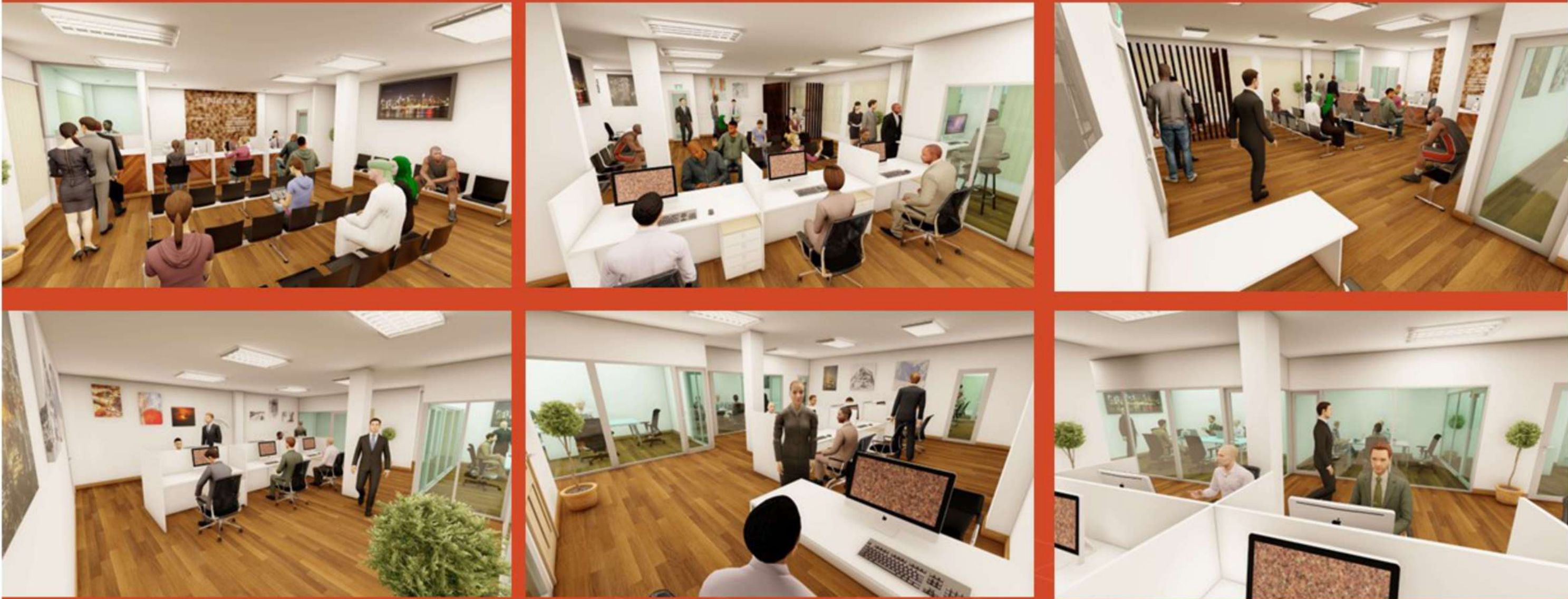


PROPOSED OFFICE FIT-OUTS & UPGRADE WORKS AT BA OFFICE



COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nasosa, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

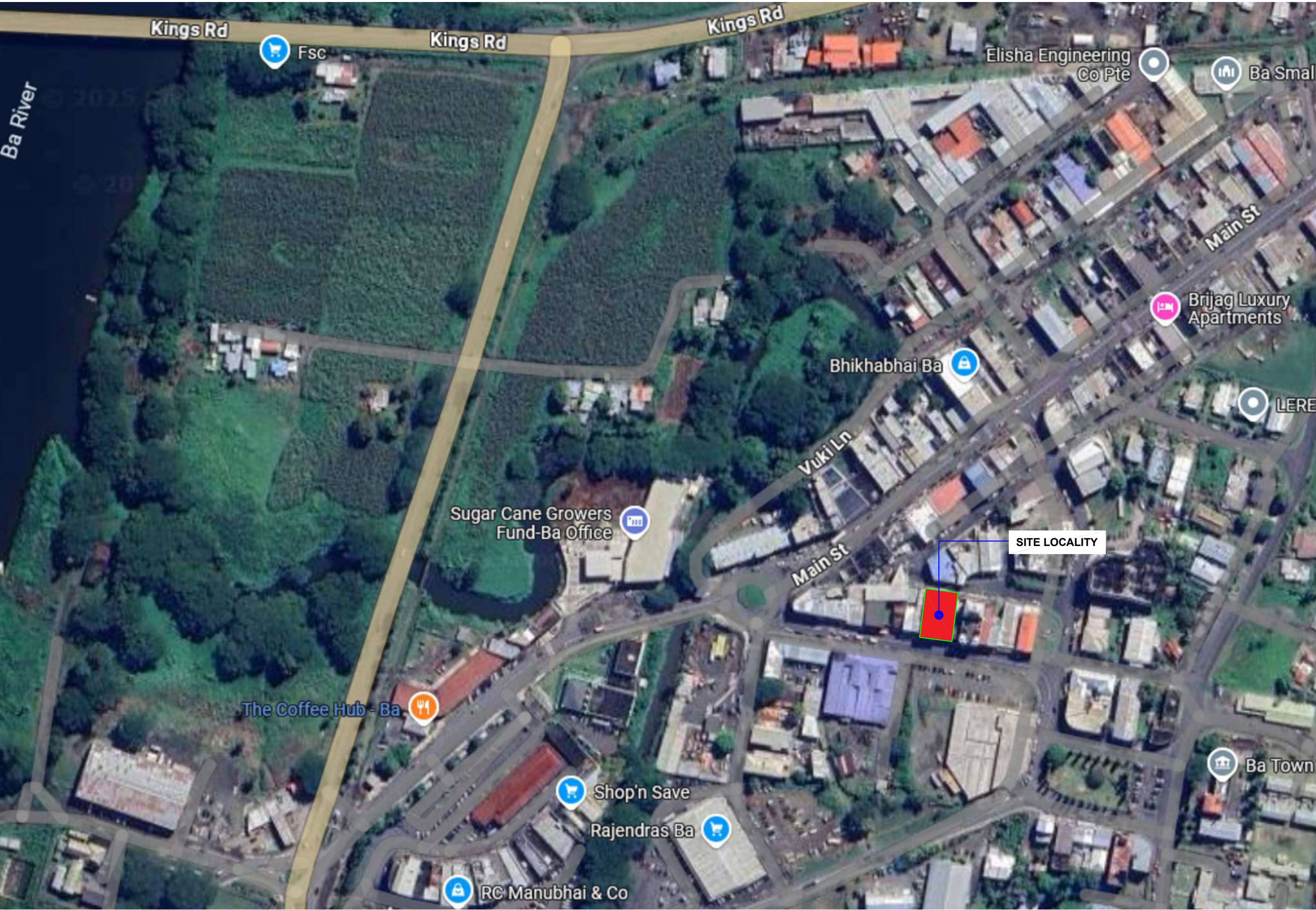
Service Engineers :

Sheet Title

BA OFFICE 3D CONCEPTS

Scale	NTS
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number	
01 - 2025	
Drawing no.	Revision
X0 - 00	



COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

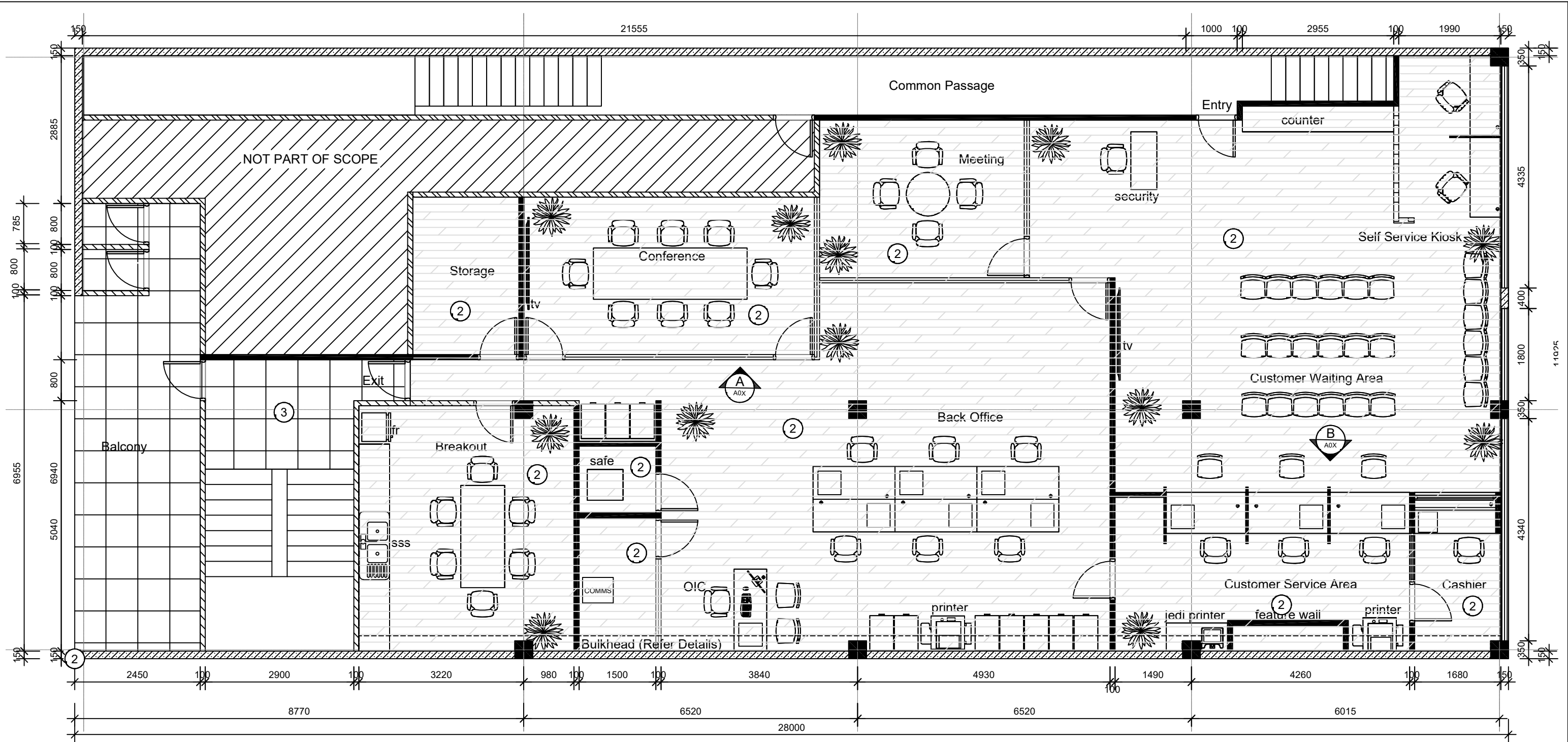
Sheet Title

BA OFFICE SITE LOCALITY PLAN

Scale	NTS
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number
01 - 2025

Drawing no. Revision
A00 - 00



00 PROPOSED FLOOR LAYOUT
SCALE 1:75 @ A3 , 1:150 @ A4

KEY FOR WALL REFERENCE

Existing concrete wall

Existing timber framing wall with wall lining, allow to glaze from inside & paint finish as per Design Consultants instruction.

New 92mm rondo steel stud-wall with 13mm Gib-board from both sides painted finish as per new colour scheme.

New Aluminium fixed glazing wall, as per details.

KEY FOR FLOOR FINISHES

Selected vinyl tiles (to be selected by client)
Contractor to supply & install with approved glue.
Approx Area =216.45m²

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nasasa, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

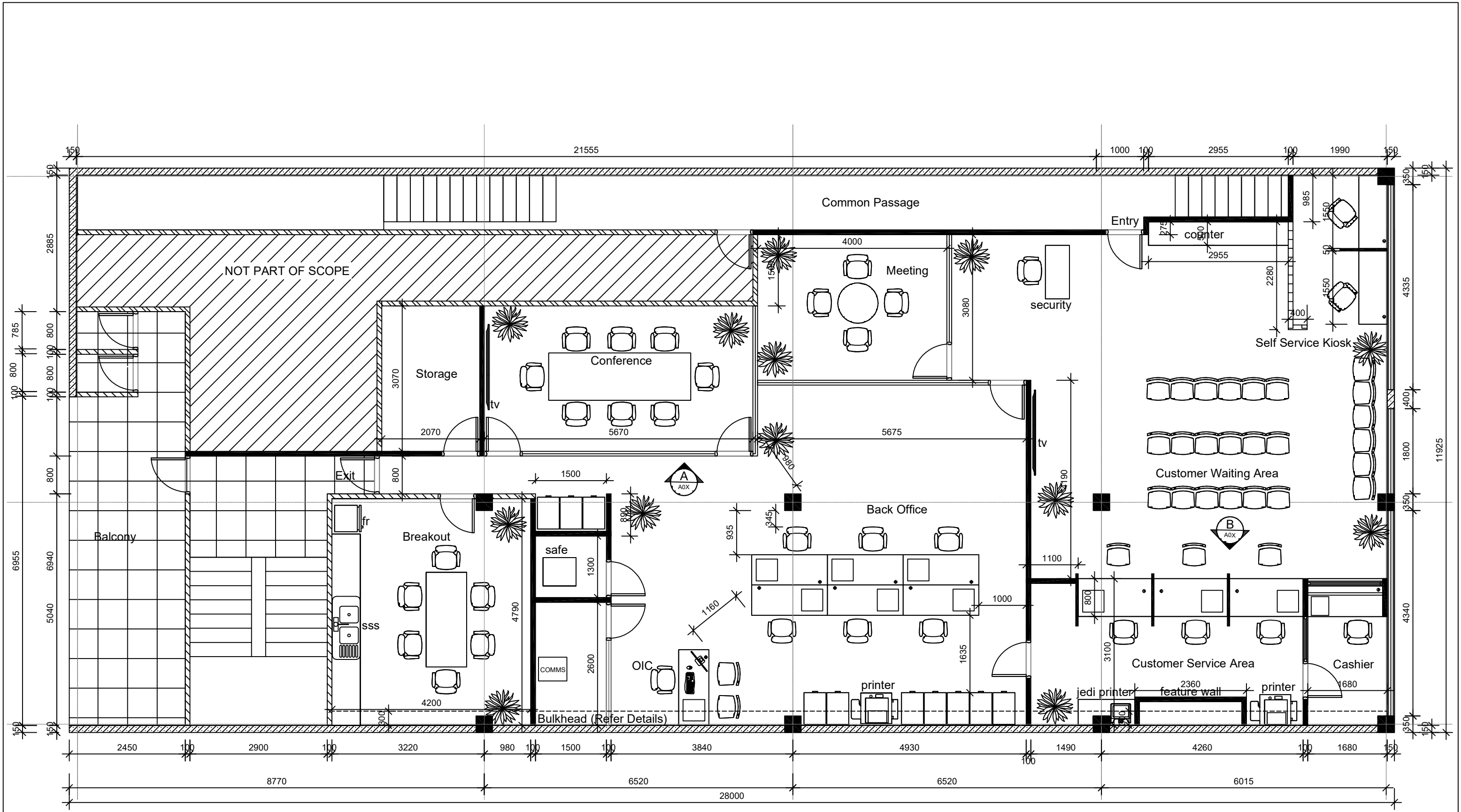
Service Engineers :

Sheet Title

BA OFFICE PROPOSED PLAN

Scale	1:75
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number
01 - 2025
Drawing no. Revision
A02 - 00



00 DIMENSION FLOOR LAYOUT
SCALE 1:75 @ A3 , 1:150 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE
Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

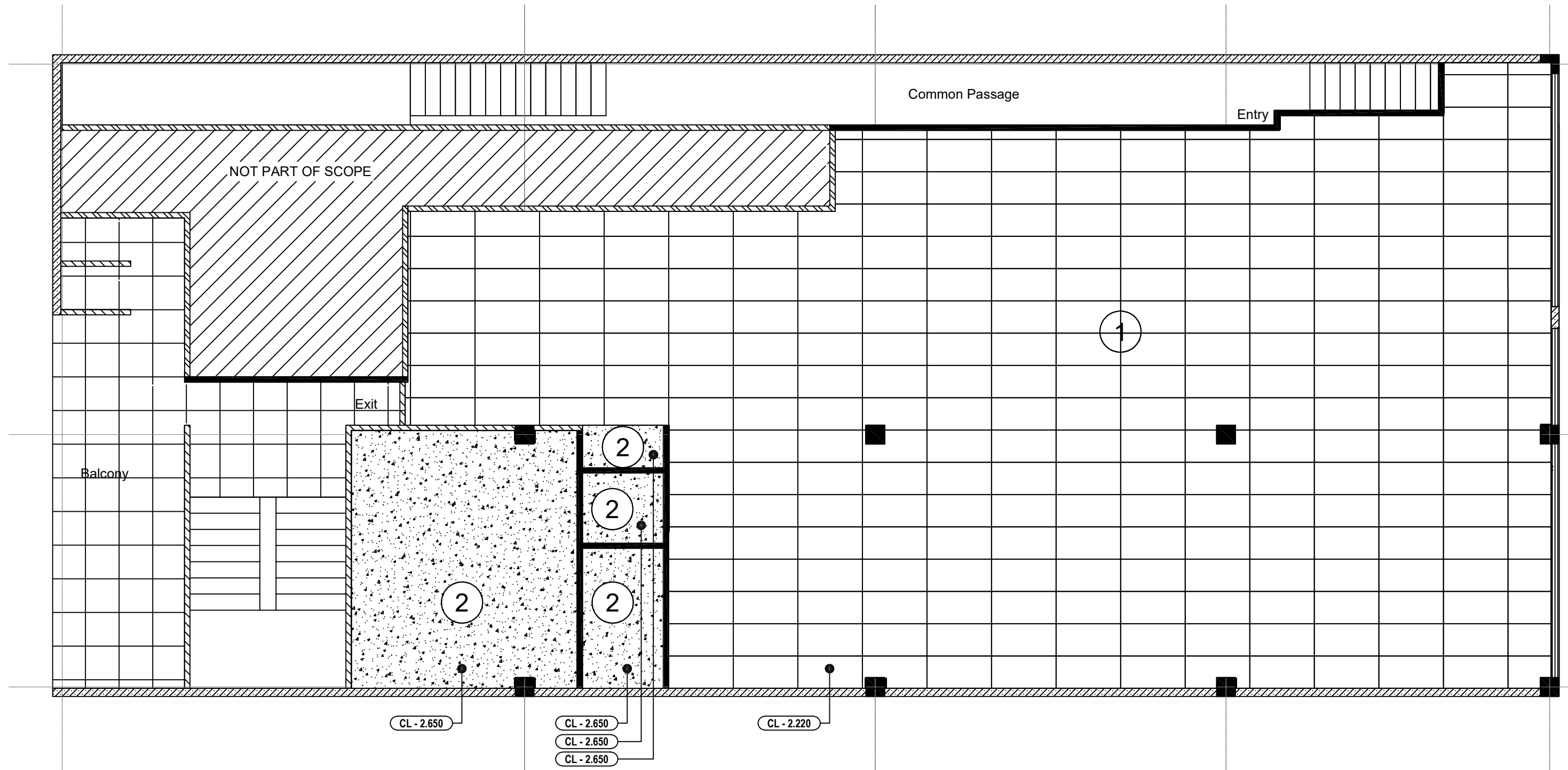
Service Engineers :

Sheet Title

BA OFFICE DIMENSIONED PLAN

Scale	1:75
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number
01 - 2025
Drawing no. Revision
A03 - 00



00 CEILING LAYOUT
SCALE 1:75 @ A3 , 1:150 @ A4

NOTES

- A. All ceiling heights are from finished floor level
- B. Allow to use propriety rods & brackets for ceiling hangers.
- C. Grid setout for suspended ceiling to be confirm on site.
- D. CL - Indicate Ceiling level from Finished Floor Level

KEY FOR CEILING FINISHES



New 1200 x 600mm Suspended ceiling boards installed as per manufacturers instruction and make good any damages .



Existing Concrete slab ceiling allow to glaze & paint finish as per Design Consultants instructions.

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nasasa, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

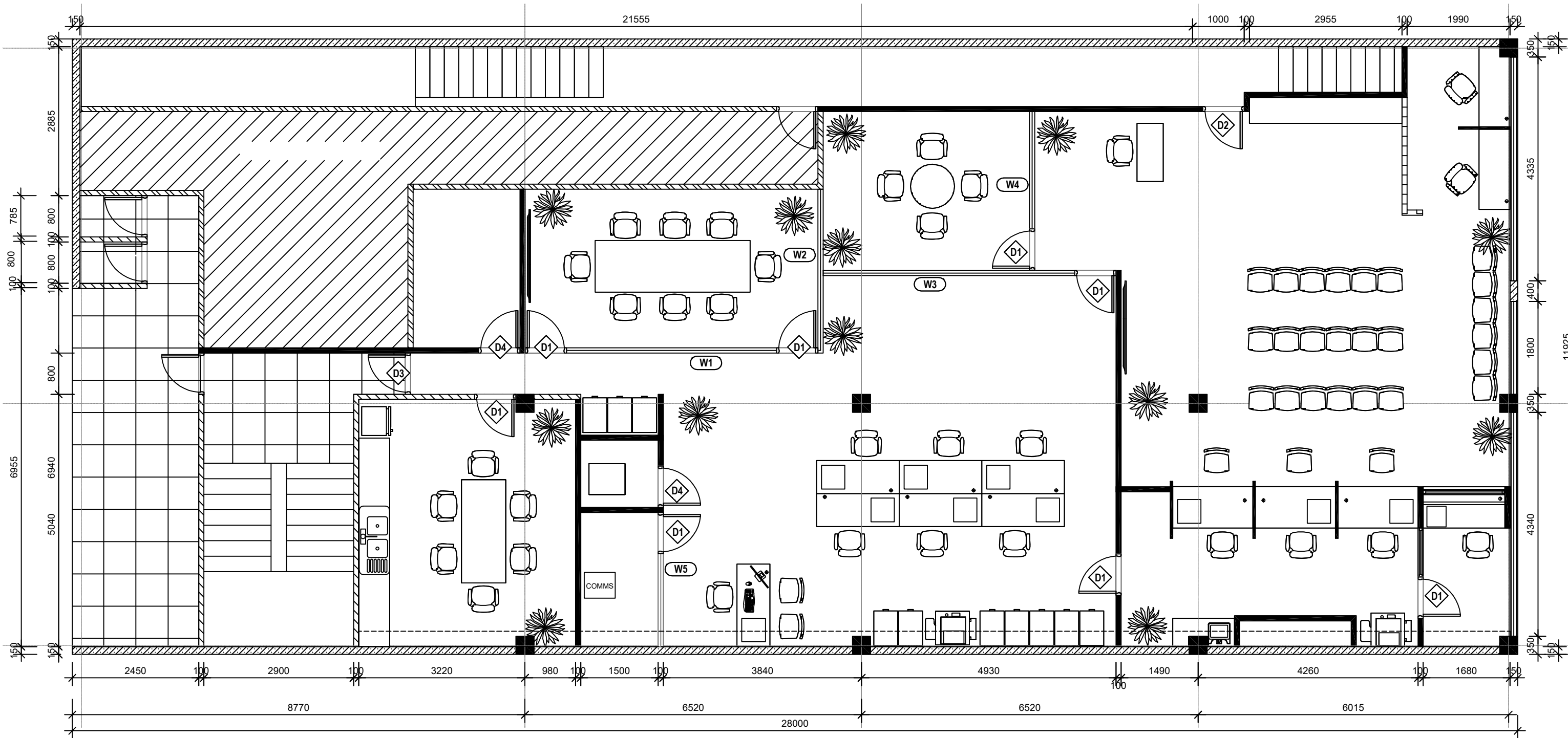
Sheet Title

BA OFFICE CEILING PLAN

Scale	1:75
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number
01 - 2025

Drawing no. Revision
A04 - 00



00 WINDOW & DOOR REFERENCE LAYOUT
SCALE 1:75 @ A3 , 1:150 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision

No	Rev	Date



**FIJI REVENUE AND
CUSTOMS SERVICE**

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

**BA OFFICE WINDOW & DOOR REFERENCE
LAYOUT**

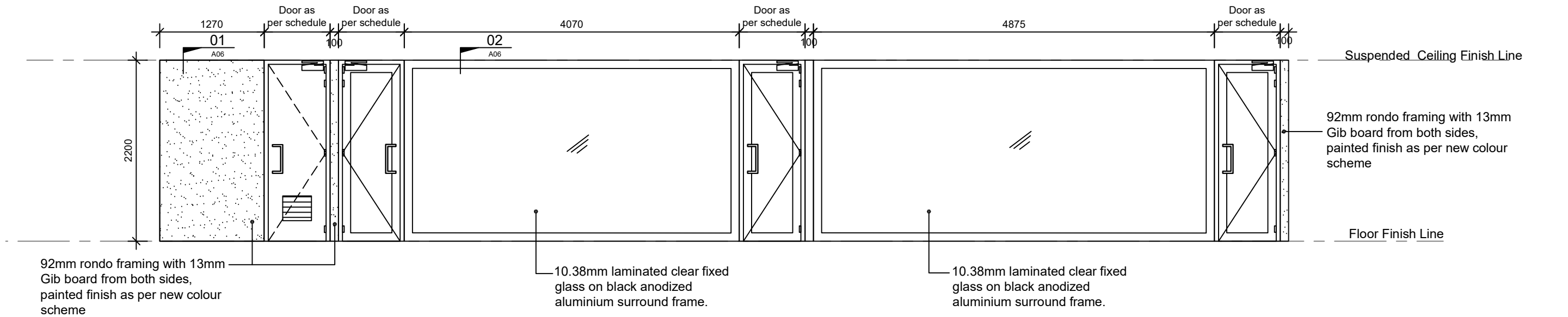
Scale	1:75
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number

01 - 2025

Drawing no. Revision

A05 - 00



NOTES

- A. Contractor to confirm all opening sizes on site prior to fabricating doors / windows.
- B. Aluminium contractor to provide shop drawing to Design consultant / engineer for approval prior to fabricating.
- C. Aluminium profile to be approved by Design Consultant
- D. Aluminium contractors to wrap all aluminium frames with plastic covering prior installation on site.
- E. Provide malthoid d.p.c where timber comes in contact with concrete, d.p.c to be approved by Design Consultant.
- F. DESIGN WIND SPEED
The regional wind speed (V500) for design of cladding and glazing shall be taken to be 70m/s or as required by Engineer. The builder shall provide a producer statement confirming glazing, mullions, transoms and the connections between each of these and to the structure shall be capable of resisting the design wind speed.
- G. IMPACT RESISTANCE
The windows, doors and cladding shall be shown to be capable of resisting impact loading equivalent to: Timber member of 4kg mass with nominal on at 28m/s for horizontal trajectories and 7m/s for vertical trajectories.
- H. Alternatively shuttering capable of resisting the above mentioned impact shall be provided. The builder shall provide certified producer statements indicating the impact resistance of the glazing or shuttering.
- I. Allow for floor mounted rubber door stoppers to all doors. Stoppers to be selected by Design consultant.
- L. Weather strips to suit to all Exterior doors to be approved by Client.
- M. Allow for Master Key for each level and Grand Master Key for overall building.
- N. SPECIALISED ALUMINIUM DOOR HINGES
Supplier Eden & Associated Ltd
Address 2 Brewster Street, Toorak
Phone Contact 3312398 / 3312155
Email edenassoc@kidanet.net.fj
Fax (679) 3300500

FIXED GLASS:

FG Laminated clear glazing.

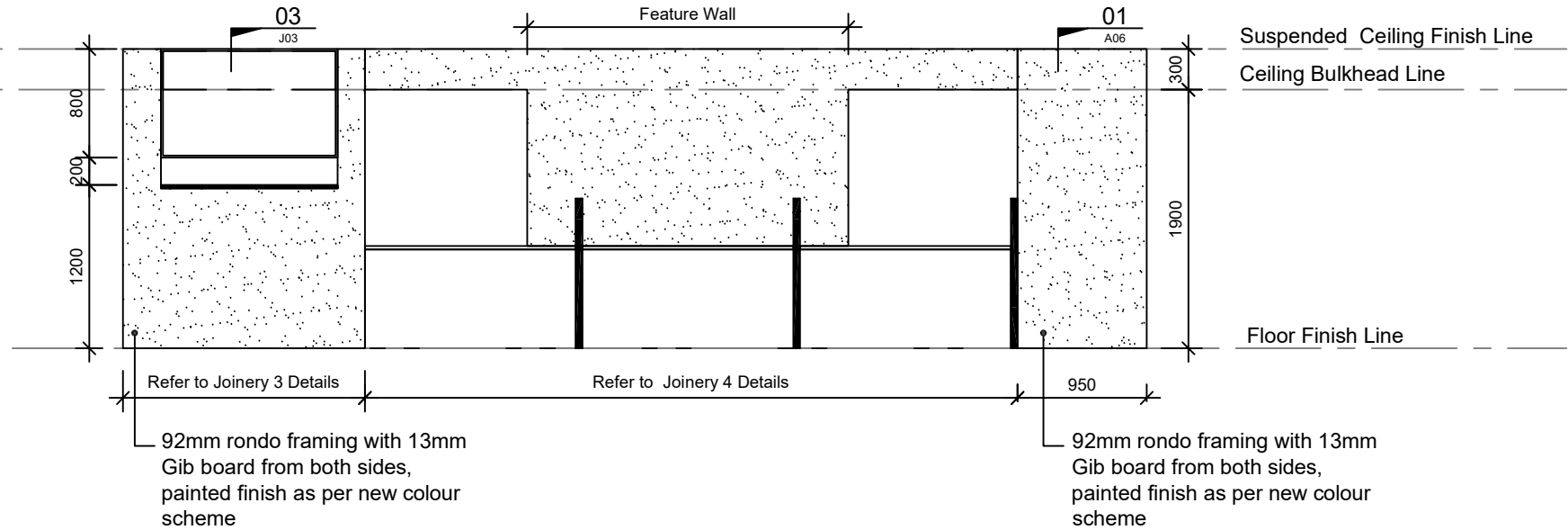
FRAME TYPE:

FT1 100mm Commercial grade aluminium frame with black anodized finish, sample to be approved by Design consultant.

KEY:

10.38 10.38mm fixed laminated clear fixed glass to be approved by Design consultant

01 INTERNAL ELEVATION 01
A03 SCALE 1:50 @ A3 , 1:100 @ A4



02 INTERNAL ELEVATION 02
A03 SCALE 1:50 @ A3 , 1:100 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION.DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

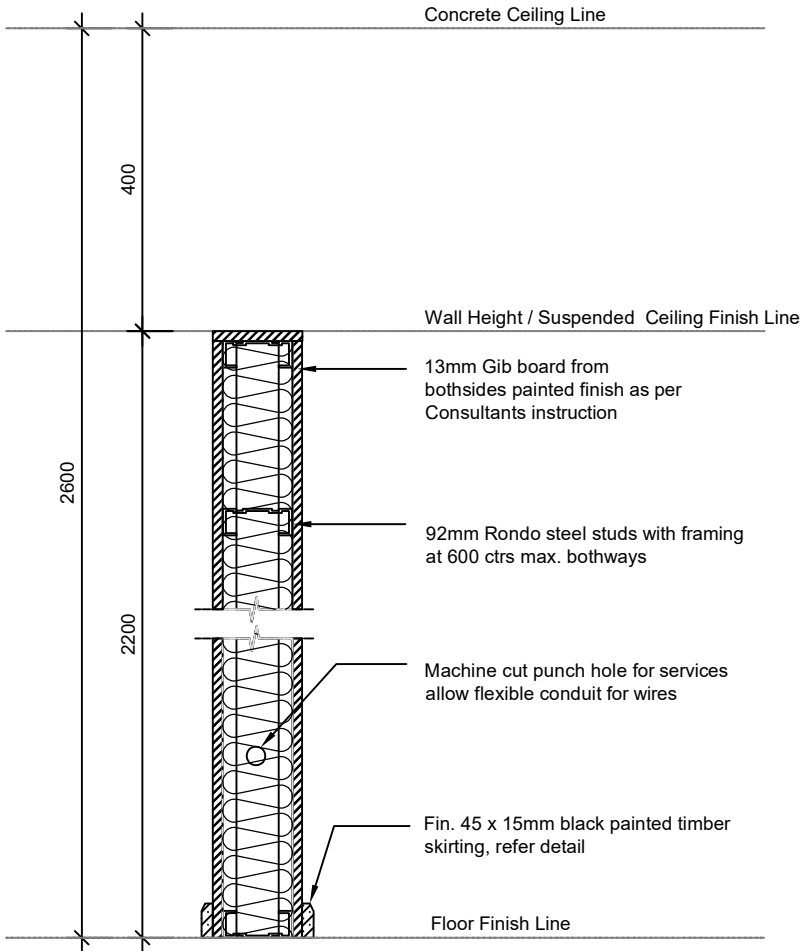
BA OFFICE INTERIOR ELEVATIONS

Scale	1:75
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

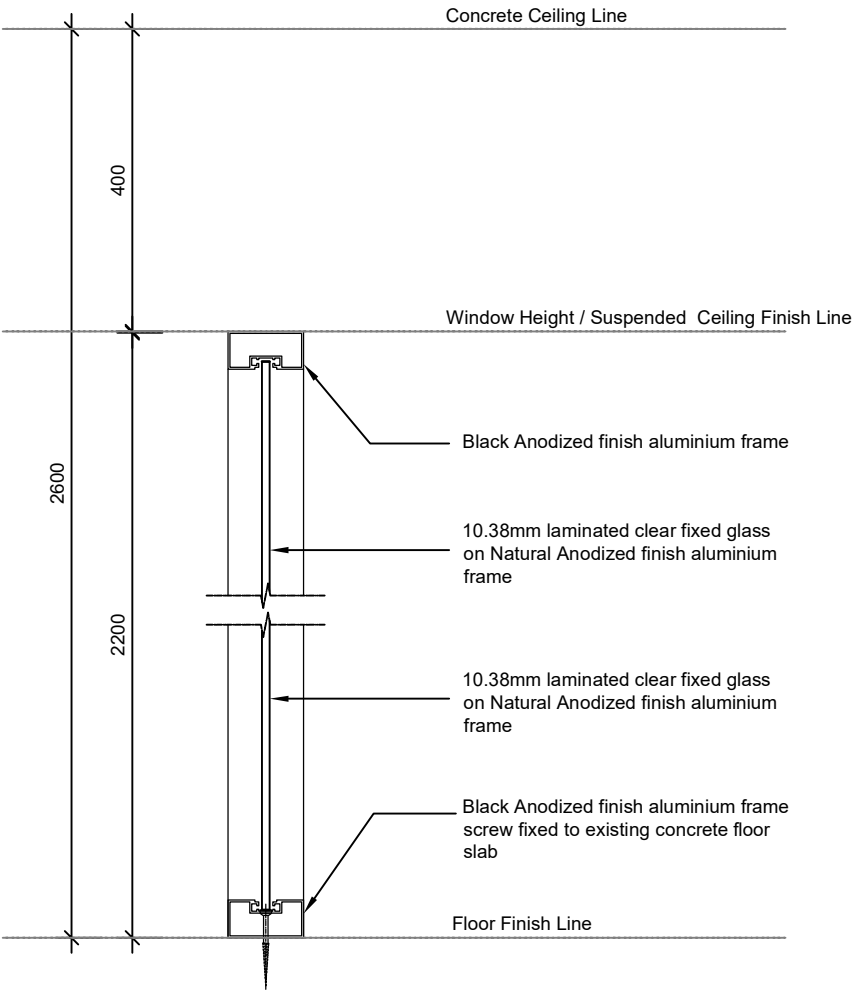
Project Number
01 - 2025
Drawing no. Revision
A06 - 00

NOTES

- A. Contractor to confirm all opening sizes on site prior to fabricating doors / windows.
- B. Aluminium contractor to provide shop drawing to Design consultant / engineer for approval prior to fabricating.
- C. Aluminium profile to be approved by Design Consultant
- D. Aluminium contractors to wrap all aluminium frames with plastic covering prior installation on site.
- E. Provide malthoid d.p.c where timber comes in contact with concrete, d.p.c to be approved by Design Consultant.
- F. DESIGN WIND SPEED
The regional wind speed (V500) for design of cladding and glazing shall be taken to be 70m/s or as required by Engineer. The builder shall provide a producer statement confirming glazing, mullions, transoms and the connections between each of these and to the structure shall be capable of resisting the design wind speed.
- G. IMPACT RESISTANCE
The windows, doors and cladding shall be shown to be capable of resisting impact loading equivalent to: Timber member of 4kg mass with nominal on at 28m/s for horizontal trajectories and 7m/s for vertical trajectories.
- H. Alternatively shuttering capable of resisting the above mentioned impact shall be provided. The builder shall provide certified producer statements indicating the impact resistance of the glazing or shuttering.
- I. Allow for floor mounted rubber door stoppers to all doors. Stoppers to be selected by Design consultant.
- L. Weather strips to suit to all Exterior doors to be approved by Client.
- M. Allow for Master Key for each level and Grand Master Key for overall building.
- N. SPECIALISED ALUMINIUM DOOR HINGES
Supplier Eden & Associated Ltd
Address 2 Brewster Street, Toorak
Phone Contact 3312398 / 3312155
Email edenassoc@kidanet.net.fj
Fax (679) 3300500



01 WALL SECTION 01
A06 SCALE 1:10 @ A3 , 1:20 @ A4



02 WALL SECTION 02
A06 SCALE 1:10 @ A3 , 1:20 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION.DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

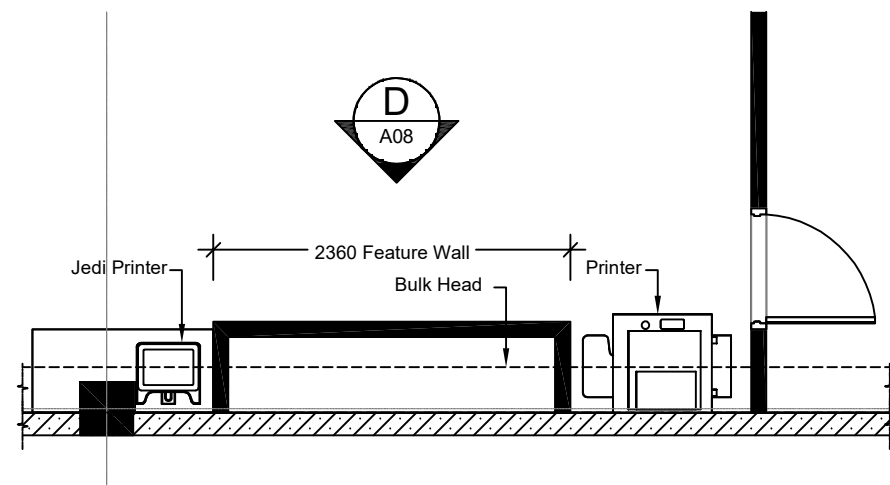
Service Engineers :

Sheet Title

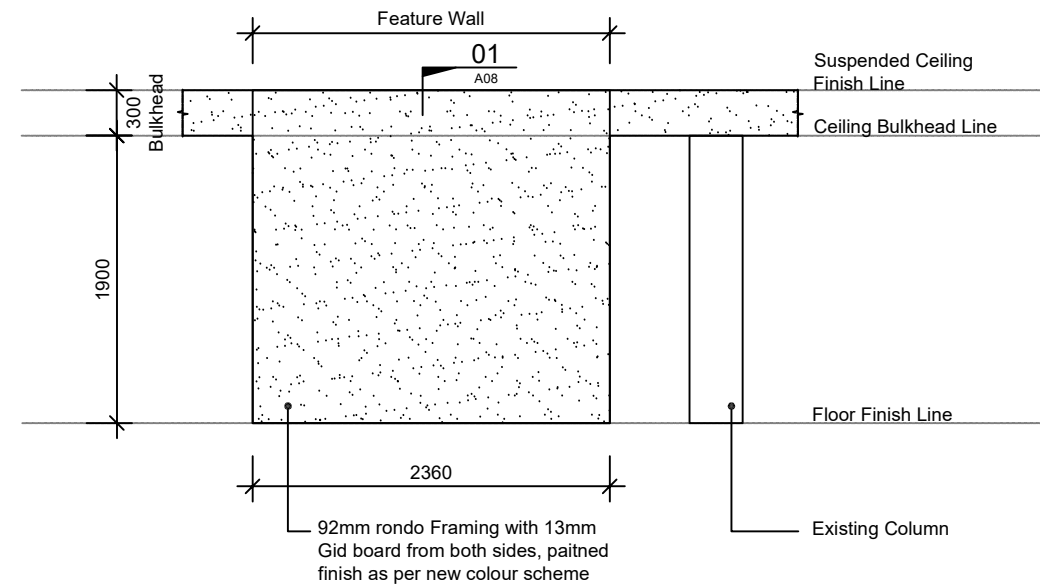
BA OFFICE WALL DETAILS

Scale	1:10
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

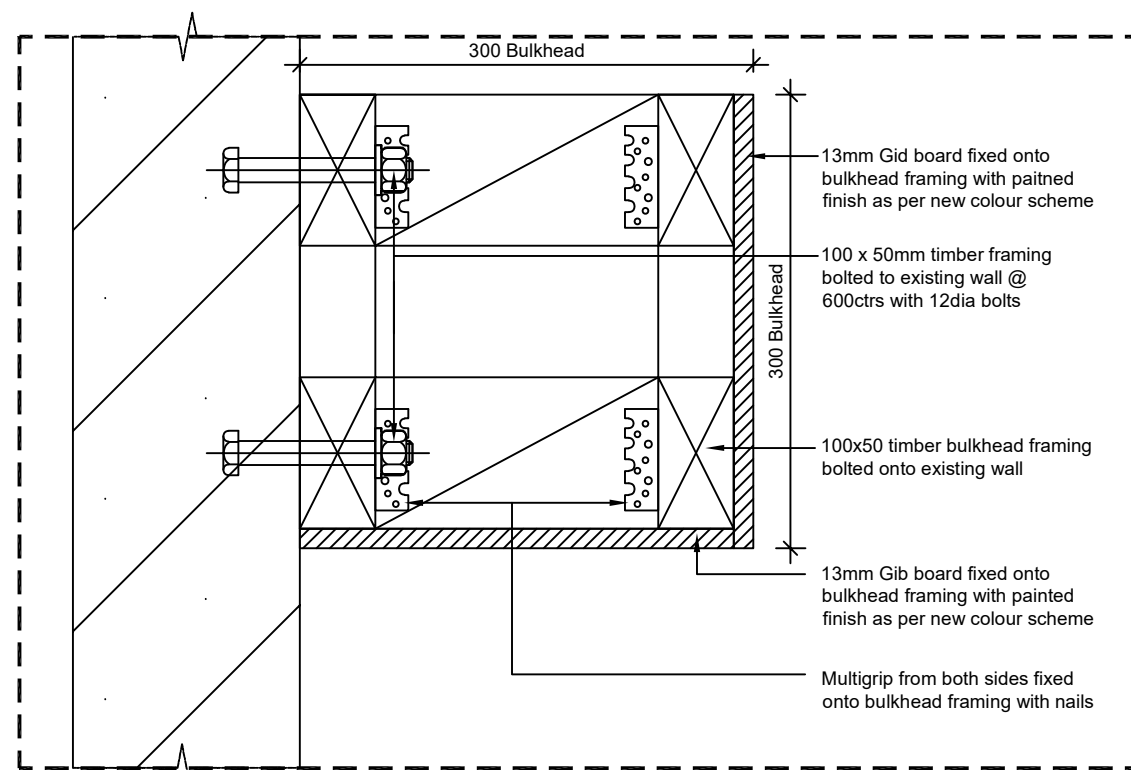
Project Number
01 - 2025
Drawing no. Revision
A07 - 00



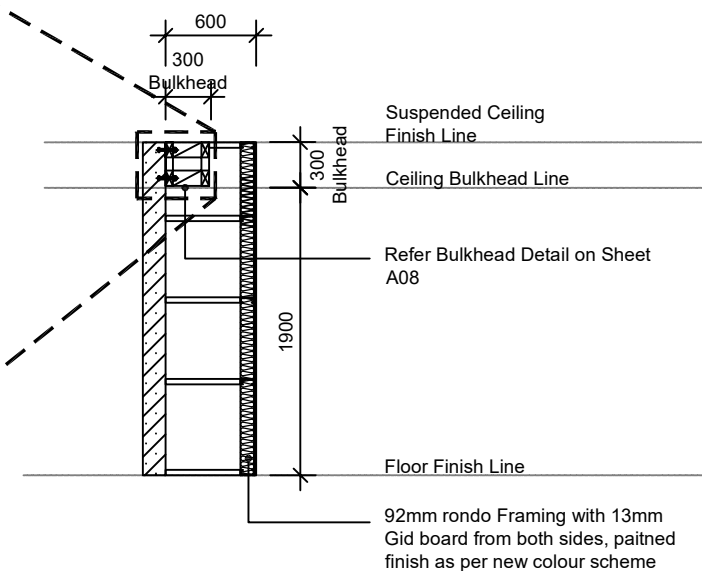
01 FEATURE WALL PLAN
SCALE 1:50 @ A3 , 1:100 @ A4



02 FEATURE WALL ELEVATION D
SCALE 1:50 @ A3 , 1:100 @ A4



04 BULKHEAD DETAIL
SCALE 1:50 @ A3 , 1:100 @ A4



03 FEATURE WALL SECTION
SCALE 1:50 @ A3 , 1:100 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE
Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

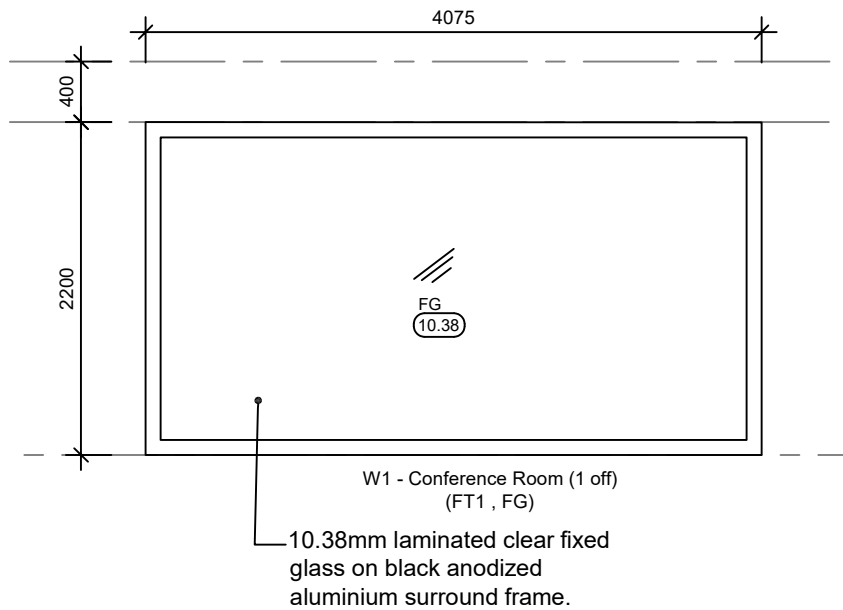
Service Engineers :

Sheet Title

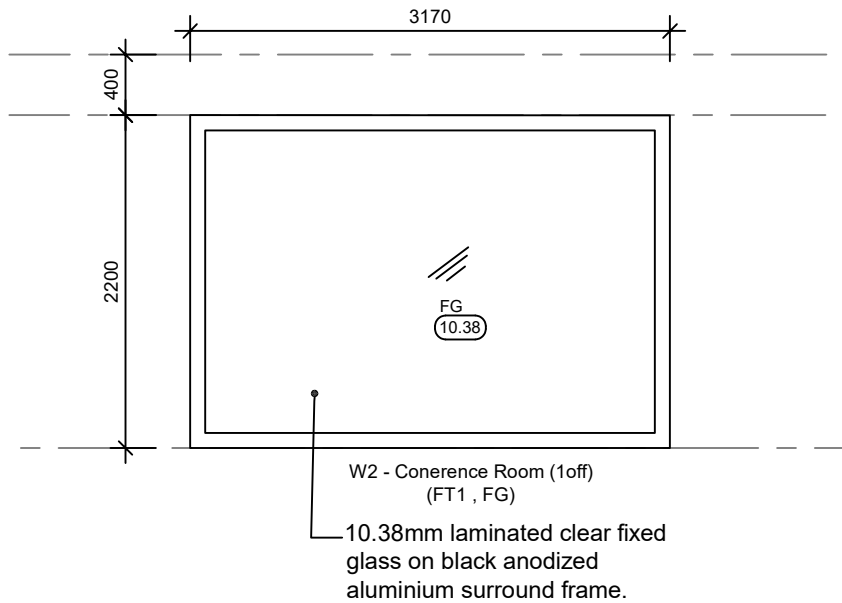
BA OFFICE WALL DETAILS

Scale	1:10
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

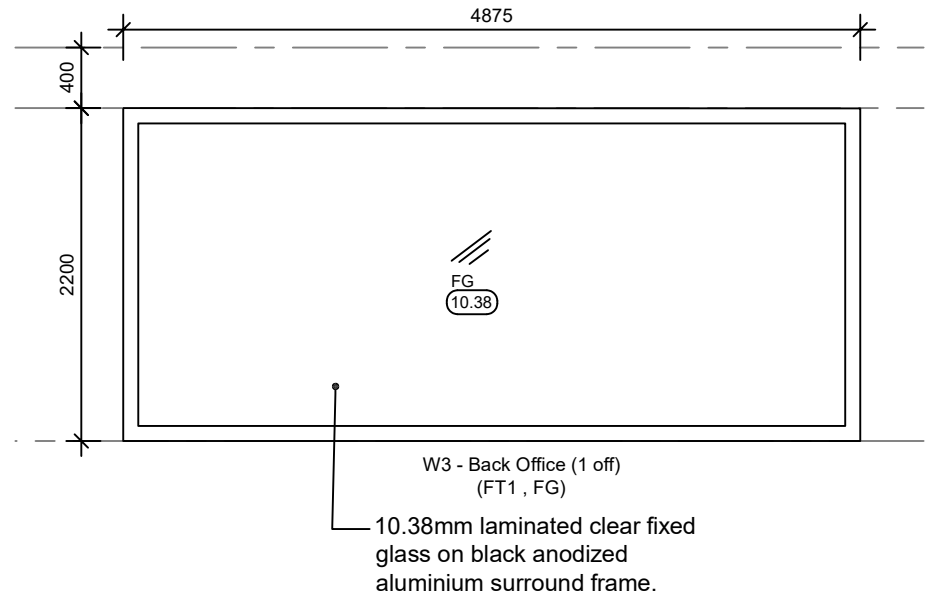
Project Number
01 - 2025
Drawing no. Revision
A08 - 00



01 W1 - 1 off
A03 SCALE 1:50 @ A3 , 1:100 @ A4



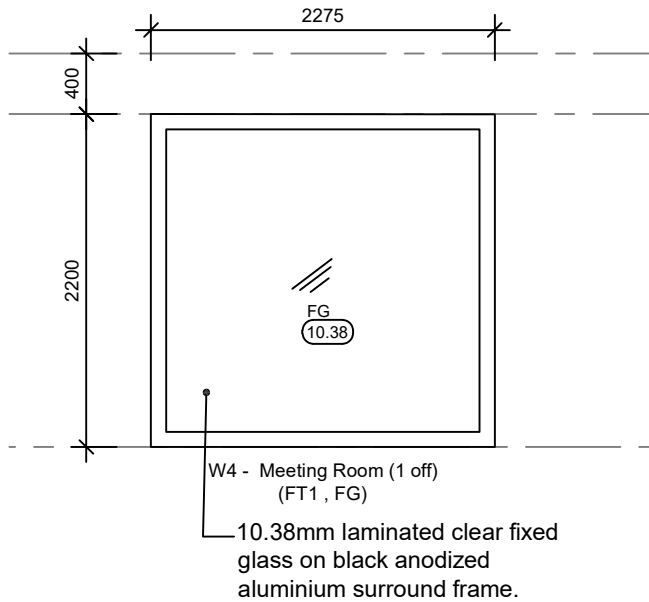
02 W2 - 1 off
A03 SCALE 1:50 @ A3 , 1:100 @ A4



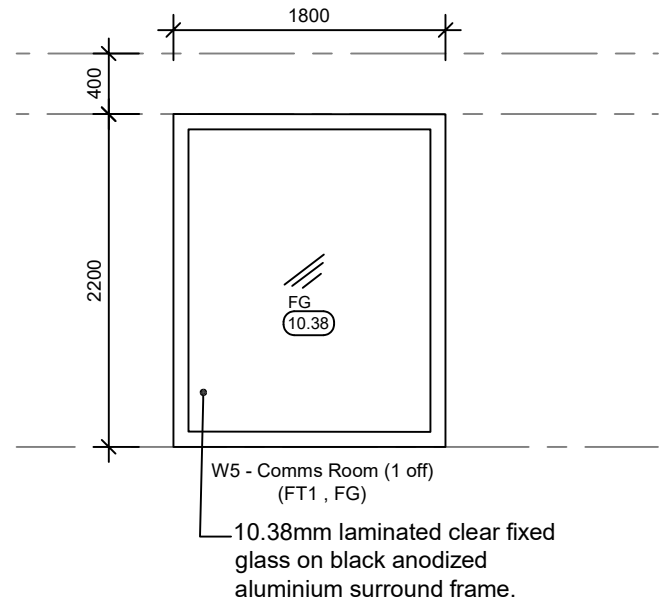
03 W3 - 1 off
A03 SCALE 1:50 @ A3 , 1:100 @ A4

NOTES

- A. Contractor to confirm all opening sizes on site prior to fabricating doors / windows.
- B. Aluminium contractor to provide shop drawing to Design consultant / engineer for approval prior to fabricating.
- C. Aluminium profile to be approved by Design Consultant
- D. Aluminium contractors to wrap all aluminium frames with plastic covering prior installation on site.
- E. Provide malthoid d.p.c where timber comes in contact with concrete, d.p.c to be approved by Design Consultant.
- F. DESIGN WIND SPEED
The regional wind speed (V500) for design of cladding and glazing shall be taken to be 70m/s or as required by Engineer. The builder shall provide a producer statement confirming glazing, mullions, transoms and the connections between each of these and to the structure shall be capable of resisting the design wind speed.
- G. IMPACT RESISTANCE
The windows, doors and cladding shall be shown to be capable of resisting impact loading equivalent to: Timber member of 4kg mass with nominal on at 28m/s for horizontal trajectories and 7m/s for vertical trajectories.
- H. Alternatively shuttering capable of resisting the above mentioned impact shall be provided. The builder shall provide certified producer statements indicating the impact resistance of the glazing or shuttering.
- I. Allow for floor mounted rubber door stoppers to all doors. Stoppers to be selected by Design consultant.
- L. Weather strips to suit to all Exterior doors to be approved by Client.
- M. Allow for Master Key for each level and Grand Master Key for overall building.
- N. SPECIALISED ALUMINIUM DOOR HINGES
Supplier Eden & Associated Ltd
Address 2 Brewster Street, Toorak
Phone Contact 3312398 / 3312155
Email edenassoc@kidanet.net.fj
Fax (679) 3300500
- FIXED GLASS:**
FG Laminated clear glazing.
- FRAME TYPE:**
FT1 100mm Commercial grade aluminium frame with black anodized finish, sample to be approved by Design consultant.
- KEY:**
10.38 10.38mm fixed laminated clear fixed glass to be approved by Design consultant



04 W4 - 1 off
A03 SCALE 1:50 @ A3 , 1:100 @ A4



05 W5 - 1 off
A03 SCALE 1:50 @ A3 , 1:100 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION.DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

BA OFFICE WINDOW SCHEDULE

Scale	1: 50
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number
01 - 2025
Drawing no. Revision
A09 - 00

NOTES

- A. Contractor to confirm all opening sizes on site prior to fabricating doors / windows.
- B. Aluminium contractor to provide shop drawing to Design consultant / engineer for approval prior to fabricating.
- C. Aluminium profile to be approved by Design Consultant
- D. Aluminium contractors to wrap all aluminium frames with plastic covering prior installation on site.
- E. Provide malthoid d.p.c where timber comes in contact with concrete, d.p.c to be approved by Design Consultant.
- F. DESIGN WIND SPEED
The regional wind speed (V500) for design of cladding and glazing shall be taken to be 70m/s or as required by Engineer. The builder shall provide a producer statement confirming glazing, mullions, transoms and the connections between each of these and to the structure shall be capable of resisting the design wind speed.
- G. IMPACT RESISTANCE
The windows, doors and cladding shall be shown to be capable of resisting impact loading equivalent to: Timber member of 4kg mass with nominal on at 28m/s for horizontal trajectories and 7m/s for vertical trajectories.
- H. Alternatively shuttering capable of resisting the above mentioned impact shall be provided. The builder shall provide certified producer statements indicating the impact resistance of the glazing or shuttering.
- I. Allow for floor mounted rubber door stoppers to all doors. Stoppers to be selected by Design consultant.
- L. Weather strips to suit to all Exterior doors to be approved by Client.
- M. Allow for Master Key for each level and Grand Master Key for overall building.
- N. SPECIALISED ALUMINIUM DOOR HINGES
Supplier Eden & Associated Ltd
Address 2 Brewster Street, Toorak
Phone Contact 3312398 / 3312155
Email edenassoc@kidanet.net.fj
Fax (679) 3300500

FIXED GLASS:

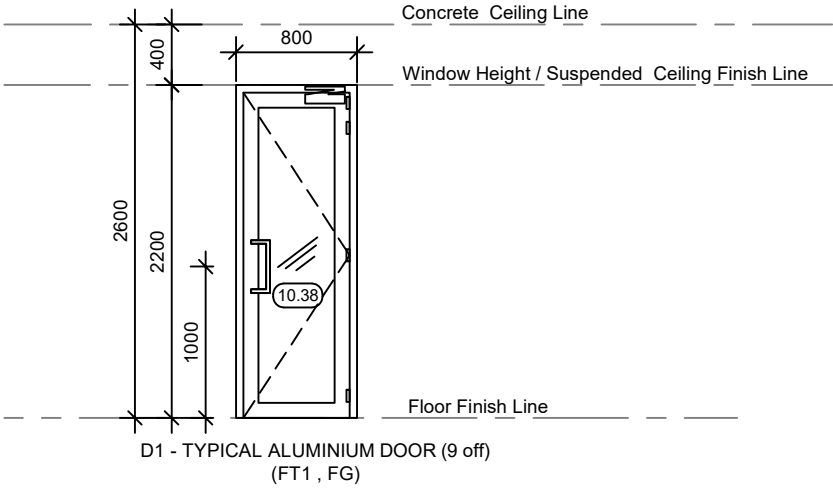
FG Laminated clear glazing.

FRAME TYPE:

FT1 100mm Commercial grade aluminium frame with black anodized finish, sample to be approved by Design consultant.

KEY:

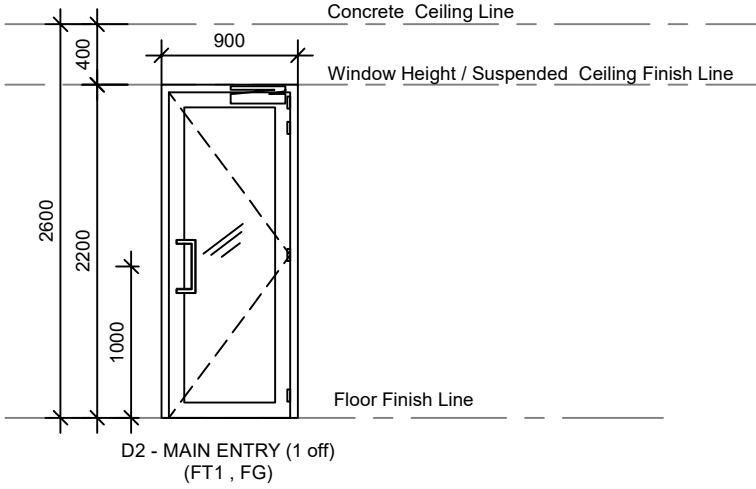
10.38 10.38mm fixed laminated clear fixed glass to be approved by Design consultant



D1 - TYPICAL ALUMINIUM DOOR (9 off)
(FT1 , FG)

DOOR REF NO.	D1
DOOR TYPE	Aluminium Door with 10.38mm laminated glass clear glazing
DOOR FINISH	Black anodized finish as approved by Design Consultant.
FRAME TYPE	100mm Commercial grade Aluminum Frame.
FRAME FINISH	Black anodized finish as approved by Design consultant.
HARDWARE	Lockwood Entry Set: 4 - LW10070BBFFSSS Flush Hinges 1 - 3572 XTLSC Vestible Set Mortice lock VSRO / 37SC Lever VSR6 / SC Cylinder Escutcheon VSR7/ SC turn Nib 1 - 724SIL Door closer 1 - A250SC Floor mounted door stopper Cashier, Customer Service & Back Office doors to have Maglock to be supplied by Data contractor.

01 D1 - 9 off
A03 SCALE 1:50 @ A3 , 1:100 @ A4



D2 - MAIN ENTRY (1 off)
(FT1 , FG)

DOOR REF NO.	D2
DOOR TYPE	Aluminium Door with 10.38mm laminated glass clear glazing.
DOOR FINISH	Black anodized finish as approved by Design Consultant.
FRAME TYPE	100mm Commercial grade Aluminum Frame.
FRAME FINISH	Black anodized finish as approved by Design consultant.
HARDWARE	Lockwood Entry Set: 4 - LW10070BBFFSSS Flush Hinges 1 - 3572 XTLSC Vestible Set Mortice lock VSRO / 37SC Lever VSR6 / SC Cylinder Escutcheon VSR7/ SC turn Nib 1 - 724SIL Door closer 1 - A250SC Floor mounted door stopper
ACCESSORY	Crimsafe Screen Door to be installed on the outside door frame.

02 D2 - 1 off
A03 SCALE 1:50 @ A3 , 1:100 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION.DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE
Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nasosa, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

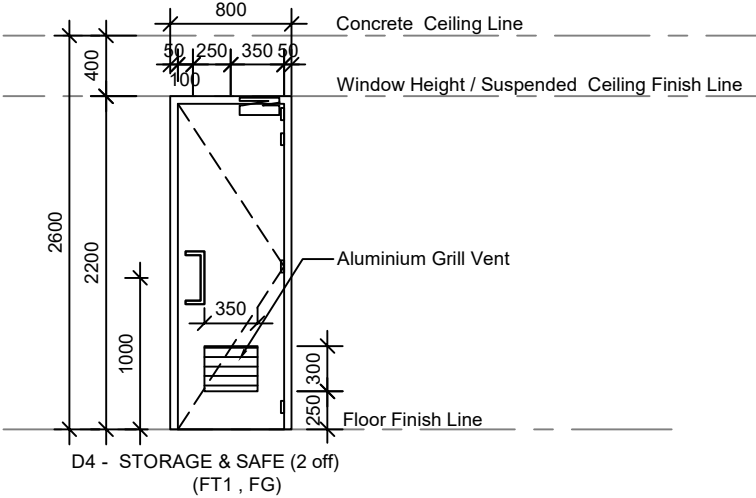
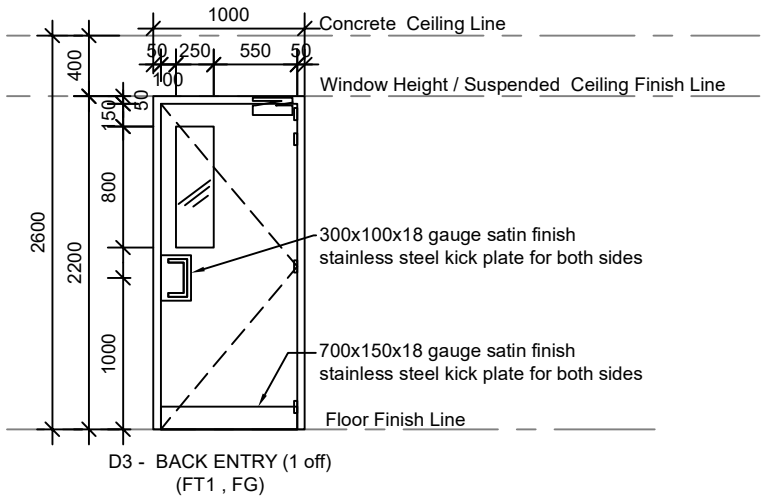
Service Engineers :

Sheet Title

BA OFFICE DOOR SCHEDULE

Scale	1: 50
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number
01 - 2025
Drawing no. Revision
A10 - 00



NOTES

- A. Contractor to confirm all opening sizes on site prior to fabricating doors / windows.
- B. Aluminium contractor to provide shop drawing to Design consultant / engineer for approval prior to fabricating.
- C. Aluminium profile to be approved by Design Consultant
- D. Aluminium contractors to wrap all aluminium frames with plastic covering prior installation on site.
- E. Provide malthoid d.p.c where timber comes in contact with concrete, d.p.c to be approved by Design Consultant.
- F. DESIGN WIND SPEED
The regional wind speed (V500) for design of cladding and glazing shall be taken to be 70m/s or as required by Engineer. The builder shall provide a producer statement confirming glazing, mullions, transoms and the connections between each of these and to the structure shall be capable of resisting the design wind speed.
- G. IMPACT RESISTANCE
The windows, doors and cladding shall be shown to be capable of resisting impact loading equivalent to: Timber member of 4kg mass with nominal on at 28m/s for horizontal trajectories and 7m/s for vertical trajectories.
- H. Alternatively shuttering capable of resisting the above mentioned impact shall be provided. The builder shall provide certified producer statements indicating the impact resistance of the glazing or shuttering.
- I. Allow for floor mounted rubber door stoppers to all doors. Stoppers to be selected by Design consultant.
- L. Weather strips to suit to all Exterior doors to be approved by Client.
- M. Allow for Master Key for each level and Grand Master Key for overall building.
- N. SPECIALISED ALUMINIUM DOOR HINGES
Supplier Eden & Associated Ltd
Address 2 Brewster Street, Toorak
Phone Contact 3312398 / 3312155
Email edenassoc@kidanet.net.fj
Fax (679) 3300500

DOOR REF NO.	D3
DOOR TYPE	Solid Core Timber Door with 6mm Interior Ply on both sides with 6mm clear laminated glass clear as shown
DOOR FINISH	2 pak paint finish.
FRAME TYPE	100mm Commercial grade Aluminum Frame.
FRAME FINISH	Black anodized finish as approved by Design consultant.
HARDWARE	Lockwood Entry Set: 4 - 10070BBFFSSS Flush Hinges 1 - 3572 XTLSC Vestible Set Mortice lock VSRO / 37SC Lever VSR6 / SC Cylinder Escutcheon VSR7/ SC turn Nib 2 - 900x150SSS Kick Plate 2 - 300x200SSS Push Plate 1 - 724SIL Door closer 1 - A250SC Floor mounted door stopper 2 - Master Key Charge Back Entrance door to have Maglock to be supplied by Data Contractor

DOOR REF NO.	D4
DOOR TYPE	Hollow Core Timber Door with 6mm Interior Ply on both sides
DOOR FINISH	2 pak paint finish.
FRAME TYPE	100mm Commercial grade Aluminum Frame.
FRAME FINISH	Black anodized finish as approved by Design consultant.
HARDWARE	Lockwood Entry Set: 4 - 10070BBFFSSS Flush Hinges 1 - 7540SC Lever Entrance Lock 1 - 724SIL Door closer 1 - A290SC Half Moon Floor mounted door stopper 1 - Master Key Charge

03 D3 - 1 off
A03 SCALE 1:50 @ A3 , 1:100 @ A4

04 D4 - 2 off
A03 SCALE 1:50 @ A3 , 1:100 @ A4

FIXED GLASS:

FG Laminated clear glazing.

FRAME TYPE:

FT1 100mm Commercial grade aluminium frame with black anodized finish, sample to be approved by Design consultant.

KEY:

10.38 10.38mm fixed laminated clear fixed glass to be approved by Design consultant

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION.DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

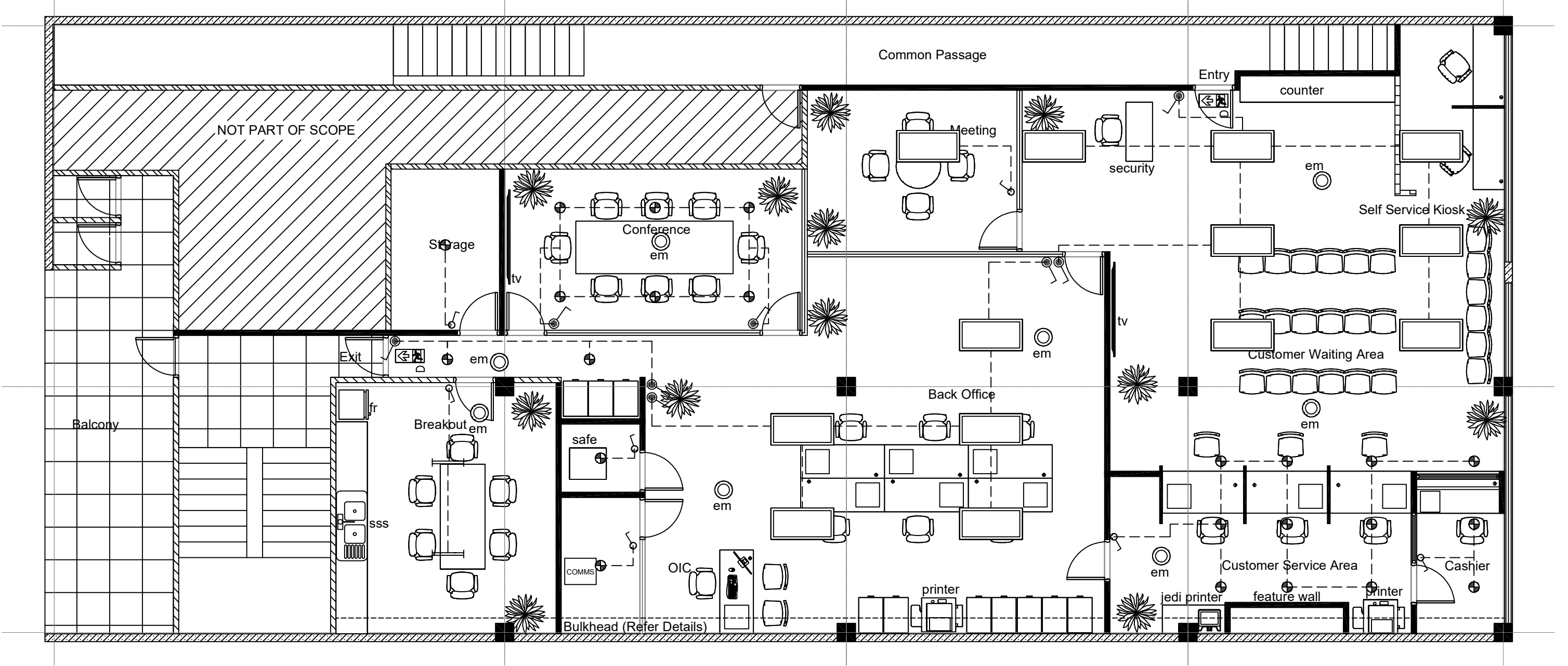
Service Engineers :

Sheet Title

BA OFFICE DOOR SCHEDULE

Scale	1: 50
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number
01 - 2025
Drawing no. Revision
A11 - 00



NOTES.

1. Locate light switched relative to door swings
2. All cables to be mechanically secured & protected. Use pvc / pvc orange circular Heavy Duty V75 Flexible Cord 0.06 / 1KV cables or TPS for internal wiring secure to steel catenary wires inside ceiling space.
3. Use circuit breakers with thermal, magnetic & fault ratings to suit supply & load conditions.
4. Contractor to liaise with EFL regarding permits & inspections.
5. Use PDL 600 series fittings or approved equivalent for all light switches, switch toggles, normal & round - pin G.P.O Power.
6. A complete set of all drawings (latest revision) and specification shall be kept on site at all times & available for inspection.
7. Mount switch toggles on pre-fabricated switch plate with label insert slots.
8. All circuits shall be provided with rod protection to AS3000-2000 and EFL regulations.
9. Existing light fittings to be replaced with new lighting and LED bulbs/ tubelights

KEY FOR ELECTRICAL.

1200 x 600 Troffer Lights to be supplied by FRCS, Contractor to install.

G2 LED Downlight (CODE: DN029B) or equivalent.

One way switch PDL 600 series or approved equivalent all switches to above floor or unless otherwise noted

Two way switch PDL 600 series or approved equivalent all switches to above floor or unless otherwise noted

em

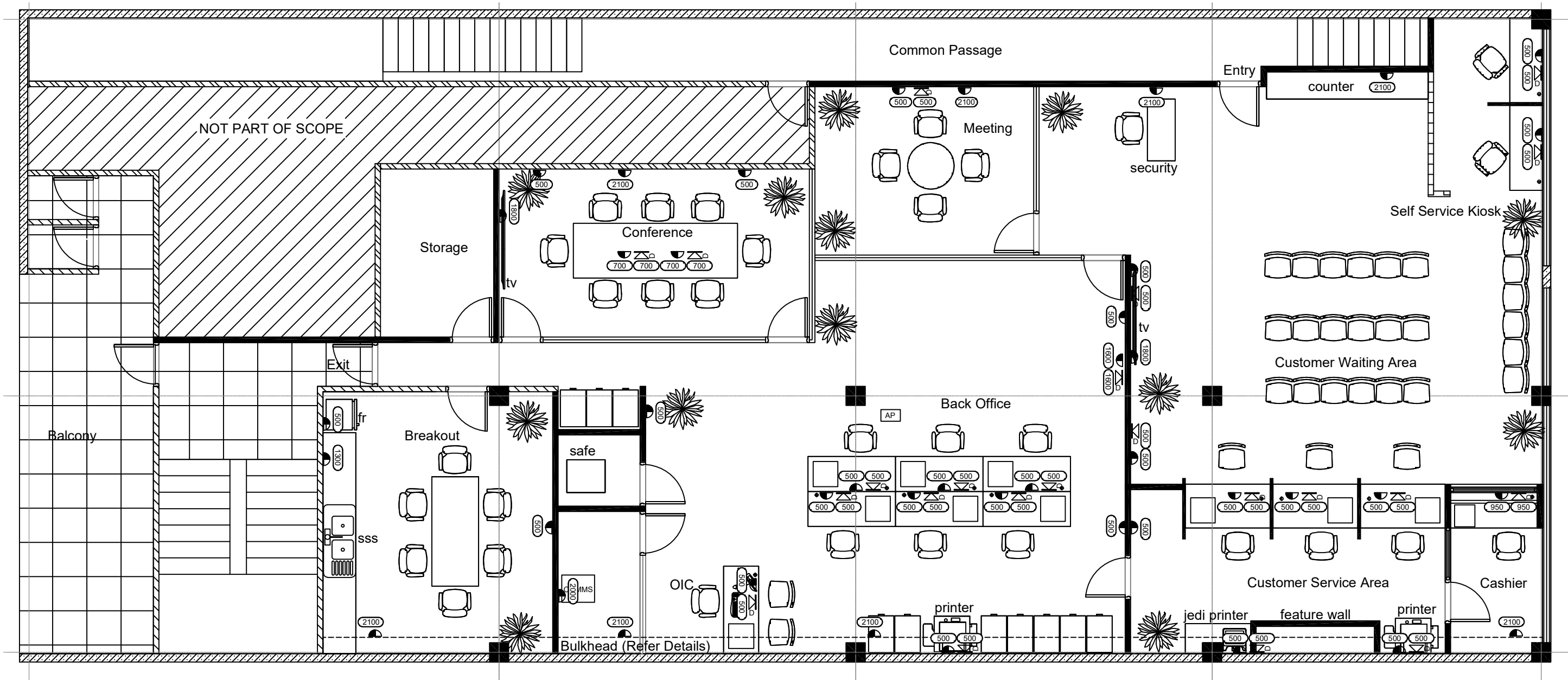
Selected recessed emergency light

Exit sign

01

LIGHTING LAYOUT

SCALE 1:75 @ A3 , 1:150 @ A4



NOTES.

1. Locate light switched relative to door swings
2. All cables to be mechanically secured & protected. Use pvc / pvc orange circular V75.06 / 1KV cables or TPS for internal wiring secure to steel catenary wires inside ceiling space.
3. Use circuit breakers with thermal, magnetic & fault ratings to suit supply & load conditions.
4. Contractor to liaise with EFL regarding permits & inspections.
5. Use PDL 600 series fittings or approved equivalent for all light switches, switch toggles, normal & round - pin G.P.O Power.
6. A complete set of all drawings (latest revision) and specification shall be kept on site at all times & available for inspection.
7. Mount switch toggles on pre-fabricated switch plate with label insert slots.
8. All circuits shall be provided with rod protection to AS3000-2000 and EFL regulations.

9. Existing light fittings to be replaced with new lighting and LED bulbs/ tubelights

DATA LEGEND

- Double 10amps general purpose outlet
- Telephone and Data outlet with 2 gang RJ45 CAT6 PDL600 series socket plate,allow to run wires with conduits
- Height of fitting above finished floor
- Existing Comms rack to remain, make good on rack, allow to replace rack with new rack - approval from FRCS prior to installation
- New WiFi Access Point (Router) Data Contractor to allow for running of wires through ceiling space

NOTES

All power points to be mounted on wall/ joinery unit. Exact height to be confirmed on site by Contractor.

Allow to reuse existing power points where applicable.

01

DATA & POWER LAYOUT

SCALE 1:75 @ A3 , 1:150 @ A4

NOTES

1. Position of all fittings,shall be marked by Data contractor with chalk for clients approval prior to permanent installation.
2. All new cabling to be on catenary wires.
3. Main contractor to chip floor conduits. Data contractor to install conduits and main contractor to reseal floor
4. All wires to be in conduits and not exposed.

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION.DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nasosa, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

BA OFFICE DATA & POWER LAYOUT

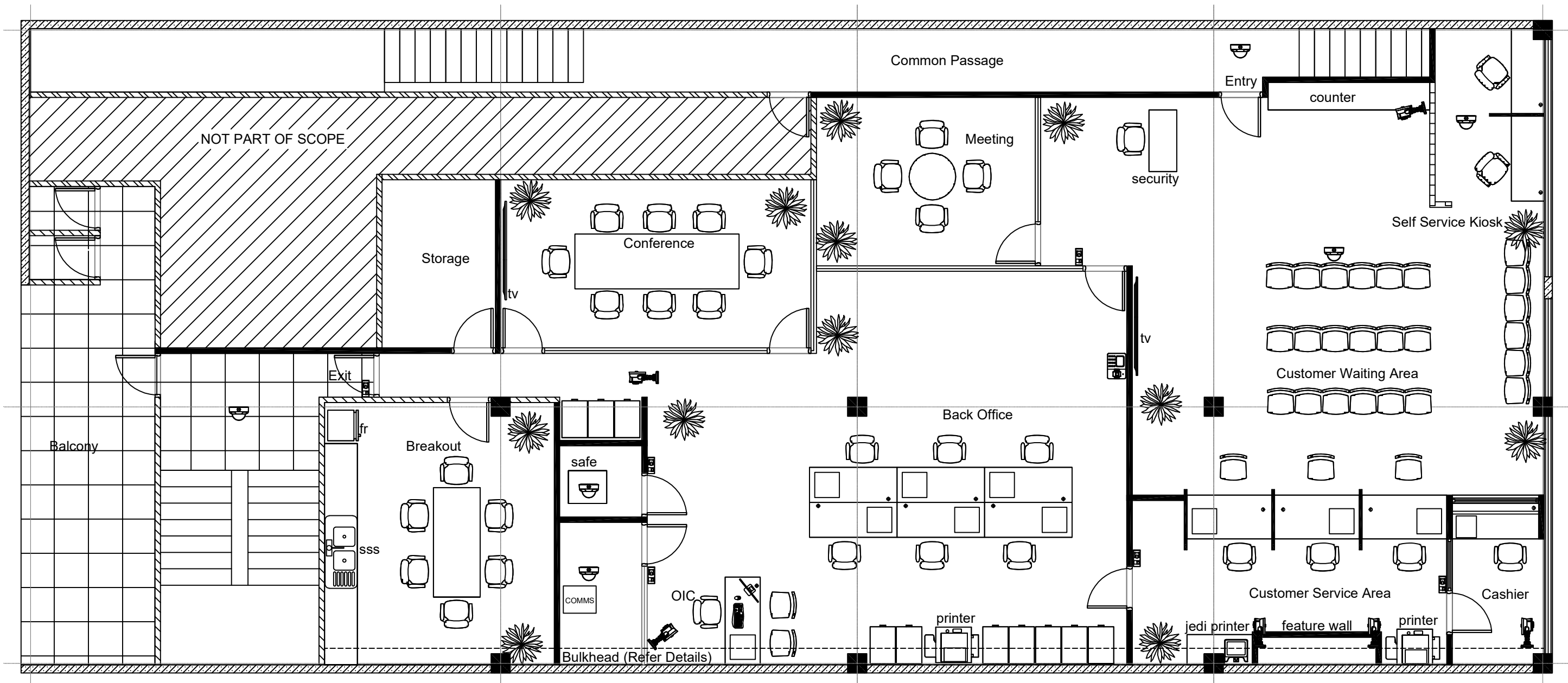
Scale	1:75
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number

01 - 2025

Drawing no. Revision

E02 - 00



01 SECURITY LAYOUT
SCALE 1:75 @ A3 , 1:150 @ A4

SECURITY LEGEND

- CCTV dome camera with a capture angle of 90° to 120 ° exact location to be confirmed on site by FRCS.
- CCTV fish eye camera that captures 360° view exact location to be confirmed on site by FRCS.
- ZKTeco approved time attendance (TNA) machine exact location to be confirmed on site by FRCS.
- ZKTeco approved biometrics access machine exact location to be confirmed on site by FRCS.

NOTES

1. All wires to be in conduits and not exposed.
2. All new cabling to be on catenary wires.
3. Main contractor to chase floor for conduits, Data contractor to install conduits and main contractor to reseal floor.
4. Contractor to get landlord prior approval before chasing the floor.
5. Data contractor to liaise with TFL to confirm data link prior to comms rack installation.
6. Contractor to provide provisions for the Starlink satellite link to the comms rack from the roof.

SPECIFICATION

- Data contractor to allow for
1. 16 Channel NVR security camera system with built-in AI capability and 3 months data retention (playback).
 2. All new CAT 6 cables, all cabling to be on catenary wires.
 3. All camera to have 5mp to 8mp image quality.

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE
Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Naseso, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

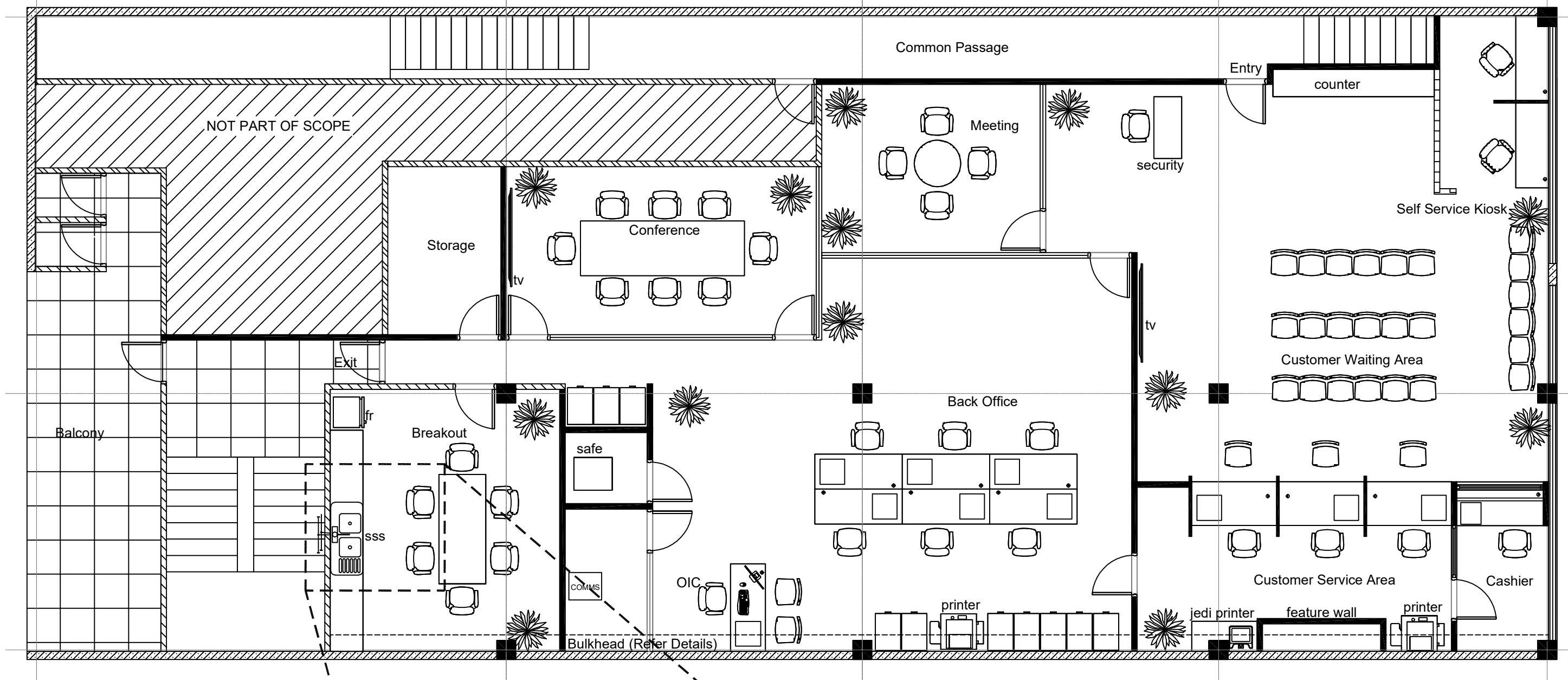
Service Engineers :

Sheet Title

BA OFFICE SECURITY LAYOUT

Scale	1:25
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number
01 - 2025
Drawing no. Revision
E03 - 00

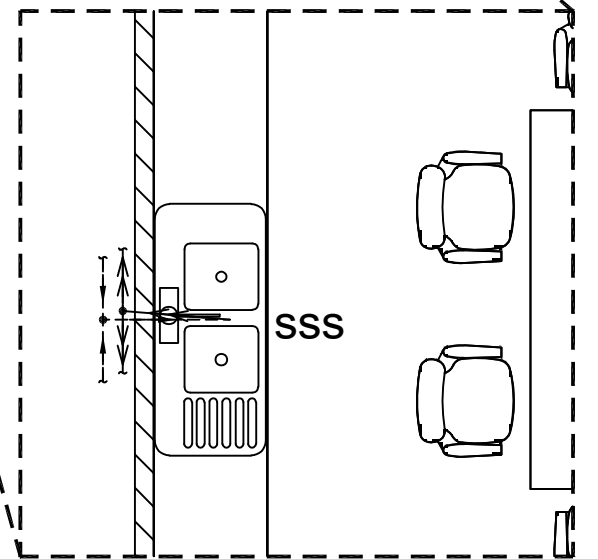


HYDRAULICS LEGEND

- Allow to connect new domestic water supply pipes to existing domestic water provisions on site (Supply). Contractor to verify on site.
- Allow to connect all waste to existing stack pipe. (Drainage). Contractor to verify on site.
- SSS Stainless Steel Sink

NOTES

- Allow to connect waste water discharge to nearest existing waste water pipe line in service duct.
- Contractor to make good to all damages to landlord requirements



00 HYDRAULICS LAYOUT
SCALE 1:75 @ A3 , 1:150 @ A4

00 ENLARGED HYDRAULICS LAYOUT
SCALE 1:40 @ A3 , 1:80 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE
Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nasele, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

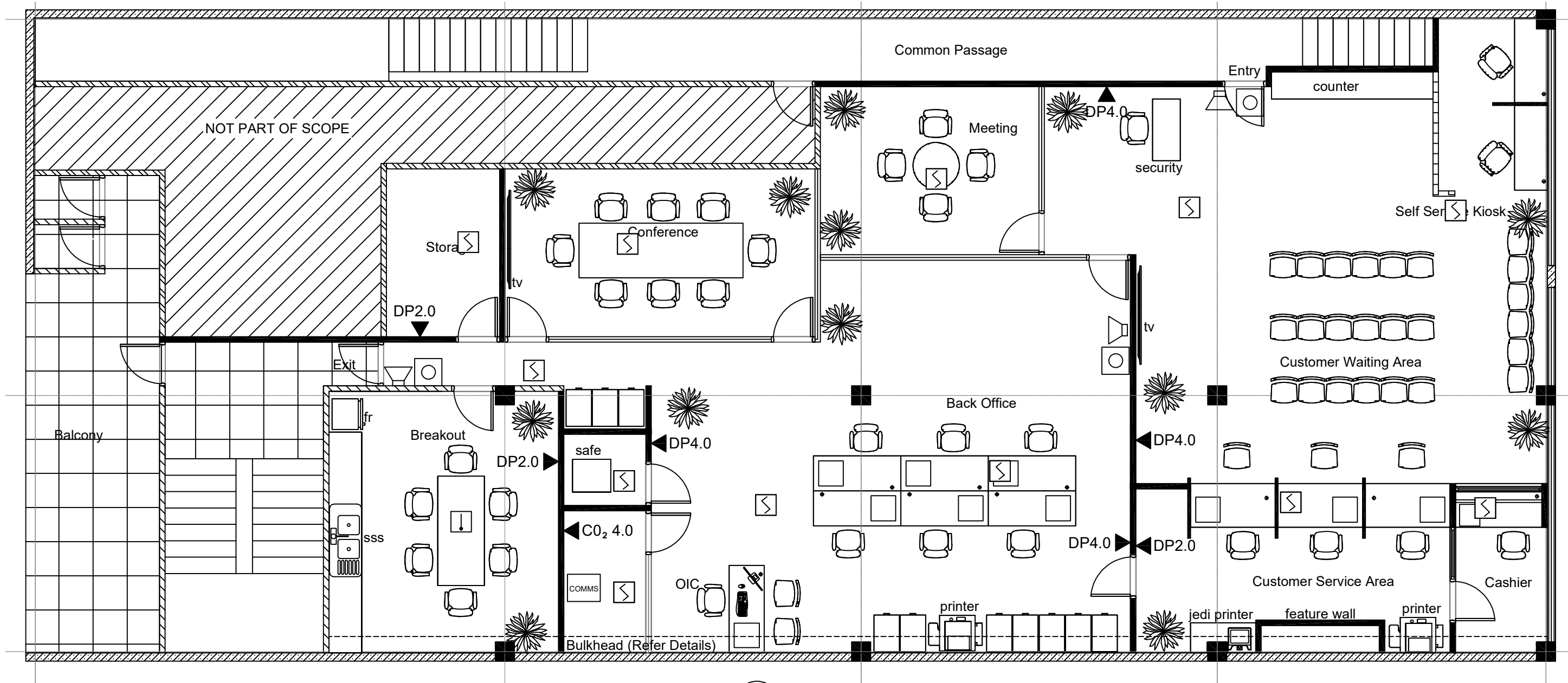
Service Engineers :

Sheet Title

BA OFFICE HYDRAULICS LAYOUT

Scale	1:25
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number	
01 - 2025	
Drawing no.	Revision
H01	00



SPECIFICATION & SCOPE OF WORK

A. GENERAL

- These drawings shall be read in conjunction with all architectural and other consultant's drawings and specifications and with such other written instructions as may be issued during the course of the contract.
- All materials and workmanship shall be in accordance with relevant codes and authorities having jurisdiction.
- All dimensions shown shall be verified on site. engineers drawings shall not be scaled. all dimensions noted are in millimetres unless noted otherwise.
- Supply, install, commission and maintain for the defects period all the fire protection services as shown on the drawings. provide 'as built' drawings and maintenance manuals at practical completion.
- Provide all necessary penetrations through concrete, brickwork and building finishes to accommodate pipework. penetrations shall be submitted to the structural engineer for approval prior to their construction. penetrations required through constructed materials and precast slabs shall be core drilled. all penetrations are to be sealed in an approved manner.
- Trench backfilling under pavements and building slabs to formation level shall be class 3 fine crushed rock compacted in layers of 150mm maximum compacted thickness to 95% standard maximum dry density.

- Apply to the local water and sewerage authority for all necessary permits. pay all fees and charges.
- Construct all works in accordance with the fiji national building code.
- The fire protection sub-contractor shall coordinate and confirm the final position of equipment on site.
- The fire protection sub-contractor shall confirm the final position of equipment on site before carrying out installation works.
- Make good all damage to existing conditions.

B. FIRE DETECTION SYSTEM

- All installation and location of detectors and associated equipment in accordance with NZS4512.
- All cabling system to be concealed and in accordance with AS2293 and AS/NZS3000 Standards.
- Supply and install firepro pipe wraps B305 & B306 or equal approved penetration seal for all penetrations (including sleeves) through walls and ceiling slabs for associated cabling.

- All extra low voltage system cabling to be a minimum of 300mm clearance from electrical cables. wherever this is not attainable, a metal separation/barrier is to be installed.
- Fire contractor to allow for catenary wires and suitable support systems for the cabling. in no way are the fire services to interfere and/or use supports of other trades.

C. SCOPE

- Supply and installation of complete manual fire alarm system.
- Supply and installation of portable fire extinguishers, sounder and manual call point by fire contractor.
- Other trades interface connection of fire alarm system.

KEY FOR FIRE.

- Manual Call Point (MCP) - Externally mounted and connected to Fire Indicator Panel (FIP) at ground floor (BSP) level.
- Audible alerting device - external wall mounted
- Smoke detector
- Thermal detector

- DP3.0 3.0 Kg dry powder type - with signage
- DP2.0 2.0 Kg dry powder type - with signage
- CO² 4.0 4.0 Kg carbon type - with signage

NOTE

Fire extinguishers to be supplied by FRCS, Fire contractor to install fire extinguishers with signage

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision

No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

BA OFFICE FIRE FIGHTING PLAN

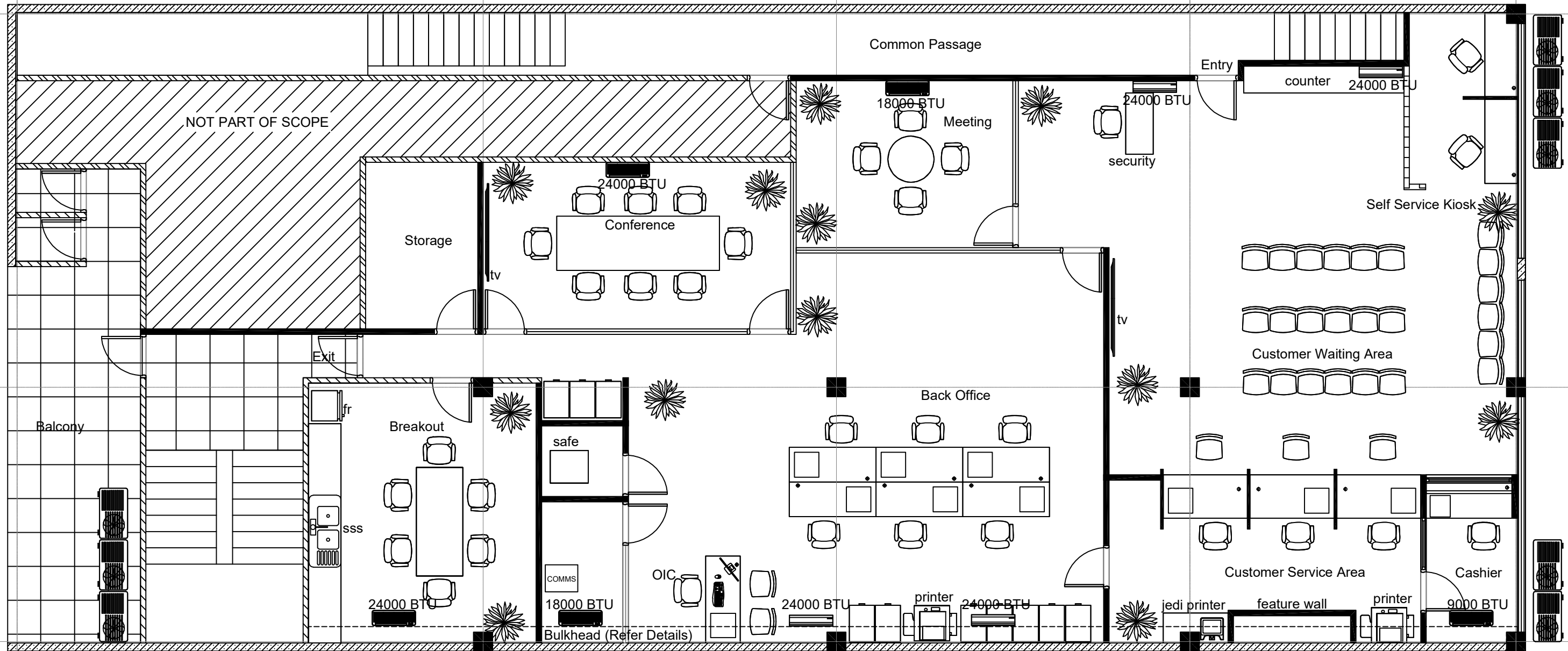
Scale	1:75
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number

01 - 2025

Drawing no. Revision

F01 - 00



NOTES

1. Mechanical contractor to confirm unit sizes for proposed indoor units.
2. Mechanical contractor to mark route of condensate & drainage pipe with chalk for approval prior to permanent installation.
3. All condensate & drainage pipe to be embedded into wall or ceiling, contractor to allow for this in conjunction with mechanical contractor.
4. Four (4) existing Daikin split indoor blower unit, Mechanical contractor to install and allow for condensate, drainage and ducting for :-
 - 4.1. Breakout Room
 - 4.2. Conference Room
 - 4.3. Meeting Room
 - 4.4. Cashier Room

MECHANICAL LEGEND

- Existing Daikin split indoor blower unit, to be re-used contractor to confirm unit size and location with FRCS
- New Daikin split indoor blower unit indicated with size
- Outdoor condensor unit, exact location to be confirmed on site by Mechanical contractor.

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE
Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nasasa, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

BA OFFICE MECHANICAL LAYOUT

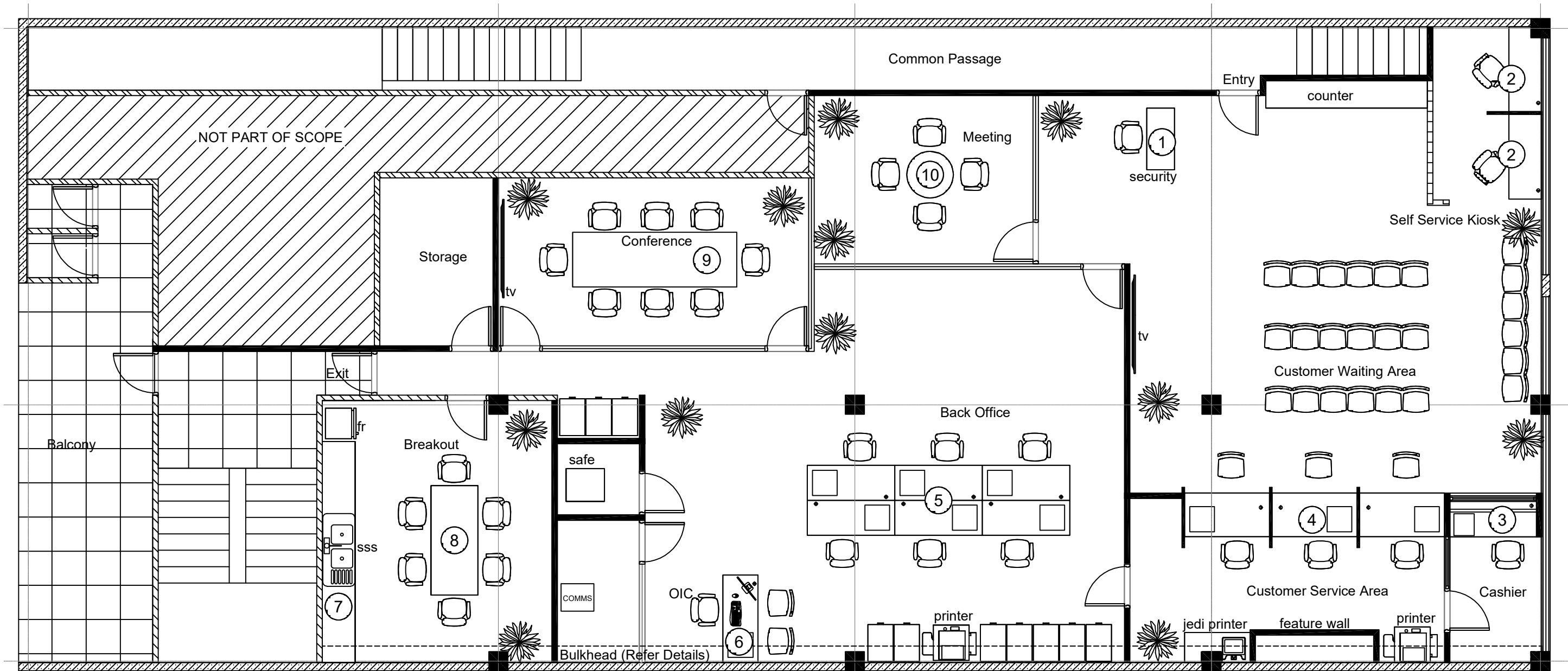
Scale	1:75
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number

01 - 2025

Drawing no. Revision

M01 - 00



NOTES

- A. Check all dimensions on site prior to fabricate joinery
- B. All exposed edges to have polish finish or matching p.v.c edge tape
- C. All carcass to be white melteca board with p.v.c edge tape
- D. All joinery hardware to be commercial grade and to be used from the following recommended brands: HAFELE, HETTICH & BLUM or approved equivalent.
- E. ① ⑧ ⑨ ⑩ - Security Desk, Breakout Table, Conference Table and Meeting Room table to supplied by FRCS and install by contractor
- F. ② ③ ④ ⑤ ⑥ ⑦ - Custom built Cashier, Customer Service, OIC, Back Office Workstations and Kitchen Cabinets to supplied and installed by contractor, should seek approved by FRCS before installation.
- G. All chairs will be supplied by FRCS
- H. All Joinery Finish with 2 pak spray paint finish

00 JOINERY LAYOUT
SCALE 1:75 @ A3, 1:150 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		Date
No	Rev	



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

BA OFFICE JOINERY LAYOUT

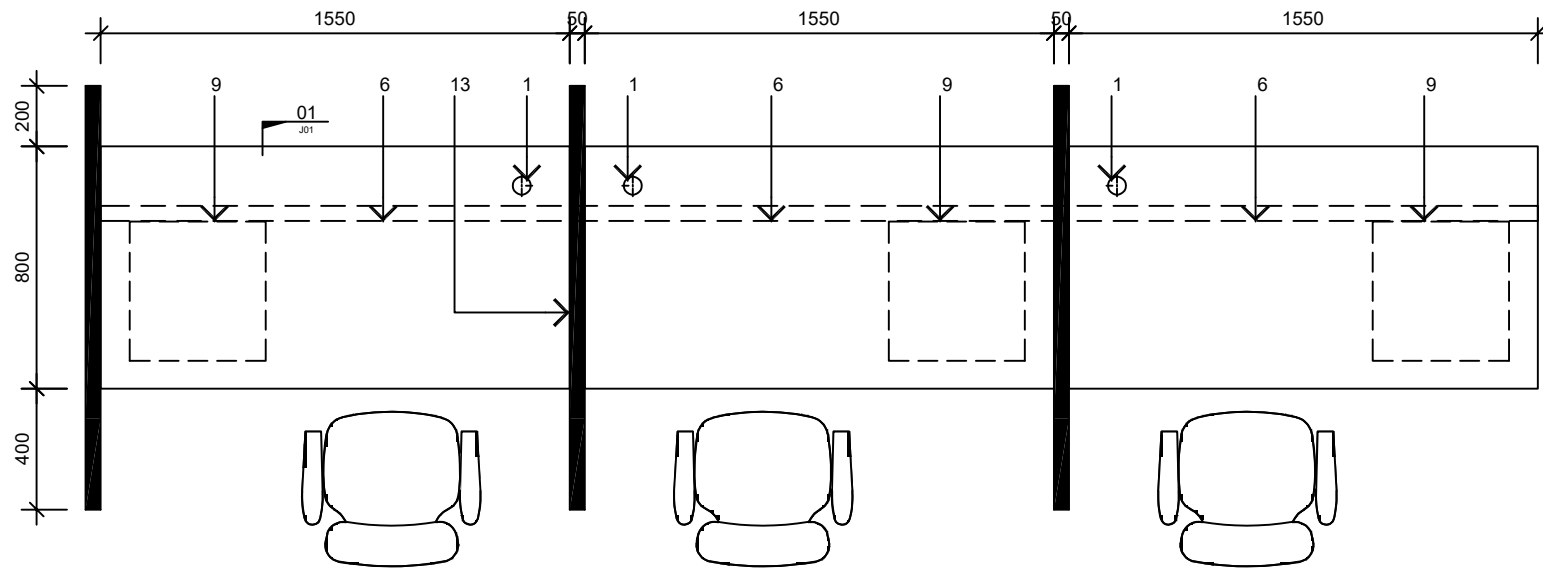
Scale	1:75
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number

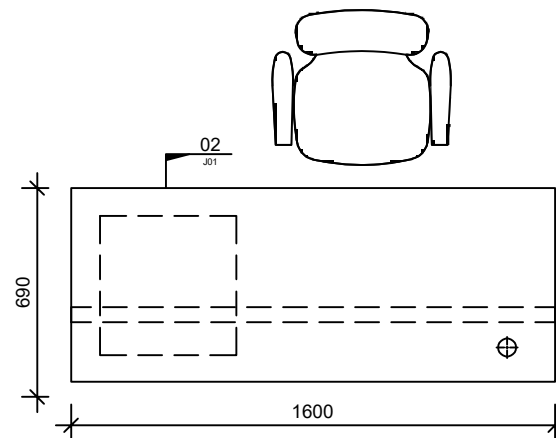
01 - 2025

Drawing no. Revision

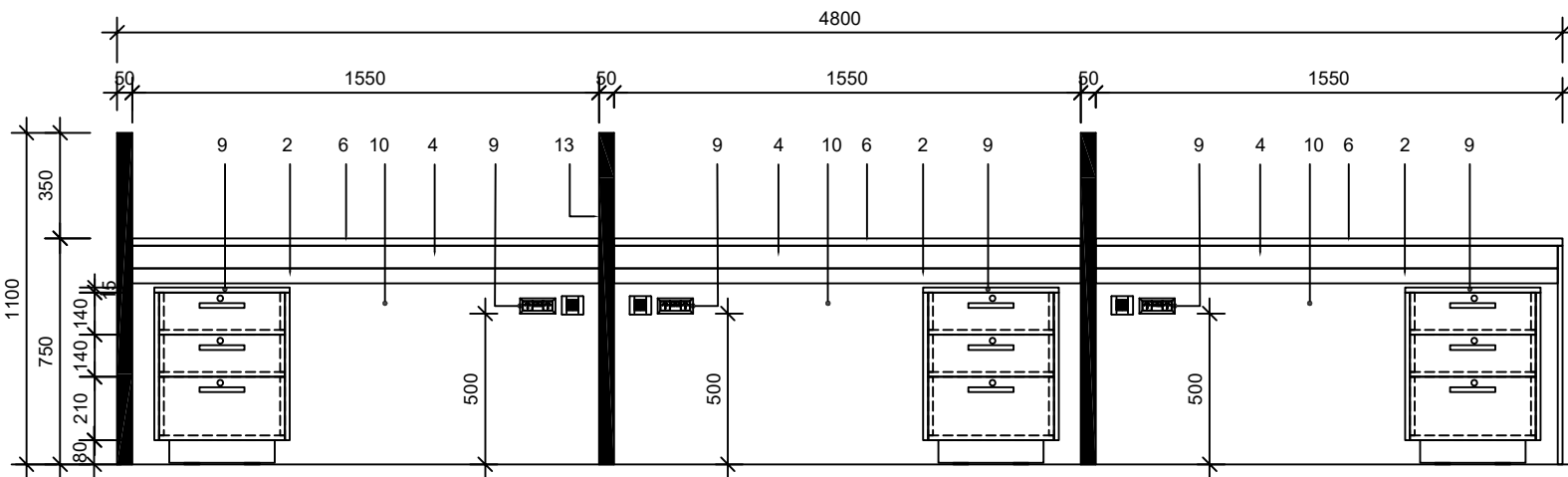
J00 - 00



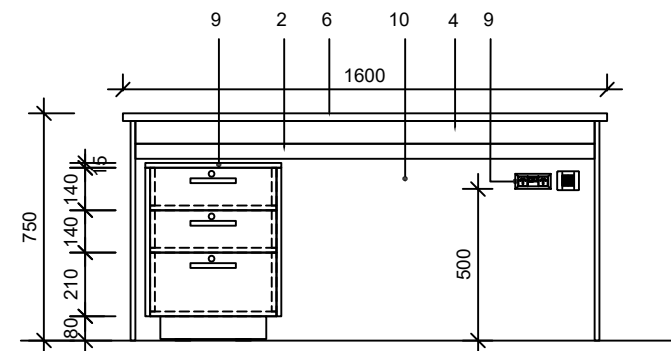
04 JOINERY 04 - Customer Service Plan
J00 SCALE 1:25 @ A3 , 1:50 @ A4



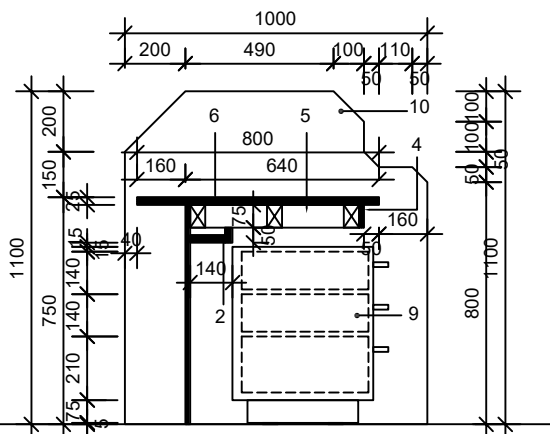
06 JOINERY 06 - OIC Plan
J00 SCALE 1:25 @ A3 , 1:50 @ A4



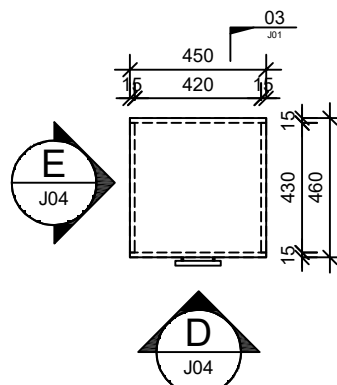
04 JOINERY 04 - Customer Service Elevation
J00 SCALE 1:25 @ A3 , 1:50 @ A4



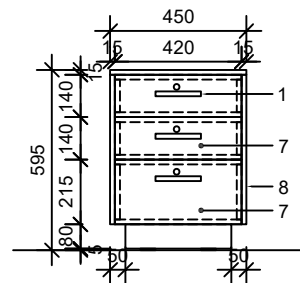
06 JOINERY 06 - OIC Elevation
J00 SCALE 1:25 @ A3 , 1:50 @ A4



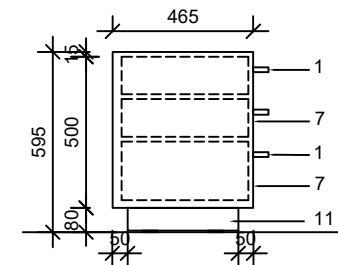
04 JOINERY 04 - Customer Service Section 01
J00 SCALE 1:25 @ A3 , 1:50 @ A4



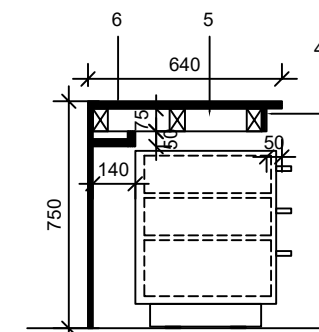
00 Pedestal Plan
J00 SCALE 1:25 @ A3 , 1:50 @ A4



00 Pedestal Elevation
J00 SCALE 1:25 @ A3 , 1:50 @ A4



00 Pedestal Section 03
J00 SCALE 1:25 @ A3 , 1:50 @ A4



06 JOINERY 06 - OIC Section 02
J00 SCALE 1:25 @ A3 , 1:50 @ A4

NOTES

- Check all dimensions on site prior to fabricate joinery
- All exposed edges to have polish finish or matching p.v.c edge tape
- All carcass to be white melteca board with p.v.c edge tape
- All joinery hardware to be commercial grade and to be used from the following recommended brands: HAFELE, HETTICH & BLUM or approved equivalent.

NUMBER REFERENCE

- Selected handles
- Duct for wiring formed from 16mm thick melteca board
- 100 x 16mm thick melteca board splash back with p.v.c edge tape
- 75 x 16mm selected melteca board rail with p.v.c edge tape
- Packer piece as required
- 25mm thick selected melteca desk top with p.v.c edge tape
- 16mm thick selected melteca board drawers on soft closing sliders with p.v.c edge tape and selected locking system
- 16mm thick selected melteca board with p.v.c edge tape
- Refer sheet J01 - for pedestal details
- 50mm selected melteca partition board with 2pak paint finish
- 16mm thick selected melteca board plinth
- Selected lockable castors
- 50mm selected melteca partition board with p.v.c edge tape
- 600mm cable port with desk cover/grommet.

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION. DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE
Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

BA OFFICE JOINERY DETAILS

Scale	1:25
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

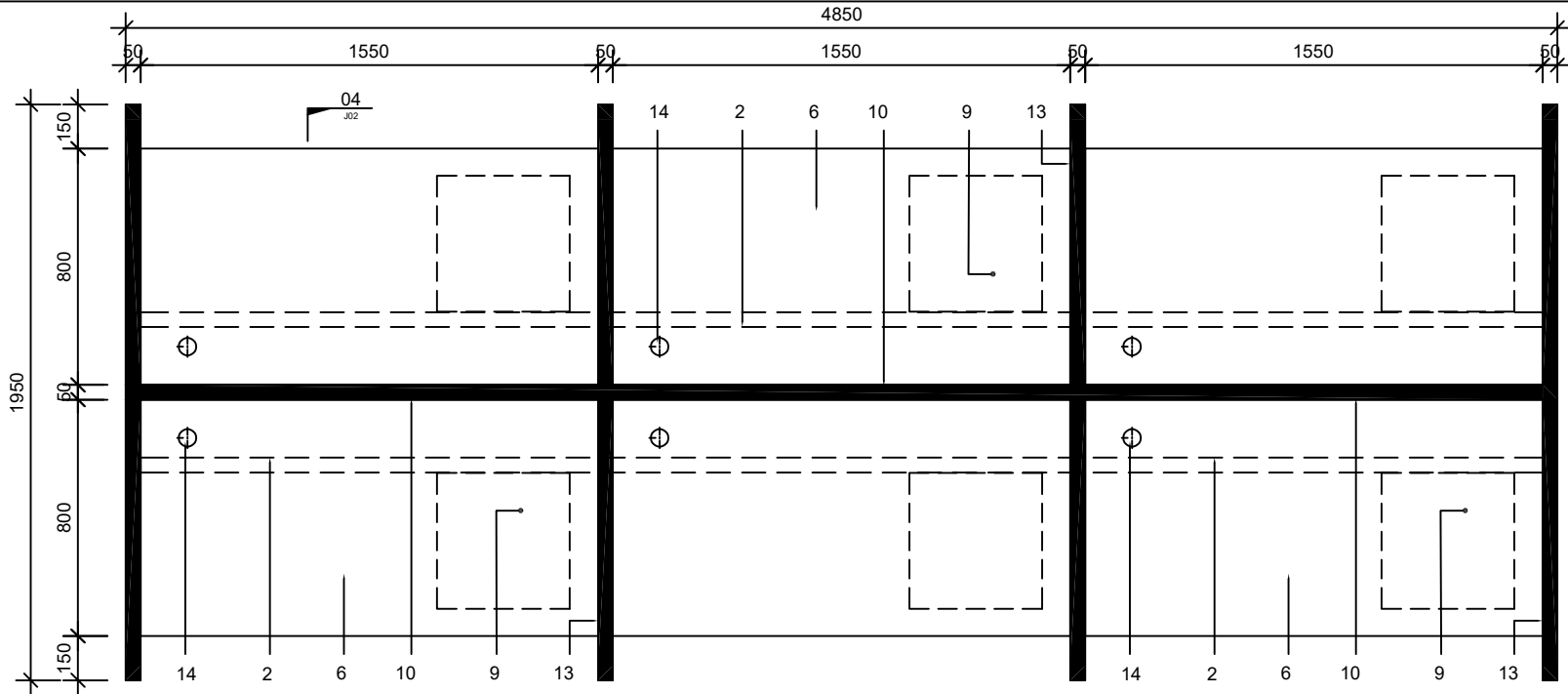
Project Number
01 - 2025
Drawing no. Revision
J01 - 00

NOTES

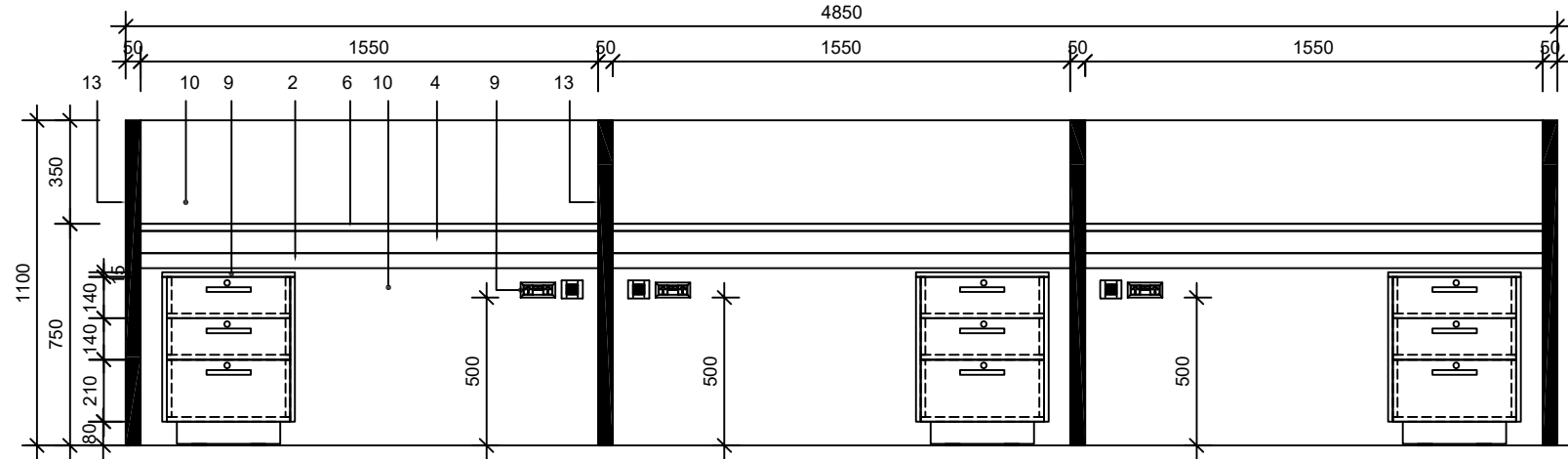
- A. Check all dimensions on site prior to fabricate joinery
- B. All exposed edges to have polish finish or matching p.v.c edge tape
- C. All carcass to be white melteca board with p.v.c edge tape
- D. All joinery hardware to be commercial grade and to be used from the following recommended brands: HAFELE, HETTICH & BLUM or approved equivalent.

NUMBER REFERENCE

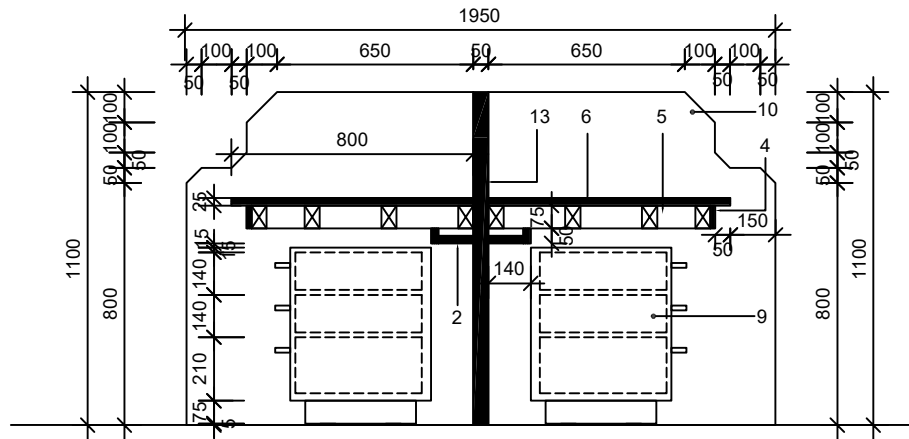
1. Selected handles
2. Duct for wiring formed from 16mm thick melteca board
3. 100 x 16mm thick melteca board splash back with p.v.c edge tape
4. 75 x16mm selected melteca board rail with p.v.c edge tape
5. Packer piece as required
6. 25mm thick selected melteca desk top with p.v.c edge tape
7. 16mm thick selected melteca board drawers on soft closing sliders with p.v.c edge tape and selected locking system
8. 16mm thick selected melteca board with p.v.c edge tape
9. Refer sheet J01 - for pedestal details
10. 50mm selected melteca partition board with 2pak paint finish
11. 16mm thick selected melteca board plinth
12. Selected lockable castors
13. 50mm selected melteca partition board with p.v.c edge tape
14. 60Ømm cable port with desk cover/grommet.



05 JOINERY 05 - Back Office Plan
J00 SCALE 1:25 @ A3 , 1:50 @ A4



05 JOINERY 05 - Back Office Elevation
J00 SCALE 1:25 @ A3 , 1:50 @ A4



05 JOINERY 05 - Back Office Section 04
J00 SCALE 1:25 @ A3 , 1:50 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION.DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nasasa, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

BA OFFICE JOINERY DETAILS

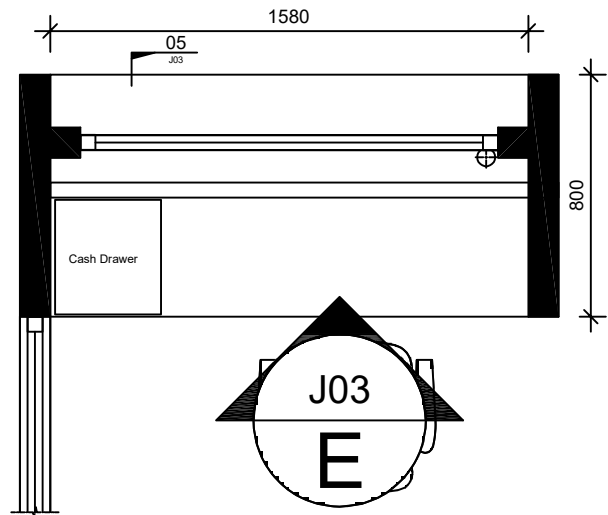
Scale	1:25
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number

01 - 2025

Drawing no. Revision

J02 - 00



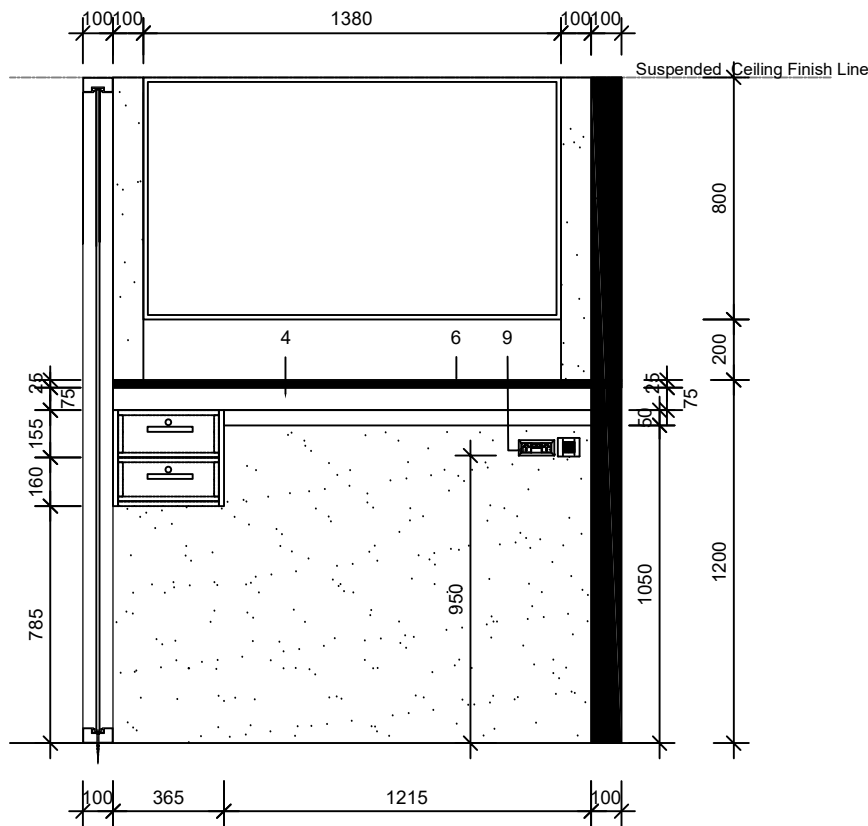
03 JOINERY 03 - Cashier Plan
J00 SCALE 1:25 @ A3 , 1:50 @ A4

NOTES

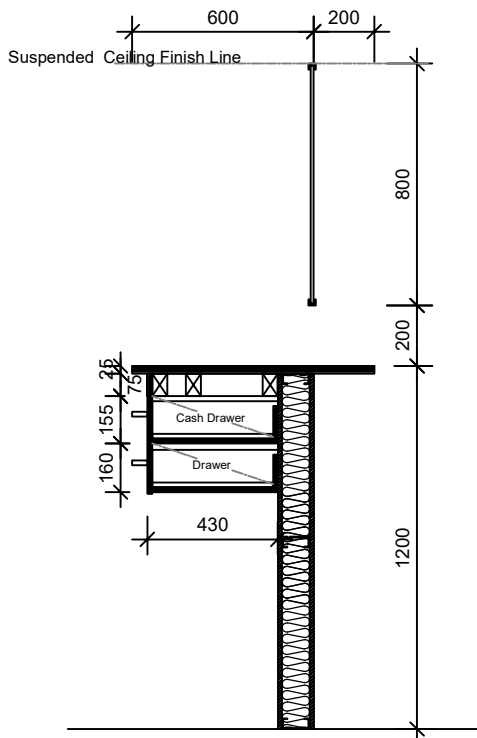
- A. Check all dimensions on site prior to fabricate joinery
- B. All exposed edges to have polish finish or matching p.v.c edge tape
- C. All carcass to be white melteca board with p.v.c edge tape
- D. All joinery hardware to be commercial grade and to be used from the following recommended brands: HAFELE, HETTICH & BLUM or approved equivalent.

NUMBER REFERENCE

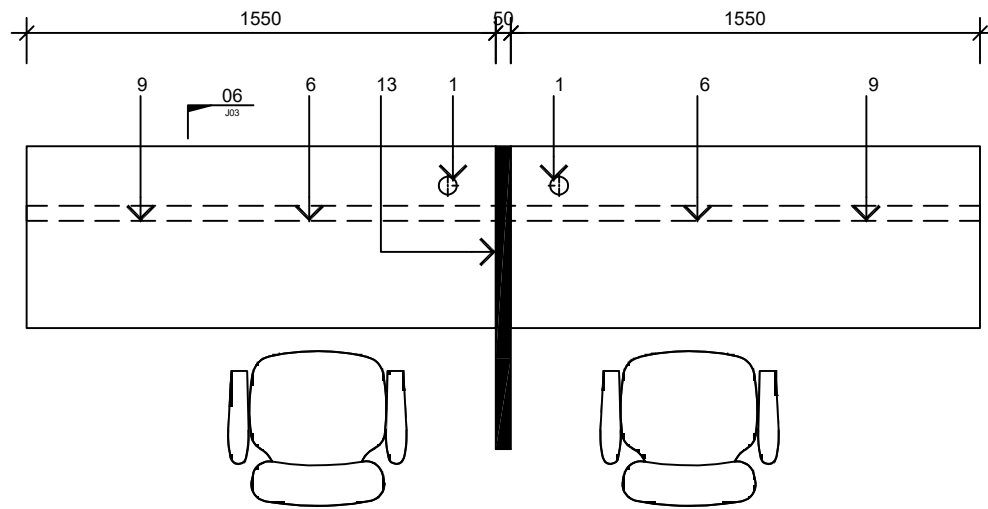
1. Selected handles
2. Duct for wiring formed from 16mm thick melteca board
3. 100 x 16mm thick melteca board splash back with p.v.c edge tape
4. 75 x16mm selected melteca board rail with p.v.c edge tape
5. Packer piece as required
6. 25mm thick selected melteca desk top with p.v.c edge tape
7. 16mm thick selected melteca board drawers on soft closing sliders with p.v.c edge tape and selected locking system
8. 16mm thick selected melteca board with p.v.c edge tape
9. Refer sheet J01 - for pedestal details
10. 50mm selected melteca partition board with 2pak paint finish
11. 16mm thick selected melteca board plinth
12. Selected lockable castors
13. 50mm selected melteca partition board with p.v.c edge tape
14. 60Ømm cable port with desk cover/grommet.



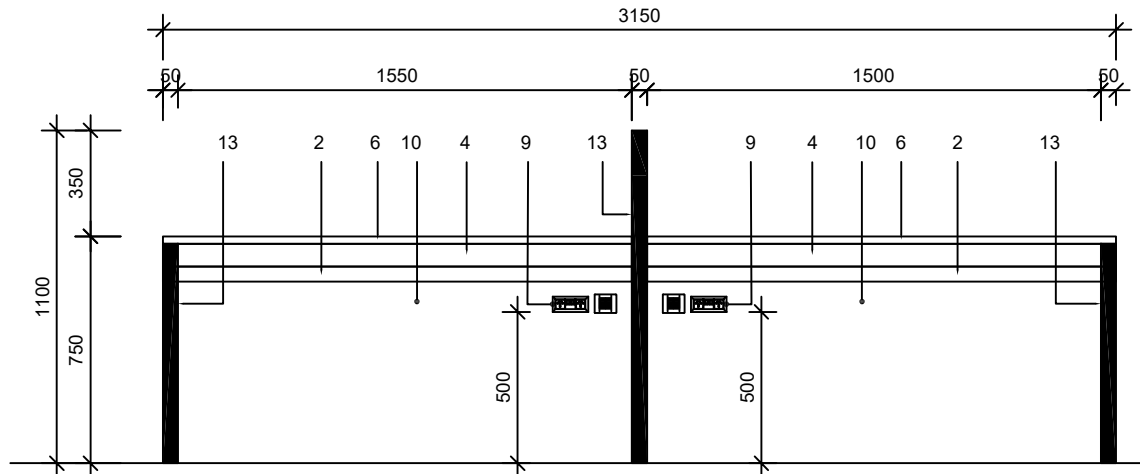
03 JOINERY 03 - Cashier Elevation E
J00 SCALE 1:25 @ A3 , 1:50 @ A4



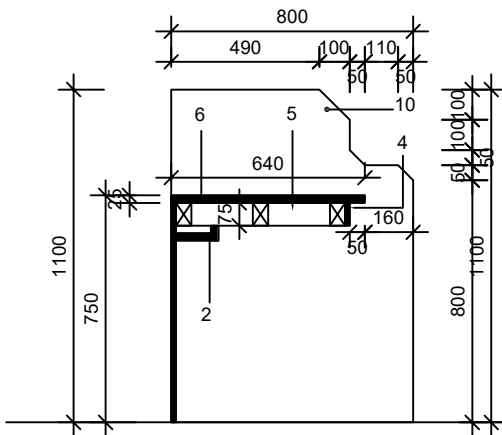
03 JOINERY 03 - Cashier Section 05
J00 SCALE 1:25 @ A3 , 1:50 @ A4



02 JOINERY 02 - Self Service Kiosk Plan
J00 SCALE 1:25 @ A3 , 1:50 @ A4



02 JOINERY 02 - Self Service Kiosk Elevation
J00 SCALE 1:25 @ A3 , 1:50 @ A4



02 JOINERY 02 - Self Service Kiosk Section 06
J00 SCALE 1:25 @ A3 , 1:50 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION.DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE

Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nassau, Suva
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

BA OFFICE JOINERY DETAILS

Scale	1:25
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number

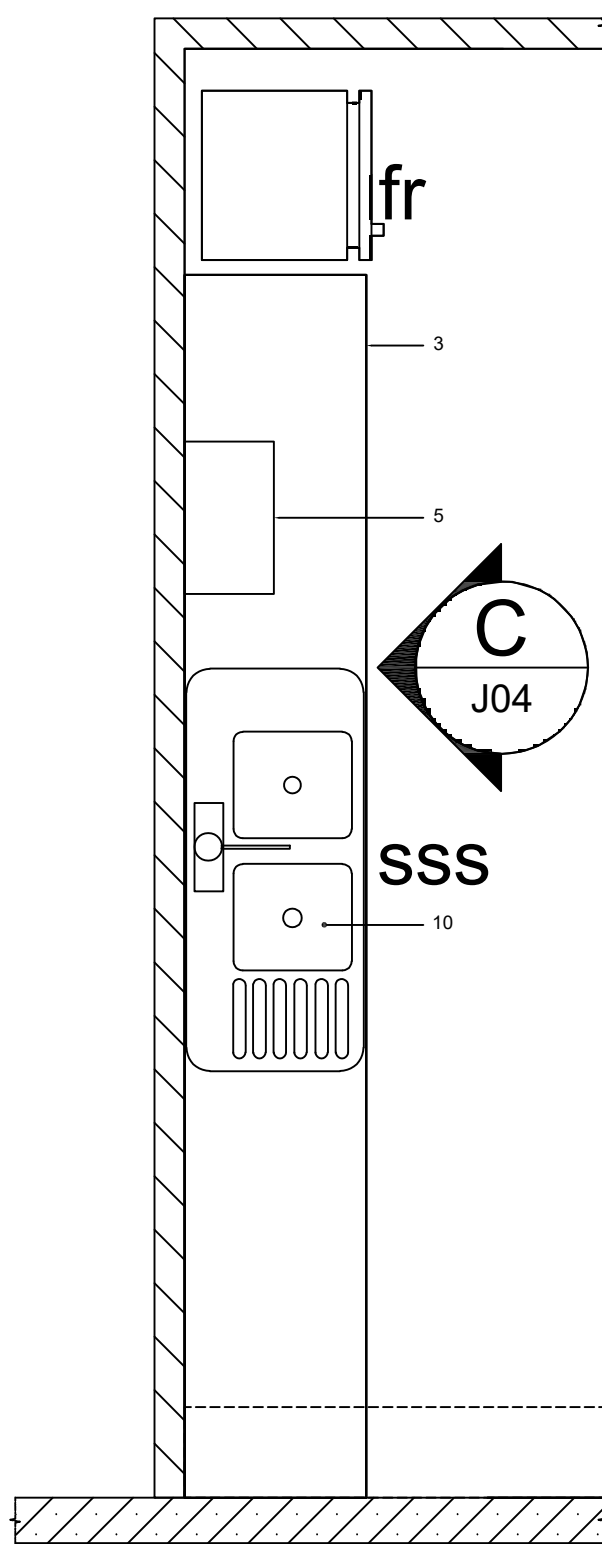
01 - 2025

Drawing no. Revision

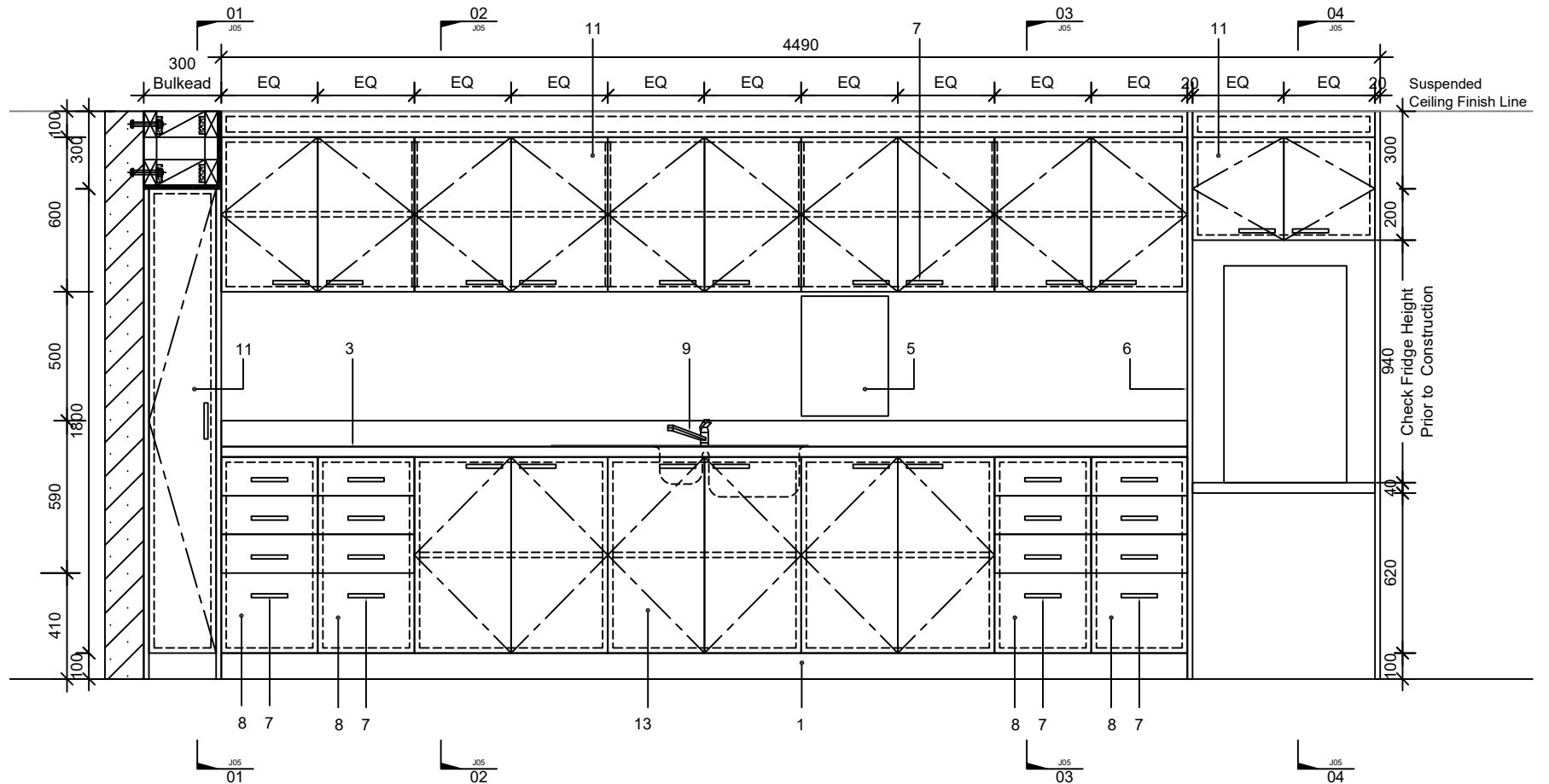
J03 - 00

NUMBER REFERENCE

- 16mm thick exterior ply board doors, hung on 1 pair semi concealed soft closing hinges with 2 pak white spray paint finish.
- 100x 16mm thick selected melteca filler piece board.
- Ex. 40mm thick raintree top with 100mm high spalsh back. Apply matte finish mirror tone finish mirror tone clear polish.
- Ex. 100 x 50mm timber plinth with 2 pak spray paint finish.
- 5 litre Wall mounted Rheem lazer eco Hot Water Urn - Model # 70305W installed as per manufacturers specification or equivalent.
- 20mm thick exterior ply partition board with 2 pak spray paint finish
- Selected handles to be approved by FRCS prior to installation
- 16mm thick exterior ply board drawers on selected runners, boards with 2 pak spray paint finish
- Selected faucet to be approved by FRCS prior to installation
- Evia Flushline stainless steel sink with 2 side drainer
- 16mm thick exterior ply board over-head doors hung on 1 pair semi consealed soft closing hinges with 2 pak spray paint finish.



03 JOINERY 07 - Kitchen Plan
J00 SCALE 1:25 @ A3 , 1:50 @ A4



03 JOINERY 07 - Kitchen Elevations
J00 SCALE 1:25 @ A3 , 1:50 @ A4

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION.DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE
Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex,
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nasasa, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

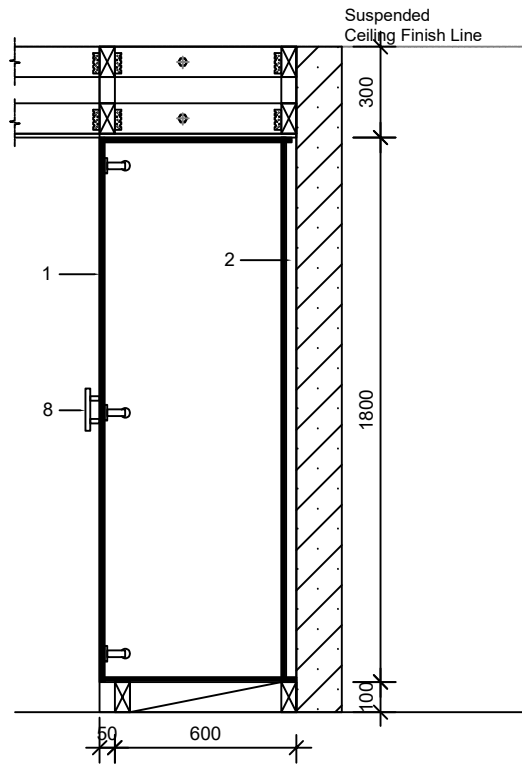
Service Engineers :

Sheet Title

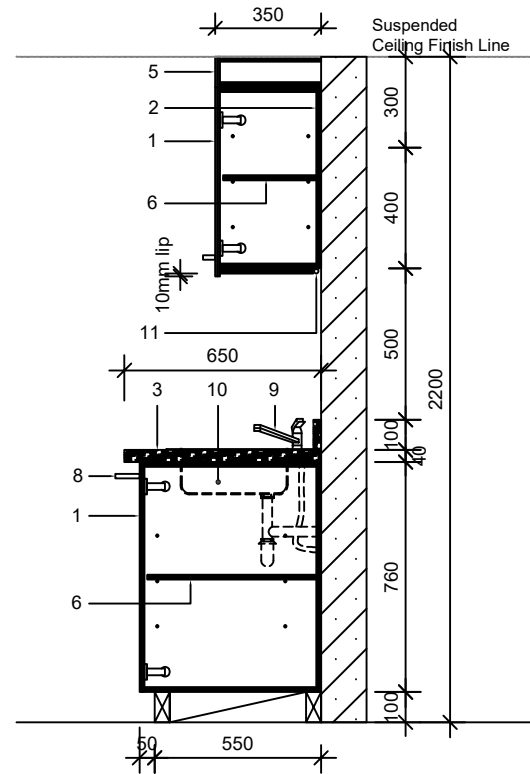
BA OFFICE JOINERY DETAILS

Scale	1:25
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

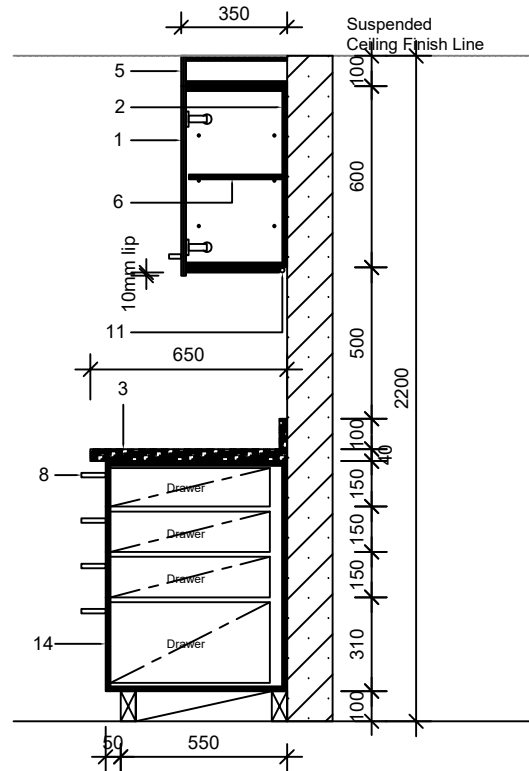
Project Number
01 - 2025
Drawing no. Revision
J04 - 00



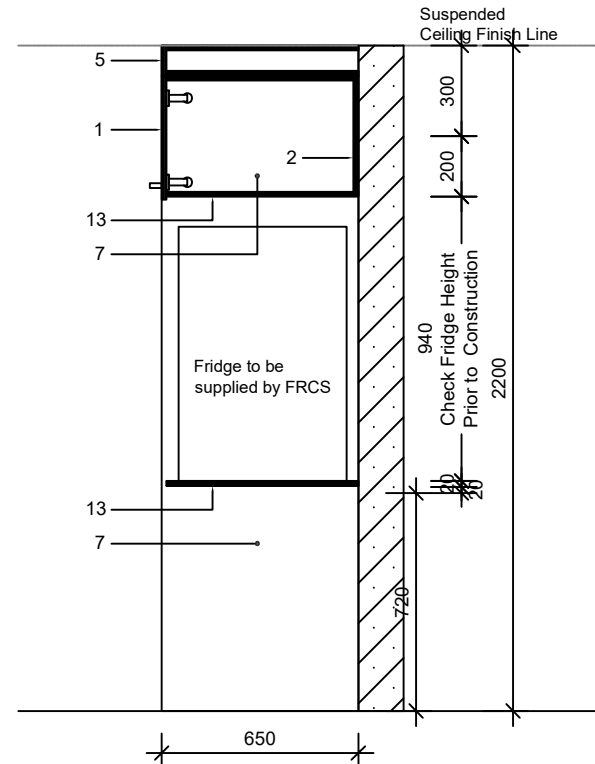
01 JOINERY 07 - Kitchen Section
J04 SCALE 1:25 @ A3 , 1:50 @ A4



02 JOINERY 07 - Kitchen Section
J04 SCALE 1:25 @ A3 , 1:50 @ A4



03 JOINERY 07 - Kitchen Section
J04 SCALE 1:25 @ A3 , 1:50 @ A4



04 JOINERY 07 - Kitchen Section
J04 SCALE 1:25 @ A3 , 1:50 @ A4

NUMBER REFERENCE

- 16mm thick exterior ply board doors, hung on 1 pair semi concealed soft closing hinges with 2 pak white spray paint finish.
- 16mm exterior ply backing board.
- Ex. 40mm thick raintree top with 100mm high spalsh back. Apply matte finish mirror tone finish mirror tone clear polish.
- Ex. 100 x 50mm timber plinth with 2 pak spray paint finish.
- 16mm thick ply filler piece board with 2 pak spray paint.
- 16mm thick exterior ply board adjustable shelf with 2 pak spray paint finish.
- 20mm thick exterior ply partition board with 2 pak spray paint finish
- Selected handles
- Selected swivel faucet
- Evia Flushline stainless steel sink with 2 side drainer
- Selected LED strip light.
- Packer piece as required
- 20mm thick exterior ply board top with 2 pak spray paint finish
- 16mm thick exterior ply board drawers on soft closing drawerss with 2 pak spray paint finish

COPYRIGHT in all drawings, specifications and other documents and in the work executed from them remains the property of FRCS - FACILITIES & PROJECTS, FINANCE DIVISION.DIMENSIONS Confirm all dimensions and profiles with Architectural drawings. Do not scale the drawings. If unsure about anything please ask for clarification.

File Location :

Revision		
No	Rev	Date



FIJI REVENUE AND CUSTOMS SERVICE
Facilities & Projects, Finance Division
Building 2 - Level 4, Revenue & Customs Service Complex.
Corner of Queen Elizabeth Drive & Ratu Sukuna Road
Nasese, Suva.
Phone: (+679) 3243000 Fax: (+679) 3315537

Project :

Consultants
Civil Engineers & Structural Engineers

Service Engineers :

Sheet Title

BA OFFICE JOINERY DETAILS

Scale	1:25
Date	10.04.2025
Drawn	KV
Checked	CA
Approved	

Project Number
01 - 2025
Drawing no. Revision
J05 - 00