

PROJECT NAME & LOGOS
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<b>CHECK LIST FOR:</b>  INSTALLATION & TESTING FOR FIRE FIGHTING PIPING SYSTEM AND ACCESSORIES	<b>Ref. No:</b> <b>Rev. No:</b> <b>Page : 1 of 1</b>
<b>SUBCONTRACTOR</b> <input type="checkbox"/> <span style="margin-left: 200px;"><b>CONTRACTOR</b> <input type="checkbox"/></span>	

<b>SECTION OF WORK:</b> Fire Fighting <b>LEVEL:</b>	<b>LOCATION:</b> <b>WIR No.:</b>
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STAGE	ITEM	Checked by		Checked by	Date
		S/C	CONT	CONS	
<b>SETTING OUT</b>	Check Layout				
<b>MEP/CIVIL</b>	Check for Services Clearances				
<b>INSTALLATION</b>	1. Ensure all pipe routings, pipe sizes are in accordance with approved drawings				
	2. Ensure All firefighting pipework (whether exposed or concealed) shall be given one coat of approved primer (should be an etch type primer suitable for galvanised pipes) and two coats of approved post office red enamel paint.				
	3. Ensure grooved/Threaded fittings are installed in accordance with manufacturer recommendations.				
	4. Ensure spacing of supports are adequate and in accordance with approved details				
	5. Ensure Test drains are connected to the nearest drain point.				
	6. Ensure flow switches & all necessary valves are installed as required				
	7. Ensure that Tamper switch are insulated for OS & y valves, Zone control valves and connected with the F.A.S. / B.M.S.				
	8. Verify expansion requirements are provided for at building expansion joints and where required.				
	9. Ensure all fire fighting pipework are identified properly and as per approved method.				
	10. Ensure pipe system is tested as per specifications.				
	11. Ensure that pressure gauges are installed for following location – Main fire protection riser and top of each riser and before /after each PRV.				

<b>Sub Cont QA/QC: Date:</b>	<b>CONTRACTOR QA/QC: Date:</b>	<b>CONSULTANT: Date:</b>
<b>Name: Sign:</b>	<b>Name: Sign:</b>	<b>Name: Sign:</b>