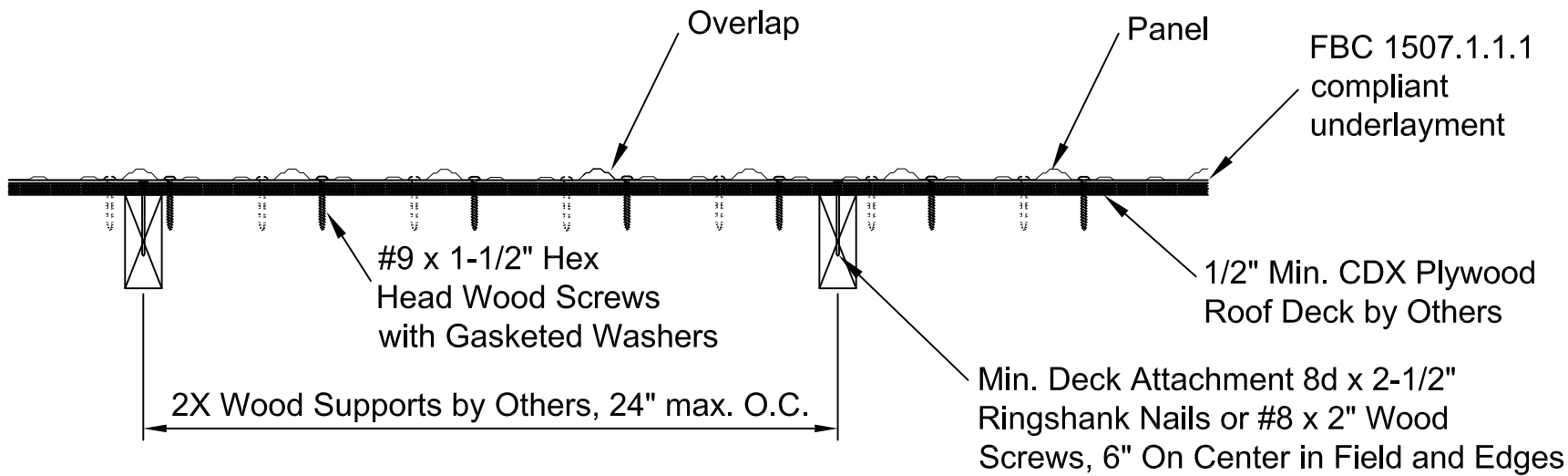
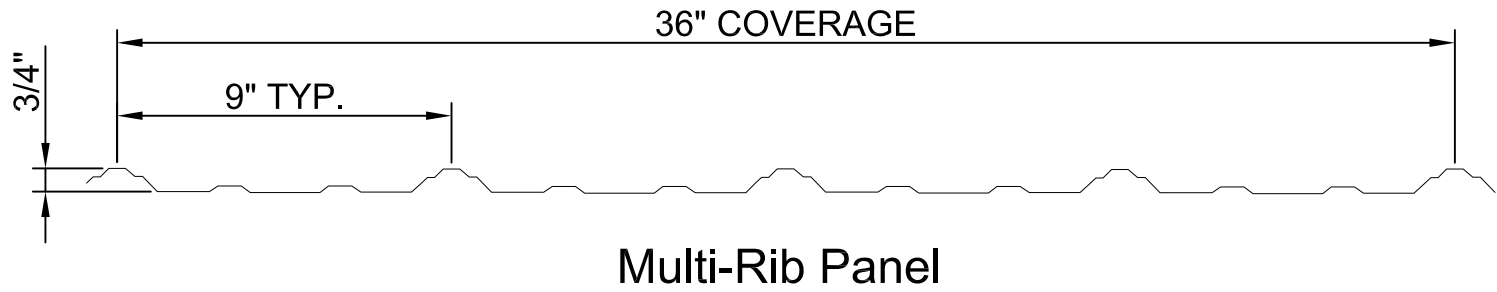
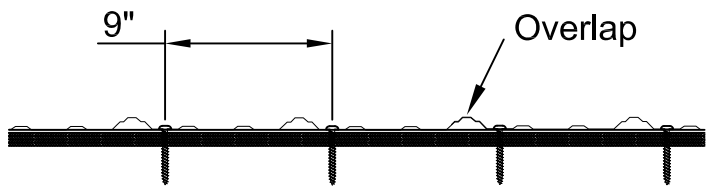


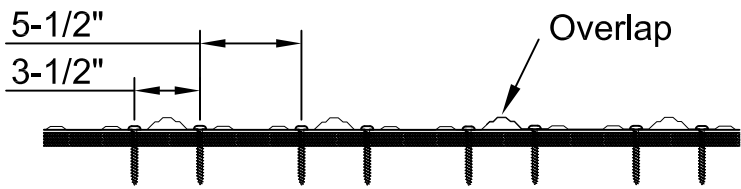
MRS Multi-Rib 36" Max. Panel, 26 gauge Galvalume Steel, Over Plywood



Typical Panel Installation



Anchor Pattern in Field



Anchor Pattern at Panel Ends

Anchor Row Spacing	Max. Uplift Pressure
10" Max.	191 psf
12" Max.	168 psf
16-1/4" Max.	123.5 psf
24" Max.	84 psf

Lucas Turner
2024.05.02
13:54:45
-05'00'

GENERAL NOTES

1. THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE, CURRENT EDITION, FOR USE OUTSIDE THE HIGH VELOCITY HURRICANE ZONE. SEE ACCOMPANYING EVALUATION REPORT FOR LIMITS OF USE.
2. THE STRUCTURAL INTEGRITY OF THE DECK AND SUPPORTING STRUCTURE, AND THEIR CAPACITY TO RECEIVE LOADS IMPARTED BY THE METAL ROOFING SYSTEM, MUST BE VERIFIED FOR EACH APPLICATION AND ARE THE RESPONSIBILITY OF OTHERS.
3. ALL FLASHING AND TRIM TO BE FORMED PER "MRS" APPROVED SHOP DRAWINGS IN ORDER TO VALIDATE WEATHERTIGHT WARRANTY BY "MRS". THIS PRODUCT APPROVAL ADDRESSES STRUCTURAL INSTALLATION REQUIREMENTS ONLY, WEATHER RESISTANCE IS NOT ADDRESSED.



METAL ROOFING
Systems, Inc
www.metalroofingsystems.com

SCALE: NTS		DATE DRAWN: 2/3/2024
DWG: MRib-Stl-Ply	FL39697	REV: B
		SHEET: 1 OF 1



4/26/2024
Lucas A. Turner, P.E.
FL PE #58201
2428 Old Natchez Trc Trl
Camden, TN 38320
Ph. 941-380-1574