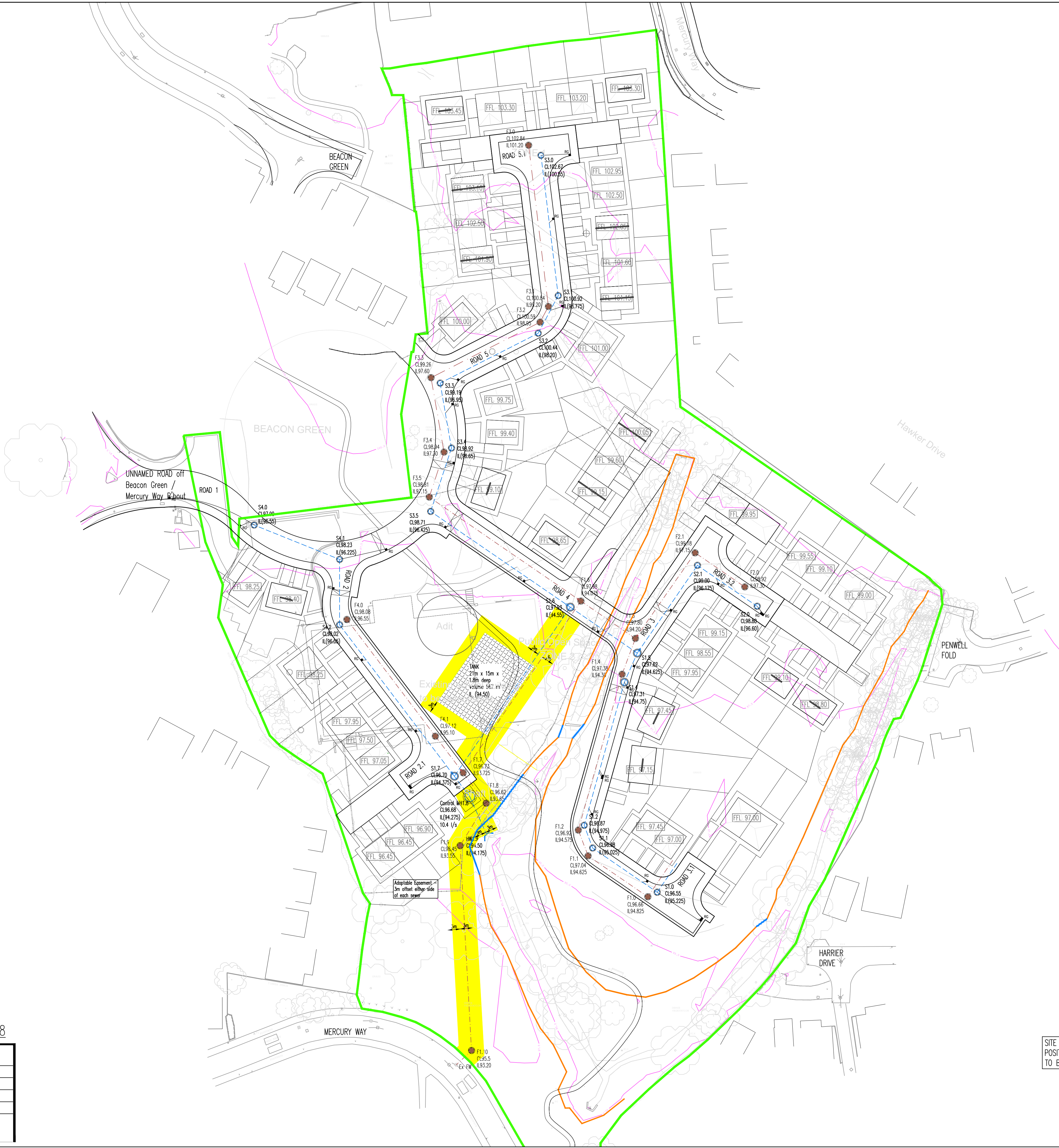


FLOW CONTROL DATA MH S1.8

MANUFACTURER	CROWN WATER SYSTEMS LTD
TELEPHONE	01344 886996
TYPE	CROWN VORTEX VALVE
FLOW/HEAD	10.4 l/s @ 2.2m
HYDRO REF	R1 SW ONLY 1096
To be installed in accordance with manufacturer's specifications and recommendations before the manhole cover slab is installed	



SITE LAYOUT TO BE CONFIRMED
POSITION OF EXISTING SEWERS
TO BE CONFIRMED

SUBJECT TO THE
APPROVAL OF
ALL RELEVANT
AUTHORITIES

N
O
T
E
S

KEY

Storm water manhole

Foul water manhole

Storm water sewer

Foul water sewer

Combined sewer

Road Gully

Yard gully

Channel Drain (min B125 grade cover)

Drainage Easement, 3m either side of sewer

Existing Storm water MH

Existing Foul water MH

Existing ground level

Proposed Finished Floor Level

Top of Existing Ditch Bank

2.5m Existing Contour Line

RF

00.0.00

Issued for Comment

Rev

By

Date

Revision

Chk

Apvd

ARP

ARP ASSOCIATES (North West)
Chartered Consulting Engineers

ARP (North West) Space 10, This is The Space, 48 Quay Street, Manchester M3 3EL
0161 240 5446 0800northwest@arpassociates.co.uk @arpnorthwest

ARP Associates is a trading division of ARP Geotechnical LTD, a company registered in England and Wales with company number 3773811, whose registered office is at 5/6 Northwest Business Park, Service Hill, Leeds LS9 2QH

TITLE

SECTION 104 LAYOUT

PROJECT

FORMER HOPE HIGH SCHOOL
SKELMERSDALE

CLIENT

TAWD VALLEY DEVELOPMENTS

DRAWING STATUS

PRELIMINARY

Scale

1:500 @ A1

Date

MAR 22

Drawn

RF

Chk.

MW

Dwg. No.

NW134/01/2/03

Rev

/