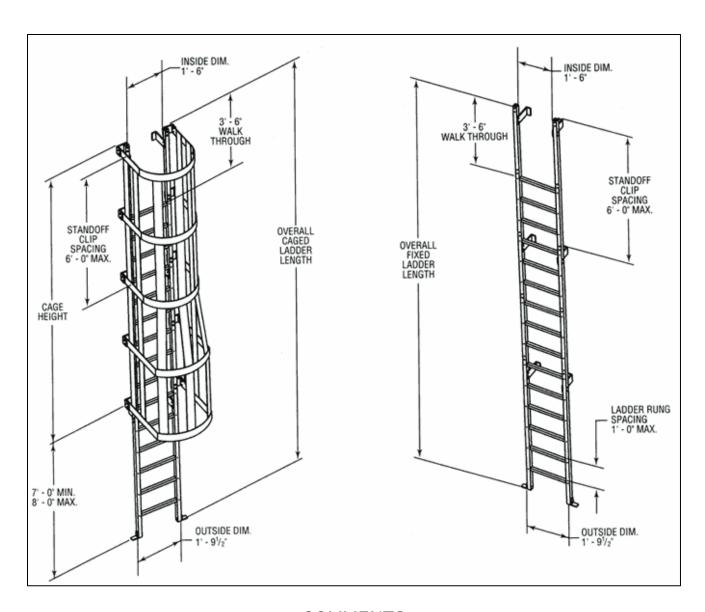
Fixed Ladder Inspection Checklist Suggested frequency once per year									
Entity: Inspection Date:		,	/	/ 201					
	of Inspector: Title:								
	er ID#								
#	Condition: Write line #'s and comments on back for all "Needs Repair" listings								
	Reference: 29 CFR 1910.27 (2017) & A	NSI A 14.3	Needs repair	O.K	Date repaired				
1	Loose rungs (considered loose if they can be moved at a								
	All rungs shall have a minimum diameter of 3/4 "for meta	ıl ladders?							
2	If the ladder is embedded in concrete and serves as an access to pits of that cause corrosion and rusting, the rungs must be at least one inch if painted or treated to resist corrosion and rusting.								
3	The distance between rungs, cleats, & steps shall not exceed 12"& shall be uniform throughout the length of the ladder.								
4	Are the rungs of ladders designed so that the foot cannot slip off the end?								
5	The minimum clear length of rungs or cleats shall be 16"								
6	Side rails used as a climbing aid shall be of such cross s afford adequate gripping surface without sharp edges, sp								
7	A clear width of at least 15" shall be provided each way f centerline of the ladder in the climbing space, except who are necessary.								
8	Cages shall be provided on ladders of more than 24 feet unbroken length of 30 feet. <i>Can substitute ladder safet</i>								
9	The perpendicular distance from the centerline of the run permanent object on the climbing side of the ladder 30 "								
10	The distance from the centerline rungs, cleats, or steps to permanent object in back of the ladder shall be not less to								
11	Step-across distance for the nearest edge of ladder to the equipment or structure shall not be more than 12 "or less		_						
12	The side rails of the through ladder extensions shall exte above the parapets & landings.	nd 3 ½ feet							
13	The preferred pitch of fixed ladders shall be considered to range of 75° & 90° with the horizontal.	o come in the							

Reference diagram on page two for proper nomenclature and dimensions

Last updated: 9/18/2017



COMMENTS
