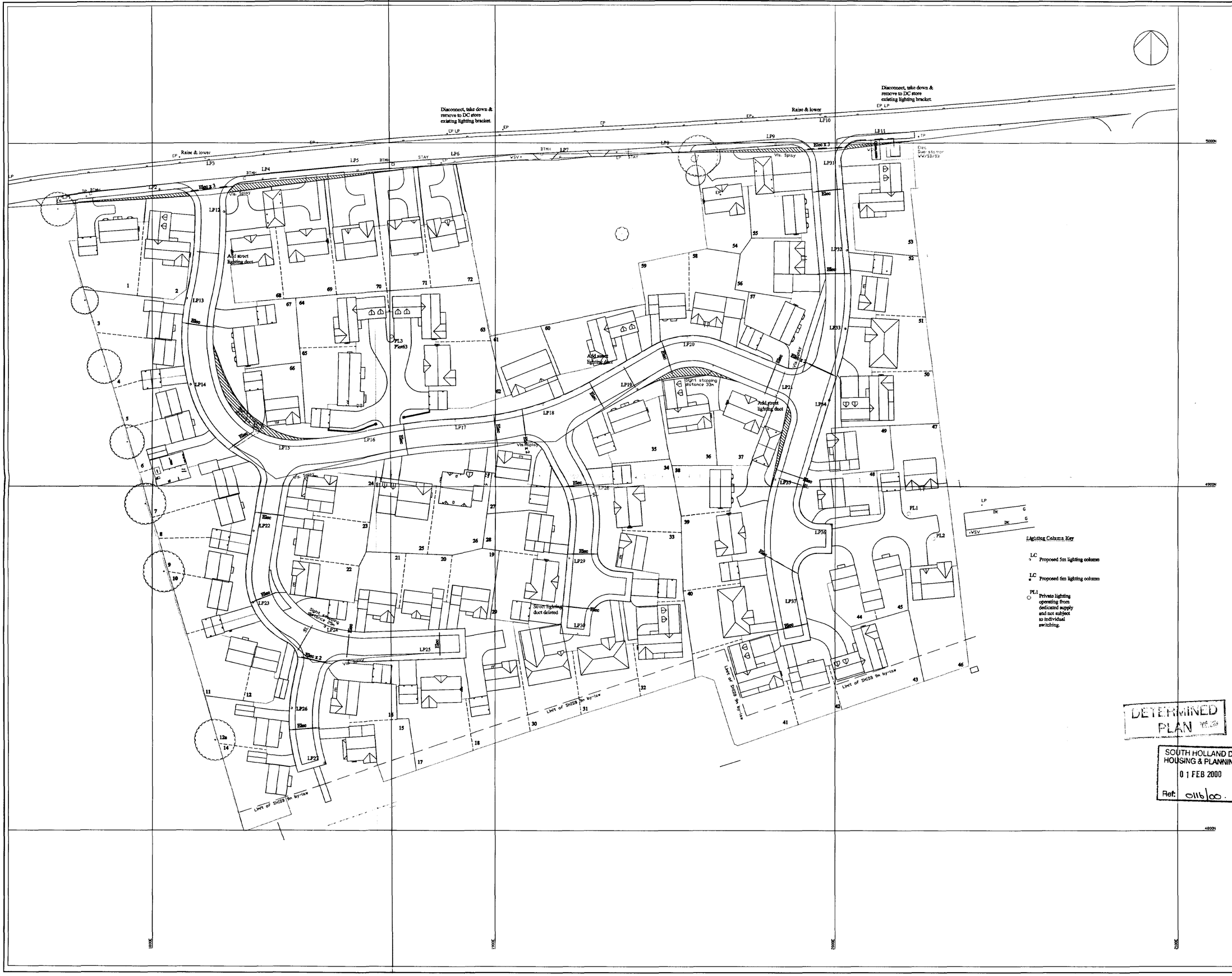


For works to be adopted by the Highway Authority; 'The specification in all respects shall be in accordance with the current Lincolnshire Design Guide for Residential Areas and Development Road Specification & Construction publications in force at the time of construction.'

For works to be adopted by the Water Authority; 'All works are to comply with Sewers for Adoption 4th Edition and local variations in force'

Street Lighting Specification

Layout to BS 5489, Part 3, Cat. 3.
Proposed 5m Street Lighting to LCC Specification S/50/C/99 with REC supplies on development roads 6m columns on Stone Gate to cat 2/3 BS 5489.
Columns on near LV o/h cables to be raise & lower type. Clearances to be as EME/Powergen Instruction. All lanterns to be post top mounted.
All street lights to have Type A terminations to LCC standard drawing SD/14/4A (1998).
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 without the prior agreement of the Engineer.
Consult District Council when removing existing pole brackets.
Electrical test certificates to provided at installation. Impedance of supply to be measured, not declared.

Street Lighting Specification S/50/C/99

Columns
Stainton, Fabrikat or British Steel type 5/6m mounting height bracketless column with GI corrosion protection, spigot to suit Phillips ME 050T F post top lantern 34mm dia.
Lanterns, Lamp & Gear
Philips Lighting
420, London Road,
Croydon CR9 3QR.
Tel; 0181 665 6655.
type; Philips ME 050T F Post top lantern, incorporating integral low loss gear, 50W SON T plus lamp and fitted with NEMA photocell socket. (Refer to the specific detail on the lighting design for the appropriate lamp position and toe angle for the lantern).
Photocells
SELC Electronics, Redhill House, Hope Street, Saltney, Chester CH4 8BU, Tel; 01244 682948.
Type; 841 Photocell, Electronic, 1 part, 10.5 differential, 70 Lux on.

Lighting Columns Key

- LC — Proposed 5m lighting column
- LC — Proposed 6m lighting column
- PL1 — Private lighting operating from dedicated supply and not subject to individual switching.

Date	Description	
26/01/00	Plot 63 Private Lighting, SHDC requirement.	E
13/12/99	Elec cable shown. SL ducts moved.	D
10/11/99	General note & column position revisions, private lighting & duct locations added	C

R E V I S I O N S

DETERMINED PLAN

SOUTH HOLLAND DC HOUSING & PLANNING
0 1 FEB 2000
Ref: S116/00

ALLISON HOMES
Swallow House, Banbury Close, Westfield Avenue, Spalding, Lincs. PE11 2BS
Telephone : (01775) 724761 Fax : (01775) 762153
ALLISON HOMES is a trading name of SWALLOW HOMES LTD

Project :
Stonegate Cowbit

Drawing Title :
Street Lighting

Reference No :	Scales : 1:500
Drawing No : L119/LC/01/E	Date : 20/9/99
	Drawn : DEM

Do not scale directly from this drawing . All discrepancies to be brought to the attention of the above office.