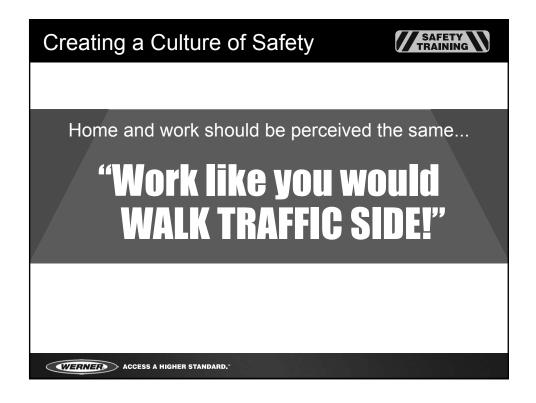


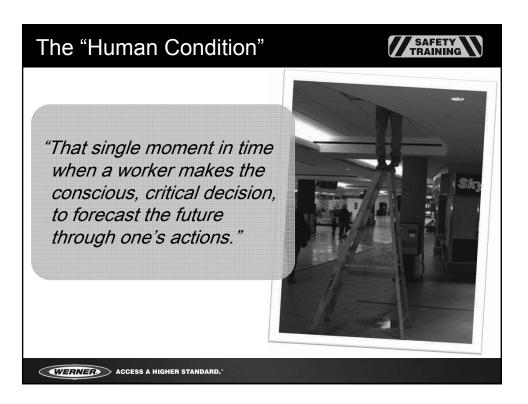
WERNERS ACCESS A HIGHER STANDARD."

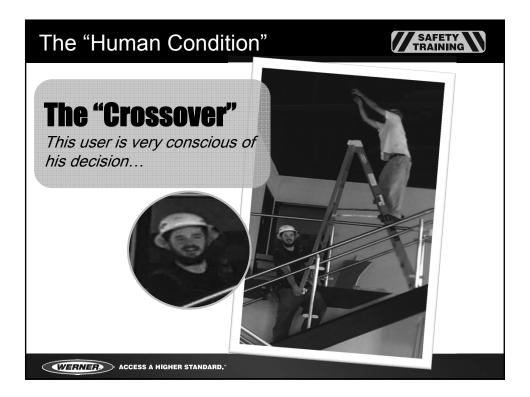










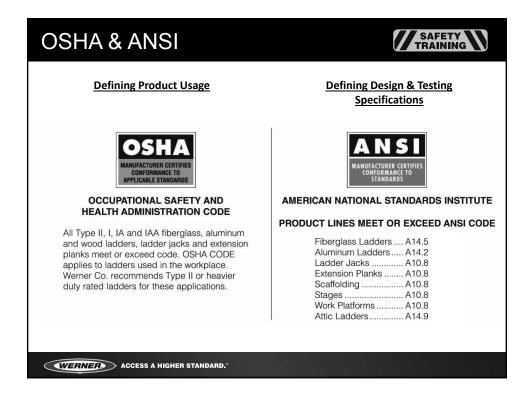


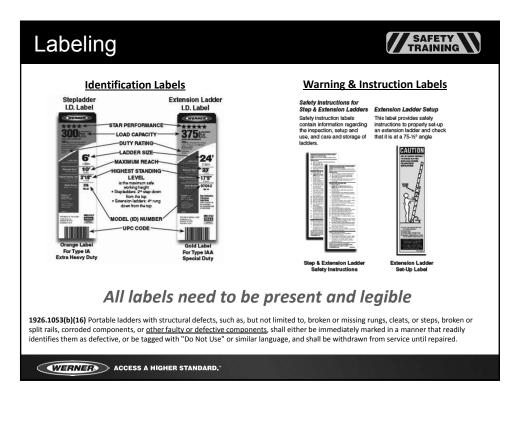




Agenda		
<ul> <li>Creating a Culture of Safety</li> <li>"Work Like You Would Walk Traffic Side"</li> </ul>		
<ul> <li>The "Human Condition" and "Crossover"</li> <li>Ladder Safety</li> </ul>		
<ul><li>&gt; ANSI / OSHA</li><li>&gt; Selection</li></ul>		
<ul><li>Inspection Process</li><li>Use</li></ul>		
<ul><li>Alternate Products</li><li>Fixed Ladders: OSHA 1910 Update</li></ul>		
Online Resources      WERNER     Access a higher standard.		





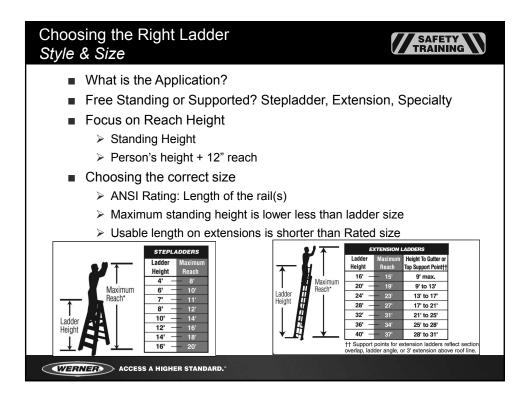


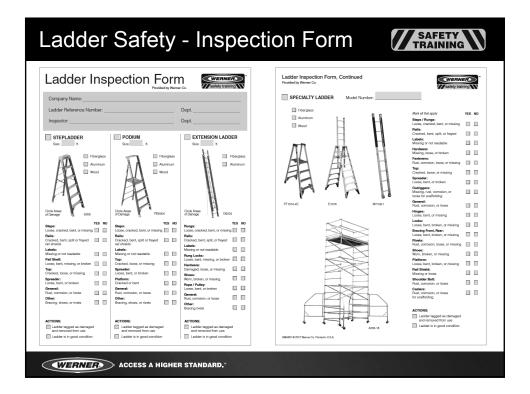




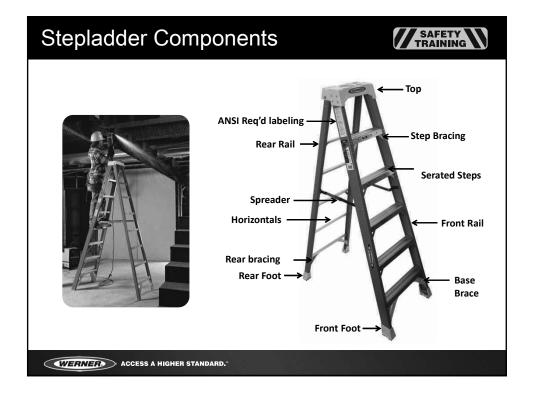
Choosing the Right Ladder				
<ul> <li>Five 5 ANSI ratings (All manufacturers)</li> <li>Duty ratings based on weight load capacity Type III Type II Type I Type IA Type IAA</li> <li>200bs. 225bs. 250bs. 300bs. 375bs.</li> </ul>				
Weight of the person <i>plus</i> the weight of materials            APPROXIMATE MATERIAL WEIGHTS           Bundle of shingles         70 lbs.           5 gallon root coating         70 lbs.           5 gallon spaint         60 lbs.           Tool box with hools         35 lbs.           Portable sprayer         20 lbs.           Caling fan         30 lbs.           3 x 4 window         80 lbs.           Garage door opener         40 lbs.           Basketball hoop         60 lbs.           Sheet of plywood         80 lbs.				
<ul> <li>Exceeding load capacity may cause ladder to collapse</li> <li>Werner uses a color and star Performance System to simplify proper weight capacity selection</li> </ul>				

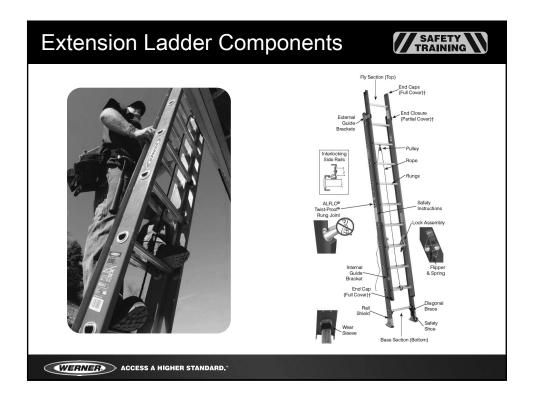










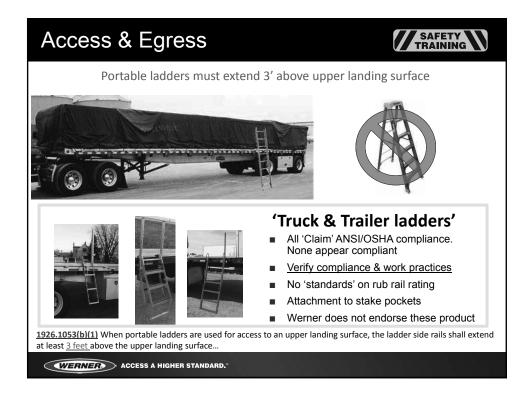












## Ladder Usage SAFETY ' Avoid set up in doorways or pedestrian pathways Face the ladder when ascending/descending Use at least one hand to grasp the ladder when ascending/descending (1926.1053b21) Don't Over-Reach! - Keep belt between rails Do not Walk or Jump ladders Stepladders > Do not stand on a Stepladder top or the top step > Do not stand, sit or straddle a Stepladder top Extension Ladders > Do not stand on an Extension ladder's top 3 rungs 4:1 Ratio Proper set up angle- 4:1 Ratio Access & Egress requires 3' overlap to roofline

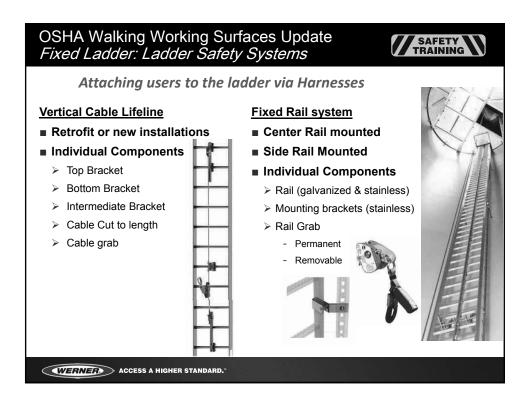
WERNER ACCESS A HIGHER STANDARD."

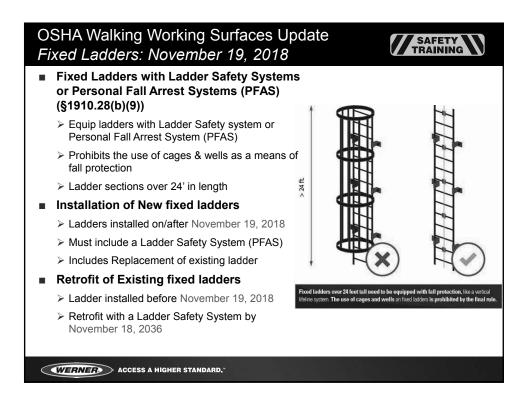




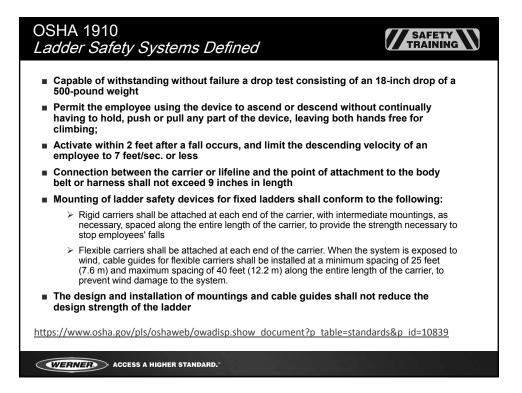












<ul> <li>Creating a Culture of Safety</li> <li>"Work Like You Would Walk Traffic Side"</li> <li>The "Human Condition" and "Crossover"</li> <li>Ladder Safety</li> <li>ANSI / OSHA</li> <li>Selection</li> <li>Inspection Process</li> <li>Ladder Use</li> </ul>	Agend	а	SAFETY TRAINING
<ul> <li>The "Human Condition" and "Crossover"</li> <li>Ladder Safety</li> <li>ANSI / OSHA</li> <li>Selection</li> <li>Inspection Process</li> <li>Ladder Use</li> </ul>	∎ Cre	eating a Culture of Safety	
<ul> <li>Ladder Safety</li> <li>ANSI / OSHA</li> <li>Selection</li> <li>Inspection Process</li> <li>Ladder Use</li> </ul>	>	"Work Like You Would Walk Traffic Side"	
<ul> <li>ANSI / OSHA</li> <li>Selection</li> <li>Inspection Process</li> <li>Ladder Use</li> </ul>	$\triangleright$	The "Human Condition" and "Crossover"	
<ul> <li>Selection</li> <li>Inspection Process</li> <li>Ladder Use</li> </ul>	∎ Lad	lder Safety	
<ul> <li>Inspection Process</li> <li>Ladder Use</li> </ul>	$\checkmark$	ANSI / OSHA	
Ladder Use	$\succ$	Selection	
	$\succ$	Inspection Process	
	$\triangleright$	Ladder Use	
Alternate Products	$\triangleright$	Alternate Products	
Fixed Ladders: OSHA 1910 Update	$\triangleright$	Fixed Ladders: OSHA 1910 Update	
Online Resources	Onl	line Resources	



