



NOTES

- All levels are in metres above ordnance datum.
- All dimensions are in mm unless otherwise stated.
- Concrete to be structural Class C40/50.
- Reinforcement to be High Yield
- Foundations to be inspected prior to placing concrete. Soft spots to be removed and replaced with granular material or mass concrete.
- Joint sealants to be polysulphide with suitable primer.
- Joint filler to be bitumen impregnated cork board.
- All buried surfaces to be treated with below ground waterproofing.
- Open mesh flooring to be 'Cooper Clarke' or similar approved. Load classification to conform with B125 in BS EN 124 or greater. Open mesh flooring to be in accordance with BS4592, Part 1, 2006.
- All fixtures & fittings to be galvanised to BS EN 1461.
- Expansion and contraction joints in the base slab and under the wall shall be provided with Servisol Exp 240 or similar approved water stop, fixed to the slip membrane using 150mm wide Bitustick. For positioning details see drawing 16147/H/S1/01.

Rev.	Drawn	Chkd.	Appr'd.	Date	Description
-	TP	BW	SC	26.06.09	TENDER
A	AL	MB	CS	10.08.09	TENDER Details of open mesh flooring added
B	FB	BW	MHG	05.02.10	TENDER Revised as shown
C	MF	BW	JAGW	16.03.10	FOR CONSTRUCTION
D	FL	SC	SC	12.08.10	FOR CONSTRUCTION

Dwg. no.	Date	Drawn	Rev.
16147-H-S3-02	JUNE 09	TP	D

Client

Project

THE RAIL SIDING PROJECT

Drawing Title

DRAINAGE COLLECTION POINT GENERAL ARRANGEMENT SHEET 2

Kronospan Approved

Date

Scale (at A1)

AS SHOWN

Date

JUNE 09

Drawn

TP

Dwg. no.

16147-H-S3-02

Rev.

D

ORIGINAL DRAWING SIZE 841 x 594