

NOTES

1. All levels are in meters

KEY

- Finished floor level or detached garage slab 40.40
- Proposed ground level +78.60
- Existing ground level +78.60
- Extra depth exposed brickwork below dpc
- Tanking / Raised DPC
- Unilog retaining walls
- Retaining walls
- Ramp
- Double row granite setts
- Indicative earthworks, actual amount to be determined on site
- Indication of falls
- Tactile paving
- Kerb Types:
Half Battered Kerb
Flush Edging

Copyright © 2009 Rogers Cory Partnership Limited. All rights reserved. Limited reproduction and distribution permitted for the sole purpose of the construction of this named development only.

Do not scale - refer to figured dimensions only.

Rev.	Date	Details	By	Chkd
E	23.10.12	FW compund revised to 7th Ed	SRV	IDC
D	24.09.12	Access road revised in accordance with HCC comments	SRV	IDC
C	03.09.12	FW Pumping station revised with Pimco detailed design	SRV	IDC
B	08.08.12	FW pumping station revised	SRV	IDC
A	08.05.12	Plot 3 handed	SRV	IDC

Client: COUNCIL

28 03 2013

RECEIVED DAVID WILSON HOMES

Site: Stakes Road
Purbrook
Hampshire

Drawing Title: EXTERNAL
LEVELS
PLAN

Date: Mar.2012 Scales: 1:200 @ A1
Drawn: SLW Checked: KMR

Drawing No. BSO/E3945/112 E

Rogers Cory Partnership
Civil, Structural and Architectural Consultants
the old school old school road
hook hamshire RG27 9NJ
t 01256 769269 e mail@rcpartnerships.co.uk
f 01256 763048 w rcpartnerships.co.uk

