

APPARATUS DRIVER/OPERATOR – NFPA 1002 PRACTICAL SKILLS CHECK SHEETS

Candidate:	Successful L		
Evaluator:	Unsuccessful]	
Date:	1002-SKILL-07	7	
Standard:	NFPA 1002 – 2017 edition – 4.3.5		
Task:	Maneuver a fire apparatus in areas with restricted horizontal and vertical clearances in forward and reverse.		
Performance Outcome:	The operator judges the ability of the vehicle to pass through the openings in the provided course and no obstructions are struck.		
Conditions:	Given a fire apparatus, a spotter, and a course that requires the operator to move through areas of restricted horizontal and vertical clearances. See Figure A.4.3.5 attached.		
Candidate Directive:	"Assess the apparatus clearance and maneuver the apparatus through the following areas of restricted horizontal and vertical clearance in both forward and reverse."		

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	FORWARD HORIZONTAL RESTRICTION: The operator correctly judged the ability of the vehicle to pass through, and no obstructions were struck.		
2	FORWARD HORIZONTAL RESTRICTION: The vehicle stopped within 18" of the finish line without going over.		
3	REVERSE HORIZONTAL RESTRICTION: The operator correctly judged the ability of the vehicle to pass through, and no obstructions were struck.		
6	REVERSE HORIZONTAL RESTRICTION: The vehicle stopped within 18" of the finish line without going over.		
7	FORWARD VERTICAL RESTRICTION: At 4 different heights, the prop was not struck.		

Revision Date: June 2019



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REVERSE VERTICAL RESTRICTION: At 4	
different heights, the prop was not struck.	

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Eval	uator/Candidate Comments:		
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Candidate (print and sign)		Date	
Fvalı	IATOR (print and sign)	 Date	

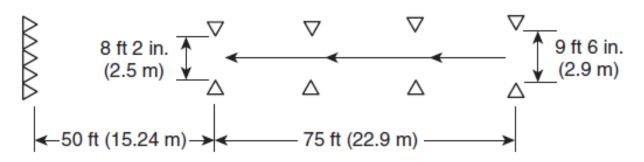


FIGURE A.4.3.5 Diminishing Clearance Exercise.