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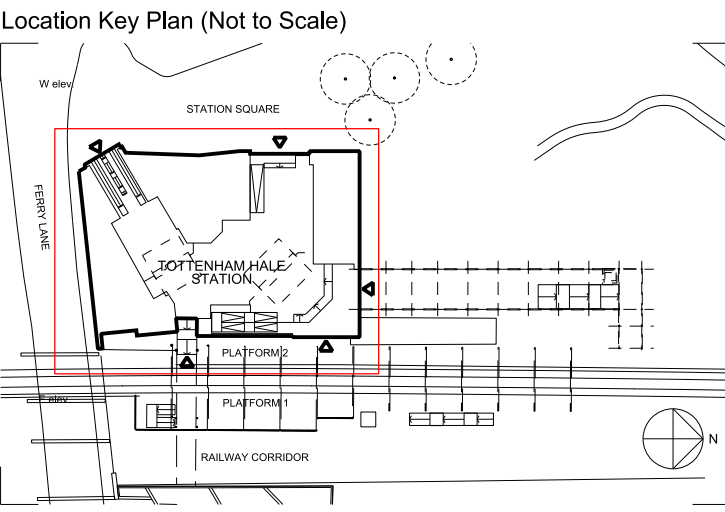
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Refer to the relevant Construction (Design and Management) documentation where applicable.

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- LEGEND:
- LU OPERATED AREA - BELOW GROUND
 - LU OPERATED AREA
 - EXISTING STATION BUILDING
 - PROPOSED NEW BUILDING OR LAND USE
 - VICTORIA UNDERGROUND FOOTPRINT

Purpose of Issue
For Acceptance

Status
Outline Design (Preliminary)



Project
TOTTENHAM HALE STATION UPGRADE

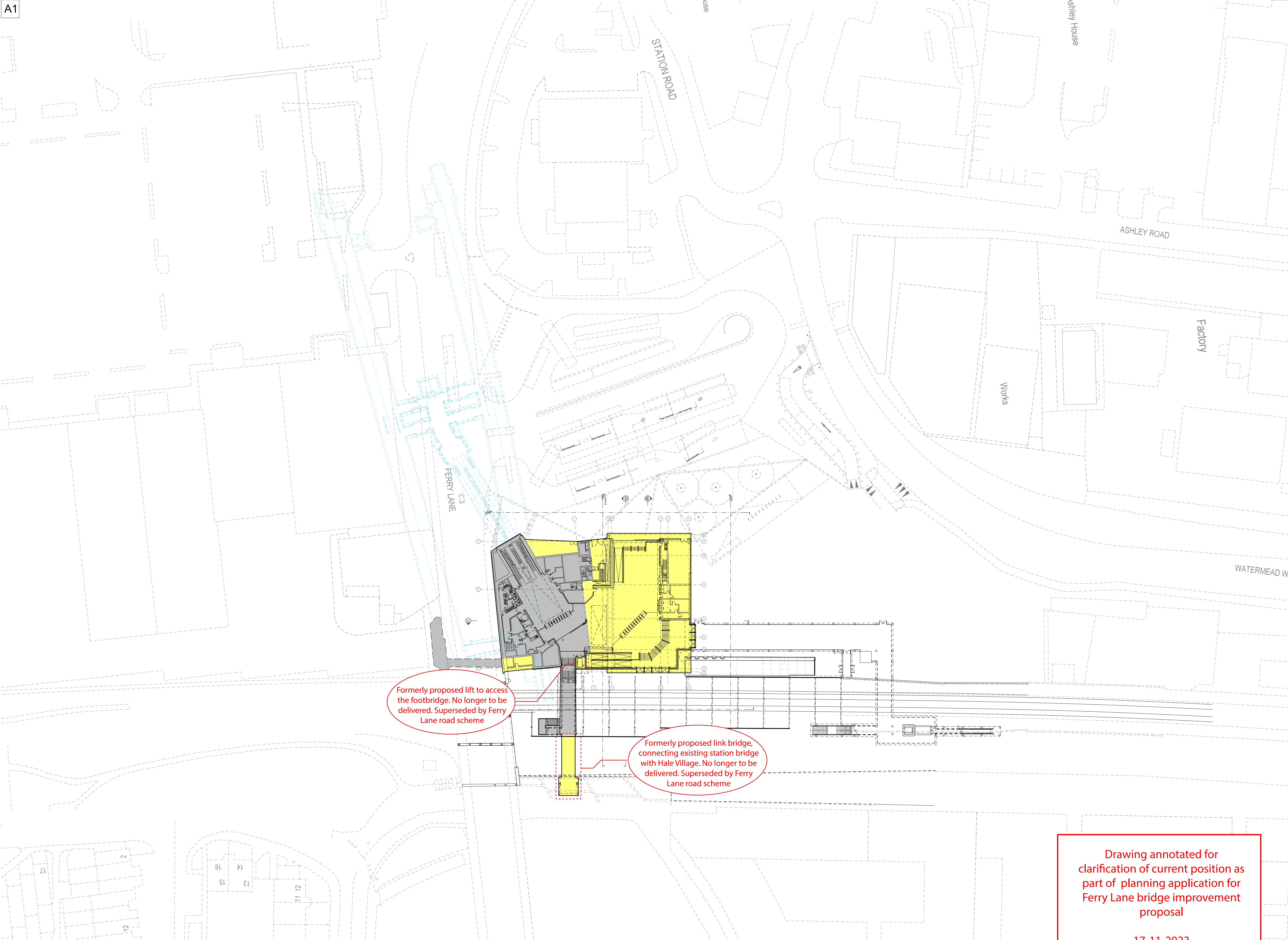
Drawing
PROPOSED SITE PLAN

Scale @ A1 1:500	Drawn	Checked	Approved
Project No. CS/081301		Date 23.09.2016	
Drawing Identifier 2383 - HUK - PRM - DRG - 0002 - 01			

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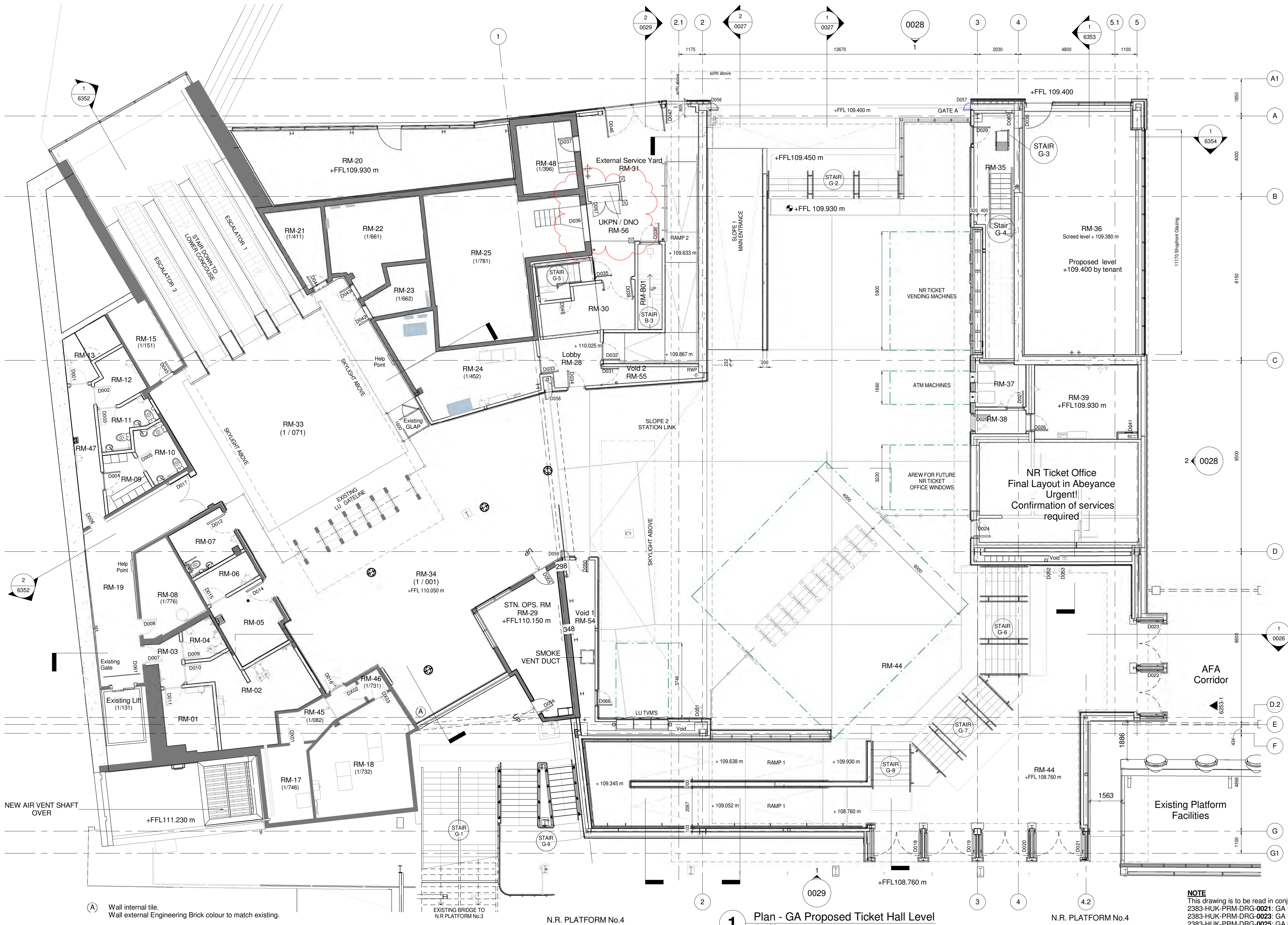
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Drawing annotated for clarification of current position as part of planning application for Ferry Lane bridge improvement proposal

17-11-2023



Room Schedule - Ground Floor Level				
Number	Area	Name	Comments	
RM-01	7.79 m ²	LU Multipurpose		
RM-02	19.09 m ²	LU Kitchen/mess		
RM-03	3.28 m ²	Kitchen/Mess Lobby		
RM-04	3.25 m ²	LU Cleaner's Tea Point		
RM-05	10.08 m ²	Cleaning Machine Room		
RM-06	4.13 m ²	Cleaner's Dry Service Room		
RM-07	7.09 m ²	Public Accessible WC		
RM-08	11.05 m ²	Fan Room		LU Room 1/776
RM-09	4.72 m ²	LU Staff Ladies Changing Room		
RM-10	5.11 m ²	LU Staff Ladies WC		
RM-11	4.97 m ²	LU Staff Gents WC		
RM-12	4.94 m ²	LU staff Gents Changing Room		
RM-13	2.82 m ²	LU Drying Cupboard Lobby		
RM-14	2.91 m ²	LU Staff Shower Room		
RM-15	8.04 m ²	UMC Access / Escalator Machine Room Entrance		LU Room 1/151
RM-17	8.54 m ²	SCR		LU Room 1/746

Room Schedule - Ground Floor Level				
Number	Area	Name	Comments	
RM-18	23.87 m ²	CER		LU Room 1/732
RM-19	23.08 m ²	LU Lift Passage		
RM-20	42.62 m ²	Independent Retail Unit		
RM-21	7.57 m ²	Ladder Store		LU Room 1/411
RM-22	17.17 m ²	E1 Switch Room		LU Room 1/661
RM-23	5.85 m ²	E3 Switch Room		LU Room 1/662
RM-24	23.53 m ²	DNO / OLB1 Room		
RM-25	35.48 m ²	Transformer Room		LU Room 1/781
RM-28	7.25 m ²	Lobby		
RM-29	19.22 m ²	STN. OPS. RM		LU Room 1/751
RM-30	9.86 m ²	Bin Store		
RM-31	59.42 m ²	External Service Yard		
RM-32	4.13 m ²	STAIR G-5		
RM-33	116.32 m ²	LU Paid Concourse		LU Room 1/071
RM-34	554.37 m ²	TH Unpaid Concourse		LU Room 1/001
RM-35	15.03 m ²	Plant Roof Access Staircase		

Room Schedule - Ground Floor Level				
Number	Area	Name	Comments	
RM-36	74.99 m ²	Retail / OSD Core		
RM-37	5.39 m ²	ATM Room		
RM-38	3.46 m ²	LU ACR Secure Lobby		
RM-39	18.58 m ²	LU ACR Room		
RM-41	9.52 m ²	Allocated to NR		
RM-42	6.04 m ²	Allocated to NR		
RM-43	3.40 m ²	Allocated to NR		
RM-44	259.41 m ²	NR Paid Concourse		
RM-45	6.60 m ²	Lobby To SCR Rooms		LU Room 1/082
RM-46	1.31 m ²	MDF		LU Room 1/731
RM-47	8.21 m ²	Lobby to Changing Rooms		
RM-48	9.66 m ²	Sprinkler Valve Chamber		LU Room 1/396
RM-49	4.54 m ²	Allocated to NR		
RM-50	13.59 m ²	Allocated to NR		
RM-54	9.34 m ²	Void 1		
RM-55	4.33 m ²	Void 2		
RM-56	1.09 m ²	UKPN / DNO		

Room Schedule - Withdrawn Rooms		
Number	Name	Comments
RM-16	Draught Relief	WITHDRAWN
RM-26	OLB1 Room	WITHDRAWN
RM-27	SO WC	WITHDRAWN
RM-40	Void Under Plant Roof Access Stair	WITHDRAWN
RM-53	Electrical Cupboard	WITHDRAWN

NOTE

This drawing is to be read in conjunction with the following:
2383-HUK-PRM-DRG-0021: GA First Floor Level Plan
2383-HUK-PRM-DRG-0023: GA Roof Level plan
2383-HUK-PRM-DRG-0025: GA Basement Level Plan
2383-HUK-PRM-DRG-0026: General Section A-A
2383-HUK-PRM-DRG-0027: General Section B-B & C-C
2383-HUK-PRM-DRG-0028: West & North Elevations
2383-HUK-PRM-DRG-0029: East & South Elevations

2383-HUK-PRM-DRG-0511: Fire Strategy

2383-HUK-PRM-DRG-6050: Reflected Ceiling Plan - 1:100
Refer to dwg's 6011 to 6015: General Arrangements - 1:50
Refer to dwg's 6110 to 6114: Floor Finishes - 1:50
Refer to dwg's 6115 to 6119: Reflected Ceilings - 1:50

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION			
IN ADDITION TO THE HAZARDS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:			
CONSTRUCTION			
MAINTENANCE/CLEANING			
DECOMMISSIONING/DEMOLITION			
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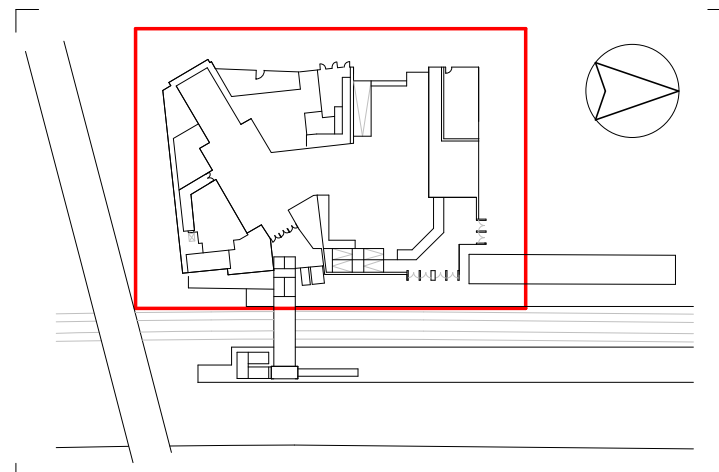
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KEY PLAN:**NOTES**

014	JH	NO	GU	Issue for Construction: DNO Cabinet added (RM-56) Contract Instruction No. CI 68	25/11/19
013	JH	NO	GU	Issue for Construction: Changes as per survey reviewed 29/3/19 - Alternative Design. Review NR opening and new pier. External walls Grid A revised	13/07/19
012	JH	NO	GU	Changes as per survey reviewed 29.03.19	02/04/19
011	JH	NO	GU	CI 053 Repeater Fire Panel Emergency control & emergency control microphone incorporated. Ceiling Height revised. duct information added & minor corrections	02/01/19
010	JH	NO	GU	Wall on grid E repositioned (LU TVM's). Lobby RM-28 revised to add cup'd to MEP requirement	02/11/18
09	JH	NO	GU	For Acceptance - Alternative Design - Changes from Contract Instruction No's CI 24, CI 31, CI 32, CI 36, CI 37, CI 42, CI 45 & CI 48. Vent duct Relocated. Capita address changed in Title Block	15/10/18
08	JH	NO	GU	Existing Floor retained (CI 37) - Existing UMC access cover retained (CI 32) - New Lift omitted (CI 31) - Stair S1 retained (CI 31) - New Stair access to platform 2 (G9) - Existing LU Gateline retained (CI 38) - Combined OLB1 and DNO room (RM 24 & CI 38) - Proposed Cladding removed, concrete wall to be tiled up to ceiling (CI48) Concrete to be exposed Grid 2 b/w A-C (CI 42) level 1 - Ramp 1 modified (CI 34) - Retained PHP (CI 45) - Back painted glass level 1 replaced by exposed concrete blockwork no finish and Grid G & 5 NR boundary ground level only to be blockwork 1 hour fire separation, cladding remains (CI 48) - Capita address changed in Title Block	04/09/18
07	JH	NO	GU	For Acceptance	07/03/18
06	JH	SV	GU	For Acceptance	08/01/18
05	JH	WL	GU	For Review	20/10/17
04	JH	WL	GU	For Review	21/09/17
03	JH	SV	GU	For Review	31/07/17
02	JH	WL	GU	For Review	02/05/17
01	JH	WL	GU	For Review	24/04/17

Rev	Drawn	Chkd	App'd	Description	Date
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Purpose of Issue	Status
For Construction	Construction

Classification	Commercial in confidence
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Client	
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Project	TOTTENHAM HALE STATION UPGRADE
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Workstream	STATION WORKS
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Drawing	PROPOSED GENERAL ARRANGEMENT TICKET HALL LEVEL PLAN
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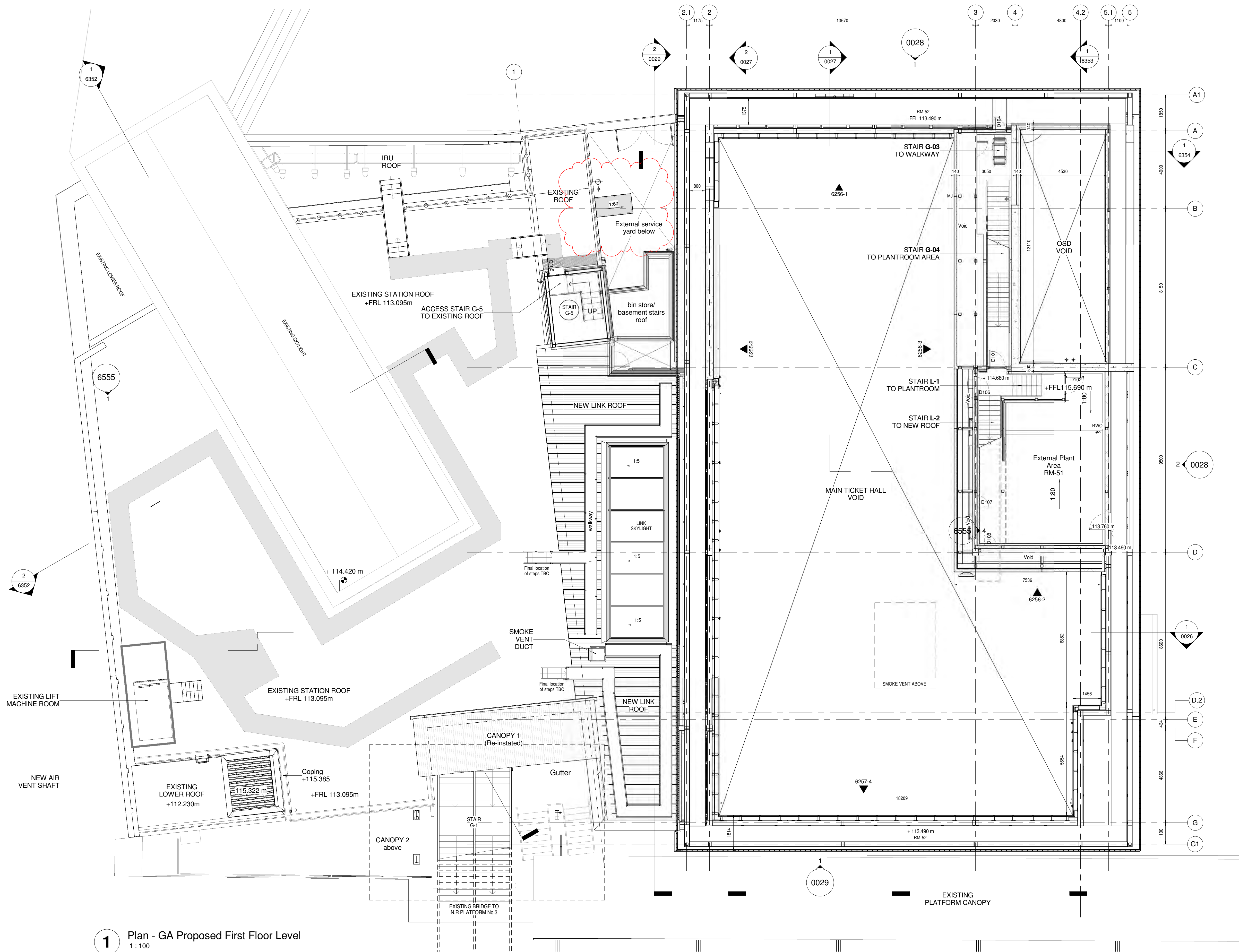
Scale @ A1	Drawn	Checked	Approved
1:100	JH	SV	GU

Project No.	Date
CS/081301	01/03/2017

Drawing Identifier	Revision
Project - Originator - Discipline Code - Document Code - Sequential Number	
2383-HUK-PRM- DRG -0019	014

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**NOTE**

This drawing is to be read in conjunction with the following:
2383-HUK-PRM-DRG-0019: GA Ticket Hall Level Plan
2383-HUK-PRM-DRG-0023: GA Roof Level plan
2383-HUK-PRM-DRG-0025: GA Basement Level Plan
2383-HUK-PRM-DRG-0026: General Section A-A
2383-HUK-PRM-DRG-0027: General Section B-B & C-C
2383-HUK-PRM-DRG-0028: West & North Elevations
2383-HUK-PRM-DRG-0029: East & South Elevations

2383-HUK-PRM-DRG-0521: Fire Strategy

2383-HUK-PRM-DRG-6050: Reflected Ceiling Plan - 1:100
Refer to dwg's 6023 to 6025: General Arrangements - 1:50
Refer to dwg's 6127 to 6128: Reflected Ceilings - 1:50

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION

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CONSTRUCTION

MAINTENANCE/CLEANING

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KEY PLAN:**NOTES**

013	JH	NO	GU	Issue for Construction: DNO Cabinet added (RM-56) Contract Instruction No. CI 68	25/11/19
012	JH	NO	GU	Issued for Construction	06/03/19
011	JH	NO	GU	CI 053 Repeater Fire Panel Emergency control & emergency control microphone incorporated. Ceiling Height revised, duct information added & minor corrections	02/01/19
010	JH	NO	GU	For Acceptance - Alternative Design - Changes from Contract Instruction No's CI 24, CI 31, CI 32, CI 36, CI 37, CI 42, CI 45 & CI 48. Vent duct Relocated. Capita address changed in Title Block	07/11/18
09	JH	NO	GU	For Acceptance - Alternative Design - Changes from Contract Instruction No's CI 24, CI 31, CI 32, CI 36, CI 37, CI 42, CI 45 & CI 48. Vent duct Relocated. Capita address changed in Title Block	15/10/18
08	JH	NO	GU	Existing Floor retained (CI 37) - Existing UMC access cover retained (CI 32) - New Lift omitted (CI 31) - Stair S1 retained (CI 31) - New Stair access to platform 2 (G9) - Existing LU Gateline retained (CI 38) - Combined OLBI and DNO room (RM 24 & CI 38) - Proposed Cladding removed, concrete wall to be tiled up to ceiling (CI 48) Concrete to be exposed Grid 2 b/w A-C (CI 42) level 1 - Ramp 1 modified (CI 34) - Retained PHP (CI 45) - Back painted glass level 1 replaced by exposed concrete blockwork no finish and Grid G & 5 NR boundary ground level only to be blockwork 1 hour fire separation, cladding remains (CI 48) - Capita address changed in Title Block	04/09/18
07	JH	NO	GU	For Acceptance	07/03/18
06	JH	SV	GU	For Acceptance	08/01/18
05	JH	WL	GU	For Review	20/10/17
04	JH	WL	GU	For Review	21/09/17
03	JH	SV	GU	For Review	31/07/17
02	JH	WL	GU	For Review	02/05/17
01	JH	WL	GU	For Review	24/04/17

Rev	Drawn	Chkd	App'd	Description	Date
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Purpose of Issue
For Construction

Status
Construction

Classification
Commercial in Confidence

Client



Project
TOTTENHAM HALE STATION UPGRADE

Workstream
STATION WORKS

Drawing
PROPOSED GENERAL ARRANGEMENT
FIRST FLOOR LEVEL PLAN

Scale @ A1
1:100

Drawn
JH

Checked
SV

Approved
GU

Project No.
CS/081301

Date
01/03/2017

Drawing Identifier
Project - Originator - Discipline Code - Document Code - Sequential Number

2383-HUK-PRM- DRG -0021

Revision
013

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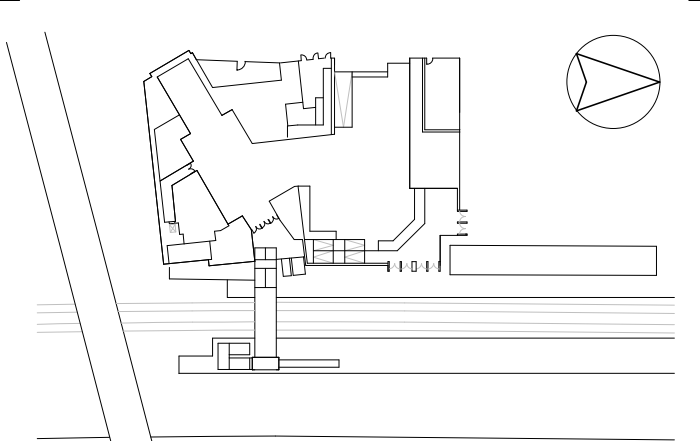
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KEY PLAN:



NOTES

02	JH	NO	GU	Issue for Construction: DNO Cabinet added (RM-56) Contract Instruction No. C1 68	25/11/
0111	JH	NO	GU	Issued for Construction	06/03/
0110	JH	NO	GU	C1 053 Repeater Fire Panel Emergency control & Emergency control microphone incorporated, Ceiling Height revised, duct information added & minor corrections	02/01/
09	JH	NO	GU	For Acceptance - Alternative Design - Changes from Contract Instruction No's 21 24, C31, C1 32, C1 36, C1 37, C1 42, C1 45 & C1 48. Vent duct Relocated. Capita address changed in Title Block	15/10/
08	JH	NO	GU	Existing Floor retained (C1 37) - Existing UML access cover retained (C1 32) - New Lift omitted (C1 31) - Stair lift retained (C1 31) - New Stair access to platform (C1 39) - Existing Lift Gateine retained (C1 36) - Combined OLSB and DNO room (RM 24 & C1 38) - Proposed Glazing removed, concrete wall to be tied up to ceiling (C248) Concrete to be exposed GR2 modified A-C (C1 42) level 1 - Ramp 1 modified A-C (34) - Retained PHP 1 (4) - Back painted glass panels replaced by exposed concrete blockwork no finish and Grp2 & 3 NRB boundary ground level only to be blockwork 1 hour fire separation, cladding remains (C1 48) Capita address changed in Title Block	04/09/
07	JH	NO	GU	For Acceptance	08/03/
06	JH	SV	GU	For Acceptance	07/01/
05	JH	WL	GU	For Review	20/10/
04	JH	WL	GU	For Review	31/07/
03	JH	SV	GU	For Review	31/07/
02	JH	WL	GU	For Review	02/05/
01	JH	WL	GU	For Review	24/04/

Rev	Drawn	Chk'd	App'd	Description	Date
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Purpose of Issue	Status
For Construction	Construction

Classification
Comercial in confidence

Client _____



Project
TOTTENHAM HALE STATION UPGRADE

STATION WORKS

Drawing
PROPOSED GENERAL ARRANGEMENT
ROOF LEVEL PLAN

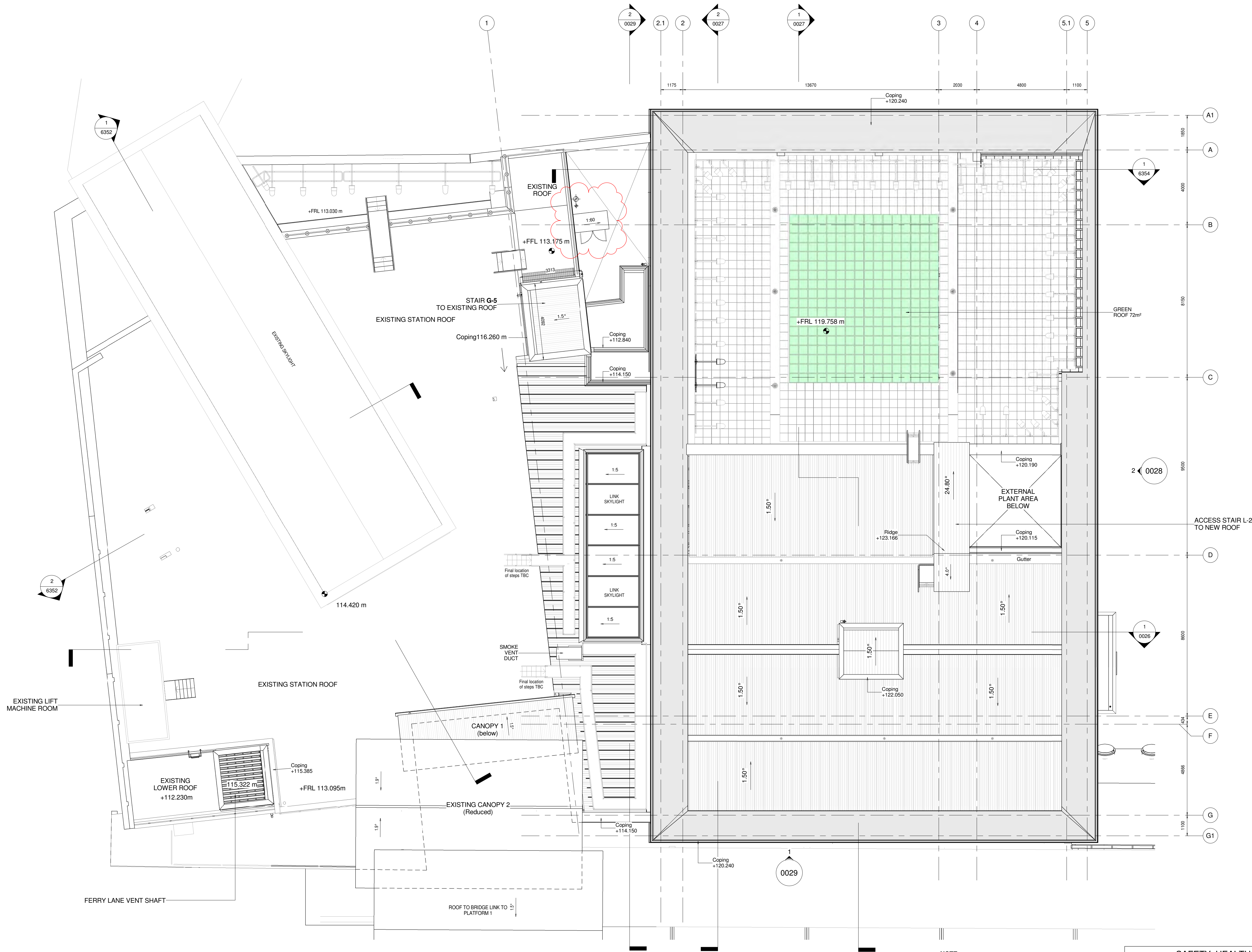
Scale @ A1	Drawn	Checked	Approved
1:100	JH	SV	GU

Project No.	Date
CS/081301	01/03/2017

Drawing Identifier
Project - Originator - Discipline Code - Document Code - Sequential Number
2383-HUK-PRM- DRG -0023

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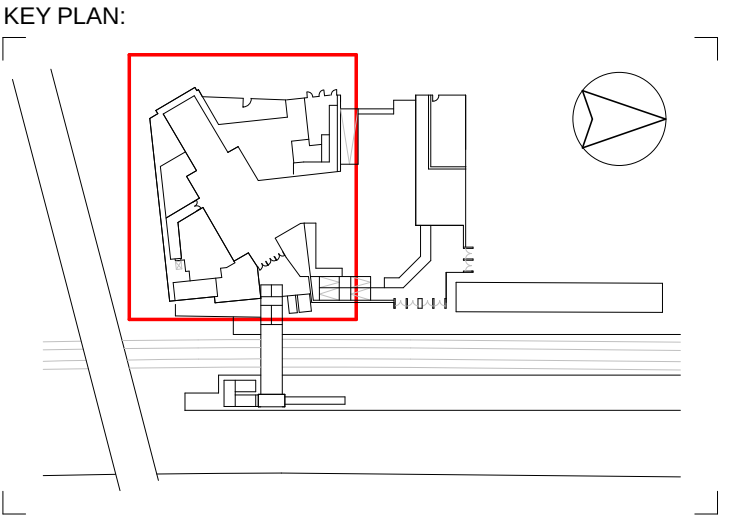
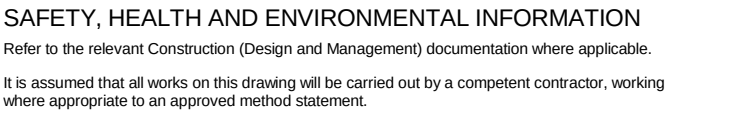


NOTE
This drawing is to be read in conjunction with the following:
2383-HUK-PRM-DRG-**0019**: GA Ticket Hall Level Plan
2383-HUK-PRM-DRG-**0021**: GA Bridge Level plan
2383-HUK-PRM-DRG-**0025**: GA Basement Level Plan
2383-HUK-PRM-DRG-**0026**: General Section A-A
2383-HUK-PRM-DRG-**0027**: General Section B-B & C-C
2383-HUK-PRM-DRG-**0028**: West & North Elevations
2383-HUK-PRM-DRG-**0029**: East & South Elevations

2383-HUK-PRM-DRG-0531: Fire Strategy

2383-HUK-PRM-DRG-**6050**: Reflected Ceiling Plan - 1:100
Refer to dwg's **6031** to **6034**: General Arrangements - 1:50

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION	
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MAINTENANCE/CLEANING	
DECOMMISSIONING/DEMOLITION	
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010	JH	NO	GU	Issued for Construction	06/03/19
011	JH	NO	GU	CI 105 Repeater Fire Panel Emergency control & emergency control microphone incorporated. Ceiling Height revised, duct information added & minor corrections	02/01/19
09	JH	NO	GU	For Acceptance - Alternative Design- Changes from Contract Instruction No's 12/4, C13, C1 32, C1 35, C1 37, C1 42, C1 45 & C1 48. Vent duct Relocated. Capita address changed in Title Block	15/10/18
08	JH	NO	GU	Existing Floor retained (C1 37) – Existing UMC access cover retained (C1 32) New Lift omitted (C1 31) – Stair S1 retained (C1 31) – New Stair access to platform 2 (69) – Existing UMC retained (C1 36) – Combined OLE and DNO room (RM 24 & C1 38) – Proposed Cladding removed, concrete to be tiled up to ceiling (C48) Concrete to be exposed Grid 2 BM A/C (C42 level 1) to expand 1 modified (C1 34) – Retained PHP (C1 45) – Back painted glass replaced by exposed concrete blockwork no finish and Grid 6 & NR boundary ground level only to be tiled to floor four fire separation, cladding remains (C1 48) Capita address changed in Title Block	04/09/18
07	JH	NO	GU	For Acceptance	07/03/18
06	JH	SV	GU	For Acceptance	08/01/18
05	JH	WL	GU	For Review	21/09/17
04	JH	WL	GU	For Review	21/09/17
03	JH	SV	GU	For Review	10/10/17
02	JH	WL	GU	For Review	02/05/17
01	JH	WL	GU	For Review	20/04/17

Rev	Drawn	Chk'd	App'd	Description	Date
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Purpose of Issue	Status
For Construction	Construction

Classification
Commercial in Confidence

Client



Project

TOTTENHAM HALE STATION UPGRADE

Workstream

STATION WORKS

Drawing
PROPOSED GENERAL ARRANGEMENT
BASEMENT LEVEL PLAN

Scale @ A1	Drawn	Checked	Approved
1: 100	. JH	SV	GU

Drawing Identifier
Project - Originator - Discipline Code - Document Code - Sequential Number

2383-HUK-PRM- DRG -0025

Revision
011

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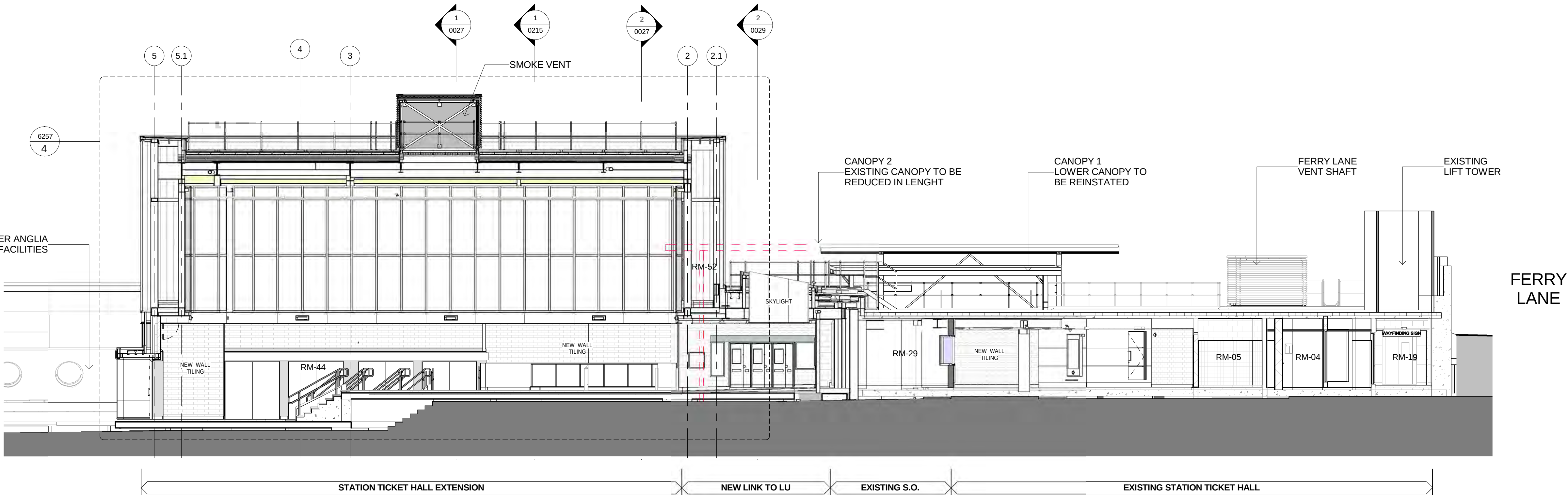
1 Plan - GA Proposed Basement Level
1 : 100

Room Schedule Basement Level			
Number	Area	Name	Comment
RM-B01	17.5 m ²	Basement Evacuation Stair	
RM-B02	96.0 m ²	Existing Subway	LU Room 2/791
RM-B03	33.5 m ²	Basement Corridor & Stairs	LU Room 2/202
	8.8 m ²	UPS Room	LU Room 2/661
	35.8 m ²	CMS Room	LU Room 2/771

Room Schedule - Withdrawn Rooms			
Number	Area	Name	Comment
RM-B04	10.5 m ²	L.E.E.R.	WITHDRAWN
RM-B05	1.1 m ²	Elect. Equipment Enclosure	WITHDRAWN

NOTE
This drawing is to be read in conjunction with the following:
2383-HUK-PRM-DRG-**0019**: GA Ticket Hall Level Plan
2383-HUK-PRM-DRG-**0021**: GA Bridge Level Plan
2383-HUK-PRM-DRG-**0023**: GA Roof Level plan
2383-HUK-PRM-DRG-**0501**: Fire Strategy
2383-HUK-PRM-DRG-**6001**: GA Basement Level - 1:50

SAFETY, HEALTH & ENVIROMENTAL INFORMATION	
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MAINTENANCE/CLEANING	
DECOMMISSIONING/DEMOLITION	
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1 Section - GA Section A - A
1 : 100

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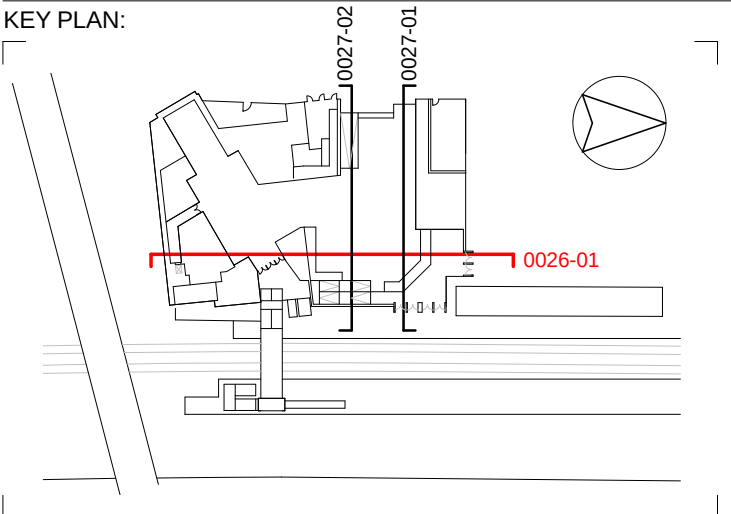
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NOTES

This drawing is to be read in conjunction with the following:

- 2383-HUK-PRM-DRG-0019: GA Ticket Hall Level Plan
- 2383-HUK-PRM-DRG-0021: GA Bridge Level Plan
- 2383-HUK-PRM-DRG-0023: GA Roof Level plan
- 2383-HUK-PRM-DRG-0025: GA Basement Level Plan
- 2383-HUK-PRM-DRG-0027: General Section B-B & C-C
- 2383-HUK-PRM-DRG-0028: West & North Elevations
- 2383-HUK-PRM-DRG-0029: East & South Elevations

2383-HUK-PRM-DRG-6352: Sections D-D & E-E
2383-HUK-PRM-DRG-6353: Sections F-F
2383-HUK-PRM-DRG-6354: Sections G-G & H-H

06	JH	NO	GU	Issued for Construction	06/03/19
05	GF	NO	GU	CI 053 Repeater Fire Panel Emergency control & emergency control microphone incorporated. Ceiling Height revised, duct information added & minor corrections	02/01/19
04	JH	NO	GU	For Acceptance - Alternative Design - Changes from Contract Instruction No's CI 24, CI31, CI 32, CI 36, CI 37, CI 42, CI 45 & CI 48. Vent duct Relocated. Capita address changed in Title Block	15/10/18
03	JH	NO	GU	Existing Floor retained (CI 37) - Existing UMC access cover retained (CI 32) - New Lift omitted (CI 31) - Stair S1 retained (CI 31) - New Stair access to platform 2 (G9) - Existing LU Gateline retained (CI 36) - Combined OLB and DNO room (RM 24 & CI 38) - Proposed Cladding removed, concrete wall to be tiled up to ceiling (CI48) Concrete to be replaced by exposed concrete blockwork no finish and Grid G & S NR boundary ground level only to be blockwork 1 hour fire separation, cladding remains (CI 48) - Capita address changed in Title Block	04/09/18
02	JH	NO	GU	For Acceptance	07/03/18
01	JH	WL	GU	For Review	21/09/17

Rev	Drawn	Chkd	App'd	Description	Date
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Purpose of Issue	Status
For Construction	Construction

Classification
Commercial in Confidence

Client



Project
TOTTENHAM HALE STATION UPGRADE

Workstream
STATION WORKS

Drawing
PROPOSED GENERAL ARRANGEMENT SECTION A-A

Scale @ A1	Drawn	Checked	Approved
1:100	JH	WL	GU

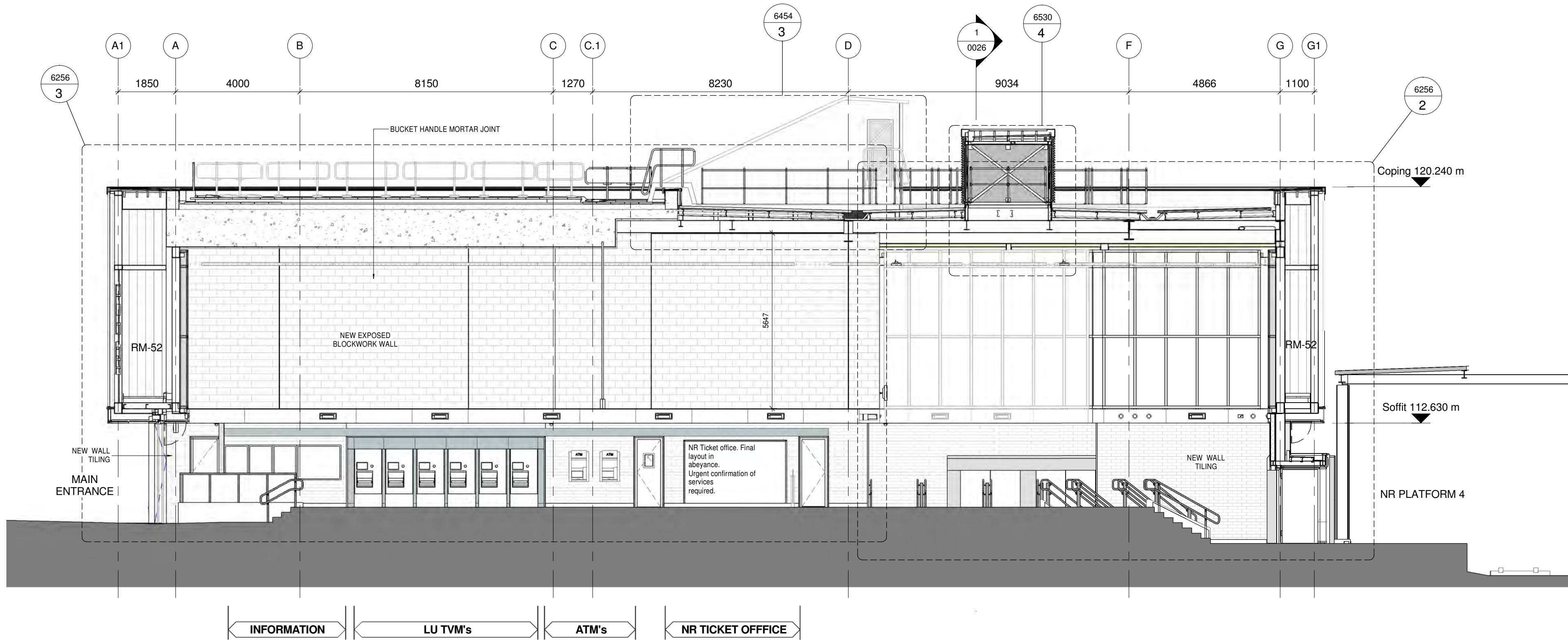
Project No.	Date
CS/081301	23-09-2016

Drawing Identifier	Revision
Project - Originator - Discipline Code - Document Code - Sequential Number	
2383-HUK-PRM- DRG- 0026	06

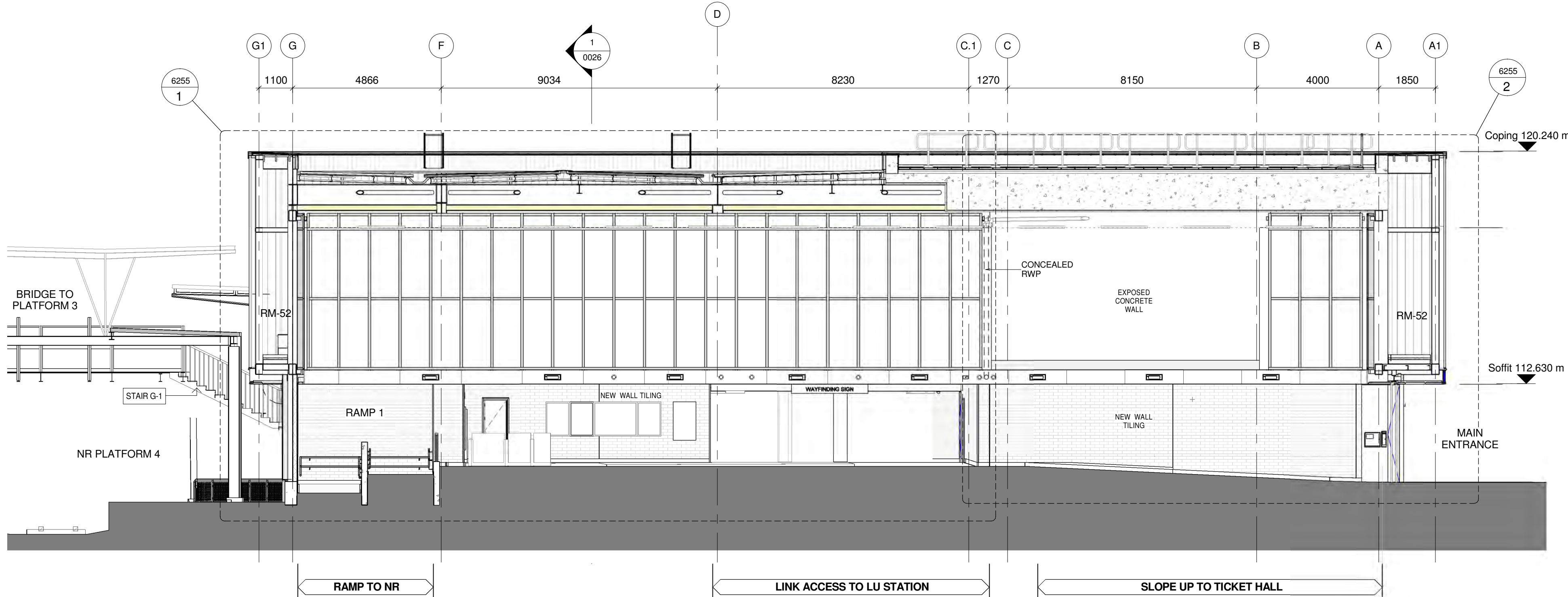
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DECOMMISSIONING/DEMOLITION	
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1 Building Section B - B
1 : 100



2 Building Section C - C
1 : 100

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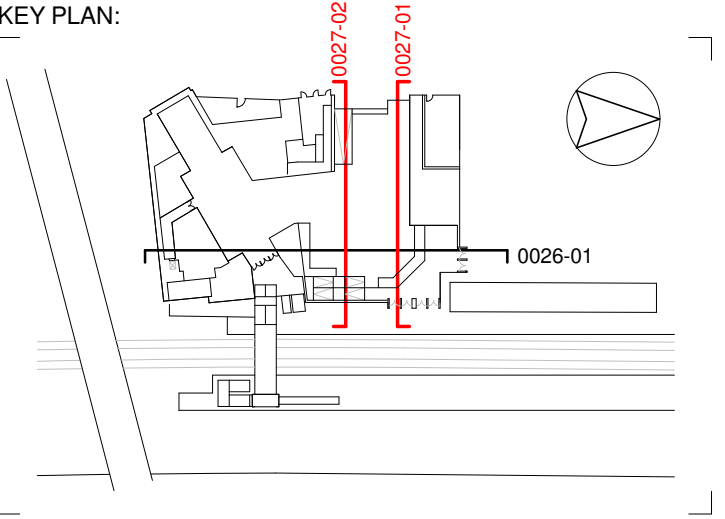
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NOTES

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- 2383-HUK-PRM-DRG-0019: GA Ticket Hall Level Plan
- 2383-HUK-PRM-DRG-0021: GA Bridge Level Plan
- 2383-HUK-PRM-DRG-0023: GA Roof Level plan
- 2383-HUK-PRM-DRG-0025: GA Basement Level Plan
- 2383-HUK-PRM-DRG-0026: General Section A-A
- 2383-HUK-PRM-DRG-0028: West & North Elevations
- 2383-HUK-PRM-DRG-0029: East & South Elevations

2383-HUK-PRM-DRG-6352: Sections D-D & E-E
2383-HUK-PRM-DRG-6353: Sections F-F
2383-HUK-PRM-DRG-6354: Sections G-G & H-H

09	JH	NO	GU	Issue for Construction: Changes made as per Contract Instruction No. CI 48	25/11/19
08	JH	NO	GU	Issued for Construction	06/03/19
07	GF	NO	GU	CI 053 Repeater Fire Panel Emergency control & emergency control microphone incorporated. Ceiling Height revised, duct information added & minor corrections	02/01/19
06	JH	NO	GU	Illuminated frieze above TVM/ATM etc reinstated.	02/11/18
05	JH	NO	GU	For Acceptance - Alternative Design - Changes from Contract Instruction No's CI 24, CI 31, CI 32, CI 36, CI 37, CI 42, CI 45 & CI 48. Vent duct Relocated. Capita address changed in Title Block	15/10/18
04	JH	NO	GU	Existing Floor retained (CI 37) - Existing UMC access cover retained (CI 32) - New Lift omitted (CI 31) - Stair S1 retained (CI 31) - New Stair access to platform 2 (G9) - Existing LU Gateline retained (CI 36) - Combined OLEI and DNO room (RM 24 & CI 38) - Proposed Cladding removed, concrete wall to be tiled up to ceiling (CI 48) Concrete to be exposed Grid 2 b/w A-C (CI 42) level 1 - Ramp 1 modified (CI 34) - Retained PHP (CI 45) - Back painted glass level 1 replaced by exposed concrete blockwork no finish and Grid G & S NR boundary ground level only to be blockwork 1 hour fire separation, cladding remains (CI 48) - Capita address changed in Title Block	04/09/18
03	JH	NO	GU	For Review	26/03/18
02	JH	SV	GU	For Review	15/06/17
01	JH	SV	GU	For Review	21/04/17

Rev	Drawn	Chkd	App'd	Description	Date
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Purpose of Issue	Status
For Construction	Construction
Classification	
Commercial in Confidence	
Client	



Project
TOTTENHAM HALE STATION UPGRADE

Workstream
STATION WORKS

Drawing
PROPOSED GENERAL ARRANGEMENT
SECTIONS B-B & C-C

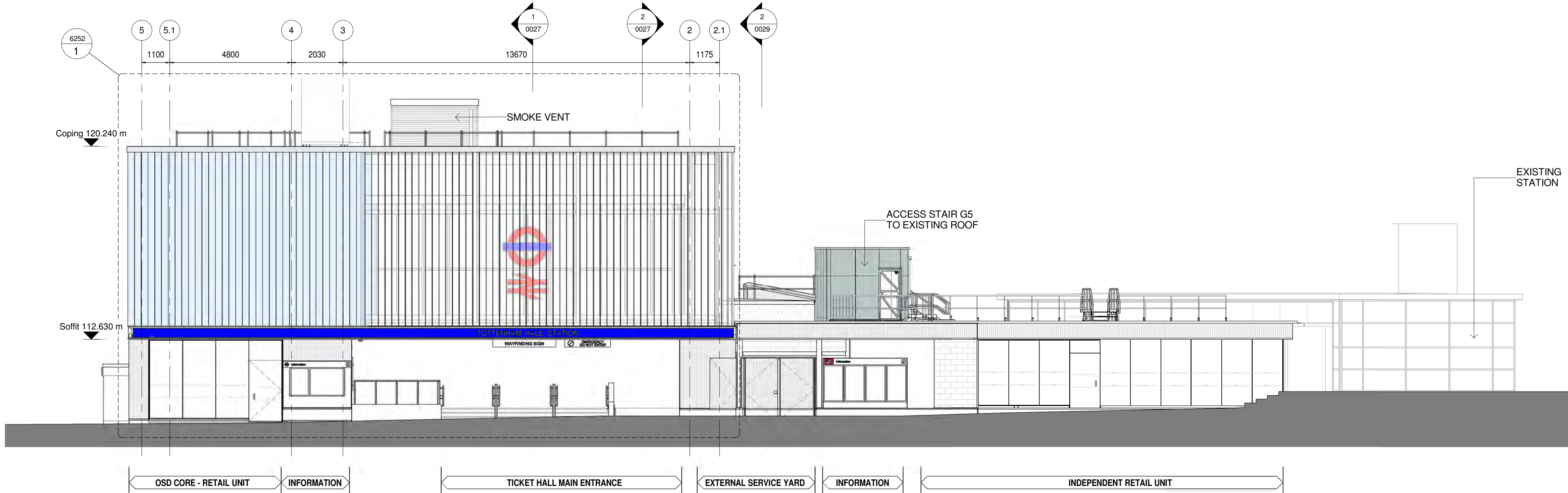
Scale @ A1	Drawn	Checked	Approved
1:100	JH	WL	GU
Project No.	Date		
CS/081301	23-09-2016		

Drawing Identifier	Revision
Project - Originator - Discipline Code - Document Code - Sequential Number	
2383-HUK-PRM- DRG- 0027	09

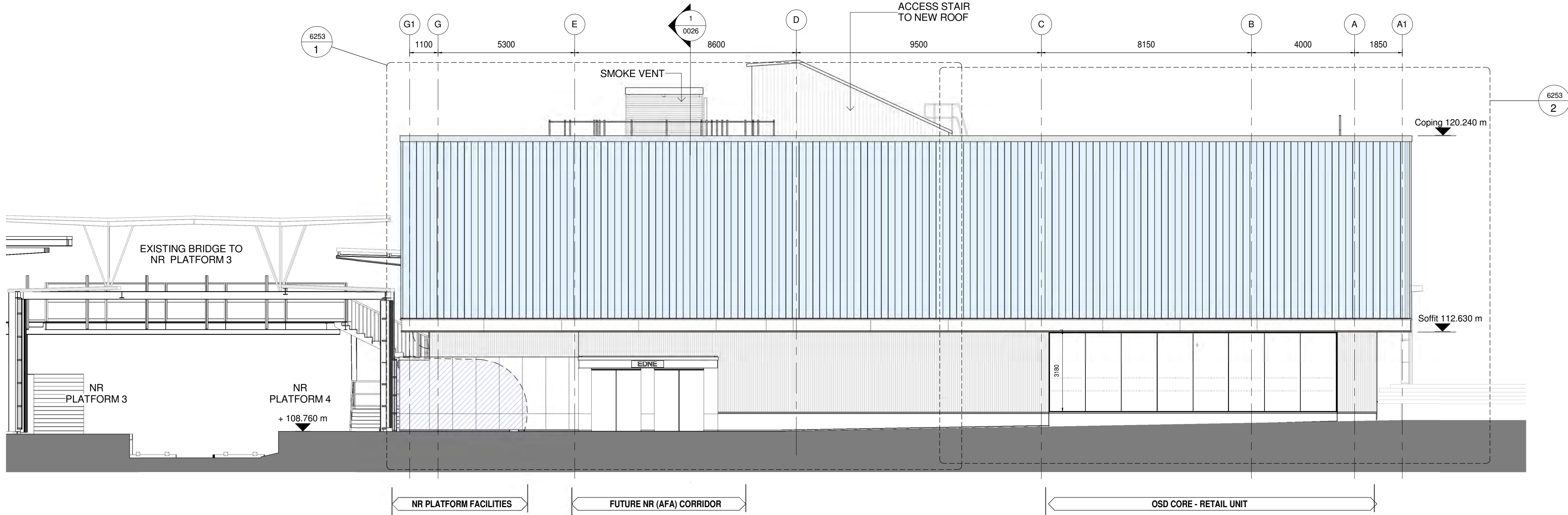
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1 External Elevation - WEST Façade
1 : 100



2 External Elevation - NORTH Façade
1 : 100

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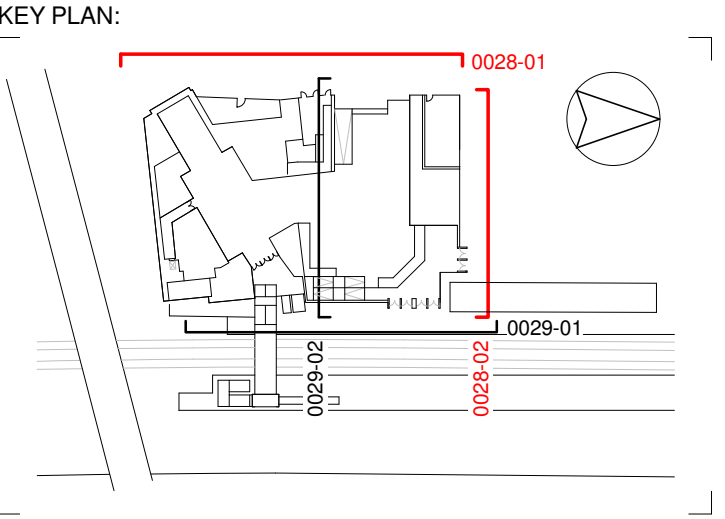
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NOTES

This drawing is to be read in conjunction with the following:

- 2383-HUK-PRM-DRG-0019: GA Ticket Hall Level Plan
- 2383-HUK-PRM-DRG-0021: GA Bridge Level Plan
- 2383-HUK-PRM-DRG-0023: GA Roof Level plan
- 2383-HUK-PRM-DRG-0025: GA Basement Level Plan
- 2383-HUK-PRM-DRG-0026: General Section A-A
- 2383-HUK-PRM-DRG-0027: General Section B-B & C-C
- 2383-HUK-PRM-DRG-0029: East & South Elevations

2383-HUK-PRM-DRG-6352: Sections D-D & E-E
2383-HUK-PRM-DRG-6353: Sections F-F
2383-HUK-PRM-DRG-6354: Sections G-G & H-H

09	JH	NO	GU	Issue for Construction: Changes made as per Contract Instruction No. CI 60	25/11/19
08	JH	NO	GU	Detail 11 - Trim flashing level revised.	25/03/19
07	JH	NO	GU	Issued for Construction	06/03/19
06	GF	NO	GU	CI 053 Repeater Fire Panel Emergency control & emergency control microphone incorporated. Ceiling Height revised, duct information added & minor corrections	02/01/19
05	JH	NO	GU	For Acceptance - Alternative Design - Changes from Contract Instruction No's CI 24, CI31, CI 32, CI 36, CI 37, CI 42, CI 45 & CI 48. Vent duct Relocated. Capita address changed in Title Block	15/10/18
04	JH	NO	GU	Existing Floor retained (CI 37) - Existing UMC access cover retained (CI 32) - New Lift omitted (CI 31) - Stair S1 retained (CI 31) - New Stair access to platform 2 (G9) - Existing LU Gateline retained (CI 36) - Combined OLEI and DNO room (RM 24 & CI 38) - Proposed Cladding removed, concrete wall to be tiled up to ceiling (CI 48) Concrete to be exposed Grid 2 b/w A-C (CI 42) level 1 - Ramp 1 modified (CI 34) - Retained PHP (CI 45) - Back painted glass level 1 replaced by exposed concrete blockwork no finish and Grid G & S NR boundary ground level only to be blockwork 1 hour fire separation, cladding remains (CI 48) - Capita address changed in Title Block	04/09/18
03	JH	NO	GU	For Review	26/03/18
02	JH	SV	GU	For Review	15/06/17
01	JH	SV	GU	For review	30/09/16

Rev	Drawn	Chk'd	App'd	Description	Date
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Purpose of Issue
For Construction

Status
Construction

Classification
Commercial in Confidence

Client



Project
TOTTENHAM HALE STATION UPGRADE

Workstream
STATION WORKS

Drawing
PROPOSED GENERAL ARRANGEMENT
WEST & NORTH ELEVATIONS

Scale @ A1
1:100

Drawn
JH

Checked
WL

Approved
GU

Project No.
CS/081301

Date
23-09-2016

Drawing Identifier
Project - Originator - Discipline Code - Document Code - Sequential Number

2383-HUK-PRM- DRG- 0028

Revision
09

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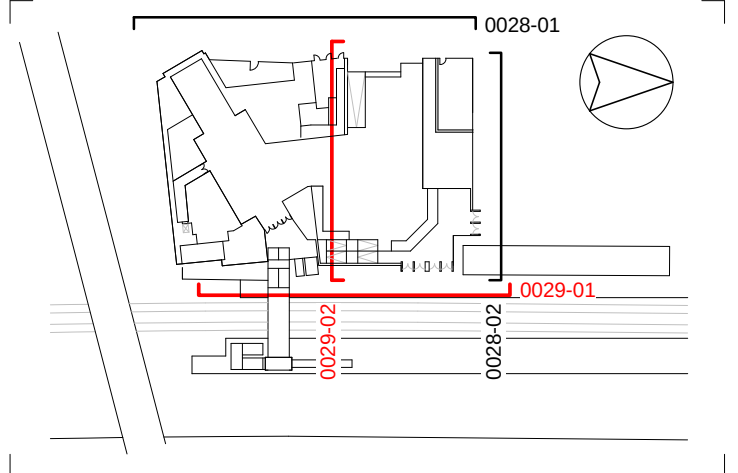
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KEY PLAN:



NOTES

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2383-HUK-PRM-DRG-0019: GA Ticket Hall Level Plan
2383-HUK-PRM-DRG-0021: GA Bridge Level Plan
2383-HUK-PRM-DRG-0023: GA Roof Level plan
2383-HUK-PRM-DRG-0025: GA Basement Level Plan
2383-HUK-PRM-DRG-0026: General Section A-A
2383-HUK-PRM-DRG-0027: General Section B-B & C-C
2383-HUK-PRM-DRG-0028: West & North Elevations
2383-HUK-PRM-DRG-6255: Internal Elevations Sheet 1
2383-HUK-PRM-DRG-6256: Internal Elevations Sheet 2
2383-HUK-PRM-DRG-6257: Internal Elevations Sheet 3
2383-HUK-PRM-DRG-6352: Sections D-D & E-E
2383-HUK-PRM-DRG-6353: Sections F-F
2383-HUK-PRM-DRG-6354: Sections G-G & H-H

07	149	JH	NO	GU	Issued for Construction, electrical cupboard not required as consequence of Contract Instruction No 57	06/03/19
06	JH	NO	GU	Issued for Construction	06/03/19	
05	GF	NO	GU	CI 053 Repeater Fire Panel Emergency control & emergency control microphone incorporated, Ceiling Height revised, duct information added & minor corrections	02/01/19	
04	JH	NO	GU	For Acceptance - Alternative Design - Changes from Contract Instruction No's CI 24, CI31, CI 32, CI 36, CI 37, CI 42, CI 45 & CI 48. Vent duct Relocated. Capita address changed in Title Block	15/10/18	
03	JH	NO	GU	Existing Floor retained (CI 37) – Existing UMC access cover retained (CI 32) – New Lift omitted (CI 31) – Staircases retained (CI 31) – New Stair access to platform 2 (G9) – Existing LU Gatteline retained (CI 38) – Combined OLB and DNO room (RM 24 & CI 38) – Proposed Cladding removed, concrete wall to be tiled up to ceiling (CI48) Concrete to be exposed Grid 2 b/w A-C (CI 42) level 1 – Ramp 1 modified (CI 34) – Retained PHP (CI 45) – Back painted glass boundary 1 replaced by exposed concrete blockwork no finish and Grid G & S NR boundary ground level only to be blockwork 1 hour fire separation, cladding remains (CI 48) Capita address changed in Title Block	04/09/18	
02	JH	NO	GU	For Review	26/03/18	
01	JH	SV	GU	For review	30/09/16	

Rev	Drawn	Chkd	App'd	Description	Date
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Purpose of Issue	Status
For Construction	Construction

Classification
Commercial in Confidence

Client



Project
TOTTENHAM HALE STATION UPGRADE

Workstream
STATION WORKS

Drawing
PROPOSED GENERAL ARRANGEMENT EAST & SOUTH ELEVATIONS

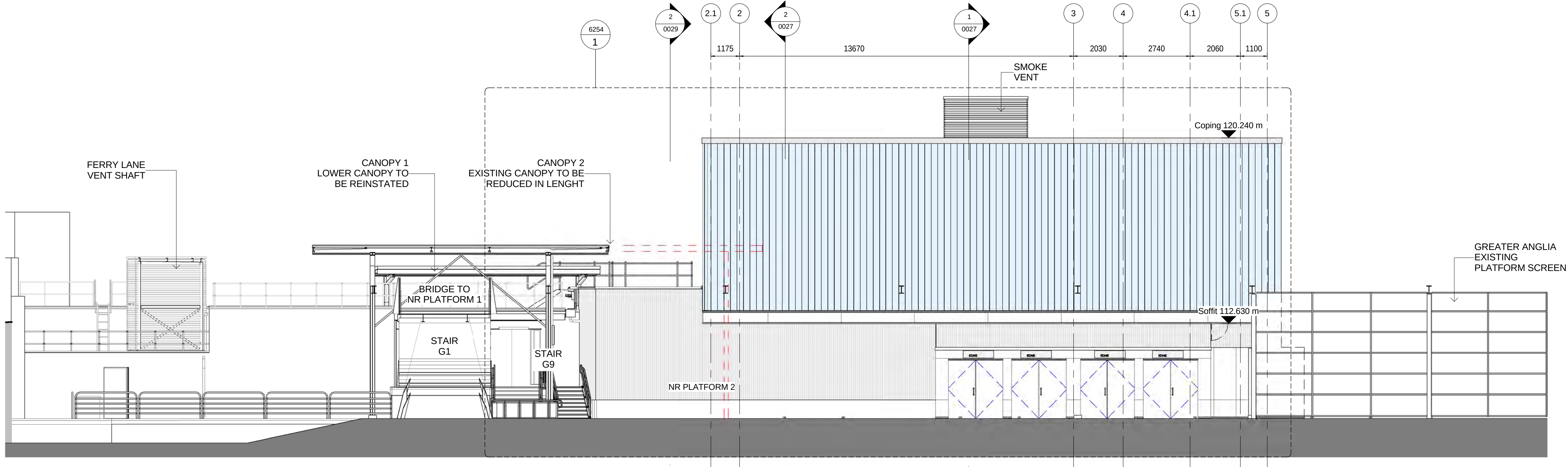
Scale @ A1	Drawn	Checked	Approved
1:100	JH	WL	GU

Project No.	Date
CS/081301	23-09-2016

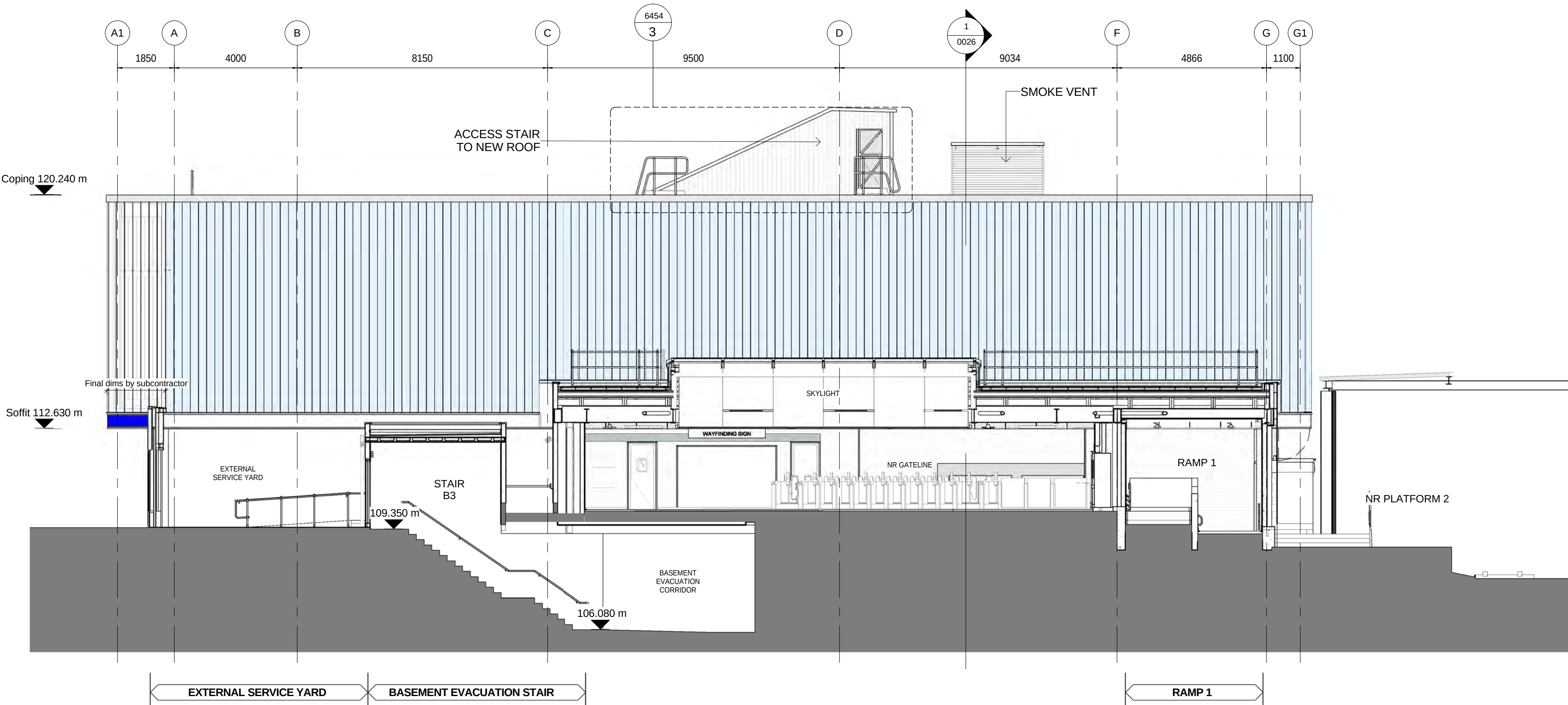
Drawing Identifier	Revision
Project - Originator - Discipline Code - Document Code - Sequential Number	
2383-HUK-PRM- DRG- 0029	07

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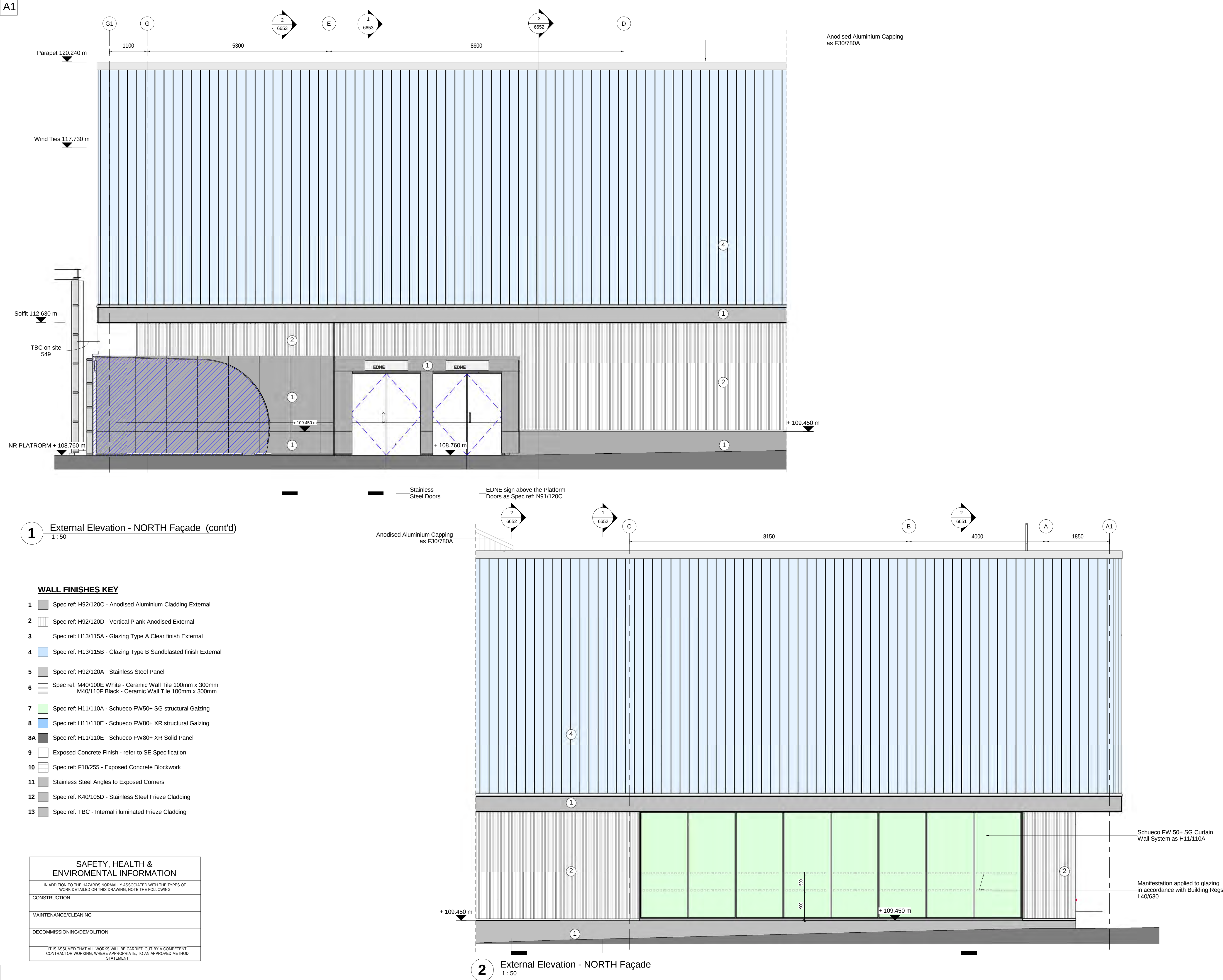


1 External Elevation - EAST Façade
1 : 100



2 External Elevation - SOUTH Façade
1 : 100

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WALL FINISHES KEY

- 1 Spec ref. H92/120C - Anodised Aluminium Cladding External
- 2 Spec ref. H92/120D - Vertical Plank Anodised External
- 3 Spec ref. H13/115A - Glazing Type A Clear finish External
- 4 Spec ref. H13/115B - Glazing Type B Sandblasted finish External
- 5 Spec ref. H92/120A - Stainless Steel Panel
- 6 Spec ref. M40/100E White - Ceramic Wall Tile 100mm x 300mm
M40/110F Black - Ceramic Wall Tile 100mm x 300mm
- 7 Spec ref. H11/110A - Schueco FW50+ SG structural Galzing
- 8 Spec ref. H11/110E - Schueco FW80+ XR structural Galzing
- 8A Spec ref. H11/110E - Schueco FW80+ XR Solid Panel
- 9 Exposed Concrete Finish - refer to SE Specification
- 10 Spec ref. F10/255 - Exposed Concrete Blockwork
- 11 Stainless Steel Angles to Exposed Corners
- 12 Spec ref. K40/105D - Stainless Steel Frieze Cladding
- 13 Spec ref. TBC - Internal illuminated Frieze Cladding

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CONSTRUCTION

MAINTENANCE/CLEANING

DECOMMISSIONING/DEMOLITION

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External Elevation - NORTH Façade
1:50

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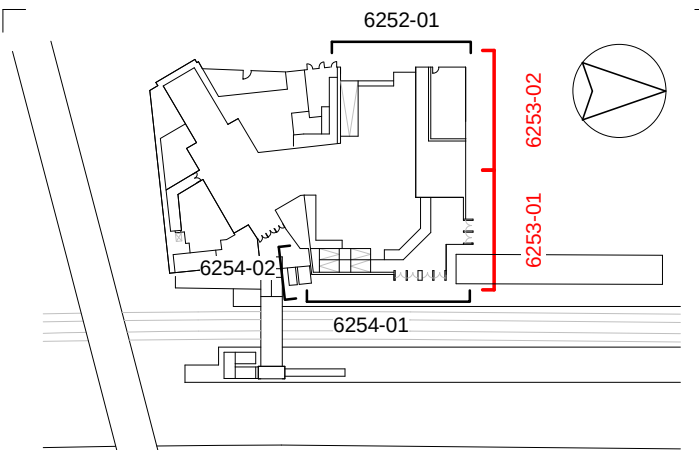
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KEY PLAN:



NOTES

TO BE READ IN CONJUNCTION WITH :

- 2383-HUK-PRM-DRG-6013 - GA - Ground Level - Zone 3
- 2383-HUK-PRM-DRG-6014 - GA - Ground Level - Zone 4
- 2383-HUK-PRM-DRG-6252 - External Facade - West
- 2383-HUK-PRM-DRG-6254 - External Facade - East

06	JH	NO	GU	Issued for Construction	29/03/19
05	JH	NO	GU	For Acceptance - Alternative Design - Changes from Contract Instruction No's CI 24, CI31, CI 32, CI 36, CI 37, CI 42, CI 45 & CI 48. Vent duct Relocated. Capita address changed in Title Block	15/10/18
04	JH	NO	GU	Existing Floor retained (CI 37) - Existing UMC access cover retained (CI 32) - New Lift omitted (CI 31) - Stair S1 retained (CI 31) - New Stair access to platform 2 (G9) - Existing LU Gateline retained (CI 36) - Combined OLB and DNO room (RM 24 & CI 38) - Proposed Cladding removed, concrete wall to be tiled up to ceiling (CI48) Concrete to be exposed Grid 2 Bw A-C (CI 42) level 1 - Ramp 1 modified (CI 34) - Retained PHP (CI 45) - Back painted glass level 1 replaced by exposed concrete blockwork no finish and Grid G & S NR boundary ground level only to be blockwork 1 hour fire separation, cladding remains (CI 48) - Capita address changed in Title Block	04/09/18
03	JH	NO	GU	For Review	16/03/18
02	JH	SV	GU	For Review	31/07/17
01	JH	WL	GU	For Review	26/04/17

Rev	Drawn	Chkd	App'd	Description	Date
-----	-------	------	-------	-------------	------

Purpose of Issue	Status
For Construction	Construction

Classification
Commercial in Confidence

Client



Project
TOTTENHAM HALE STATION UPGRADE

Workstream
STATION WORKS

Drawing
EXTERNAL FACADE TICKET HALL EXTENSION NORTH ELEVATION

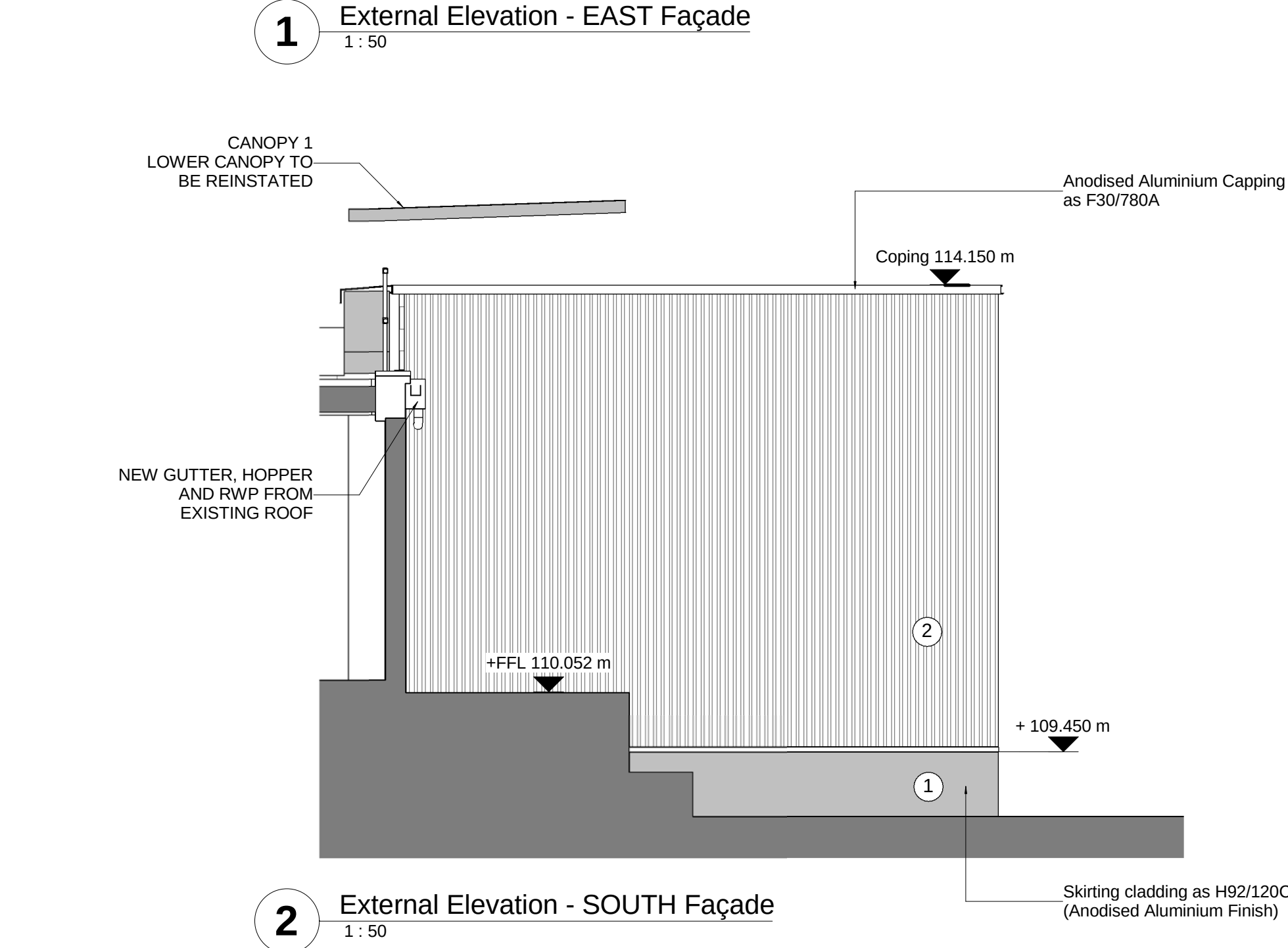
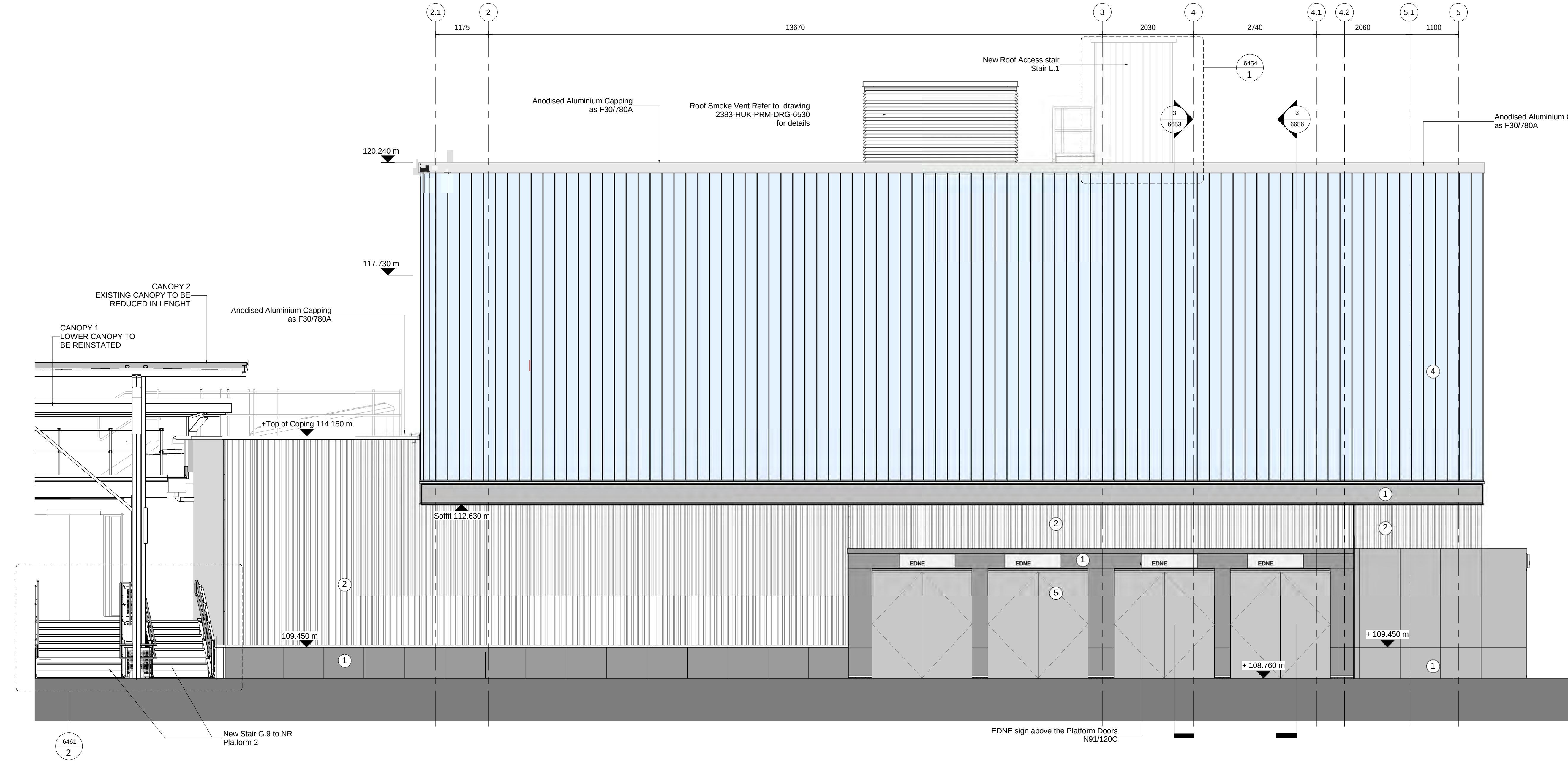
Scale @ A1	Drawn	Checked	Approved
1: 50	JH	WL	GU

Project No.	Date
CS/081301	18/04/2017

Drawing Identifier	Revision
Project - Originator - Discipline Code - Document Code - Sequential Number	
2383-HUK-PRM- DRG- 6253	06

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WALL FINISHES KEY

- 1 Spec ref: H92/120C - Anodised Aluminium Cladding External
- 2 Spec ref: H92/120D - Vertical Plank Anodised External
- 3 Spec ref: H13/115A - Glazing Type A Clear finish External
- 4 Spec ref: H13/115B - Glazing Type B Sandblasted finish External
- 5 Spec ref: H92/120A - Stainless Steel Panel
- 6 Spec ref: M40/100E White - Ceramic Wall Tile 100mm x 300mm
M40/110F Black - Ceramic Wall Tile 100mm x 300mm
- 7 Spec ref: H11/110A - Schueco FW50+ SG structural Galzing
- 8 Spec ref: H11/110E - Schueco FW80+ XR structural Galzing
- 8A Spec ref: H11/110E - Schueco FW80+ XR Solid Panel
- 9 Exposed Concrete Finish - refer to SE Specification
- 10 Spec ref: F10/255 - Exposed Concrete Blockwork
- 11 Stainless Steel Angles to Exposed Corners
- 12 Spec ref: K40/105D - Stainless Steel Frieze Cladding
- 13 Spec ref: TBC - Internal illuminated Frieze Cladding

SAFETY, HEALTH & ENVIROMENTAL INFORMATION			
IN ADDITION TO THE HAZARDS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING			
CONSTRUCTION			
MAINTENANCE/CLEANING			
DECOMMISSIONING/DEMOLITION			
IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT			

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All works are to be carried out in accordance with the latest LU Standards, Eurocodes, British Standards and Codes of Practice unless specifically directed otherwise in the specification.

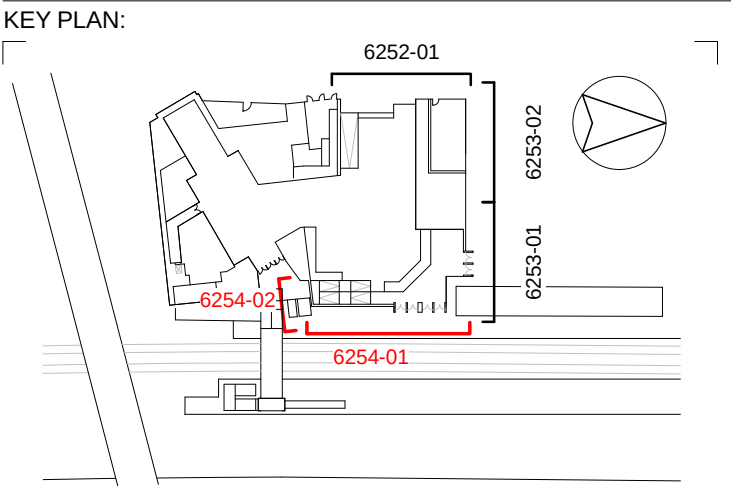
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NOTES

To be read in conjunction with drawing ref:

- 2383-HUK-PRM-DRG-6011
- 2383-HUK-PRM-DRG-6012
- 2383-HUK-PRM-DRG-6013
- 2383-HUK-PRM-DRG-6014
- 2383-HUK-PRM-DRG-6015

06	JH	NO	GU	Issued for Construction	29/03/19
05	JH	NO	GU	For Acceptance - Alternative Design - Changes from Contract Instruction No's CI 24, CI31, CI 32, CI 36, CI 37, CI 42, CI 45 & CI 48. Vent duct Relocated. Capita address changed in Title Block	15/10/18
04	JH	NO	GU	Existing Floor retained (CI 37) - Existing UMC access cover retained (CI 32) - New Lift omitted (CI 31) - Stair S1 retained (CI 31) - New Stair access to platform 2 (G9) - Existing LU Gateline retained (CI 36) - Combined OLBI and DNO room (RM 24 & CI 38) - Proposed Cladding removed, concrete wall to be tiled up to ceiling (CI48) Concrete to be exposed Grid 2 below A-C (CI 42) level 1 - Ramp 1 modified (CI 34) - Retained PHP (CI 45) - Back painted glass level 1 replaced by exposed concrete blockwork no finish and Grid G & S NR boundary ground level only to be blockwork 1 hour fire separation, cladding remains (CI 48) - Capita address changed in Title Block	04/09/18
03	JH	NO	GU	For Review	16/03/18
02	JH	SV	GU	For Review	31/07/17
01	JH	WL	GU	For Review	26/04/17

Rev	Drawn	Chkd	App'd	Description	Date
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Purpose of Issue
For Construction

Status
Construction

Classification
Commercial in Confidence

Client



Project
TOTTENHAM HALE STATION UPGRADE

Workstream
STATION WORKS

Drawing
EXTERNAL FACADE
TICKET HALL EXTENSION
EAST ELEVATION

Scale @ A1	Drawn	Checked	Approved
1: 50	JH	WL	GU
Project No.	Date		
CS/081301	31/03/2017		

Drawing Identifier
Project - Originator - Discipline Code - Document Code - Sequential Number

2383-HUK-PRM- DRG- 6254

Revision
06

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Technical drawing of a mechanical assembly. The drawing shows a cross-section of a component with various dimensions and labels. The labels include 6256-01, 6256-02, 6257-01, 6257-02, 6257-03, and 6257-04. A red line indicates a specific dimension or feature. A circular inset shows a detail of a triangular feature.

To be read in conjunction with drawing ref:
2383-HUK-PRM-DRG-6011
2383-HUK-PRM-DRG-6012
2383-HUK-PRM-DRG-6013
2383-HUK-PRM-DRG-6014
2383-HUK-PRM-DRG-6015

Rev	Drawn	Chk'd	App'd	Description	Date
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For Construction

Classification

Commercial in Confidence

Client



Project

TOTTENHAM HALE STATION UPGRADE

Workstream

STATION WORKS

Drawing

INTERNAL ELEVATIONS
TICKET HALL EXTENSION
SHEET 1 of 3

Scale @ A1

1:50

Project No. _____

CS/081301

Drawing Identifier

2383-HUK-PRM- DRG- 6255

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1 : 50

1		Spec ref: H92/120C - Anodised Aluminium Cladding External
2		Spec ref: H92/120D - Vertical Plank Anodised External
3		Spec ref: H13/115A - Glazing Type A Clear finish External
4		Spec ref: H13/115B - Glazing Type B Sandblasted finish External
5		Spec ref: H92/120A - Stainless Steel Panel
6		Spec ref: M40/100E White - Ceramic Wall Tile 100mm x 300mm M40/110F Black - Ceramic Wall Tile 100mm x 300mm
7		Spec ref: H11/110A - Schueco FW50+ SG structural Galzing
8		Spec ref: H11/110E - Schueco FW80+ XR structural Galzing
8A		Spec ref: H11/110E - Schueco FW80+ XR Solid Panel
9		Exposed Concrete Finish - refer to SE Specification
10		Spec ref: F10/255 - Exposed Concrete Blockwork
11		Stainless Steel Angles to Exposed Corners
12		Spec ref: K40/105D - Stainless Steel Frieze Cladding
13		Spec ref: TBC - Internal illuminated Frieze Cladding

IN ADDITION TO THE HAZARDS NORMALLY ASSOCIATED WITH THE TYPES OF
WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING

CONSTRUCTION

MAINTENANCE/CLEANING

DECOMMISSIONING/DEMOLITION

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT

2 1:50

Refer to the relevant Construction (Design and Management) documentation where applicable

It is assumed that all works on this drawing will be carried out by a competent contractor, working where appropriate to an approved method statement.

To be read in conjunction with drawing ref:
 2383-HUK-PRM-DRG-6011
 2383-HUK-PRM-DRG-6012
 2383-HUK-PRM-DRG-6013
 2383-HUK-PRM-DRG-6014
 2383-HUK-PRM-DRG-6015

Rev	Drawn	Chk'd	App'd	Description	Date
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Client _____



STATION WORKS

Drawing
INTERNAL ELEVATIONS
TICKET HALL EXTENSION
SHEET 2 of 3

Scale @ A1	Drawn	Checked	Approved
1:50	JH	WL	GU
Project No.		Date	
CS/081301		18/04/2017	

Drawing Identifier
Project - Originator - Discipline Code - Document Code - Sequential Number
2383-HUK-PRM- DRG- 6256

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Concrete Structure
Refer to structural
engineer's details

**Tubeline Ceiling
System as K40/105A.**

Exposed Concrete Blockwork
as Spec ref: F10/225

Kalzip Standing Seam Roof
as H31/120A

Tubeline Ceiling
System as K40/105A.

Wall Tiles to Ticket hall
as Spec ref: M40/110E (white)

Skirting to Ticket hall
as Spec ref: M41/110B (black)

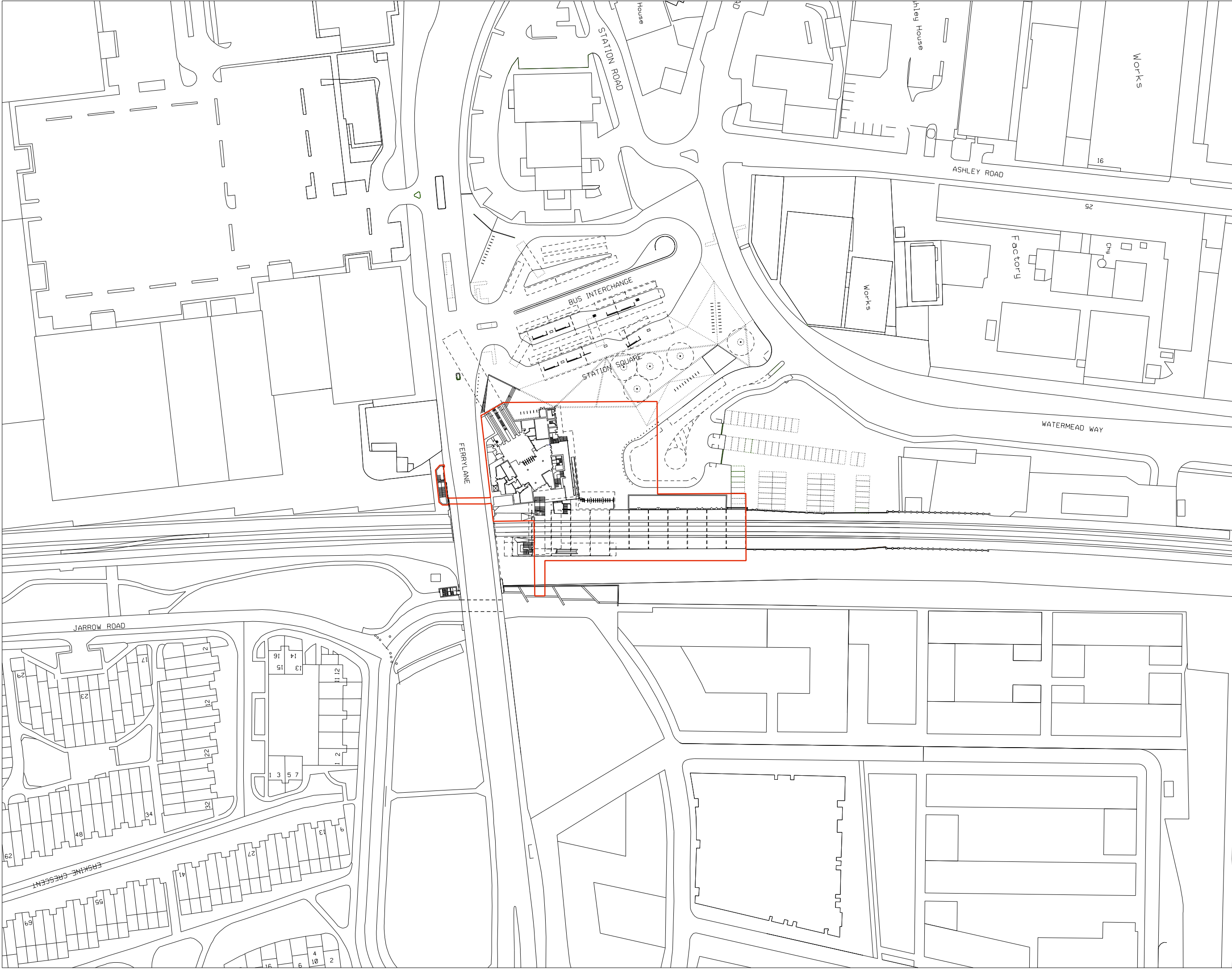


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2		Spec ref: H92/120D - Vertical Plank Anodised External
3		Spec ref: H13/115A - Glazing Type A Clear finish External
4		Spec ref: H13/115B - Glazing Type B Sandblasted finish External
5		Spec ref: H92/120A - Stainless Steel Panel
6		Spec ref: M40/110E White - Ceramic Wall Tile 100mm x 300mm M40/110F Black - Ceramic Wall Tile 100mm x 300mm
7		Spec ref: H11/110A - Schueco FW50+ SG structural Galzing
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8A		Spec ref: H11/110E - Schueco FW80+ XR Solid Panel
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11		Stainless Steel Angles to Exposed Corners
12		Spec ref: K40/105D - Stainless Steel Frieze Cladding
13		Spec ref: TBC - Internal illuminated Frieze Cladding

CONSTRUCTION

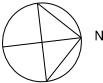
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NOTES

1. ALL DIMENSIONS ARE SHOWN IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE SHOWN IN METRES TO LONDON UNDERGROUND TUNNEL DATUM WHICH IS ORDINANCE DATUM NEWLYN +100m.



00 10m 20m 30m 40m

SITE BOUNDARY

06	17/12/13	Planning Issue	MP	AB	AB
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					



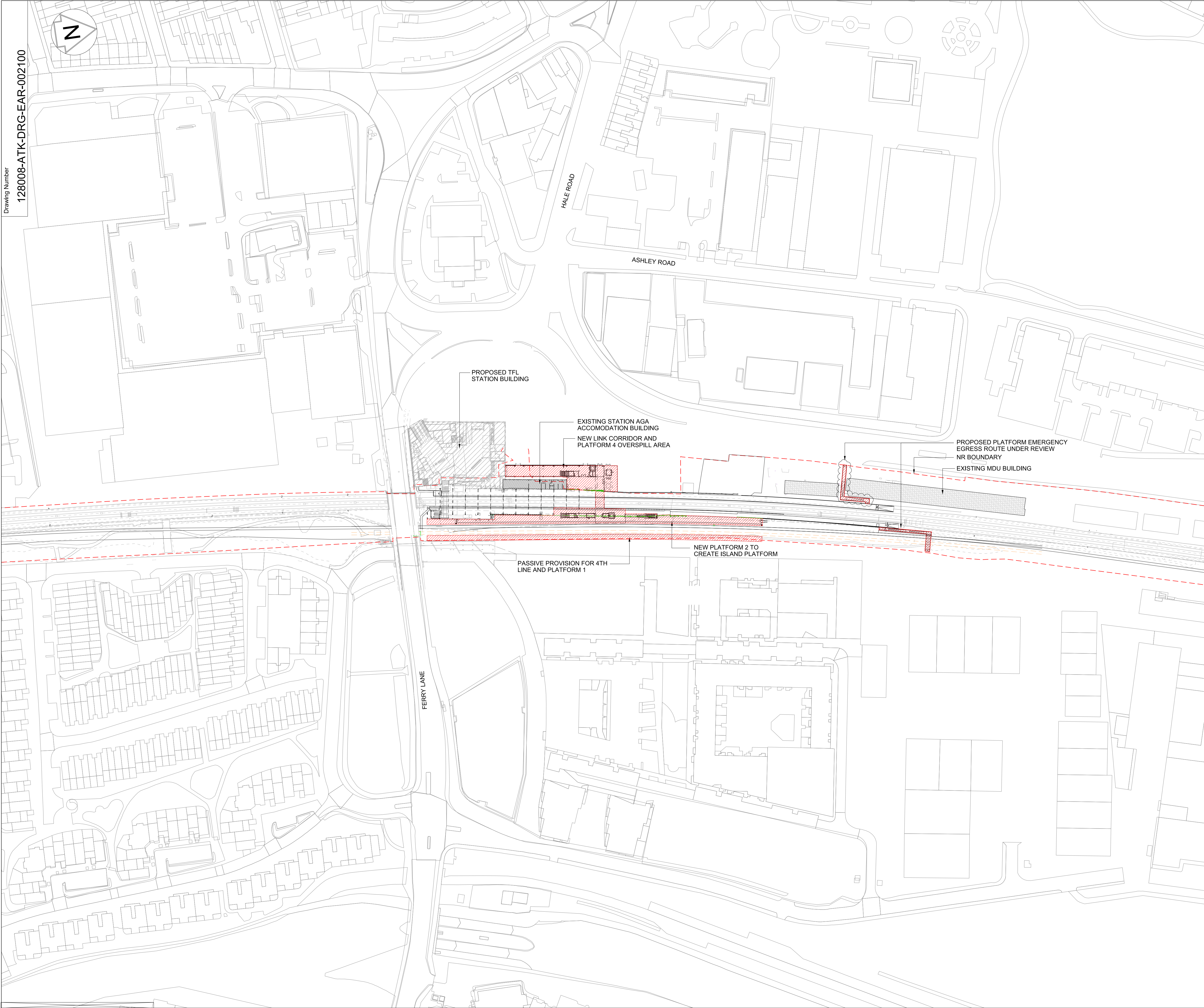
Landolt + Brown
Landolt & Brown
11-12 The Leathermarket
11-13 Weston Street
London SE1 3ER
Tel: +44 (0)207 357 9547
Fax: +44 (0)207 357 8424

Project
TOTTENHAM HALE STATION UPGRADE

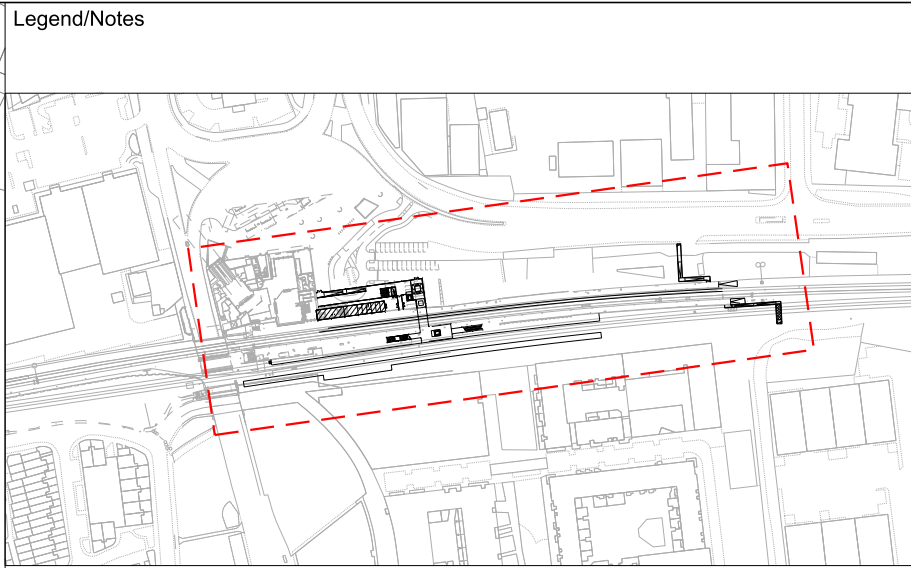
Drawing Title
**LOCATION PLAN
EXISTING STATION**

Designer	MP	Signer	Date
Drawn	MP	Signer	Date
Checked	AB	Signer	Date
Approved	AB	Signer	Date

Scale: 1:1250 @ A3
Drawing Number: A-600-010
Revision: 00



Drawing Number
128008-ATK-DRG-EAR-002100



KEY PLAN
1:4000

NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
- FOR VISUAL INTERPRETATION OF PROPOSED FINISHES REFER TO 'FINISHES AND COLOUR SCHEDULE 128008-ATK-SCH-EAR-000002'.

Legend:

- NEW EQUIPMENT
- EXISTING EQUIPMENT TO BE REMOVED
- EXISTING EQUIPMENT TO BE RELOCATED/MODIFIED
- EXISTING EQUIPMENT TO BE RETAINED
- PROPOSED NETWORK RAIL BOUNDARY
- PASSIVE PROVISION FOR 4TH LINE
- PROPOSED SCOPE OF WORK
- EXISTING TO BE REMOVED

P05	03/04/17	FOR INFORMATION	YR	AB	SPM
P04	10/02/17	FOR INFORMATION	YR	AB	SPM
P03	25/10/16	FOR INFORMATION	PY	AB	SPM
P02	21/10/16	FOR INFORMATION	PY	AB	SPM
P01	14/06/16	FOR INFORMATION	YR	EO	SPM
P06	27/04/18	FOR INFORMATION	YR	AB	CM
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					

FOR INFORMATION P

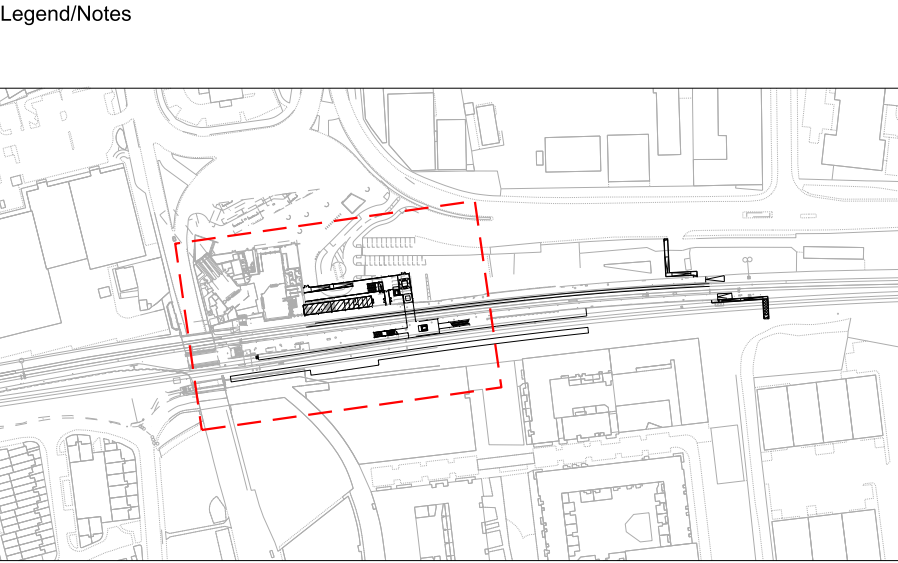
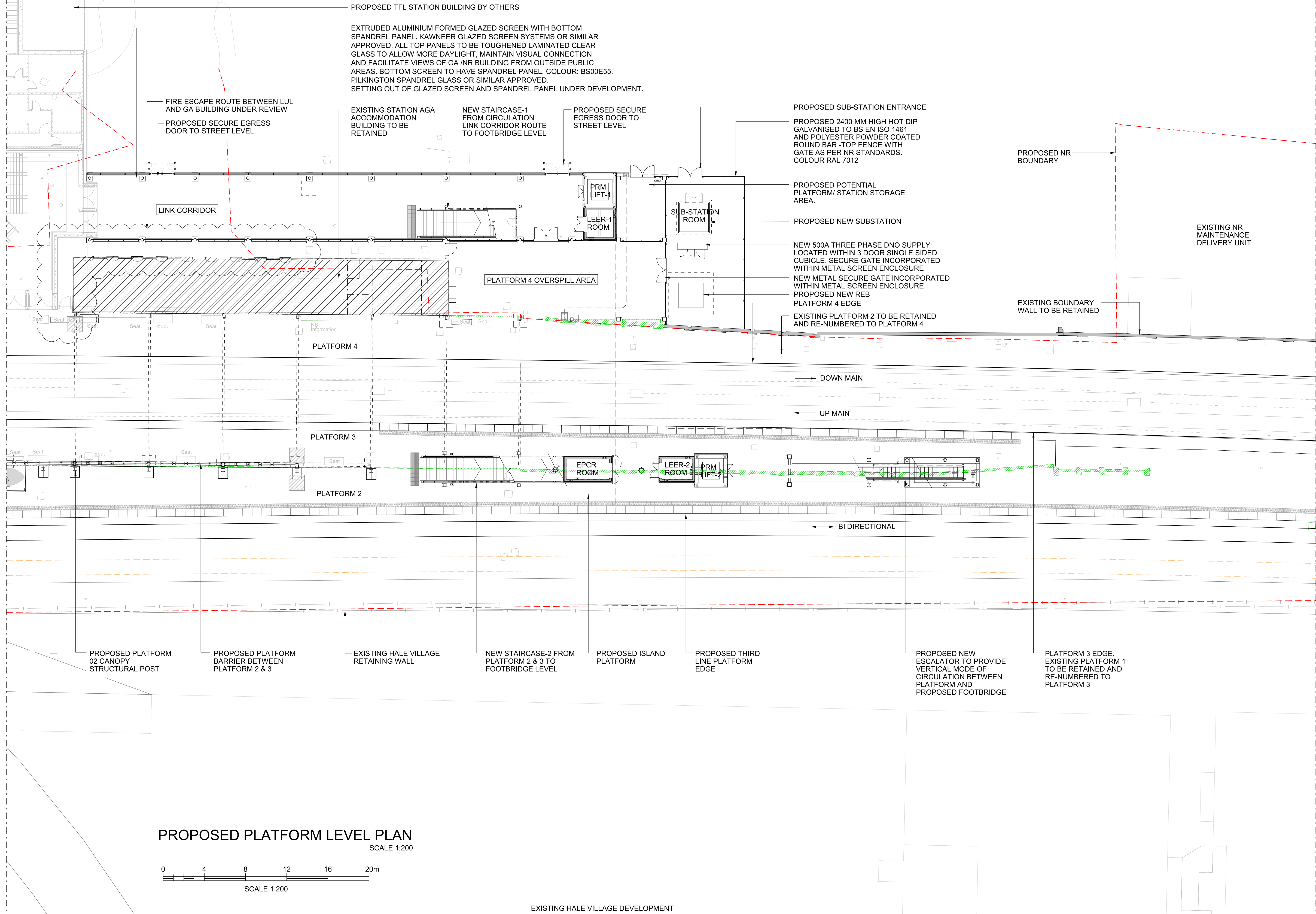
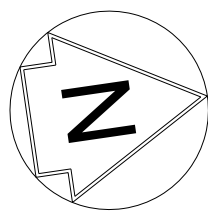


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Project
**WEST ANGLIA MAIN LINE
CP5 Capacity Improvement**

Drawing Title
**TOTTENHAM HALE
STATION
PLANNING DRAWING
SITE LOCATION PLAN**

Designed	A.Prasanna	Signed		Date	26/04/18
Drawn	Y.Revell	Signed		Date	25/04/18
Checked	A.Bagade	Signed		Date	25/04/18
Approved	C.Mintikkis	Signed		Date	25/04/18
Scale(s)	1:1000	ELR & Mileage	6m 00chains		
Alternative Reference	128008-ATK-DRG-EAR-000101	Sheet		of	
Drawing Number	128008-ATK-DRG-EAR-002100	Revision			
					P06



KEY PLAN
1:4000

- NOTES:**
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- Legend:**
- NEW EQUIPMENT
 - EXISTING EQUIPMENT TO BE REMOVED
 - EXISTING EQUIPMENT TO BE RELOCATED/MODIFIED
 - EXISTING EQUIPMENT TO BE RETAINED
 - PROPOSED NETWORK RAIL BOUNDARY
 - PASSIVE PROVISION FOR 4TH LINE
 - EXISTING AGA BUILDING
 - EXISTING TO BE REMOVED

P06	03/04/17	FOR INFORMATION	YR	AB	SPM
P05	10/02/17	FOR INFORMATION	YR	AB	SPM
P03	25/10/16	FOR INFORMATION	PY	AB	SPM
P02	21/10/16	FOR INFORMATION	PY	AB	SPM
P01	14/06/16	FOR INFORMATION	EO	EO	SPM
P07	27/04/18	FOR INFORMATION	YR	AB	CM
Rev	Date	Description of Revisions	Drawn	Chkd	Appr

Status FOR INFORMATION P



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www.atkinsglobal.com

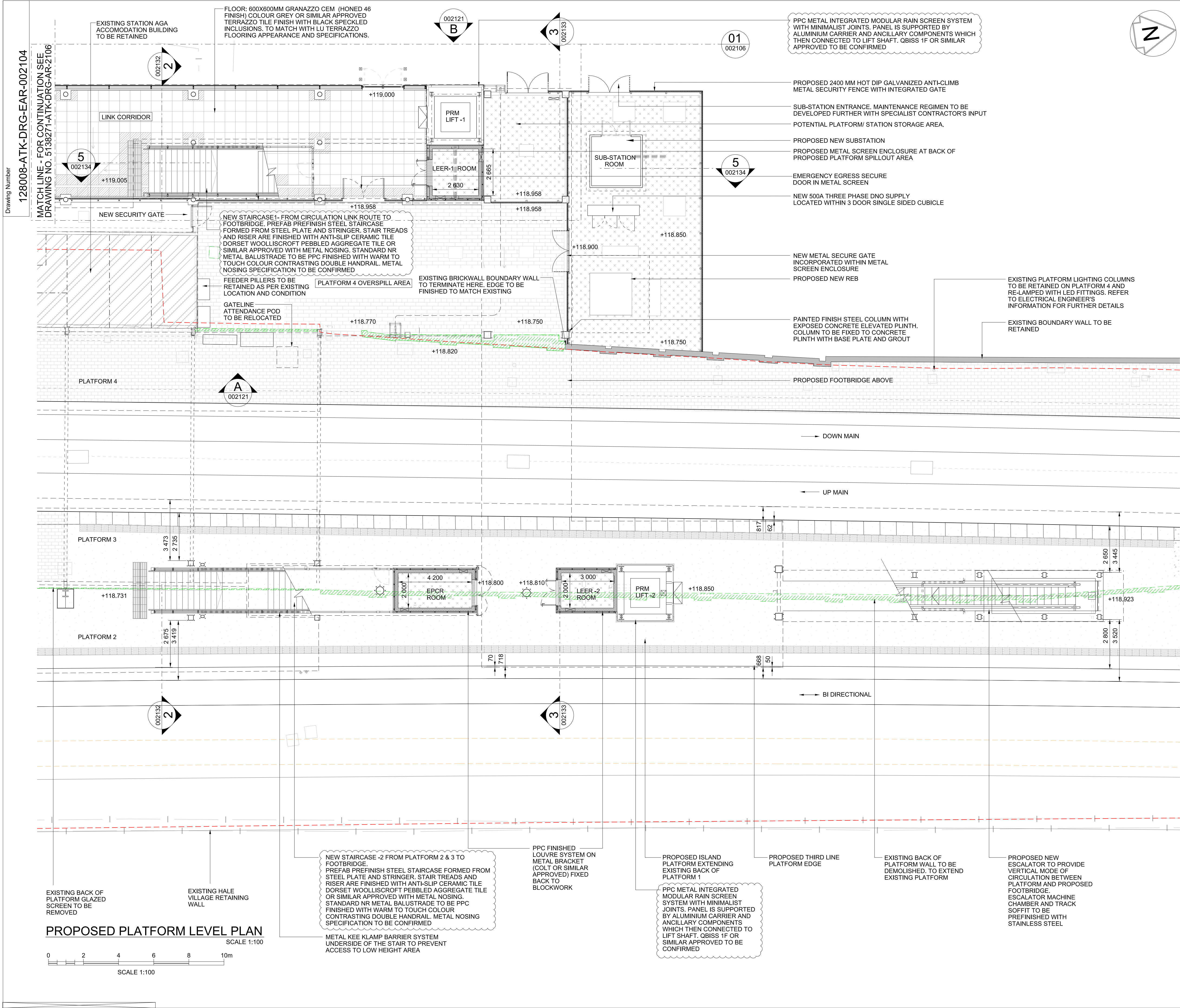
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Project **WEST ANGLIA MAIN LINE
CP5 Capacity Improvement**

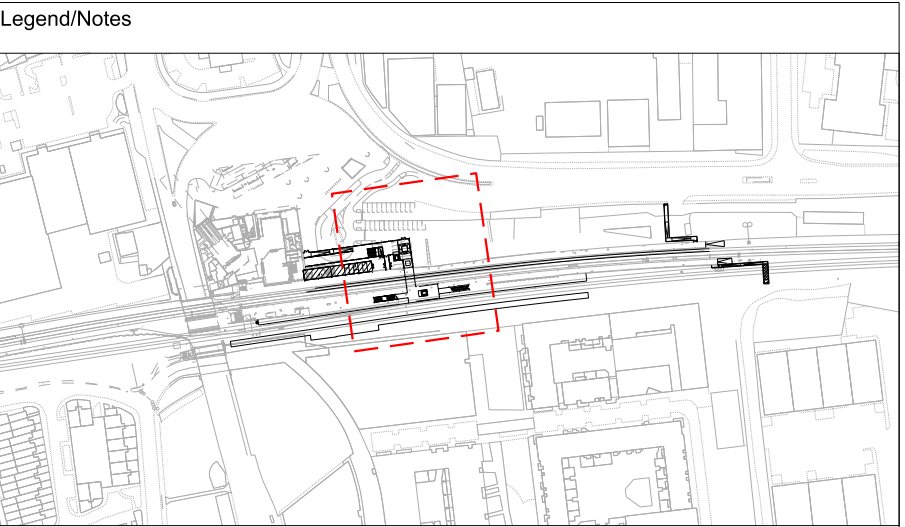
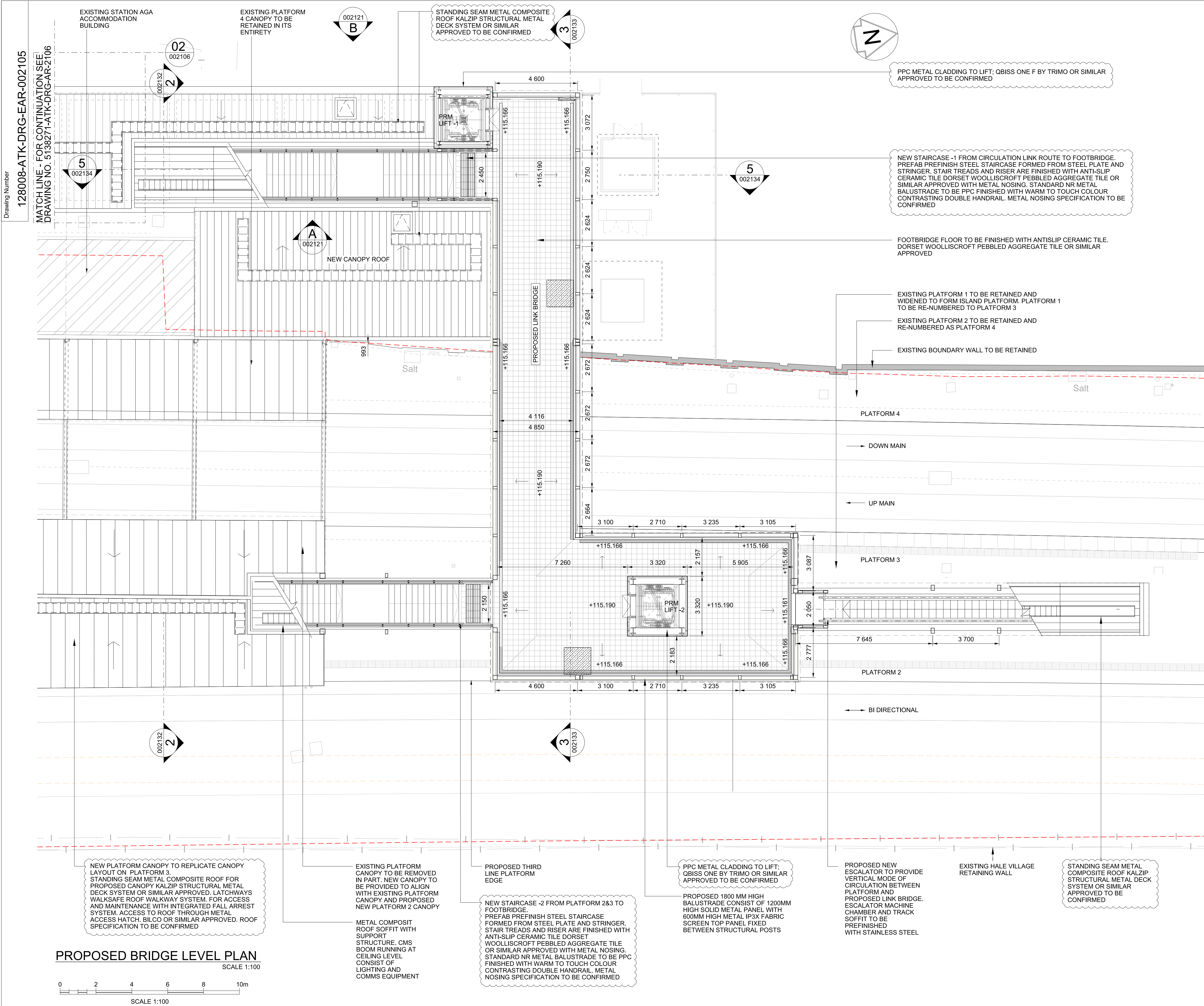
Drawing Title
**TOTTENHAM HALE
STATION
PLANNING DRAWING
PLATFORM LEVEL**

Designed	A.Prasanna	Signed	Date	26/04/18
Drawn	Y.Revell	Signed	Date	25/04/18
Checked	A.Bagade	Signed	Date	25/04/18
Approved	C.Mintikkis	Signed	Date	25/04/18

Scale(s) 1:200 ELR & Mileage 6m 00chains

Alternative Reference	128008-ATK-DRG-EAR-000102	Sheet	of
Drawing Number	128008-ATK-DRG-EAR-002102	Revision	P07





KEY PLAN
1:4000

- NOTES:
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- Legend:
- NEW EQUIPMENT
 - EXISTING EQUIPMENT TO BE REMOVED
 - EXISTING EQUIPMENT TO BE RELOCATED/MODIFIED
 - EXISTING EQUIPMENT TO BE RETAINED
 - PROPOSED NETWORK RAIL BOUNDARY
 - PASSIVE PROVISION FOR 4TH LINE
 - EXISTING AGA BUILDING
 - EXISTING TO BE REMOVED

P06	03/04/17	FOR INFORMATION	YR	AB	SPM
P05	10/02/17	FOR INFORMATION	YR	AB	SPM
P03	25/10/16	FOR INFORMATION	PY	AB	SPM
P02	21/10/16	FOR INFORMATION	PY	AB	SPM
P01	14/06/16	FOR INFORMATION	EDC	EO	SPM
P07	27/04/18	FOR INFORMATION	YR	AB	CM
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					

FOR INFORMATION P



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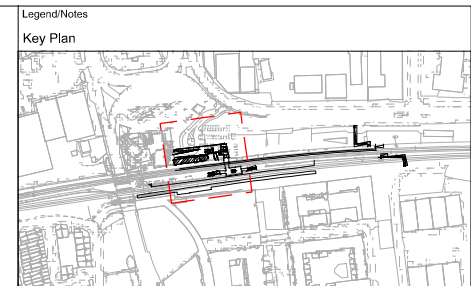
Project

WEST ANGLIA MAIN LINE
CP5 Capacity Improvement

Drawing Title

TOTTENHAM HALE
STATION
PLANNING DRAWING
BRIDGE LEVEL

Designed	A.Prasanna	Signed	Date	26/04/18
Drawn	Y.Revell	Signed	Date	25/04/18
Checked	A.Bagade	Signed	Date	25/04/18
Approved	C.Mintikkis	Signed	Date	25/04/18
Scale(s)	1:100	ELR & Mileage	6m 00chains	
Alternative Reference	128008-ATK-DRG-EAR-000105	Sheet	1 of 1	
Drawing Number	128008-ATK-DRG-EAR-002105	Revision	P07	



NOTES:

- Legend:

P06	03/04/17	FOR INFORMATION	YR	AB	SPM
P05	10/02/17	FOR INFORMATION	YR	AB	SPM
P03	25/10/16	FOR INFORMATION	PY	AB	SPM
P02	21/10/16	FOR INFORMATION	PY	AB	SPM
P01	14/06/16	FOR INFORMATION	EDC	EO	SPM
P07	27/04/18	FOR INFORMATION	YR	AB	CM
Rev	Date	Description of Revisions	Drawn	Chkd	Appr



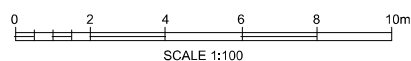
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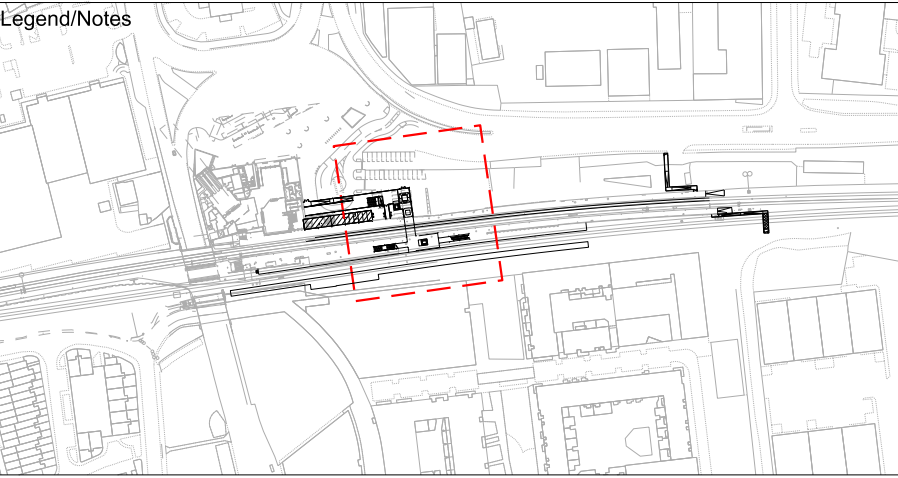
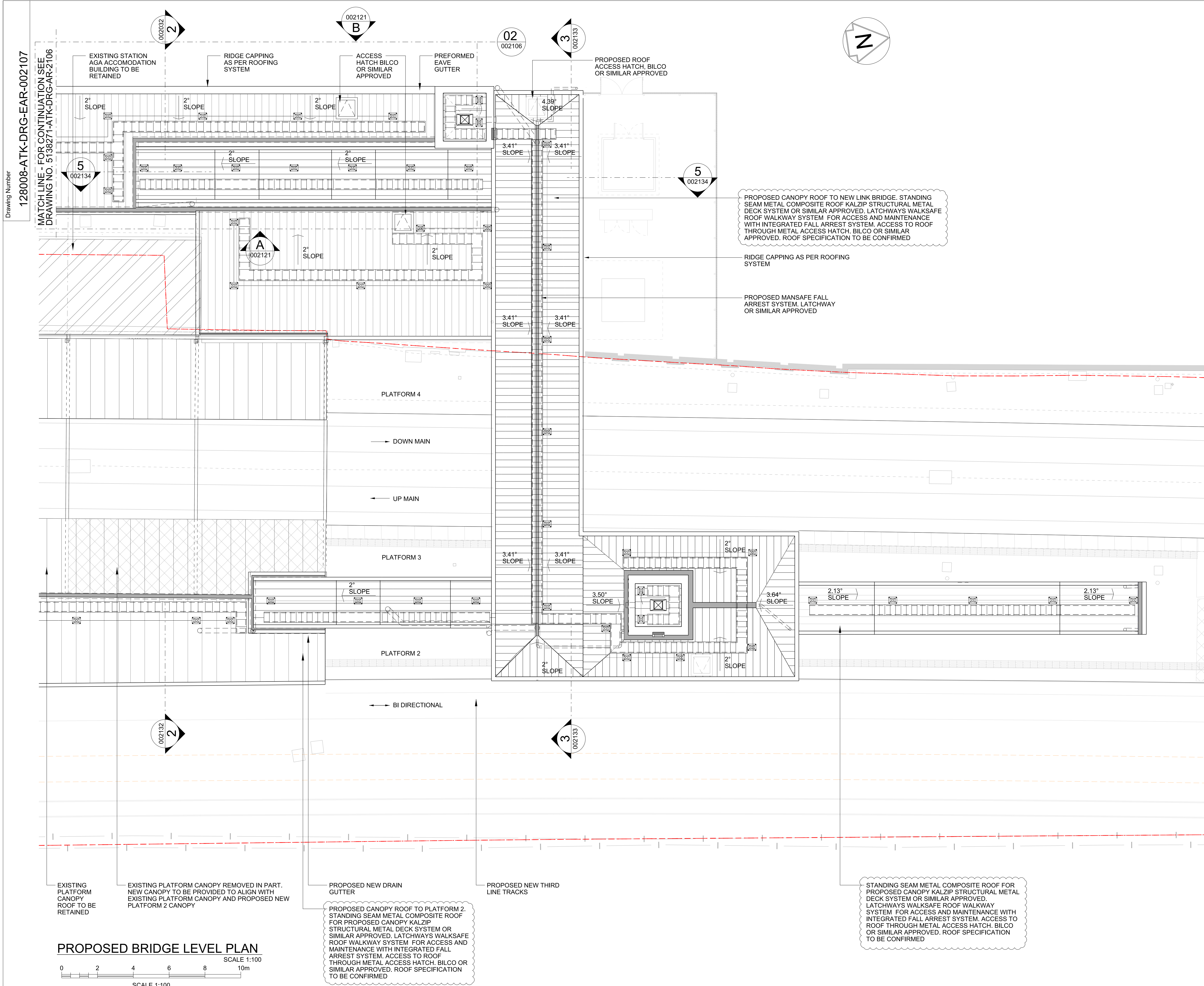
Drawing Title

TOTTENHAM HALE
STATION
PLANNING DRAWING
PLATFORM & ROOF LEVEL

Designed	A.Prasanna	Signed	Date	26/04/18
Drawn	Y.Revell	Signed	Date	25/04/18
Checked	A.Bagade	Signed	Date	25/04/18
Approved	C.Mintikkis	Signed	Date	26/04/18
Scale(s)	1:100	ELR & Mileage	6m 00chains	
Alternative Reference			Sheet	1 of 1
128008-ATK-DRG-EAR-000106				
Drawing Number			Revision	
128008-ATK-DRG-EAR-002106			P07	

SCALE 1:100





KEY PLAN

1:4000

NOTES:

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Legend:

- NEW EQUIPMENT
- EXISTING EQUIPMENT TO BE REMOVED
- EXISTING EQUIPMENT TO BE RELOCATED/MODIFIED
- EXISTING EQUIPMENT TO BE RETAINED
- PROPOSED NETWORK RAIL BOUNDARY
- PASSIVE PROVISION FOR 4TH LINE
- EXISTING AGA BUILDING
- EXISTING TO BE REMOVED

P05	03/04/17	FOR INFORMATION	YR	AB	SPM
P04	10/02/17	FOR INFORMATION	YR	AB	SPM
P03	25/10/16	FOR INFORMATION	PY	AB	SPM
P02	21/10/16	FOR INFORMATION	PY	AB	SPM
P01	14/06/16	FOR INFORMATION	EDC	EO	SPM
P06	27/04/18	FOR INFORMATION	YR	AB	CM
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					

FOR INFORMATION

P



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Project

WEST ANGLIA MAIN LINE
CP5 Capacity Improvement

Drawing Title

TOTTENHAM HALE
STATION
PLANNING DRAWING
PROPOSED ROOF LEVEL

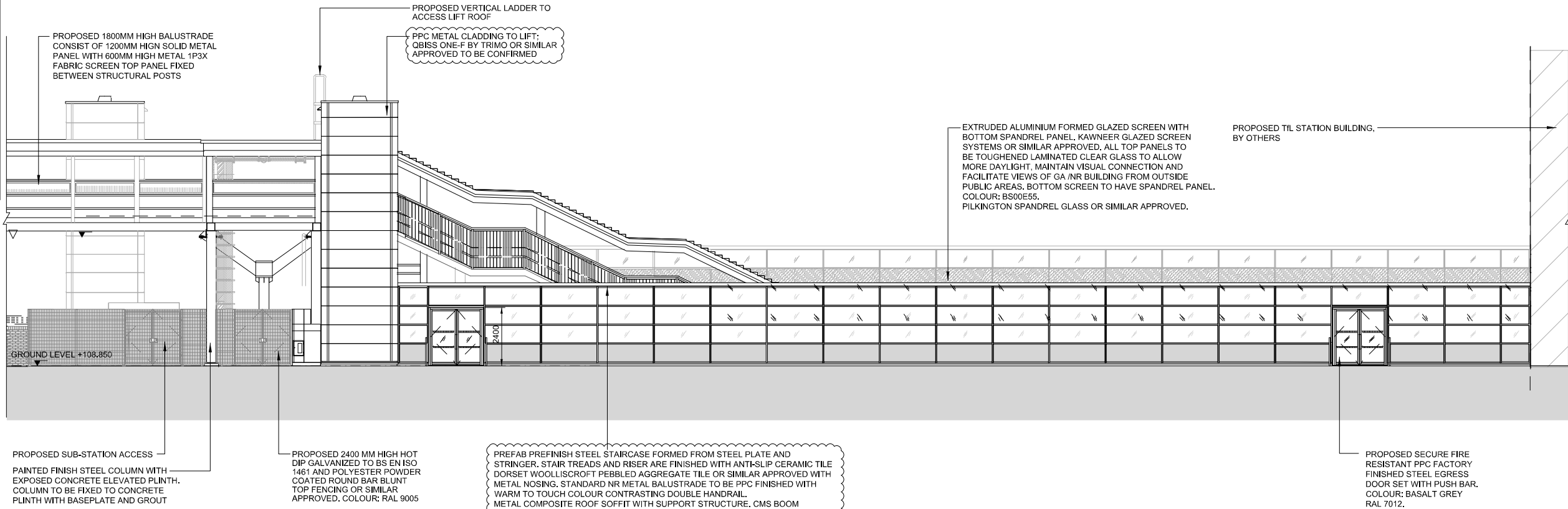
Designed	A.Prasanna	Signed	Date	26/04/18
Drawn	Y.Revell	Signed	Date	25/04/18
Checked	A.Bagade	Signed	Date	25/04/18
Approved	C.Mintikkis	Signed	Date	26/04/18

Scale(s)	1:100	ELR & Mileage	6m 00chains
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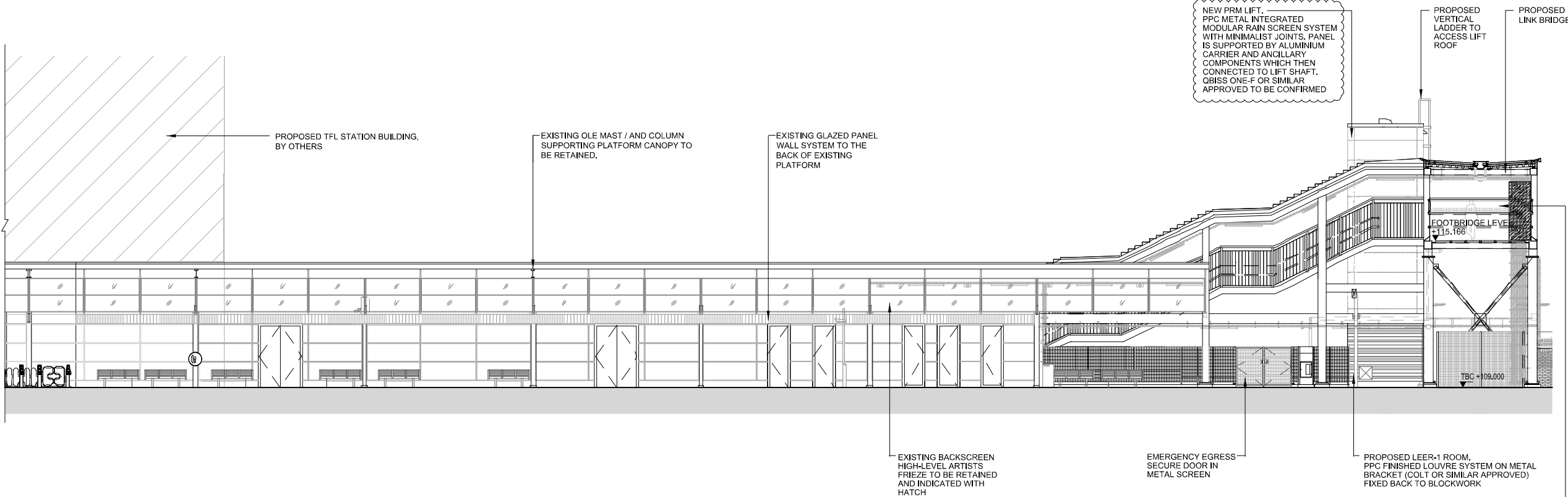
Alternative Reference	128008-ATK-DRG-EAR-000107	Sheet	1 of 1
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Drawing Number	128008-ATK-DRG-EAR-002107	Revision	P06
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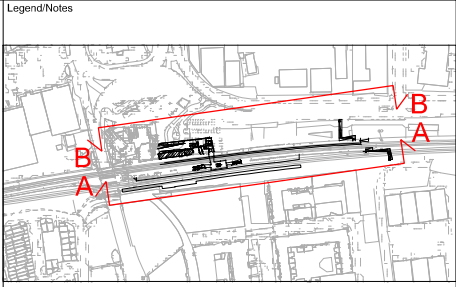
Drawing Number
128008-ATK-DRG-EAR-002121



PROPOSED ELEVATION B - STREET ELEVATION
SCALE 1:100



PROPOSED ELEVATION A - PLATFORM 4
SCALE 1:100



KEY PLAN
1:4000

NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
- FOR VISUAL INTERPRETATION OF PROPOSED FINISHES REFER TO FINISHES AND COLOUR SCHEDULE 128008-ATK-SCH-EAR-000002.

Legend:

PROPOSED NETWORK RAIL BOUNDARY

P06	03/04/17	FOR INFORMATION	YR	AB	SPM
P05	10/02/17	FOR INFORMATION	YR	AB	SPM
P03	25/10/16	FOR INFORMATION	PY	AB	SPM
P02	21/10/16	FOR INFORMATION	PY	AB	SPM
P01	09/06/16	FOR INFORMATION	YR	EO	SPM
P07	27/04/18	FOR INFORMATION	YR	AB	CM
Rev	Date	Description of Revisions	Drawn	Chkd	Appr
Status					

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NetworkRail

ARC VolkerFitzpatrick

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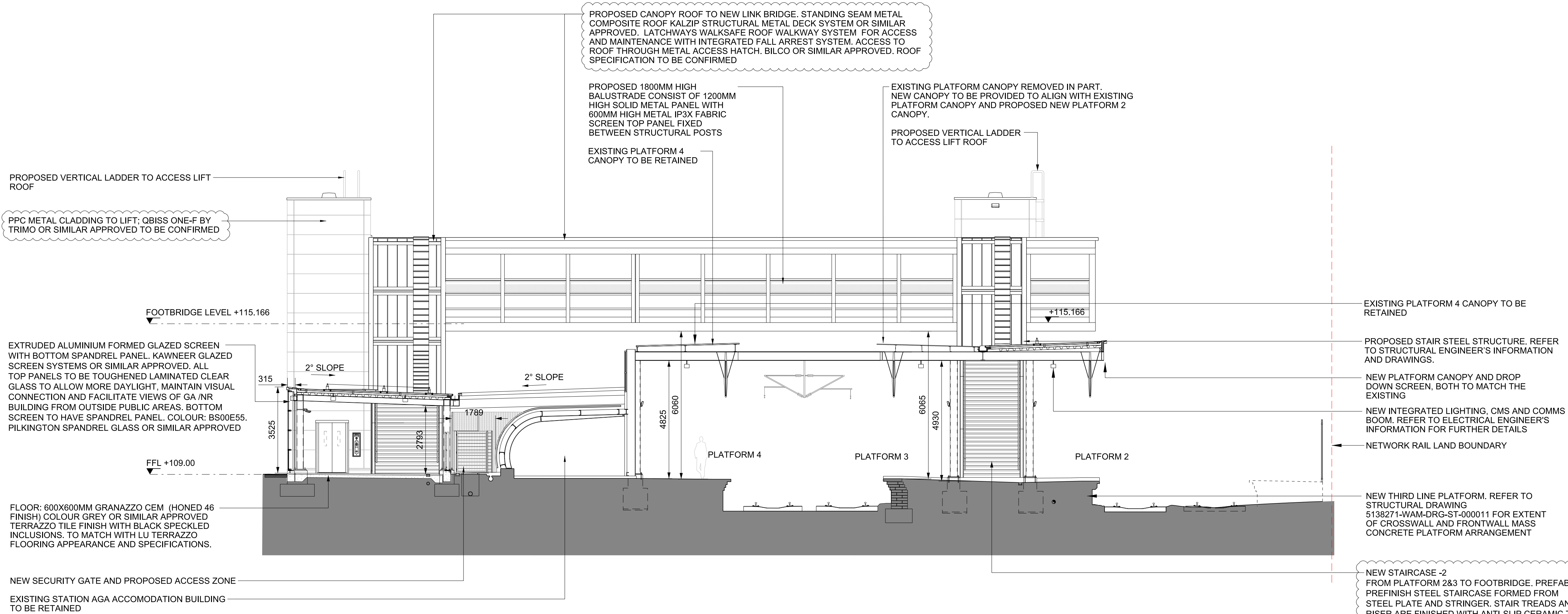
Project

**WEST ANGLIA MAIN LINE
CP5 Capacity Improvement**

Drawing Title

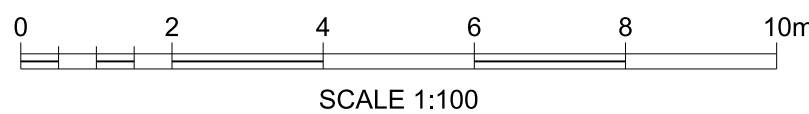
**TOTTENHAM HALE
STATION
PLANNING DRAWING
PROPOSED ELEVATION A & B**

Designed	A.Prasanna	Signed		Date	26/04/18
Drawn	Y.Revell	Signed		Date	25/04/18
Checked	A.Bagade	Signed		Date	25/04/18
Approved	C.Mintikkis	Signed		Date	26/04/18
Scale(s)	1:100	ELR & Mileage	6m 00chains		
Alternative Reference	128008-ATK-DRG-EAR-000108	Sheet	1 of 1		
Drawing Number	128008-ATK-DRG-EAR-002121	Revision	P07		

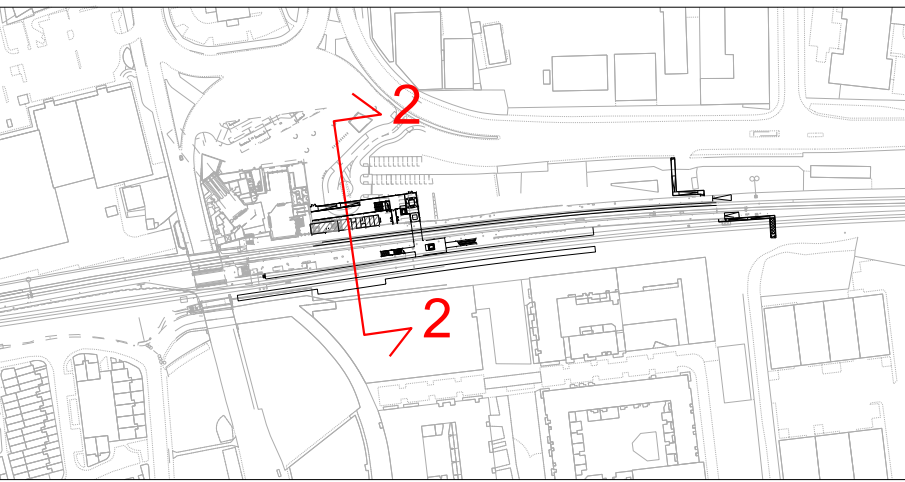


PROPOSED SECTION 2-2

SCALE 1:100



Legend/Notes



KEY PLAN

1:4000

NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
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Legend:

- - - - - PROPOSED NETWORK RAIL BOUNDARY

P06	03/04/17	FOR INFORMATION	YR	AB	SPM
P05	10/02/17	FOR INFORMATION	YR	AB	SPM
P03	21/10/16	FOR INFORMATION	PY	AB	SPM
P02	21/10/16	FOR INFORMATION	PY	AB	SPM
P01	14/06/16	FOR INFORMATION	EDC	EO	SPM
P07	27/04/18	FOR INFORMATION	YR	AB	CM
Rev	Date	Description of Revisions	Drawn	Chkd	Appr

Status

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Project

WEST ANGLIA MAIN LINE
CP5 Capacity Improvement

Drawing Title

TOTTENHAM HALE STATION
PLANNING DRAWING
PROPOSED SECTION 2-2
THROUGH PLATFORMS

Designed	A.Prasanna	Signed	Date	26/04/18
Drawn	Y.Revell	Signed	Date	25/04/18
Checked	A.Bagade	Signed	Date	25/04/18
Approved	C.Mintikkis	Signed	Date	26/04/18

Scale(s)	1:100	ELR & Mileage	6m 00chains
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Alternative Reference	128008-ATK-DRG-EAR-000110	Sheet	1 of 1
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Drawing Number	128008-ATK-DRG-EAR-002132	Revision	P07
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PROPOSED CANOPY ROOF TO NEW LINK BRIDGE. STANDING SEAM METAL COMPOSITE ROOF KALZIP STRUCTURAL METAL DECK SYSTEM OR SIMILAR APPROVED. LATCHWAYS WALKSAFE ROOF WALKWAY SYSTEM FOR ACCESS AND MAINTENANCE WITH INTEGRATED FALL ARREST SYSTEM. ACCESS TO ROOF THROUGH METAL ACCESS HATCH. BILCO OR SIMILAR APPROVED. ROOF SPECIFICATION TO BE CONFIRMED

EXISTING PLATFORM CANOPY REMOVED IN PART. NEW CANOPY TO BE PROVIDED TO ALIGN WITH EXISTING PLATFORM CANOPY AND PROPOSED NEW PLATFORM 2 CANOPY.

1800MM HIGH BALUSTRADE CONSIST OF 1200MM HIGH SOLID METAL PANEL WITH 600MM HIGH IP3X METAL FABRIC SCREEN TOP PANEL FIXED BETWEEN STRUCTURAL POST

PROPOSED VERTICAL LADDER TO ACCESS LIFT ROOF

NEW PLATFORM CANOPY AND DROP DOWN SCREEN, BOTH TO MATCH THE EXISTING.

FOOTBRIDGE LEVEL +115.166

NEW STAIRCASE 1. FROM CIRCULATION LINK CORRIDOR ROUTE TO FOOTBRIDGE. PREFAB PREFINISH STEEL STAIRCASE FORMED FROM STEEL PLATE AND STRINGER. STAIR TREADS AND RISER ARE FINISHED WITH ANTI-SLIP CERAMIC TILE DORSET WOOLLISCROFT PEBBLED AGGREGATE TILE OR SIMILAR APPROVED WITH METAL NOSING. STANDARD NR METAL BALUSTRADE TO BE PPC FINISHED WITH WARM TO TOUCH COLOUR CONTRASTING DOUBLE HANDRAIL. METAL NOSING SPECIFICATION TO BE CONFIRMED.

PPC METAL CLADDING TO LIFT; QBISS ONE-F BY TRIMO OR SIMILAR APPROVED

HOT DIP GALVANIZED TO BS EN ISO 1461 AND POLYESTER POWDER COATED ROUND BAR BLUNT TOP FENCING OR SIMILAR APPROVED. COLOUR: RAL 7012

NEW THIRD LINE TRACK ALIGNMENT

NEW THIRD LINE PLATFORM. FOR FURTHER DETAILS REFER STRUCTURAL ENGINEER'S DRAWING AND INSTRUCTIONS.

EXISTING TRACK ALIGNMENT

EXISTING OLE TO BE RETAINED. SHOWN INDICATIVELY ONLY. REFER TO OLE ENG DETAIL DESIGN

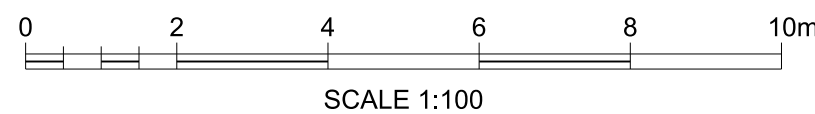
EXISTING PLATFORM 2 TO BE RETAINED AND RE-NUMBERED AS PLATFORM 4

LEER ROOM -1. PPC FINISHED LOUVRE SYSTEM ON METAL BRACKET (COLT OR SIMILAR APPROVED) FIXED BACK TO BLOCKWORK. COLOUR: BASALT GREY RAL 7013.

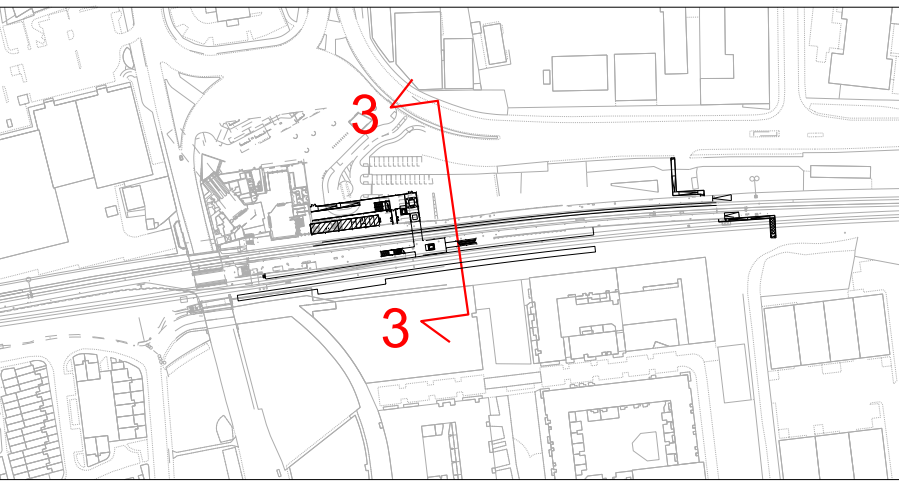
PROPOSED STORAGE AREA

PROPOSED SECTION 3-3

SCALE 1:100



Legend/Notes



KEY PLAN

1:4000

NOTES:

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
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Legend:

--- PROPOSED NETWORK RAIL BOUNDARY

P06	03/04/17	FOR INFORMATION	YR	AB	SPM
P05	10/02/17	FOR INFORMATION	YR	AB	SPM
P03	25/10/16	FOR INFORMATION	PY	AB	SPM
P02	21/10/16	FOR INFORMATION	PY	AB	SPM
P01	14/06/16	FOR INFORMATION	EDC	EO	SPM
P07	27/04/18	FOR INFORMATION	YR	AB	CM
Rev	Date	Description of Revisions	Drawn	Chkd	Appr

Status

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Project

WEST ANGLIA MAIN LINE
CP5 Capacity Improvement

Drawing Title

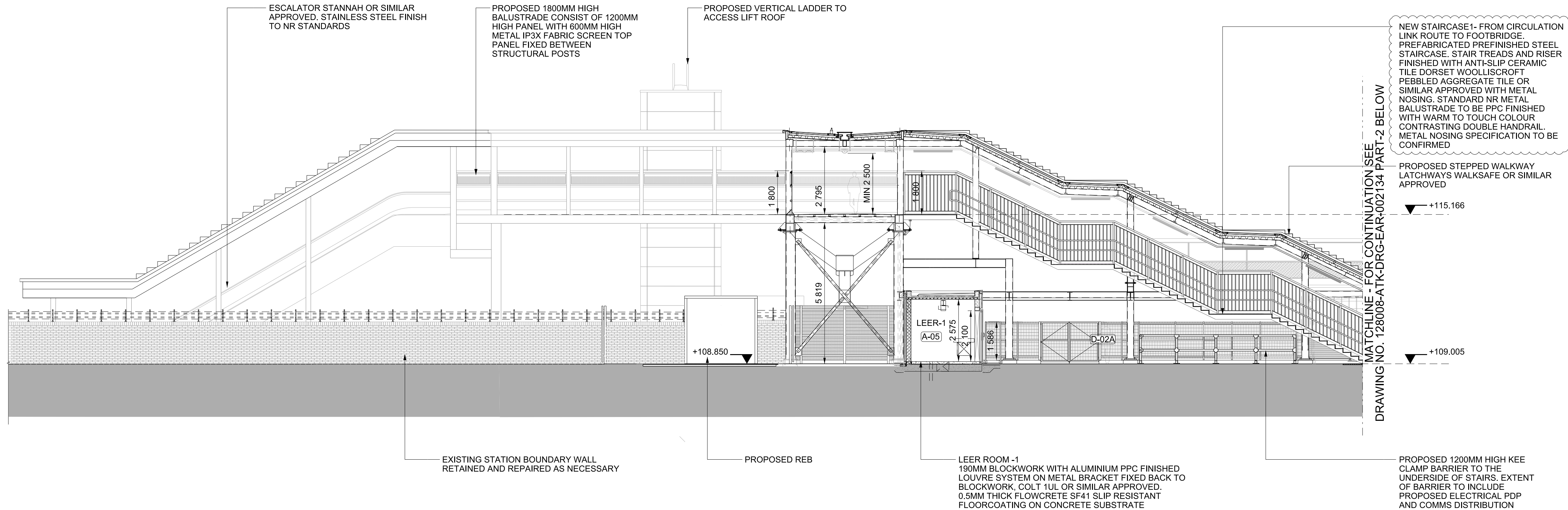
TOTTENHAM HALE STATION
PLANNING DRAWING
PROPOSED SECTION 3-3
VIEW SOUTHBOUND

Designed	A.Prasanna	Signed	Date	26/04/18
Drawn	Y.Revell	Signed	Date	25/04/18
Checked	A.Bagade	Signed	Date	25/04/18
Approved	C.Mintikkis	Signed	Date	26/04/18

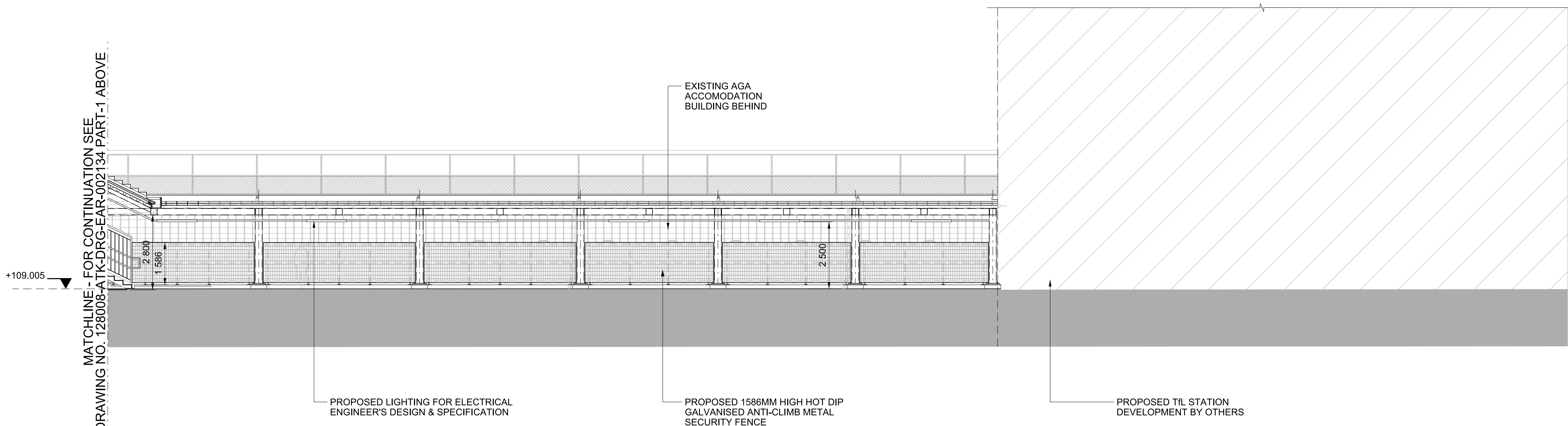
Scale(s)	1:100	ELR & Mileage	6m 00chains
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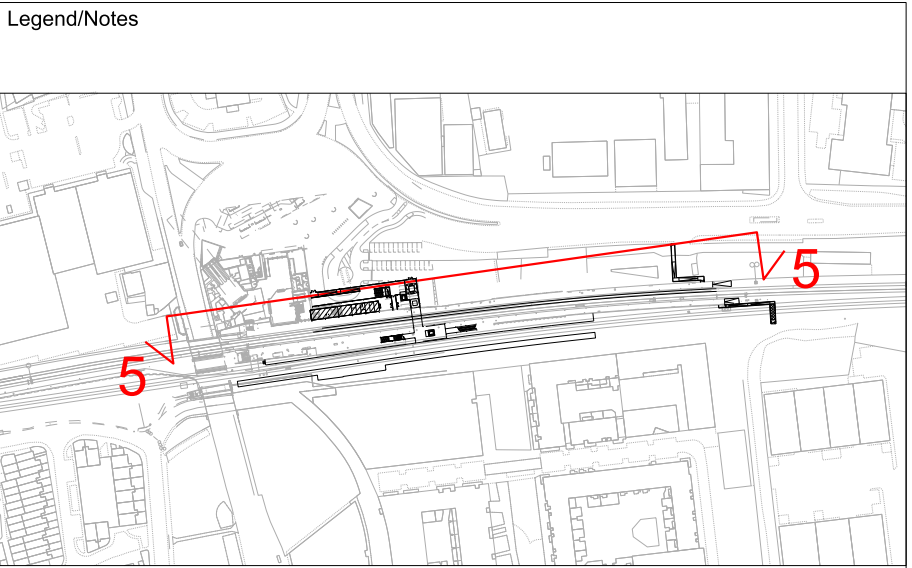
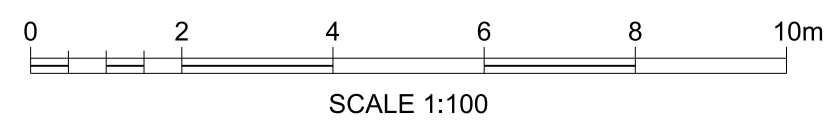
Drawing Number	128008-ATK-DRG-EAR-002133	Revision	P07
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SECTION 5 - 5 PART - 1
SCALE 1:100



SECTION 5 - 5 PART - 2
SCALE 1:100



KEY PLAN
1:4000

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. FOR VISUAL INTERPRETATION OF PROPOSED FINISHES REFER TO 'FINISHES AND COLOUR SCHEDULE 128008-ATK-SCH-EAR-000002'.

Legend:

--- PROPOSED NETWORK RAIL BOUNDARY

P01	03/04/17	FOR INFORMATION	YR	AB	SPM	
P02	27/04/18	FOR INFORMATION	YR	AB	CM	
Rev	Date	Description of Revisions	Drawn	Chkd	Appr	
Status						

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**WEST ANGLIA MAIN LINE
CP5 Capacity Improvement**

Drawing Title
**TOTTENHAM HALE
STATION
PLANNING DRAWING
PROPOSED SECTION 5-5**

Designed	A.Prasanna	Signed		Date	26/04/18
Drawn	Y.Revell	Signed		Date	25/04/18
Checked	A.Bagade	Signed		Date	25/04/18
Approved	C.Mintikkis	Signed		Date	26/04/18

Scale(s)
1:100
ELR & Mileage
6m 00chains

Alternative Reference
128008-ATK-DRG-EAR-002134

Drawing Number
128008-ATK-DRG-EAR-002134

Sheet
1 of 1

Revision
P02

Sheet Size A1 594 x 841