

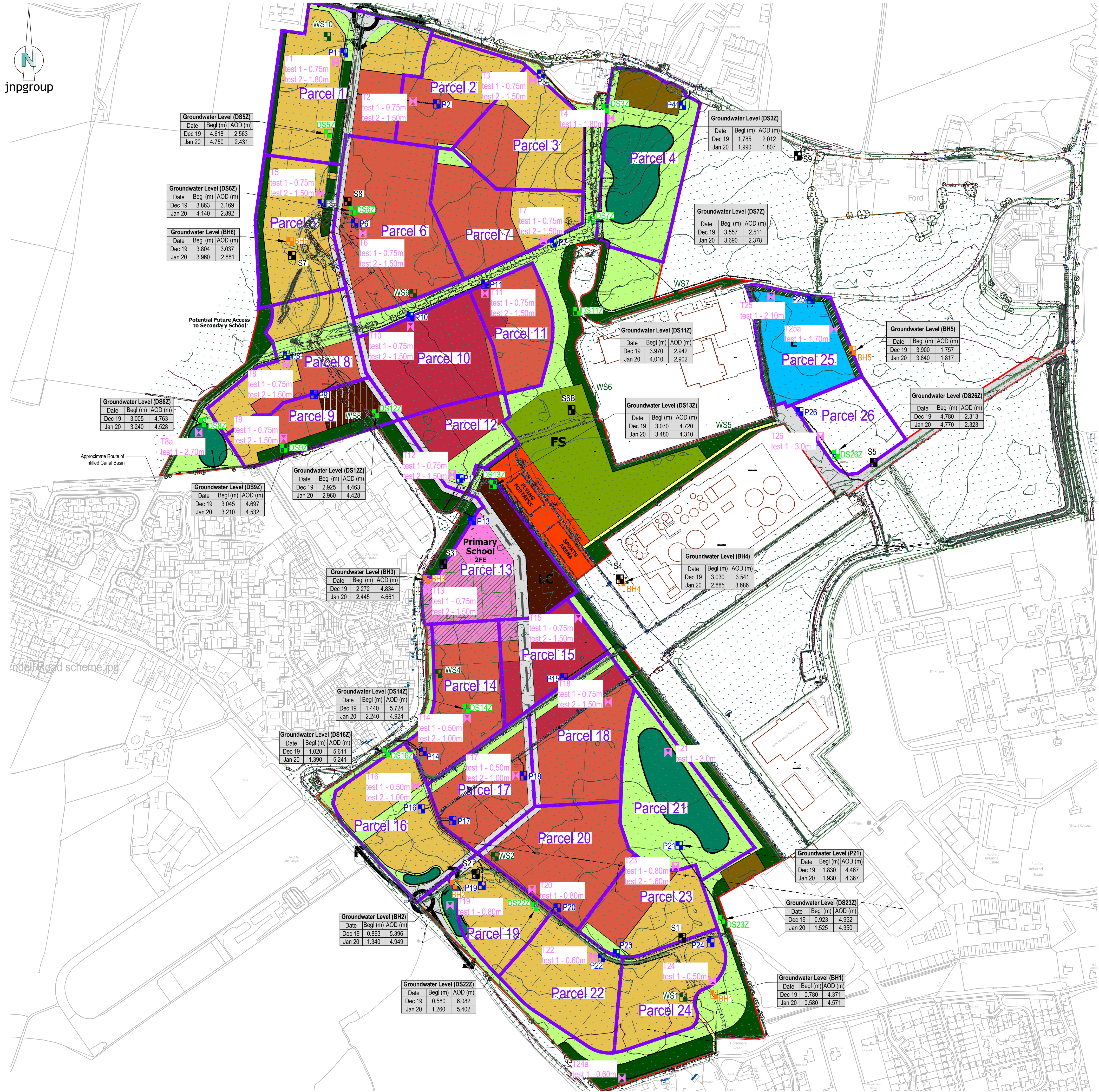


Table 1 - Original Soakaway Tests
Aug. 2018

Soakaway Test	Easting	Northing
S1	499453.200	102439.300
S2	499123.395	102541.425
S3	499071.463	103036.675
S4	499353.700	103012.500
S5	499758.800	103198.600
S6B	499276.200	103283.000
S7	498829.500	103529.600
S8	498918.500	103616.000
S9	499637.600	103688.900

Table 2 - Original Groundwater Monitoring Wells
Aug. 2019

Monitoring Well	Easting	Northing
WS1	499454.415	102344.690
WS2	499038.950	102737.530
WS4	499063.191	102861.480
WS5	499537.800	103246.000
WS6	499309.300	103304.600
WS7	499445.900	103467.400
WS8	499537.800	103253.800
WS9	499324.272	102407.410
WS10	498885.900	103879.500
BH1	499503.968	102349.080
BH2	499087.638	102524.180
BH3	499044.600	103011.720
BH4	499356.359	103008.100
BH5	499724.902	103377.820
BH6	498626.639	103552.020

Table 3 - Shallow Groundwater Monitoring Wells
September 2019
Note: The wells were installed 2.0m below ex ground level

Monitoring Well	Easting	Northing
P1	498912.858	103853.290
P2	499050.399	103771.730
P3	499227.455	103619.480
P4	499453.265	103769.770
P5	498876.406	103613.000
P6	498929.842	103581.360
P7	499247.323	103549.600
P8	498820.979	103370.250
P9	498864.704	103307.610
P10	499018.532	103431.980
P11	499137.820	103484.110
P12	499087.564	103173.220
P13	499117.293	103105.760
P14	499038.738	102737.450
P15	499264.234	102855.180
P16	499036.327	102645.410
P17	499086.328	102626.700
P18	499199.790	102698.270
P19	499132.992	102523.490
P20	499253.393	102467.270
P21	499448.215	102587.010
P22	499324.093	102407.600
P23	499347.870	102414.170
P24	499498.503	102431.670
P25	499658.630	103459.150
P26	499640.529	103280.070

Table 4 - Additional Monitoring Wells
Dec. 2019
Note: wells installed approx 5m below ex ground level

Soakaway Test	Easting	Northing
DS32	499330.21	103764.436
DS112	499285.03	103440.599
DS52	498886.555	103724.244
DS82	499026.701	103601.706
DS72	499308.109	103585.587
DS82	498866.191	103262.496
DS92	498816.624	103221.936
DS122	498962.937	103277.462
DS132	499150.724	103163.813
DS142	499107.709	102805.781
DS162	498979.871	102735.714
DS222	499216.557	102488.889
DS232	499516.034	102468.851
DS262	499688.477	103212.071

Table 5 - Proposed Soakaway Test Locations
Feb 2020 (Proposed)

Soakaway Test	Comment
T1	1 no test 0.75m begl and 1 no test 1.80m begl
T2	1 no test 0.75m begl and 1 no test 1.50m begl
T3	1 no test 0.75m begl and 1 no test 1.50m begl
T4	1 no test 1.80m begl
T5	1 no test 0.75m begl and 1 no test 1.50m begl
T6	1 no test 0.75m begl and 1 no test 1.50m begl
T7	1 no test 0.75m begl and 1 no test 1.50m begl
T8	1 no test 0.75m begl and 1 no test 1.50m begl
T8a	1 no test 2.70m begl
T9	1 no test 0.75m begl and 1 no test 1.50m begl
T10	1 no test 0.75m begl and 1 no test 1.50m begl
T11	1 no test 0.75m begl and 1 no test 1.50m begl
T12	1 no test 0.75m begl and 1 no test 1.50m begl
T13	1 no test 0.75m begl and 1 no test 1.50m begl
T14	1 no test 0.50m begl and 1 no test 1.00m begl
T15	1 no test 0.75m begl and 1 no test 1.50m begl
T16	1 no test 0.50m begl and 1 no test 1.00m begl
T17	1 no test 0.50m begl and 1 no test 1.00m begl
T18	1 no test 0.75m begl and 1 no test 1.50m begl
T19	1 no test 0.80m begl
T20	1 no test 0.80m begl
T21	1 no test 3.0m begl
T22	1 no test 0.60m begl
T23	1 no test 0.80m begl and 1 no test 1.60m begl
T24	1 no test 0.50m begl
T24a	1 no test 0.60m begl
T25	1 no test 2.10m begl
T25a	1 no test 1.70m begl
T26	1 no test 3.0m begl

- 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.
 - Copyright reserved. This drawing may only be used for The Client and location specified in the title block. It may not be copied or disclosed to any third party without the prior written consent of jnpgroup.
 - This drawing should only be used for construction if the drawing status is "Construction". jnpgroup take no responsibility for construction works undertaken to drawings which are not marked with this status.

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

Rev.	Date	Amendment	By	Chk.
D	23.01.20	Updated with latest groundwater levels and proposed soakaway test locations added	IS	AM
C	12.12.19	Table 5 added & wells shown on plan	AM	AM
B	18.11.19	Original Soakaway tests provided for reference. Deep Soakaway test added.	MF	AM
A	11.07.19	Parcels revised to suit revised site layout.	IS	AM
Status		Indicative		

www.jnpgroup.co.uk

Chesham • Brighouse • Hartlepool • Leamington Spa • Sheffield
Tel: 01494 771221 E-mail: chesham@jnpgroup.co.uk

Client	Wates Redrow
Job	Ford Airfield
Title	Supplementary Soakaway Tests Location Plan
Scale	Not to Scale @ A1 Date March 2019
Drawn by	MF
Checked by	
Approved by	
Drawing No.	C85228-D109
Rev.	D

