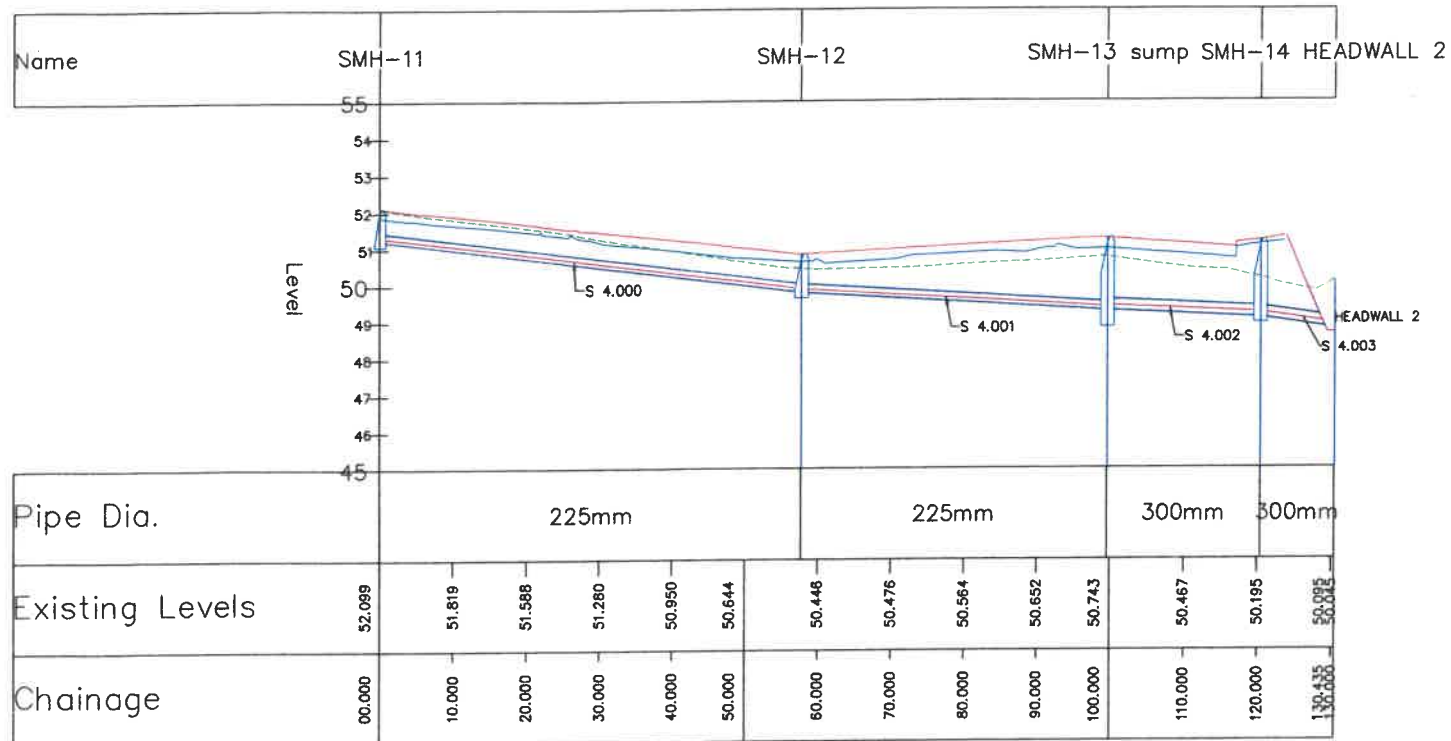
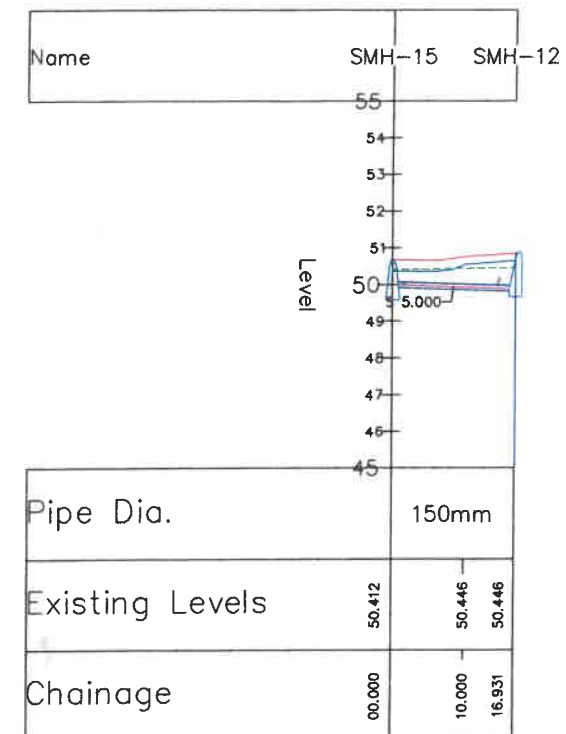


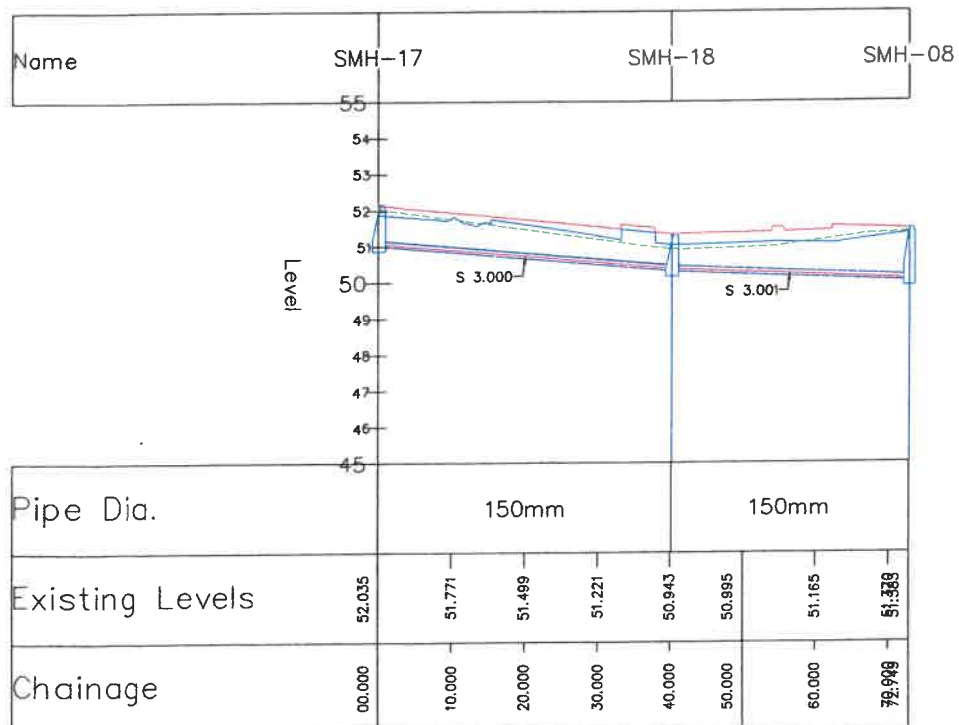
SWS - RUN 4
SCALE: H 1:500,V 1:100. DATUM: 45.000



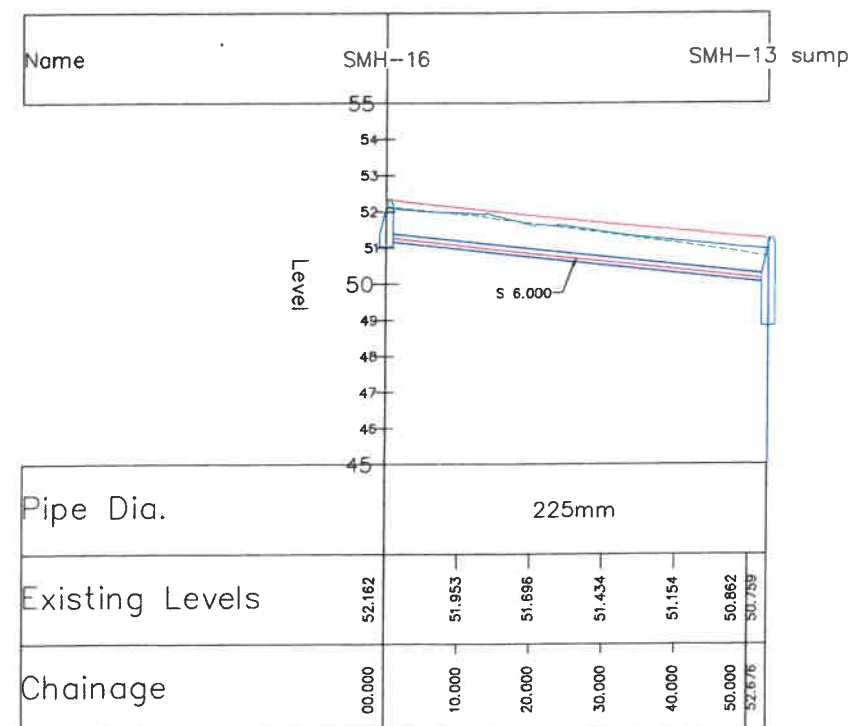
SWS - RUN 5
SCALE: H 1:500,V 1:100. DATUM: 45.000



SWS - RUN 3
SCALE: H 1:500,V 1:100. DATUM: 45.000



SWS - RUN 6
SCALE: H 1:500,V 1:100. DATUM: 45.000



DO NOT SCALE FROM DRAWING

NOTES:-

1. ALL MEASUREMENTS ARE IN METRES UNLESS INDICATED OTHERWISE.
2. DRAINAGE TO BE CONSTRUCTED IN ACCORDANCE WITH SEWERS FOR ADOPTION 6TH EDITION.
3. FOR CONSTRUCTION DETAILS REFER STANDARD DETAILS DRAWINGS.
4. FOR PIPE AND MANHOLE DETAILS REFER TO SCHEDULES DR_007

Revisions

P3 14/06 PMA KB Units 5 & 6 Repositioned.
P2 14/12 KB REV B
REV DATE: 14/12/12 APP: DESCR:

Client

ERLAS DEVELOPMENTS

Project

The BRIDGE BUSINESS CENTRE

Title

PROPOSED DRAINAGE SURFACE WATER SECTIONS RUN3-RUN4

REDES
INFRASTRUCTURE DESIGN

Issued for

APPROVAL

Remote Engineering Design Services Ltd.
3 Blackwood Business Park,
Ash Road South, Wrexham, LL13 9UG
Tel: 01978 66 99 36 Fax: 0870 762 50 51
Email: admin@redes.co.uk
Web: www.redes.co.uk

Scale: AS INDICATED @ A1 Date: 08-11-07

Drawn: MB	Checked: KB	Appr:
Project no: ERL_001	Drawing no: DR_005	Issue: P3