

NOTES: *Heritage and Archaeological Issues*

1.

Penrhyn House at 22-26 Playfair Street is of State heritage significance for its historical and scientific cultural values and is also of State heritage significance for its contribution to The Rocks area which is of State heritage significance in its own right.

The Contractor and subcontractors shall make themselves familiar with current conservation philosophy of the ICOMOS Burra Charter, the *Heritage Act 1977* and the Conservation Management Plan.

The work is to be done with the objective of leaving as much of the original building fabric intact as is practical.
2.

The Contractor and subcontractors shall familiarise themselves with the conditions of consent issued, with particular reference to heritage approvals and archaeological significance, and ensure that the WUC are executed in accordance with all statutory approvals which include the reference to the archaeological and heritage components involved in the WUC.
3.

The Principal may engage a Heritage Architect and other specialists to liaise and provide advice to the Principal. Access to the site of accredited representatives of these bodies is to be provided by the Contractor.
4.

As part of the “site induction” the Contractor must make the subcontractors and workmen aware that the site of the WUC is of significant heritage value and archaeological significance and exercise appropriate care throughout the execution of the WUC so that the significant fabric of the building both inside and out is protected.
5.

The Contractor must rectify any damage sustained to the existing buildings during the WUC, including damage sustained by the building as the unavoidable consequence of the performance of the WUC.
6.

Archaeological artefacts (relics) and deposits are protected by the *Heritage Act 1977* Part 6 Division 9. All deposits, objects or material evidence relating to the non-Aboriginal settlement of New South Wales which are fifty years old or more are deemed to be the absolute property of the Principal.

If an artefact or relic is discovered on the site, the Contractor must:

•

notify the Superintendent immediately;

•

not disturb the item unless directed to do so by the Superintendent; and

•

leave the item in place until the Principal removes the item.

The Contractor must ensure that all workers on the Principal’s property are aware of the obligations of the Contractor in relation to the archaeological artefacts (relics) and deposits and take all precautions necessary to ensure that such artefacts and relics are not removed or damaged.
7.

The Contractor must note that infringement of the *Heritage Act 1977* carries penalties which will be enforced by the Principal.
8.

Where the Schedule of Conservation Works allows for quantities or percentages of repair work, the Contractor must keep detailed records in a form approved by the Superintendent of the actual amount completed and submit those records to the Superintendent at the intervals required by the Principal.
9.

The following principles of conservation are to be adopted in these conservation works:

(a)

Retention of as much existing material as possible, repairing and consolidating rather than renewing (i.e. minimal disturbance);

(b)

The use of reversible processes where possible;

(c)

The use of additional material or structure (to match existing or similar approved) to reinforce, strengthen, prop, tie and support;

(d)

The use of traditional materials and techniques. New work is to be distinguishable to the trained eye, on close inspection from the old;

(e)

Where possible the heritage fabric is to fix into masonry joints rather than into masonry;

(f)

Where an element is damaged and repair is not practical, replacement will be permitted:

(i)

if the Superintendent agrees that repair is not practical; and

(ii)

if the new work can match the existing as closely as possible and the work is approved by the Superintendent; and

(g)

Simplification of detailing is not permitted unless prior approval is given by the Superintendent.
10.

Protection of the heritage fabric is to be carried out in accordance with the Contractor’s Work Method Statements as approved by the Superintendent.

When in doubt ask the direction of the Superintendent.

SCHEDULE OF SHOP DRAWINGS TO BE SUPPLIED
FOR APPROVAL BY ARCHITECT

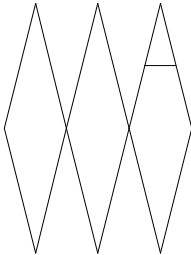
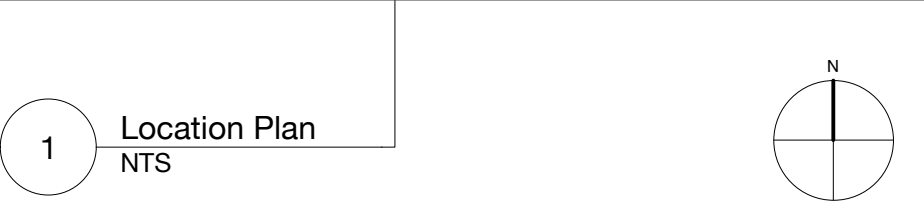
- Structural and Non-structural Steel
- Lift Car
- Lift Shaft
- Automatic Doors
- Glazing
- Mesh Cladding Panels

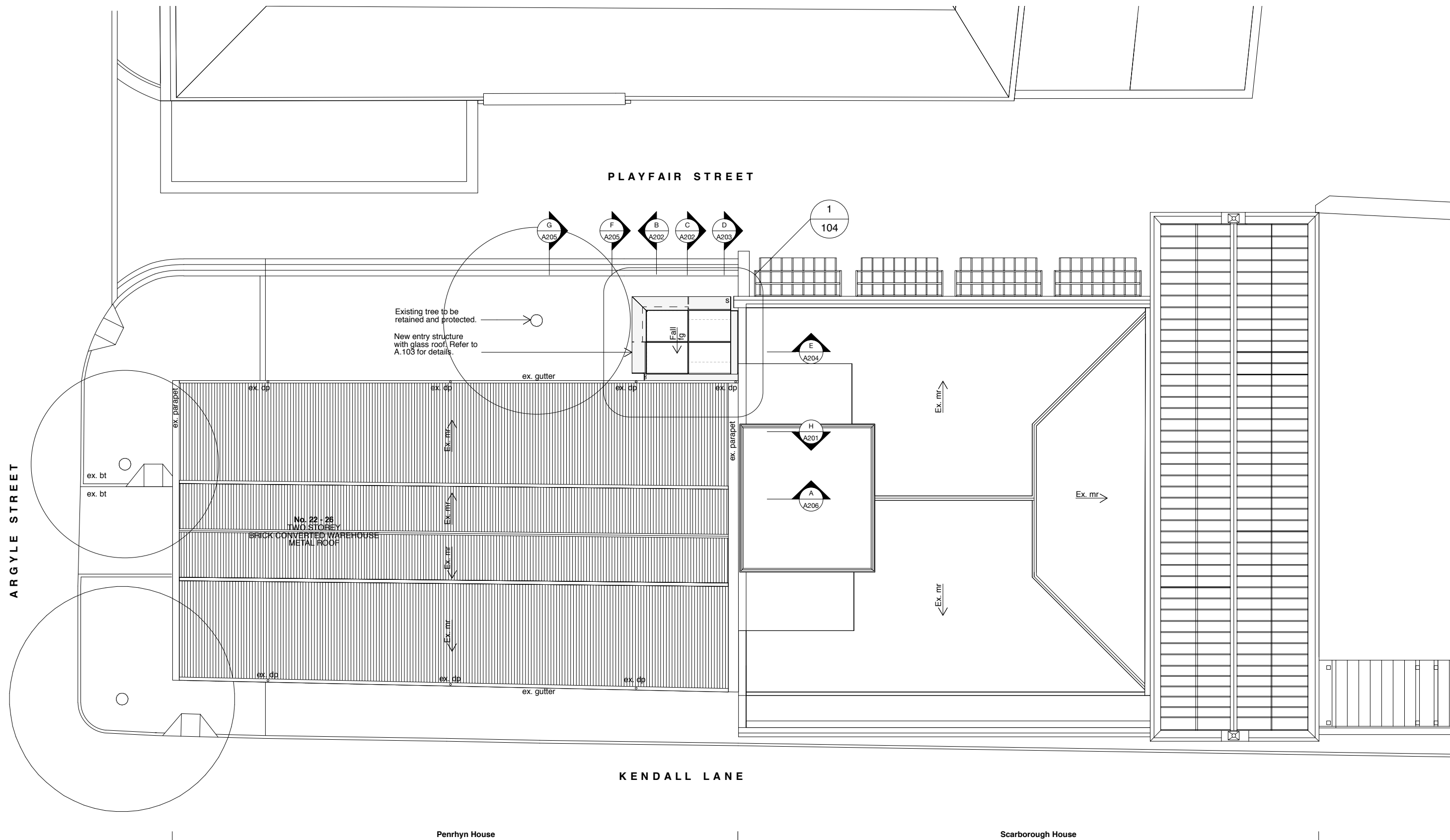
STATE SIGNIFICANT DEVELOPMENT APPLICATION

for a New Entry, Access Upgrade + New bathrooms at
22-26 Playfair Street, The Rocks, NSW, 2000

for The Sydney Harbour Foreshore Authority

MAY 2017





1 Location Plan

Note:
To be read in conjunction with other consultant's drawings. Do not scale off drawings. Verify dimensions on site before work commences. Any discrepancies are to be reported to the architect immediately. The Building Code of Australia, relevant Australian Standards and Authorities are to be complied with.

For State Significant Development Application
NOT FOR CONSTRUCTION

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12m

Issue / Amendments:
- ISSUED FOR SSDA

Date:
09/05/2017

z

Legend:

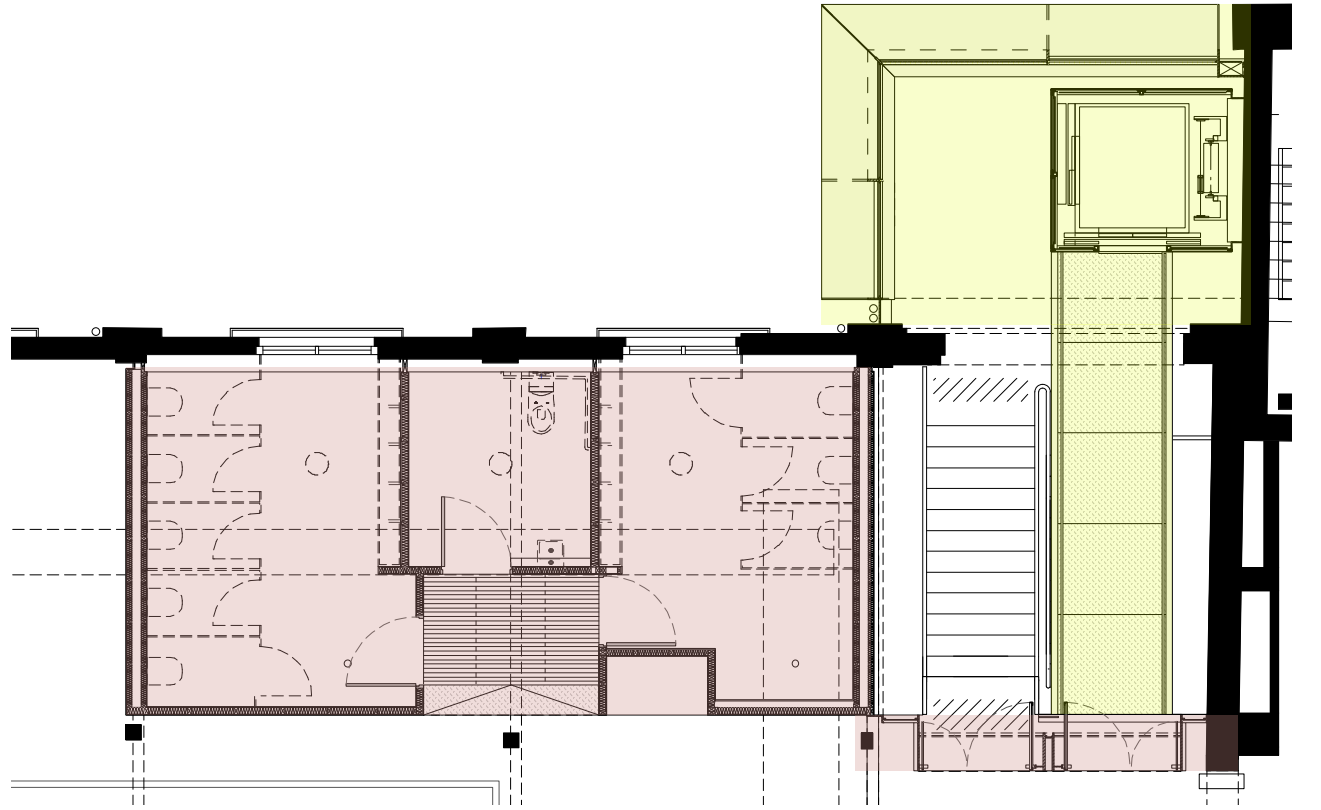
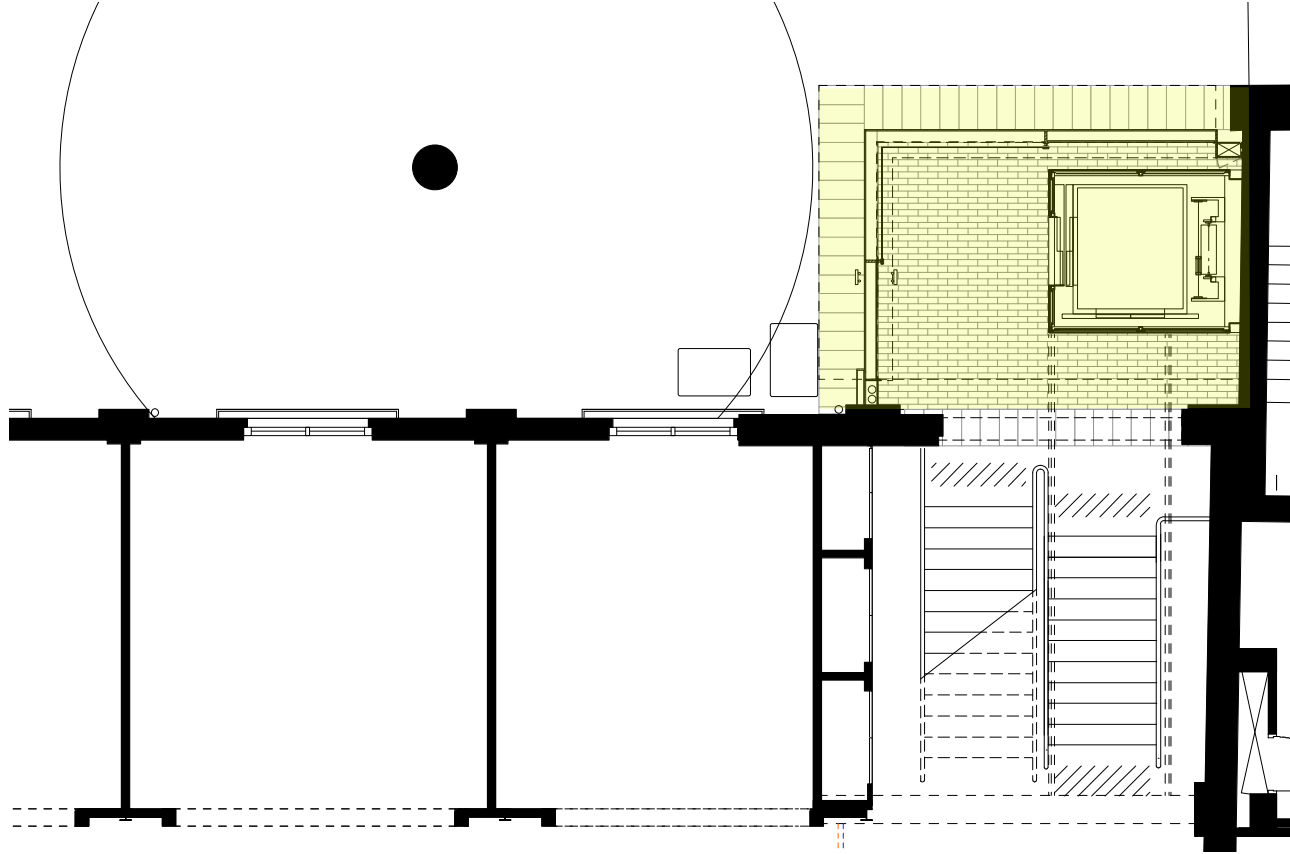
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c	column	pb	plasterboard
con	concrete	pv	paving
cm	copper mesh	s	steel
ct	ceramic tiles	sk	sink
d	door	sm	steel mesh
dp	downpipe	sp	stone pavers
ex	existing	tb	timber boards
exh	exhaust	td	timber deck
fc	fibre cement	tf	timber floor
fg	fixed glass	tm	timber
fw	floor waste	w	window

---	Line of structure over / under
---	To be demolished
---	Existing structure
---	New wall
---	Water service
---	Sewer service

Level 4, 69 Reservoir St, Surry Hills
New South Wales Australia 2010
mail@welshmajor.com
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ABN: 67 612 977 303
ARB No. 6968 Nom. Arch: D. Welsh
www.welshmajor.com

Welsh+Major

Project		Project Ref. No.		
The Rocks Centre		1607		
Cnr Argyle + Playfair st, The Rocks, NSW 2000				
Drawing Title		Drawing No.		
Location Plan		SSDA 001		
Scale:	Date:	Drawn:	Checked:	Issue:
1:200 at A3	May 2017	DRW/AS	CM	-



1 Ground Floor Staging Plan

2 First Floor Staging Plan



STAGE 1 (Subject to Section 60)



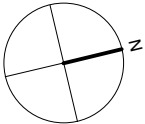
STAGE 2 (Subject to SSDA)

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Issue / Amendments:
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Date:
09/05/2017



Legend:

- | | | | |
|-----|---------------|----|---------------|
| bt | bitumen | mr | metal roofing |
| c | column | pb | plasterboard |
| con | concrete | pv | paving |
| cm | copper mesh | s | steel |
| ct | ceramic tiles | sk | sink |
| d | door | sm | steel mesh |
| dp | downpipe | sp | stone pavers |
| ex | existing | tb | timber boards |
| exh | exhaust | td | timber deck |
| fc | fibre cement | tf | timber floor |
| fg | fixed glass | tm | timber |
| fw | floor waste | w | window |
- | | |
|-----|--------------------------------|
| --- | Line of structure over / under |
| --- | To be demolished |
| --- | Existing structure |
| --- | New wall |
| --- | Water service |
| --- | Sewer service |

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Project
The Rocks Centre
Cnr Argyle + Playfair st, The Rocks, NSW 2000

Project Ref. No.

1607

Drawing Title
Staging Plan

Drawing No.

SSDA 002

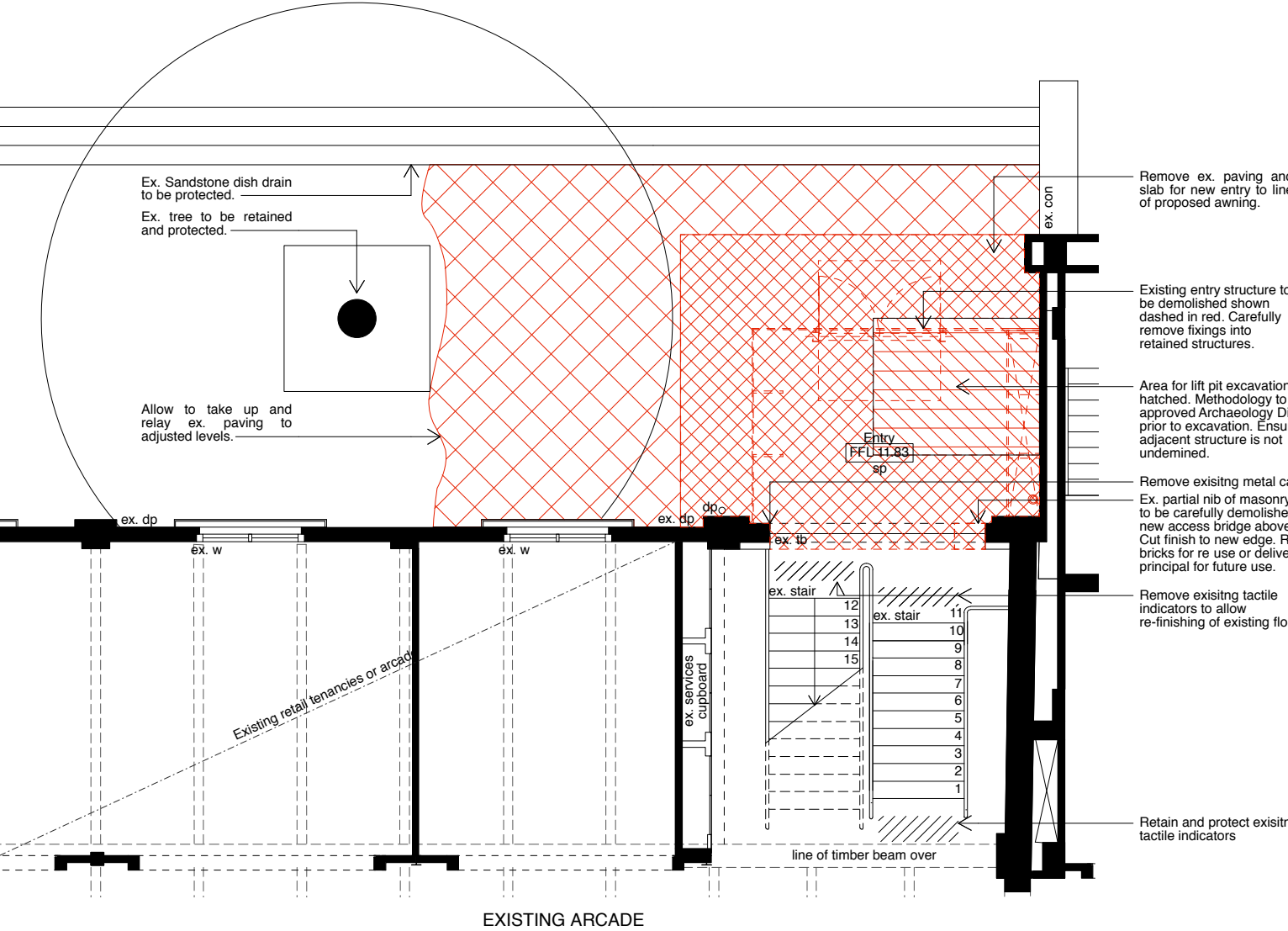
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Date:
May 2017

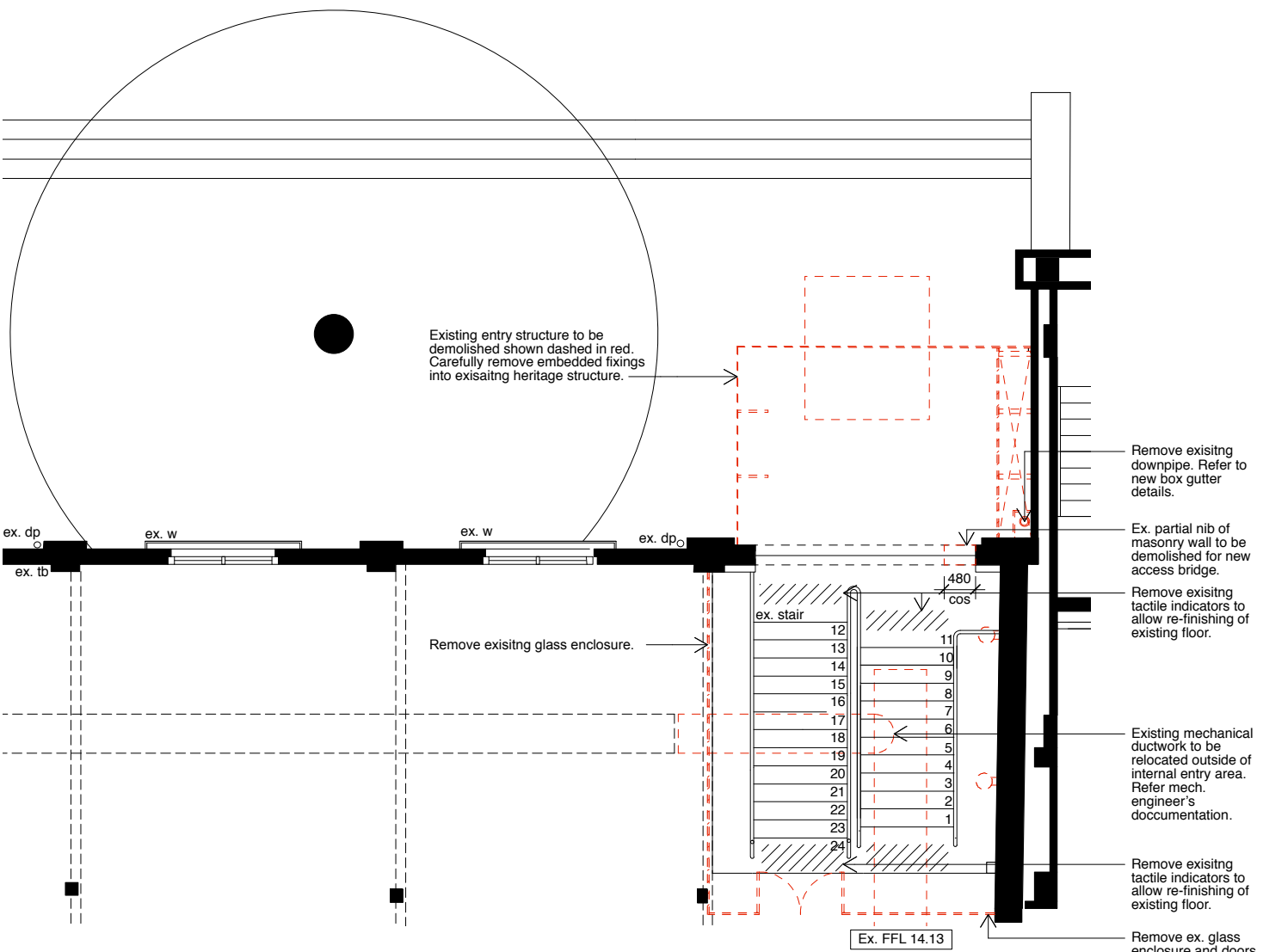
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DRW/AS

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CM

Issue:
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1 Ground Floor Demolition Plan



1 First Floor Demolition Plan

Demolition Legend

- Ex. paving to be lifted, regraded and relaid to adjust levels.
- Existing paving slab to be removed.
- Area for lift pit excavation.
- Structure/fabric to be demolished.

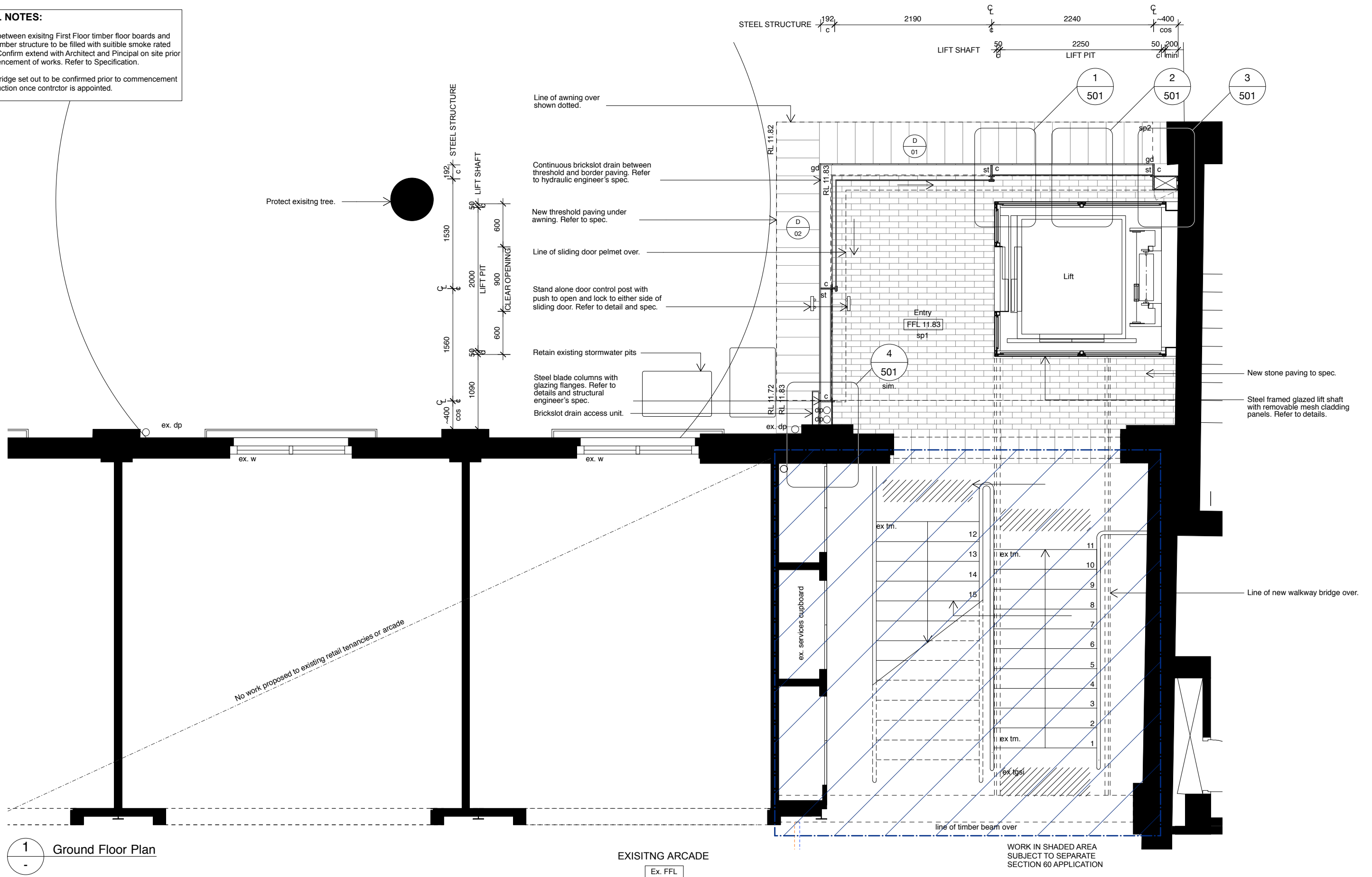
Demolition Notes

- Demolition - Remove only items as shown. if in doubt refer to Heritage Architect's advice.
- Make good existing wall fabric after demolition. Remove any ferrous fixings from masonry and joints. Consult with heritage Architect on site form instructions and methodologies for make good works.
- Extended opening to brickwork:leave full of half bricks at new edge. salvage existing bricks for delivery to principal.
- Provide temporary support to new openings as required.

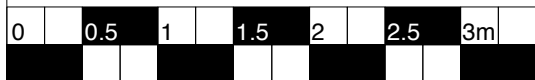
GENERAL NOTES:

- All gaps between existing First Floor timber floor boards and existing timber structure to be filled with suitable smoke rated sealant. Confirm extend with Architect and Principal on site prior to commencement of works. Refer to Specification.
- Lift and bridge set out to be confirmed prior to commencement of construction once contractor is appointed.

- All gaps between existing First Floor timber floor boards and existing timber structure to be filled with suitable smoke rated sealant. Confirm extend with Architect and Pincipal on site prior to commencement of works. Refer to Specification.
- Lift and bridge set out to be confirmed prior to commencement of construction once contractor is appointed.

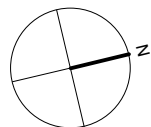




For State Significant Development Application
NOT FOR CONSTRUCTION



Issue / Amendments:	Date:
- ISSUED FOR SSDA	09/05/2017

Date:
09/05/2017



Legend:			
bt	bitumen	mr	metal roofing
c	column	pb	plasterboard
con	concrete	pv	paving
ct	copper mesh	st	steel
ct	ceramic tiles	sk	sink
d	door	sm	steel mesh
dp	downpipe	sp	stone pavers
ex	existing	tb	timber boards
exh	exhaust	td	timber deck
fc	fibre cement	tf	timber floor
fg	fixed glass	tm	timber
fw	floor waste	tw	window
		---	Line of structure over / under
		- - - -	To be demolished
			Existing structure
			New wall
		- - - -	Water service
		- - - -	Sewer service

---	Line of structure over / under
- - -	To be demolished
█	Existing structure
▒	New wall
- - -	Water service
- - -	Sewer service

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Project

The Rocks Centre

Cnr Argyle + Playfair st, The Rocks, NSW 2000

Project Ref. No.

607

Drawing Title	Drawing. No.
Ground Floor Plan	SSDA 102

Drawing. No.
SSDA 102

Scale:	Date:	Drawn:	Checked:	Issue:
1:50 at A3	May 2017	DRW/AS	CM	-

- GENERAL NOTES:**
- All gaps between existing First Floor timber floor boards and existing timber structure to be filled with suitable smoke rated sealant. Confirm extend with Architect and Principal on site prior to commencement of works. Refer to Specification.
 - Lift and bridge set out to be confirmed prior to commencement of construction once contractor is appointed.

WORK IN SHADED AREA
SUBJECT TO SEPARATE
SECTION 60 APPLICATION

1 First Floor Plan

Fixed glazing into structural columns.

Steel column to engineer's detail
with welded glazing flanges.

Awning from 12mm mild steel plate
supported on struts from mild steel
columns. Fold plate to falls. Refer A.104

LIFT STRUCTURE 30100 1060 50 1060 100
LIFT CLADDING 600 900
LIFT DOOR 1455 90
WALKWAY 90

01
502

03
501

LIFT

Steel framed, glazed lift
shaft to engineer's detail
with cooper mesh hinged
panels over.

Line of box gutter over.

Steel frame walkway
bridge with mesh panel
cladding. Refer to details.

Mild steel floor to
walkway bridge.

WALKWAY
FFL 14.13

ex. stair

12

13

14

15

16

17

18

19

20

21

22

23

24

ex. tb

ex. c

FFL 14.13

Note:
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drawings. Verify dimensions on site before work commences. Any discrepancies
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For State Significant Development Application
NOT FOR CONSTRUCTION

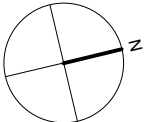


Issue / Amendments:

- ISSUED FOR SSDA

Date:

09/05/2017



Legend:

- | | | | | | |
|-----|---------------|----|---------------|-----|-----------------------------------|
| bt | bitumen | mr | metal roofing | --- | Line of structure
over / under |
| c | column | pb | plasterboard | --- | To be demolished |
| con | concrete | pv | paving | --- | Existing structure |
| cm | copper mesh | s | steel | --- | New wall |
| ct | ceramic tiles | sk | sink | --- | Water service |
| d | door | sm | steel mesh | --- | Sewer service |
| dp | downpipe | sp | stone pavers | --- | |
| ex | existing | tb | timber boards | --- | |
| exh | exhaust | td | timber deck | --- | |
| fc | fibre cement | tf | timber floor | --- | |
| fg | fixed glass | tm | timber | --- | |
| fw | floor waste | w | window | --- | |

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Project

The Rocks Centre

Cnr Argyle + Playfair st, The Rocks, NSW 2000

Drawing Title
First Floor Plan

Scale:
1:50 at A3

Date:
May 2017

Drawn:
DRW/AS

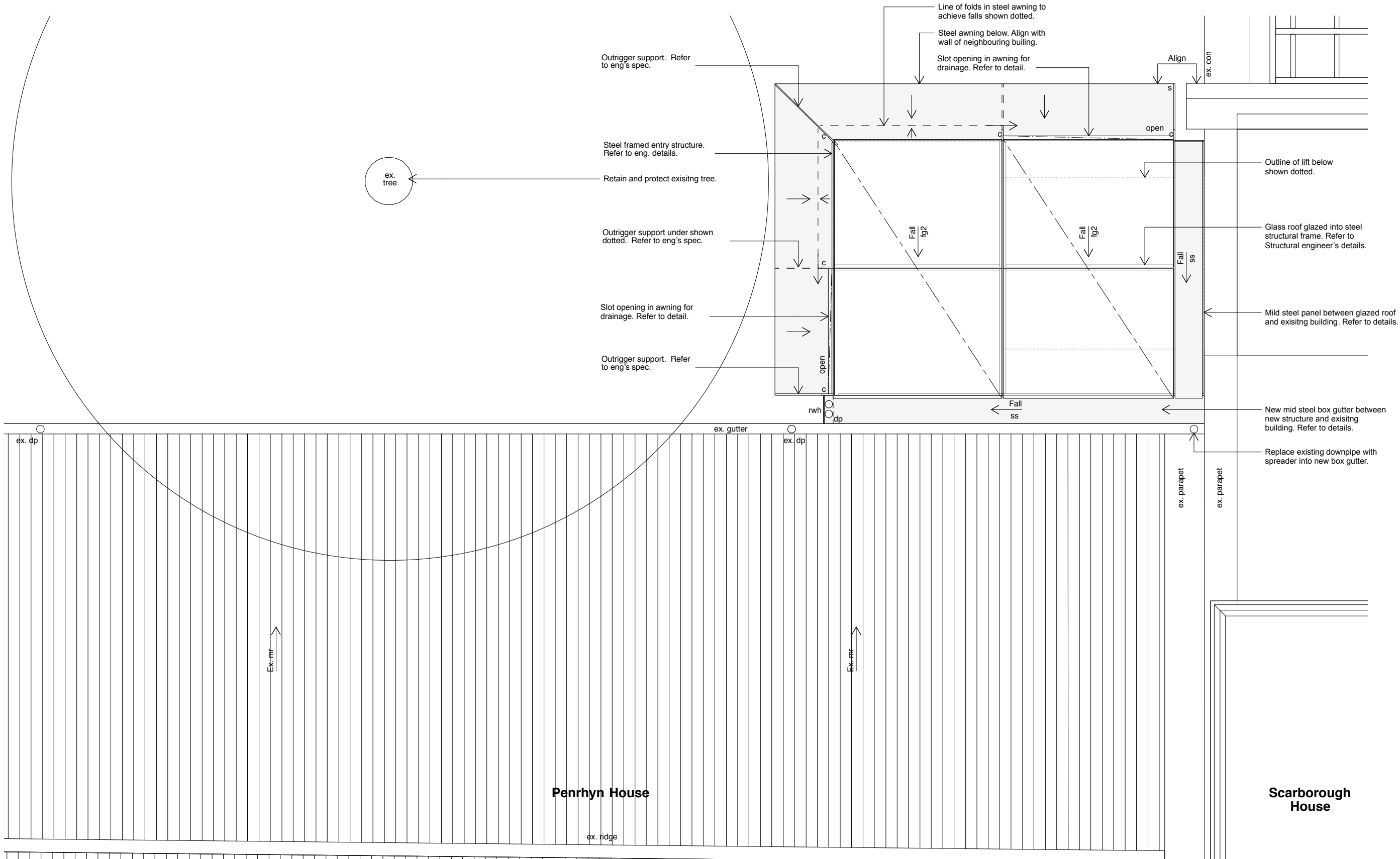
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Issue:
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Project Ref. No.

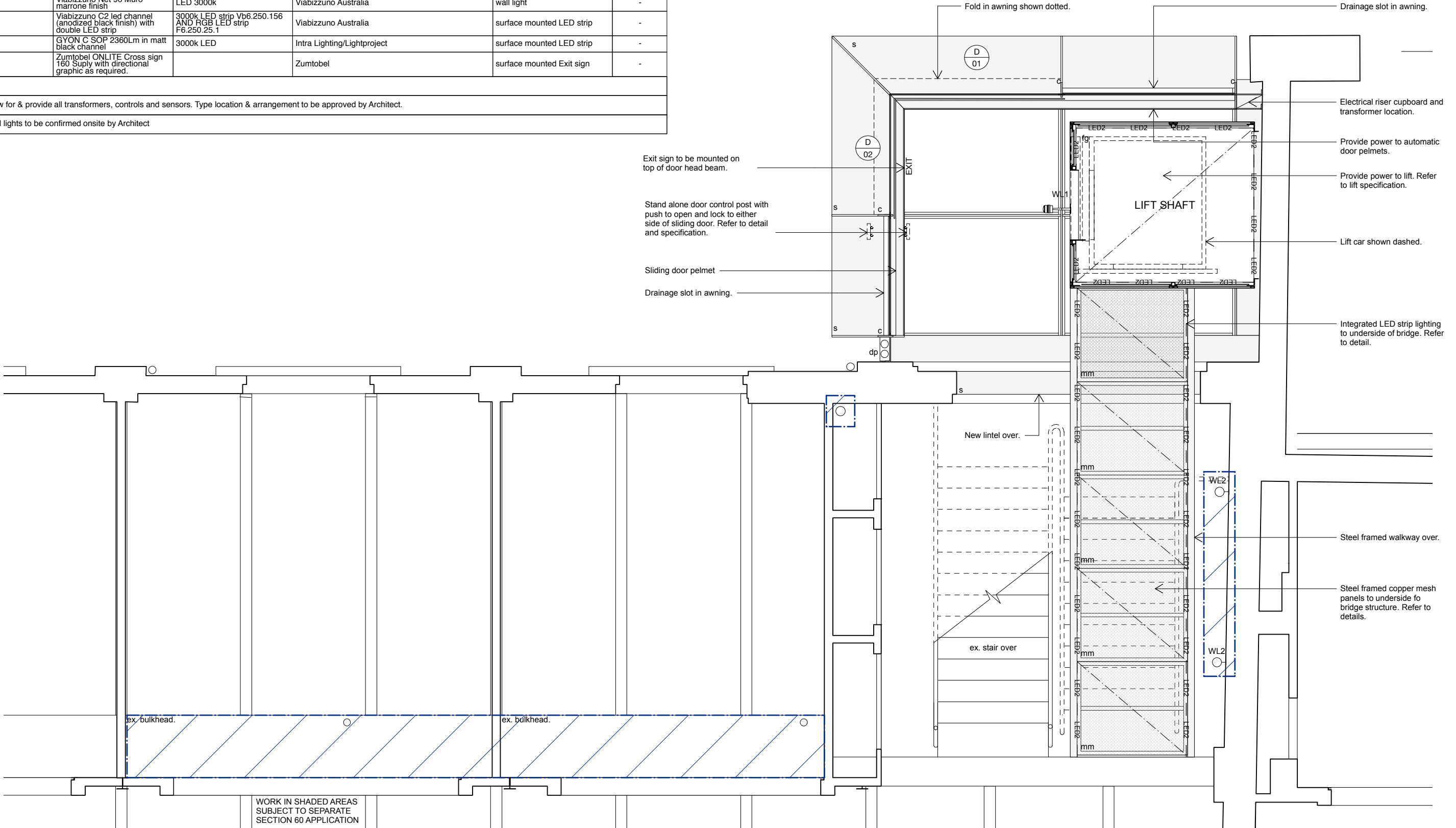
1607

Drawing No.
SSDA 103



1 Roof Plan

Lighting Schedule					
Abbreviation	Manufacturer/model	Lamp	Supplier	Type	Dimmable
WL1	Oluce Fresnel F LED model on 40cm stand	LED 3000k	Euroluce / dmlights.com	wall light	-
WL2	Viabizzuno Net 96 Muro marrone finish	LED 3000k	Viabizzuno Australia	wall light	-
LED1	Viabizzuno C2 led channel (anodized black finish) with double LED strip	3000k LED strip Vb6.250.156 AND RGB LED strip F6.250.25.1	Viabizzuno Australia	surface mounted LED strip	-
LED2	GYON C SOP 2360Lm in matt black channel	3000k LED	Intra Lighting/Lightproject	surface mounted LED strip	-
EXIT	Zumtobel ONLITE Cross sign 160 Supply with directional graphic as required.		Zumtobel	surface mounted Exit sign	-
NOTES:					
- Builder to allow for & provide all transformers, controls and sensors. Type location & arrangement to be approved by Architect.					
- Heights of wall lights to be confirmed onsite by Architect					



1
- Ground Floor Plan RCP

Note:
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**For State Significant Development Application
NOT FOR CONSTRUCTION**

0

0.5

1

1.5

2

2.5

3m

Issue / Amendments:
- ISSUED FOR SSDA

Date:
09/05/2017

z

Legend:

bt bitumen
c column
con concrete
cm copper mesh
ct ceramic tiles
d door
dp downpipe
ex existing
exh exhaust
fc fibre cement
fg fixed glass
fw floor waste

mr metal roofing
pb plasterboard
pv paving
s steel
sk sink
sm steel mesh
sp stone pavers
tb timber boards
td timber deck
tf timber floor
tm timber
w window

Line of structure over / under
To be demolished
Existing structure
New wall
Water service
Sewer service

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Project
The Rocks Centre
Cnr Argyle + Playfair st, The Rocks, NSW 2000

Drawing Title
Ground Floor RCP

Scale:
1:50 at A3

Project Ref. No.
1607

Drawing No.
SSDA 105

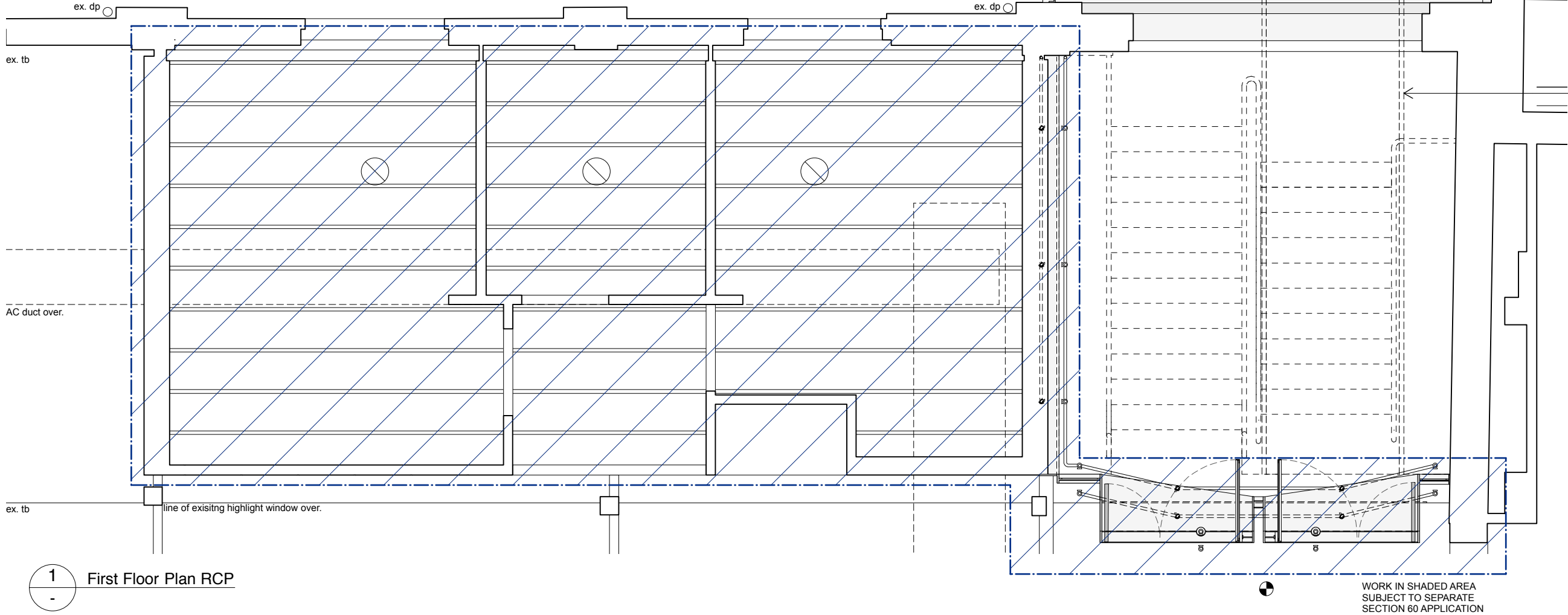
Date:
May 2017

Drawn:
DRW/AS

Checked:
CM

Issue:
-

Lighting Schedule					
Abbreviation	Manufacturer/model	Lamp	Supplier	Type	Dimmable
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WL2	Viabizzuno Net 96 Muro marrone finish	LED 3000k	Viabizzuno Australia	wall light	-
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EXIT	Zumtobel ONLITE Cross sign 160 Supply with directional graphic as required.		Zumtobel	surface mounted Exit sign	-
NOTES:					
- Builder to allow for & provide all transformers, controls and sensors. Type location & arrangement to be approved by Architect.					
- Heights of wall lights to be confirmed onsite by Architect					



1 First Floor Plan RCP

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For State Significant Development Application
NOT FOR CONSTRUCTION

0

0.5

1

1.5

2

2.5

3m

Issue / Amendments:
- ISSUED FOR SSDA

Date:
09/05/2017

bt

bitumen

c

column

con

concrete

cm

copper mesh

ct

ceramic tiles

d

door

dp

downpipe

ex

existing

exh

exhaust

fc

fibre cement

fg

fixed glass

fw

floor waste

mr

metal roofing

pb

plasterboard

pv

paving

s

steel

sk

sink

sm

steel mesh

sp

stone pavers

tb

timber boards

td

timber deck

tf

timber floor

tm

timber

w

window

Line of structure over / under

To be demolished

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Water service

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Project

The Rocks Centre

Cnr Argyle + Playfair st, The Rocks, NSW 2000

Project Ref. No.

1607

Drawing Title

First Floor RCP

Drawing. No.

SSDA 106

Scale:

1:50 at A3

Date:

May 2017

Drawn:

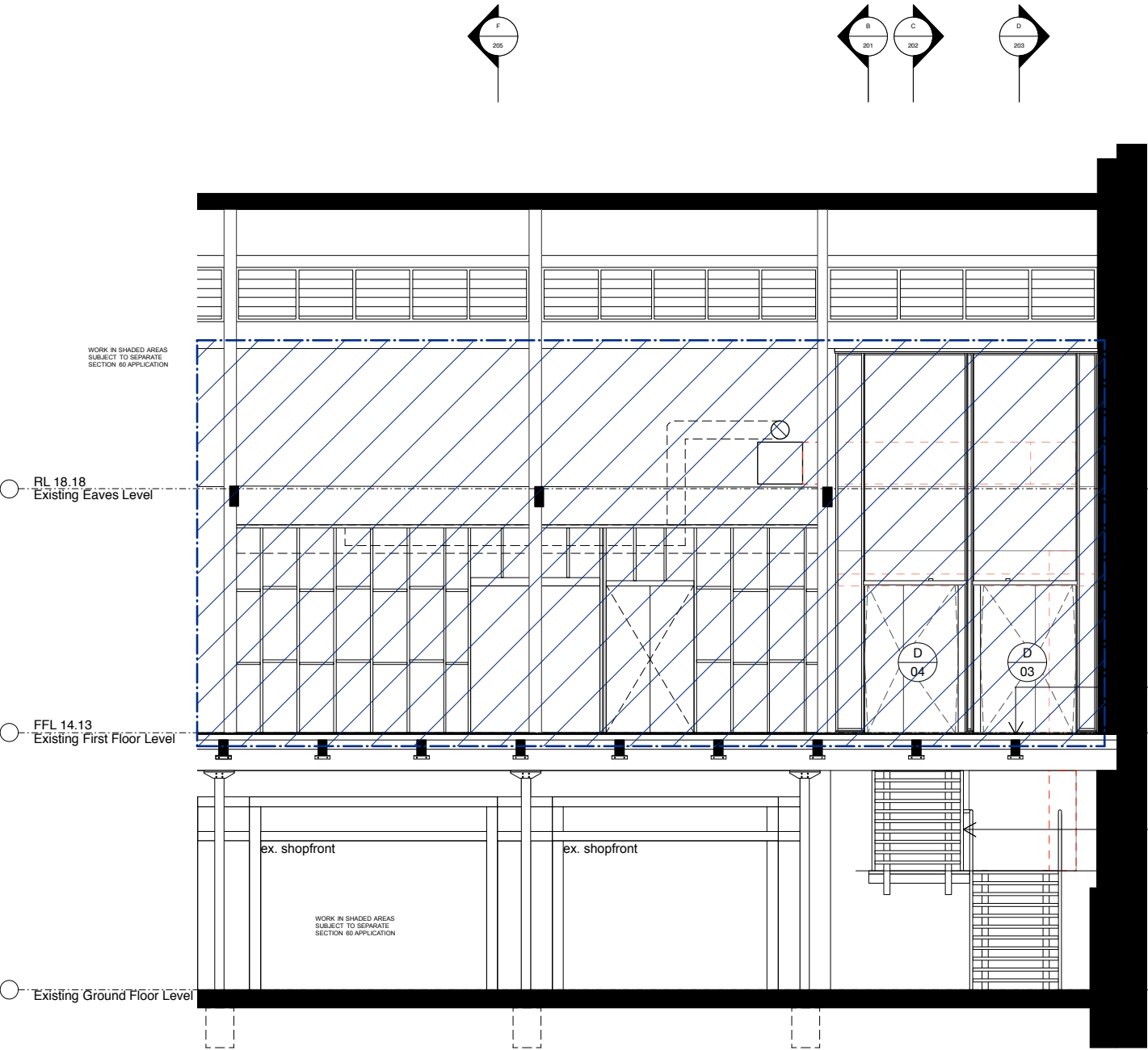
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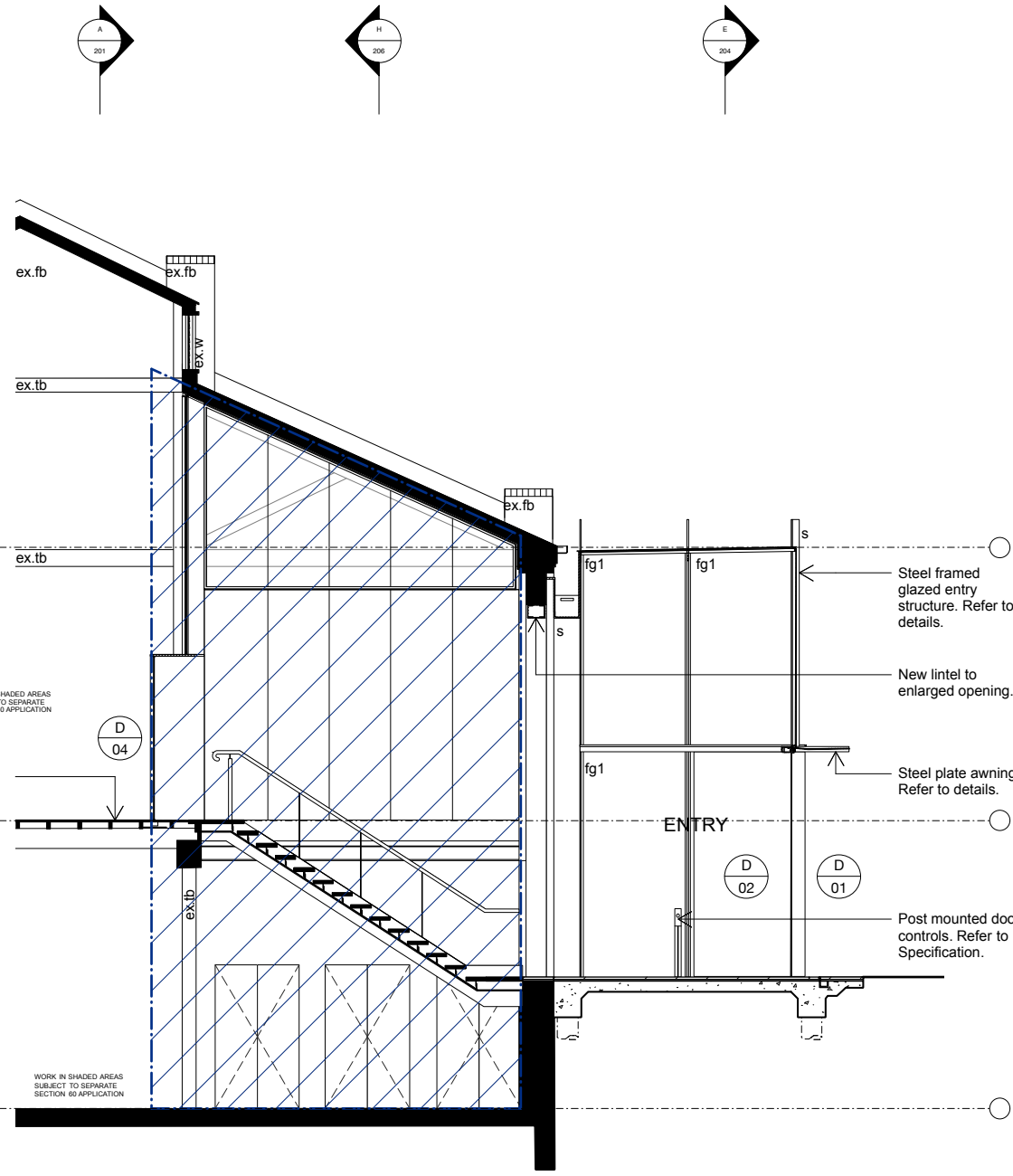
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Issue:

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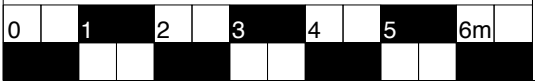
1 Section H



2 Section B

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Issue / Amendments:
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Date:
09/05/2017

Legend:

bt	bitumen	mm	metal mesh	---	Line of structure over / under
c	column	mr	metal roofing		To be demolished
con	concrete	pb	plasterboard		Existing structure
cm	copper mesh	ply	plywood		New wall
ct	ceramic tiles	pv	paving		Water service
ct	door	s	steel		Sewer service
d	downpipe	sp	stone pavers		
dp	existing	tb	timber boards		
ex	exhaust	td	timber deck		
exh	fibreglass	tf	timber floor		
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Project
The Rocks Centre
Cnr Argyle + Playfair st, The Rocks, NSW 2000

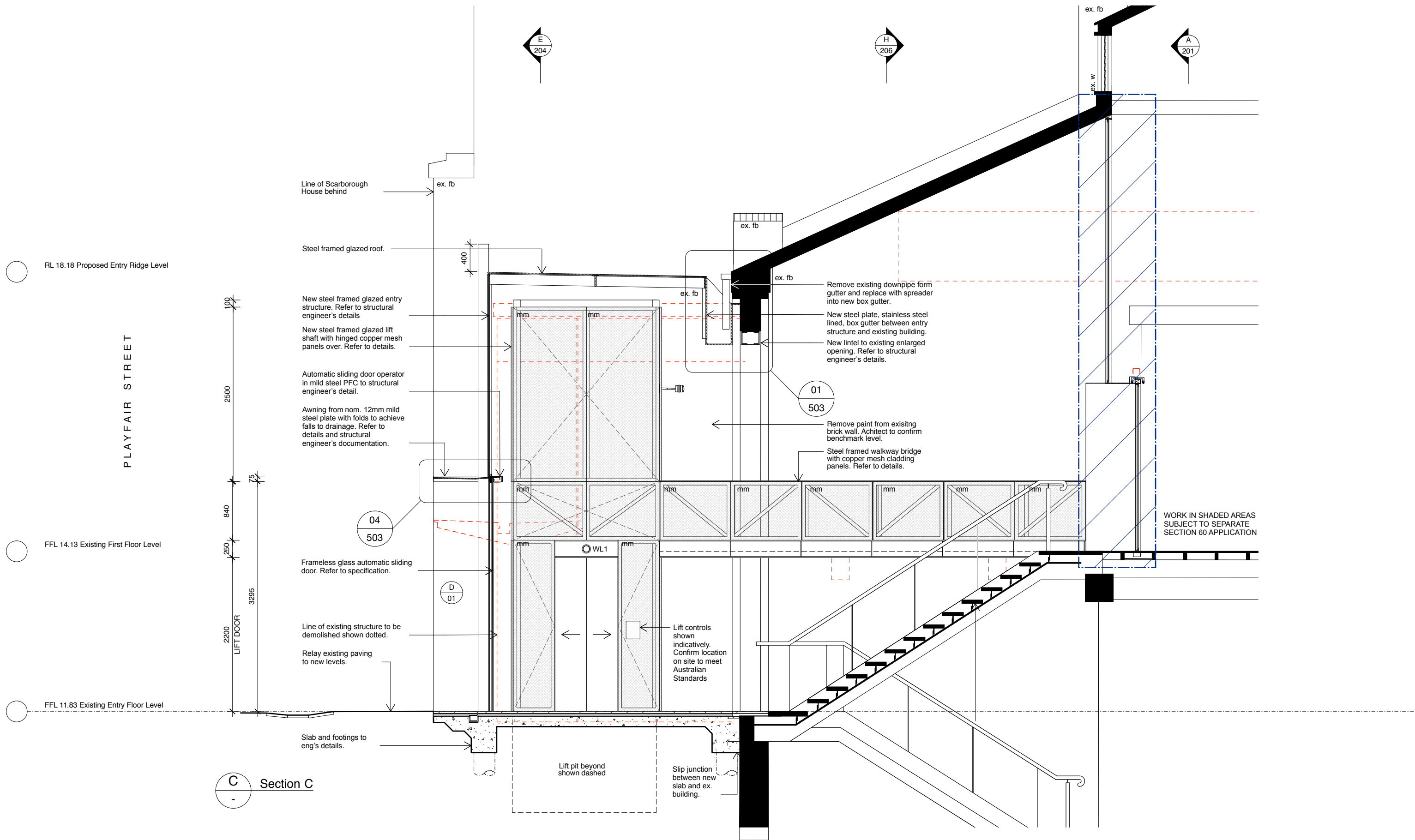
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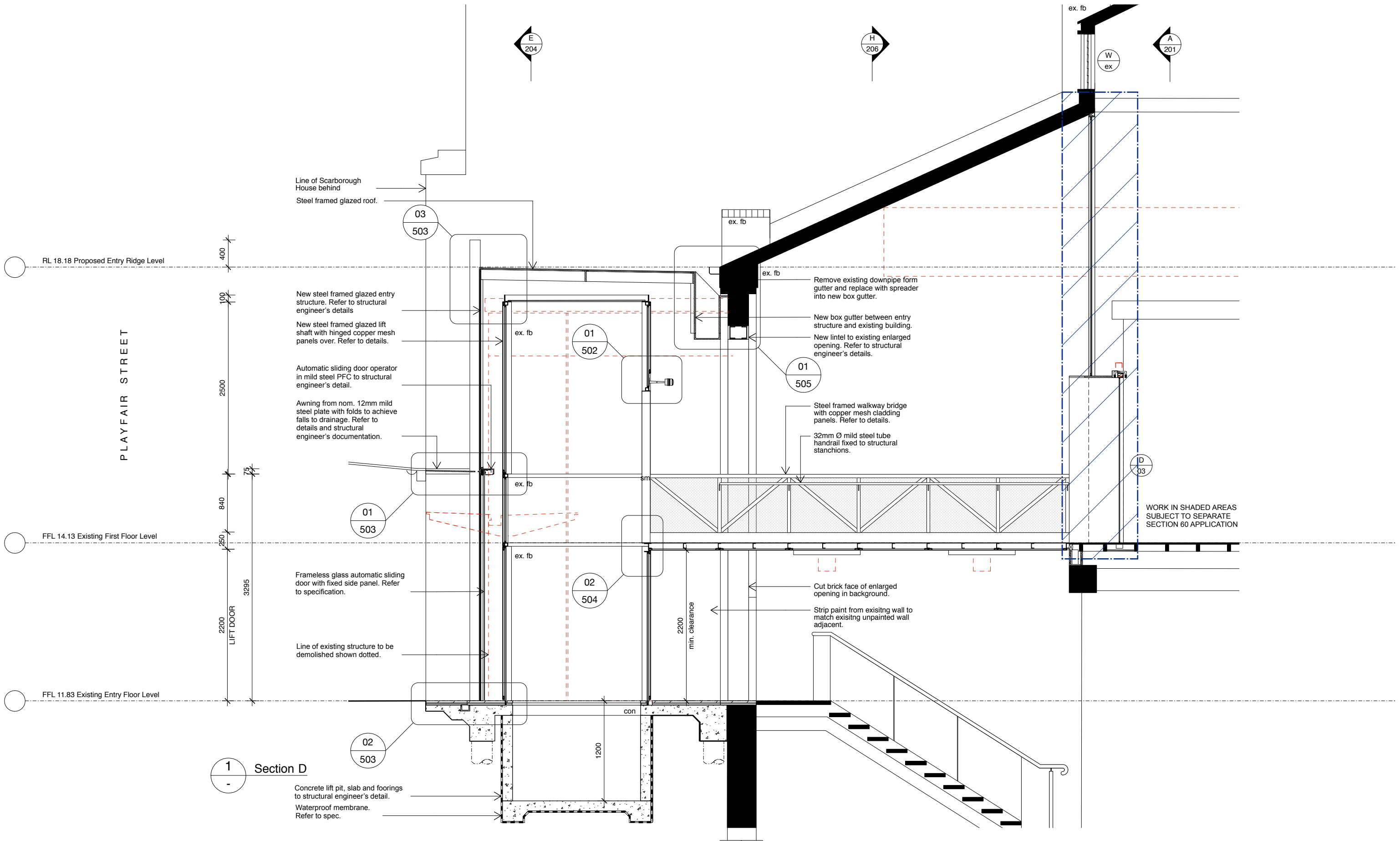
1607

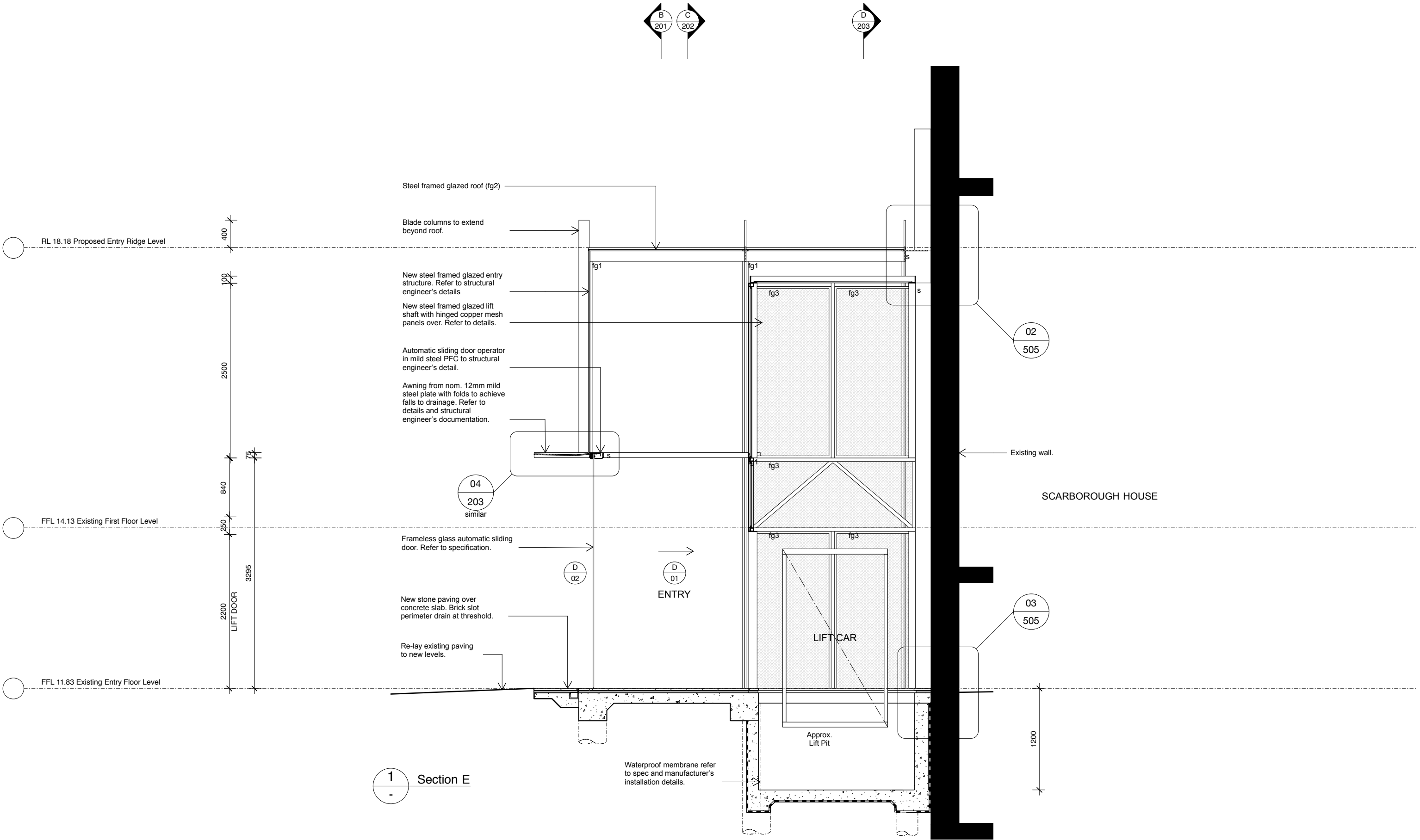
Drawing Title
Section A + B

Drawing No.
SSDA 201

Scale:	Date:	Drawn:	Checked:	Issue:
1:100 at A3	May 2017	AS	CM	-







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**For State Significant Development Application
NOT FOR CONSTRUCTION**

0	0.5	1	1.5	2	2.5	3m

Issue / Amendments:
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Date:
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Legend:

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cm	copper mesh	ply	plywood
ct	ceramic tiles	pv	paving
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fc	fibre cement	tf	timber floor
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New wall
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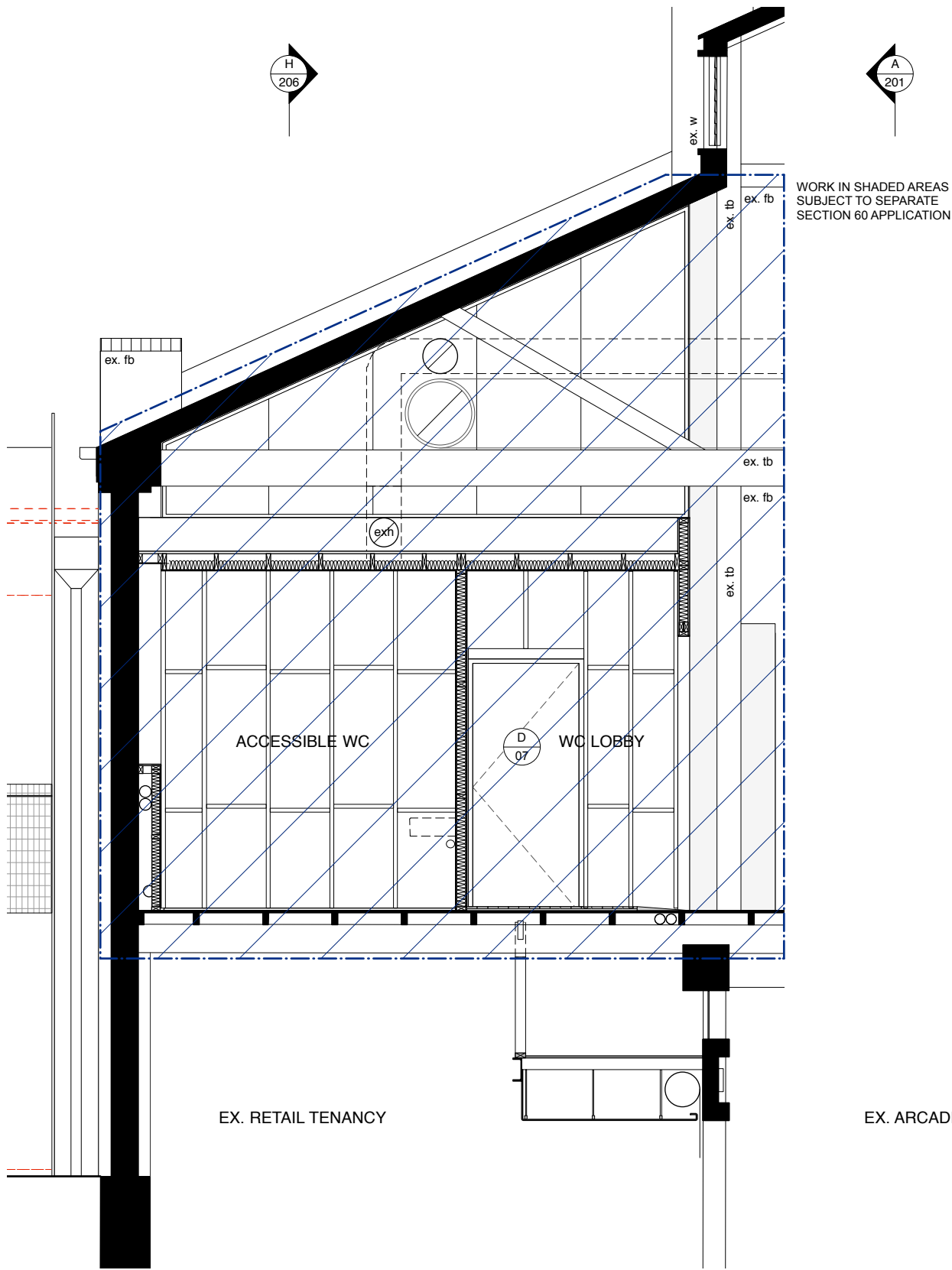
Project
The Rocks Centre
Cnr Argyle + Playfair st, The Rocks, NSW 2000

Project Ref. No.
1607

Drawing Title
Section E

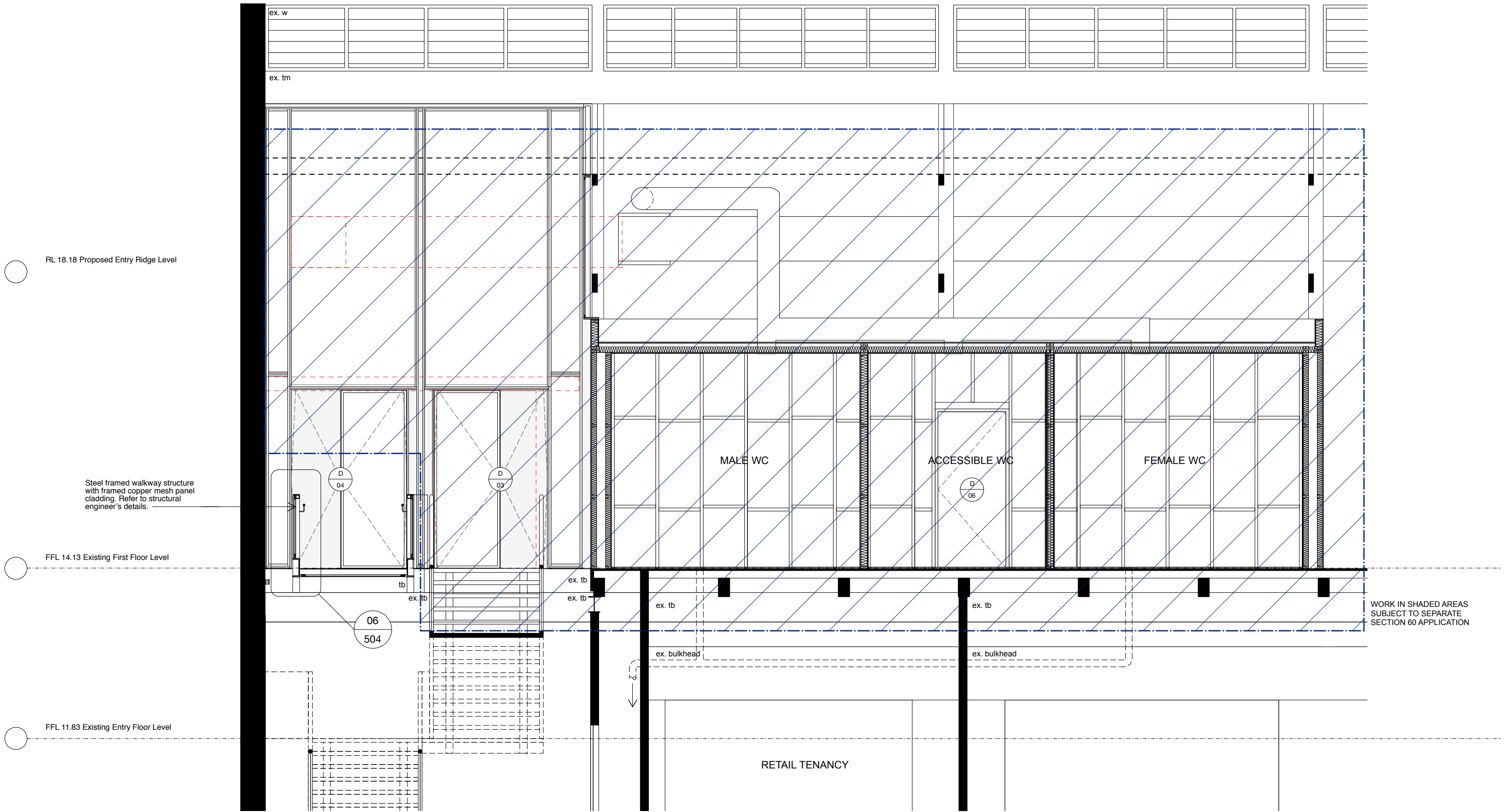
Drawing. No.
SSDA 204

Scale: 1:50 at A3	Date: May 2017	Drawn: AS	Checked: CM	Issue: -
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2 Section G

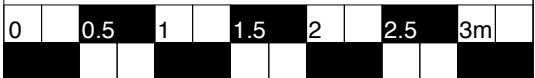
<p>Note: To be read in conjunction with other consultant's drawings. Do not scale off drawings. Verify dimensions on site before work commences. Any discrepancies are to be reported to the architect immediately. The Building Code of Australia, relevant Australian Standards and Authorities are to be complied with.</p> <p>For State Significant Development Application NOT FOR CONSTRUCTION</p> <div><div>0</div><div>0.5</div><div>1</div><div>1.5</div><div>2</div><div>2.5</div><div>3m</div></div>	<p>Issue / Amendments: - ISSUED FOR SSDA</p>	<p>Date: 09/05/2017</p>	<p>Legend:</p> <table><tr><td>bt</td><td>bitumen</td><td>mm</td><td>metal mesh</td></tr><tr><td>c</td><td>column</td><td>mr</td><td>metal roofing</td></tr><tr><td>con</td><td>concrete</td><td>pb</td><td>plasterboard</td></tr><tr><td>cm</td><td>copper mesh</td><td>ply</td><td>plywood</td></tr><tr><td>ct</td><td>ceramic tiles</td><td>pv</td><td>paving</td></tr><tr><td>d</td><td>door</td><td>s</td><td>steel</td></tr><tr><td>dp</td><td>downpipe</td><td>sp</td><td>stone pavers</td></tr><tr><td>ex</td><td>existing</td><td>tb</td><td>timber boards</td></tr><tr><td>exh</td><td>exhaust</td><td>td</td><td>timber deck</td></tr><tr><td>fc</td><td>fibre cement</td><td>tf</td><td>timber floor</td></tr><tr><td>fg</td><td>fixed glass</td><td>tm</td><td>timber</td></tr><tr><td>fw</td><td>floor waste</td><td>w</td><td>window</td></tr></table> <p>--- Line of structure over / under To be demolished Existing structure New wall Water service Sewer service</p>	bt	bitumen	mm	metal mesh	c	column	mr	metal roofing	con	concrete	pb	plasterboard	cm	copper mesh	ply	plywood	ct	ceramic tiles	pv	paving	d	door	s	steel	dp	downpipe	sp	stone pavers	ex	existing	tb	timber boards	exh	exhaust	td	timber deck	fc	fibre cement	tf	timber floor	fg	fixed glass	tm	timber	fw	floor waste	w	window	<div><div>Level 4, 69 Reservoir St, Surry Hills New South Wales Australia 2010 mail@welshmajor.com tel: 02 9699 6066 ABN: 67 612 977 303 ARB No. 6968 Nom. Arch: D. Welsh www.welshmajor.com</div><div>Welsh+Major</div></div>	<table><tr><td colspan="2">Project</td><td colspan="2">Project Ref. No.</td></tr><tr><td colspan="2">The Rocks Centre</td><td colspan="2">1607</td></tr><tr><td colspan="4">Cnr Argyle + Playfair st, The Rocks, NSW 2000</td></tr><tr><td colspan="2">Drawing Title</td><td colspan="2">Drawing No.</td></tr><tr><td colspan="2">Section F + G</td><td colspan="2">SSDA 205</td></tr><tr><td>Scale:</td><td>Date:</td><td>Drawn:</td><td>Checked:</td><td>Issue:</td></tr><tr><td></td><td>May 2017</td><td>AS</td><td>CM</td><td>-</td></tr></table>	Project		Project Ref. No.		The Rocks Centre		1607		Cnr Argyle + Playfair st, The Rocks, NSW 2000				Drawing Title		Drawing No.		Section F + G		SSDA 205		Scale:	Date:	Drawn:	Checked:	Issue:		May 2017	AS	CM	-
	bt	bitumen	mm	metal mesh																																																																															
	c	column	mr	metal roofing																																																																															
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Scale:	Date:	Drawn:	Checked:	Issue:																																																																															
	May 2017	AS	CM	-																																																																															



1
-
Section A

Note:
To be read in conjunction with other consultant's drawings. Do not scale off drawings. Verify dimensions on site before work commences. Any discrepancies are to be reported to the architect immediately. The Building Code of Australia, relevant Australian Standards and Authorities are to be complied with.

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Issue / Amendments:
- ISSUED FOR SSDA

Date:
09/05/2017

Legend:

bt	bitumen	mm	metal mesh	---	Line of structure over / under
c	column	mr	metal roofing	- - - -	To be demolished
con	concrete	pb	plasterboard	---	Existing structure
cm	copper mesh	ply	plywood	---	New wall
ct	ceramic tiles	pv	paving	---	Water service
d	door	s	steel	---	Sewer service
dp	downpipe	sp	stone pavers		
ex	existing	tb	timber boards		
exh	exhaust	td	timber deck		
fc	fibre cement	tf	timber floor		
fg	fixed glass	tm	timber		
fw	floor waste	w	window		

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www.welshmajor.com

Welsh+Major

Project
The Rocks Centre
Cnr Argyle + Playfair st, The Rocks, NSW 2000

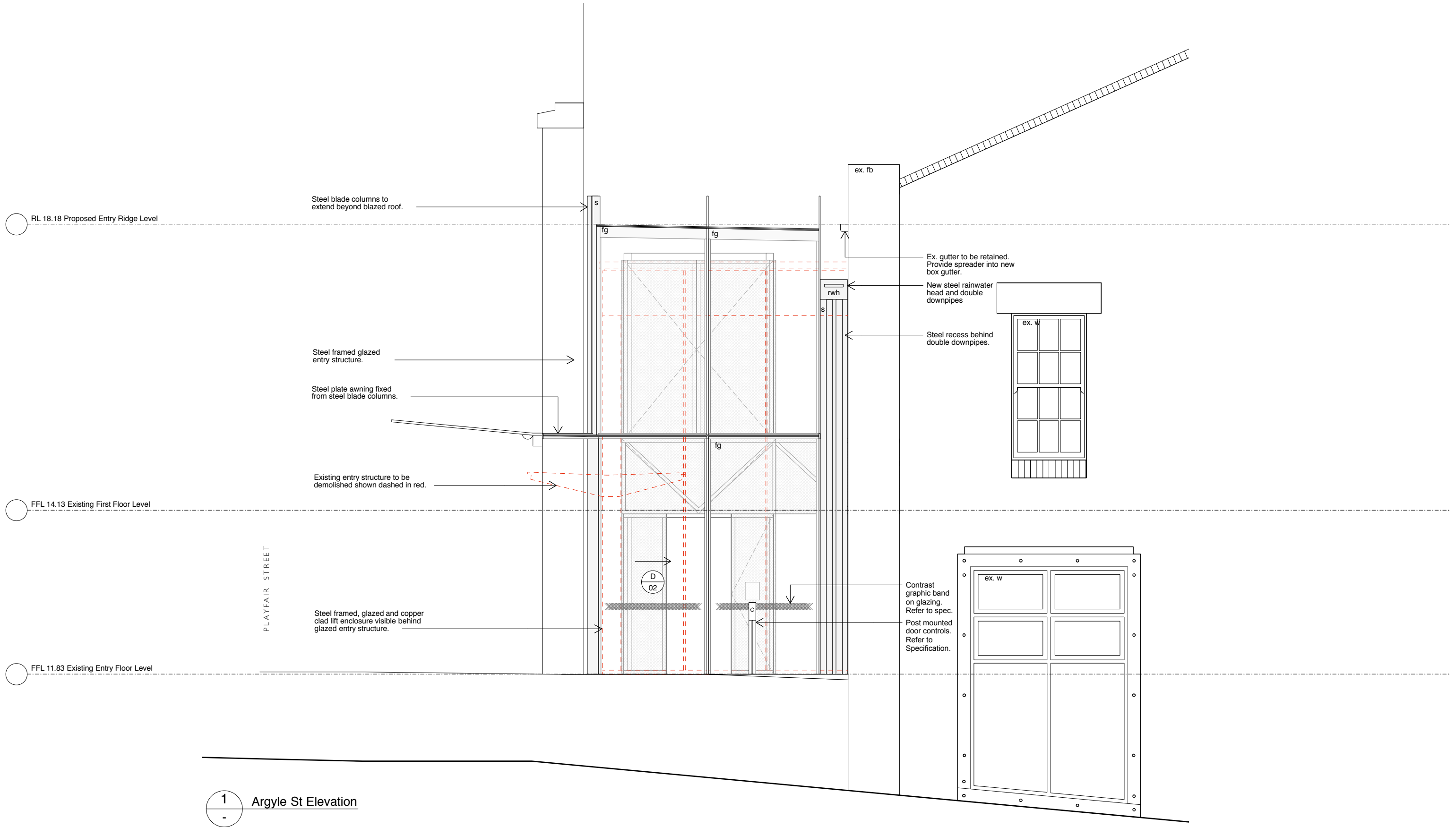
Project Ref. No.

1607

Drawing Title
Section H

Drawing. No.
SSDA 206

Scale:	Date:	Drawn:	Checked:	Issue:
1:50 at A3	May 2017	AS	CM	-



Note:
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**For State Significant Development Application
NOT FOR CONSTRUCTION**

0	0.5	1	1.5	2	2.5	3m
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Issue / Amendments:
- ISSUED FOR SSDA

Date:
09/05/2017

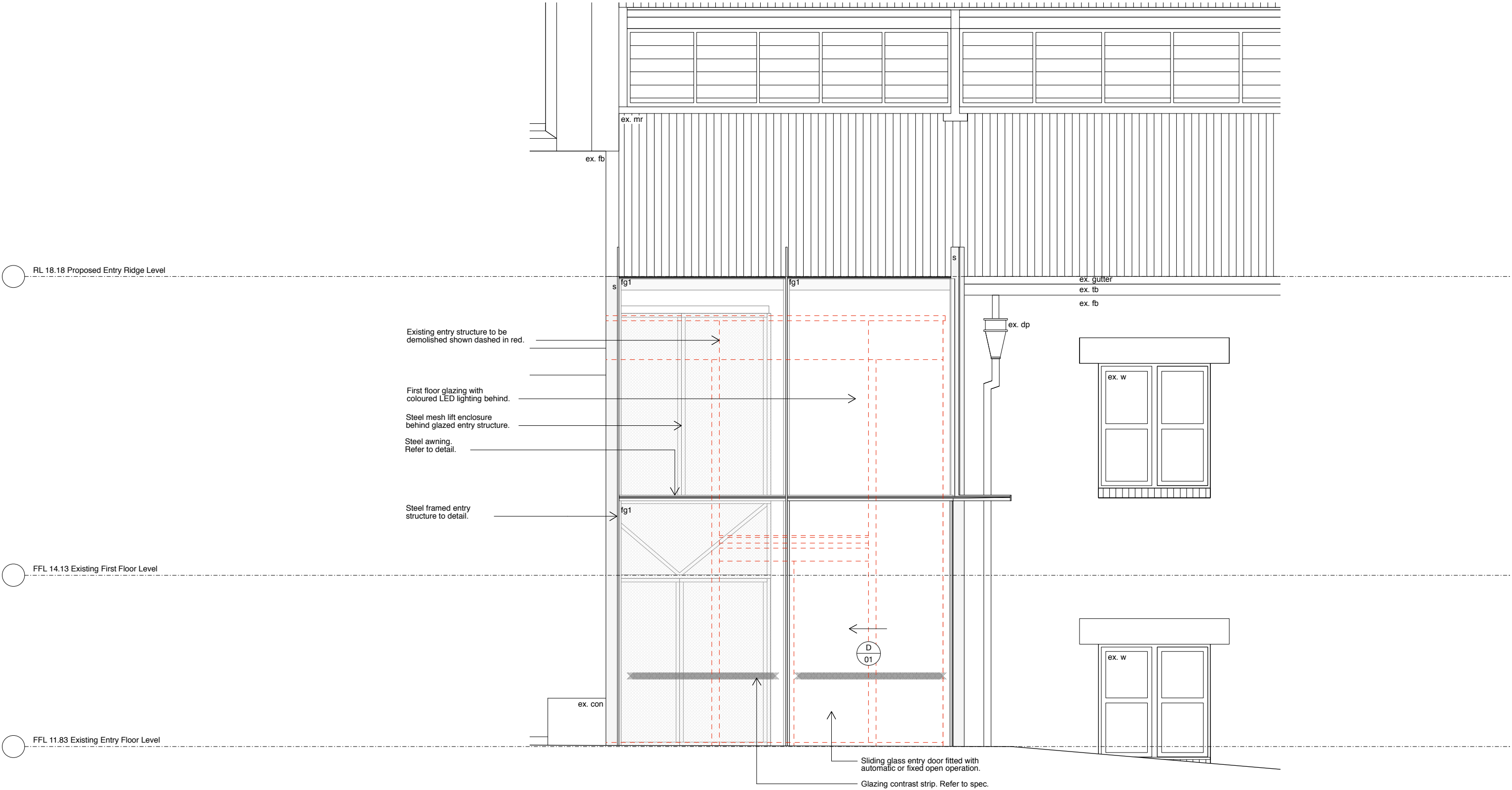
Legend:

bt	bitumen	mm	metal mesh	---	Line of structure over / under
c	column	mr	metal roofing	- - - -	To be demolished
con	concrete	pb	plasterboard	—	Existing structure
cm	copper mesh	ply	plywood	—	New wall
ct	ceramic tiles	pv	paving	---	Water service
d	door	s	steel	---	Sewer service
dp	downpipe	sp	stone pavers		
ex	existing	tb	timber boards		
exh	exhaust	td	timber deck		
fc	fibre cement	tf	timber floor		
fg	fixed glass	tm	timber		
fw	floor waste	w	window		

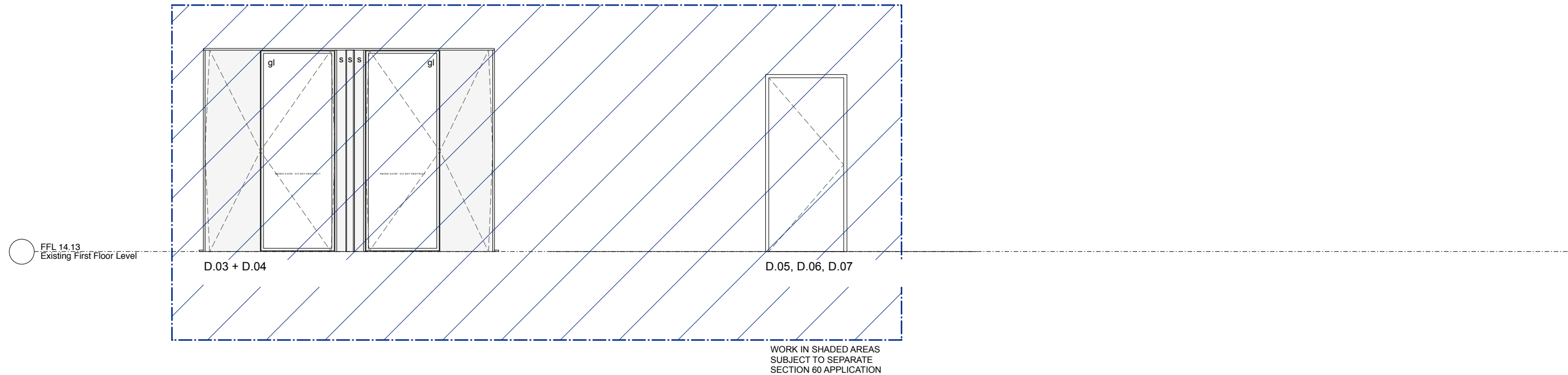
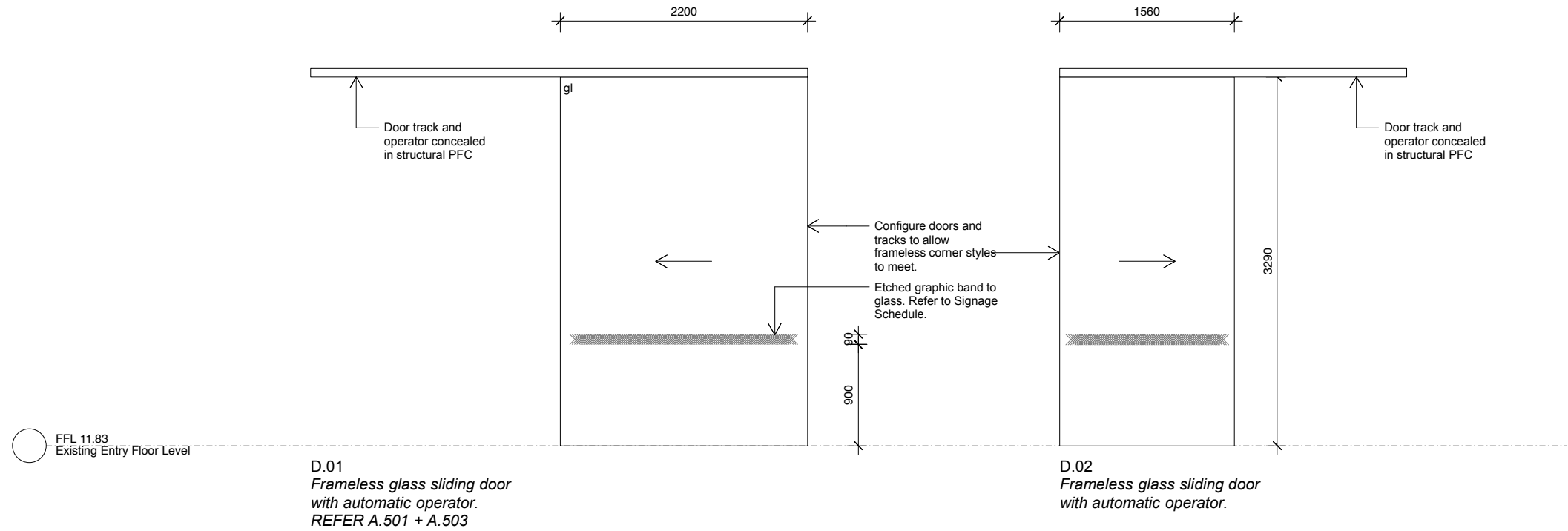
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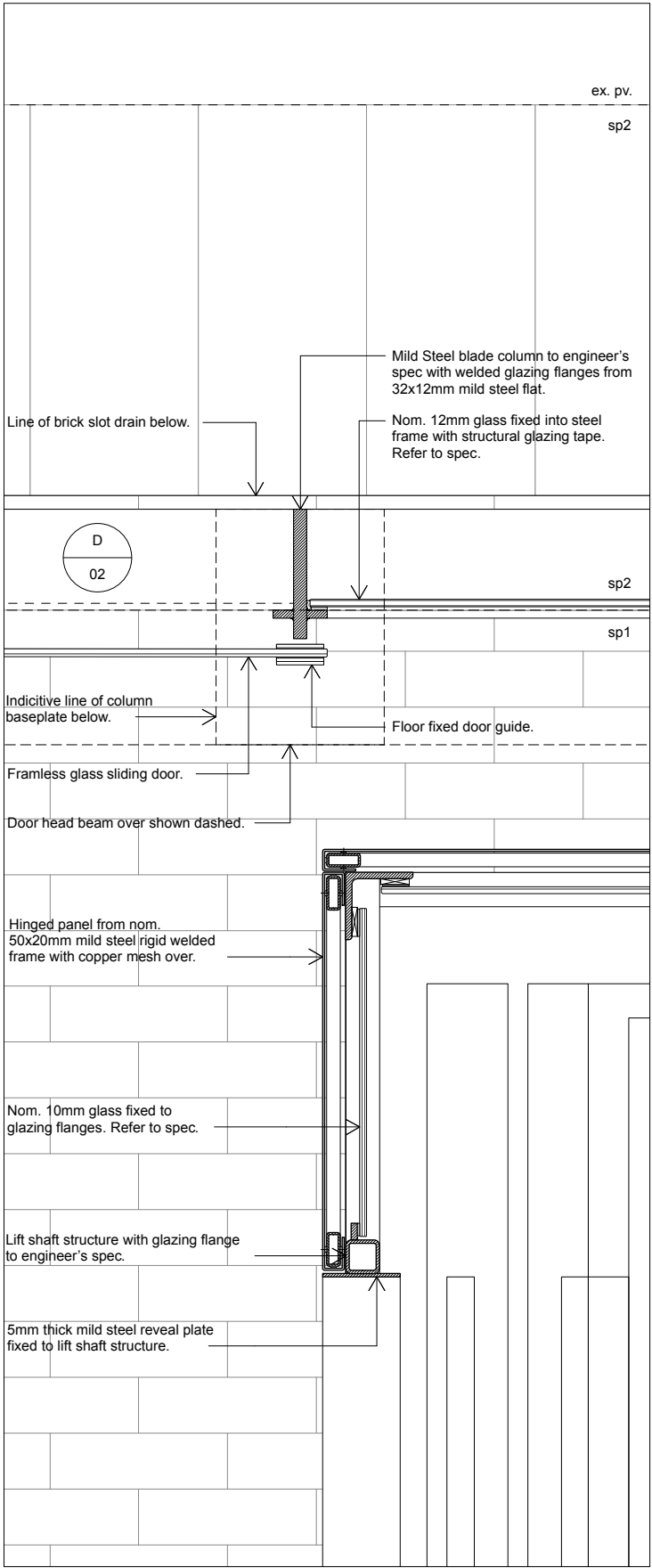
Welsh+Major

Project		Project Ref. No.		
The Rocks Centre		1607		
Cnr Argyle + Playfair st, The Rocks, NSW 2000				
Drawing Title		Drawing. No.		
Argyle St Elevation		SSDA 301		
Scale:	Date:	Drawn:	Checked:	Issue:
1:50 at A3	May 2017	AS	CM	-

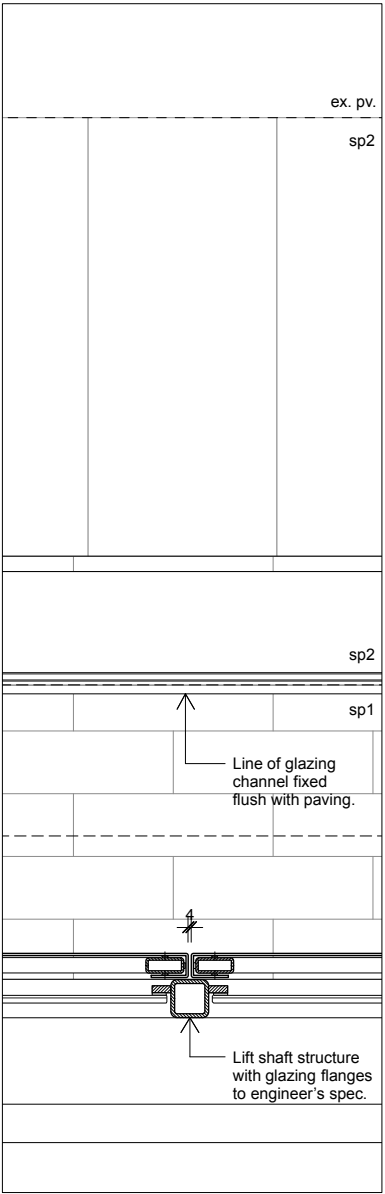


1
-
Playfair St Elevation

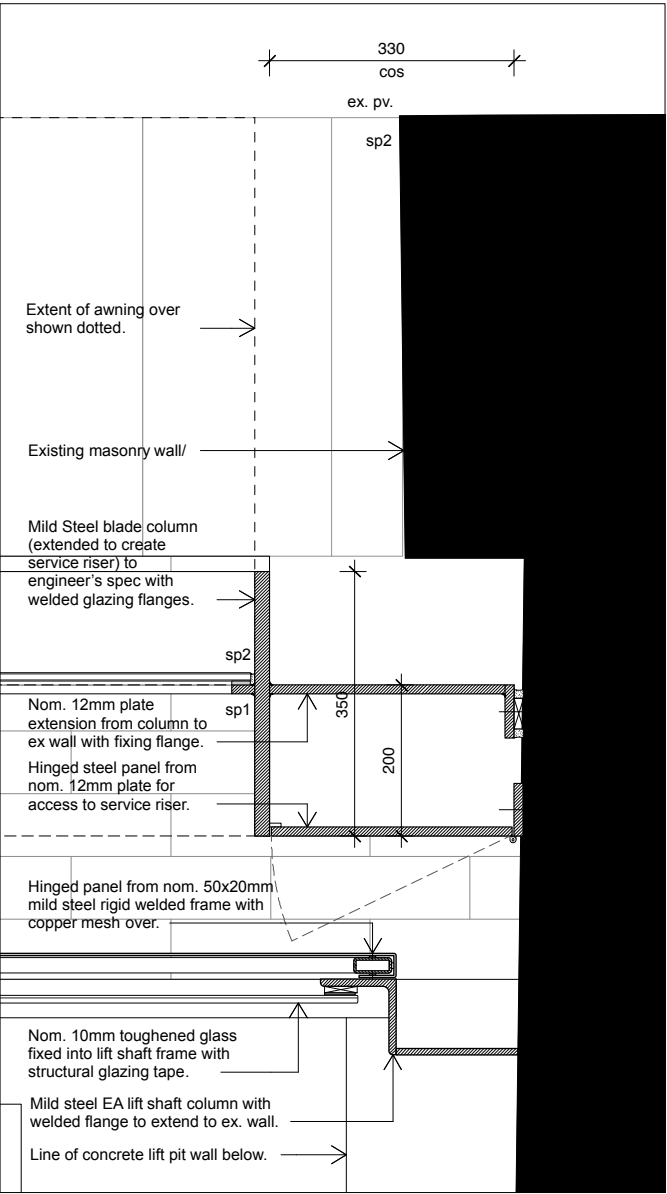




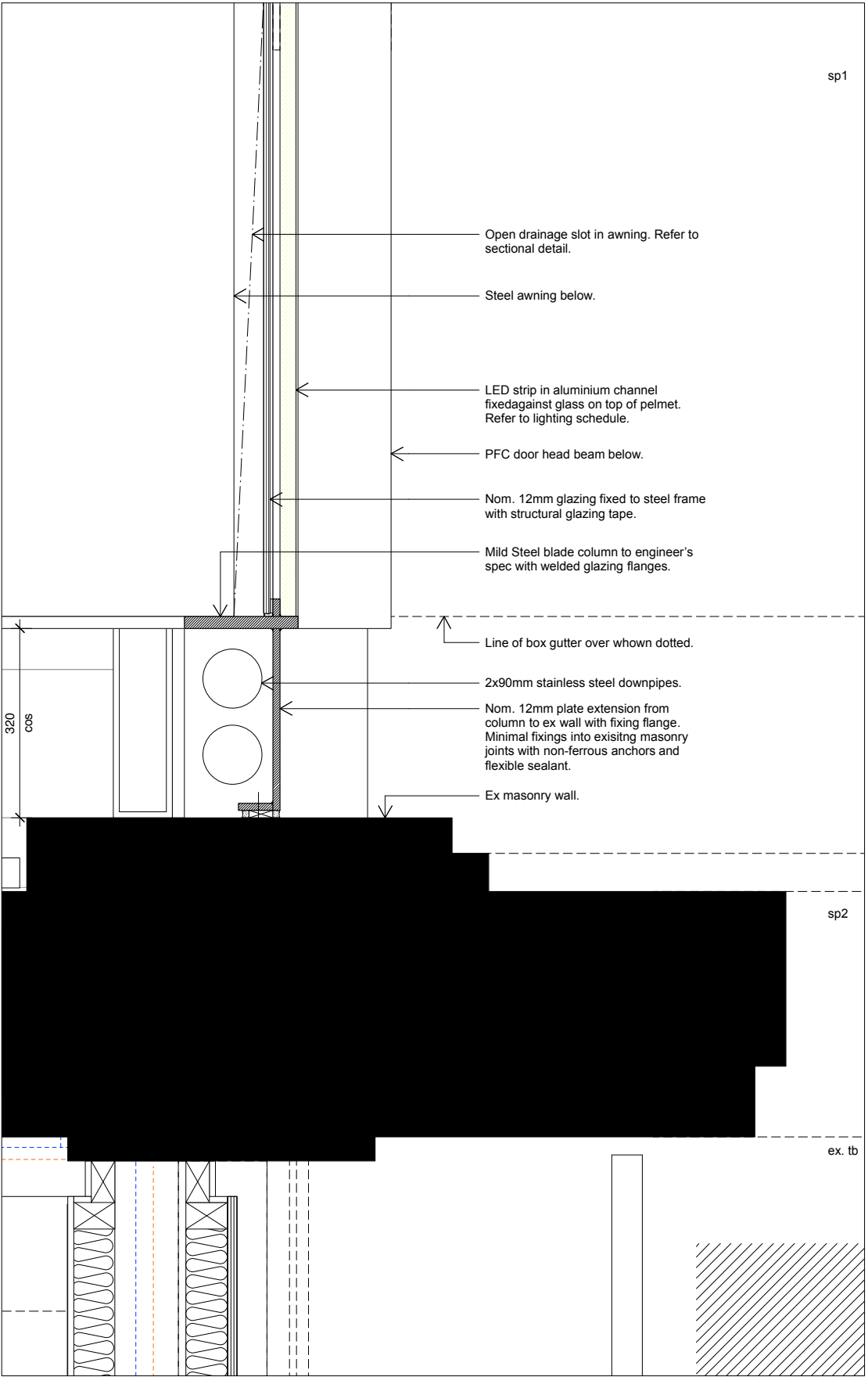
1
102
Column and Lift Shaft Plan Detail
1:10



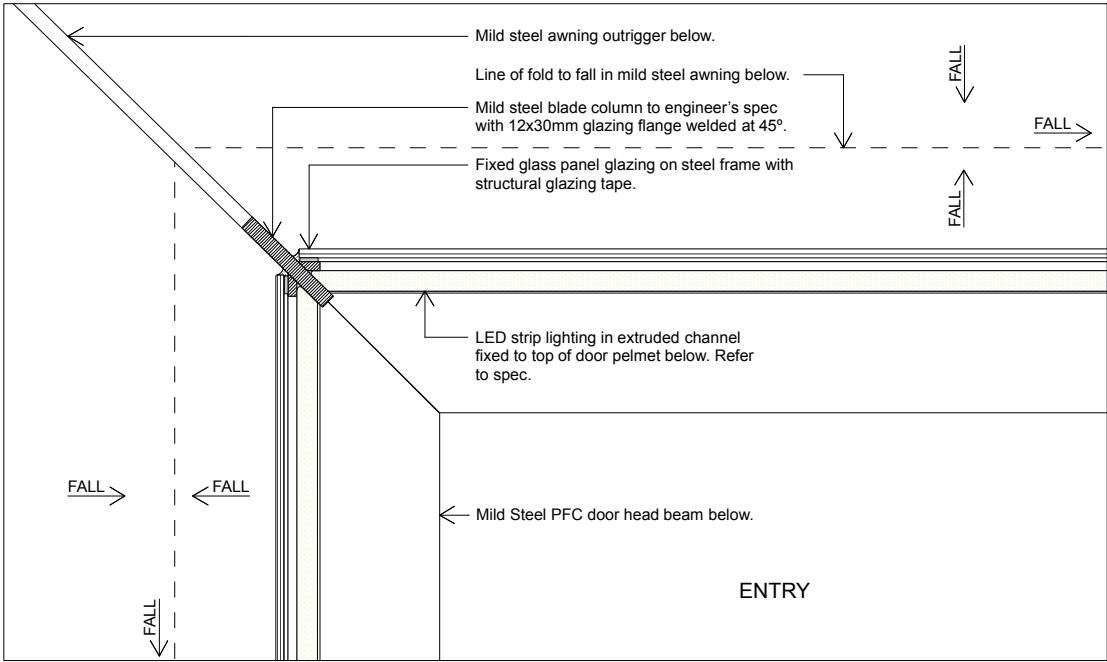
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102
Lift Shaft Glazing Detail
1:10



3
102
Service Riser and Lift Shaft Plan Detail
1:10



4
102
Steel structure and ex. Wall
1:10



1 Corner Glazing Detail.
103 1:10

Note:
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For State Significant Development Application
NOT FOR CONSTRUCTION

0	1	2	3	4	5	6m
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Issue / Amendments:
- ISSUED FOR SSDA

Date:
09/05/2017

Legend:

bt	bitumen	mr	metal roofing
c	column	pb	plasterboard
con	concrete	pv	paving
cm	copper mesh	s	steel
ct	ceramic tiles	sk	sink
d	door	sm	steel mesh
dp	downpipe	sp	stone pavers
ex	existing	tb	timber boards
exh	exhaust	td	timber deck
fc	fibre cement	tf	timber floor
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---	Line of structure over / under
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---	New wall
---	Water service
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Project

The Rocks Centre

Cnr Argyle + Playfair st, The Rocks, NSW 2000

Drawing Title

Plan Details 2

Scale:
1:10 @ A3

Date:
May 2017

Drawn:
DRW/AS

Checked:
CM

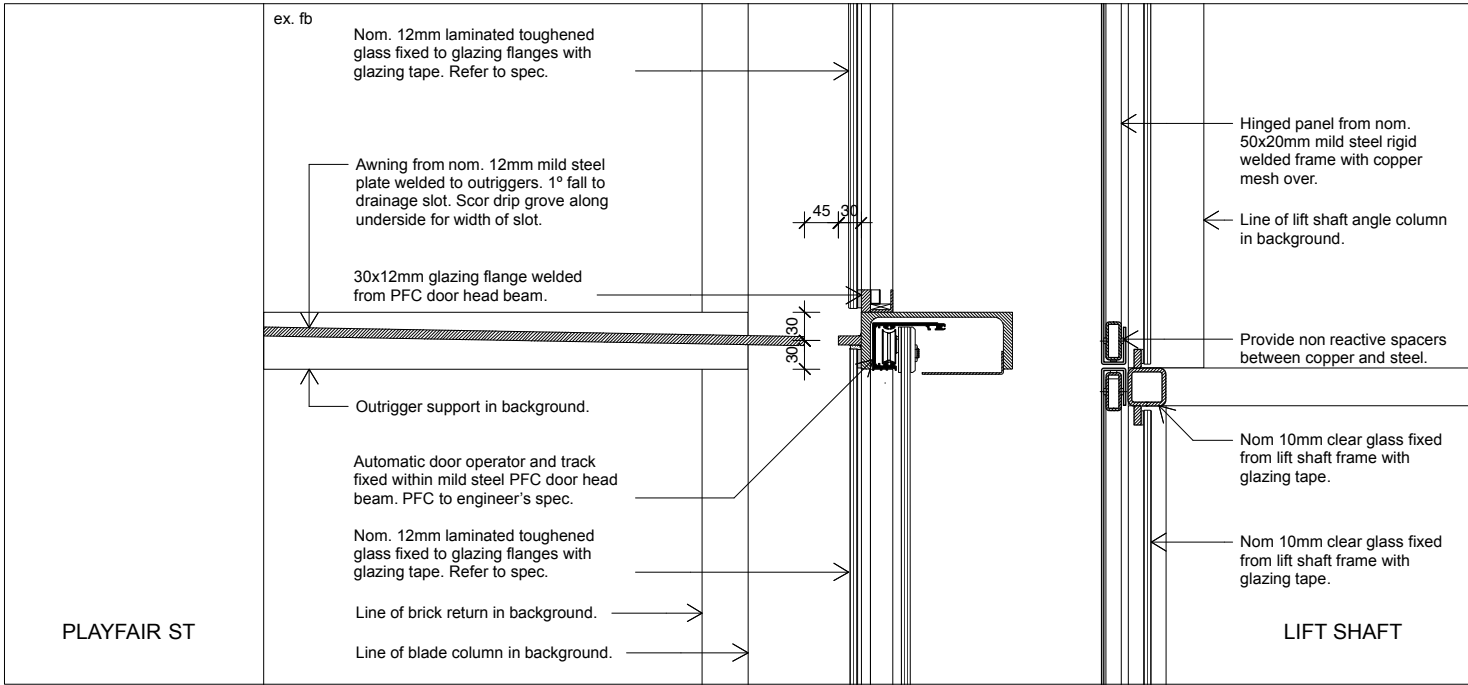
Issue:
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Project Ref. No.

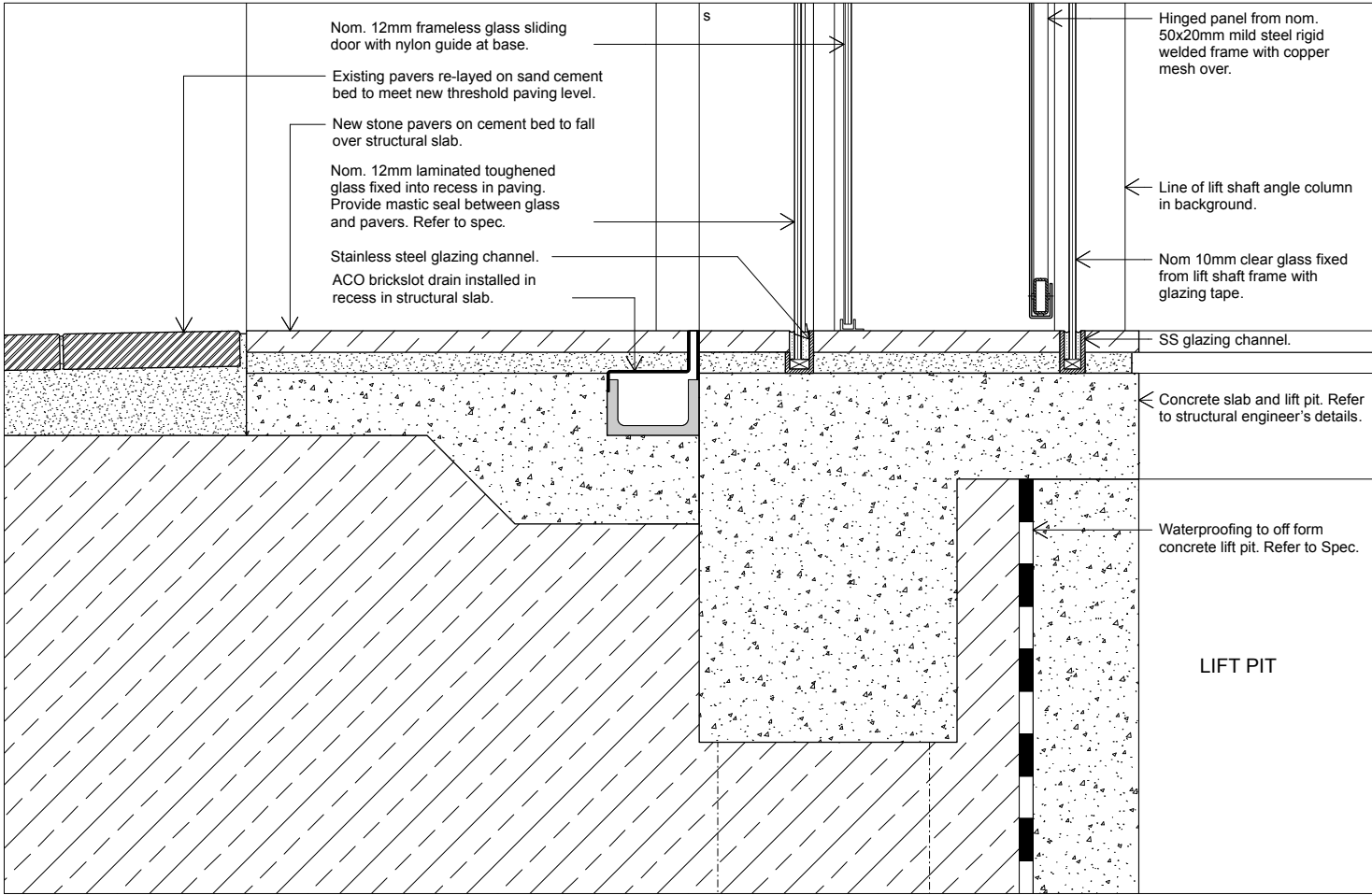
1607

Drawing. No.

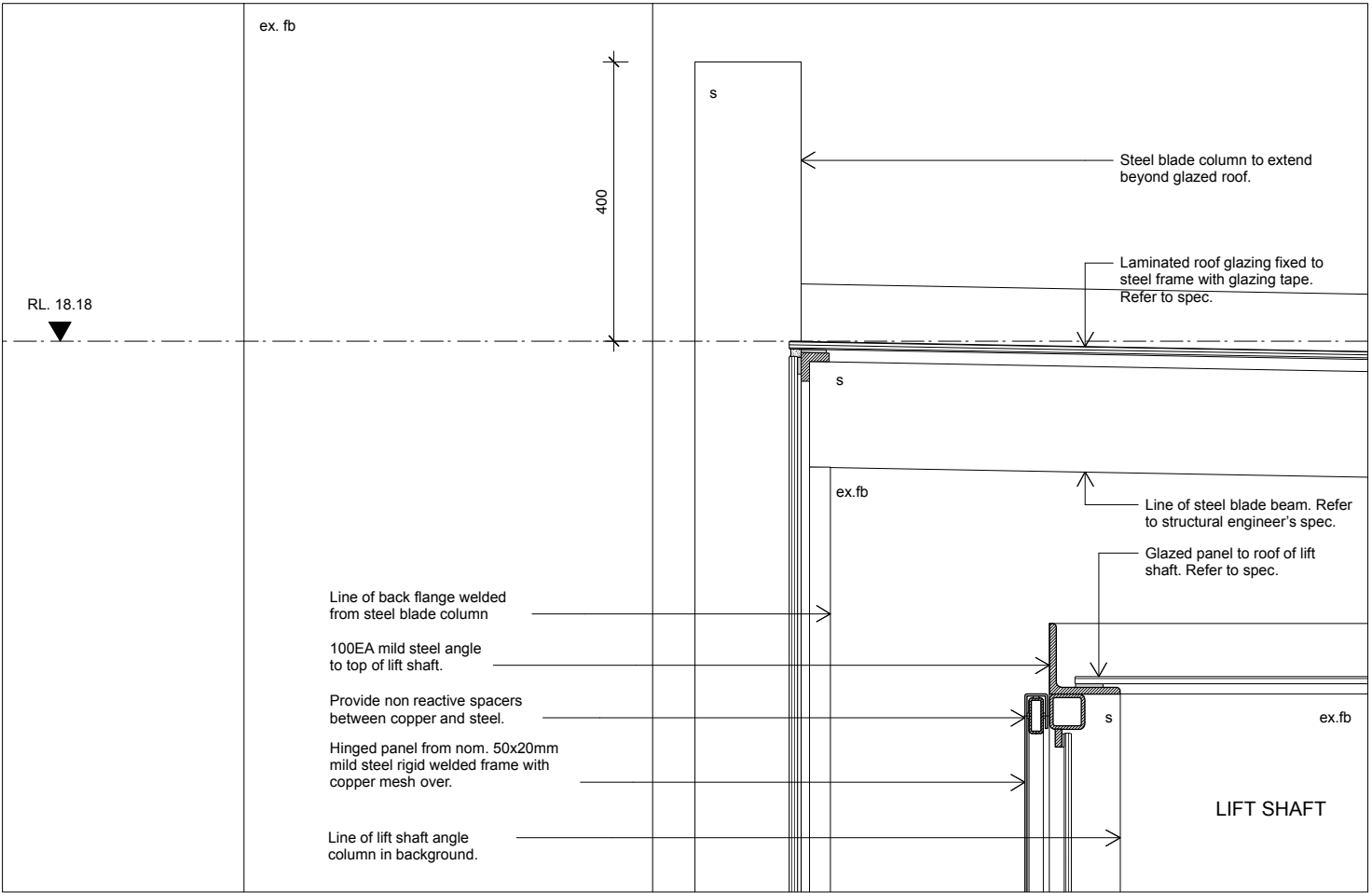
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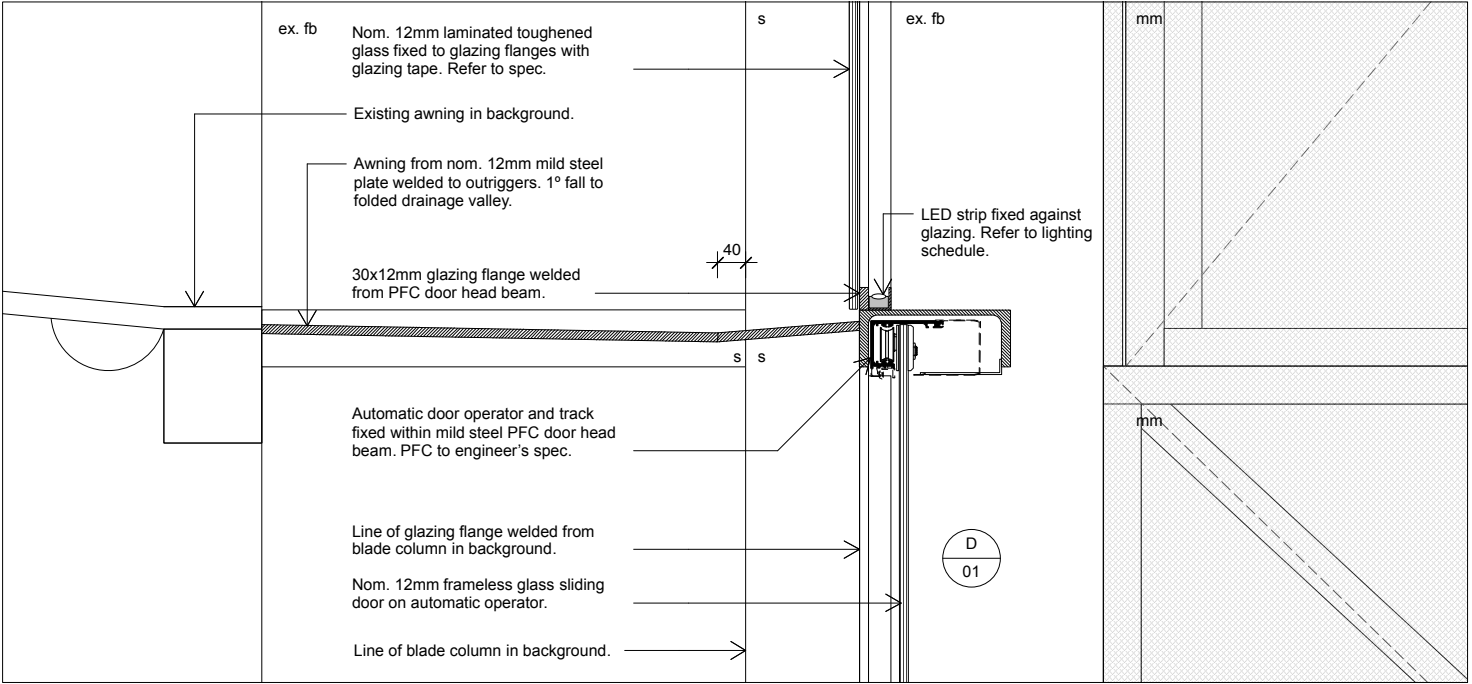
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203 Door Head + Awning Drainage Detail.
1:10



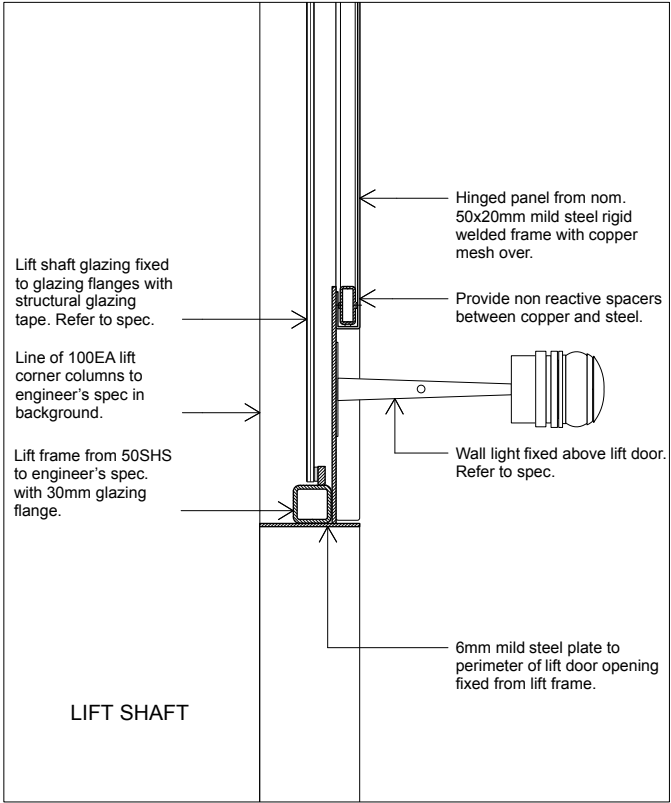
2
203 Glazing Sill + Slot Drain Detail
1:10



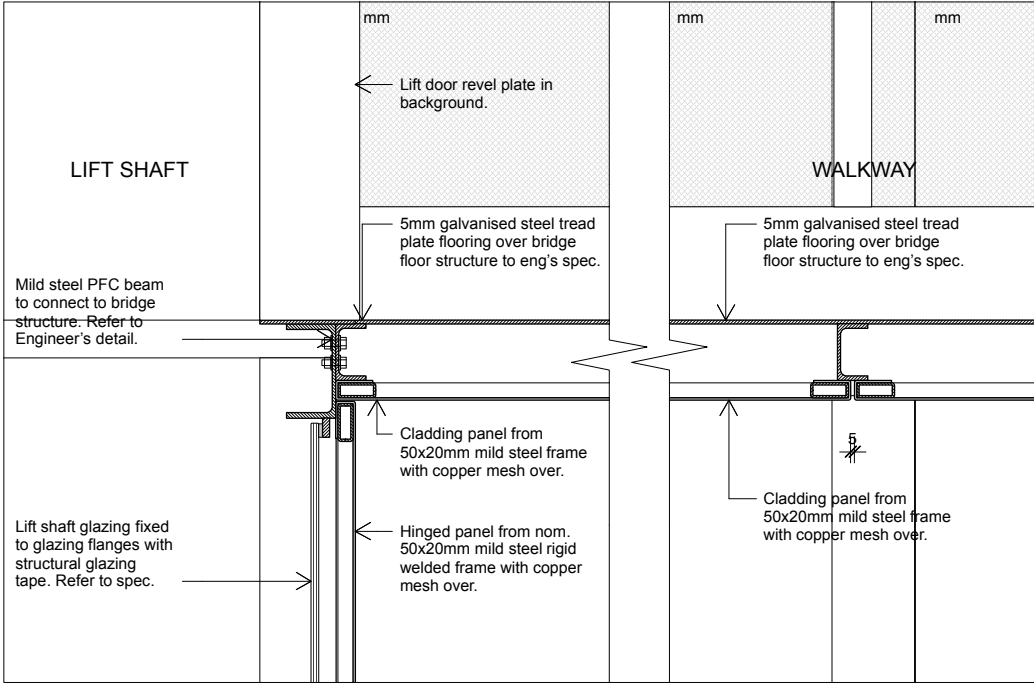
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203 Glass Wall + Roof Junction Detail.
1:10



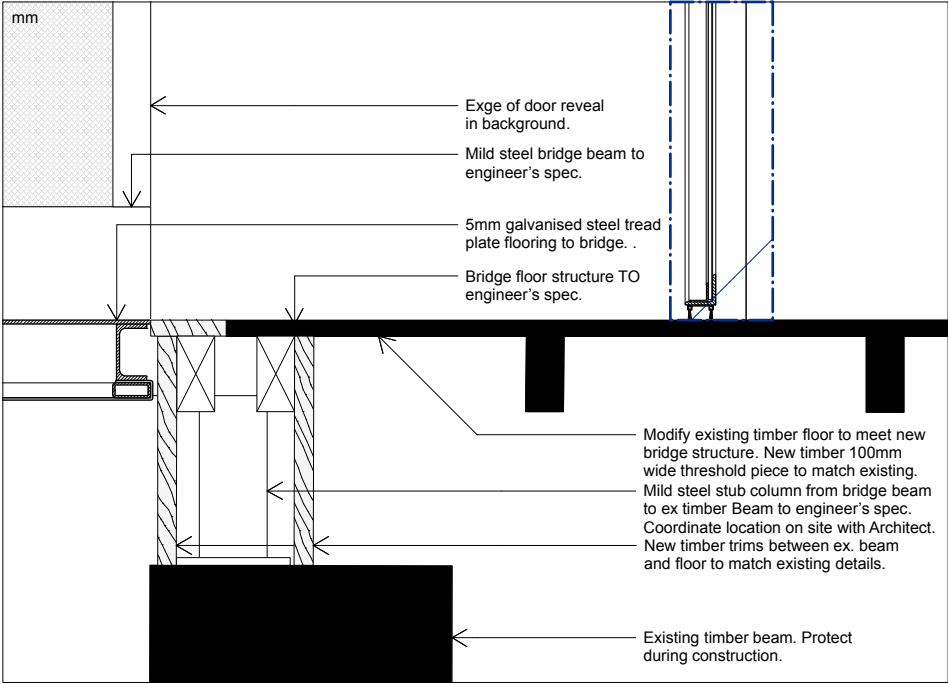
1
202 Door Head + Awning Drainage Detail.
1:10



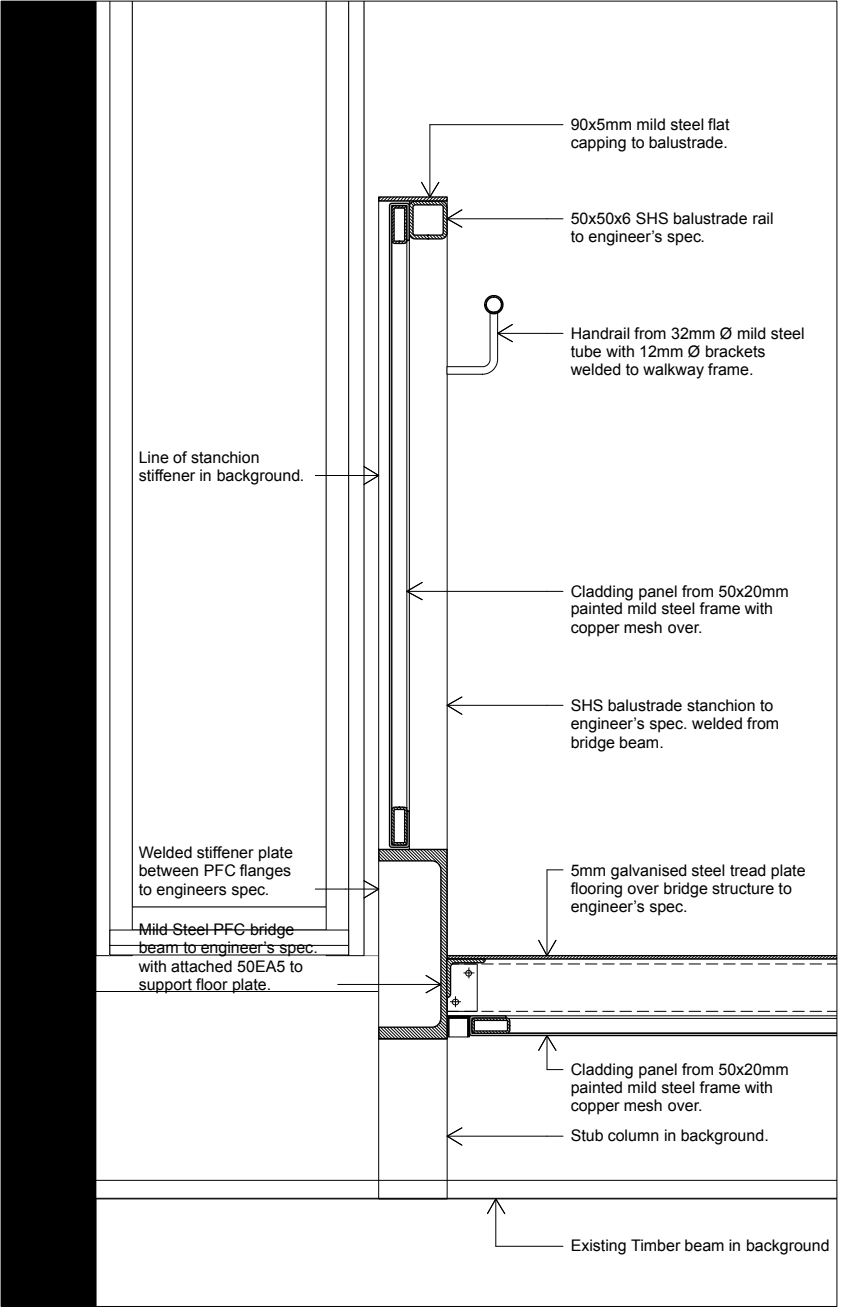
1 Lift Door Head Detail.
203 1:10



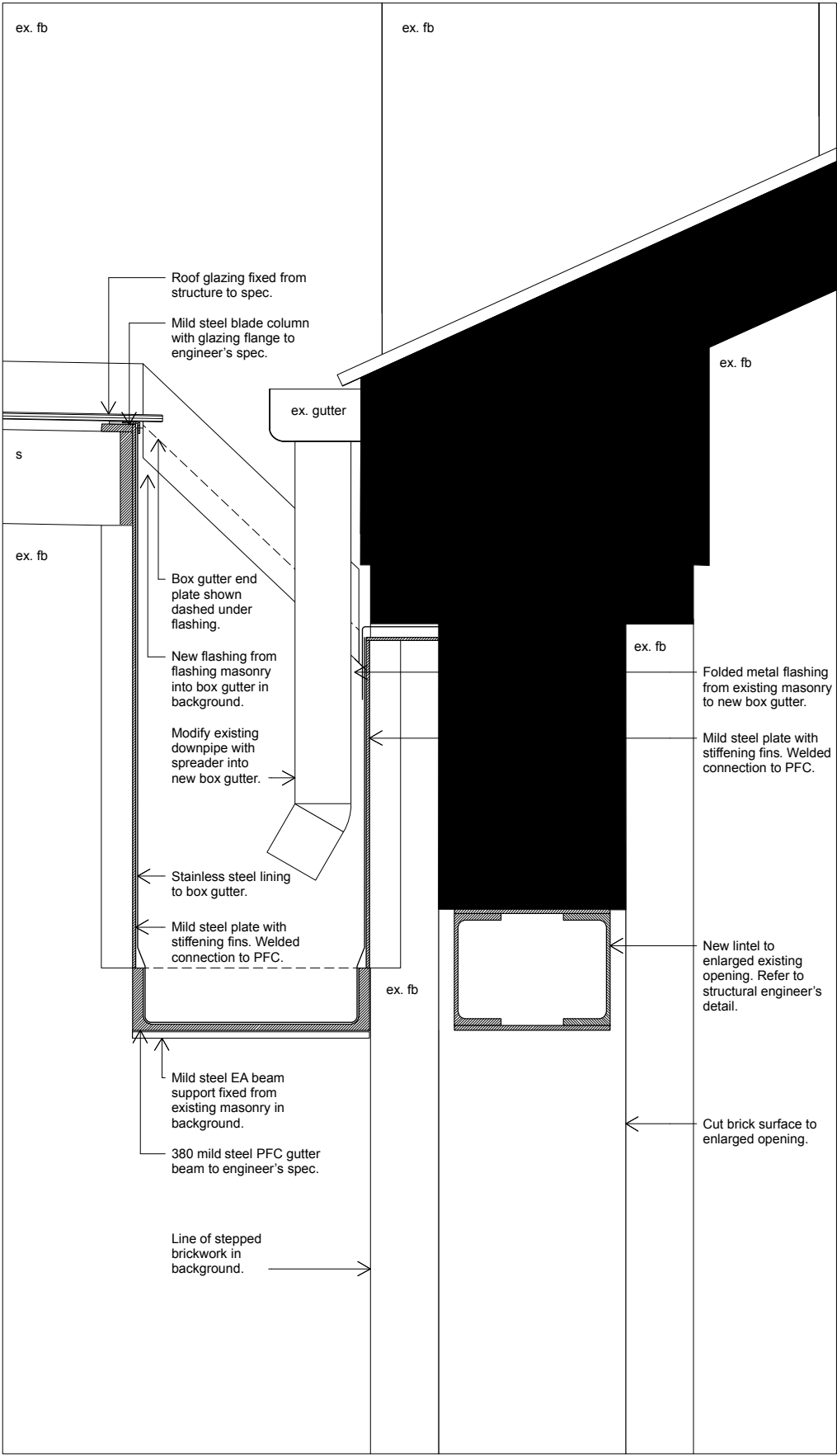
2 Bridge Connection/Lift Door Sill Detail.
203 1:10



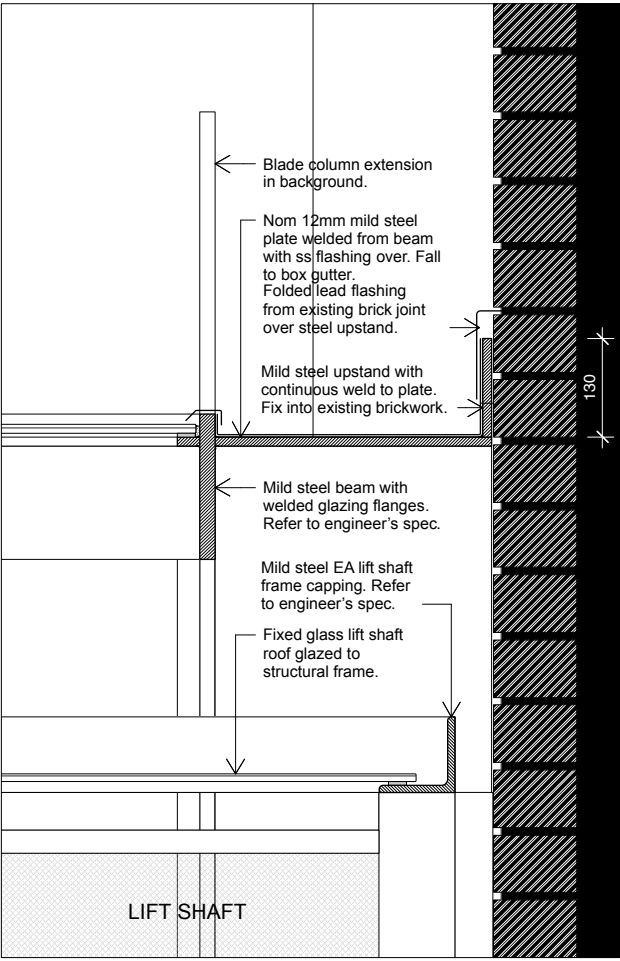
5 Walkway connection/D.03 Sill Detail.
203 1:10



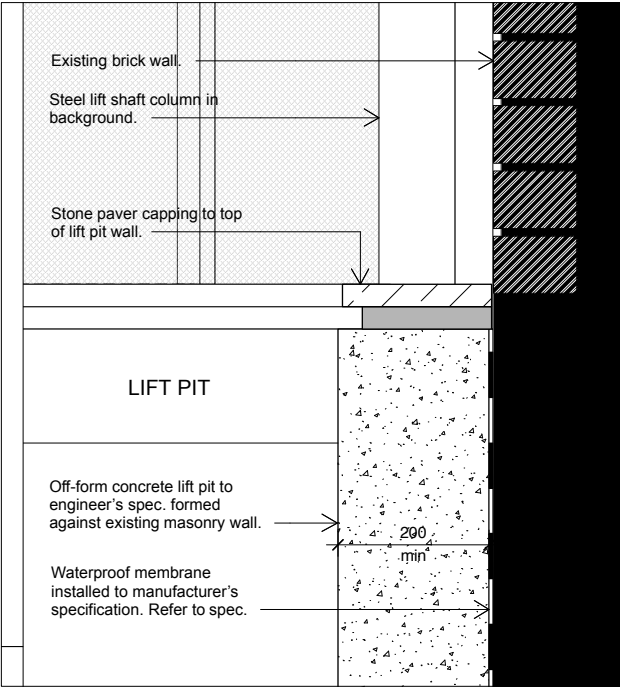
6 Walkway Balustrade + Floor Detail.
206 1:10



1 Box Gutter + Lintel Detail.
202 1:10



2 Glazed Roof + Ex. Building Junction Detail.
204 1:10



3 Lift Pit + Ex. Building Junction Detail.
204 1:10