

















bsc	Sł		Allowable Interior Vapor Resistance Requirements by Class Climate Zone			
		Sheathing				
			Marine 4	5	6	7
	Exterior Covering	OSB	Class I, II, III	Class I, II, III	Class I, II	Class I, II
	Ventilated <sup>5</sup>	Plywood	Class I, II, III	Class I, II, III	Class I, II	Class I, II
		Gypsum <sup>4</sup>	Class I, II	Class I, II, III	Class I, II, II	Class I, II
		Insulating Sheathing <sup>2</sup>	Class I, II, III (R-2.5 or creater) <sup>2</sup>	Class I, II, III (R-5 or greater) <sup>2</sup>	Class I, II, III (R-7.5 or greater) <sup>3</sup>	Class I, II, III (R-10 or greater) <sup>2</sup>
		Fiberboard	Class I. II. III	Class I. II. III	Class I. II. II	Class I. II
		Other	Class I. II	Class L II	Class I. II	Class I. II
)	(3)	Installing developer the sectors according to the And Construction. The first installing the acting Restarch Re				









































































