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AN OCCUPATIONAL SAFETY & HEALTH TRAINING SERIES FOR HIGH HAZARD INDUSTRIES

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Company Name:	Dept:	Location:	Date:	_
				#018
		SCAFFOLD SA	FETV	
A s	selection of C		Article 21, §1635 - §1	1648
		,	, g g .	
 Scaffolds shall be constructed characteristics. 	ed of wood or o	ther suitable materials s	uch as steel or aluminum	n members of known strength
 Anchorage and bracing shall 	l be such that s	caffolds and falsework v	vill be prevented from sw	aying, tipping, or collapsing.
 Scaffold lumber, except for plumber," free from damage t 				
 Except as specified in other for scaffold grade plank as of 				nch (nominal) lumber selected
All planks shall be capable of	of safely sustain	ing the intended load.		
 Except as specified in other to this overhanging portion is anchored. 				than 18 inches, unless access plank end is securely
 Inspection of Lumber. All sca shall not be used. 	affold lumber sh	nall be visually inspected	I for defects before and o	during use. Defective lumber
 Nailing. All nailed joints in so carry the loads they are inte All nails shall be driven full le 	nded to support	t. No nail smaller than 8-	penny shall be used in t	aced nails of ample size to he construction of scaffolding.
a top rail consisting of doubl uprights and the other meml top member. A single 2-inch	te uprights so the 4-inch material e 2-inch by 4-inch er shall be fast by 4-inch mem ad applies to "Light".	nat the top edge is between a state of the lare required at all work and members. One members are tened in an edge-up possiber having an allowable aght-Trades" – carpenters	een 42 inches and 45 inclevels. The uppermost part ber shall be fastened in a lition to the inside of the bending stress of at least, lathers, shinglers, pair	ches above the platform. Diatform shall be protected by
Meeting Conducted By:				
meeting conducted by.	Drin	t Name	Signature	<u> </u>
Meeting Attended By:		it itallie	Olgilatur	
,	1			Document Filing Reference
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Notes & Suggestions	Filling Instructions:	Copies of this "Tailgate Talk" should	I be filed in employer's safety training sintended as a guide only- all rights r	records and cross-

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Company Name:	Dept:	Location:	Date:	<u></u>
		FFOLD PLANK (JGHLY INSPECT		#085
§1637 Planking must conform	as follows:			
a. All solid sawn planking, lumber with a nominal d	unless specified imension of at le o service, all sol	east 2" x 10" id sawn wood scaffold pl	lanks shall be certified	e (structural plank 2200 psi) by, or bear the grade stamp
b. All Douglas Fir and Sour maximum span as follov 1.Light trades @ 25 psf	vs:	ing sized 2 x 10-inch (no ium trades @ 50 psf = 8	,	- ,
shall be determined by a 1.All manufactured scaf composite, and plast maximum intended w 2.Prior to being placed i shall be labeled with	a licensed profest fold planking inc ic planks shall be vorking load. In service, all land the seal of an in tation Services (In the shall of the shall re than 10 ft. shall	ssional engineer. Iluding engineered wood e capable of supporting, ninated veneer lumber so dependent, nationally re IAS) certifying compliance	products, laminated ve without failure, its own caffold planks manufac cognized, inspection ac ce with ASTM D 5456-0 the max intended work	weight and 4 times the tured after December 2, 2010 gency approved by the 09a and ANSI/ASSE A10.8-
d. All scaffold planks shall e. Defective or damaged s f. Planking shall overhang g. A single plan (up to 4 ft.	be visually inspectations of the ledger or subligh) is only per	ected for defects before unall not be used and sha ipport as follows: 1. A mi imitted on light-trade wo	use each day. Il be removed from sen inimum of 6 in. 2. A m oden pole and horse so	aximum of 18 in.
Meeting Conducted By:				
Meeting Attended By:	Prin	t Name	Signatu	
				Document Filing Reference
Notes & Suggestions		Copies of this "Tailgate Talk" should employee safety-training file. This is		

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Company Name:	Dept:	Location:	Date:	_
				#110
		GUARDRA	ILS	
Guardrails are necessary to are minimum standards for should be able to withstand constructed and maintained constructed. As time goes be broken or moved and not re-	guardrails tha The amount Most guardr by and the pro	at specify the height of of protection guardrainals are built of strong	the rail and the stren s actually provide de materials and are us	gth of force that the rail pends on how they are ually solid when first
REMEMBER: NEV	ER WORK O	FF GUARDRAILS – 1	HAT IS NOT WHY T	HEY ARE THERE!
At times, sections of guardr brought onto the site. Often careless manner. Weakene because they are providing	, these sectioned or improper	ns are not replaced ar guardrails can be see	d if they are, it is don	ne so in a quick and
guardrails. If you dis are unable to fix it yo (2) If you bump a rail wi	of working on scover a weak ourself, immed th material or been weakend	the jobsite, you should ened or missing rail or diately report it to your equipment, check it to ed, or that you have br	d get into the habit of section, correct the supervisor so that the make sure it has no	f consistently checking the situation immediately. If you he hazard can be eliminate t been weakened. If you r toe board, repair it or
When repairing or replacing they are as strong and as e guardrail, always report it to	ffective as wh	en first established. If		
Meeting Conducted By:				
Meeting Attended By:	Prir	nt Name	Signatu	
				Document Filing Reference
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Safety | Info Training | Handout

§1716.2(i) Scaffolding

§1716.2. Wood and Light Gage Steel Frame Construction, Residential/Light Commercial

- (i) Scaffolding.
- (1) Where scaffolding is used, it shall be constructed in accordance with all applicable requirements of CSO Articles 21 and 22 (Scaffolds).
- (2) Where scaffolds are installed parallel and adjacent to framed structure walls, the interior railing may be omitted for installing joists, rafters or trusses if the scaffold platform is 15 feet or less from the interior floor level below and the top plate is higher than the adjacent work platform.
- (3) When a scaffold is used as an edge protection platform:
 - (A) The platform shall not be more than 2 feet vertically below the top plate, and shall be fully planked.
 - (B) The distance between the inboard edge of the platform and the building or structure wall shall not be more than 16 inches.
- (4) Additional provisions where a metal frame scaffold is used as an edge protection platform:
 - (A) A 2" x 6" or larger toeboard shall be secured on edge parallel to the outer rail.
 - (B) Scaffolds shall be secured in tension and compression to the structure at or near the top of the scaffold at each end and at every other frame not to exceed 20-foot intervals.
 - (C) Guard railings shall extend not less than 42 inches vertically above the eaves if the outboard edge of the platform extends less than 12 inches horizontally beyond the eaves.



Company:

SAFETY TRAINING SESSION RECORD

SUBJECT:		
Location:		
Date of Session:	Time Started:	Time Ended:
Trainer's Name and Signature: _		
Those present at training - PLE	ASE WRITE LEGIBLY IN PRINT	Т:
PRINT NAME	SIGNATURE	JOB TITLE
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