

isDesign	Client: WEAVER Project: Address:	Date: Input b Job Na	2/8/2024 y: LENNY NORRIS me: SINCLAIR	Page 2 of 2
GDH 9' FL Kerto-S L	/L 1.750" X 11.87	Project 5" 2-Ply - PASSE		
	• •	• • •	• • •	
1 SPF End Grain 0-3-8	• •	• • •	• • • - 2 SPF End Grain 0-3-8	
/ /	10		,	3 1/2"
Multi-Ply Analysis				
Fasten all plies using 2 rows of 10 Capacity 0.0 % Load 0.0 PLI Yield Limit per Foot 163.7 F Yield Limit per Fastener 81.9 lb Cm 1 Yield Mode IV Edge Distance 1 1/2" Min. End Distance 3" Load Combination 1.00	F PLF	o.c Maximum end distance	not to exceed 6".	
Calculated Structured Designs is responsible only of the structural adequacy of this component based on the design criteria and loadings shown. It is the responsibility of the customer and/or the contractor to ensure the component suitability of the intended application, and to verify the dimensions and loads. Lumber 1. Dry service conditions, unless noted otherwise		6. For flat roofs provide proper drainage to preven ponding	t Manufacturer Info Metsä Wood 301 Merritt 7 Building, 2nd Floor Norwalk, CT 06851 (800) 622-5850 www.metsawood.com/us	-
0 11/1 and the base of a divide first and and an another 5. P	rovide lateral support at bearing points to avoid teral displacement and rotation	This design is valid until 5/29/2026		