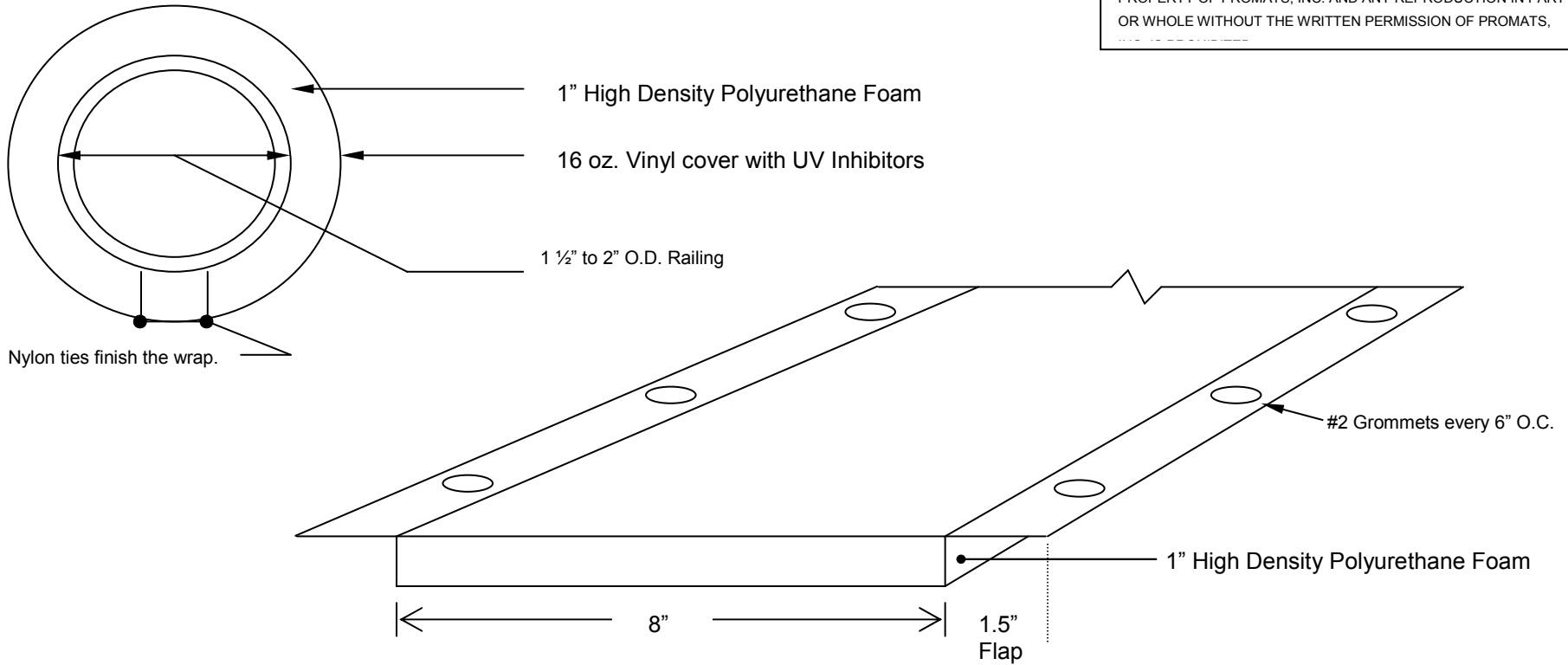


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**Field Wall Padding Specifications:  
Guard Rail Padding (GRP10)**

Vinyl Covering: 16 oz. per sq. yard laminated vinyl, unbalanced coating. Fabric: 1000 Denier Polyester Basic Fabric, Tear Strength Test: Warp 85 lbs., Fill 83 lbs., Tensile Strength: Warp 221 lbs., Fill 216 lbs., Weft Insertion: 9 x 9, Superior UV inhibitors, Cold Crack: Minus 20 degrees Fahrenheit, Class A flame retardant. Colors per manufacturer's standard selection, as selected by Architect. Vinyl cover is stitched using 6 lb. Bonded polyester Black thread.

Filler Foam for guardrail and handrail pads: 1" thick Polyurethane Foam, Density: 1.7 - 1.9 lb./cu ft., Indention Load Deflection: 81 - 99 lbs., Tensile Strength: 20 psi min., Elongation: 100% min., Tear Strength: 1.50 lbs./LIN. min.

Attachment: 2 - 1 1/2" Vinyl flaps with #2 grommets every 6" O.C. Attached to rail using 14" nylon ties, 50 lb. Break.

March 22, 2007
Guard Rail Padding (GRP10)
NOT TO SCALE



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Drawn By:
Drawing #:

Project Name: