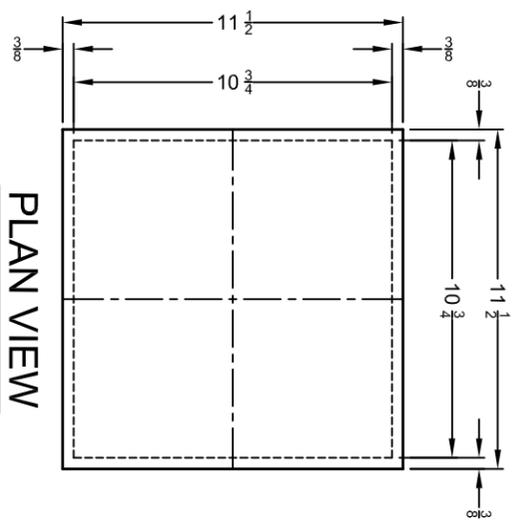
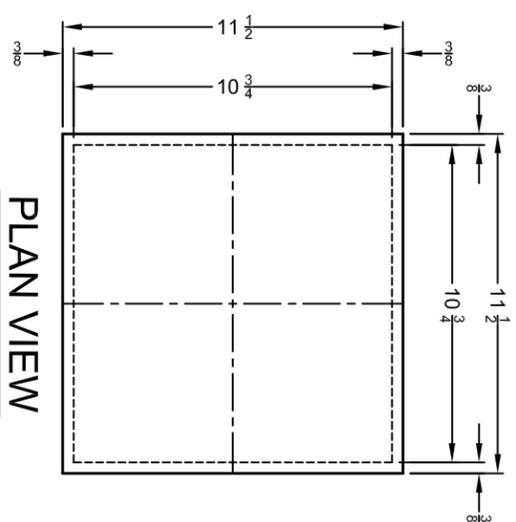


### ABUTMENT 1 BEARINGS

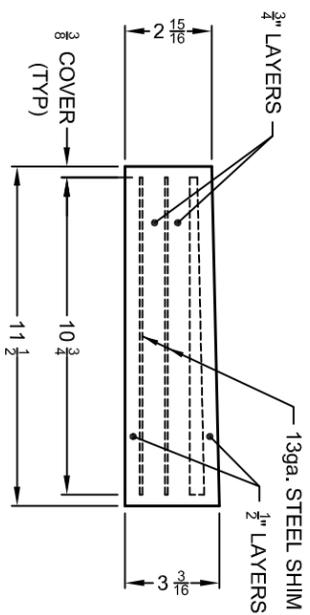


PLAN VIEW

### ABUTMENT 2 BEARINGS

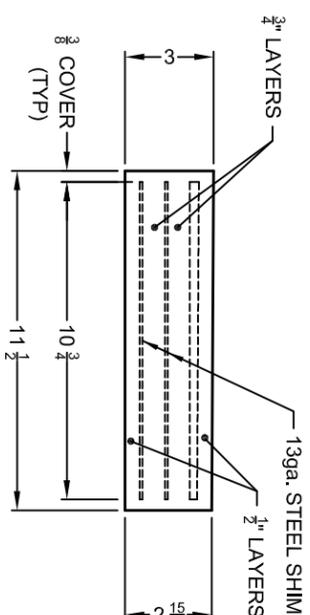


PLAN VIEW



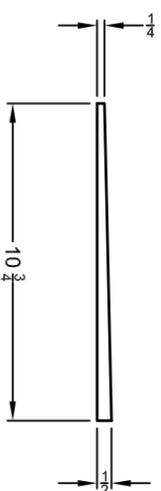
ELEVATION VIEW

QTY. REQ'D. = 6



ELEVATION VIEW

QTY. REQ'D. = 6



BEVELED SHIM DETAIL



BEVELED SHIM DETAIL

REVISIONS			
ZONE	REV	DESCRIPTION	APPROVED

NOTES:  
 1. MANUFACTURING FACILITY LOCATION:  
 AMSCOT STRUCTURAL PRODUCTS CORP.  
 241 E. BLACKWELL STREET  
 DOVER, N.J. 07801

CONTACT: PETER SOMOGYI  
 PH: 973-989-8800  
 FAX: 973-989-5651

2. ALL BEARING PADS TO BE MANUFACTURED IN ACCORDANCE WITH AASHTO SECTION 18. THE ELASTOMER SHALL BE GRADE 3 NEOPRENE WITH A DUREMETER HARDNESS OF 60 ± 5. THE STEEL REINFORCING PLATES SHALL CONFORM TO ASTM A36.

3. THE BEARINGS ARE DESIGNED SO THE SUPERSTRUCTURE MAY BE ERECTED WHEN THE AMBIENT AIR TEMPERATURE IS WITHIN THE RANGE OF 20° F. TO 70° F. WITHOUT ADJUSTING THE BEARINGS FOR TEMPERATURE. IF THE BEAM TEMPERATURE IS OUTSIDE THIS RANGE, THE BEARINGS SHALL BE RESET AS DIRECTED BY THE RESIDENT ENGINEER.

4. ALL STEEL TO BE FACTORY VULCANIZED TO THE ELASTOMER DURING THE PRIMARY MOLDING PROCESS.

5. ALL DIMENSIONS ARE IN INCHES, UNLESS OTHERWISE NOTED.

6. TOLERANCES: THICKNESS -0 +1/8  
 PLAN -0 +1/8

<b>Inspection Block</b>	Sign: _____	Date: _____
<b>Initial Dim. Check</b>	Sign: _____	Date: _____
<b>In Process Dim. Chk.</b>	Sign: _____	Date: _____
<b>100% Visual Weld Insp.</b>	Sign: _____	Date: _____
<b>Paint Insp.(see form)</b>	Sign: _____	Date: _____
<b>Final Inspection</b>	Sign: _____	Date: _____

<b>CORINTH</b>	
PROJECT NO. : BRO 1447(29)	PIN NO. :
<b>ELASTOMERIC BEARING ASSEMBLY DETAILS</b>	
<b>AMSCOT</b>	
STRUCTURAL PRODUCTS CORP.	
SCALE: N.T.S.	APPRV'D: _____
DATE: 11/6/14	BF
FOR: AUSTIN CONSTRUCTION	
DWG NO: AC14A1R0	SHEET 1 OF 1