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NOTES

1. Do not scale this drawing.

2. All dimensions are in millimetres unless stated otherwise.

3. This drawing to be read in conjunction with all other relevant drawings and specifications.

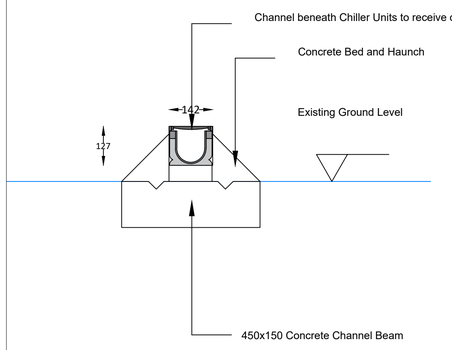
4. All proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.

5. The Invert Levels of Manholes 1 and 2 need to be confirmed once the depth of the existing Rodding Eye is found

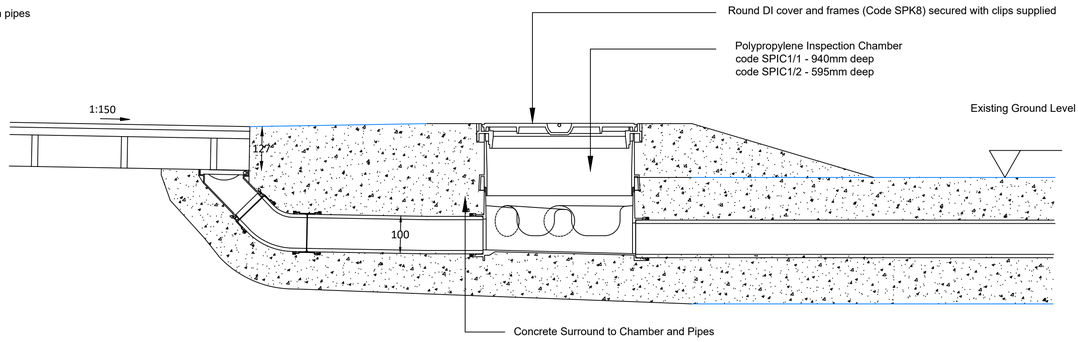
6. Manhole positions to suit Chillers

7. Exposed upper surface of concrete pipe surround to be Stiff Brush Finished

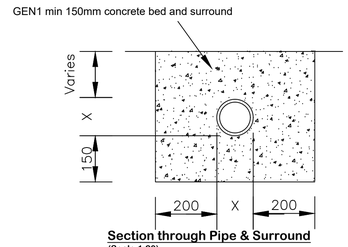
8. Concrete Pipe Surround to have flexible joints at every pipe joint, formed using 15mm Compressible Filler Board, sealed with 15x15 Thioflex 100 joint sealant



Section through Channel beneath Chillers
(Scale 1:20)

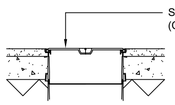


Section through MH2
(Scale 1:20)

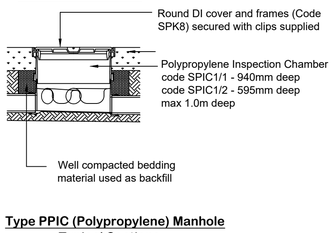


Section through Pipe & Surround
(Scale 1:20)

Sited in concrete floor slab



Sited in Soft Landscaped areas
with standard round cover



Type PPIC (Polypropylene) Manhole
Typical Sections
(Scale 1:20)

Plan on Chiller Drainage
(Scale 1:100)

CONSTRUCTION DESIGN AND MANAGEMENT REGULATIONS 2015

THE CONTRACTORS ATTENTION IS DRAWN TO THE ABNORMAL RISKS IDENTIFIED BELOW, ANNOTATED ON THE DRAWING AND EXPLAINED IN THE ASSOCIATED DESIGN RISK REGISTERS

LEGEND

YOU MUST NOT DO
HAZARD OR DANGER
YOU MUST DO
CAUTION

ABNORMAL RISKS IDENTIFIED:

Rev	Amendments	Rev'd by	Date

Client
Bakkavor
Spalding

Project
Bakkavor, Spalding

Title
Chiller Drainage Layout

Job No 19015

Drawing No 19015-001 Rev P1

Status Preliminary

Scale As shown Date 28/02/19

Project Engineer TBP

Drawn By ZEK
Checked By TBP
Approved By

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