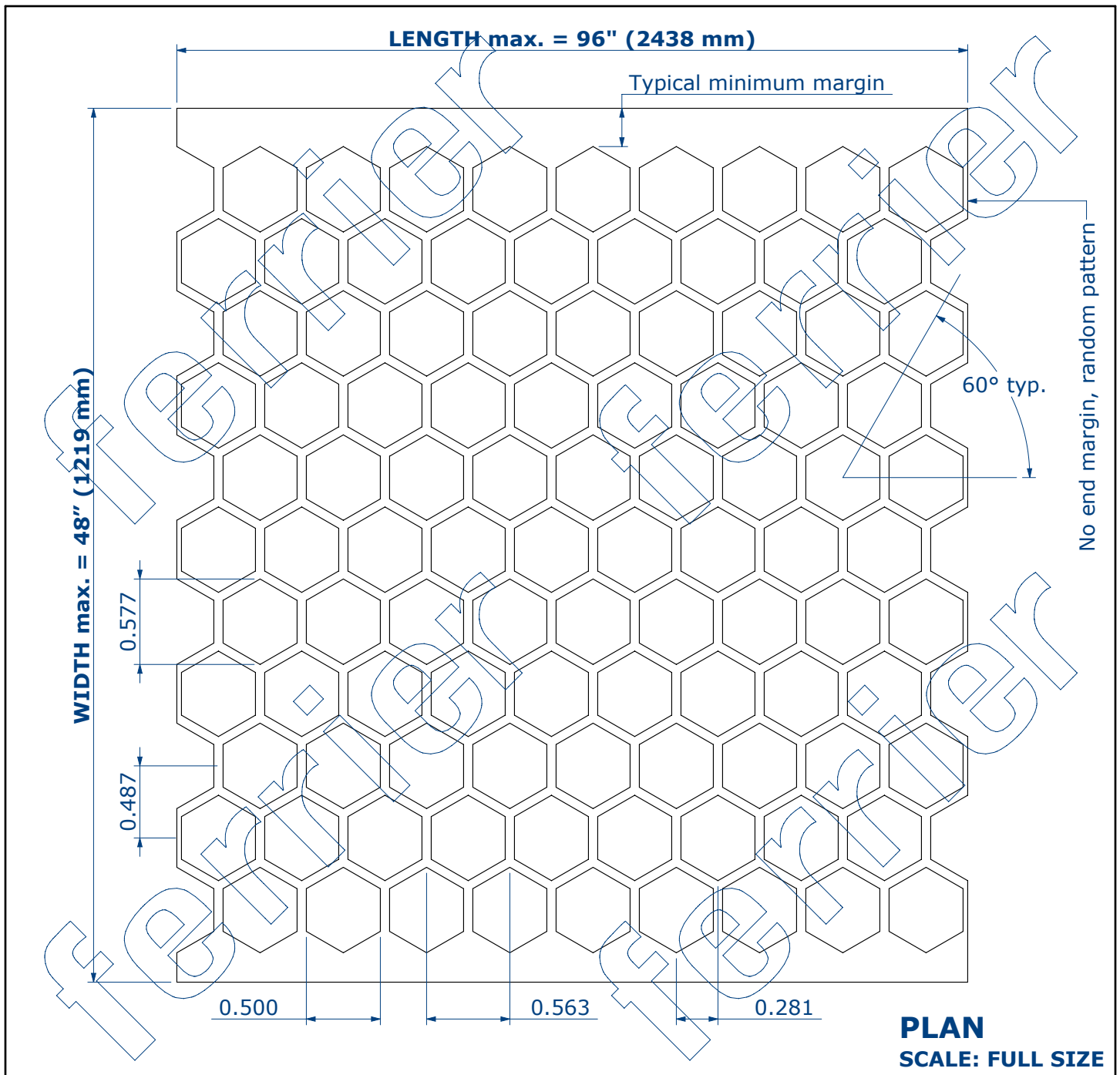




Notes:

Product: MSPERF500HEX
Construction: Perforated metal
Materials: mild steel (unfinished), powder coating available
Specification: 0.500" hexagon x .563 stagger x 16 ga
Hole detail: 0.500" (12.70 mm) Hexagon
Stagger: .563" (14.30 mm)
Thickness: 16 ga (.055"-0.064", 1.4 mm - 1.63 mm)
% open area: 79
Weight: .50 lbs/sf (.23 kgs/sf)
Maximum dimension: Wmax 48" (1219 mm) x Lmax 96" (2438m)

Tolerances depend on material and source. Mill test report available on request.

Part No. MSPERF500HEX	
Material mild steel (unfinished), powder coating available	
Drawn BR	Date 01-Oct-2024
Approved MW	Date 01-Oct-2024

ferrier 
WIRE AND DESIGN METALS

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DWG No. MSPERF500HEX	Rev
Sheet Scale: NTS	Sheet 1 OF 1