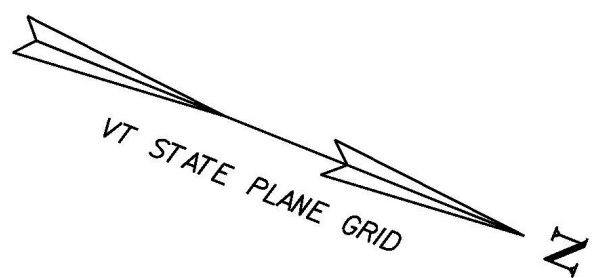


Original Drawing – Ink on Polymer meeting the requirements of 27 V.S.A. § 1403



**BEGIN R.O.W. PROJECT  
CHELSEA BHF 0169(10)  
STA. 173+00.00, 24.41' LT**

**TRUSTEES OF THE  
DIOCESE OF VERMONT**

A	8.94'	N77°47'03"E
B	46.40'	R=425.37
C	9.38'	N26°26'56"E
D	53.79'	R=433.82

CHAN STA 51+00.00=  
ML STA 176+30.00  
 $\Delta = 40^{\circ} 0' 0''$  RT

**END BRIDGE  
STA 176+72.75**

**END PROJECT  
STA 177+50.00**

**END APPROACH  
STA 178+00.00**

**TRUSTEES OF THE DIOCESE OF VERMONT**

HVCTRL #6  
ELEV = 830.879  
(OFF SHEET)

EXISTING R.O.W.  
VT 110  
TO WASHINGTON  
N 21°47'54" W

HVCTRL #7  
ELEV = 827.465  
(OFF SHEET)

**N/F  
RICHARDSON,  
MARK & SHERRI**

**N/F  
SAFELINE, INC.**

**N/F  
BROOKHAVEN  
HOME FOR BOYS**

**N/F  
PRESTON, ARNOLD & ARLENE  
GALLACHER, SHARON**

**N/F  
CHELSEA HEALTH CENTER**

N=544831.29  
E=1654288.06  
STA. 178+17.25  
23.76' RT

**MYERS, KATHRYN**

**END R.O.W. PROJECT  
CHELSEA BHF 0169(10)  
STA. 178+12.60, 39.49' RT**

BY PLOTTING A 3-ROD  
RIGHT OF WAY, THE STATE  
OF VERMONT DOES NOT  
WAIVE A POSSIBLE 4-ROD  
RIGHT OF WAY BASED ON  
HISTORIC ROAD SURVEYS.

**EXISTING BRIDGE DATA**  
ONE SPAN CONCRETE DECK ON STEEL BEAMS  
CONSTRUCTED IN 1939  
BRIDGE LENGTH = 83.4 FT.  
WATERWAY AREA = XXX SF

SLOPE = 0.50% MIN  
NEW PIPE  
TYPE: CPEP (SL)  
LENGTH = 13.0 FT  
DIAMETER = 12 IN  
INV. IN = SET BY CURB INLET DEVICE  
INV. OUT = 827.68 MAX

**CURB INLET DEVICE**  
GRATE: TYPE A  
RM EL = 828.75

**LAYOUT**

SCALE 1" = 20'-0"  
20 0 20

LINES SHOWN ON THIS PLAN AS EXISTING  
PROPERTY LINES P/L ARE BELIEVED TO  
BE ACCURATE BUT SHOULD NOT BE RELIED  
UPON FOR PURPOSES UNRELATED TO THE  
STATE OF VERMONT'S ACQUISITION OF LAND  
AND RIGHTS FOR THIS PROJECT.

**FOR R.O.W.  
USE ONLY**

PROJECT NAME: CHELSEA  
PROJECT NUMBER: BHF 0169(10)

FILE NAME: r12ci52lay.dgn  
PROJECT LEADER: J. FITCH  
DESIGNED BY: TYLIN  
R.O.W. LAYOUT SHEET

PLOT DATE: 23-OCT-2015  
DRAWN BY: A. PROULX  
CHECKED BY: R. CLOUTIER  
SHEET 4 OF 12