

REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	BAC	LA	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 Laser Data) & Survey No. 2020/OSi_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.
 All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLG).

Client

Consultant

Project

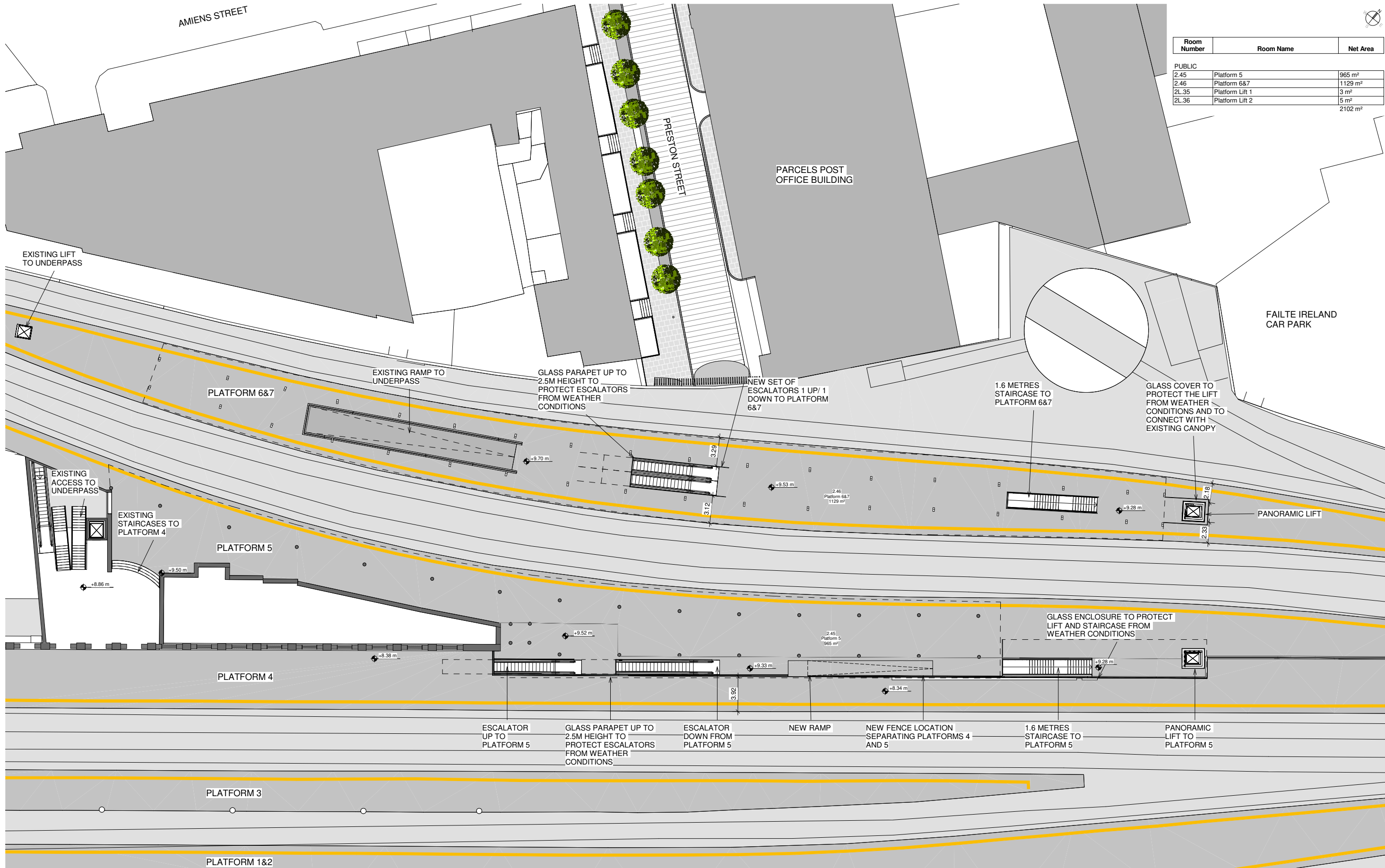
Drawing Title

STATIONS DESIGN CONNOLLY STATION STATION LOCATION PLAN

Scale:
1:500 @ A1 - 1:1000 @ A3

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
MAY	MDC	ARC	RS02	DR	A	0001	D	

Date:	Job No:	Status:	Rev:	Sheet:
April 2022	P/101086	F1-Approved & accepted	V01	1 of 1



Room Number	Room Name	Net Area
PUBLIC		
2.45	Platform 5	965 m ²
2.46	Platform 6&7	1129 m ²
2L.35	Platform Lift 1	3 m ²
2L.36	Platform Lift 2	5 m ²
		2102 m ²

REV.	DATE	Description	BAC	LA	CCH
V01	April 2022	PLANNING ISSUE			

© Irish Rail (2022). 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 Laser Data) & Survey No. 2020/OSi_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.
 All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLG).

Client

Consultant

Project

Drawing Title

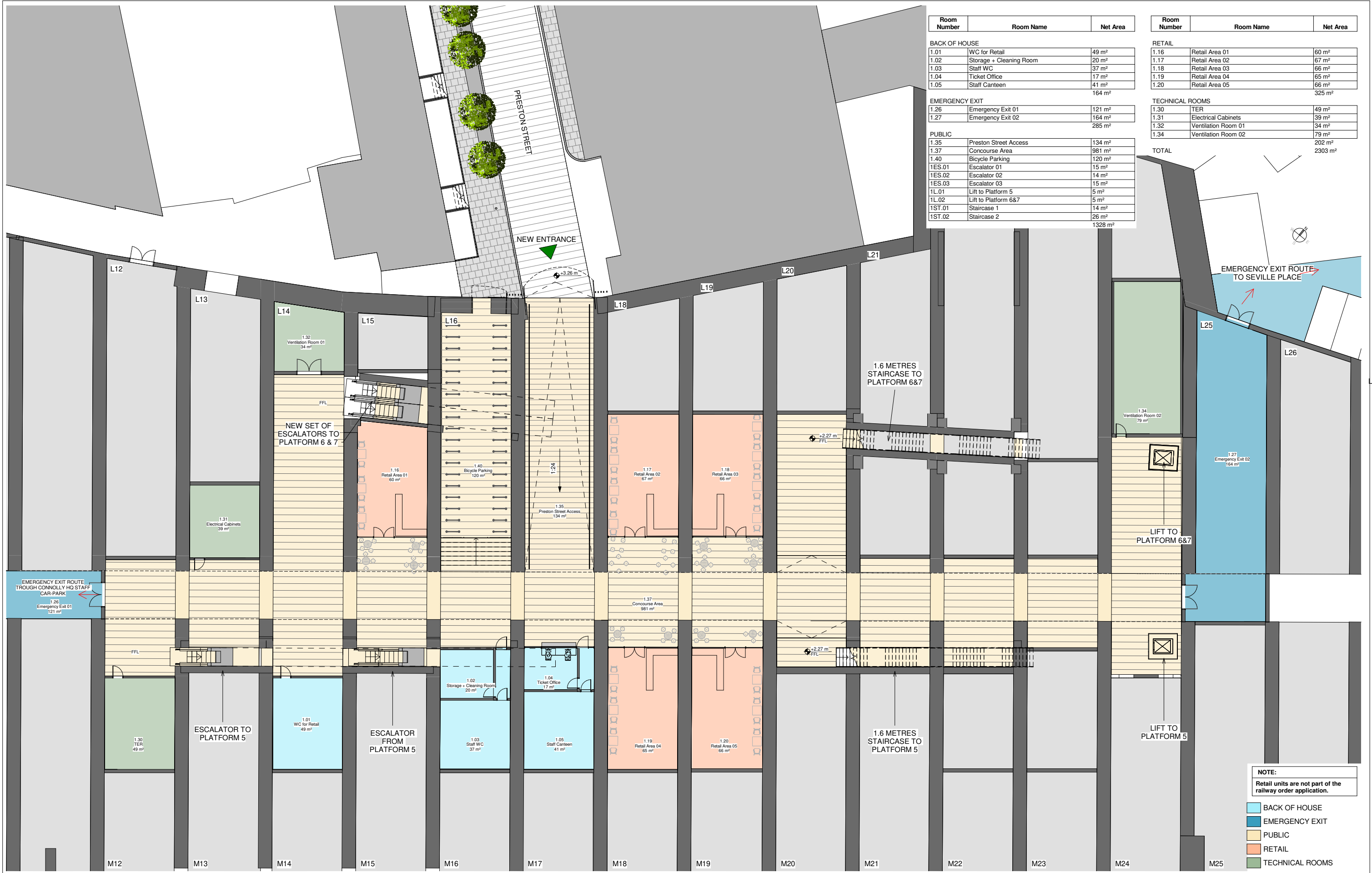
STATIONS DESIGN CONNOLLY STATION PLATFORM LEVEL PLAN

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

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	ARC	RS02	DR	A	0002	D

Date:	Job No.:	Status:	Rev.:
April 2022	P/101086	F1-Approved & accepted	V01

Sheet: 1 of 1



Room Number	Room Name	Net Area
BACK OF HOUSE		
1.01	WC for Retail	49 m ²
1.02	Storage + Cleaning Room	20 m ²
1.03	Staff WC	37 m ²
1.04	Ticket Office	17 m ²
1.05	Staff Canteen	41 m ²
		164 m ²
EMERGENCY EXIT		
1.26	Emergency Exit 01	121 m ²
1.27	Emergency Exit 02	164 m ²
		285 m ²
PUBLIC		
1.35	Preston Street Access	134 m ²
1.37	Concourse Area	981 m ²
1.40	Bicycle Parking	120 m ²
1ES.01	Escalator 01	15 m ²
1ES.02	Escalator 02	14 m ²
1ES.03	Escalator 03	15 m ²
1L.01	Lift to Platform 5	5 m ²
1L.02	Lift to Platform 6&7	5 m ²
1ST.01	Staircase 1	14 m ²
1ST.02	Staircase 2	26 m ²
		1328 m ²

Room Number	Room Name	Net Area
RETAIL		
1.16	Retail Area 01	60 m ²
1.17	Retail Area 02	67 m ²
1.18	Retail Area 03	66 m ²
1.19	Retail Area 04	65 m ²
1.20	Retail Area 05	66 m ²
		325 m ²
TECHNICAL ROOMS		
1.30	TER	49 m ²
1.31	Electrical Cabinets	39 m ²
1.32	Ventilation Room 01	34 m ²
1.34	Ventilation Room 02	79 m ²
		202 m ²
TOTAL		2303 m ²

REV.	DATE	Description	BAC	LA	CCH
V01	April 2022	PLANNING ISSUE			
			PRODUCED BY	REVIEWED BY	APPROVED BY

© Irish Rail (2022). 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 Laser Data) & Survey No. 2020/OSI_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.
 All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSI active GPS station Tallaght College (TLG).

Client

Consultant

Project

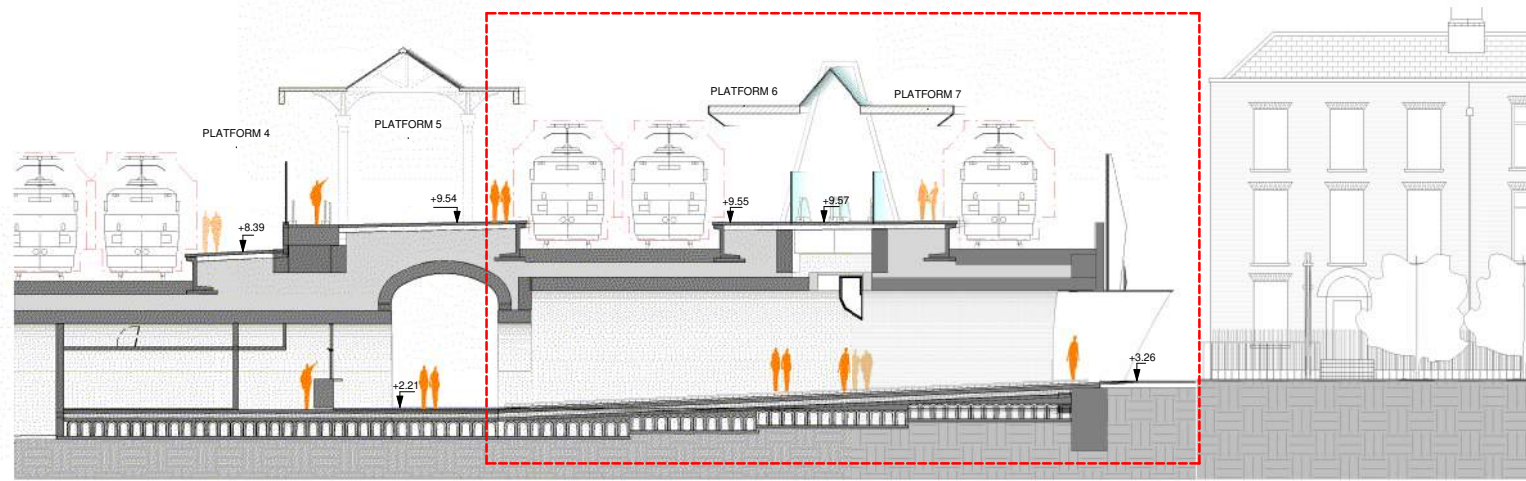
Drawing Title

**STATIONS DESIGN
CONNOLLY STATION
STREET LEVEL PLAN**

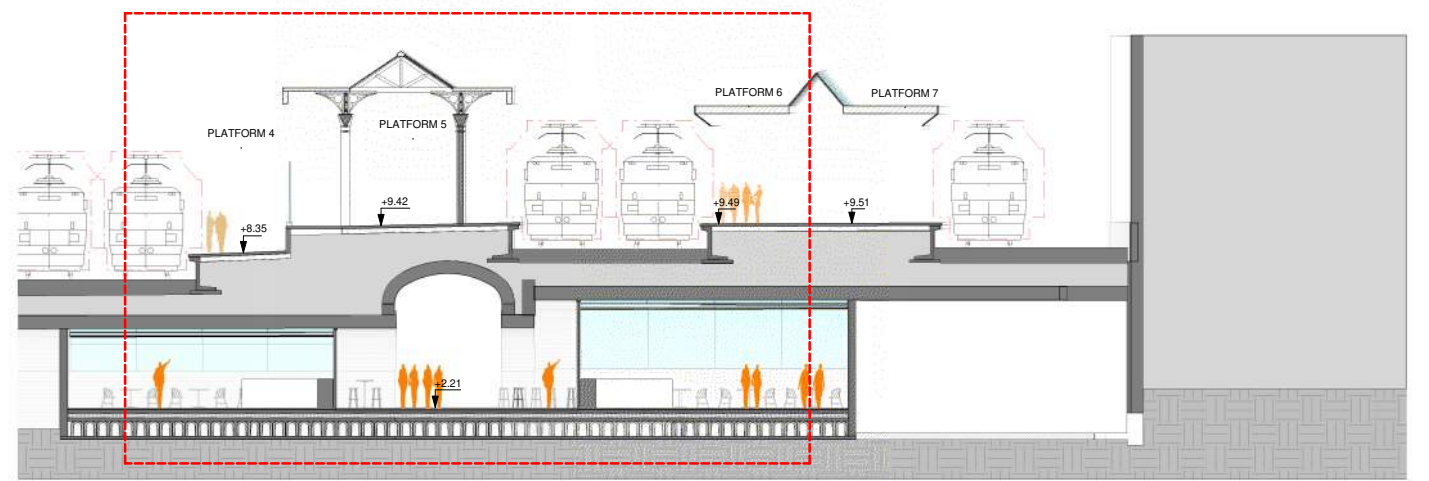
Scale: 1:150 @ A1 - 1:300 @ A3

Drawing Number: MAY MDC ARC RS02 DR A 0003 D

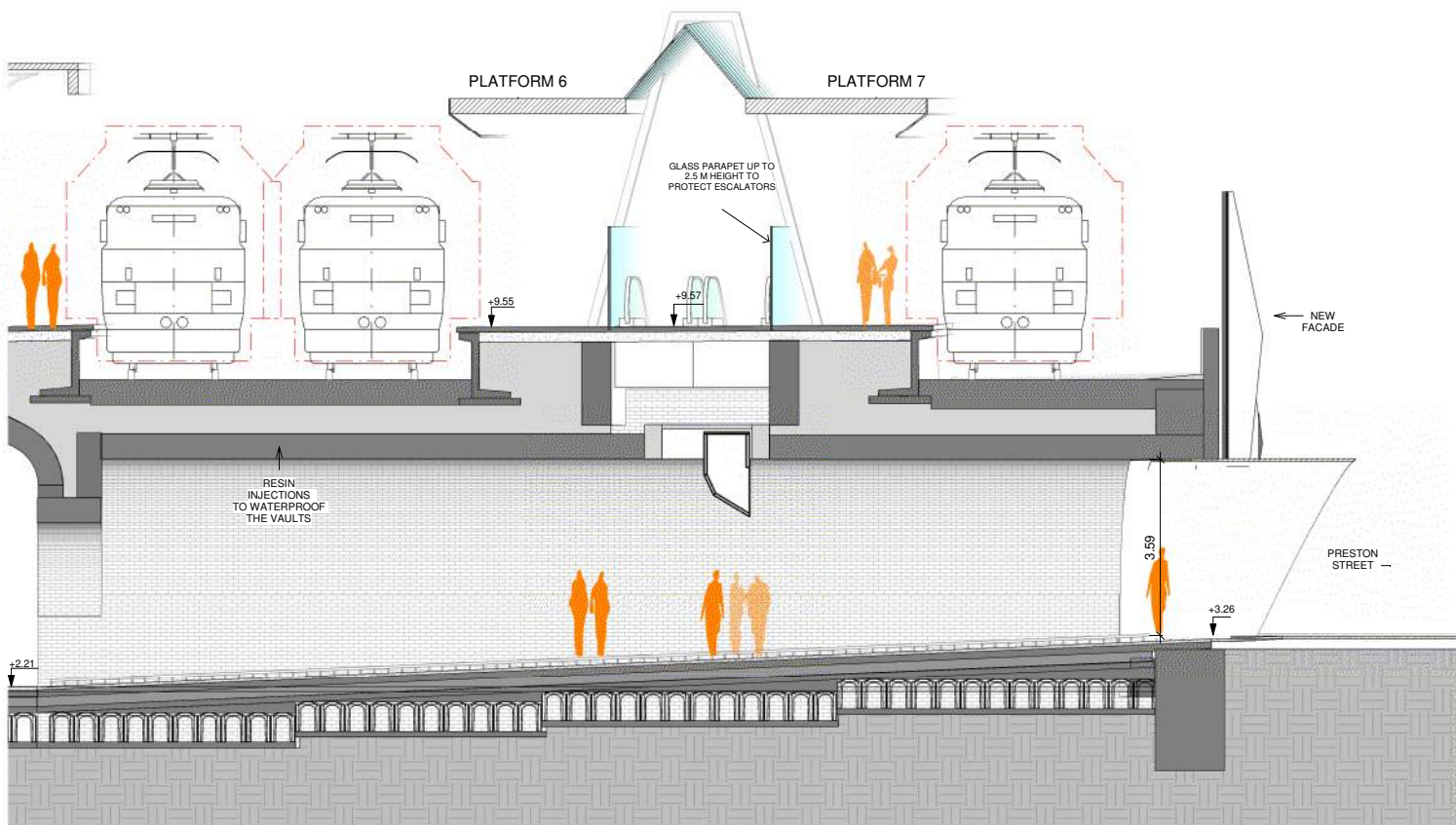
Date: April 2022 | Job No: P/101086 | Status: F1-Approved & accepted | Rev: V01 | Sheet: 1 of 1



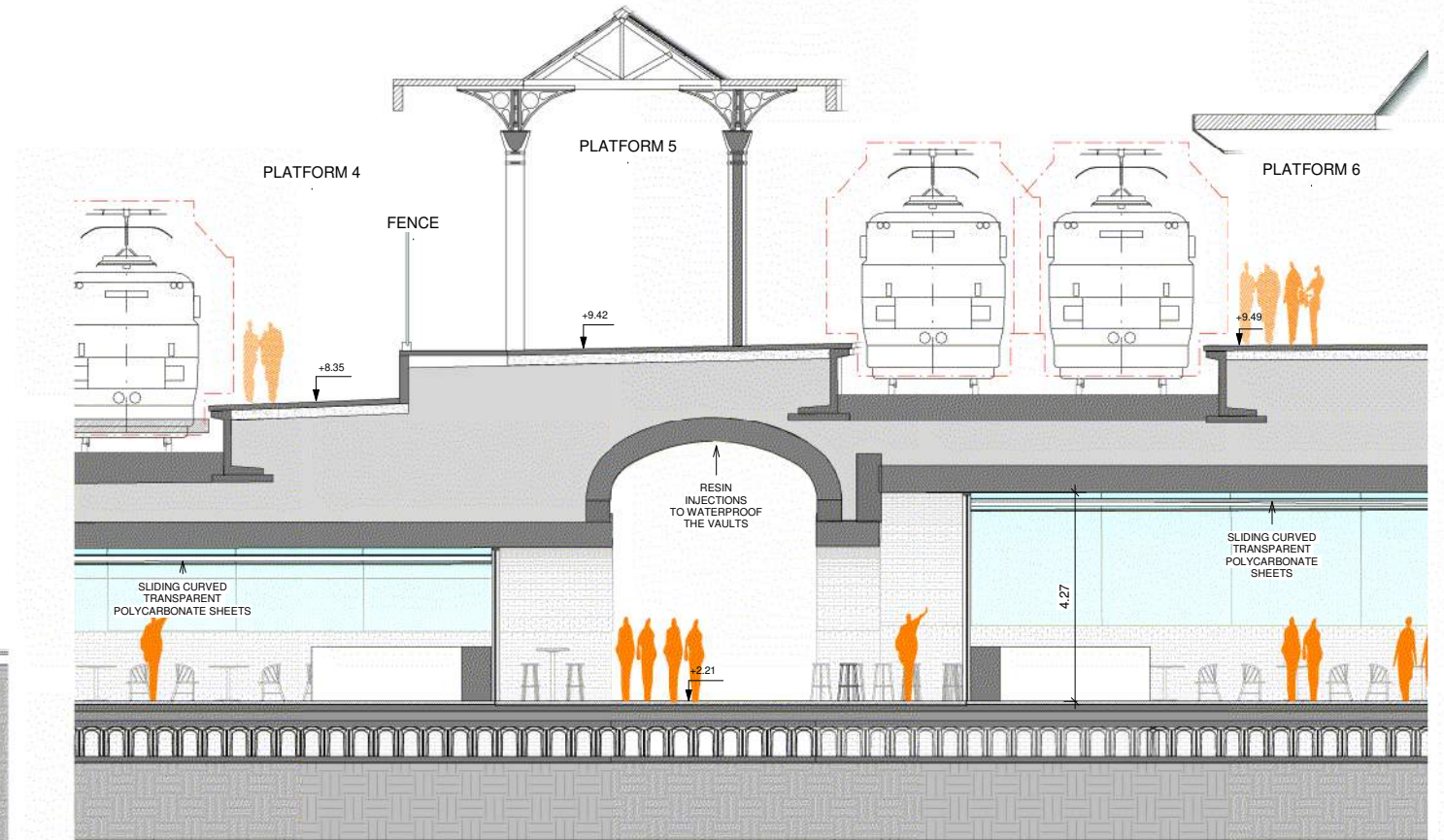
1 SECTION 1
Scale 1:150



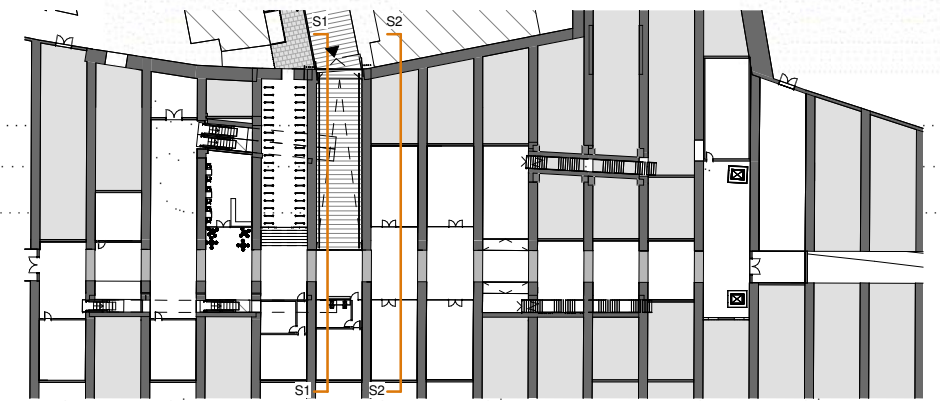
2 SECTION 2
Scale 1:150



3 SECTION 1. DETAIL
Scale 1:75



4 SECTION 2. DETAIL
Scale 1:75



REV.	DATE	DESCRIPTION	BAC	LA	CCH
V01	April 2022	PLANNING ISSUE			
			PRODUCED BY	REVIEWED BY	APPROVED BY

© 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 Laser Data) & Survey No. 2020/OSi_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.
 All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLG).

Client

Tionscail Éireann Project Ireland 2040

NTA Náisiúnta Aonúis Iománaíochta National Transport Authority

Iarnród Éireann Irish Rail

Consultant

IDOM

C3

PROJ ROD

Project

DART+ West

Drawing Title: STATIONS DESIGN CONNOLLY STATION CROSS SECTION

Scale: 1:150 @ A1 - 1:300 @ A3

Drawing Number: MAY MDC ARC RS02 DR A 0004 D

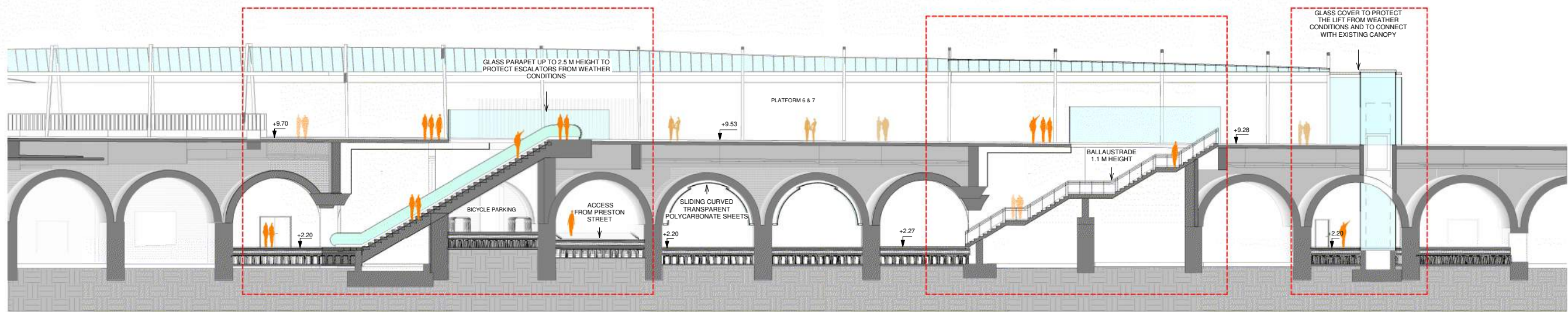
Date: April 2022

Job No: P/101086

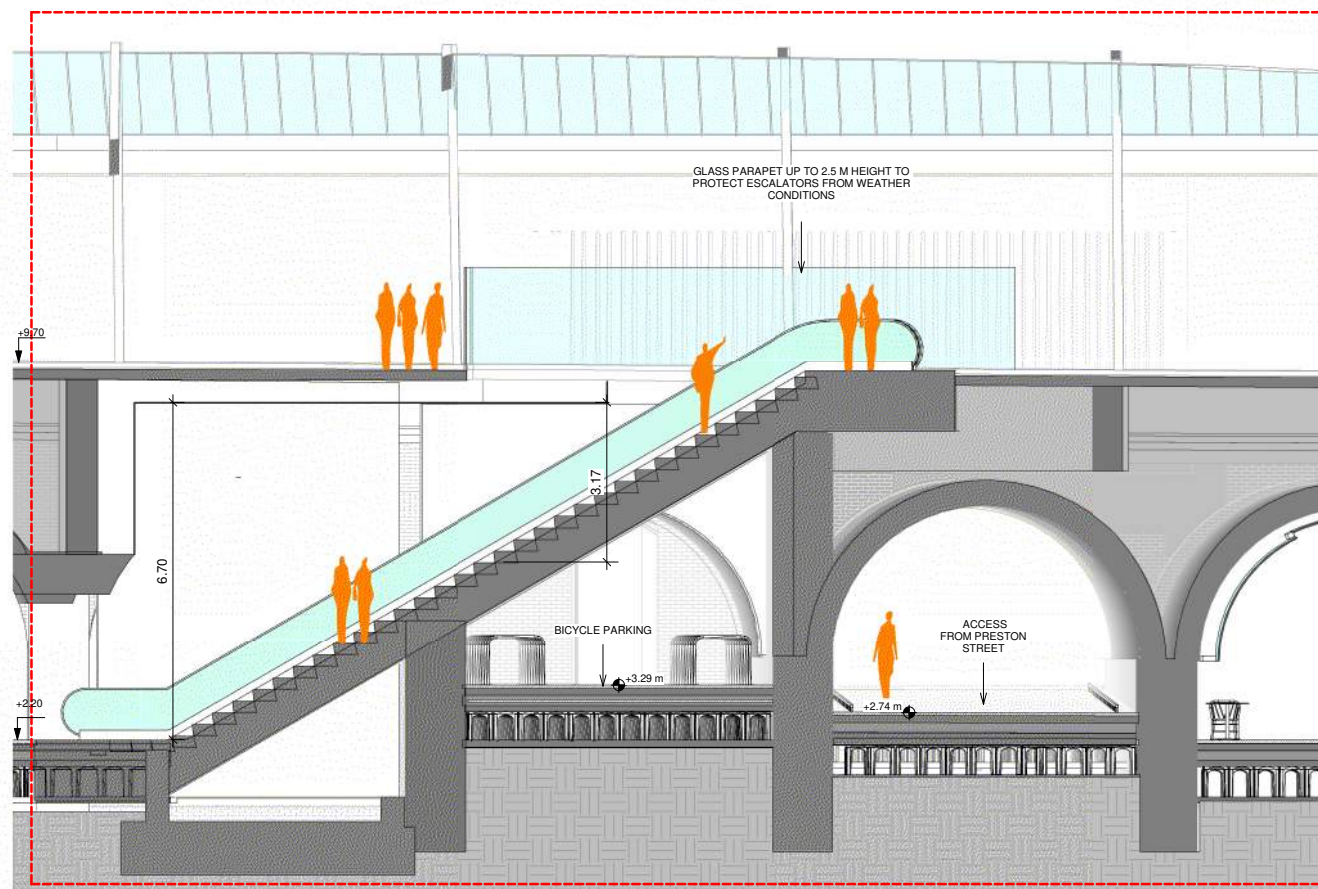
Status: F1-Approved & accepted

Rev: V01

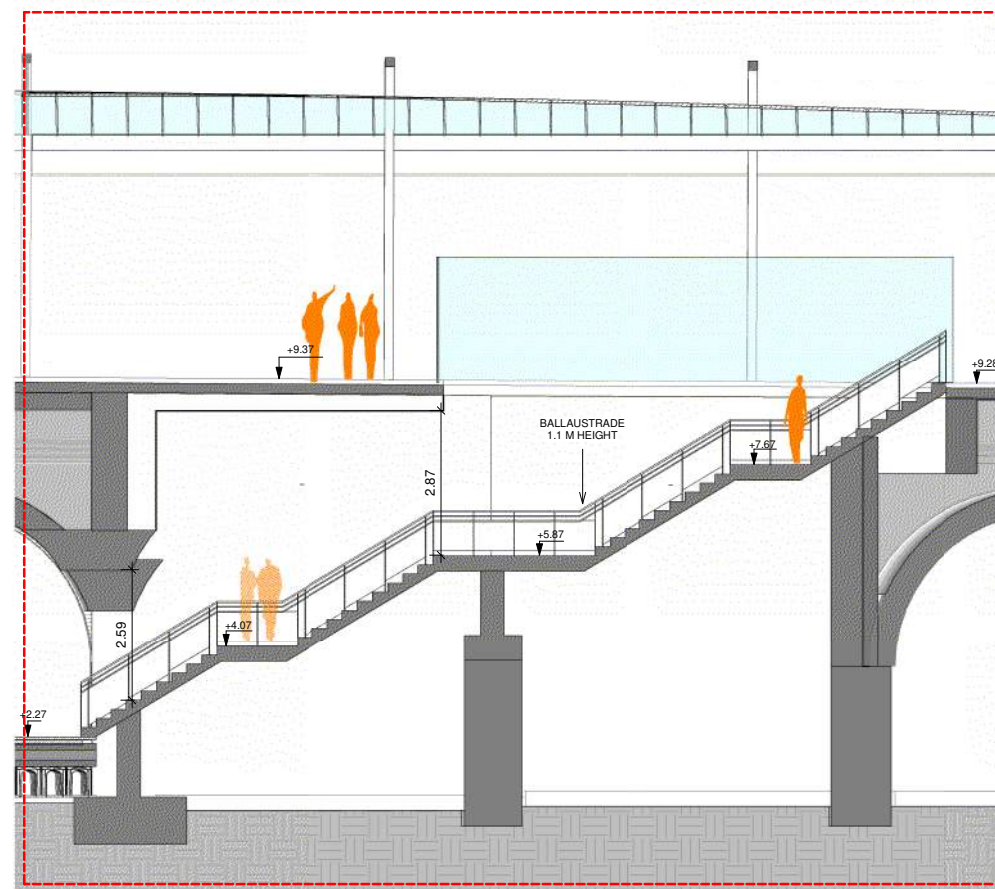
Sheet: 1 of 1



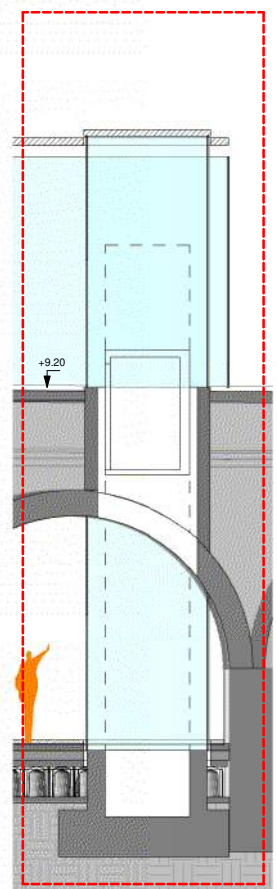
1 SECTION 3
Scale 1:150



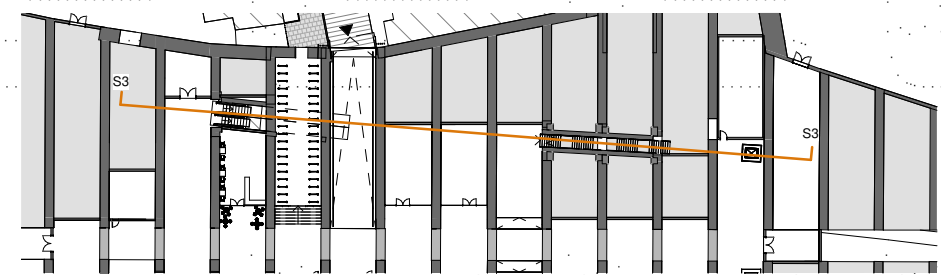
2 SECTION 3. DETAIL 1. ESCALATOR.
Scale 1:75



3 SECTION 3. DETAIL 2. STAIRS
Scale 1:75



4 SECTION 3. DETAIL 3. LIFT
Scale 1:75



REV.	DATE	DESCRIPTION	BAC	LA	CCH
V01	April 2022	PLANNING ISSUE			
<small>© 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 Laser Data) & Survey No. 2020/OSI_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. All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSI active GPS station Tallaght College (TLG).</small>					

Client

Tionscail Éireann Project Ireland 2040

NTA Náisiúnta Aonúis Iománaíochta National Transport Authority

Iarnród Éireann Irish Rail

Consultant

IDOM

C3

PROJ ROD

Project

DART+ West

Drawing Title

STATIONS DESIGN CONNOLLY STATION LONGITUDINAL SECTION

Scale: 1:150 @ A1 - 1:300 @ A3

Drawing Number: MAY MDC ARC RS02 DR A 0005 D

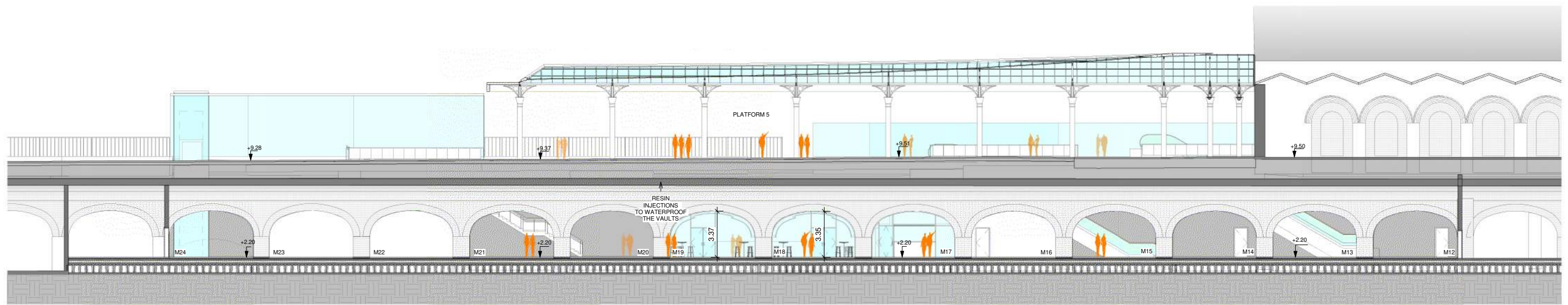
Date: April 2022

Job No: P/101086

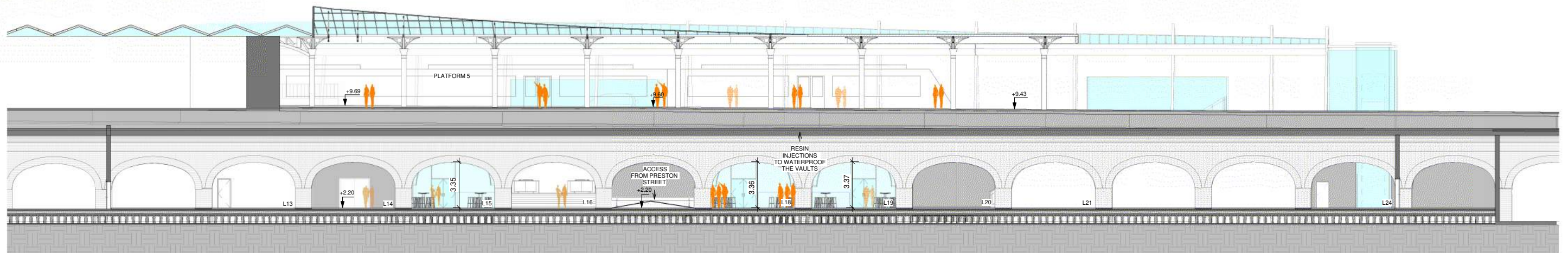
Status: F1-Approved & accepted

Rev: V01

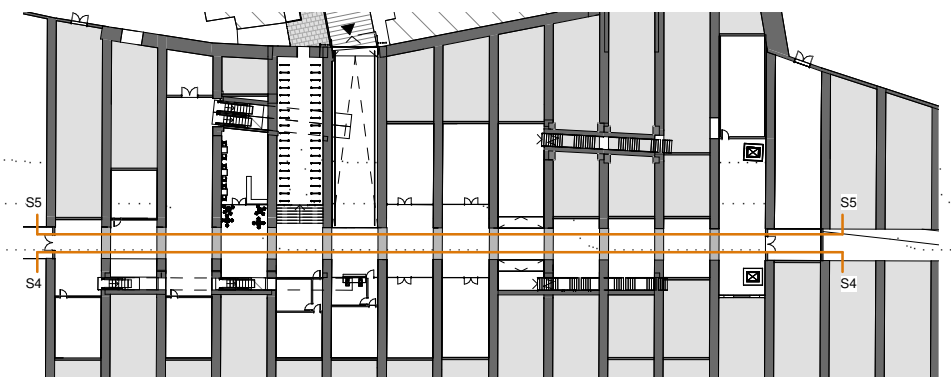
Sheet: 1 of 2



1 SECTION 4
Scale 1 : 150



2 SECTION 5
Scale 1 : 150



REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	BAC	LA	CCH
<small>© 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 Laser Data) & Survey No. 2020OSI_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. All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLG).</small>					

Client

Consultant

Project

Drawing Title: STATIONS DESIGN CONNOLLY STATION LONGITUDINAL SECTION

Scale: 1:150 @ A1 - 1:300 @ A3

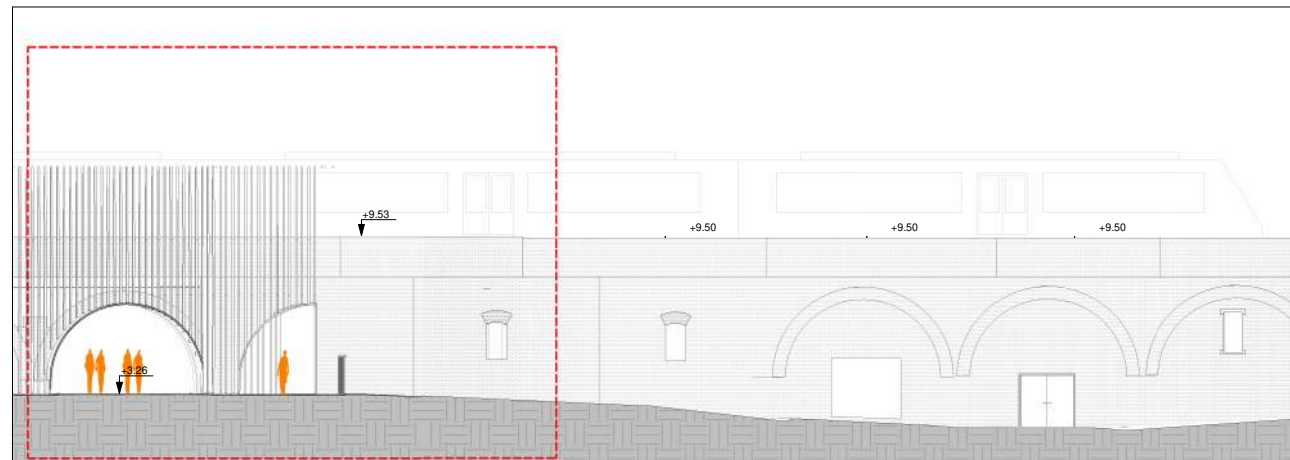
Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	ARC	RS02	DR	A	0005	D
Date:	Job No:	Status:	Rev:					
April 2022	P/101086	F1-Approved & accepted	V01	Sheet: 2 of 2				



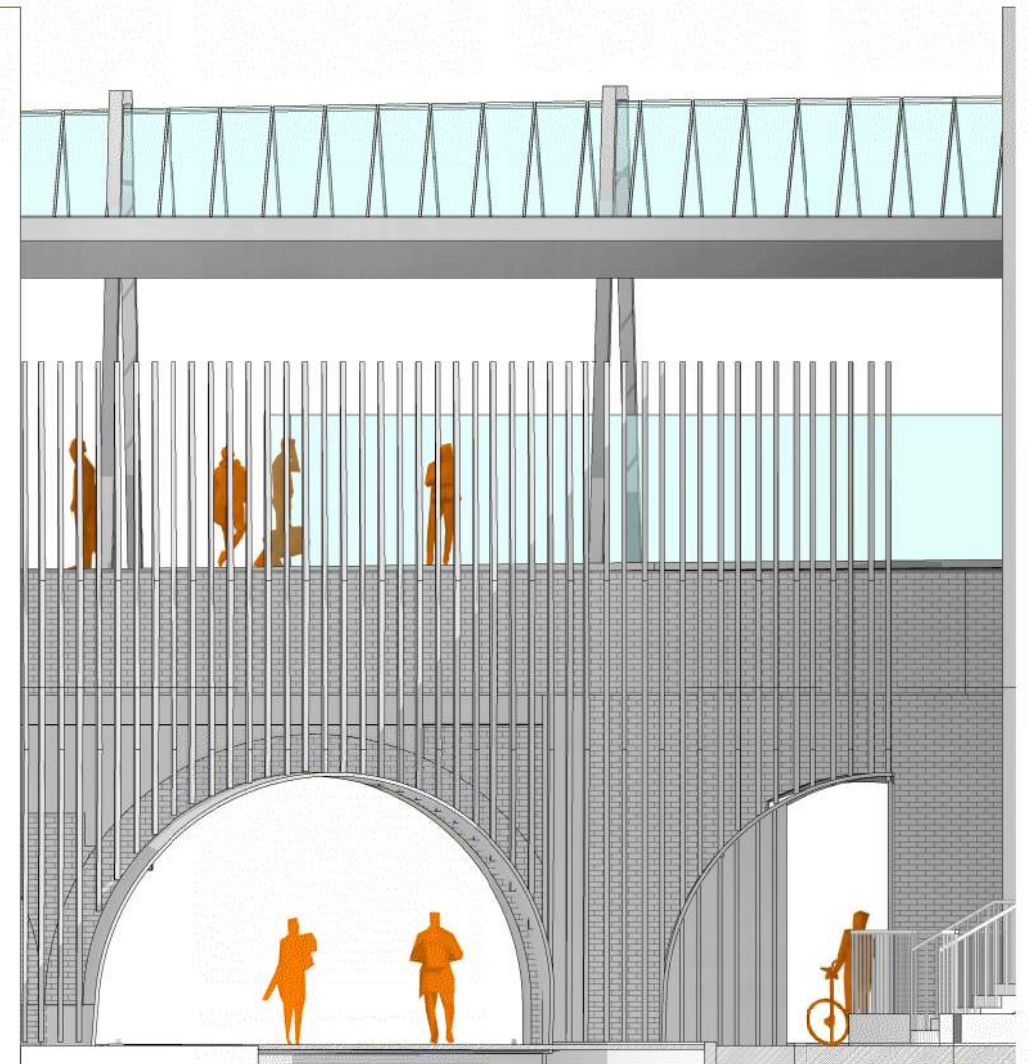
1 | ELEVATION 1
Scale 1 : 150



2 | ELEVATION 2
Scale 1 : 150



3 | ELEVATION 3
Scale 1 : 150



4 | ELEVATION 3. DETAIL
Scale



REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	BAC	LA	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 Laser Data) & Survey No. 2020/OSi_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.
 All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLTG).

Client

Tionscatal Éireann Project Ireland 2040

NTA Náisiúnta Aonúis Iompartha National Transport Authority

Iarnród Éireann Irish Rail

Consultant

IDOM

C3

PROJ ROD

Project

DART+ West

Drawing Title: STATIONS DESIGN CONNOLLY STATION ELEVATIONS

Scale: 1:150 @ A1 - 1:300 @ A3

Drawing Number: MAY MDC ARC RS02 DR A 0006 D

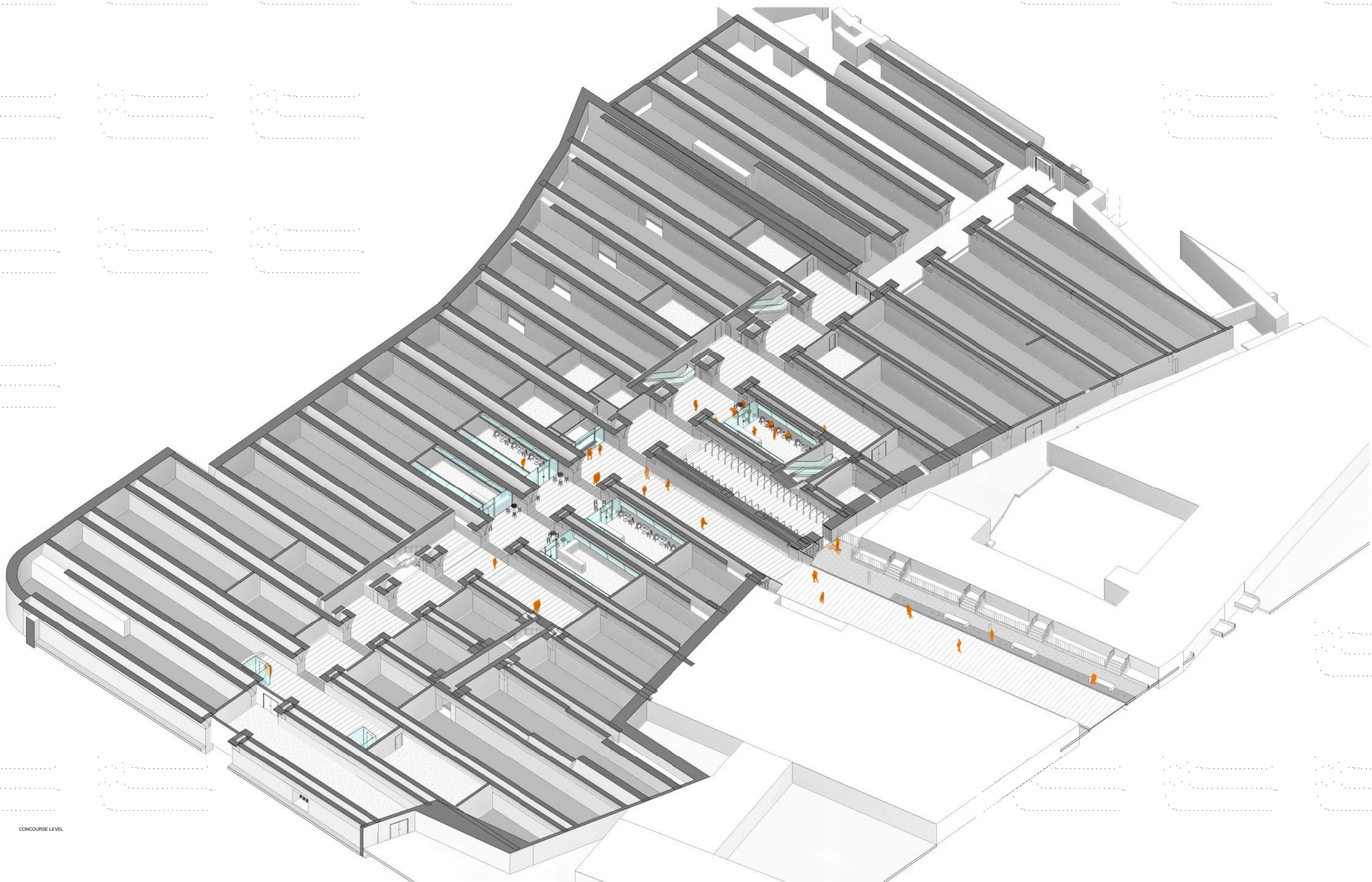
Date: April 2022

Job No: P/101086

Status: F1-Approved & accepted

Rev: V01

Sheet: 1 of 1



CONCOURSE LEVEL

REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	BAC	LA	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 Laser Data) & Survey No. 2020/OSI_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.
 All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSI active GPS station Tallaght College (TLG).

Client

Consultant

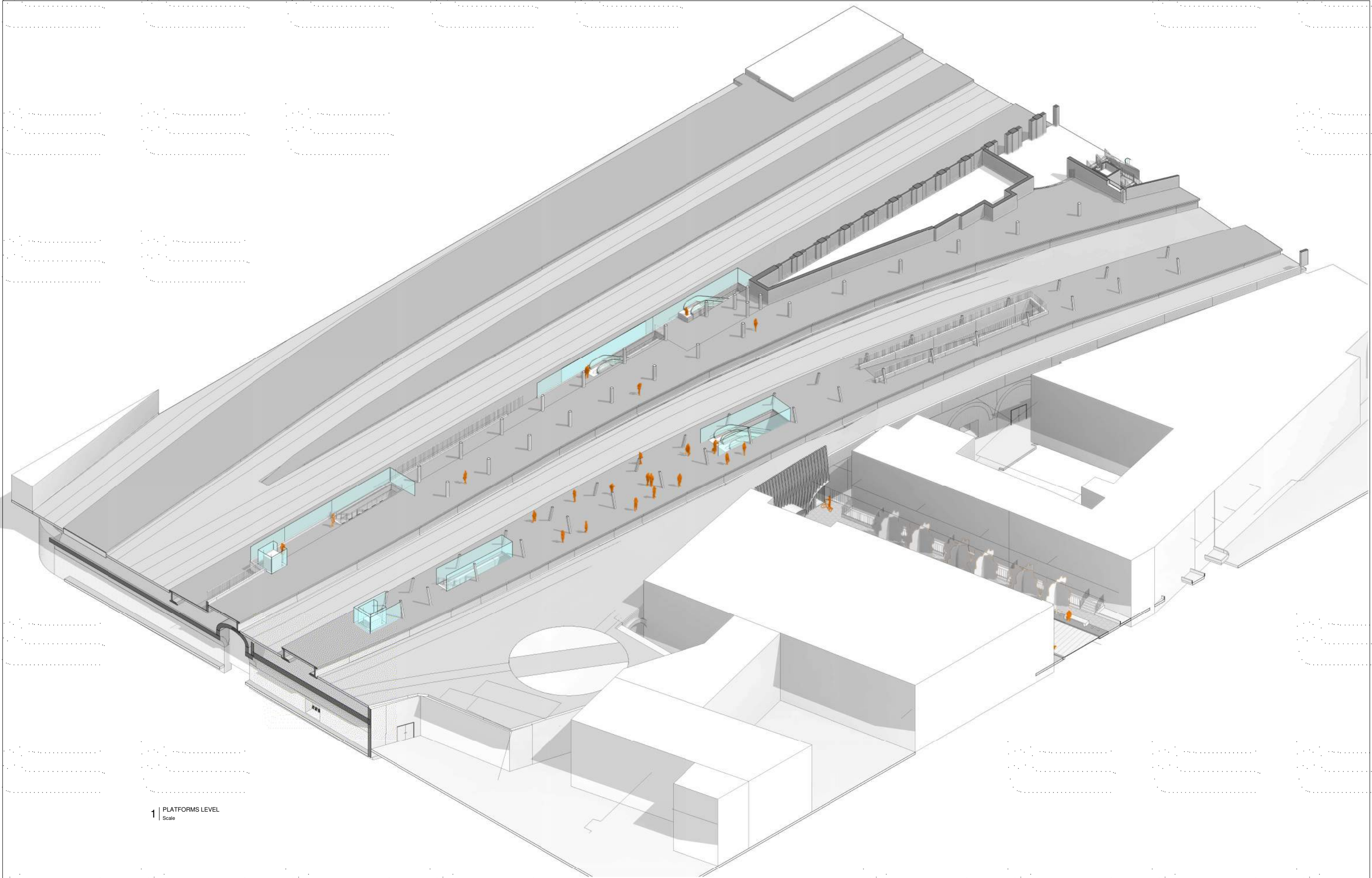
Project

Drawing Title

STATIONS DESIGN CONNOLLY STATION AXONOMETRIC VIEWS

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

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	ARC	RS02	DR	A	0007	D
Date	Job No.	Status	Rev.					
April 2022	P/101086	F1-Approved & accepted	V01	Sheet: 1 of 4				



1 | PLATFORMS LEVEL
Scale

REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	BAC	LA	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 Laser Data) & Survey No. 2020 OSI_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.
 All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSI active GPS station Tallaght College (TLG).

Client

Consultant

Project

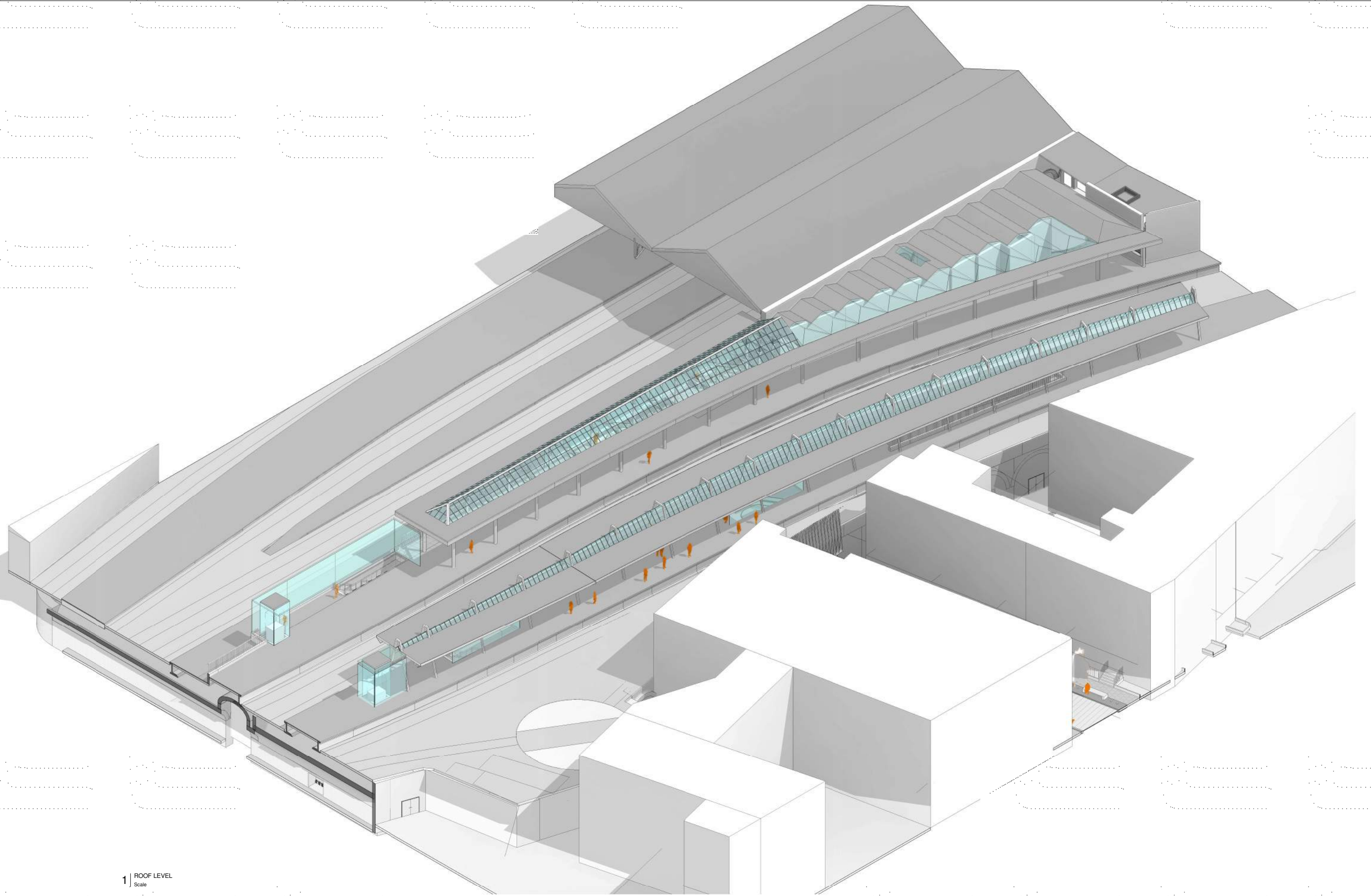
Drawing Title

**STATIONS DESIGN
CONNOLLY STATION
AXONOMETRIC VIEWS**

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

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	ARC	RS02	DR	A	0007	D

Date	Job No.	Status	Rev.	Sheet
April 2022	P/101086	F1-Approved & accepted	V01	2 of 4



1 | ROOF LEVEL
Scale

REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	BAC	LA	CCH

© Irish Rail (2022). 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. 0039770 (OSI Aerial Data or OSI Laser Data) & Survey No. 2020OSI_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.
 All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSI active GPS station Tallaght College (TLTG).

Client

Consultant

Project

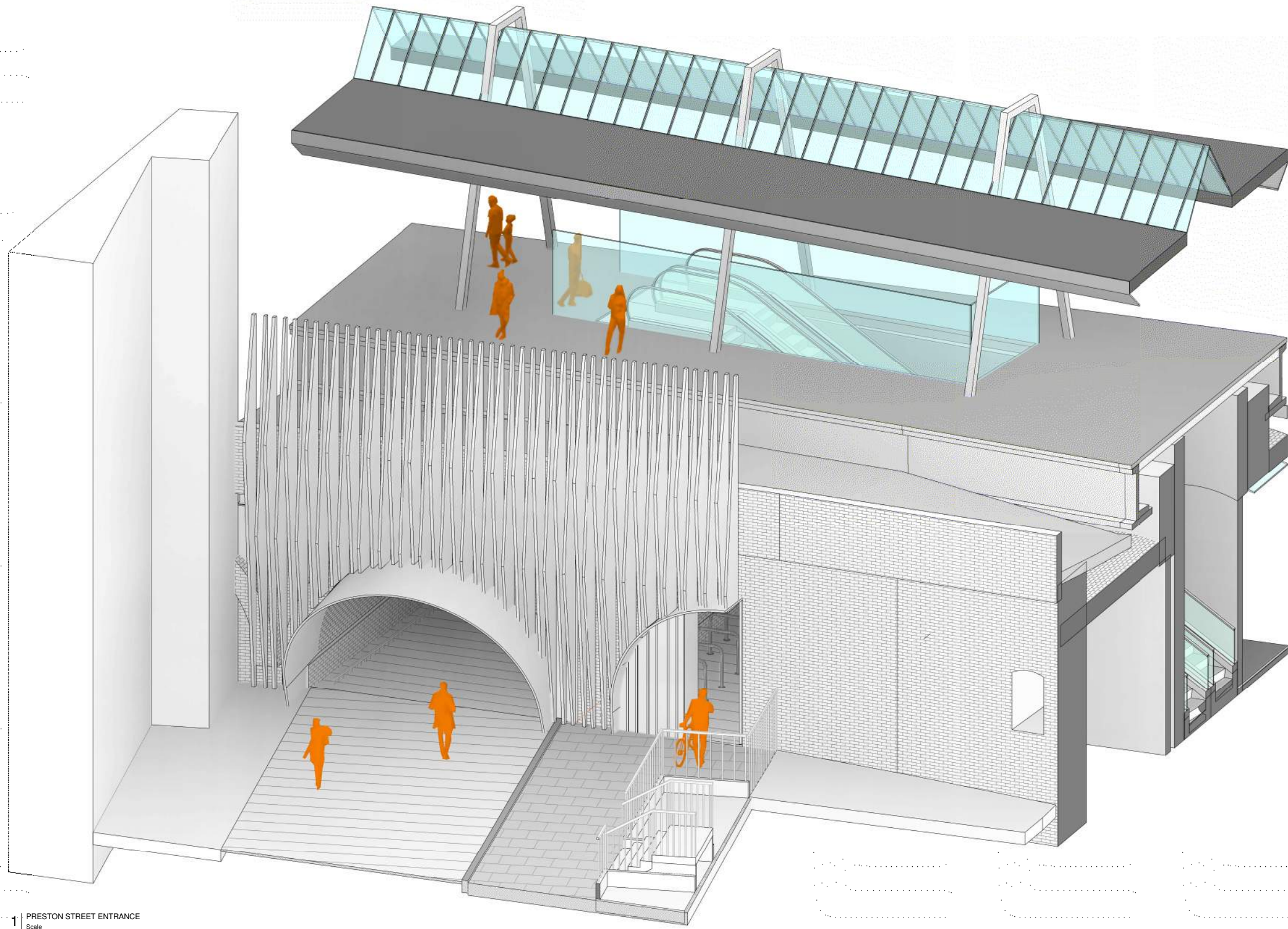
Drawing Title

**STATIONS DESIGN
CONNOLLY STATION
AXONOMETRIC VIEWS**

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

Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	ARC	RS02	DR	A	0007	D

Date:	Job No.:	Status:	Rev.:	Sheet:
April 2022	P/101086	F1-Approved & accepted	V01	3 of 4



PRESTON STREET ENTRANCE
Scale

REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	BAC	LA	CCH

© Irish Rail (2022). 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 (OS Aerial Data or OSi Laser Data) & Survey No. 2020/OSI_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.
 All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLG).

Client

Consultant

Project

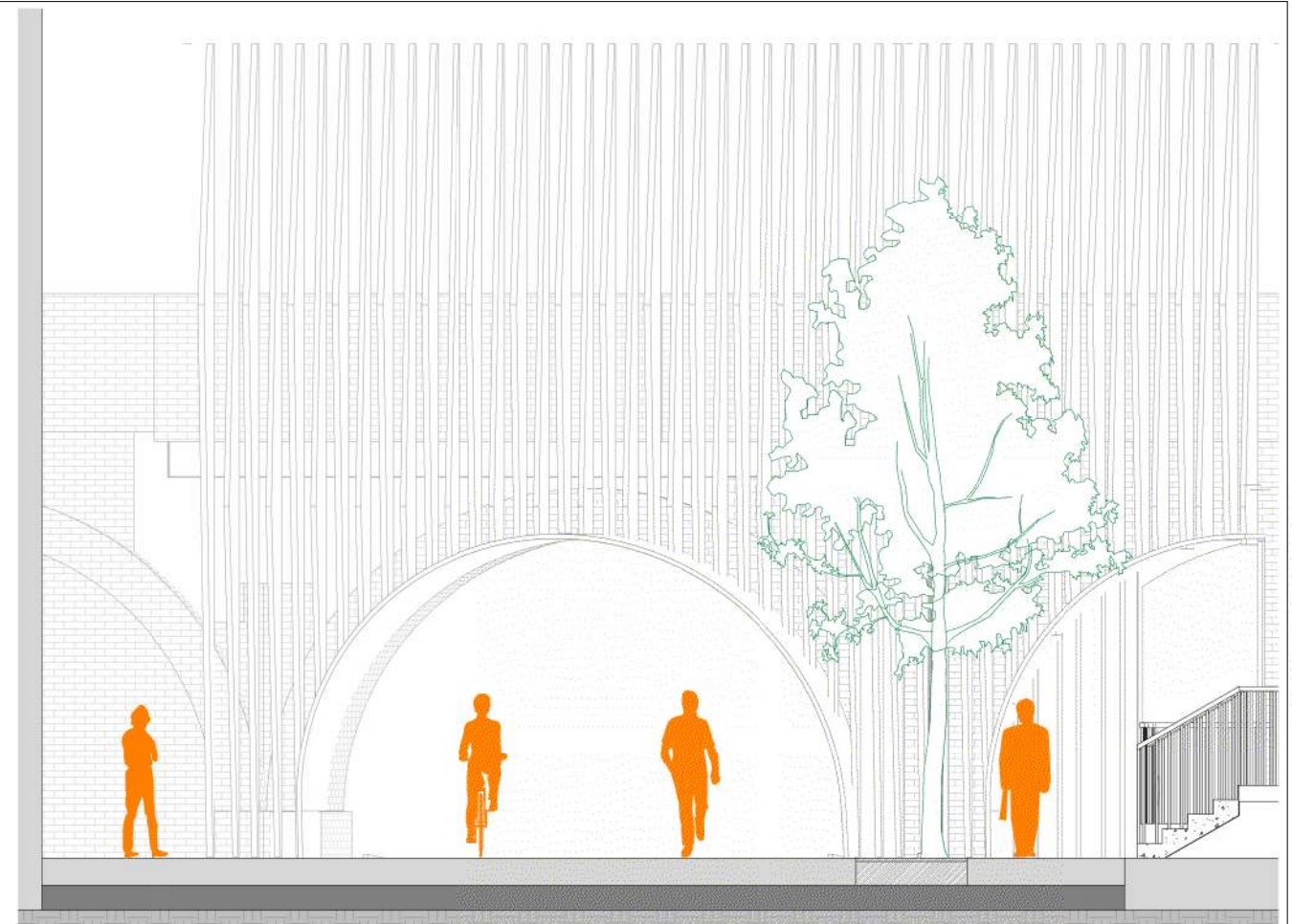
Drawing Title: STATIONS DESIGN CONNOLLY STATION AXONOMETRIC VIEWS

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

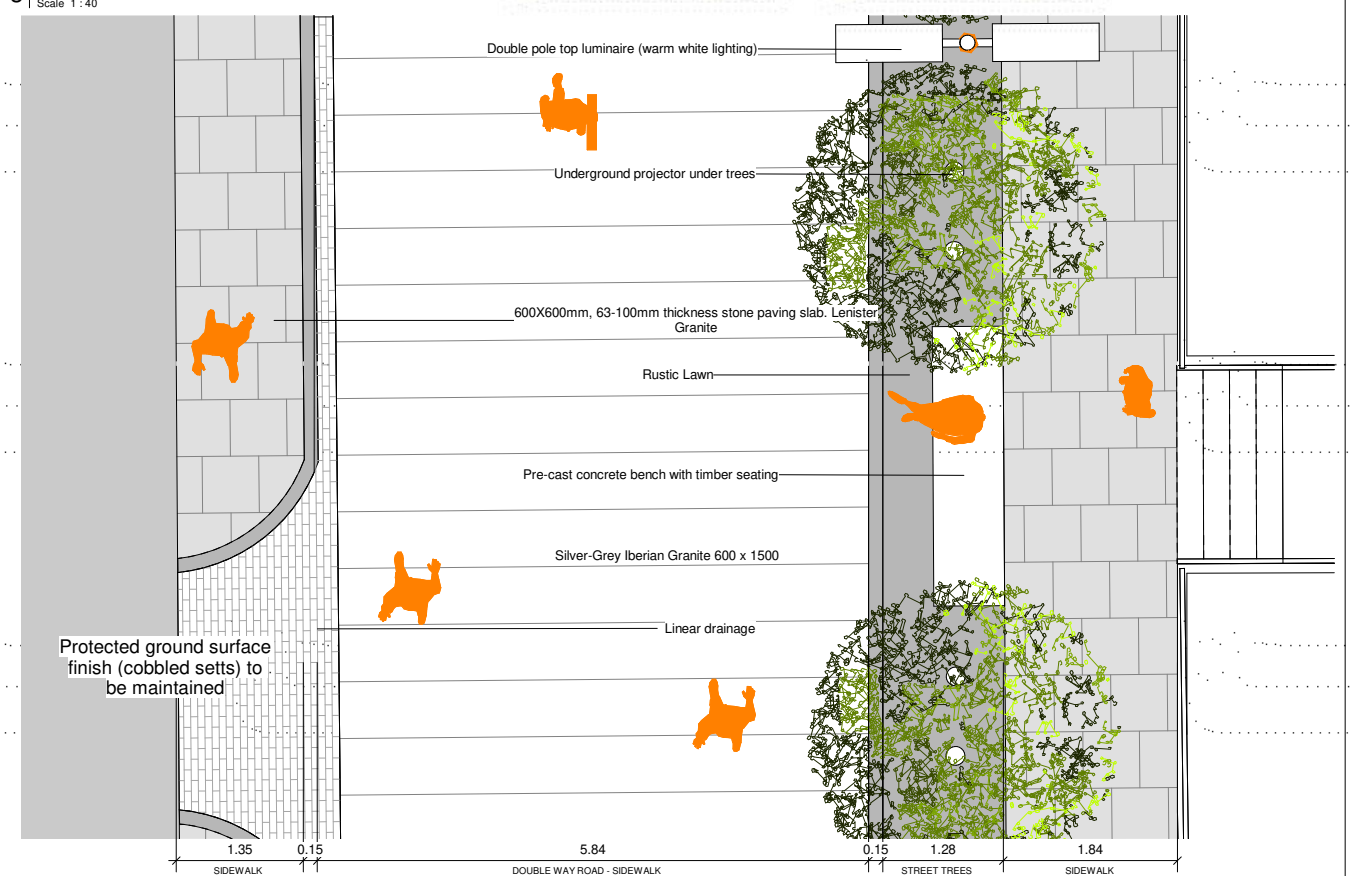
Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase
	MAY	MDC	ARC	RS02	DR	A	0007	D
Date:	Job No.:	Status:	Rev.:					
April 2022	P/101086	F1-Approved & accepted	V01	Sheet: 4 of 4				



1 PLAN
Scale 1:100



3 DETAILED SECTION
Scale 1:40



2 DETAILED PLAN
Scale 1:40

REV.	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	BAC	LA	CCH

© Irish Rail (2022). 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 Laser Data) & Survey No. 2020/OSi_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.
 All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSi active GPS station Tallaght College (TLG).

Client

Consultant

Project

Drawing Title

**STATIONS DESIGN
CONNOLLY STATION
LANDSCAPE AND URBAN INTEGRATION PLAN**

Scale: 1:100 @ A1 - 1:200 A3

Drawing Number: MAY MDC LAN RS02 DR A 0001 D

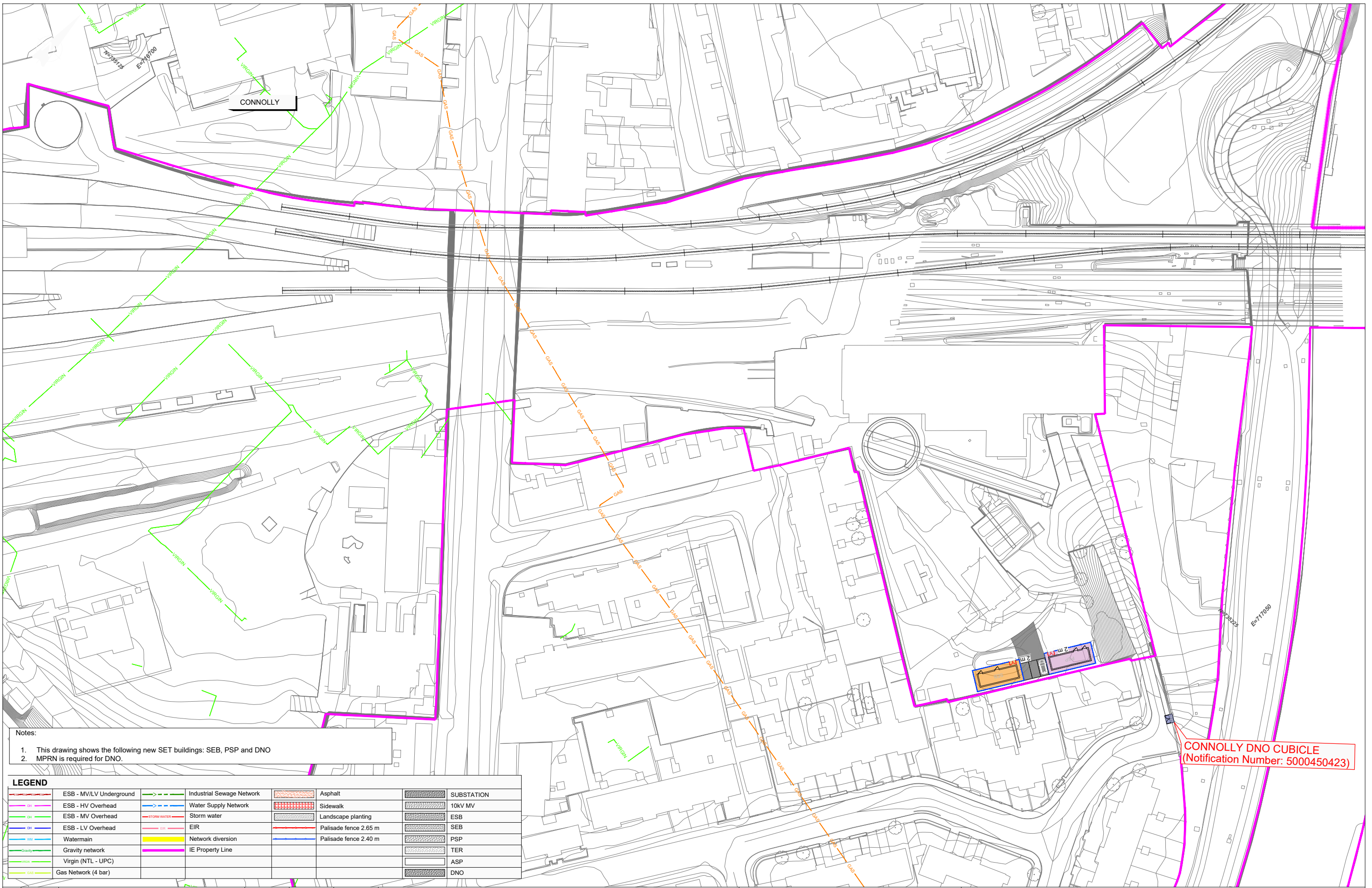
Date: April 2022

Job No: P/101086

Status: F1-Approved & accepted

Rev: V01

Sheet: 1 of 1



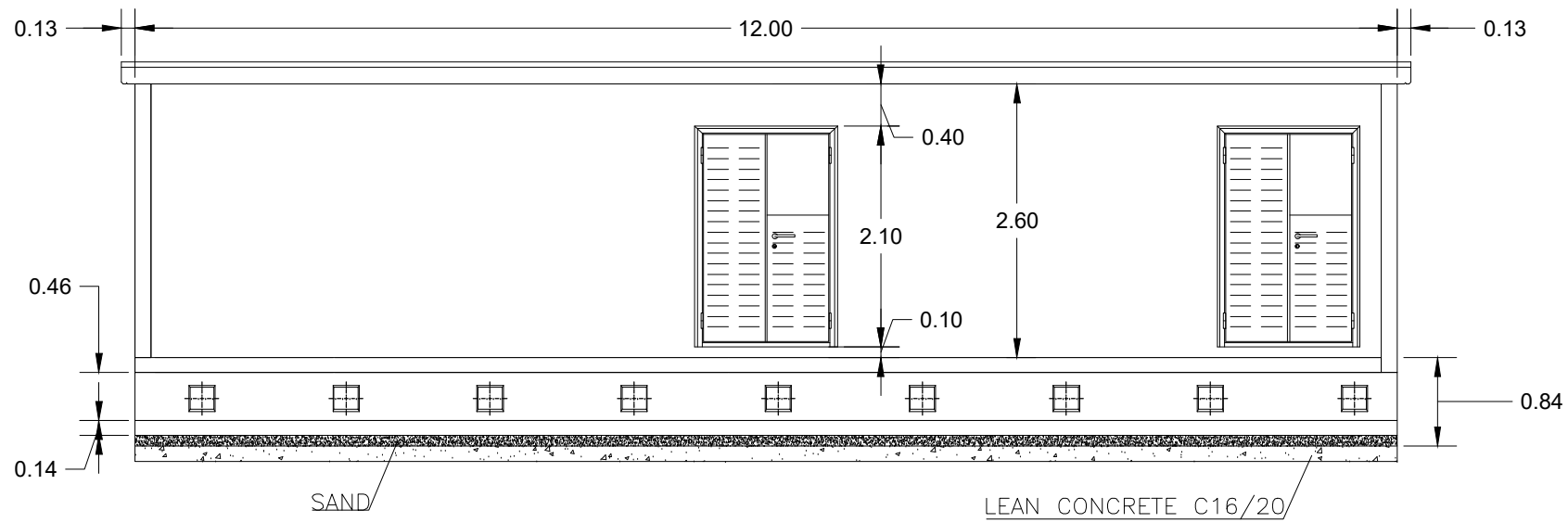
- Notes:
- This drawing shows the following new SET buildings: SEB, PSP and DNO
 - MPRN is required for DNO.

LEGEND			
ESB - MV/LV Underground	Industrial Sewage Network	Asphalt	SUBSTATION
ESB - HV Overhead	Water Supply Network	Sidewalk	10KV MV
ESB - MV Overhead	Storm water	Landscape planting	ESB
ESB - LV Overhead	EIR	Palisade fence 2.65 m	SEB
Watermain	Network diversion	Palisade fence 2.40 m	PSP
Gravity network	IE Property Line		TER
Virgin (NTL - UPC)			ASP
Gas Network (4 bar)			DNO

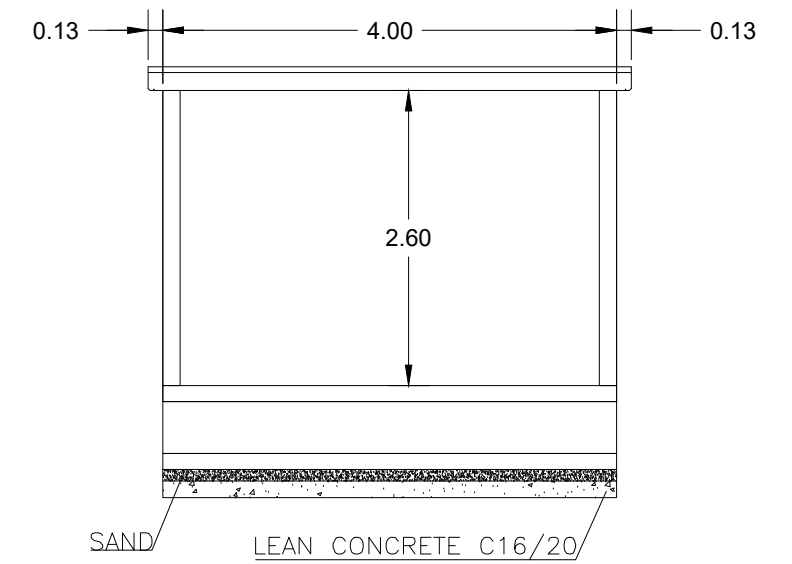
Client	Tionscald Éireann Project Ireland 2040		
Consultant	IDOM	G3	PROD
Project	DART+ West		
Drawing Title	SET TECHNICAL BUILDINGS CONNOLLY		
REV	DATE	DESCRIPTION	PRODUCED BY / REVIEWED BY / APPROVED BY
V01	April 2022	PLANNING ISSUE	MCG MPT CCS

© 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) 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 (TLG0).

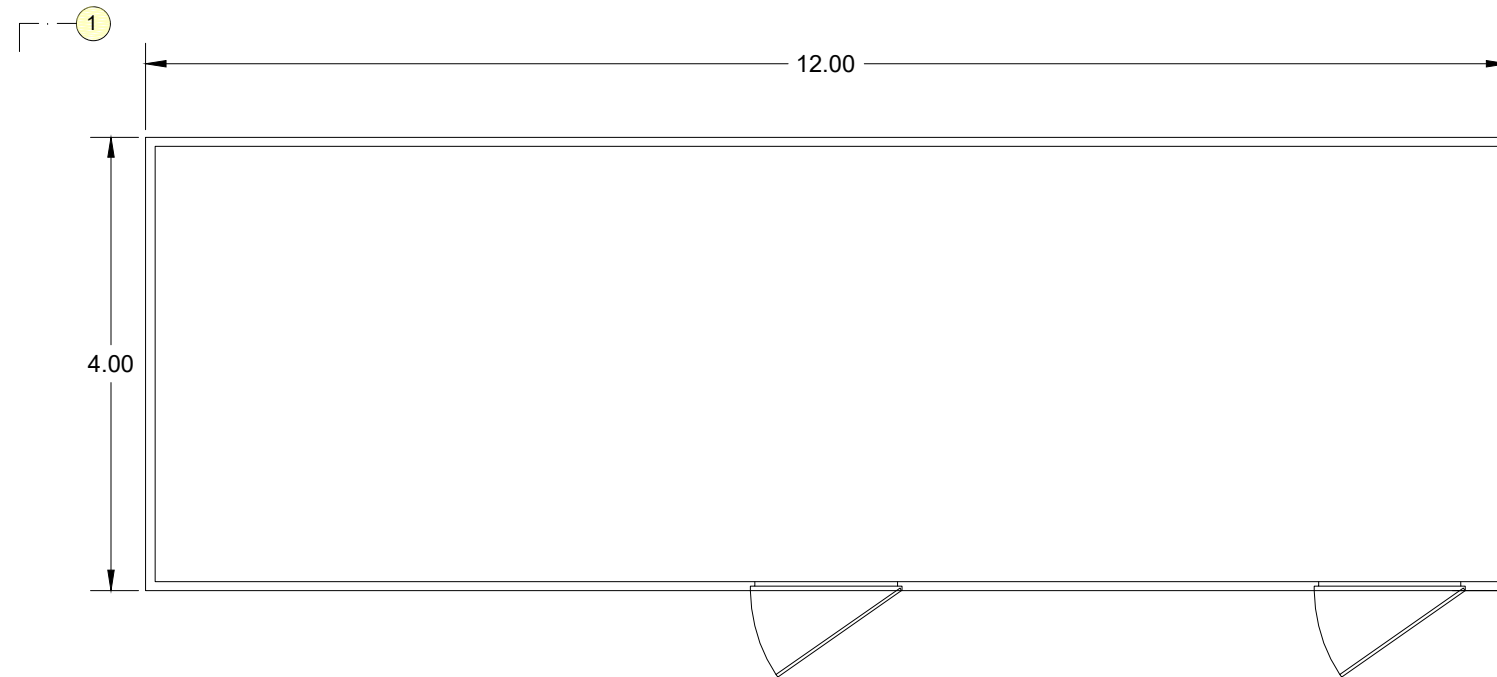
Scale: 1:500 @ A1	Drawing Number Project Originator Discipline Location Type Role Number Phase
0 2.5 6.25 12.5 25	MAY MDC SET RS02 DR Z 0003 D
Date: April 2022	Job No: P/101086
Status: F1-Approved & accepted	Rev: V01
	Sheet: 01 of 01



FRONT VIEW



VIEW 1'-1'

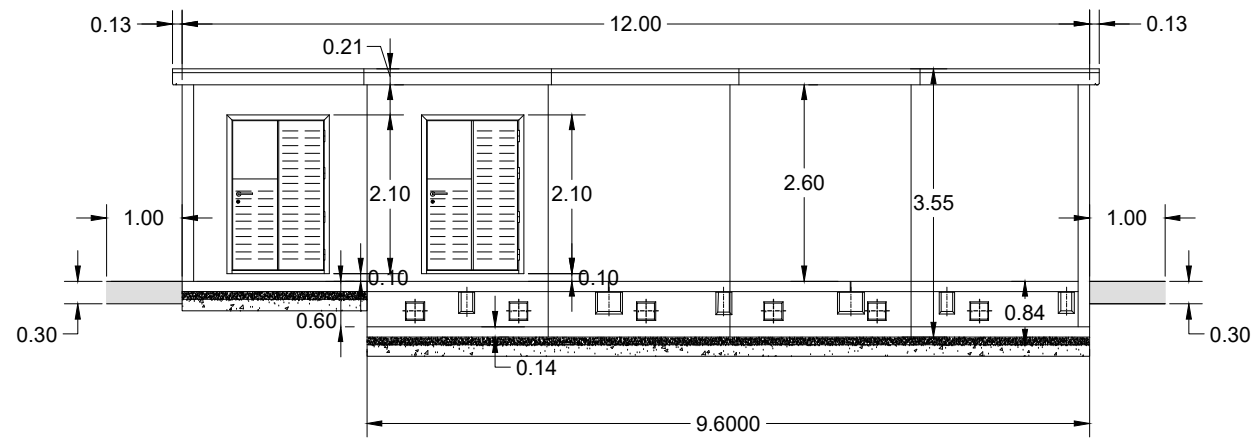


PLANT VIEW

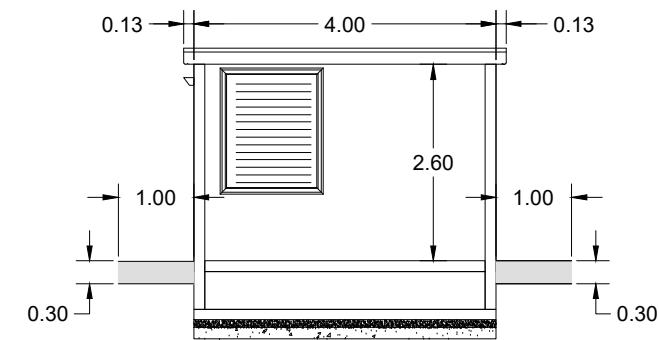
SEB BUILDING

<table border="1"> <tr> <td>REV</td> <td>DATE</td> <td>DESCRIPTION</td> <td>PRODUCED BY</td> <td>REVIEWED BY</td> <td>APPROVED BY</td> </tr> <tr> <td>V01</td> <td>April 2022</td> <td>PLANNING ISSUE</td> <td>MCG</td> <td>MPT</td> <td>CCS</td> </tr> </table>		REV	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY	V01	April 2022	PLANNING ISSUE	MCG	MPT	CCS	<p>Client</p>	<p>Project</p>	<p>Drawing Title</p> <p>SET TECHNICAL BUILDINGS CONNOLLY BUILDINGS DETAIL</p>																							
REV	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY																																		
V01	April 2022	PLANNING ISSUE	MCG	MPT	CCS																																		
<p>Consultant</p>		<p>Scale:</p> <p>1:15@ A3</p>	<table border="1"> <tr> <td>Drawing Number</td> <td>Project</td> <td>Originator</td> <td>Discipline</td> <td>Location</td> <td>Type</td> <td>Role</td> <td>Number</td> <td>Phase</td> </tr> <tr> <td>MAY MDC SET RS02 DR Z 0010</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0010</td> <td>D</td> </tr> <tr> <td>Date:</td> <td>Job No:</td> <td>Status:</td> <td>Rev:</td> <td>Sheet:</td> <td colspan="4"></td> </tr> <tr> <td>April 2022</td> <td>P/101086</td> <td>F1-Approved & accepted</td> <td>V01</td> <td>01 of 02</td> <td colspan="4"></td> </tr> </table>	Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase	MAY MDC SET RS02 DR Z 0010							0010	D	Date:	Job No:	Status:	Rev:	Sheet:					April 2022	P/101086	F1-Approved & accepted	V01	01 of 02				
Drawing Number	Project	Originator	Discipline	Location	Type	Role	Number	Phase																															
MAY MDC SET RS02 DR Z 0010							0010	D																															
Date:	Job No:	Status:	Rev:	Sheet:																																			
April 2022	P/101086	F1-Approved & accepted	V01	01 of 02																																			

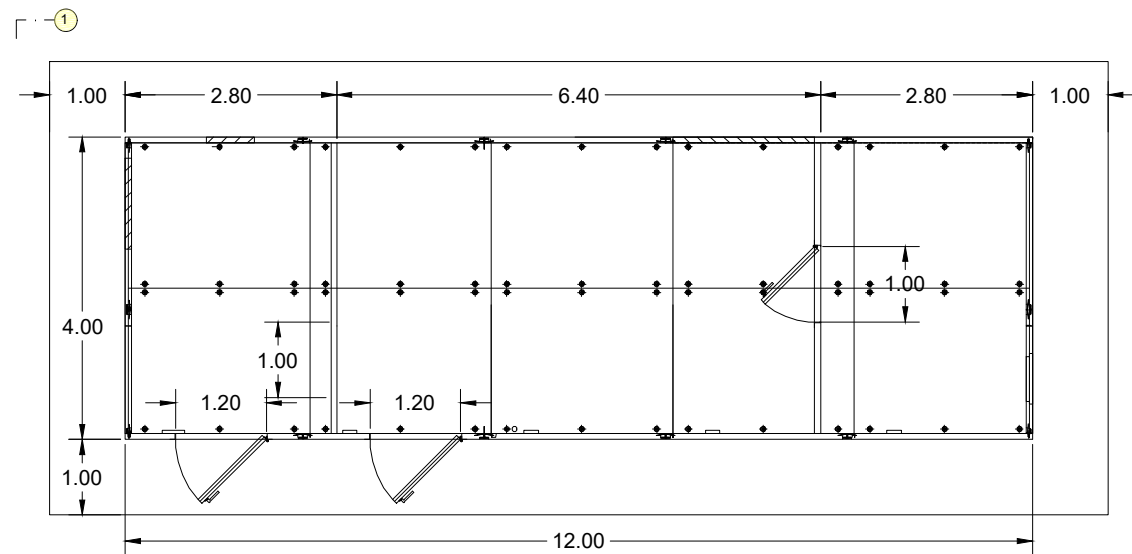
© Irish Rail (2022). This drawing is confidential and the copyright in it is owned by Irish Rail. This drawing must not be either loaned, copied or otherwise reproduced in whole or in part or used for any purpose without the prior permission of Irish Rail.
 © Ordnance Survey Ireland and Government of Ireland. All O.S. data used for plans are printed under 'Copyright Ordnance Survey Ireland'.
 Survey No. 6039720 (OSI Aerial Data or OS Lidar Data) & Survey No. 2020091_NMA_180 (OSI Vector Data).
 All elevations are in metres and relate to OSi Geoid Model1 (OSGM02) Mean-High 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 (TL40).



FRONT VIEW



VIEW 1'-1'



PLANT VIEW

PSP BUILDING

REV	DATE	DESCRIPTION	PRODUCED BY	REVIEWED BY	APPROVED BY
V01	April 2022	PLANNING ISSUE	MCG	MPT	CCS

© Irish Rail (2022). 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. 6039720 (OSI Aerial Data or OSI Lidar Data) & Survey No. 2020051_JMA_180 (OSI Vector Data).
 All elevations are in metres and relate to OSI Geoid Model1 (OSGM02) Mean-High 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 (TL4-0).

Client

Consultant

Project

Drawing Title

SET TECHNICAL BUILDINGS
CONNOLLY BUILDINGS DETAIL

Scale: 1:100 @ A3

Date:	Job No:	Status:	Rev:	Sheet:
April 2022	P/101086	F1-Approved & accepted	V01	02 of 02