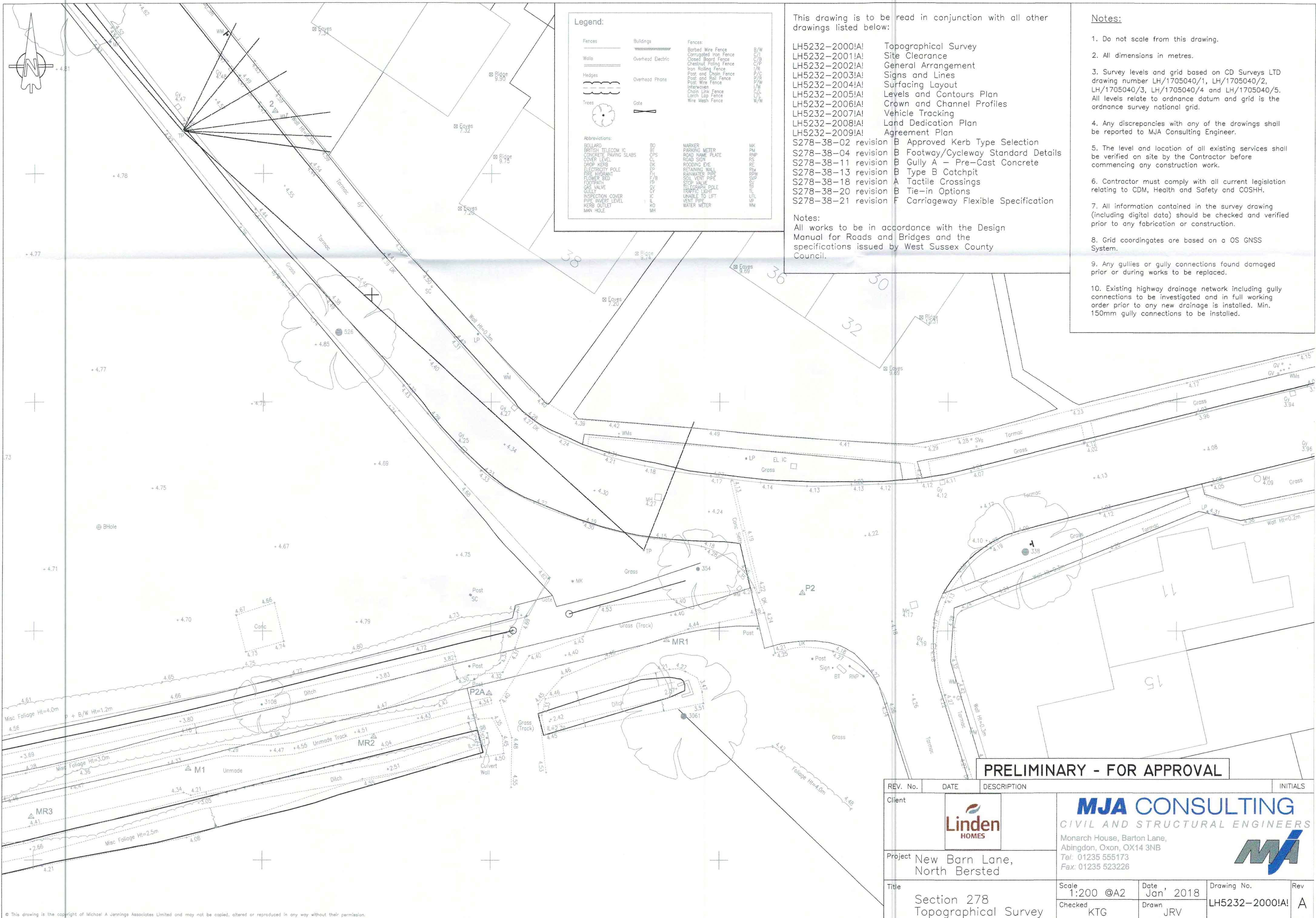




This drawing is to be read in conjunction with all other drawings listed below:

- LH5232-2000!A! Topographical Survey
- LH5232-2001!A! Site Clearance
- LH5232-2002!A! General Arrangement
- LH5232-2003!A! Signs and Lines
- LH5232-2004!A! Surfacing Layout
- LH5232-2005!A! Levels and Contours Plan
- LH5232-2006!A! Crown and Channel Profiles
- LH5232-2007!A! Vehicle Tracking
- LH5232-2008!A! Land Dedication Plan
- LH5232-2009!A! Agreement Plan
- S278-38-02 revision B Approved Kerb Type Selection
- S278-38-04 revision B Footway/Cycleway Standard Details
- S278-38-11 revision B Gully A - Pre-Cast Concrete
- S278-38-13 revision B Type B Catchpit
- S278-38-18 revision A Tactile Crossings
- S278-38-20 revision B Tie-in Options
- S278-38-21 revision F Carriageway Flexible Specification

Notes:
All works to be in accordance with the Design Manual for Roads and Bridges and the specifications issued by West Sussex County Council.

Notes:

- Do not scale from this drawing.
- All dimensions in metres.
- Survey levels and grid based on CD Surveys LTD drawing number LH/1705040/1, LH/1705040/2, LH/1705040/3, LH/1705040/4 and LH/1705040/5. All levels relate to ordnance datum and grid is the ordnance survey national grid.
- Any discrepancies with any of the drawings shall be reported to MJA Consulting Engineer.
- The level and location of all existing services shall be verified on site by the Contractor before commencing any construction work.
- Contractor must comply with all current legislation relating to CDM, Health and Safety and COSHH.
- All information contained in the survey drawing (including digital data) should be checked and verified prior to any fabrication or construction.
- Grid coorindgates are based on a OS GNSS System.
- Any gullies or gully connections found damaged prior or during works to be replaced.
- Existing highway drainage network including gully connections to be investigated and in full working order prior to any new drainage is installed. Min. 150mm gully connections to be installed.

PRELIMINARY - FOR APPROVAL

REV. No.	DATE	DESCRIPTION	INITIALS
Client		 CIVIL AND STRUCTURAL ENGINEERS Monarch House, Barton Lane, Abingdon, Oxon, OX14 3NB Tel: 01235 555173 Fax: 01235 523226	
Project	New Barn Lane, North Bersted		
Title	Section 278 Topographical Survey	Scale 1:200 @A2 Checked KTG	Date Jan 2018 Drawn JRV
		Drawing No. LH5232-2000!A!	Rev A