

Surface Water Manhole Schedule							
Structure Reference	Chamber Type	Cover Level (mAOD)	Depth to Invert (m)	Cover Details	Pipe Invert Level (mAOD)	Coordinates E, N	Comments
EX SMH5 (Outfall)	1200Ø Type B	150.925	2.590	Type: D400 Size: 600x600	150 Ø = 148.335 (IN)	E: 431145.759 N: 405747.773	
SMH1	450Ø PPIC	150.678	1.051	Type: D400 Size: 450x450	150 Ø = 149.627 (OUT)	E: 431169.759 N: 405775.231	
SMH2	450Ø PPIC	150.643	1.102	Type: D400 Size: 450x450	150 Ø = 149.541 (IN) 150 Ø = 149.541 (OUT)	E: 431178.310 N: 405776.271	
SMH3 (CP)	1050Ø Type D	151.157	1.681	Type: D400 Size: 600x600	150 Ø = 149.476 (IN) 150 Ø = 149.476 (OUT)	E: 431179.045 N: 405769.803	
SMH4 (HB)	1200Ø Type B	151.009	2.263	Type: D400 Size: 600x600	150 Ø = 148.746 (IN) 150 Ø = 148.696 (OUT)	E: 431159.898 N: 405761.765	

Do Not Scale

DESIGN REVIEW

Design review by:

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Checked by:

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Residual hazards:

Health, Safety & Environmental Notes

NOTES

12/08/22

Manhole Schedule updated to match drainage layout

OCB

WD

P2

02.08.22

Initial Issue

OCB

WD

P1

Date

Description

By

Chk

Rev

ADEPT

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Originating Office

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Project

Dodworth Business Park, Great Cliffe Road, Dodworth

Title

Manhole Schedule

Client

Magna Colours Ltd.

Scale @ A2

Initial author

Initial checker

Approver

Initial Date

1:200

OCB

WD

RP

18.07.22

Status

Purpose

Adapt Ref

S2

Preliminary

00.20259

Project Number

Originator

Volume Level

Type

Role

Org. No.

Rev.

00.20259-ACE-00-ZZ-DR-C-1110

P2