ROYAL CANAL

E= 699691
N= 237720

REFER TO SHEET 10

UP LINE S6 (MAYNOOTH)

DOWN LINE S6 (MAYNOOTH)

75+900
75+800
75+700
75+600
75+500 S6 U
75+500 S6 D
76+000 S6 U
76+000 S6 D
76+100
76+200
76+300

TO DUBLIN

FROM MAYNOOTH

ZONE E
CLONSILLA STATION (CLONSILLA Jct)
TO MAYNOOTH SATION

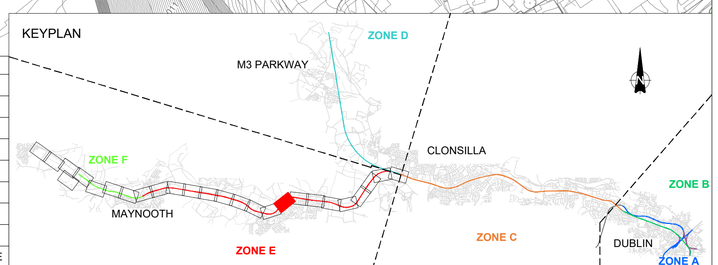
REFER TO SHEET 8

E= 699691
N= 237879

LEGEND SITE CLEARANCE

OBD XXX UBXX XX — PROPOSED OVERBRIDGE / UNDERBRIDGE	EXISTING GATE TO BE REMOVED
OBD XXX UBXX XX — RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE	EXISTING WALL
OBD XXX UBXX XX — OVERBRIDGE / UNDERBRIDGE TO BE DEMOLISHED	FENCES EXISTING
OBD XXX UBXX XX — OVERBRIDGE / UNDERBRIDGE / CULVERTS	FENCES PROJECTED
TREE or VEGETATION EXISTING	FENCES REMOVED
TREE or VEGETATION TO BE MAINTAINED	BUILDING TO BE DEMOLISHED
TREE or VEGETATION TO BE REMOVED	RUNNING LINES/P&C NO CHANGES
DEVELOPMENT BOUNDARY	PROPOSED SLAB TRACK
GENERAL SITE CLEARANCE	RUNNING LINES/P&C TO SLEW/REMOVE

KEYPLAN



REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	RCA	LAN	CCH

© Irish Rail (2020). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail.
© Ordnance Survey Ireland and Government of Ireland. All O.S. data used for plans are printed under "Copyright Ordnance Survey Ireland" Survey No. **0039720** (OSI Aerial Data or OSI Lidar Data) & Survey No. **2020/OSi_NMA_180** (OSi Vector Data).

All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin 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 (TLLG).

Client: Tionscadal Éireann Project Ireland 2040 · NTA Údarás Náisiúnta Iompair National Transport Authority · Iarnród Éireann Irish Rail

Consultant: IDOM · C3 · ROD ROUGHAN & O'DONOVAN

Project: DART+ West

Drawing Title
PROJECT GENERAL LAYOUT
SITE CLEARANCE ZONE E & F
CLONSILLA JCT TO MAYNOOTH DEPOT

Scale: 1:1000 @ A1 1:2000 @ A3
0 5 12.5 25 50

Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase
MAY MDC LMA SC06 DR Y 0001 D

Date: April 2022 | Job No: P/101086 | Status: F1-Approved & accepted | Rev: V01 | Sheet: 9 of 26

ZONE E
CLONSILLA STATION (CLONSILLA Jct)
TO MAYNOOTH SATION

REFER TO SHEET 9

REFER TO SHEET 11

FROM MAYNOOTH

77+100

77+000 S6 U

77+000 S6 D

76+900

76+800

76+700

76+600

76+500 S6 U

76+500 S6 D

76+400

76+300

LEIXLIP LOUISA BR. STATION

TO DUBLIN

PLATFORM 1

PLATFORM 2

UP LINE S6 (MAYNOOTH)

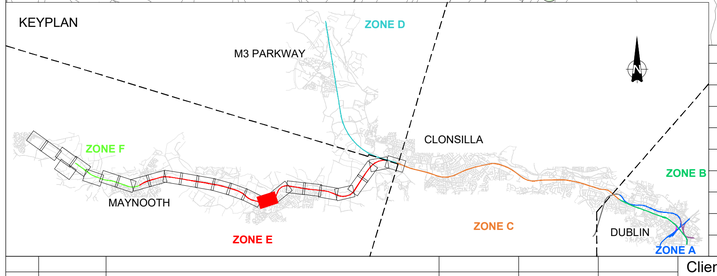
DOWN LINE S6 (MAYNOOTH)

ROYAL CANAL

Ex: 689061

N= 736776

KEYPLAN



LEGEND SITE CLEARANCE

PROPOSED OVERBRIDGE / UNDERBRIDGE	EXISTING GATE TO BE REMOVED
RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE	EXISTING WALL
OVERBRIDGE / UNDERBRIDGE TO BE DEMOLISHED	FENCES EXISTING
OVERBRIDGE / UNDERBRIDGE / CULVERTS	FENCES PROJECTED
TREE or VEGETATION EXISTING	FENCES REMOVED
TREE or VEGETATION TO BE MAINTAINED	BUILDING TO BE DEMOLISHED
TREE or VEGETATION TO BE REMOVED	RUNNING LINES/P&C NO CHANGES
DEVELOPMENT BOUNDARY	PROPOSED SLAB TRACK
GENERAL SITE CLEARANCE	RUNNING LINES/P&C TO SLEW/REMOVE

REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	RCA	LAN	CCH

© Irish Rail (2020). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail.
© Ordnance Survey Ireland and Government of Ireland. All O.S. data used for plans are printed under "Copyright Ordnance Survey Ireland" Survey No. **0039720** (OSi Aerial Data or OSi Lidar Data) & Survey No. **2020/OSi_NMA_180** (OSi Vector Data).
All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin 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 (TLLG).

Client: Tionscadal Éireann Project Ireland 2040 | NTA Údarás Náisiúnta Iompair National Transport Authority | Iarnród Éireann Irish Rail

Consultant: IDOM | C3 | ROD ROUGHAN & O'DONOVAN

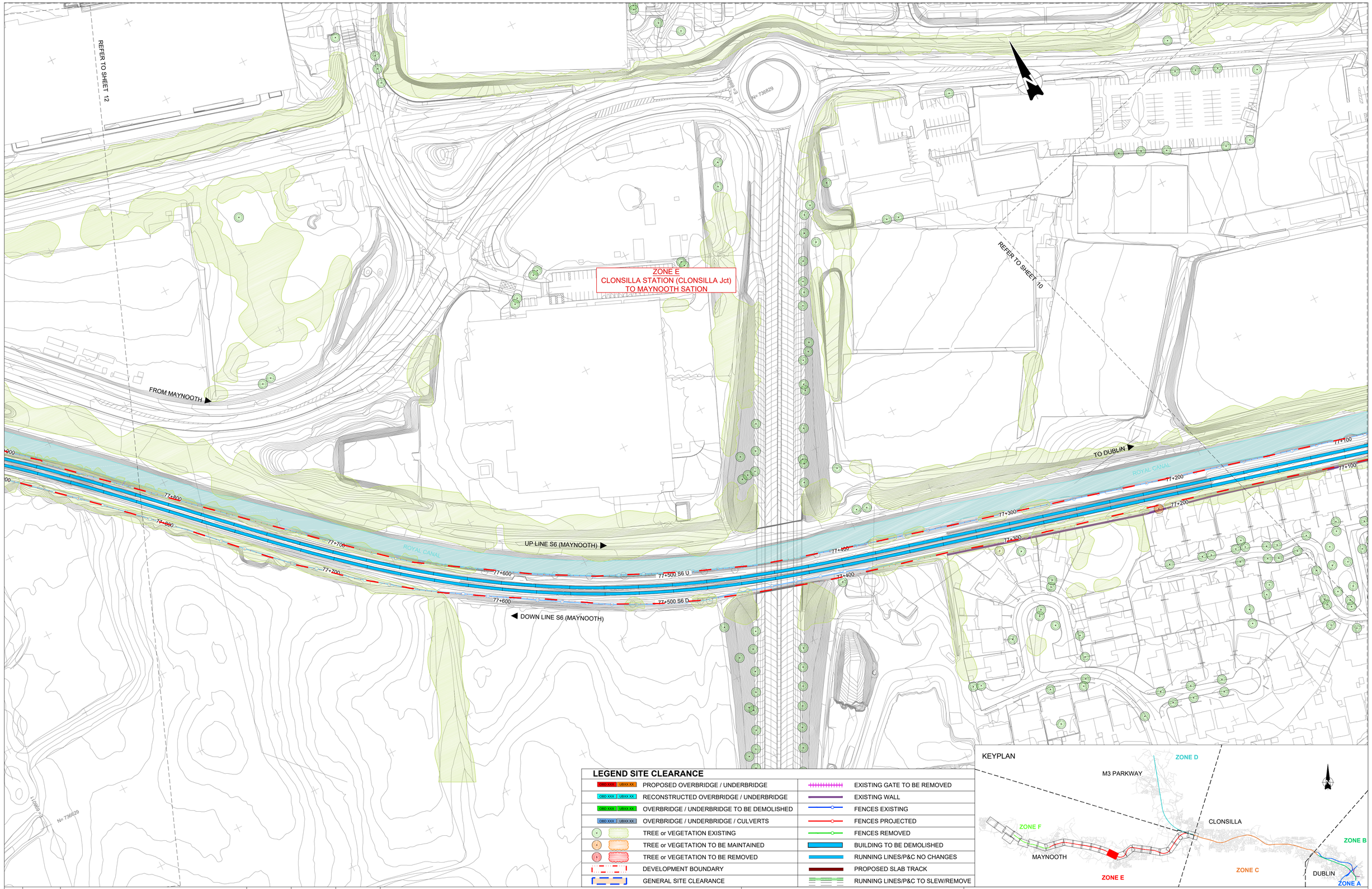
Project: DART+ West

Drawing Title
PROJECT GENERAL LAYOUT
SITE CLEARANCE ZONE E & F
CLONSILLA JCT TO MAYNOOTH DEPOT

Scale: 1:1000 @ A1 1:2000 @ A3
0 5 12.5 25 50

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	LMA	SC06	DR	Y	0001	D

Date:	Job No:	Status:	Rev:	Sheet:
April 2022	P/101086	F1-Approved & accepted	V01	10 of 26



LEGEND SITE CLEARANCE

OBD XXX UBXX XX	PROPOSED OVERBRIDGE / UNDERBRIDGE		EXISTING GATE TO BE REMOVED
OBD XXX UBXX XX	RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE		EXISTING WALL
OBD XXX UBXX XX	OVERBRIDGE / UNDERBRIDGE TO BE DEMOLISHED		FENCES EXISTING
OBD XXX UBXX XX	OVERBRIDGE / UNDERBRIDGE / CULVERTS		FENCES PROJECTED
	TREE or VEGETATION EXISTING		FENCES REMOVED
	TREE or VEGETATION TO BE MAINTAINED		BUILDING TO BE DEMOLISHED
	TREE or VEGETATION TO BE REMOVED		RUNNING LINES/P&C NO CHANGES
	DEVELOPMENT BOUNDARY		PROPOSED SLAB TRACK
	GENERAL SITE CLEARANCE		RUNNING LINES/P&C TO SLEW/REMOVE

KEYPLAN

REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	RCA	LAN	CCH

© Irish Rail (2020). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail.
© Ordnance Survey Ireland and Government of Ireland. All O.S. data used for plans are printed under "Copyright Ordnance Survey Ireland" Survey No. **0039720** (OSi Aerial Data or OSi Lidar Data) & Survey No. **2020/OS_NMA_180** (OSi Vector Data).
All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin 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 (TLLG).

Client: Tionscadal Éireann Project Ireland 2040 · NTA Údarás Náisiúnta Iompair National Transport Authority · Iarnród Éireann Irish Rail

Consultant: IDOM · C3 · ROD Roughan & O'Donovan

Project: DART+ West

Drawing Title: PROJECT GENERAL LAYOUT
SITE CLEARANCE ZONE E & F
CLONSILLA JCT TO MAYNOOTH DEPOT

Scale: 1:1000 @ A1 1:2000 @ A3
0 5 12.5 25 50

Drawing Number: Project | Originator | Discipline | Location | Type | Role | Number | Phase
MAY MDC LMA SC06 DR Y 0001 D

Date: April 2022 | Job No: P/101086 | Status: F1-Approved & accepted | Rev: V01 | Sheet: 11 of 26

REFER TO SHEET 13

REFER TO SHEET 11

ZONE E
CLONSILLA STATION (CLONSILLA Jct)
TO MAYNOOTH SATION

UP LINE S6 (MAYNOOTH)

FROM MAYNOOTH

TO DUBLIN

DOWN LINE S6 (MAYNOOTH)

ROYAL CANAL

78+600

78+500 S6 U

78+500 S6 D

78+400

78+300

78+200

78+100

78+000 S6 U

78+000 S6 D

77+900

N= 737129

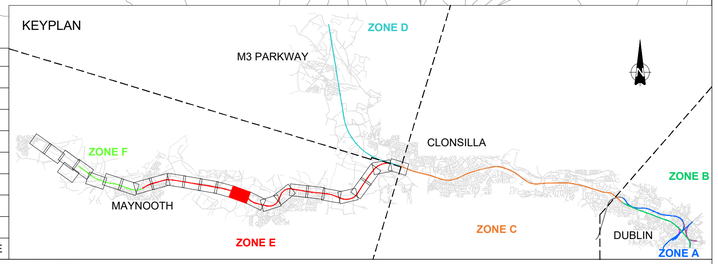
E 689381

N= 736979

LEGEND SITE CLEARANCE

PROPOSED OVERBRIDGE / UNDERBRIDGE	EXISTING GATE TO BE REMOVED
RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE	EXISTING WALL
OVERBRIDGE / UNDERBRIDGE TO BE DEMOLISHED	FENCES EXISTING
OVERBRIDGE / UNDERBRIDGE / CULVERTS	FENCES PROJECTED
TREE or VEGETATION EXISTING	FENCES REMOVED
TREE or VEGETATION TO BE MAINTAINED	BUILDING TO BE DEMOLISHED
TREE or VEGETATION TO BE REMOVED	RUNNING LINES/P&C NO CHANGES
DEVELOPMENT BOUNDARY	PROPOSED SLAB TRACK
GENERAL SITE CLEARANCE	RUNNING LINES/P&C TO SLEW/REMOVE

KEYPLAN



REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	RCA	LAN	CCH

© Irish Rail (2020). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail.
© Ordnance Survey Ireland and Government of Ireland. All O.S. data used for plans are printed under "Copyright Ordnance Survey Ireland" Survey No. **0039720** (OSi Aerial Data or OSi Lidar Data) & Survey No. **2020/OSi_NMA_180** (OSi Vector Data).
All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin 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 CoHege (TLLG).

Client: Tionscadal Éireann Project Ireland 2040 · NTA Údarás Náisiúnta Iompair National Transport Authority · Iarnród Éireann Irish Rail

Consultant: IDOM · ROD ROUGHAN & O'DONOVAN

Project: DART+ West

Drawing Title

PROJECT GENERAL LAYOUT
SITE CLEARANCE ZONE E & F
CLONSILLA JCT TO MAYNOOTH DEPOT

Scale:
1:1000 @ A1 1:2000 @ A3
0 5 12.5 25 50

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	LMA	SC06	DR	Y	0001	D

Date:	Job No:	Status:	Rev:	Sheet:
April 2022	P/101086	F1-Approved & accepted	V01	12 of 26

REFER TO SHEET 14

REFER TO SHEET 12

E 699711
N 737329

ZONE E
CLONSILLA STATION (CLONSILLA Jct)
TO MAYNOOTH SATION

FROM MAYNOOTH ▶

TO DUBLIN ▶

UP LINE S6 (MAYNOOTH) ▶

◀ DOWN LINE S6 (MAYNOOTH)

ROYAL CANAL

79+000 S6 U

79+000 S6 D

79+100

79+200

79+300

78+900

78+800

78+700

78+600

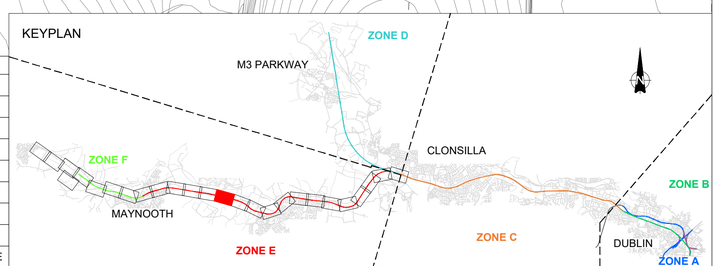
E 699711

N 737029

LEGEND SITE CLEARANCE

OBD XXX / UBXX XX	PROPOSED OVERBRIDGE / UNDERBRIDGE
OBD XXX / UBXX XX	RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE
OBD XXX / UBXX XX	OVERBRIDGE / UNDERBRIDGE TO BE DEMOLISHED
OBD XXX / UBXX XX	OVERBRIDGE / UNDERBRIDGE / CULVERTS
	TREE or VEGETATION EXISTING
	TREE or VEGETATION TO BE MAINTAINED
	TREE or VEGETATION TO BE REMOVED
	DEVELOPMENT BOUNDARY
	GENERAL SITE CLEARANCE
	EXISTING GATE TO BE REMOVED
	EXISTING WALL
	FENCES EXISTING
	FENCES PROJECTED
	FENCES REMOVED
	BUILDING TO BE DEMOLISHED
	RUNNING LINES/P&C NO CHANGES
	PROPOSED SLAB TRACK
	RUNNING LINES/P&C TO SLEW/REMOVE

KEYPLAN



REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	RCA	LAN	CCH

© Irish Rail (2020). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail.
© Ordnance Survey Ireland and Government of Ireland. All O.S. data used for plans are printed under "Copyright Ordnance Survey Ireland" Survey No. **0039720** (OSi Aerial Data or OSi Lidar Data) & Survey No. **2020/OSi_NMA_180** (OSi Vector Data).
All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin 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 (TLLG).

Client: Tionscadal Éireann Project Ireland 2040 · NTA Údarás Náisiúnta Iompair National Transport Authority · Iarnród Éireann Irish Rail

Consultant: IDOM · C3 · ROD Roughan & O'Donovan

Project: DART+ West

Drawing Title
PROJECT GENERAL LAYOUT
SITE CLEARANCE ZONE E & F
CLONSILLA JCT TO MAYNOOTH DEPOT

Scale: 1:1000 @ A1 1:2000 @ A3
0 5 12.5 25 50

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	LMA	SC06	DR	Y	0001	D

Date:	Job No:	Status:	Rev:	Sheet:
April 2022	P/101086	F1-Approved & accepted	V01	13 of 26

REFER TO SHEET 15

REFER TO SHEET 13

E= 690491

N= 737529

ZONE E
CLONSILLA STATION (CLONSILLA Jct)
TO MAYNOOTH SATION

TO DUBLIN ▶

FROM MAYNOOTH ▶

UP LINE S6 (MAYNOOTH) ▶

ROYAL CANAL

80+000 S6 U

80+000 S6 D

79+900

79+800

79+700

79+600

79+500 S6 U

79+500 S6 D

79+400

79+300

◀ DOWN LINE S6 (MAYNOOTH)

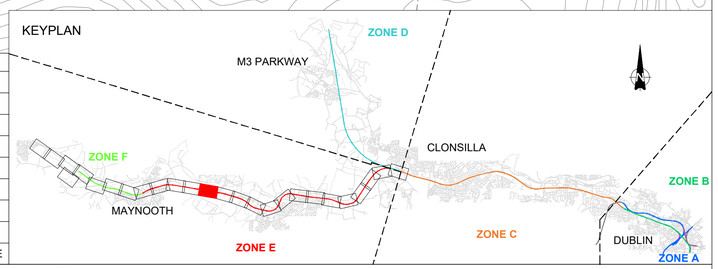
E= 690013

N= 737179

LEGEND SITE CLEARANCE

OBD XXX / UBXX XX	PROPOSED OVERBRIDGE / UNDERBRIDGE
OBD XXX / UBXX XX	RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE
OBD XXX / UBXX XX	OVERBRIDGE / UNDERBRIDGE TO BE DEMOLISHED
OBD XXX / UBXX XX	OVERBRIDGE / UNDERBRIDGE / CULVERTS
	TREE or VEGETATION EXISTING
	TREE or VEGETATION TO BE MAINTAINED
	TREE or VEGETATION TO BE REMOVED
	DEVELOPMENT BOUNDARY
	GENERAL SITE CLEARANCE
	EXISTING GATE TO BE REMOVED
	EXISTING WALL
	FENCES EXISTING
	FENCES PROJECTED
	FENCES REMOVED
	BUILDING TO BE DEMOLISHED
	RUNNING LINES/P&C NO CHANGES
	PROPOSED SLAB TRACK
	RUNNING LINES/P&C TO SLEW/REMOVE

KEYPLAN



REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	RCA	LAN	CCH

© Irish Rail (2020). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail.
© Ordnance Survey Ireland and Government of Ireland. All O.S. data used for plans are printed under "Copyright Ordnance Survey Ireland" Survey No. **0039720** (OSi Aerial Data or OSi Lidar Data) & Survey No. **2020/OSi_NMA_180** (OSi Vector Data).
All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin 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 (TLLG).

Client: Tionscadal Éireann Project Ireland 2040 · NTA Údarás Náisiúnta Iompair National Transport Authority · Iarnród Éireann Irish Rail

Consultant: IDOM · C5 · ROD ROUGHAN & O'DONOVAN

Project: DART+ West

Drawing Title

PROJECT GENERAL LAYOUT
SITE CLEARANCE ZONE E & F
CLONSILLA JCT TO MAYNOOTH DEPOT

Scale:
1:1000 @ A1 1:2000 @ A3
0 5 12.5 25 50

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	LMA	SC06	DR	Y	0001	D

Date:	Job No:	Status:	Rev:	Sheet:
April 2022	P/101086	F1-Approved & accepted	V01	14 of 26

REFER TO SHEET 16

REFER TO SHEET 14

E 736913

N= 737629

E 736913

N= 737279

ZONE E
CLONSILLA STATION (CLONSILLA Jct)
TO MAYNOOTH SATION

FROM MAYNOOTH ▶

TO DUBLIN ▶

UP LINE S6 (MAYNOOTH) ▶

ROYAL CANAL

80+700 80+600 80+500 S6 U 80+400 80+300 80+200 80+100 80+000 S6 U

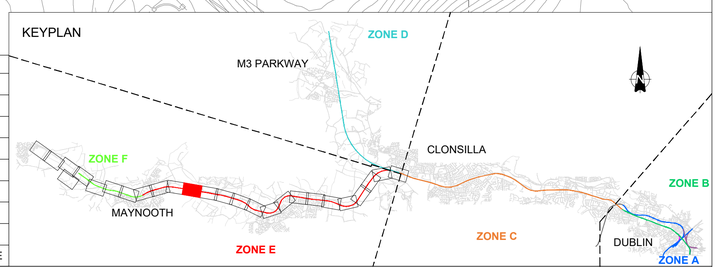
80+700 80+600 80+500 S6 D 80+400 80+300 80+200 80+100 80+000 S6 D

◀ DOWN LINE S6 (MAYNOOTH)

LEGEND SITE CLEARANCE

OBD XXX UBXX XX — PROPOSED OVERBRIDGE / UNDERBRIDGE	EXISTING GATE TO BE REMOVED
OBD XXX UBXX XX — RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE	EXISTING WALL
OBD XXX UBXX XX — OVERBRIDGE / UNDERBRIDGE TO BE DEMOLISHED	FENCES EXISTING
OBD XXX UBXX XX — OVERBRIDGE / UNDERBRIDGE / CULVERTS	FENCES PROJECTED
TREE or VEGETATION EXISTING	FENCES REMOVED
TREE or VEGETATION TO BE MAINTAINED	BUILDING TO BE DEMOLISHED
TREE or VEGETATION TO BE REMOVED	RUNNING LINES/P&C NO CHANGES
DEVELOPMENT BOUNDARY	PROPOSED SLAB TRACK
GENERAL SITE CLEARANCE	RUNNING LINES/P&C TO SLEW/REMOVE

KEYPLAN



REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	RCA	LAN	CCH

© Irish Rail (2020). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail.
© Ordnance Survey Ireland and Government of Ireland. All O.S. data used for plans are printed under "Copyright Ordnance Survey Ireland" Survey No. **0039720** (OSi Aerial Data or OSi Lidar Data) & Survey No. **2020/OS_NMA_180** (OSi Vector Data).
All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin 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 (TLLG).

Client: Tionscadal Éireann Project Ireland 2040 · NTA Údarás Náisiúnta Iompair National Transport Authority · Iarnród Éireann Irish Rail

Consultant: IDOM · CS · ROD Roughan & O'Donovan

Project: DART+ West

Drawing Title
PROJECT GENERAL LAYOUT
SITE CLEARANCE ZONE E & F
CLONSILLA JCT TO MAYNOOTH DEPOT

Scale: 1:1000 @ A1 1:2000 @ A3
0 5 12.5 25 50

Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase
MAY MDC LMA SC06 DR Y 0001 D

Date:	Job No:	Status:	Rev:	Sheet:
April 2022	P/101086	F1-Approved & accepted	V01	15 of 26

ZONE E
CLONSILLA STATION (CLONSILLA Jct)
TO MAYNOOTH SATION

E= 695013
N= 737729

E= 694693
N= 737379

REFER TO SHEET 15

REFER TO SHEET 17

FROM MAYNOOTH

TO DUBLIN

UP LINE S6 (MAYNOOTH)

DOWN LINE S6 (MAYNOOTH)

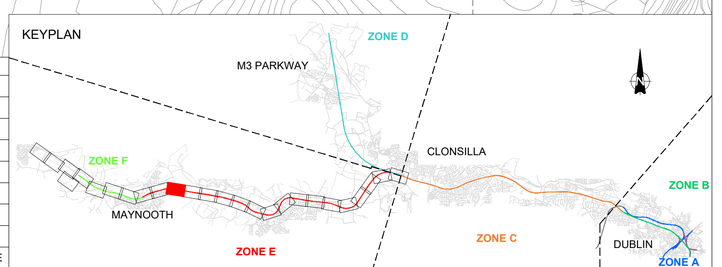
ROYAL CANAL

81+400
81+300
81+200
81+100
81+000 S6 U
81+000 S6 D
80+900
80+800
80+70

LEGEND SITE CLEARANCE

PROPOSED OVERBRIDGE / UNDERBRIDGE	EXISTING GATE TO BE REMOVED
RECONSTRUCTED OVERBRIDGE / UNDERBRIDGE	EXISTING WALL
OVERBRIDGE / UNDERBRIDGE TO BE DEMOLISHED	FENCES EXISTING
OVERBRIDGE / UNDERBRIDGE / CULVERTS	FENCES PROJECTED
TREE or VEGETATION EXISTING	FENCES REMOVED
TREE or VEGETATION TO BE MAINTAINED	BUILDING TO BE DEMOLISHED
TREE or VEGETATION TO BE REMOVED	RUNNING LINES/P&C NO CHANGES
DEVELOPMENT BOUNDARY	PROPOSED SLAB TRACK
GENERAL SITE CLEARANCE	RUNNING LINES/P&C TO SLEW/REMOVE

KEYPLAN



REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	RCA	LAN	CCH

© Irish Rail (2020). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail.
© Ordnance Survey Ireland and Government of Ireland. All O.S. data used for plans are printed under "Copyright Ordnance Survey Ireland" Survey No. **0039720** (OSi Aerial Data or OSi Lidar Data) & Survey No. **2020/OSi_NMA_180** (OSi Vector Data).
All elevations are in metres and relate to OSi Geoid Model (OSGM02) Malin 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 (TLLG).

Client: Tionscadal Éireann Project Ireland 2040 · NTA Údarás Náisiúnta Iompair National Transport Authority · Iarnród Éireann Irish Rail

Consultant: IDOM · CS3 · ROD ROUGHAN & O'DONOVAN

Project: DART+ West

Drawing Title
PROJECT GENERAL LAYOUT
SITE CLEARANCE ZONE E & F
CLONSILLA JCT TO MAYNOOTH DEPOT

Scale: 1:1000 @ A1 1:2000 @ A3
0 5 12.5 25 50

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	LMA	SC06	DR	Y	0001	D

Date:	Job No:	Status:	Rev:	Sheet:
April 2022	P/101086	F1-Approved & accepted	V01	16 of 26