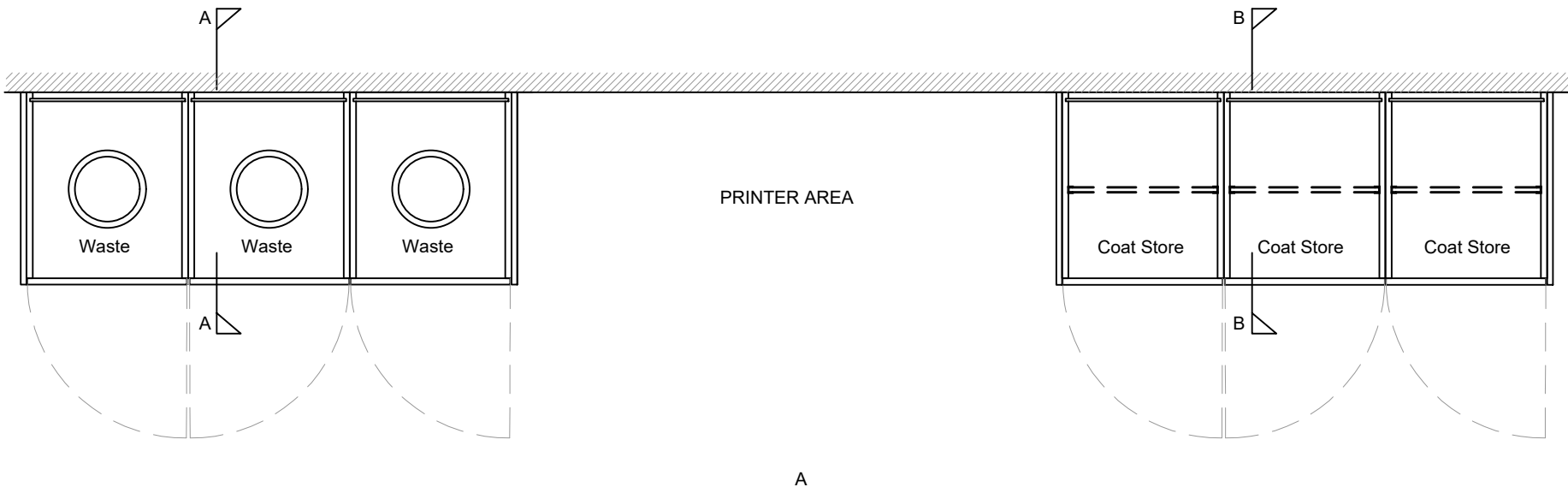
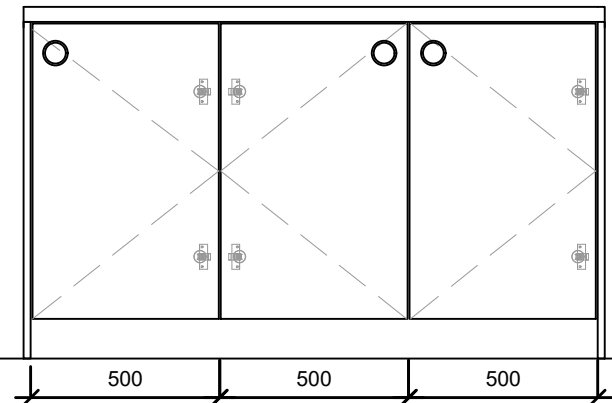


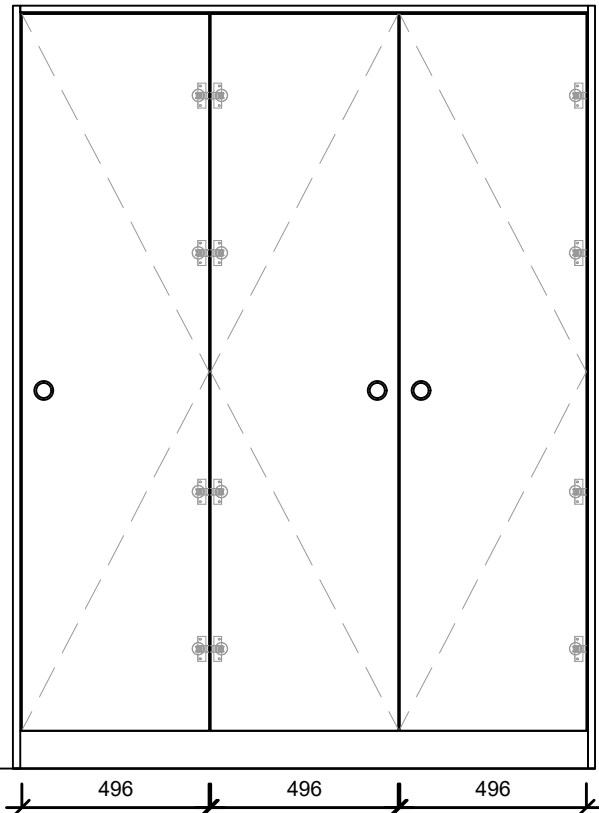
Plan 1



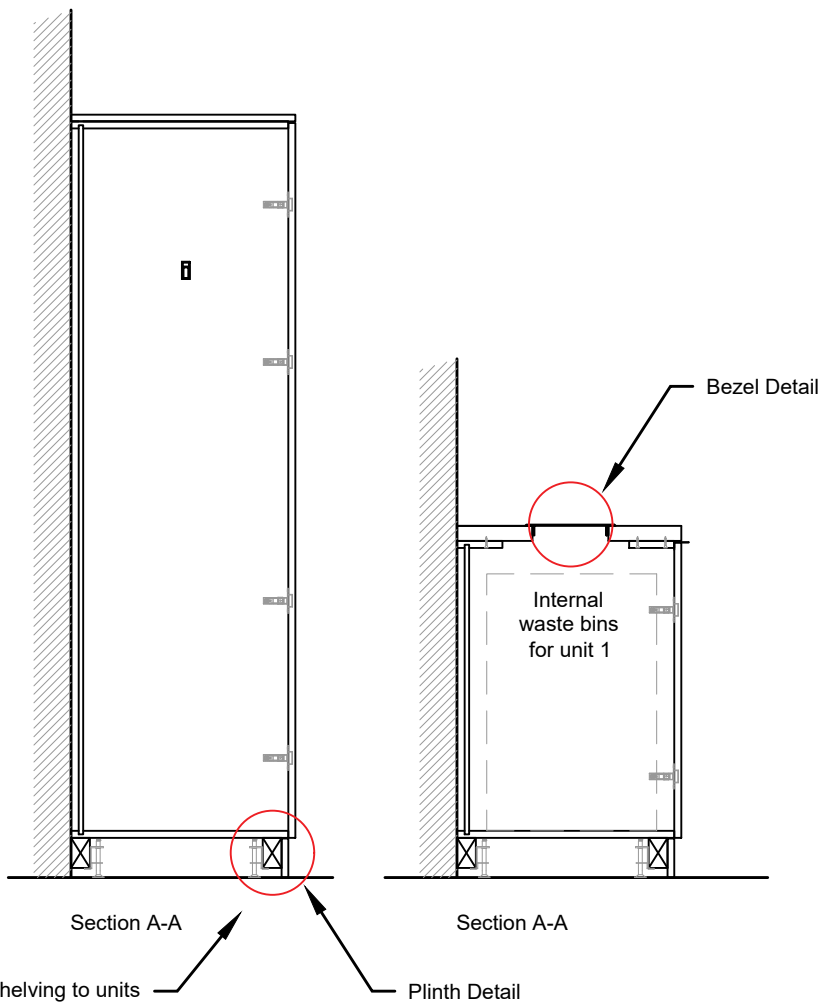
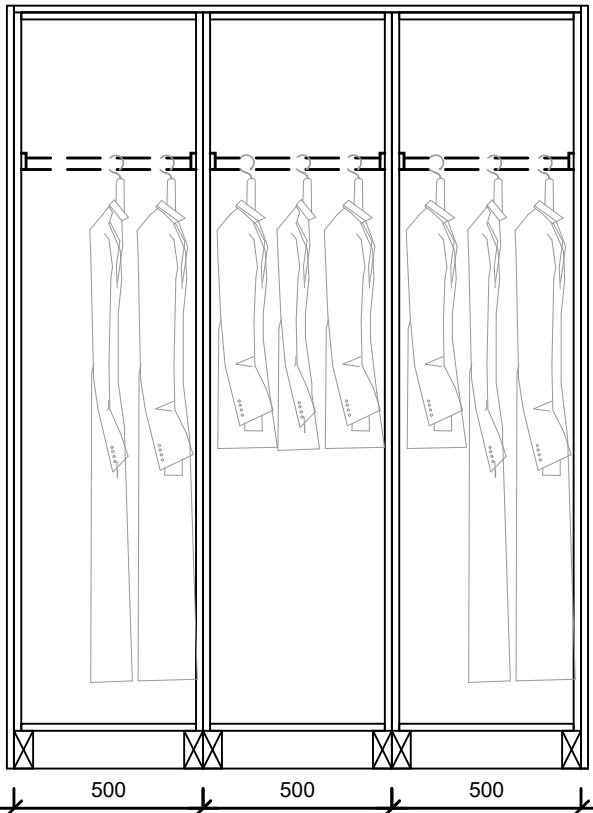
A



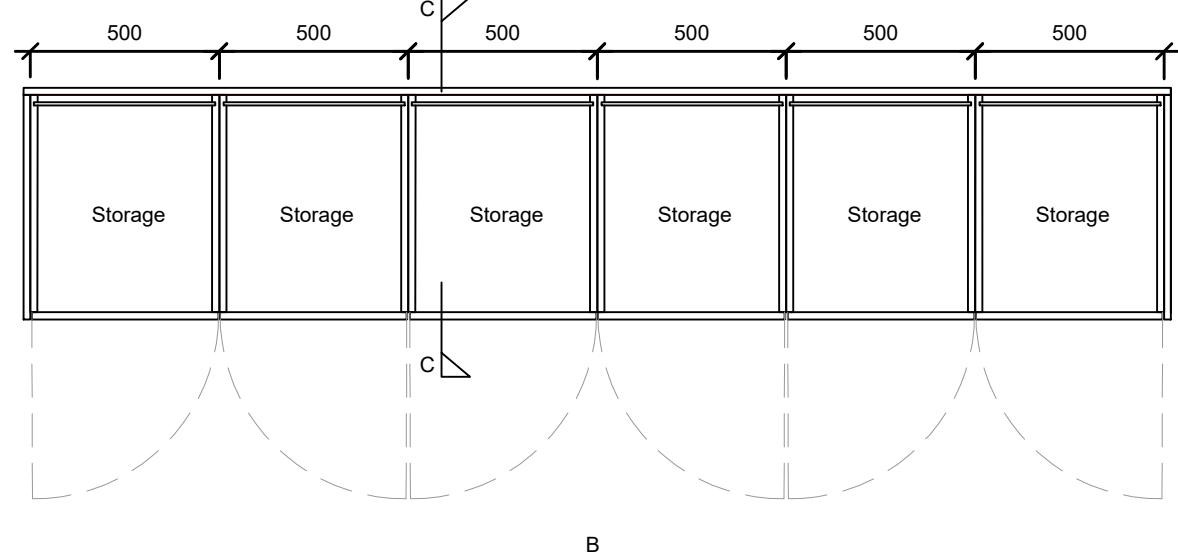
Elevation A



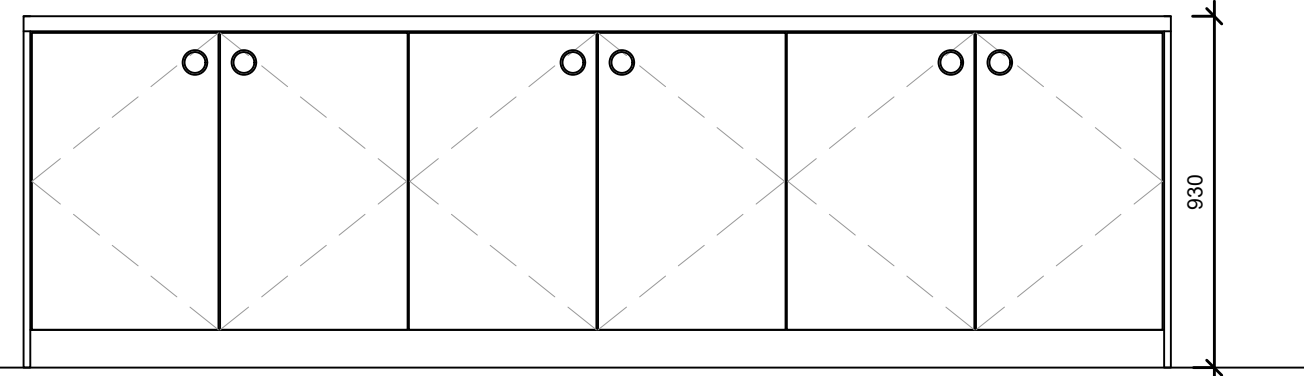
Internal coat units



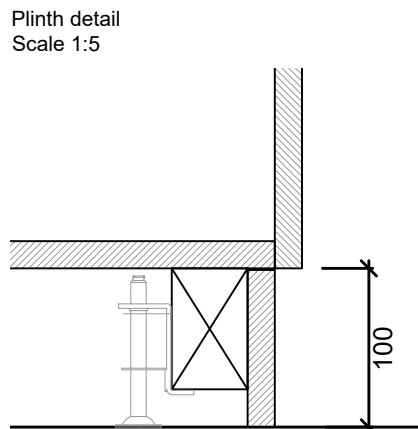
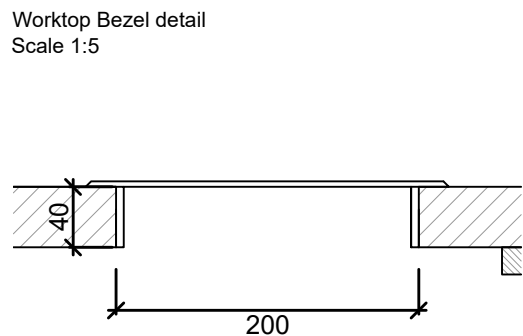
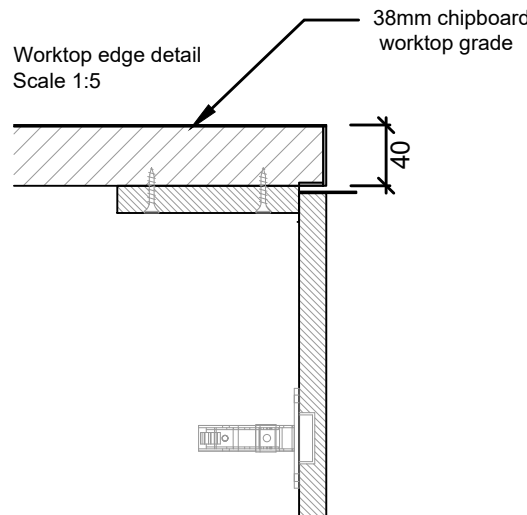
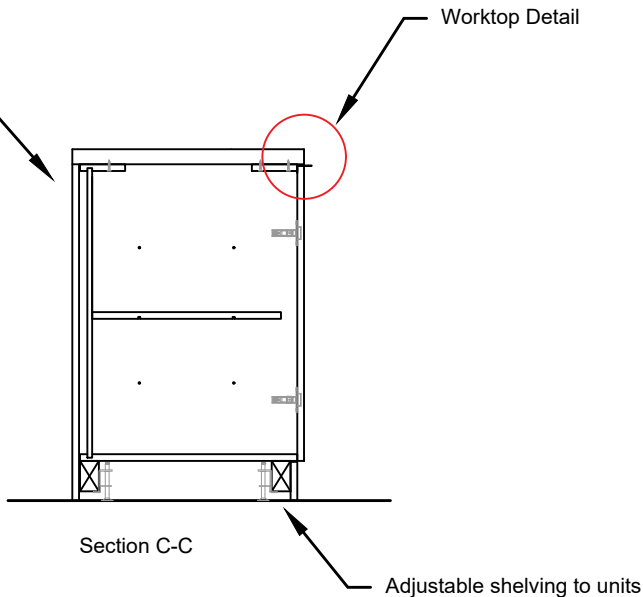
Plan 2



B



Elevation B



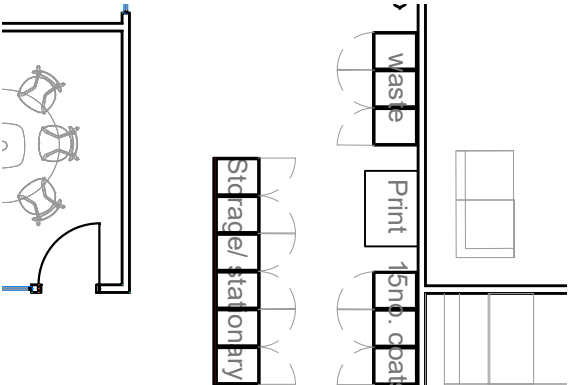
Notes:

Do not scale from this drawing. All dimensions to be checked on-site by contractor to ensure accuracy prior to any installation. All design work produced by Amspec Ltd is for indicative purposes only. It is the client and contractors responsibility to ensure that building control and fire officer approval have been met prior to commencement of site work

Materials	Description
Worktop:	38mm chipboard Egger U961 ST2 Graphite Grey PM Perfect Sense with 2mm ABS edging
Internal lining & edging:	18mm MR MDF Kronospan K101 interior lining with 2mm ABS Egger U961 PM Perfect Sense edging
Internal unit back:	8mm MR MDF Kronospan K101
Island back:	18mm MR MDF Egger U961 ST2 Graphite Grey PM perfect sense with 2mm ABS edging
Doors:	18mm MR MDF Egger U961 ST2 Graphite Grey PM perfect sense with 2mm ABS edging
Plinth:	18mm MR MDF Egger U961 ST2 Graphite Grey PM
Hinges:	Concealed cup hinge 110° integrated soft close, full overlay mounting with standard depth adjustment, Hafele ref: 321.20.850
Bezel:	Circular stainless steel bezel 200mm Ø Zero Plus ref: WWB.1
Handles:	Slim 4025 profile handle black Beslag design
Coat rail:	Wardrobe rail 30x15mm polished chrome finish ref: 801.09.222 with rail end supports
Waste bins:	60ltr plastic open top bin ref: TRO-B-HOPEN60/GRY Bin shop [600x450mm]

Notes:
Contracts manager to check and confirm all measures on-site. Any discrepancies to be reported to the designer

Print & Waste Location Plan @ Scale 1:100



REV:	DESCRIPTION:	BY:	DATE:
STATUS:	AS BUILT		
CLIENT:	OBI 80 MOSLEY STREET MANCHESTER M2 3FX		
ARCHITECT:			
SITE:	18 LOWER BYROM STREET MANCHESTER		
TITLE:	LEVEL 6 PRINT & WASTE STATION		
SCALE AT A2:	DATE:	DRAWN:	CHECKED:
1:20	29.11.19	CR	MS
PROJECT NO:	DRAWING NO:		REVISION:
1683	06(71)517		