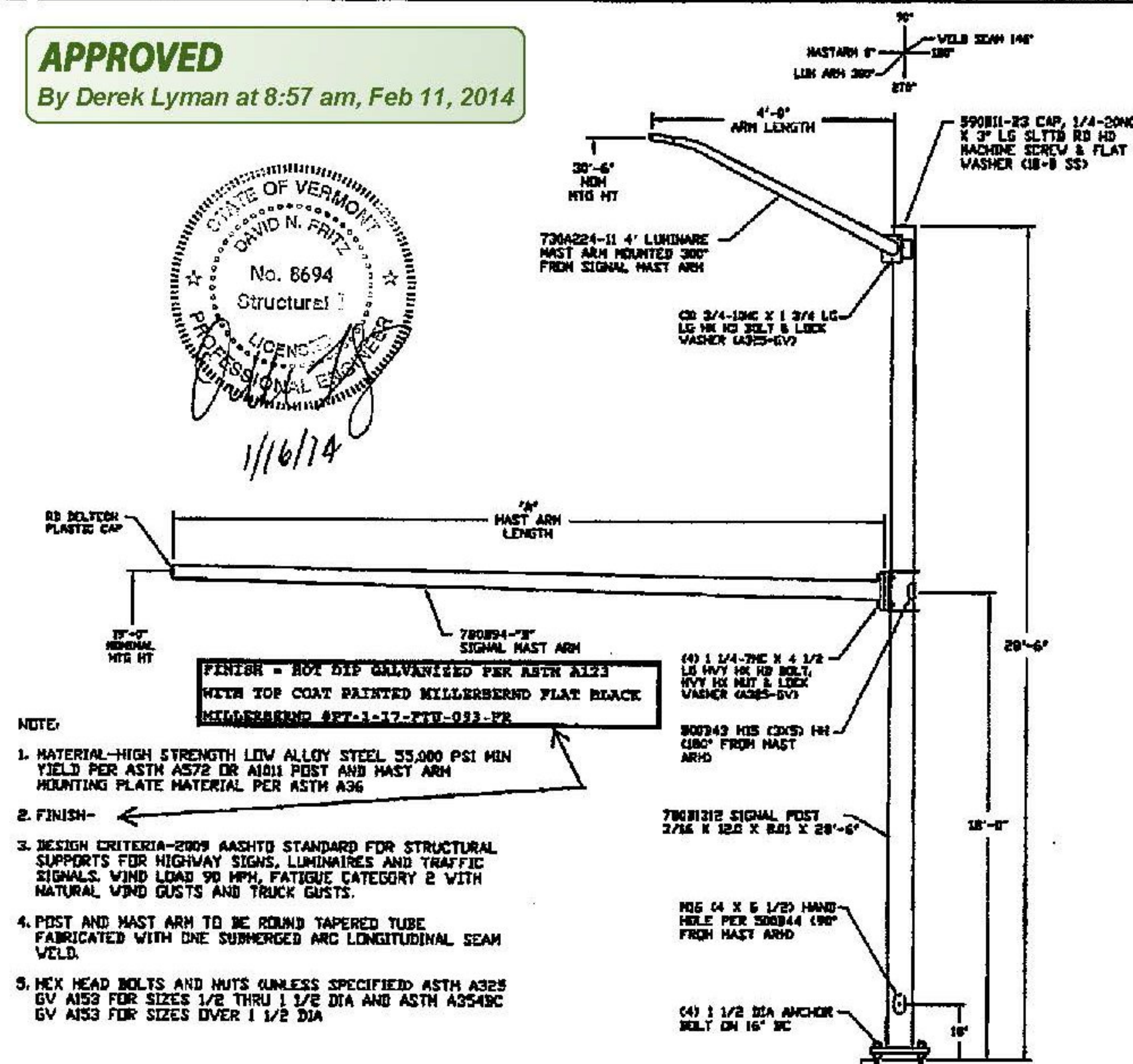
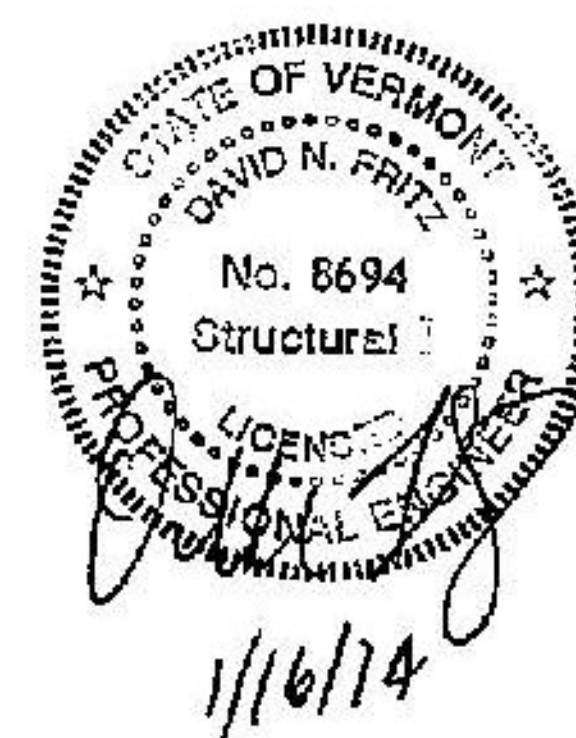


APPROVED

By Derek Lyman at 8:57 am, Feb 11, 2014



- NOTE:
1. MATERIAL-HIGH STRENGTH LOW ALLOY STEEL 55,000 PSI MIN YIELD PER ASTM A572 OR A511 POST AND MAST ARM MOUNTING PLATE MATERIAL PER ASTM A36
 2. FINISH-
 3. DESIGN CRITERIA-2009 AASHTO STANDARD FOR STRUCTURAL SUPPORTS FOR HIGHWAY SIGNS, LUMINAIRES AND TRAFFIC SIGNALS. WIND LOAD 90 MPH, FATIGUE CATEGORY 2 WITH NATURAL WIND GUSTS AND TRUCK GUSTS.
 4. POST AND MAST ARM TO BE ROUND TAPERED TUBE FABRICATED WITH ONE SUBMERGED ARC LONGITUDINAL SEAM WELD.
 5. HEX HEAD BOLTS AND NUTS UNLESS SPECIFIED ASTM A325 GV A153 FOR SIZES 1/2" THRU 1 1/2" DIA AND ASTM A354BC GV A153 FOR SIZES OVER 1 1/2" DIA

QTY	POLE NO	MAST ARM		MILLERBERND PART NUMBER
		'A' LG	'B' P/N	
1	MP2C	25'	P25C9	RE2HA-P25C9-190-J4-306/300-VT
1	MP2A	20'	P20C9	RE2HA-P20C9-190-J4-306/300-VT

PO#3250-2139 / VT DOT: STP.0284(17) RICHMOND / US ROUTE 2, VT ROUTE 117

US ROUTE 2,

OFF-RAMP (RAMP D)

MILLERBERND #51660

DWN: DOUG F.

DATE: 11-4-13

CHK: REBEKAH

SCALE: NTS

RE2HA-P-190/306-J300-VT

ROUND SIGNAL STANDARD



622 6TH ST. SO.
WINSTED, MN 55395

RE2HA-P-190-306-J300(VT)

REV 12-11-13 WAS 11/27/13 12:08:50 P.J.
REV 11-13-13 FROM AASHTO 2001 TO 2009