FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
9	VT.	915	1928	1	

INDEX OF SHEETS

SHEET NO. 1	TITLE PAGE		
" " 2	TYPICAL CROSS-SECTION OF IMPROVEMENT		
" " 3	PLAN AND PROFILE	STA. 89	to STA. 101
" " 4	" " "	101	" " 116
" " 5	" " "	116	" " 132
" " 6	" " "	132	" " 148
" " 7	" " "	148	" " 163
" " 8	" " "	163	" " 177
" " 9	" " "	177	" " 193
" " 10	" " "	193	" " 203
" " 11	" " "	203	" " 218
" " 12	" " "	218	" " 233
" " 13	" " "	233	" " 249
" " 14	" " "	249	" " 264
" " 15	" " "	264	" " 277
" " 16	" " "	277	" " 292
" " 17	" " "	292	" " 299
" " 18	" " "	299	" " 312
" " 19	" " "	312	" " 326
" " 20	" " "	326	" " 341
" " 21	" " "	341	" " 357
" " 22	" " "	357	" " 373
" " 23	" " "	373	" " 389
" " 24	" " "	389	" " 405
" " 25	" " "	405	" " 421
" " 26	" " "	421	" " 428+35

STATE OF VERMONT

STATE HIGHWAY DEPARTMENT

PLAN AND PROFILE OF PROPOSED STATE HIGHWAY

FEDERAL AID PROJECT

TOWN OF HARTFORD

WHITE RIVER JUNCTION - BETHEL ROAD

FROM THE END OF F.A.P. 91A NORTH ——— MILES
TO THE HARTFORD - SHARON TOWN LINE

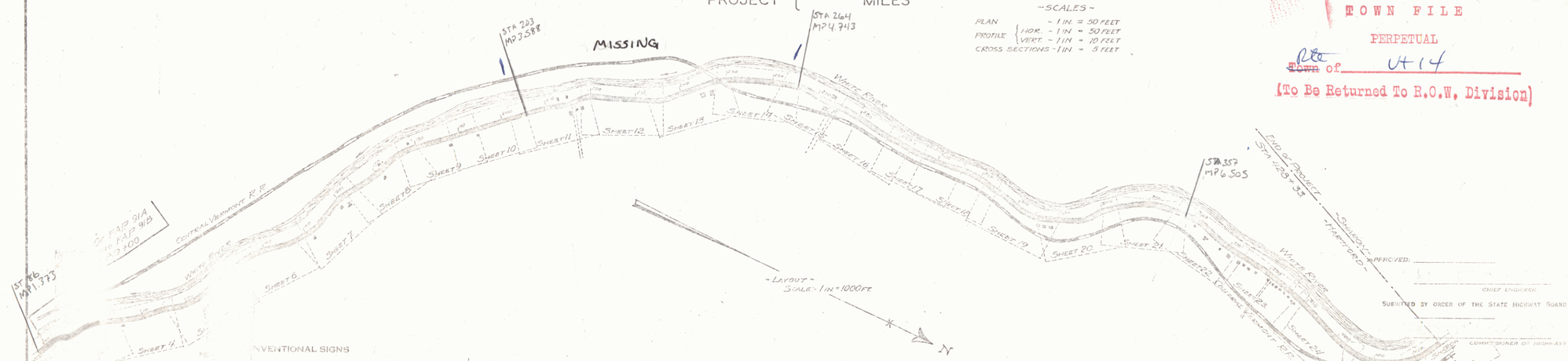
LENGTH OF PROJECT { FEET / MILES

- SCALE - 1" = 4 MILES -

RIGHT-OF-WAY DIVISION
TOWN FILE
PERPETUAL
~~Town~~ Rte of U414
(To Be Returned To R.O.W. Division)

- SCALES -

PLAN - 1 IN. = 50 FEET
PROFILE { HOR. - 1 IN = 50 FEET / VERT. - 1 IN = 10 FEET
CROSS SECTIONS - 1 IN = 5 FEET



APPROVED: _____
CHIEF ENGINEER
SUBMITTED BY ORDER OF THE STATE HIGHWAY BOARD
COMMISSIONER OF HIGHWAYS

CONVENTIONAL SIGNS

GROUND ELEVATION ..... DATUM ..... LINE
GRADE ELEVATION ..... DATUM ..... LINE

CURVE DATA

DEFLECTION ANGLE	Δ
DEGREE OF CURVE	D.
RADIUS OF CURVE	R.
TANGENT DISTANCE	T.
LENGTH OF CURVE	L.
EXTERNAL DISTANCE	E.
POINT OF INTERSECTION	P.I.
POINT OF CURVE	P.C.
POINT OF TANGENT	P.T.
POINT ON TANGENT	P.O.T.

RECOMMENDED _____
DISTRICT ENGINEER
BUREAU OF PUBLIC ROADS
RECOMMENDED FOR APPROVAL _____
CHIEF ENGINEER
BUREAU OF PUBLIC ROADS
APPROVED _____
DIRECTOR, BUREAU OF PUBLIC ROADS

SERIES F NO. 91B FILED
SHEET 1 OF

DIST #4 PLANS 10