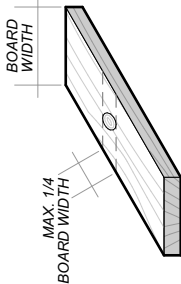
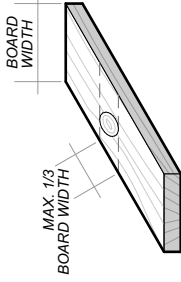
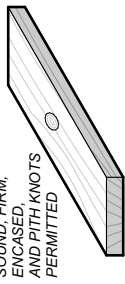
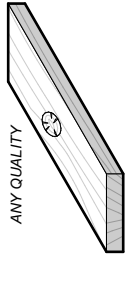
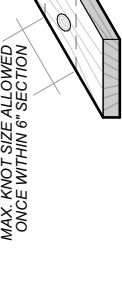
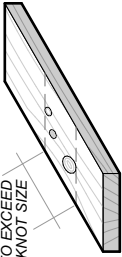
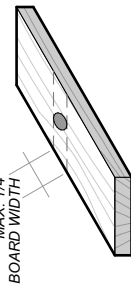
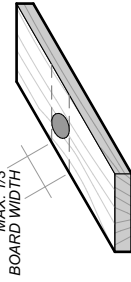
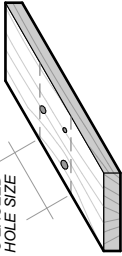
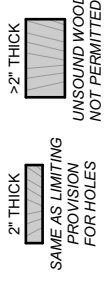
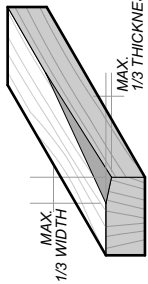
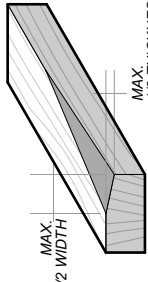
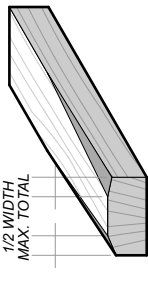
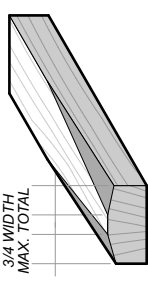
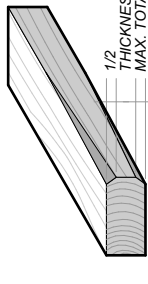
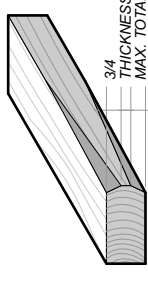
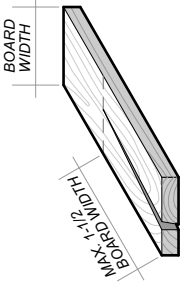
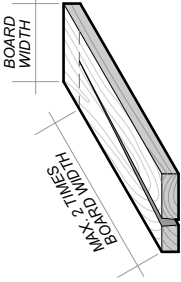
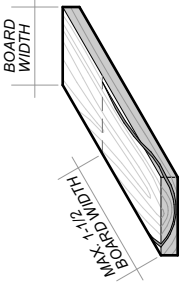
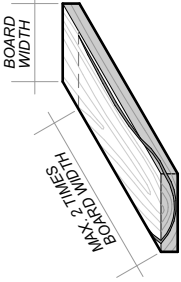
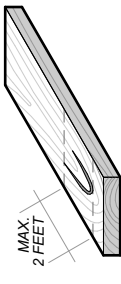
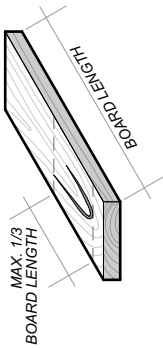
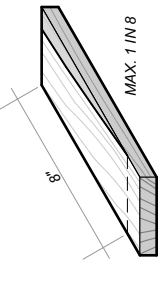
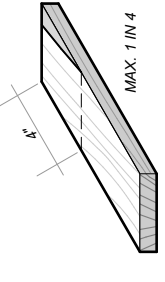
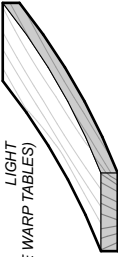
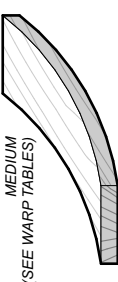


SUMMARY TABLE OF ALASKA DIMENSION LUMBER GRADES				
Defect Type	Criteria	AK #2 & Better	Alaska Stud	Alaska #3
Reference Dimension	Nominal Width and Thickness	Max. Permitted Knot Size (Diameter)		
		Quality		
		Spacing		
		Max. Size		
	Holes	Spacing		
		Size & Spacing		SAME AS LIMITING PROVISION FOR HOLES
		Max. from one Edge		
	Wane	Total Wane - Width		
		Total Wane - Thickness		
		Max. Length		
Nominal Width	Split	End Shake - Through		
		Shake not at End		
Standard Length	Shake	Deviation from Edge per Length		
Actual	Slope of Grain	Severity		
Nominal	Warp	IMPERFECTIONS PERMITTED UP TO 1/8"		
	Manufacturing	Severity	