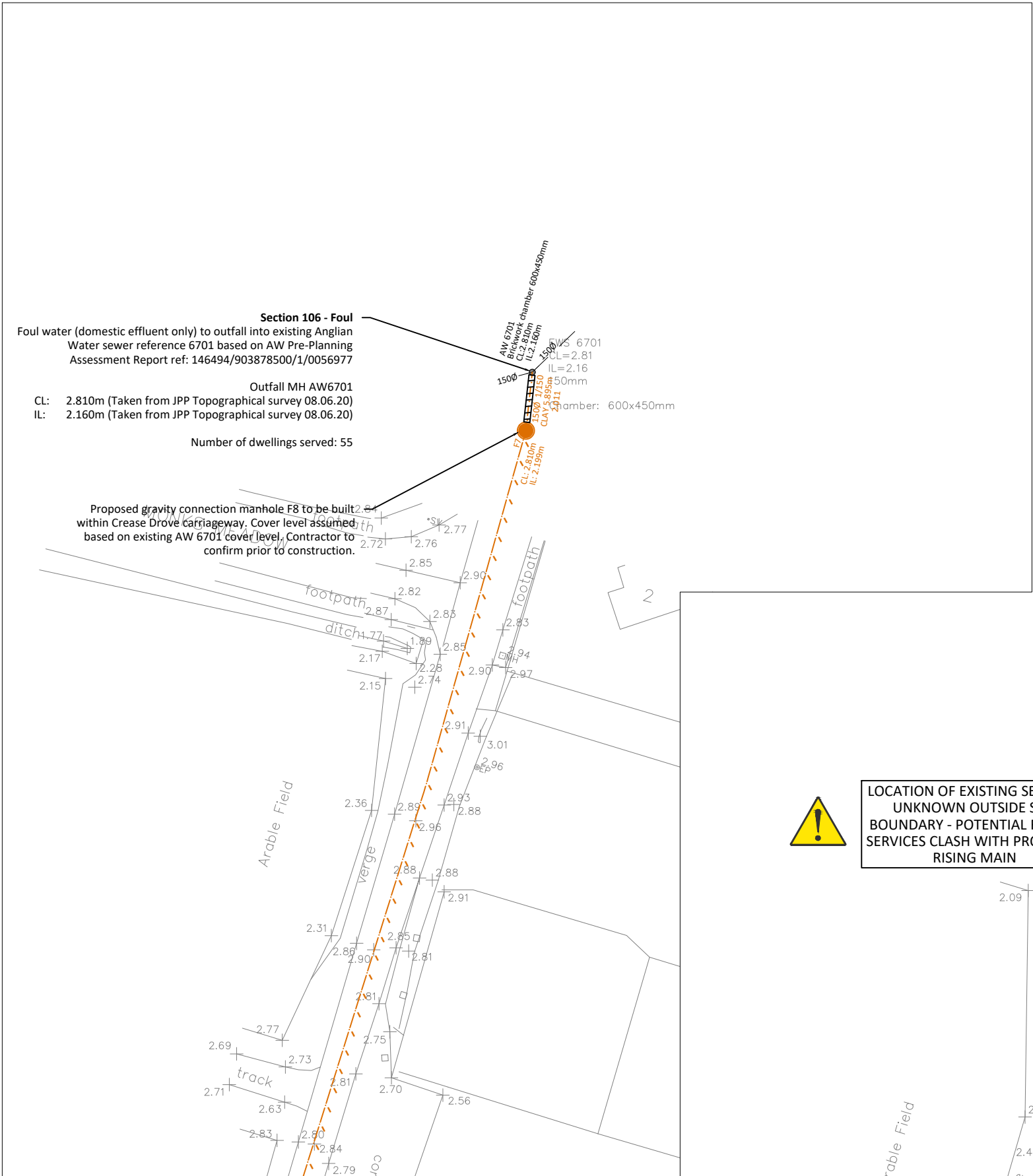




Northern Foul Water Outfall
(Scale 1:500)

Health, safety & the environment

In accordance with the Construction (Design and Management) Regulations 2015, the designs and details on this drawing have been the subject of a Designers Risk Assessment, to identify risks in the construction, use, or demolition of the scheme.

It is not considered necessary for Designers to highlight obvious and/or common risks (such as deep excavations, manual handling and working around heavy plant) which Contractors should be familiar with, and be able to control by good management and site practice.

So far as is reasonably practicable, the risks inherent in the design have been eliminated. Where it has been considered that elimination of a risk (or part of a risk) is not reasonably practicable, it has been reduced.

Significant unusual residual risks are identified on the drawing by use of a Yellow Caution Marker, beside the measures which have been adopted to eliminate and/or reduce them.

Refer to JPP Drawing No. 100 for Health & Safety Risks

This drawing has been based/developed using the following external drawings					
Type	Company	Drawing date	Drawing title	Date received	Rev
Topographical Survey	TCS Topo & Volumetric Surveys	Jul 2015	Topographical Survey July 2015	09.04.19	-
Topographical Survey	JPP	June 2020	XREF Topo (shows foul outfall MH 6701)	08.06.20	-
Site Layout	RGP	08.09.20	100-220/(90)001G External Works	28.01.21	G

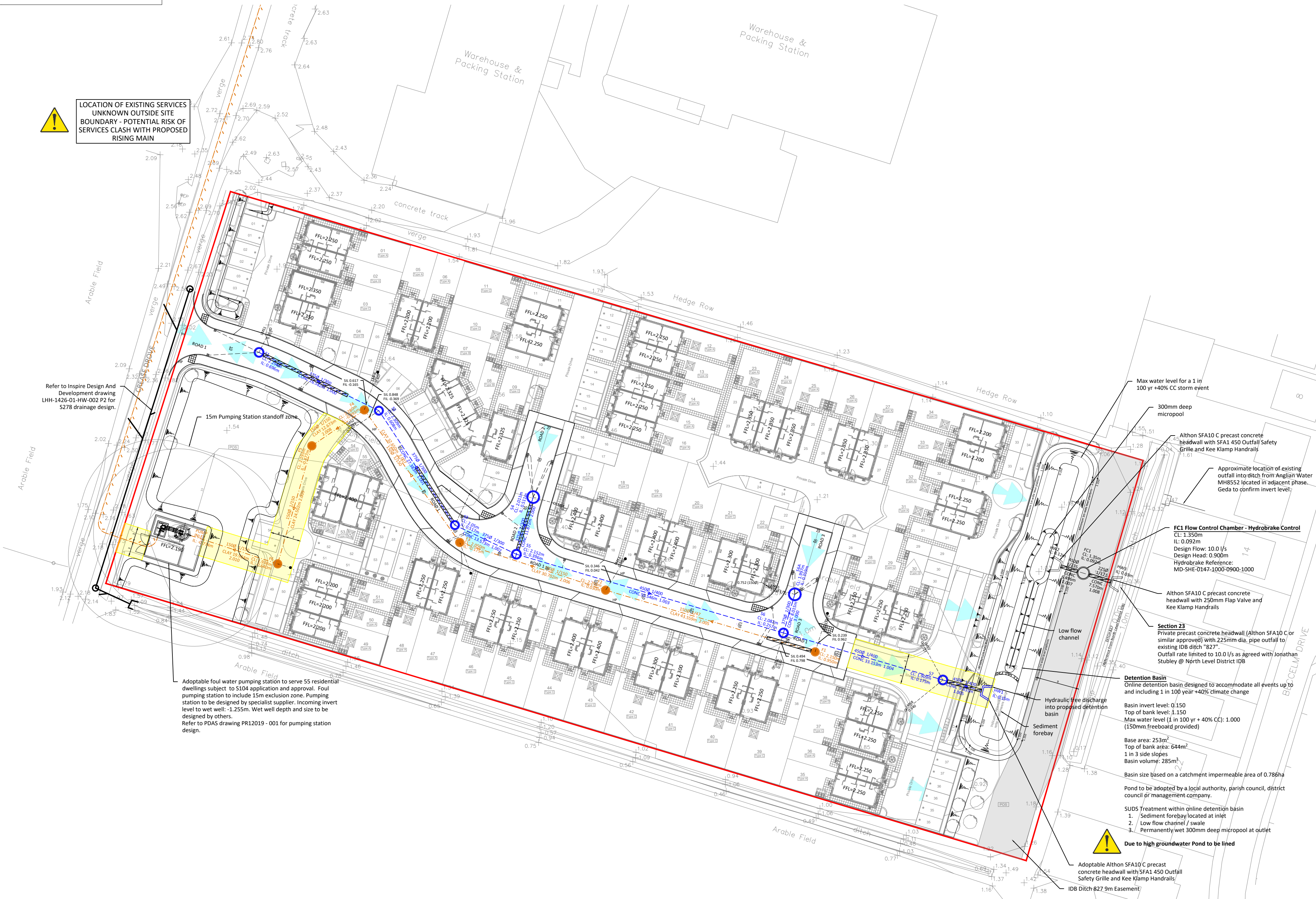
JPP CONSULTING TO BE INFORMED IMMEDIATELY IF THESE DRAWINGS ARE NO LONGER CURRENT

Agreement	Approval Date
Section 278 (Works within the Existing Highway)	N/A
Section 38 (Highways adoption agreement)	Not Approved
Section 104 (Sewer adoption agreement)	Not Approved
Section 106 (Permission to discharge to public sewer)	Not Approved
Section 23 (Permission to discharge into watercourse)	Consent granted 09.04.20

DRAWINGS HAVE NOT BEEN APPROVED, UNTIL THE DRAWINGS ARE APPROVED THE DESIGNS AND DETAILS SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE

ANY WORKS UNDERTAKEN PRIOR TO TECHNICAL APPROVAL IS ENTIRELY AT THE CONTRACTOR'S RISK

THE SPECIFICATION IN ALL RESPECTS SHALL BE IN ACCORDANCE WITH THE CURRENT "LINCOLNSHIRE DEVELOPMENT ROADS & SUSTAINABLE DRAINAGE DESIGN GUIDE" AND "DEVELOPMENT ROAD AND SUSTAINABLE DRAINAGE SPECIFICATION AND CONSTRUCTION" PUBLICATIONS IN FORCE IN THE COUNTY AT THE TIME OF CONSTRUCTION.



Rev	F	Status updated to Construction issue	By	RF	Checked	TH	04.02.2021
Rev	E	Foul design updated following comment from client	By	RF	Checked	TH	29.01.2021
Rev	D	Concrete protection added to F8-Existing FW Manhole following comment from Anglian Water	By	RF	Checked	TH	19.11.2020
Rev	C	Drawing updated to suit Section 104 and client comments	By	RF	Checked	TH	03.11.2020
Rev	B	Drawing revised to show updated road layout and drainage cover levels.	By	SF	Checked	TH	25.09.2020
Rev	A	Updated rising main to suit surveyed foul outfall and drainage to suit 'Option B' design levels	By	ML	Checked	TH	22.06.2020

Drawn By:	IH	Client	Geda Construction
Chkd By:	ML	Project	Housing Development
Scale @ A1:	1:500		Crease Drive
Date:	MARCH 2020	Title	Crowland
Status:	CONSTRUCTION		Section 104 layout
Project No.:	11557H	Drawing No:	111
Rev:	F		

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