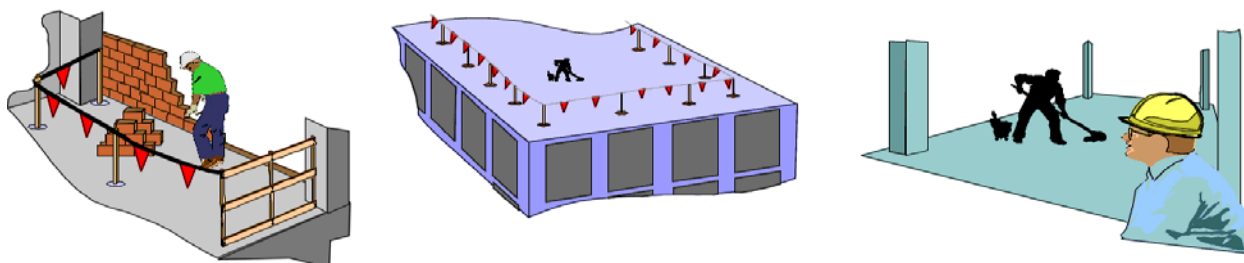


Title of Training	Warning Line System	
Equipment Info.	Make/Type/Size/Model	Roofing Application Only
Material Needed	Follow TSTI for PPE Instructions	Warning Line System Flagging & Stanchion

Alternative Measures to Conventional Fall Protection

OSHA’s Subpart M allows alternatives for pre-cast concrete, leading edge work, overhead bricklaying, roofing and residential construction.



Controlled Access Zone	Warning Line System	Safety Monitoring System
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Before Brieser Construction can use these alternative methods Brieser Construction must prove conventional protection is infeasible or would cause a greater hazard and then develop a written fall protection plan except in roofing, overhead bricklaying, and residential construction.

Warning Lines

- ◆ Barrier to warn workers approaching the edge.
- ◆ Defines area where roofing work can be done without conventional fall protection.
- ◆ Consists of ropes, wires, or chains, and stanchions erected around all sides of the roof.
- ◆ High-visibility flags not more than 6’ apart.
- ◆ Line is no more than 39” and no less than 34” from surface.
- ◆ Must be functional, not just visual.
- ◆ Minimum 500 pounds tensile strength
- ◆ Stanchions resist 16 lbs. tipping force

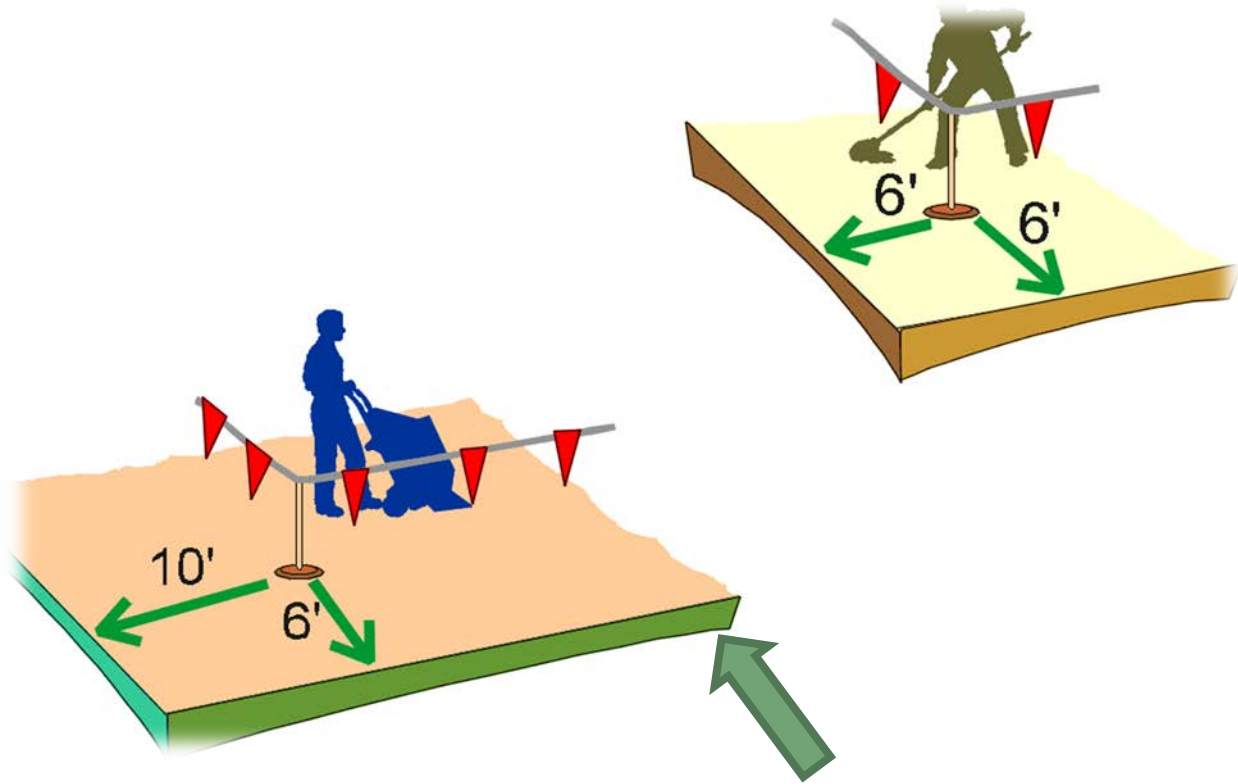


Trainee Name (print)		Signature of Trainee	
Instructor Name		Date of Training	
Scan To:	SAFETY/TRAINING/EQUIPMENT/Warning Line System /YYYY/MM/DD		
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Title of Training	Warning Line System	
Equipment Info.	Make/Type/Size/Model	Roofing Application Only
Material Needed	Follow TSTI for PPE Instructions	Warning Line System Flagging & Stanchion

- ◆ Secured at each stanchion so line doesn't pull through when contacted.
- ◆ Install line and stanchions according to the manufacturer.
- ◆ Adjust as necessary – lines may stretch as the day gets hotter.

Manual work: place line >6' from edge



Mechanical work: place line >6' from edge parallel to equipment direction and >10' from edge perpendicular to equipment direction. Workers cannot operate mechanical equipment outside of warning line without use of conventional fall protection.

Trainee Name (print)		Signature of Trainee	
Instructor Name		Date of Training	
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Revision # 002-15			Page 2 of 3

Title of Training	Warning Line System	
Equipment Info.	Make/Type/Size/Model	Roofing Application Only
Material Needed	Follow TSTI for PPE Instructions	Warning Line System Flagging & Stanchion

Employee Name (Print)	Employee Signature	Employee Name (Print)	Employee Signature
1.			
2.			
3.			
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Trainee Name (print)		Signature of Trainee	
Instructor Name		Date of Training	
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