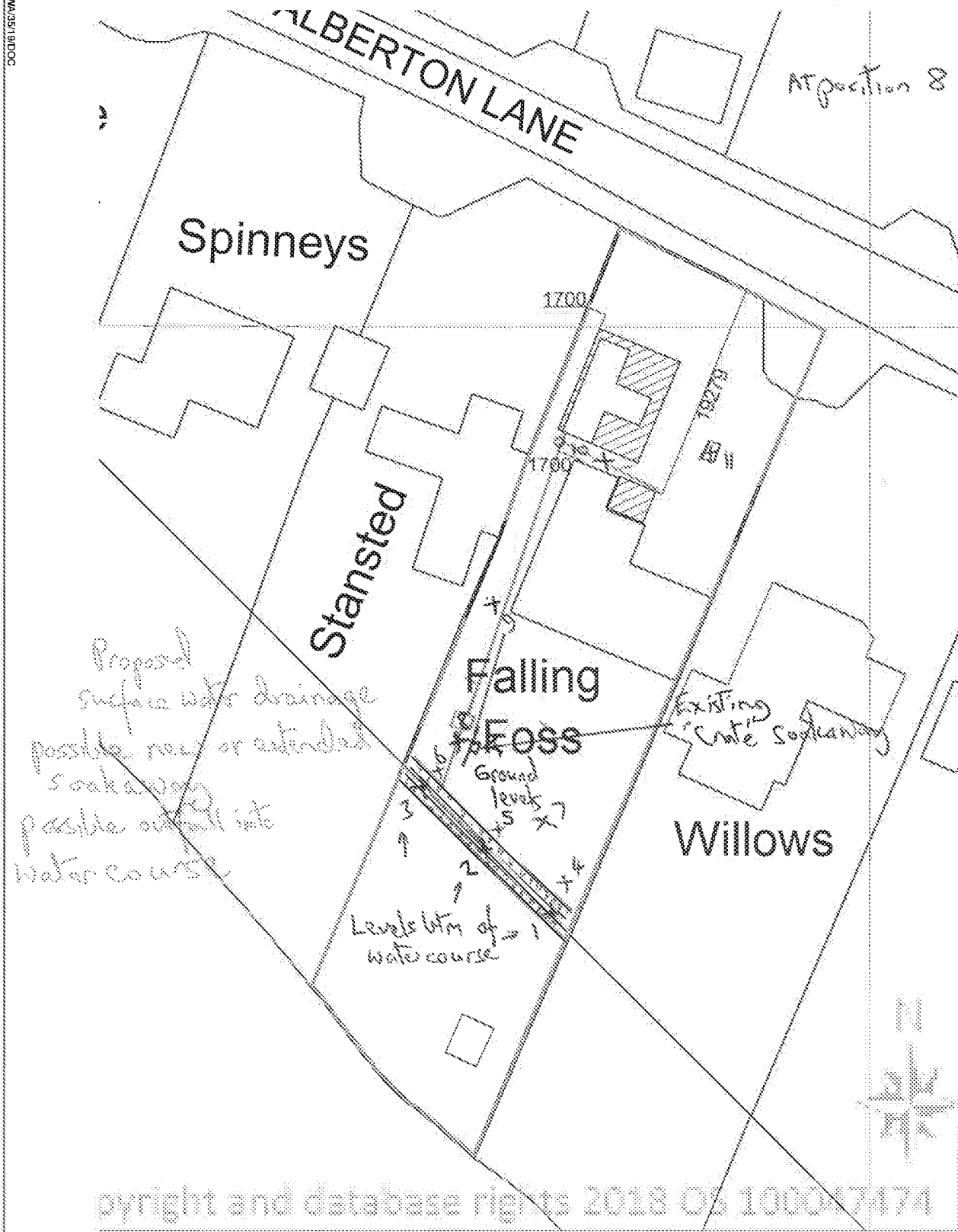
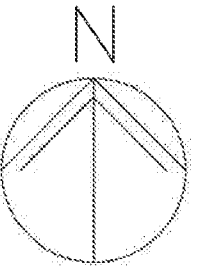




Existing Crte soakaway 1m long 500mm wide 2 crates deep
 water level in soakaway 330mm below top of crate
 565mm below ground level



LEVELS TAKEN 15 FEBRUARY

LEVEL 1	0.000
LEVEL 2	0.138
LEVEL 3	0.159
LEVEL 4	0.408
LEVEL 5	0.520
LEVEL 6	0.627
LEVEL 7	0.616
LEVEL 8	0.864
LEVEL 9	1.591
LEVEL 10	2.191
LEVEL 11	2.485

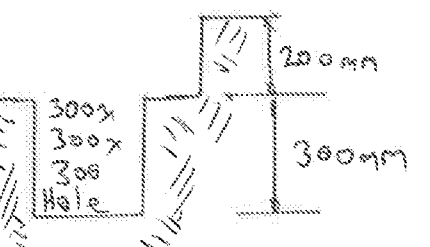
Filtration test adjacent to position 8
 excavated to a total depth to be
 above ground water level

Average Time 75% to 25% 1841 seconds

{ 20min 51sec }
 { 29mm }
 { 42min 14sec }

Carried out 18 February AM,
 (before rain pm)

0.00733 litres/sec



BLOCK PLAN (1:500)

1:500 0 10 20 30 40 50



6 FEBRUARY WATER LEVEL @ 11 1685

18 FEBRUARY WATER LEVEL @ 8 0.299

NOTES:
 1) All new and existing building work dimensions are critical to the construction process. 2) Cill and window heights indicated are taken internally and should be checked on site. 3) This drawing is subject to copyright of Architectural Services. Reproduction only with written authority. 4) Drawing dimensions and scales to be checked prior to commencement of work. 5) All structural work where mentioned on this drawing is subject to a qualified structural and civil engineer calculations before building work commences. 6) These plans may be subject to Planning and/or Building Regulation approval, or any other statute in law before the commencement of building works. 7) All materials to match existing unless otherwise stated.

REV	DATE	DESCRIPTION
1	29/06/18	08/059-005
CLIENT: R. Paterson, Tottingley (was Falling Foss), West Walberton Lane, Arundel, W. Sussex, BN18 0QS. Architectural Services 01428 879480 / 01243 787440 www.architectural.uk.com		
DRAWING: Location Plan		
1:1250 0 10 20 30 40 50		
DRG NO.	DATE	SCALE
08/059-005	29/06/18	A3: 1:1250