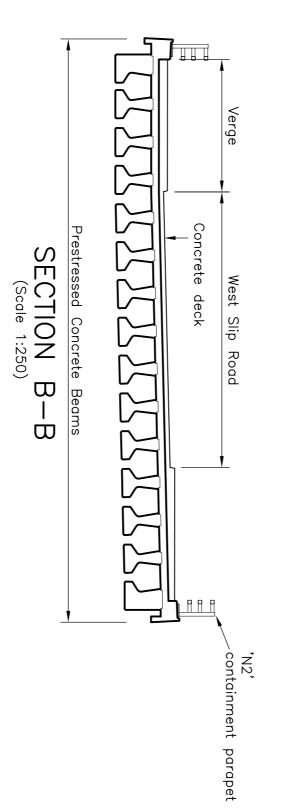


NOTES

Area covered by this plan



A

Tawn DJ

BAH

SWJ

SWJ

15.03.08

PLANNING DIRECTION

Amendments

Amendments

PLANNING APPLICATION

10.Scheme lighting to be 15 metre high masts as indicated by Halton Borough Council design.

9

All exposed vertical concrete surfaces to receive a patterned profile finish with 50mm deep vertical feature grooves at 150mm centres.

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Abument back of wall drainage to consist of drainage layer and 150 diameter porous pipework connected into highway drainage via a rodable closed system.

Bridge deck surface and subsurface water drainage to be combined kerb/drain system and through decks.

Parapets to be normal containment (N2) vehicle parapets in accordance with T.D/19.

Geotechnical information taken from Form 'C' using latest B.H. information.

Piled foundations indicated as geotechnical information confirms that bedrock is at considerable depth.

Structure is a 2 span continuous bridge of prestressed concrete beams.

All levels are in metres above ordnance datum (m A.O.D.) unless noted otherwise.

All dimensions shown are in millimetres unless noted otherwise.

Location

Rev.
Drawn
Chkd.
Apprvd.
Date

Description

	2		Wingwall	
Bridgewater Canal	Min headroom 5000	'N2' Normal Containment Parapet.	lumn Bridgewater Canal West Bridge	
	Profile finish			

ELEVATION C: (Scale 1:200)

0

Sandstone	Glacia Till	Made ground	Description	Ge
>7m	3–7m	0-3m	Depth (b.g.l.)	Geotechnical Information
>50 (Bedro	7-48 (Clc		SPT 'N' Val	on

7—48 (Clay) >50 (Bedrock)	SPT 'N' Values	nation Di			Drawing Title
	GENERAL ARRANGEMENT		BRIDGEWATER CANAL	PLANNING DIRECTION	Title

THE RIVER MERSEY (MERSEY GATEWAY BRIDGE) ORDER

Northwest REGIONAL DEVELOPMENT AGENCY

Mersey

gateway

A BRIDGE TO PROSPERIT

20 Nicholas Street, Chester, CH1 2NX Tel:01244 311855 Fax:01244	hester, CH1 2NX Fax : 01244 314560	www.giffo
Scale (at A1) As Shown	Date DEC 07	Drawn
Dra. no.		

2

B4027/4/B/PL/1100	Drg. no.

 \triangleright