

JHA NO.:	JHA-00751	REV:	0	ISSUE DATE: 5-1-24
JHA TITLE:	General Carpentry	WORK PACKAGE NUMB	ER: N/A	SPECIFIC N/A LOCATION:
Activity	Sub-Activity	Hazard	Control	
Hand & Power Tools	Hand, Air and Electrical Tools	Improper Use of Tools/Equipment Laceration/Grinding Wheel Failure Fire Electric Shock Inhalation of Carbon Monoxide, Nitrogen Dioxide, and/or Other Combustion Gases, Chemical Asphyxiation Struck-by Abrasion	controls listed in JHA-00721 , <i>He</i>	
Barricades and Signs (Life Critical Activity)	General Requirements	Improper Hazard Communication	Review the applicable work acti controls listed in JHA-00712 , <i>Ba</i>	vities and implement the associated work arricades, PPE, FLHA.
Work at Heights (Life Critical Activity)	General Requirements	Fall to Elevation Below	Review the applicable work acti controls listed in JHA-00717 , <i>El</i>	vities and implement the associated work levated Work
Dropped Object Prevention	General Requirements	Dropped Objects	Review the applicable work acti controls listed in JHA-00715 , <i>Di</i>	vities and implement the associated work ropped Object Prevention
Portable Band Saws	Portable Band Saws	Laceration	working portion of the blade bet table Band saw wheels shall be	
			Always adhere to the following r	requirements:
			· Keep hands away from co	utting area and blade.
			· Always keep both hands	on the tool handles.
			· Always keep your hands	out of the line of the band saw blade.
			Ensure the material being bench vise, c-clamp).	g cut is secured via approved methods (i.e.,

RC-UPF DMC		
05/03/24 14:00		



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			NOTE: Never hold the mater	ial that is being cu	t!
			Always wait until the mocut.	otor has reached full	speed before starting a
			 Prevent unintentional st before connecting to power so carrying the tool. 		vitch is in the off position pack, picking up or
			· Remove any adjusting I	key or wrench before	turning the power tool on.
			· Do not overreach. Keep	proper footing and	palance at all times.
			Do not wear loose cloth gloves away from moving part		your hair, clothing and
			 Do not force the power application. 		•
Portable Circular Saws	Portable Circular Saws	Laceration	Portable, power-driven above and below the base pla		e equipped with guards
			The lower guard will count the minimum arc required to a work		pth of the teeth, except for n and contact with the
			The lower guard will author the blade is removed from the		the covering position when
Manual Material Handling	Pallet Jack Use	Muscle Strain/Sprain Ergonomics	Do not overload the ma load movement may briefly cre		ynamic loading! Sudden ısing product failure
		Pinch Points Crushed By	· Use as intended only. D	o not use machine t	o support personnel
		Struck By	· Always load the machin	e evenly and central	ly
		Caught Between	· Keep clear of fork and le	oad while raised	
			Only use on flat, level s	urface able to withsta	and weight of machine and



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			Never leave a loaded m lowered when not in use	achine unattended the load must always be
			· Inspect before every use	e do not use if parts are loose or damaged.
Manual Material Handling	Manual Material Handling	Muscle Strain/Sprain Ergonomics Pinch Points		
			· Remove/protect sharp e	dges with "softeners" prior to lifting
			· To understand safe liftin to OT-SH-801768-A128, UPF	g limits during manual material handling, refer Ergonomics Lifting Guidelines
Personal Protective Equipment (PPE)	Task Specific Eye/Face Protection	Flying Particles	Refer to ML-SH-801768 task-specific eye and face prot	-A002, <i>UPF Eye and Face Protection List</i> , for tection directives
				ewear (e.g., spoggles) may be required to , dust, mists, and splashes that are generated
			molten metal, liquid chemicals shields shall be worn in conjun glasses or goggles)	ed when workers are exposed to flying objects, , or potentially hazardous light radiation. Face action with primary eye protection (safety
Personal Protective Equipment (PPE)	Rotating Equipment	Caught Between	of entanglement. An ES&H Re will evaluate the task, equipme and provide recommendations	
Personal Protective Equipment (PPE)	Hearing Protection - Noise Levels Between Eighty-Five	Noise	Refer to ML-SH-801768 Power Tools	-A011, Sound Levels of Common Construction
_quipinent (i i E)	Levels between Lighty-Five		I UVVGI TUUIS	



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	(85) and Ninety-Nine (99) dBA.		Wear approved single head NRR of 21 Barricade and Signage: Install caution sign, or caution requiring hearing protection on the dBA boundary around the work of the Contact Industrial Hygiene to work activities or when working in the NRR of 21.	n barricade tape w he barricade to est area o evaluate noise le	ith caution signs or tags ablish the eighty-five (85)	
Personal Protective Equipment (PPE)	Hearing Protection - Noise Levels over One-Hundred (100) dBA	Noise	Reference ML-SH-801768-A011 Sound Levels of Common Construction Power Tools At a minimum, wear single hearing protection devices with NRF (i.e. red, white and blue foam earbuds) AND ear muffs Contact IH or ES&H Representative if the anticipated noise lev greater than 114dBA prior to engaging in the activity Use employee and or job rotation to reduce the time of exposure When performing activities in enclosed spaces such as enclosed cells.			
			multiple noise sources are present the multiple noise sources are present to a surface and Signage: o Install danger barricade tape hundred (100) dBA boundary are o Identify area outside of dang protection required signs. Contains	ade tape with danger signs or tags to identify to dary area of danger barricade with caution single hearing. Contact IH to evaluate size of these boundante noise levels for new/changed work activities		



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Fire Prevention and Protection	Fire Occurrence	Fire	In the event of a fire, personnel themselves and others safely fi shall perform or direct the follow	l are primarily responsible for evacuating rom the fire area. The discoverer of the fire wing three immediate actions:	
			· Step 1 – Yell "FIRE" to n	otify those in the immediate vicinity.	
			Step 2 - Notify the Y-12 Opera	tions Center (OC) by:	
			o Activating a fire alarm (pull	box), if available	
			o Calling 911 from a Y-12 lan	dline	
			o Calling Y-12 OC at (865) 57	o Calling Y-12 OC at (865) 574-7172 from a cell phone	
			o Contacting the OC via Char	nnel 1 from a Project radio	
				superintendent and providing any information on (to be forwarded to the Y-12 OC)	
			NOTE : Use the phonetic alpha- identifying the building location	bet when calling the OC to avoid confusion	
			attempt to fight a small, early-s extinguisher. This voluntary act it is within their capability to saf	rting the fire, personnel may voluntarily tage fire using an available portable fire tion should be taken only if personnel believe fely extinguish or contain the fire, a safe e, and there is no immediate danger.	
Fire Prevention and Protection	Scaffolding, Shoring, and Forms	Fire	ENSURE the following requirer met:	ments for scaffolding, shoring, and forms are	
. 10.000011				tions of unnecessary combustible scaffold or	
			needed	ns or lumber into a structure only when	
			· REMOVE combustible for stripping is completed	orms or lumber from the structure as soon as	



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Safety Watch	Process	Emergency	In the event of an emergency are to discontinue the assign (e.g., Take Cover, Evacuation	ment and respond to		
Safety Watch	Fire Watch	Fire	A worker assigned as a Fire \	Watch:		
		Hot Work	 Must wear an orange v Protective Equipment and Sa 		h UPF-CP-205, Personal	
			specified in the Hot Work per continue while Hot Work is in Fire Watch is relieved by ano	mit, are maintained. S progress or until sucl ther qualified Fire Wa	n a time that the assigned tch	
			 Will remain at the work activities have stopped to Ens Watches will watch for fires in other workers in the event of 	sure no smoldering er n all exposed areas ar a fire	nbers or slag exist. Fire nd notify supervision and	
				s that the Hot Work area is barricaded, if eeps other personnel from entering the		
			· More than one Fire Watch is required if:			
			 Combustible materials that and that cannot be directly ob (e.g., when welding or cutting openings) 	oserved by the initial F gover grating surfaces	Fire Watch are present sadjacent to floor and wall	
			prevention of fires. The super	hods are not sufficient to adequately ensure the supervisor responsible for the welding and/or cutti additional Fire Watches to guard against fires		
			o The Fire Watch will have activities if unsafe conditions		velding and/or cutting work	
			In the event of a fire, the Fire	Watch:		
			· May attempt to extingu	ish the fire		



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			· Notifies and clears out	nearby personnel	
			· Ensures emergency res	sponse has been sur	nmoned
			 The Fire Watch shall no discharged so they may be re the material can be completed 	filled and appropriate	
			Upon completion of the job ar smoldering materials are presequipment to its original location	sent, the Fire Watch r	
Safety Watch	Confined Space Watch (Attendant)	Confined Space	A Confined Space Water when personnel must enter a tank, pit, excavation).		s an attendant, is required ined space (e.g., vessel,
			,	and Chann Watabas	
			Workers assigned as a Confined Space Watches must wear orange vests in accordance with UPF-CP-205.		
Safety Watch	Equipment Watch (Spotter)	Moving Equipment	The sole purpose of a Smaintaining adequate clearan operator and Spotter(s) will jo method of communication, loc resources needed to execute Hazard Assessment (FLHA) p	ice between the equi intly identify and disc cation of the Spotter(the task successfully	pment and hazards. The cuss responsibilities, s), blind spots, and
			 The following practices activity: 	should be considere	d when planning the
			Achieving eye contact and operator before walking near		
			o Never having Spotters sta or truckers		
			o Never allowing personnel while it is operating	to stand within the s	wing radius of equipment



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Activity	Sub-Activity	Hazard	Control		
			o Checking around and under before operating them	neath trucks and equipment for personnel	
Safety Watch	Overhead Safety Watch	Dropped Objects	An Overhead Safety Watch is user created during elevated work. E	tilized to protect personnel from hazards xamples include:	
				low-risk for dropped objects or similar ing cords, layout/measurements)	
			congested with pedestrians/pers	areas that are not heavily populated or sonnel and will not be impacted by parking lots, laydown areas, etc.)	
			· In conjunction with a barricade for elevated work/overhead hazards (e.g., when 2:1 ratio of barricade cannot be achieved)		
			must be evaluated by the Respo	Overhead Safety Watch, the task/application onsible Superintendent (Discipline ed on the applicable FLHA for the activity	
			· When an Overhead Safety Watch is used, the following will apply:		
			restrict all non-essential personr	n must be strategically located to control and nel and vehicular traffic from entering the atches may be required for activities with a s with blind spots	
			The Overhead Safety Watch will notify approaching personnel of the overhead hazard and prevent access to areas below overhead work for duration of the work The Overhead Safety Watch will perform tasks from a safe location.		
			o If access to a work area belo	ow the elevated work is required, the op the elevated work and have it placed in a ng workers in the area.	



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Confined Space Entry (Life Critical Activity)	General Requirements	Engulfment/Entrapment Hazardous Atmosphere Limited Access/Egress	do so, and an entry evaluation Never enter a confined sperformed Never enter a confined service and	pace without an appace without an appace without an attest of the control of the	cheric testing has been coroved permit endant at the entrance. It is included that the entrance way to infined space to, sewers, tunnels, inks, process vessels, is that help us understand the following: Iter In on a regular basis, and end spaces are oxygen ses, slips and falls, and for assistance and site inot confirm that a N DO NOT enter the



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Activity	Sub-Activity	Hazard	Control		
			IF supervision cannot prov ES&H classify the space Do not enter any confined completing UCN-23273, Confined	space prior to cor	ntacting ES&H and
Field Level Hazard Assessment (FLHA)	Field Level Hazard Assessment Process	Unidentified and Unmitigated Hazards	 FLHA is a pre-task briefing beginning of their work shift or wl process of employee participation safety, and health risks and haza day. The JHA process must not r FLHA process. 	hen new tasks are n to identify and m ards associated wi	e undertaken. It is a nitigate environmental, th their planned work that
Field Level Hazard Assessment (FLHA)	Implementing Field Level Hazard Assessment	Unidentified and Unmitigated Hazards	Prior to beginning work activities interruption (e.g., shift change, where the perform a Walkdown and its performance wal	eekend), perform	the following:
			Personnel Review area hazards to er controls/mitigations are in place to		
			 Ensure there are no new h approved JHA 	azards unidentifie	ed and uncontrolled by the
			Using UCN-23552, perform the fo	ollowing:	
			o Conduct a FLHA briefing with		
			o Resolve any issues/concerns		
			o List and discuss the scope of controls/mitigation measures for		
			o Ensure personnel document UCN-23552		
			o Conduct appropriate FLHA be exist:	riefings when any	of the following conditions
			· The work area changes		



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Scaffold Use (Life Critical Activity)	Scaffold User	Unauthorized Use Fall to Elevation Below Slips and Trips	CFN-1268) as applicable at the points. The end of shift review/o submitting these forms to UPF Never access any scaffo by a designated Competent Pe Obey the scaffold require Never use any scaffold with day's date. Scaffold requirement tagging system of red (Dangergreen (Safe for Use) tags, as and Never access a red-tagging are permitted to access a red-tagging protection. Never access a yellow-tagging protection.	re performed in closes Intendent deems it now (i.e., UCN-23552, Use end of each shift and de-briefing section in DMC. Id without document reson for scaffolding ements at all times without a proper tage in the subject of the company of the compa	ecessary JCN-23464, UCN-23544, the designated collection must be completed before ted evidence of inspection before each work shift that displays the current nerence to the color-coder vellow (Caution), and athorized scaffold builders they are required to wear they are required to wear out proper fall protection gged scaffolds are a designated of to do so a scaffold inspection has ented and tagged daily



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			Never access a red-tagger are permitted, and they must were	d scaffold. Only authorized scaffold builders ar required fall protection		
			protection	ged scaffold without 100% tie-off or fall		
				request when intended use will require ht duty (i.e., 25 pounds per square foot [psf])		
I			· Ensuring scaffold is not loa	aded in excess of its duty rating		
			Maintaining housekeeping and accumulation of materials to prevent dropped objects			
			 Notifying scaffold erectors when pearlweave, toe board, or other dropped object prevention controls need repair 			
				quired, when scaffold dropped object are incomplete OR when hoisting material nfines of the scaffold		
Scaffold Use (Life Critical Activity)	Scaffold Safety	Unauthorized Use Fall to Elevation Below	Climbing on scaffolding co members) is not allowed	mponents (e.g., cups, rings, diagonal		
		Slips and Trips	uctures in any direction above a height Personal Fall Arrest System (e.g., harness an acceptable anchor point is not allowed			
			 Ensure an adequate worki activities 	ng surface during erection/dismantlement		
Creating Floor and	General Requirements	Fall to Elevation	General requirements for floor ar	nd wall opening/holes include:		
Wall Openings		Below Dropped Objects	· All covers shall be constructed of substantial material appropriate for the environment (e.g., ¾ inch exterior grade plywood, steel plate, grating)			
				e of supporting, without failure, at least twice ent, and materials that may be imposed on		



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Activity	Sub-Activity	Hazard	Control	-1		
			All covers shall be secure prevent accidental displacement			
			· Floor hole/opening covers stating: "DANGER – Floor Hole/			
			 Pipe penetrations, etc., th can be covered using boxes cor Manual 		e walking/working surface ne requirements of this	
			 Covers of all types should extend a minimum of 4 inches over the edge of the opening/hole being covered, unless otherwise designed and constructed to be inset or secured 			
			· Materials or equipment sh	nall not be stored o	r staged on covers	
			 Work platforms (e.g., scaf they have been evaluated and d 			
			In facilities under construct a curb or other substantial barrie elevating work platforms, forklifts supporting such equipment	er from damage by		
Creating Floor and Wall Openings	Temporary Flooring	Fall to Elevation Below Dropped Objects	Covers for wall openings withstand a minimum 200-lb. for			
Creating Floor and Wall Openings	Wall Openings	Fall to Elevation Below Dropped Objects	Covers for wall openings will be withstand a minimum 200-lb. for			
Creating Floor and Wall Openings	Walking/Working Surface Modification	Fall to Elevation Below Dropped Objects	Activities performed by personne walking/working surfaces (deem measures) shall be controlled th Surface Modification Permit. The requirements of the permit is	ed safe for use via rough a UCN-2343	primary fall prevention	



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Activity	Sub-Activity	Hazard	Control		
			barricaded area · Walking/working surfaces dropped objects or other hazard area(s) below the work area shaprotecting personnel from expose · Illumination needs shall be additional lighting shall be proving grating/floor plate/handrail border sections must be protected from wire, clips or other means capal	s, carpenters) will in a general series of the series of t	pe allowed to ail and around any potential at the tothe area shall be erly marked, "(Danger – y those working inside the eashall be evaluated for the eashall be evaluated for the eashall be evaluated for the ev



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Mobile Elevated Work Platforms (MEWPs) (Life Critical Activity)	Operating Requirements	Contact with Surrounding Structure, Equipment, or Commodities Fire Entrapment Limited Access/Egress Dropped Objects Electrical Shock Fall to Elevation Below	Only trained and qualified person devices in accordance with the formal personnel must wear are requirements of Section 3.0, Fall and the total load capacity. If material aerial/scissor lift basket or platform of the total load capacity. If material aerial/scissor lift basket or platfor Supervisor and an ES&H Represe before lifting the material Aerial/scissor lift platform of for any reason nor be allowed to the When aerial/scissor lift equations and the positioned on a solid sure the Personnel shall stand firms shall not sit or climb on the edge ladders, or other unapproved devices and the provided to the provided	n approved PFAS in accordance with the Prevention and Protection the aerial/scissor lift will not be loaded in sapacity. The weight of personnel, tools, and kets or platforms will be included as part of cannot be contained inside the m, obtain approval from the Responsible entative, and document on the FLHA Card or basket will not be secured to any structure rest on any structure alipment is used with outriggers, outriggers face y on the floor of the basket/platform and of the basket/platform or use planks, vices for work positioning sipment should keep their hands off the the basket use interior grab rail for balance welding leads, or hoses to an aerial/scissor
			stop function and close the platfo equipped) to prevent accidental r	rm mounted control panel cover (if novement
Ladders	General Requirements	Fall to Elevation Below Dropped Objects	All portable ladders purchased or specifications, including:	used on the Project shall meet minimum



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			Ladders must be vendor-certified as American National Standard Institute (ANSI) Type 1A or greater Only nonmetallic ladders will be purchased and used on the site (fiberglass ladders are recommended) Tripod ladders (ladders with three legs) are prohibited Straight ladders longer than 20 feet are prohibited			
			· Extension ladders longer t	han 36 feet are pr	ohibited	
			Stepladders and platform l	adders longer tha	n 12 feet are prohibited	
			· All portable ladders will be	equipped with no	nskid feet	
Ladders	Ladder Use	Fall to Elevation Below	Inspect ladders prior to use to ve	rify:		
		Dropped Objects	All hardware and fittings a operate freely without binding or		ed and the movable parts	
			· Ladder rungs are free from grease, oil, mud, and other materials		and other materials	
			· Ladder safety feet and other auxiliary equipment are in good condition			
			· Ladder does not have any broken or missing steps, rungs, cleats, broken side rails, or any other faulty equipment			



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			When using a ladder: - Do not use ladders in any man - Two or more people will not we specifically designed for two peo - Place portable ladders on a lev have them held by another perse - Personnel shall face the ladder both hands to grasp the ladder - Do not carry materials or tools ladders - If working from portable ladders of the ladder - Prevent unauthorized entry in the flagging when overhead hazards - Do not stand on the platform of - Do not sit on or straddle a step - When accessing another elevate beyond the upper landing surface ladder's configuration, install a gent help personnel mount and dismontant strands.	ork from the same I ople tel and stable surfactor to prevent slipping when ascending of in hands while ascending the area below the sare present during top step of a step ladder to perform value. If this is not postab rail(s) 36 inches	adder unless it is ace and secure them or ng or descending and use ending or descending in the confines (side rails) ladder with barricades or g ladder use ladder (i.e., top two steps) work of the ladder 36 inches sible because of the
Ladders	Job-Made Ladders	Fall to Elevation Below Dropped Objects	 In instances where manuf made ladders can be constructe with the requirements of 29 CFF 	d and used. Job-m	ade ladders must comply
Ladders	Ladder Inspection	Fall to Elevation Below Dropped Objects	Ladders that do not have shall be tagged out of service at tag until inspected and color cool Ladders that are damaged out of service at the point of disc to the Tool Crib	the current quarter the point of discov led d or defective shall	ly color code marking ery using a "Do Not Use" be immediately tagged
Ladders	Ladder Storage	Fall to Elevation Below Dropped Objects	When not in use, store po elements and direct sunlight stor areas with good ventilation		



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			· Other materials are not	to be stored on ladders
Vibration Producing Equipment and Activities	General Requirements	Hand/Arm Vibration	Power Tools Hand-Arm Vibra cumulative over the course of several different power tools of a tool of the course of	ng them to Ensure they have been properly void increased vibration caused by faults or forcing a tool or work-piece more than is circulation by:
Defeating Safety Devices (Life Critical Activity)	Guards / Safety Protection Devices	Unsafe Conditions	without written authorization f This includes, but it's not limit Disconnect load indicate Remove Guards or har Fix or lock triggers and position Hardwire electrical wire Use damaged or defect Skip or bypass required tools	ors adles from rotating equipment or tools power switches to keep them in the "on"



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Construction Blind Penetrations	General Requirements	Release of Hazardous Energy Electrical Hazard Property Damage	ectrical Hazard core drilling of concrete walls and slabs, when the following exist:		
			accessing areas where direct vi enclosed/hidden hazardous ene is not achievable.	i) involved with the activity will be physically sual confirmation of the location of ergy sources or permanent plant commodities	
			without entering the blind cavity	e thickness of the gypsum board sheet(s) do not require a blind penetration permit rilling screws or using a drill stop to limit the	
			with Y17-95-64-902, UPF Cons	te completed and approved in accordance truction Blind Penetrations prior to physically tivities, including core drilling of concrete age or personal injury.	
Ergonomic Hazard Activities	Various Activities	Musculoskeletal Disorder Injury	Contact ES&H/IH (Radio: Chan the following risk factors are end	nel 1) to evaluate your work activity if any of countered.	
			Risk Factors		
			and postures, how often the tas	order (MSD) injury depends on work positions k is performed, the level of required effort ok factors that may lead to the development of	



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			people, pushing or pulling heamaintaining control of equipm	avy loads, manually p ent or tools.	
			 Performing the same same motion or series of moti period of time. 		etitively. Performing the equently for an extended
			n the same posture for stress on the body, such as eight, kneeling, squatting, ent, or twisting the torso		
			 Localized pressure in the body (such as the hand) a as a hammer. 		ressing the body or part of edges, or using the hand
			 Cold temperatures. In factors may also increase the many of the operations in me- chilled product or in a cold en 	potential for MSDs t atpacking and poultry	
				body and hand-arn ration can damage s tools more difficult to to lose feeling in the control hand-powere	control. Hand-arm hands and arms resulting d tools (e.g., hammer
			feeling in the hands. The effer greatly increase the force whi	cts of vibration can d	amage the body and
			· Combined exposure to higher risk for MSDs than does		rs . May place workers at a ne risk factor.



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Ensure a ne	ew corresponding CFN-1251,	UPF Construction Attendance Sheet,	is signed and inserted in	the CWP to docume	ent JHA briefing.
PREPARER:		Nicholas F	Prewitt //	Me	05/01/24
		Printed	Date		
APPROVAL:					
		Anton Panev	' Am Fi		05/01/24
ES&H:			Name/Signature		
		Fillited	ivame/oignature		Date
SITE MANAGER:		limmy Owono	l:_1	Tis S	05/02/24
(DOA-CM-801768-A2	.14)	Jimmy Owens	Name/Signature	/WS	Date
		Fillieu	manic/Signature ,		Dale