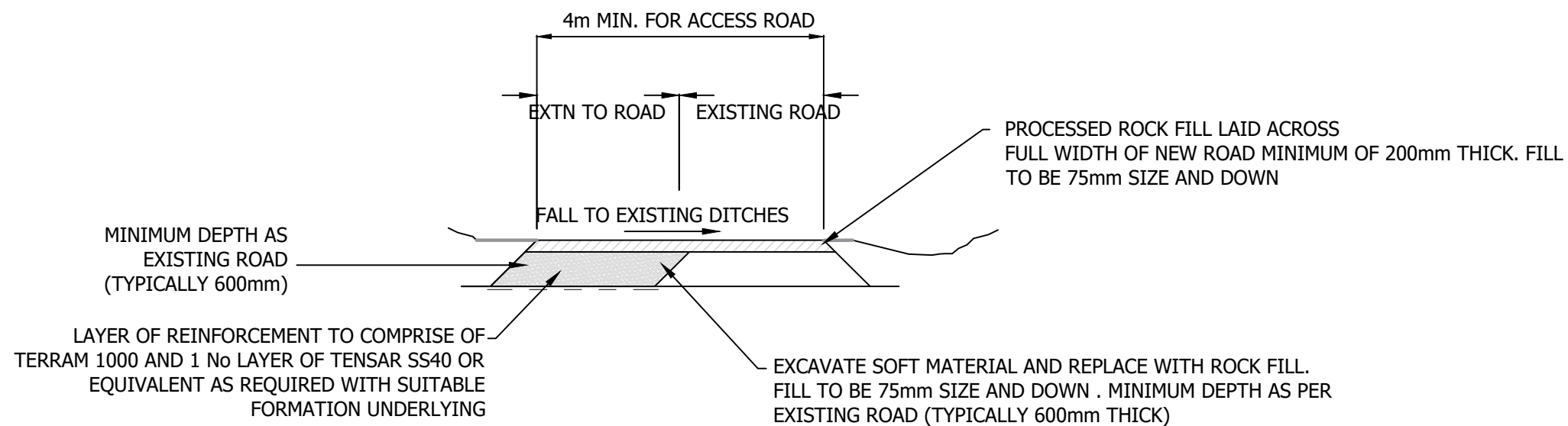


TYPICAL SECTION THROUGH EXCAVATED TRACK



TYPICAL SECTION WIDENING OF EXISTING TRACK

Plot Date : 15 October 2020 12:48:46
File Name : Y:\PROJECTS\3630 SUTTON BRIDGE SOLAR DEVELOPMENT\LANDSCAPE\DRAWING\1-WORKING\3630_PLAN_FIGURES_201T0205_20201012

Project Title		Drawing Title		Purpose of issue				THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCOPE OF ARCUS' APPOINTMENT WITH ITS CLIENT AND IS SUBJECT TO THE TERMS OF THAT APPOINTMENT. ARCUS ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN BY ITS CLIENT AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPARED AND PROVIDED				Arcus Consultancy Services 7th Floor 1C Swinegate Court East, 3 Swinegate York, YO1 8AJ Tel: +44 (0) 1904 715 470 Fax: www.arcusconsulting.co.uk							
Sutton Bridge Solar Development				PLANNING															
				Designed LH	Drawn LH	Checked MT	Approved KE												
				Arcus Internal Project No. 3630		Date 12/10/2020		Drawing Number 3630-DR-PLAN_203											
Client		EDF renewables		FIGURE 6 INDICATIVE ACCESS TRACK		Scale @ A3 1:100													

