Thorn, Steve

From: Roberts, David
Sent: 07 July 2010 16:56
To: _planningadvice
Subject: FW: Condition Compliance Application ref. H09-0430-10 Hill Residential Holbeach

Attachments: 10_139_SJ_L01D.PDF

10_139_SJ_L01D.PDF (626 KB)

For scanning and printing off pl
-----Original Message-----
From: Jane Hunting [mailto:jane.hunting@richardpike.co.uk]
Sent: 07 July 2010 16:30
To: Roberts, David
Subject: RE: Condition Compliance Application ref. H09-0430-10 Hill Residential Holbeach

Dear David,

Please find the drawing attached.

Do you require a hard copy as well?

Many thanks

PLANNING & DEVELOPMENT
- 8 JUL 2010

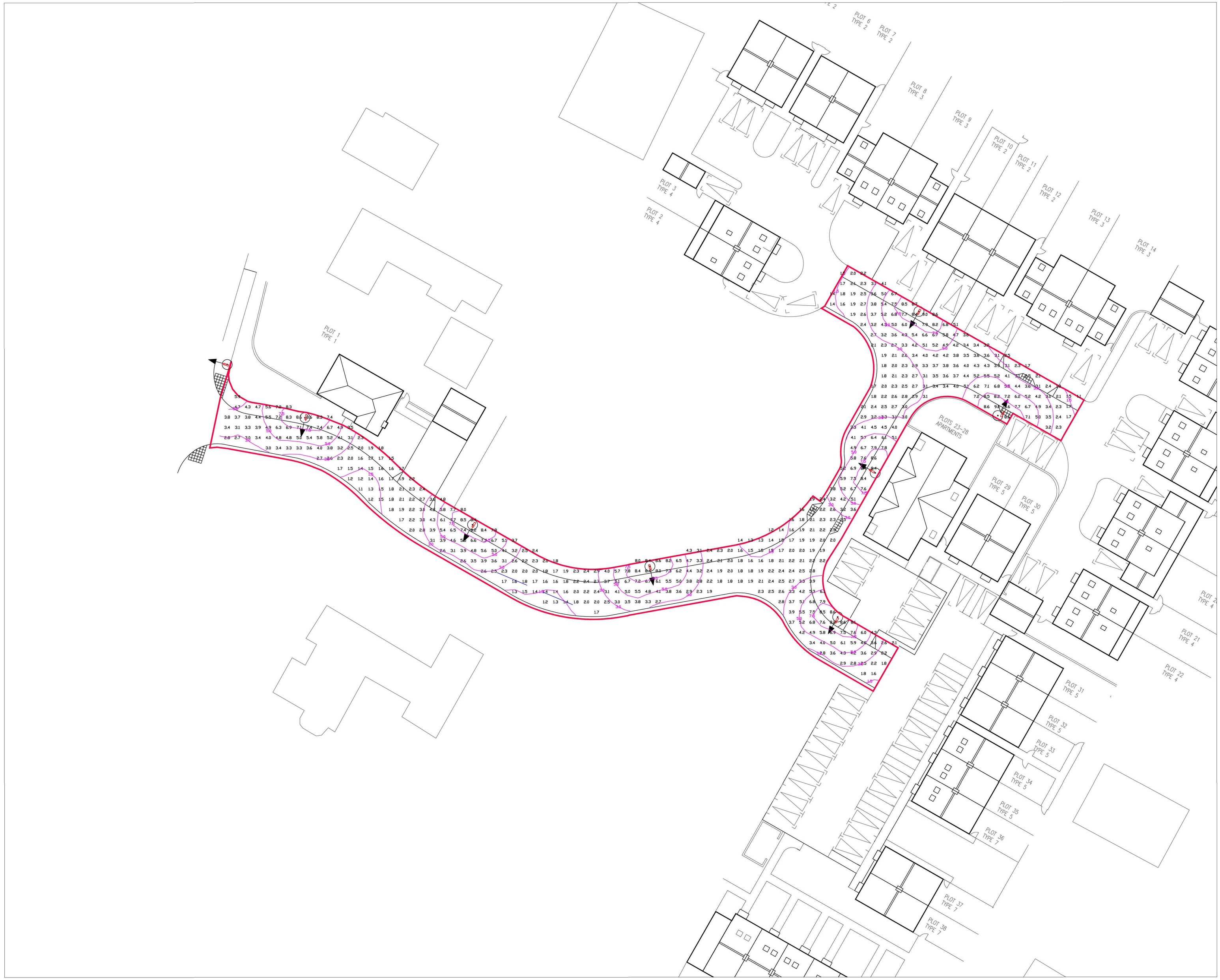
-----Original Message-----
From: Roberts, David [mailto:DRoberts@sholland.gov.uk]
Sent: 07 July 2010 13:57
To: Jane Hunting
Subject: Condition Compliance Application ref. H09-0430-10 Hill Residential Holbeach

Dear Jane

Further to my e-mail of 28th June. I have now received comments from the Highway Authority confirming that they have given technical approval to street lighting in relation to drawing no. 10/139/SJ/L01 RevD. I do not appear to have a copy of this drawing on the condition compliance file and would request that you submit a copy in order that any approval relates to the correct drawings.

Best regards
David Roberts

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Notes

Residium FGS224 36w PL-L with Polycarbonate Bowl on 6m column Post Top Mounted, 5 Deg Tilt

Lamp Pos N/A

Ref FGS224 36wPL-L/830 K HFP P3 (Add P1 for Nema, P3 for Minicell)

Spigot Adaptor for P/T Mounting
GGP101 D76

Notes

1. Column foundations to be as per SD7/14/2A.
2. All columns to be provided with Electricity Co. Services and termination Type A to L.C.C. Standard Detail SD7/14/4A. Rec cut-outs to be fitted with 16 amp BS88 fuse link. D.P. isolator to be fitted with 4 amp BS88 fuse link.
3. Column positions to be agreed on-site with L.C.C. street lighting engineer. All columns to be sited within the adoptable highway and generally in compliance with Appendix H of the current Lincolnshire design guide for residential areas. Columns shall not be installed within dropped kerb areas.
4. Column numbering to be agreed with L.C.C. street lighting engineer.
5. The contractor is to provide L.C.C.. with as-built drawings, test certificates and column / lantern data sheets.
6. All street lighting works are to be carried out by L.C.C. approved contractors.
7. A list of proposed equipment is to be rendered by the contractor for approval by L.C.C. street lighting engineers prior to installation.
8. Black ducting to be installed to satisfy the requirements of central networks.
9. The contractor to liaise with central networks with regards to connections / disconnections of columns.
10. Columns shall have a minimum clearance of 1.5m from drives / accesses.
11. Column set-backs shall comply with section 5.2.1.2 of BS 5489-1 : 2003.
12. Lanterns to be re-lamped (during maintenance period) prior to adoption as detailed in S38 Agreement.

Rev D - 26/05/10
Added notes to drawing Legend as requested

Rev C - 20/05/10
Moved column at entrace to Adjacent Jct and moved others to suit

Rev B - 17/05/10
Placed 6m 36w PL-L column on tangent at entrance as requested & moved other 6m 36w PL-L columns to suit. 6m used as houses are not bungalows

Rev A - 12/05/10
Changed luminaires to 36w PL-L. Changed columns from 6m to 5m height

Disclaimer
The nominal values shown in this report are the result of precision calculations, based upon precisely positioned luminaires in a fixed relationship to each other and to the area under examination. In practice the values may vary due to tolerances on luminaires, luminaire positioning, refection properties and electrical supply.

Drawn By
Steve Johnston

Philips Account Manager
Mike Mills

Scale
1:250 @ A1

Drawing Title
Lighting Layout to BS EN 5489 Pt 1 S5 6m 36w PL-L

Project Title
Barrington Gate, Lincs

PHILIPS
Philips Lighting Solutions
Philips Centre, Guildford Business Park
Guildford, Surrey GU2 8XH
Telephone: 01293 776774 Fax: 01483 575534
Web: www.lighting.philips.co.uk

Date
26/05/10

Project Reference
10-139

Drawing Number
10/139/SJ/L01

Rev
D