

## Scaffold Inspection

Project Name:	Date:
Address:	Job #:
Superintendent:	Weather:

**Guidelines:**      **S – Satisfactory**      **I –Improvement Needed**      **N/A–Not applicable**

S	I	NA			S	I	NA	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1) Scaffold erected under supervision of a qualified person		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	14) Toe boards properly installed when required
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2) Permit obtained for scaffold over <b>36 feet</b>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	15) Ladders access used in good condition, properly braced and anchored
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3) The scaffold erectors properly trained and informed of safe work practices while working on scaffold		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	16) If ties are used, scaffold is tied off using 10 gauge (single loop) or 12 gauge (double Looped) wire
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	4) Scaffold components and planking inspected, good condition & safe to use		<b>Rolling Tower/Baker/Perry Scaffold</b>			
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	5) Environmental, hazardous conditions have been prepared for (e.g. wind, rain, ice, )		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	18) Outriggers (if required) properly installed on both sides of rolling scaffold
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	6) Scaffold legs braced with braces properly attached/secured		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	19) Platforms fully planked with no gaps greater than 1 inch.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	7) Scaffold is level and plumb		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	20) Wheel brakes operable and employees instructed to set brakes while in use
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8) Only Scaffold grade planking used and working levels of scaffold fully planked		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	21) Safety rails properly installed at required fall protection level
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	9) Planking have a minimum of 12" overlap extended beyond supports and cleated ends		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	22) Casters or wheel stems properly pinned/secured
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	10) Guard railing in place on open sides and Ends (mid rail/cross bar, top rail, end rail)		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	23) Side rail braces properly locked in place with end frames
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	11) Proper access provided to all levels of scaffold		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	24) Employees properly trained on safe work practices for Rolling/Baker/Perry scaffold
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	12) Mud sills properly placed, sized and secured when on earth or soft material		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	25) Scaffold properly tagged, signed and approved for use. <b>(All Scaffold Types)</b>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	13) Base plates and screw jacks firm contact with sills and frames					

Notes: