

KEYPLAN

- SECTION S1
- SECTION S2
- SECTION S3
- SECTION S4
- SECTION S5
- SECTION S6
- SECTION S7
- SECTION S8

GENERAL LEGEND

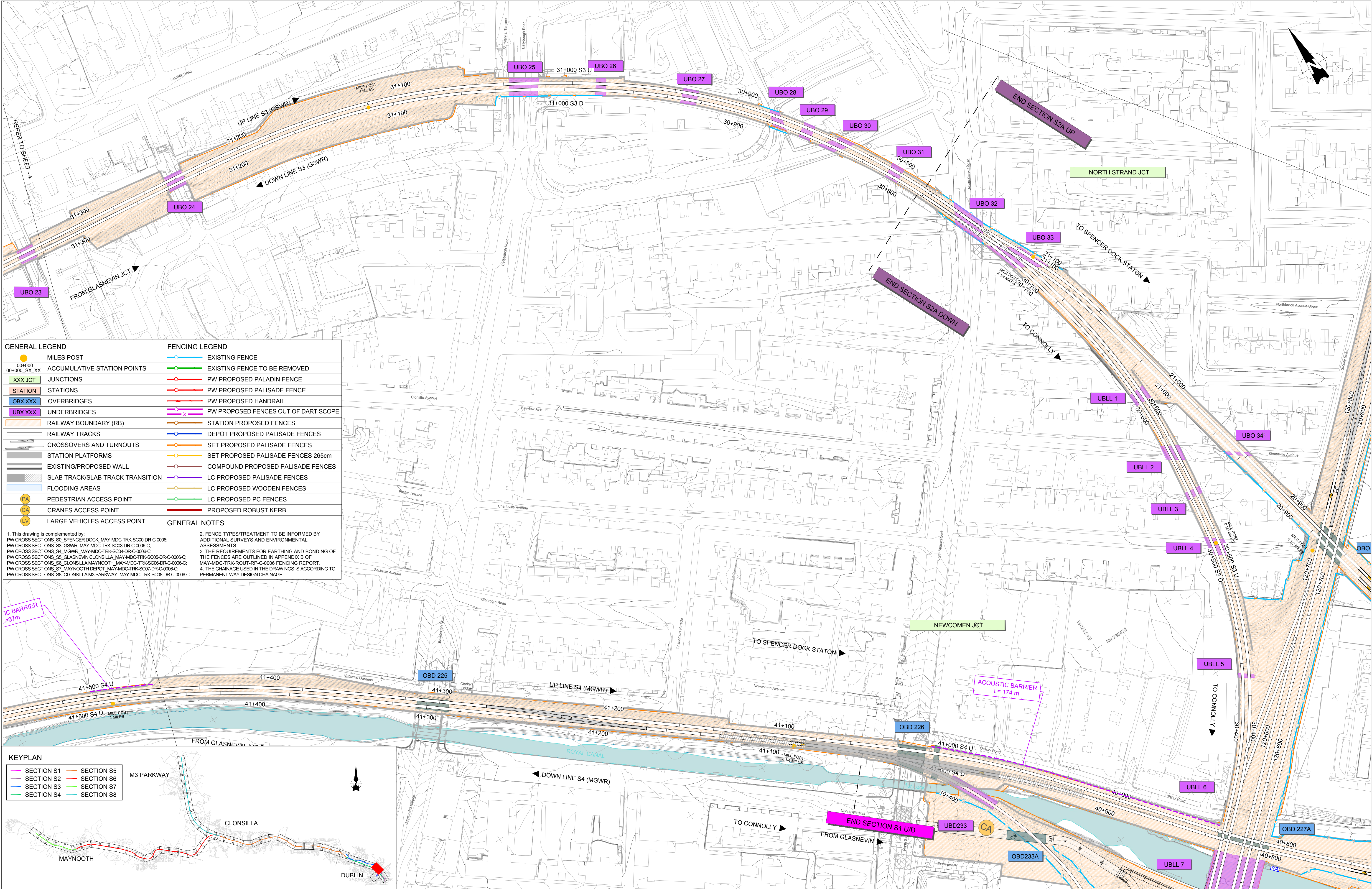
- MILES POST
- ACCUMULATIVE STATION POINTS
- JUNCTIONS
- STATIONS
- OVERBRIDGES
- UNDERBRIDGES
- RAILWAY BOUNDARY (RB)
- RAILWAY TRACKS
- CROSSOVERS AND TURNOUTS
- STATION PLATFORMS
- EXISTING/PROPOSED WALL
- SLAB TRACK/SLAB TRACK TRANSITION
- FLOODING AREAS
- PEDESTRIAN ACCESS POINT
- CRANES ACCESS POINT
- LARGE VEHICLES ACCESS POINT

FENCING LEGEND

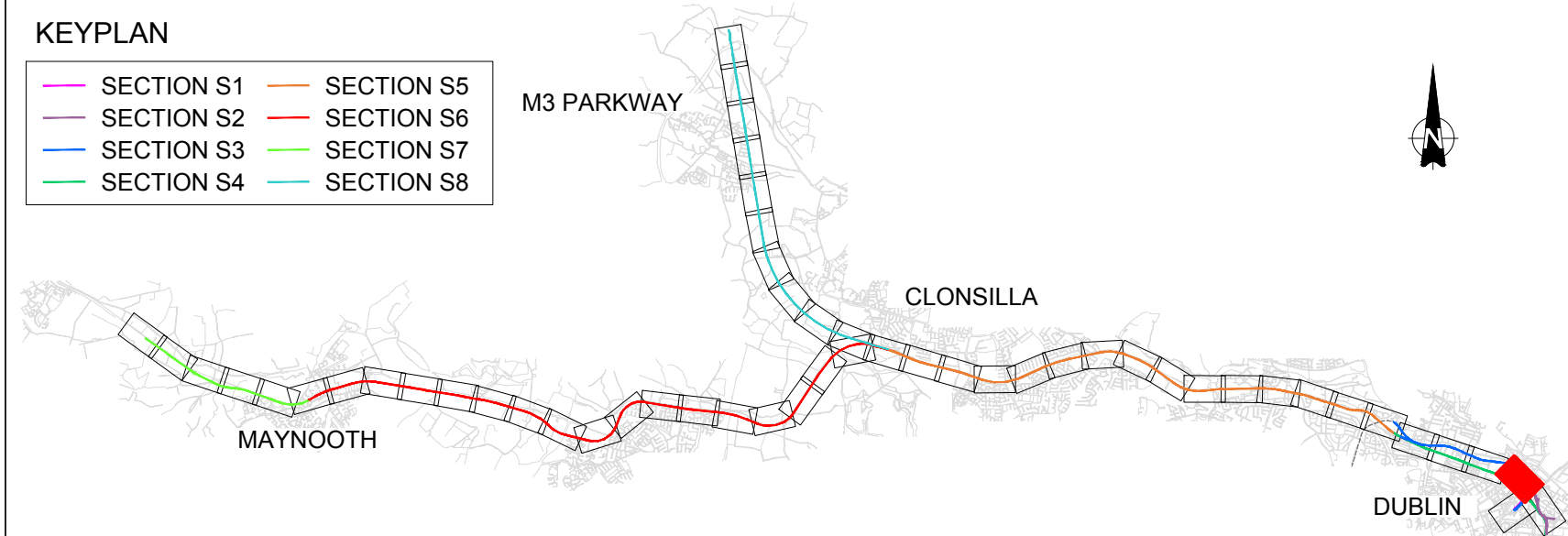
- EXISTING FENCE
- EXISTING FENCE TO BE REMOVED
- PW PROPOSED PALADIN FENCE
- PW PROPOSED PALISADE FENCE
- PW PROPOSED HANDRAIL
- PW PROPOSED FENCES OUT OF DART SCOPE
- STATION PROPOSED FENCES
- DEPOT PROPOSED PALISADE FENCES
- SET PROPOSED PALISADE FENCES
- SET PROPOSED PALISADE FENCES 265cm
- COMPOUND PROPOSED PALISADE FENCES
- LC PROPOSED PALISADE FENCES
- LC PROPOSED WOODEN FENCES
- LC PROPOSED PC FENCES
- PROPOSED ROBUST KERB

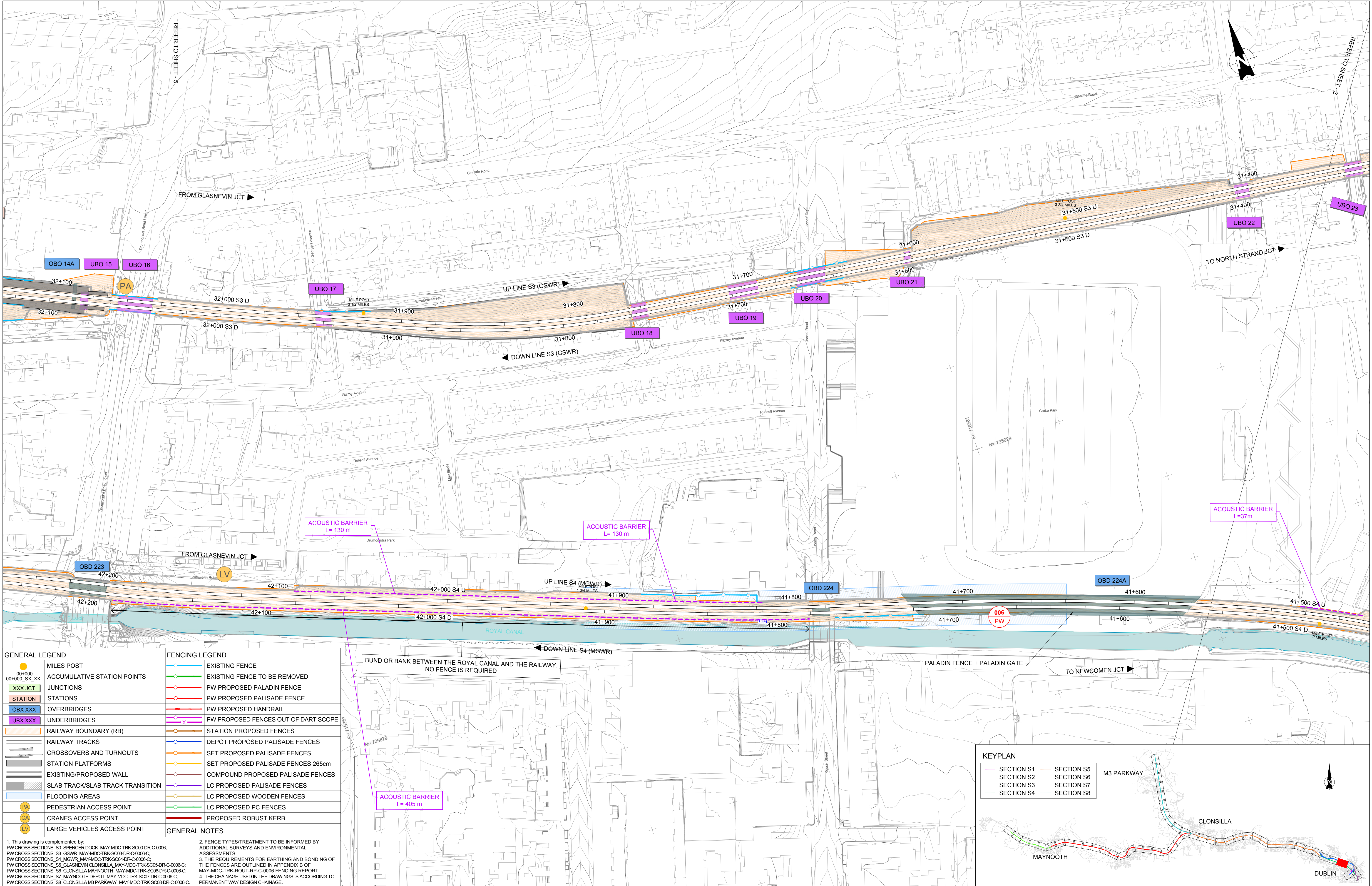
GENERAL NOTES

1. This drawing is complemented by:
PW CROSS SECTIONS: S0_SPENCER DOCK_MAY-MDC-TRK-SC00-DR-C-0006-C;
PW CROSS SECTIONS: S1_GSWR_MAY-MDC-TRK-SC03-DR-C-0006-C;
PW CROSS SECTIONS: S4_MGWR_MAY-MDC-TRK-SC04-DR-C-0006-C;
PW CROSS SECTIONS: S5_GLASNEVIN CLONSILLA_MAY-MDC-TRK-SC05-DR-C-0006-C;
PW CROSS SECTIONS: S6_CLONSILLA MAYNOOTH_MAY-MDC-TRK-SC06-DR-C-0006-C;
PW CROSS SECTIONS: S7_MAYNOOTH DEPOT_MAY-MDC-TRK-SC07-DR-C-0006-C;
PW CROSS SECTIONS: S8_CLONSILLA M3 PARKWAY_MAY-MDC-TRK-SC08-DR-C-0006-C.
2. FENCE TYPES/TREATMENT TO BE INFORMED BY ADDITIONAL SURVEYS AND ENVIRONMENTAL ASSESSMENTS.
3. THE REQUIREMENTS FOR EARTHING AND BONDING OF THE FENCES ARE OUTLINED IN APPENDIX B OF MAY-MDC-TRK-ROUT-RP-C-0006 FENCING REPORT.
4. THE CHAINAGE USED IN THE DRAWINGS IS ACCORDING TO PERMANENT WAY DESIGN CHAINAGE.



GENERAL LEGEND		FENCING LEGEND	
	MILES POST		EXISTING FENCE
	ACCUMULATIVE STATION POINTS		EXISTING FENCE TO BE REMOVED
	JUNCTIONS		PW PROPOSED PALADIN FENCE
	STATIONS		PW PROPOSED PALISADE FENCE
	OVERBRIDGES		PW PROPOSED HANDRAIL
	UNDERBRIDGES		PW PROPOSED FENCES OUT OF DART SCOPE
	RAILWAY BOUNDARY (RB)		STATION PROPOSED FENCES
	RAILWAY TRACKS		DEPOT PROPOSED PALISADE FENCES
	CROSSOVERS AND TURNOUTS		SET PROPOSED PALISADE FENCES
	STATION PLATFORMS		SET PROPOSED PALISADE FENCES 265cm
	EXISTING/PROPOSED WALL		COMPOUND PROPOSED PALISADE FENCES
	SLAB TRACK/SLAB TRACK TRANSITION		LC PROPOSED PALISADE FENCES
	FLOODING AREAS		LC PROPOSED WOODEN FENCES
	PEDESTRIAN ACCESS POINT		LC PROPOSED PC FENCES
	CRANES ACCESS POINT		PROPOSED ROBUST KERB
	LARGE VEHICLES ACCESS POINT		
1. This drawing is completed by: PW CROSS SECTIONS_S0_SPENCER DOCK_MAY-MDC-TRK-S003-DR-C-0006; PW CROSS SECTIONS_S3_GSWR_MAY-MDC-TRK-S003-DR-C-0006-C; PW CROSS SECTIONS_S4_MGWR_MAY-MDC-TRK-S004-DR-C-0006-C; PW CROSS SECTIONS_S5_GLASNEVIN CLONSILLA_MAY-MDC-TRK-S005-DR-C-0006-C; PW CROSS SECTIONS_S6_CLONSILLA MAYNOOTH_MAY-MDC-TRK-S006-DR-C-0006-C; PW CROSS SECTIONS_S7_MAYNOOTH DEPOT_MAY-MDC-TRK-S007-DR-C-0006-C; PW CROSS SECTIONS_S8_CLONSILLA M3 PARKWAY_MAY-MDC-TRK-S008-DR-C-0006-C.		2. FENCE TYPES/TREATMENT TO BE INFORMED BY ADDITIONAL SURVEYS AND ENVIRONMENTAL ASSESSMENTS. 3. THE REQUIREMENTS FOR EARTHING AND BONDING OF THE FENCES ARE OUTLINED IN APPENDIX B OF MAY-MDC-TRK-ROUT-PP-C-0006 FENCING REPORT. 4. THE CHAINAGE USED IN THE DRAWINGS IS ACCORDING TO PERMANENT WAY DESIGN CHAINAGE.	





GENERAL LEGEND

00+000

00+000_SX_XX

XXX JCT

STATIONS

OBS XXX

UBX XXX

RAILWAY BOUNDARY (RB)

RAILWAY TRACKS

CROSSOVERS AND TURNOUTS

STATION PLATFORMS

EXISTING/PROPOSED WALL

SLAB TRACK/SLAB TRACK TRANSITION

FLOODING AREAS

PEDESTRIAN ACCESS POINT

CRANES ACCESS POINT

LARGE VEHICLES ACCESS POINT

00+000

00+000_SX_XX

XXX JCT

STATIONS

OBS XXX

UBX XXX

RAILWAY BOUNDARY (RB)

RAILWAY TRACKS

CROSSOVERS AND TURNOUTS

STATION PLATFORMS

EXISTING/PROPOSED WALL

SLAB TRACK/SLAB TRACK TRANSITION

FLOODING AREAS

PEDESTRIAN ACCESS POINT

CRANES ACCESS POINT

LARGE VEHICLES ACCESS POINT

GENERAL LEGEND

EXISTING FENCE

EXISTING FENCE TO BE REMOVED

PW PROPOSED PALADIN FENCE

PW PROPOSED PALISADE FENCE

PW PROPOSED HANDRAIL

PW PROPOSED FENCES OUT OF DART SCOPE

STATION PROPOSED FENCES

DEPOT PROPOSED PALISADE FENCES

SET PROPOSED PALISADE FENCES

SET PROPOSED PALISADE FENCES 265cm

COMPOUND PROPOSED PALISADE FENCES

LC PROPOSED PALISADE FENCES

LC PROPOSED WOODEN FENCES

LC PROPOSED PC FENCES

PROPOSED ROBUST KERB

GENERAL NOTES

1. This drawing is complemented by:
PW CROSS SECTIONS: S0, SPENCER DOCK, MAY-MDC-TRK-S00-DR-C-0006;
PW CROSS SECTIONS: S3, GSWR, MAY-MDC-TRK-S03-DR-C-0006-C;
PW CROSS SECTIONS: S4, MGWR, MAY-MDC-TRK-S04-DR-C-0006-C;
PW CROSS SECTIONS: S5, GLASNEVIN CLONSILLA, MAY-MDC-TRK-S05-DR-C-0006-C;
PW CROSS SECTIONS: S6, CLONSILLA MAYNOOTH, MAY-MDC-TRK-S06-DR-C-0006-C;
PW CROSS SECTIONS: S7, MAYNOOTH DEPOT, MAY-MDC-TRK-S07-DR-C-0006-C;
PW CROSS SECTIONS: S8, CLONSILLA M3 PARKWAY, MAY-MDC-TRK-S08-DR-C-0006-C.

2. FENCE TYPES/TREATMENT TO BE INFORMED BY
ADDITIONAL SURVEYS AND ENVIRONMENTAL
ASSESSMENTS.

3. THE REQUIREMENTS FOR EARTHING AND BONDING OF
THE FENCES ARE OUTLINED IN APPENDIX B OF
MAY-MDC-TRK-ROUT-RP-C-0006 FENCING REPORT.

4. THE CHAINAGE USED IN THE DRAWINGS IS ACCORDING TO
PERMANENT WAY DESIGN CHAINAGE.

V01	April 2022	PLANNING ISSUE	SDR	MRI	CCH
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Client

Tionscadal Éireann
Project Ireland
2040

NTA
Údarás Náisiúnta Iompartha
National Transport Authority

Iarnród Éireann
Irish Rail

Consultant

IDOM

C3

FIROD
RÓDRIAN & O'DONOVAN

Project

DART+
West

Drawing Title

PERMANENT WAY DESIGN
FENCING LAYOUT

Scale:

1:1000 @ A1 1:2000 @ A3

Drawing Number

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

MAY MDC TRK ROUT DR C 0009 D

Date:

April 2022

Job No:

P/101086

Status:

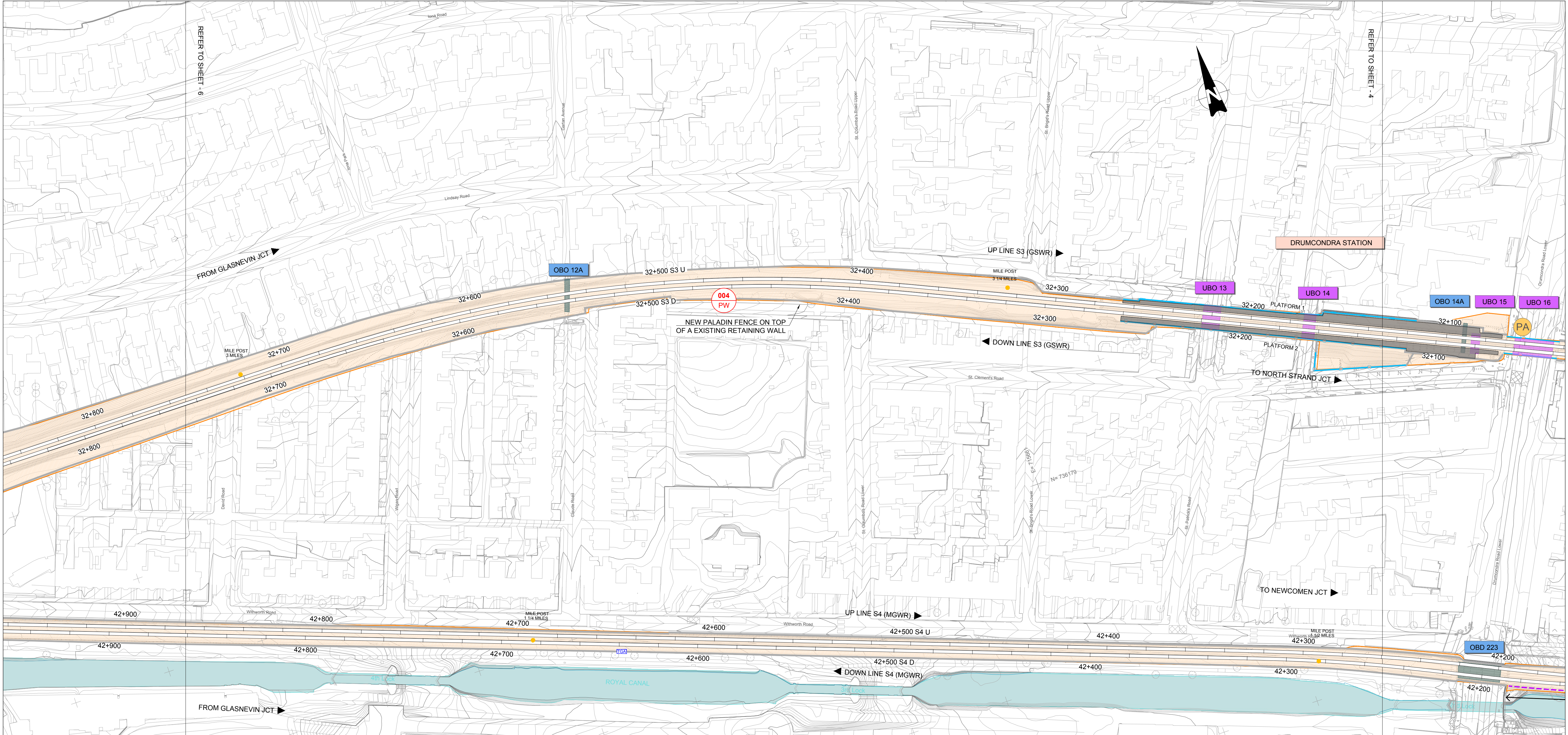
F1-Approved & accepted

Rev:

V01

Sheet:

04 of 55



GENERAL LEGEND		FENCING LEGEND	
	MILES POST		EXISTING FENCE
	ACCUMULATIVE STATION POINTS		EXISTING FENCE TO BE REMOVED
	JUNCTIONS		PW PROPOSED PALADIN FENCE
	STATIONS		PW PROPOSED PALISADE FENCE
	OVERBRIDGES		PW PROPOSED HANDRAIL
	UNDERBRIDGES		PW PROPOSED FENCES OUT OF DART SCOPE
	RAILWAY BOUNDARY (RB)		STATION PROPOSED FENCES
	RAILWAY TRACKS		DEPOT PROPOSED PALISADE FENCES
	CROSSOVERS AND TURNOUTS		SET PROPOSED PALISADE FENCES
	STATION PLATFORMS		SET PROPOSED PALISADE FENCES 265cm
	EXISTING/PROPOSED WALL		COMPOUND PROPOSED PALISADE FENCES
	SLAB TRACK/SLAB TRACK TRANSITION		LC PROPOSED PALISADE FENCES
	FLOODING AREAS		LC PROPOSED WOODEN FENCES
	PEDESTRIAN ACCESS POINT		LC PROPOSED PC FENCES
	CRANES ACCESS POINT		PROPOSED ROBUST KERB
	LARGE VEHICLES ACCESS POINT		

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PW CROSS SECTIONS: S0, SPENCER DOCK_MAY-MDC-TRK-SC00-DR-C-0006;
PW CROSS SECTIONS: S3, GSWR_MAY-MDC-TRK-SC03-DR-C-0006-C;
PW CROSS SECTIONS: S4, MGWR_MAY-MDC-TRK-SC04-DR-C-0006-C;
PW CROSS SECTIONS: S5, GLASNEVIN CLONSILLA_MAY-MDC-TRK-SC05-DR-C-0006-C;
PW CROSS SECTIONS: S6, CLONSILLA MAYNOOTH_MAY-MDC-TRK-SC06-DR-C-0006-C;
PW CROSS SECTIONS: S7, MAYNOOTH DEPOT_MAY-MDC-TRK-SC07-DR-C-0006-C;
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Client

Consultant

Project

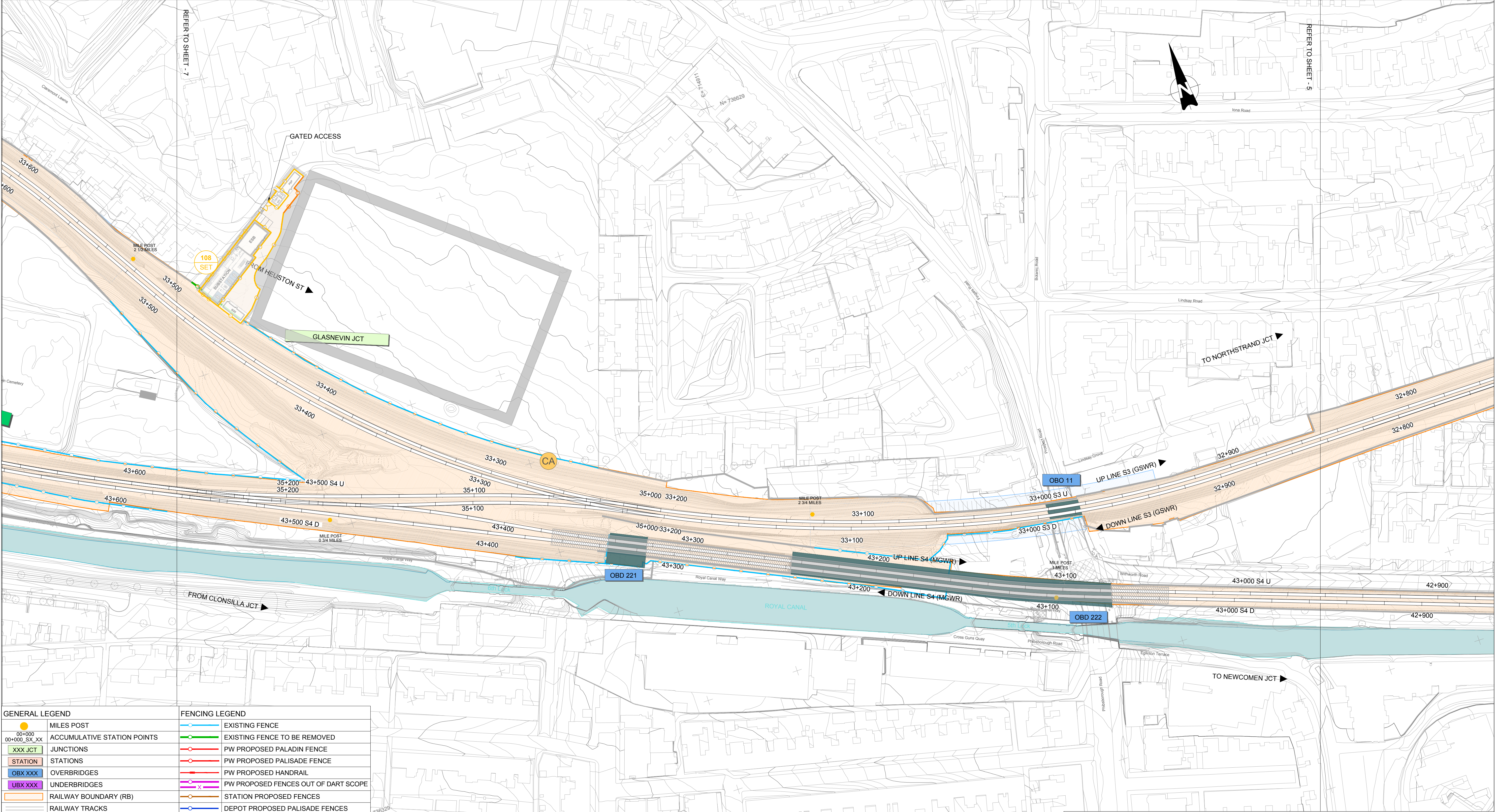
Drawing Title

PERMANENT WAY DESIGN
FENCING LAYOUT

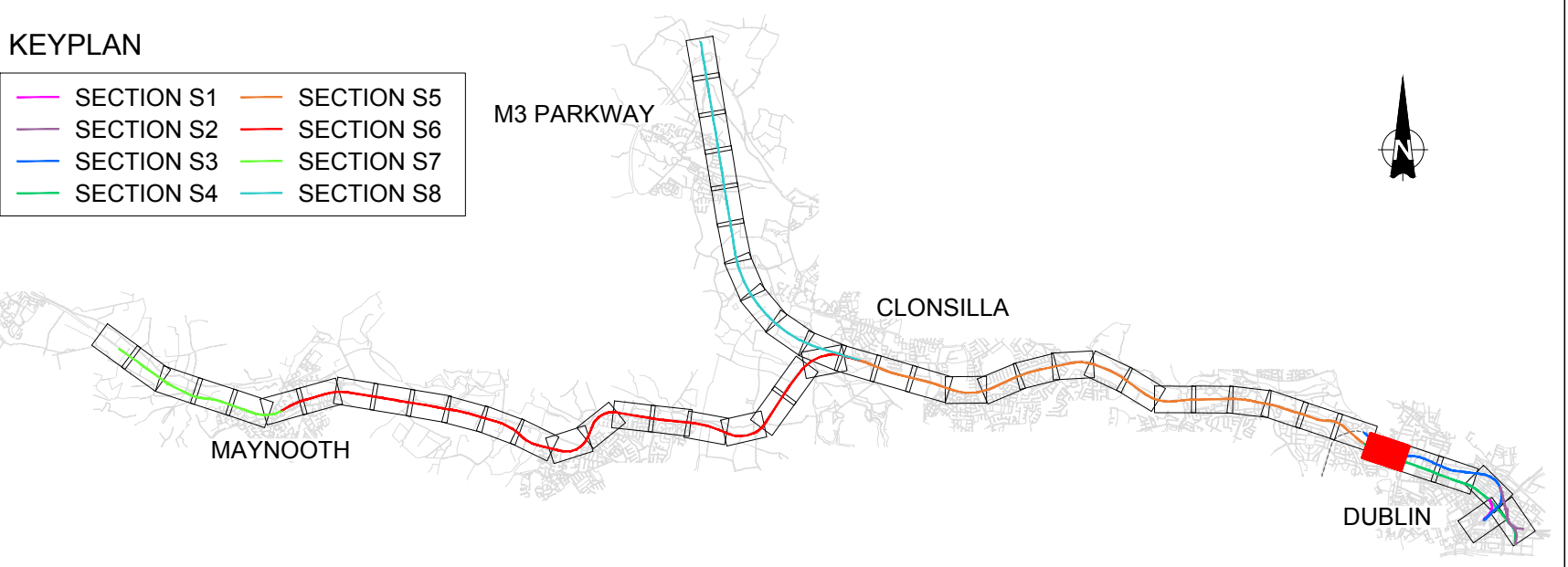
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Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase
MAY MDC TRK ROUT DR C 0009 D

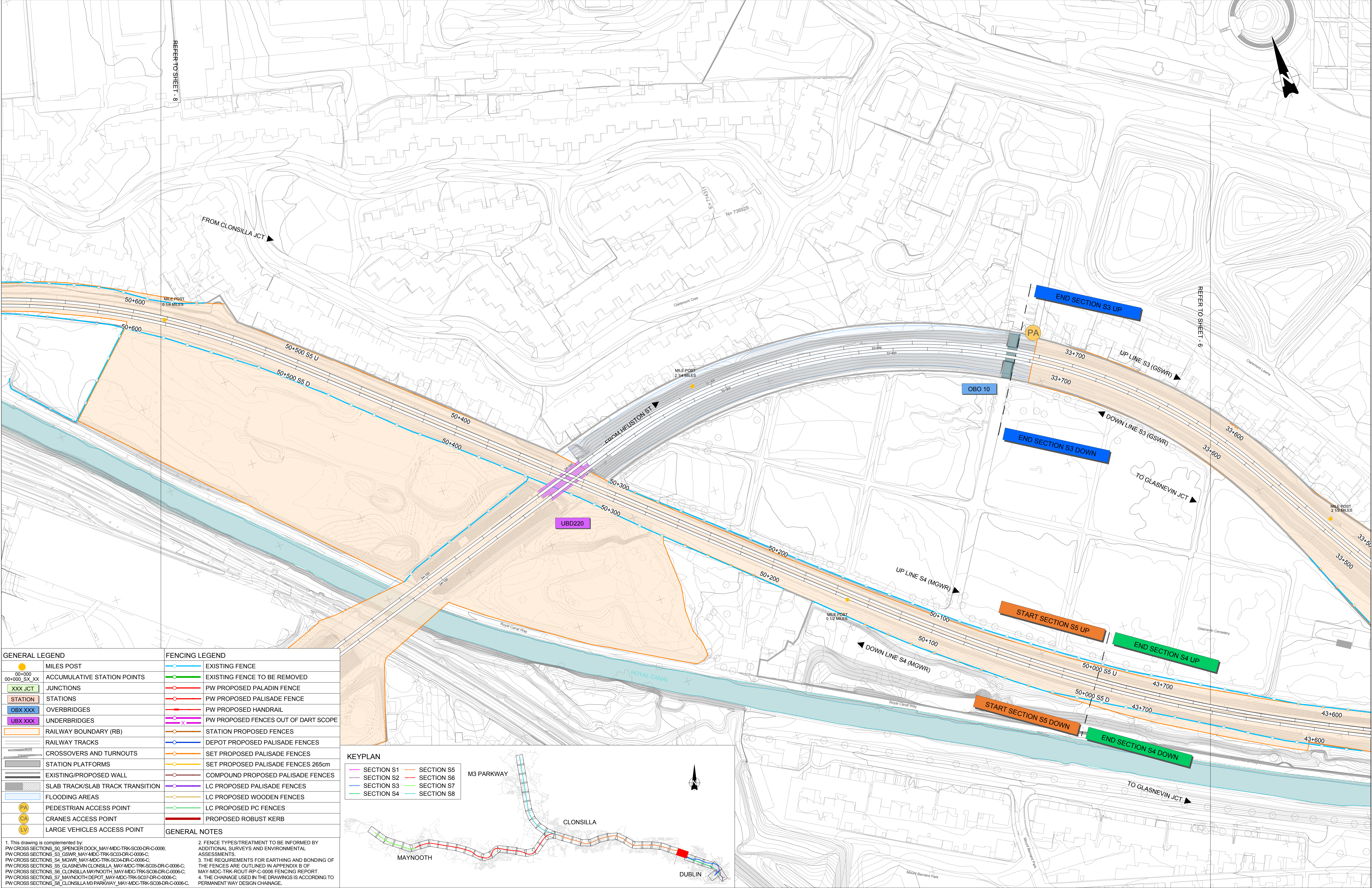
Date: April 2022 | Job No: P/101086 | Status: F1-Approved & accepted | Rev: V01 | Sheet: 05 of 55



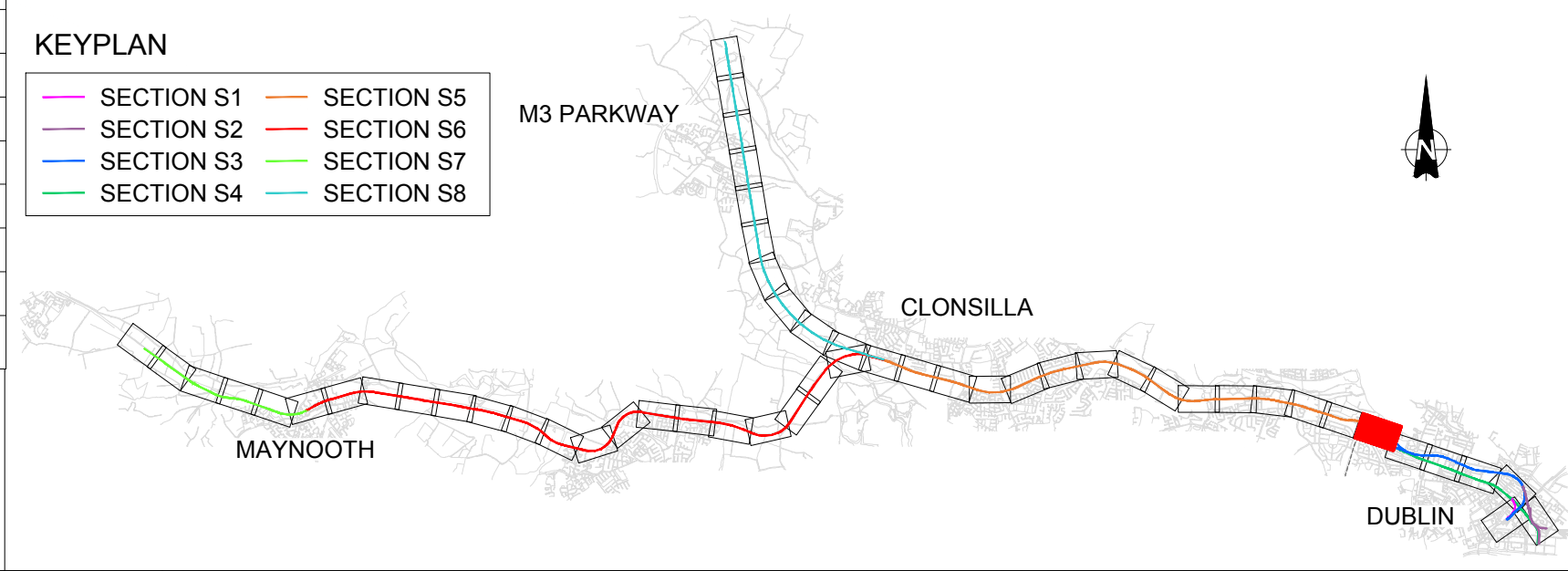
GENERAL LEGEND		FENCING LEGEND	
	MILES POST		EXISTING FENCE
	ACCUMULATIVE STATION POINTS		EXISTING FENCE TO BE REMOVED
	JUNCTIONS		PW PROPOSED PALADIN FENCE
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	OVERBRIDGES		PW PROPOSED HANDRAIL
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	RAILWAY TRACKS		DEPOT PROPOSED PALISADE FENCES
	CROSSOVERS AND TURNOUTS		SET PROPOSED PALISADE FENCES
	STATION PLATFORMS		SET PROPOSED PALISADE FENCES 265cm
	EXISTING/PROPOSED WALL		COMPOUND PROPOSED PALISADE FENCES
	SLAB TRACK/SLAB TRACK TRANSITION		LC PROPOSED PALISADE FENCES
	FLOODING AREAS		LC PROPOSED WOODEN FENCES
	PEDESTRIAN ACCESS POINT		LC PROPOSED PC FENCES
	CRANES ACCESS POINT		PROPOSED ROBUST KERB
	LARGE VEHICLES ACCESS POINT	GENERAL NOTES	
1. This drawing is complemented by: PW CROSS SECTIONS: S0, SPENCER DOCK_MAY-MDC-TRK-SC00-DR-C-0006; PW CROSS SECTIONS: S3, GSWR_MAY-MDC-TRK-SC03-DR-C-0006-C; PW CROSS SECTIONS: S4, MGWR_MAY-MDC-TRK-SC04-DR-C-0006-C; PW CROSS SECTIONS: S5, GLASNEVIN CLONSILLA_MAY-MDC-TRK-SC05-DR-C-0006-C; PW CROSS SECTIONS: S6, CLONSILLA MAYNOOTH_MAY-MDC-TRK-SC06-DR-C-0006-C; PW CROSS SECTIONS: S7, MAYNOOTH DEPOT_MAY-MDC-TRK-SC07-DR-C-0006-C; PW CROSS SECTIONS: S8, CLONSILLA M3 PARKWAY_MAY-MDC-TRK-SC08-DR-C-0006-C.		2. FENCE TYPES/TREATMENT TO BE INFORMED BY ADDITIONAL SURVEYS AND ENVIRONMENTAL ASSESSMENTS. 3. THE REQUIREMENTS FOR EARTHING AND BONDING OF THE FENCES ARE OUTLINED IN APPENDIX B OF MAY-MDC-TRK-ROUT-RP-C-0006 FENCING REPORT. 4. THE CHAINAGE USED IN THE DRAWINGS IS ACCORDING TO PERMANENT WAY DESIGN CHAINAGE.	



Client		Project		Drawing Title	
Tionscaldal Éireann Project Ireland 2040		Iarnród Éireann Irish Rail		PERMANENT WAY DESIGN FENCING LAYOUT	
Consultant		DART+ West		Scale:	
IDOM		C3		1:1000 @ A1 1:2000 @ A3	
V01 April 2022 PLANNING ISSUE		SDR MRI CCH		Drawing Number Project Originator Discipline Location Type Role Number Phase	
REV. DATE DESCRIPTION		PRODUCED BY REVIEWED BY APPROVED BY		MAY MDC TRK ROUT DR C 0009 D	
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Survey No. 0039720 (OSI Aerial Data or OSI Lidar Data) & Survey No. 0020081_NMA_180 (OSI Vector Data).		All elevations are in metres and relate to OSI Geoid Model (OSGM02) Mean Head as defined by existing Project Control.		Job No: P/101086	
All co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSI active GPS station Tallaght College (TLLG).		Status: F1-Approved & accepted		Rev: V01	
				Sheet: 06 of 55	



GENERAL LEGEND		FENCING LEGEND	
	MILES POST		EXISTING FENCE
	ACCUMULATIVE STATION POINTS		EXISTING FENCE TO BE REMOVED
	JUNCTIONS		PW PROPOSED PALADIN FENCE
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Client

Consultant

Project

Drawing Title

PERMANENT WAY DESIGN
FENCING LAYOUT

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

Drawing Number

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

MAY MDC TRK ROUT DR C 0009 D

Date: April 2022

Job No: P/101086

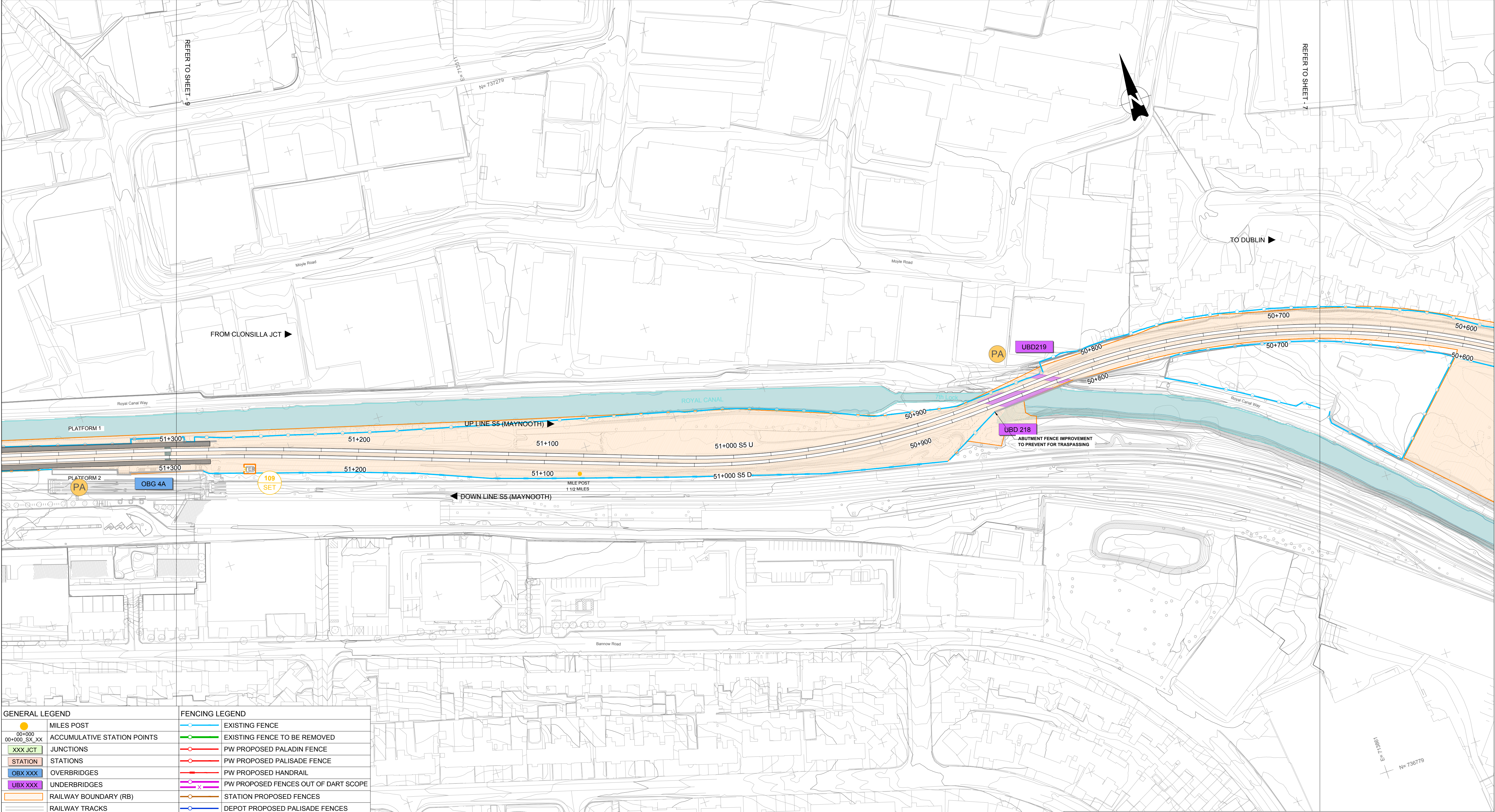
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Rev: V01

Sheet: 07 of 55

V01 April 2022 PLANNING ISSUE SDR MRI CCH
REV. DATE DESCRIPTION PRODUCED BY REVIEWED BY APPROVED BY

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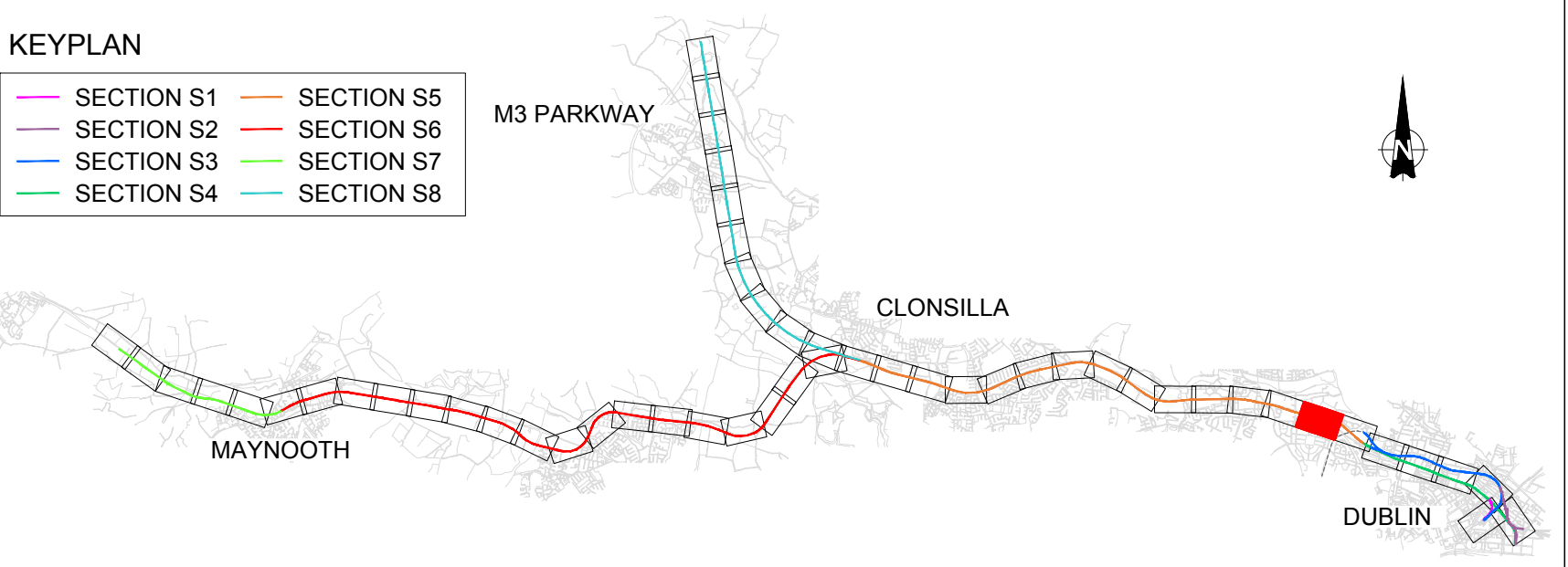
GENERAL LEGEND		FENCING LEGEND	
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	LARGE VEHICLES ACCESS POINT	GENERAL NOTES	

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V01 April 2022 PLANNING ISSUE			SDR MRI CCH			Client		Project		Drawing Title	
REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY	Consultant		DART+ West		PERMANENT WAY DESIGN FENCING LAYOUT	
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						C3		Iarnród Éireann Irish Rail		1:1000 @ A1 1:2000 @ A3	
						ROD		Udarás Na Siolta Iompar		Drawing Number	
								DART+ West		Project Originator Discipline Location Type Role Number Phase	
										MAY MDC TRK ROUT DR C 0009 D	
										Date: April 2022	
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