



COMMUNICATION AND INFLUENCE



TRUST



HIGH QUALITY DECISIONS



LEAD BY EXAMPLE



COURAGE AND CONFIDENCE



FEEDBACK AND LISTENING

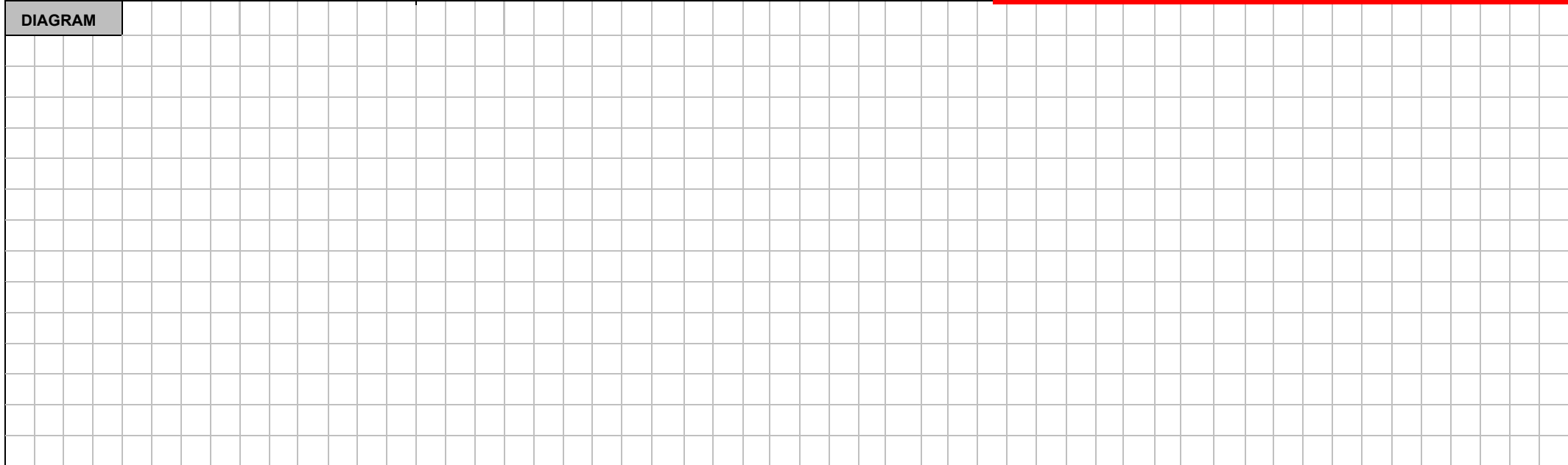


WORKSITE PROTECTION PLAN – PO IS RESPONSIBLE TO COMPLETE, IMPLEMENT AND BRIEF THIS PLAN FOR USE IN NSW ONLY

No.

WORKSITE DETAILS	Date:	Start Time:	Scope/Type of Work:			Site Supervisor:	Full Name
PO	Full Name		RIW #:	Phone:		Signature:	
NETWORK CONTROL / PPO	NCO Name - Contact Number - NC Board			PPO Name - Contact Number – Location			
Corridor Access Approval #:	Authority/eTAP#		1.	2.	3.	4.	
Hand Signaller/Lookout Name	1.	2.	3.	4.			
WORKSITE LOCATION VALIDATION:	NIB No.	On Track name	track at:	Chainage	kms	Infrastructure referenced	Validation Methodology KM2M – Photo - SecondPerson

SAFEWORKING METHOD IMPLEMENTED:	ANWT300/WIC/LOW/ASB/TOA/TWA/LPA	WORKSITE PROTECTION IS IN PLACE AS PER WORKSITE PROTECTION PLAN	Second Person validating Name & Signature
EMERGENCY SERVICES ACCESS POINT:	Nearest Cross Street or Identifiable feature		



Reference to city/town top left corner		Safe passage to/from		Safe place		Name of track(s)		Locations each side of worksite								
--	--	----------------------	--	------------	--	------------------	--	---------------------------------	--	--	--	--	--	--	--	--

The diagram of the worksite must be developed using the relevant ARTC Network Information Book (NIB) for the section showing full protection arrangements and all safety critical elements.
If LOW - calculator must be completed in the log and diary



WORKSITE LOG AND DIARY

No.

THE PO IS RESPONSIBLE FOR RECORDING SAFETY CRITICAL INFORMATION FOR USE IN NSW ONLY

Date/Time	SAFETY CRITICAL INFORMATION

SIGHTING DISTANCE for Lookout Working (LOW)

A. Reaction time		Seconds	Maximum permanent track speed		km/h
B. Warning time (NSW)		Seconds			
C. Moving time		Seconds	Minimum sighting distance required:		Metres
D. Time to be in Safe		Seconds			
MINIMUM WARNING		Seconds			

TRAIN INFORMATION

ID #	Time Arrived	Time Departed	Speed through worksite	Cleared Worksite time	Cleared Signal time	Notes