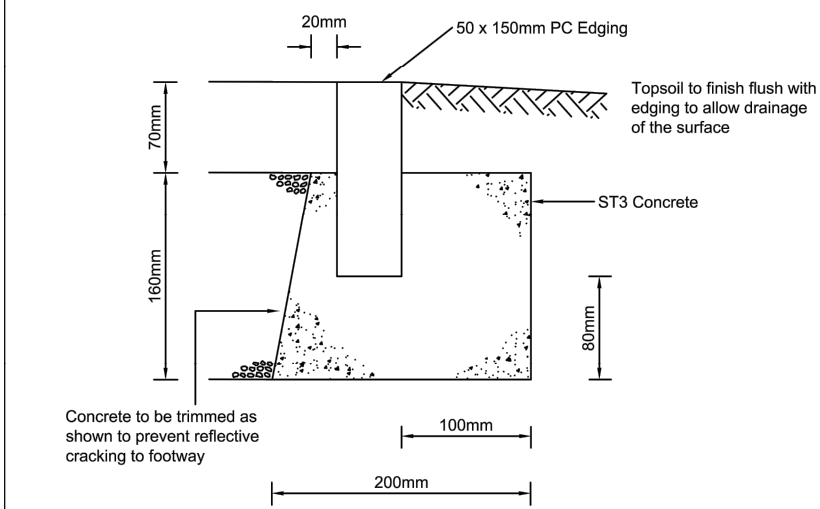
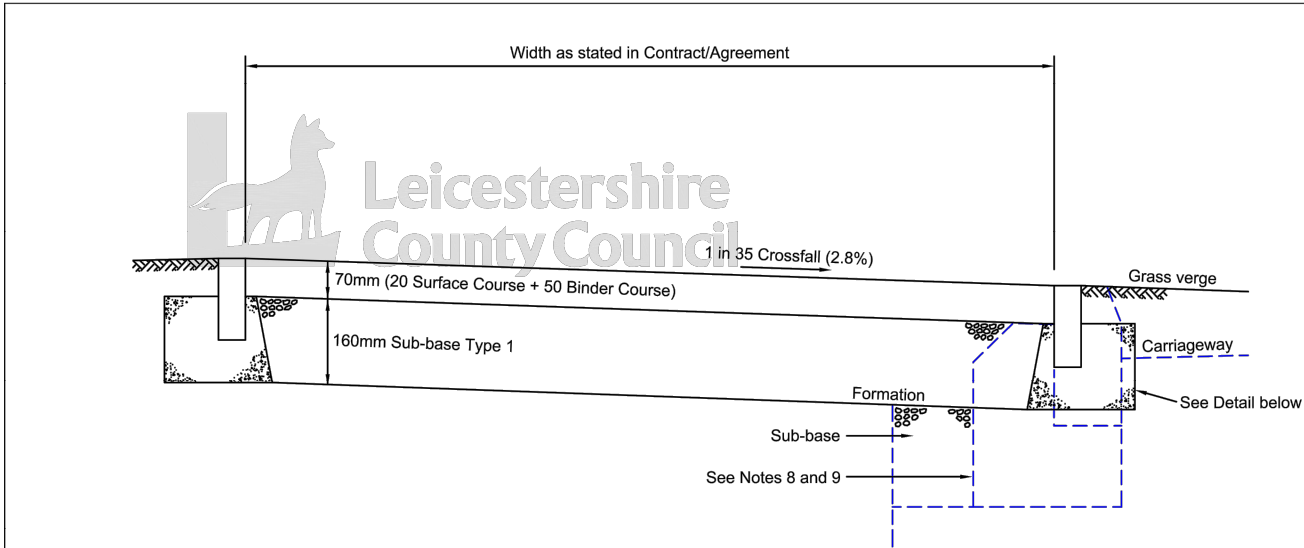




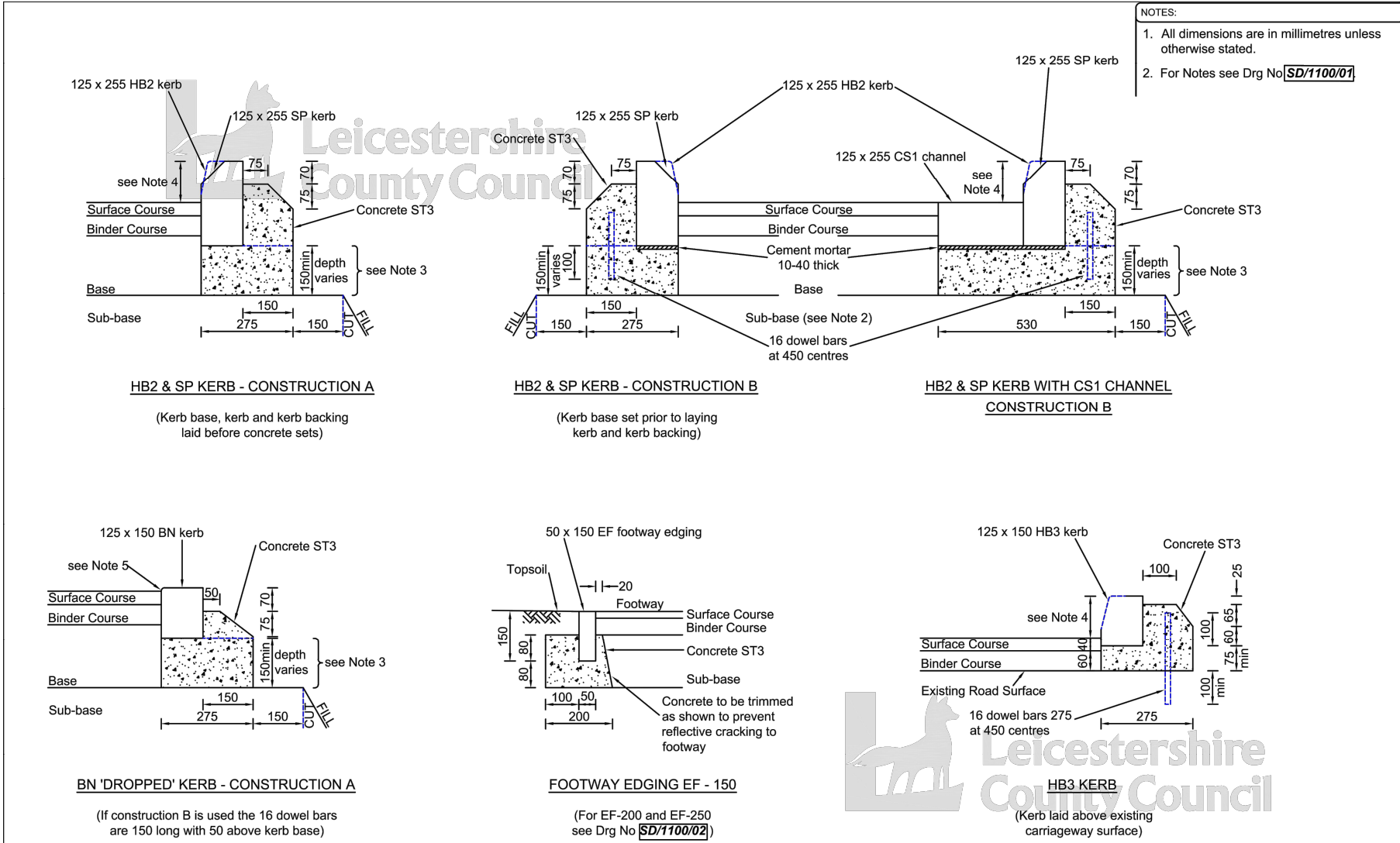
TOLERANCES ON NEW CONSTRUCTION
(Measured on a grid 5m Longitudinal 1m Transverse)

Surface Course +6,-3
Binder Course +6,-6
Sub-base +10,-20
Formation +10,-30

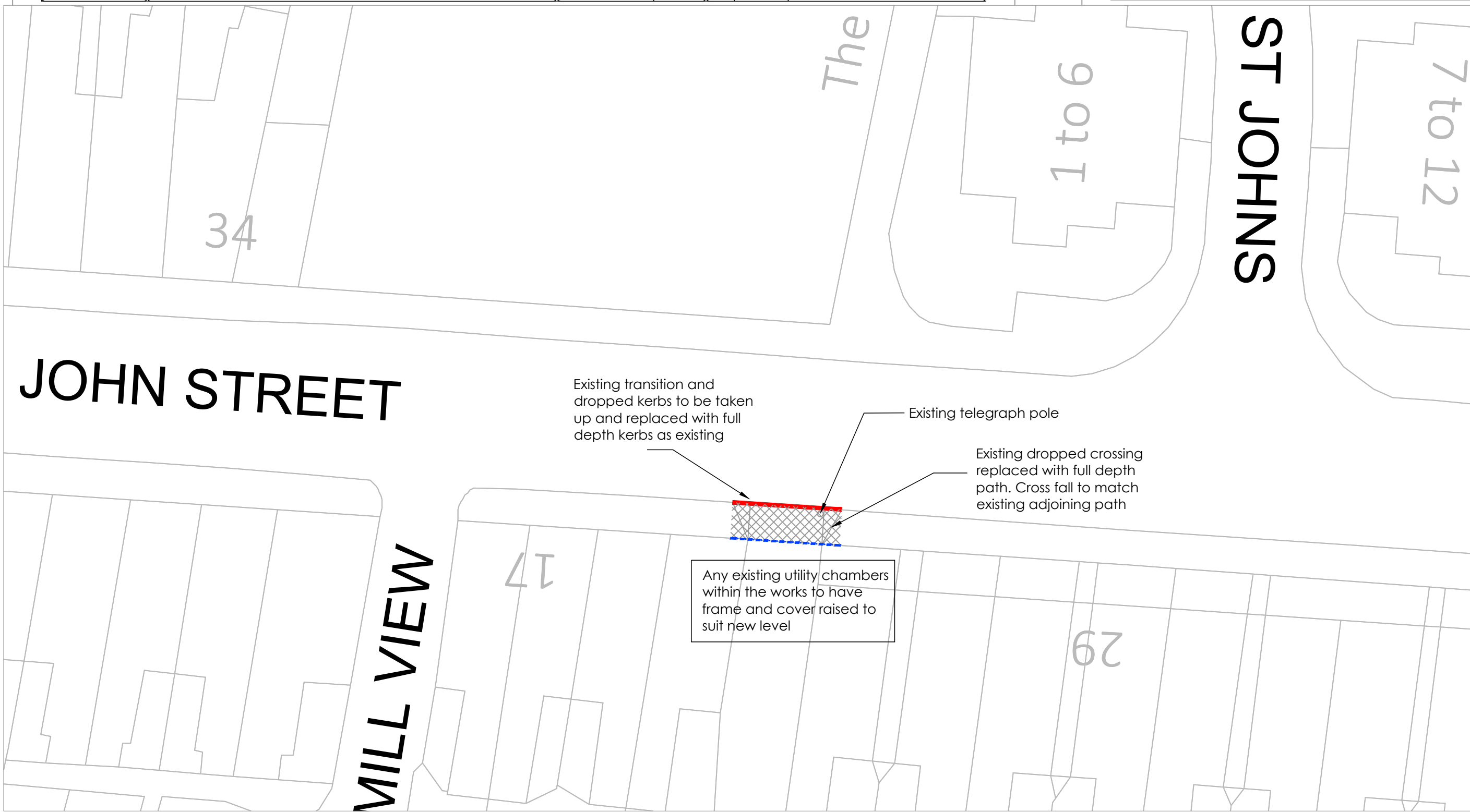
* Notwithstanding the tolerances permitted in surface levels of pavement courses, the cumulative tolerance shall not result in the reduction of the surfacing by more than 10mm at any point

- NOTES:**
1. Surfacing to be 6mm nominal size dense surface course (to BS EN 13108-1) 20mm thick and 20 nominal size dense binder course (to BS EN 13108-1) 50mm thick.
 2. Surfacing on cycleways or CFC to be machine laid.
 3. Crossfalls should be 1 in 35 or as directed by the Engineer.
 4. Type 1 Sub-base to Clause 803.
 5. 50 x 150mm precast concrete edgings Type EF to BS EN 1340.
 6. (a) Where a footway, cycleway or CFC is crossed by a private vehicular access, the sub-base thickness should be increased to 225mm.
(b) Where a footway, cycleway or CFC is crossed by an agricultural field access, the sub-base thickness should be increased to 300mm.
 7. The formation shall be trimmed, rolled and treated with a glyphosate based weedkiller in accordance with the Manufacturer's instructions prior to laying sub-base.
 8. Where a footway/cycleway is adjacent to a carriageway the kerbing detail (shown dotted) should be incorporated as shown in detail on Drg No **SD/1100/2**.
 9. On cycleways and CFCs adjacent to the carriageway, a safety margin strip is required. Permitted variants are shown on Drg No **SD/1100/14**.
 10. Lamp columns, sign posts and other street furniture shall be sited 500mm outside the cycleway or CFC.

Leicestershire County Council ENVIRONMENT AND TRANSPORT DEPARTMENT	TITLE:		KERBS AND FOOTWAYS		DRAWING NUMBER:		DATE:			
			CONSTRUCTION OF FOOTWAY, CYCLEWAY OR COMBINED FOOTWAY-CYCLEWAY (CFC)		SD/1100/06		APRIL 2024			
					AUTOCAD REF:		SCALE:		0	
					K:\GENERAL\DWG\STDORSTD DRGS 2019		NOT TO SCALE		Rev	



Leicestershire County Council ENVIRONMENT AND TRANSPORT DEPARTMENT	TITLE:		KERBS AND FOOTWAYS		DRAWING NUMBER:		DATE:			
			CONSTRUCTION DETAILS - KERBS, CHANNELS AND FOOTWAY EDGINGS		SD/1100/02		APRIL 2024			
					AUTOCAD REF:		SCALE:		0	
					K:\GENERAL\DWG\STDORSTD DRGS 2019		NOT TO SCALE		Rev	



- KEY**
- Full Height Kerb
 - EF Edging
 - Full depth footpath construction

All works to be undertaken within adopted highway shall be in accordance with Leicestershire Highways Design Guide, LCC Standard drawings, specifications and to the satisfaction of the LCC Highways Inspector.

- NOTES:**
1. All works in accordance with the Specification for Highway Works and Leicestershire County Council specifications.
 2. All works in public highway to be in accordance with the Leicestershire County Council highway inspectors requirements.
 3. Contractor to comply with Chapter 8 of the Traffic Signs Manual 2006.

REV	DESCRIPTION	DATE
SCALE: 1:200		
DATE: March 2025		
DRAWN: MPW		
TITLE:		
John Street S278 Works		
PROJECT:		
Hinckley Reservoir		
Client:		
CS Construction Limited		
DRG. No:		
1163-02-S278-01		
INFRASTRUCTURE DESIGN LTD		
EST 2000		
Suite 44, Harborough Innovation Centre, Airfield Business Park, Leicester Road, Market Harborough, Leicestershire, LE16 7WB Tel 01858 411570		