



Plan Showing Diversion Routes



SCALE 1:1000

- 1. Diversion A to B utilising footbridge & steps (---) = 255m.
- 2. Diversion A to B utilising footbridge & ramps (---) = 335m.
- 3. --- Extent of demolished section of existing retaining wall.
- Extent of modified section of existing retaining wall.
- Proposed works (Civils)
- Existing (unchanged)

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Legend/Notes				Contractor(s) TRU West Alliance Location THORNHILL LNW JN - HOLBECK EAST JN (MIRFIELD - LEEDS) Type CAD Drawing Sub-type Plan Role Civil Engineer Sub-Role Structures and Buildings Zone Batley to Morley Tunnel - Area B Phasing Proposed Project Stage GRIP 4 Status Fit for Information Suitability S2				Designed CIV2 Team Signed Electronically Signed Date 21/07/21 Drawn P,Anthony Signed Electronically Signed Date 21/07/21 Checked W,Brooke Signed Electronically Signed Date 22/07/21 Approved G,Baynes Signed Electronically Signed Date 22/07/21							
Project Transpennine Route Upgrade Contract No. 151667 Contract Title West of Leeds Drawing Title MDL1/32A, Planning Application Lady Anne Footbridge Diversion Routes				Alternative Reference 7 of 7 Drawing Number 151667-TSA-41-MDL1-DRG-C-ST-043267 Revision P01											
Scale(s) As Shown ELR & Mileage 35.1132 to 0				Drawing Title MDL1/32A, Planning Application Lady Anne Footbridge Diversion Routes				Alternative Reference 7 of 7							
Rev Date Description of Revisions Drawn Chkd Appr				PA WB GB				Drawing Number 151667-TSA-41-MDL1-DRG-C-ST-043267 Revision P01							