From: Chandler, Liz Sent: 05 January 2016 11:30 To: 'mjelf@kwbell.co.uk'

Cc: Thomas, Edward; Evans, Gregory Subject: FW: new development 141712/O

Dear Mike

Please see attached letter and signed application for byelaw/land drainage consent granting consent.

Regards

Liz

Name: S.A.MILLARD	
Signed: .	
On behalf of: PEA consuctive	TO BE BELLHOMES,
Date: 09 SEPTEMBER 20	
Please return the Application Form to:	RLIDB
	c/o Hoople Ltd
3	Plough Lane Hereford
	HR4 OLE
Further information may be obtained fron	n the above office or via:
Tel: 01432 383575	
Email: RLIDB@hoopleltd.co.uk	
BYE LAW / LAND DRAINAGE CONSENT G	GRANTED
£2	
Approved by:	
Designation: Designation:	2.02
•	
Date: 18.12.2015.	
Notes:	
Notes:	
(1) This approval remains valid for a period	od of 12 months from the date of
approval.	
(2) The Board must be notified prior to co the proposed works.	
(3) This cousint rel storm-weeter to Hillers submitted a develofter a scialed with road culos Highway Authority,	ates to the discharge
Storm-wester to Millers	& Brook in accordan
submitted calculation	ow est ref second. K
and with road culva	i a matter for
Later A. H. St.	
Highway,	• 9



Application for Land Drainage Consent (Issue 7) May 2014

LAND DRAINAGE ACT 1991 & 1994

RIVER LUGG INTERNAL DRAINAGE BOARD

Application for Bye Law / Land Drainage Consent

Please take care when answering the questions on this form.

If you have any queries, please contact us before submitting your Application.

Please complete in block letters using BLACK INK.

1. Details of applicant	
Name: BELL HOMES	Contact (if different): MIKE JELF
Address: WHIMSEY INDUSTRALEST.	Daytime Tel No: 9 1594 824482
STEAM MILLS ROAD	Mobile No:
CILDERFORD, GLOS,	Fax No: 01594 820170
Post Code: 914 35A	E-mail address: Mjelt@kwbell-co
2. Location Location of proposed works:	ENHAM MOUR, HEREFORDSHIRE
Name of watercourse (if known):	
	31E 251062N

The proposals include a variety of dwelling sizes, with associated gardens and parking areas and a childrens' play area near the centre. The proposed access route would be from the west, giving easy access to the main A417, Leominster to Gloucester road to the north.

	the same of the sa
3. Description of proposed	MAINTHE
J. DESCHDIUH OF BRUDER	MACHEN

CONNECTION OF A BODOWN ONTFALL PIE TO THE CONNECTED SECTION OF THE MILLCROFT BLOOK WHERE IT PASSES BENEATH THE ROAD ((1125) AT BODOWNAM MODE. THE CONNECTION WOUND BE CORE-DRUED THROUGH THE WALL OF THE WHITE AND WILL BE ADOPTED BY DUR CYMRU WEISH WATER.

4. Other interests

Do the proposed works involve the following:

Yes	No
/	
	/

- Discharge of surface water?
- Temporary works affecting the flow in a watercourse?

Please tick appropriate boxes. If Yes, a separate consent may be required.

5. If p	planning	approval	has	been	granted,	please	state:
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Application No: P141712/0
Approval date: 17 JUNE 2014
Conditions: 18, 19, 20, 21

6. Declaration

The Board, by granting Consent under the Land Drainage Act 1991 for these works, accepts no liability for any loss or damage which may arise out of their design, construction, maintenance or use.

I/We:

- Apply for consent to carry out works as described in this Application Form and on the attached plan(s)
- 2. Enclose
 - 2 x copies of the Application Form
 - 2 x copies of Site/Area Plans
 - 2 x copies of fully dimensioned design drawings
 - 1 x Application Fee £50.00 per structure (Please make cheque payable to River Lugg Internal Drainage Board)





Bell Homes Whimsey Industrial Estate Steam Mills Road Cindersford Gloucestershire GL14 3JA RLIDB c/o Hoople Ltd Plough Lane, Hereford, HR4 0LE Tel: 01432 383575 Email:RLIDB@hoopleltd.co.uk

5th January 2016

Dear Mr Jelf

Land Drainage Consent Applications

I am pleased to inform you that your application for Land Drainage Consent for Bodenham Moor, Herefordshire is approved subject to the following note; -

Given constraints imposed by Herefordshire Council (HC) in refusing to adopt porous pavements, the surface water drainage design proposed is reasonable. If HC were encouraged to adopt such structures I believe significant improvements could be made in the future by reducing surface water run-off as well as improving the quality of such flows.

If you require any further information please do not hesitate to contact me.

Yours sincerely

GREG EVANS
RESPONSIBLE FINANCE OFFICER