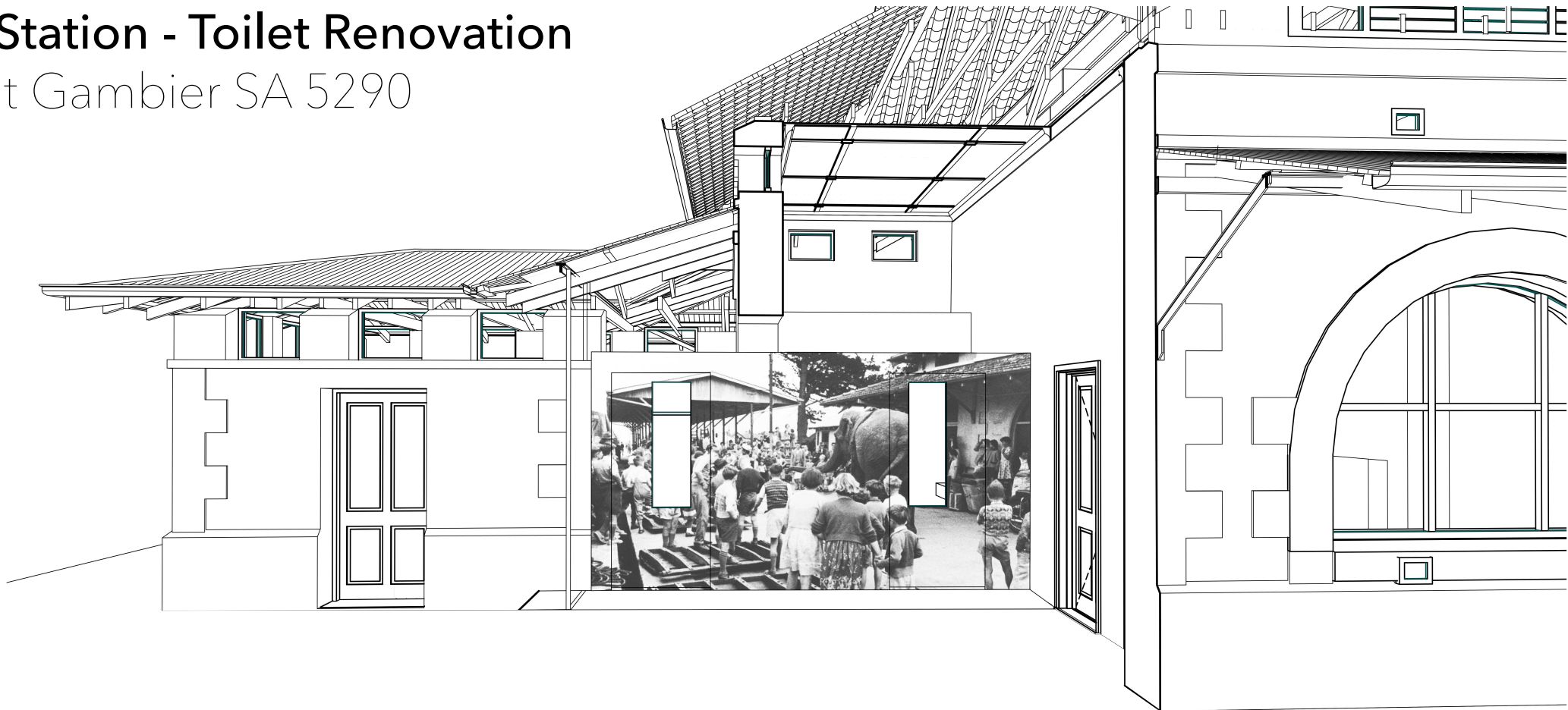


Mt Gambier Railway Station - Toilet Renovation

Railway Terrace, Mount Gambier SA 5290



DRAWING SCHEDULE

WD 201	Drawing Schedule
WD 202	Site Plan
WD 203	Demolition Plan
WD 204	Floor Plan
WD 205	Ceiling Plan
WD 206	Elevations
WD 207	Interior Elevations
WD 208	Interior Elevations
WD 209	Sections
WD 210	Plan Details
WD 211	Section Details
WD 212	Section Details 2
WD 213	Section Details 3
WD 214	Door & Window Schedule
WD 215	Artwork Schedule
WD 216	Balustrade Detail

WALLS

- SD**
TIMBER SERVICE DUCT/
BULKHEAD AS DETAILED.
FINISH : PAINTED
- W.P1**
9mm FLUSHABLE
PLASTERBOARD TO EITHER
SIDE OF 90mm TIMBER
STUDWORK. ALL FIXINGS
FLUSHED OFF. INSULATION TO
CAVITY ACOUSTIC INSULATION:
75MM THICK, 11KG/M2
MINERAL FIBRE BATTS
- W.P2**
9MM FLUSHABLE FIBRE
CEMENT SHEETING TO EITHER
SIDE OF 90mm STUDWORK. ALL
GALVANISED FIXINGS FLUSHED
OFF. INSULATION TO CAVITY
ACOUSTIC INSULATION: 75MM
THICK, 11KG/M2 MINERAL FIBRE
BATTS
- W.P3**
AS WALL TYPE W.P2 PLUS
LAMINATED PANELS
CONCEALED FIXED ON TOP OF
PARTITION AS DETAILED. NOTE
ONE FACE TO
HAVE SPECIAL GRAPHICS
PRINTED
PRODUCT : LAMINEX "FUSION"
PRODUCT SYSTEM.

- W.P4**
PROPRIETARY CUBICLE
PARTITION.
PRODUCT : LAMINEX
"LATITUDE CUBICLE SYSTEM".
IN 13mm COMPACT LAMINATE.
LAMINATE COLOUR : LAMINEX
"FOSSIL", NATURAL FINISH.
- W.T1**
WALL TILES. FULL GLOSS
CERAMIC WALL TILE. JOHNSON
200mmX100mm COLOUR :
WHITE . GROUT COLOUR TO
MATCH TILE COLOUR.
- W.ST**
WALL SKIRTING TILE. SAME AS
FLOOR TILE F.T1.

FLOORS

- F.Con1**
INSITU CONCRETE FLOOR
SLAB/PAVEMENT
FINAL FINISH : WASHED BACK
- F.HW**
HARDWOOD DOOR
THRESHOLD. SIZE AND
THICKNESS TO SUIT
EXISTING FLOOR BOARD
THICKNESS AND DOOR
OPENING.CHECK ON SITE
FINISH : CLEAR
- F.PC1**
PRECAST CONCRETE HONED
TILE 40mm THICK. SIZE TO
SUIT AS DETAILS . MORTAR TO
MATCH COLOUR OF TILE.
- F.T1**
FULLY VITRIFIED FLOOR TILE.
300 X 300mm. PRODUCT :
BEAUMONT TILE "PARKSTONE
CHARCOAL TEXTURED" 1007516
GROUT COLOUR TO MATCH
TILE COLOUR

CEILINGS

- C.EX**
EXISITNG CEILING. CLEANED,
MADE GOOD AND PAINTED.
- C.PB1**
9mm FLUSHABLE
PLASTERBOARD MOUNTED
ONTO EXISITNG CEILING
SRUCTURE. FINISH : PAINTED
- C.TS1**
NEW 12mm x 94mm PRE-
PRIMED LOSP TREATED PINE
TIMBER MATCHBOARD PLANKS,
FIXED WITH CONCEALED SIDE
FIXINGS TO EXISITNG TIMBER
PURLINS. MAY REQUIRE EXTRA
TRIMMERS. INSULATION:
R2.5 CEILING ON WIRE/
STRING SUPPORTS PRIOR TO
MATCHBOARDING INSTALLED.
REFER TO DETAILS FOR FIXING
AND LAYOUT. FINISH : PAINTED

habitable places

architects

24 Divett Place Adelaide SA 5000
Ph: 08 8232 9925
info@habitableplaces.com.au

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The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

Client
City of Mt Gambier

Project Name
Mt Gambier Railway Station

Address
Railway Terrace, Mount Gambier

Drawing Title:
Drawing Schedule

Scale:
Status: Tender

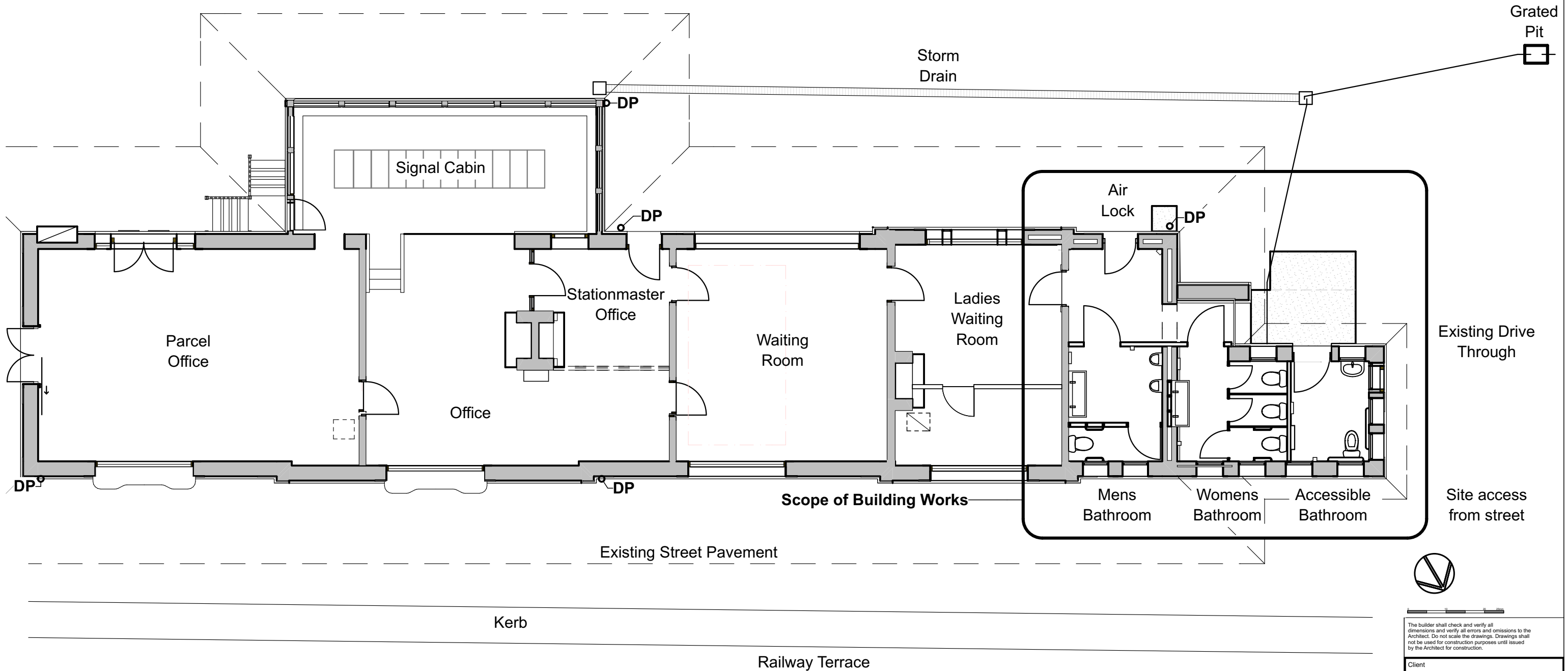
Date: 16/12/20
Issue No.: Amendment 1

Project No.:
876

Drawing No.:
WD201

\\server\cadd\Drawings\876 Mt G Railway Station\876 ARCH\876 4 Mt G Railway Station -03.dwg

Plot Date: 16/12/20

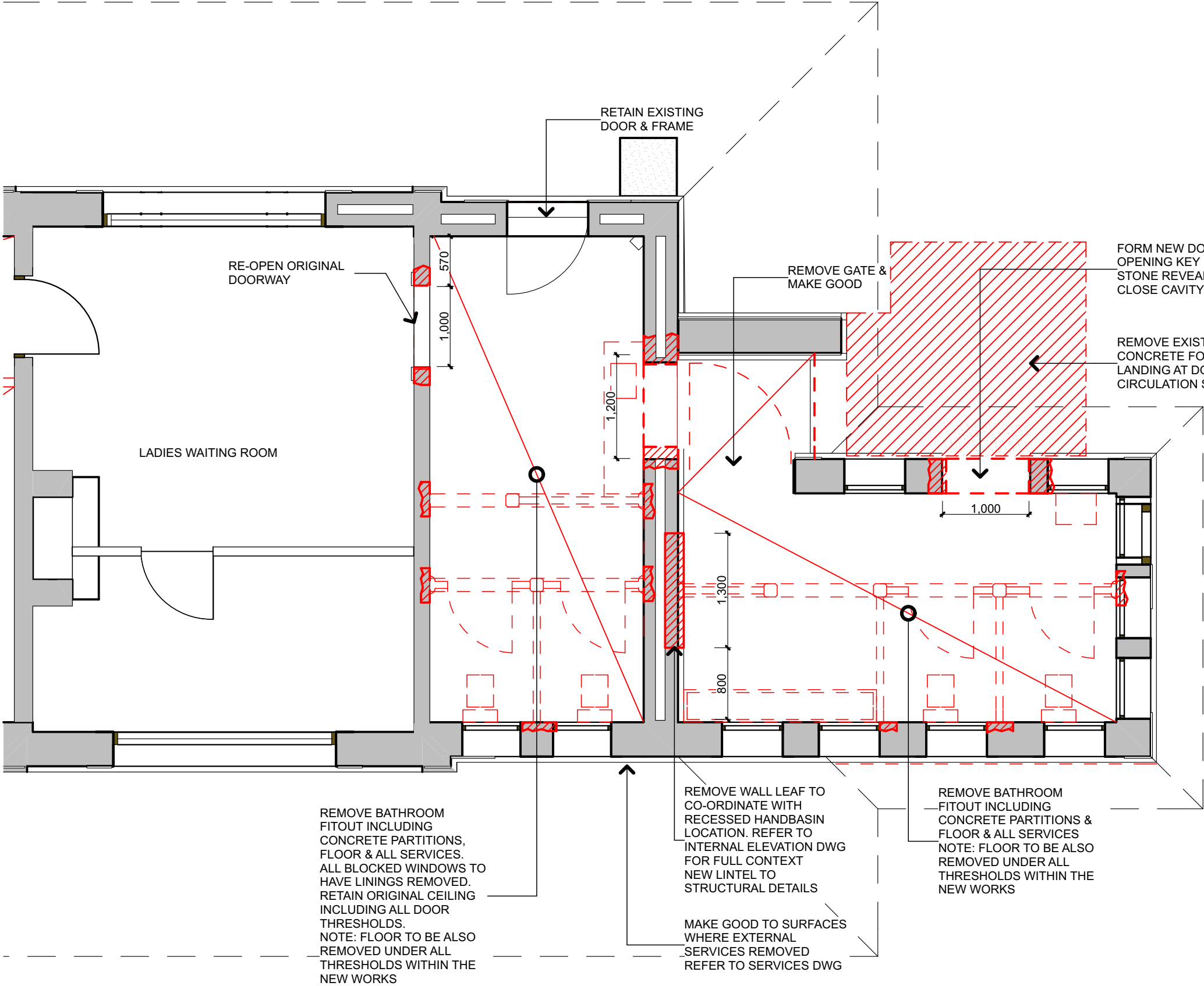


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Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Site Plan

Scale: 1:100	Date: 16/12/20
Status: Tender	Issue No: Amendment 1
Project No: 876	Drawing No.: WD202



- GENERAL NOTES:**
- CO-ORDINATE DEMOLITION AND STRUCTURAL DRAWINGS, WITH SERVICES ENGINEERS SCOPE OF DEMOLITION WORKS
 - WHERE EXISTING FLOORS TO BE REMOVED, EXISTING WALLS MAY REQUIRE TO BE TEMPORARY PROPPED UP FOR NEW WOKRS TO COMMENCE AND REMOVED ONECE NEW FLOORS ARE INSTALLED & COMPLETED.
 - ALL SURFACES EFFECTED BY DEMOLITION WORKS TO BE MADE GOOD & SAFE
 - ALL DEMOLITION DEBRIS & MATERIALS TO BE REMOVED FROM SITE
 - SITE TO BE LEFT CLEAN & SAFE READY FOR NEW WORKS. NEW OPENINGS TO EXTERNAL FACADE TO BE TEMPORARY GATED OR FENCED UNTIL NEW DOOR INSTALLED.
 - CO-ORDINATE ALL DEMOLITION WORKS WITH NEW PROPOSED WORKS
 - CONTRACTOR TO BE AWARE OF HERITAGE NATURE OF EXISTING BUILDINGS DURING BUILDING WORKS. IF ANY DISCREPANCIES ARE DISCOVERED ON SITE THAT DIFFER FROM SCOPE OF WORK AS DOCUMENTED, CONTRACTOR TO NOTIFY ARCHITECT IMMEDIATELY FOR ADVICE PRIOR TO ANY WORKS COMMENCING.

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Ph: 08 8232 9925
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Client

City of Mt Gambier

Project Name

Mt Gambier Railway Station

Address

Railway Terrace, Mount Gambier

Drawing Title:

Demolition Plan

Scale: 1:50

Date: 16/12/20

Status: Tender

Issue No.: Amendment 1

Project No:

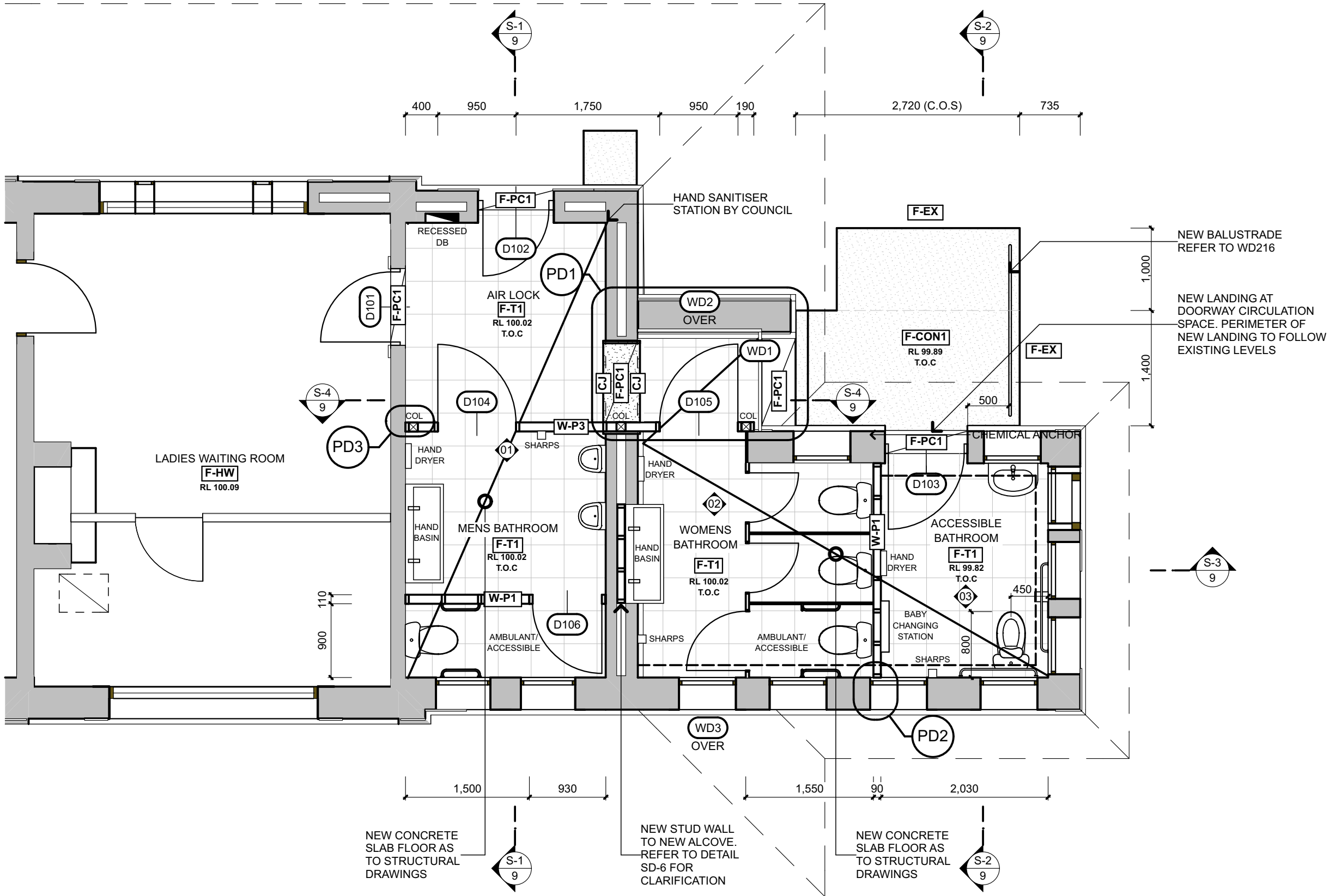
876

Drawing No.:

WD203

\\server\cadd\projects\876 Mt G Railway Station\05 ARCH\DWG\876-2 Mt G Railway Station v05.dwg

Plot Date: 16/12/20

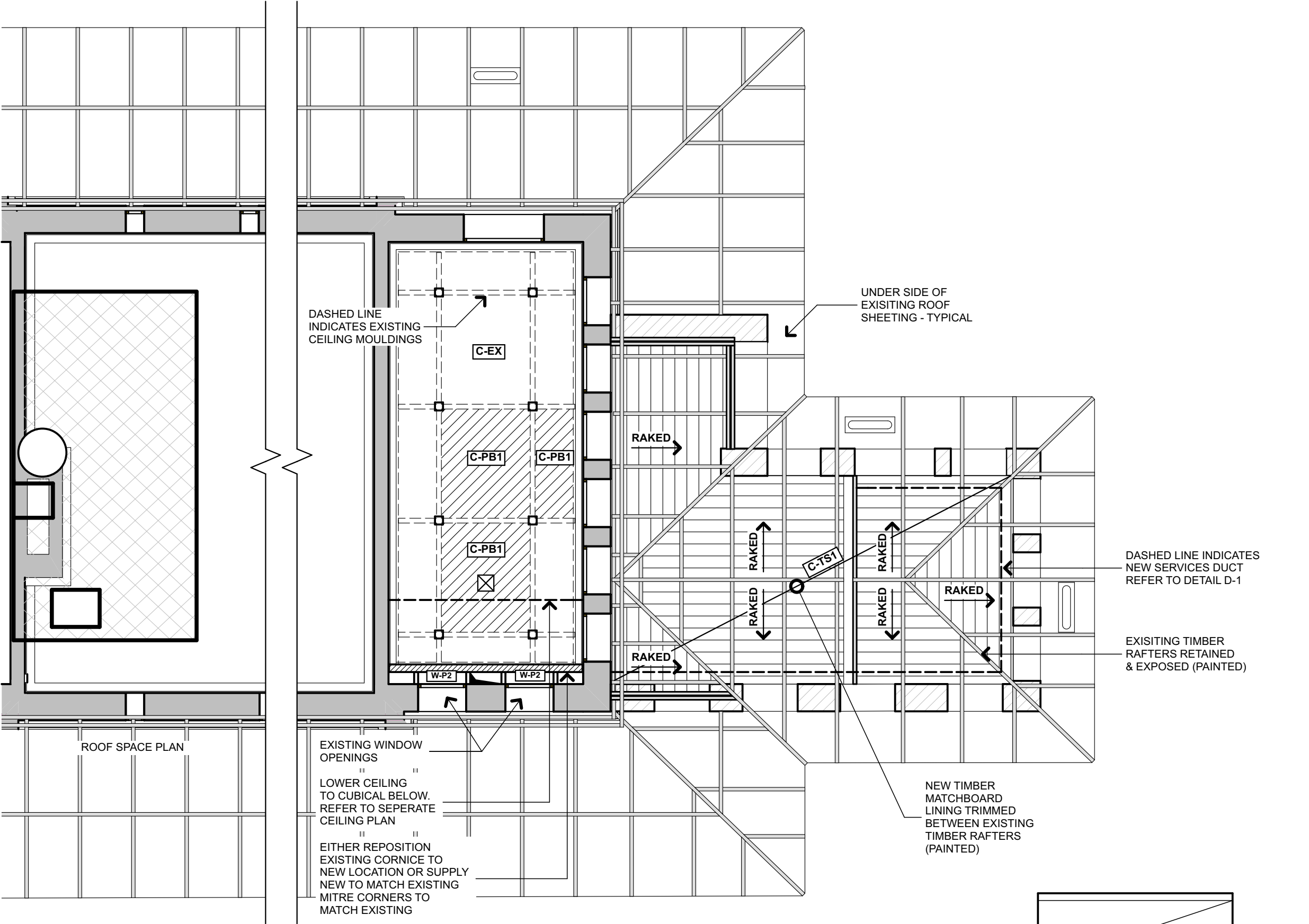


The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Floor Plan

Scale: 1:50	Date: 16/12/20
Status: Tender	Issue No: Amendment 1
Project No: 876	Drawing No.: WD204



LOWER CEILING TO CUBICAL
2900 AFL



The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

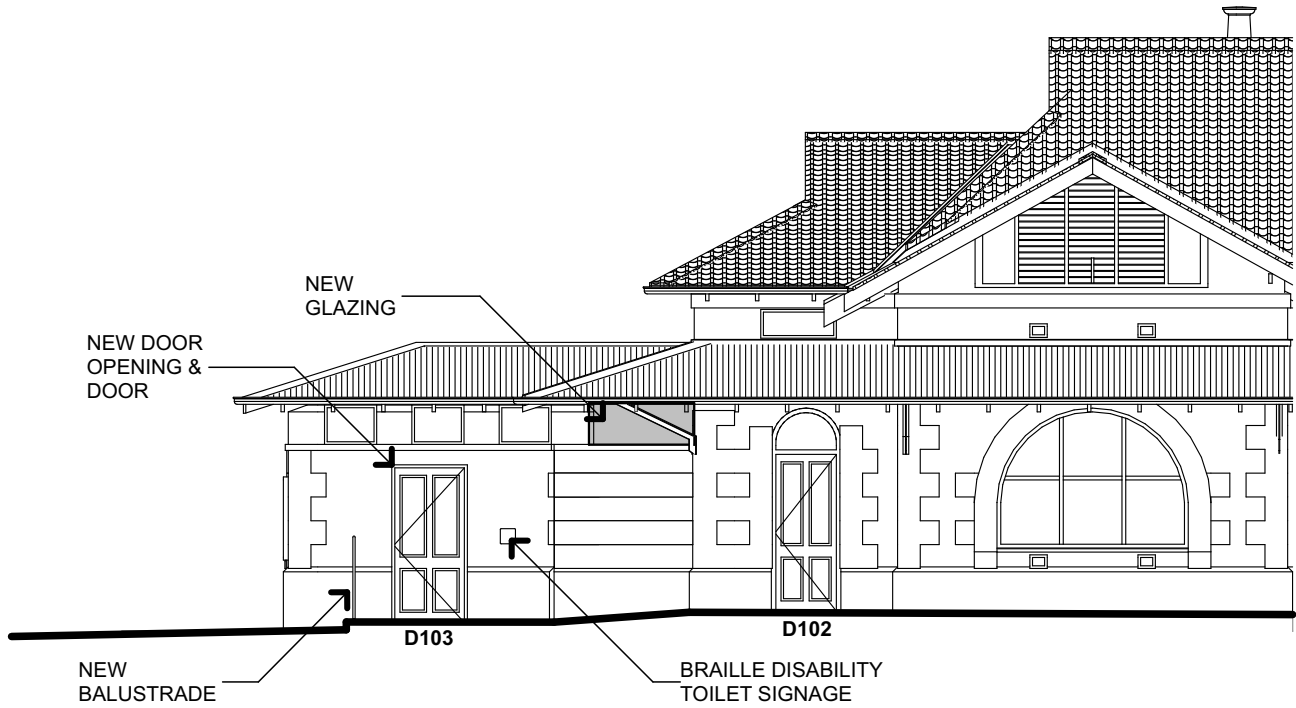
Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Ceiling Plan

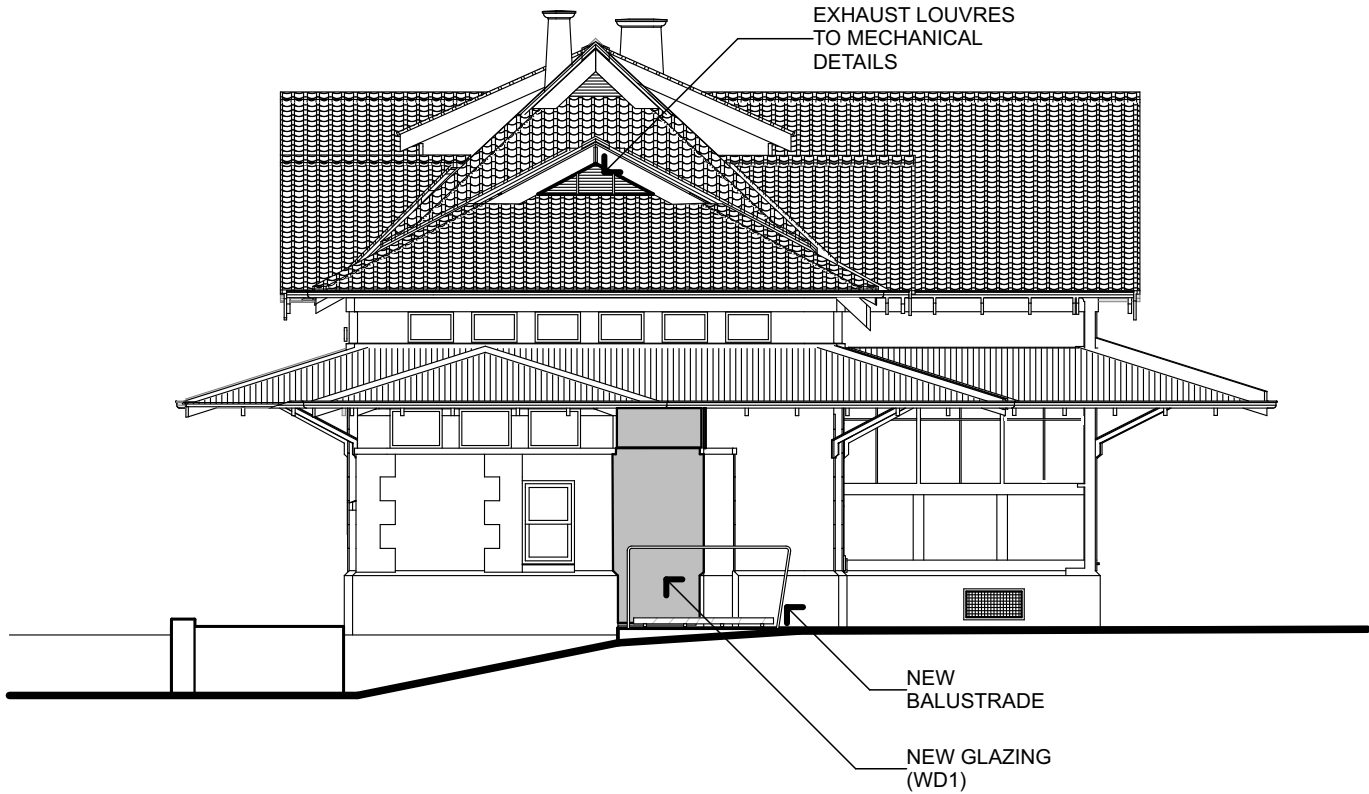
Scale: 1:50	Date: 16/12/20
Status: Tender	Issue No.: Amendment 1
Project No.: 876	Drawing No.: WD205



North Elevation Repairs 1:100



South Elevation Repairs 1:100



West Elevation Repairs 1:100

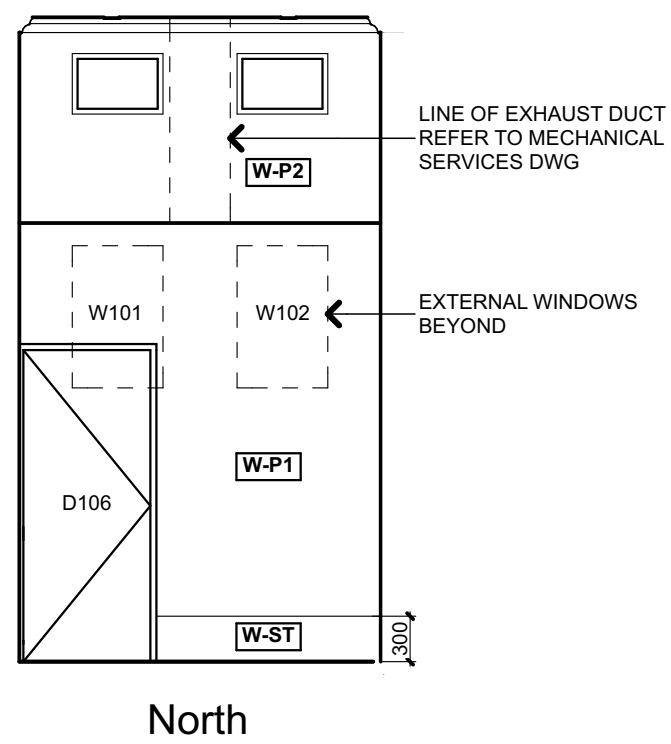
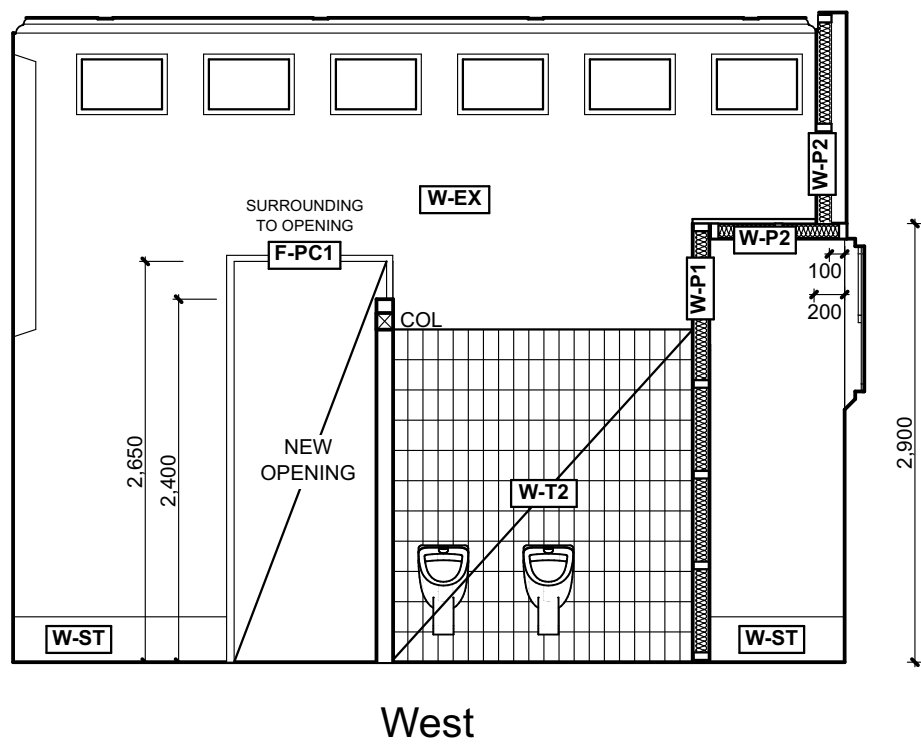
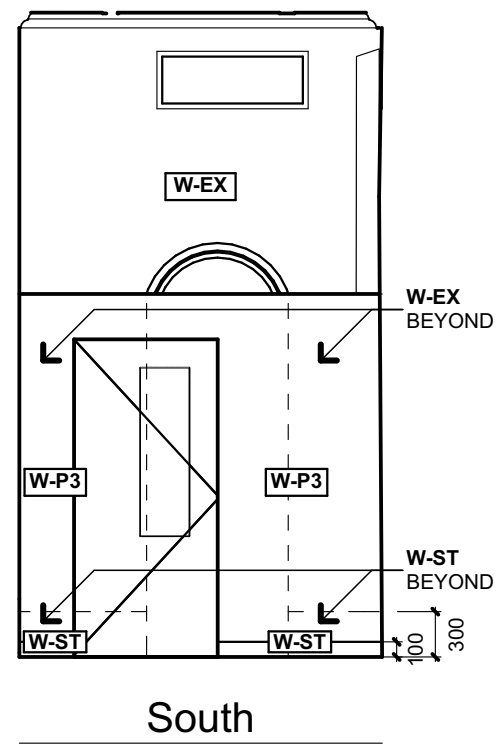
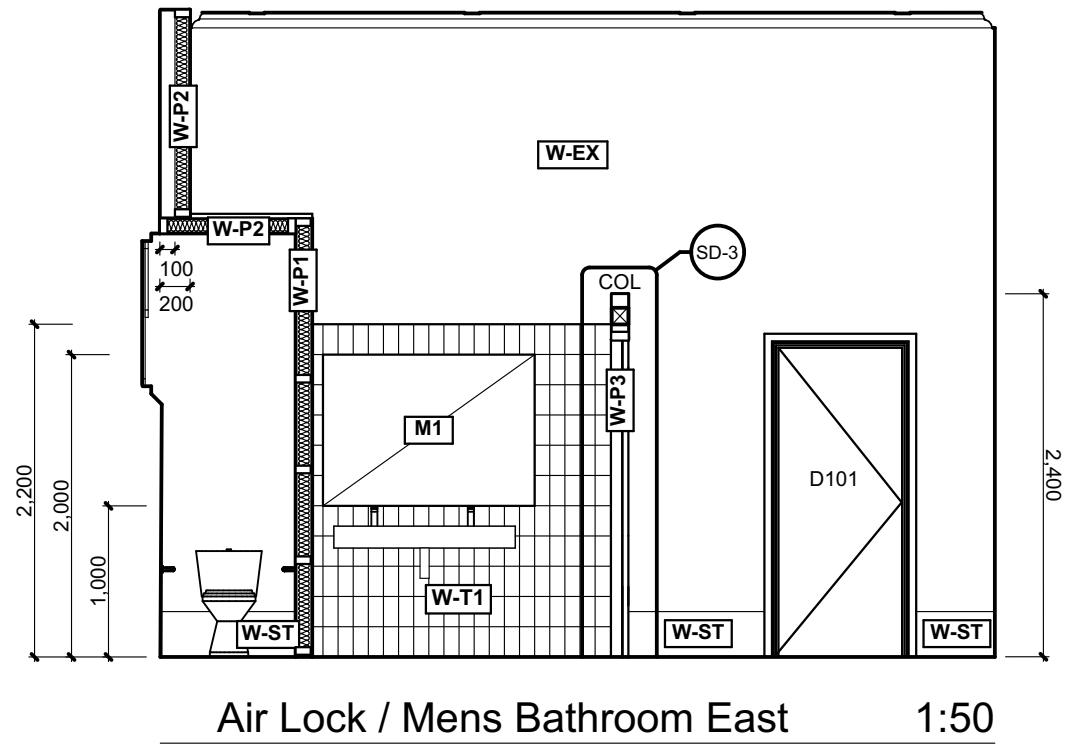


The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Elevations

Scale: 1:100	Date: 16/12/20
Status: Tender	Issue No: Amendment 1
Project No: 876	Drawing No.: WD206

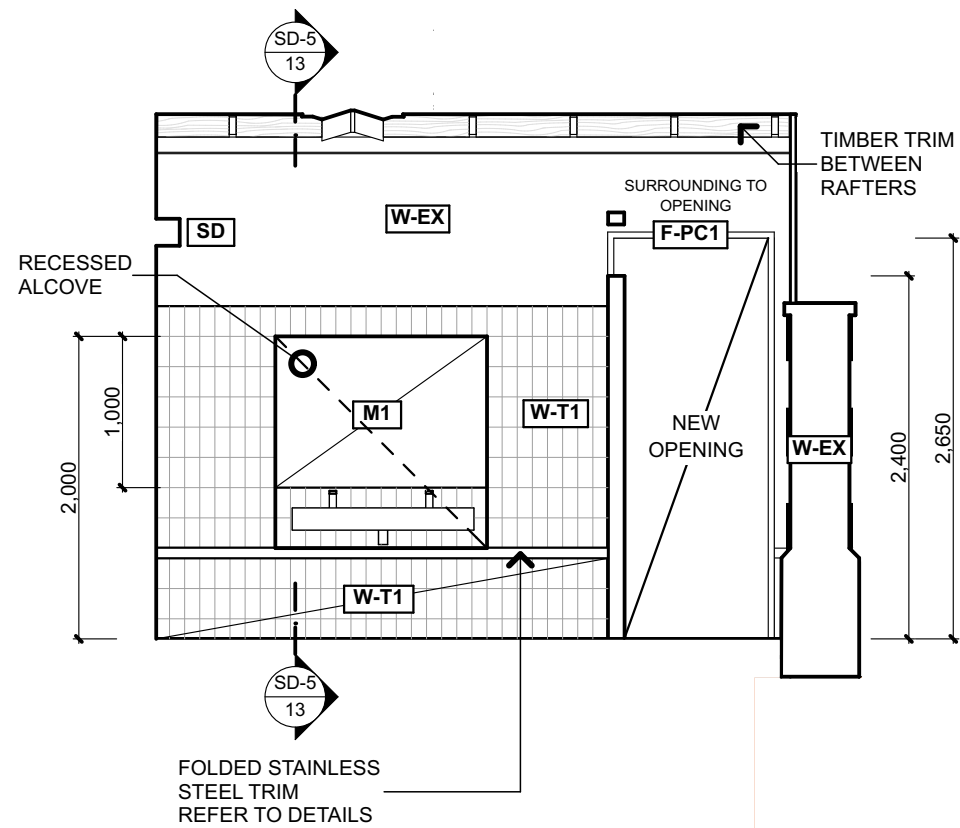


The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

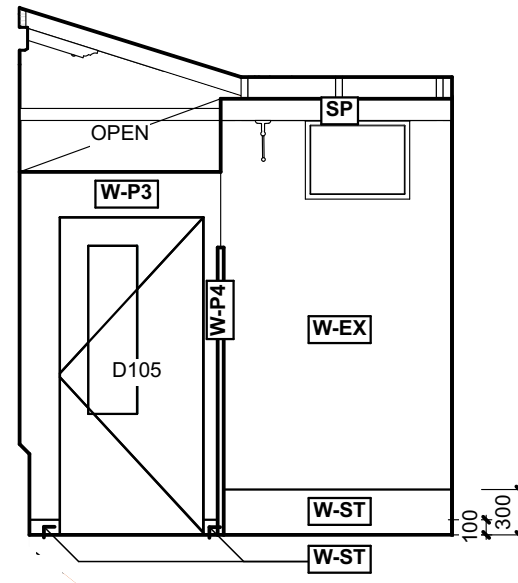
Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Interior Elevations

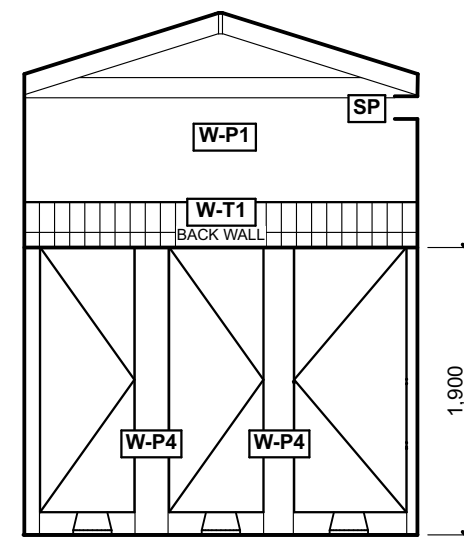
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Status: Tender	Issue No: Amendment 1
Project No: 876	Drawing No.: WD207



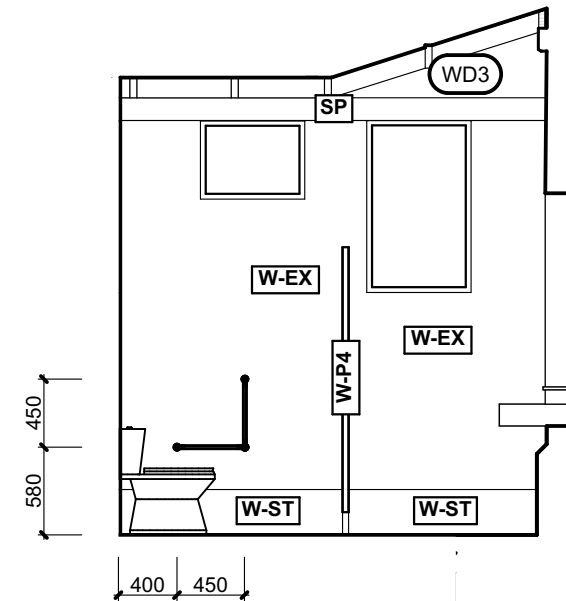
Womens Bathroom East 1:50



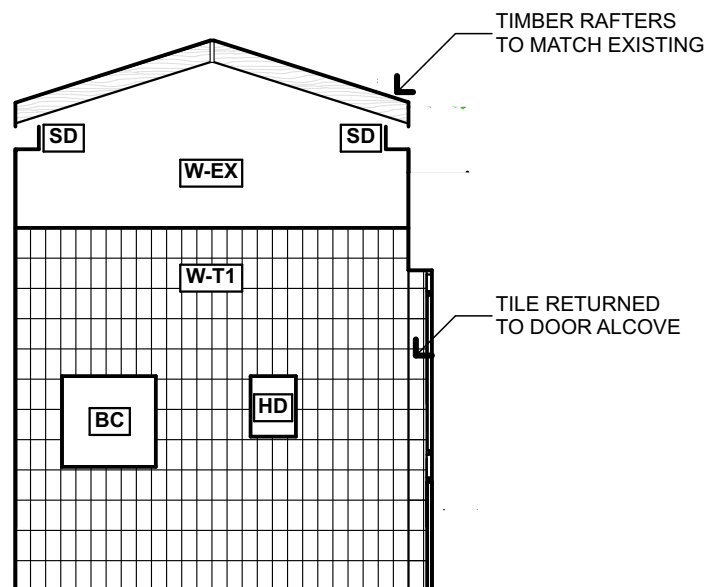
South



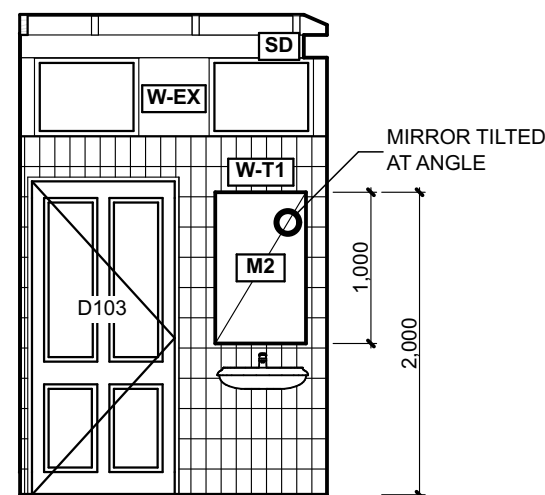
West



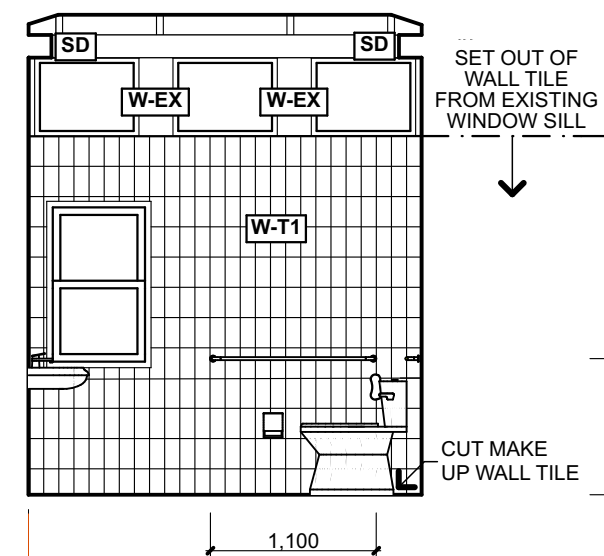
North



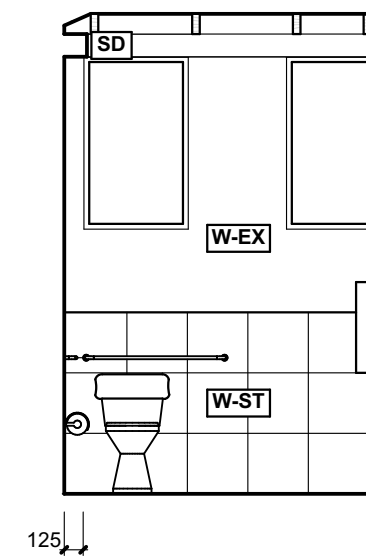
Access Bathroom East 1:50



South



West



North



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Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Interior Elevations 2

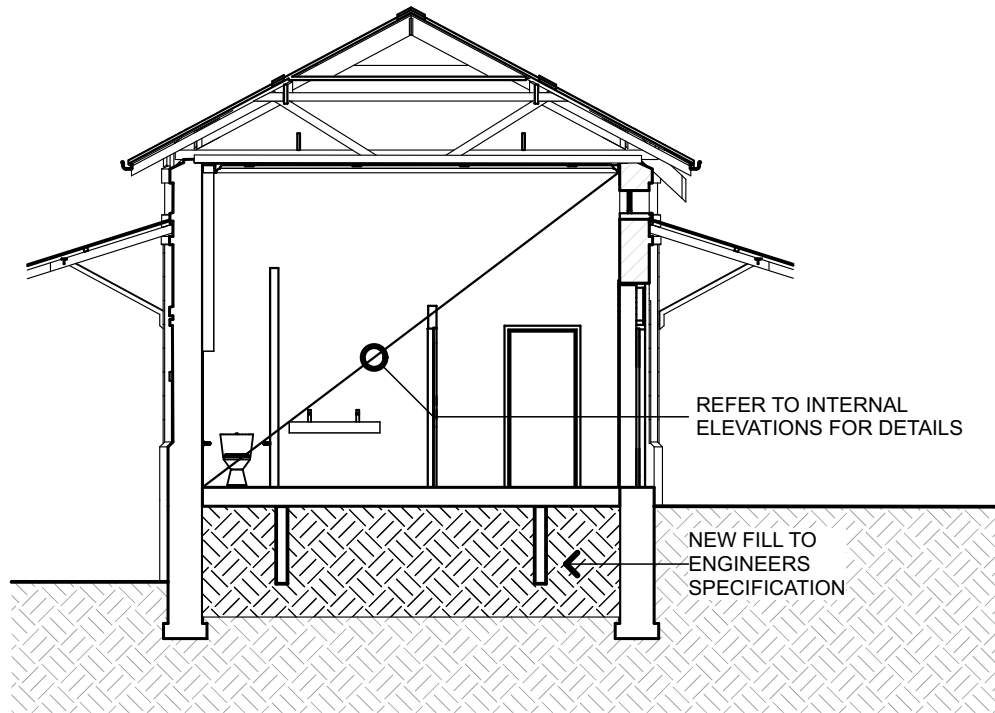
Scale: 1:50 Date: 16/12/20

Status: Tender Issue No.: Amendment 1

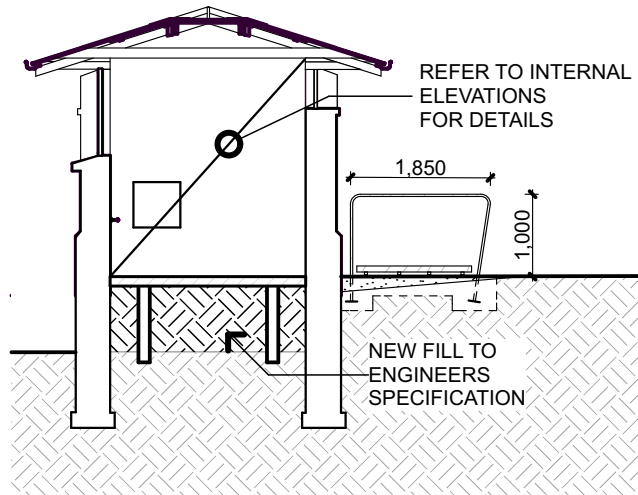
Project No.: Drawing No.:

876 **WD208**

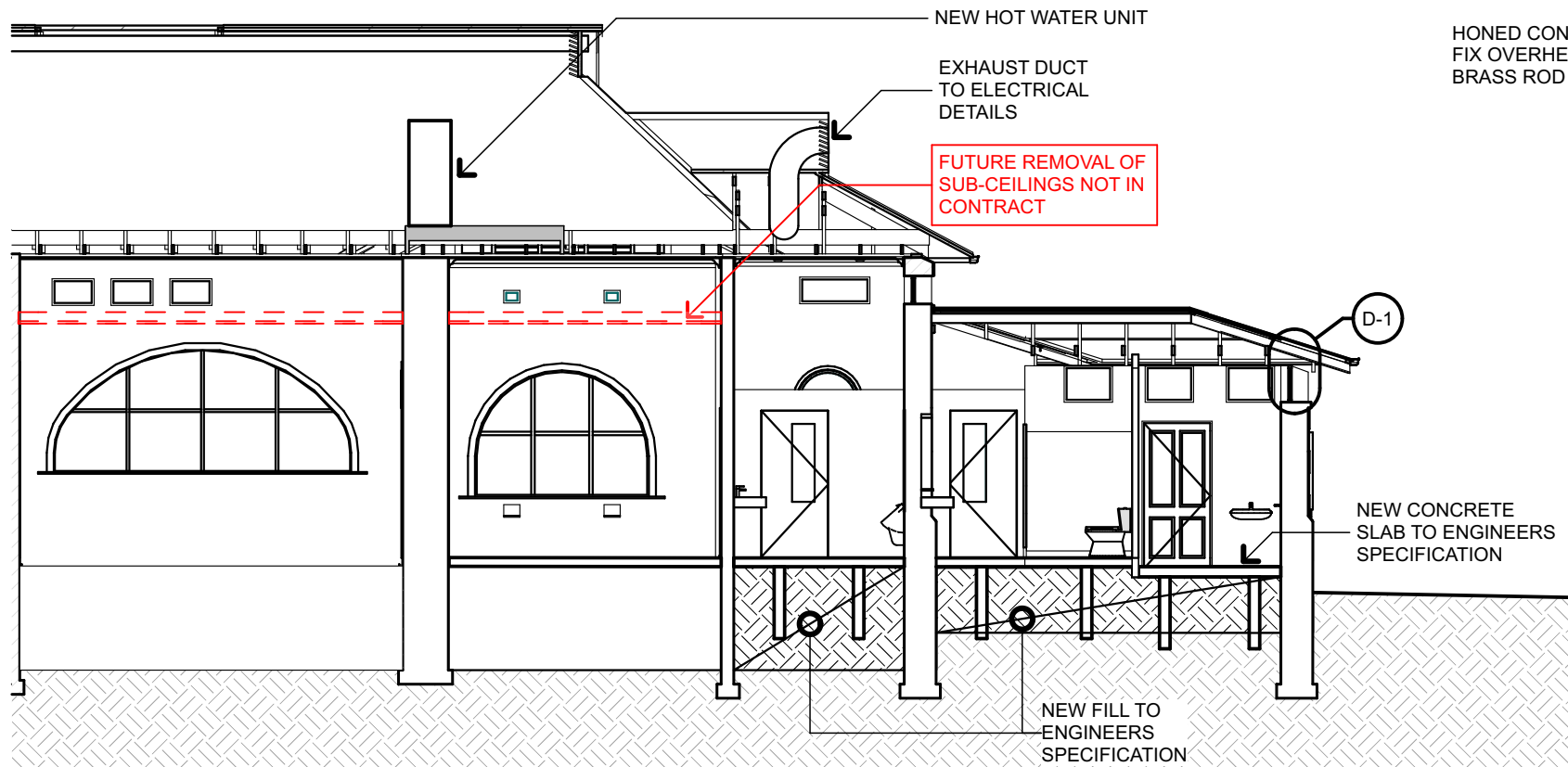
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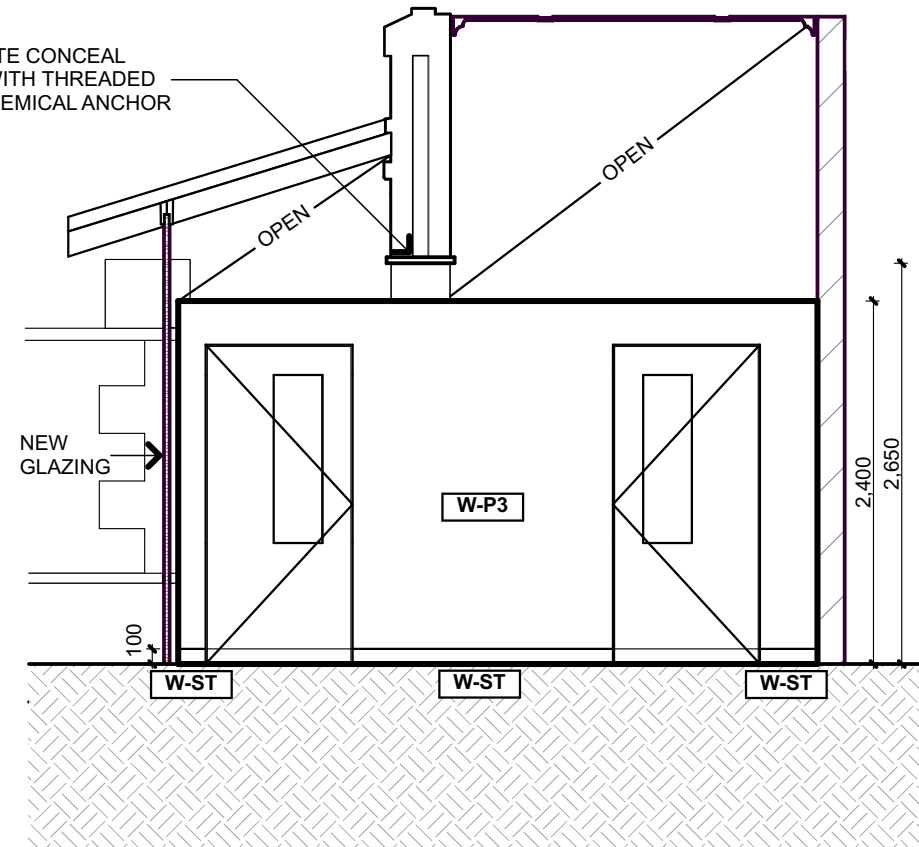
S-01 - Mens Bathroom Section 1:100



S-02 - AB Section 1:100



S-03 - Long Section 1:100



S-04 - Interior Section 1:50



The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

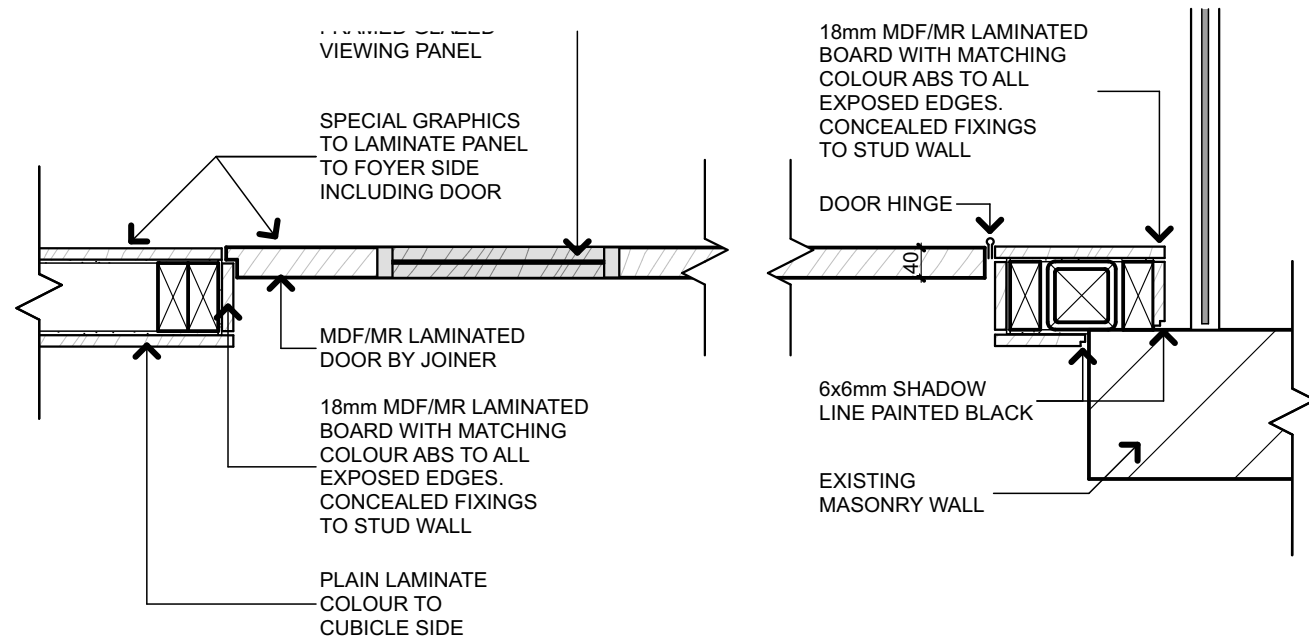
Drawing Title:
Sections

Scale: As Noted Date: 16/12/20

Status: Tender Issue No.: Amendment 1

Project No.: Drawing No.:

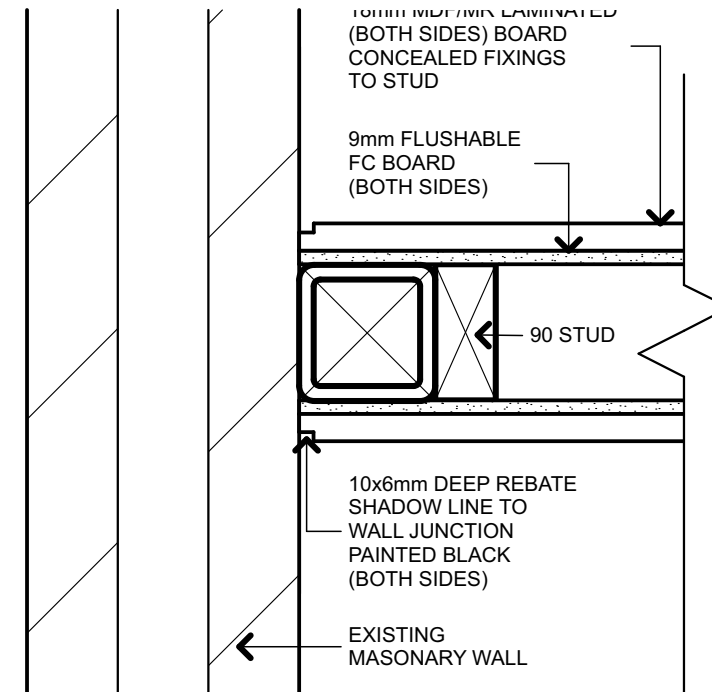
876 **WD209**



PD4

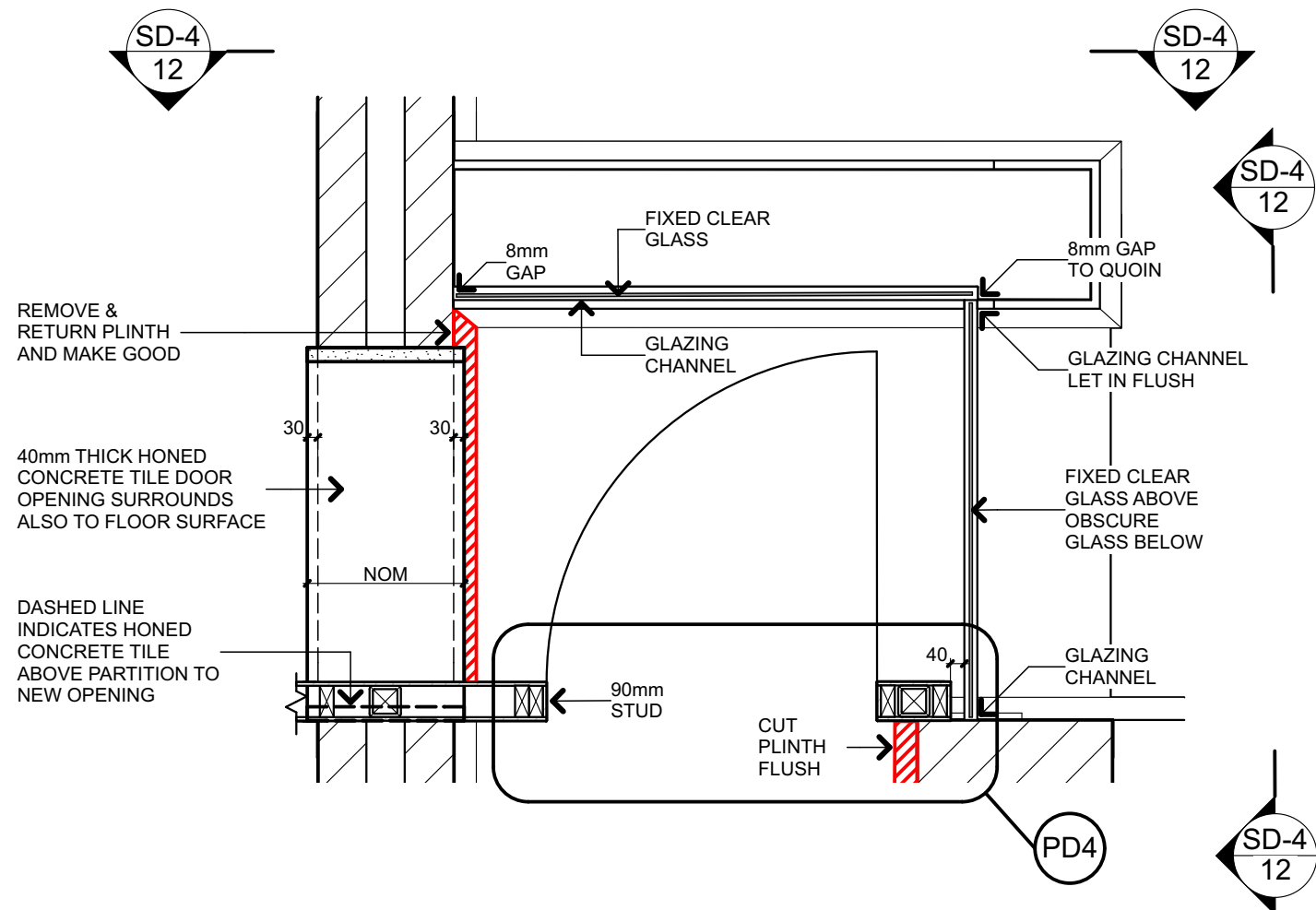
Plan Detail 4

1:10



Plan Detail 3

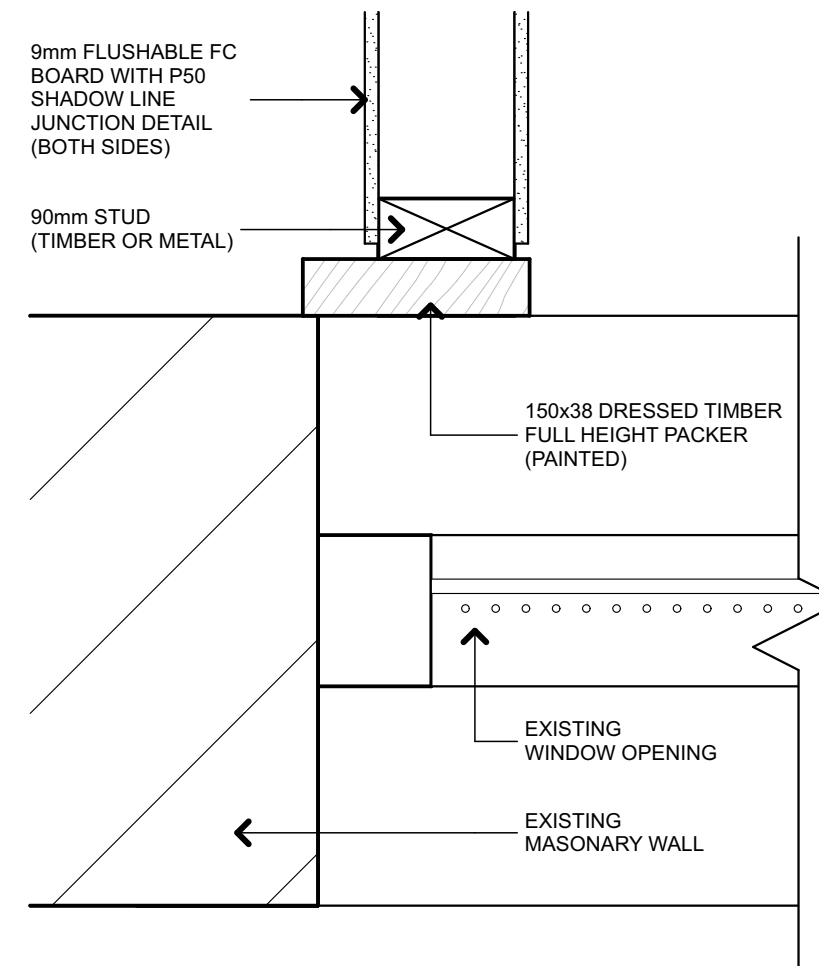
1:5



PD1

Plan Detail 1

1:20



PD2

Reflected Ceiling Plan

1:5



The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

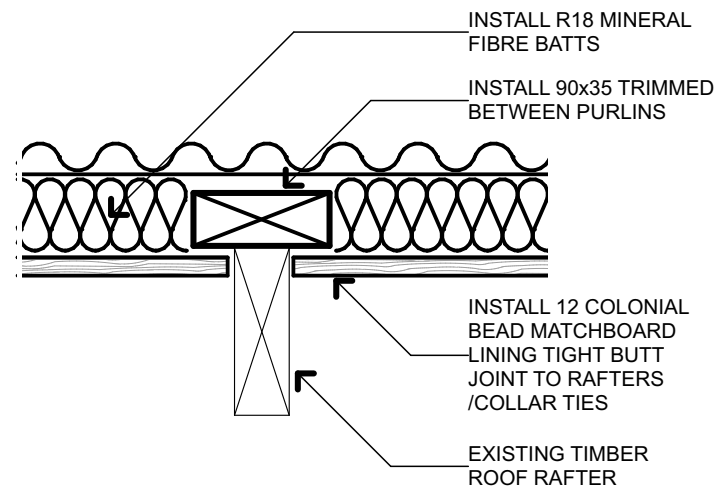
Drawing Title:
Plan Details

Scale: As Noted Date: 16/12/20

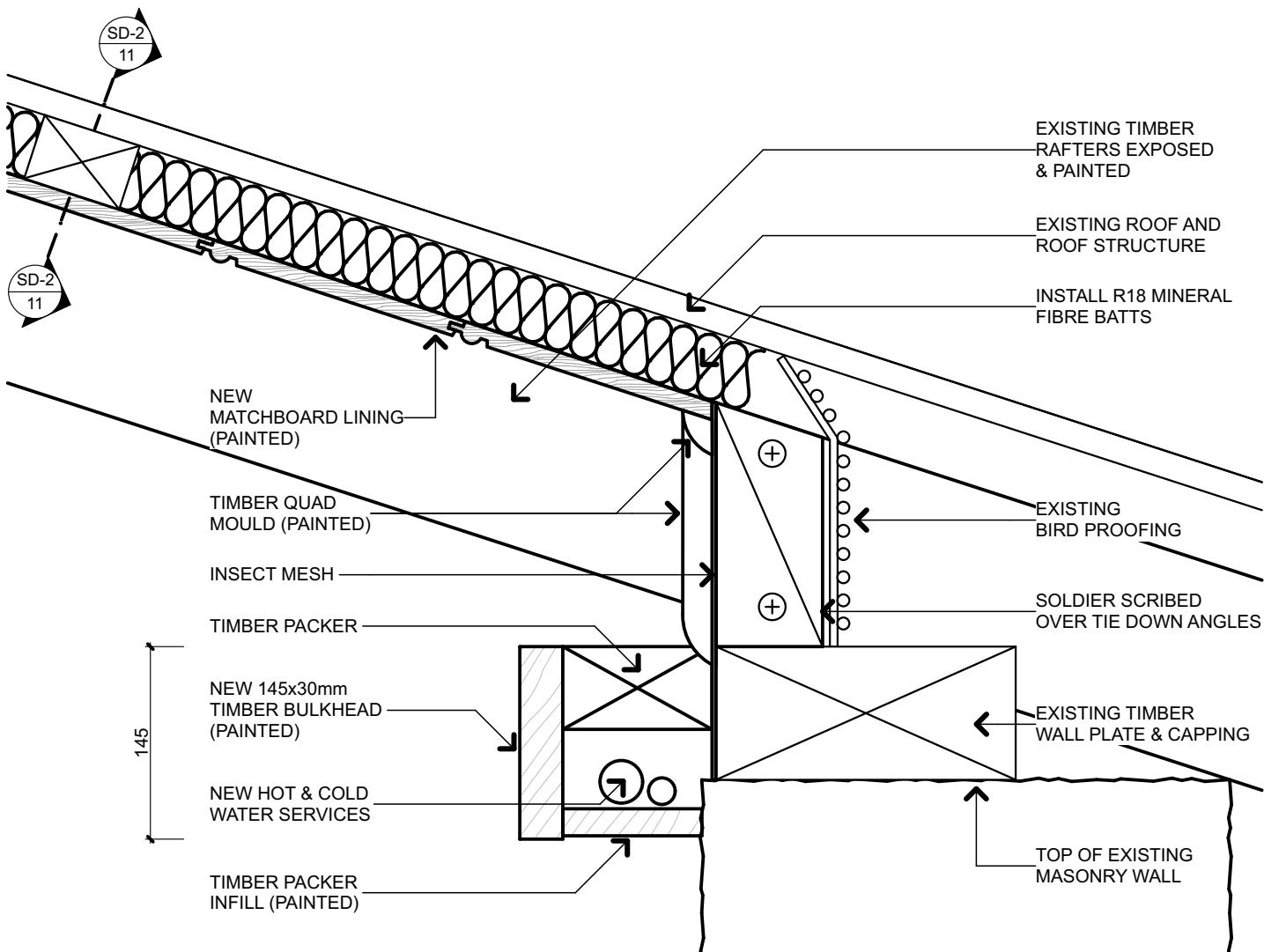
Status: Tender Issue No.: Amendment 1

Project No.: Drawing No.:

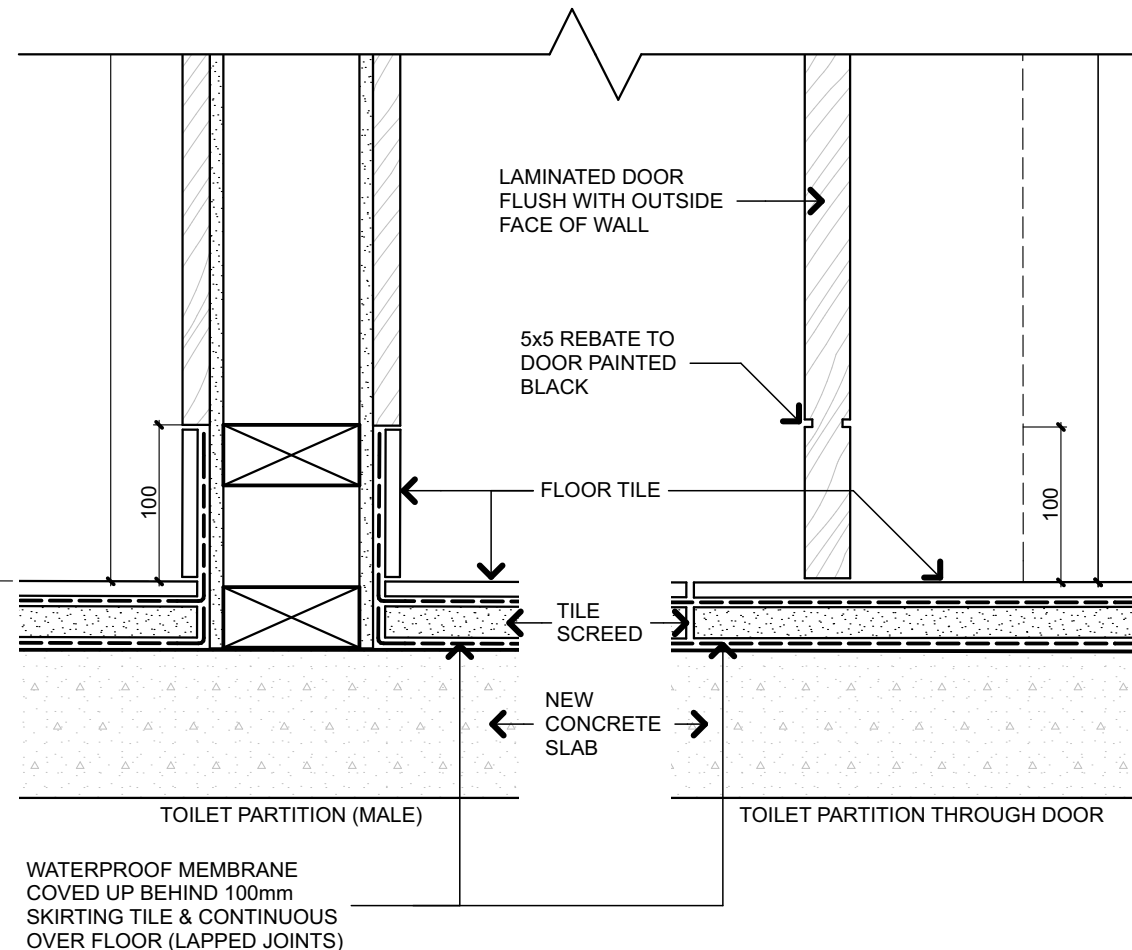
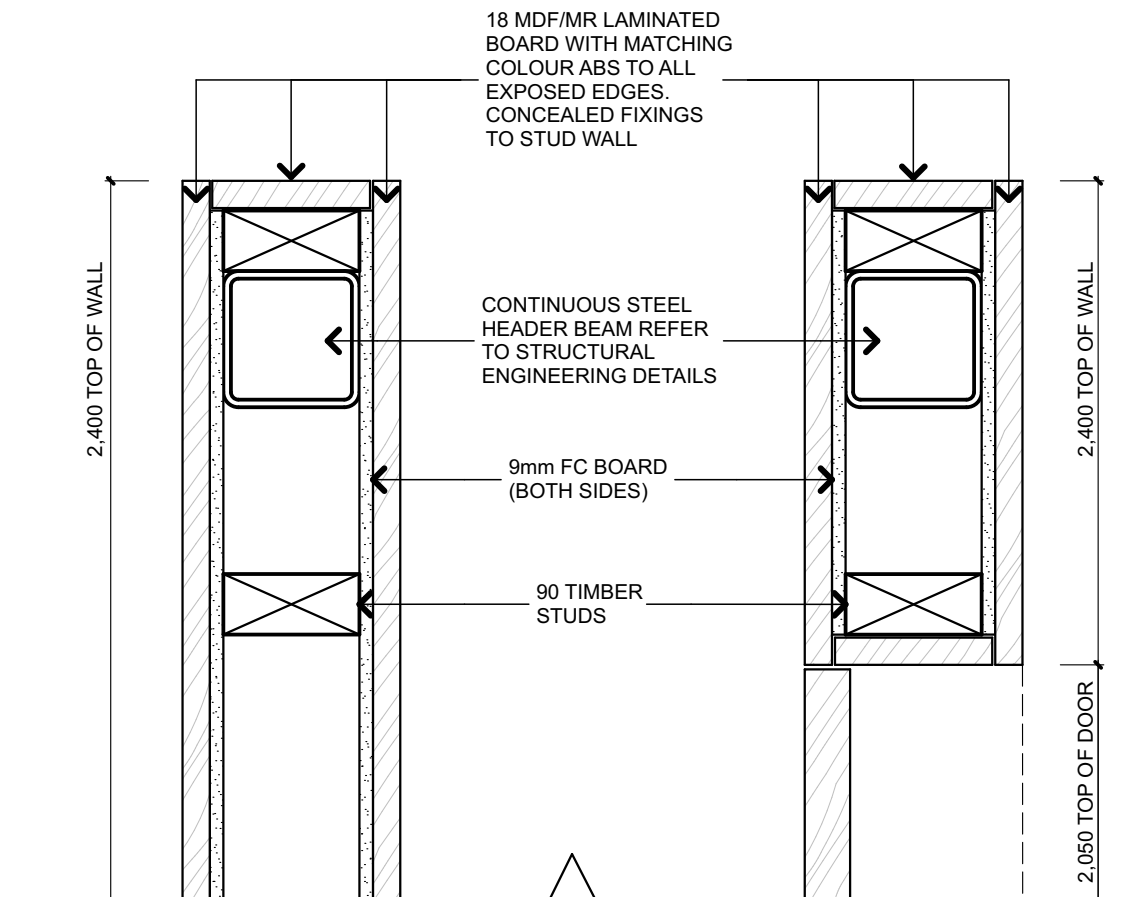
876 **WD210**



SD-2 Section Detail 2 1:5



SD-1 Section Detail 1 1:5



SD-3 Section Detail 3 1:5



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Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Section Details

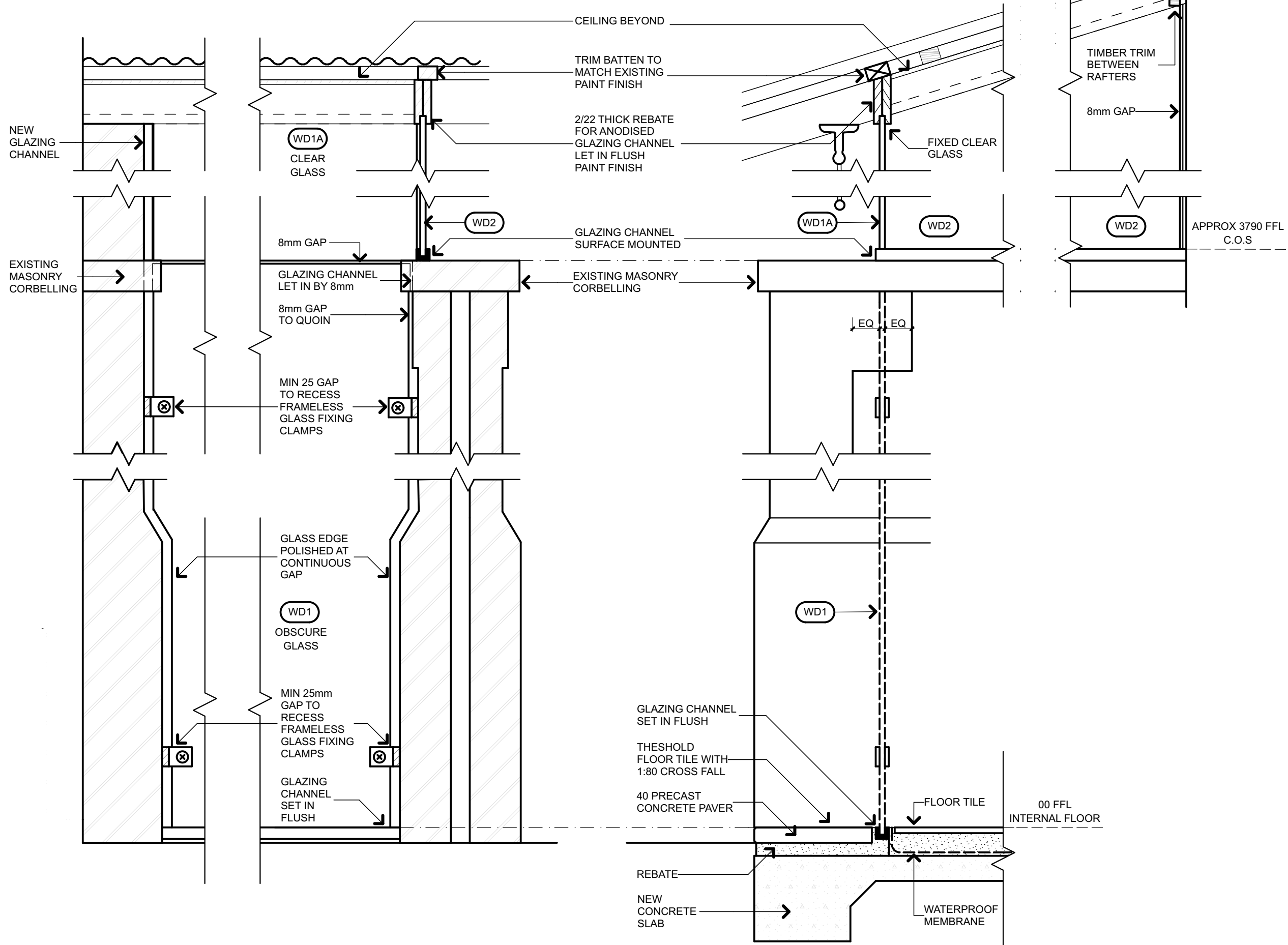
Scale: 1:5 Date: 16/12/20

Status: Tender Issue No.: Amendment 1

Project No.: Drawing No.:

5876 **WD211**

\\server\cadd\projects\170 Mt G Railway Station\170 Mt G Railway Station - c3d.gn Plot Date: 16/12/20



SD-4

Glass Assembly Detail

1:10



The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Section Details 2

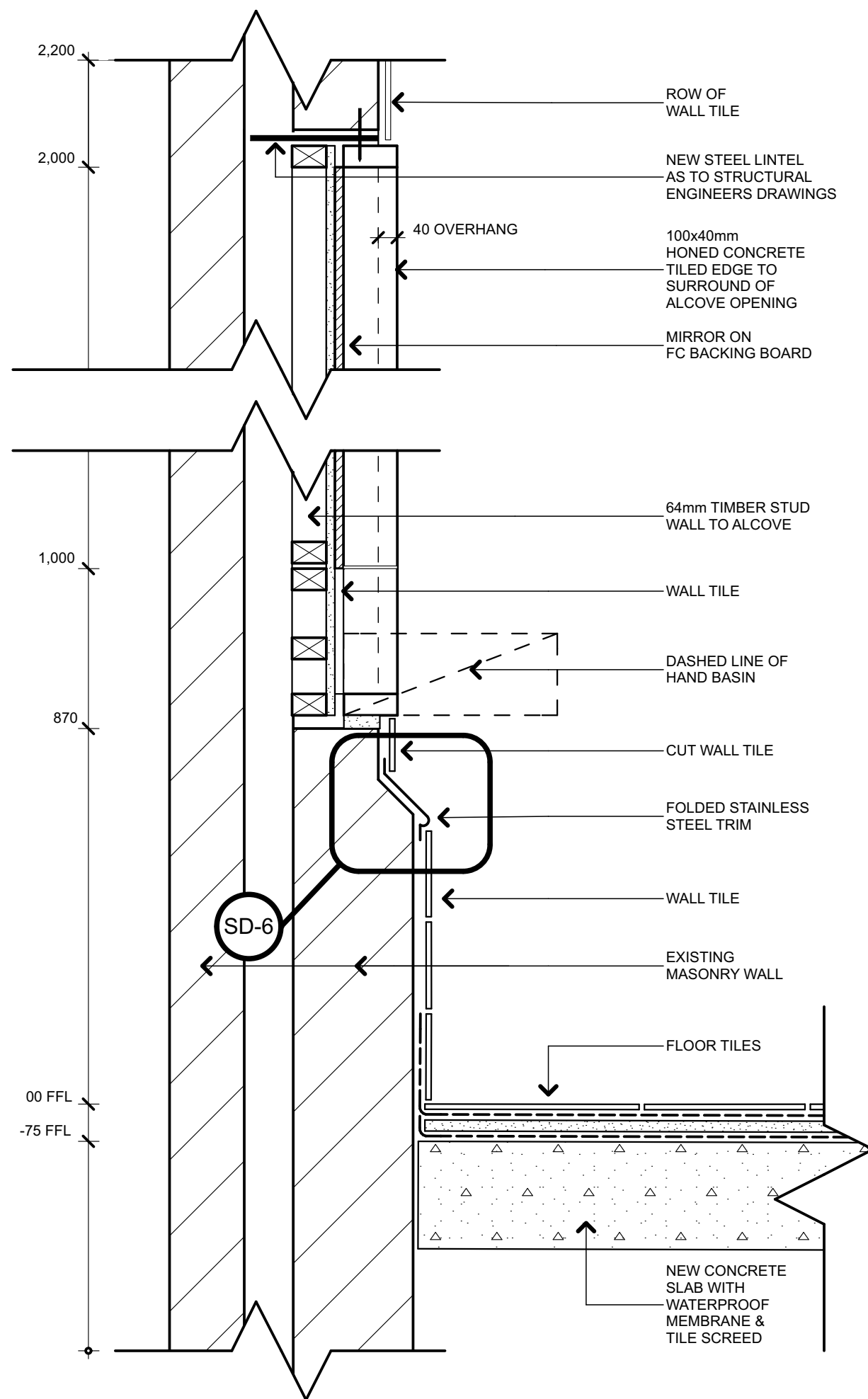
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Status: Tender Issue No.: Amendment 1

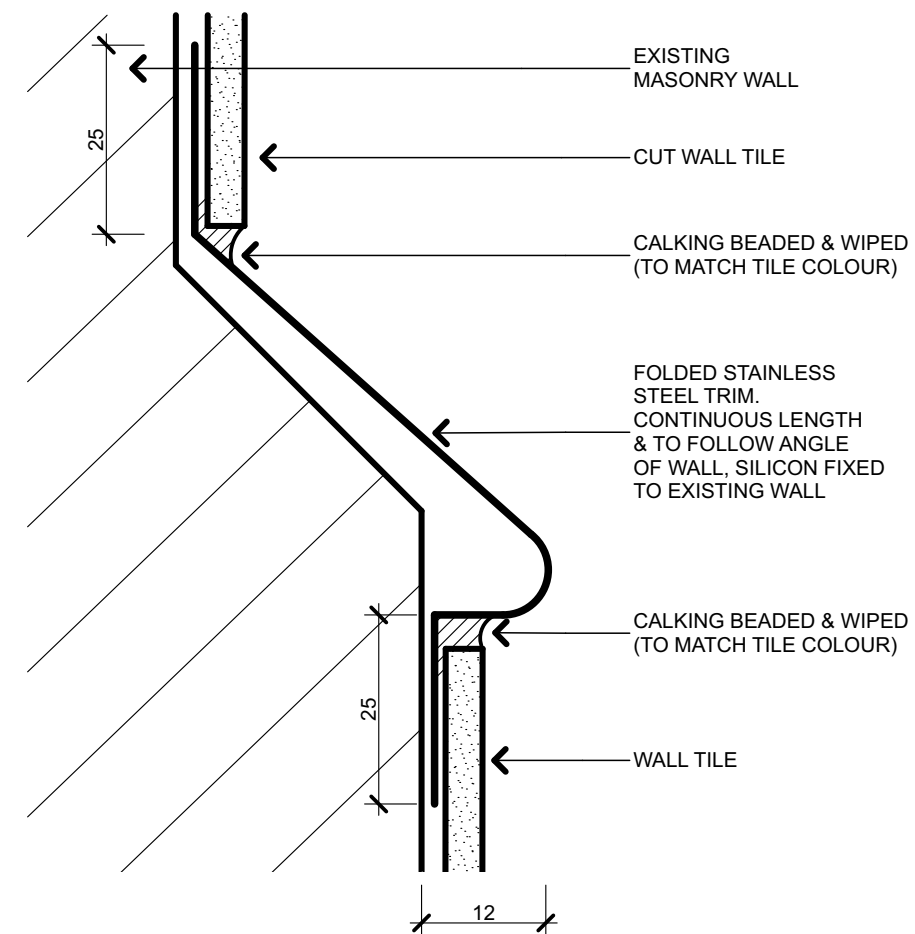
Project No.: Drawing No.:

876 **WD212**

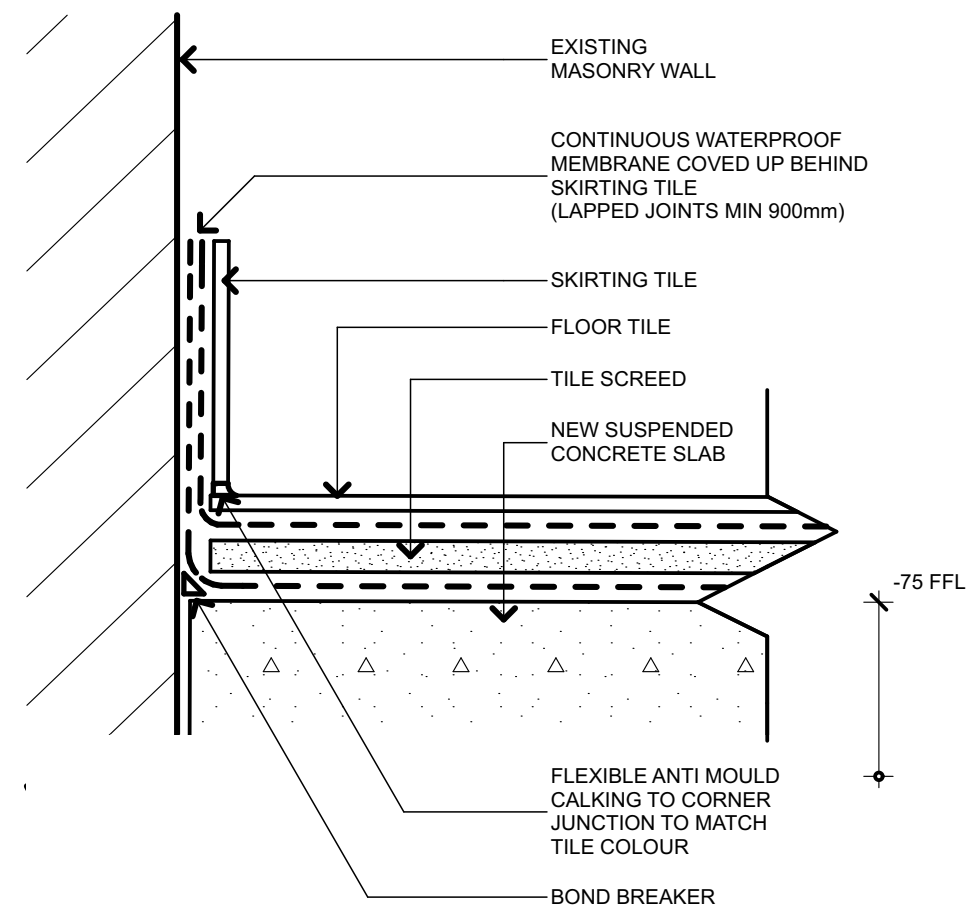
\\server\drawings\876 Mt G Railway Station\876 ARCH\DWG 876-4 Mt G Railway Station v03.gn Plot Date: 16/12/20



SD-5 Reflected Ceiling Plan 1:10



SD-6 Stainless Steel Trim Details 1:2



Typical Wall Skirting & Floor Junction Detail 1:5



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Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Section Details 3

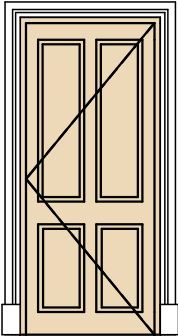
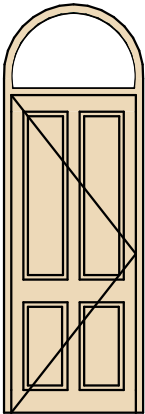
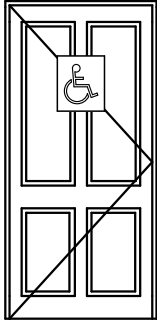
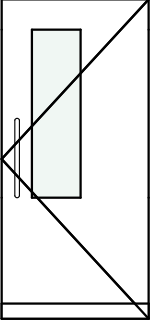
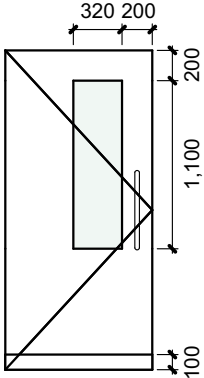
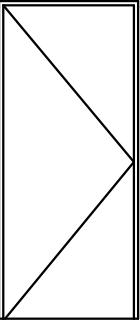
Scale: Date: 16/12/20

Status: Tender Issue No.: Amendment 1

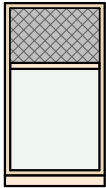
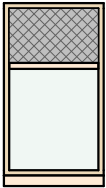
Project No.: Drawing No.:

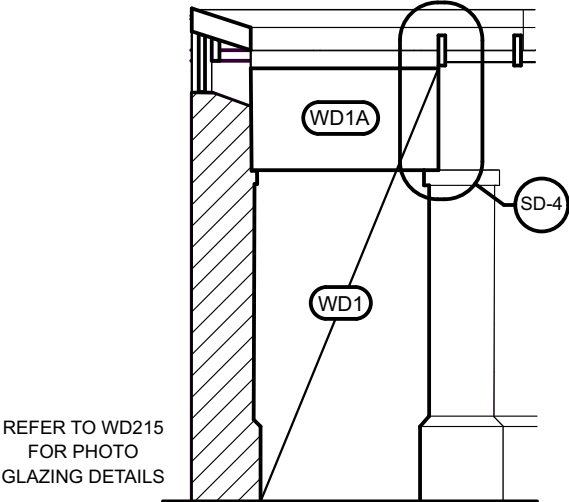
876 **WD213**

DOOR SCHEDULE

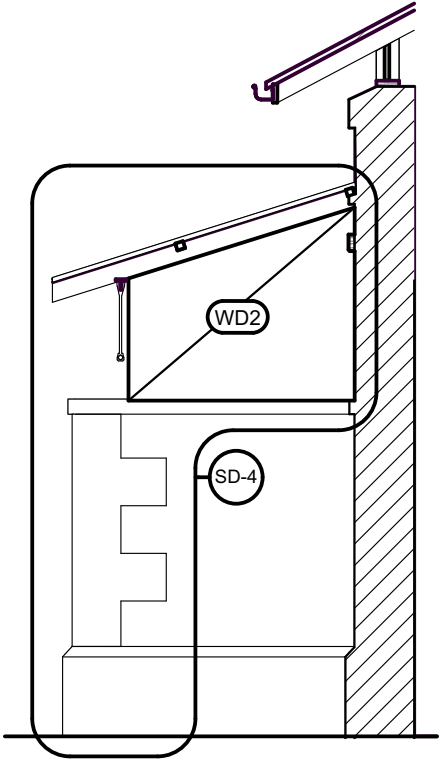
						
ID	D101	D102	D103	D104	D105	D106
W x H	930x2,100	920x2,700	1,000x2,100	950x2,100	950x2,100	920x2,100
COMMENTS	New Fabricated Door to Airlock to Match Existing Exteranl Door Paneling	Existing Heritage External Door to Airlock	Existing New Fabricated Access Bathroom Door	Male Bathroom Door 50x50mm Aluminium Frame "Natural Anodised Finish" to Viewing Panel. Glazing to be Frosted Laminate	Female Bathroom Door 50x50mm Aluminium Frame "Natural Anodised Finish" to Viewing Panel. Glazing to be Frosted Laminate	Male Cubical Door New Solid Core Door With Aluminium Frame

WINDOW SCHEDULE

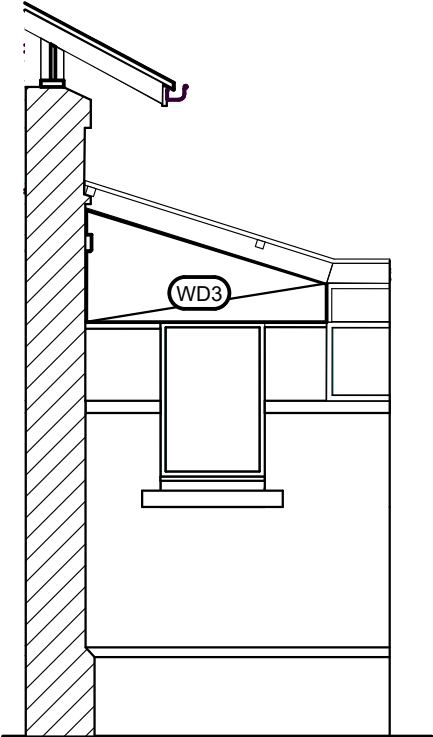
		
ID	WD101	WD102
W x H	660x1,140	660x1,140
SILL HEIGHT	3,260	3,260
HEAD HEIGHT	4,400	4,400
COMMENT	Upper Pivot Sash Removed and Replaced with Insect Mesh. Existing Glazing to have 3mm Frosted Film Applied to Interior Side of Pane	Upper Pivot Sash Removed and Replaced with Insect Mesh. Existing Glazing to have 3mm Frosted Film Applied to Interior Side of Pane



WD1 Window 1 1:50



WD2 Window 2 1:50



WD3 Window 3 1:50

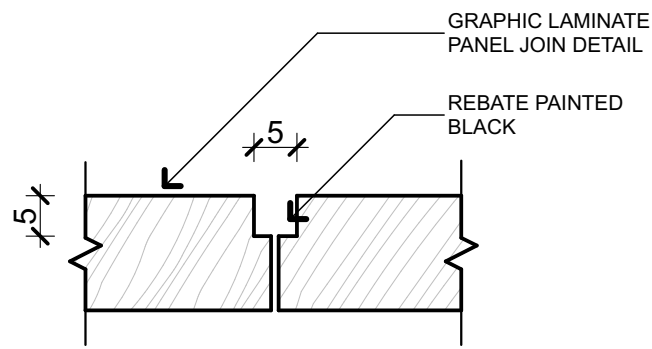


The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

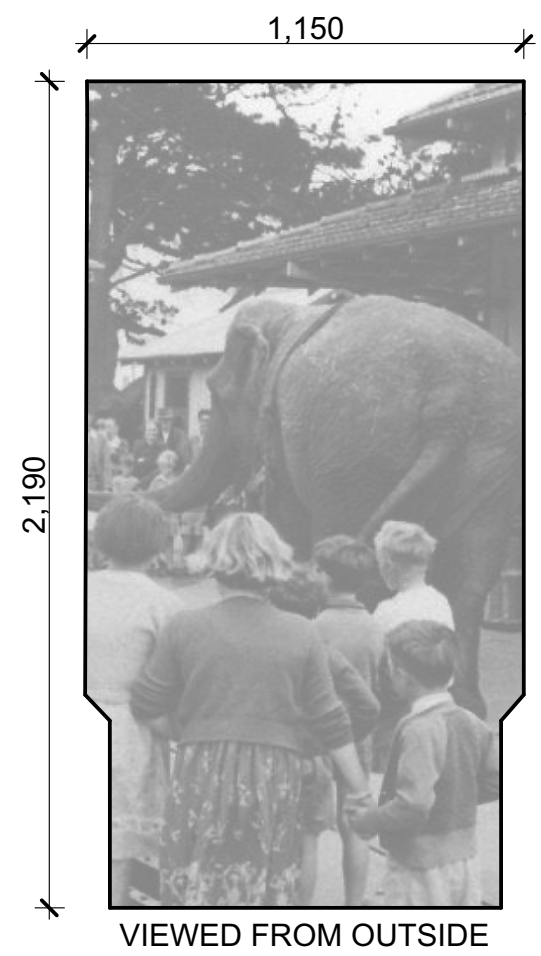
Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Door & Window Schedule

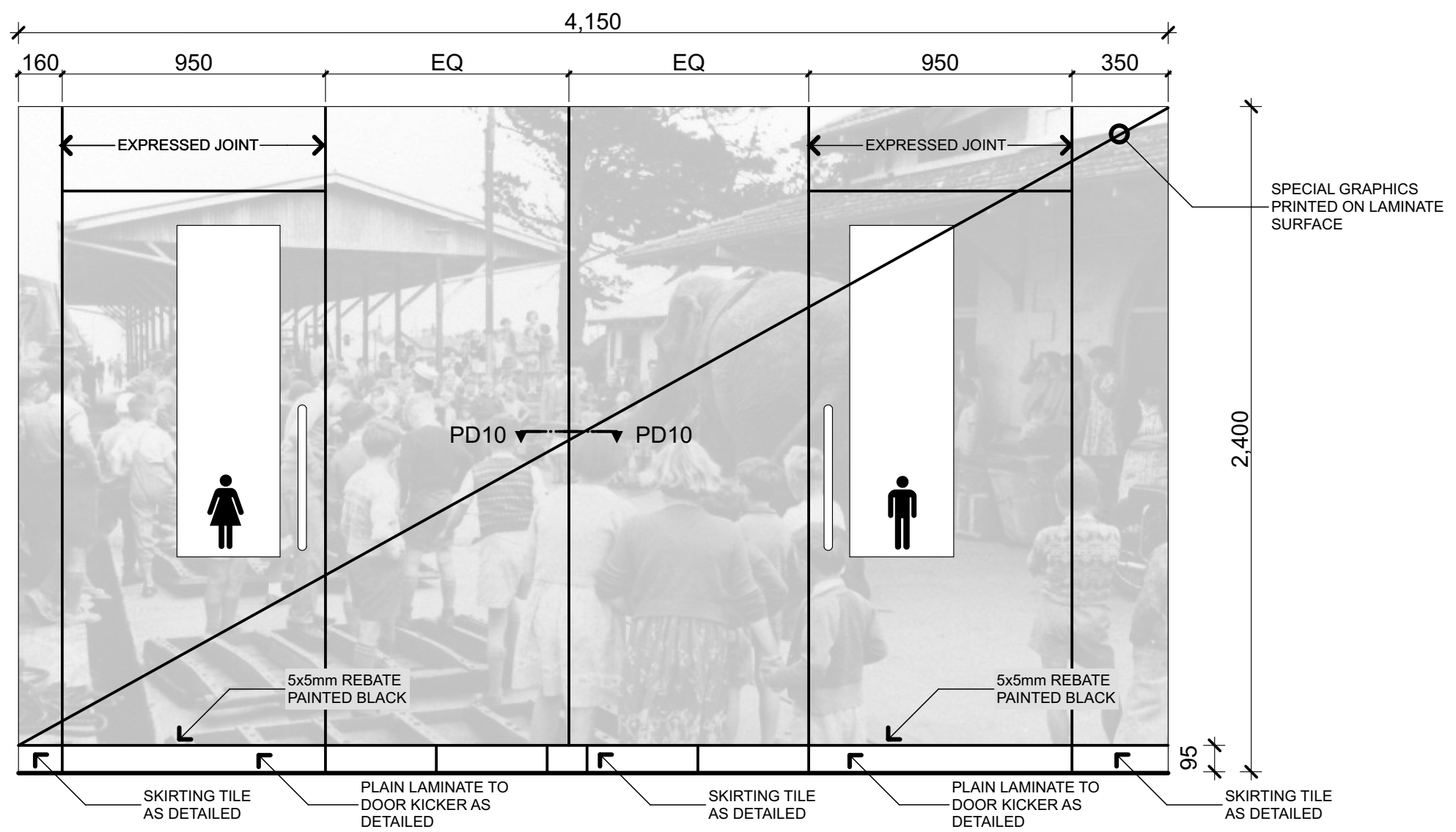
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Status: Tender	Issue No.: Amendment 1
Project No.: 876	Drawing No.: WD214



PD10 Plan Detail 10 1:1



External Glazing Artwork 1:20



Internal Airlock Partition Artwork 1:20



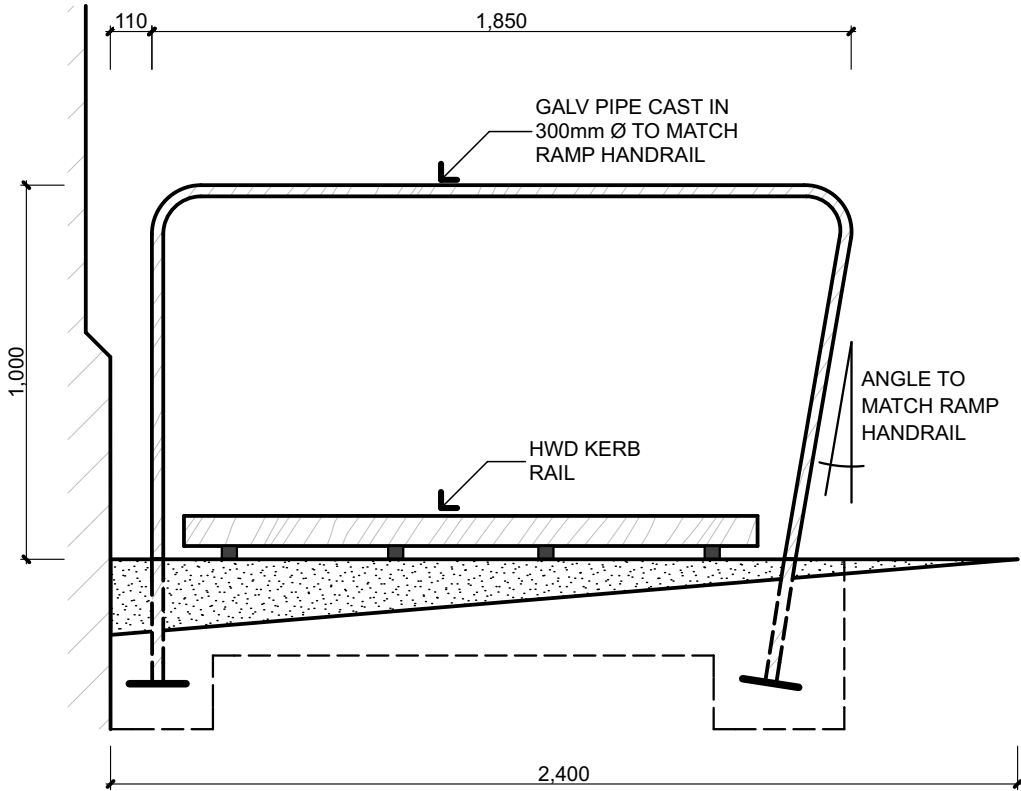
The builder shall check and verify all dimensions and verify all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

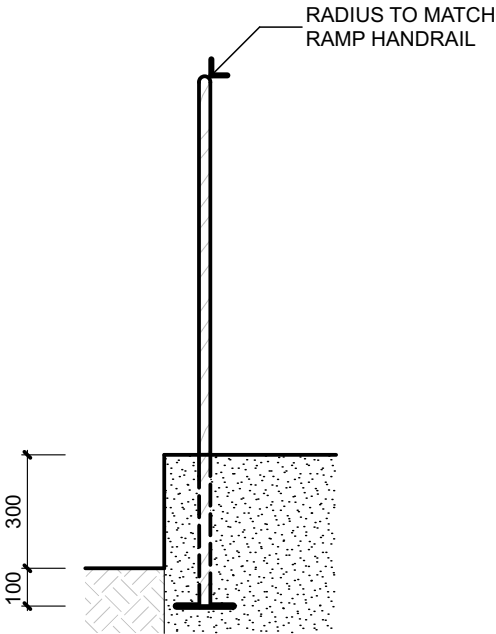
Drawing Title:
Artwork Schedule

Scale: 1:20	Date: 16/12/20
Status: Tender	Issue No.: Amendment 1
Project No.: 876	Drawing No.: WD215

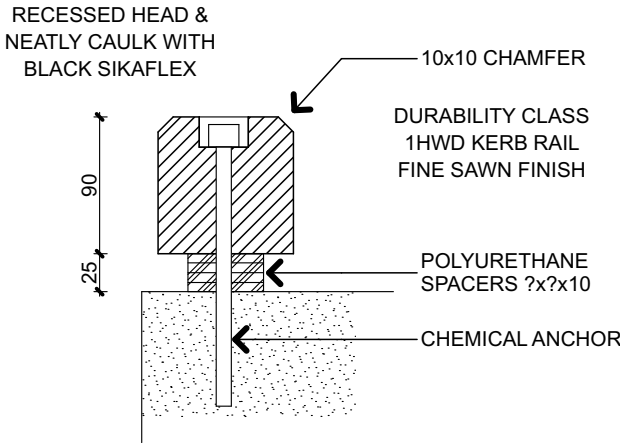
CONCRETE FINISH STEEL FLOAT
AFTER INITIAL CURE, WASH AND SCRIBE BACK
SURFACE TO PRODUCE A FINE SAND SLIP
RESISTANT SURFACE.
(MINIMAL AGGREGATE EXPOSURE)



Balustrade Elevation 1:20



Balustrade Elevation 2 1:20



HWD Kerb Rail 1:5



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Client
City of Mt Gambier
Project Name
Mt Gambier Railway Station
Address
Railway Terrace, Mount Gambier

Drawing Title:
Balustrade Detail

Scale:	Date: 16/12/20
Status: Tender	Issue No: Amendment 1
Project No: 876	Drawing No.: WD216