BIN STORE DETAILS

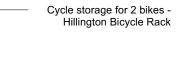
- Door

Front Elevation Scale: 1:50



Side Elevation Scale: 1:50

CYCLE STORE DETAILS

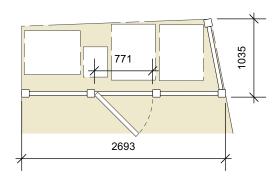




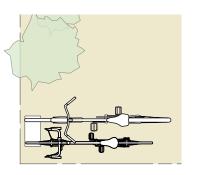
Side Elevation Scale: 1:50



Front Elevation Scale: 1:50



Plan 3 Scale: 1:50



Plan Scale: 1:50

Drawings to be read in conjunction with Structural Engineer's drawings and Architect's specification. For all structural information refer to structural engineer's drawings.
All dimensions and levels to be checked on site and any

discrepancies reported immediately to the Architect. Copyright relating to all drawn information resides with the Architect.

The contractor is to verify sizes and details on site including existing services. All schedules to be checked against manufacturer's details. All work to comply with Statutory Regulations, British Standards and Codes of Practice which are or may be relevant. For soil investigation and structural calculations refer to Engineers details. All materials to comply with latest relevant British Standards. All workmanship to be in accordance with BS 8000.



Client:	Bridgewood Interiors	Ltd Project:	4a Campbell Croft
Drawing Title:	Bin Store details	Drawing No.:	CNA-A-100-DCE
Page Size:	A3	Rev:	
Our ref:	240313-Conditions-DeSwarte.vwx		

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