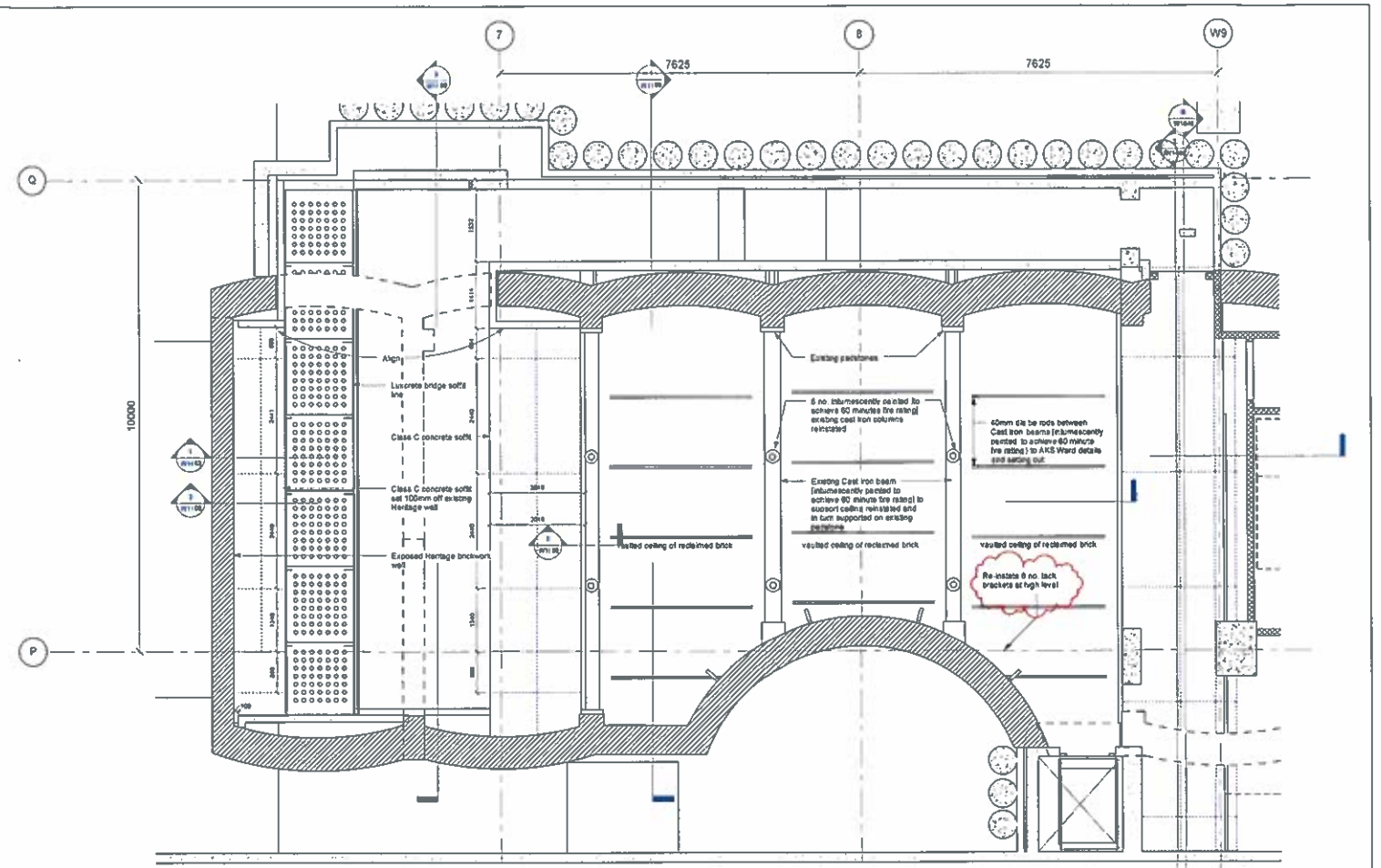
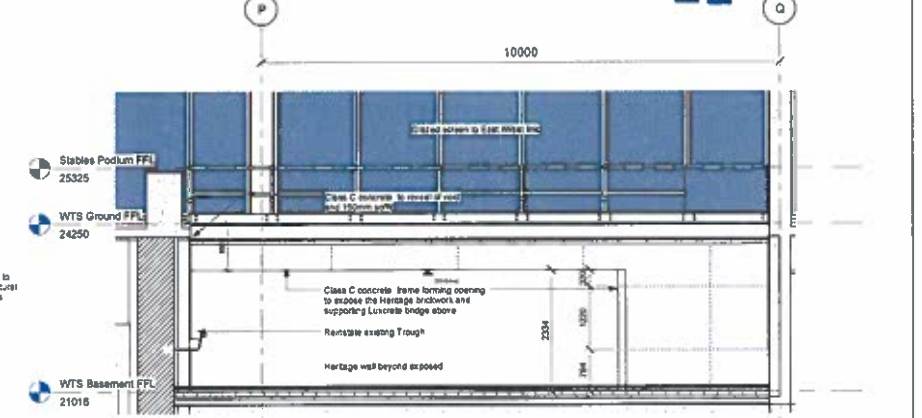
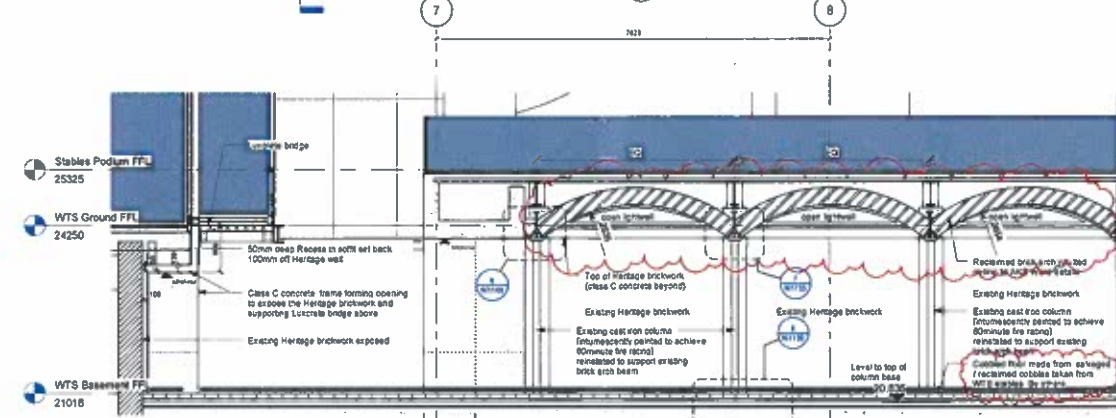
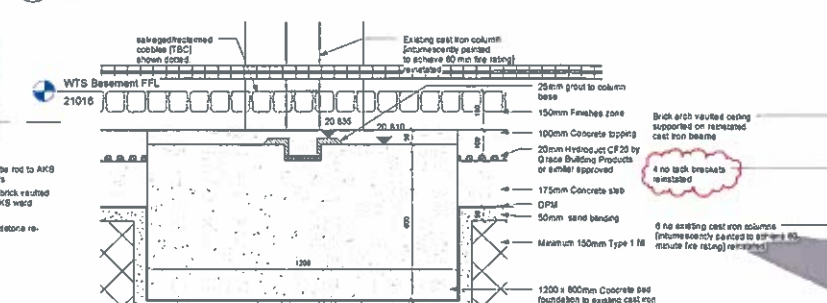




5 WTS BASEMENT STABLES AREA HERITAGE REFLECTED CEILING PLAN
1" = 50'



3 WTS BASEMENT HERITAGE SECTION 3
1:50



9 STABLES HERITAGE WORKS 3D VIEW

DO NOT SCALE FROM THIS DRAWING

This drawing shows design intent only and is subject to detailed design by specialist.

All dimensions to be checked and verified on site.

All dimensions to multipoint unless noted otherwise.

All levels in metres unless noted otherwise.

For actual details of structure refer to relevant structural engineering drawings.

This drawing to be used in conjunction with drawing No. 3753ARCH-W100D, W1400, W1480-08 and all other relevant drawings.

Table showing to be based upon the latest revision of the "Construction Drawing". If it has been issued upon an "As Built" survey and may therefore not have an accurate record of the completed building.

C	DW	NO	DATE	BY	CHKD	AMENDMENT
		28	08	JAW		Updated to CMT
		11				
B	M/W	17	08	JC		Arch to complete junction detail added / updated to reflect Q4 plans
		11				
A	M/W	11		JC		Lobby doors omitted / Updated to Context 4
		04				
REV	BY	DATE	REASON FOR CHG	CHKD	AMENDMENT	
D	M/W	17	08	JC		UPDATED TO BASIC SITE OBSERVATIONS / STATUS CHANGED TO RECORD DRAWING
		12				
		11				

ARGENT

ARGENT ESTATES Ltd
KINGS CROSS EGY - CONTRACT 4
WESTERN TRANSIT SHED

RECORD DRAWING

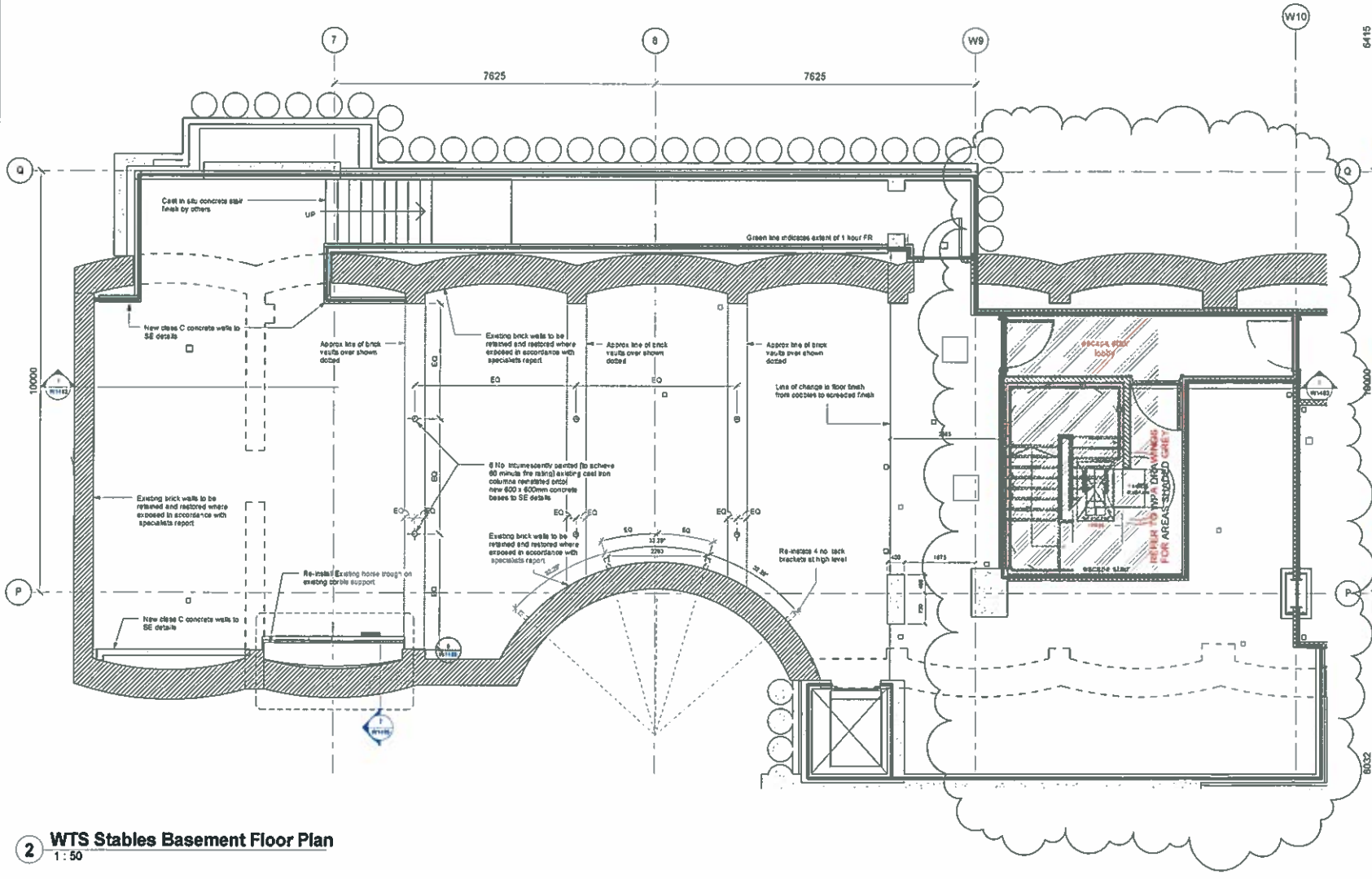
cor/cor's ref: LND217 scale: As Indicated @ A3

client ref: ARGENT date: 13-06-2010

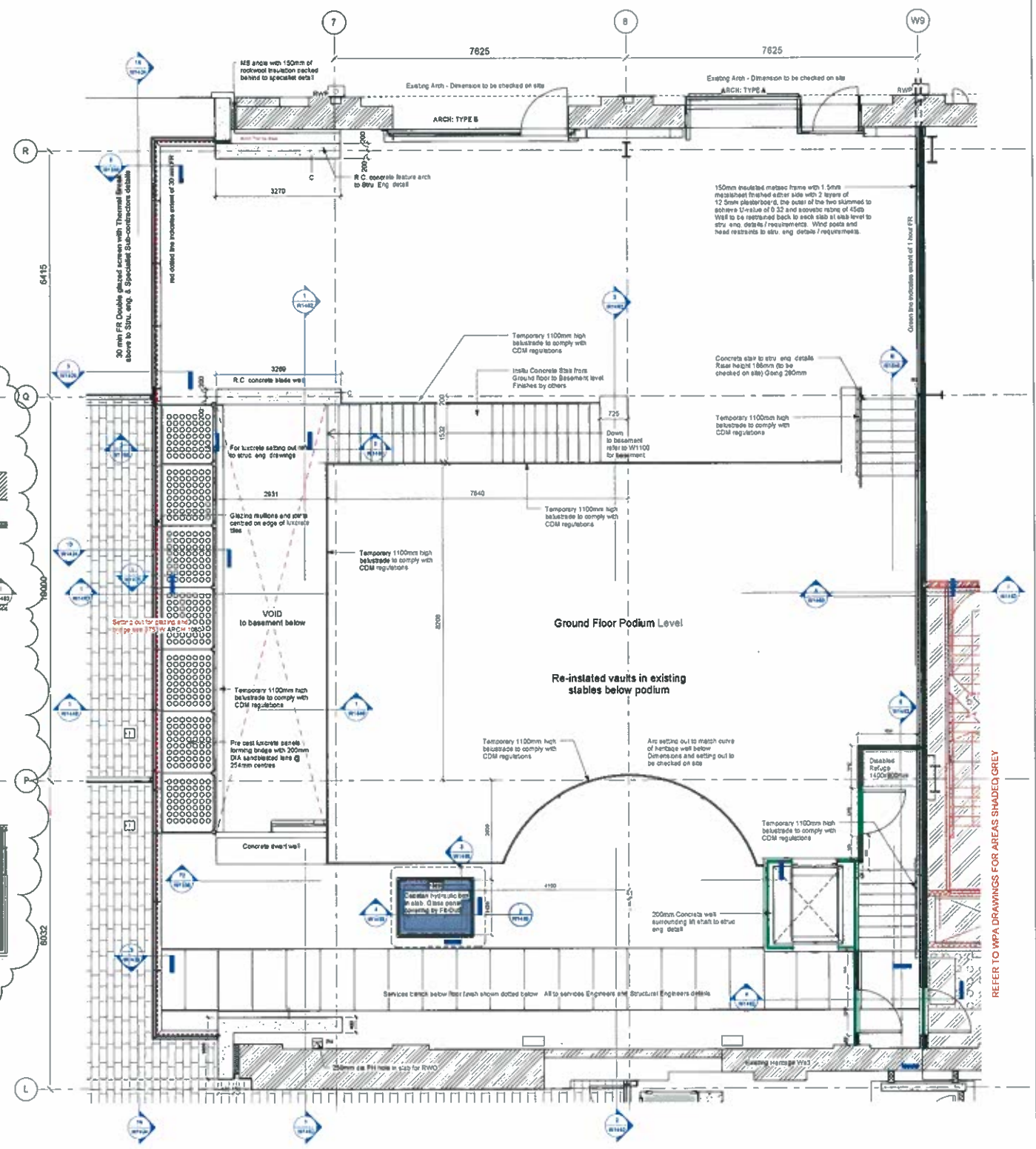
drawn by: MAN checked by: JC

drawing no: 3753SW ARCH W1100 D

WTS HERITAGE WORKS TO BASEMENT STABLES AREA



2 WTS Stables Basement Floor Plan
1:50



1 WTS Stables Ground floor plan
1:50

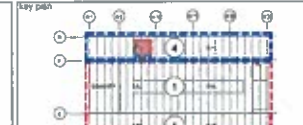
Refer to Project Drawings (2011 - 2010-11) for general information.
Refer to WTS drawings for core areas, floor levels and elevations.
Refer to relevant engineering drawings for setting out & construction of structural elements.
All walls to be built out to other construction with manufacturer's instructions.
Use only items specified on the drawing or approved alternatives of equal specification.
All finished surfaces to be finished using floor coverings.
For finishes and details of rooms or areas on refer to BMS/PS details.
This drawing shows design intent only and is subject to structural design by specialist.
All dimensions to be checked and verified on site.
All dimensions to be checked and verified on site.
All dimensions to be checked and verified on site.

REFER TO DRAWINGS:
W1120 FOR BASEMENT HERITAGE REQUIREMENTS
W1120 FOR CONCRETE BOARD MARKINGS
W1481 FOR FIRST AND SECOND FLOOR GA PLANS
W1482 FOR 1:50 GA SECTIONS
W1483 FOR 1:50 GA SECTIONS
W1484 FOR 30 VIEWS

L	AW	01	JC	Basement level extended to include full extent of Stables Area
13	08	13		

K	AW	27	JC	UPDATED TO BASIC SITE OBSERVATIONS / STATUS CHANGED TO RECORD DRAWING
10	12	12		
J	AW	13	JC	Wooden brackets reduced to 4th job (existing number)
08	12	12		
H	AW	12	JC	Updated to CMF comments - lobby size increased
03	12	12		

G	AW	20	JC	Messroom also & stair omitted - CRPDS - EA 336 / Escape lobby reduced
01	12	12		
F	AW	13	AW	CAPTAIN LOCATION CONFIRMED
10	11	11		
E	DW	26	AW	Stable wall changed from blockwork to 150mm masonry frame
08	11	11		
REV	by	date	rev	chld amendments

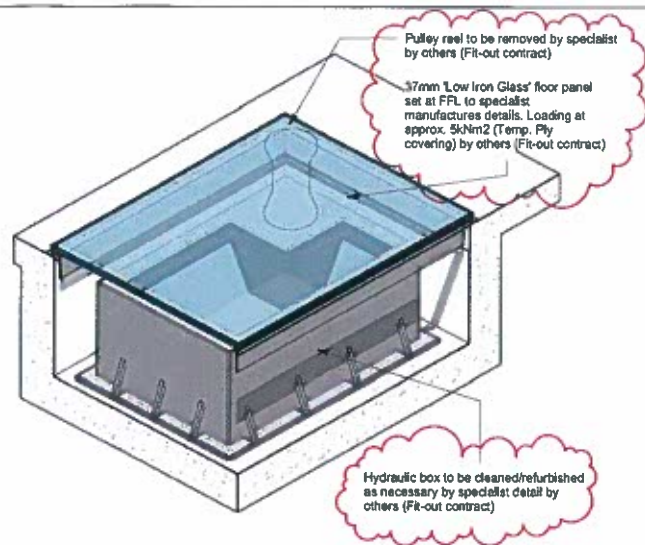


ARGENT ESTATES Ltd
KINGS CROSS EGY - CONTRACT 4
WESTERN TRANSIT SHED
WTS STABLES AREA
BASEMENT & GROUND FLOOR
GA PLANS

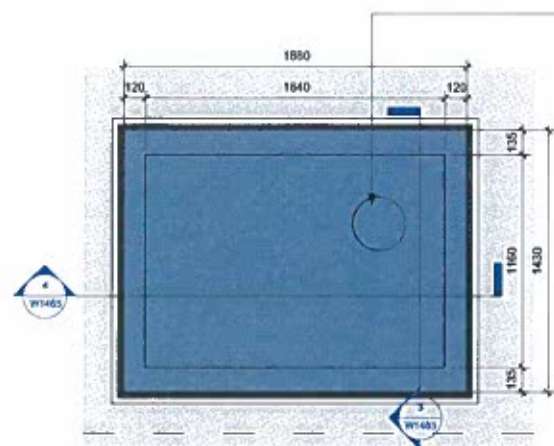
RECORD DRAWING	
drawing no	LN0217
client ref	ARGENT
drawn by	SR
checked by	MAN
drawing no	3753W ARCH W1460 L

This drawing is based upon the latest revision of the "Construction Drawing". It is not to be used as an "As Built" survey and any therefore not be an accurate record of the completed building.

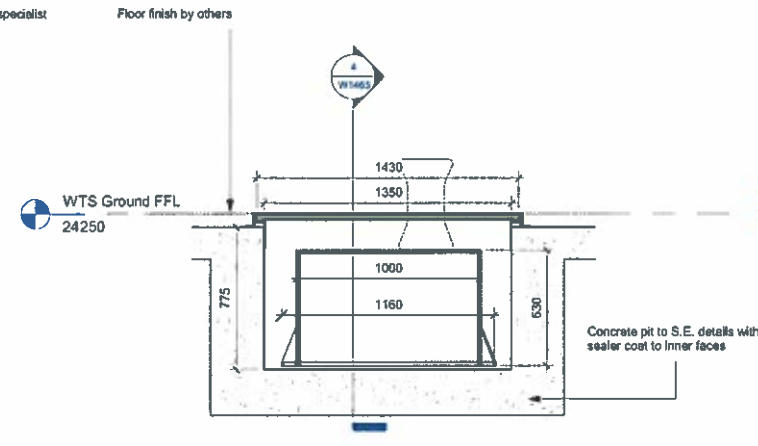
Note
This drawing formerly issued as 3753/ARCH/W1460



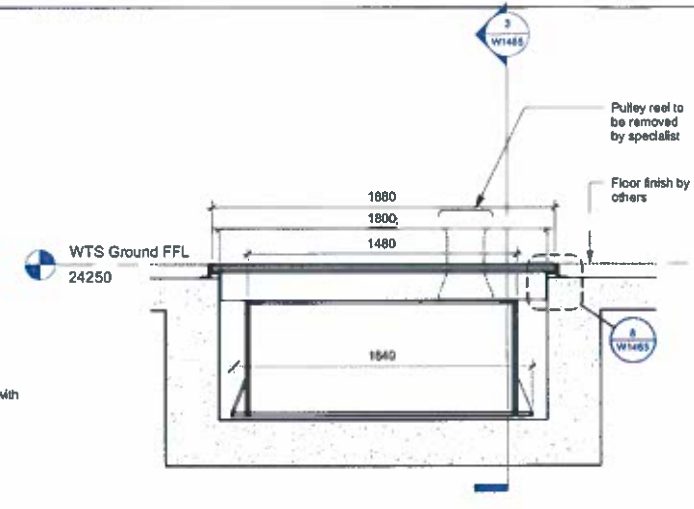
1 Hydraulic Box - 3D



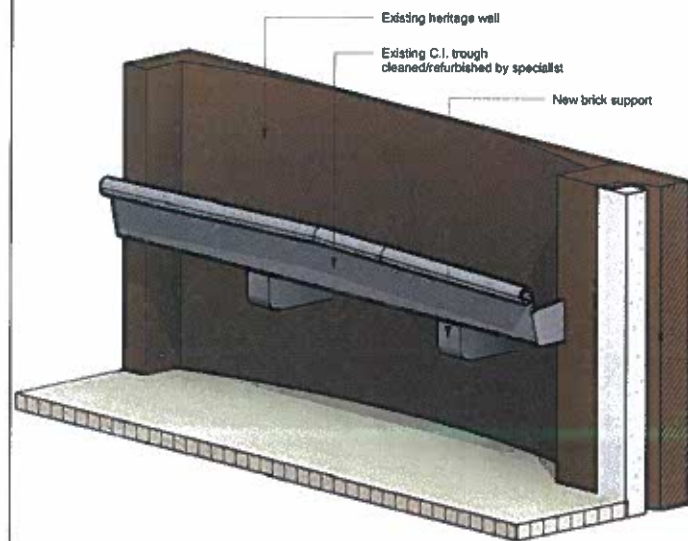
2 Hydraulic Box Plan View
1 : 20



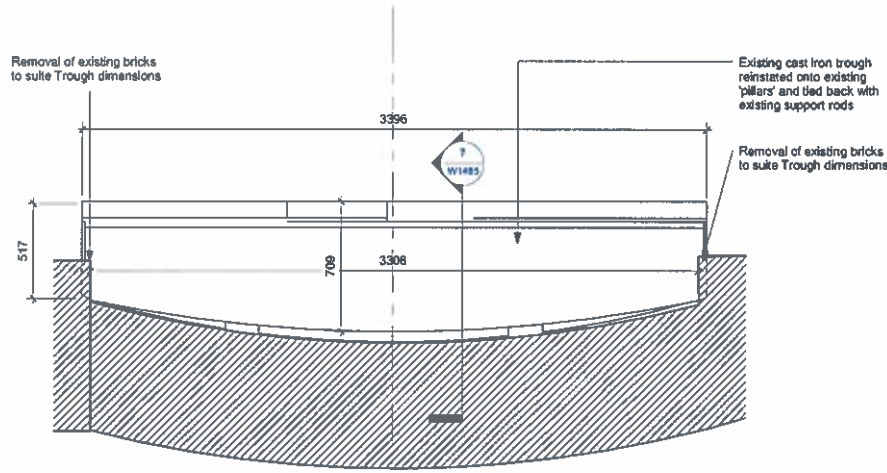
3 Hydraulic Box - Section 1
1 : 20



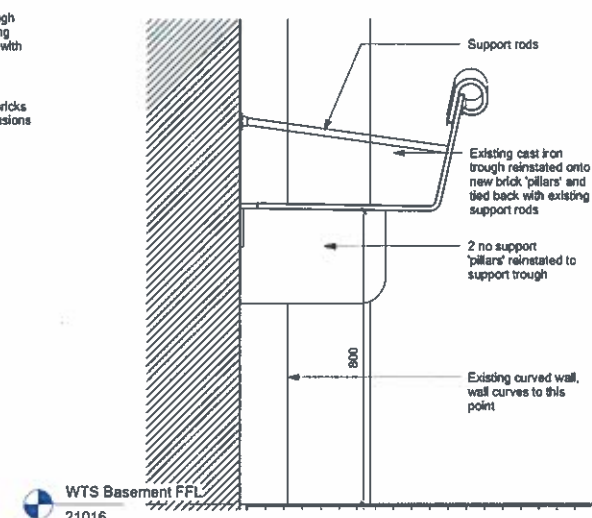
4 Hydraulic Box - Section 2
1 : 20



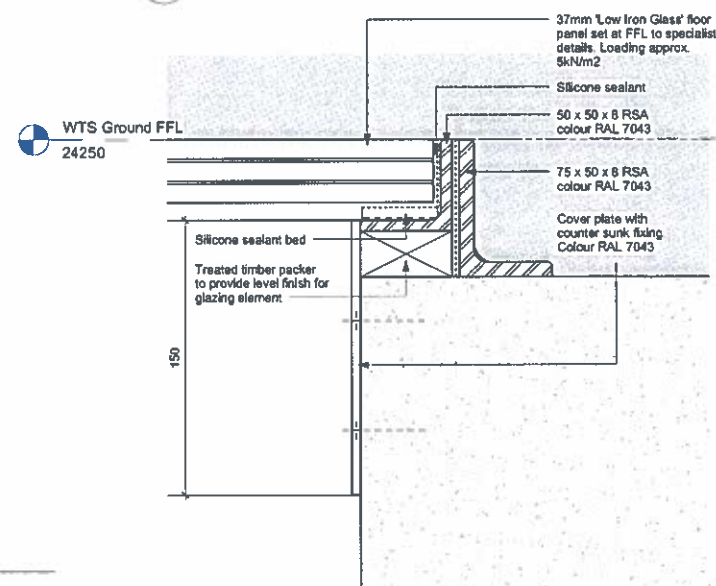
5 Existing Trough re-instated - 3D



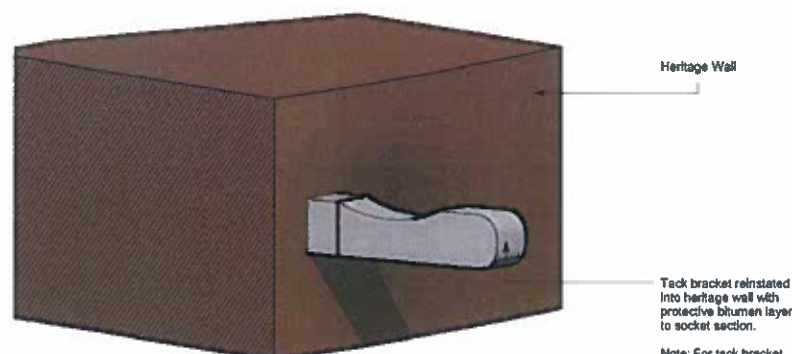
6 Existing Trough re-instated - Plan View
1 : 20



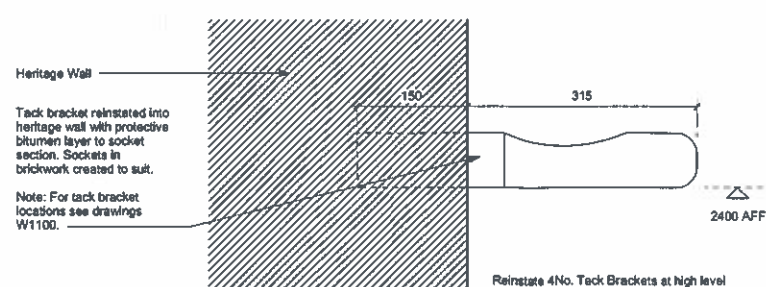
7 Existing Trough re-instated - Section
1 : 10



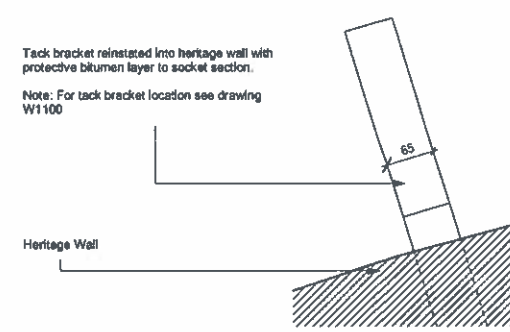
8 Hydraulic Box Glass Floor Detail
1 : 2



9 Tack Bracket - 3D



10 Tack bracket - side view
1 : 5

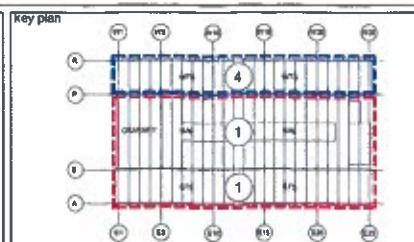


11 Tack Bracket - Plan View
1 : 5

This drawing is based upon the latest revision of the "Construction Drawing". It is not based upon an "As Built" survey and may therefore not be an accurate record of the completed building.

DO NOT SCALE FROM THIS DRAWING

D	IAW	27	JC	UPDATED TO BAMC SITE OBSERVATIONS / STATUS CHANGED TO RECORD DRAWING
C	IAW	06	IAW	Tack Brackets adjusted
B	DW	27	IAW	UPDATED TO CMT COMMENTS, NOTES ON CAPSTONE
rev	by	date	chkd	amendments

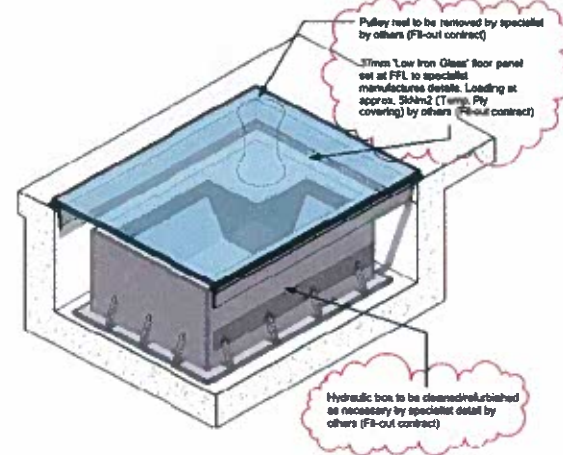


bam
BAM Design Ltd
An operating company of
BAM Construct UK Ltd
Architecture
Structural Engineering
Environmental Services
Interior Design
Feasibility Studies
3D Visualisation
Centrum Business Park
Griffins Way, St Albans
Herts, AL1 2RD
Tel: 01727 694200
E-mail: design@bam.co.uk

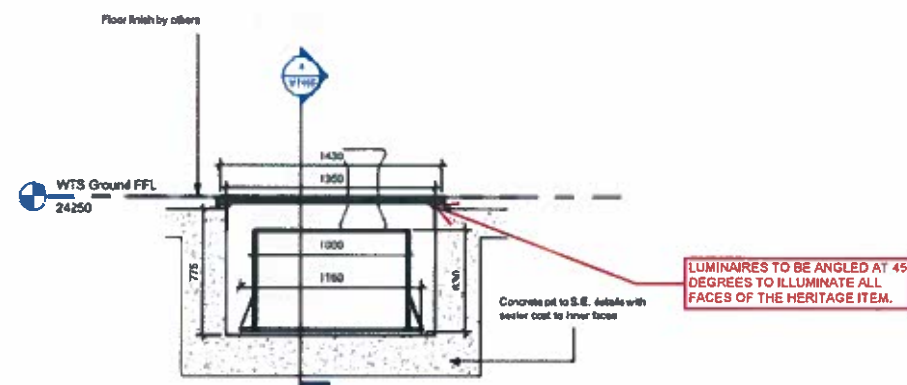
project
ARGENT ESTATES Ltd
KINGS CROSS EGY - CONTRACT 4
WESTERN TRANSIT SHED
title
STABLES SALVATION
ITEMS

drawing status	RECORD DRAWING			
contract no.	LN0217	scale	As indicated	A1
client ref.	ARGENT	date	07/19/11	
drawn by	OM	checked by	JC	
drawing no.	3753W	ARCH	W1465	D

This drawing shall not be scaled. Work from the dimensions shown in the drawing or given in relevant specifications



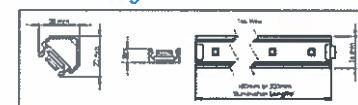
1 Hydraulic Box - 3D



3 Hydraulic Box - Section 1
1:20



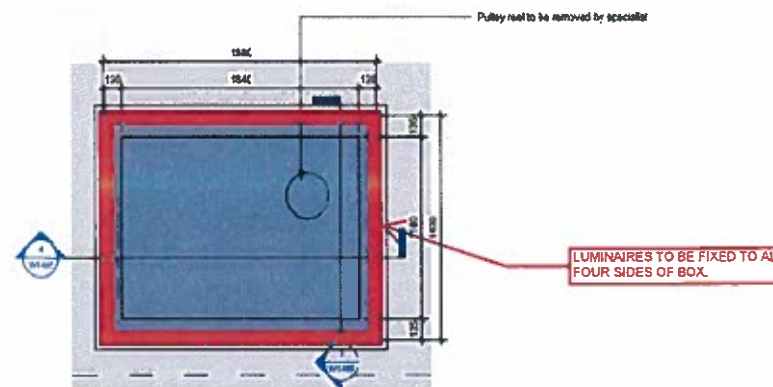
Technical diagram



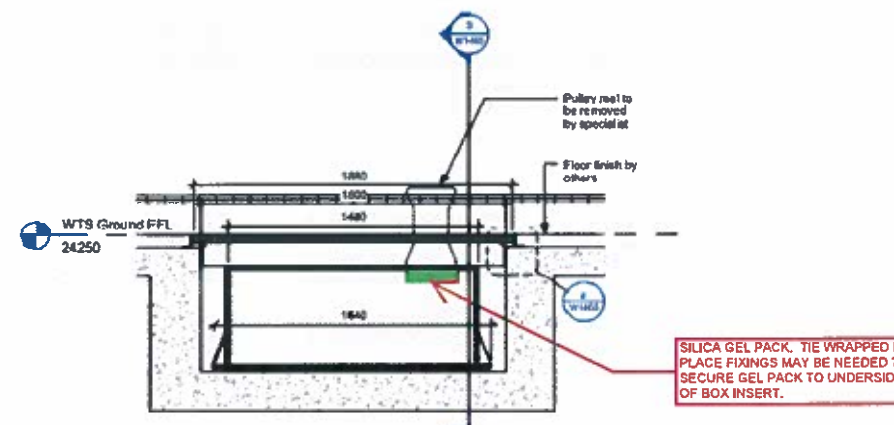
Weight: 90g / 1m
Suitable temperature range: -10°C to 40°C

Ultra 24				
LED Pitch	20mm			
Input Voltage	24V			
Power Consumption	15W/m			
PFC when used in conjunction with an acdc driver	0.9			
Colour Temperature	2700°K	3000°K	4200°K	6000°K
Initial Colour Accuracy	2 Step MacAdam Ellipse			
Colour Stability Over Life	2 Step MacAdam Ellipse			
Initial Lamp Lumen Output	972lm/m	1170lm/m	1270lm/m	1350lm/m
Lifetime L70 based on TM-21	50,000 hours			
Lumen Depreciation Codes at 10,000hrs	Cot1/Code9			

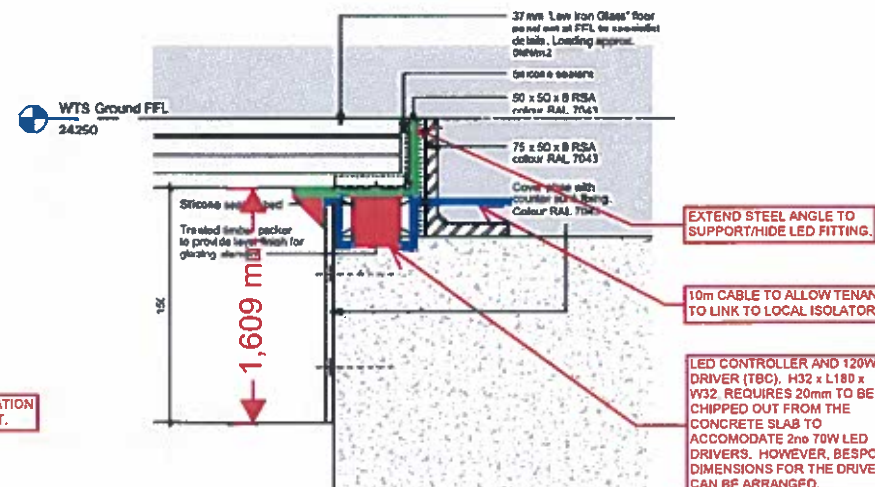
CAD ORIGINAL - NOT TO BE MODIFIED BY HAND
Copyright - This drawing and the designs it represents are the property of Hoare Lea and shall not be copied, circulated or issued other than is necessary to fulfil contractual requirements of the project.



2 Hydraulic Box Plan View
1:20



4 Hydraulic Box - Section 2
1:20



8 Hydraulic Box Glass Floor Detail
1:2

CDM Pre-Construction Information

The following information is provided in pursuance of Regulations 11 (6) of the CDM Regulations 2007:

NO RESIDUAL UNUSUAL RISKS IDENTIFIED

NOTES:

- The drawing does not necessarily show all the information needed to interpret the design intent or the construction details.
- The drawing contains information from more than one source and must be read in conjunction with all relevant specifications.
- Any apparent drafting errors and differences between other drawings and specifications shall be brought to our attention.
- The box must be fully dried out prior to installing the glass. BAM to review, but propose the following sequence:
 - ensure well is dry
 - install hydraulic box
 - leave for 24 hours
 - turn lighting on for min to 'warm' box and dry out any residue
 - turn off lighting and install glass straight away.

P2	Note 4 added	RG	DM	MAR14
P1	PRELIMINARY ISSUE	RG	DM	MAR14
Index	Description	Drawn & Chk by	Rev'd by	Date

Revisions

Architect

Client
ARGENT

PRELIMINARY ISSUE

HOARE LEA
www.hoarelea.com

BIRMINGHAM
BRISTOL
CARDIFF
ISLE of MAN
LEEDS
LONDON
MANCHESTER
OXFORD
PLYMOUTH
POOLE

Project Title

STABLES UNIT MONITORING
WESTERN TRANSIT SHED
KINGS CROSS

Drawing Title

ELECTRICAL SERVICES
LIGHTING DETAIL
HERITAGE BOX

Project No	Drawn & Checked by	Reviewed by
0511804	RG	DM
Date	Scale	Issuing Office
MARCH 2014	NTS@A3	BRISTOL

DRAWING NUMBER								
Project Code	Orig.	Zone	Level	Type	Role	Class.	Number	Rev.
0511804	HL	XX	XX	SK	E	XXX	0001	P2