DRAWING SCHEDULE

Dwg No: Drawing Title

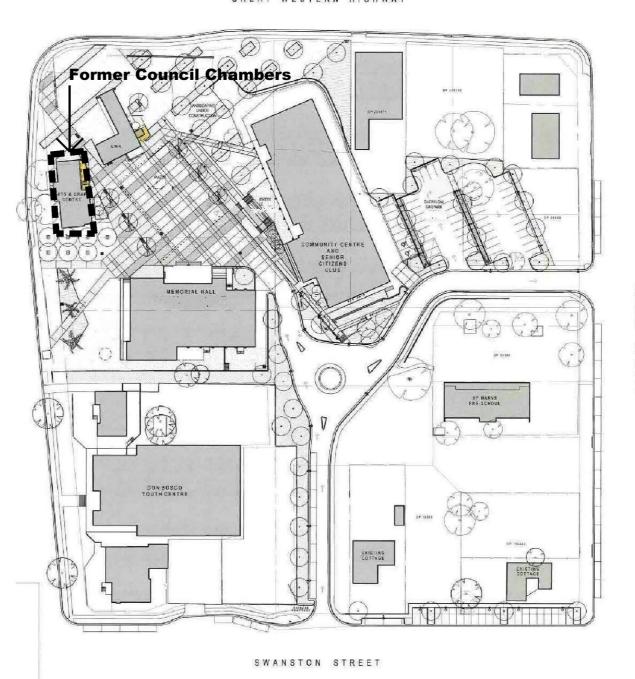
01	Location Plan & Drawing Schedule
02	General Notes
03	Demolition Plan
04	Proposed Floor Plan
05	Proposed Roof Plan
06	Elevations Sheet 1 of 2
07	Elevations Sheet 2 of 2
80	Sections A-A, B-B & C-C
09	Schedule of Finishes
10	Concrete Setout - Entry
11	Wall Setout - Entry and Accessible Toilet
12	Circulation Plan - Entry and Accessible Toilet
13	Ceiling Plan - Entry and Accessible Toilet Plan
14	Detail - Entry Roof and Threshold
15	Detail - Stair and Ramp
16	Door and Window Details and Schedule - Sheet 1 of 2
17	Door and Window Details and Schedule - Sheet 2 of 2
18	Accessible Toilet Details.
19	Vitra Panel Details
20	Signage Details

NOTE:
This drawing to be read inconjunction with:
1) Architectural Specification

- 2) Architectural Drawings
- 3) Structural Drawings

 Access Report (if provided)
 Drawings are not be be scaled, used figured dimensions only.

Incase of discrepencies contact Penrith City Council, Project Manager. GREAT WESTERN HIGHWAY



CONSTRUCTION CERTIFICATE

PENRITH CITY COUNCIL **CULTURAL AND COMMUNITY DEVELOPMENT**

Postal Address: GPO Box 60 Penrith NSW 2751 Australia

PROJECT

FORMER COUNCIL CHAMBERS ALTERATIONS AND ADDITIONS 29 SWANSON STREET, ST MARYS

Location Plan & Drawing Schedule

SCALE (A3)	DRAWN	RMC	PROJECT CODE
DATE 22-01-2014	APPROVED		

SHEET NO.

MP-A-13 -01

REV[C]

LOCATION PLAN

EROSION AND SEDIMENT CONTROL

Erosion and sediment control measures shall be installed prior to the commencement of works on site.

All land that has been disturbed by earthworks is to be spraygrassed or similar to treat and establish a grass cover.

DEMOLITION

All demolition works are to be conducted in accordance with provisions of AS2601-1991 "The Demolition of Structures".

Prior to the demolition, all services shall be suitably disconnected and capped or sealed to the satisfaction of the relevant service authority requirements.

Council's Fact Sheet titled "Handling and Disposal of Fibrous cemenets Products" should be read before any demolition works commence on site.

Contractor to provide portaloo with approriate washing facilities shall for work site.

Any demolition work involving the removal of all asbestos shall be carried out by a licensed asbestos removal contractor and is holder of a current WorkCover Asbestos License.

All asbestos laden waste, including asbestos cement flat and corrugated sheeting must be disposed of at a tipping facilities licensed by the Environmental Protection Authority to receive asbestos waste.

All tipping receipts following payments of asbestos tipping fees are to be submitted to the Project Manager

Dust suppression techniques are to be employed during demolition to reduce any potential nuisance to the surrounding properties.

Mud and soil from vehicular movements to and from the site must not be deposited on the road.

Unless otherwise noted demolition works are to be restricted to the following hours:
M-F 7am - 6pm
Sat 8am-1pm
Sun & Public Hoildays-no demoltion work

CONSTRUCTION

Working hours:
 Monday - Friday 7am - 6pm
 Saturday: 7am - 1pm
 Sun-public Holidays- no work permitted

Engineering

Workshop drawings/details of manufacturer roof trusses are to be submitted to the Project manager for Structural Engineer signoff prior to manufacturer.

All timber framework shall comply with AS1684-1999

"Residential Timber framing Construction"

A Structural Engineer must inspect the following stages (inspection cost to be borne by contractor unless otherwise noted), inspection Certificate to be provide with progress invoice with associated trade/stage of work.

Inspection stages required:

- 1) Piers/piles
- 2)Slab steel placement
- 3) Steel frame/roof

All construction aspects of the works are to comply with the National Construction Code (formerly BCA) as to achieve and maintain acceptable standards of structural integrity, safety(including fire safety) health and amenities.

Structural alterations shall not unduly reduce or compromise:

- a) existing level of fire protection
- b) existing level of fire resistance

Access and santiary facilites identified as Accessible are designed as per AS1428 "Design for Access and Mobility" Construction of areas are not to deviate from drawings and specification, unless advised.

UTILITY SERVICES

A Section 73 Compliance Certificate must be obtained from Sydney Water.
The application must be made through an authorised Sydney Water Servicing Coordinator.
The Certificate must be submitted to the Project Manger prior to the works deemed Practically Complete.

HEALTH MATTERS

1) Sewer and plumbing shall be carried out in accordance with Sydney Water's requirements or Local Government (Water,sewage and drainage Regulations 1993).

DELAPIDATION SURVEY

Builder to provide a delapidation photograpic survey of both the interior and exterior of the building. Survey to be submitted to the Project Manger before works commence.

AS BUILT DRAWINGS

- 1) The following As-Built Drawings must be provided to the Project manager prior to the works deemed Practically Complete:
- a) Hydraulic
- b) Electrical

Unless otherwise noted hand line drawing adequate.

NOTE:

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- 2) Architectural Drawings
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Incase of discrepencies contact
Penrith City Council, Project Manager.

- All work to comply with
 (NCC) National Construction Code,
 (AS) Australian Standard
- 2. All work to comply with Council conditions of Consent if provided.
- 3. Setout of works to be confirmed on site, prior to demolition/and or works proceeding.
- 4. Location of Sydney Water' sewer mains, sewer connection lines, water pipes, stormwater drains, underground electricity lines and other services must be obtained prior to commencement of any work on site DIAL BEFORE YOU DIG 1100

B 20.05.15 CC SUBMISSION DA SUBMISSION

REV. DATE DESCRIPTION

B A B)

CONSTRUCTION CERTIFICATE

CLIENT

PENRITH CITY COUNCIL CULTURAL AND COMMUNITY DEVELOPMENT

ARCHITECT

PENRITH CITY COUNCIL Major Projects Department.

601 High Street PENRITH NSW 2750 Australia

ress: p: (02) 4732 7777
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e: penithci@penithcity.nsw.gov.au.

PROJECT

FORMER COUNCIL CHAMBERS ALTERATIONS AND ADDITIONS 29 SWANSON STREET, ST MARYS

TITLE

General Notes

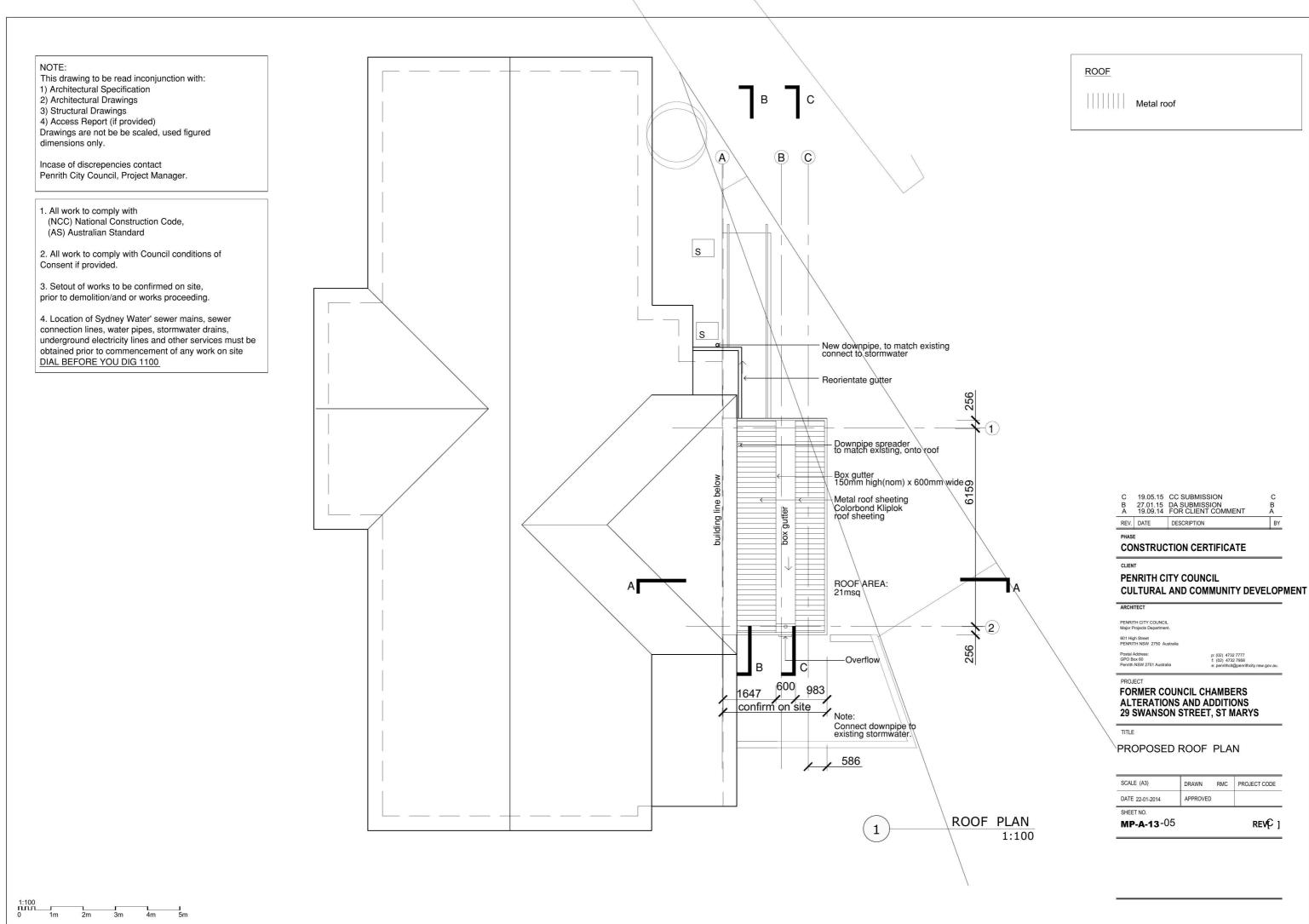
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DATE 22-01-2014	APPROVE)	

SHEET NO.

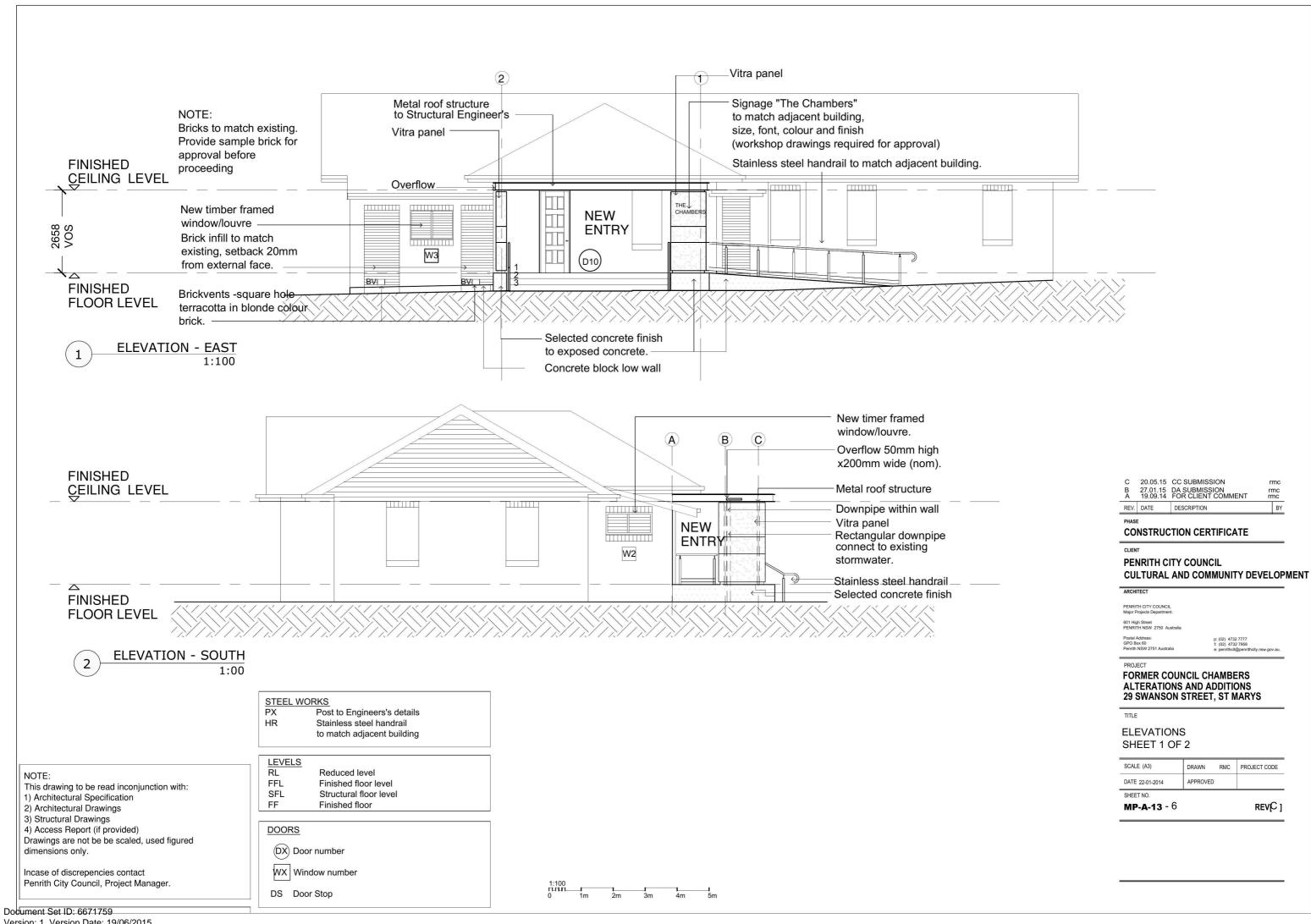
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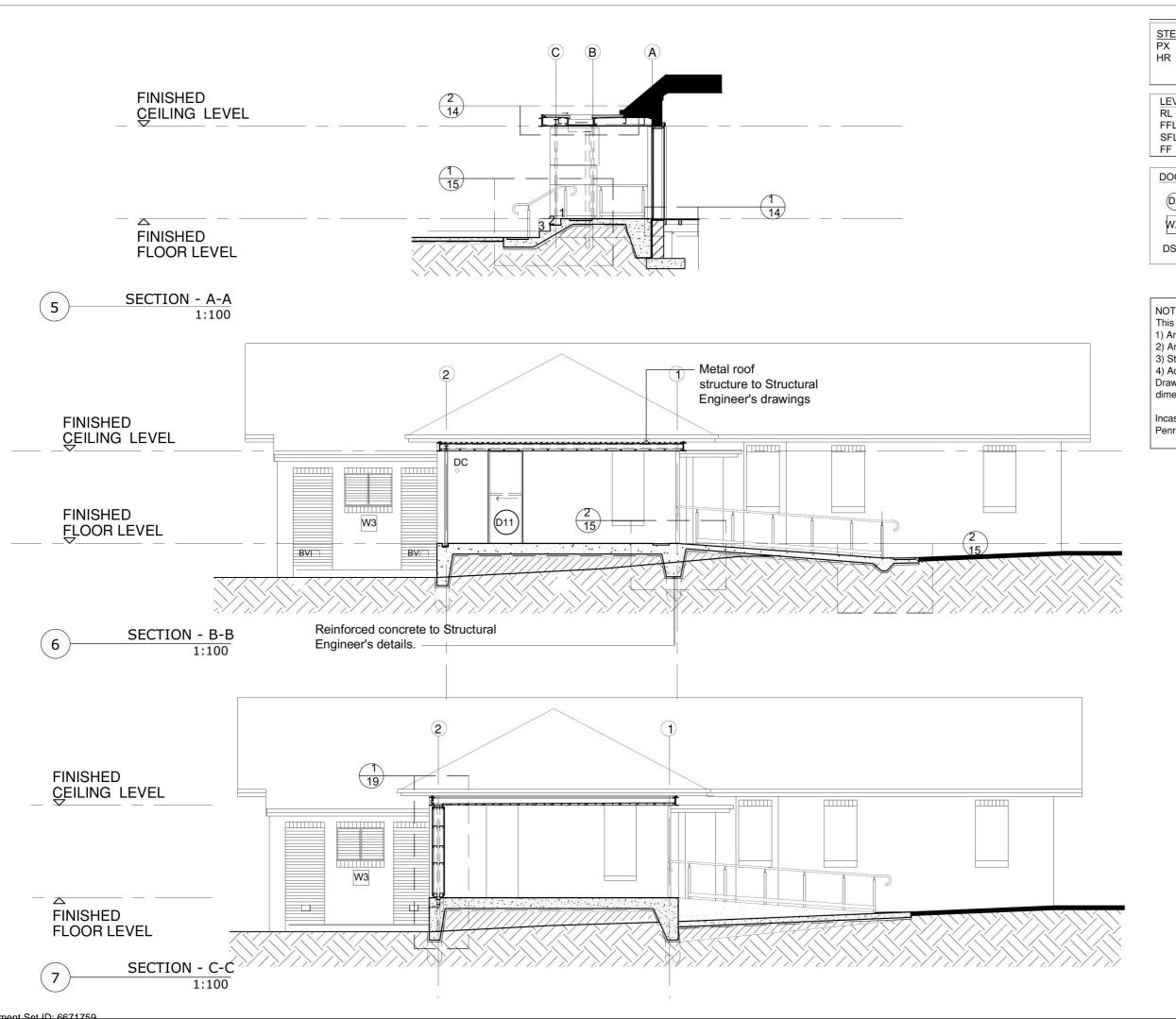
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Document Set ID: 6671759



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STEEL WORKS

Post to Engineers's details Stainless steel handrail to match adjacent building

LEVELS

RL FFL Reduced level Finished floor level SFL Structural floor level Finished floor

DOORS

DX Door number

WX Window number

DS Door Stop

This drawing to be read inconjunction with:

- 1) Architectural Specification
- 2) Architectural Drawings
- 3) Structural Drawings

4) Access Report (if provided)
Drawings are not be be scaled, used figured dimensions only.

Incase of discrepencies contact Penrith City Council, Project Manager.

> 20.05.15 CC SUBMISSION 27.01.15 DA SUBMISSION 19.09.14 FOR CLIENT COMMENT REV. DATE DESCRIPTION

CONSTRUCTION CERTIFICATE

CLIENT

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PROJECT

FORMER COUNCIL CHAMBERS ALTERATIONS AND ADDITIONS 29 SWANSON STREET, ST MARYS

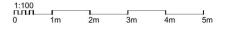
SECTIONS A-A, B-B & C-C

SCALE (A3)	DRAWN	RMC	PROJECT CODE
DATE 22-01-2014	APPROVE	D	
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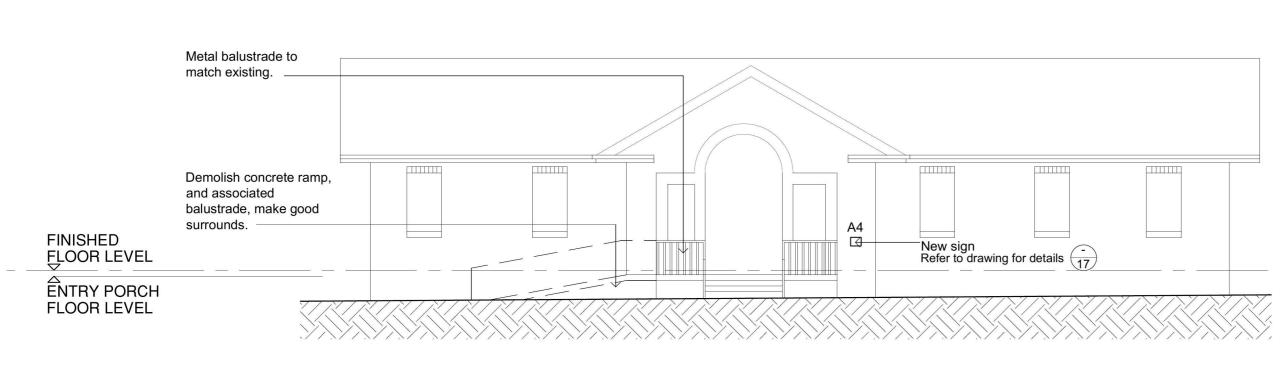
SHEET NO.

MP-A-13 -8

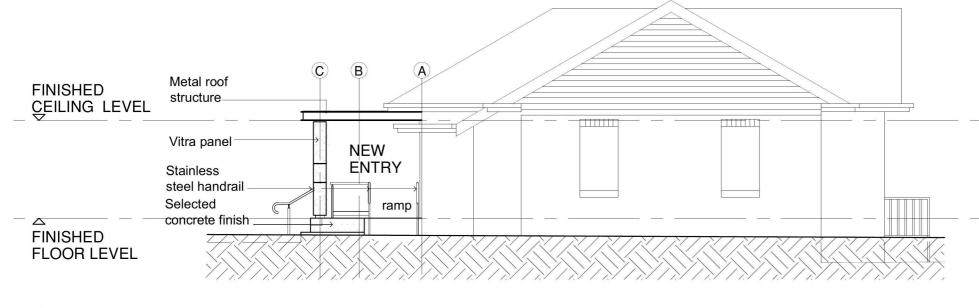
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3 ELEVATION - WEST 1:100



4 ELEVATION - NORTH 1:100

STEEL WORKS

PX Post to Engineers's details HR Stainless steel handrail

Stainless steel handrail to match adjacent building

LEVELS

RL Reduced level
FFL Finished floor level
SFL Structural floor level

SFL Structural floor level FF Finished floor

DOORS

(DX) Door number

WX Window number

DS Door Stop

NOTE:

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- Location of Sydney Water' sewer mains, sewer connection lines, water pipes, stormwater drains, underground electricity lines and other services must be obtained prior to commencement of any work on site DIAL BEFORE YOU DIG 1100

CONSTRUCTION CERTIFICATE

CLIENT

PENRITH CITY COUNCIL
CULTURAL AND COMMUNITY DEVELOPMENT

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601 High Street

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f: (02) 4/32 //// f: (02) 4/32 7958

PROJECT

FORMER COUNCIL CHAMBERS ALTERATIONS AND ADDITIONS 29 SWANSON STREET, ST MARYS

TITLE

ELEVATIONS SHEET 2 OF 2

SCALE (A3)	DRAWN	RMC	PROJECT CODE
DATE 22-01-2014	APPROVE:	1	

SHEET NO.

MP-A-13-7

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WALLS Existing 110mm single brick wall

230mm single brick wall

Double brick cavity 110 / 50 / 110

STEEL WORKS

PX Post to Engineers's details
HR Stainless steel handrail
to match adjacent building

LEVELS

RL Reduced level
FFL Finished floor level
SFL Structural floor level
FF Finished floor

NOTE

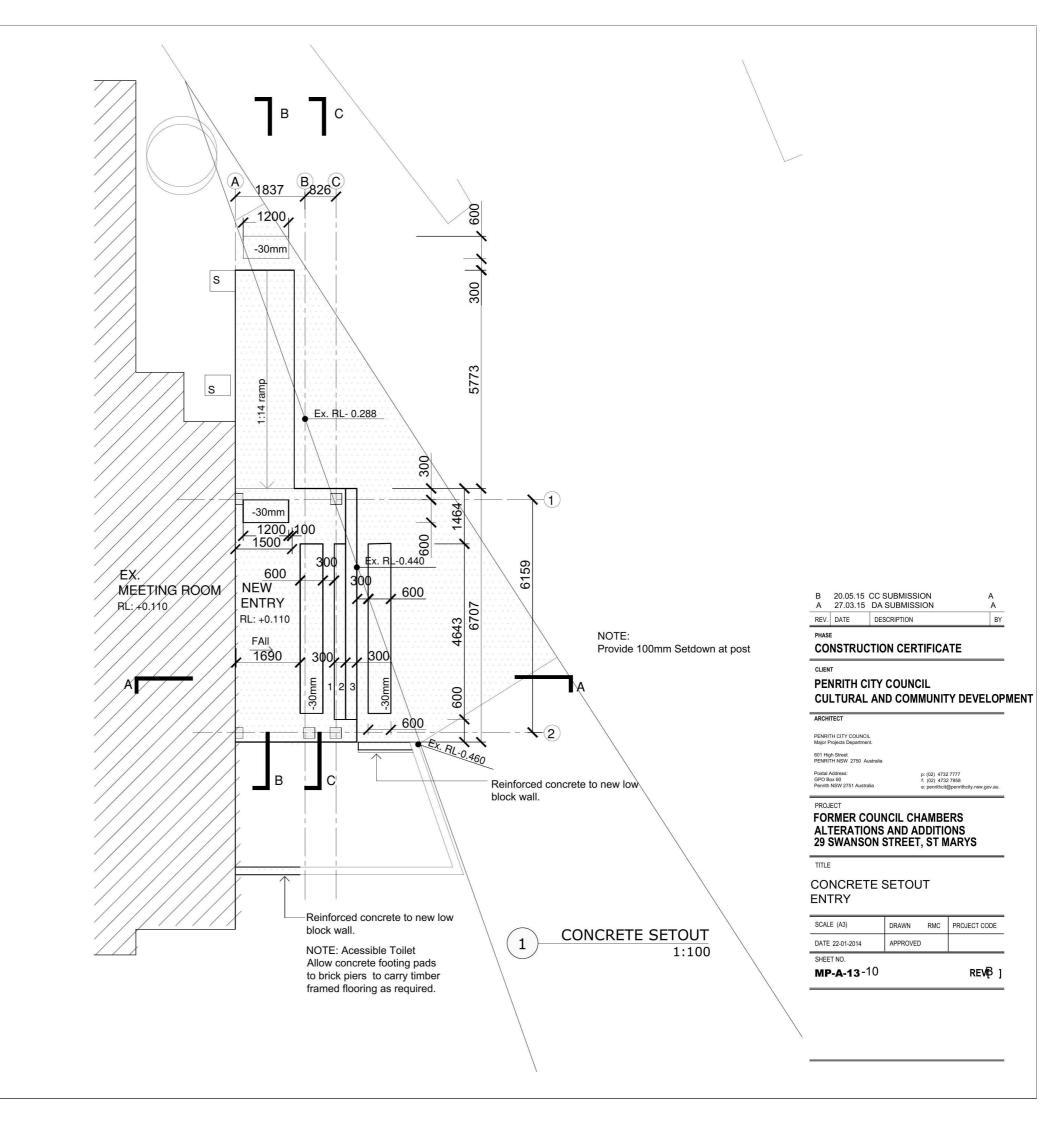
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FINISHES SCHEDULE	: EXTERNAL	ELEVATIONS			
WEST ELEVATION					
Area	Iltem	Material	Finish	Colour	Notes
Concrete	na	Reinforced concrete	T o match existing	To match existing	na
Balustrade	na	Metal To match existing	To match existing	Paint to match existing	Detail of baulstrade to match existing
SOUTH ELEVATION		To match existing			
	lt	Matarial	Finish	Calaira	Netes
Area	Item	Material	Finish	Colour	Notes
Timber window	na	Timber	Dressed, paint	To be confirmed	Timber louvre window
EAST ELEVATION					
Area	Item	Material	Finish	Colour	
Footpath	na	Concrete	To match existing	To match existing	Colour concrete
Brickwork	na	Brick	To match existing	To match existing	Reuse existing sound bricks where possible.
Timber Window	na	To match existing	To match existing	To match existing	Detail to window to match existing
Timber Door	na	To match existing	To match existing	To match existing	Detail to door to match existing
Verandah	na	Concrete	To match adjacent building	To match existing	na
Balustrades	na	Stainless steel	To match edjacent building	To match adjacent building	Detail of handrail to match adjacent building
Handrails	na	Stainless steel	To match adjacent building	To match adjacent building	Detail of handaril to match adjacent building
Column	na	Vitra	To match adjacent building	To match adjacent building	Colour "Sahra"
Column	Skirting	Aluminium angle	To match adjacent building	To match adjacent building	
Roof	PFC	Steel	To match adjacent building	To match adjacent building	
Roof	Ceiling	Villaboard	To match adjacent building	To match adjacent building	
Roof	Roofing	Kliplok	To match adjacent building	To match adjacent building	
Roof	Downpipe	PVC	na	To be advised	
Roof	Spreader	Aluminium	Powdercoat finish	To be advised	Ensure material selection does not create corrosion.

STORE/PANTRY					
Area	Iltem	Material	Finish	Colour	Notes
Floor	Flooring	Timber	To match floor in Meeting room	To match floor in Meeting room	In pantry floor to match Kitchenett
Skirting	na	Timber	Timber	To match skirting in Meeting Room	quad
Wall	na	Rendered	To match render in Meeting Room	To match wall colour of Meeting Room	Paint finish
Cornice	na	Plasterboard	Set paint finish	To match wall colour	Standard 90mm cove cornice
Ceiling	na	Plasterboard	Set paint finish	Ceiling white	
Timber architrave	na	Timber	To match other internal doors	To match other internal doors	
Timber Door	na	Timber	To match other internal doors	To match other internal doors	
KITCHENNETT					
Area	Iltem	Material	Finish	Colour	Notes
Floor	Flooring	Timber	To match floor in Meeting room	To match floor in Meeting room	na
Skirting	na	Timber	To match skirting in Meeting Room	To match skirting in Meeting Room	na
Wall	na	Rendered	To match render in Meeting Room	To match wall colour of Meeting Room	Paint finish
Cornice	na	Plasterboard	Set paint finish	To match wall colour	To match corince in Kitchennett
Ceiling	na	Plasterboard	Set paint finish	Ceiling white	
Timber architrave	na	Timber	To match other internal doors	To match other internal doors	
Timber Door	na	Timber	To match other internal doors	To match other internal doors	
ACCESSIBLE TOILET					
<u>Area</u>	I <u>Item</u>	Material	Finish	Colour	Notes
Floor	Flooring	Tiles	na	to be confirmed	na
Skirting	na	Cove tile	na	to be confirmed	na
Wall tile	na	Wall Tiles	na	to be confirmed	Paint finish
Wall	above tiles	na	Paint finish	To be confirmed	na
Cornice	na	Plasterboard	Set Paint	Ceiling white	Standard 90mm cove cornice
Ceiling	na	Plasterboard	Set paint finish	Ceiling white	Moisture resistant plasterboard to ceiling.

 C
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 27.01.15 | DA SUBMISSION | rmc

 REV. DATE
 DESCRIPTION | BY

CONSTRUCTION CERTIFICATE

CLIENT

PENRITH CITY COUNCIL CULTURAL AND COMMUNITY DEVELOPMENT

ARCHITECT

PENRITH CITY COUNCIL Major Projects Department. 601 High Street

Postal Address: GPO Box 60

p: (02) 4732 7777 f: (02) 4732 7958 e: penrithcit@penrithcity.nsw.gov.au.

PROJECT

FORMER COUNCIL CHAMBERS ALTERATIONS AND ADDITIONS 29 SWANSON STREET, ST MARYS

TITLE

Schedule of Finishes

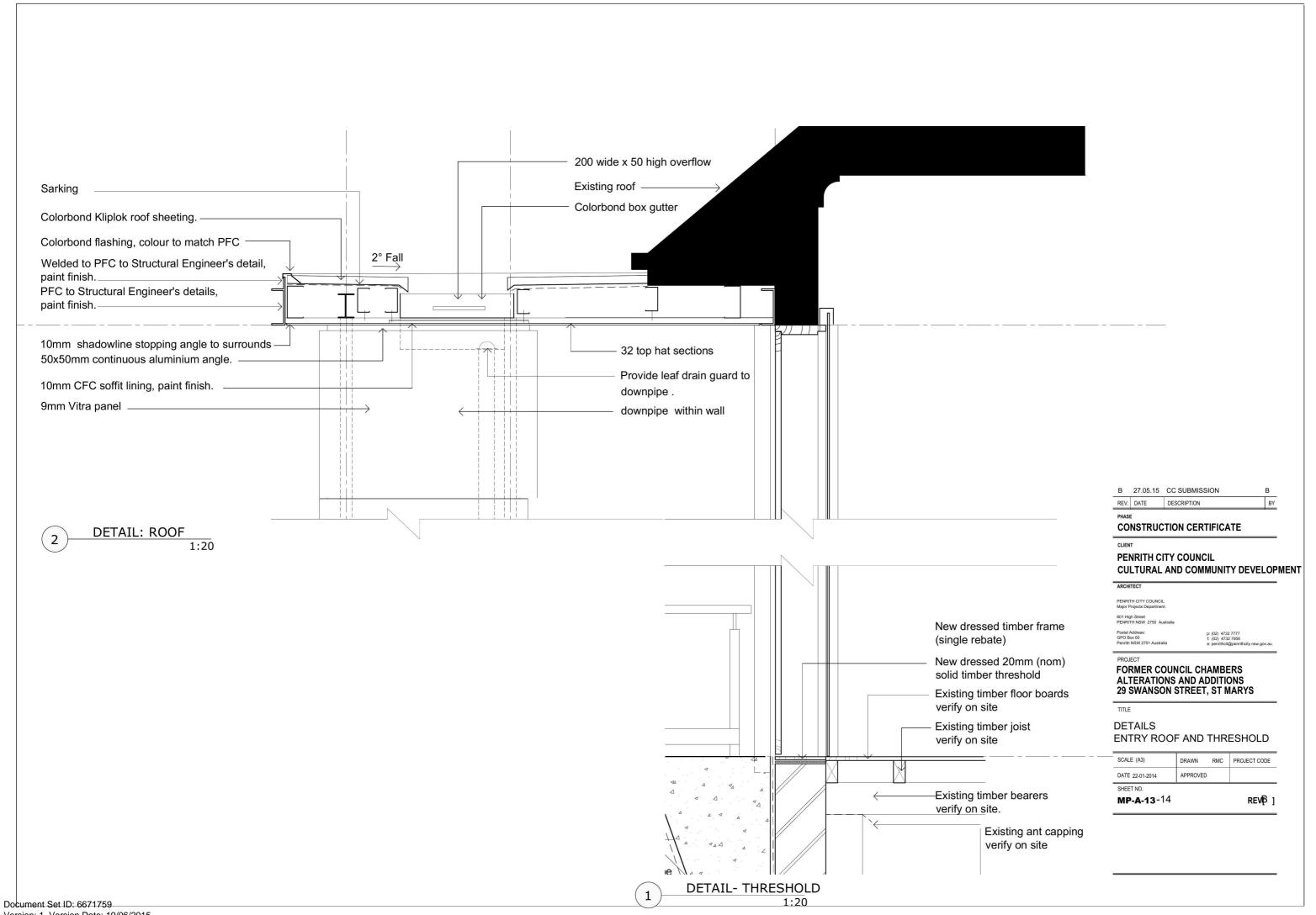
SCALE (A3)	DRAWN	RMC	PROJECT CODE
DATE 22-01-2014	APPROVED		

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MP-A-13 -9

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ELECTRICAL

(S) Motion sensor

(K) Smoke alarm

E Emergency luminare (8W recessed- equal to pierlite "flyfire" 8W Tungsten Halogen 85mm reflector NiMH Battery Split Pack Cat FF685, or equal.

Recessed Emergency Warning Speaker equal to AMPAC 100mm recessed ceiling speaker Cat No: 218-0008 (speaker)218-003 (grill) or equal.

Recessed LED downlight, IP65 100mm dia, with white trim, connected to motion sensor

(L2) Recessed LED downlight 100mm dia, with white trim Connected to motion sensor

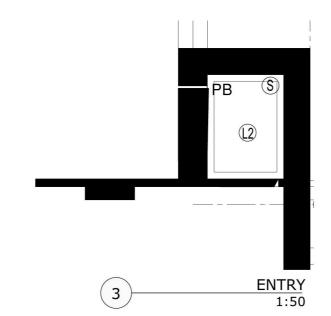
Recesed LED Downlight IP65, 100mm dia, white trim connected to PE cell

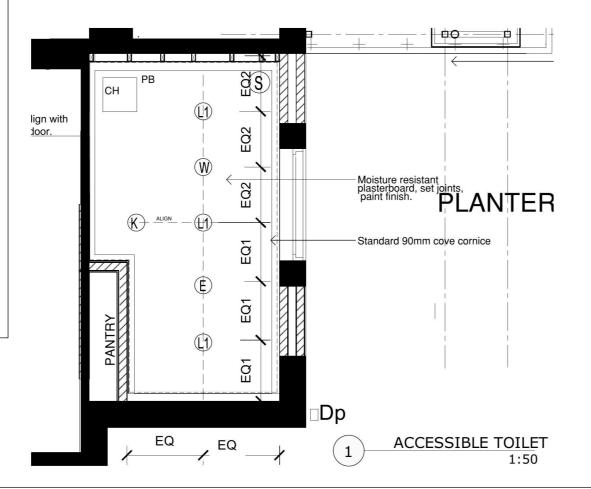
NOTES:

1. Design of Electrical Services to be carried out by Contractor. Cost of design to be borne by Contractor.

2. Smoke alarm back to base, with a NESS Secure Link GP, (PSTN, GSM +GPRS dialer)

- 3. All work to be carried out in accrordance with AS/NZS 3000:2007, NNC and requirements of the supply authority and all other relevent australian standards.
- 4. Existing services not shown on drawings, contractor shall be responsible to any damage caused to the existing service.
- 5. All new cabling to reticulate in conduit, unless otherwise noted, to be chased or concealed in celing/wall cavity.
- 6. Contractor to utlise space on builling distribution board and supply and install new 20A earth leakage circuit breaker for each new sub-circuit.
- 7. Lighting and exhaut fans in Accessible toilet to be switched with occupancy sensor c/w time switch set to minimum five (5) minutes delay.
- 8. External lighting to be switched with existing adjacent building external lighting time/PE cell control.
- Existing surface mounted luminaire to be controlled by new ceiling mounted movement sensor.
 Existing switch to be wired in series with new movement sensor.







CEILING

PB Plasterboard,

Paint finish - white (matt)

Moisture resistant Plasterboard,

paint finish- white (matt)

VB Villa board,

paint finish-white(matt)

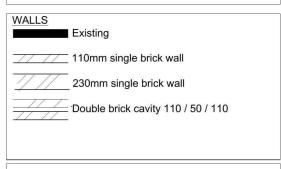
CH Access panel

450x450mm (if required)

NOTE:

MB

Provide a standard 90mm plasterboard cove cornice to Accessible Toilet, Pantry and Store Room.

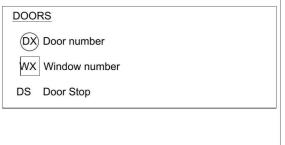


STEEL WORKS

PX Post to Engineers's details
HR Stainless steel handrail
to match adjacent building

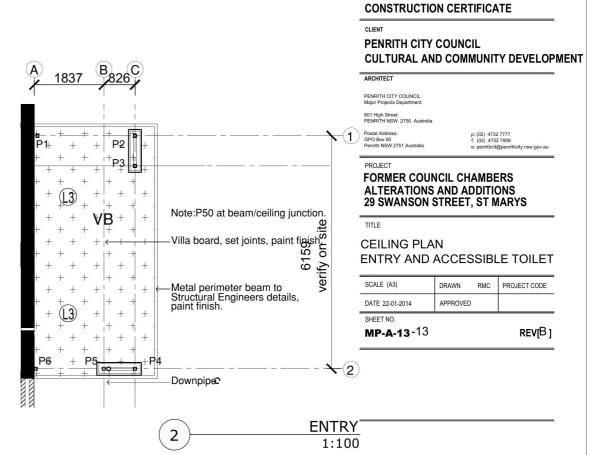
LEVELS

RL Reduced level
FFL Finished floor level
SFL Structural floor level
FF Finished floor

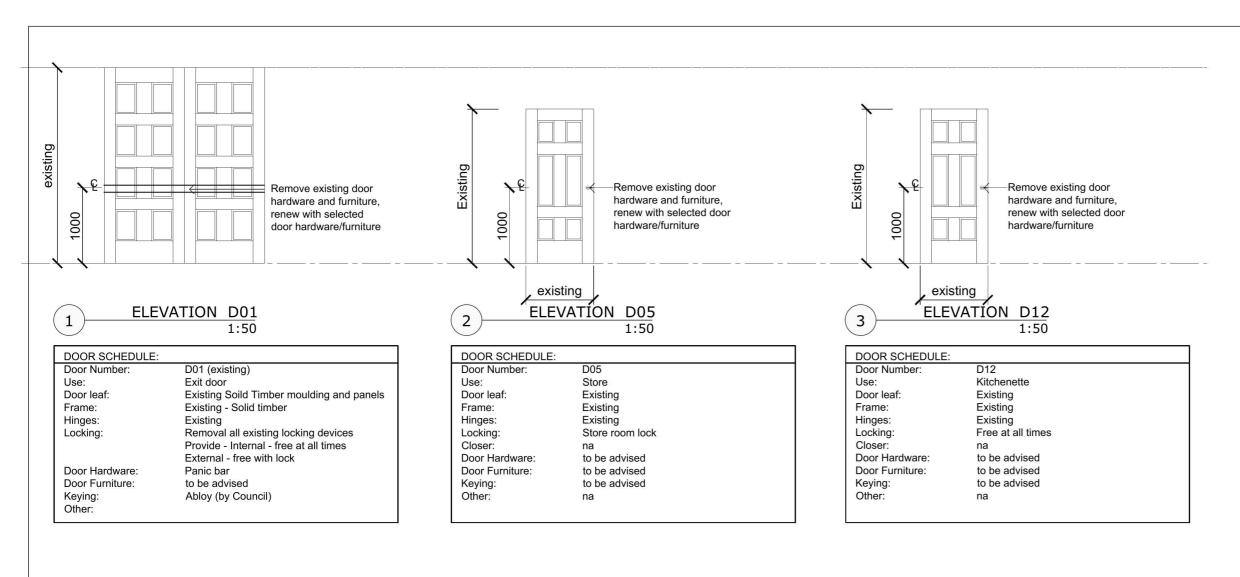


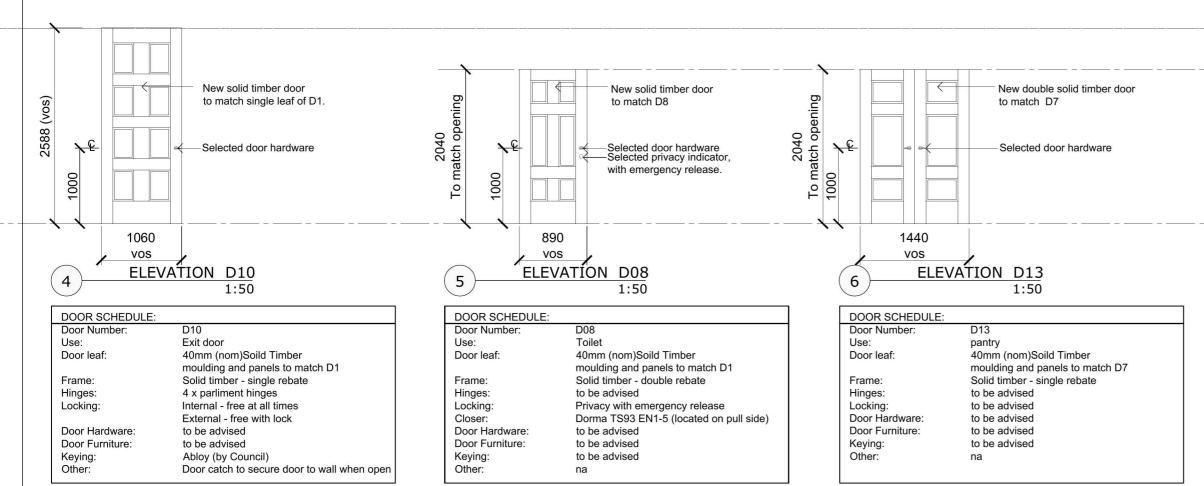
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REV.	DATE	DESCRIPTION	B

CONSTRUCTION CERTIFICATE

CLIENT

PENRITH CITY COUNCIL CULTURAL AND COMMUNITY DEVELOPMENT

ARCHITECT

PENRITH CITY COUNCI Major Projects Departme

601 High Street

601 High Street PENRITH NSW 2750 Australia

Postal Address: GPO Box 60 Penrith NSW 2751 Australia

f: (02) 4732 7958 e: penrithcit@penrithcity.nsw.gov.au.

PROJECT

FORMER COUNCIL CHAMBERS ALTERATIONS AND ADDITIONS 29 SWANSON STREET, ST MARYS

TITLE

DOOR & WINDOW DETAILS SHEET 1 OF 2

SCALE (A3)	DRAWN	RMC	PROJECT CODE
DATE 22-01-2014	APPROVE	ס	

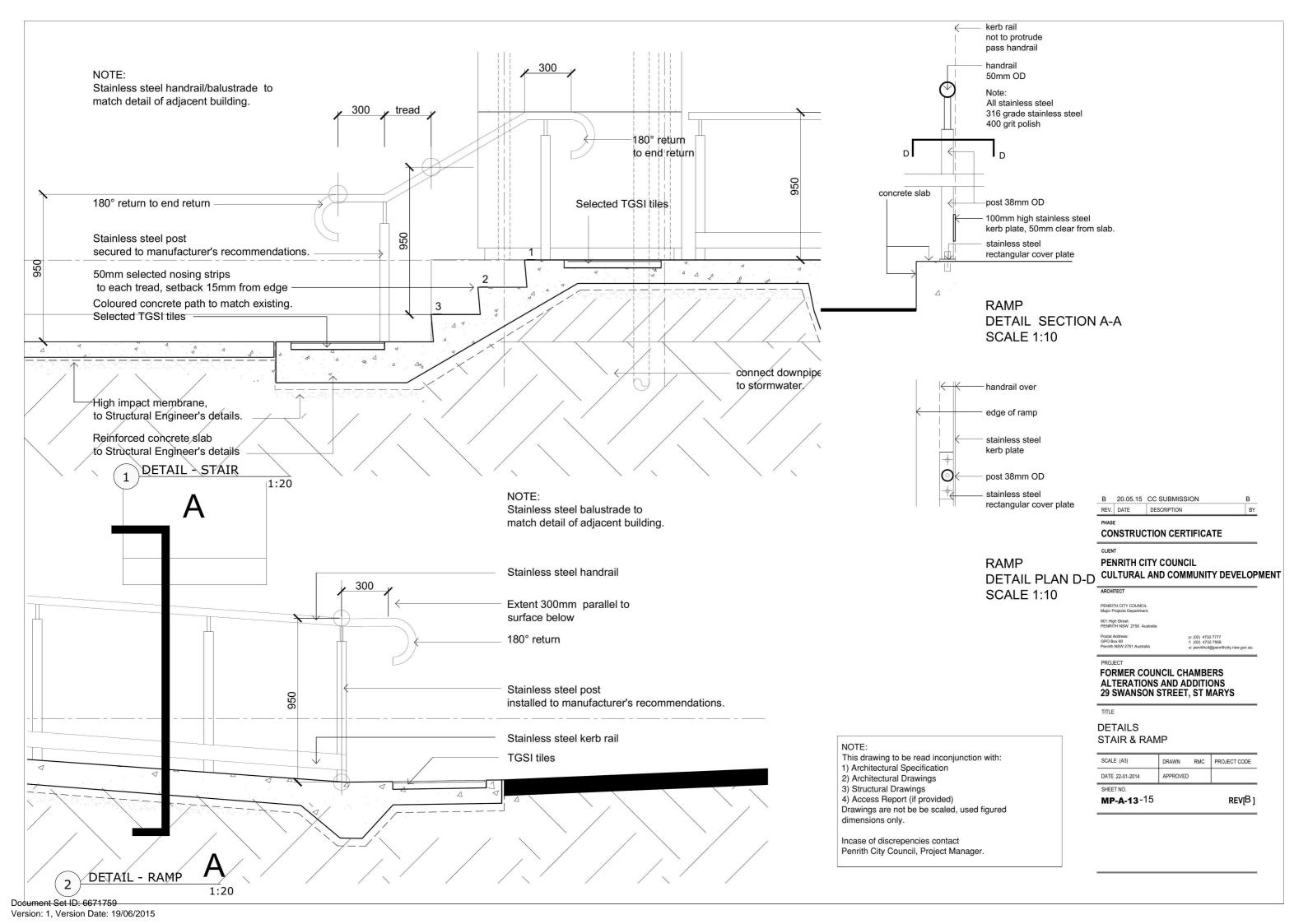
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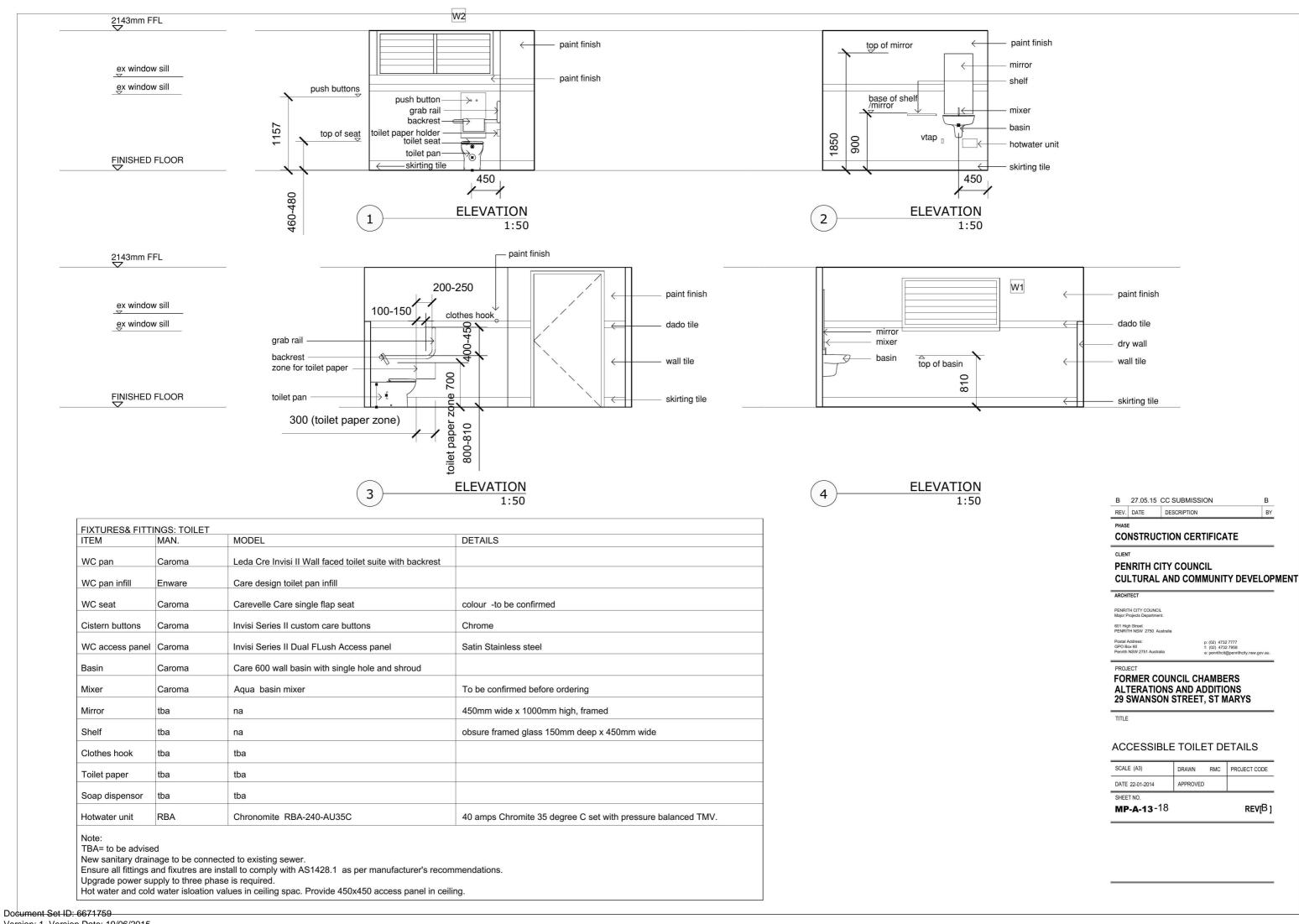
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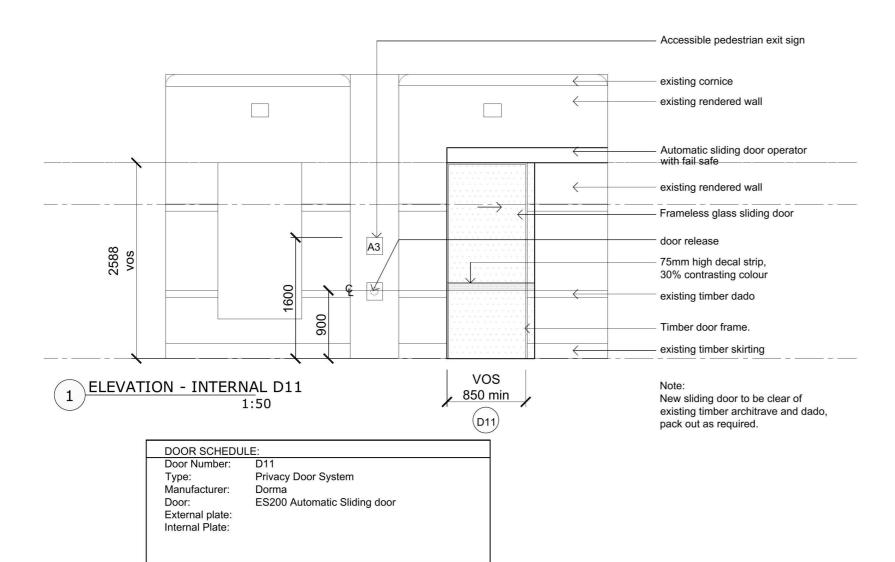
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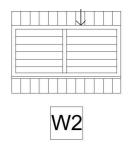
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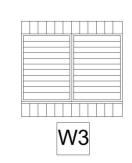
Document Set ID: 6671759











5 WINDOW W2 6 WINDOW W3 1:50

WINDOW SCHEDULE:

W2 + W3

Type: Timber Louvre Windows

Manufacturer: Stegar or equal

Frame: Timber framed, paint finish,

colour to be confirmed
Louvre blades: 152mm timber blades (hardwood), paint finish

colour to be confirmed

Keyed: Clear andoised.

В	20.05.15	CC SUBINISSION	ь
REV.	DATE	DESCRIPTION	E

CONSTRUCTION CERTIFICATE

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PROJECT

FORMER COUNCIL CHAMBERS ALTERATIONS AND ADDITIONS 29 SWANSON STREET, ST MARYS

TITLE

DOOR & WINDOW DETAILS SHEET 2 OF 2

SCALE (A3)	DRAWN	RMC	PROJECT CODE
DATE 22-01-2014	APPROVED		

SHEET NO.

MP-A-13-17

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SIGN A2

ACCESSIBLE SIGNAGE

A1 Unisex Accessible toilet
VISA-UATK (Handing to be confirmed)

A2 VISA-XL-Lev1
Accessible pedestrian entrance
(contact Visualise.net.com.au)

A3 VISA-AXL-Lev1 Non accessible pedestrian exit.

A4 Accessible Entry + Arrow

Note

- 1. All Signage to be Visualise (braille and tactile) unless otherwise noted.
- 2. All signs to be Arcylic unless otherwise noted.
- 3. Install to manufacturers recommendations
- 4. Provide packing plate when securing when securing to brickwork.
- 5. Signage to be installed as per AS1428.1-2009
- Signage to be located 1200mm FFL,
 65mm clear from door frame,
 unless otherwise noted



SIGN A3 NTS



4 SIGN A4

 B
 20.05.15
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TITLE

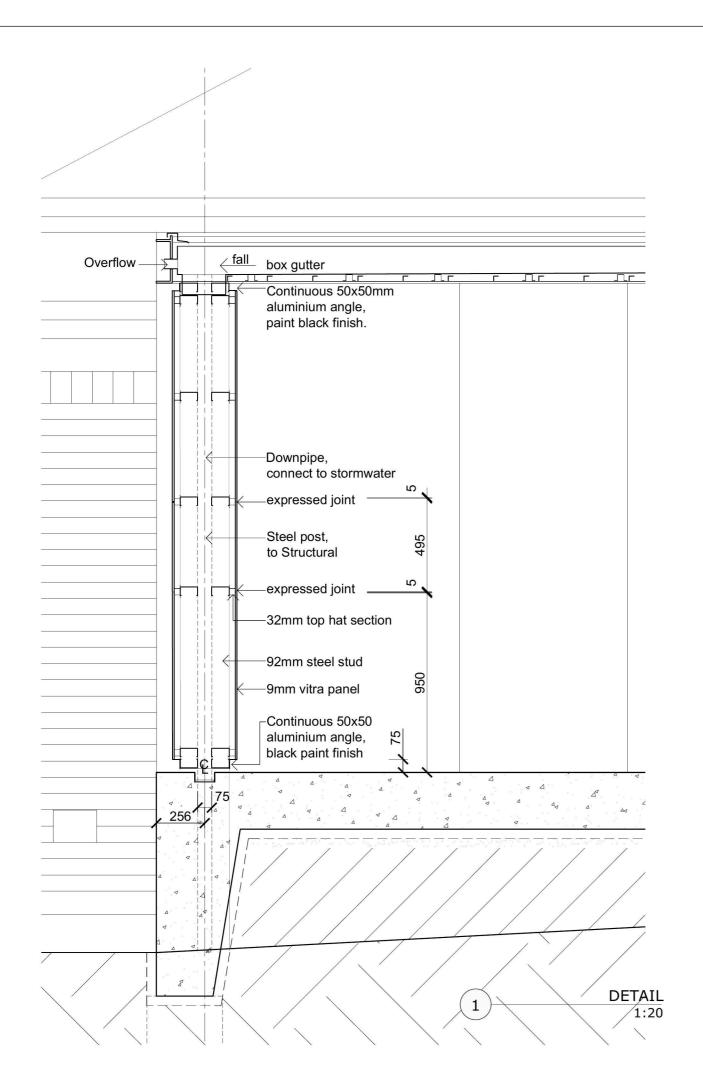
SIGNAGE- DETAILS

SCALE (A3)	DRAWN	RMC	PROJECT CODE
DATE 22-01-2014	APPROVED		

SHEET NO.

MP-A-13 -20 REV[B]

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PROJECT

FORMER COUNCIL CHAMBERS ALTERATIONS AND ADDITIONS 29 SWANSON STREET, ST MARYS

TITLE

DETAIL - VITRA PANEL

SCALE (A3)	DRAWN	RMC	PROJECT CODE
DATE 22-01-2014	APPROVED		

SHEET NO.

MP-A-13-19

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