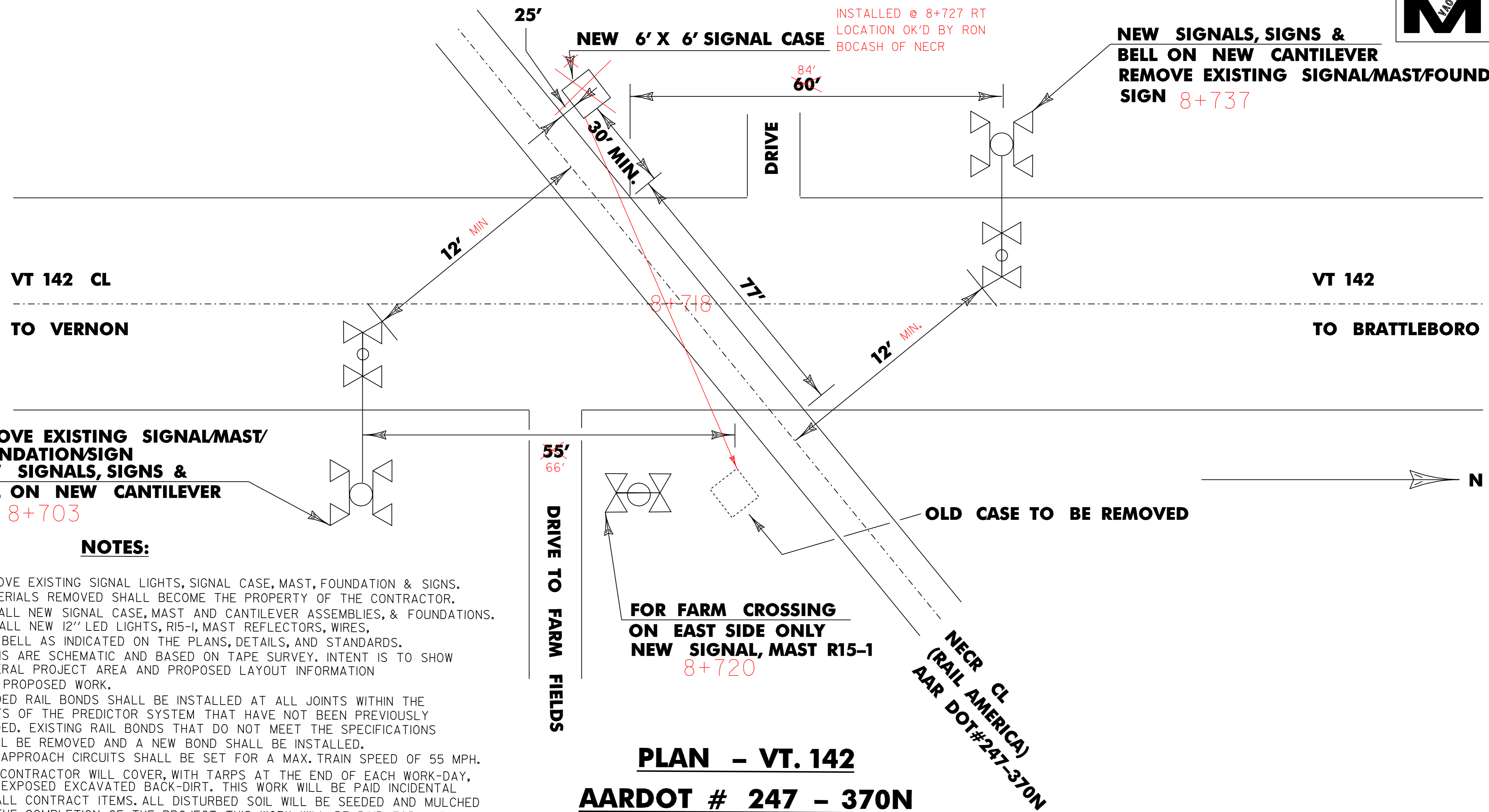


INSTALLED @ 8+727 RT
LOCATION OK'D BY RON
BOCASH OF NECR

**NEW SIGNALS, SIGNS &
BELL ON NEW CANTILEVER
REMOVE EXISTING SIGNAL/MAST/FOUNDATION/
SIGN 8+737**



**REMOVE EXISTING SIGNAL/MAST/
FOUNDATION/SIGN
NEW SIGNALS, SIGNS &
BELL ON NEW CANTILEVER
8+703**

NOTES:

1. REMOVE EXISTING SIGNAL LIGHTS, SIGNAL CASE, MAST, FOUNDATION & SIGNS. MATERIALS REMOVED SHALL BECOME THE PROPERTY OF THE CONTRACTOR.
2. INSTALL NEW SIGNAL CASE, MAST AND CANTILEVER ASSEMBLIES, & FOUNDATIONS. INSTALL NEW 12" LED LIGHTS, R15-1, MAST REFLECTORS, WIRES, AND BELL AS INDICATED ON THE PLANS, DETAILS, AND STANDARDS.
3. PLANS ARE SCHEMATIC AND BASED ON TAPE SURVEY. INTENT IS TO SHOW GENERAL PROJECT AREA AND PROPOSED LAYOUT INFORMATION FOR PROPOSED WORK.
4. WELDED RAIL BONDS SHALL BE INSTALLED AT ALL JOINTS WITHIN THE LIMITS OF THE PREDICTOR SYSTEM THAT HAVE NOT BEEN PREVIOUSLY BONDED. EXISTING RAIL BONDS THAT DO NOT MEET THE SPECIFICATIONS SHALL BE REMOVED AND A NEW BOND SHALL BE INSTALLED. THE APPROACH CIRCUITS SHALL BE SET FOR A MAX. TRAIN SPEED OF 55 MPH.
5. THE CONTRACTOR WILL COVER, WITH TARPS AT THE END OF EACH WORK-DAY, ANY EXPOSED EXCAVATED BACK-DIRT. THIS WORK WILL BE PAID INCIDENTAL TO ALL CONTRACT ITEMS. ALL DISTURBED SOIL WILL BE SEEDED AND MULCHED AT THE COMPLETION OF THE PROJECT. THIS WORK WILL BE PAID FOR UNDER THE APPROPRIATE CONTRACT ITEMS.
6. THE CONTRACTOR SHALL PROVIDE HORIZONTAL AND VERTICAL CONTROL IN ORDER TO LOCATE EXISTING TRACK ALIGNMENT AND PROFILE. THE CONTRACTOR SHALL CONSTRUCT PROPOSED TRACK AND ROADWAY LIKE EXISTING GEOMETRY UNLESS DIRECTED OTHERWISE BY THE ENGINEER.
7. FINAL TIE-INS OF FLASHING BEACON WIRING TO BE PERFORMED BY RAILROAD. STUB TO BE AT NEW 6' X 6' SIGNAL CASE. PAYMENT SHALL BE INCIDENTAL TO ITEM 678.I6 FLASHING BEACON - GROUND MOUNTED.

**FOR FARM CROSSING
ON EAST SIDE ONLY
NEW SIGNAL, MAST R15-1
8+720**

**PLAN - VT. 142
AARDOT # 247 - 370N**

NTS

**REVISED 07-13-07
ALL UNITS ARE ENGLISH UNITS**

RAILROAD DETAIL SHEET # 1	PROJECT NAME: VERNON - BRATTLEBORO	FILE NAME: <i>/pave/98cl84/pcl84.dgn</i>	PLOT DATE: 08-SEP-2009 13:3
	PROJECT NUMBER: AC STP 2126(1)S	PROJECT LEADER: <i>pcl84rrdsl.i</i>	DRAWN BY: _____
		IPARM NAME: <i>pcl84rrdsl.i</i>	CHECKED BY: _____
			SHEET <u>31</u> OF <u>33</u>