REMT

RFIT

REQUEST FOR INSPECTION AND TESTING

PROJECT :	CADANGAN PEMBINAAN BALAI BOMBA DAN PENYELAMAT BEAUFORT SABAH	PROJECT NO :	BOMBA-BEAUFORT
TO :	Noor Izwan Arkitek -NIA	REF NO :	RFIT/BOMBA/ARC/2021/ 24
ATTN. :	COW-Syaril Bin Mohd Arifin		

The following works / tests are ready for inspection / will be conducted at 10.00 am (time) on 5.7.2021 (date).

DESCRIPTION OF WORKS

Location : Menara Latihan - 3rd floor

Nature of Work : Inspection for Door Frame

Sketches (if required) : Refer to Attachment

(Note : Where required, include details of materials, labour and plant / equipment to be used).

Submitted by		Received by COW / RE	
Signature :	Bonaf	Signature :	SYAHRIL MOHD ARIFFIN INSPECTOR OF WORK COWAM PPM 315 BEM W12782
Name :	Bonaventure dadi	Name :	
Time/Date :	3/7/2021	Time/Date :	5.7.2021

c.c. 1 3

2 4

INSPECTION/TEST RESPONSE

☑ Inspection / Test acceptable / passed. Work are allowed to proceed.

☐ Remedial works listed on the right to be completed but no further inspection required.

☐ Remedial works listed on the right to be completed and re- inspection required on _____ (date) at _____ (time)

Signature : SYAHRIL MOHD ARIFFIN INSPECTOR OF WORK COWAM PPM 315 BEM W12782 (COW/RE)

Date : 5.7.2021

Remarks /Remedial Works:

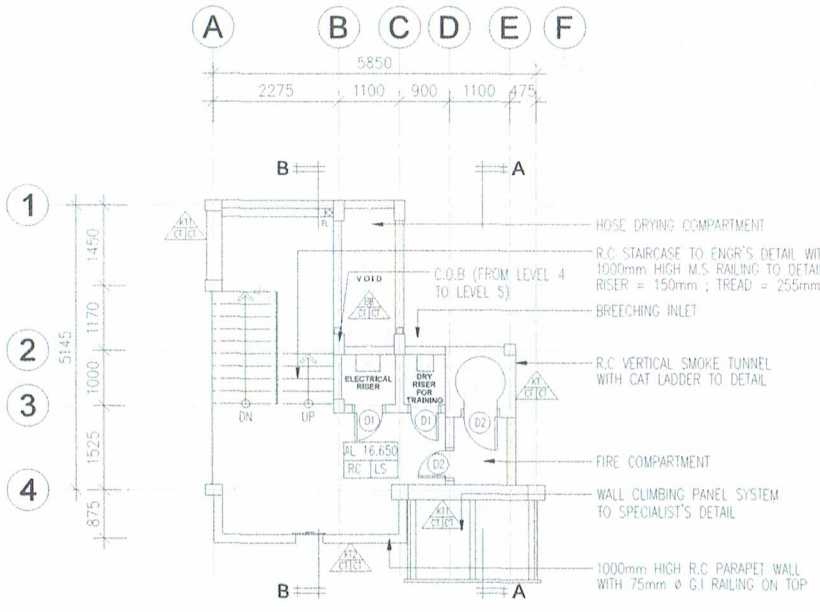
RE-INSPECTION/RE-TEST RESPONSE :

☐ Re-inspection /Re- test acceptable / passed. Work are allowed to proceed.

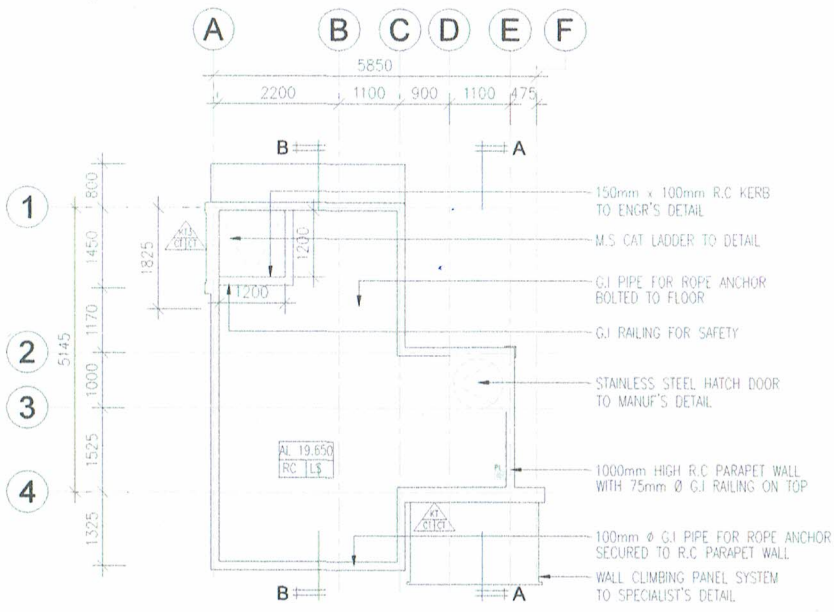
☐ Further Remedial works listed on the right to be completed but no further inspection required.

Signature : (COW/RE)

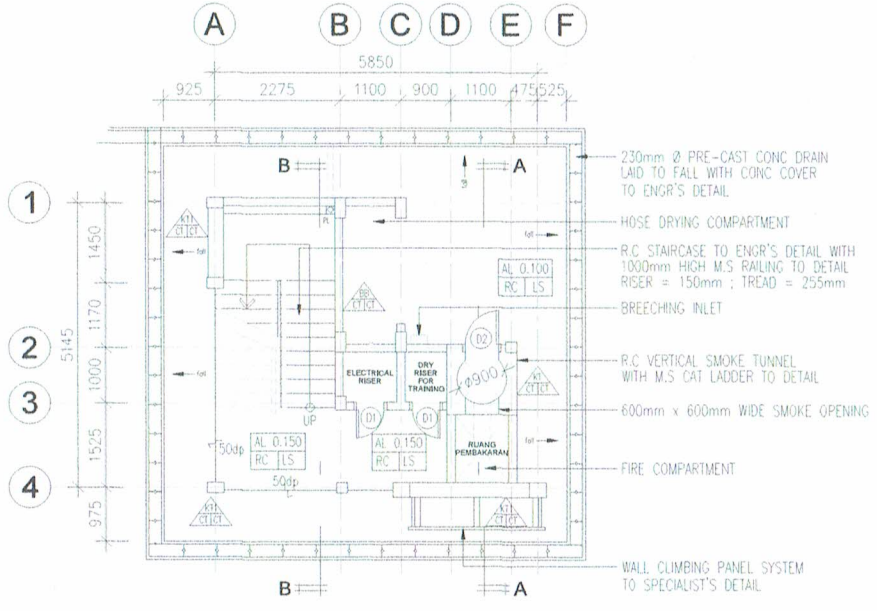
Remarks /Remedial Works:



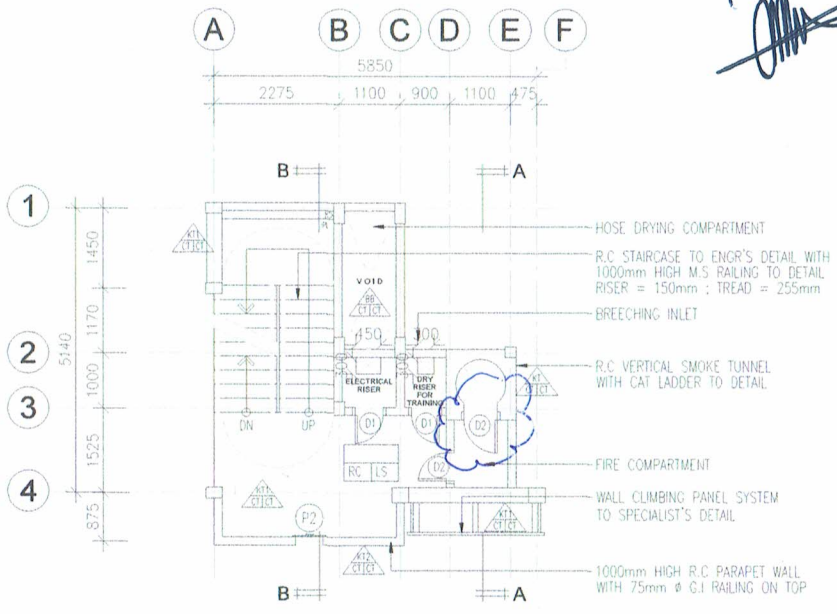
3 PELAN ARAS LIMA



2 PELAN ARAS BUMBUNG



1 PELAN ARAS BAWAH



2 PELAN ARAS SATU HINGGA EMPAT

Project	Cadangan Pembinaan Projek Balai Bomba Beaufort, Sabah
Block / Room	
Inspection by (Designation)	Syahril Bin Mohd Ariffin (IOW)

ACCEPTANCE STATUS : A=ACCEPTED NA=NOT APPLICABLE MI=MINOR DEFECT MA=MAJOR DEFECT

	ARCHITECTURE SCOPE	A	NA	DEFECTS		REMARKS
				MI	MA	
J	**CEILING**					
1	Surface evenness					
2	Provision of fan hooks					
3	Lighting points					
4	Ceiling boards					
5	Access opening					
6	*Others :*					
K	**DOOR PANELS & FRAMES INSTALLATION**					
1	Detailing & Shop dwg.					
2	Verticality & horizontality	✓				
3	Opening & Dimension	✓				
4	Perfection of material	✓				
5	Swing direction	✓				
6	Locksets with good fit					
7	Hinges & Accessories					
8	Ease of functionality					
9	Gap with finished floor					
10	*Others :*					
L	**WINDOW PANELS & FRAMES INSTALLATION**					
1	Detailing & Shop dwg.					
2	Verticality & horizontality					
3	Opening & Dimension					
4	Perfection of material					
5	Swing direction					
6	Locksets with good fit					
7	Hinges & Accessories					
8	Ease of functionality					
9	*Others :*					

SYAHRIL MOHD ARIFFIN
INSPECTOR OF WORK
CIDB PPM 315