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FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
9	VT.	E-133-A	1932	1	27

STATE OF VERMONT
STATE HIGHWAY DEPARTMENT

PLAN AND PROFILE OF PROPOSED
STATE HIGHWAY

FEDERAL AID PROJECT

TOWN OF HYDE PARK Pin # 00R299

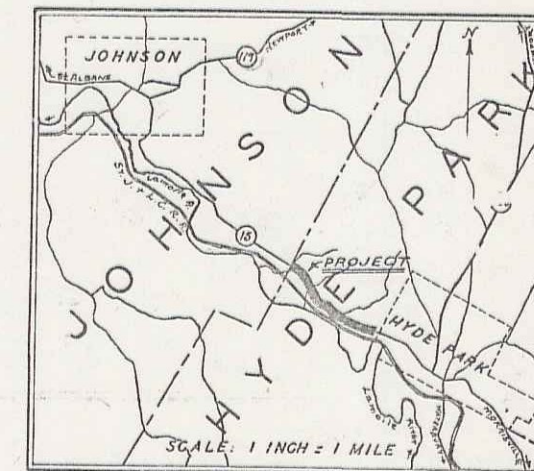
MORRISVILLE - JOHNSON ROAD

FROM LAMOILLE COUNTRY CLUB

CLUB HOUSE 1.178 MILES NORTHWESTERLY

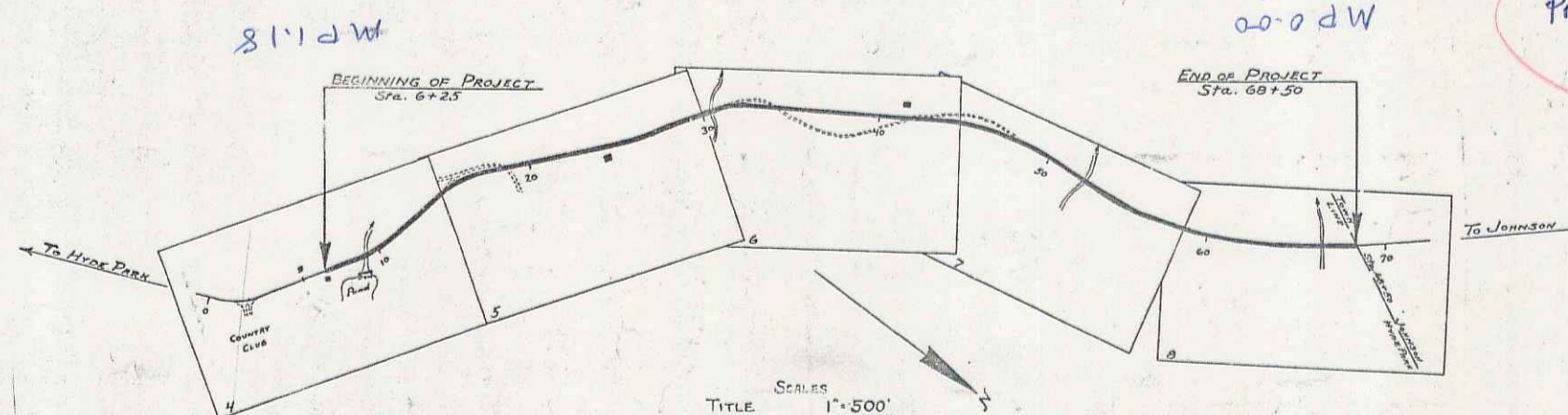
TO HYDE PARK - JOHNSON TOWN LINE

LENGTH OF PROJECT: 6223.3 FEET = 1.178 MILES



(To be Returned to R.O.W. Division)

of U+15
ERRATA
FROM FILE
RIGHT-OF-WAY DIVISION
Sheet # 8



SCALES
TITLE 1" = 500'
PLAN 1" = 50'
PROFILE HORIZ. 1" = 20'
VERT. 1" = 10'
CROSS SECTIONS 1" = 5'

Project No. F-E-133-A

APPROVED: OCT 17 1932

F.E. Sargent
COMMISSIONER OF HIGHWAYS

SUBMITTED BY ORDER OF THE STATE HIGHWAY BOARD

These plans are subject to such revisions as may be required by the Bureau of Public Roads or the Commissioner of Highways. Construction is to be carried on in accordance with the Standard Road and Bridge Specifications of 1930, with such revised specifications and special provisions as are submitted with these plans.

MM0000-0118

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

CORRECT *[Signature]* ROAD ENGINEER
SERIES F. NO. E-133-A FILED
SHEET 1 OF 27

CONVENTIONAL SIGNS

- COUNTY LINE.....
- TOWN LINE.....
- FENCE LINE.....
- STONE WALL.....
- UNFENCED PROPERTY.....
- GUARD RAIL.....
- TRAVELED WAY.....
- RAILROAD.....
- RETAINING WALL.....
- CENTER LINE.....
- SURVEY LINE.....
- CULVERT.....
- DROP INLET.....
- TROLLEY POLE.....
- POWER POLE.....
- TELEPHONE POLE.....
- TREES.....
- HEDGE.....

- 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.

DIST. #8 PLANS