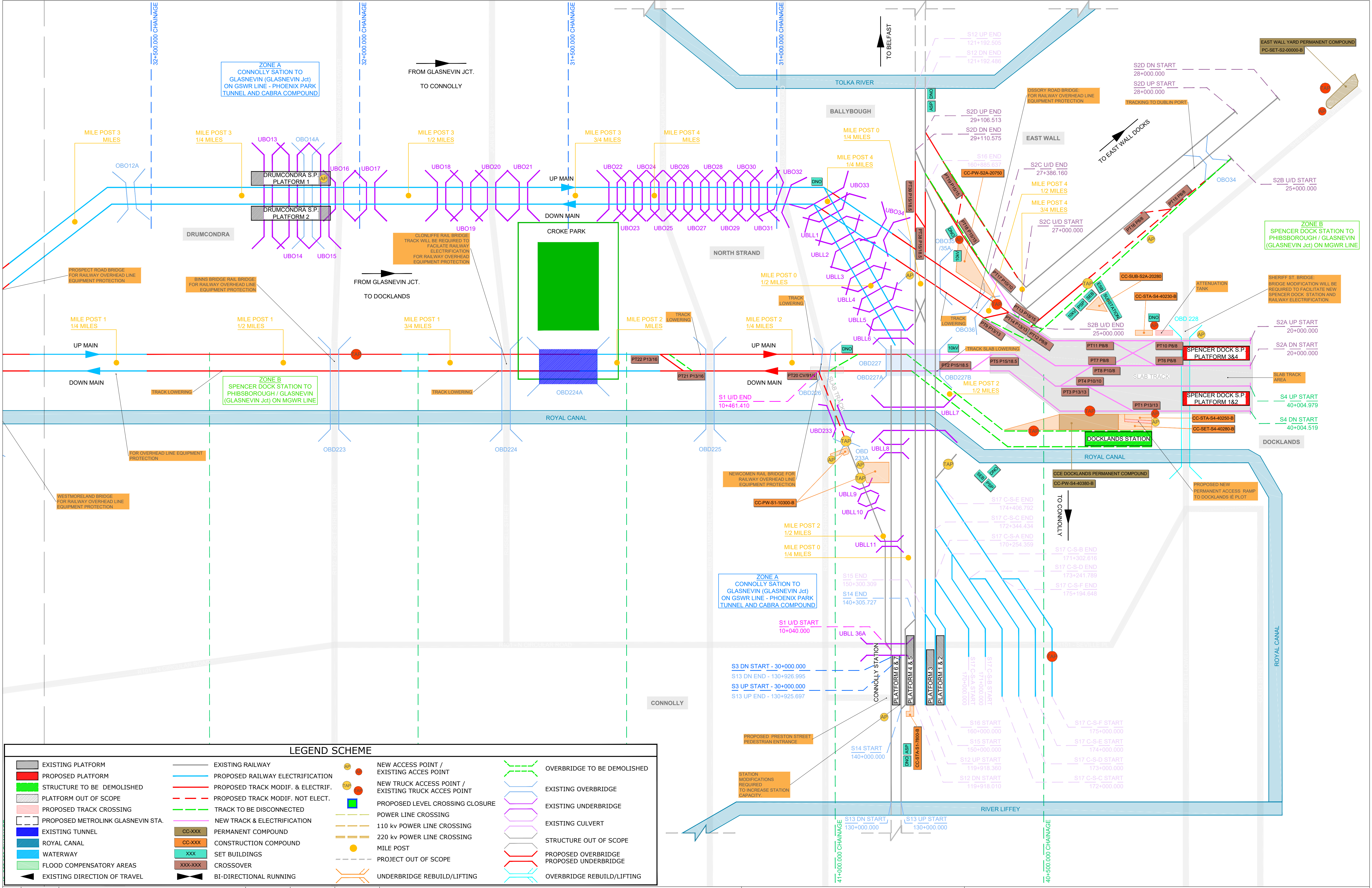




LEGEND SCHEME									
	EXISTING PLATFORM		EXISTING RAILWAY		NEW ACCESS POINT / EXISTING ACCESS POINT		OVERBRIDGE TO BE DEMOLISHED		
	PROPOSED PLATFORM		PROPOSED RAILWAY ELECTRIFICATION		NEW TRUCK ACCESS POINT / EXISTING TRUCK ACCESS POINT		EXISTING OVERBRIDGE		
	STRUCTURE TO BE DEMOLISHED		PROPOSED TRACK MODIF. & ELECTRIF.		PROPOSED LEVEL CROSSING CLOSURE		EXISTING UNDERBRIDGE		
	PLATFORM OUT OF SCOPE		PROPOSED TRACK MODIF. NOT ELECT.		POWER LINE CROSSING		EXISTING CULVERT		
	PROPOSED TRACK CROSSING		TRACK TO BE DISCONNECTED		110 kv POWER LINE CROSSING		STRUCTURE OUT OF SCOPE		
	PROPOSED METROLINK GLASNEVIN STA.		NEW TRACK & ELECTRIFICATION		220 kv POWER LINE CROSSING		PROPOSED OVERBRIDGE		
	EXISTING TUNNEL		PERMANENT COMPOUND		MILE POST		PROPOSED UNDERBRIDGE		
	ROYAL CANAL		CONSTRUCTION COMPOUND		PROJECT OUT OF SCOPE		OVERBRIDGE REBUILD/LIFTING		
	WATERWAY		SET BUILDINGS		UNDERBRIDGE REBUILD/LIFTING				
	FLOOD COMPENSATORY AREAS		CROSSOVER						
	EXISTING DIRECTION OF TRAVEL		BI-DIRECTIONAL RUNNING						

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Client

Consultant

Project

Drawing Title

GENERAL DESIGN
PROJECT SCHEME

Scale:

N/A @ A1 N/A @ A3

Drawing Number

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

MAY MDC GEN ROUT DR Z 0001 D

Date:

April 2022

Job No:

P/101086

Status:

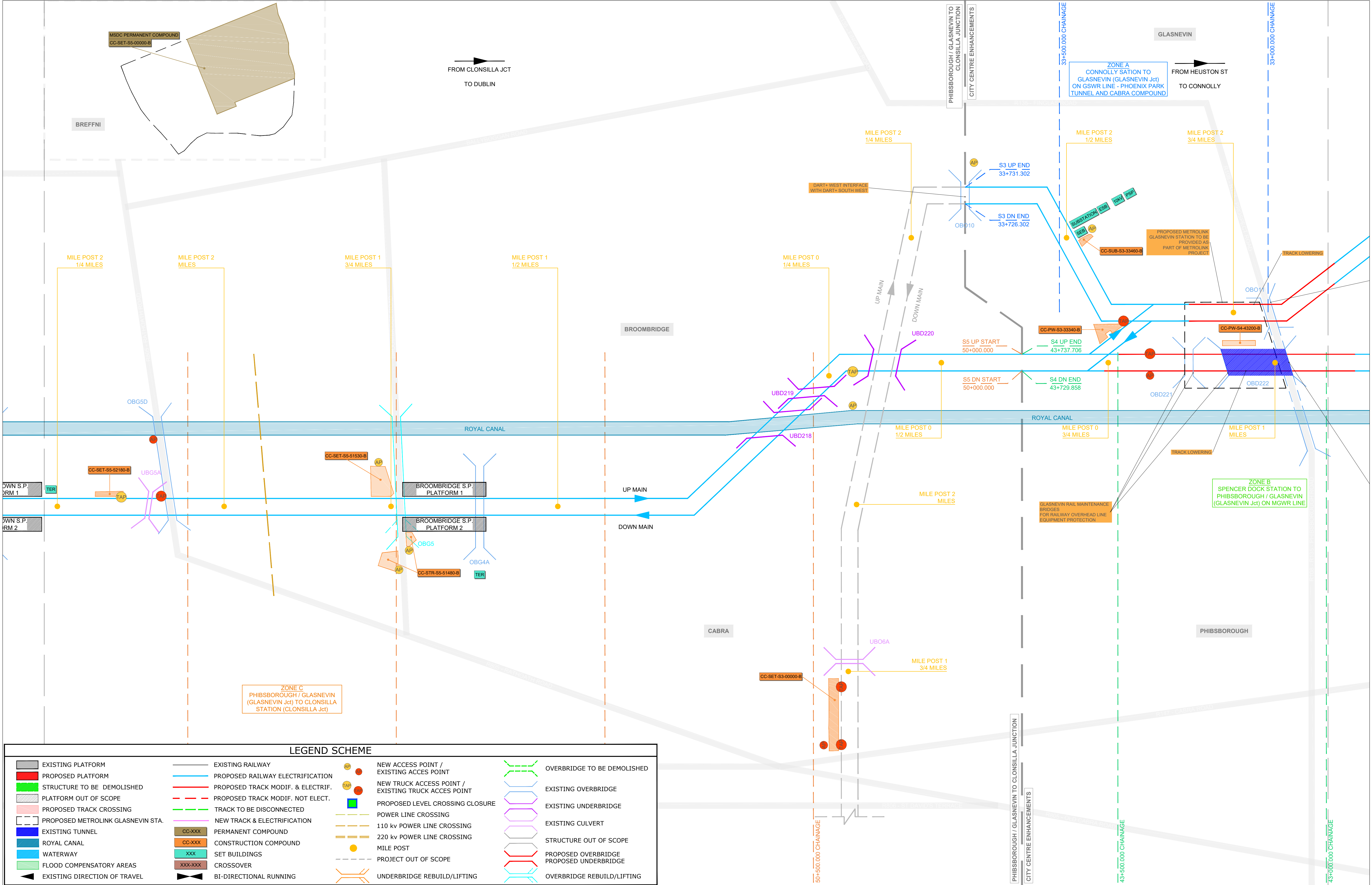
F1-Approved & accepted

Rev:

V01

Sheet:

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Client



Consultant

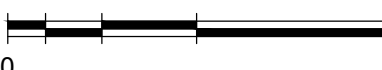


Project



Drawing Title

GENERAL DESIGN
PROJECT SCHEME

Scale:
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Drawing Number

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

MAY MDC GEN ROUT DR Z 0001 D

Date:

April 2022

Job No:

P/101086

Status:

F1-Approved & accepted

Rev:

V01

Sheet:

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LEGEND SCHEME

- EXISTING PLATFORM

PROPOSED PLATFORM

STRUCTURE TO BE DEMOLISHED

PLATFORM OUT OF SCOPE

PROPOSED TRACK CROSSING

PROPOSED METROLINK GLASNEVIN STA.

EXISTING TUNNEL

ROYAL CANAL

WATERWAY

FLOOD COMPENSATORY AREAS

EXISTING DIRECTION OF TRAVEL

EXISTING RAILWAY

PROPOSED RAILWAY ELECTRIFICATION

PROPOSED TRACK MODIF. & ELECTRIF.

PROPOSED TRACK MODIF. NOT ELECT.

TRACK TO BE DISCONNECTED

NEW TRACK & ELECTRIFICATION

PERMANENT COMPOUND

CONSTRUCTION COMPOUND

SET BUILDINGS

CROSSOVER

BI-DIRECTIONAL RUNNING

NEW ACCESS POINT / EXISTING ACCES POINT

NEW TRUCK ACCESS POINT / EXISTING TRUCK ACCES POINT

PROPOSED LEVEL CROSSING CLOSURE

POWER LINE CROSSING

110 kv POWER LINE CROSSING

220 kv POWER LINE CROSSING

MILE POST

PROJECT OUT OF SCOPE

UNDERBRIDGE REBUILD/LIFTING

OVERBRIDGE TO BE DEMOLISHED

EXISTING OVERBRIDGE

EXISTING UNDERBRIDGE

EXISTING CULVERT

STRUCTURE OUT OF SCOPE

PROPOSED OVERBRIDGE

PROPOSED UNDERBRIDGE

OVERBRIDGE REBUILD/LIFTING
- FROM CLONSILLA JCT
TO DUBLIN
-
- | | | | | | |
|---|------------|----------------|-------------|-------------|-------------|
| | | | | | |
| V01 | April 2022 | PLANNING ISSUE | RCA | LAN | CCH |
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All Coordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TL19).</div> | | | | | |
- Client

Consultant
- Project
- Drawing Title

GENERAL DESIGN
PROJECT SCHEME

Scale:

N/A @ A1 N/A @ A3

Drawing Number

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

MAY MDC GEN ROUT DR Z 0001 D

Date:

April 2022

Job No:

P/101086

Status:

F1-Approved & accepted

Rev:

V01

Sheet:

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EXISTING PLATFORM

PROPOSED PLATFORM

STRUCTURE TO BE DEMOLISHED

PLATFORM OUT OF SCOPE

PROPOSED TRACK CROSSING

PROPOSED METROLINK GLASNEVIN STA.

EXISTING TUNNEL

ROYAL CANAL

WATERWAY

FLOOD COMPENSATORY AREAS

EXISTING DIRECTION OF TRAVEL

EXISTING RAILWAY

PROPOSED RAILWAY ELECTRIFICATION

PROPOSED TRACK MODIF. & ELECTRIF.

PROPOSED TRACK MODIF. NOT ELECT.

TRACK TO BE DISCONNECTED

NEW TRACK & ELECTRIFICATION

PERMANENT COMPOUND

CONSTRUCTION COMPOUND

SET BUILDINGS

CROSSOVER

BI-DIRECTIONAL RUNNING

NEW ACCESS POINT / EXISTING ACCES POINT

NEW TRUCK ACCESS POINT / EXISTING TRUCK ACCES POINT

PROPOSED LEVEL CROSSING CLOSURE

POWER LINE CROSSING

110 kv POWER LINE CROSSING

220 kv POWER LINE CROSSING

MILE POST

PROJECT OUT OF SCOPE

UNDERBRIDGE REBUILD/LIFTING

OVERBRIDGE TO BE DEMOLISHED

EXISTING OVERBRIDGE

EXISTING UNDERBRIDGE

EXISTING CULVERT

STRUCTURE OUT OF SCOPE

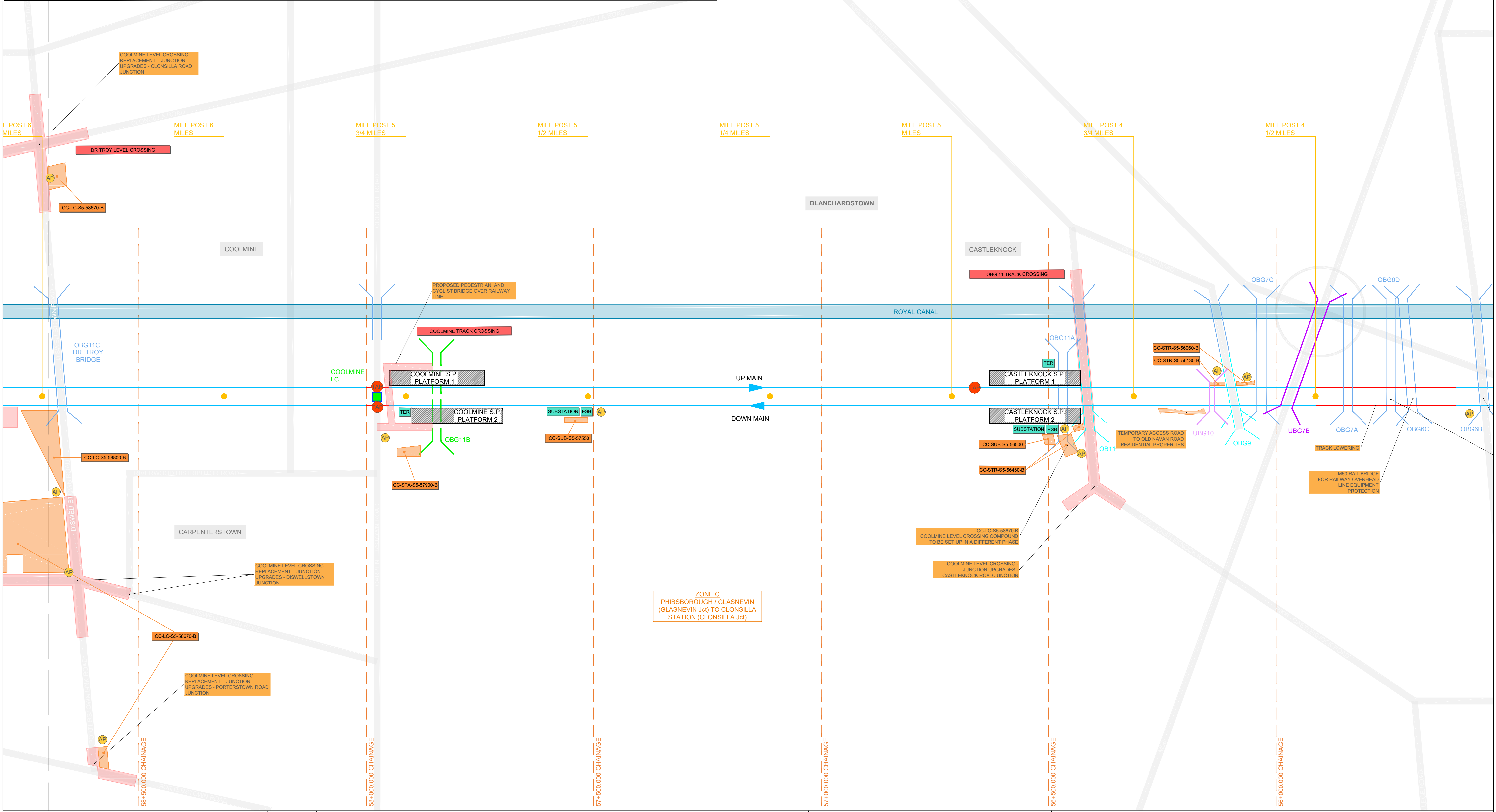
PROPOSED OVERBRIDGE

PROPOSED UNDERBRIDGE

OVERBRIDGE REBUILD/LIFTING

FROM CLONSILLA JCT

TO DUBLIN



Client

Tionscatal Éireann
Project Ireland
2040

NTA
Údarás Náisiúnta Iompar
National Transport Authority

Irish Rail

Consultant

IDOM

C3

FIROD
ROUGHAN & O'DONOVAN

Project

DART+

West

Drawing Title

GENERAL DESIGN
PROJECT SCHEME

Scale:

N/A @ A1 N/A @ A3

Drawing Number

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

MAY MDC GEN ROUT DR Z 0001 D

Date:

April 2022

Job No:

P/101086

Status:

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Rev:

V01

Sheet:

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V01

April 2022

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RCA

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CCH

REV.

DATE

DESCRIPTION

PRODUCED BY

REVIEWED BY

APPROVED BY

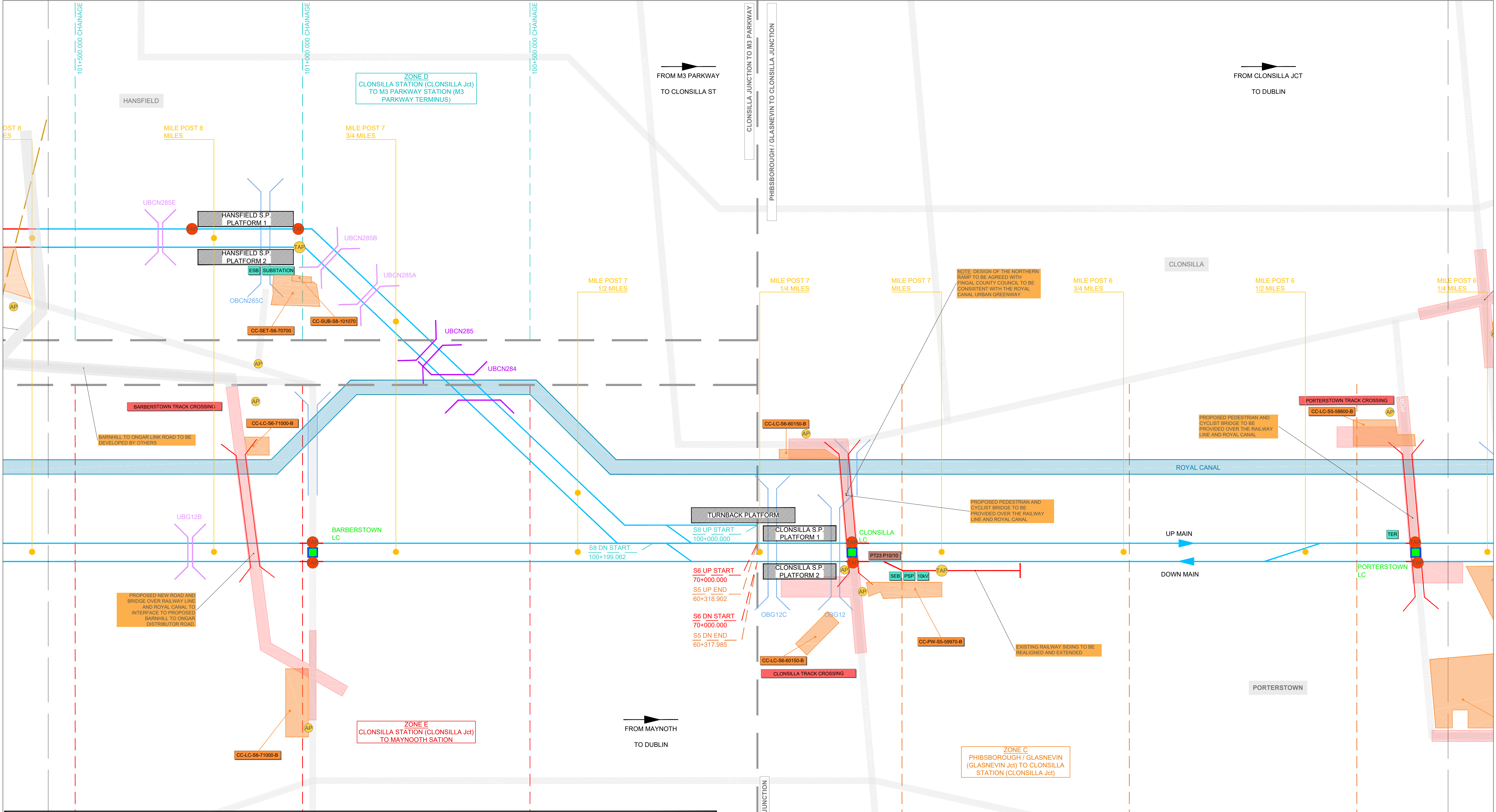
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All Coordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSI active GPS station Tallaght College (TLLG).



LEGEND SCHEME

EXISTING PLATFORM

PROPOSED PLATFORM

STRUCTURE TO BE DEMOLISHED

PLATFORM OUT OF SCOPE

PROPOSED TRACK CROSSING

PROPOSED METROLINK GLASNEVIN STA.

EXISTING TUNNEL

ROYAL CANAL

WATERWAY

FLOOD COMPENSATORY AREAS

EXISTING DIRECTION OF TRAVEL

EXISTING RAILWAY

PROPOSED RAILWAY ELECTRIFICATION

PROPOSED TRACK MODIF. & ELECTRIF.

PROPOSED TRACK MODIF. NOT ELECT.

TRACK TO BE DISCONNECTED

NEW TRACK & ELECTRIFICATION

PERMANENT COMPOUND

CONSTRUCTION COMPOUND

SET BUILDINGS

CROSSOVER

BI-DIRECTIONAL RUNNING

NEW ACCESS POINT / EXISTING ACCESS POINT

NEW TRUCK ACCESS POINT / EXISTING TRUCK ACCESS POINT

PROPOSED LEVEL CROSSING CLOSURE

POWER LINE CROSSING

110 kv POWER LINE CROSSING

220 kv POWER LINE CROSSING

MILE POST

PROJECT OUT OF SCOPE

UNDERBRIDGE REBUILD/LIFTING

OVERBRIDGE TO BE DEMOLISHED

EXISTING OVERBRIDGE

EXISTING UNDERBRIDGE

EXISTING CULVERT

STRUCTURE OUT OF SCOPE

PROPOSED OVERBRIDGE

PROPOSED UNDERBRIDGE

OVERBRIDGE REBUILD/LIFTING

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REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
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Client

Consultant

Project

Drawing Title

GENERAL DESIGN
PROJECT SCHEME

Scale:
N/A @ A1 N/A @ A3

Drawing Number

Project

Originator

Discipline

Location

Type

Role

Number

Phase

Date:

April 2022

Job No:

P/101086

Status:

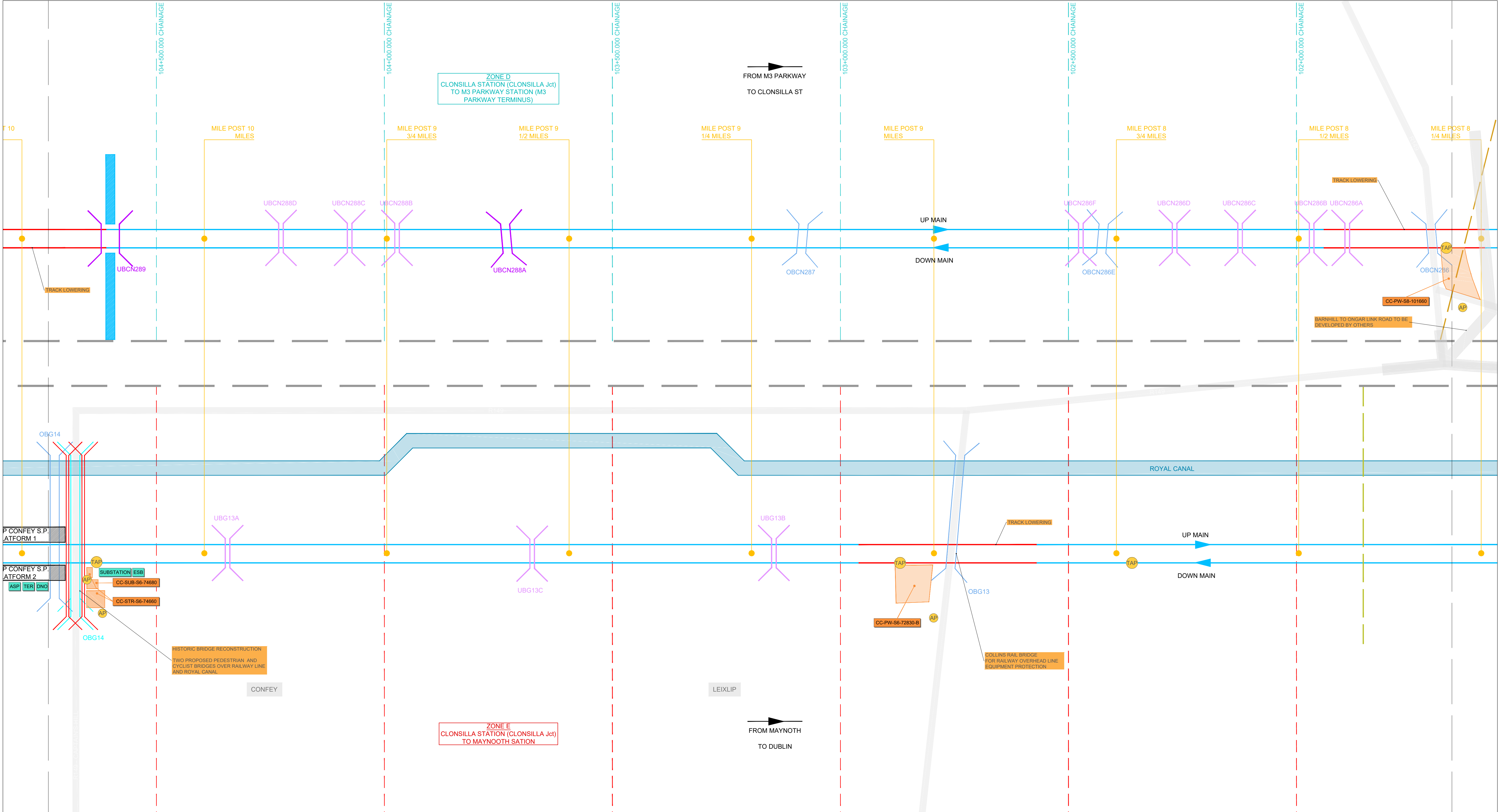
F1-Approved & accepted

Rev:

V01

Sheet:

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LEGEND SCHEME									
	EXISTING PLATFORM		EXISTING RAILWAY		NEW ACCESS POINT / EXISTING ACCESS POINT		OVERBRIDGE TO BE DEMOLISHED		
	PROPOSED PLATFORM		PROPOSED RAILWAY ELECTRIFICATION		NEW TRUCK ACCESS POINT / EXISTING TRUCK ACCESS POINT		EXISTING OVERBRIDGE		
	STRUCTURE TO BE DEMOLISHED		PROPOSED TRACK MODIF. & ELECTRIF.				EXISTING UNDERBRIDGE		
	PLATFORM OUT OF SCOPE		PROPOSED TRACK MODIF. NOT ELECT.		PROPOSED LEVEL CROSSING CLOSURE		EXISTING UNDERBRIDGE		
	PROPOSED TRACK CROSSING		TRACK TO BE DISCONNECTED		POWER LINE CROSSING		EXISTING CULVERT		
	PROPOSED METROLINK GLASNEVIN STA.		NEW TRACK & ELECTRIFICATION		110 kv POWER LINE CROSSING		EXISTING CULVERT		
	EXISTING TUNNEL		PERMANENT COMPOUND		220 kv POWER LINE CROSSING		STRUCTURE OUT OF SCOPE		
	ROYAL CANAL		CONSTRUCTION COMPOUND				PROPOSED OVERBRIDGE		
	WATERWAY		SET BUILDINGS		MILE POST		PROPOSED UNDERBRIDGE		
	FLOOD COMPENSATORY AREAS		CROSSOVER		PROJECT OUT OF SCOPE		PROPOSED UNDERBRIDGE		
	EXISTING DIRECTION OF TRAVEL		BI-DIRECTIONAL RUNNING		UNDERBRIDGE REBUILD/LIFTING		OVERBRIDGE REBUILD/LIFTING		

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Client

Consultant

Project

Drawing Title

GENERAL DESIGN
PROJECT SCHEME

Scale:
N/A @ A1 N/A @ A3

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

MAY | MDC | GEN | ROUT | DR | Z | 0001 | D

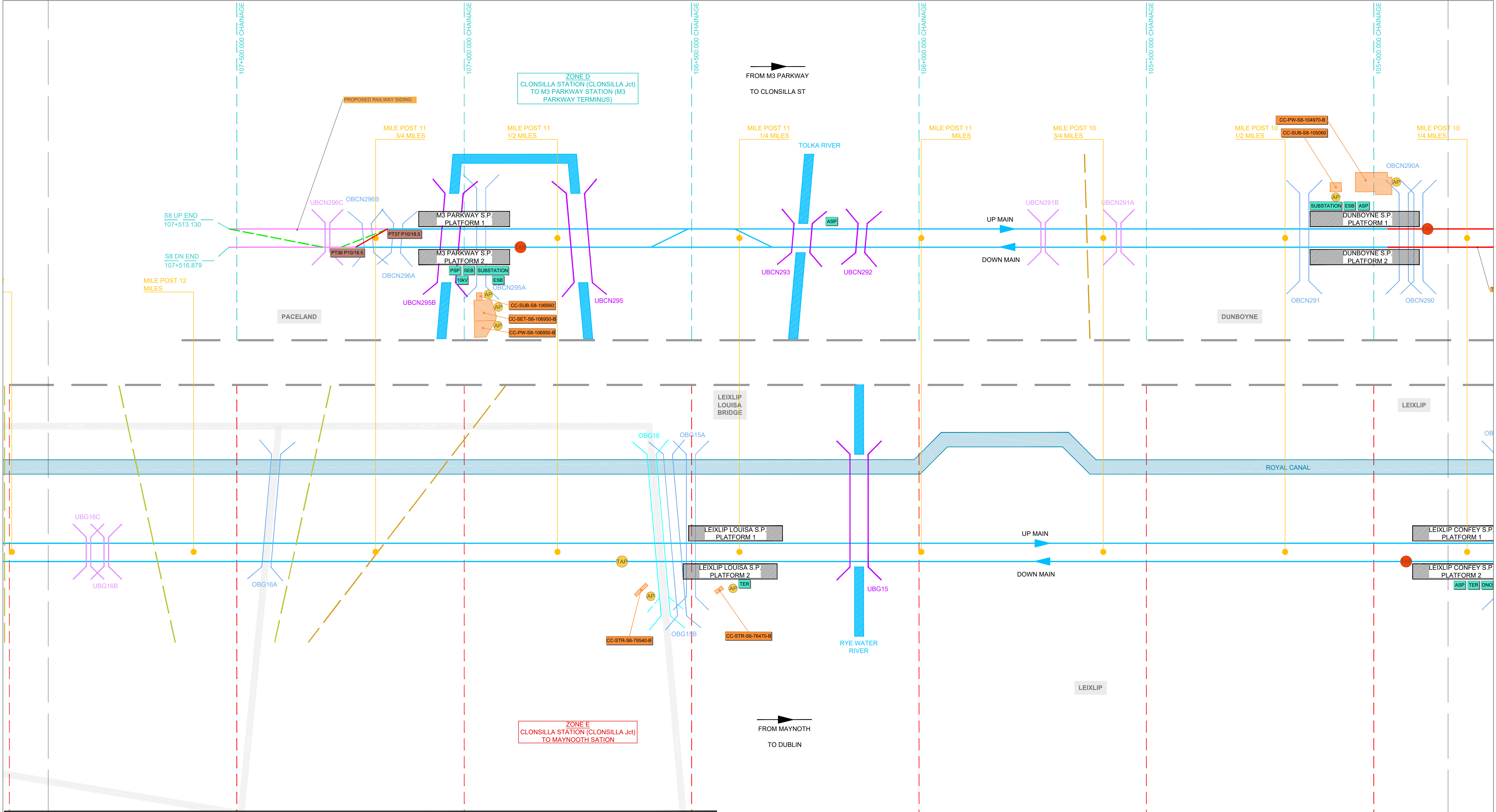
Date: April 2022

Job No: P/101086

Status: F1-Approved & accepted

Rev: V01

Sheet: 6 of 10



LEGEND SCHEME

EXISTING PLATFORM

PROPOSED PLATFORM

STRUCTURE TO BE DEMOLISHED

PLATFORM OUT OF SCOPE

PROPOSED TRACK CROSSING

PROPOSED METROLINK GLASNEVIN STA.

EXISTING TUNNEL

ROYAL CANAL

WATERWAY

FLOOD COMPENSATORY AREAS

EXISTING DIRECTION OF TRAVEL

EXISTING RAILWAY

PROPOSED RAILWAY ELECTRIFICATION

PROPOSED TRACK MODIF. & ELECTRIF.

PROPOSED TRACK MODIF. NOT ELECT.

TRACK TO BE DISCONNECTED

NEW TRACK & ELECTRIFICATION

PERMANENT COMPOUND

CONSTRUCTION COMPOUND

SET BUILDINGS

CROSSOVER

BI-DIRECTIONAL RUNNING

NEW ACCESS POINT / EXISTING ACCESS POINT

NEW TRUCK ACCESS POINT / EXISTING TRUCK ACCESS POINT

PROPOSED LEVEL CROSSING CLOSURE

POWER LINE CROSSING

110 kv POWER LINE CROSSING

220 kv POWER LINE CROSSING

MILE POST

PROJECT OUT OF SCOPE

UNDERBRIDGE REBUILD/LIFTING

OVERBRIDGE TO BE DEMOLISHED

EXISTING OVERBRIDGE

EXISTING UNDERBRIDGE

EXISTING CULVERT

STRUCTURE OUT OF SCOPE

PROPOSED OVERBRIDGE

PROPOSED UNDERBRIDGE

OVERBRIDGE REBUILD/LIFTING

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EXISTING PLATFORM

PROPOSED PLATFORM

STRUCTURE TO BE DEMOLISHED

PLATFORM OUT OF SCOPE

PROPOSED TRACK CROSSING

PROPOSED METROLINK GLASNEVIN STA.

EXISTING TUNNEL

ROYAL CANAL

WATERWAY

FLOOD COMPENSATORY AREAS

EXISTING DIRECTION OF TRAVEL

EXISTING RAILWAY

PROPOSED RAILWAY ELECTRIFICATION

PROPOSED TRACK MODIF. & ELECTRIF.

PROPOSED TRACK MODIF. NOT ELECT.

TRACK TO BE DISCONNECTED

NEW TRACK & ELECTRIFICATION

PERMANENT COMPOUND

CONSTRUCTION COMPOUND

SET BUILDINGS

CROSSOVER

BI-DIRECTIONAL RUNNING

NEW ACCESS POINT / EXISTING ACCESS POINT

NEW TRUCK ACCESS POINT / EXISTING TRUCK ACCESS POINT

PROPOSED LEVEL CROSSING CLOSURE

POWER LINE CROSSING

110 kv POWER LINE CROSSING

220 kv POWER LINE CROSSING

MILE POST

PROJECT OUT OF SCOPE

UNDERBRIDGE REBUILD/LIFTING

OVERBRIDGE TO BE DEMOLISHED

EXISTING OVERBRIDGE

EXISTING UNDERBRIDGE

EXISTING CULVERT

STRUCTURE OUT OF SCOPE

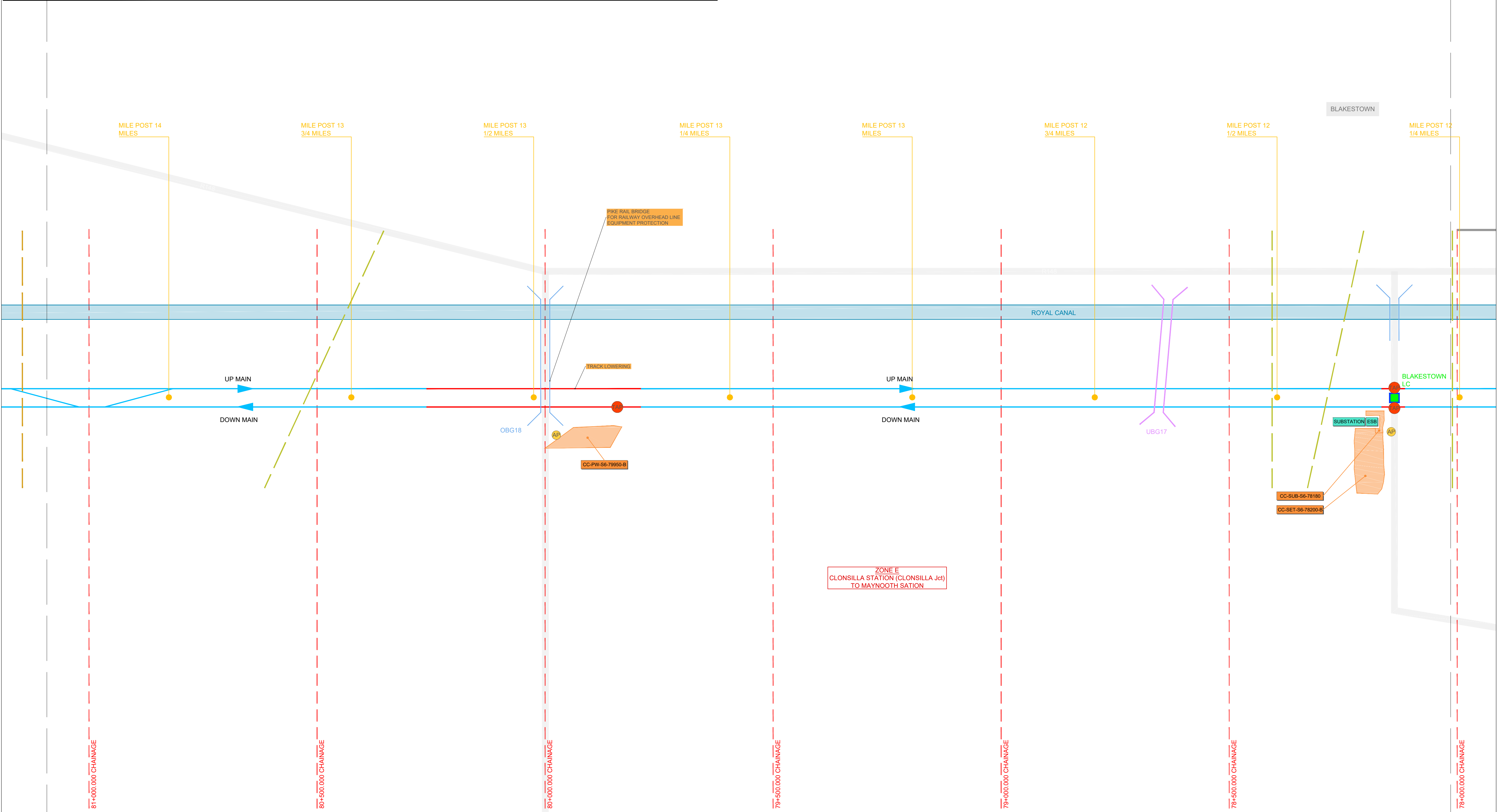
PROPOSED OVERBRIDGE

PROPOSED UNDERBRIDGE

OVERBRIDGE REBUILD/LIFTING

FROM MAYNOTH

TO DUBLIN

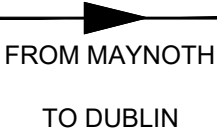
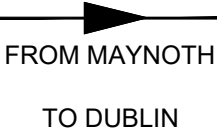


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Client	
Consultant	

Project	
---------	-------------

Drawing Title		GENERAL DESIGN PROJECT SCHEME								
Scale:	N/A @ A1 N/A @ A3	Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
		MAY	MDC	GEN	ROUT	DR	Z		0001	D
Date:	April 2022	Job No:	P/101086	Status:	F1-Approved & accepted			Rev:	V01	Sheet: 8 of 10



FROM MAYNOTH
TO DUBLIN

LEGEND SCHEME

- EXISTING PLATFORM

PROPOSED PLATFORM

STRUCTURE TO BE DEMOLISHED

PLATFORM OUT OF SCOPE

PROPOSED TRACK CROSSING

PROPOSED METROLINK GLASNEVIN STA.

EXISTING TUNNEL

ROYAL CANAL

WATERWAY

FLOOD COMPENSATORY AREAS

EXISTING DIRECTION OF TRAVEL

EXISTING RAILWAY

PROPOSED RAILWAY ELECTRIFICATION

PROPOSED TRACK MODIF. & ELECTRIF.

PROPOSED TRACK MODIF. NOT ELECT.

TRACK TO BE DISCONNECTED

NEW TRACK & ELECTRIFICATION

PERMANENT COMPOUND

CONSTRUCTION COMPOUND

SET BUILDINGS

CROSSOVER

BI-DIRECTIONAL RUNNING

NEW ACCESS POINT / EXISTING ACCES POINT

NEW TRUCK ACCESS POINT / EXISTING TRUCK ACCES POINT

PROPOSED LEVEL CROSSING CLOSURE

POWER LINE CROSSING

110 kv POWER LINE CROSSING

220 kv POWER LINE CROSSING

MILE POST

PROJECT OUT OF SCOPE

UNDERBRIDGE REBUILD/LIFTING

OVERBRIDGE TO BE DEMOLISHED

EXISTING OVERBRIDGE

EXISTING UNDERBRIDGE

EXISTING CULVERT

STRUCTURE OUT OF SCOPE

PROPOSED OVERBRIDGE

PROPOSED UNDERBRIDGE

OVERBRIDGE REBUILD/LIFTING

FROM SLIGO
TO MAYNOOTH

DEPOT LEGEND

- A

B

B'

C

D

D1

E

F

G

I

I'
- Main Access & Security Building

Automatic Washing

Automatic Washing (Provision)

Main Maintenance Workshop & General Storage

Main Offices and Administration/Staff Building

Operational Building (Drivers & Cleaners)

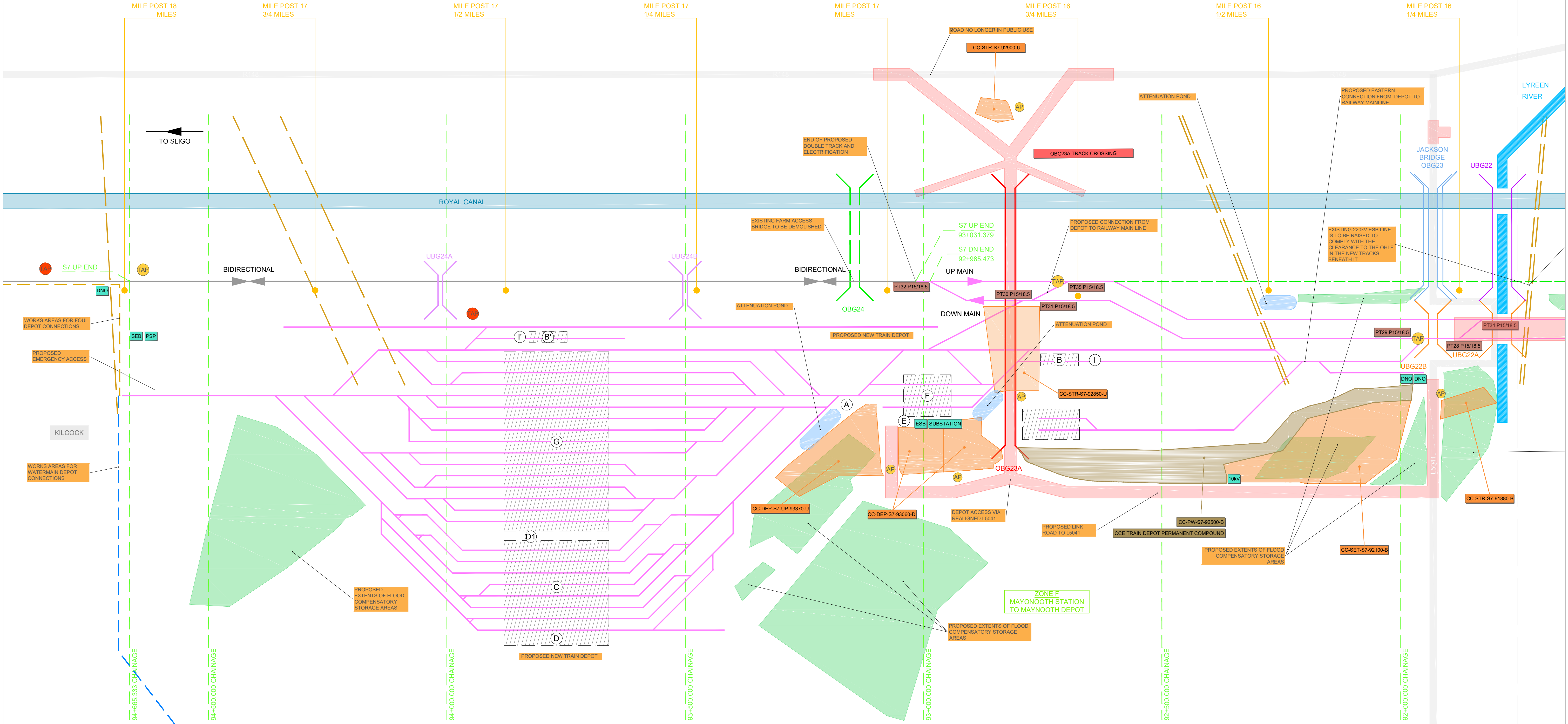
Electrical Substation

Service Slab / Inspection & Sanding Bay

Stabling Area

Automatic Vehicle Inspection (AVI)

Automatic Vehicle Inspection (Provision)



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Client

Consultant

Project

Drawing Title

GENERAL DESIGN
PROJECT SCHEME

Scale:
N/A @ A1 N/A @ A3

Drawing Number

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

MAY | MDC | GEN | ROUT | DR | Z | 0001 | D

Date:

April 2022

Job No:

P/101086

Status:

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Rev:

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