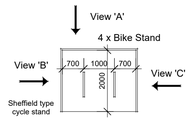


Proposed Front Elevation
1:100 View A

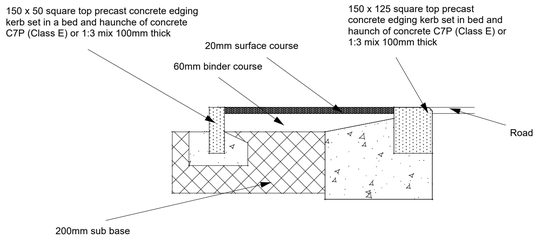
Proposed Side Elevation
1:100 View B

Proposed Rear Elevation
1:100 View C

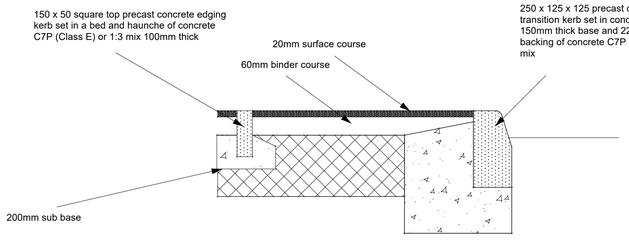
Proposed Side Elevation
1:100 View D



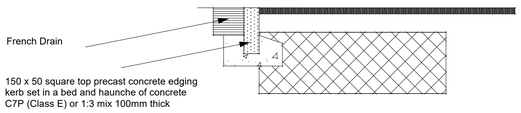
Proposed Ground Floor
Plan 1:100



Section A- A - Typical Crossover Detail for Highway Access 1:10

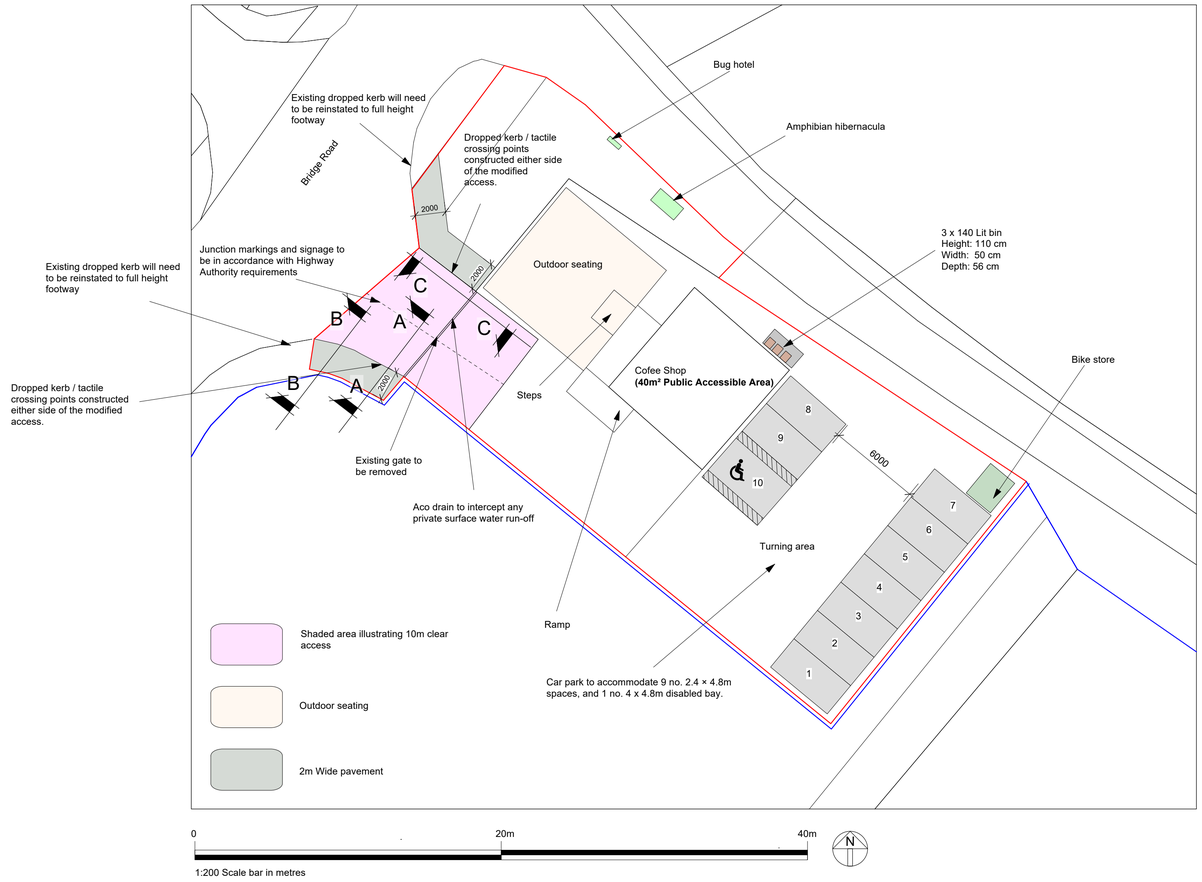


Section B-B - Typical Edging Kerb Pavement Detail 1:10



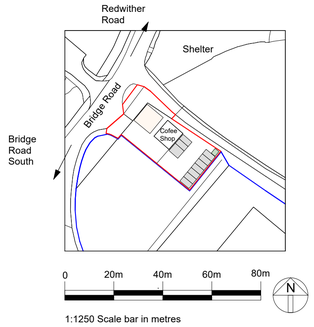
Section C-C - Transition Kerb 1:10

VEHICULAR CROSSING				
	Type	Specification	Binder	Composition
20mm surface course	medium textured dence asphalt concrete	B.S EN 13108	bitumen 100 or 150 pen	6mm nominal size crushed igneous rock or hardstone
60mm binder course	dence asphalt concrete	B.S EN 13108-1	bitumen 40/60 (AC 20 dence bin 40/60)	20mm nominal size crushed igneous rock or hardstone
200mm sub base	type 1 crushed rock sub base	CL 803		CL 803 crushed rock



1:200 Scale bar in metres

Proposed Site Plan 1:200



1:1250 Scale bar in metres

Location Plan 1:1250

AGD Architectural
AGD Architectural Ltd
Calbourne, Church Lane
Guilden Sutton
Chester, CH3 7EW

e-mail: info@agdarchitectural.co.uk
Tel: 01244 301 723

Client
Bridge Road, Wrexham
Industrial Estate,
Wrexham, LL13 9PS

Project
Bank Conversion

Drawing Title
Combined Planning

Scale (A1)	Date
1:10, 1:100, 1:200 & 1:1250	December 2025
Drawing No.	Sheet
B060/04	01/01

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