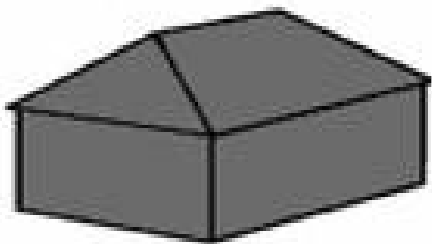


NFPA Objectives (JPR's)	Job Levels	Critical Safety Points
<ul style="list-style-type: none"> NFPA 1001: 5.3.12 	<ul style="list-style-type: none"> All firefighters 	<ul style="list-style-type: none"> Construction identification Collapse indicators Operations on rooftops

Name the roof shapes and roof styles pictured below using local terminology. Discuss the common construction materials and identify and hazards that each style or shape present during a fire. Discuss how you would access each of these roofs and work on them. Use page 2 worksheet for your answers.



Common Roof Styles



Common Roof Shapes



Drill Assigned to:	Local Drill Applications	Date of Drill:
SOG #:	Reading Assignment:	Practical Assignment:

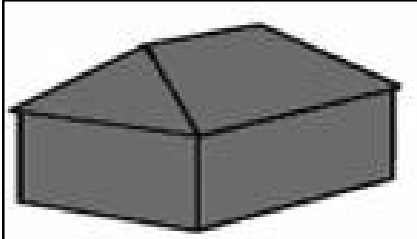
Fire Engineering®

TRAINING THE FIRE SERVICE FOR 129 YEARS

Company Training Drill



Roof Style
Hazards of Roof Style Type



Roof Style
Hazards of Roof Style Type



Roof Style
Hazards of Roof Style Type



Roof Style
Hazards of Roof Style Type



Roof Shape:



Roof Style
Hazards of Roof Style Type



Roof Shape:



Roof Style
Hazards of Roof Style Type



Roof Shape:

Drill Assigned to:	Local Drill Applications	Date of Drill:
SOG #:	Reading Assignment:	Practical Assignment: