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Work and materials must comply with the current Building Regulations and Codes of Practice and be read in conjunction with building specifications and other sub-contractors information. All materials are to be installed in strict accordance with the recommendations of the manufacturers.

BUILDING DENSITY FIGURES
HAVE BEEN GIVE DIRECTLY
FROM THE CLIENT

BREEAM REQUIREMENTS

UNIT 1 (MAIN BUILDING) = 55

UNIT 2 (MANUFACTURING
BUILDING) = 25

TOTAL CYCLE SPACES 10

CYCLE STORE TO BE BREEAM
COMPLIANT BROXAP NEW
SHEFFIELD CYCLE SHELTER.
REF: BXMW/SEF .

SHEFFIELD HOOPS TO BE :
BXMW/GS0-TB IN
COMPLACENCE WITH
SECURELY CONSULTANTS
RECOMMENDATIONS .

TO BS EN ISO 1461:2009
GALVANISED COMPLYING
FINISHES TO BE .

REFER TO KPP SITE PLAN 2001
FOR CYCLE STAND LOCATION

Rev	Description	By	Chkd	Date
	Client			

BOND IT GROUP

Project Title

INTERCHANGE WAY
BRADFORD

Drawing Title

CYCLE STORE DETAILS

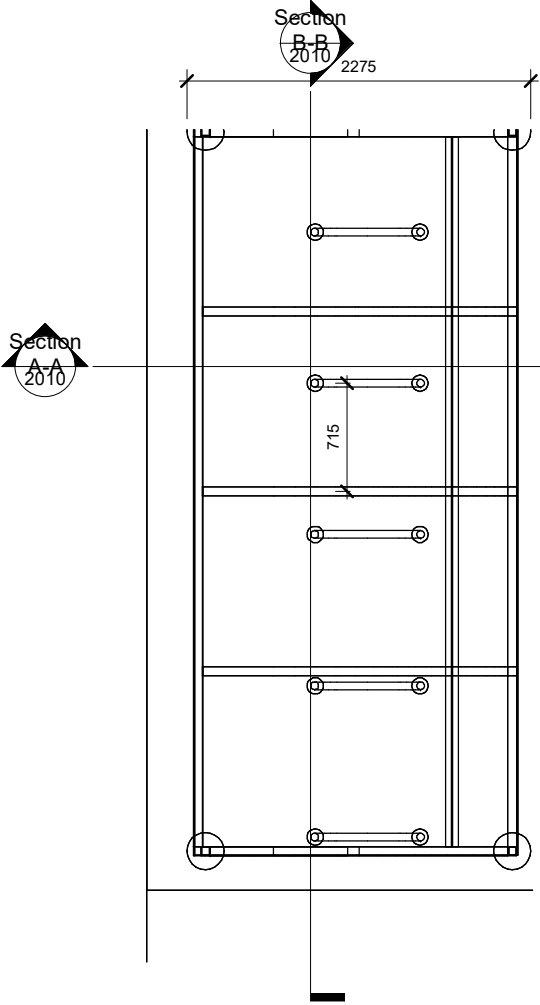
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ARCHITECTS

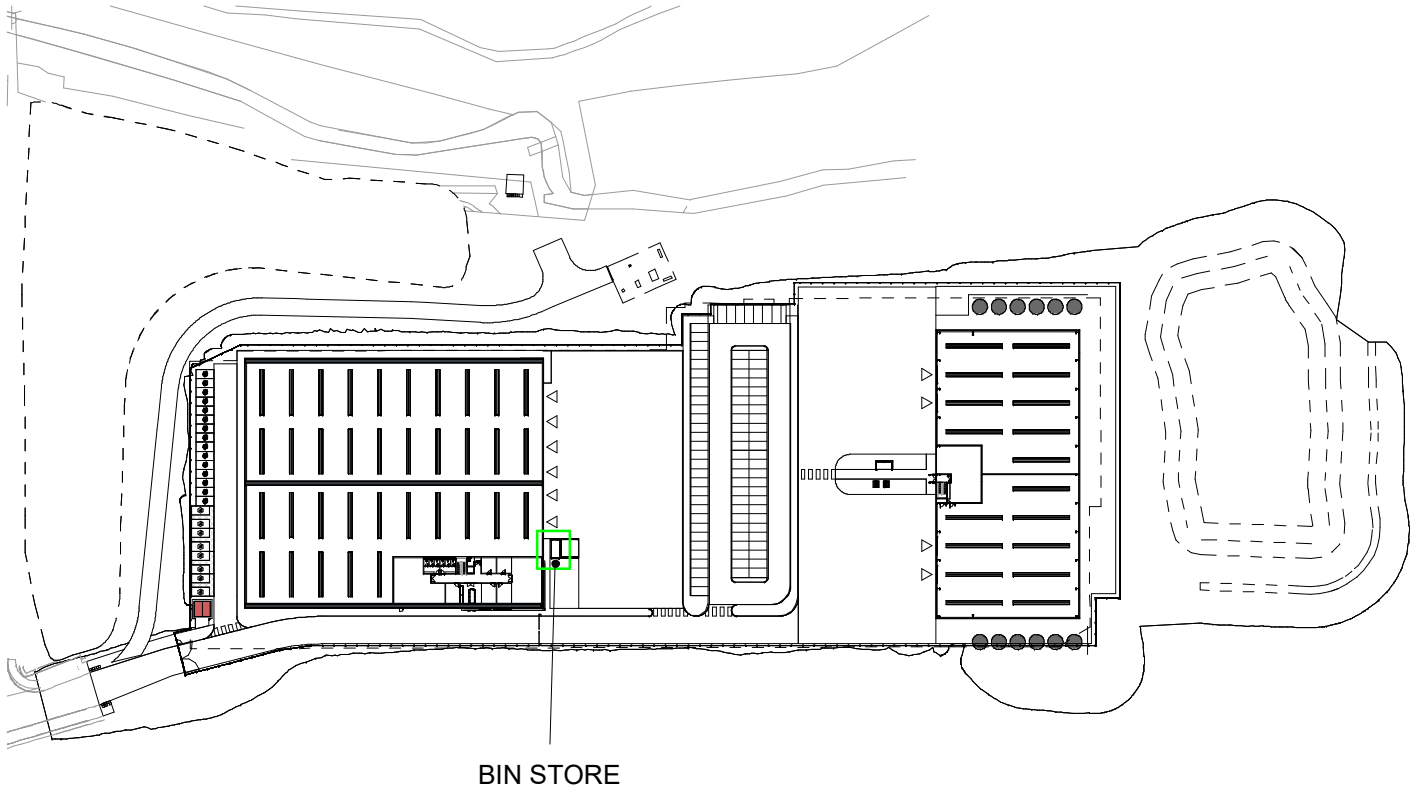
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Scale	Size	Date	Drawn	Checked
As indicated	A3	SEPT'26	FS	.
PLANNING				
KPP Job No. 2499				Revision
Drawing Number ICB-KPP-ZZ-DR-A-DET- 2010				

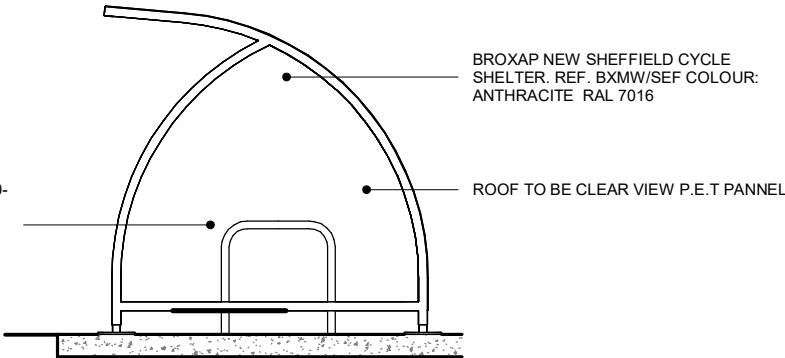


PROPOSED CYCLE STORE PLAN VIEW
1 : 50

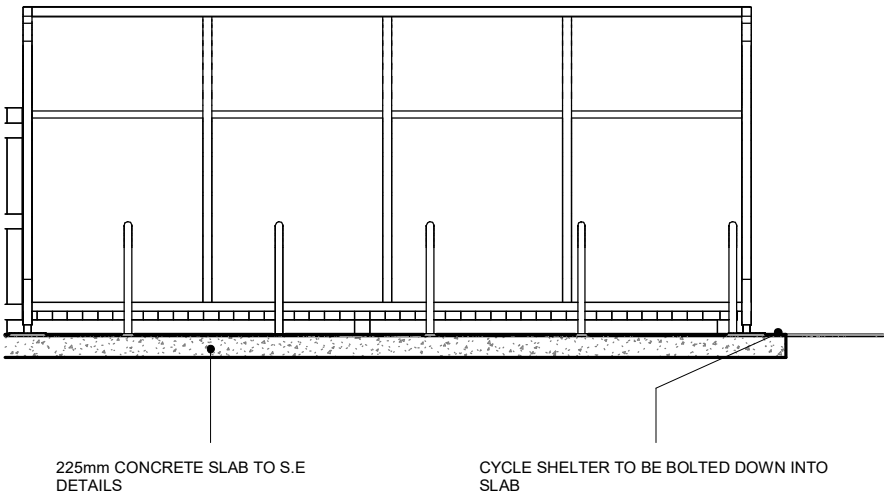


SITE PLAN
1 : 2000

CYCLE TYPE TO BE BXMW/GS0-TB DESIGN TO HOUSE 10 CYCLES FRAMEWORK CLAVENISED TO BS EN 150 1461 : 1999



Section A-A
1 : 50



Section B-B
1 : 50