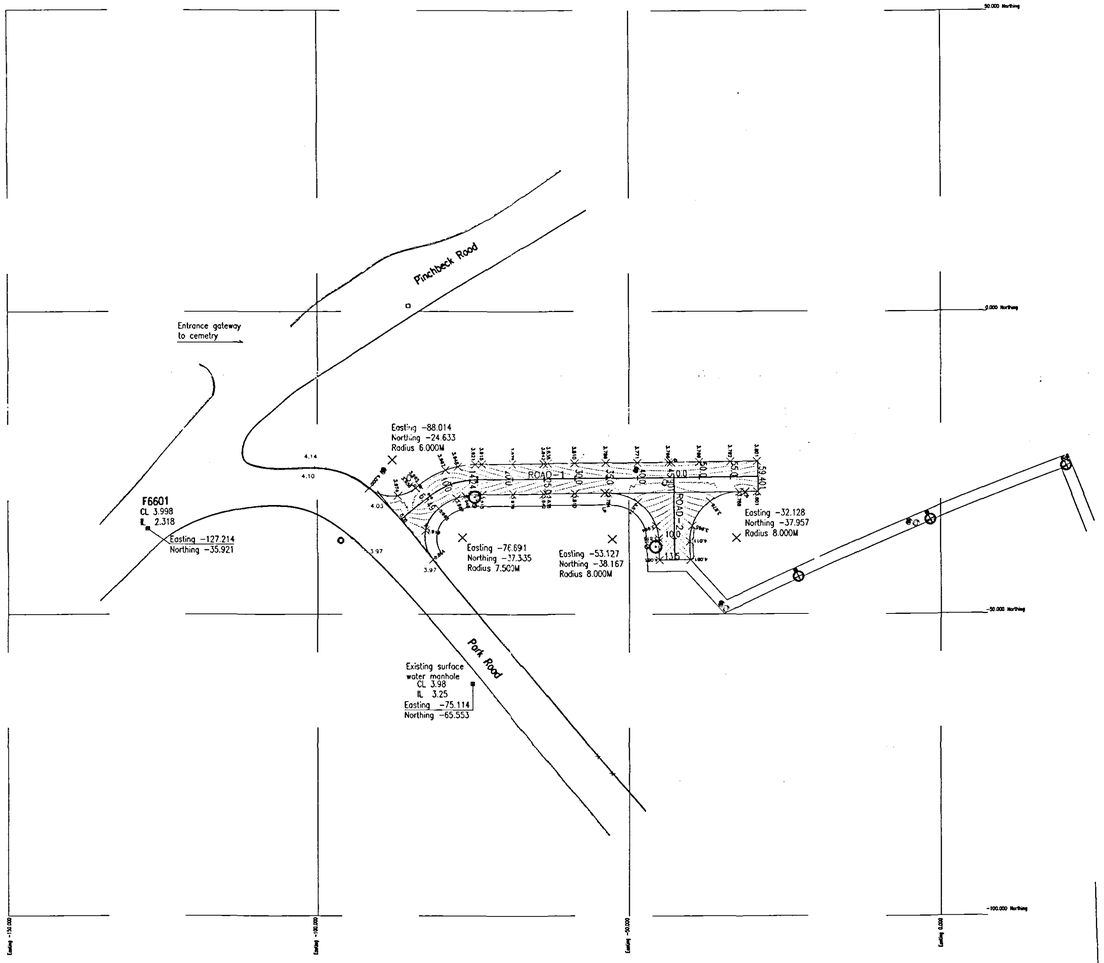
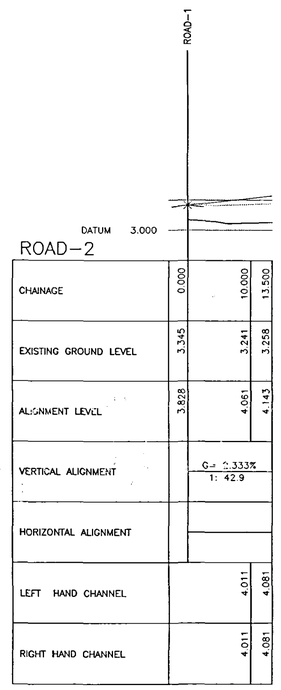
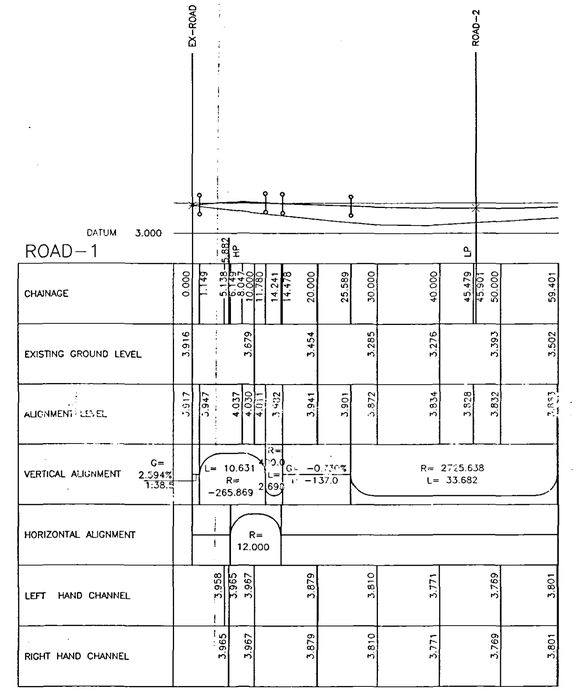
DETAILS ON THIS DRAWING ARE COPYRIGHT OF SIDEBOTTOM RICHARDSON CHENG LIMITED.THIS IS A CONFIDENTIAL DOCUMENT AND MUST NOT BE COPIED, USED OR DIVULGED IN ANY WAY WITHOUT PRIOR WRITTEN CONSENT







ALIGNMENT ROAD-1								
LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP-1	0.000	-86.622	-34.467					
TP-1a	5.149	-81.857	-30.580		50.79520			
IP-1		-78.598	-27.921	12.000		38.63196	8.091	4.206
TP-1b	14.241	-74.392	-27.879		89.42716			
EP-1	59.401	-29.233	-27.427		89.42716			

ALIGNMENT ROAD-2								
LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JP-1	0.000	-42.733	-27.562					
EP-1	13.500	-42.598	-41.062		179.42716			

NOTES

1. THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS AND ALL OTHER RELEVANT DRAWINGS

2. ALL ADOPTABLE HIGHWAY WORKS TO BE CARRIED OUT TO CURRENT 'DEVELOPMENT ROAD LAYOUT GUIDE AND DEVELOPMENT ROAD SPECIFICATION' PUBLICATIONS FORCE AT THE COUNTY AT THE TIME OF CONSTRUCTION.

3. SETTING OUT IS BASED ON SURVEY PROVIDED AT THE TIME OF DESIGN. CONTRACTOR TO VERIFY ALL SETTING OUT AND LEVEL SURVEY DATA PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION WORK CARRIED OUT ON SITE.

KEY
- CP CHAINAGE POINT
- TP TANGENT POINT
- JP JUNCTION POINT
- IP INTERSECTION POINT
- EP END POINT
- DK DROP KERB
- LP LOW POINT

6m type 3 M10 column with post top mounted lantern to appendix 14/2 (Philips SGS252/42W) or equivilent setback 1.65m

6m R/L Type M10 column with post top mounted lantern to appendix 14/2 (WRT Pathfinder/15W)

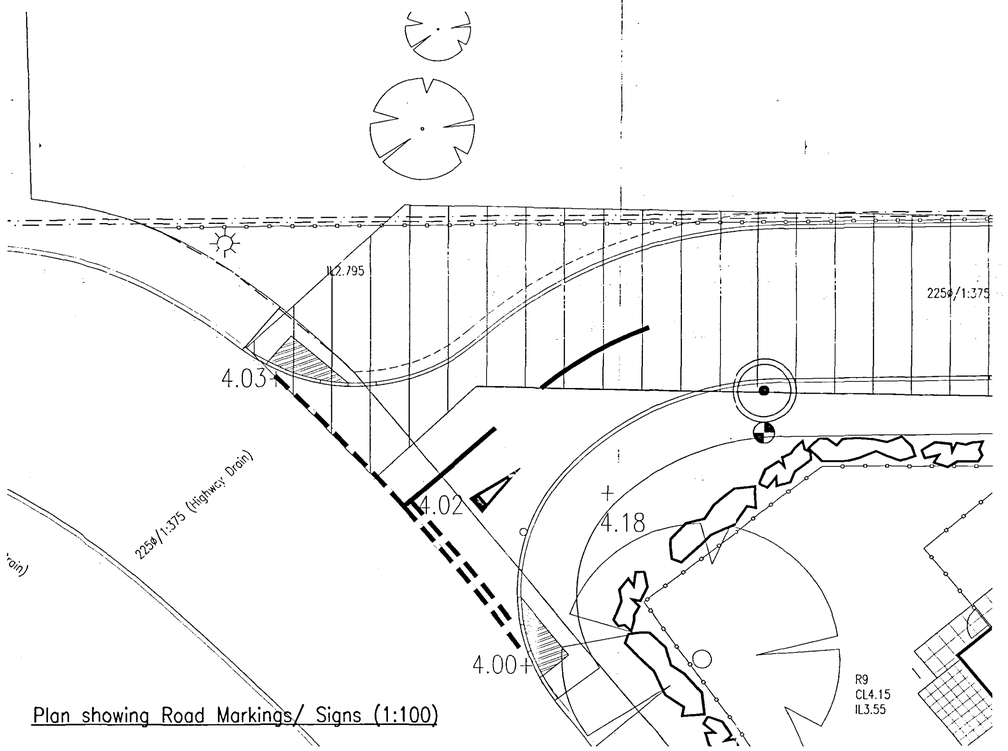
- 'Give Way' Sign. 600mm deep. with equipment specification as follows:-
  (a) The sign shall be a Simmonsigns 'Invicta' post top mounted diag. 602-internally illuminated.
  (b) The photocell shall be a Selc 101 TF unit.
  (c) The wide base sign post shall be galvanised type 3M10 root to Appendix 19/3.
  (d) The termination shall be Type A to SD14/4A.

NB The Contractors attention is drawn to other Appendices of the SHW and correspondence related to this project.

For street lighting column construction details refer to the street lighting specification.

Street Lighting Notes

1. Refer to steel lighting specification, apendices and standard drawings, Ref 15403, Dated Dec 04
2. Post top lanterns shall have CFL type as appendice 14/2
3. Columns shall be 6 metre mounting height to appendicee 13/2 set back 1.65 metre
4. Columns shall be galvanised type 3 M10 as appendice 19/3
5. Photocells shall be microstar 2000
6. Columns in the vicinity of overhead lines require clearances governed by public electricity supplier
7. Termination to SD7/14/4A
8. Developer shall submit electrical test certificate to BS7671 and measure EFLI's at live supply points
9. Footpath raise and lower columns to be fitted with access doors



Plan showing Road Markings/ Signs (1:100)

SHDC
PLANNING & DEVELOPMENT
2 6 MAY 2006
Ref. 07/1106

REV	DATE	REMARKS
E	11/12/05	More levels added on Road 1 as requested by LCC
D	02/03/05	Road 3 section amended. Contour amended
C	09/02/05	Street lighting notes Clarified, Giveway Sign Removed.
B	20/01/05	Street lighting notes altered
A	29/05/04	Turning head radii and co-ordinates amended to suit comments from LCC.

STATUS FOR APPROVAL

SIDEBOTTOM RICHARDSON CHENG LTD
15 HIGH STREET, SPALDING, LINCS. PE11 1TW
TEL: (01775) 712690
FAX: (01775) 712635
CONSULTING STRUCTURAL AND CIVIL ENGINEERS
e-mail: src@s-r-c.co.uk

PROJECT
Proposed Development,
Off Park Road,
Spalding, Lincolnshire,
For Cley Developments

TITLE
Road Setting Out

DATE	April 2004	SCALE	1:250, 1:500
DRAWN	SRC	CHECKED	
DESIGN		FILENAME	15403-01-04

DRG No. 15403/04 REV E

DETAILS ON THIS DRAWING ARE COPYRIGHT OF SIDEBOTTOM RICHARDSON CHENG LIMITED.THIS IS A CONFIDENTIAL DOCUMENT AND MUST NOT BE COPIED, USED OR DIVULGED IN ANY WAY WITHOUT PRIOR WRITTEN CONSENT