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SUSPENDED SCAFFOLD INSPECTION

DATE OF INSPECTION:	
LOCATION:	
BUILDING HEIGHT:	
# OF STORIES:	
SR NUMBER:	EXPIRATION DATE:
SR NOTICE ON SITE: <input type="radio"/> Y <input type="radio"/> N	DRAWING ON SITE: <input type="radio"/> Y <input type="radio"/> N

FOREMAN/SPECIAL RIGGER ON SITE: <input type="radio"/> Y <input type="radio"/> N	NAME:	
SCAFFOLD USERS CERTIFICATE OF COMPETENCY: <input type="radio"/> Y <input type="radio"/> N		
SPECIALTY CONTRACTOR:	CONTACT #:	
ADDRESS:		
PHONE:	FAX:	CELL:
#SCAFFOLD PLATFORMS:	PLATFORM CONDITION: <input type="radio"/> S <input type="radio"/> U	
<input type="radio"/> ROPE <input type="radio"/> WIRE ROPE	CONDITION: <input type="radio"/> S <input type="radio"/> U	THIMBLE/CLIPS: <input type="radio"/> S <input type="radio"/> U
MOTOR: <input type="radio"/> S <input type="radio"/> U	WIRING: <input type="radio"/> S <input type="radio"/> U	EMERGENCY STOP: <input type="radio"/> S <input type="radio"/> U
GUARDRAILS: <input type="radio"/> S <input type="radio"/> U	TOEBOARD: <input type="radio"/> S <input type="radio"/> U	NETTING: <input type="radio"/> S <input type="radio"/> U
SUPPORT TYPE:	C HOOK <input type="radio"/> S <input type="radio"/> U	TIEBACK <input type="radio"/> S <input type="radio"/> U
OUTRIGGER BEAM: <input type="radio"/> DELA BEAMS <input type="radio"/> FRAME SCAFFOLD	<input type="radio"/> OTHERS: <small>(please specify)</small>	
STRUCTURAL CONDITIONS: <input type="radio"/> S <input type="radio"/> U		
CTWG:	AMOUNT: <input type="radio"/> S <input type="radio"/> U	TYPE: <input type="radio"/> S <input type="radio"/> U
TIEBACKS: <input type="radio"/> S <input type="radio"/> U	ANCHORAGE <input type="radio"/> S <input type="radio"/> U	CONNECTION <input type="radio"/> S <input type="radio"/> U
SAFETY LINES:	MATERIAL/SIZE/CONDITION <input type="radio"/> S <input type="radio"/> U	ANCHORAGE <input type="radio"/> S <input type="radio"/> U
	CHAFING PROTECTION <input type="radio"/> S <input type="radio"/> U	
3 MEN ON SCAFFOLD <input type="radio"/> Y <input type="radio"/> N		

COMMENTS:

OVERALL CONDITION:	<input type="radio"/> ACCEPTABLE	<input type="radio"/> UNACCEPTABLE
NAME:	SIGNATURE:	PHONE #:

SUSPENDED SCAFFOLD PRE-ORIENTATION CHECKLIST

The checklist provides a guideline to identify any potential hazards in the design, installation and/or defects of the equipment to make sure suspended scaffold system is safe to use. Be aware that this checklist is not all inclusive and that manufacturer’s operating instructions and labels must be followed in conjunction with this checklist. Read and understand the CODE OF SAFE PRACTICES published by the Scaffold & Access Industry Association. Follow federal and local safety standards.

If you check off any boxes under “NO”, or are in doubt about any item, immediately contact your supervisor or supplier and do not use this equipment until the problem is corrected.

RIGGING EQUIPMENT

YES	NO	STATEMENT
		A competent person has determined that the structure is able to support the loads imposed by the rigging equipment
		The rigging equipment is of proper design for the application and has been correctly assembled and installed per the manufacturer’s instruction.
		All temporary rigging equipment is properly tied back to structurally sound anchorage.
		All welds are in good condition and not cracked, torn, or excessively corroded.
		All components are in good order and there is no missing, bent or damaged parts that could weaken the system. All mounting holes are free from deformation/crack.
		When using davits and sockets or other PI-equipment, they are correctly secured and installed, and the inspection records are up to date.
		A competent person has determined that there is no penetrating rust on steel parts.
		The hardware is grade 5 or better, in good condition and lock nuts are not worn.
		All labels are present and clearly legible.
		The quick pins are in good working condition with properly locking lynch pins.
		When using outrigger beams, the number of counterweights match the outreach and hoist rated load capacity.

SUSPENDED PLATFORM

YES	NO	STATEMENT
		The platform is of proper design for the application and has been correctly assembled per manufacturer’s instructions.
		The platform stirrups are in line with the rigging equipment.
		The live load does not exceed the platform manufacturer’s rated load capacity.
		All welds are in good condition and not cracked, torn or excessively corroded
		All components are in good order and there is no missing, bent or damaged parts that could weaken the system. All mounting holes are free from deformation/crack.
		The platform is of proper design for the application and has been correctly assembled per manufacturer’s instruction.
		A competent person has determined that there is no penetrating rust on steel parts.
		The hardware is grade 5 or better, in good condition and lock nuts are not worn.
		All labels are present and clearly legible.
		The quick pins are in good working condition with properly locking lynch pins.
		The deck is free from excessive dirt and debris that could cause a slipping hazard or affect the load capacity and/or proper functioning /installation of the component(s).
		The stirrup pulleys, bearings, and inlet cable guides are in good condition.
		The platform is free from chemical corrosion and/ or excessive sand blasting damage.
		The platform is at least 10 ft away from live unprotected power lines.
		The weather conditions are acceptable for safe use of the platform and the wind gusts do not exceed 25 mph for a multiple point suspended platform or 20 mph for a single point work cage or bosun’s chair.

HOIST AND WIRE ROPE

YES	NO	STATEMENT
		The hoists are proper design for the application and have been correctly installed per the manufacturer's instructions.
		The manufacturer's operating instructions have been read and are understood.
		The daily tests have been performed according to the hoist operating manual.
		The hoists are in proper working order.
		The electric cable or air hose connections have been inspected and are safe for use.
		The power supply is adequate for the number and type of hoists used.
		The length of the wire rope is long enough to reach the ground and is properly attached to the support equipment. All fittings are checked under load.
		The wire rope has been inspected and is in good working condition.

NOTES:

1. Suspended Scaffold System must be installed and dismantled by, or under the supervision of a trained and competent person.
2. Check all components before each work shift.
3. Never use damaged equipment.
4. Never overload the equipment.
5. Do not alter the equipment.
6. Do not use equipment for purposes or in ways for which it is not intended.

Date: _____

Inspected by: _____

Signature: _____

REMARKS:

FALL PROTECTION SYSTEM

NOTE: No worker shall enter a suspended platform, work cage or bosun's chair unless they are "Hooked-up" in safe manner according to applicable federal and local standards.

YES	NO	STATEMENT
		Each full body harness is the proper size, has D-ring in the center of the back and has been checked for safe use
		Each worker has their own independent fall protection system.
		Each rope grab has been checked for correct installation and operation
		Each lanyard has been checked for correct installation and safe use.
		Each lifeline has been checked for safe use and is correctly installed with edge protection to an independent anchor point capable of holding 5000 lb. ultimate load.

