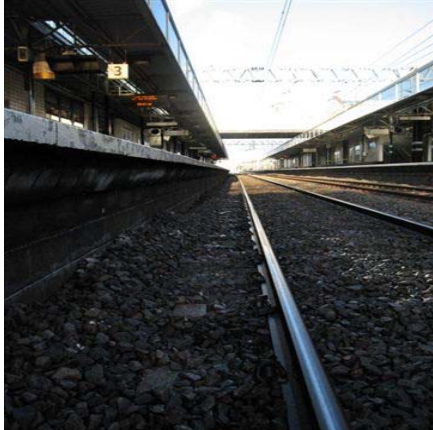


Section A: Inspection

Supervisor visual track inspection

Scope	Supervisor visual track inspection	
Preparation	Tools, equipment and plant items required but not limited to: - Patrolling diagram - Track Inspection Handbook Supervisor - Extract from NR/L2/TRK/001/D01 - TEF3022 and other TEFs as required - Chalk or wax crayon (white) - Latest track geometry trace annotated with super red 1/8^{ths}, very poor 1/8^{ths}, areas of poor track geometry and problem statements - Walkout report - TGP8 track gauge - S&C maintenance gauge - NR 4 side wear gauge	
	Work planning considerations: - Arrangements for safe system of work eg platform and limited clearance - Moving work site - Inspection theme - Requirement to alternate the direction of the inspection - If this inspection is combined with BVI the requirements of NR/L3/TRK/002/A01 must be followed	

Section A: Inspection

Supervisor visual track inspection

Method

1. Inspect as shown on the patrolling diagram.
2. Carry out the inspection from the four foot unless shown on the patrolling diagram
3. Identify defects in accordance with Track Inspection Handbook Supervisor
4. Check the defects are in the walkout report with appropriate priorities.
5. Reprioritise as required (see notes)
6. Mark up all defects on the nearest sleeper to the defect with an 'X' (in white)
7. Record new defects on TEF3022 during the inspection
8. Mark an 'X' every time you report a defect even if there is already an 'X' on the sleeper
9. Refer to the track geometry trace during inspection and verify

