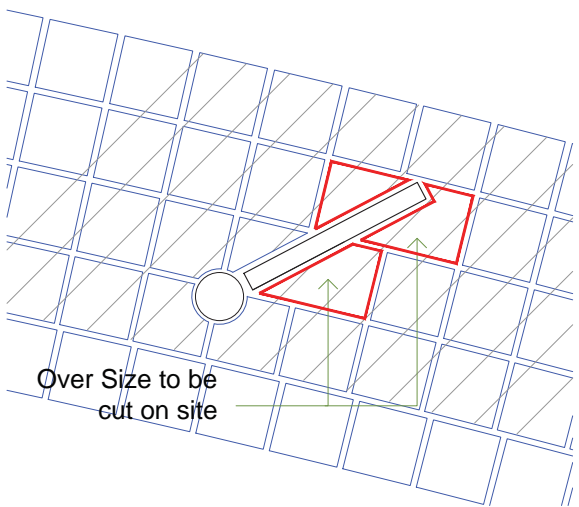
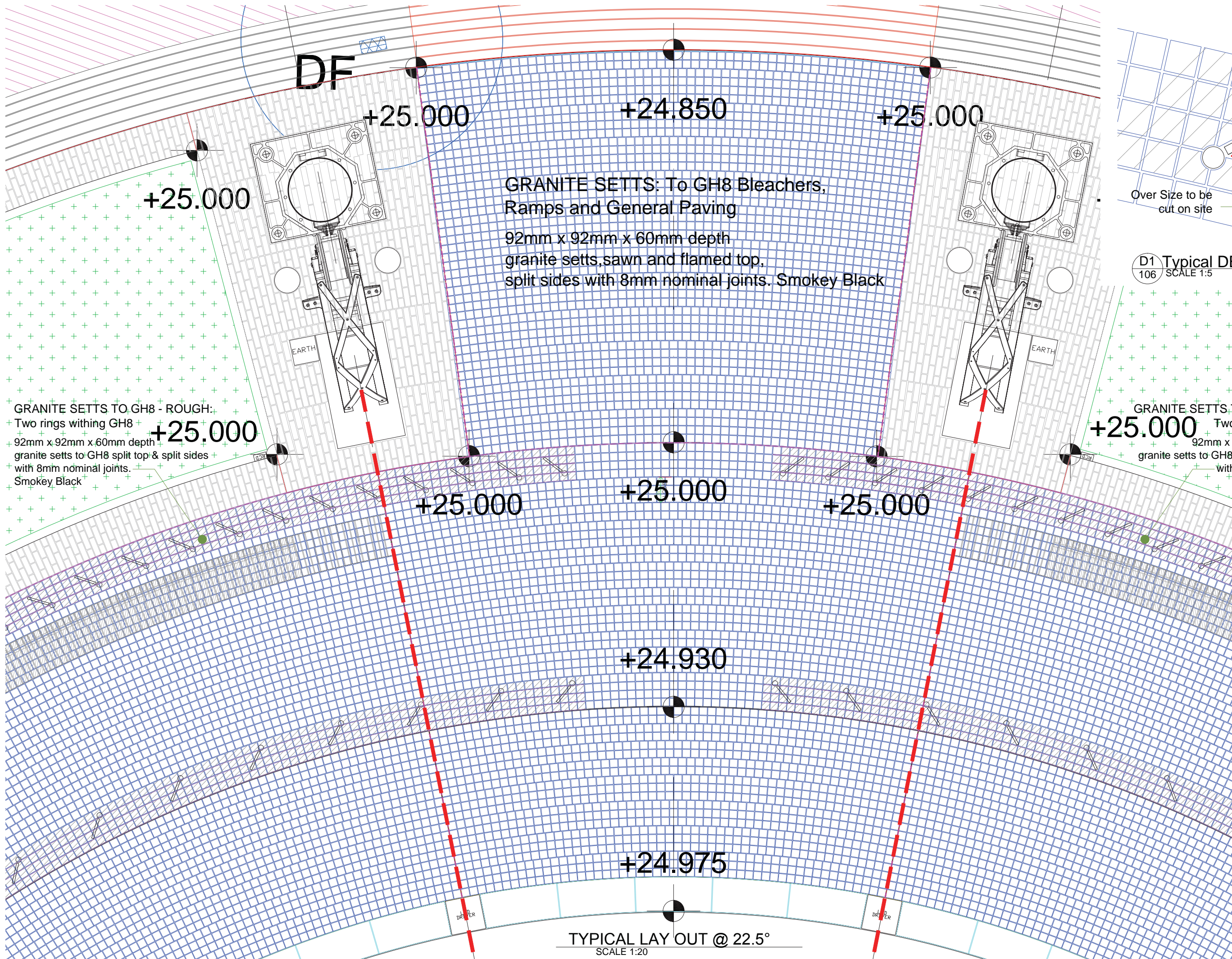




APPENDIX C: GAS HOLDER 8 - TYPICAL DETAILS



D1 Typical DETAIL @ Cut Out
106 SCALE 1:5

NO.	DESCRIPTION	DATE
I	S	S
U	S	S
E	S	S
S	S	S
O	1ST SUBMITTAL	18 MAR 2015

MILLER DRUCK
INTERNATIONAL STEEL LTD
7 HOLYROOD STREET
LONDON, SE1 2EL
TEL: 0207-234-9999
FACSIMILE: 0207-403-1109

Client

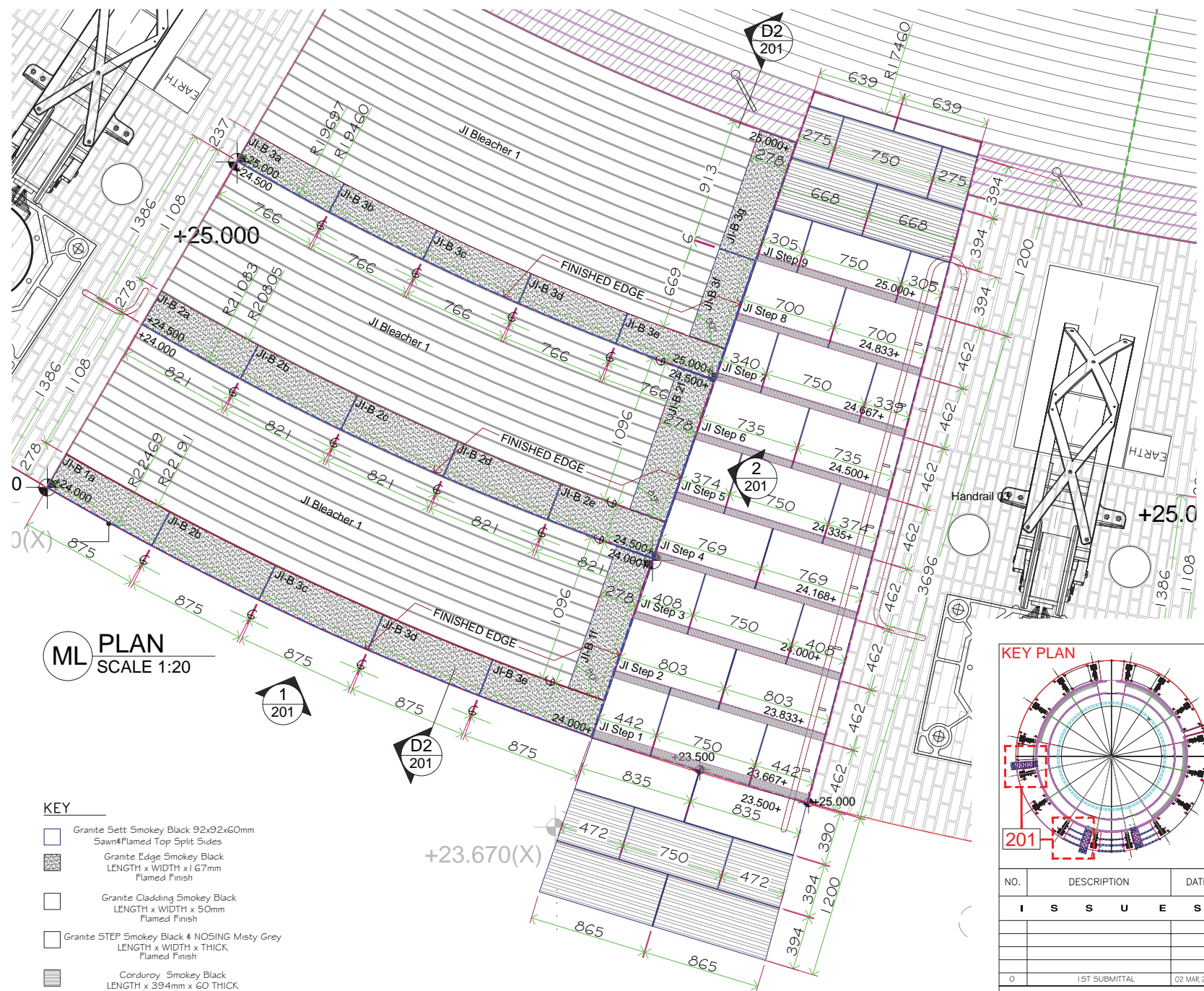
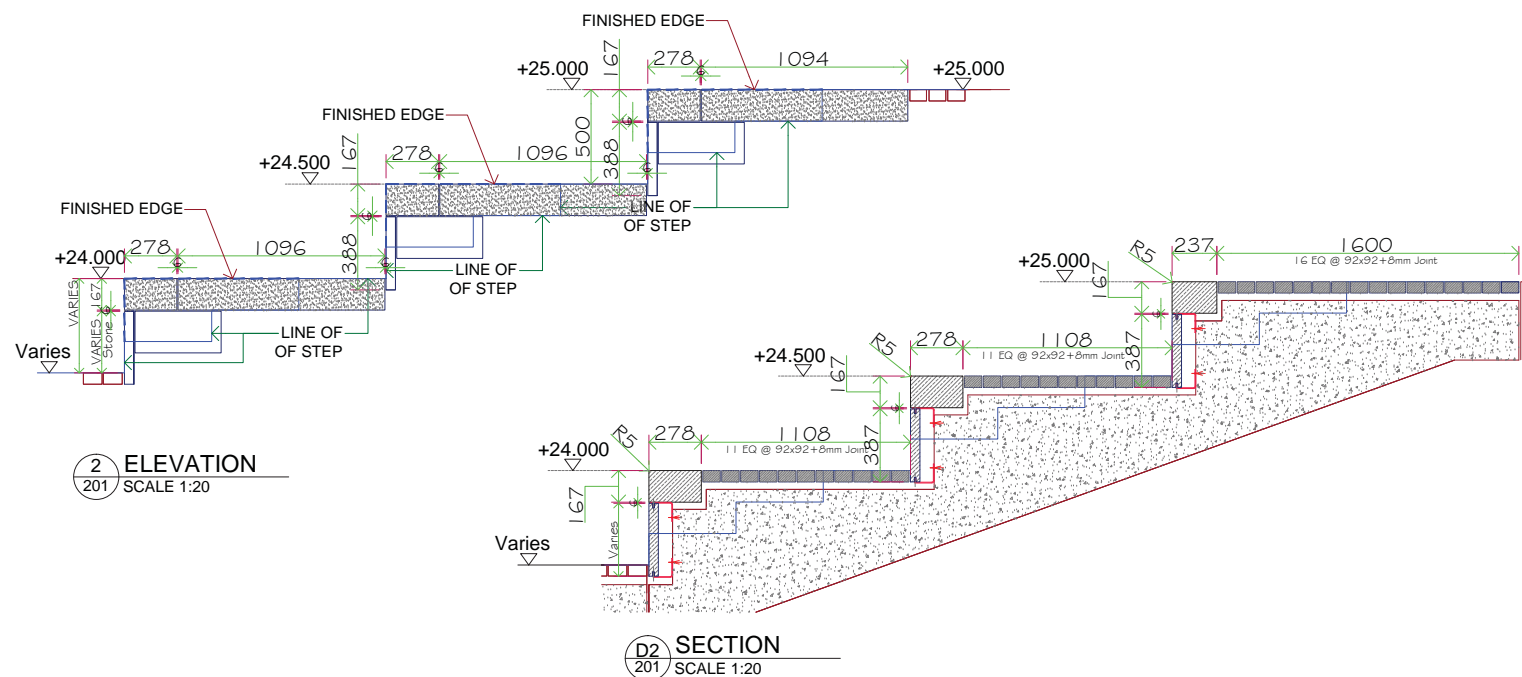
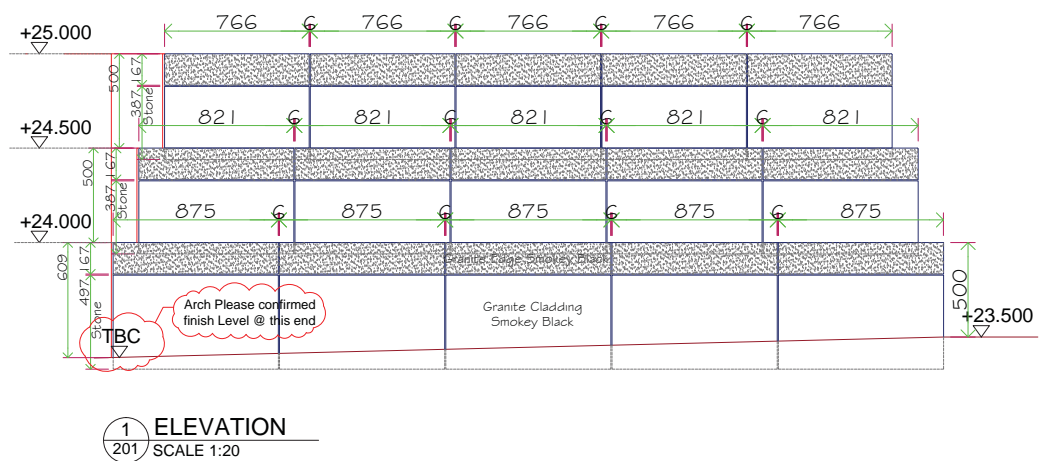
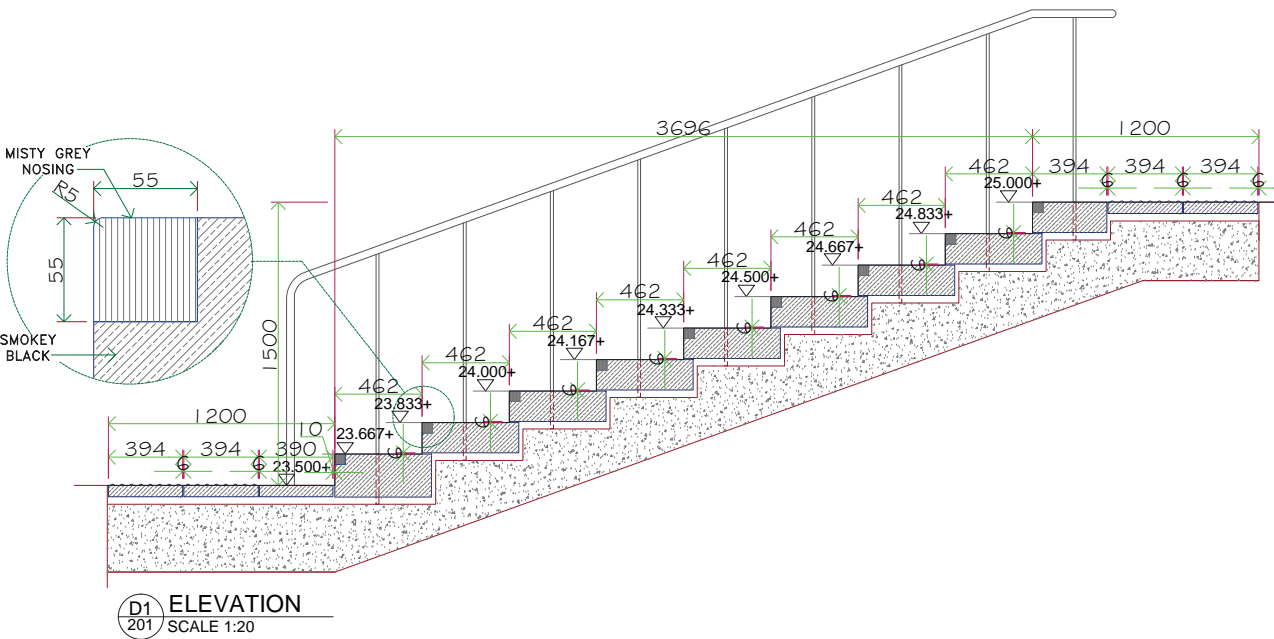
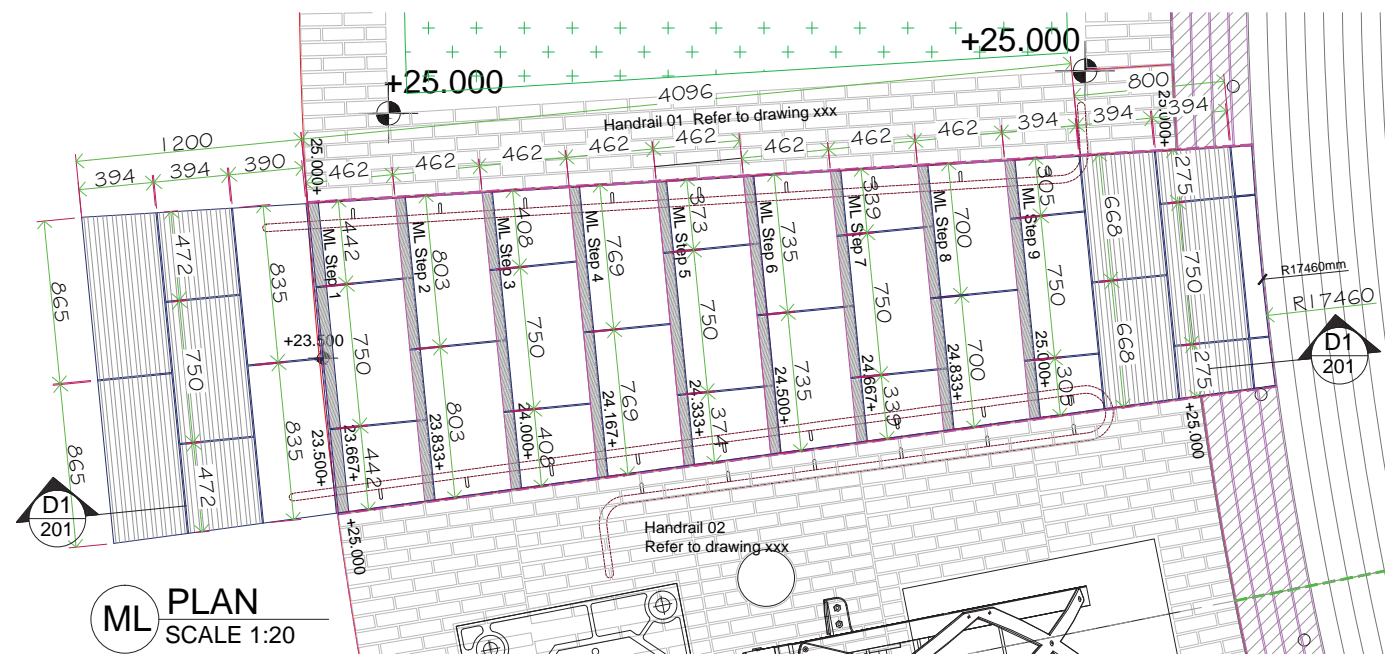
Project
GAS HOLDER 8

Description
**GROUND FLOOR PLAN
ENLARGE PLAN**

NOTE: All material will be cut to dimensions shown on approved copy of this drawing. Return of approved drawing by management contractor shall indicate his coordination and approval of dimensions as shown.

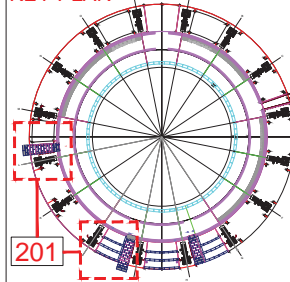
DRAFTER CR	REVISION
PROJECT NUMBER L-685	
SCALE 1:20	

COMPANY MD	DRAWING NUMBER MD-106	REVISION 0
---------------	--------------------------	---------------



- KEY**
- Granite Setts Smokey Black 92x92x60mm
Sawn/Flamed Top Split Sides
 - Granite Edge Smokey Black
LENGTH x WIDTH x 67mm
Flamed Finish
 - Granite Cladding Smokey Black
LENGTH x WIDTH x 50mm
Flamed Finish
 - Granite STEP Smokey Black # NOSING Misty Grey
LENGTH x WIDTH x THICK
Flamed Finish
 - Corduroy Smokey Black
LENGTH x 394mm x 60 THICK

KEY PLAN



NO.	DESCRIPTION	DATE
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MILLER DRUCK
INTERNATIONAL LTD

7 HOLYROOD STREET
LONDON, SE1 2EL
TEL: 0207-234-9999
FACSIMILE: 0207-403-1109

Client

Project

GAS HOLDER 8

Description

**Wall & Step (Part 1 of 2)
Plan, Elevation & Section**

NOTE: All material will be cut to dimensions shown on approved copy of this drawing. Return of approved drawing by management contractor shall indicate his coordination and approval of dimensions as shown.

DRAFTER

CR

PROJECT NUMBER

L-685

SCALE

1:10 & 1:2

COMPANY

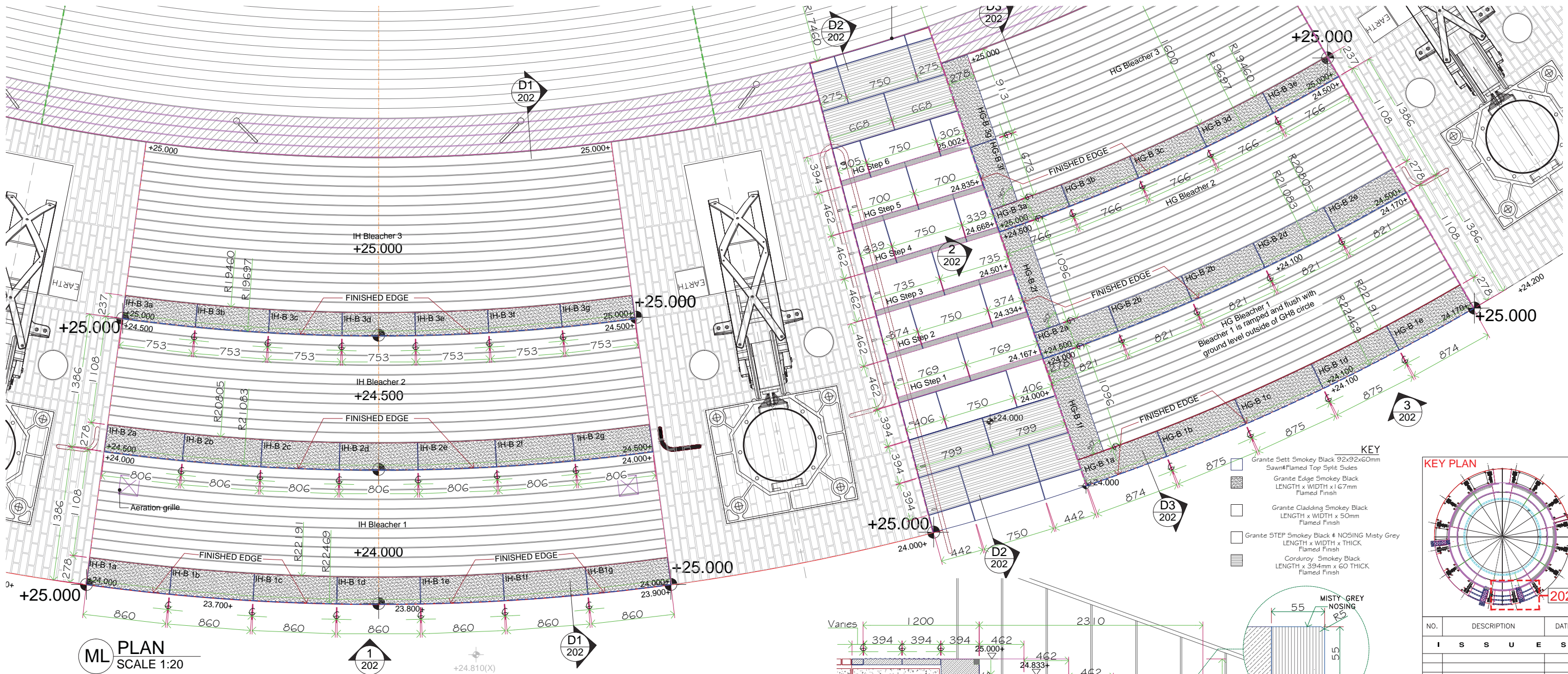
MD

DRAWING NUMBER

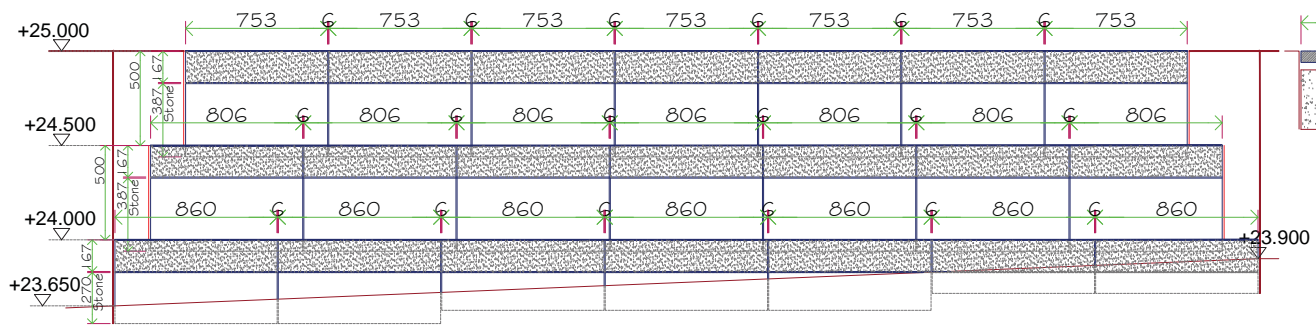
MD-201

REVISION

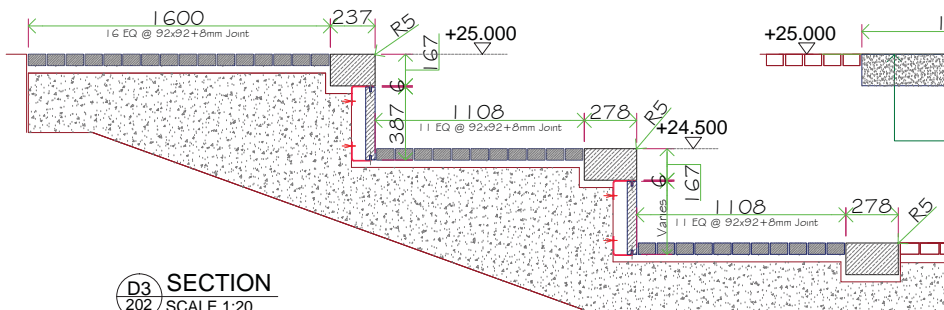
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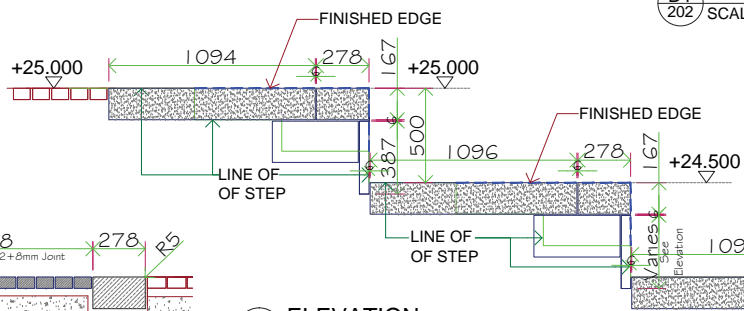
ML PLAN
SCALE 1:20



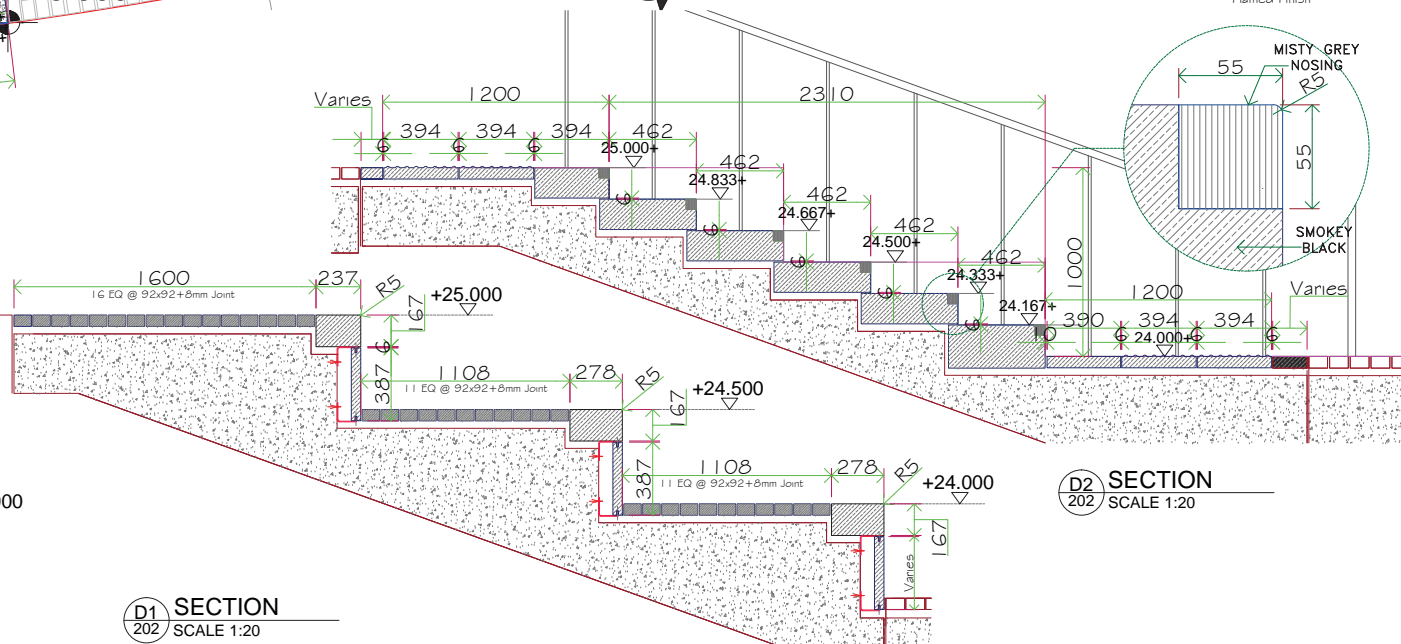
1 ELEVATION
SCALE 1:20



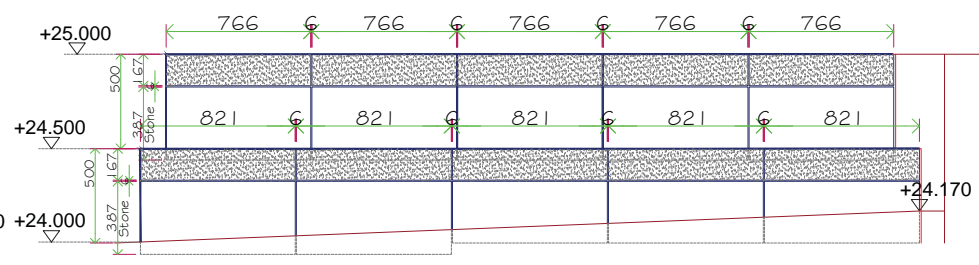
D3 SECTION
SCALE 1:20



2 ELEVATION
SCALE 1:20

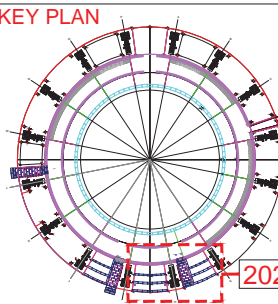


D2 SECTION
SCALE 1:20



3 ELEVATION
SCALE 1:20

- KEY
- Granite Sett Smokey Black 92x92x60mm Sawnt/Flamed Top Split Sides
 - Granite Edge Smokey Black LENGTH x WIDTH x 167mm Flamed Finish
 - Granite Cladding Smokey Black LENGTH x WIDTH x 50mm Flamed Finish
 - Granite STEP Smokey Black 4 NOSING Misty Grey LENGTH x WIDTH x THICK Flamed Finish
 - Corduroy Smokey Black LENGTH x 394mm x 60 THICK Flamed Finish



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MILLER DRUCK
INTERNATIONAL STEEL LTD
7 HOLYWOOD STREET
LONDON, SE1 2EL
TEL: 0207-234-9999
FACSIMILE: 0207-403-1109

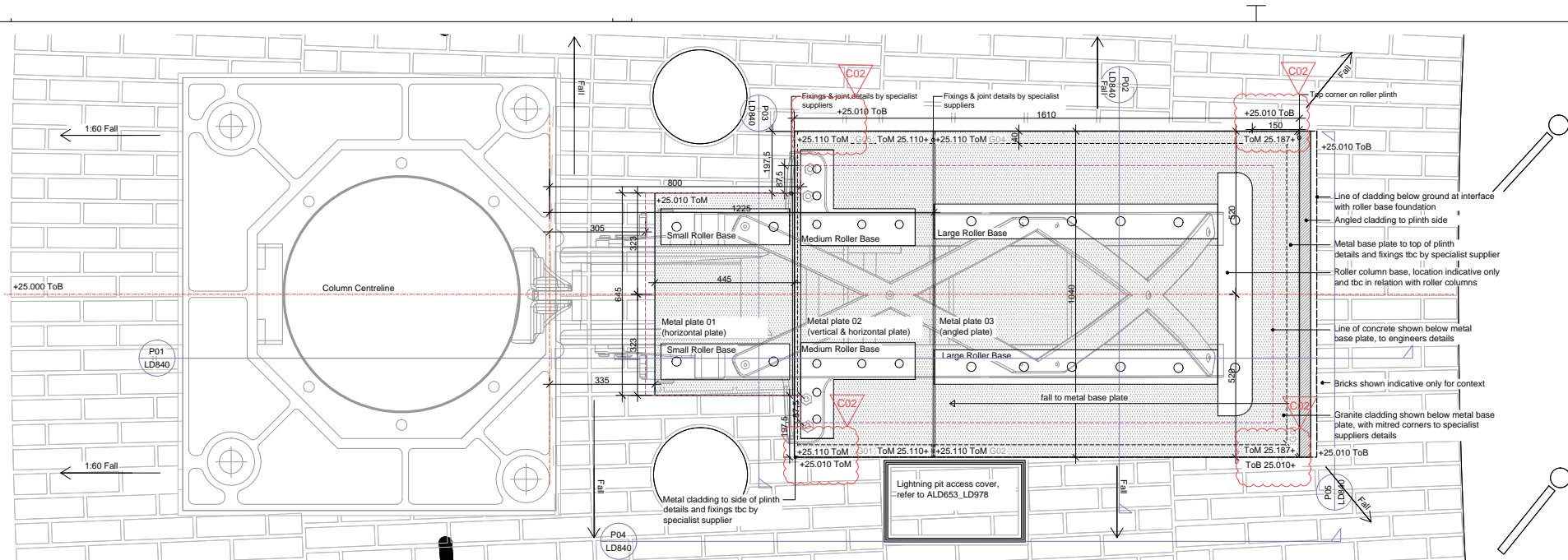
Client
Project
GAS HOLDER 8

Description
**Wall & Step (Part 2 of 2)
Plan, Elevation & Section**

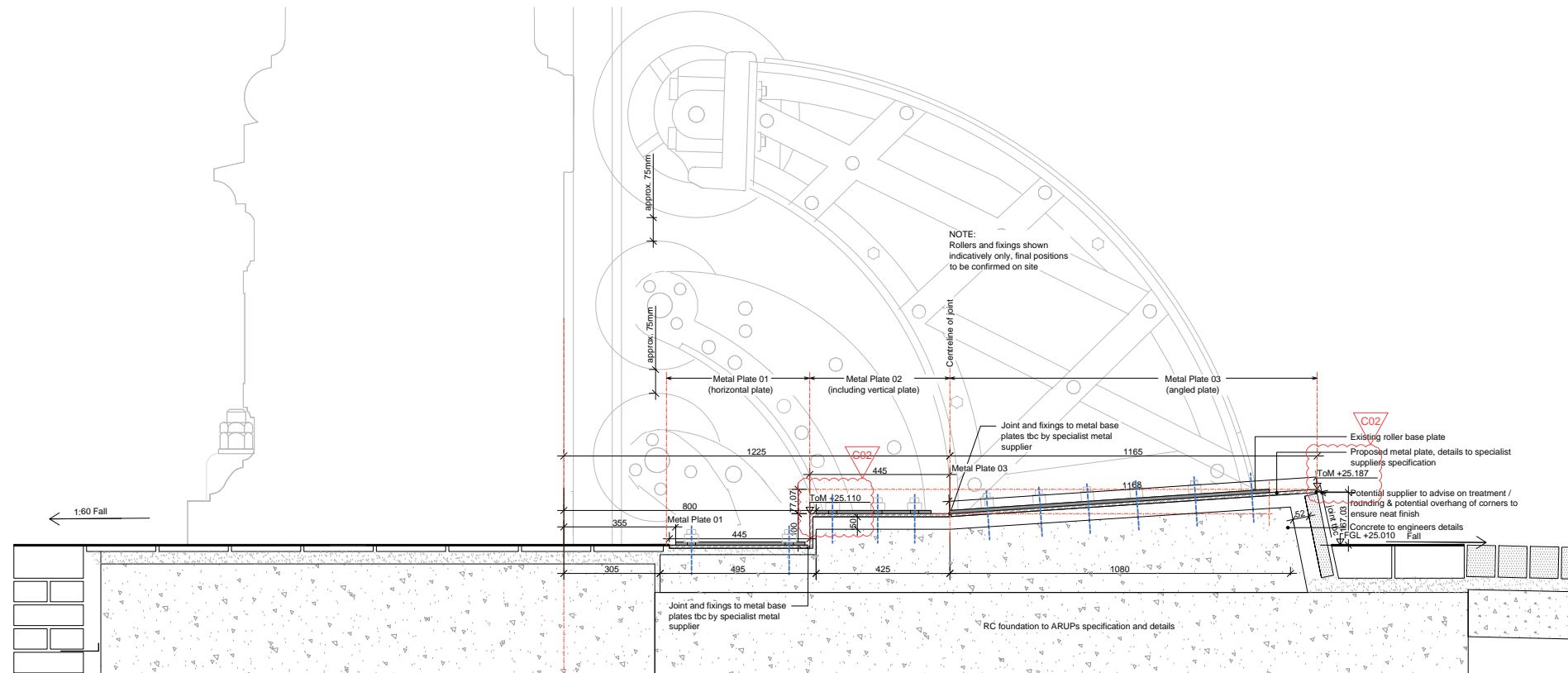
NOTE: All material will be cut to dimensions shown on approved copy of this drawing. Return of approved drawing by management contractor shall indicate his coordination and approval of dimensions as shown.

DRAFTER
CR
PROJECT NUMBER
L-685
SCALE
1:20

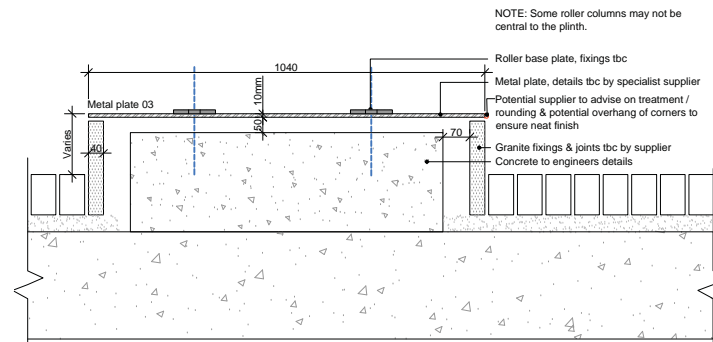
COMPANY DRAWING NUMBER
MD MD-202
REVISION
0



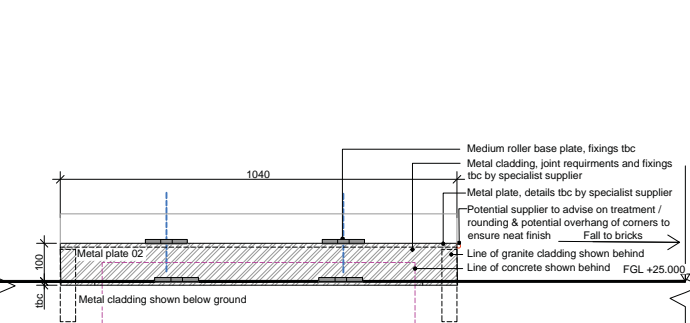
PLAN LAYOUT SHOWING ROLLER COLUMN PLINTH



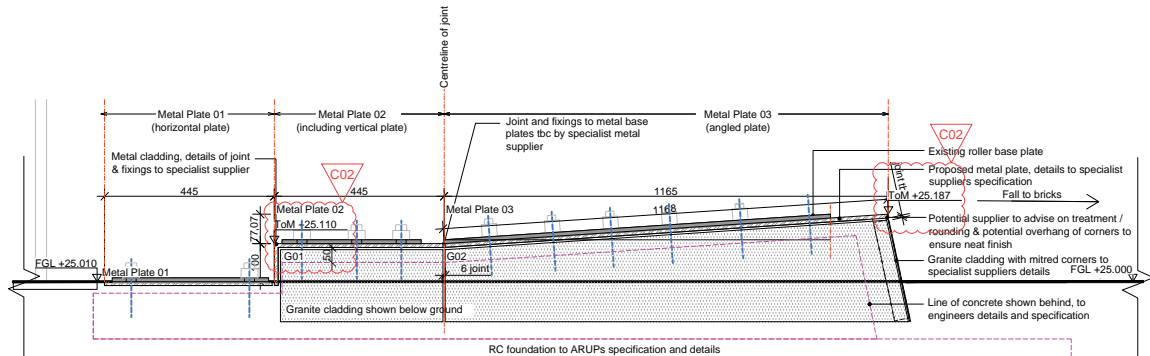
P01
LD840
LONG SECTION THROUGH GRANITE PLINTH SHOWING CLADDING AND METAL BASE PLATE



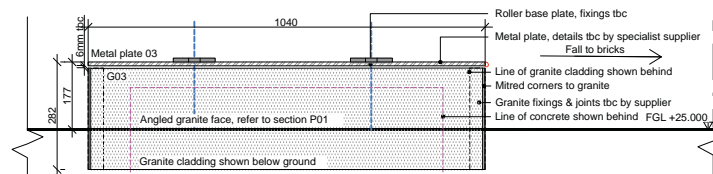
P02
LD840
SHORT SECTION THROUGH GRANITE PLINTH SHOWING CLADDING AND METAL BASE PLATE



P03
LD840
ELEVATION SHOWING SHORT SIDE OF PLINTH WITH METAL CLADDING AND ROLLER BASES FOR SMALL AND MEDIUM ROLLERS



P04
LD840
LONG ELEVATION SHOWING GRANITE PLINTH, GRANITE CLADDING AND METAL PLATE



P05
LD840
ELEVATION SHOWING TALL SIDE OF GRANITE PLINTH, GRANITE CLADDING AND METAL BASE

All dimensions to be verified on site. Figured dimensions to take precedent to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy.

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COM/H&S:

The works illustrated on this drawing have been reviewed against the Design CDM Risk Register and significant risks are noted as:

Construction:

- Handling heavy materials / large pieces of stone
- Working at height / risk of falls
- Working adjacent to existing structures (Gas Holder 8)

Maintenance:

Demolition:

NOTES / KEY:



Image illustrates site mockup of roller arrangement, 01.04.2015

REFERENCE DRAWINGS/DOCUMENTS

REVISIONS

C02	Metal plates and rollers raised by 10mm to allow fall across brickwork. For Construction	10.07.2015
C01	First Issue for Construction	03.06.2015
P02	Amendments following mockup on site. Plinth size amended and middle roller added to plinth Issue for Comment (refer to above for details)	10.04.2015
P01	First Issue for Comment (refer to above for details)	16.03.2015

no.	issued	date
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CLIENT:



LANDSCAPE ARCHITECT:

The Threshing Barn
Bignell Park Barns
Chesterton, Nr. Bicester
Oxfordshire, OX26 1TD

Tel: 01 869 249776
Email: mail@appliedlandscape.co.uk



PROJECT:

WESTERN GOODS YARD
KINGS CROSS CENTRAL

DRAWING TITLE:

WGY GAS HOLDER 8
ROLLER PLINTH DETAILS

drawn:
CW

scale:
1:10 @ A1

checked:
KmJ

status:
Construction

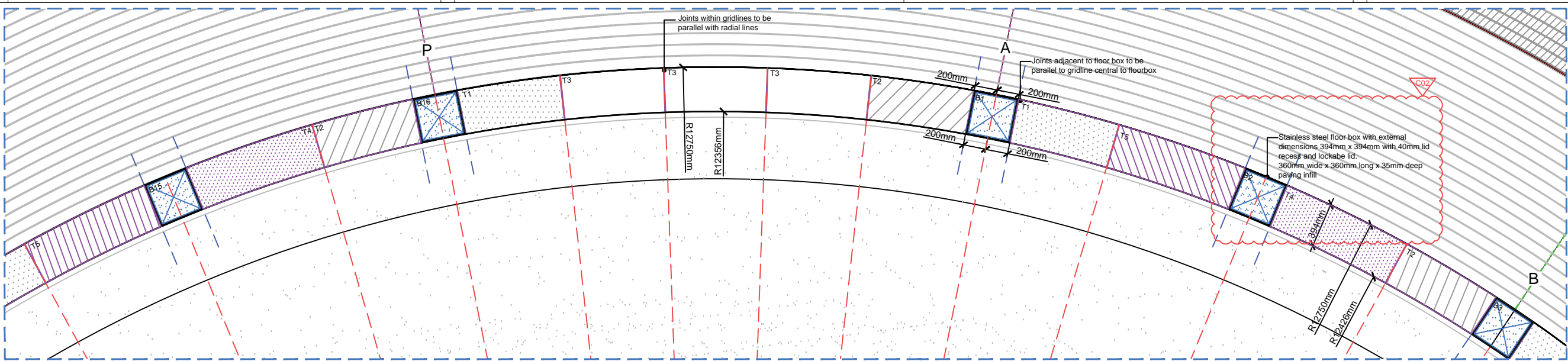
date:
15.01.2015

xref file ref:
ALD653_GH8-roller-plinth

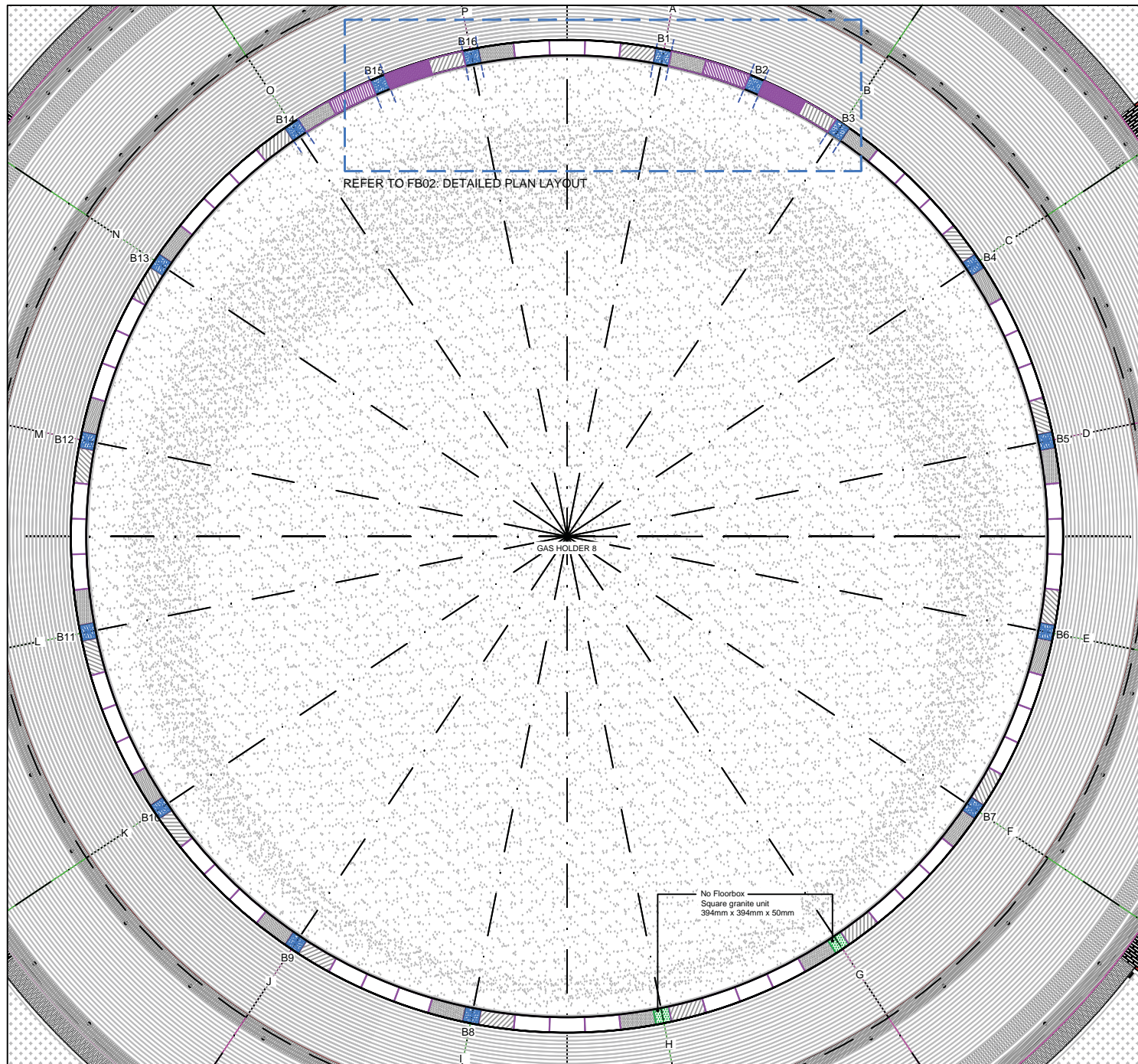
PROJECT NO.
ALD653

DRAWING NUMBER:
LD840

REVISION:
C02

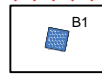


FB02: DETAILED PLAN LAYOUT SHOWING GRANITE ADJACENT TO THE GH8 GRASS AND FLOOR BOXES
Scale 1:75 @ A1



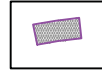
FB01: PLAN LAYOUT SHOWING GRANITE ADJACENT TO THE GH8 GRASS AND FLOOR BOXES
Scale 1:75 @ A1

KEY

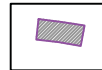


GRANITE TO EVENT BOX LIDS

360mm x 360mm x 35mm depth smokey black granite by Miller Druck to recessed floor boxes. Recessed floorbox by Landmark Ltd. 394mm x 394mm (external dimensions) x 40mm 16no.



UNIT TYPE 1: special cut units to right side of floor box with 90° angles to side adjacent to floor box, opposite side cut to radial joints 14no. 60mm deep



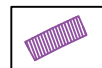
UNIT TYPE 2: special cut units to left side of floor box with 90° angles to side adjacent to floor box, opposite side cut to radial joints 14no. 60mm deep



UNIT TYPE 3: STANDARD UNITS
Joints parallel to radius
42no.
60mm deep



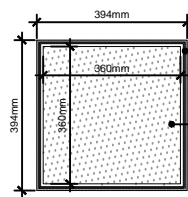
UNIT TYPE 4: Long units to right side of floor box
2no. between gridlines A & B and P & O
60mm deep



UNIT TYPE 5: Long units to left side of floor box
2no. between gridlines A & B and P & O
60mm deep



UNIT TYPE 5: Square unit where there are no floor boxes
2no. to gridlines H & G
394mm x 394mm x 60mm stone required



NOTE: Event box indicative only.
Corner triangles / holes for keys not shown and to be prepared on site

FB03: INDICATIVE PLAN LAYOUT SHOWING GRANITE WITHIN EVENTS BOX
Scale 1:10 @ A1

All dimensions to be verified on site. Figured dimensions to take precedence to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy.

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CDM/H&S:

The works illustrated on this drawing have been reviewed against the Design CDM Risk Register and significant risks are noted as:

Construction:

- Handling heavy materials / large pieces of stone
- Working at height / risk of falls
- Working adjacent to existing structures (Gas Holder 8)

Maintenance:

Demolition:

NOTES / KEY:

DRAWING PRODUCED TO SHOW INNER RING OF GRANITE ONLY. FOR ADJACENT MATERIAL DETAILS / FINISHES REFER TO ALD653_HL100 - HL105

REFERENCE DRAWINGS/DOCUMENTS

REVISIONS

C02	First Issue for Construction Amendments following event box review	24.04.2015
P01	First Issue for Information	26.03.2015

no.	issued	date
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CLIENT:



LANDSCAPE ARCHITECT:

The Threshing Barn
Bignell Park Barns
Chesterton, Nr. Bicester
Oxfordshire, OX26 1TD

Tel: 01869 249776
Email: mail@appliedlandscape.co.uk



PROJECT:

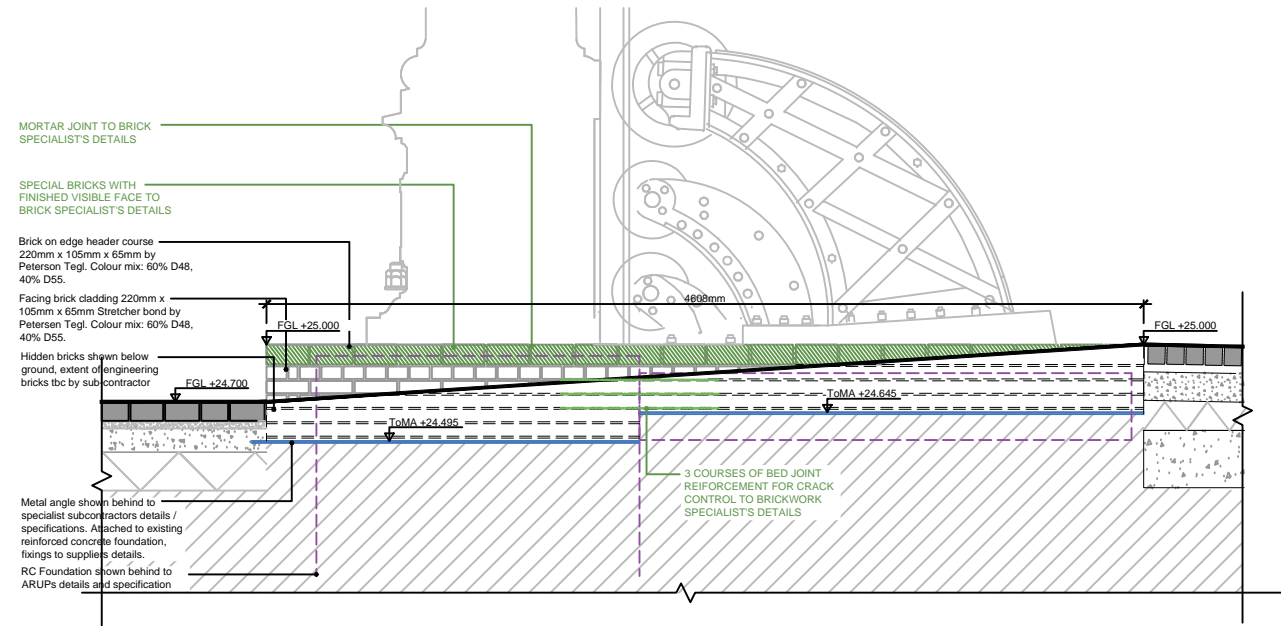
WESTERN GOODS YARD
KINGS CROSS CENTRAL

DRAWING TITLE:

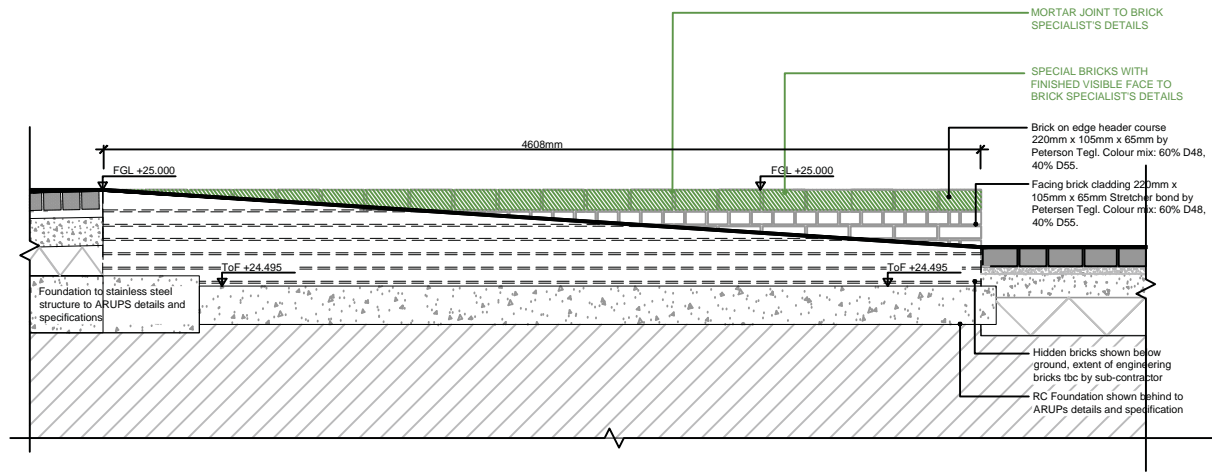
WGY GAS HOLDER 8
GRANITE INNER RING
LAYOUT PLAN

drawn: CW	scale: AS @ A1
checked: KmJ	status: Construction
date: 26.03.2015	xref file ref: ALD653_GH8-floorboxes
PROJECT NO. ALD653	DRAWING NUMBER: LD820
	REVISION: C02

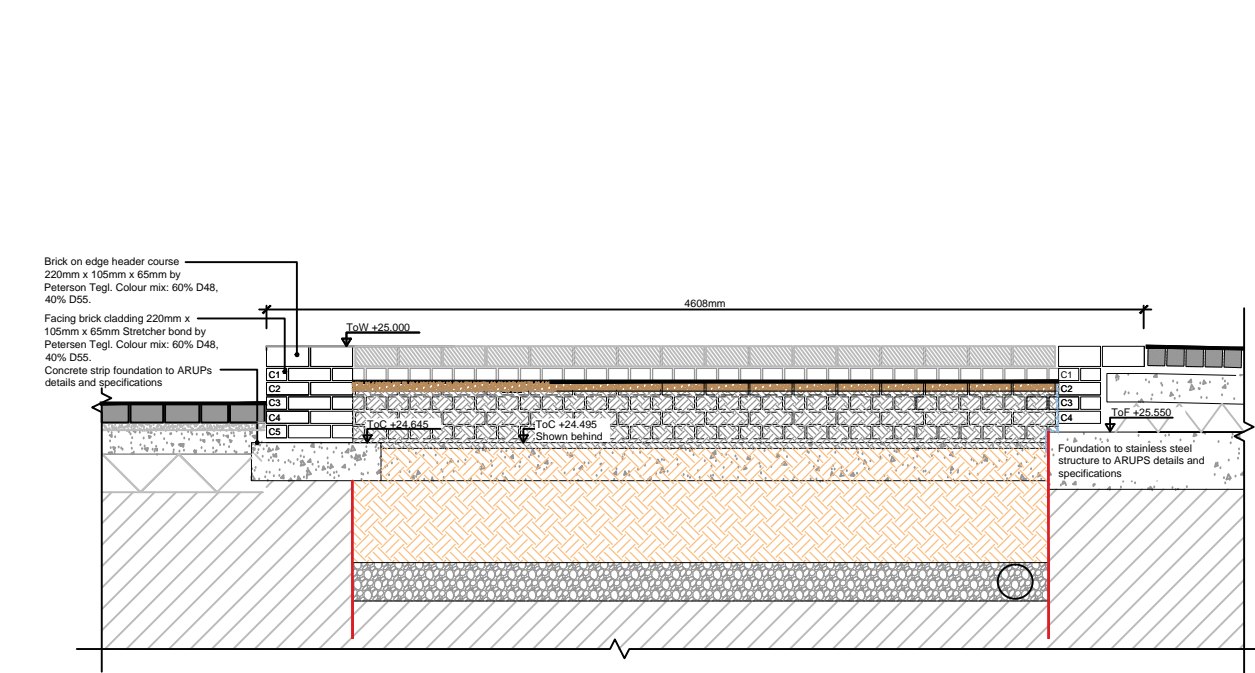
ORIGINAL A1 SIZE SHEET



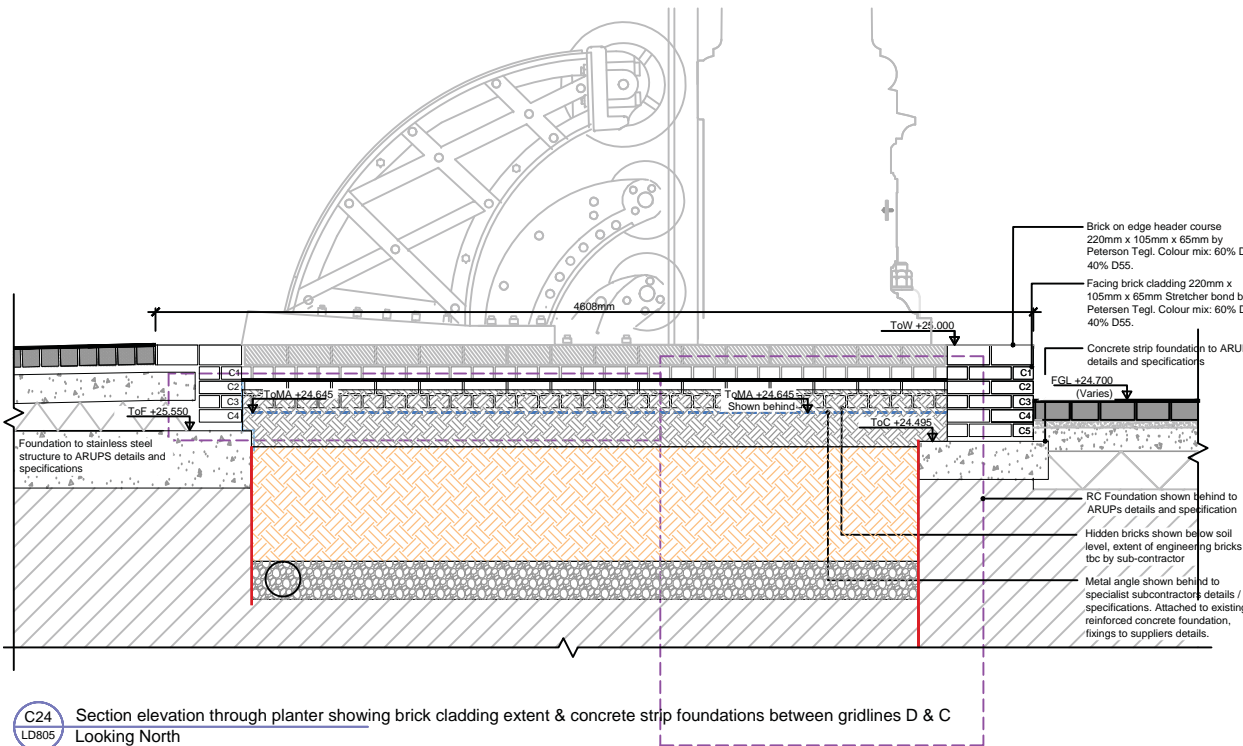
C21 Section showing brick cladding extent & concrete strip foundations adjacent to ramp between gridlines D & C
Looking South
Scale 1:20



C22 Section through ramp showing brick cladding extent & concrete strip foundations between gridlines D & C
Looking North
Scale 1:20



C23 Section elevation through planter showing brick cladding extent & concrete strip foundations between gridlines D & C
Looking South
Scale 1:25



C24 Section elevation through planter showing brick cladding extent & concrete strip foundations between gridlines D & C
Looking North
Scale 1:20

NOTE:
+ToC = Top of Concrete Level
+ToMA = Top of Metal Angle Level
All proposed levels include an allowance for a +/-15mm construction tolerance
Details illustrate brick cladding only, handrails, steps, bleachers, roller plinths, paving and soils indicative only, refer to separate details

All dimensions to be verified on site. Figured dimensions to take precedent to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy.
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CDM/H&S:

The works illustrated on this drawing have been reviewed against the Design CDM Risk Register and significant risks are noted as:

Construction:

- Handling heavy materials / large pieces of stone
- Working at height / risk of falls
- Working adjacent to existing structures (Gas Holder 8)

Maintenance:

Demolition:

NOTES / KEY:

ALL NOTES SHOWN IN GREEN CAPITALS ARE AS ADVISED BY SPECIALIST BRICK INSTALLER (GALOSTAR)

REFERENCE DRAWINGS/DOCUMENTS

ALD653_ES681	WGY Gas Holder 8 Unwrapped Elevation Between Gridlines A & P
ALD653_SL280	WGY Gas Holder 8 Plan Layout Showing Concrete and Metal Angle Levels

REVISIONS

no.	issued	date
C01	First Issue for Construction	25.06.15
P02	Specialist brickwork notes added	17.03.15
P01	First issue for information	26.02.15

CLIENT:



LANDSCAPE ARCHITECT:

The Threshing Barn
Bignor Park Barns
Chesterton, Nr. Bicester
Oxfordshire, OX26 1TD
Tel: 01869 249776
Email: mail@appliedlandscape.co.uk



PROJECT:

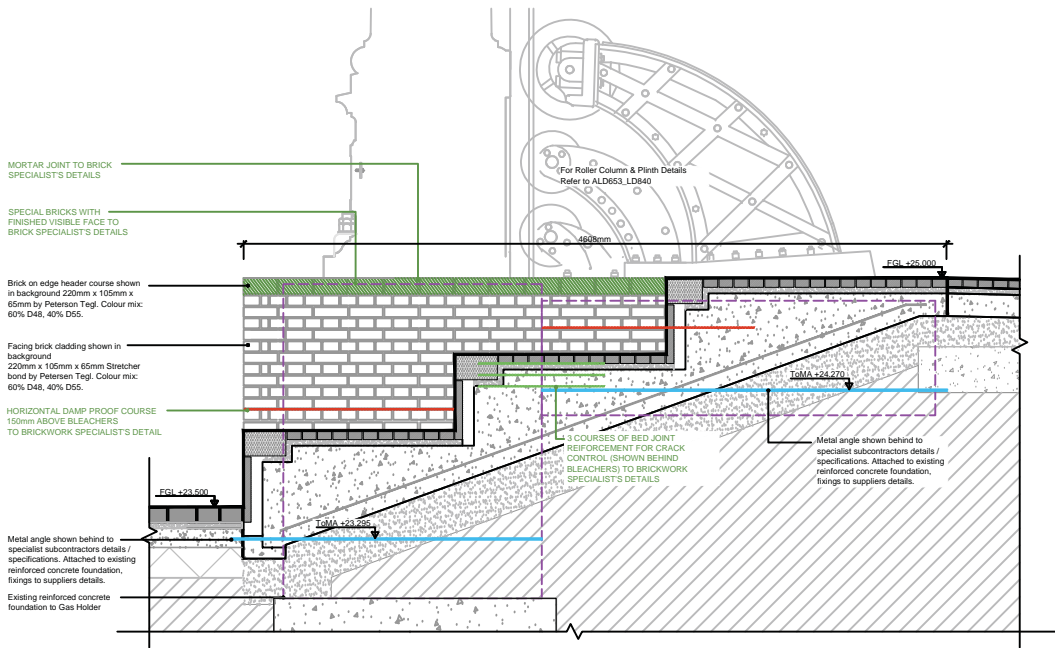
WESTERN GOODS YARD
KINGS CROSS CENTRAL

DRAWING TITLE:

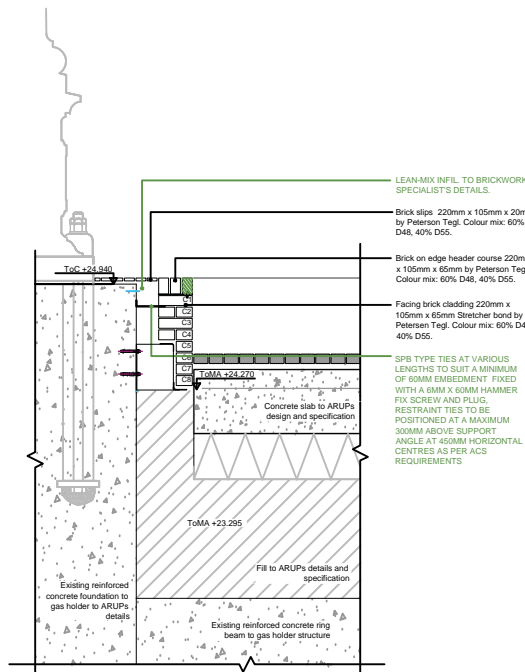
WGY GAS HOLDER 8
BRICK CLADDING DETAILS
GRIDLINES D - C

drawn: CW	scale: 1:20 @ A1	status: Construction
checked: KmJ	date: 15.01.2015	xref file ref: ALD653_LDbase
PROJECT NO. ALD653	DRAWING NUMBER: LD805	REVISION: C01

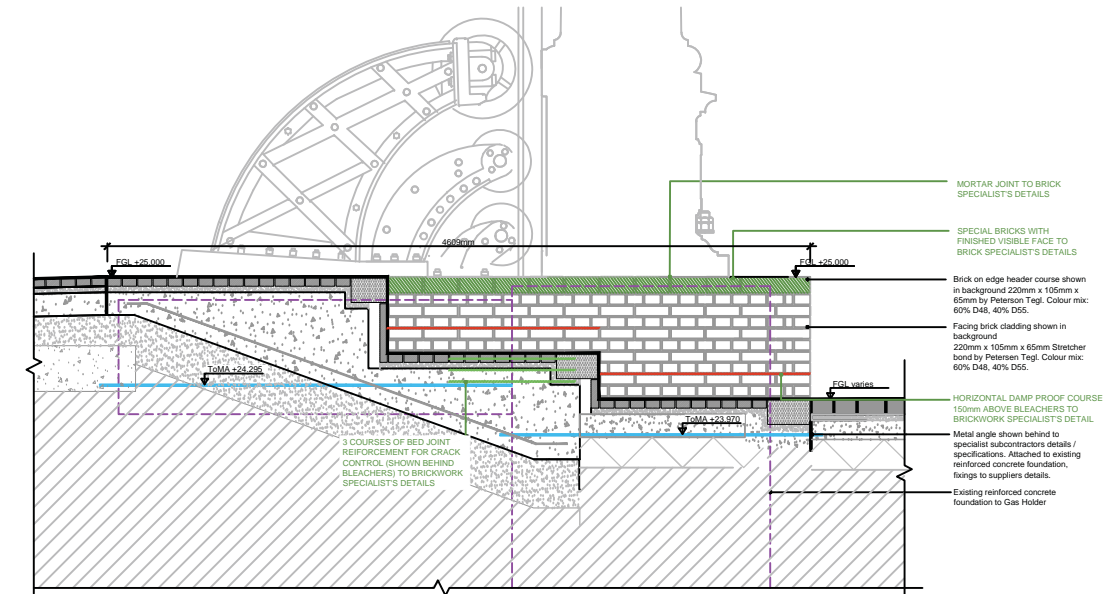
ORIGINAL A1 SIZE SHEET



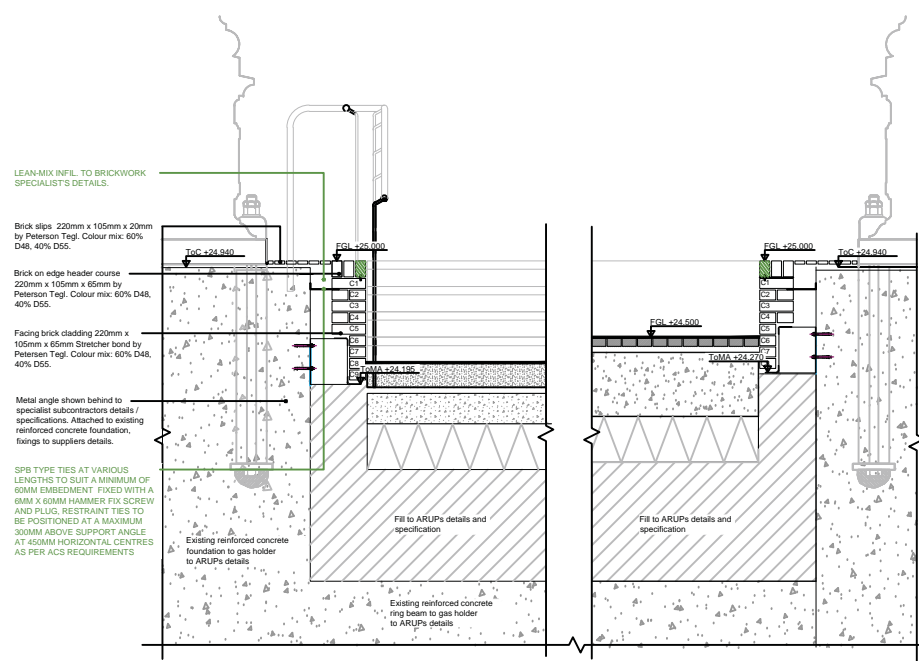
C13
LD804 Section elevation through bleachers showing brick cladding & metal angles between gridlines H & G
Scale 1:25



C14
LD804 Section elevation through bleachers showing brick cladding & metal angles between gridlines H & G
Scale 1:25



C20
LD804 Section elevation through bleachers between gridlines J & I
Scale 1:25



C19
LD804 Section elevation through brick clad walls adjacent to steps and bleachers between gridlines J & I
Scale 1:25

NOTE:
+TCC = Top of Concrete Level
+TMA = Top of Metal Angle Level
All proposed levels include an allowance for a + / -15mm construction tolerance
Details illustrate brick cladding only, handrails, steps, bleachers, roller pinths, paving and soils indicative only, refer to separate details

All dimensions to be verified on site. Figured dimensions to take precedent to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy.
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CDM/H&S:

The works illustrated on this drawing have been reviewed against the Design CDM Risk Register and significant risks are noted as:

- Construction:
- Handling heavy materials / large pieces of stone
 - Working at height / risk of falls
 - Working adjacent to existing structures (Gas Holder 8)
- Maintenance:
- Demolition:

NOTES / KEY:

ALL NOTES SHOWN IN GREEN CAPITALS ARE AS ADVISED BY SPECIALIST BRICK INSTALLER (GALOSTAR)

REFERENCE DRAWINGS/DOCUMENTS

ALD653_ES681	WGY Gas Holder 8 Unwrapped Elevation Between Gridlines A & P
ALD653_SL280	WGY Gas Holder 8 Plan Layout Showing Concrete and Metal Angle Levels

REVISIONS

no.	issued	date
C01	First Issue for Construction	25.06.15
P02	Specialist brickwork notes added	17.03.15
P01	First issue for information	26.02.15

CLIENT:



LANDSCAPE ARCHITECT:

The Threshing Barn
Biggell Park Barns
Chesterton, Nr. Bicester
Oxfordshire, OX26 1TD
Tel: 01869 249776
Email: mail@appliedlandscape.co.uk



PROJECT:

WESTERN GOODS YARD
KINGS CROSS CENTRAL

DRAWING TITLE:

GAS HOLDER 8
BRICK CLADDING DETAILS
GRIDLINES J - I & H - G

drawn: CW	scale: 1:25 @ A1	
checked: KmJ	status: Construction	
date: 15.01.2015	xref file ref: ALD653_LDbase	
PROJECT NO. ALD653	DRAWING NUMBER: LD804	REVISION: C01

NOTE:
+T/C = Top of Concrete Level
+T/M/A = Top of Metal Angle Level
All proposed levels include an allowance for a +/- 15mm construction tolerance
Details illustrate brick cladding only, handrails, steps, bleachers, roller plinths, paving and soils indicative only, refer to separate details

All dimensions to be verified on site. Figured dimensions to take precedent to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy.

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CDM/H&S:

The works illustrated on this drawing have been reviewed against the Design CDM Risk Register and significant risks are noted as:

Construction:

- Handling heavy materials / large pieces of stone
- Working at height / risk of falls
- Working adjacent to existing structures (Gas Holder R)

Maintenance:

Demolition:

NOTES / KEY:

ALL NOTES SHOWN IN GREEN CAPITALS ARE AS ADVISED BY SPECIALIST BRICK INSTALLER (GALOSTAR)

REFERENCE DRAWINGS/DOCUMENTS

ALD653_ES681	WGY Gas Holder 8 Unwrapped Elevation Between Gridlines A & P
ALD653_SL280	WGY Gas Holder 8 Plan Layout Showing Concrete and Metal Angle Levels

REVISIONS

C01	First Issue for Construction	25.06.15
P02	Specialist brickwork notes added	17.03.15
P01	First issue for information	26.02.15

no.	issued	date
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CLIENT:



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PROJECT:

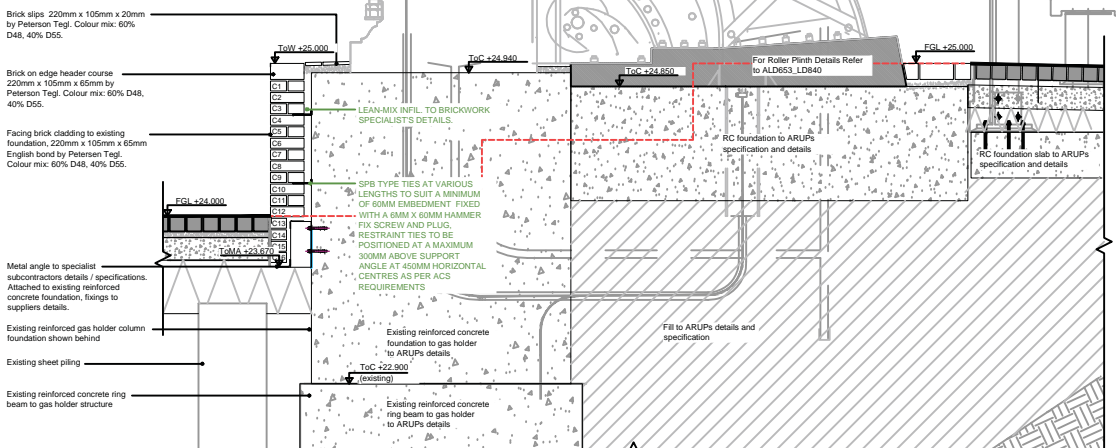
WESTERN GOODS YARD
KINGS CROSS CENTRAL

DRAWING TITLE:

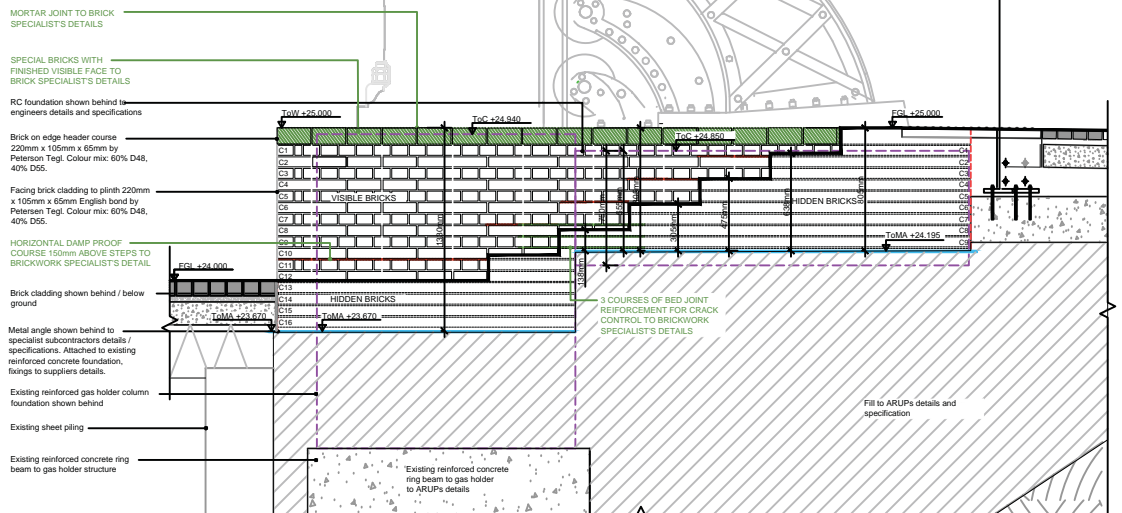
GAS HOLDER 8
BRICK CLADDING DETAILS
GRIDLINES H - G

drawn: CW	scale: 1:25 @ A1	
checked: KmJ	status: Construction	
date: 15.01.2015	xref file ref: ALD653_LDbase	
PROJECT NO. ALD653	DRAWING NUMBER: LD803	REVISION: C01

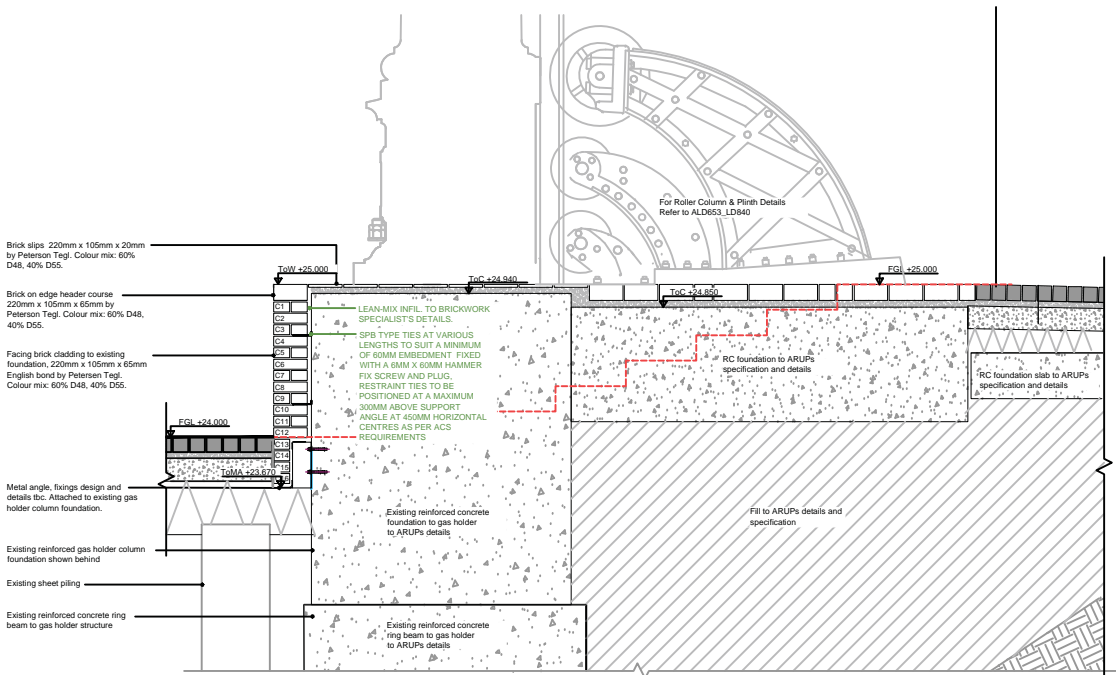
ORIGINAL A1 SIZE SHEET



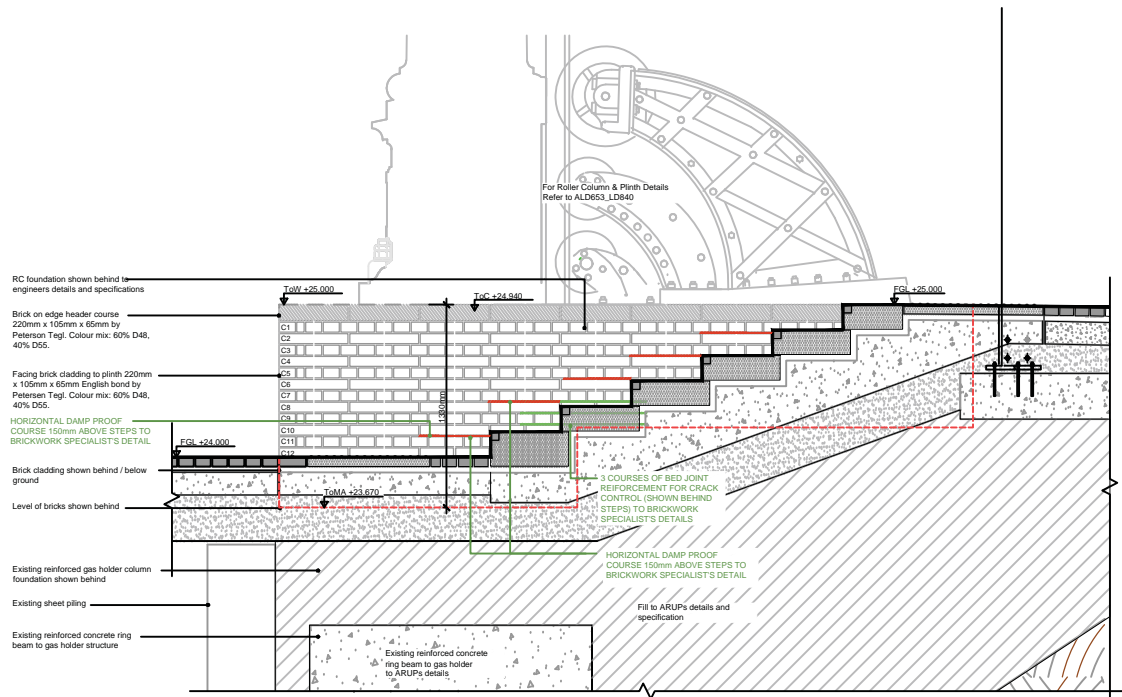
C15
LD803 Section through plinth and column showing brick cladding and brick slips between gridlines H & G
Scale 1:25



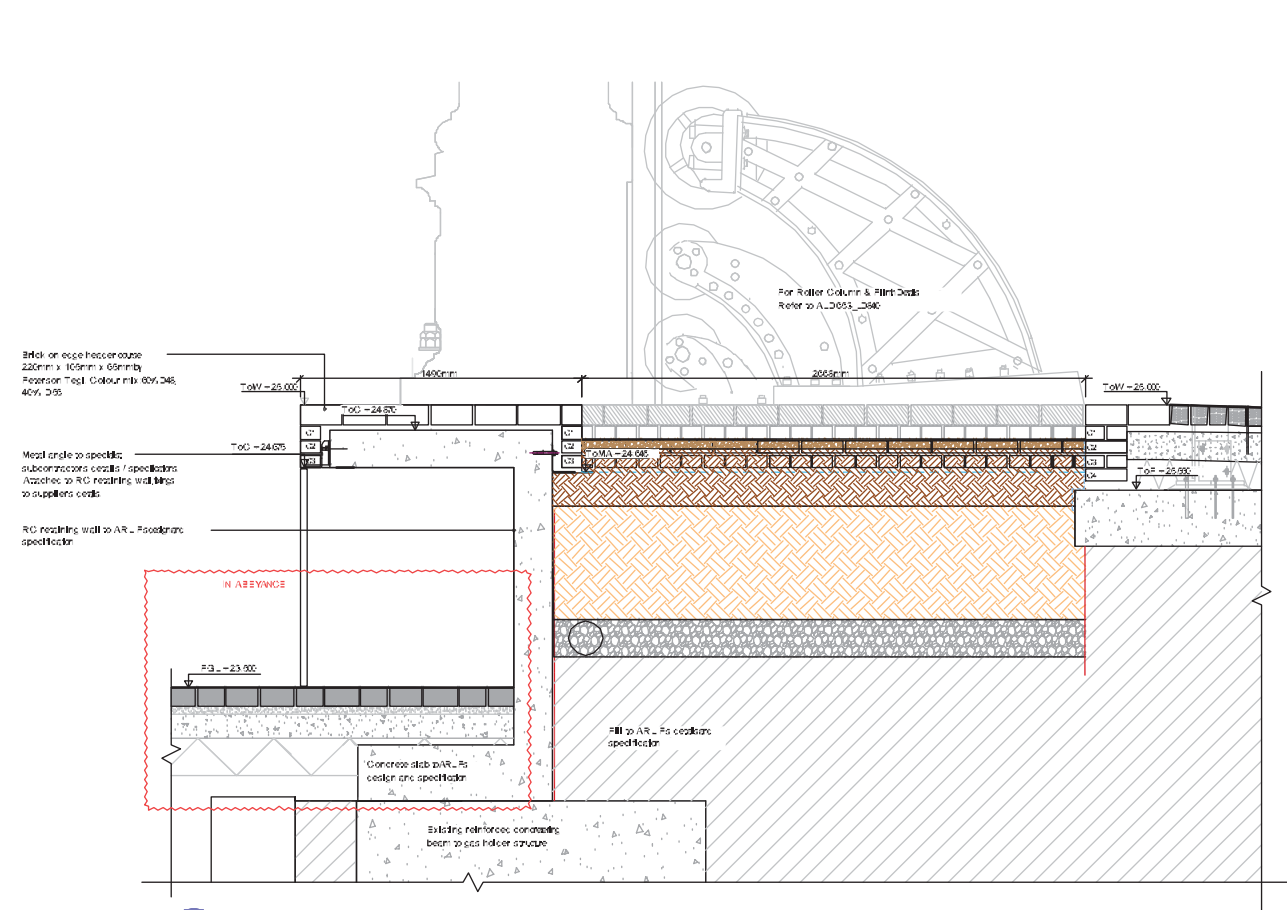
C17
LD803 Section through brick cladding showing metal angles
Scale 1:25



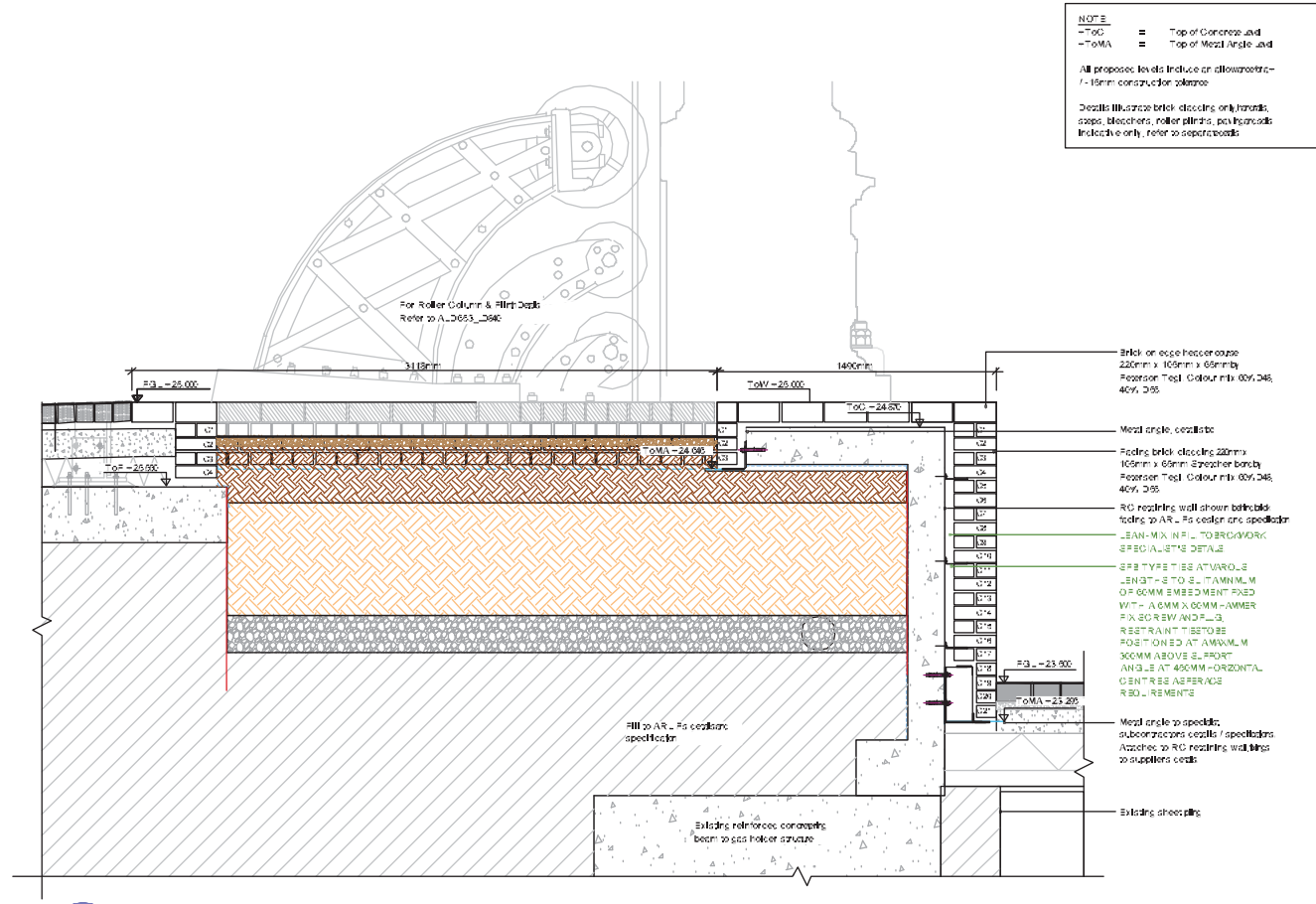
C16
LD803 Section through plinth showing brick cladding and brick slips
Scale 1:25



C18
LD803 Section through steps showing brick cladding behind
Scale 1:25



C10 Section through cupboard between gridlines L & K
Scale 1:20



C11 Section through brick clad retaining wall adjacent to cupboard, between gridlines L & K
Scale 1:20

NOTE:
-TOD = Top of Concrete and
-TOMA = Top of Metal Angle and
All proposed levels include an allowance of
+/- 15mm construction tolerance.
Details illustrate brick cladding only, however,
also, blockwork, roller slabs, etc. are shown.
Indicate only, refer to specifications.

All drawings to be printed on A1. If any drawings are printed on A2, the client is responsible for the cost of the additional paper.

The client is responsible for the cost of the additional paper.

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CDM/HSE:
The client is responsible for the cost of the additional paper.

CDM/HSE:
The client is responsible for the cost of the additional paper.

NOTES / KEY:
ALL NOTES SHOWN IN GREEN CAPITALS ARE AS ADVISED BY SPECIALIST BRICK INSTALLER (CALOSIAN)

REFERENCE DRAWINGS/DOCUMENTS

Reference	Description
ALD653_E558	WGY Gas Holder & Urns spec elevation
ALD653_SL280	WGY Gas Holder & Urns spec elevation

REVISIONS

Rev	Description	Date
001	First Issue for Construction	28.06.15
002	Specialist brickwork notes added	17.03.16
003	First Issue for Information	28.02.16

no. issued date

CLIENT:

carillion

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ALD
applied landscape design

PROJECT:

WESTERN GOODS YARD
KINGS CROSS CENTRAL

DRAWING TITLE:

WGY GAS HOLDER 8
BRICK CLADDING DETAILS OVER
CUPBOARD: GRIDLINES L - K

Drawn	Scale
CW	1:20 @ A1

Checked	Status
KmJ	Construction

Date	Version
15.01.2015	ALD653_LDbase

Project No	Drawing Number	Revision
ALD653	LD801	C01

ORIGINAL A1 SIZE SHEET

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CDM/H&S:

- Handling heavy materials / large pieces of stone
- Working at heights / risk of falls
- Working adjacent to existing structures (Gas Holder 8)

NOTES / KEY:

[illegible][illegible]

Brick on edge header course
 220mm x 105mm x 65mm by
 Peterson Tegl. Colourcode 60% D48,
 40% D55.

Facing brick cladding 220mm x
 105mm x 65mm Streperbord by
 Peterson Tegl. Colourcode 60% D48,
 40% D55.

Metal angle to connect
 substructure details / specifications.
 Attached to RC retaining wall (links
 to supplier detail).

RC concrete wall foundation to
 ARUPs details and specification

LEANMAX INT'L TO BRICKWORK
 SPECIALIST'S DETAILS.

SPS TYPE TIES AT VARIOUS
 LENGTHS TO BUT A MINIMUM
 OF 60MM EMBEDMENT. FIXED
 WITH A 8MM X 80MM HAMMER
 FIX SCREW AND PLUG.
 RESTRAINT TIES TO BE
 POSITIONED AT A MINIMUM
 300MM ABOVE SUPPORT
 ANGLE AT 45MM HORIZONTAL
 CENTRES AS PER ACS
 REQUIREMENTS

Brick slips 220mm x 105mm x 20mm
 by Peterson Tegl. Laid to full Colour
 mix: 60% D48, 40% D55.

220mm

430mm
 P.D. = 26.600

RC = 24.842
 Insulation = 150mm
 tolerance

Concrete slab to ARUPs
 design and specification
 Tekla = 24.181

FMB to ARUPs details and
 specification

Existing reinforced
 concrete foundation to
 gun bunker to ARUPs
 details

[illegible]

REFERENCE DRAWINGS/DOCUMENTS

REVISIONS

C01	First Issue for Construction	25.06.15
P02	Specialist brickwork notes added	17.03.15
P01	First issue for information	26.02.15

CLIENT:

 carillion

LANDSCAPE ARCHITECT:

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ALD
applied landscape design

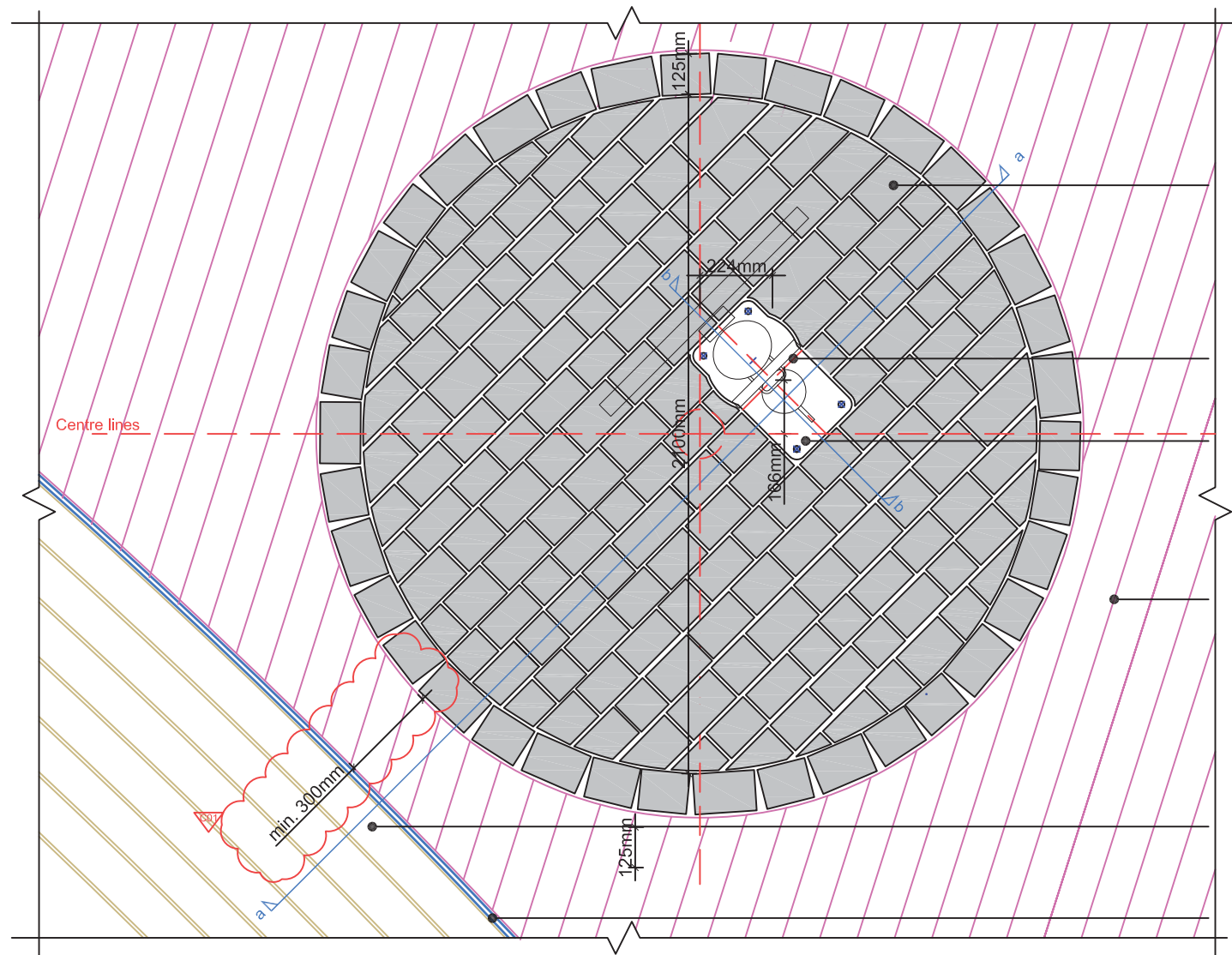
PROJECT:	
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WESTERN GOODS YARD
KINGS CROSS CENTRAL

DRAWING TITLE:

WGY GAS HOLDER 8
BRICK CLADDING DETAILS
BETWEEN GRIDLINES L & M

drawn:	scale:	
CW	1:25 @ A1	
checked:	status	
KmJ	Construction	
date:	ref file ref	
15.01.2015	ALD653_LDbase	
PROJECT NO.	DRAWING NUMBER:	REVISION
ALD653	LD800	C01



RECLAIMED GRANITE SETTS SAWN TOP & BUSH HAMMERED - SOURCED FROM SITE CONTRACTOR TO CONFIRM MIX AVAILABILITY. 120-250mm LENGTH x 3 BAND WIDTHS x APPROX. 100mm DEPTH.

BAND 1 80-100mm WIDTH
BAND 2 101-115mm WIDTH
BAND 3 116-125mm WIDTH
REFER TO DRAWING ALD653_LD706

EXISTING HAND PUMP INDICATIVE ONLY, TO BE REFURBISHED TO MATCH GAS HOLDER (RAL 7021). WHEEL TO BE SECURED TO PREVENT TURNING

EXISTING BASE PLATE APPROXIMATE ONLY, REFER TO DRAWING ALD653_LD899 FOR APPROX. SURVEY MEASUREMENTS

NEW GRANITE SETTS - FINE PICKED
100mm WIDE x 200/250/300mm LONG x 75mm DEEP
LAID IN RANDOM PATTERN
COLOUR MIX: MILLENNIUM MAUVE (15%)
MILLENNIUM PINK (85%)
BY MILLER DRUCK OR EQUAL AND APPROVED
REFER TO DRAWING ALD653_LD705

RECLAIMED GRANITE SETTS ROUGH - SOURCED FROM SITE CONTRACTOR TO CONFIRM MIX AVAILABILITY. 120-250mm LENGTH x 3 BAND WIDTHS x APPROX. 100mm DEPTH. REFER TO DRAWING ALD653_LD706

10mm MAX THROAT EXPOSED SLOT DRAIN TO ENGINEERS DETAILS AND SPECIFICATIONS

DETAIL H17 - PLAN LAYOUT SHOWING RECLAIMED SETTS AROUND REFURBISHED HAND PUMP
1:20 @ A3

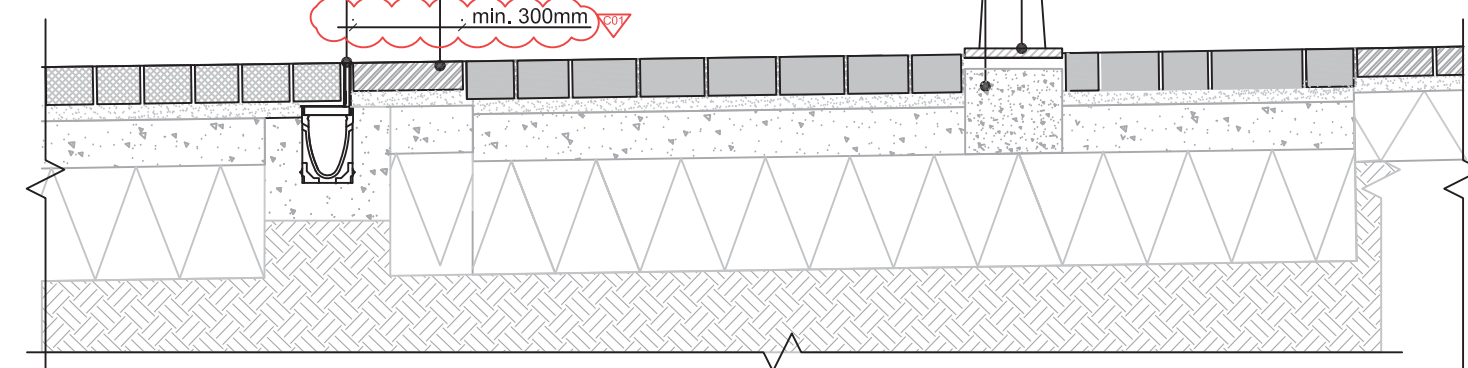
NEW GRANITE SETTS - FINE PICKED
100mm WIDE x 200/250/300mm LONG x 75mm DEEP
LAID IN RANDOM PATTERN
COLOUR MIX: MILLENNIUM MAUVE (15%)
MILLENNIUM PINK (85%)
BY MILLER DRUCK OR EQUAL AND APPROVED
REFER TO DRAWING ALD653_LD705

10mm MAX THROAT EXPOSED SLOT DRAIN TO ENGINEERS DETAILS AND SPECIFICATIONS

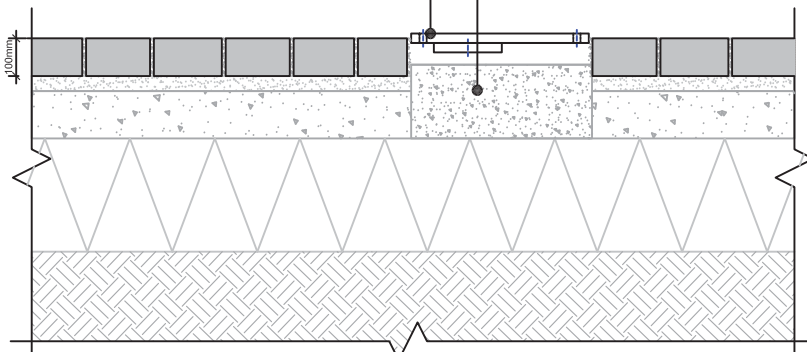
FOUNDATION AND FIXINGS TO BASE PLATE TO ENGINEERS DETAILS

EXISTING HAND PUMP INDICATIVE ONLY, TO BE REFURBISHED TO MATCH GAS HOLDER (RAL 7021). WHEEL TO BE SECURED TO PREVENT TURNING

EXISTING BASE PLATE APPROXIMATE ONLY, REFER TO DRAWING ALD653_LD899 FOR APPROX. SURVEY MEASUREMENTS



DETAIL H17a - SECTION LAYOUT SHOWING RECLAIMED SETTS AROUND REFURBISHED HAND PUMP
1:20 @ A3



DETAIL H17b - SECTION SHOWING RECLAIMED SETTS AROUND REFURBISHED HAND PUMP
1:20 @ A3

All dimensions to be verified on site. Flipped dimensions to take precedence to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy.

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CDM/H&S:

The works illustrated on this drawing have been reviewed against the Design CDM Risk Register and significant risks are noted as:

Construction:

- Handling heavy materials / large pieces of stone
- Working adjacent to structures
- Working adjacent to existing structures (Gas Holder 8)

Maintenance:

Demolition:

NOTES / KEY:

REFERENCE DRAWINGS/DOCUMENTS

REVISIONS

no.	Issued	date
C01	First Issue for Construction	29.05.15
P01	First Issue for Comment	07.05.15

CLIENT:



LANDSCAPE ARCHITECT:

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Bignell Park Barns
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Email: mail@appliedlandscape.co.uk



PROJECT:

WESTERN GOODS YARD
KINGS CROSS CENTRAL

DRAWING TITLE:

WGJ DETAILS
GAS HOLDER 8 HAND PUMP
DETAILED PLAN AND SECTION

drawn: CW	scale: 1:20 @ A3	
checked: KmJ	status: Construction	
date: 16.02.2015	xref file ref: ALD653_LDbase	
PROJECT NO. ALD653	DRAWING NUMBER: LD717	REVISION: C01

ORIGINAL A3 SIZE SHEET