

Inspection Plan Checklist

Sheet All Walls & Frame ceiling

Doc.Ref-ITC-003-Rev1

Project Information

Name:	RAAFA Stirling Retirement	Work:	All applicable
	Apartments – Stage 6		
Address:	2 Bull Creek Drive, Bull Creek, WA,	Location:	
	6149		
Head Contractor:	Georgiou Group Pty Ltd	Drawing	
		Ref.:	

Details

	PECOMMENCEMENT		STATUS	
SPECIFICATION / D	OK	N/A	DATE	
DESIGN & COMPUT	TATIONS			
SAMPLES				
MATERIALS MEET S	SPECIFICATION REQUIREMENTS			
CHECK FOR DAMA	GE			
MAINTAIN SUITABL	E STORAGE			
INSTALLATION REI	PORT			
Item 1: ADDRESS S.	AFETY WITH SWMS			
Item 2: INSTALL INS				
Item 3: SIGN OFF FO	OR CLOSING WALL			
Item 4: SHEETING F	TIRE WALLS			
Item 5: CAULKING F				
Item 6: SHEET REM				
Item 7: FRAME CEIL				
Item 8: TRIM OUT ACCESS HATCHES				
Item 9: CLEAN UP				
N.C.N. / C.A.R.				

FINAL INSPECTION

WITNESSED BY:	NAME	SIGNATURE	POSITION	DATE
SUBCONTRACTOR:			Foreman	
BUILDER:				
OTHER:				
COMMENTS.				

COMMENTS:



Inspection and Test Plan

Scope: Sheet All Walls & Frame Ceiling	ITP Document No.: 3	Revision No. D	Date of Revision: 30/10/2024				
Project Name: RAAFA Stirling Retireme	Project Name: RAAFA Stirling Retirement Apartments – Stage 6 Organization Name: Georgiou Group Pty Ltd						
Project Address: 2 Bull Creek Drive, Bull Creek, WA, 6149							
Drongrod by							
Name: Caleb Chae	Position: Contract Administrator	Signature: Calso	Date: 30/10/2024				
Approved by							
Name: ShuHan Hong	Position: Site Foreman	Signature: Hong	Date: 30/10/2024				

Level: Room No./Area:

Project Specification: Architectural Specification Rev 9 | Australian Standards: AS2589 | Project Drawings: Architectural Drawings A0000 Series and A500 Series

	W = Witness, HP = Hold Point, S = Surveillance, R = Review							
Item Activity	Activity	Reference Documents	Acceptance Criteria	Frequency	Verification Records/Comments	Inspection By		
						Subcontractor	Georgiou	Client
1	Address Safety	SWMS	Safety Method Work Sheet approved by Georgiou Group Pty Ltd	Each location	Visual Checklist Attached marked off drawings and photos	S	S	
2	Install insulation	Architect drawings	Light Weight Wall Plan approved by Georgiou Group Pty Ltd. EcoTherm & Ecowool insulation installation guide	Each location	Visual Checklist Attached marked off drawings and photos	S	S	
3	Sign off for closing wall by Georgiou Group Pty Ltd	Architect drawings	Light Weight Wall Plan approved by Georgiou Group Pty Ltd. Studco Wall design & installation manual Volume 3.2	Each location	Visual Checklist Attached marked off drawings and photos	S	S, R	



Inspection and Test Plan

4	Sheet fire walls	Architect drawings	Light Weight Wall Plan approved by Georgiou Group Pty Ltd. GTEK Ceiling & Wall Solutions Rev. Mar 2024	Each unit	Visual Checklist Attached marked off drawings and photos	S	HP	
5	Caulking fire walls	Architect drawings	GTEK Ceiling & Wall Solutions Rev. Mar 2024	Each unit	Visual Checklist Attached marked off drawings and photos	S	S	
6	Sheet remaining walls	Architect drawings	Light Weight Wall Plan approved by Georgiou Group Pty Ltd. GTEK Ceiling & Wall Solutions Rev. Mar 2024 Class 2-9 Building. EcoTherm & Ecowool insulation installation guide	Each unit	Visual Checklist Attached marked off drawings and photos	S	HP	
7	Frame ceiling	Architect drawings	Architect RCP drawings approved by Georgiou Group Pty Ltd. Studco Wall design & installation manual Volume 3.2	Each unit	Visual Checklist Attached marked off drawings and photos	S	S	
8	Trim out access hatches	Architect drawings	Architect RCP drawings approved by Georgiou Group Pty Ltd.	Each location	Visual Checklist Attached marked off drawings and photos	S	S	
9	Clean up		Waste all cleaned. Tools and materials placed well.	Each location	Visual Checklist Attached marked off drawings and photos		R	

Comments:	
Date of Inspection:	Carried out by:



Inspection and Test Plan

Verification Statement	Attachments	
This is to confirm that the nominated representative of L&D Commercial Interiors	☐ Checklists	☐ Photos
Pty Ltd, responsible for overseeing the works, has carried out all necessary	☐ Dockets	☐ Sample Material
inspections as listed above, and will be able to verify with documented evidence	☐ Drawings	☐ Calibration Certificates
that the work has been completed and confirms to the contract specification(s)	☐ Test Results / Certificate	☐ Others:
	☐ Inspection reports	
Signed:	Date:	