

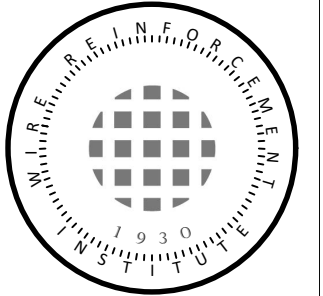
**NOTES**

- ASTM DOES NOT DEFINE MINIMUM SPACING OF LINEWIRE OR CROSSWIRE. PRACTICAL MINIMUM IS TYPICALLY 2 INCHES, LIMITED BY AUTOMATIC WELDING MACHINES.
- ASTM DOES NOT DEFINE MAXIMUM SPACING OF LINEWIRE OR CROSSWIRE. PRACTICAL MAXIMUM SPACING VARIES DEPENDING ON EQUIPMENT USED. MANY MACHINES HAVE NO UPPER LIMIT ON WIRE SPACING.
- ASTM DOES NOT DEFINE MINIMUM OVERHANGS FOR LINEWIRES OR CROSSWIRES. PRACTICAL MINIMUM IS 1 INCH AND 1/2 INCH, RESPECTIVELY.



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**ASTM A1064 WWR MAT TOLERANCES**

USE AND IMPLEMENTATION OF CONTENT SHOWN HERE SHALL BE AT THE DISCRETION OF A DULY LICENSED DESIGN PROFESSIONAL.

DRAWN BY: PA

DATE: 2021

**SHEET NO.**

**WWR.1**