



TA WOODS
DAILY SAFETY INSPECTION

Plumbing
1500

Service
1800

Piping
1600

HVAC
1700

Electrical
1900

Project Name: _____

Superintendent: _____

Date: _____

***Notes in Comment Section Rev 2024**

| SAFETY FUNCTION | Y | N | NA | COMMENTS |
|---|---|---|----|----------|
| 1. JOB INFORMATION | | | | |
| Mandatory postings in visible location | | | | |
| Emergency procedure/number posted/visible | | | | |
| Weekly Safety Training/Daily 5X3/documented | | | | |
| Work areas properly signed, accessed | | | | |
| First Aid Kit/Pathogens Kit/water and cups | | | | |
| Hazard Analysis complete, reviewed, filed | | | | |
| 2. HOUSEKEEPING | | | | |
| Neatness/Orderliness of work areas | | | | |
| Procedures implemented and communicated | | | | |
| Waste containers provided and used | | | | |
| Passageways and walkways clear | | | | |
| Obstructions discussed/remediated | | | | |
| Adequate lighting in work areas/stairways | | | | |
| 3. FIRE PROTECTION | | | | |
| Fire extinguishers inspected/accessible | | | | |
| "No smoking" posted | | | | |
| Flammables/Combustibles labeled and secure | | | | |
| 4. ELECTRICAL | | | | |
| Cords inspected daily | | | | |
| Cords free of cuts, damage/have ground prong | | | | |
| Cords out of walkway/work paths | | | | |
| GFCI in place and inspected daily | | | | |
| Terminal boxes equipped with covers | | | | |
| LOTO system in place /Haz Energy controlled | | | | |
| Competent Person on site | | | | |
| 5. HAND, POWER & POWDER ACTUATED TOOLS | | | | |
| Correct tools on project for assigned tasks | | | | |
| Tools inspected daily, guards in place, tagged | | | | |
| Employees trained in use of tools for task | | | | |
| Powder-actuated tool operators certified | | | | |
| 6. FALL PREVENTION/PROTECTION | | | | |
| Expose to 6' < fall protection/harness, lanyard | | | | |
| Attached to appropriate anchorage/structure | | | | |
| Barricades, warning lines erected as needed | | | | |
| Lift operators certified/lifts inspected daily | | | | |
| On lifts wearing h & l, inspected daily | | | | |
| Employees protected from falling objects | | | | |
| Lift area barricaded, signage, warning | | | | |
| 7. LADDERS | | | | |
| Ladders inspected daily, good shape, labels | | | | |
| Proper height, type of ladder used | | | | |
| Access ladders extend 36" above landing | | | | |
| Ladders secure to prevent slipping, sliding | | | | |
| Stepladders used in fully open position, locked | | | | |
| No step at top 2 rungs of stepladder | | | | |
| Practice work ergonomics | | | | |

| SAFETY FUNCTION | Y | N | NA | COMMENTS |
|-----------------|---|---|----|----------|
|-----------------|---|---|----|----------|

8. SCAFFOLDING

| | | | | |
|--|--|--|--|--|
| Erected by Competent Person/Qualified Person | | | | |
| All scaffolding inspected daily/tagged by CP | | | | |
| Set plumb with foundation bearing plates | | | | |
| Tied to structure as required | | | | |
| Guardrails, toe boards & screens in place | | | | |
| No access without supervisor directive | | | | |
| Proper access provided and used | | | | |

9. FLOOR & WALL OPENINGS

| | | | | |
|---|--|--|--|--|
| All floor/deck openings covered/barricade | | | | |
| Barrier guards at 6'< | | | | |
| Roof edges at 6'< railings, wire cable | | | | |
| Non-access area flagged | | | | |
| Materials stored away from edge | | | | |

10. TRENCHING, EXCAVATION & SHORING

| | | | | |
|--|--|--|--|--|
| Competent person on site | | | | |
| Excavation protected/shore, sloped, trench box | | | | |
| Spoil 2'< or more from trench/Warning erected | | | | |
| Equipment away from edge | | | | |
| Ladders provided every 25' for entry/exit | | | | |
| Atmosphere tested and monitored | | | | |

11. MATERIAL HANDLING

| | | | | |
|---|--|--|--|--|
| Materials properly stored or stacked | | | | |
| Employees using proper lifting methods | | | | |
| Proper number of employees for task | | | | |
| Access path to materials clear, no obstructions | | | | |
| Tag lines used to guide loads | | | | |

12. HAZARD COMMUNICATION

| | | | | |
|---|--|--|--|--|
| SDS on site/updated chemical list | | | | |
| SDS reviewed, accessible to employees, | | | | |
| Work area free of lead, asbestos, similar | | | | |

13. WELDING & BURNING

| | | | | |
|---|--|--|--|--|
| Cylinders in upright position, marked | | | | |
| Valve protection caps on when not in use | | | | |
| Cylinder valves closed when finished | | | | |
| Cylinders securely in place/chained | | | | |
| Separating distance between fuels and O2 | | | | |
| Fire extinguisher(s) nearby and accessible | | | | |
| Hoses, couplings inspected daily, good shape | | | | |
| Appropriate controls, screens, PPE, smoke eater | | | | |
| Welding certifications on site | | | | |

14. DEMOLITION

| | | | | |
|--|--|--|--|--|
| Hazards identified and communicated | | | | |
| Energy sources controlled/LOTO plan/permit | | | | |
| Appropriate safety controls, PPE | | | | |

15. PERSONAL PROTECTIVE EQUIPMENT

| | | | | |
|---|--|--|--|--|
| Company hard hats good condition and worn | | | | |
| Eye/face protection worn –glasses, shields | | | | |
| Hand/arm protection worn – gloves, sleeves | | | | |
| Safety-toed boots, slip-resistant soles worn | | | | |
| Hearing protection worn when required | | | | |
| Respirators worn when required, fit test | | | | |
| Additional PPE worn as required based on task | | | | |

Superintendent Signature: _____

Date: _____