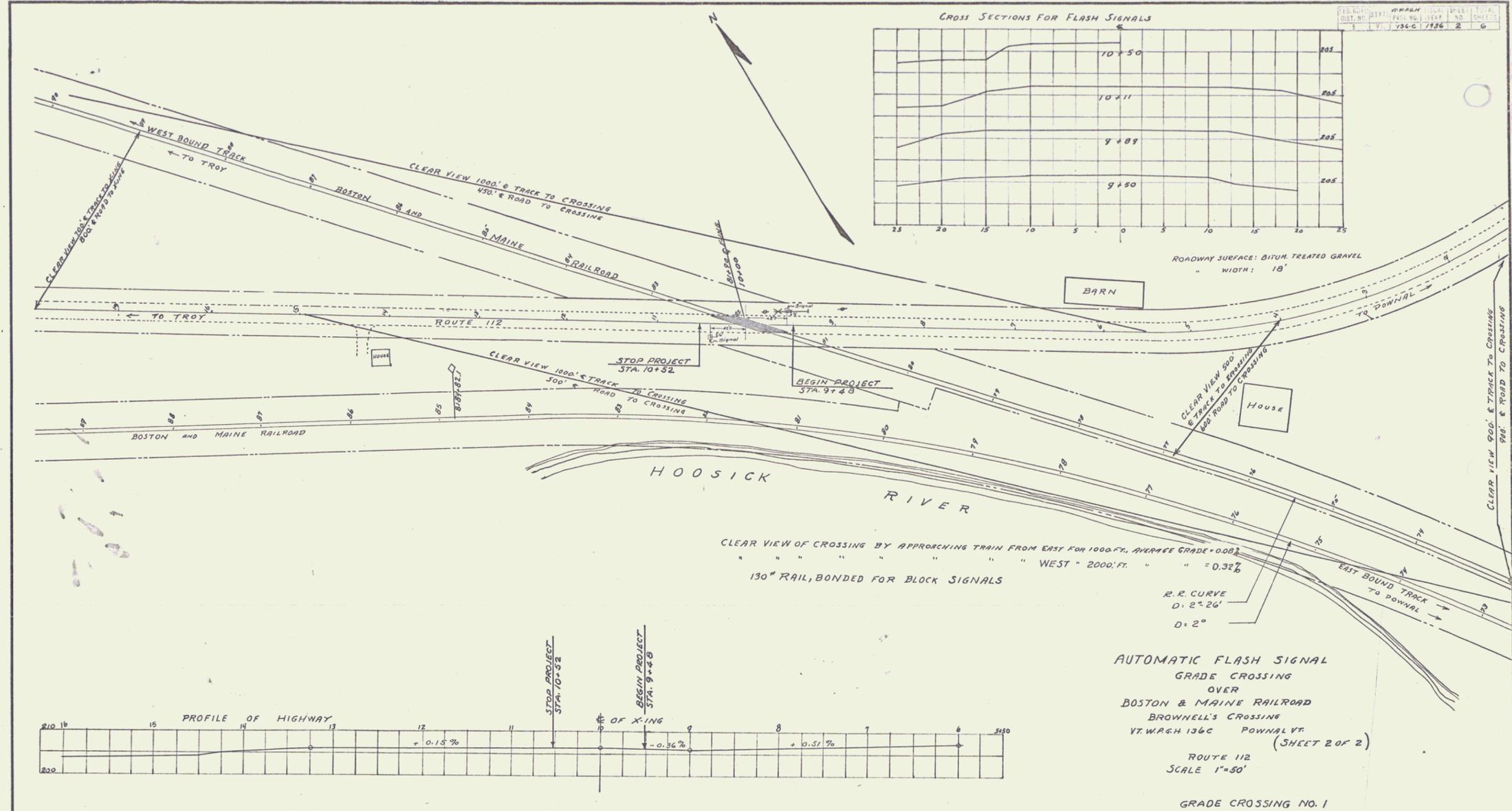
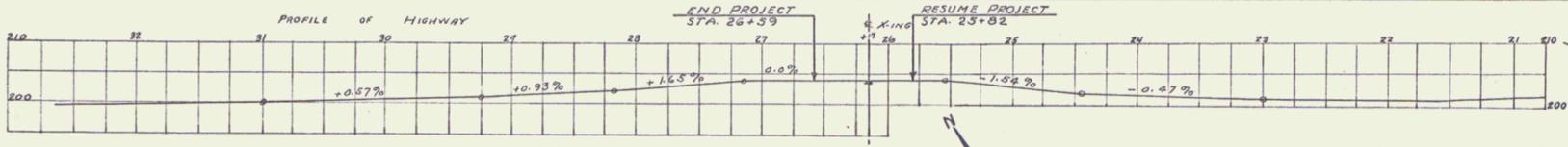


CROSSING REMOVED

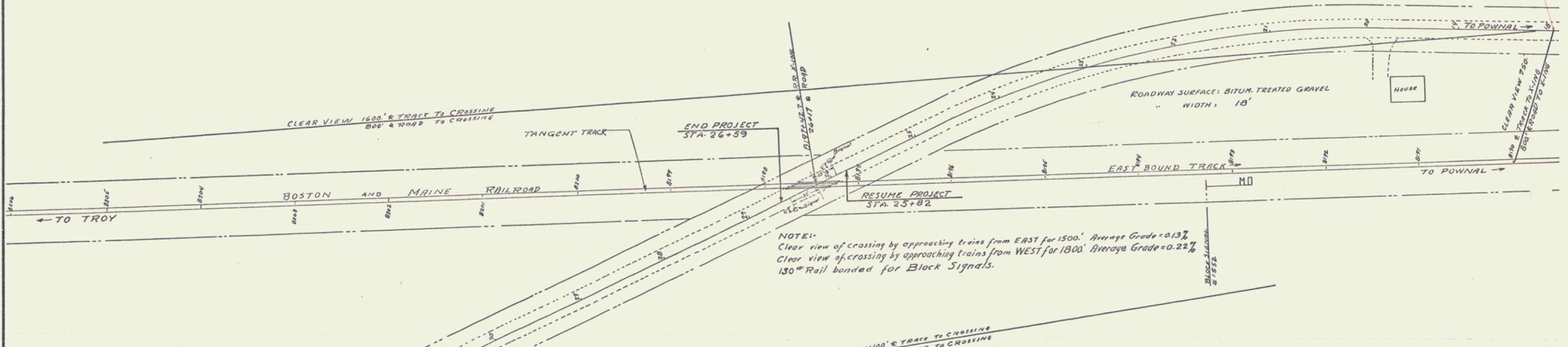
DESIGN	DATE	WAGON	SCALE	SHEET	TOTAL
DIST. NO.	PROJ. NO.	YEAR	NO.	NO.	SHEETS
1	17	1936-C	17936	2	6



2

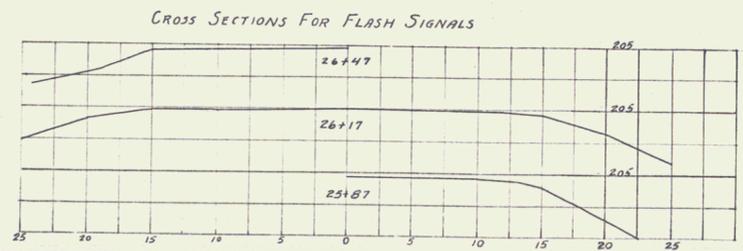


PROJECT NO.	136-C
DATE	1936
SHEET	3



NOTE:
 Clear view of crossing by approaching trains from EAST for 1500'. Average Grade = 0.13%
 Clear view of crossing by approaching trains from WEST for 1800'. Average Grade = 0.22%
 130" Rail bonded for Block Signals.

AUTOMATIC FLASH SIGNAL
 GRADE CROSSING
 OVER
 BOSTON & MAINE RAILROAD
 (BROWNELL'S CROSSING)
 VT. W.P.G.H. - 136-C POWNALL VT.
 SCALE 1"=50' (SHEET 1 OF 2)
 ROUTE VT. 112



ESTIMATED QUANTITIES	
REQUIRED:	2 SIGNALS AND WIRING

Surveyed by H.M. HOBSON
 Designed by
 Drawn by
 Traced by A.R. CRAM 3/14/36
 Checked by
 Series W.P.G.H. No. 136-C Filed
 Sheet 3 of 6 Sheets

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