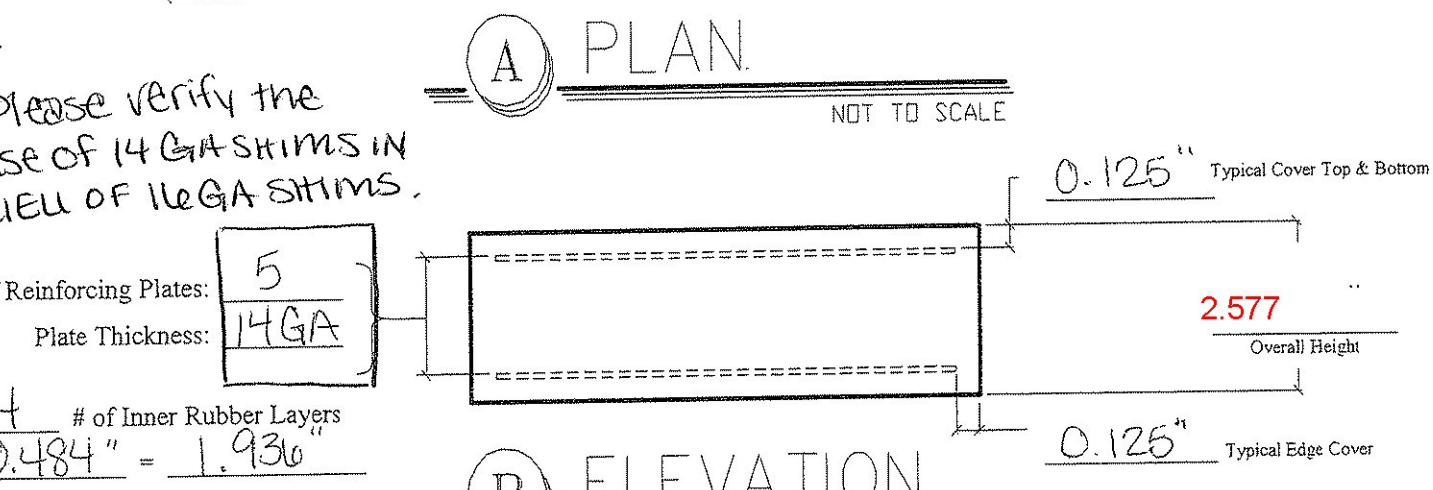
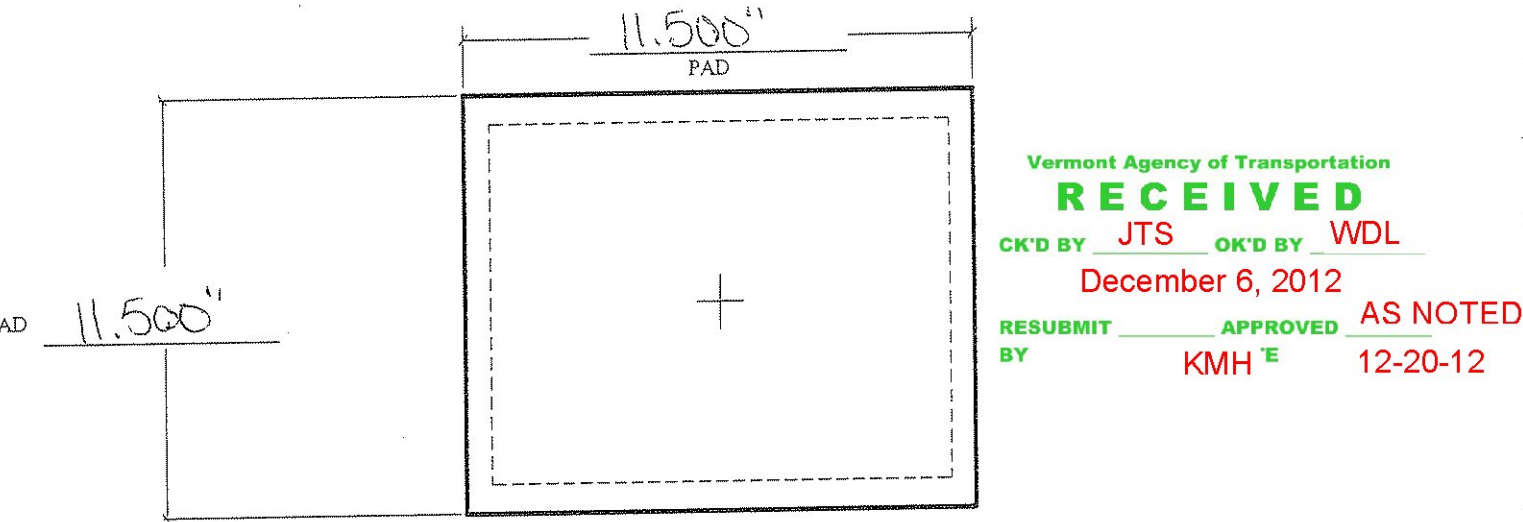


REINFORCED ELASTOMERIC BEARING FABRICATION SHEET 1103- Page #: 1

Project #: 38760-1103-1 (16 of 16) Customer: J A McDONALD (PO # 101912)
County: ESSEX State: VT Structure: BRIDGE 84
Pad I.D./Loc.: ABUTMENTS Quantity (Including Full Size Sample(s) - If Req'd): 16
Certifications Are Required ☐ YES, see below ☒ NO, random in-house only Sample Req'd: ☐ YES - (If not full size, create another sheet) ☒ NO
State D.O.T. Spec. Number (If Specified): SEC 6314.731 Project # (req'd for cert.s) ER 31P034-3(25)
Special Notes:
Shim Steel Spec. (Circle One): A709 GR.36(250) A1011 GR.36(250)-Type 1 Other:
Durometer Requirement (Circle One): 50±5 60±5 Other: Shear Modulus Requirement: 100psi ± 15%
Neoprene Grade (Circle One): 3 4 Other Grade or Natural Rubber: NATURAL RUBBER



Name: [Signature] Date: 12-5-12
This shop drawing was prepared in accordance with the contract plans and specifications. The D.S. Brown Company does not accept liability for the design of the products detailed in the shop drawings.
The D.S. Brown Company • 300 East Cherry Street • North Baltimore, Ohio 45872-0158
Phone: (419) 257-3561 • Fax: (419) 257-2200
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