

## **Department of Communities**

Modifications to

**Construction Specification** 

**NATSPEC | Prefabricated Housing** 

January 2025

The modifications contained within this document are to replace, remove or amend the relevant specification requirements.

This document records and supersedes those items listed in the Specification as detailed in the tables below.



Page No.	Relevant section	Modification	Reason
22	F. Construction specification  8 WINDOWS AND GLAZED  DOORS	Requirement: Provide insect mesh screens titted to all operable windows and	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024
	8.5 COMPONENTS Insect screens	With the following paragraph:  Requirement: Provide insect mesh screens to all operable windows that cannot be accessed without the use of a ladder.	
23	F. Construction specification  8 WINDOWS AND GLAZED  DOORS  8.5 COMPONENTS  Security screens	Requirement: Provide security parrier screens to sliding doors, and operable and	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024
25	F. Construction specification  11 DOOR HARDWARE  11.1 COMPONENTS  Door buffers and stops	Replace the following subclause:  Door buffers and stops  Internal doors: Provide a satin chrome finished, floor or wall mounted door stop.  External doors: Provide a satin chrome finished, floor or wall mounted door stop with 3 fixing points.  With the following subclause:  Door buffers  Internal doors: Satin chrome finished.  External doors: Satin chrome finished, with 3 fixing points.	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024

25	F. Construction specification  11 DOOR HARDWARE  11.2 INSTALLATION  Door buffers and stops	Replace the following subclause:  Door buffers and stops  Fixing: Fix on the floor or wall, as appropriate, to prevent the door or door furniture striking the wall or other surfaces.  With the following subclause:  Door buffers	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024
26	F. Construction specification	Fixing: Screw fix door buffers to the floor or skirting, as appropriate, to prevent the door or door furniture striking the wall or other surfaces.  Add the following subclause:	To align with Schedule of
	14 LININGS  14.1 MATERIALS AND COMPONENTS Access panels	Access panels Internal ceilings, except garages: Provide insulated access panels.	Inclusions - Class 1 and 2 Developments - Revision 2024
27	F. Construction specification  15 JOINERY  15.1 JOINERY MATERIALS  AND COMPONENTS  Splashbacks	Remove the following paragraph:  Glass: 6 mm toughened colourback safety glass to AS/NZS 2208 (1996).	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024
28	F. Construction specification  16 MISCELLANEOUS  FIXTURES AND APPLIANCES  16.1 APPLIANCES  Cooking appliances	Replace the following paragraph:  Cooktop: Provide one of the following:  Gas cooktop: Where reticulated gas is available, provide minimum 4 burners, stainless steel, gas cooktop.  Electric cooktop: Where reticulated gas is not available, provide minimum 4 zone, ceramic glass, electric cooktop.	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024

Cooktop: Minimum 4 zone electric cooktop.    Replace the following paragraph:   To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2			With the following paragraph:	
Requirement: Complete proprietary systems, as documented, fabricated by one manufacturer.			Cooktop: Minimum 4 zone electric cooktop.	
Requirement: Complete proprietary systems, as documented, fabricated by one manufacturer.	28	F. Construction specification	Replace the following paragraph:	
18.2 COVERING TYPES		18 WINDOW COVERINGS	Requirement: Complete proprietary systems, as documented, fabricated by one	
Requirement: Vertical blinds provided as complete proprietary systems fabricated by one manufacturer. Do not provide horizontal blinds.  35		18.2 COVERING TYPES	manufacturer.	Developments - Revision 2024
by one manufacturer. Do not provide horizontal blinds.  F. Construction specification 23 RESILIENT FINISHES 23.2 MATERIALS Vinyl planks  Total thickness: Minimum 4 mm.  With the following paragraph: Total thickness: Minimum 2 mm.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  F. Construction specification 23 RESILIENT FINISHES 23.4 INSTALLATION General  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  Requirement: Install to the manufacturer's recommendations.  F. Construction specification 27 HYDRAULIC  Hanging space: Minimum 1200 mm.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2		Holland blinds	With the following paragraph:	
Total thickness: Minimum 4 mm.  23.2 MATERIALS Vinyl planks  F. Construction specification 23 RESILIENT FINISHES 23.2 MATERIALS Vinyl planks  Total thickness: Minimum 2 mm.  Add the following paragraph: Warranty: Minimum 15 years.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  Warranty: Minimum 15 years.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  Pevelopments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  F. Construction specification General  Requirement: Install to the manufacturer's recommendations.  F. Construction specification Add the following paragraph: Hanging space: Minimum 1200 mm.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2				
23.2 MATERIALS Vinyl planks Total thickness: Minimum 4 mm. With the following paragraph: Total thickness: Minimum 2 mm.  35 F. Construction specification 23 RESILIENT FINISHES 23.2 MATERIALS Vinyl planks  35 F. Construction specification 23 RESILIENT FINISHES 23.2 MATERIALS Vinyl planks  35 F. Construction specification 23 RESILIENT FINISHES 23.4 INSTALLATION General  36 F. Construction specification 27 HYDRAULIC  Add the following paragraph: Hanging space: Minimum 1200 mm.  Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2	35	F. Construction specification	Replace the following paragraph:	_
23.2 MATERIALS   With the following paragraph:   Total thickness: Minimum 2 mm.		23 RESILIENT FINISHES	Total thickness: Minimum 4 mm.	
F. Construction specification 23 RESILIENT FINISHES 23.2 MATERIALS Vinyl planks  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  Marranty: Minimum 15 years.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  Add the following subclause:  General Requirement: Install to the manufacturer's recommendations.  F. Construction specification General  Add the following paragraph: Hanging space: Minimum 1200 mm.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2		23.2 MATERIALS	With the following paragraph:	Developments - Revision 2024
23 RESILIENT FINISHES 23.2 MATERIALS Vinyl planks  35  F. Construction specification 23 RESILIENT FINISHES 23.4 INSTALLATION General  36  F. Construction specification 27 HYDRAULIC  Add the following subclause:  General Requirement: Install to the manufacturer's recommendations.  Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2		Vinyl planks	Total thickness: Minimum 2 mm.	
23.2 MATERIALS Vinyl planks  35  F. Construction specification 23 RESILIENT FINISHES 23.4 INSTALLATION General  36  F. Construction specification Add the following subclause:  General Requirement: Install to the manufacturer's recommendations.  F. Construction specification General  Add the following paragraph: Hanging space: Minimum 15 years.  Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2	35	F. Construction specification	Add the following paragraph:	
23.2 MATERIALS Vinyl planks  F. Construction specification 23 RESILIENT FINISHES 23.4 INSTALLATION General  Requirement: Install to the manufacturer's recommendations.  F. Construction specification General  F. Construction specification 27 HYDRAULIC  Hanging space: Minimum 1200 mm.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2		23 RESILIENT FINISHES	Warranty: Minimum 15 years.	
35 F. Construction specification 23 RESILIENT FINISHES 23.4 INSTALLATION General  36 F. Construction specification 27 HYDRAULIC  Add the following subclause:  General Requirement: Install to the manufacturer's recommendations.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2		23.2 MATERIALS		Developments - Nevision 2024
23 RESILIENT FINISHES 23.4 INSTALLATION General  36 F. Construction specification 27 HYDRAULIC Hanging space: Minimum 1200 mm.  General  Inclusions - Class 1 and 2 Developments - Revision 2  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2		Vinyl planks		
23.4 INSTALLATION General  36 F. Construction specification 27 HYDRAULIC Hanging space: Minimum 1200 mm.  General  Developments - Revision 2  Requirement: Install to the manufacturer's recommendations.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2	35	F. Construction specification	Add the following subclause:	
23.4 INSTALLATION General  Requirement: Install to the manufacturer's recommendations.  F. Construction specification 27 HYDRAULIC Hanging space: Minimum 1200 mm.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2		23 RESILIENT FINISHES	General	
36 F. Construction specification 27 HYDRAULIC  Hanging space: Minimum 1200 mm.  To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2		23.4 INSTALLATION	Requirement: Install to the manufacturer's recommendations.	Developments - Revision 2024
27 HYDRAULIC Hanging space: Minimum 1200 mm.  Hanging space: Minimum 1200 mm.  Developments - Revision 2		General		
Panging space: Minimum 1200 mm.  Developments - Revision 2	36	F. Construction specification	Add the following paragraph:	<u> </u>
		27 HYDRAULIC	Hanging space: Minimum 1200 mm.	
		27.4 FIXTURES		Developments - Revision 2024

	Towel rails		
36	F. Construction specification 27 HYDRAULIC SERVICES 27.4 FIXTURES Laundry tub and cabinet	Replace the following paragraph:  Type: Provide one of the following:  - Tub and cabinet with lockable side entry for concealed washing machine taps.  - Tub integrated with joinery.  With the following paragraph:  Type: Provide one of the following:  - 42 L tub and prefinished steel cabinet with side entry for concealed washing machine taps.  - Tub integrated with joinery.	Specification update requested by Construction on 09.09.2024 (removal of lockable laundry cabinets)
36	F. Construction specification  27 HYDRAULIC  27.4 FIXTURES  Internal tap fittings	Replace the following paragraph:  Type: All fittings other than bath outlets and showers to be chrome plated lever handled mixer tap (hot and cold) with 150 mm swivel arm with aerator outlet.  With the following paragraph:  Type: Chrome-plated lever handled mixer tap (hot and cold) with 150 mm swivel arm with aerator outlet.	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024
36	F. Construction specification 27 HYDRAULIC SERVICES 27.5 WATER HEATERS Types	Remove the following paragraph:  Gas hot water heaters: To AS/NZS 5263.1.2 (2020). If a flue damper is available for the water heater supplied, provide one.  - Energy performance: To AS/NZS 4552.2 (2010).	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024
37	F. Construction specification 27 HYDRAULIC SERVICES 27.8 COLD AND HEATED WATER	Remove the following paragraph:  5-star natural gas hot water units: Connect hot water service to points as required.  - Hot water system: Design and install to AS/NZS 3500.4 (2021).	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024

	Water heaters		
42	F. Construction specification  28 ELECTRICAL SERVICES  28.7 LIGHTING  Luminaire	<ul> <li>Oyster light fittings: 32W, 350 mm diameter (nominal) fluorescent fittings and acrylic diffuser.</li> <li>LED recessed downlights: Insulation contact (IC) rated 15W fittings spaced at maximum 1.5 m spacing.</li> <li>Fluorescent tube fittings: Twin 18W T8 fluorescent tube, battens and clear prismatic diffuser or vandal resistant cover.</li> </ul>	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024
		<ul> <li>With the following paragraph:</li> <li>Luminaire type: Provide the following, as documented:</li> <li>Oyster light fittings: 32W, 350 mm diameter (nominal) LED fittings and acrylic diffuser.</li> <li>LED recessed downlights: Insulation contact (IC) rated 15W fittings spaced at maximum 1.5 m spacing.</li> <li>LED tube fittings: Twin 18W T8 LED tube, battens and clear prismatic diffuser or vandal resistant cover.</li> </ul>	
42	F. Construction specification  28 ELECTRICAL SERVICES  28.7 LIGHTING  Luminaire	Communal areas: Provide LED lighting as follows:	To align with Schedule of Inclusions - Class 1 and 2 Developments - Revision 2024

		- Warranty: Minimum 10 years.	
42	F. Construction specification	Replace the following paragraph:	To align with Schedule of
	28 ELECTRICAL SERVICES	Data cabling: Conform to the requirements of the NBN company.	Inclusions - Class 1 and 2 Developments - Revision 2024
	28.8 TELECOMMUNICATIONS	With the following paragraph:	
	Services and cabling	Data cabling: Conform to the requirements of the utility service provider.	
42	F. Construction specification	Add the following paragraph:	To align with Schedule of
	28 ELECTRICAL SERVICES	NBN installation: Conform to the NBN Guideline (2024), including the following:	Inclusions - Class 1 and 2 Developments - Revision 2024
	28.8 TELECOMMUNICATIONS	- New buildings: To the NBN Guideline (2024) Section 3.	Developments - Nevision 2024
	Services and cabling	- Location type: Open enclosures to the NBN Guideline (2024) clause 7.2.	
42	F. Construction specification	Remove the following subclause:	To align with Schedule of
	28 ELECTRICAL SERVICES	NBN installation	Inclusions - Class 1 and 2 Developments - Revision 2024
	28.8 TELECOMMUNICATIONS	Requirement: To the NBN Guideline (2021).	Developments - Nevision 2024
	NBN installation	New buildings: To the NBN Guideline (2021) clause 3.6.	
		Location type: Open enclosures to the NBN Guideline (2021) clause 4.4.3.	
43	F. Construction specification	Add the following clause:	To align with Schedule of
	28 ELECTRICAL SERVICES	28.13 CEILING FANS - GENERALLY	Inclusions - Class 1 and 2 Developments - Revision 2024
	28.13 CEILING FANS -	General	Developments - Nevision 2024
	GENERALLY	Controls: Hardwired adjustable speed control switch. Do not provide remotes.	
	General		
44 to 48	G. Landscaping	Remove subsection.	Specification update to align
	2 LANDSCAPE - GARDENING		with landscape design guide and brief.

50	G. Landscaping 7 LANDSCAPE - SOILS	Add subsection. Refer to appended landscape worksections document.	Specification update to align with landscape design guide and brief.
50	G. Landscaping  8 LANDSCAPE - NATURAL  GRASS SURFACES	Add subsection. Refer to appended landscape worksections document.	Specification update to align with landscape design guide and brief.
50	G. Landscaping 9 LANDSCAPE - PLANTING	Add subsection. Refer to appended landscape worksections document.	Specification update to align with landscape design guide and brief.
50	G. Landscaping  10 IRRIGATION	Add subsection. Refer to appended landscape worksections document.	Specification update to align with landscape design guide and brief.
50	G. Landscaping  11 - LANDSCAPE - PLANT  PROCUREMENT	Add subsection. Refer to appended landscape worksections document.	Specification update to align with landscape design guide and brief.
50	G. Landscaping  12 LANDSCAPE - ESTABLISHMENT	Add subsection. Refer to appended landscape worksections document.	Specification update to align with landscape design guide and brief.
50	G. Landscaping  13 LANDSCAPE - VERGES  AND STREET TREES	Add subsection. Refer to appended landscape worksections document.	Specification update to align with landscape design guide and brief.