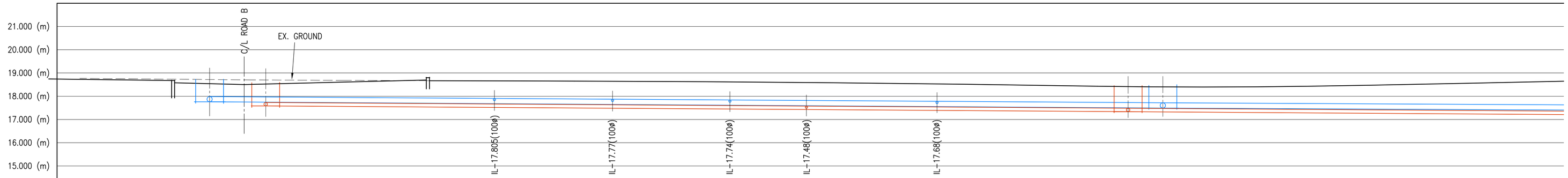


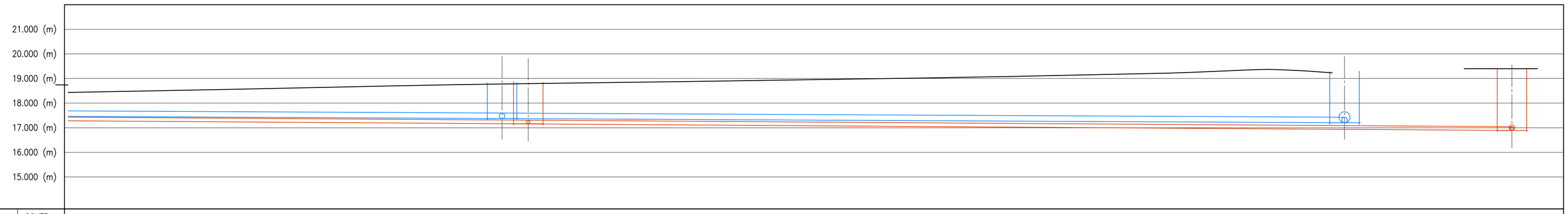
FOUL WATER	COVER (m)	FWMH-04 18.675		FWMH-03 18.41
	INVERT (m)	17.58(150ø)		17.34(150ø)
	DETAILS		Dia 150 TYPE DUCTILE IRON AT 1:150 CLASS S BED AND SURROUND	Dia 150 TYPE DUCTILE IRON AT 1:150 CLASS S BED AND SURROUND
	LENGTHS (mm)		37086	26797
	TYPE SOFFIT	TYPE D 945mm		TYPE D 920mm
HIGHWAY SURFACE WATER	COVER (m)	SWMH-13 18.675		SWMH-02 SWMH-12 18.40
	INVERT (m)	17.76(225ø) 17.76(300ø)		17.49(225ø)
	DETAILS		Dia 225 TYPE DUCTILE IRON AT 1:153 CLASS S BED AND SURROUND	Dia 225 TYPE DUCTILE IRON AT 1:200 CLASS S BED AND SURROUN
	LENGTHS (mm)		40994	24237
	TYPE SOFFIT	TYPE F 690mm		TYPE D 685mm

LONG SECTION CONTINUED BELOW

OFF-SITE WORKS - LONG SECTION DUNSBURY WAY

(HORIZONTAL SCALE 1:100 - VERTICAL SCALE 1:100)

LONG SECTION CONTINUED ABOVE



FOUL WATER	COVER (m)		FWMH-02 18.79	FWMH-01 19.40(EST)
	INVERT (m)		17.16(150ø)	16.890(225ø) 16.890(150ø)
	DETAILS	Dia 150 TYPE DUCTILE IRON AT 1:150 CLASS S BED AND SURROUND		Dia 150 TYPE CLAY AT 1:150 CLASS S BED AND SURROUND
	LENGTHS (mm)	26797		39972
	TYPE SOFFIT		TYPE E 1480mm	TYPE 2 2285mm
HIGHWAY SURFACE WATER	COVER (m)		SWMH-11 18.78	SWMH-10 19.23
	INVERT (m)		17.37(225ø)	17.20(450ø) 17.20(225ø)
	DETAILS	Dia 225 TYPE DUCTILE IRON AT 1:200 CLASS S BED AND SURROUND		Dia 225 TYPE CLAY AT 1:200 CLASS S BED AND SURROUND
	LENGTHS (mm)	24237		33734
	TYPE SOFFIT		TYPE E 1185mm	TYPE 2 1580mm

OFF-SITE WORKS - LONG SECTION DUNSBURY WAY

(HORIZONTAL SCALE 1:100 - VERTICAL SCALE 1:100)

Notes

1. THIS DRAWING IS COPYRIGHT & MUST NOT BE DISCLOSED TO THIRD PARTIES WITHOUT OUR PERMISSION.
2. SCALED DIMENSIONS ARE NOT TO BE USED FOR CONSTRUCTION.

rev.	date	dm	description
P2	07.04.17	MRP	UPDATED TO SW COMMENTS.
P1	02.12.16	MRP	PRELIMINARY FOR INFORMATION

Project

KINGSCLERE AVENUE
LEIGH ROAD
HAVANT

HOUSING DEVELOPMENT

LONG SECTIONS
DUNSBURY WAY
ACCESS

PRELIMINARY - NOT TO BE USED FOR CONSTRUCTION

RJWatkinson
Consulting Civil and Structural Engineers
12 High Street, Lyndhurst,
Hampshire SO43 7BD
t: 023 8028 3794
e: rjwptrs@rjwatkinson.co.uk
www.rjwatkinson.co.uk

Drawn	Date	Scale	Size
MRP	NOV 2016	AS SHOWN	A1

Drawing No. 20496-251

Revision P2

0 100
Original A1 scale of drawing (mm)