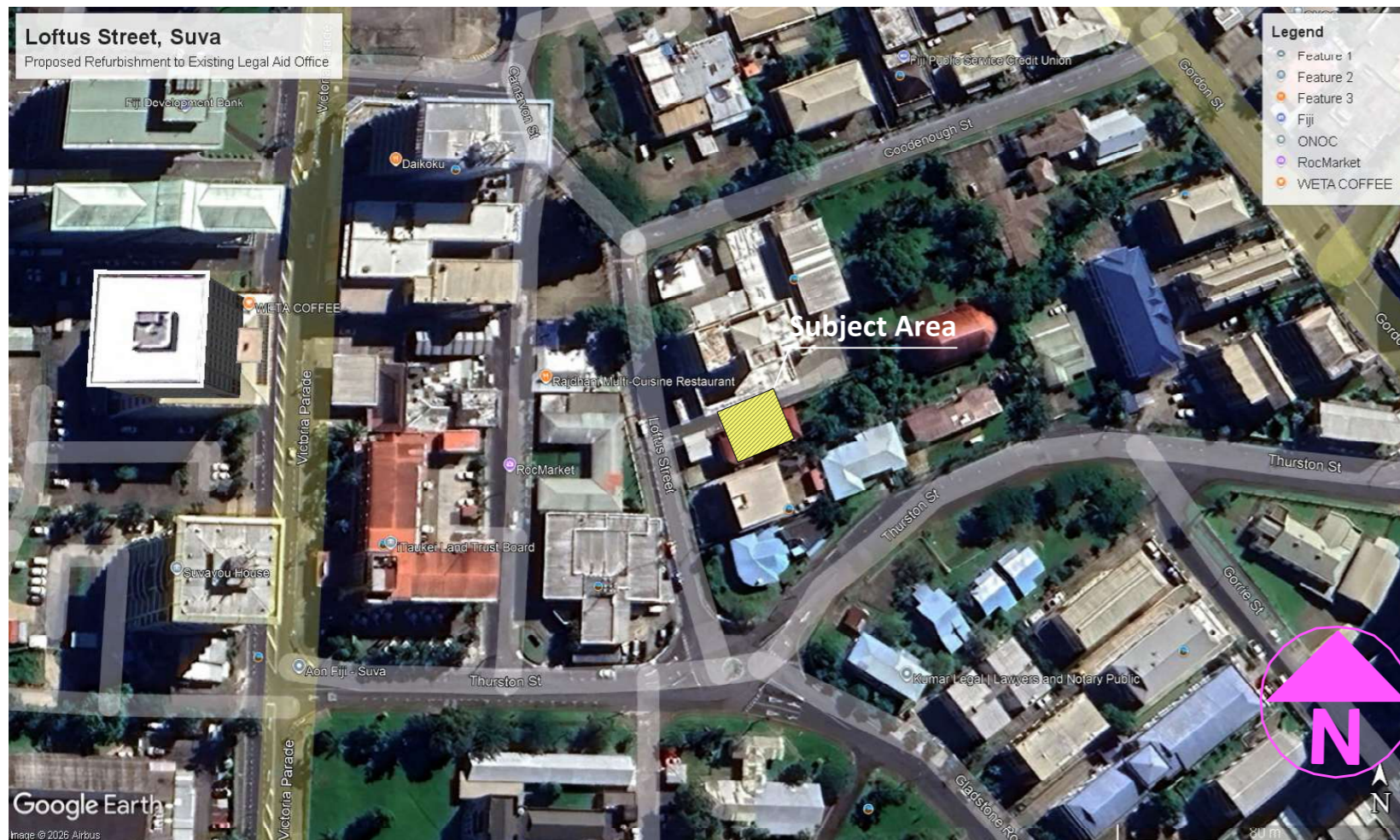


# PROPOSED REFERBISHMENT TO EXISTING OFFICE BUILDING @ LOFTUS STREET, SUVA.

## LEGAL AID COMMISSION

### ARCHITECTURAL DRAWINGS

- S0.01 EXISTING SITE PLAN
- S0.02 PROPOSED SITE PLAN
- S1.01 PROPOSED RETAINING WALL
- A1.01 EXISTING GROUND FLOOR PLAN
- A1.02 EXISTING 1st FLOOR PLAN
- A1.03 EXISTING 2nd FLOOR PLAN
- A2.01 DEMOLITION PLAN - GROUND FLOOR
- A2.02 DEMOLITION PLAN - 1st FLOOR
- A2.03 DEMOLITION PLAN - 2nd FLOOR
- A3.01 PROPOSED FLOOR PLAN - GROUND FLOOR
- A3.02 PROPOSED FLOOR PLAN - 1st FLOOR
- A3.03 PROPOSED FLOOR PLAN - 2nd FLOOR
- A4.01 RECEPTION ROOM - ENLARGE PLAN
- A4.02 INTERVIEW ROOM - ENLARGE PLAN
- A5.01 WALL PARTITION
- A5.02 TYPICAL WALL DETAILS
- A5.03 TYPICAL WALL DETAILS
- A5.04 DOOR SCHEDULES



**LOCALITY PLAN**

### Project Manager & Architect



Ministry of Public Works, Meteorological Services & Transport  
Department of Building & Government Architect  
Architects Section  
Level 2, Nasilivata House, Samabula, Suva.  
Phone: +679 3384111  
Email: andrew.m.pene@gmail.com

### Structural & Civil Drawings



Ministry of Public Works, Meteorological Services & Transport  
Department of Building & Government Architect  
Architects Section  
Level 2, Nasilivata House, Samabula, Suva.  
Phone: +679 3384111  
Email: zahidul.islam@mpwmst.gov.fj

### Quantity Surveyor



Ministry of Public Works, Meteorological Services & Transport  
Department of Building & Government Architect  
Architects Section  
Level 2, Nasilivata House, Samabula, Suva.  
Phone: +679 3384111  
Email: josevata.naicovi@mpwmst.gov.fj

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Figured dimension shall take preference over scaled dimension and the largest scale drawings will take preference.  
Check all dimensions on the std drawings before the execution of work or shop drawings.  
Notify the project Architect of any discrepancies



Existing pine laid horizontally  
act as a retaining wall.

Existing Concrete Boundary Fence

**EXISTING SITE PLAN**  
Scale 1:200 @ A3.

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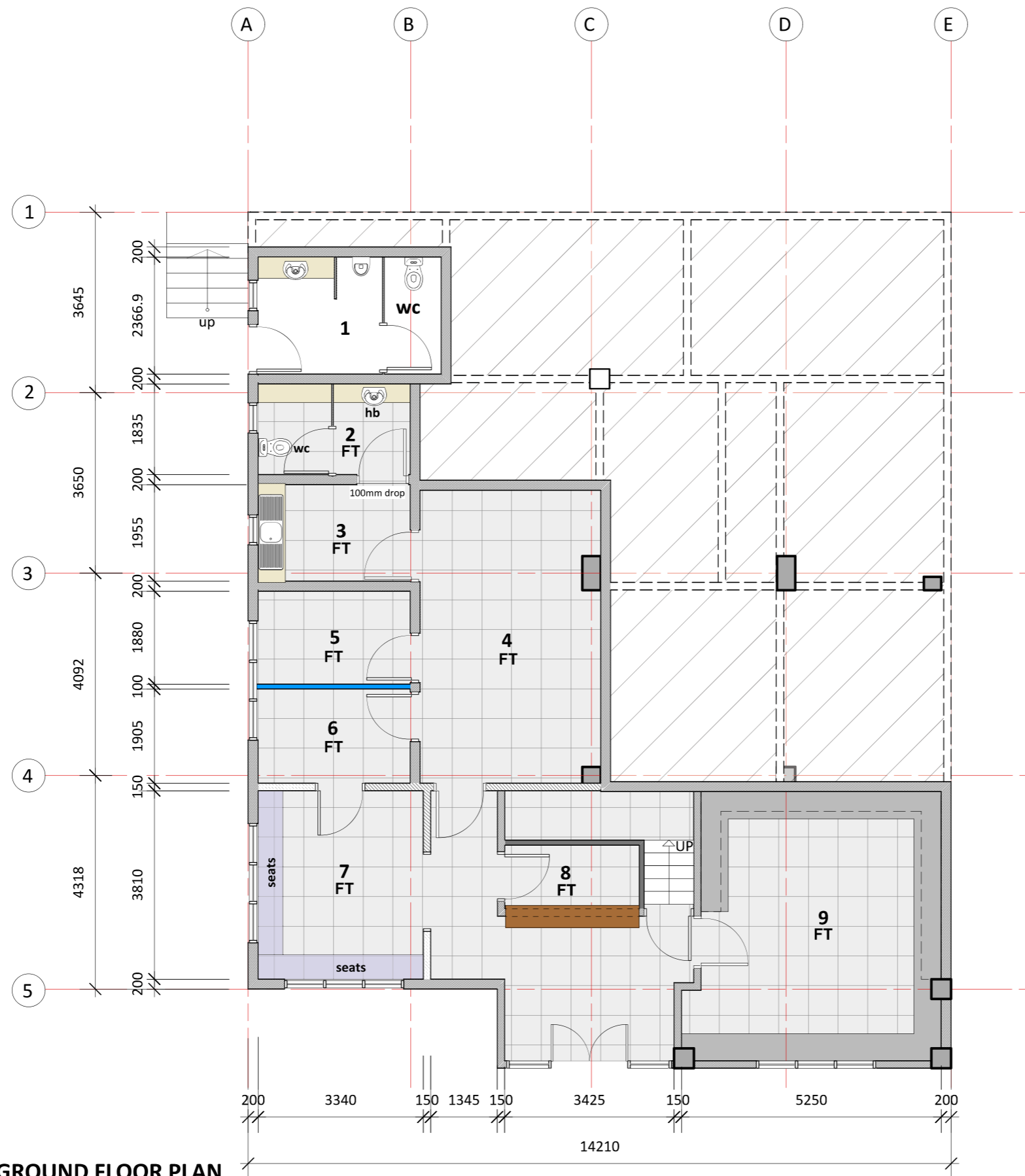


Amendments		
no.	details	date

drawn <b>LM</b>	date <b>March 2026</b>
scale <b>AS SHOWN</b>	proj. arch./off. <b>LM</b>
approval <b>MM</b>	DBGA approval <b>MM</b>
<b>MINISTRY OF PUBLIC WORKS</b>	

proj./block <b>LEGAL AID COMMISSION PROPOSED REFURBISHMENT TO EXISTING OFFICE BUILDING. LOFTUS STREET, SUVA.</b>
drawing title <b>EXISTING SITE PLAN</b>

related drawings.	project no. <b>26016</b>
sheet no. <b>S0.01</b>	amend



ROOM LEGEND	
1	PUBLIC WASHROOM
2	STAFF WASHROOM
3	TEA PREP
4	SEVER ROOM
5	INTERVIEW ROOM 1
6	INTERVIEW ROOM 2
7	WAITING AREA
8	RECEPTION
9	STORAGE ROOM

WALL LEGEND	
	Aluminium Frame with 12mm thick glass pannel
	100x50mm timber frame partition wall with 10mm gib board on both sides
	150mm thick concrete block wall
	200mm thick concrete block wall

FLOOR FINISHING	
FT	600x600 ceramic floor tiles

**EXISTING GROUND FLOOR PLAN**  
scale 1:100 @ A3.

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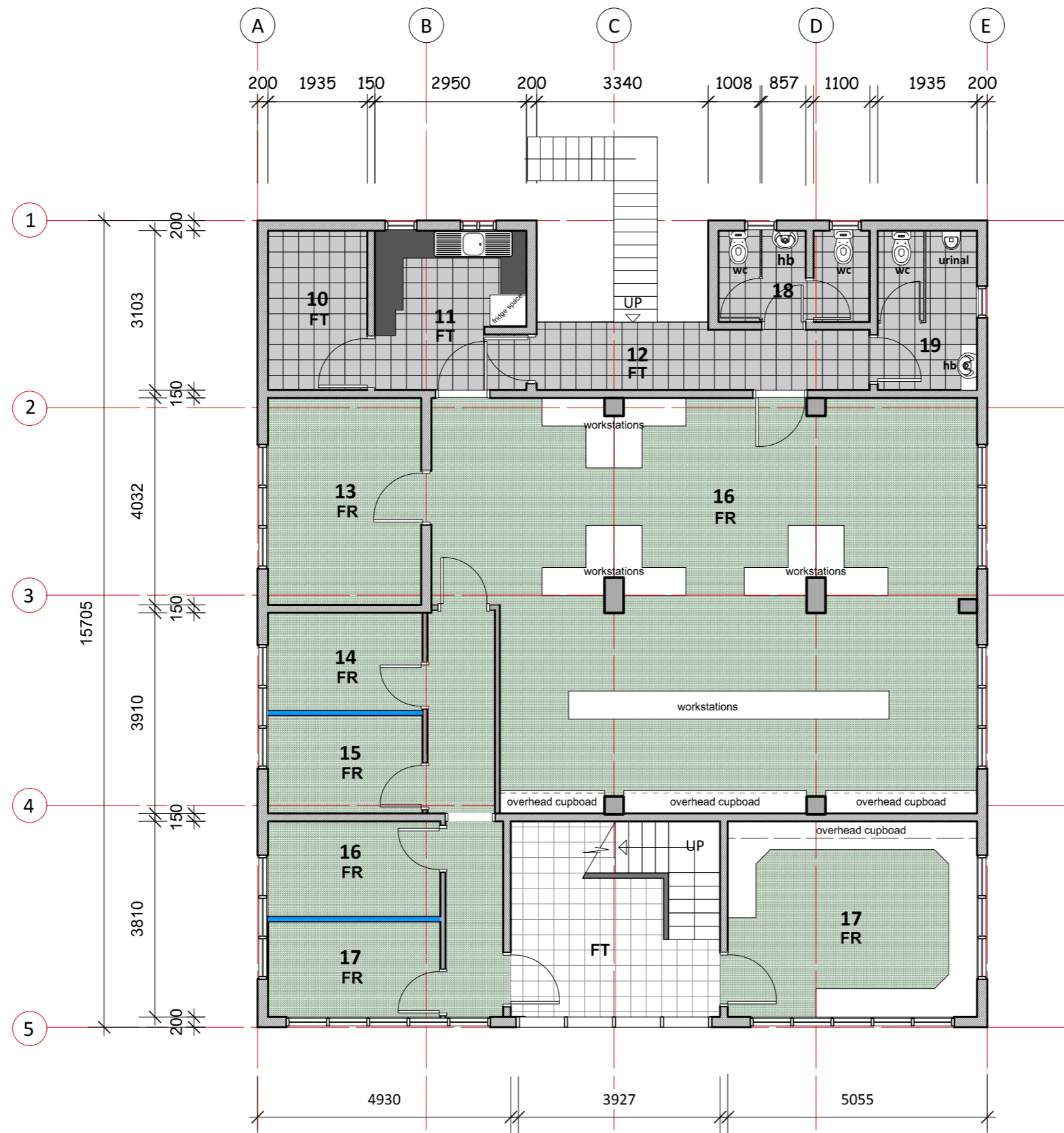


Amendments		
no.	details	date

drawn	LM	date	March 2026
scale	AS SHOWN	proj. arch./off.	LM
approval	MM	DBGA approval	MM
MINISTRY OF PUBLIC WORKS			

proj./block	<b>LEGAL AID COMMISSION</b> <b>PROPOSED REFURBISHMENT TO EXISTING OFFICE</b> <b>BUILDING. LOFTUS STREET, SUVA.</b>
drawing title	<b>EXISTING GROUND LEVEL</b>

related drawings.	project no.	26016
sheet no.	<b>A1.01</b>	amend



**EXISTING 1st FLOOR PLAN**  
scale 1:100 @ A3.

ROOM LEGEND	
10	STORAGE ROOM
11	TEA PREP
12	PASSAGE
13	OFFICE
14	OFFICE
15	OFFICE
16	LAWYER'S ROOM
17	OFFICE
18	MALE WASHROOM
19	FEMALE WASHROOM

WALL LEGEND	
	Aluminium Frame with 12mm thick glass pannel
	100x50mm timber frame partition wall with 10mm gib board on both sides
	150mm thick concrete block wall
	200mm thick concrete block wall

FLOOR FINISHING	
FT	300x300 ceramic floor tiles
FR	Floor Rug

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approval	MM	DBGA approval	MM
MINISTRY OF PUBLIC WORKS			

proj./block	<b>LEGAL AID COMMISSION PROPOSED REFURBISHMENT TO EXISTING OFFICE BUILDING. LOFTUS STREET, SUVA.</b>
drawing title	<b>EXISTING 1st FLOOR PLAN</b>

related drawings.	project no.	26016
sheet no.	<b>A1.02</b>	amend



**EXISTING 2nd FLOOR PLAN**  
scale 1:100 @ A3.

ROOM LEGEND	
20	STORAGE ROOM
21	TEA PREP
22	PASSAGE
23	MALE WASHROOM
24	FEMALE WASHROOM
25	STORAGE ROOM
26	HELP DESK
27	CONFERENCE ROOM
28	OPEN SPACE
29	OFFICE
30	MEDIA WORK SPACE
31	SERVER ROOM
32	OFFICE
33	OFFICE

WALL LEGEND	
	Aluminium Frame with 12mm thick glass panel
	100x50mm timber frame partition wall with 10mm gib board on both sides
	150mm thick concrete block wall
	200mm thick concrete block wall

FLOOR FINISHING	
FT	300x300 ceramic floor tiles
FR	Floor Rug

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Amendments		
no.	details	date

drawn	date	proj./block
LM	March 2026	LEGAL AID COMMISSION
scale	proj. arch./off.	PROPOSED REFURBISHMENT TO EXISTING OFFICE
AS SHOWN	LM	BUILDING. LOFTUS STREET, SUVA.
approval	DBGA approval	drawing title
MM	MM	EXISTING 2nd FLOOR PLAN
MINISTRY OF PUBLIC WORKS		

related drawings.	project no.
	26016
sheet no.	amend
A1.03	

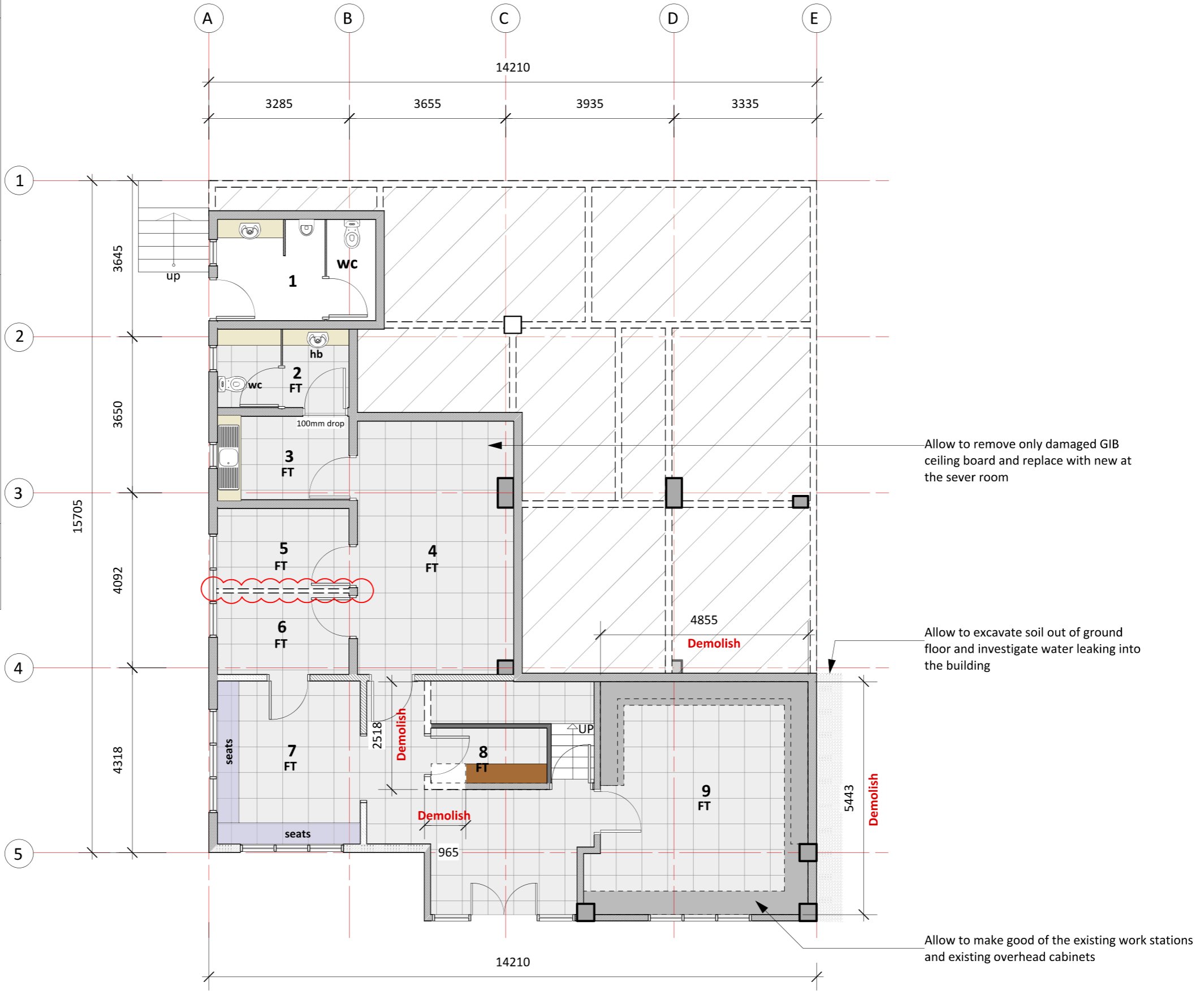
ROOM LEGEND	
1	PUBLIC WASHROOM
2	STAFF WASHROOM
3	TEA PREP
4	SEVER ROOM
5	INTERVIEW ROOM 1
6	INTERVIEW ROOM 2
7	WAITING AREA
8	RECEPTION
9	STORAGE ROOM

WALL LEGEND	
	Aluminium Frame with 12mm thick glass pannel
	100x50mm timber frame partition wall with 10mm gib board on both sides
	150mm thick concrete block wall
	200mm thick concrete block wall
	Demolish existing 100x50mm timber frame partition wall with 10mm gib board on both sides

FLOOR FINISHING	
FT	600x600 ceramic floor tiles



**DEMOLITION GROUND FLOOR PLAN**  
scale 1:100 @ A3.

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Amendments		
no.	details	date

drawn	LM	date	March 2026
scale	AS SHOWN	proj. arch./off.	LM
approval	MM	DBGA approval	MM
MINISTRY OF PUBLIC WORKS			

proj./block	<b>LEGAL AID COMMISSION</b> <b>PROPOSED REFURBISHMENT TO EXISTING OFFICE</b> <b>BUILDING. LOFTUS STREET, SUVA.</b>
drawing title	<b>DEMOLITION GROUND</b> <b>FLOOR PLAN</b>

related drawings.	project no.	26016
sheet no.	<b>A2.01</b>	amend

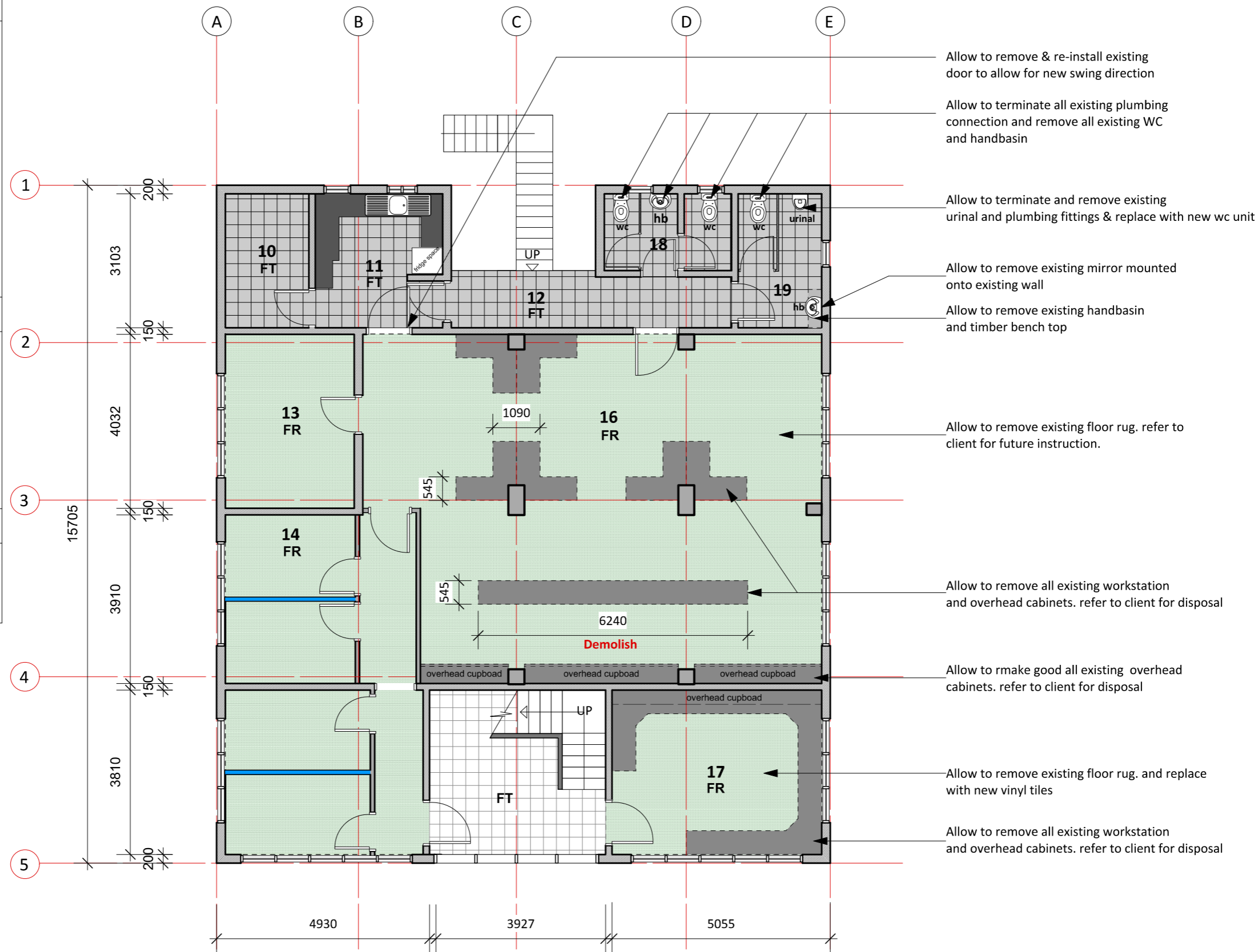
ROOM LEGEND	
10	STORAGE ROOM
11	TEA PREP
12	PASSAGE
13	OFFICE
14	OFFICE
15	OFFICE
16	LAWYER'S ROOM
17	OFFICE
18	MALE WASHROOM
19	FEMALE WASHROOM

WALL LEGEND	
	Aluminium Frame with 12mm thick glass pannel
	100x50mm timber frame partition wall with 10mm gib board on both sides
	150mm thick concrete block wall
	200mm thick concrete block wall

FLOOR FINISHING	
FT	300x300 ceramic floor tiles
FR	Floor Rug



**DEMOLITION 1st FLOOR PLAN**  
scale 1:100 @ A3.

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Amendments		
no.	details	date





drawn	LM	date	March 2026
scale	AS SHOWN	proj. arch./off.	LM
approval	MM	DBGA approval	MM
MINISTRY OF PUBLIC WORKS			

proj./block	<b>LEGAL AID COMMISSION PROPOSED REFURBISHMENT TO EXISTING OFFICE BUILDING. LOFTUS STREET, SUVA.</b>
drawing title	<b>DEMOLITION 1st FLOOR PLAN</b>

related drawings.	project no.	26016
sheet no.	<b>A2.02</b>	amend

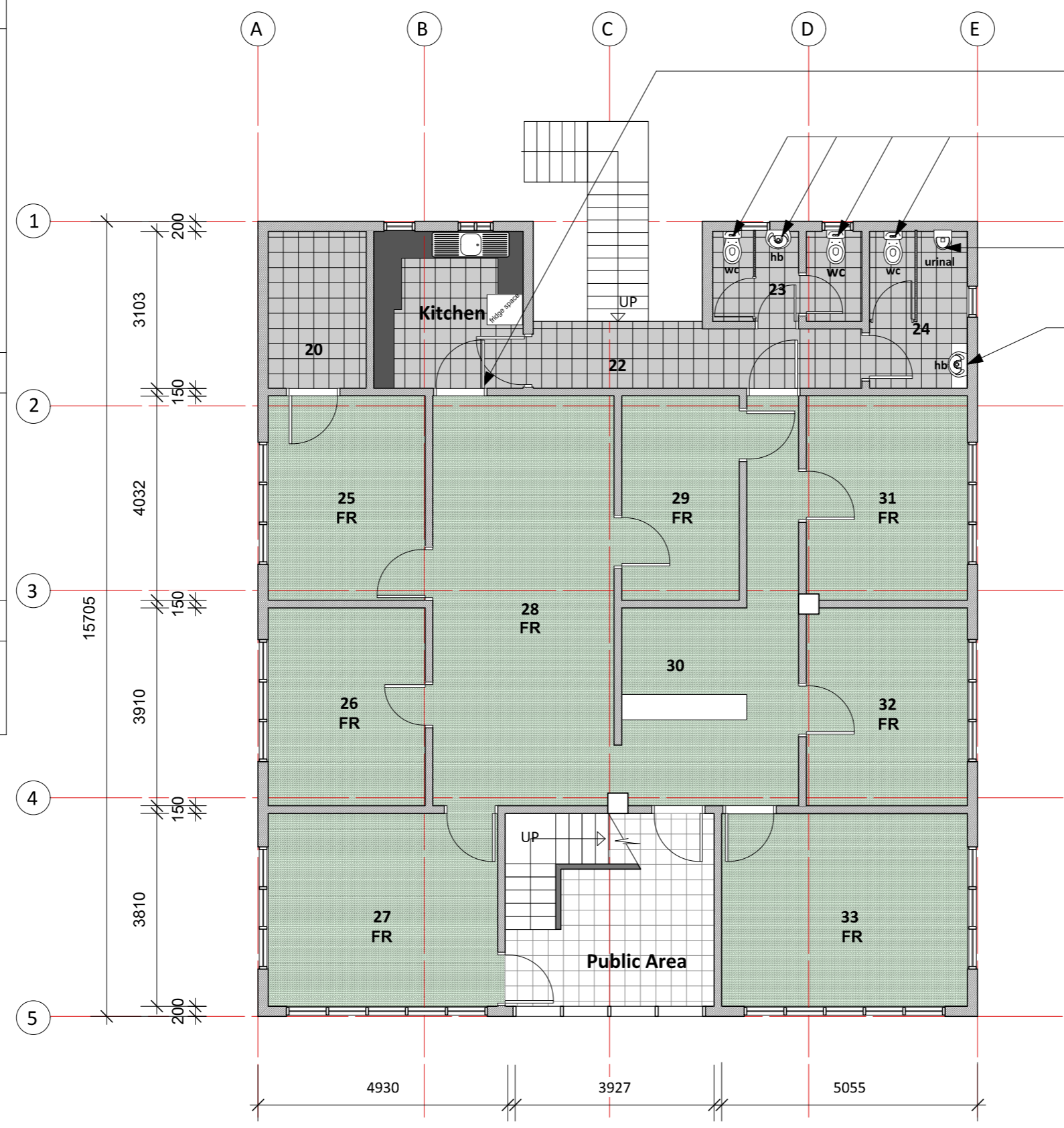
ROOM LEGEND	
10	STORAGE ROOM
11	TEA PREP
12	PASSAGE
13	OFFICE
14	OFFICE
15	OFFICE
16	LAWYER'S ROOM
17	OFFICE
18	MALE WASHROOM
19	FEMALE WASHROOM

WALL LEGEND	
	Aluminium Frame with 12mm thick glass pannel
	100x50mm timber frame partition wall with 10mm gib board on both sides
	150mm thick concrete block wall
	200mm thick concrete block wall

FLOOR FINISHING	
FT	300x300 ceramic floor tiles
FR	Floor Rug



- Allow to remove & re-install existing door to allow for new swing direction
- Allow to terminate all existing plumbing connection and remove all existing WC and handbasin
- Allow to terminate and remove existing urinal and plumbing fittings
- Allow to remove existing mirror mounted onto existing wall
- Allow to remove existing handbasin and timber bench top

**DEMOLITION 2nd FLOOR PLAN**  
scale 1:100 @ A3.

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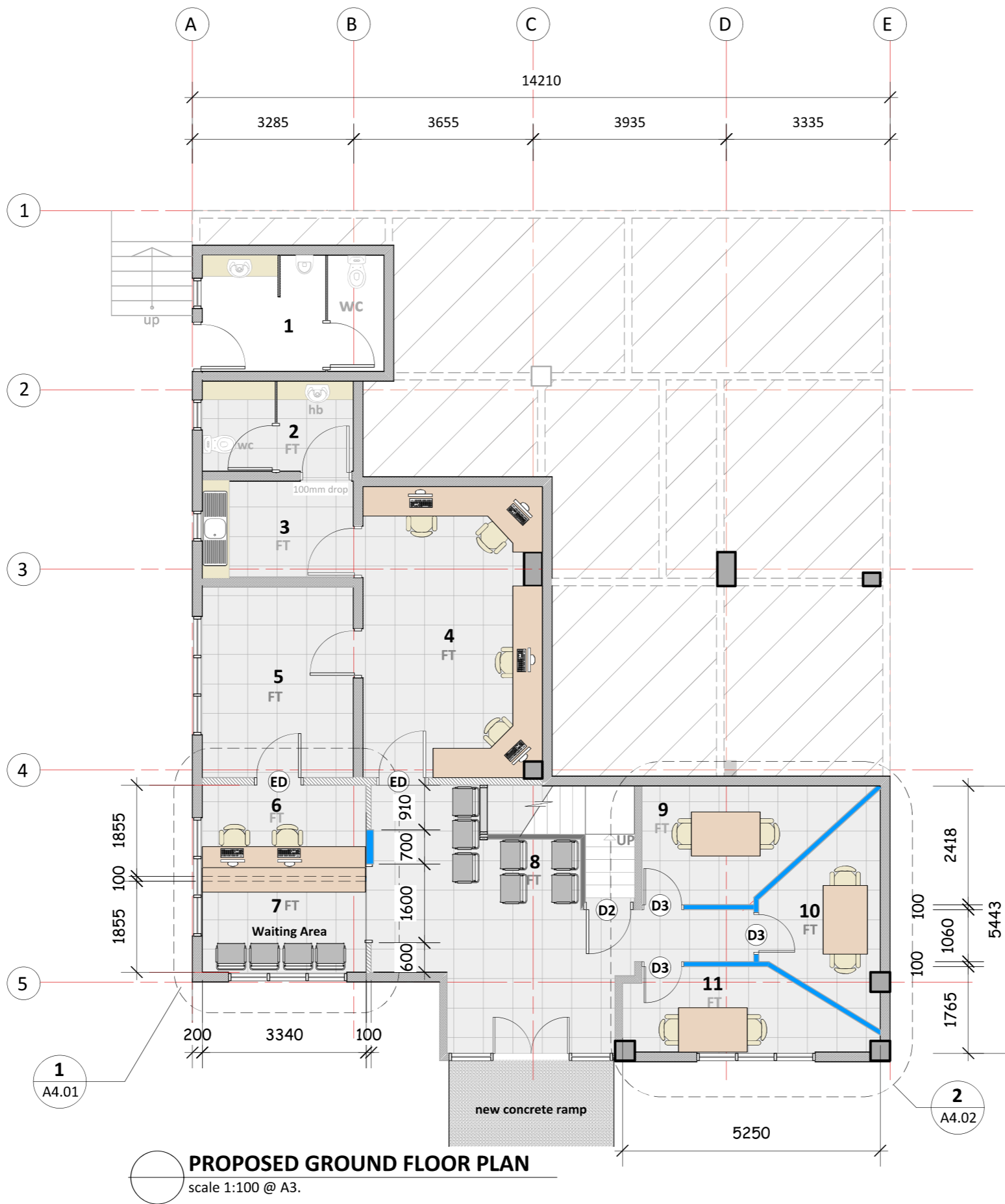
Amendments		
no.	details	date

drawn	LM	date	March 2026
scale	AS SHOWN	proj. arch./off.	LM
approval	MM	DBGA approval	MM
MINISTRY OF PUBLIC WORKS			

proj./block	<b>LEGAL AID COMMISSION PROPOSED REFURBISHMENT TO EXISTING OFFICE BUILDING. LOFTUS STREET, SUVA.</b>
drawing title	<b>DEMOLITION 2nd FLOOR PLAN</b>

related drawings.	project no.	26016
sheet no.	<b>A2.03</b>	amend

Room #	Scope Of Works
1	Allow to Supply and install new vanity bench with new handbasin. refer to client for approval. Allow to supply and install new urinal Allow to supply and install new WC Allow to make good of existing partition cubical
2	Allow to Supply and install new vanity bench with new handbasin. refer to client for approval. Allow to supply and install new urinal Allow to supply and install new WC Allow to make good of existing partition cubical
3	Allow to supply and install new single sided sink Allow to make good of existing sink bench and replace damage hinges, handles. Allow to clean existing floor tiles and remove stains Allow to make good of existing partition cubical
4	Allow to supply and install new 12mm gib board on the ceiling Allow to remove all visible water mark/stain on the wall before applying paint finish Allow to clean existing floor tiles and remove stains Allow to remove & re-install existing entrance door (ED) to other side of door frame to allow for new swing direction
5	Allow Aluminium window to be checked for proper locking and weather proofing Allow to remove existing Aluminium partition between the 2 existing interview rooms. Allow to clean existing floor tiles and remove stains Existing door leading to Room 6 to be removed & re-installed to other side of door frame to allow for new swing direction
6	Allow to demolish existing reception area Allow for new reception area with glass partition Allow to demolish part of concrete wall & allow for glass & aluminium partition Allow to clean existing floor tiles and remove stains
7	Allow to clean all debris and stain on the floor tiles Allow to clean existing floor tiles and remove stains Allow for new seating area (seats chosen by client)
8	Allow for new seating area (seats chosen by client)
9,10,11	Allow to clean all debris and stain on the floor tiles Allow to apply waterproofing membrane from outside wall to prevent water entering the external walls. Allow for new Aluminium partition with frosting to separate the 3 Interview rooms



General Scope Of Works
<p><b>1. Surface Inspection &amp; Preparation</b> Inspect all existing wall surfaces for: Cracks, dampness, mold, peeling paint, and surface defects</p> <p><b>Remove:</b> Loose, flaking, or blistered paint by scraping or sanding Dust, grease, dirt, and contaminants Clean surfaces using: Wire brushing, sanding, or water washing as required Treat affected areas: Apply anti-fungal solution where mold/mildew is present Allow surfaces to dry completely before proceeding</p> <p><b>3. Repairs &amp; Making Good</b> Fill cracks and surface defects using approved filler/putty Repair damaged plaster or spalled concrete areas Smoothen surfaces by sanding after repairs Ensure a uniform and even surface ready for painting</p> <p><b>4. Moisture Treatment</b> Identify damp areas and rectify source of moisture Apply waterproofing sealer or damp-proof primer where necessary Do not proceed with painting until moisture content is acceptable</p> <p><b>5. Priming</b> Apply one coat of alkali-resistant primer suitable for concrete surfaces Ensure full and even coverage Allow proper drying time as per manufacturer's specifications</p> <p><b>6. Application of Paint System</b> <b>Apply:</b> Two coats of interior emulsion paint (or as specified) Paint type: Low VOC, washable interior paint (recommended) Application method: Roller/brush/spray as appropriate Ensure: Uniform color and finish No streaks, patches, or roller marks Allow proper drying time between coats</p> <p><b>7. Finishes</b> Final finish to be: Smooth, even, and consistent in color Number of coats may be increased if required to achieve full opacity</p> <p><b>8. Protection of Adjacent Surfaces</b> Protect floors, ceilings, doors, windows, fixtures, and fittings Use drop sheets, masking tape, and coverings Avoid paint splashes and stains</p> <p><b>9. Cleaning &amp; Completion</b> Remove all paint debris and waste materials Clean all affected areas after completion Leave site in a neat and tidy condition</p>

**Notes.**  
Shown in Grey are existing wall structure to remain and make good to match new

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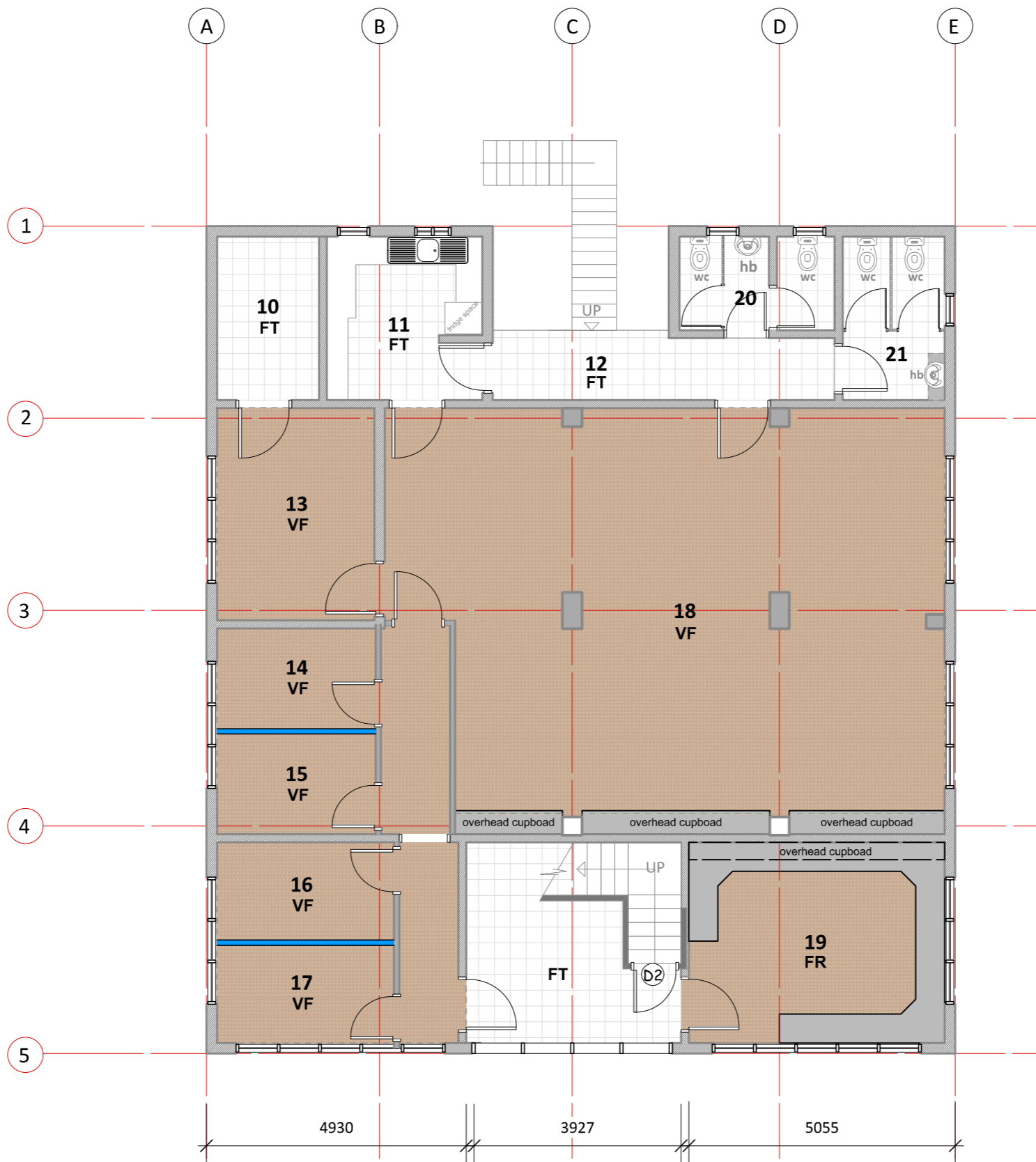


Amendments		
no.	details	date
	SX	

drawn	date	proj./block
LM	March 2026	LEGAL AID COMMISSION
scale	proj. arch./off.	PROPOSED REFURBISHMENT TO EXISTING OFFICE
AS SHOWN	LM	BUILDING, LOFTUS STREET, SUVA.
approval	DBGA approval	drawing title
MM	MM	PROPOSED GROUND FLOOR PLAN
MINISTRY OF PUBLIC WORKS		

related drawings.	project no.
	26016
sheet no.	amend
A3.01	

Room #	Scope Of Works
10	Allow to apply paint finish on existing internal walls with selected paint finish Allow to clean and remove stain on existing floor tiles
11	Allow to remove and reposition of existing door opening to open inside the Lawyers room Allow to replace any damage hinge, drawer handle and locks
12	Allow to replace any damage floor tiles. make sure to match existing.
13	Allow aluminium window/door to be inspected for proper locking and weather proofing Allow to supply and install new window blind. refer to client for approval or provide samples and specification Allow to supply and install new Mi Plank Vinly flooring.(177.8x1219.2mm TASMANNIANMYRTLE)
14	Allow aluminium window/door to be inspected for proper locking and weather proofing
15	Allow to supply and install new window blind. refer to client for approval or provide samples and specification Allow to supply and install new Mi Plank Vinly flooring.(177.8x1219.2mm TASMANNIANMYRTLE)
18	Allow aluminium window/door to be inspected for proper locking and weather proofing Allow to supply and install new window blind. refer to client for approval or provide samples and specification Allow to supply and install new Mi Plank Vinly flooring.(177.8x1219.2mm TASMANNIANMYRTLE) Allow to supply and install new work bench and overhead cabinets
19	Allow aluminium window/door to be inspected for proper locking and weather proofing Allow to supply and install new window blind. refer to client for approval or provide samples and specification Allow to supply and install new Mi Plank Vinly flooring.(177.8x1219.2mm TASMANNIANMYRTLE) Allow to supply and install new workstation overhead cabinet
20	Allow aluminium window/door to be inspected for proper locking and weather proofing
21	Allow to supply and installed 2 new WC Allow to supply and installed new HB Allow to remove existing Urinal Allow to supply install new vanity bench Allow to supply and install new mirror and mount to existing wall
	Allow for new door access at the bottom of the stairs



**PROPOSED 1st FLOOR PLAN**  
scale 1:100 @ A3.

General Scope Of Works
<p><b>1. Surface Inspection &amp; Preparation</b> Inspect all existing wall surfaces for: Cracks, dampness, mold, peeling paint, and surface defects</p> <p><b>Remove:</b> Loose, flaking, or blistered paint by scraping or sanding Dust, grease, dirt, and contaminants Clean surfaces using: Wire brushing, sanding, or water washing as required Treat affected areas: Apply anti-fungal solution where mold/mildew is present Allow surfaces to dry completely before proceeding</p> <p><b>3. Repairs &amp; Making Good</b> Fill cracks and surface defects using approved filler/putty Repair damaged plaster or spalled concrete areas Smoothen surfaces by sanding after repairs Ensure a uniform and even surface ready for painting</p> <p><b>4. Moisture Treatment</b> Identify damp areas and rectify source of moisture Apply waterproofing sealer or damp-proof primer where necessary Do not proceed with painting until moisture content is acceptable</p> <p><b>5. Priming</b> Apply one coat of alkali-resistant primer suitable for concrete surfaces Ensure full and even coverage Allow proper drying time as per manufacturer's specifications</p> <p><b>6. Application of Paint System</b> <b>Apply:</b> Two coats of interior emulsion paint (or as specified) Paint type: Low VOC, washable interior paint (recommended) Application method: Roller/brush/spray as appropriate Ensure: Uniform color and finish No streaks, patches, or roller marks Allow proper drying time between coats</p> <p><b>7. Finishes</b> Final finish to be: Smooth, even, and consistent in color Number of coats may be increased if required to achieve full opacity</p> <p><b>8. Protection of Adjacent Surfaces</b> Protect floors, ceilings, doors, windows, fixtures, and fittings Use drop sheets, masking tape, and coverings Avoid paint splashes and stains</p> <p><b>9. Cleaning &amp; Completion</b> Remove all paint debris and waste materials Clean all affected areas after completion Leave site in a neat and tidy condition</p>

**Notes.**  
Shown in Grey are existing wall structure to remain and make good to match new

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Government Architect Section  
MPWMST

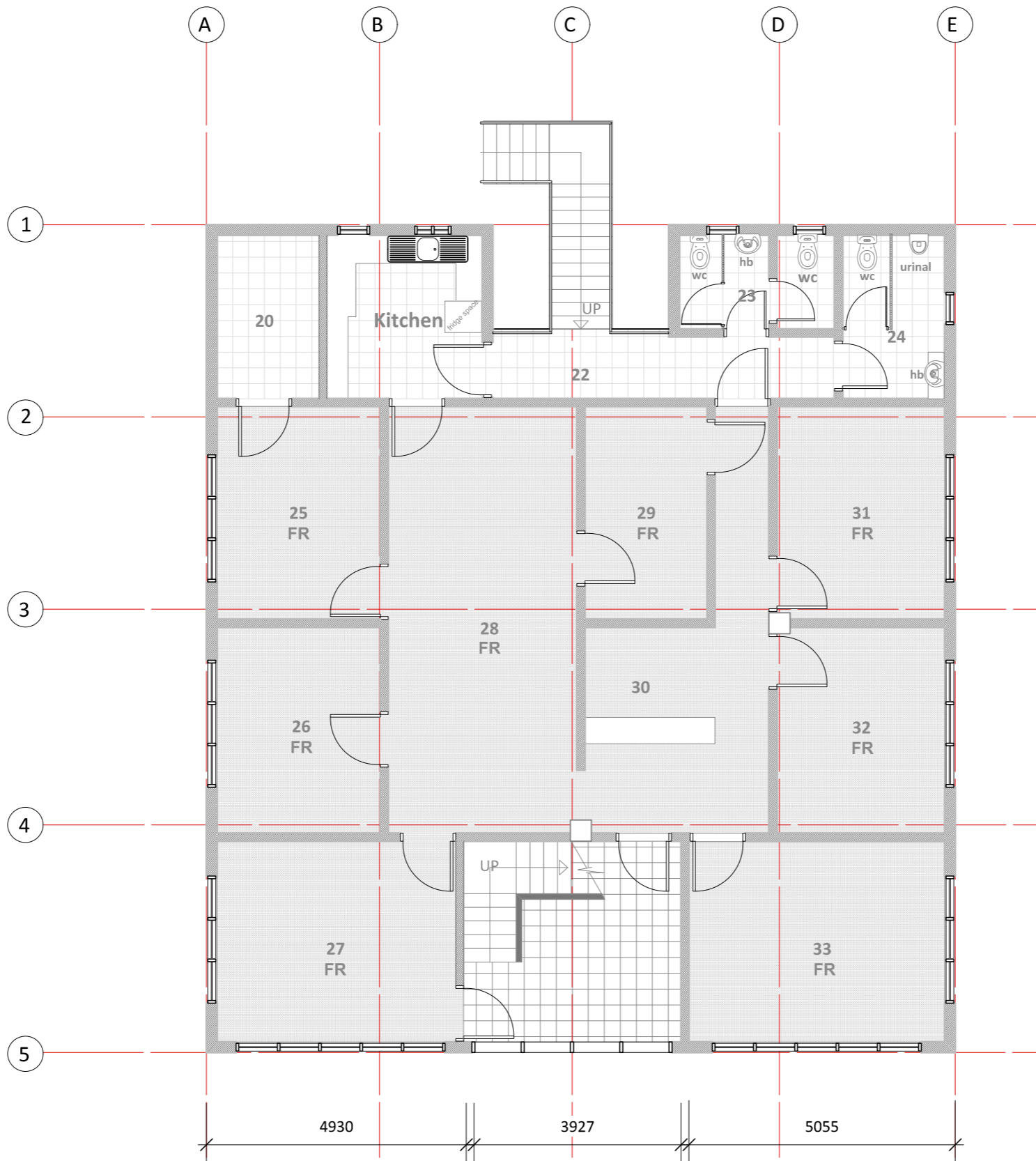
Amendments		
no.	details	date

drawn	date
LM	March 2026
scale	proj. arch./off.
AS SHOWN	LM
approval	DBGA approval
MM	MM
MINISTRY OF PUBLIC WORKS	

proj./block	LEGAL AID COMMISSION PROPOSED REFURBISHMENT TO EXISTING OFFICE BUILDING. LOFTUS STREET, SUVA.
drawing title	PROPOSED 1st FLOOR PLAN

related drawings.	project no.
	26016
sheet no.	amend
A3.02	

Room #	Scope Of Works
20	Allow to apply paint finish on existing internal walls with selected paint finish Allow to clean and remove stain on existing floor tiles
21	Allow to remove and reposition of existing door opening to open inside the Lawyers room Allow to replace any damage hinge, drawer handle and locks
22	Allow to replace any damage floor tiles. make sure to match existing.
23	Allow aluminium window/door to be inspected for proper locking and weather proofing
24	Allow to supply and installed new WC Allow to supply and installed new HB Allow to supply and installed new Urinal Allow to supply install new vanity bench Allow to supply and install new mirror and moul to existing wall
25	Allow aluminium window/door to be inspected for proper locking and weather proofing
26	Allow to supply and install new window blind.
27	refer to client for approval or provide samples and specification
31	
32	
33	
28	Allow to supply and install new window blind.
29	refer to client for approval or provide samples and specification
30	



**PROPOSED 2nd FLOOR PLAN**  
scale 1:100 @ A3.

General Scope Of Works
<p><b>1. Surface Inspection &amp; Preparation</b> Inspect all existing wall surfaces for: Cracks, dampness, mold, peeling paint, and surface defects</p> <p><b>Remove:</b> Loose, flaking, or blistered paint by scraping or sanding Dust, grease, dirt, and contaminants Clean surfaces using: Wire brushing, sanding, or water washing as required Treat affected areas: Apply anti-fungal solution where mold/mildew is present Allow surfaces to dry completely before proceeding</p> <p><b>3. Repairs &amp; Making Good</b> Fill cracks and surface defects using approved filler/putty Repair damaged plaster or spalled concrete areas Smoothen surfaces by sanding after repairs Ensure a uniform and even surface ready for painting</p> <p><b>4. Moisture Treatment</b> Identify damp areas and rectify source of moisture Apply waterproofing sealer or damp-proof primer where necessary Do not proceed with painting until moisture content is acceptable</p> <p><b>5. Priming</b> Apply one coat of alkali-resistant primer suitable for concrete surfaces Ensure full and even coverage Allow proper drying time as per manufacturer's specifications</p> <p><b>6. Application of Paint System</b> <b>Apply:</b> Two coats of interior emulsion paint (or as specified) Paint type: Low VOC, washable interior paint (recommended) Application method: Roller/brush/spray as appropriate Ensure: Uniform color and finish No streaks, patches, or roller marks Allow proper drying time between coats</p> <p><b>7. Finishes</b> Final finish to be: Smooth, even, and consistent in color Number of coats may be increased if required to achieve full opacity</p> <p><b>8. Protection of Adjacent Surfaces</b> Protect floors, ceilings, doors, windows, fixtures, and fittings Use drop sheets, masking tape, and coverings Avoid paint splashes and stains</p> <p><b>9. Cleaning &amp; Completion</b> Remove all paint debris and waste materials Clean all affected areas after completion Leave site in a neat and tidy condition</p>

**Notes.**  
Shown in Grey are existing wall structure to remain and make good to match new

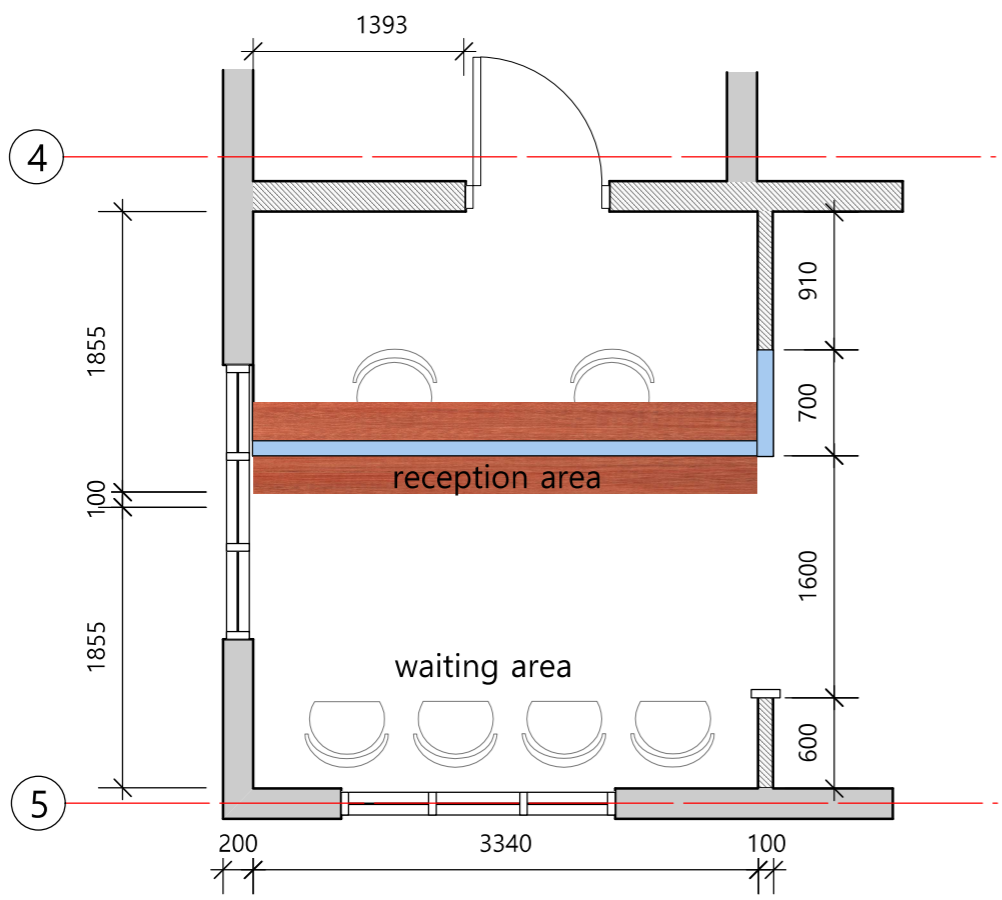
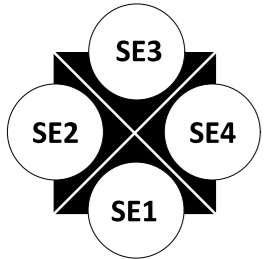
**Contractor:** The contractor must verify all dimensions on the drawing before the execution of work or shop drawings. The contractor shall notify the project architect of any discrepancies.  
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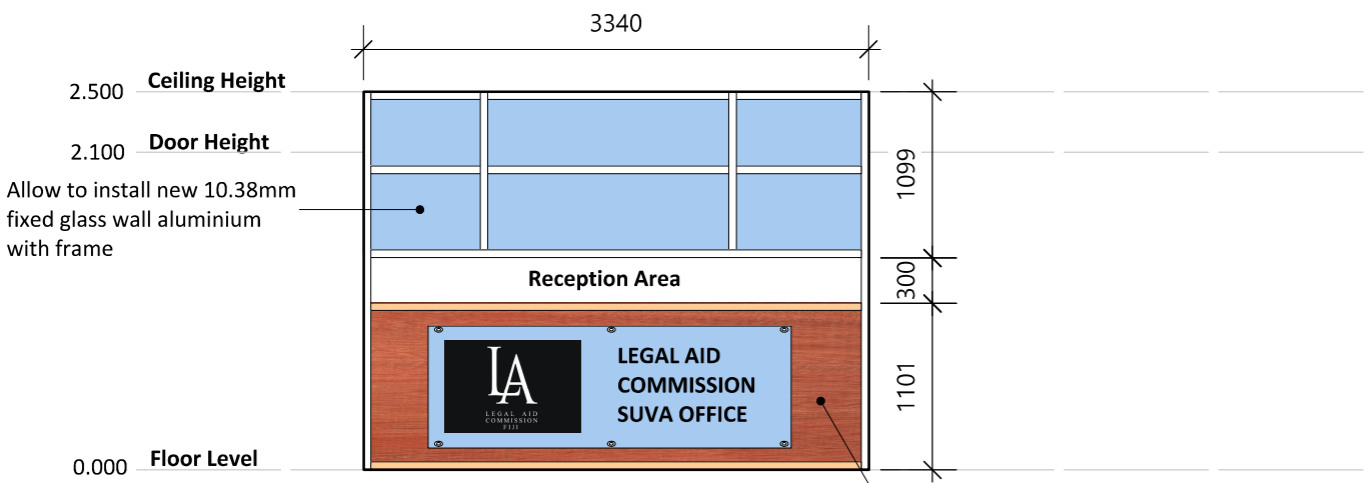
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no.	details	date

drawn	date	proj./block
LM	March 2026	LEGAL AID COMMISSION
scale	proj. arch./off.	PROPOSED REFURBISHMENT TO EXISTING OFFICE
AS SHOWN	LM	BUILDING. LOFTUS STREET, SUVA.
approval	DBGA approval	drawing title
MM	MM	PROPOSED 2nd FLOOR PLAN
MINISTRY OF PUBLIC WORKS		

related drawings.	project no.
	26016
sheet no.	amend
A3.03	

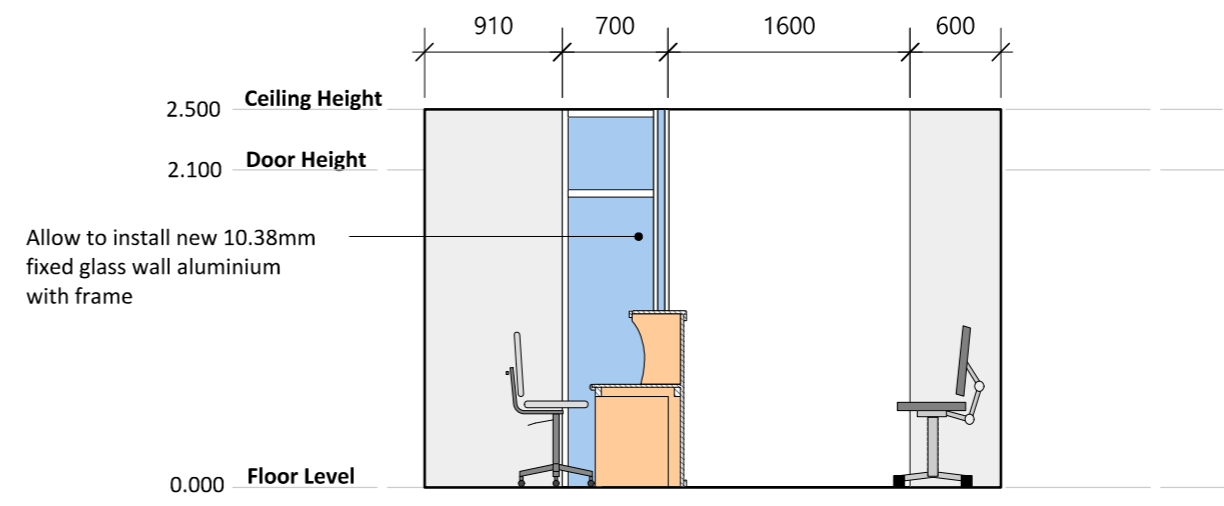


**ENLARGED PLAN 01 - RECEPTION AREA**  
Scale: 1:50 @ A3

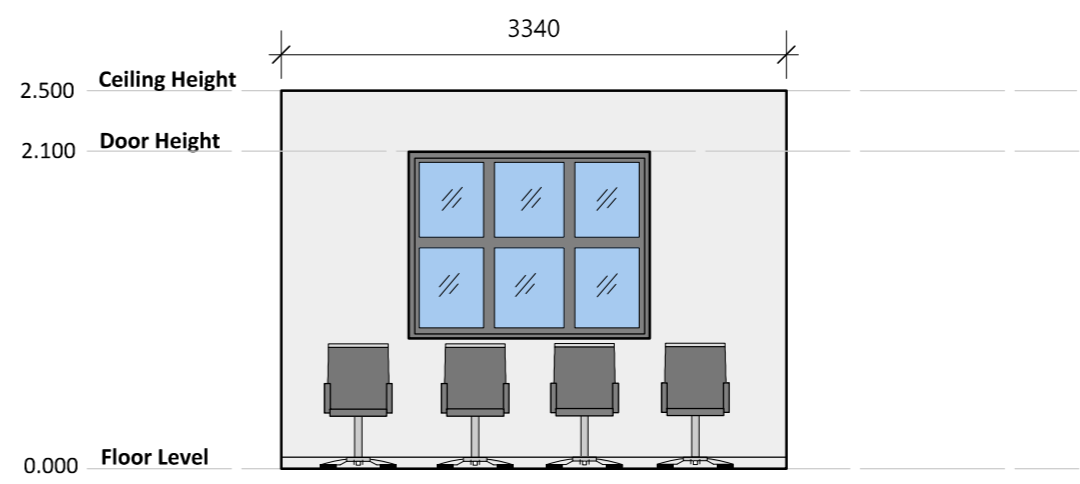


**SE1 SECTIONAL ELEVATION 1**  
Scale: 1:50 @ A3

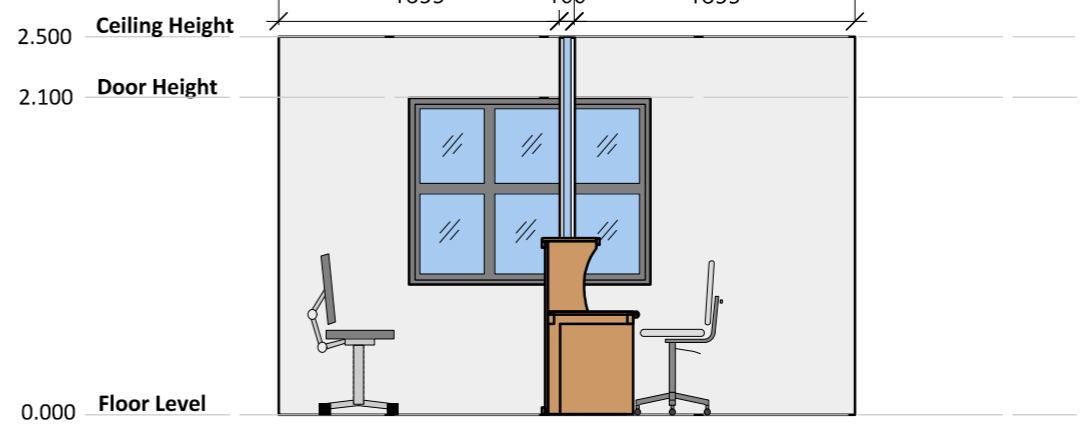
Allow to install 6.38mm thick respect glass with Hex capping to screw heads with department name and logo



**SE2 SECTIONAL ELEVATION 2**  
Scale: 1:50 @ A3



**SE3 SECTIONAL ELEVATION 3**  
Scale: 1:50 @ A3



**SE4 SECTIONAL ELEVATION 4**  
Scale: 1:50 @ A3

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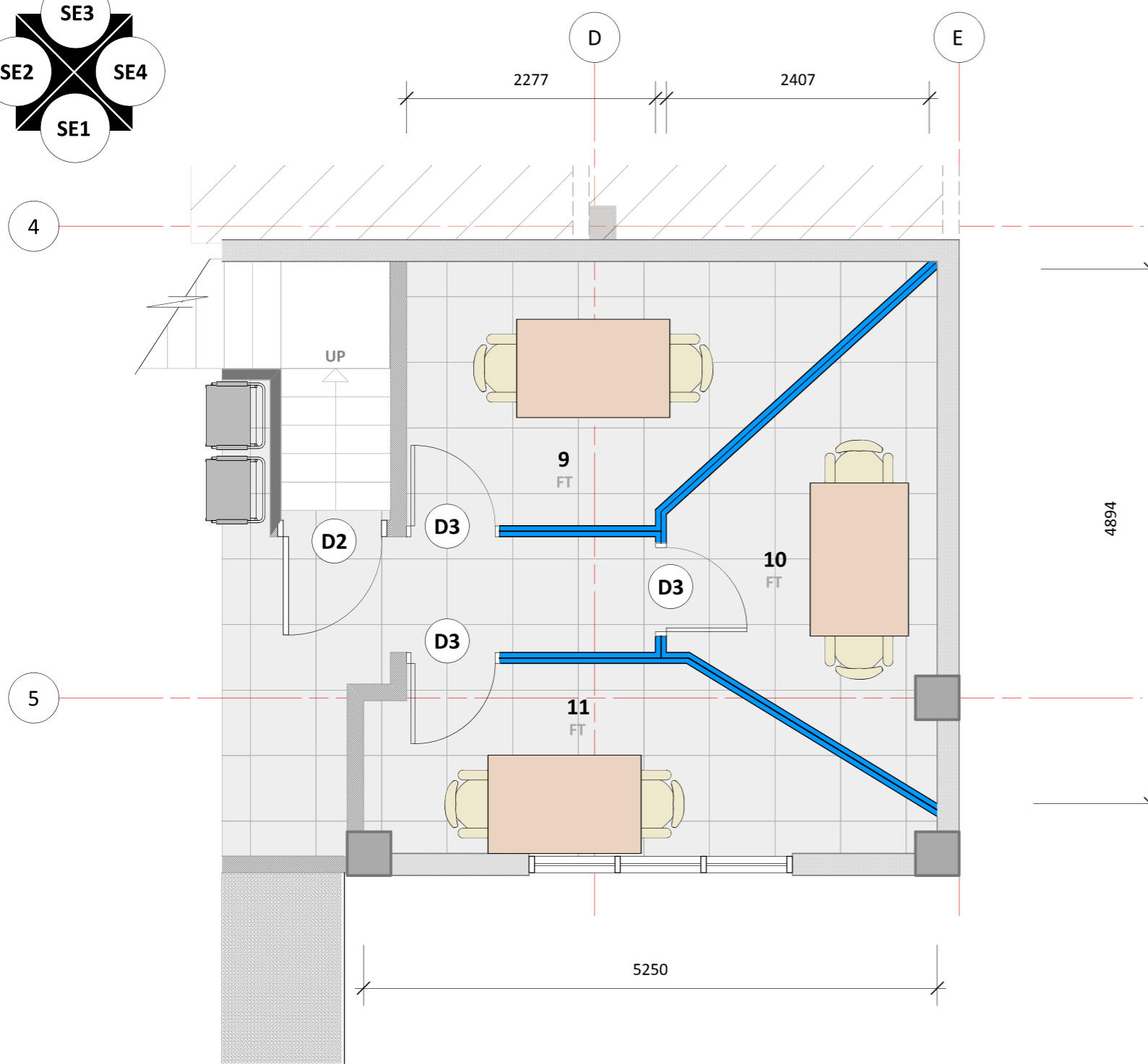
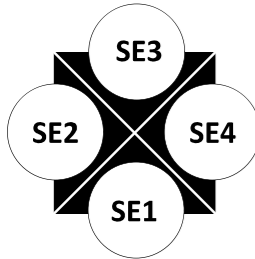


Amendments		
no.	details	date

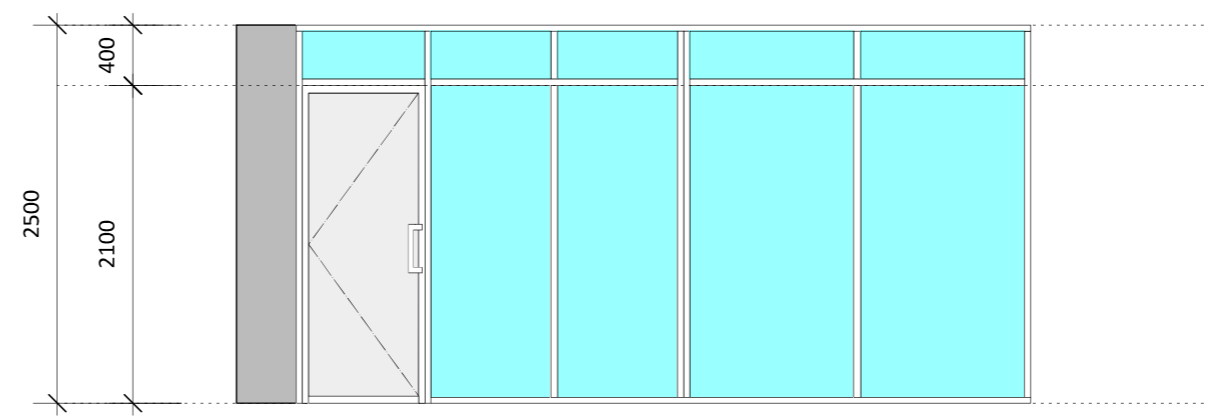
drawn	date
LM	March 2026
scale	proj. arch./off.
AS SHOWN	LM
approval	DBGGA approval
MM	MM
MINISTRY OF PUBLIC WORKS	

proj./block	LEGAL AID COMMISSION PROPOSED REFURBISHMENT TO EXISTING OFFICE BUILDING. LOFTUS STREET, SUVA.
drawing title	ENLARGED PLAN 01 - RECEPTION AREA

related drawings.	project no.
	26016
sheet no.	amend
A4.01	



**02 ENLARGED PLAN 01 - RECEPTION AREA**  
Scale: 1:50 @ A3



**SE1 SECTIONAL ELEVATION 1**  
Scale: 1:50 @ A3

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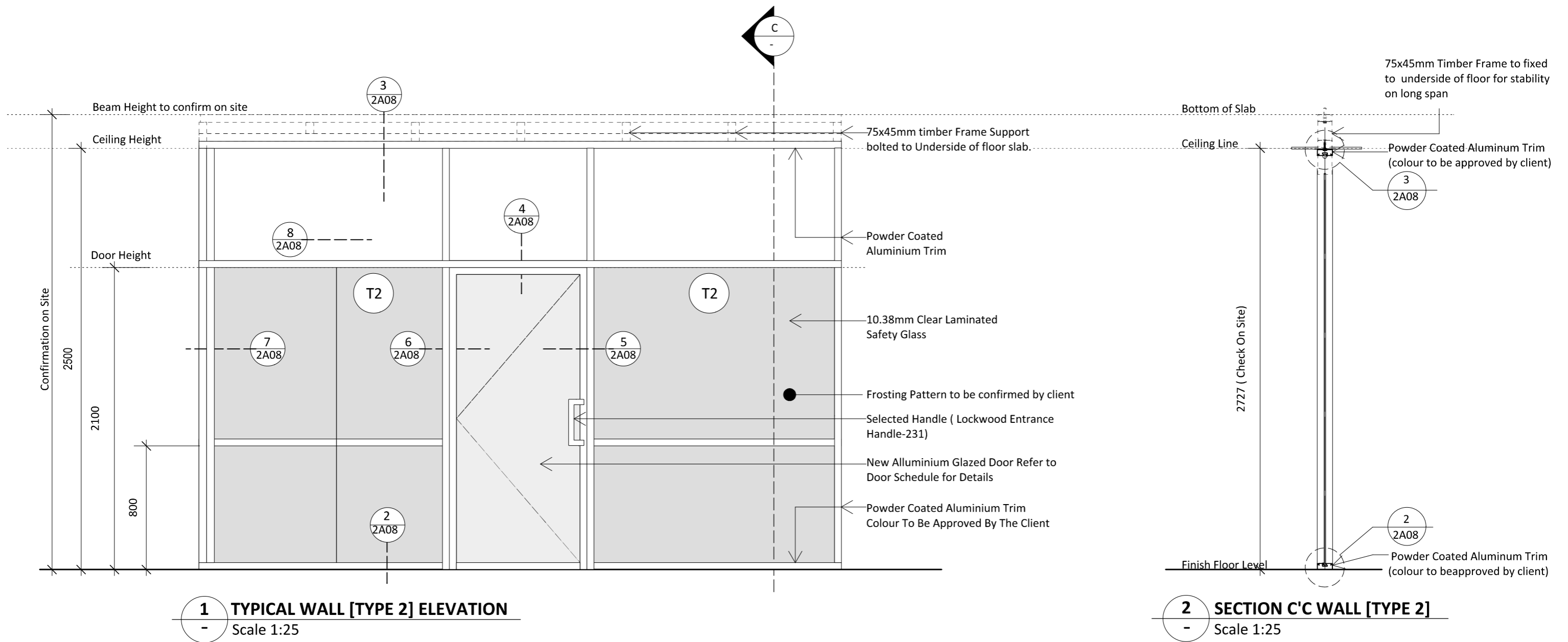


Amendments		
no.	details	date

drawn	date
LM	March 2026
scale	proj. arch./off.
AS SHOWN	LM
approval	DBGA approval
MM	MM
MINISTRY OF PUBLIC WORKS	

proj./block	<b>LEGAL AID COMMISSION PROPOSED REFURBISHMENT TO EXISTING OFFICE BUILDING. LOFTUS STREET, SUVA.</b>
drawing title	<b>INTERVIEW ROOM - ENLARGE PLAN</b>

related drawings.	project no.
	<b>26016</b>
sheet no.	amend
<b>A4.02</b>	



**1 TYPICAL WALL [TYPE 2] ELEVATION**  
 - Scale 1:25

**2 SECTION C'C WALL [TYPE 2]**  
 - Scale 1:25

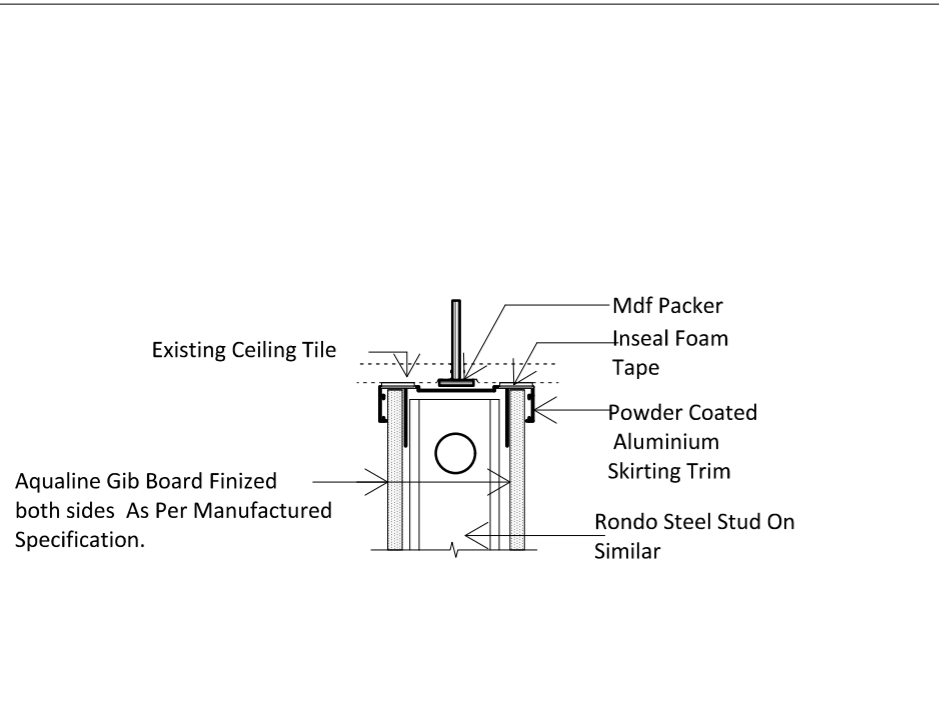
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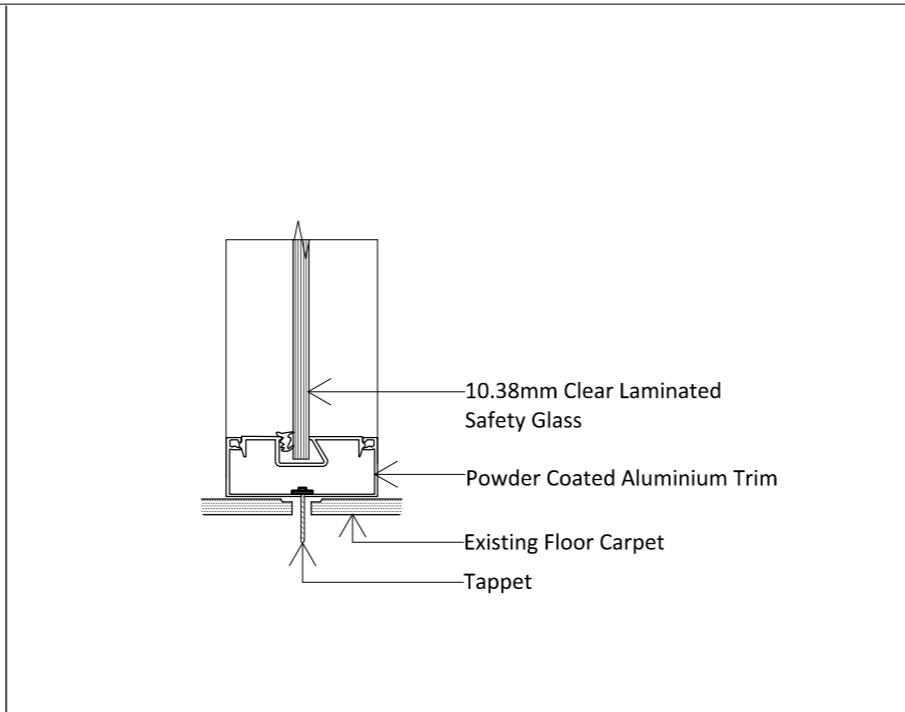
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scale	proj. arch./off.	PROPOSED REFURBISHMENT TO EXISTING OFFICE
AS SHOWN	LM	BUILDING. LOFTUS STREET, SUVA.
approval	DBGA approval	drawing title
MM	MM	WALL PARTITION -TYPE 1
MINISTRY OF PUBLIC WORKS		

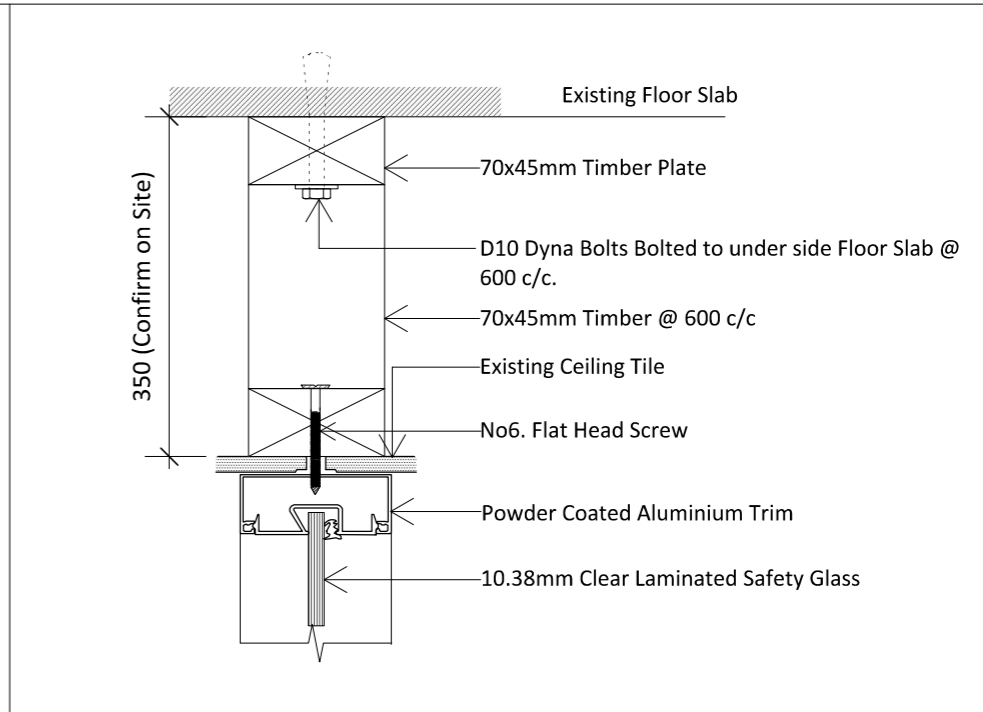
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sheet no.	amend
A5.00	



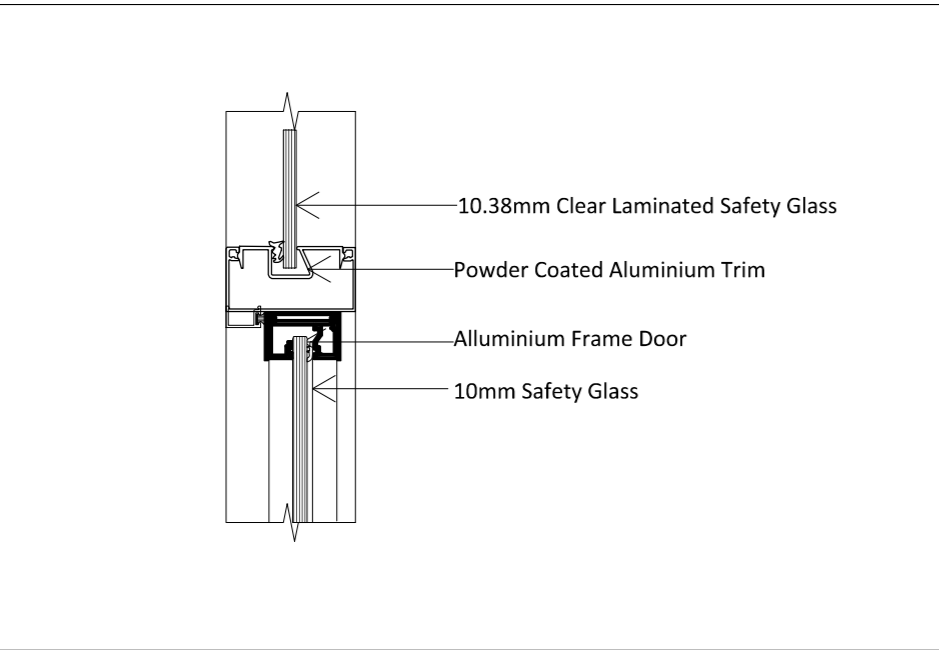
**1 CEILING DETAIL**  
A04.01 Scale 1:5



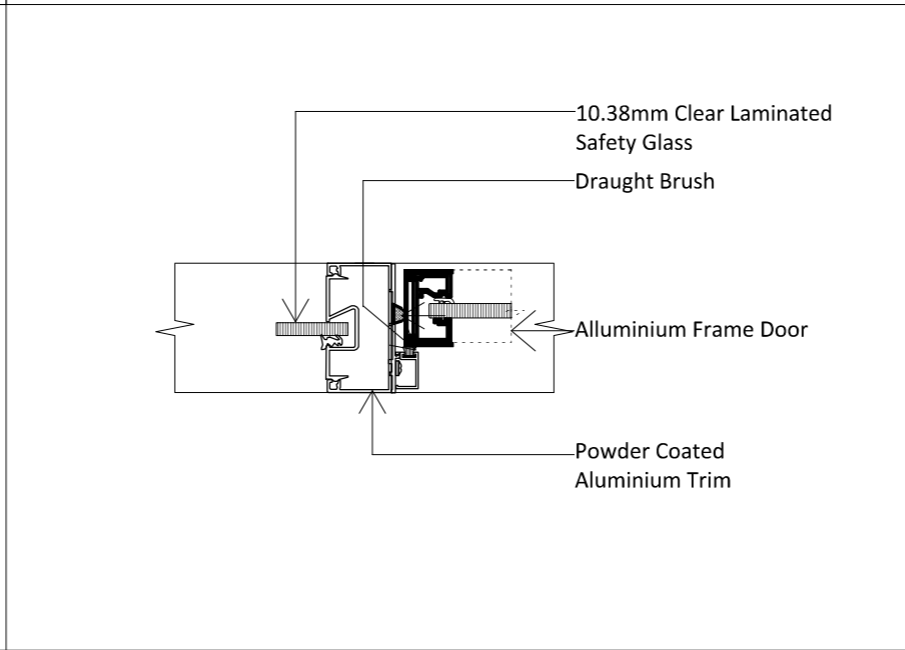
**2 SILL DETAIL**  
A04.01 Scale 1:5



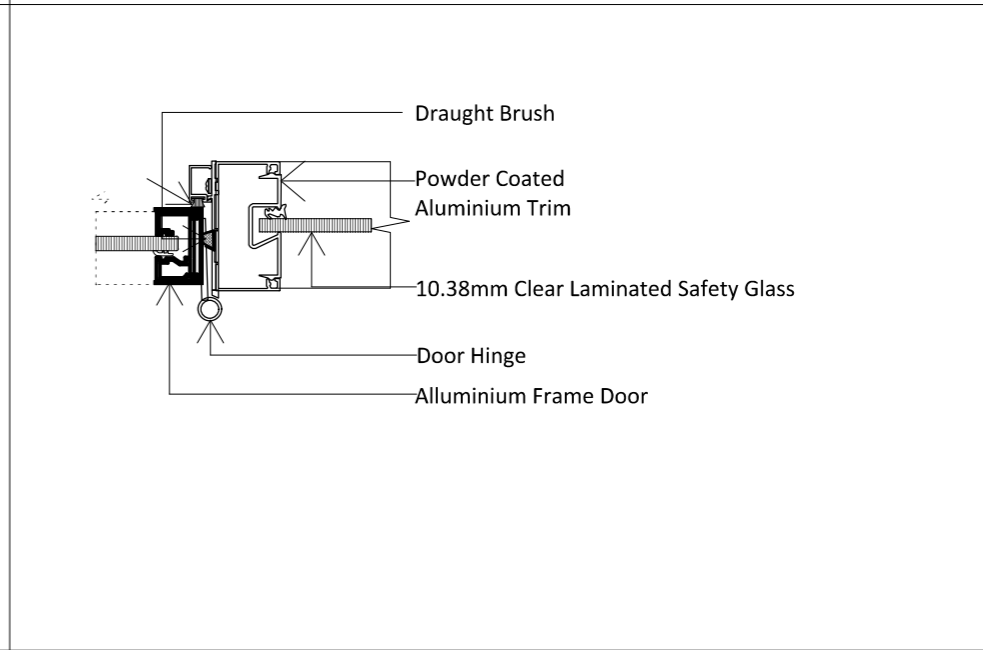
**3 GLAZING HEAD DETAILS**  
A04.01 Scale 1:5



**4 DOOR HEAD DETAILS**  
A04.01 Scale 1:5



**5 DOOR JAMB DETAILS**  
A04.01 Scale 1:5



**6 DOOR WALL JUNCTION**  
A04.01 Scale 1:5

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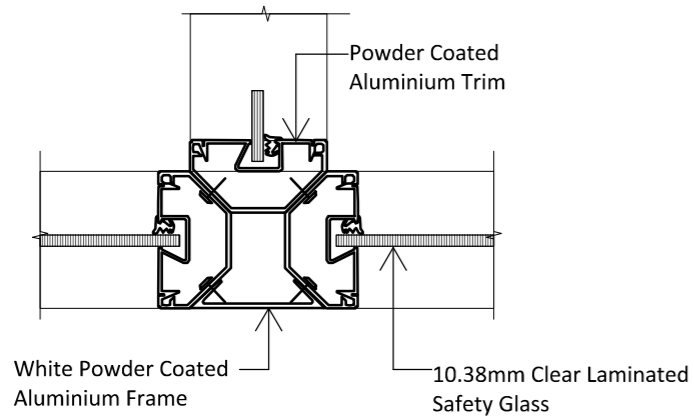
Government Architect Section  
MPWMST

Amendments		
no.	details	date

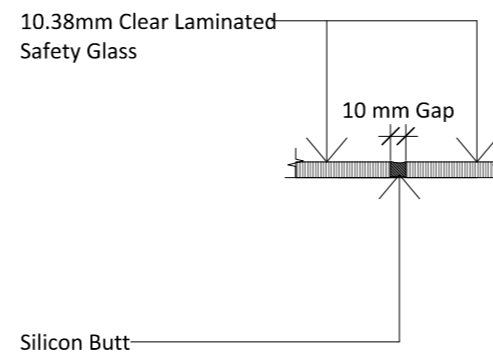
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LM	March 2026
scale	proj. arch./off.
AS SHOWN	LM
approval	DBGA approval
MM	MM
MINISTRY OF PUBLIC WORKS	

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drawing title	TYPICAL ALUMINIUM WALL DETAILS 1, 2, 3, 4, 5 & 6

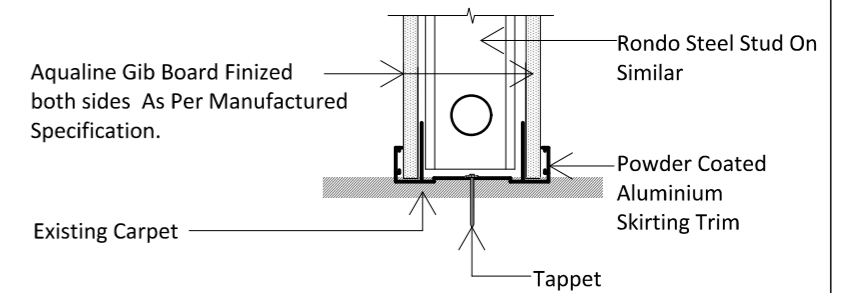
related drawings.	project no.
	26016
sheet no.	amend
A5.02	



**7 WALL JUNCTION DETAILS**  
2A07 Scale 1:5



**8 SILICON BUTT JOINERY DETAILS**  
2A07 Scale 1:5



**2 SKIRTING DETAIL**  
2A07 Scale 1:5

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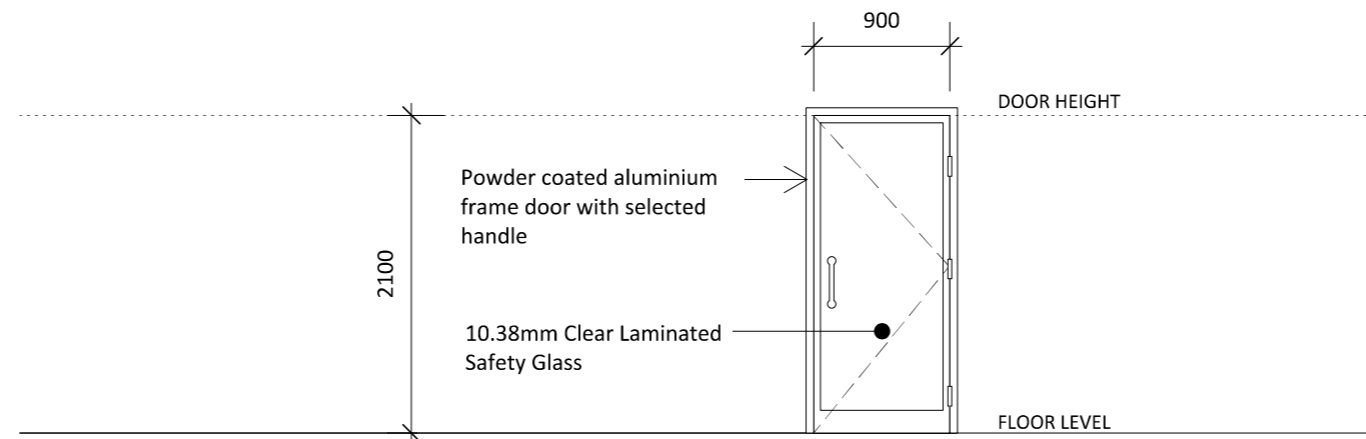


Amendments		
no.	details	date

drawn	date
LM	March 2026
scale	proj. arch./off.
AS SHOWN	LM
approval	DBGA approval
MM	MM
MINISTRY OF PUBLIC WORKS	

proj./block	<b>LEGAL AID COMMISSION PROPOSED REFURBISHMENT TO EXISTING OFFICE BUILDING. LOFTUS STREET, SUVA.</b>
drawing title	<b>TYPICAL ALUMINIUM WALL DETAILS 6, 7 &amp; 8</b>

related drawings.	project no.
	<b>26016</b>
sheet no.	amend
<b>A5.03</b>	



**D1 ELEVATION**  
**1 no**

Leaf	2100x45x45mm Powder Coated Aluminium Frame with 10.38mm Safety Glass
Frame	Powder Coated Aluminium Frame
Hinges	Standard Button Tipped Hinge (Lockwood Product Catalogue) 100x75x2.5 with Satin Chrome finish
Lockset	KK1 Series Key in Knob
Closer	
Door Stopper	250 Door Stop (A250SC)
Detail Comment	Left Swing Door

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Government Architect Section  
MPWMT

Amendments		
no.	details	date

drawn	date
LM	March 2026
scale	proj. arch./off.
AS SHOWN	LM
approval	DBGA approval
MM	MM
MINISTRY OF PUBLIC WORKS	

proj./block	<b>LEGAL AID COMMISSION</b> <b>PROPOSED REFURBISHMENT TO EXISTING OFFICE</b> <b>BUILDING. LOFTUS STREET, SUVA.</b>
drawing title	<b>DOOR SCHEDULE</b>

related drawings.	project no.
	<b>26016</b>
sheet no.	amend
<b>A5.04</b>	