The purpose of the following Guidelines is to encourage a dialogue / consultation between Highway and മ Drainage Authorities where there is common interest. Watercourses 1 1.1 Major fluctuations in water levels should be avoided in lengths close to Highways. This covers impounding / pumping and works procedures. alming Piping of watercourse alongside Highways should not be carried out without prior consultation between Highway and Drainage Authorities. 2. Banks Details Batters should be no greater than 1.5 to 1 or to design stability whichever is the greater. Existing road side banks should not be steepened without consultation with the Highway Authority. 3. Verges Verge widths should be no less than 2 metres. The verge width should not be reduced by either Authority without prior consultation with the other party. Drainage grips should not be excavated through a verge. Positive Highway drainage should be by way of pipes set in appropriate headwall units with bank protection to below low water level. Flush kerbs should not be raised by drainage operations. In areas of known instability, maintenance operations should not be carried out from roadside verge. Management of banks of watercourses and verges should encourage good grass growth. ഗ D/26/1 Tree planting of verges should only be permitted after consultation with both Drainage and Highway Rev: Date: AMENDMENT DETAILS Authorities. Lincolnshire Prohibit the use of verge for dumping of spoil and storage of materials. Checked by: Approved by: No signs, markers, barriers or lighting standards should be erected adjacent to watercourses without **ISSUED** 12/05/17 prior consultation with the Drainage Maintenance of Highways Authority. Adjacent to Deep Drains NOT TO SCALE This is a typical detail and may require conversion to a full scheme specific drawing. Disclaimer: Before making use of this detail, any designer or third party must ensure that it satisfies all requirements of the scheme to which it is being applied. Lincolnshire SD/26/120 County Council accept no responsibility for third party use of this Standard Detail.