

£ .	
t => 0.125 mm	E1 = 125 bila
d => fum	62 = 956 / Pa
V 3 0.18	1 12 = 5.6 hola
	212 = 0.24
	· ·

stiffnes Matris in plane strang

BH = 51 Ob6 = 612

Per = <u>Er</u> 1-2/2 2/4

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