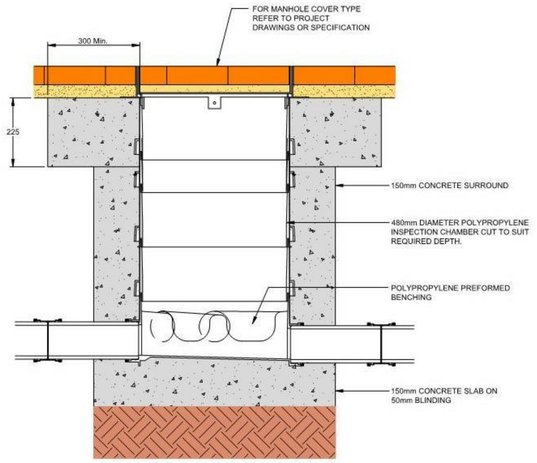
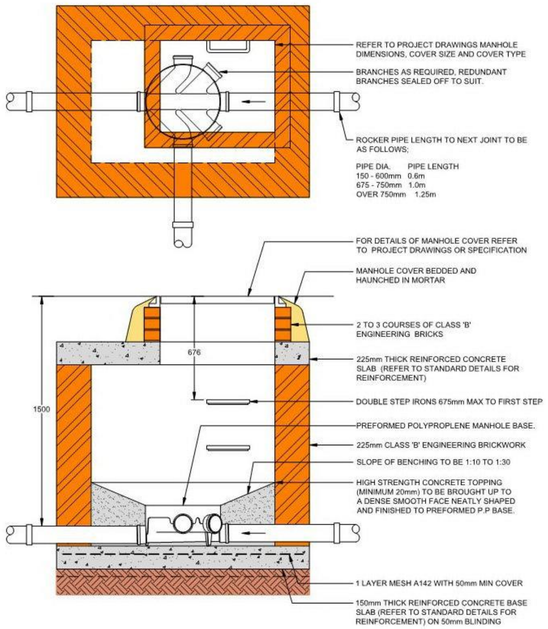
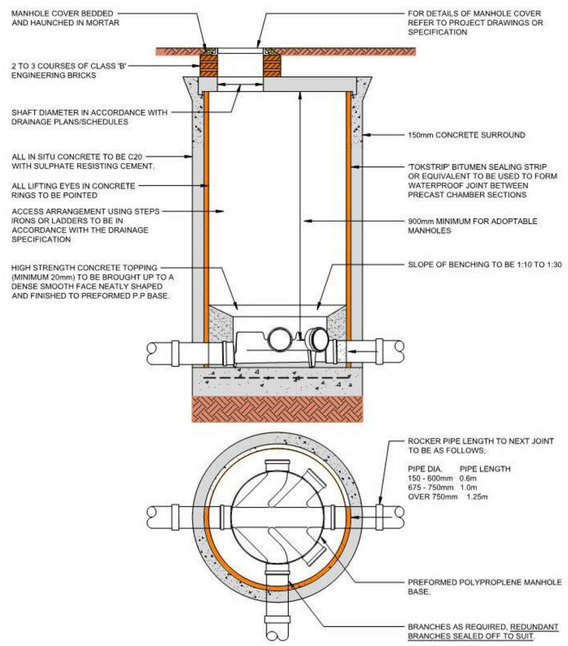


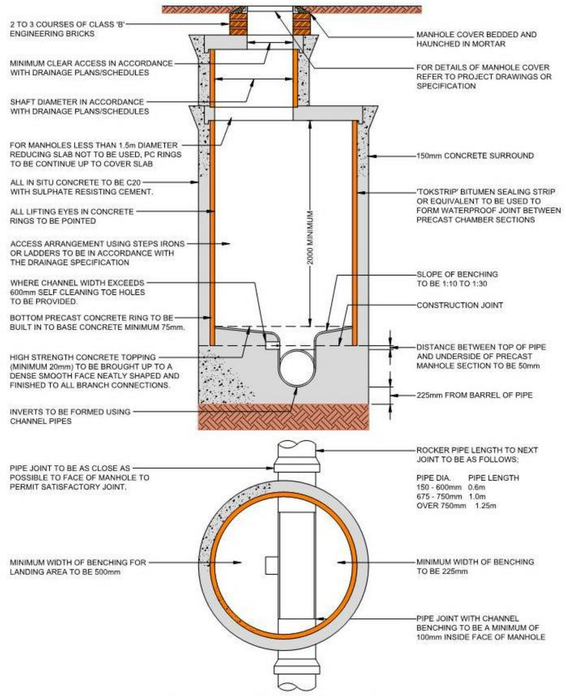
TYPICAL POLYPROPYLENE
INSPECTION CHAMBER
DETAIL No.PH-001



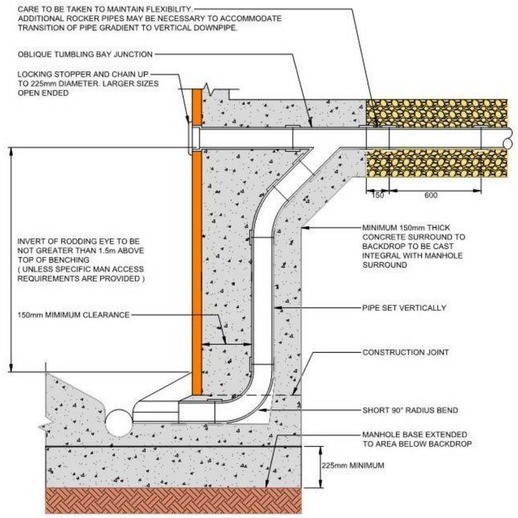
TYPICAL BRICKWORK MANHOLE DETAIL UP TO
1.5m DEEP FROM COVER LEVEL TO PIPE SOFFIT
WITH PREFORMED POLYROPYLENE BASE
DETAIL No. PH-003



TYPICAL CONCRETE MANHOLE DETAIL UP TO 3m DEEP
FROM COVER LEVEL TO PIPE SOFFIT WITH
PREFORMED POLYROPYLENE BASE
DETAIL No. PH-005

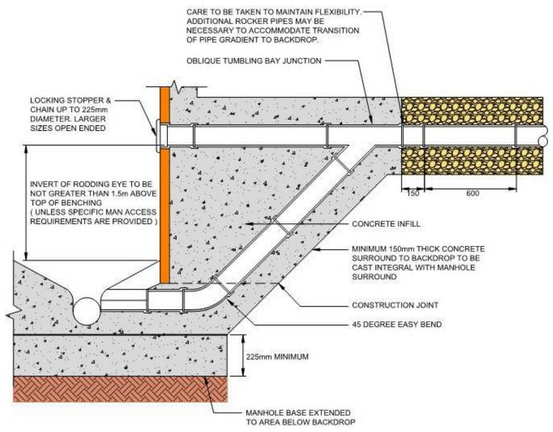


TYPICAL CONCRETE MANHOLE DETAIL 3m TO 6m DEEP
FROM COVER LEVEL TO PIPE SOFFIT
DETAIL No. PH-006



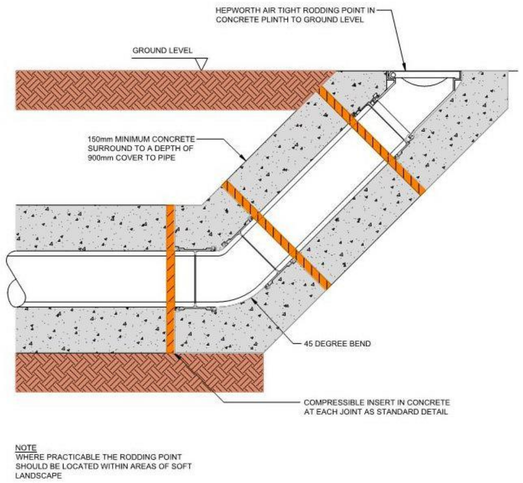
NOTES
1. VERTICAL DROPS IN EXCESS OF 2 METRES ARE TO BE
CONSTRUCTED AS SHOWN, CONCRETE PIPE BACKDROPS
ARE TO BE AT 45 DEGREES SEE SEPERATE STANDARD DETAIL

TYPICAL VERTICAL BACK DROP
DETAIL No. PH-014



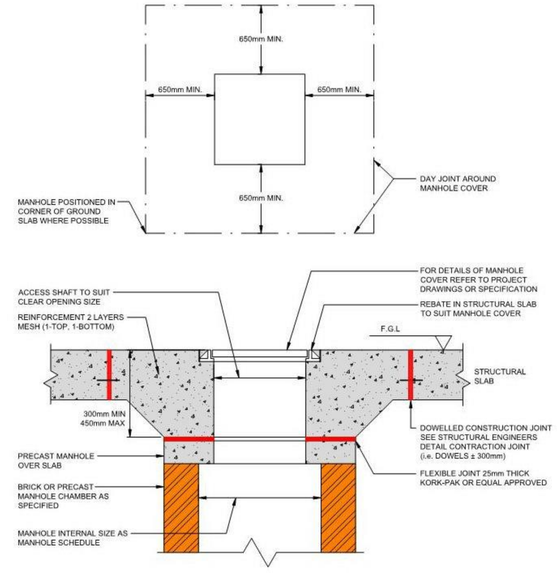
NOTES
1. FOR BACKDROPS IN EXCESS OF 2 METRES,
REFER TO STANDARD VERTICAL BACKDROP DETAIL.

TYPICAL 45 DEGREE BACK DROP
DETAIL No. PH-015



NOTE
WHERE PRACTICABLE THE RODDING POINT
SHOULD BE LOCATED WITHIN AREAS OF SOFT
LANDSCAPE

TYPICAL EXTERNAL
RODDING POINT
DETAIL No. PH-016



NOTE :
FOR DETAILS OF MANHOLE CONSTRUCTION REFER TO
RELEVANT STANDARD DETAIL.

TYPICAL DETAIL FOR COVER SLAB
TO MANHOLES IN HARDSTANDING AREAS
DETAIL No. PH-018

Suitability Code (as defined in BS1192)

Work In Progress (WIP)

S0 - Initial Status or WIP

Shared (Non- Contractual)

S1 - Suitable for Co-ordination
S3 - Suitable for Review & comment
S5 - Not Used
S7 - Suitable for AIM Authorisation
S2 - Suitable for Information
S4 - Suitable for Stage Approval
S6 - Suitable for PIM Authorisation

WIP to Published (Non-Contractual)

D1 - Suitable for Costing
D3 - Suitable for Contractor Design
D2 - Suitable for Tender
D4 - Suitable for manufacture/procurement

Published Documentation (Contractual)

A1, A2, A3, Etc - Approved and accepted as stage complete
B1,B2,B3, Etc, - Partially signed off with minor comments from the Client

Published for AIM Acceptance

CR - As Construction Record Documentation

DO NOT SCALE FROM THIS DRAWING.

ALL DIMENSIONS TO BE CHECKED ON SITE.

FOR REFERENCED VIEWS REFER TO SERIES OF DRAWINGS

rev	by	chkd	date	description
P01	LSB		22/10/20	ISSUED FOR PRICING

N

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An operating company of
BAM Construct UK Ltd

Architecture
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project: Dunsbury Hill Farm
Plot 4A

title: Below Ground Drainage Strategy
Sheet 1

purpose of issue: Issued for Pricing

scale: 1:200 @ A1 | drawn: LSB | BAM job no.: [redacted]4330 Z4A D1 | drg. status
date: October 2020 | checked: [redacted]

project code	originator	volume	level	type	role	number	rev.
DHF	BMD	Z4A	ZZ	DR	P	58001	P01

drg / doc ref.