150mm ø FOUL DRAIN TO FALL MINIMUM 1 IN 90 ACROSS ADJACENT FIELD. TO JOIN EXISTING GRAVITY OUTFALL TO PUMPING STATION. AS AGREED WITH YORKSHIRE WATER

99.14

100.10

PLOT 4

PLOT 5

PLOT 6

PLOT 3

PLOT 7

99.11

99.51

100.74

100.02

100.00

PLOT 2

20

FFL. 100.45

97.91

PLOT 1

18

96.94

97.63

98.53

15

FFL 98.20

north

GREENSIDE

EXTENT OF ADOPTED HIGHWAY SHOWN HATCHED.

EXISTING RISING MAIN WATER SUPPLY PIPE.

ALL GARAGE DRIVES TO INCORPORATE CROSS FALL SO THAT RAINWATER DISCHARGES ONTO GARDEN AREA. RAINWATER TO DISCHARGE INTO HOLLOW SOAKAWAYS SUBJECT TO PERCOLATION TESTS OVERSEEN BY BUILDING INSPECTORS.

NOTE:
ALL DIMENSIONS MUST BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.

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REV.	DATE	AMENDMENT
A	16.5.13	HIPPED ROOFS ADDED, LEVELS ADDED.

CLIENT
MR K. NAYLOR.

TITLE
SITE PLAN + FOUL DRAINAGE LAYOUT FOR PROPOSED 7 DWELLINGS.
GREENSIDE
SHAFTON
BARNSLEY.

P. Dimelow
B.A. hons Dip Arch. M.A.
Architectural Design and Planning Consultant

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SCALE	DATE	DRAWN
1:200	MARCH 2013	P.D.

DRAWING No.	REV.
KNS - 213 - 3.	A.