



DO NOT SCALE

KEY

- SITE BOUNDARY
- - - UNDERGROUND CAR PARK EXTENT
- IMPERMEABLE AREA DRAINING TO TANKED CELLULAR STORAGE No1 =0.656hd
- IMPERMEABLE AREA DRAINING TO TANKED CELLULAR STORAGE No2 =0.340hd
- IMPERMEABLE AREA DRAINING TO TANKED CELLULAR STORAGE No3 =0.298hd
- ▨ TANKED CELLULAR STORAGE SYSTEM
- - - ○ PROPOSED INDICATIVE SURFACE WATER SEWER & MANHOLE
- ○ EXISTING ANGLIAN WATER SURFACE WATER SEWER & MANHOLE

REPRODUCED FROM THE ORDNANCE SURVEY MAP WITH THE PERMISSION OF THE CONTROLLER OF HER MAJESTY'S STATIONERY OFFICE. LICENCE No. 100016037. CROWN COPYRIGHT RESERVED.

REV	DATE	BY	DESCRIPTION	CHK	APP
D	29/01/09	JB	LOCATION OF DRAINAGE SYSTEMS AMENDED	NV	ALA
C	14/03/08	JB	LOCATION OF DRAINAGE SYSTEMS AMENDED	NV	ALA
B	05/03/08	JB	LOCATION OF DRAINAGE SYSTEMS AMENDED	NV	ALA
A	27/02/08	JB	DRAFT	NV	ALA

FOR INFORMATION ONLY



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CLIENT:
BERKELEY HOMES

ARCHITECT:
JOHN THOMPSON & PARTNERS

PROJECT:
BRUNSWICK SITE, CAMBRIDGE

TITLE:
PROPOSED SURFACE WATER DRAINAGE STRATEGY FRONT & REAR SITE

SCALE @ A3:
1:1000

CAD FILE:
2117-D-06(FRONT & REAR)

PROJECT No:
11012117

CHECKED:
NV

DESIGNED/DRAWN:
JB

DRAWING No:
2117-D-06

APPROVED:
ALA

DATE:
APRIL 2008

REV:
D

