

Landscape Plan - Central Area 20.00m scale

1:200 at A0 19.12.2005 drawing status Planning/Listed Building Application checked by HA drawing no. LD-00G-C

King's Cross Station Enhancement PA

drawing by JMP revision 02

^{job no.} 1163

1	FURN-1	Seating
2	FURN-2	Cycle Parking
3	FURN-3	Tree Grille - Stainless Steel Frame for Paving
4	LIGH-1	High Level Lighting Mast
5	LIGH-2	Facade Up-Lights
6	LIGH-3	Feature Lighting in Paving
7	LIGH-4	Integral Light Fittings to Ramp
8	LIGH-5	Uplighters to Trees
9	PAV-1	Granite Paving - Flame Texture
10	PAV-1	Granite Paving - Rough Cropped Irregular Pavers
11	PAV-1	Granite Paving - Sawn Finish Setts
12	PAV-1	Granite Paving - Steps
13	PAV-4	Granite Paving - Mixed Cobbles
14	PAV-1	Granite Paving - Sawn Finish Paving
15	PAV-1	Granite Paving - Drag Faced
16	PAV-5	Resin Bonded Cycle Way
17	SIG-2	Intergrated Street Signage - Totem System
18	STR-1	Bus Shelter (TFL)
19	AM-2	Trolley Stands
20	AM-3	Glass Balustrade to Access Ramp
21	AM-4	Stainless Steel Taxi Queuing System

St Pancras Station

EFL + 116.150

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 Revisions

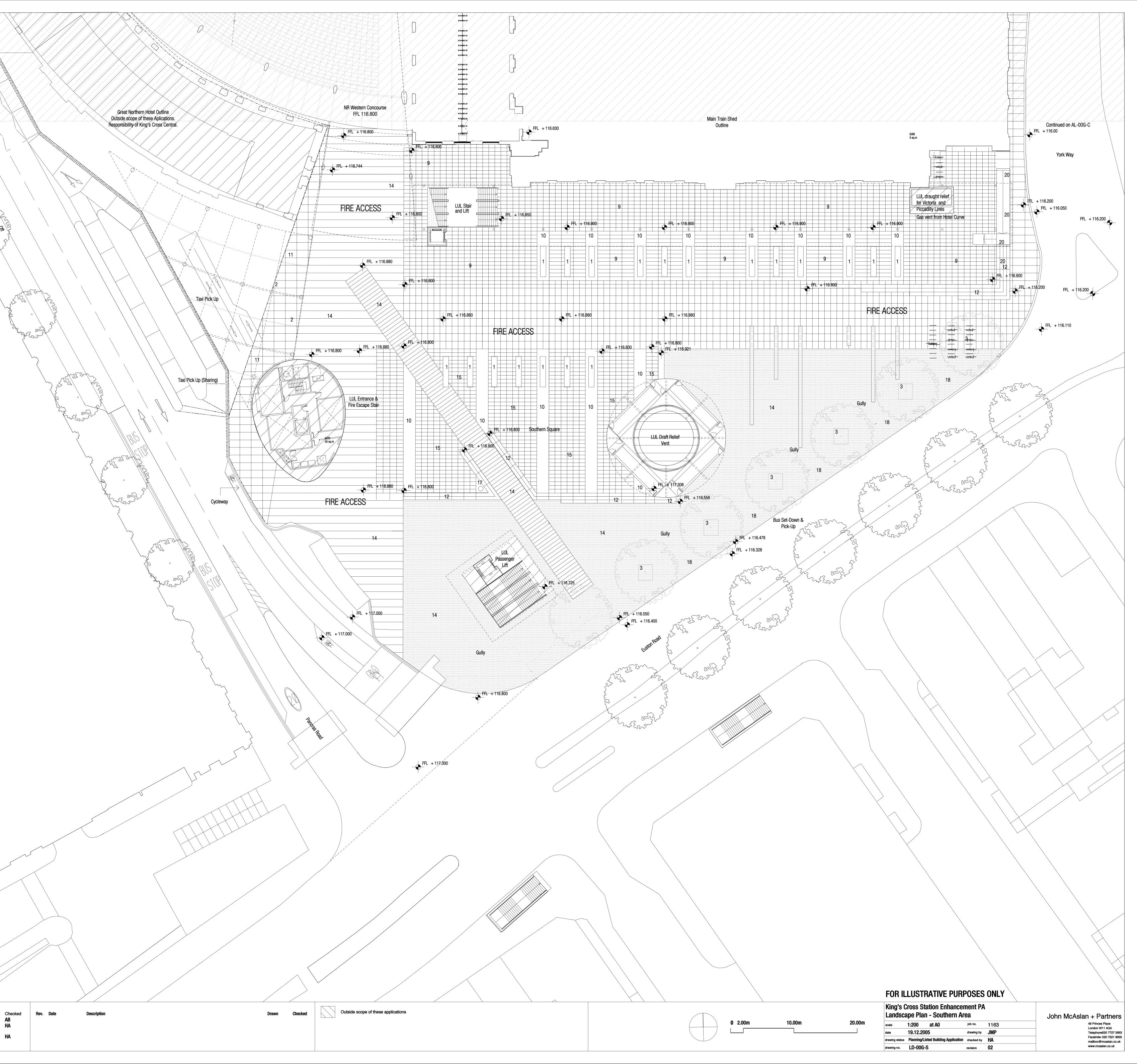
 Rev.
 Date

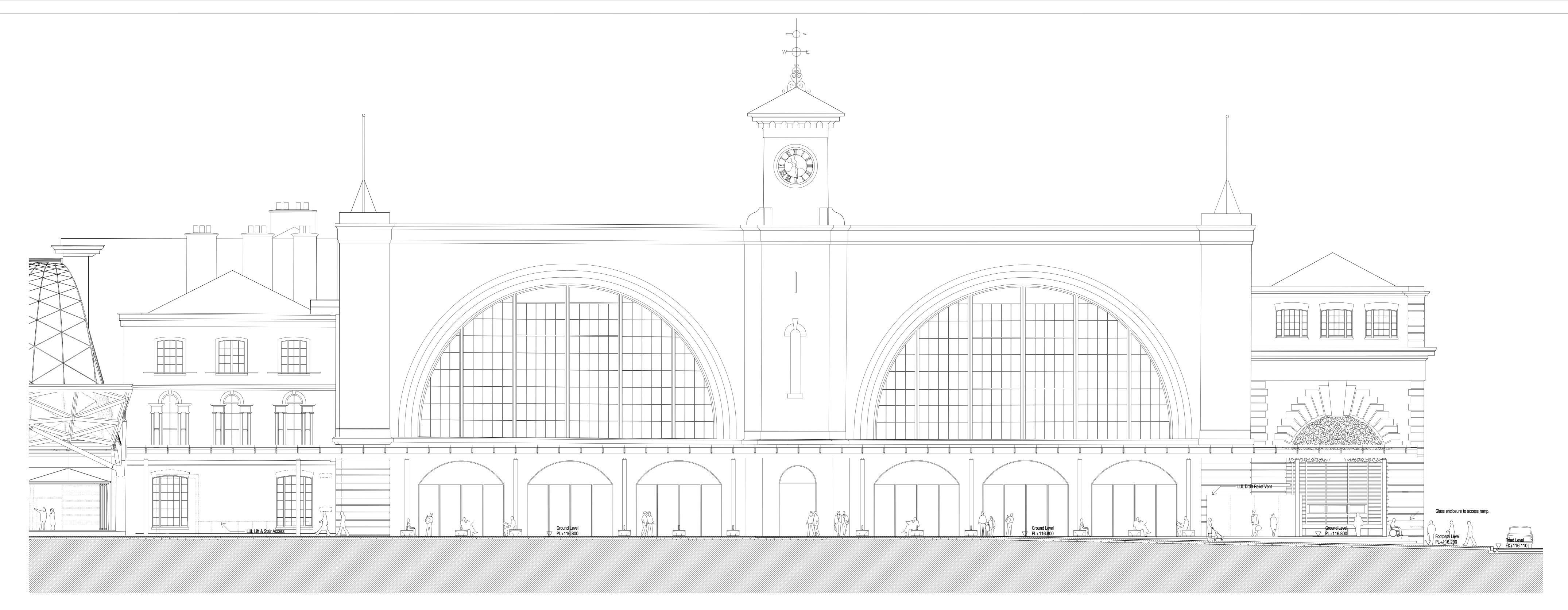
 00
 19.12.2005

 01
 13.03.2006

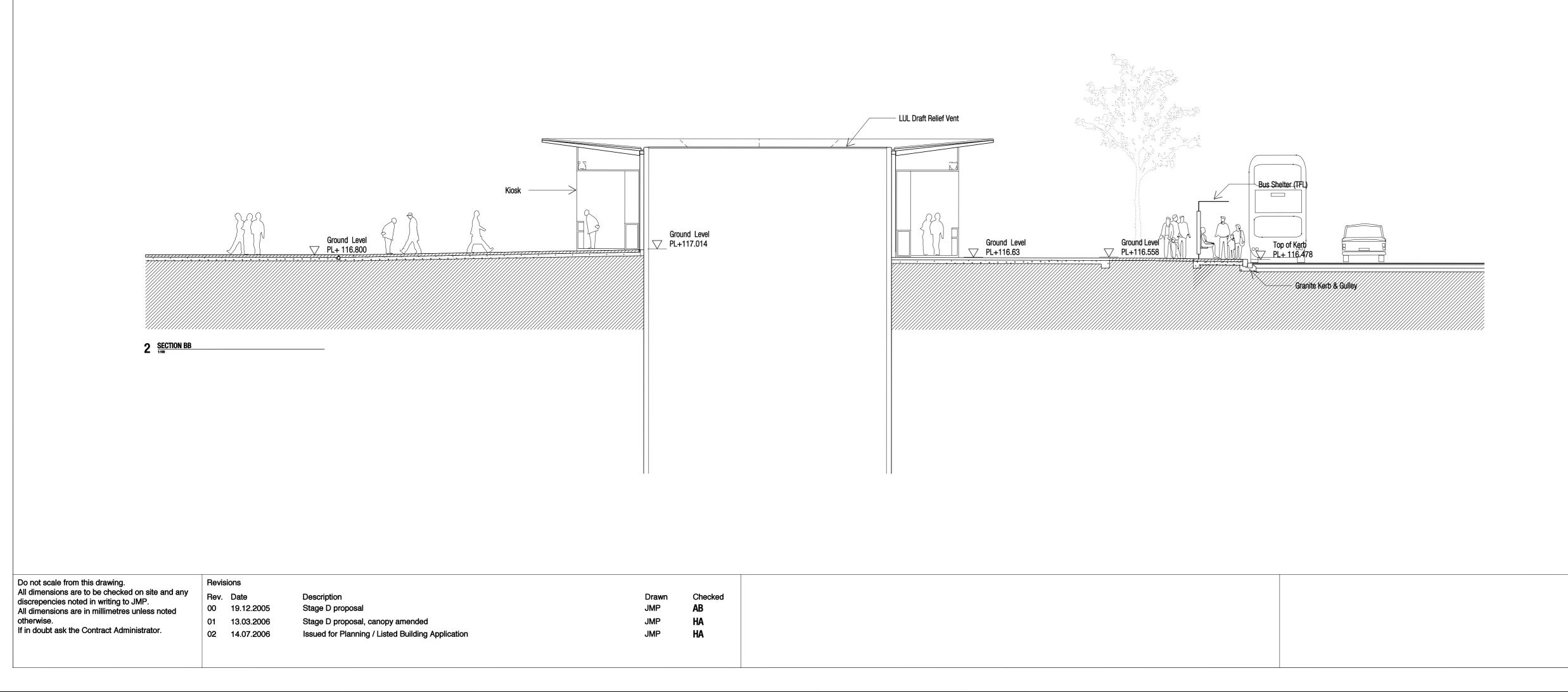
 02
 14.07.2006

Description Stage D proposal Stage D proposal, cycle racks removed from southern square removed, canopies, annotation amended Issued for Planning / Listed Building Application Drawn Che JMP AB JMP HA JMP HA





1 SECTION AA -



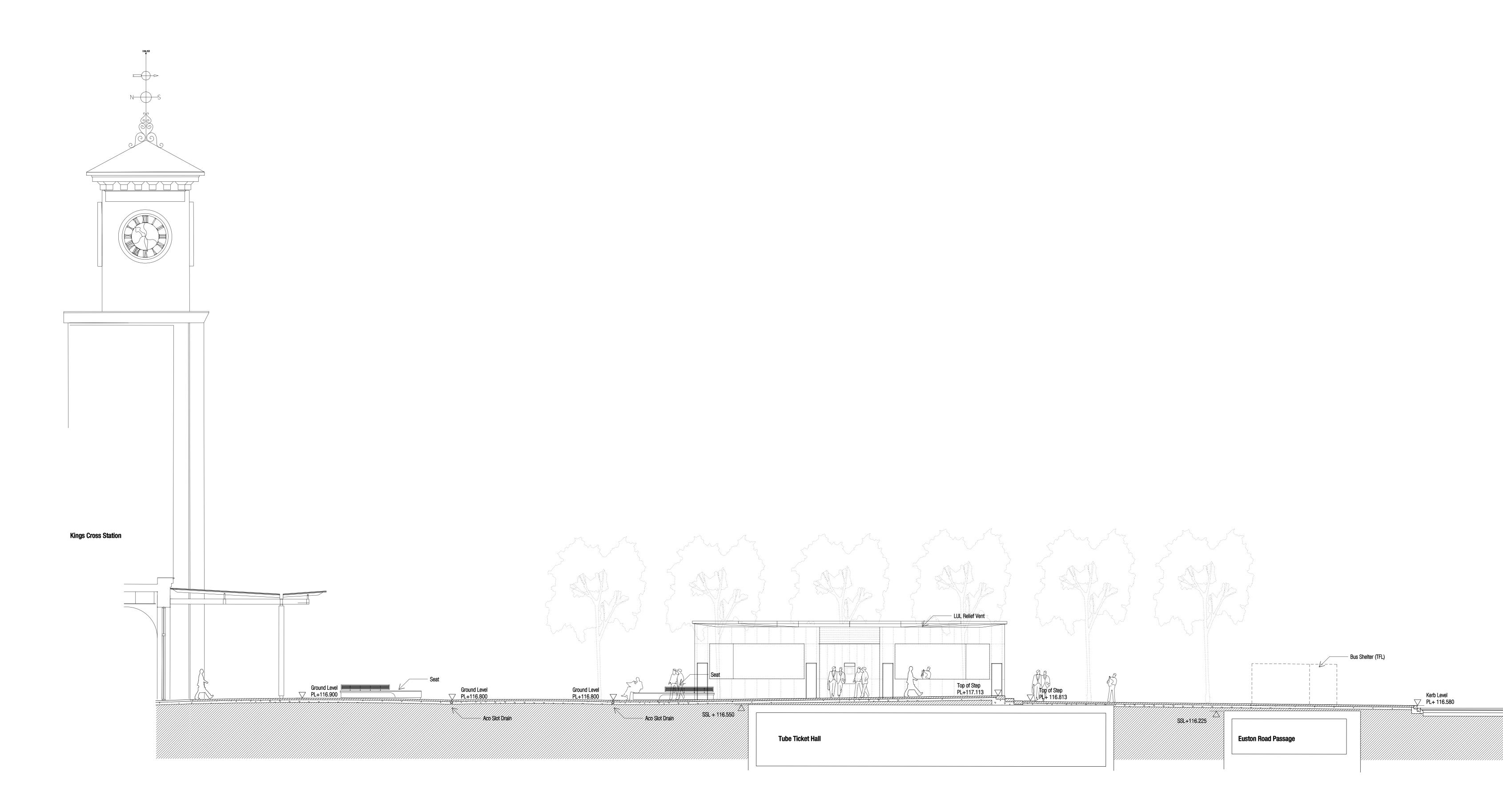
0	1m	5m	10m

FOR ILLUSTRATIVE PURPOSES ONLY

King's Cross Station Enhancement PA

Landscape Sections AA and BB					
scale	1:100	at A0	job no.	1163	
date	19.12.20	005	drawing by	JMP	
drawing status	Planning/l	Listed Building Application	checked by	HA	
drawing no.	LD-003		revision	02	

John McAslan + Partners 49 Princes Place London W11 4QA Telephone020 7727 2663 Facsimile: 020 7221 8835 mailbox@mcaslan.co.uk www.mcaslan.co.uk



1 SECTION CC

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otherwise.RevisionsAll dimensions are in millimetres unless noted
otherwise.Rev. Date
00Description0019.12.2005
01Stage D proposal
Issued for Planning / Listed Building Application

0	1m	5m	10m

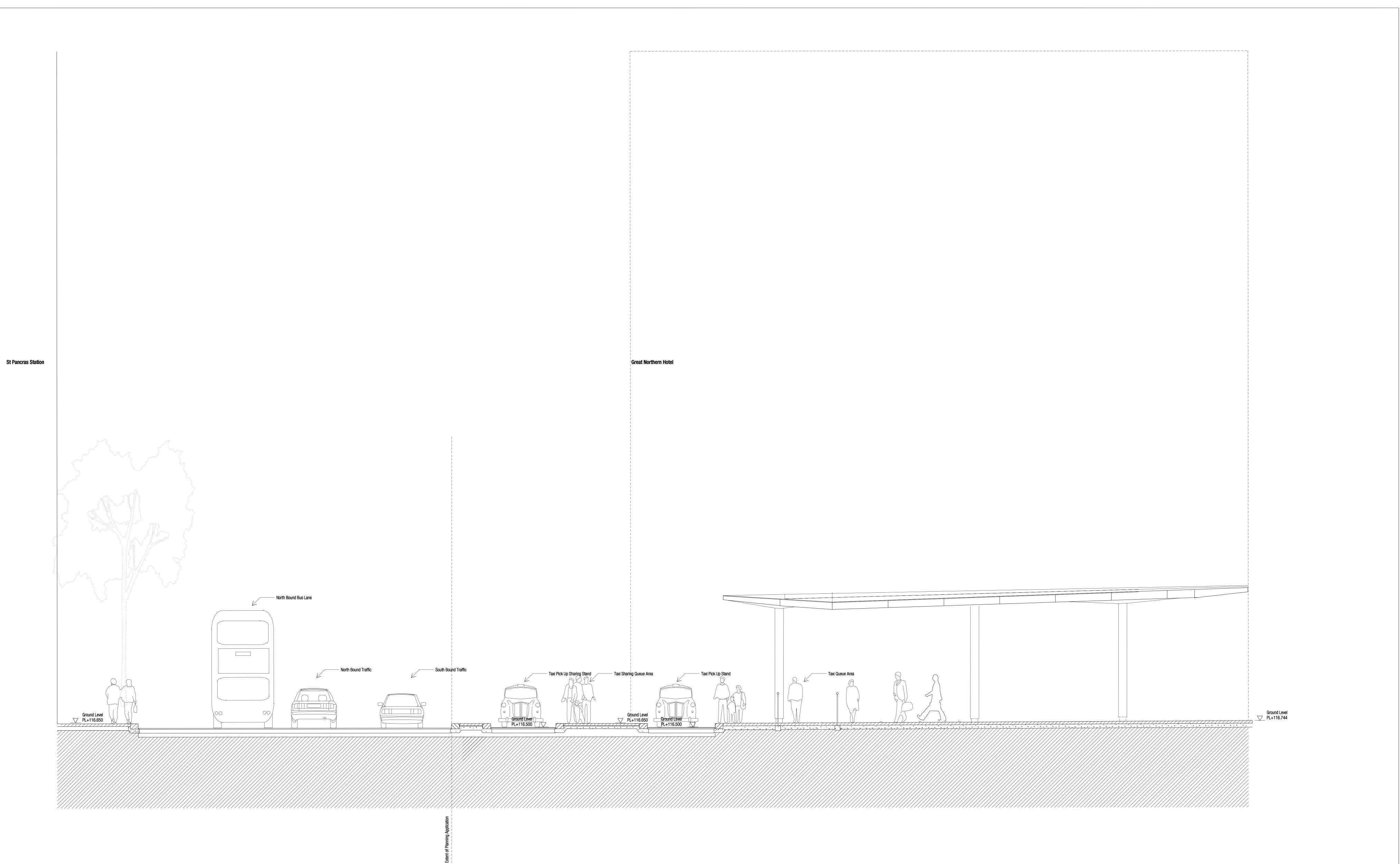
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King's Cross Station Enhancement PA

•	Landscape Section CC				
scale	1:100	at A0	job no.	1163	
date	19.12.20	05	drawing by	JMP	
drawing status	Planning/Li	isted Building Application	checked by	HA	
drawing no.	LD-004		revision	01	

John McAslan + Partners

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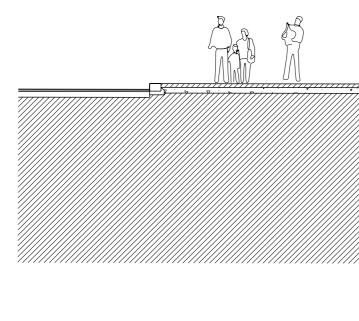


1 SECTION EE

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discrepencies noted in writing to JMP.
All dimensions are in millimetres unless noted
otherwise.RevisionsAll dimensions are in millimetres unless noted
otherwise.Rev. Date
00Description0019.12.2005Stage D proposal0113.13.2006Stage D proposal, canopy, annotation amended
Issued for Planning / Listed Building Application

Drawn Checked JMP **AB** JMP **HA** JMP **HA**

0 1m	5m USTRATIVE PURPOSES	S ONLY		10m	
	cross Station Enhance ape Section DD	ment PA			John McAslan + Partners
scale	1:50 at A0	job no.	1163		49 Princes Place London W11 4QA
date	19.12.2005	drawing by	JMP		Telephone020 7727 2663
drawing status	Planning/Listed Building Application	checked by	HA		Facsimile: 020 7221 8835 mailbox@mcaslan.co.uk
drawing no.	LD-005	revision	02		www.mcaslan.co.uk



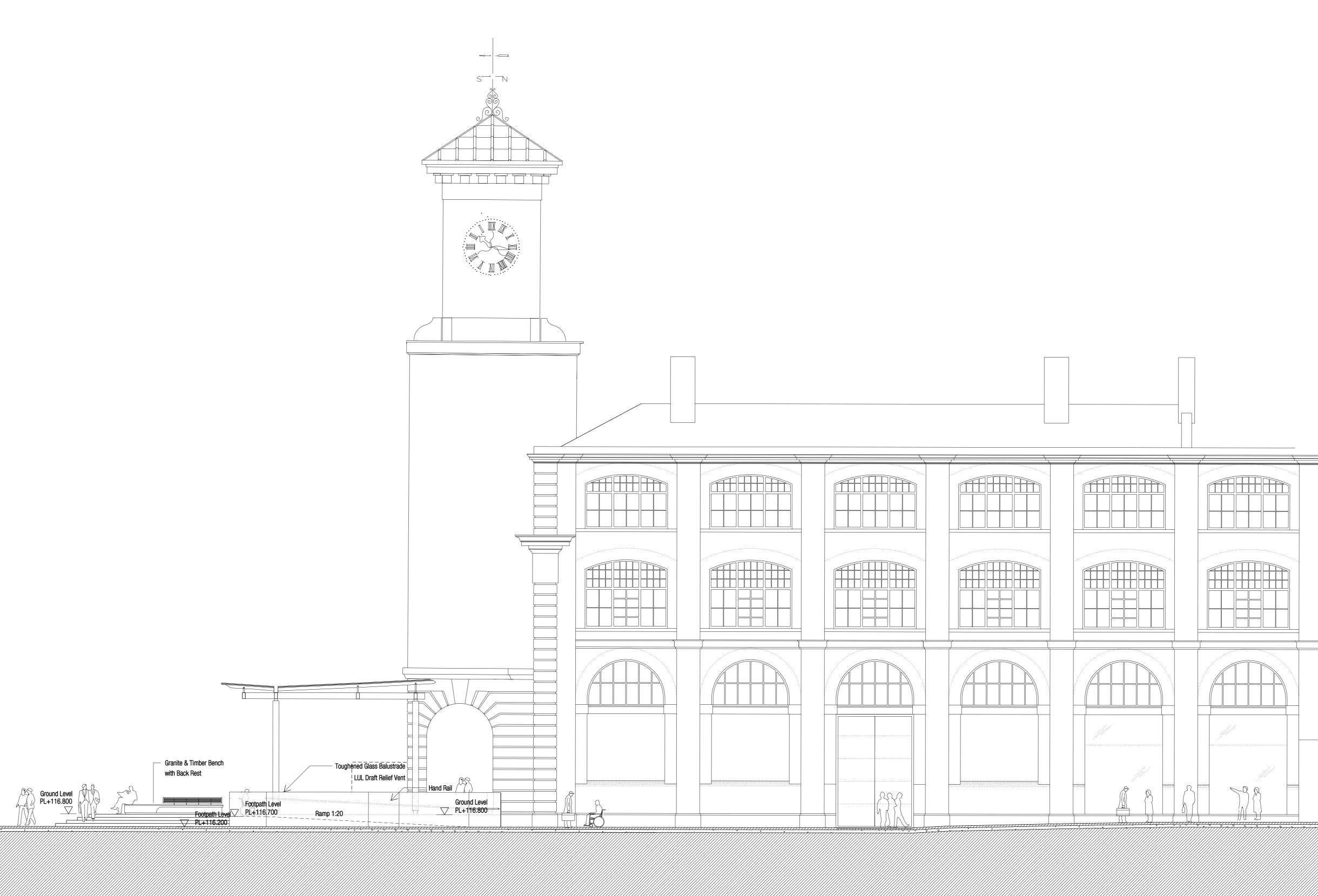
1 <u>SECTION EE -</u>

Do not scale from this drawing.RevisionsAll dimensions are to be checked on site and any
discrepencies noted in writing to JMP.Rev. Date
00 19.12.2All dimensions are in millimetres unless noted00 19.12.2 otherwise. If in doubt ask the Contract Administrator.

00 19.12.2005 01 13.03.2006

Description Stage D proposal Stage D proposal, canopy, annotation amended 02 14.07.2006 Issued for Planning / Listed Building Application

Drawn Checked JMP **AB** JMP HA JMP **HA**



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0 2m

FOR ILLUSTRATIVE PURPOSES ONLY King's Cross Station Enhancement PA

10mm

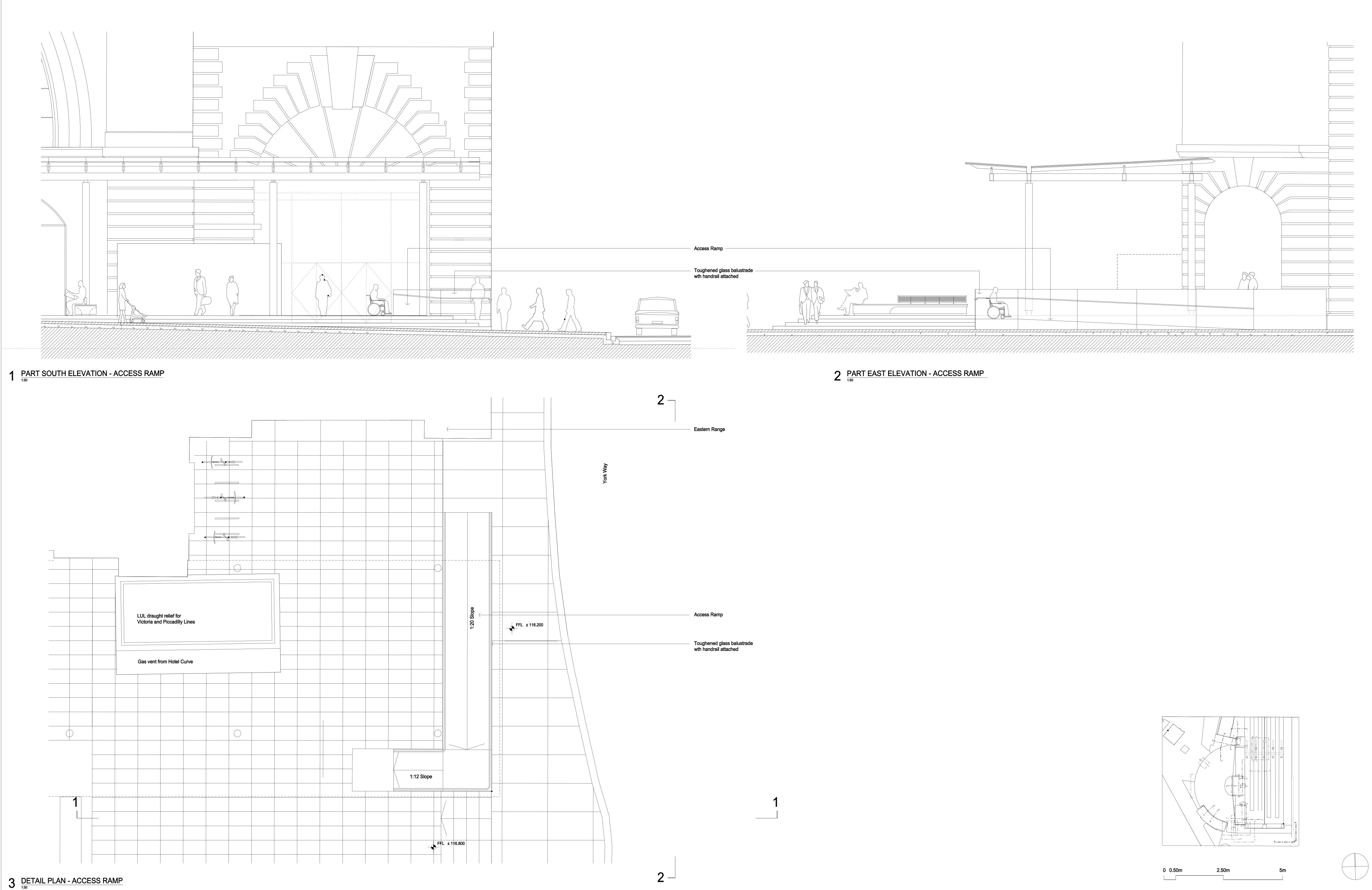
U		tation Enhancer ction EE	nent PA	
scale	1:100	at A0	job no.	1163
date	19.12.20)05	drawing by	JMP
drawing status	Planning/L	isted Building Application	checked by	HA
drawing no.	LD-006		revision	02

1163 JMP HΔ

20mm

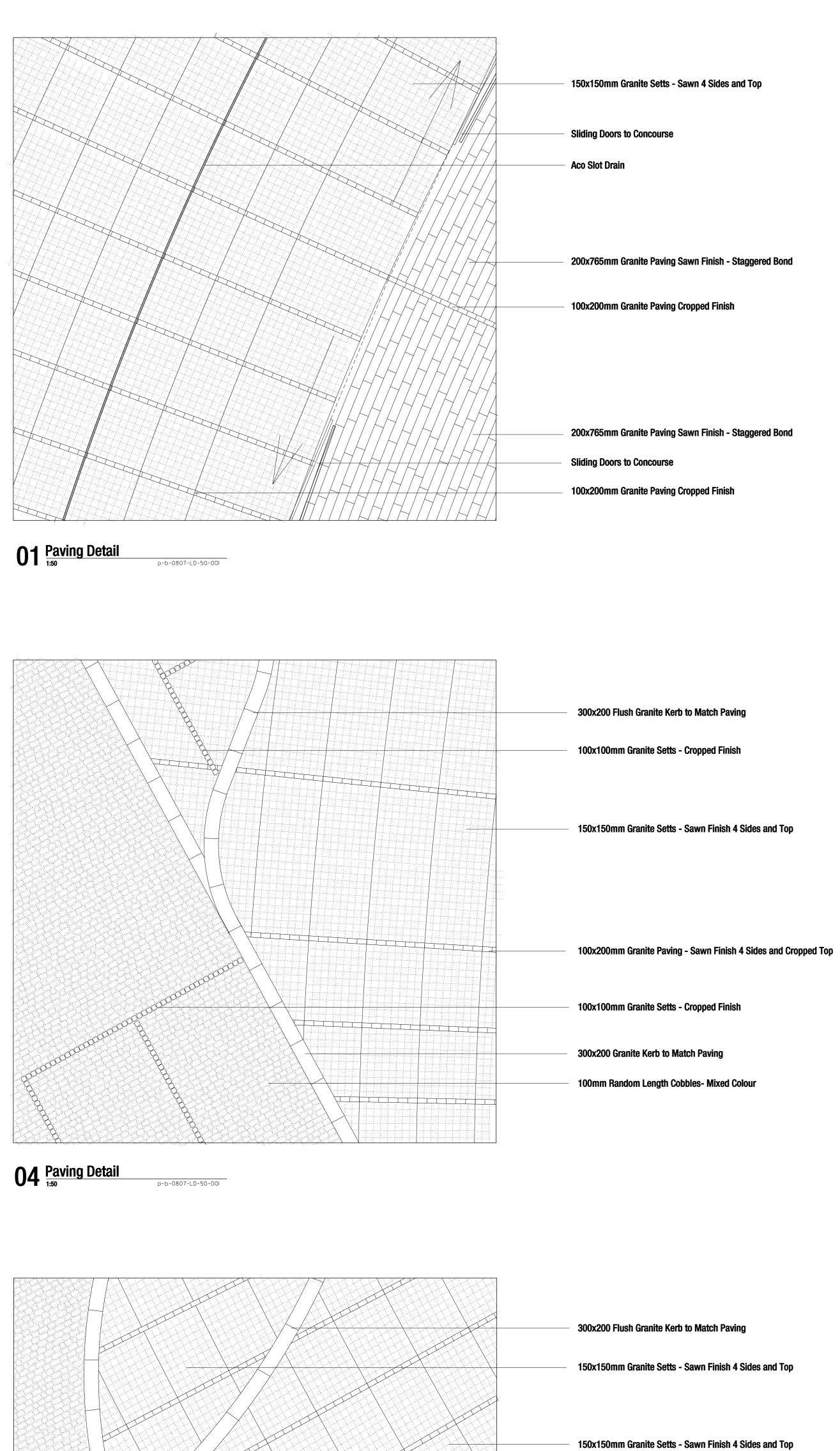
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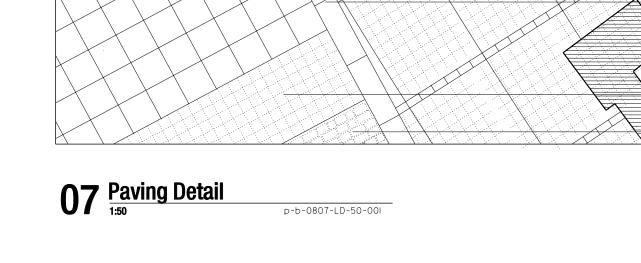
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Rev.
0011.08.20

U			Enhancemen tions - S/E A	
scale	1:50	at A0	job no.	1163
date	11.08.2	006	drawing by	JMP
drawing status	Planning/Listed Building Applicationhecked by HA			
drawing no.	AL-50-0)33	revision	00





Do not scale from this drawing.RevisionsAll dimensions are to be checked on site and any
discrepencies noted in writing to JMP.Rev. DateDescriptionAll dimensions are in millimetres unless noted0019.12.2005Stage D proposalotherwise0114.07.2006Issued for Planning / Listed Building Application

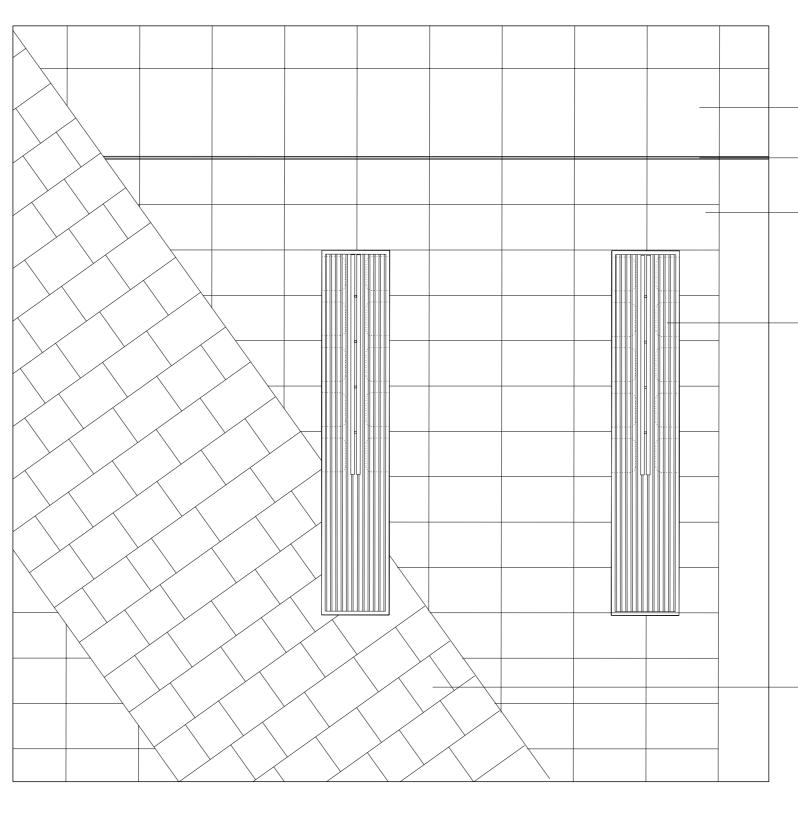
Drawn Checked JMP **AB** JMP **HA**

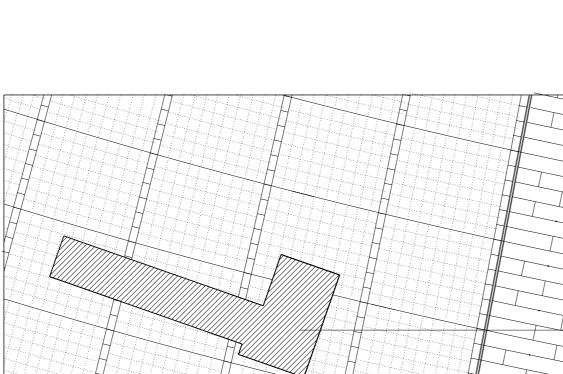
02 Paving Detail p-b-0807-LD-50-001

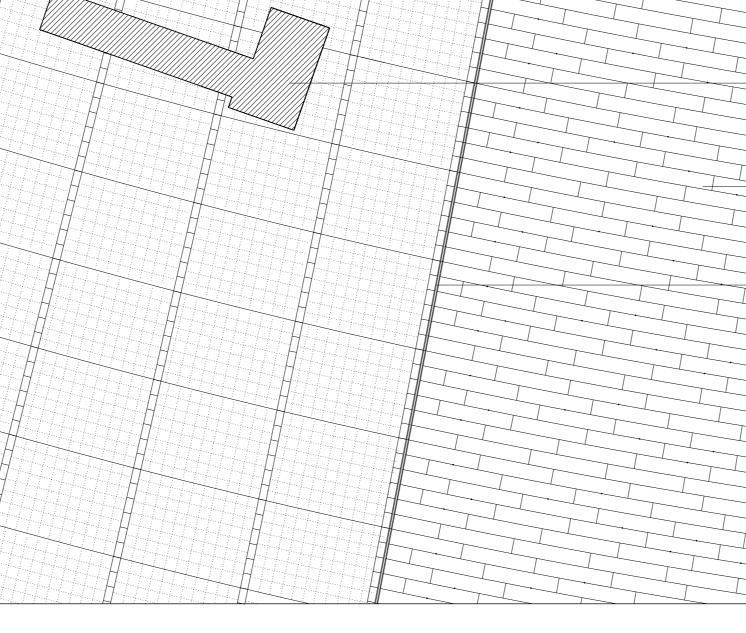
100mm Random Length Cobbles- Mixed Colour

300x200 Granite Kerb to Match Paving

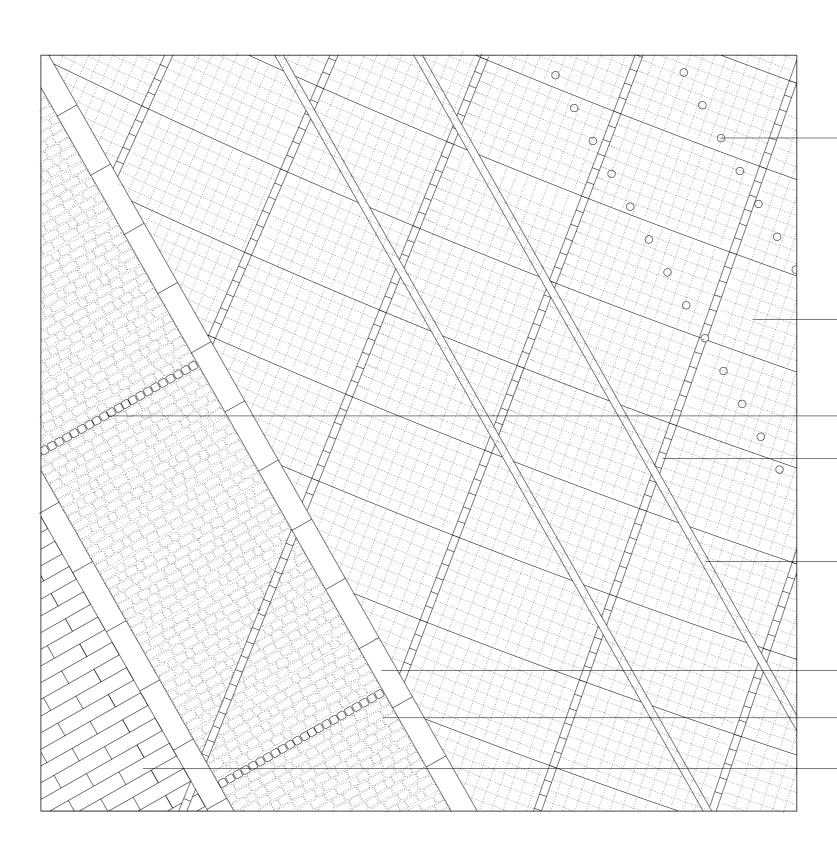
150x150mm Granite Setts - Sawn Finish 4 Sides and Top 100mm Random Length Cobbles- Mixed Colour













Stainless Steel Balustrade - Queue Control 300x200 Granite Kerb to Match Paving 100mm Random Length Cobbles- Mixed Colour 200x765mm Granite Paving Staggered Bond

- 100x100mm Granite Setts - Cropped Finish - 100x200mm Granite Paving - Sawn Finish 4 Sides and Cropped Top

- 150x150mm Granite Setts - Sawn Finish 4 Sides and Top

Stainless Steel Insets - Queue Control

06 Paving Detail p-b-0807-LD-50-001

p-b-0807-LD-50-001

		— Ramp 2140mm wide
		•
	<u>i</u>	
	······	45-mm Thick Touchanad Olace Delucturedo to Access Domo
		— 15mm Thick Toughened Glass Balustrade to Access Ramp
	······	
		Ramp 1740mm wide
		200x765mm Granite Paving Staggered Bond
		—— Granite Steps 600mm Tread, Max 150mm Riser
		— 600x956mm Granite Paving - Flame Finish
		—— 800mm Wide Tactile Paving -Granite. Offset 400mm from Steps to DDA Regulations
		—— 800mm Wide Tactile Paving -Granite. Offset 400mm from Steps to DDA Regulations
		1900v0E6mm Cronito Doving Cown Einich
		—— 1200x956mm Granite Paving Sawn Finish
		—— Aco Slot Drain

150x150mm Granite Setts - Sawn Finish 4 Sides and Top

100x200mm Granite Paving - Sawn Finish 4 Sides and Cropped Top

- Great Northern Hotel

Aco Slot Drain

600mm x Random Length Granite Paving

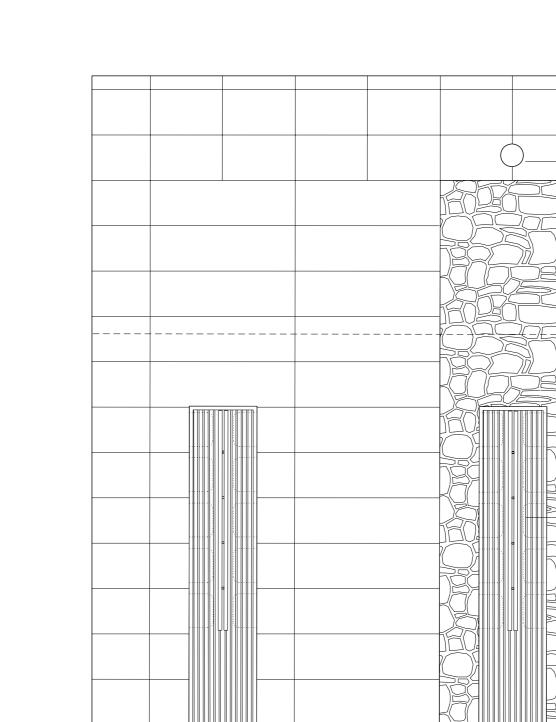
- Granite and Timber Bench

600x956mm Granite Paving - Flame Finish



1200x965mm Granite Paving - Flame Finish



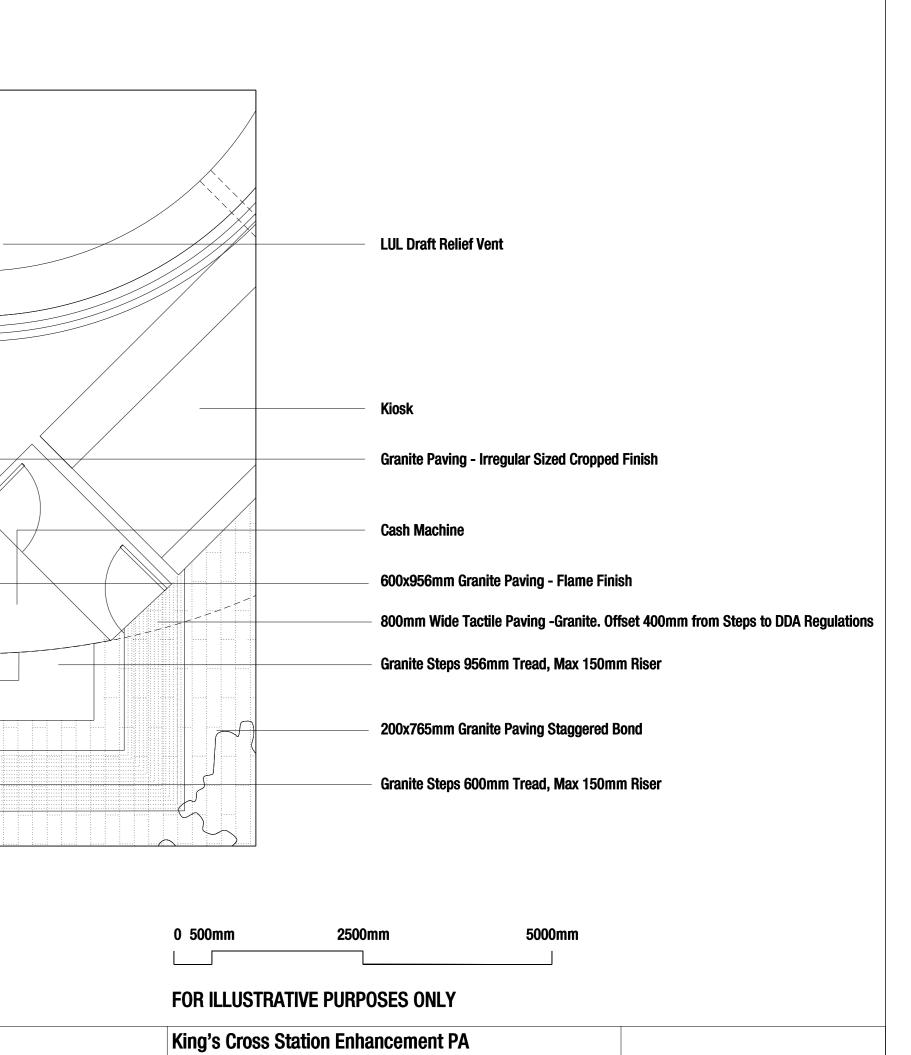




p-b-0807-LD-50-001

09 Paving Detail

			600x965mm Granite Paving - Flame Finish
			Southern Canopy - Support Post
			600x1918mm Granite Paving - Flame Finish
 			Granite Paving - Irregular Sized Cropped Finish
			Granite and Timber Bench
	I	 J	



Paving Layout				John McAslan + Partners
scale	1:50 at A0	job no.	1163	49 Princes Place London W11 4QA
date	19.12.2005	drawing by	JMP	Telephone020 7727 2663
drawing status	Planning/Listed Building Application	1 checked by	HA	Facsimile: 020 7221 8835 mailbox@mcaslan.co.uk
drawing no.	LD-50-001	revision	01	www.mcaslan.co.uk

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 Rev. Date
 Description

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 00
 19.12.2005
 Stage D proposal

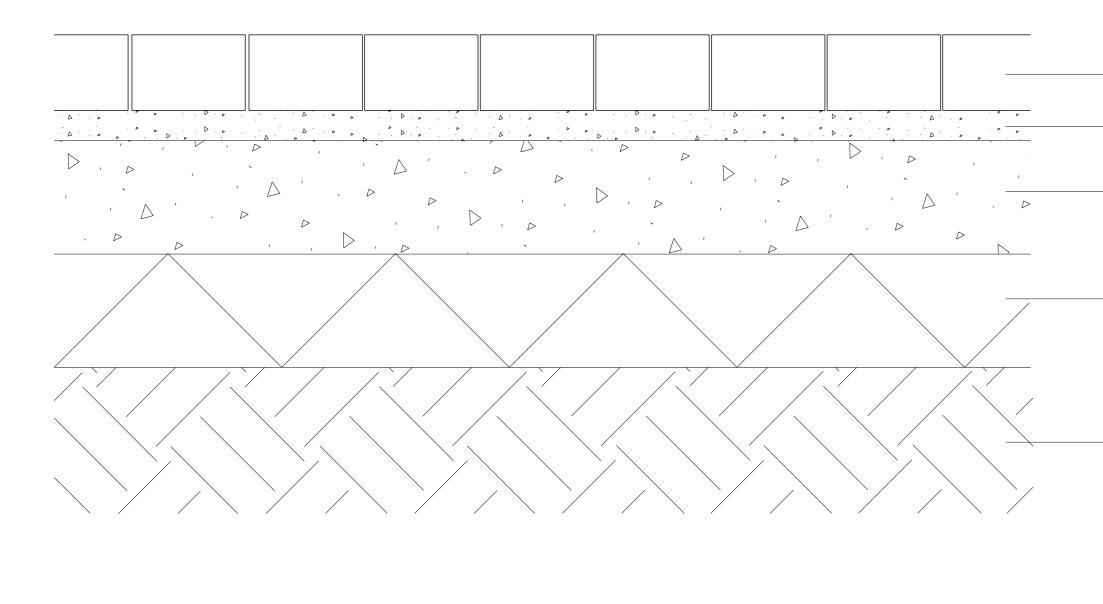
 otherwise. If in doubt ask the Contract Administrator.

Revisions

01 14.07.2006 Issued for Planning / Listed Building Application

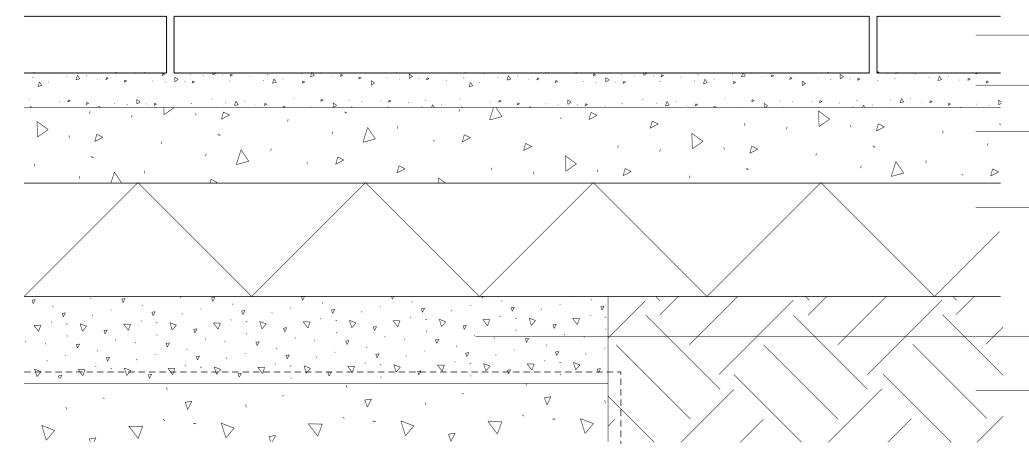
Drawn Checked JMP **AB** JMP **HA**

02 External Sett Paving Detail



Note: Paving construction to provide full access to emergency vehicles. Max load 25t

01 External Paving Detail



Note: Paving construction to provide full access to emergency vehicles. Max load 25t

Note: All paving to conform to BS 7533-7.2002 Vehicular access & weight restrictions apply to areas above Tube Ticket Hall and structural slabs. Refer to Arup Fire access plan.

> Δ΄. ο ο -----_____

75mm Thick Granite Paving

with expansion joints

30-40mm Mortar Bed 120-150mm Reinforced Concrete Slab

150mm Compacted DOT Type 1 Base

100mm Thick Protection Slab & Water Proof Membrane

Compacted Sub Base or Structural Slab

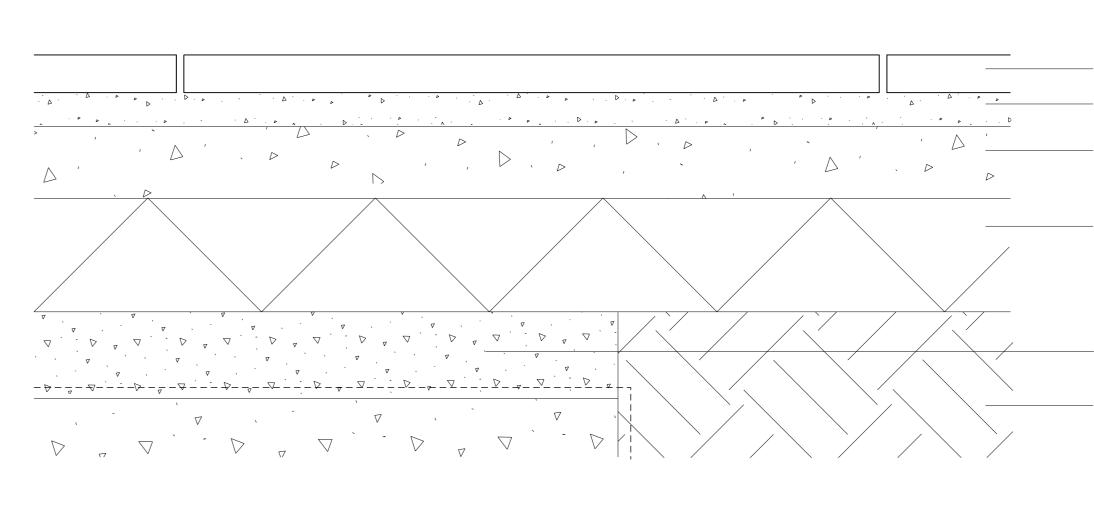
100mm Thick 150 x 150mm Granite Setts Sawn on 4 sides and top, slurry joints 40mm Sand & Cement Bed

120-150mm Reinforced Concrete

150mm Compacted DOT Type 1 Base

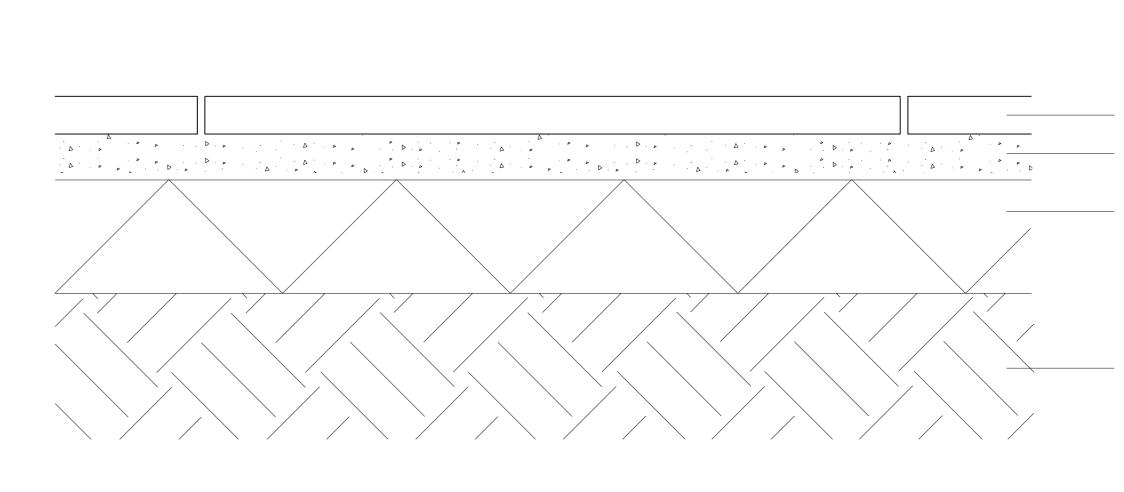
Compacted Sub Base or Structural Slab





Note: Paving construction to provide for limited vehicular access. Max load 6t

03 Platform Paving Detail



Note: Paving construction to provide limited vehicular access. Max load 3t

50 mm Thick Granite Paving 50-75 mm Sand & Cement Bed

120 mm CBM2 Base

Compacted Sub Base or Structural Slab

50mm Thick Granite Paving 30-40mm Mortar Bed 150mm Reinforced Concrete Slab with expansion joints

150mm Compacted DOT Type 1 Base

100mm Thick Protection Slab & Water Proof Membrane

Compacted Sub Base or Structural Slab

0 50mm	250mm	500mm

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King's Cross Station Enhancement PA Typical Paving Construction Details

scale 1:5 at AO ^{job no.} 1163 19.12.2005 drawing by JMP date drawing status Planning/Listed Building Application checked by HA drawing no. LD-50-002 revision **01**

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