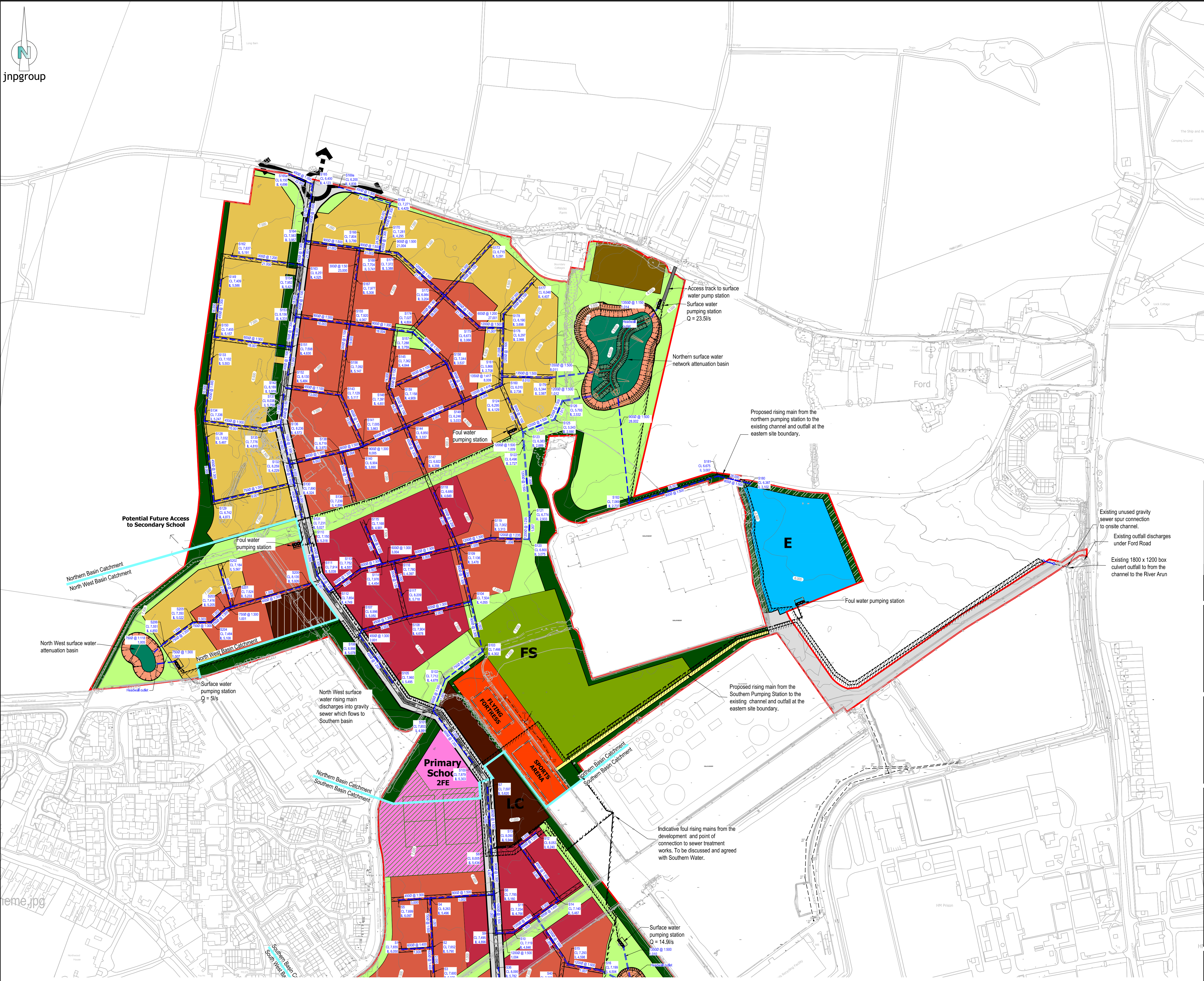


Appendix B

Indicative Surface Water Drainage Strategy





- Notes:-
- Where this drawing has been issued in electronic .dwg format it has been done so in good faith. jnpgroup do not take any responsibility for any inaccuracies in the electronic data, which should be checked against the paper (or .pdf) drawing issue. Any apparent discrepancies should be immediately reported to jnpgroup. The electronic .dwg file should not be assumed to be to scale and should not be used for 'overlying', setting out or checking of any third party information. All dimensions should be taken from the paper (or .pdf) version of the drawing. Electronic drawings may contain third party information. jnpgroup take no responsibility for this information, which should be checked against the originators paper drawing(s).
 - All working dimensions to be checked on site.
 - Do not scale.
 - Any discrepancies between drawings of different scales, and between drawings and specification where appropriate to be notified to The Engineer for decision.
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Health and Safety Note:
The details on this drawing have been prepared on the assumption that a competent contractor will be carrying out the works. If the contractor(s) considers that there is insufficient Health and Safety information on this drawing, this should immediately be brought to the attention of the designer.

Legend

Site boundary	Surface water sewer
Surface water rising main	Surface water catchment boundary
Foul water rising main	Existing ground contour
Existing ground contour	Proposed road contours

Rev.	Date	Amendment	By	Chk.
E	10.02.20	Surface Water networks updated to include offsite highways works. Basins revised due to groundwater monitoring results	IS	AM
D	19.12.19	Site boundary revised	IS	AM
C	24.10.19	Land use plan updated	IS	AM
B	11.07.19	Surface water networks revised, Foul pump station and risings mains revised, Site layout updated	IS	AM
A	09.05.19	Surface water networks and basins revised	IS	AM
Rev.	Date	Amendment	By	Chk.
Status				
Indicative				



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Client	Wates Redrow
Job	Ford Airfield
Title	Indicative Surface Water Drainage Strategy Sheet 1 of 2

Scale	1:2500	@ A1	Date	February 2019
Drawn by	IS	Checked by		Approved by
BMTADA	UKAS	HAS	Constructionline	Accredited Contractor

Drawing No.	C85228-D100	Rev.	E
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