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CONTRACTORS QUALITY ASSURANCE AND GUARANTEE DOCUMENTS

Contract	or:	
Project A	Address:	
Suburb:		
Town/Cit	y:	
Builder o	or Owner:	
(Who the	e Guarantee is going to)	
Special	ized System:	
	Aerobrick System	Caviteclad System
	Thermashell	EZ Panel System
	Insulating Concrete Block	Plastering Blockwork
	Plastering Brickwork	Plastering Aerated Concrete Blocks
	Jointing and Finishing Fibre Cement Sheets	Skimming Precast Concrete
	Plastering Insulated Concrete Formwork	Plastering Repair.
Describe	2:	

Plaster	Finish:	Paint M	anufacturer:
	Float		Cotec
	Sponge		Dulux
	Spanish		Wattyl
	Texture		Resene
	Other:		Other:

Notes (optional):

Paint Colour:

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CONTRACTOR PRE START CHECK COMPLETED.

(Only complete this section for Aerobrick, Caviteclad, Thermashell and EZpanel)

The timber frame is flush at the base, straight and plumb.
In all cases studs are set out at 600mm maximum centers. Dwangs/nogs have been flush fitted at a maximum of 800mm centers.
All apron flashings, kick out flashings and flashings between dissimilar materials have been correctly fixed in place.
All windows have been installed a minimum of 22mm and a maximum of 24mm off the framing.
Flexible sill and jamb flashing tapes have been used around all penetrations.
The minimum height from finished floor level to decks, paved and unpaved ground and other surfaces are recognized and have been correctly allowed for.
All copings, handrail tops and parapets have been constructed with a minimum slope of 10°.
Joists designed to carry decks have had continuous flashings fitted.
All special back-flashings required where the Caviteclad/EZ Panel joins another substrate or curtain wall construction have been provided and installed.
All pipes have the building paper turned to the outside of the building and have the building paper taped to the outside of the pipe.
All pipes have a downward rake of a minimum of 5°.
All soffits are fixed in place and allowance has been made to close off the cavity with framing or battens to stop airflow into the roof space.
All fascia and guttering stops 20mm short of the finished plaster line.
All control joints that are required have been identified.
All necessary fixing blocks have been provided and are installed to support such items as taps, light fitting, clotheslines, handrails, aerials, etc.
Substrate is ready to receive Specialized specified plaster system.

Notes (optional):



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FLASHING AND BATTEN CHECK

(Only complete this section for Aerobrick, Caviteclad, Thermashell and EZpanel)

- Battens installed to all studs and at soffits.
- Battens installed to nogs/dwangs no longer than 100mm.
- Specialized proprietary flashing system installed to all joinery including corner soakers adhered with Marley glue.

Photos of difficult details (optional): (attach photos to email when submiting to Specialized)

Elevation 1	attachment
Elevation 2	attachment
Elevation 3	attachment
Elevation 4	attachment

SUBSTRATE CHECK

Substrate fixed as per manufacturers specifications.

Attach photos (optional): (attach photos to email when submiting to Specialized)

Elevation 1	attachment
Elevation 2	attachment
Elevation 3	attachment
Elevation 4	attachment

COMPLETION CHECK

Date:

All elevations plastered.	Plaster finish consistent.
All elevations painted.	Paint finish consistent.
Bases, corners, sills and jambs straight and even.	All masking, drop sheets and tape removed
Joinery, downpipes, taps, decks and roofs clean.	Site left clean and tidy.

Attach photos (optional): (attach photos to email when submiting to Specialized)

Elevation 1	attachment
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Elevation 1	attachment