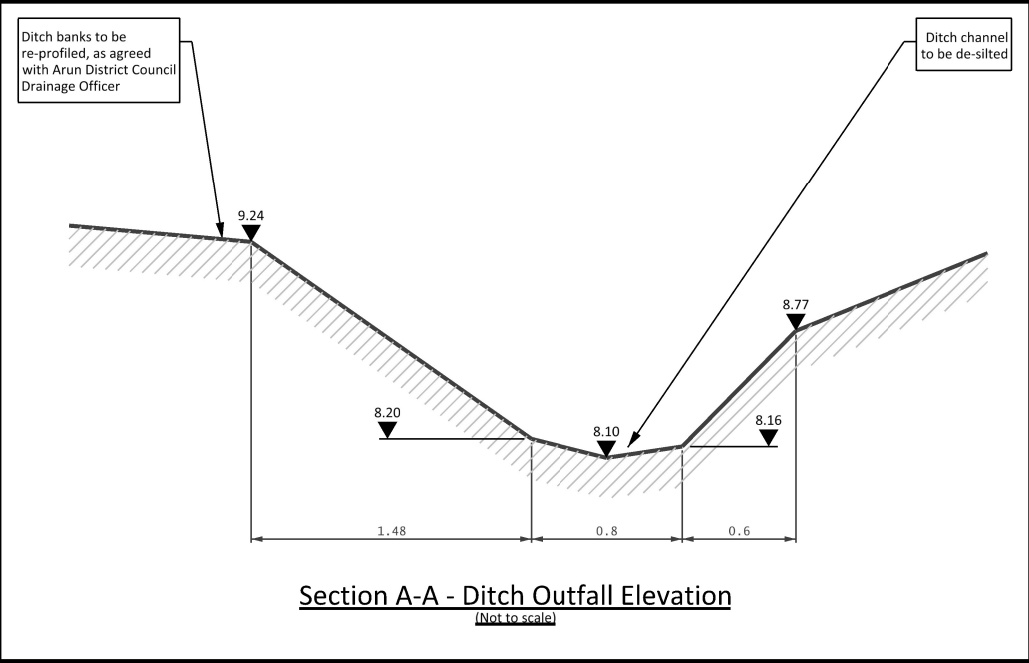
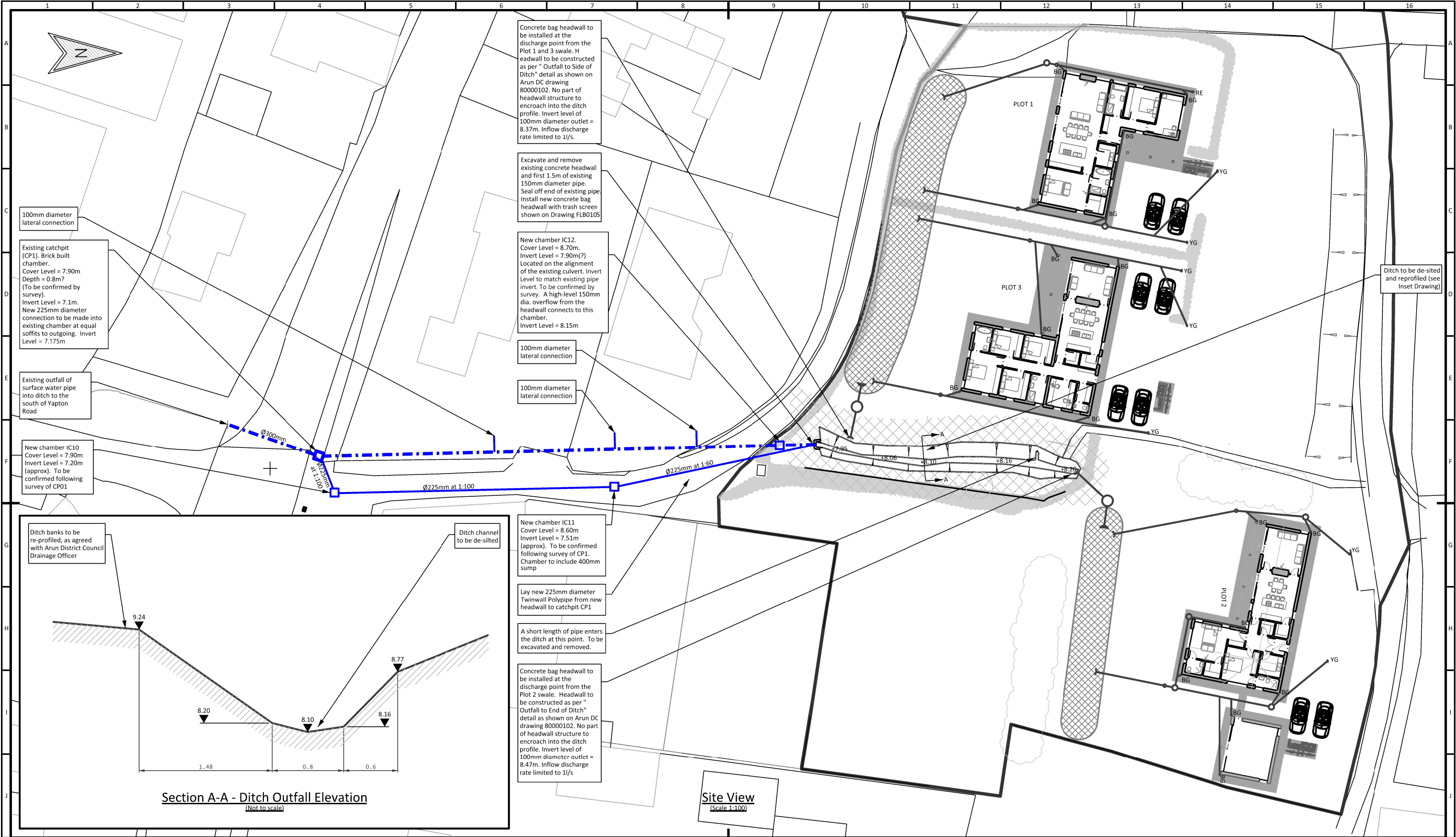


NOTES:

- This drawing is to be read in conjunction with all other relevant drawings.
- All chamber and pipeline construction to be in accordance with the relevant provisions of the Building Regulations Part H, BS EN 752 and the manufacturers' recommendations.
- Concrete grades to be to BS8500: Grade ST4 unless specified otherwise.
- Pipework to comprise: 225mm Twin Wall Polypipe for surface water flows or similar approved.
- Class 2 Concrete bed and surround to be provided for all new pipework. Refer to Arun District Council drawing 800003018.
- PVC-U twin wall pipe may be used in accordance with WIS 04-35-01 and BS EN 1401-01 with flexible joints and manufacturers recommendations.
- All existing levels of drains, manholes & connection points to be checked before work commences.
- All existing statutory authorities and private services, water mains etc to be carefully located and exposed before work commences.
- Precise setting out of new drains to be checked on site after notes 8 & 9 are complete.
- All new chambers are to be constructed as per details shown on Arun DC drawing 800005028. Chambers IC11 and IC12 shall have a 450mm sump at their base. IC10 shall be sumpless. Manhole covers shall be Class D400 to BS EN 124.

KEY:

- New Surface Water Pipe
- Existing Culvert
- Type 4 Inspection Chamber (Ref. Drawing 800005028)

CONSTRUCTION RISKS	MAINTENANCE/CLEANING RISKS	DEMOLITION/ADAPTATION RISKS
ISSUED FOR ADC APPROVAL - INCORPORATING COMMENTS FROM ARUN DC PRINCIPAL DRAINAGE ENGINEER	ISSUED FOR ADC APPROVAL - INCORPORATING COMMENTS FROM ARUN DC PRINCIPAL DRAINAGE ENGINEER	ISSUED FOR ADC APPROVAL - INCORPORATING COMMENTS FROM ARUN DC PRINCIPAL DRAINAGE ENGINEER
SI PARHAM 06/07/20 P TIMMINS 06/07/20 P TIMMINS 06/07/20	SI PARHAM 30/06/20 P TIMMINS 30/06/20 P TIMMINS 01/07/20	SI PARHAM 16/06/20 P TIMMINS 16/06/20 P TIMMINS 16/06/20
In addition to the hazard/risks normally associated with the type of works detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working where appropriate, to an appropriate method statement.		

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION BOX

PROJECT	FLINT BARN BARNHAM
DESCRIPTION	DRAINAGE DESIGN
CLIENT ADDRESS	Flint Barn Yapton Road Barnham Bognor Regis PO22 0AZ
DRAWING CLASSIFICATION	PRELIMINARY ISSUE

TITLE	FLINT BARN DRAINAGE DESIGN ORDINARY WATERCOURSE CONSENT APPLICATION
 Unit 11 Chilgrove Business Park, Chilgrove, West Sussex, PO18 9HU Telephone: 01243 787150 http://www.yourenvironment.org Registered in England and Wales No. 07717486	
DRAWING NUMBER	FLB0104
REV.	P03