© Mayer Brown Limited Copyright. The drawings, information and data recorded in this document ("the Information") is the property of Mayer Brown. This document and the Information are solely for the use of the authorised recipient and this document may not be used, copied or reproduced in whole or part for any purposes other than which it was supplied by Mayer Brown. Mayer Brown makes no representation, undertakes no duty and accepts no responsibilities to any third party who may use or rely upon this document or the Information.

A0 ORIGINAL

© Crown copyright, all rights reserved. 2012. Licence number 100002189.

KEY:

- ADOPTABLE SURFACE WATER MANHOLE
- ADOPTABLE SURFACE WATER SEWER
- SURFACE WATER GULLY AND GULLY LEAD
- ADOPTABLE SURFACE WATER CATCHPIT (CP)
- SURFACE WATER COMBINED CATCHPIT GULLY (CCG)
- SURFACE WATER FILTER DRAIN (FD)
- SURFACE WATER FILTER DRAIN CATCHPIT (CPF)
- SURFACE WATER RODDING EYE (RE)
- ADOPTABLE FOUL WATER MANHOLE
- ADOPTABLE FOUL WATER SEWER

Notes:

1. Sewer arrangements subject to SSE approval under S104 of the Water Industry Act.

2. Highway drainage subject to Hampshire County Council approval under S38 of the Highways Act.

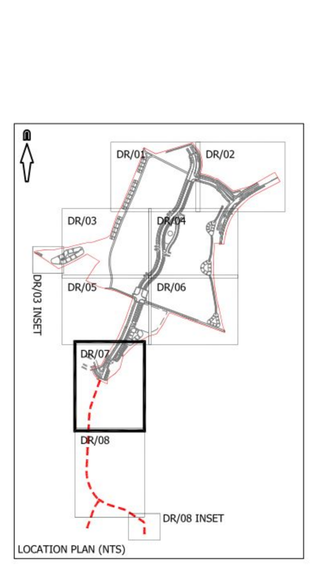
SUPERSEDED

FOR CONTINUATION SEE DWG DR/05

FOR CONTINUATION SEE DWG DR/08

Hydrobrake
PCV
CP
FMH1.13 CL 49.75
FMH1.14 CL 49.46
FMH1.15 CL 49.66
FMH1.16 CL 51.24
FMH1.17 CL 50.39
IL 46.62
IL 46.52
IL 46.13
IL 45.90
Future plot connections
Future plot connection
Sewer follows route of future proposed highway alignment

LOCATION PLAN (NTS)



Berewood
HAMPSHIRE

FOR APPROVAL
NOT FOR CONSTRUCTION

rev.	amendment	checked	date

mayer brown

Mayer Brown Limited 1Jon House
Orkental Road Woking Surrey GU22 8AR
Telephone 01483 750 508 Fax 01483 750 437
wokingoffice@mayerbrown.co.uk www.mayerbrown.co.uk

client
investing in homes since 1912
grainger plc

project
BEREWOOD, WATERLOOVILLE
PHASE 2 INFRASTRUCTURE

scale	1:200	drawn by	HJ	checked by	PAS
date	JANUARY 2013	cad file	DR_07.dwg		

title
PROPOSED DRAINAGE LAYOUT
SHEET 7 OF 8

drawing number
GTWVILLE6/DR/07

rev.

1:200 0 2 4 6 8 10 12 14 16 18 20 m
1:1 0 10 20 30 40 50 60 70 80 90 100 mm