

Bronte Welham

From: Amanda Scholes on behalf of Planning.Responses
Sent: 10 October 2017 08:31
To: Planning Scanning
Subject: FW: FW: BE/71/17/PL - Wickes, Bognor Drainage Scheme

From: Simon Davis
Sent: 09 October 2017 14:24
To: Planning.Responses
Subject: FW: FW: BE/71/17/PL - Wickes, Bognor Drainage Scheme

Final drainage comments

Kind Regards

Simon J Davis MRTPI | Principal Planning Officer, Planning Department, Directorate of Place, Arun District Council |
Location: 1st Floor, Arun Civic Centre, Maltravers Road, Littlehampton, BN17 5LF

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From: Paul Cann
Sent: 09 October 2017 14:23
To: Simon Davis
Cc: Tim Rainbird; 'Tom Woolner'
Subject: RE: FW: BE/71/17/PL - Wickes, Bognor Drainage Scheme

Hi Simon

Proposals are now acceptable and the condition can be discharged.

Regards

Paul Cann
Senior Engineer (Drainage & Coastal)

Paul Cann | Senior Engineer (Drainage & Coastal), Engineering Services, Arun District Council | Location: First Floor, Arun Civic Centre,
Maltravers Road, Littlehampton, BN17 5LF

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[REDACTED]
Sent: 09 October 2017 12:55

[REDACTED]
Subject: FW: FW: BE/71/17/PL - Wickes, Bognor Drainage Scheme

Paul, Simon,

Please see attached and below our response to Paul's comments for the drainage scheme at Wickes, Bognor Regis.

I trust this information now provides you with all the necessary information to determine the application.

Many thanks,

Tom



Tom Woolner
Senior Planner

Ingeni Building
17 Broadwick Street
London
W1F 0AX



[REDACTED]
Sent: 09 October 2017 12:50

[REDACTED]
Subject: Fwd: FW: BE/71/17/PL - Wickes, Bognor Drainage Scheme

Let's get this off to council please

Regards

----- Forwarded message -----

[REDACTED]
Date: Mon, 9 Oct 2017 at 10:16

Subject: FW: BE/71/17/PL - Wickes, Bognor Drainage Scheme
[REDACTED]

Gents

Our responses to Paul Cann of Arun Council are as follows:

1. Connection to manhole S9 to be made at soffit to soffit level. Specify connection invert level/invert level of existing 450mm pipe.

The invert level of existing chamber S9 is unknown and subject to an on-site measurement. Once known any alterations to the upstream design shall be carried out to suit, including a soffit to soffit connection.

2. Specify invert levels in discharge chamber. Ie. 0.989 if intending to lay it flat, as per notes? A gradual rise would be preferred though.

Amended to illustrate a gradual rise as attached 300C10

3. The construction detail for the discharge chamber refers to existing manhole S9 and a 450mm outlet pipe. This is not the case. It should show a 250mm diameter rising main with a 375mm diameter outlet. There are some spelling errors too.

Amended to illustrate correct diameters as attached 500P3

4. Improve angle of discharge of the rising main into the discharge chamber ie. not 90 degrees.

Amended as attached 300C10

5. Existing spur (to be abandoned) into manhole S10 to be filled with concrete and the manhole made good. Add note.

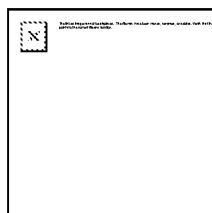
Amended as attached 300C10

Apologies for the delay.

Kind regards

Ismail Laher

Senior Civil Engineer



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