

SITE INSTALLTION - CLADDING

ITP No.		Revision No.	A
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ITP Name	Installation of Wall Cladding and Framing	Elevation or Area :	Carpark screens							
Project	21208 NFH project	Module. No or Item :	FTC-05 (modules)							
Building Ref.	N/A									
Check / Inspection Required	Responsibility	Acceptance Criteria	Reference Document	Client Signature	Date	Builder Signature	Date	Facadex Signature	Date	Comments
Multiplex - IFC Drawings Shop Drawings Approval	Multiplex	Multiplex Sign Off	AS1562.1-1992							
Multiplex - Material Approval	Multiplex	Multiplex Sign Off								
Materials - check materials meet Aust Stand AS1562.1-1992 and are supplied as ordered and specified for the project	Facadex	Facadex sign off - Site Supervisor								
Multiplex - Materials inspection upon delivery and prior to installation	Multiplex	Multiplex Sign off AS1562.1-1992								
Check Structure is level and plumb prior to commencing subframing for wall cladding	Facadex/MPX	Standard Cladding Tolerance: +/- 3mm for all elements panel to panel, horizontal and vertical up to 2400mm +/- 4mm for all elements panel to panel, horizontal and vertical up to 3000mm +/- 6mm for all elements panel to panel, horizontal and vertical up to 13000mm Expansion & Contraction: +/- 3mm @ every 1000mm in length & height								
Site Installation – Grid lines established and RL by MPX	Facadex	Standard Cladding Tolerance: +/- 3mm for all elements panel to panel, horizontal and vertical up to 2400mm +/- 4mm for all elements panel to panel, horizontal and vertical up to 3000mm +/- 6mm for all elements panel to panel, horizontal and vertical up to 13000mm Expansion & Contraction: +/- 3mm @ every 1000mm in length & height								
HOLD POINT- All Criteria above must be signed off before proceeding										
Site Installation – Installation: SHS framing and Cladding including all capping and flashings Sealing and Caulking	Facadex/MPX	Standard Cladding Tolerance: +/- 3mm for all elements panel to panel, horizontal and vertical up to 2400mm +/- 4mm for all elements panel to panel, horizontal and vertical up to 3000mm +/- 6mm for all elements panel to panel, horizontal and vertical up to 13000mm Expansion & Contraction: +/- 3mm @ every 1000mm in length & height								
Site Installation – Ensure the internal crash rail and external Grow cable are installed correctly	Facadex/MPX	Standard Cladding Tolerance: +/- 3mm for all elements panel to panel, horizontal and vertical up to 2400mm +/- 4mm for all elements panel to panel, horizontal and vertical up to 3000mm +/- 6mm for all elements panel to panel, horizontal and vertical up to 13000mm Expansion & Contraction: +/- 3mm @ every 1000mm in length & height								
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Client inspection of installed wall with Facadex representative. Any sighted defects (incurred during installation) to be recorded and subcontractor to be notified within 24 hours of installation.	Facadex /MPX	Defect notification via Teambnder or Builder email Evidence of close out / rectification. (SI / Photographic record & evidence of close out to be attached to this ITP for each wall type).								
AUTHORITY TO PROCEED										
Foreman – Checklist Completed		Date / Time								
Coordinator – Checklist Completed		Date / Time								
In signing the above the Facadex Construction and Named parties are confirming that all works have been completed in accordance with all the relevant Design Documentation & Specifications.										
Facadex Construction located at Factory 8 - 433/435 Hammond Road, Dandenong, Victoria. Phone 03 9078 5188										