Issue: PRELIMINARY Revision A

21 Oct. 2022 Date:

Proi no: 4293-00



#### Project name: Redfern North Eveleigh Chief Mechanical Engineer's Building AG Aluminium glazed FSF Structural particle board flooring AL Aluminium **FVS** Floor – Vinyl sheeting (slip resistant) CB Concrete block FVS1 Floor- Anti static sheeting G C-EX Glass Existing ceiling GR CFC PΒ Compressed fibre cement Granolithic topping Plasterboard sheeting – flush set CFS Clear floor sealer HDG Hot dipped galvanised PB/FR Plasterboard/ fire rated CFC Compressed fibre cement LVR PBM Plasterboard moisture resistant Louvre CFS Clear floor sealer MDF PC Powdercoat Medium density fibreboard CGFC Concealed grid fibrous cement MDS Metal ducted skirting PCT Plasterboard ceiling tile CGC Concealed grid suspended ceiling M-EX Existing masonry wall to be refurbished. **PMS** Plain metal skirting CT1 OFC Off form concrete SC Steel column Timber cornice(350mm) OW SF CT2 Timber cornice(300mm) Operable wall Steel furring channels Р CT3 Timber cornice(75mm) Paint finish - All surfaces to be cleaned and prepared clean off marks, paint spots and stains and restore damaged surface to their original condition. CT4 Timber cornice(200mm) (Paint shade to match original) CT5 Timber cornice(100mm) SP Set plaster PΡ Paint finish on lime plaster - - All surfaces to be cleaned and prepared clean off marks, paint spots and stains SST Steel stud CM Pressed metal cornice (300mm) and restore damaged surface to their original condition. CONC Concrete DOORS CONC-EX Existing concrete floor - Where scheduled paint finish-Paint in 3 coats of 100% gloss enamel; paint both sides of internal doors and internal face only of external doors. CPB1 Ceiling - Set plasterboard TFW-Timber framed window - Allow 3 colours per door leaf. EX Where scheduled French polish finish- Remove old French polish by methylated spirits, sanding and then apply two coats of traditional CPB2 Ceiling - Moisture resistant plasterboard (u/s Ex. Ceiling) orange shellac and beeswax. (Specialist French-polisher to undertake this work.) CPB3 Ceiling - 120/120/120 Fire rated plasterboard (u/s Ex. TW-EX Existing timber framed wall PB WINDOW Ceilina) lining - Allow to supply new windows for 10% of existing numbers. Allow to install new windows, pre-primed. Paint all around with three coats 100% gloss enamel. Allow glazing to be clear 5.5mm CR Cement render VFS Vinvl floor sheeting toughened glass fixed with traditional linseed putty. CTS Ceramic Tile Skirting - For all non- new windows (90% of all windows) allow restoration works as follows: - Strip lead paint from window frames, sashes and sills as per above general methodology for lead paint removal, as per AS/NZS CPM Ceiling - Pressed Metal VS Vinvl skirting Allow to clean, prepare and repaint (internally only) all windows with 3 coats 100% gloss enamel. Check sash chords: windows are to be CBB1 Ceiling - T&G quirk beaded boarding(150mm) WPN Pinboard wall lining all in good working order with ease of operation. Allow replace 30% windows with new sash cords. CBB2 Ceiling - T&G quirk beaded boarding(125mm) WBF Face brickwork LEAD PAINT REMOVAL CRI Ceiling – Ripple iron **WBR** Wall - Brickwork render - Remove all paint from the walls, ceilings, windows, doors and joinery using a proprietary paint stripping product such as Peel Away. FC1 - Allow for a sample test for window door joinery. The sample shall be used as a 'scrape test', removing a few coats of paint Fibre cement sheeting - flush set joint WCT Wall - ceramic tiles at a time so that a record can be obtained of the original colours. Liaise with the heritage architect FC - Provide a 1m x 1m sample of paint removal, located where directed, and obtain approval before proceeding. Fibrous cement sheeting flush set joint - Allow for heritage architect to inspect sample of wall on removal of paint to obtain record of early colour scheme and review FCP Floor - Carpet workmanship. FCT New proposed floor ceramic tiles Strip lead paint from walls as per above general methodology for lead paint removal. Strip in accordance with above general methodology for lead paint removal as per AS/NZS 4361.1:2017 FCT1 Floor – ceramic tiles (Monocottura tiles) Work will require employment of professional lead specialist (item 1.4.18) FCT2 Floor - ceramic tiles(Terracotta tiles) 2. Preparation of appropriate waste management plan FCT3 Floor - New tessellated tiles Ensure Local Authority requirements for public safety and health are met as well as appropriate site preparation, waste management disposal and contamination control measures are addressed. FCO<sub>1</sub> Flooring - Concrete Externally, surrounding soils around the building and under floor areas are also tested for lead and asbestos FTB1 Floor - Timber Board(150mm) contamination FTB2 Floor - Timber Board(100mm)

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	. 10011119	J									.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3030		30111193		
Rm No.	Finish	Finish	North – Sub-Finish	North – Finish	South – Sub-Finish	South – Finish	East – sub-Finish	East – Finish	West – Sub-Finish	West – Finish	Finish	Comice – Finish	Finish	Finish		
G1	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	P 10 external	<sub>2</sub> CT1	<sub>3</sub> P (4-panelled)	4CBB1	* Allow 30% new boards matching original  1 Allow 30% new matching original  2 Allow 100% new  3 Allow 20% replacement elements work to be undertaken in joinery shop (Remove intrusive modern partition walls)	
G2	*FTB1	1TS1	WBR	PP	WBR	Allow	10% repla	ecement usi	ng 3 coat li WBR	me plaster PP	D	074		ODD4	4 Allow 100% new  * Allow 30% new boards matching original	
<b>02</b>	1101	1101	WBIX	''	WER		WBIX		WBIX		P 2 external	2 CT1	<sub>3</sub> P (4-panelled)	4 CBB1	Allow 30% new boards matching original     Allow 30% new matching original     Allow 10% new matching original     Allow 20% replacement elements work to be undertaken in joinery shop	
			Fire	olace- Timl	ber + iron	Allow (restore, rep		icement usir allow 10% n	-	•					(Remove intrusive modern partition walls) 4 Allow 10% new matching original	
G3A	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	2 CT2	-	4 CRI	* Allow 30% new boards matching original  1 Allow 30% new matching original  2 Allow 10% new matching original  3 Allow 10% new boards matching original	
						Allow	10% repla	cement usir	ng 3 coat lir	ne plaster.					4 Allow 100% new	
G3B	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	2 CT2	3 P (strip+ French polish)	4 CRI	* Allow 30% new boards matching original  1 Allow 30% new matching original  2 Allow 10% new matching original  3 Allow 20% replacement elements work to be undertaken in joinery shop	
						Allow	10% repla	cement usir	ng 3 coat lir	ne plaster.					4 Allow 30% new boards matching original	
G3C	*FCT3 New Ramps	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	2 CT2	3 P	4 CRI	4 Allow 30% new boards matching original  * Allow 10% new boards matching original  1 Allow 30% new matching original  2 Allow 20% new matching original  3 Allow 20% replacement elements work to be undertaken in joinery shop	
							50% repla	cement usir	ng 3 coat lir						4 Allow 30% new boards matching original	
<b>G4</b> (Incl, G4A, G4B)	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	P 2 external	2 CT2	3 P (4-panelled)	4CBB1	* Allow 30% new boards matching original  1 Allow 30% new matching original  2 Allow 20% new matching original  3 Allow 40% replacements elements work to be undertaken in joinery shop	
						Allow	10% repla	cement usir	ng 3 coat lir	ne plaster.					4 Allow 100% new	

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LJUULIUII	. iooiiiig	January									.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	30111106	500.0	Jonnigo	T. C.	
Rm No.	Finish	Finish	North – Sub-Finish	North – Finish	South – Sub-Finish	South – Finish	East - sub-Finish	East – Finish	West – Sub-Finish	West – Finish	Finish	Cornice – Finish	Finish	Finish		
G5	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	P 3 external 2 internal	2 CT2	3 P	4 CRI	* Allow 100% new  1 Allow 80% new matching original  2 Allow 10% new matching original  3 Allow 40% replacement elements work to be undertaken in joinery shop  4 Allow 10% new matching original  Windows – Replaster around windows 3 sq.m	
G6	*FTB1	1TS2	WBR	PP	WBR	PP	WBR	PP	WBR	PP	P 2 external	2 CT2	<sub>3</sub> P (4-panelled)	4 CRI	* Allow 30% new boards matching original 1 Allow 30% new matching original 2 Allow 10% new matching original 3 Allow 40% replacement elements work to be undertaken in joinery shop 4 Allow 10% new matching original	
			Fireplace-\	White Car	rara marbl			eplacement		ime plaster hing original)	1 internal					
G7	*FTB1	1TS2	WBR	PP	WBR	PP	WBR	PP	WBR	PP	P 2 external	2CT2	<sub>3</sub> P (4-panelled)	4 CRI	* Allow 30% new boards matching original 1 Allow 30% new matching original 2 Allow 10% new matching original	
			Firepla	ace-White	Carrara m	Al arble + iron		eplacement allow 10% n		•	1 internal				3 Allow 40% replacement elements work to be undertaken in joinery shop 4 Allow 10% new boards matching original	
G8	*FCT3	-	M-EX	WCT	M-EX	WCT	M-EX	WCT	M-EX	WCT	-	2 CT3	<sub>3</sub> P (4-panelled)	4CPB1	* Allow 20% new tiles matching original 2 Allow 10% new matching original 3 Allow 40% replacement elements work to be undertaken in joinery shop	
				2	200x100m	m white tiles	s, restore-	allow 30% r	new match	ing original					4 Allow 100% new  Circulation space in accordance with AS 1428.1 2001. Provide new kitchenette, plumbing and drainage.	
G9 *FCT3	FCT3 1TS2	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	2CM	3 P	4 CPM	* Allow 10% new tiles matching original (Install new floor over existing to provide level access)  1 Allow 30% new matching original  2 Allow 10% new matching original  3 Allow to reconstruct wall and sliding panelled door in joinery shop		
					Al		Allow 10% r	new matching original						4 Allow 30% new matching original		

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G10	*FTB1	1TS2	WBR	PP	WBR			PP eplacement the plan dra			P 6 external	СМ	<sub>3</sub> P (4-panelled)	4 CPM	* Allow 30% new boards matching original  1 Allow 30% new matching original  2 Allow 10% new matching original  3 Allow 40% replacement elements work to be undertaken in joinery shop	
G11	*FCT2	1CTS	Fireplace-V WBF	Vhite Carr	ara marble SST	e + caste iro	n (restore SST	, allow 10% P	new match WBF	hing original) P	Р	-	3 P (Sash door)	4P	Coffered ceiling, Allow 10% new matching original Allow 100% new Allow 100% new Allow 40% replacement elements work to be undertaken in joinery shop Paint finish on existing fibre cement	
G12	*FTB2	1TS1	WBR	PP	WBR	PP	WBR	PP eplacement	WBR	PP	P 3 external 1 internal	<sub>2</sub> CT3	<sub>3</sub> P (glazed door)	4 CRI	* Allow 30% new boards matching original 1 Allow 30% new matching original 2 Allow 10% new matching original 3 Allow 40% replacement elements work to be undertaken in joinery shop 4 Allow 10% new boards matching original	
G13	*FTB2	1TS1	WBR Firepla	PP	WBR er mantelp	PP	WBR ow 10% re	PP eplacement	WBR of 3 coat li	PP ime plaster	P 2 external 1 internal	<sub>2</sub> CT3	<sub>3</sub> P (glazed door)	4 CRI	* Allow 30% new boards matching original  1 Allow 30% new matching original  2 Allow 10% new matching original  3 Allow 40% replacements  4 Allow 10% new boards matching original	
G14	*FTB2	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	P 2 external 1 internal	2 CT3	<sup>3</sup> P (4-panelled)	4 CRI	* Allow 30% new boards matching original 1 Allow 30% new matching original 2 Allow 10% new matching original 3 Allow 40% replacement elements work to be undertaken in joinery shop 4 Allow 10% new matching original	
G15	*FTB1	¹TS1	WBR	PP Firep	WBR	PP All	WBR ow 10% r	PP eplacement	WBR of 3 coat li	PP ime plaster	P 2 external	2 CT3	3 P (4-panelled)	4 CRI (CPB3)	* Allow 30% new boards matching original 1 Allow 30% new matching original 2 Allow 10% new matching original 3 Allow 40% replacement elements work to be undertaken in joinery shop 4 Allow 20% new timbers	

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Rm No.	Finish	Finish	North – Sub-Finish	North – Finish	South - Sub-Finish	South – Finish	East - sub-Finish	East – Finish	West - Sub-Finish	West – Finish	Finish	Cornice – Finish	Finish	Finish			
G16	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	Р	2 CT4	3 P	4 CBB1	* Allow 100% new		
	(Showers	(Showers									2 external		(4-panelled)	(CPB2)	1 Allow 30% new matching original 2 Allow 10% new matching original		
	- FVS)	- FVS)						eplacement FC sheeting		·					3 Allow 40% replacement elements work to be undertaken in joinery shop 4 Allow Ceiling- 20% new boards matching original		
G17	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	2 CT3	<sub>3</sub> P (4-panelled)	4 CBB2	* Allow 30% new boards matching original  1 Allow 30% new matching original  2 Allow 10% new matching original  3 Allow 40% replacement elements work to be undertaken in joinery shop  Door to stair cupboard- Install self-closer  Line inside of door with compressed fibre cement sheet  Install medium temperature smoke seals to all doors		
040	*FCT1					All	low 10% re	eplacement	of 3 coat I	ime plaster					4 Allow 20% new and repaint		
G18	*FCI1	1CTS	M-EX	WCT	M-EX	WCT	M-EX	WCT	M-EX	WCT	P 1 external	-	3 P (Panelled door)	4 P	* Raised floor, Allow 100% new tiles  1 Allow 100% new monocottura tiles  3 Allow 40% replacement elements work to be undertaken in joinery shop  4 Paint finish on barrel vaulted, iron girder and curved corrugated iron  Window – Existing louvers and opaque windows. Reglaze		
						i	10	0% new - 20	00x100mm	white tiles					Provide new WC/ basin, new plumbing and drainage.		
					Half	wall tile and	paint finish	n above ( re	fer drawin	g for detail)							
G19	*FCO1 New Ramps	-	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	-	3 P	4 CBB1	* To be raised  3 Allow 40% replacement elements work to be undertaken in joinery shop		
	Ramps					All	low 30% re	eplacement	of 3 coat I	ime plaster					4 Allow 20% new boards matching original		
G20	*FCT1	1CTS	M-EX	WCT	M-EX	WCT	M-EX	WCT	M-EX	WCT	P 1 external	-	3 P (Panelled door)	4 P	* Raised floor, Allow 100% new tiles  1 Allow 100% new monocottura tiles  3 Allow 40% replacement elements work to be undertaken in joinery shop  4 Paint finish on barrel vaulted, iron girder and curved corrugated iron		
					Half w	all tiles and		0% new - 20 n above ( ref							Window – Existing louvers and opaque windows. Reglaze Provide new WC/ basin, new plumbing and drainage.		

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Rm No.	Finish	Finish	North – Sub-Finish	North – Finish	South - Sub-Finish	South – Finish	East – sub-Finish	East – Finish	West - Sub-Finish	West – Finish	Finish	Cornice – Finish	Finish	Finish		
G21	*FTB1	1TS1	WBR Fire	PP	WBR	PP All (restore, rep			ew matchii	•	P 2 external	СМ	3 P (4-panelled)	4 CPM	* Allow 30% new boards matching original  1 Allow 30% new matching original  2 Allow 10% new matching original  3 Allow 40% replacement elements work to be undertaken in joinery shop  4 Allow 10% new elements. Repaint	
G22	*FTB1	1TS1	WBR	PP	WBR	PP All		PP eplacement	WBR of 3 coat li	PP ime plaster	-	2 CT1		4 CRI	* Allow 30% new boards matching original 1 Allow 30% new matching original 2 Allow 10% new matching original 4 Allow 10% new matching original	
G23	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP eplacement	WBR	PP	-	<sub>2</sub> SP	-	4PP	* Allow 30% new boards matching original  1 Allow 30% new matching original  2 Plaster 400mm moulded allow to restore 20% replacement by specialist plaster  4 Detailed lath and plaster+ ceiling rose - Allow 20% new matching original by specialist plaster	
G24	*FTB1	1TS1	WBR	PP	WBR	PP All	WBR ow 10% re	PP eplacement	WBR of 3 coat li	PP ime plaster	-	2 CT1	-	4 CRI	* Allow 30% new boards matching original 1 Allow 30% new matching original 2 Allow 10% new matching original 4 Allow 10% new matching original	
G25	*FTB2	1TS1	WBR	PP	WBR	PP All	WBR	PP eplacement	WBR	PP	-	2CT2	-	4 CRI	* Allow 10% new boards matching original 1 Allow 30% new matching original 2 Allow 100% new 4 Allow 50% new matching original	
G26	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP eplacement ove 3 services	WBR of 3 coat li	PP ime plaster	-	<sub>2</sub> CT2	-	4 CRI	* Allow 10% new boards matching original  1 Allow 30% new matching original  2 Allow 100% new  4 Allow 50% new matching original	

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Rm No.	Finish		North – Sub-Finish	North – Finish	South – Sub- Finish	South – Finish	East – sub-Finish	East – Finish	West – Sub-Finish	West – Finish	Finish	Comice – Finish	Finish	Finish	
F1	*FTB1	1TS1	WBR	PP	WBR		·	PP ement using a	odern parti	tion wall	P 9 external	2CT4	3 P (4-panelled & French door)	4 CRI	* Allow 10% new boards matching original  1 Allow 20% new matching original  2 Allow 10% new matching original  3 Allow 20% replacement elements work to be undertaken in joinery shop  4 Allow 10% new boards matching original
F2	*FTB1	1TS1	WBR	PP Peplace - Timl	WBR	PP Allow 2	WBR 20% replace	PP ment using 3	WBR coat lime	PP plaster.	P 2 external	2 CT1	<sub>3</sub> P (4-panelled)	4 CBB1	* Allow 10% new boards matching original 1 Allow 10% new matching original 2 Allow 10% new matching original 3 Allow 40% replacement elements work to be undertaken in joinery shop 4 Allow 10% new matching original
F3A	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	2 CT2	3	4 CBB1	* Allow 10% new boards matching original  1 Remove the tiling, allow 100% new skirting  2 Remove existing and allow 100% new  3 Remove the existing door  4 Allow 100% new
F3B	*FCT	1CTS	WBR	PP	WBR	PP	WBR	PP  PP  ment using 3	WBR	PP	-	2CT5	-	4 CPB2	* Allow 100% new tiles  1 Matching wall tiles  2 Allow 10% new matching original  4 Original CBB1 ceiling retained and make good  Window – unblock , reinstate and reglaze  New bathroom, floor, wall tiles, basins, WC's, partitions, plumbing and drainage as per drawing
F4A	*FTB1	1TS1	WBR Fi	PP	WBR	PP ng, allow 5	WBR	PP ment using 3	WBR	PP plaster.	P 1 external	2 CT3	3 P (4-panelled & French door)	4CBB1	* Allow 10% new boards matching original  1 Allow 60% new matching original  2 Allow 20% new matching original  3 Allow 20% replacement elements work to be undertaken in joinery shop  4 Original CBB1 ceiling retained and make good

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Rm No.	Finish		North – Sub-Finish	North – Finish	South – Sub- Finish	South – Finish	East - sub-Finish	East – Finish	West – Sub-Finish	West – Finish	Finish	Comice – Finish	Finish	Finish	
F4B	*FCT	1CTS		PP  Retiles,upto the ireplace- Tim	door head h	neight and	paint finish		drawing fo	or detail)	-	2 CT3	3 P	4 CPB2	* Allow 10% new boards matching original  1 Allow 60% new matching original  2 Allow 20% new matching original  3 Allow 10% replacement elements work to be undertaken in joinery shop  4 Original CBB1 ceiling retained and make good
F5A	*FTB1	1TS1	WBR	PP	WBR	PP Allow 1	WBR  10% replace emove partit	PP ment using 3 ion wall betw	WBR  B coat lime yeen F5A	PP plaster.	P 2 external	2 CT5	<sub>3</sub> P (Sash door)	4CBB1	* Remove plywood and allow 50% new boards matching original 1 Allow 10% new matching original 2 Allow 10% new matching original 3 Allow 20% replacements elements work to be undertaken in joinery shop 4 Allow 10% new matching original
F5B (Incl, F5C)	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	P 5 external	2 CT5	-	4 CRI	* Allow 10% new boards matching original 1 Allow 10% new matching original 2 Allow 10% new matching original 4 Allow 10% new matching original Demolish glass partition and extend masonry to ceiling, recoat using in 2 coat lime set plaster between F5B and F6.
F6	*FTB1+ FTB2	1TS2	WBR	PP ow 20% repla  Fireplace-Pro	WBR	PP coat lime pl	WBR	PP a new metal v	WBR vent matchi	PP ing original on walls	P 13 external	2 CT5	3 P (French door)	4 CRI	* Allow 10% new boards matching original  1 Allow 10% new matching original  2 Allow 10% new matching original  3 Allow 20% replacement elements work to be undertaken in joinery shop  + new sash door to be made up in joinery shop.  4 Allow 10% new matching original  Salvage ceiling roses
F7	*FTB1	1TS1	WBR	PP	WBR	PP Allow 2	WBR	PP ment of three	WBR	PP e plaster	P 2 external	2 CT5	<sub>3</sub> P (4-panelled)	4 CRI	* Allow 10% new boards matching original 1 Allow 10% new matching original 2 Allow 10% new matching original 3 Allow 40% replacement elements work to be undertaken in joinery shop 4 Allow 10% new boards matching original

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Rm No.	Finish		North – Sub-Finish	North – Finish	South – Sub- Finish	South – Finish	East - sub-Finish	East – Finish	West – Sub-Finish	West – Finish	Finish	Comice – Finish	Finish	Finish	
F8	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	P 2 external	2 CT5	3 P (4-panelled)	4 CRI	* Allow 10% new tiles matching original  1 Allow 10% new matching original  2 Allow 10% new matching original  3 Allow 40% replacement elements work to be undertaken in joinery shop
			Fireplace	e-White Carr	ara marble +	- iron+ terr				10% new					4 Allow 10% new boards matching original
F9	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	2 CT3	-	4 CRI	* Allow 30% new boards matching original  1 Allow 30% new matching original  2 Allow 10% new matching original
								10% new	v matching	g original					4 Allow 10% new boards matching original Stair – badly damaged-reconstruct 40% with new elements
F10	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	P 2 external	<sub>2</sub> CT2	<sub>3</sub> P (4-panelled)	4 CBB1	* Allow 10% new boards matching original  1 Allow 10% new matching original  2 Allow 10% new matching original
				i	I		10% replace	ment of thre	e coat lime	e plaster					3 Allow 20% replacement elements work to be undertaken in joinery shop     4 Allow 20% new boards matching original
F11	*FTB1	1TS1	WBF	Р	WBF	Р	WBF	Р	WBF	Р	-	2 CT3	-	4 CRI	* Allow 30% new boards matching original  1 Allow 10% new matching original  2 Allow 10% new matching original
							10% replace	ement of thre	e coat lime	e plaster					4 Allow 10% new boards matching original Remove door and partition between F11 and F12
F12	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	<sub>2</sub> CT2	-	4 CRI	* Allow 30% new boards matching original 1 Allow 10% new matching original 2 Allow 10% new matching original
							10% replace	ement of thre	e coat lime	e plaster					4 Allow 10% new boards matching original
F13	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	<sub>2</sub> CT3	-	4 CRI	* Remove plywood & allow 50% new boards matching original  1 Allow 20% new matching original  2 Allow 10% new matching original
		20% replacement of three coat lime plaste													4 Allow 20% new boards matching original

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F14	*FTB1	1TS1	WBR	PP	WBR	PP	WBR	PP	WBR	PP	-	2 CT3	-	4 CRI	* Allow 10% new boards matching original 1 Allow 10% new matching original 2 Allow 10% new matching original 4 Allow 10% new matching original
						2	20% replace	ment of three	e coat lime	e plaster					
F15	*FCT	1CTS	M-EX	WCT	M-EX	WCT	M-EX	WCT	M-EX	WCT	P 2 external	<sub>2</sub> CT3	3 P	4CRI	* Allow 100% new tiles  1 Allow 100% new matching flooring tiles.  2 Allow 10% new matching original
					Half wal	l tiles and	naint finish a	Allow 10	00% new v						3 Allow 40% replacement elements work to be undertaken in joinery shop     Windows – Reglaze     4 Allow 10% new matching original