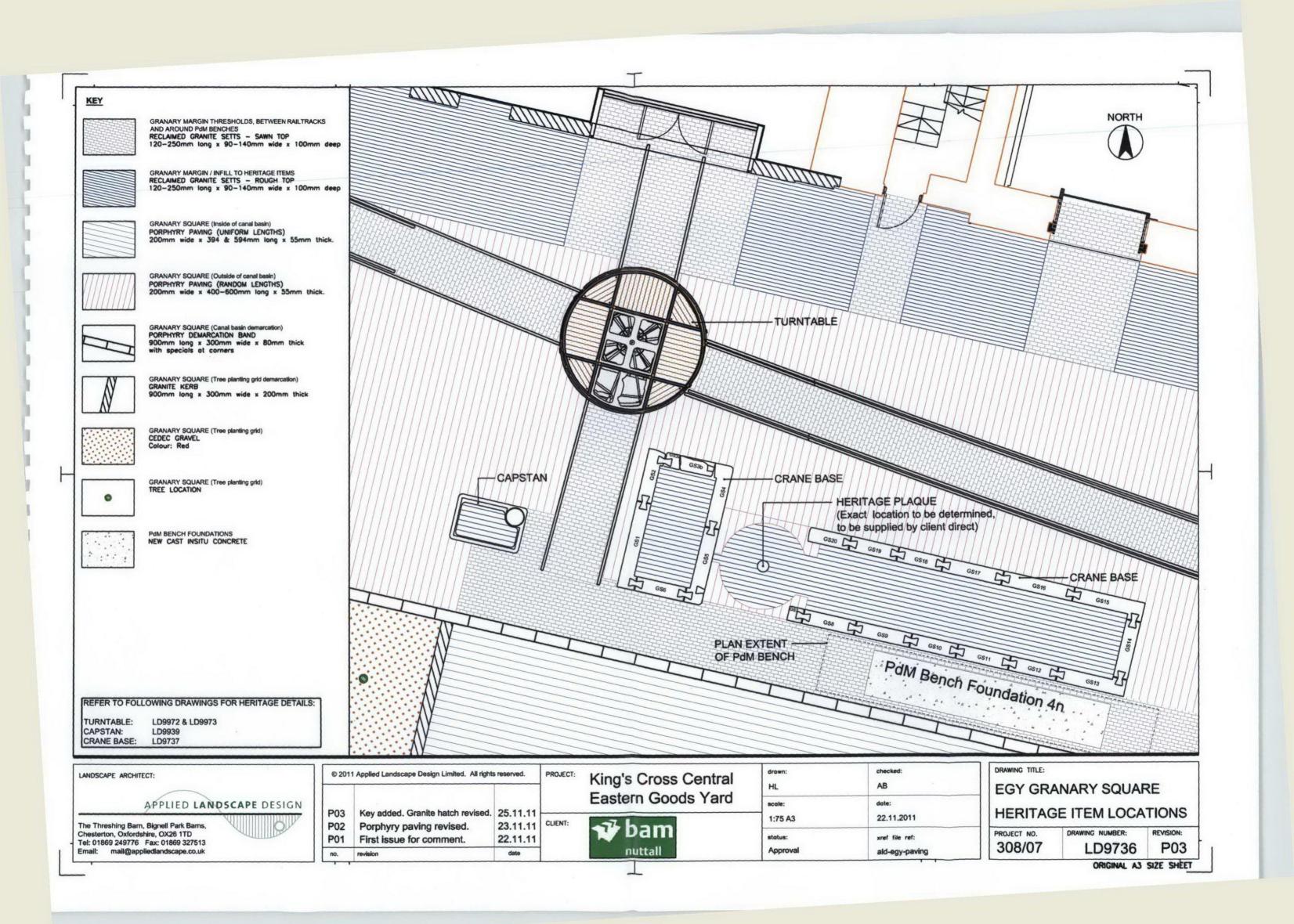
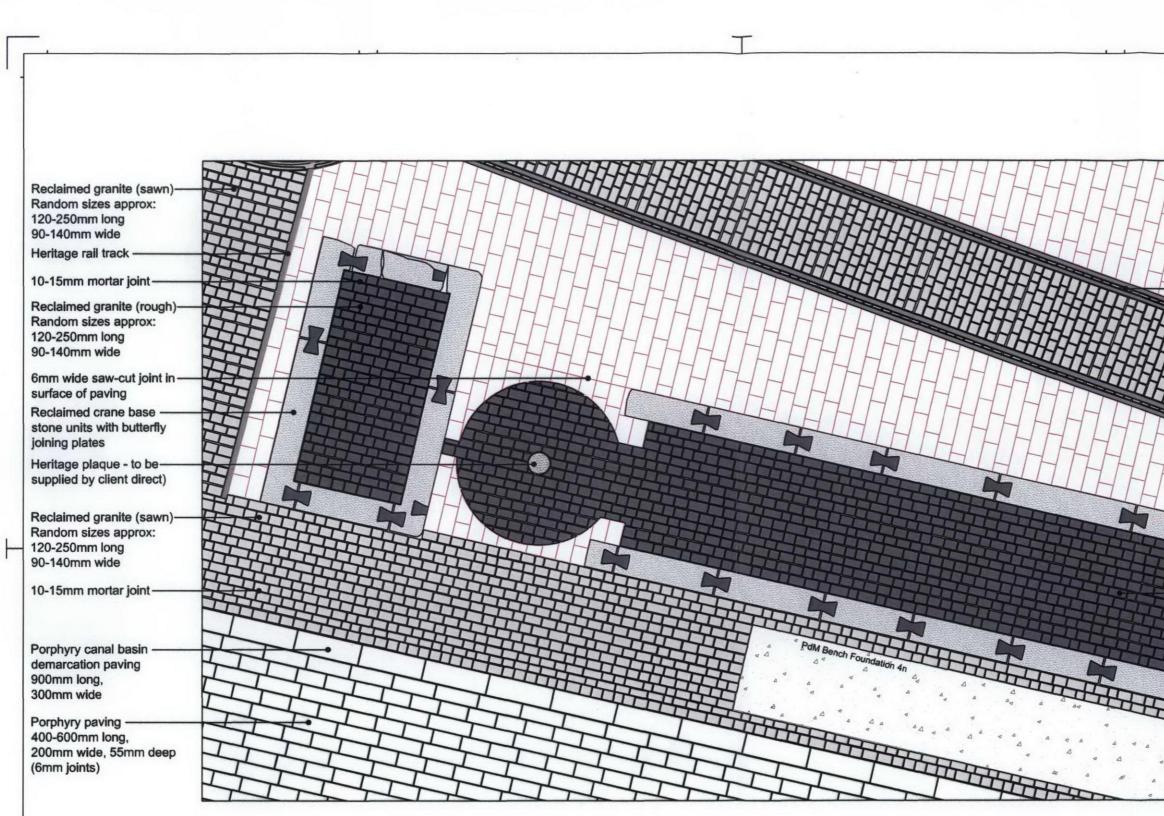
Easter Goods Yard, King's Cross 2007/5228/P

Appendix 2: Drawings Submitted for Approval

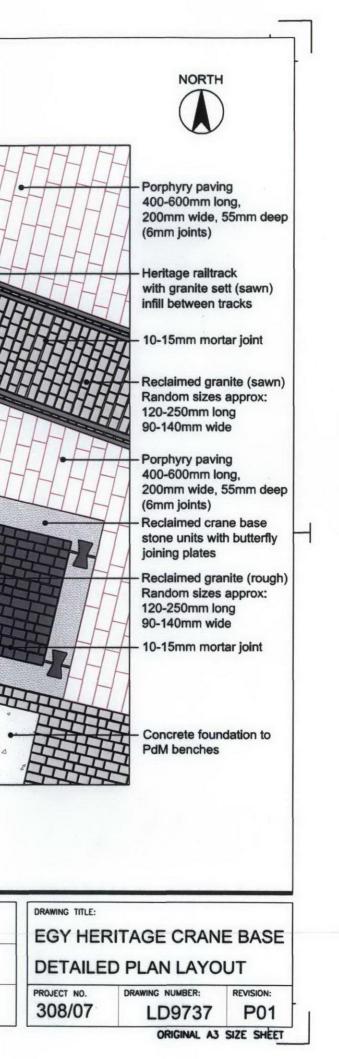
- Mark-Up 1: TOWN279-2(08)501 General Location of Heritage Items Pursuant to Current Application
- 308/07 LD9736_P03 Heritage items layout
- 308/07 LD9737_P01 Crane base plan layout
- 308/07 LD9939_P02 Capstan detail
- 308/07 LD9972_P02 Turntable plan layout
- 308/07 LD9973_P01 Turntable sections





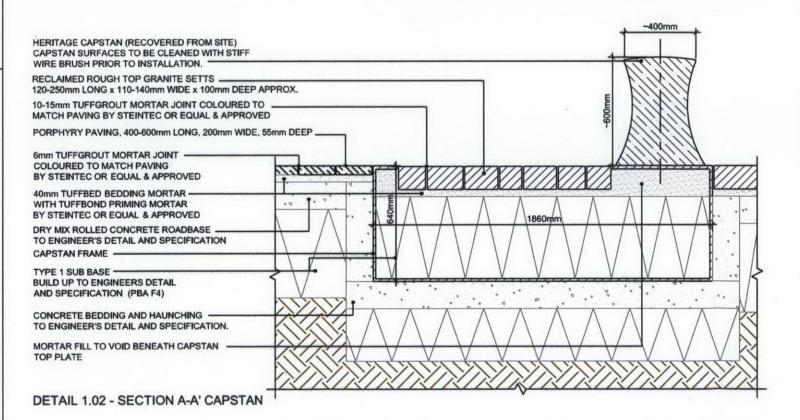


LANDSCAPE ARCHITECT:	© 2011 Applied Landscape Design Limited. All rights reserved.			PROJECT:	King's Cross Central	drown:	checked:
APPLIED LANDSCAPE DESIGN			4		Eastern Goods Yard	AB scale:	KmJ dote:
The Threshing Barn, Bignell Park Barns, Chesterton, Oxfordshire, OX26 1TD				CLIENT:	😼 bam	1:75 @ A3	25.11.2011
Tel: 01869 249776 Fax: 01869 327513	P01	First issue for comment.	25.11.11			status:	xref file ref:
Email: mail@appliedlandscape.co.uk	no.	revision	date	1	nuttall	Comment	ald-egy-crane base



	and the second s	No. of the second se	 the second s	and the second se
NOTE: CAPSTAN EXTENTS APPROXIMATE RECLAIMED ROUGH TOP GRANITE SETTS CUT TO RADIUS OF CAPSTAN FRAME HERITAGE CAPSTAN (RECOVERED FROM SITE) CAPSTAN SURFACES TO BE CLEANED WITH STIFF WIRE BRUSH PRIOR TO INSTALLATION.	SECTION AA'			
EXTENT OF CAPSTAN FRAME RECLAIMED ROUGH TOP GRANITE SETTS 120-250mm LONG x 110-140mm WIDE x 100mm DEEP APPROX. PORPHYRY PAVING, 400-600mm LONG, 200mm WIDE, 55mm DEEP	•			
6mm TUFFGROUT MORTAR JOINT COLOURED TO MATCH PAVING BY STEINTEC OR EQUAL & APPROVED RECLAIMED ROUGH TOP GRANITE SETTS 120-250mm LONG x 110-140mm WIDE x 100mm DEEP APPROX				

DETAIL 1.01 - CAPSTAN PLAN LAYOUT EXCERPT

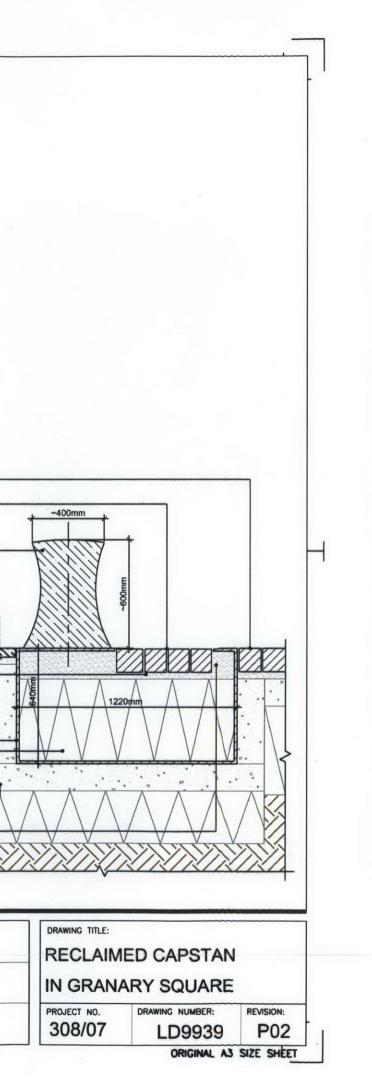


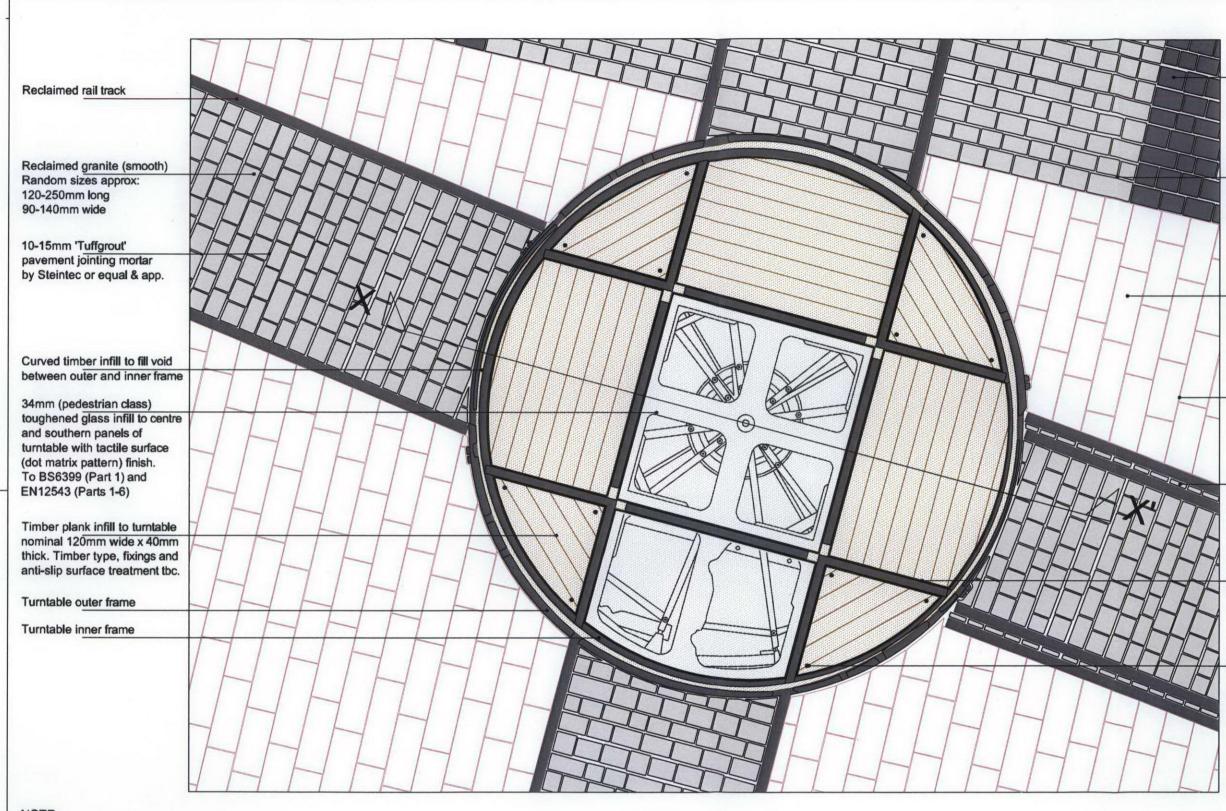
HERITAGE CAPSTAN (RECOVERED FROM SITE) CAPSTAN SURFACES TO BE CLEANED WITH STIFF -WIRE BRUSH PRIOR TO INSTALLATION.

6mm TUFFGROUT MORTAR JOINT	an an an angarara]
PORPHYRY PAVING, 400-600mm LONG, 200mm WIDE, 55mm DEEP		50mm
40mm TUFFBED BEDDING MORTAR	1.4.111	* 12
WITH TUFFBOND PRIMING MORTAR BY STEINTEC OR EQUAL & APPROVED		.¥ ч ч
CONCRETE FOUNDATION	-+++	1.
CAPSTAN FRAME		11-
TYPE 1 SUB BASE		
CONCRETE BEDDING AND HAUNCHING		3
MORTAR FILL TO VOID BENEATH CAPSTAN TOP PLATE		
	KIK	IK

DETAIL 1.03 - SECTION B-B' CAPSTAN

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APPLIED LANDSCAPE DESIGN					Eastern Goods Yard	HL scole:	AB dote:
The Threshing Barn, Bignell Park Barns, Chesterton, Oxfordshire, OX26 1TD	P02	Capstan frame dimensions revised and added.	23.11.11	CLIENT:	🔊 bam	1:20 @ A3	22.11.11
Tel: 01869 249776 Fax: 01869 327513 Email: mail@appliedlandscape.co.uk	P01	Issued for comment.	22.11.11 date	-	nuttall	stotus: Information	xref file ref: egy-furniture details





NOTE:

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Refer to ALD drawing LD9973 for section detail X-X'

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APPLIED LANDSCAPE DESIGN					Eastern Goods Yard	AB scole:	dote:
The Threshing Barn, Bignell Park Barns, Chesterton, Oxfordshire, OX26 1TD Tel: 01869 249776 Fax: 01869 327513	P01	First issue for comment.	10.11.11	CLIENT:	😼 bam	1:25 A3 stotus:	10.11.2011 xref file ref:
mail: mail@appliedlandscape.co.uk	no.	revision	date	1	nuttall	Approval	ald-egy-turntable

Reclaimed granite (rough) Random sizes approx: 120-250mm long 90-140mm wide

10-15mm 'Tuffgrout' pavement jointing mortar by Steintec or equal & app.

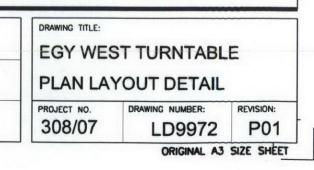
Porphyry paving 400-600mm long 200mm wide 55mm deep,

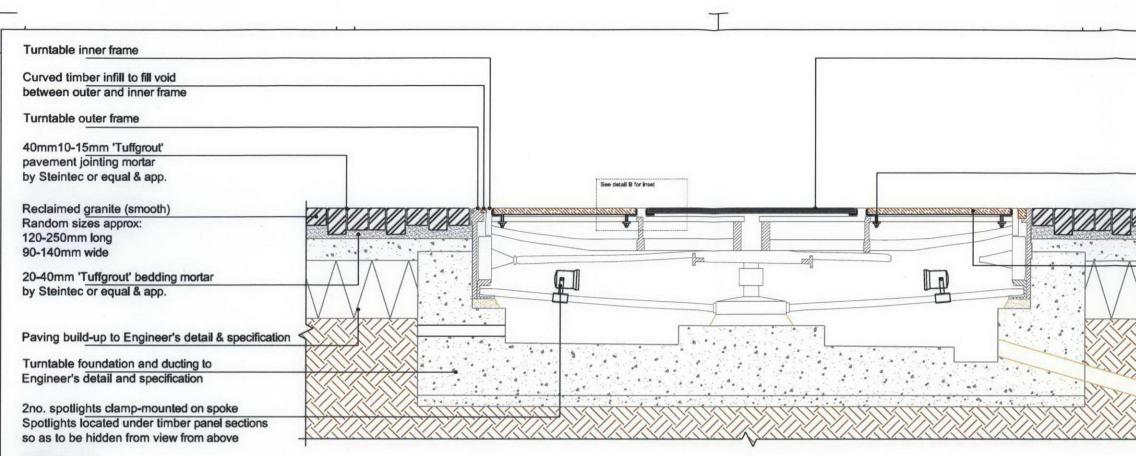
6mm 'Tuffgrout' pavement jointing mortar by Steintec or equal and approved.

Reclaimed granite (smooth) infill between tracks Random sizes approx: 120-250mm long 30mm wide approx.

6mm stainless steel frame to glass and timber infill panels

4no. 'corner' panels secured with surface accessed clamp fixings. All other panels to be clamped from underside, and accessed by removing corner panel/s first. Securing bolts to be capped with timber plug.





DETAIL A: SECTION X-X' - LONG SECTION THROUGH TURNTABLE 1:25 @ A3

Timber <u>plank infill to to</u> 120mm wide x 40mm stainless steel frame. anti-slip finishes to sp	thick, resin fixed Timber type and		6mm silicone joint over glazing packer between glass and SS frame 34mm (pedestrian class) toughened glass infill to centre and southern panels of turntable with tactile surface (dot matrix pattern) finish. To BS6399 (Part 1) and EN12543 (Parts 1-6)				
manufacturers recommon form thick stainless st	teel frame with			By specialist manufact	urer.		
additional mesh reinfo Threade <u>d bolt fixing a</u> of stainless steel fram and locking nut acces Packing to suit	ttached to underside			6mm thick stainless sta Packing to suit 30 x 6mm neoprene ga silicone joint over gask	askets with		
30 x 6mm neoprene g silicone joint over gas stainless steel frame a NOTE:	ket between	DETAIL B: INSET DET 1:5 @ A3		stainless steel frame a			
Refer to ALD drawing LD9972 for plan layout							
Refer to ALD drawing LD9972 for plan layout	© 2011 Applied Landscape Design Limited. All rights reserved.	PROJECT: King's Cross Central	drawn: AB	checked: KmJ			
	© 2011 Applied Landscape Design Limited. All rights reserved.	PROJECT: King's Cross Central Eastern Goods Yard			DRAWING TITLE: EGY WEST TURNTABLE SECTION DETAILS		

34mm (pedestrian class) toughened glass infill to central and southern panels of turntable with tactile surface (dot matrix pattern) finish. To BS6399 (Part 1) and EN12543 (Parts 1-6).

Threaded bolt fixing attached to underside of stainless steel frame, with fixing plate and locking nut accessed from underside.

Timber plank infill to turntable nominal 120mm wide x 40mm thick. Timber type & anti-slip surface treatment tbc.