JOB HAZARD ANALYSIS WORKSHEET

| Project Name: Project Number: |  |  | Site: Bldg / Rm \#: |
| :---: | :---: | :---: | :---: |
| General Contractor: Contractor(s): |  |  | Prepared By: Date: |
| Craft(s): Pipefitters, Plumbers, Sheetmetal |  | Scheduled Start Date: | Reviewed By: Date: |
| Briefly Describe Task: Working from a ladder or an elevated work place |  |  |  |
| Required PPE: Hard Hat, Safety Glasses, Leather Work Boots, Task Specific Gloves, Reflective Vest |  |  |  |
| Supplemental PPE: Safety Harness, Retractable Lanyard, Cross-Arm Strap, l-Beam Anchor Device, 5K Climbers Cam Anchor |  |  |  |
| Required Permits: None |  |  |  |
| General Comments: | 1. When a worker is standing at 6 ' or above they will wear personal fall protection if not on a ladder. <br> 2. When fall protection is used a competent person shall verify means/methods of anchorage points. <br> 3. Always inspect the ladder prior to use to ensure all rungs are in place, sides are secure, cleats in place, and no visible defects. <br> 4. Ensure ladder is stable before climbing. <br> 5. Use 3-points of contact on ladder when climbing. <br> 6. Keep body in center of ladder; do not use extreme reach to sides of ladder; belt buckle rule. <br> 7. Face ladder when working, do not work sideways or backwards from ladder. <br> 8. Tools and material shall not be left unattended on top or on rungs of ladder, tool belts or buckets are preferred. <br> 9. Ensure load rating is adequate for person using ladder. <br> 10. Do not use metal ladders. <br> If work changes beyond the scope of this JHA - STOP. Notify your supervisor. Re-evaluate for possible new hazards. Confirm this JHA already addresses all new hazards and that safe actions are adequate". If not, a new JHA is required. |  |  |
| WORK OPERATION | POTENTIAL ACCIDENTS OR HAZARDS | SAFE J | ACTIONS NEEDED |
| Set up | Unauthorized people in work area | icade work area a safe dista | from falling tools or material. |
|  | Blocking doorways / exits | icade or use a spotter when | der blocks doorway. |
| Accessing work area using extension ladder | Improper set up | using extension ladder to nd at least 3 feet (3 rungs) | ess elevated work areas ladder must e landing |
|  |  | not use any rungs above the | ding |

JHA Title:
JHA Number:

|  |  | Secure ladder at top and bottom before starting work. If ladder cannot be <br> secured, a second worker must hold the ladder at the bottom. The worker <br> holding the ladder must not leave their post until the worker on the ladder <br> comes down or the ladder is secured at top and bottom <br> Extension ladders should be set at a ratio of $1: 4$ (bottom is 1 foot from <br> wall for every 4 feet of height) respectively. |
| :--- | :--- | :--- | :--- |
| Accessing work area |  |  |
| using "A" frame step |  |  |
| ladder |  |  |

