

Inspection Date	Name of Inspecting Person	Equipment Failings
Inspection Time	Equipment #	

Equipment  
 O.K.  Unsafe   
 4  As

<input checked="" type="checkbox"/>	<b>Safety Nets</b>
<input type="checkbox"/>	All nets within 30ft of working surface
<input type="checkbox"/>	Safety nets installed to avoid impact with structures or
<input type="checkbox"/>	No obvious wear, damage or other deterioration
<input type="checkbox"/>	All tools, debris, materials etc has been removed from the
<input type="checkbox"/>	Size of mesh opening not more than 36 square inches nor longer than 6" on
<input type="checkbox"/>	Size of opening on mesh ropes or webbing no longer
<input type="checkbox"/>	All mesh crossings secure to prevent enlargement
<input type="checkbox"/>	<b>Warning Line</b>
<input type="checkbox"/>	Erected around all sides
<input type="checkbox"/>	Correct distance from edge
<input type="checkbox"/>	Access paths clearly marked to storage areas, access points
<input type="checkbox"/>	Points of access closed off if not in use
<input type="checkbox"/>	Warning lines flagged at not more than 6ft intervals with
<input type="checkbox"/>	Warning line not higher than 39" or lower than 34" from the
<input type="checkbox"/>	Stanchions resist force of 16 pounds applied horizontally 30" above work
<input type="checkbox"/>	Warning lines have a minimum tensile strength of
<input type="checkbox"/>	<b>Controlled Access Zones</b>
<input type="checkbox"/>	Control lines in place
<input type="checkbox"/>	Correct distance from edge
<input type="checkbox"/>	Control line extends along entire length of unprotected
<input type="checkbox"/>	Control line connected to a guard rail or wall
<input type="checkbox"/>	Control lines flagged at not more than 6ft intervals with
<input type="checkbox"/>	Control line not higher than 45" or lower than 39" from the working
<input type="checkbox"/>	Control line has a minimum breaking strength of 200
<input type="checkbox"/>	<b>Covers</b>
<input type="checkbox"/>	Covers should be capable of supporting twice the maximum axle load of any vehicle likely
<input type="checkbox"/>	Covers should be capable of supporting twice the weight of any
<input type="checkbox"/>	All covers shall be secure from accidental displacement
<input type="checkbox"/>	All covers color coded or marked HOLE or COVER
<input type="checkbox"/>	<b>Falling Object Protection</b>
<input type="checkbox"/>	Toeboards in place to offer sufficient protection
<input type="checkbox"/>	Toeboards capable of resisting a force of at least 50
<input type="checkbox"/>	Toeboards min height 3 1/2"
<input type="checkbox"/>	Screening in place to protect materials higher than toeboards

## EQUIPMENT INSPECTION

### FALL PROTECTION

Mark '✓' in Inspection Boxes if OK

Mark ' X ' in every box requiring

Mark ' N/A ' if not applicable

Signature of Inspecting Person
Job Title of Inspecting Person