

<u>GENERAL</u> ALL DIMEN ON SITE A	NOTES ISIONS IN MILLIMETRES UNLESS STATED OTHERWISE AND MUST BE CHECKED ND NOT BE SCALED FROM THIS DRAWING.
THICKNESS COMPETEN	AND COMPACTION OF NEWLY INSTALLED ROAD TO BE CONFIRMED BY A IT PERSON PRIOR TO USE. CBR OF ROAD CONSTRUCTION TO BE A MINIMUM OF 80%
10 MPH SPE	ED LIMIT TO BE MAINTAINED AT ALL TIMES.
WHEN TRA BE 1 IN 10 /	NSITIONING BETWEEN DIFFERING STRENGTH SUBGRADES THE SLOPE SHOULD AND SHOULD BE BUILT ENTIRELY ON THE STRONGER SUBGRADE.
/ ABLE GRADE	
STING G.L	
TOPSOIL	
SUBGRADE	
Client:	Scottish & Southern
	Signal Electricity Networks
Project	TRANSMISSION
Dunoc	on to Loch Long 132kV OHL Rebuild
Title:	Figure 3.2a
	Typical Access Track Sections
Date: 12	1/12/2022 Scale ⁻ NTS
Drawn: M	AL Checked: JA Approved: SM



Date Saved: 14/1