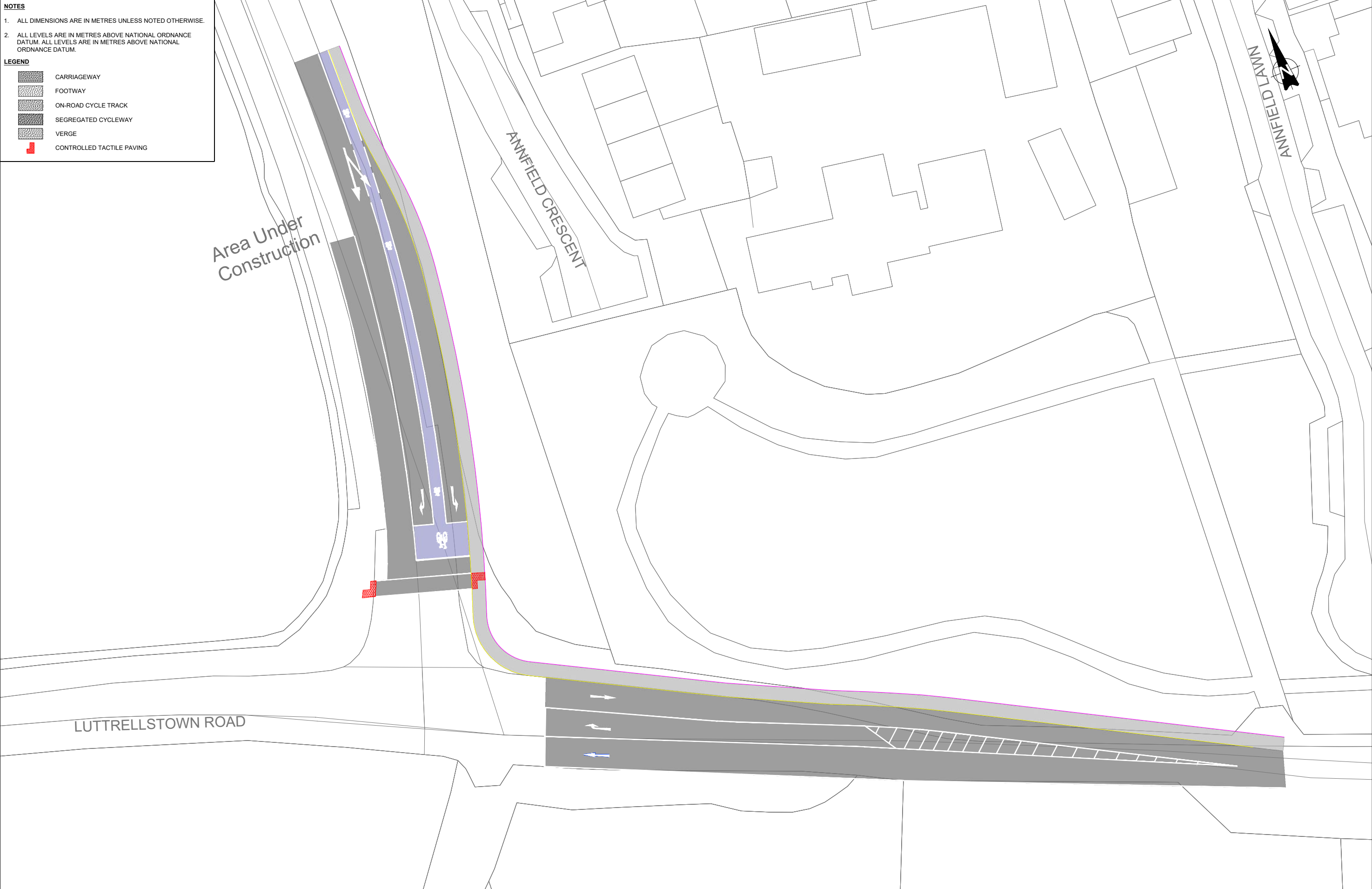
FOOTWAY

ON-ROAD CYCLE TRACK

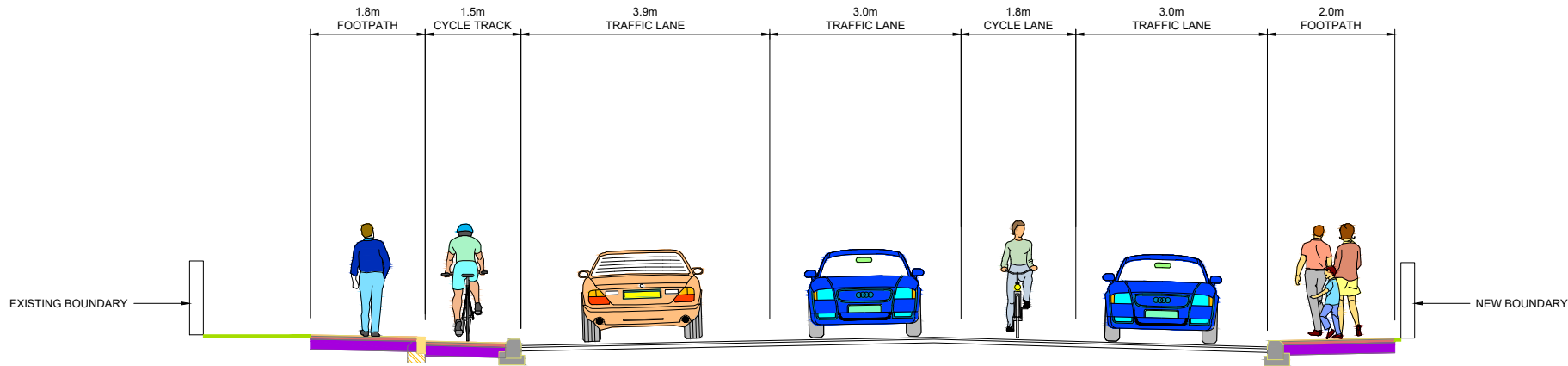
SEGREGATED CYCLEWAY

VERGE

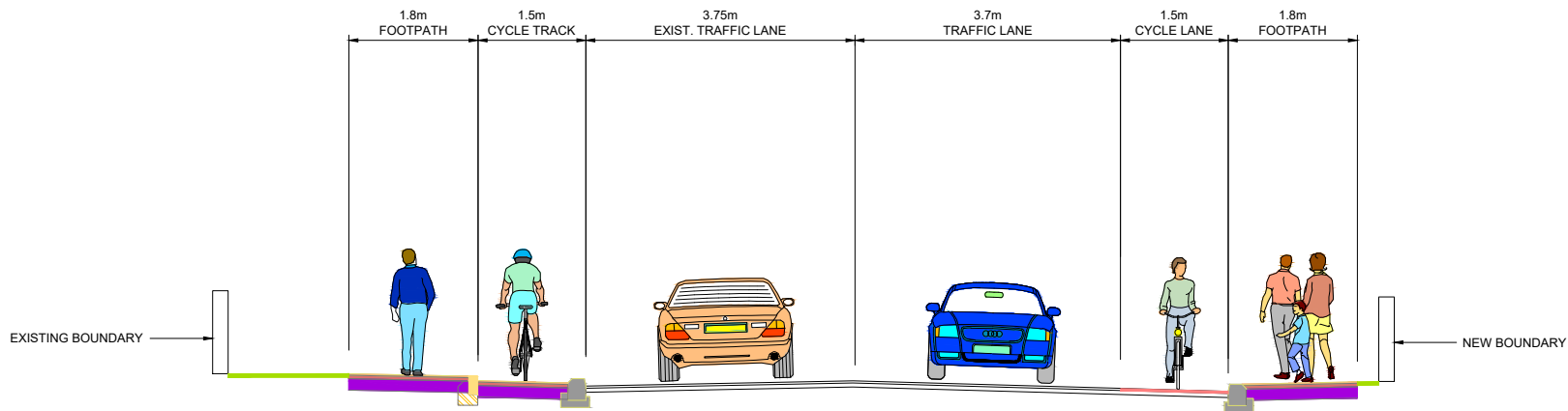
CONTROLLED TACTILE PAVING



			Client			Project			Drawing Title		
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V 01 April 2022 PLANNING ISSUE			GZ TL MK			Scale: 1:250 @ A1 1:500 @ A3			Drawing Number Project Originator Discipline Location Type Role Number Phase		
REV. DATE DESCRIPTION			PRODUCED BY REVIEWED BY APPROVED BY			<div><div></div><div>0 3.125 6.25 12.5</div></div>			MAY MDC HRW LC02 DR C 0189 D		
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<div><div><div></div><div>IDOM</div></div><div><div></div><div>5</div></div><div><div></div><div>ROD RÓDACH & O'DONOVAN</div></div></div>			Status: F1 - Approved & Accepted			Rev: V 01			Sheet: 01 of 01		



TYPICAL CROSS SECTION A-A
PORTERSTOWN ROAD JCT. (NORTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0188



TYPICAL CROSS SECTION B-B
PORTERSTOWN ROAD JCT. (NORTH)
LOCATED ON GA SHEET 01
DRAWING REF: MAY-MDC-HRW-LC02-DR-C-0188

- NOTES:**
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 - THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

V 01	April 2022	PLANNING ISSUE	KH	TL	MK
REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY

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Client



Consultant



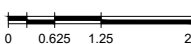
Project



Drawing Title

ROADWORKS DESIGN - LC02: COOLMINE
PORTERSTOWN ROAD JUNCTION - CROSS SECTIONS
SHEET 01 of 02

Scale:

1:50 @ A1 1:100 @ A3


Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase

MAY | MDC | HRW | LC02 | DR | C | 0195 | D

Date:

April 2022

Job No:

P/101086

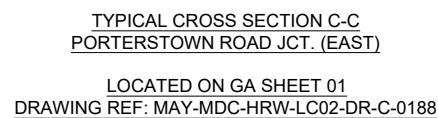
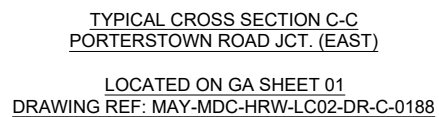
Status:

F1 - Approved & Accepted

Rev:

V 01

Sheet: 01 of 02



1. FOR SECTION LOCATIONS SEE DRAWING: MAY-MDC-HRW-LC02-DR-C-0188
2. THE BOUNDARY TREATMENT SHOWN IS INDICATIVE ONLY.
3. THE PROPOSED PAVEMENT CONSTRUCTION IS INDICATIVE ONLY.

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