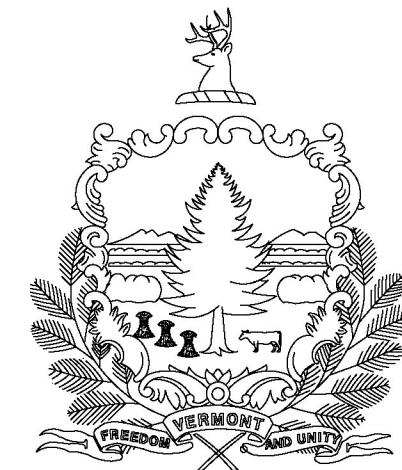
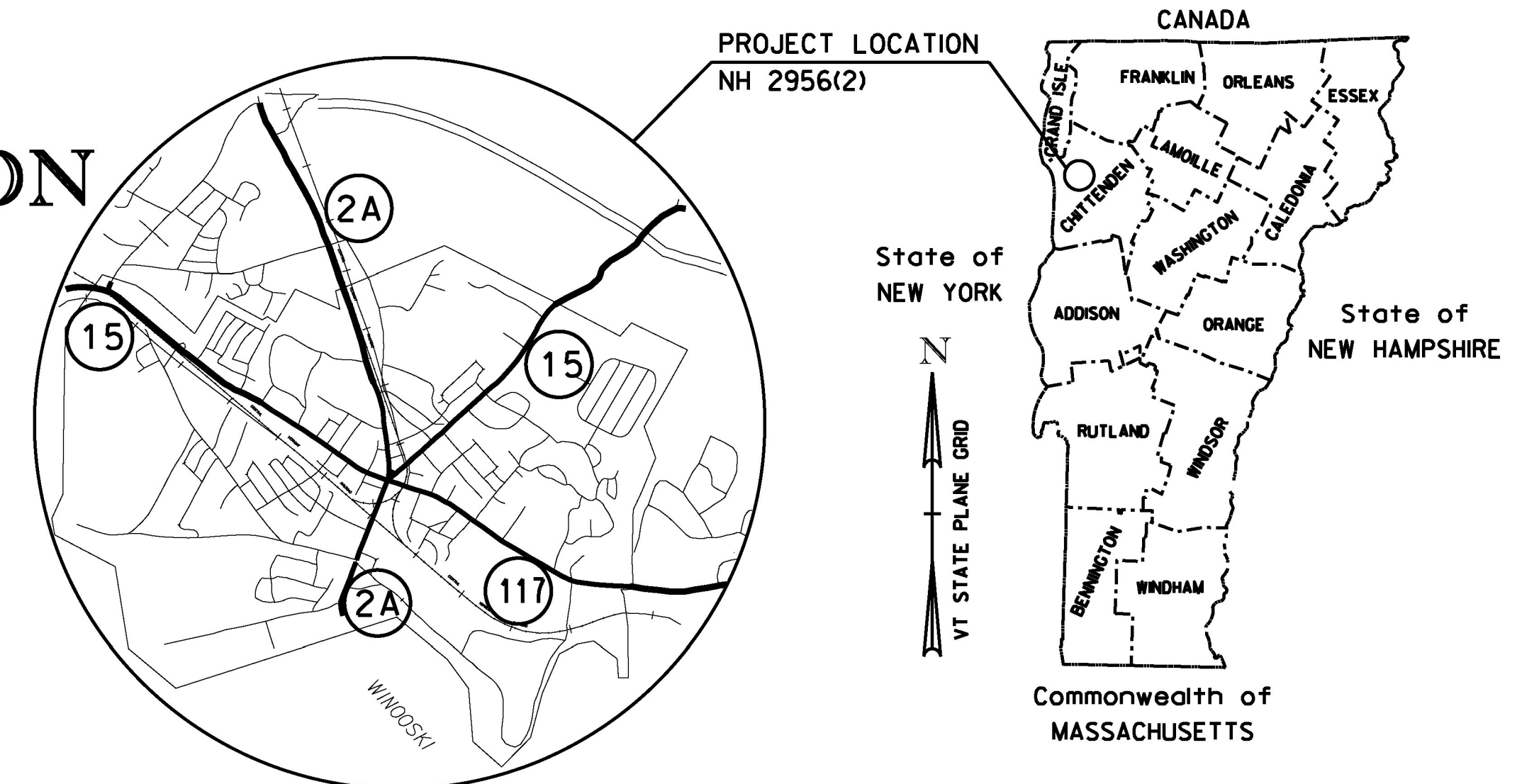


STATE OF VERMONT AGENCY OF TRANSPORTATION



PROPOSED IMPROVEMENT VILLAGE OF ESSEX JUNCTION CLASS I TOWN HIGHWAYS COUNTY OF CHITTENDEN VT ROUTE 15 & VT ROUTE 117 (PRINCIPAL ARTERIALS) (NHS)



BEGINNING AT A POINT IN THE VILLAGE OF ESSEX JUNCTION ON VT ROUTE 15 AT MILE MARKER 0.557 = STA PE 29+40.96 WITH ONLY SIGNING AND STRIPING IMPROVEMENTS AND EXTENDING EASTERLY FOR A DISTANCE OF APPROXIMATELY 2,350.04 FEET (0.445 MILE) AND ENDING AT A POINT IN THE VILLAGE OF ESSEX JUNCTION ON VT ROUTE 15 AT MILE MARKER 1.002 = STA PE 52+91.00 WITH COLD PLANING AND PAVING STARTING AT MILE MARKER 1.002 = STA PE 52+91.00 AND CONTINUING EASTERLY FOR A DISTANCE OF APPROXIMATELY 3,789.00 FEET (0.718 MILE) AND STOPPING AT A POINT IN THE VILLAGE OF ESSEX JUNCTION AT MILE MARKER 1.720 = STA PE 90+80.00.

THE PROJECT RESUMES ON VT ROUTE 15 AT MILE MARKER 2.244 = STA MN 118+50.00 AND EXTENDS EASTERLY FOR A DISTANCE OF APPROXIMATELY 269.21 FEET (0.051 MILE) TO A STOPPING POINT AT MM 2.295 = STA MN 121+19.21.

THE PROJECT RESUMES ON VT ROUTE 15 AT MILE MARKER 2.298 = STA MN 121+31.32 AND EXTENDS EASTERLY FOR A DISTANCE OF APPROXIMATELY 5,076.20 FT (0.961 MILE) TO AN ENDING POINT IN THE VILLAGE OF ESSEX JUNCTION AT MILE MARKER 3.259 = STA MN 172+07.52.

LENGTH OF ROADWAY = 9,134.41 FT (1.730 MILES)

LENGTH OF PROJECT = 11,484.45 FT (2.175 MILES)

ALSO, BEGINNING AT A POINT IN THE VILLAGE OF ESSEX JUNCTION ON VT ROUTE 117 AT MILE MARKER 0.137 = STA MA 7+23.36 AND EXTENDING EASTERLY FOR A DISTANCE OF APPROXIMATELY 5,776.64 FEET (1.094 MILES) AND STOPPING AT A POINT IN THE VILLAGE OF ESSEX JUNCTION AT MILE MARKER 1.231 = STA MA 65+00.00.

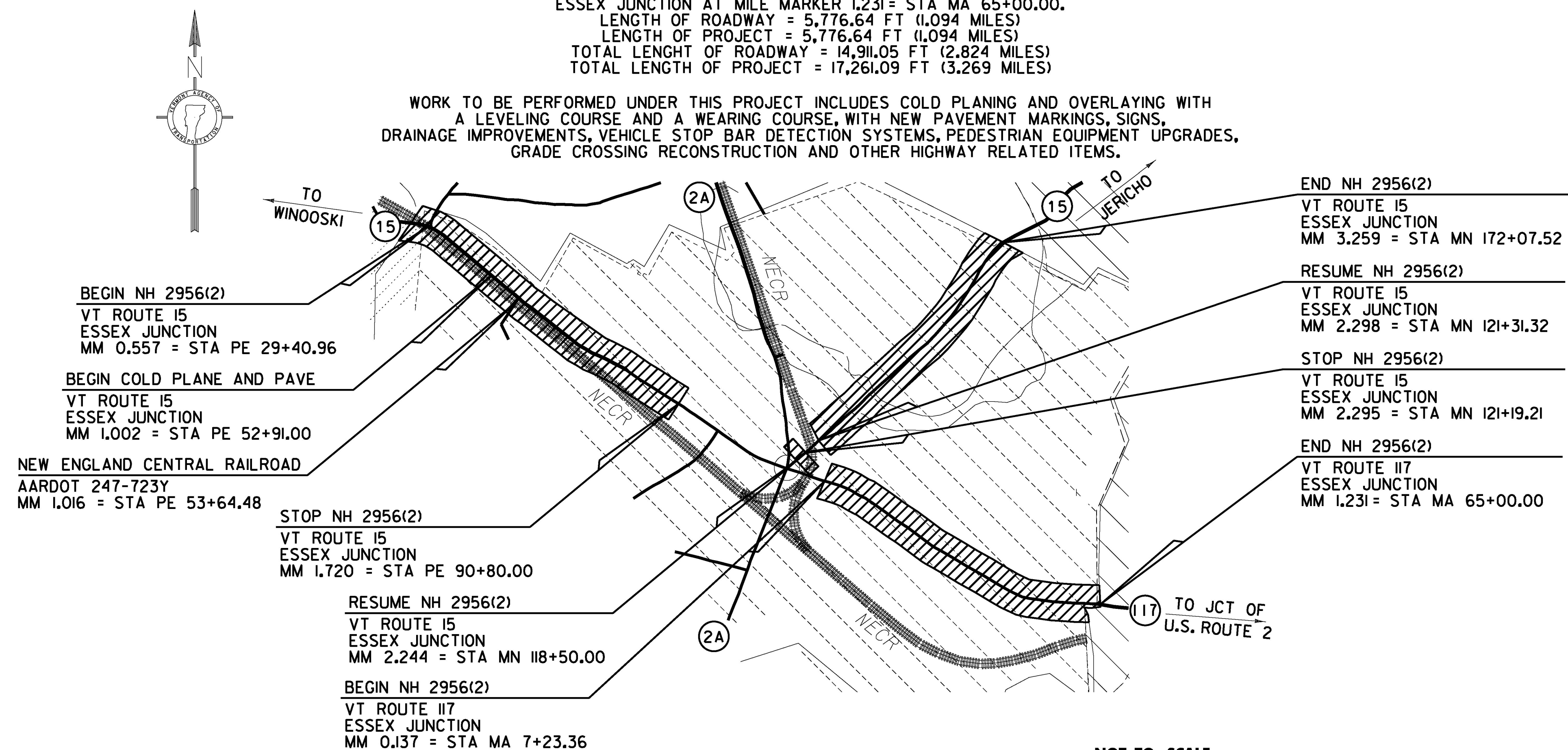
LENGTH OF ROADWAY = 5,776.64 FT (1.094 MILES)

LENGTH OF PROJECT = 5,776.64 FT (1.094 MILES)

TOTAL LENGTH OF ROADWAY = 14,911.05 FT (2.824 MILES)

TOTAL LENGTH OF PROJECT = 17,261.09 FT (3.269 MILES)

WORK TO BE PERFORMED UNDER THIS PROJECT INCLUDES COLD PLANING AND OVERLAYING WITH A LEVELING COURSE AND A WEARING COURSE, WITH NEW PAVEMENT MARKINGS, SIGNS, DRAINAGE IMPROVEMENTS, VEHICLE STOP BAR DETECTION SYSTEMS, PEDESTRIAN EQUIPMENT UPGRADES, GRADE CROSSING RECONSTRUCTION AND OTHER HIGHWAY RELATED ITEMS.



BEGIN NH 2956(2)
VT ROUTE 15
ESSEX JUNCTION
MM 0.557 = STA PE 29+40.96

BEGIN COLD PLANE AND PAVE
VT ROUTE 15
ESSEX JUNCTION
MM 1.002 = STA PE 52+91.00

NEW ENGLAND CENTRAL RAILROAD
AARDOT 247-723Y
MM 1.016 = STA PE 53+64.48

STOP NH 2956(2)
VT ROUTE 15
ESSEX JUNCTION
MM 1.720 = STA PE 90+80.00

RESUME NH 2956(2)
VT ROUTE 15
ESSEX JUNCTION
MM 2.244 = STA MN 118+50.00

BEGIN NH 2956(2)
VT ROUTE 117
ESSEX JUNCTION
MM 0.137 = STA MA 7+23.36

END NH 2956(2)
VT ROUTE 15
ESSEX JUNCTION
MM 3.259 = STA MN 172+07.52

RESUME NH 2956(2)
VT ROUTE 15
ESSEX JUNCTION
MM 2.298 = STA MN 121+31.32

STOP NH 2956(2)
VT ROUTE 15
ESSEX JUNCTION
MM 2.295 = STA MN 121+19.21

END NH 2956(2)
VT ROUTE 117
ESSEX JUNCTION
MM 1.231 = STA MA 65+00.00

NOT TO SCALE

CONSTRUCTION IS TO BE CARRIED ON IN ACCORDANCE WITH THESE PLANS AND THE STANDARD SPECIFICATIONS FOR CONSTRUCTION DATED 2011, AS APPROVED BY THE FEDERAL HIGHWAY ADMINISTRATION ON JULY 20, 2011 FOR USE ON THIS PROJECT, INCLUDING ALL SUBSEQUENT REVISIONS AND SUCH REVISED SPECIFICATIONS AND SPECIAL PROVISIONS AS ARE INCORPORATED IN THESE PLANS.

QUALITY ASSURANCE PROGRAM : LEVEL 3

SURVEYED BY : N/A
SURVEYED DATE : N/A

DATUM
VERTICAL N/A
HORIZONTAL N/A

PROJECT MANAGER : MICHAEL J. FOWLER, P.E.
PROJECT NAME : ESSEX JUNCTION
PROJECT NUMBER : NH 2956(2)
SHEET 64 OF 171 SHEETS