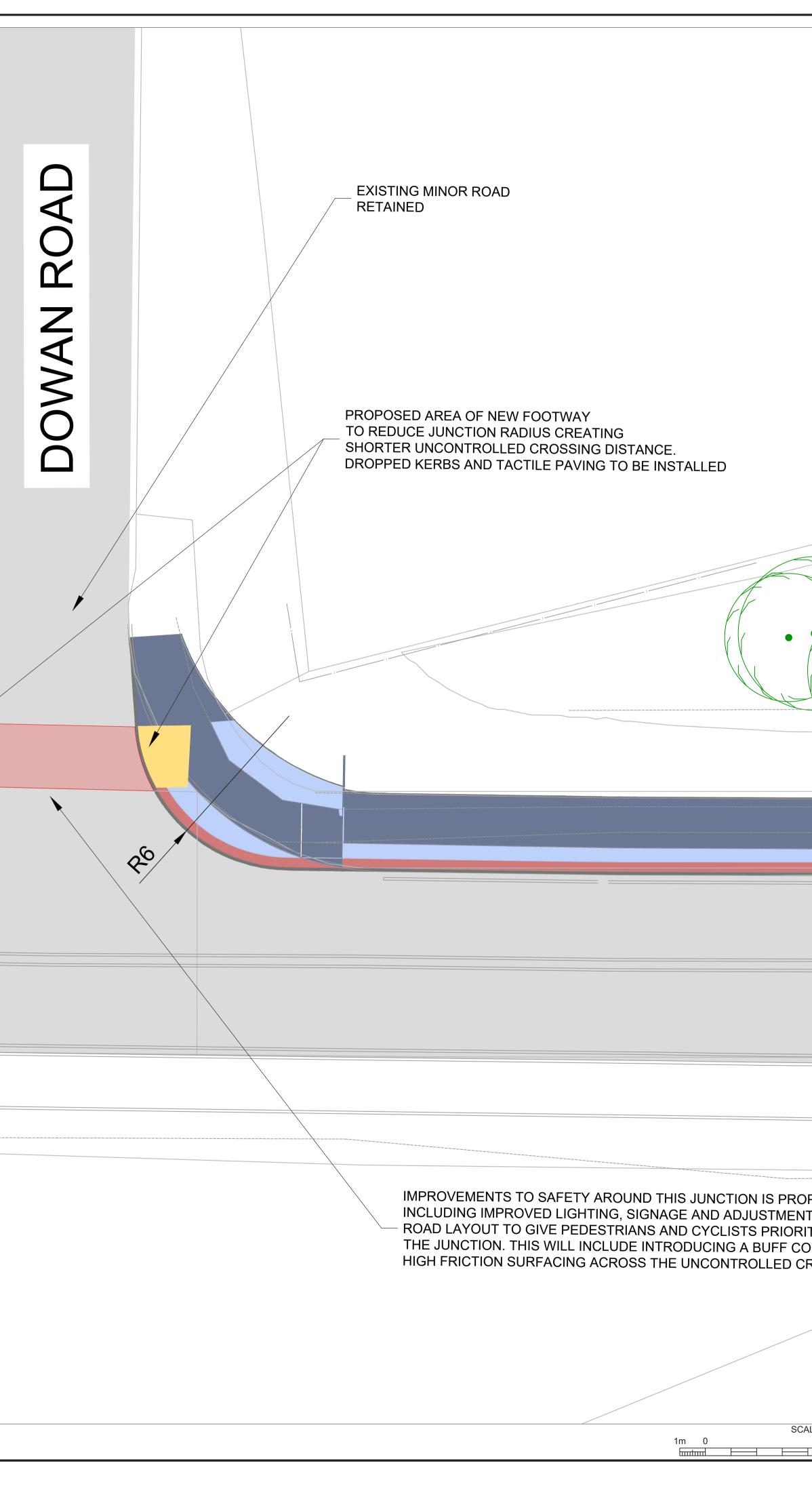
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	NOTES
	 DO NOT SCALE FROM THIS DRAWING MANUALLY OR ELECTRONICALLY. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT PROJECT INFORMATION. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.
	KEY PROPOSED NEW FOOTWAY CONSTRUCTION EXISTING FOOTWAY - RESURFACING HIGH FRICTION BUFFER STRIP EXISTING CARRIAGEWAY EXISTING FOOTWAY TACTILE PAVING - CONTROLLED CROSSING TACTILE PAVING - UNCONTROLLED CROSSING EXISTING/PROPOSED VERGE ENGINEERING CUT ENGINEERING FILL EXISTING VRS TO BE RETAINED EXISTING TREES SHARED USE FOOTWAY USERS PRIORITY OVER JUNCTION WITH BUFF COLOURED HIGH FRICTION SURFACING
	0 22/10/2024 FIRST ISSUE MH DD AB
	Image: Second state Image: Second state Rev Date Amendment Details Dr'n Chk' App' 2nd Floor, Quay 2 139 Fountainbridge Edinburgh EH3 9QG Tel: +44 (0)131 550 6300 Web: www.sweco.co.uk
POSED, TS TO THE TY OVER DLOURED ROSSING.	Client EAST DUNBARTONSHIRE COUNCIL Project Title A807 - TORRANCE TO MILNGAVIE
	Drawing Title SECTION 1 DOWAN ROAD JUNCTION ARRANGEMENT
ALE 1 : 100	PRELMINARY Status Description S0 INITIAL STATUS OR WIP Drawn Designed Checked Approved MH MH DD AB Sheet Size Scale Sweco Ref Revision Drawing Number OLD ATT OLD ATT OLD
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