

SAFETY MEETING

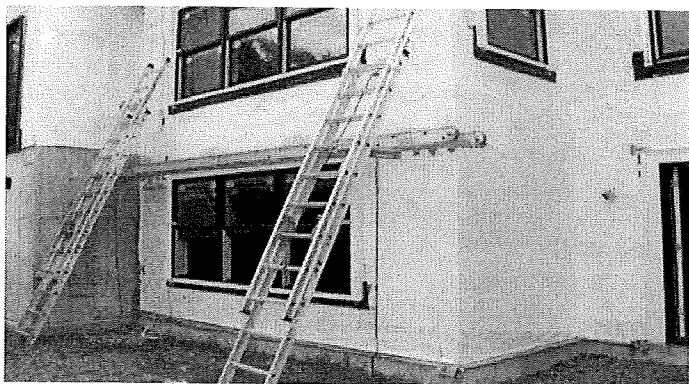
Company Name: Superior Waterproofing Job Name or #: _____ Date: _____

2/19/19

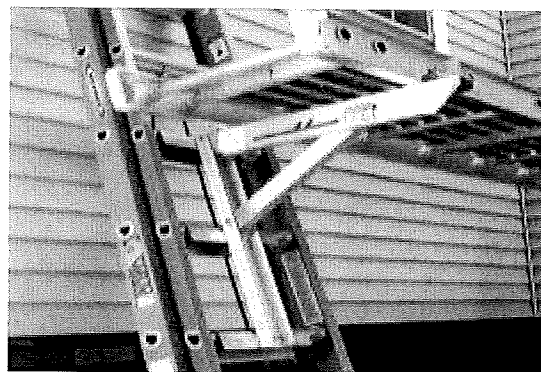
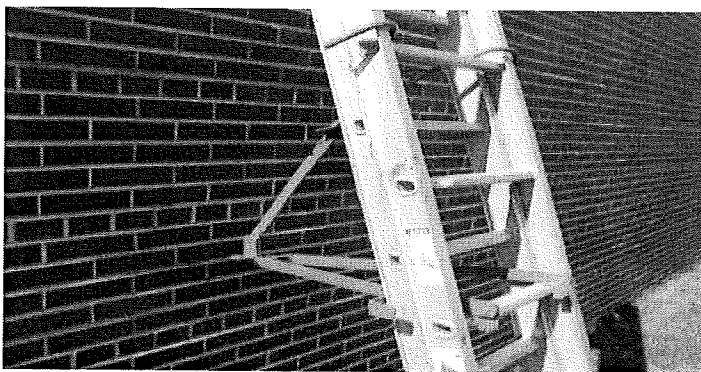
LADDER JACK SCAFFOLDS

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A ladder jack scaffold is a system used for portability, quick erection/dismantling, and adaptability for use in narrow spaces at construction worksites. When setup properly they can be used safely.



- Ladders must be set up on safe, level footings and secured to prevent movement (Tie the top and block the feet). Must use 4:1 rule
- Personal fall arrest system when over 10 feet in height (Platform cannot exceed 20 feet in height)
- Know the load capacity. Max is 25lb/ft². No more than 2 workers at one time on platform.
- Platforms (Fabricated 12", Wood 18") Must be within 14" of the structure. Max span between supports is 8ft. Do not bridge platforms together.
- Provide safe access to platform



Types of Brackets: Side Rail – (Over the rail and rung)

3-Rung Bracket Jack (parallel to ground)

BEFORE EACH USE:

- Inspect all scaffold components for damage.
- Verify that all parts are working and ensure that all nuts are tightened.
- Do not use bent, cracked, damaged or substitute parts.
- If using a two- or three-rung bracket jack, ensure that the rectangular brackets are fitted securely onto the ladder rungs in accordance with manufacturer's specifications.
- If using the side rail ladder jack, secure the upper round hooks and the lower brackets of the device onto the ladder's side rails, then rest the brackets onto the rungs, and secure the platform gusset plate onto the adjustable notches at center.
- The ladder jack must be designed and constructed so that it will bear on the side rails and ladder rungs or on the ladder rungs alone. If bearing on rungs only, the bearing area must include a length of at least 10 inches (25.4 cm) on each rung.

29 CFR 1926.450(b) for more information on Ladder Jacks

WHAT UNSAFE OPERATIONS DID YOU FIND ON YOUR JOBSITE THIS WEEK? _____

What Corrective action was taken? _____

Meeting Attended By _____

Supervisor's Signature _____