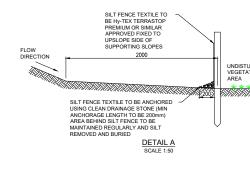
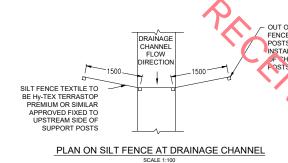


DETAIL B SCALE 1:50





DF CHANNEL SILT E SUPPORT S TO BE LLED UPSTREAM HANNEL SUPPORT S	 DEALWAGE NOTES DEALWAGE NOTES DEALWAGE MEMORY AND MAINTENANCE CONSTRUCTION AND MAINTENANCE ROADSIDE DRAIN SHOLLD NOT INTERCEPT LARGE VOLUMES OF ROADSIDE DRAINS LIKELY TO CARRY HIGH SEDIMENT LOADS AND MUSATION CARRY HIGH SEDIMENT AND AND REPARKS WHERE NECESSARY. DEALWAS WHERE NECESSARY. DEALWAS SHALL BE DESIGNED AND CONSTRUCTED TO MITIGATE CHANNES HIGH DESIGNED CANDUNG DE AREA SHALL BE CONVEYED TO A SYSTEM OF STILLING PONDS AND BUFFERED OUTREAL AND A DISTURBED AREA SHALL BE CONVEYED THOUGH A BUFFERED OUTFALL WITHIN AN UNDERSIDED AND AND HERE AREA SHALL BE CONVEYED THOUGH A BUFFERED OUTFALL WITHIN AN UNDERSIDED AND AND NON-ROSIVEY VEL OCTIONS. ALL OBSTRUCTIONS WITHIN A DRAINAGE CHANNEL SHALL BE CHECK DAMS SHALL BE CONSTRUCTED USING WELL GRADED 10500000000000000000000000000000000000
IRBED TED	URLAND by chid date rev. modifications by chid date rev. modifications by chid date Client LETTER WIND FARM LIMITED Project Project
	PROPOSED WIND FARM AT LETTER, DRUMKEERAN CO. LEITRIM. Stage PLANNING Title DRAINAGE DETAILS SHEET 2 OF 4 Scales As Noted @ A3 Surveyed Prepared By Checked Date
	J.8. S.C. 09/23 COPYRIGHT OF JENNINGS O'DONOVAN & PARTNERS LIMITED, CONSULTING ENGINEERS, FINISKLIN, SLIGO, IRELAND. Image: Comparison of the state of the