

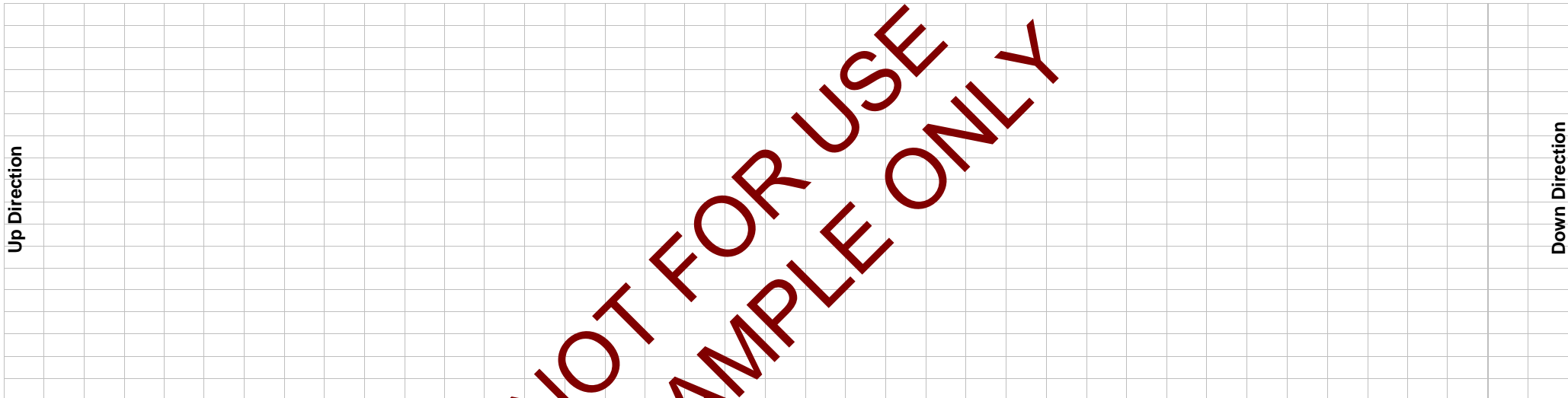
# Worksite Protection Plan

**Protection Officer Details:**

Name:	TAP Number:	Contact Number:	Signature:
-------	-------------	-----------------	------------

**Worksite Details:**

Date of Work:	Scope / Type of Work:	Worksite Protection Method: <input type="checkbox"/> LPA Rule 3001 <input type="checkbox"/> WoTA Rule 3005 <input type="checkbox"/> LW Rule 3013		
Network Control Desk:		Contact Number:	Authority Number:	
Start Time:	Anticipated Finish Time:	Start Signal / KM:	Finish Signal / KM:	Weather:
Location:	Accredited person (TAP holder) has verified that the location, including start and finish signal/km are both correct on the WPP and WoTA forms?		Name:	Signature:



The diagram of the worksite must show full protection arrangements including safety critical elements, kilometre point references, safe places, protection limits, location of lookouts, infield protection, structures, signal numbers, point's numbers, track references etc.

**Lookout Working (Minimum Warning Time Calculation)**

sec	+	sec	+	10 sec	=	sec		kph		
<small>+ Reaction (R)</small>		<small>Move Time (MT)</small>		<small>Safe Time</small>		<small>Minimum Warning Time (MWT)</small>		<small>Track Speed</small>		<small>Minimum Sighting Distance calculated</small>
						<small>Method used to measure actual sighting distance</small>			<small>Actual Sighting Distance Measured</small>	

Lookout Name:			
Contact Details:			
Location:			