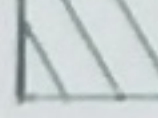
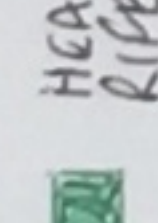


DRAINAGE KEY

-  GULLIES - FITTED WITH REMOVABLE GRATINGS
-  PERMEABLE DRIVEWAY
-  20mm SHINGLE
-  HEADWALL - OUTLET INTO PIPE

HEADWALL

CONSTRUCTION OF OUTFALL INTO PIPE, SW DRAINAGE REDUCED TO 75mm (FROM 100mm) AS PER ADVICE FROM PAUL CANN (ARUN DC LEAD ENGINEER). ENVIRONMENT AGENCY PERMIT NUMBER EPR1R63151M.

DRAINAGE

DRAINS ARE TO BE LAID IN 100mm PLASTIC PIPE ON A 100mm BED OF 10mm SHINGLE AND ENCASED IN 100mm OF 10mm SHINGLE. BACK INLET GULLIES ARE TO BE INSTALLED TO SW DRAINS AT RW DOWNPIPES WITH SEALING PLATES/COLLARS

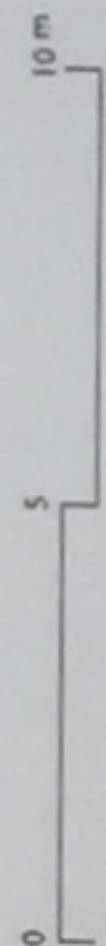
LEVELS AND FALLS

THE SITE HAS A MARGINAL SLOPE FROM LAKE LAKE HIGHWAY TO BARNHAM RIFE. ALL DRAINS ARE TO FALL A MINIMUM OF 1:100 (DOC H 3.15).

01 PROPOSED SITE PLAN

SURFACE WATER DRAINAGE ARRANGEMENT

Status: Preliminary
Scale: 1:200 @ A3



Drawing: Dwg No:

Proposed Site Plan - SURFACE WATER DRAINAGE ARRANGEMENT

Project: 4 Lake Lane
Address: 4 Lake Lane, Barnham, West Sussex
1022 OAD

NOTE: This drawing is to be scaled for planning purposes only