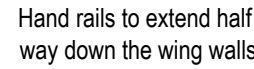


INFORMATION WITHIN THIS DRAWING IS NOT NECESSARILY PRODUCED TO SCALE
ALWAYS USE FIGURED DIMENSIONS AND CO-ORDINATES - IF IN DOUBT, ASK.

NOTES



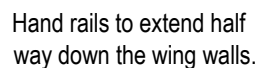
Outfall Safety Grille

SFA10D Althon Headwall —

Baffle block, refer to Elevation
& Section A-A for dimensions

PLAN ON SFA10D HEADWAL

SCALE 1



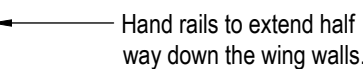
SFA10D Althon Headwall

Outfall Safety Grille -

Baffle block, refer to Plan View
& Section A-A for dimensions.

ELEVATION ON SFA10D HEADWAL

SCALE 1



Outfall Safety Grille

Baffle block

Proposed 300mm thick
gabion mattress to extend
from proposed surface
water outfall to Canal.

- ✓ Heavy duty geotextile (Terram T1000 or similar approved) to be laid beneath gabion mattress to prevent washout/scour.

Approximate extent
of Canal

SECTION ON SFA10D HEADWALL

SCALE 1:

A	First Issue.			
REV	DESCRIPTION	SIG	CHK	DATE

VISTRY PARTNERSHIPS YORKSHIRE

LITTLEBOROUGH

CANAL OUTFALL HEADWALL DETAILS

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SCALE WHEN PLOTTED AT A1 1:10 & 1:20			DRAWING STATUS PRELIMINARY	
DRAWN	CHECKED	DATE	DRAWING NUMBER	REV
JR	CH	10.11.23	45466/043	A