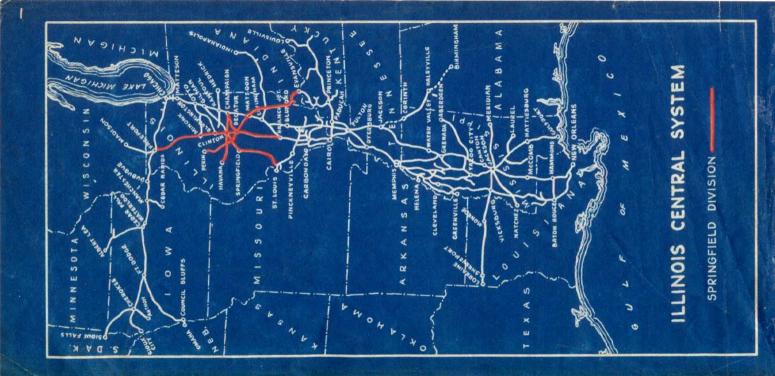
## ILLINOIS CENTRAL SYSTEM

# SPRINGFIELD DIVISION

CONDENSED PROFILE

OFFICE OF CHIEF ENGINEER, CHICAGO, ILLINOIS



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#### EXPLANATIONS

SIGNAL KEY NOTE: - SIGNALS ALWAYS SHOWN IN INTERLOCKING SIGNALS NORMAL POSITION AUTOMATIC SIGNALS WORKING QUADRANT OF DANGER LOWER UPPER MECHANICAL ELECTRIC FIXED QUADRANT QUADRANT SIGNALS SHOWN THUS HOME HOME HOME HOME ABSOLUTE LOWER UPPER M A CROSSING BELL &C CROSSING BELL To WIG WAG DISTANT DISTANT DISTANT DISTANT ORING ENCLOSED SIGNALS O TO FLASHING LIGHT I INDICATE LIGHT SIGNALS SIGNAL AND BELL DISTANT

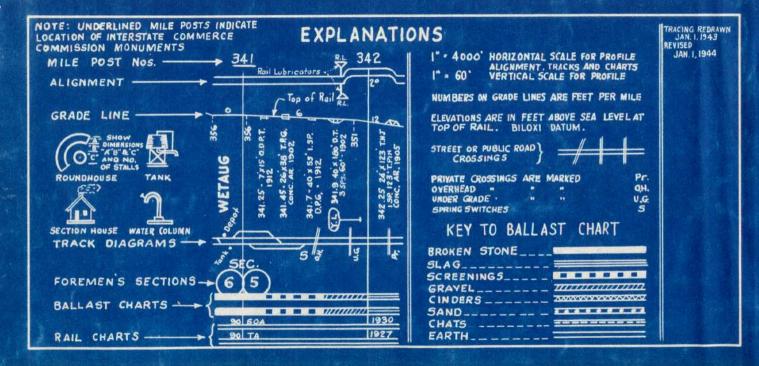
WIGH WATER MARK SHOWING YEAR AND ELEVATION IN FEET ABOVE OR BELOW TOP OF RAIL H.W.M. - T.R. BILOXI DATUM. + T.R.

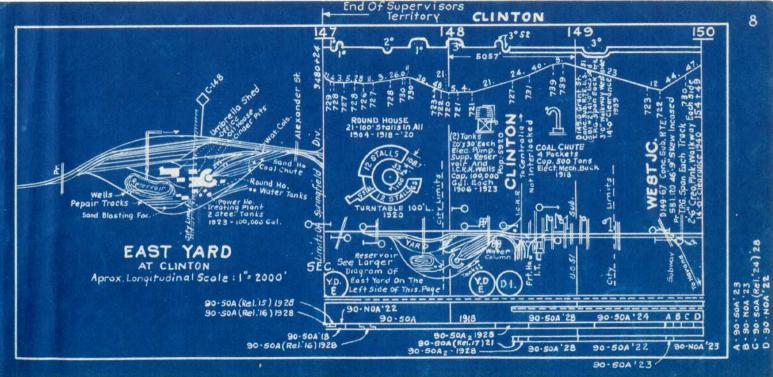
PIPE CULVERTS SHOULD NOT BE SHOWN IN THIS BOOK

#### EXPLANATIONS

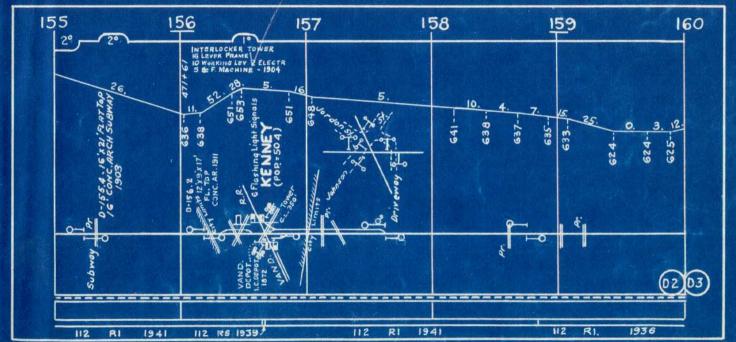
#### ABREVIATIONS USED ON RAIL CHARTS

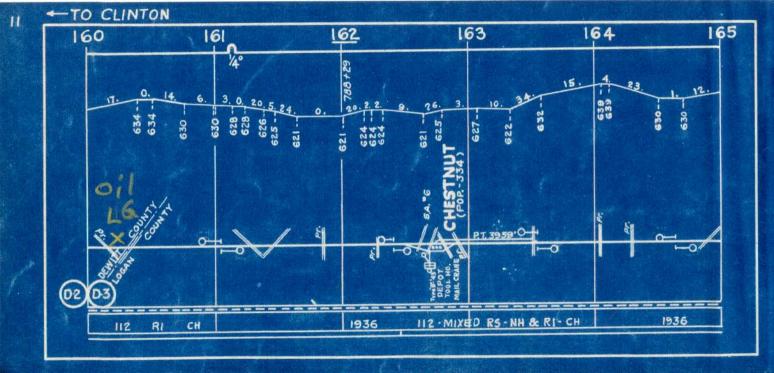
FR INDICATES ILLINOIS_STEEL_COFRICTIONLE SSO.H. PROCESS
S.C """COMMON STD "" ""
SO " " " A.S.C.E. OPEN HEARTH " " "
50A "" " # # A.R.A.A " " " " " " "
SOA TIT " " A.R.A.A." _ "_ " TITANIUM " " "
T
1A
COMMONSION
M.B.A " MARYLAND STEEL-" A.R.C.EDESSLITER """"""
CAMBRIA " " AR A'A' OPEN HEARTH " " " " " " " " " " " " " " " " " " "
S.C
NOA " INLAND " " AR 4"A" " " " " " " " " " " " " " " " " "
LA " LACKAWANA " _ CO
RI " INLAND " _ CORP A.R.E.A " " " " " " " " " " "
R5"ILLIN0IS"CO A.R.E.A""""""
RT " TENN, COAL & IRON _ CO - A.R.E.A " " " " " " " _
MI   NLAND STEEL CORP MANGANESE (INT.) " " " " "
MS " ILLINOIS STEEL _ CO " " " " " " "
MT " TENN COAL & IRON _ " " " " " " " " " " " " "
C_CONTROLLED COOLED  N NORMALIZED  II CR - 34 ) = YEAR ROLLED
N. NORMALIZED  N. END HARDENED  (Rel. 34) = YEAR RELIEVED
W-END HARDENED (TELEWELD PROCESS) (SWd. 34) = YEAR SAWED
N_NORMALIZED H_END HARDENED W_END HARDENED (TELEWELD PROCESS) O_END HARDENED (OXWELD PROCESS)  W=FIS = FISSURE
NOTE: FIGURE 2 USED WITH SYMBOL INDICATES SECOND QUALITY RAIL EXAMPLE SOA2
NOTE: HORE E SEE WITH STANDE MORENTED SEEDING COMPANY COMPANY

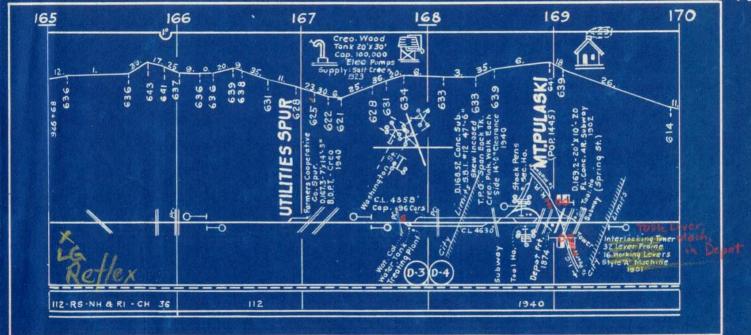


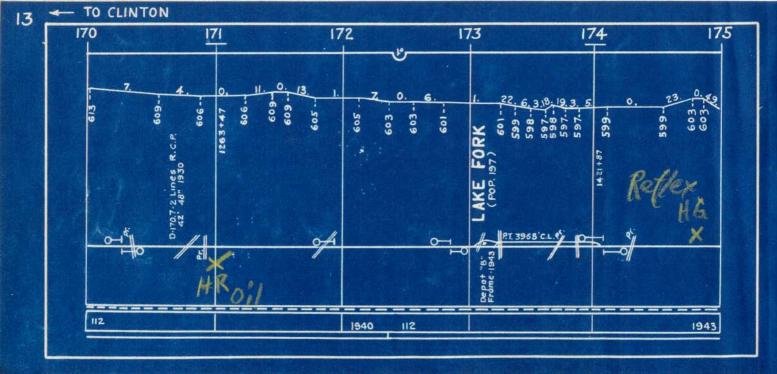


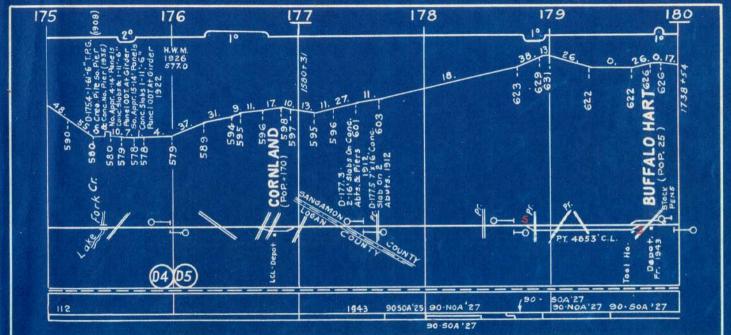
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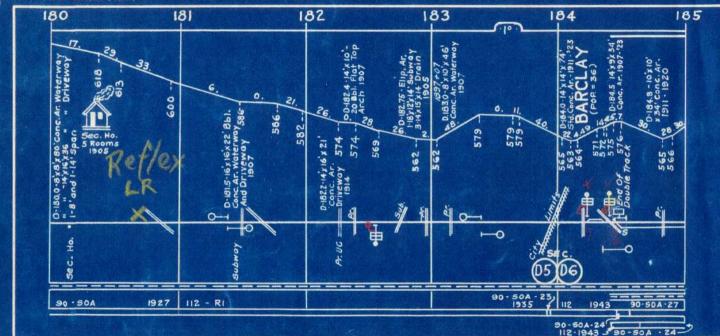


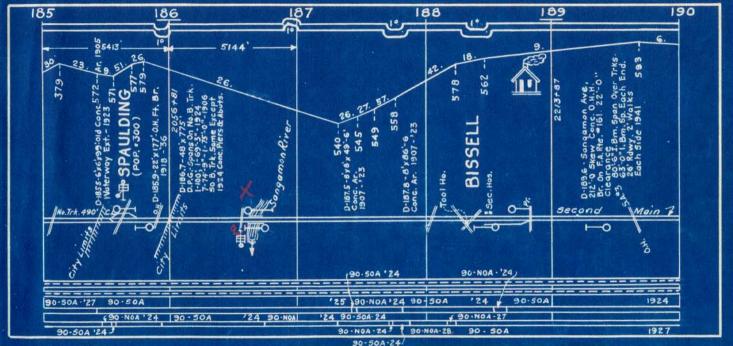


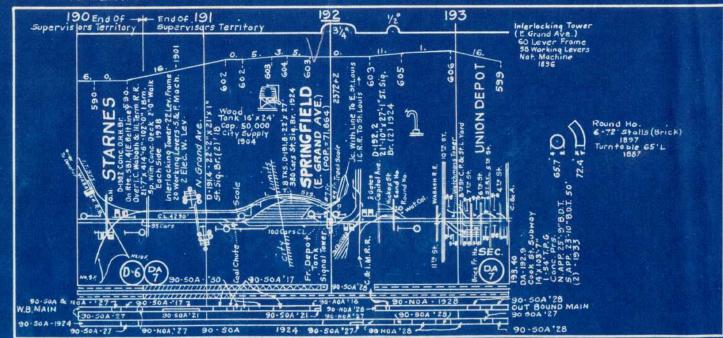




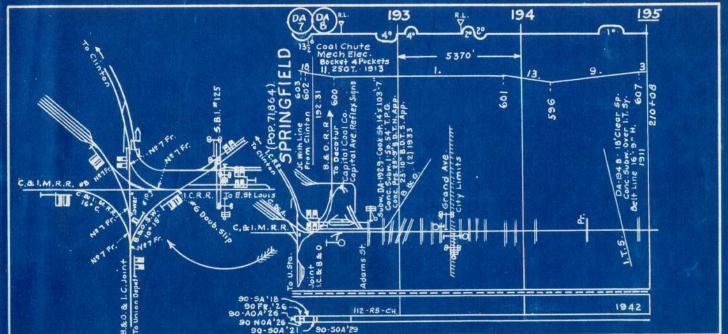








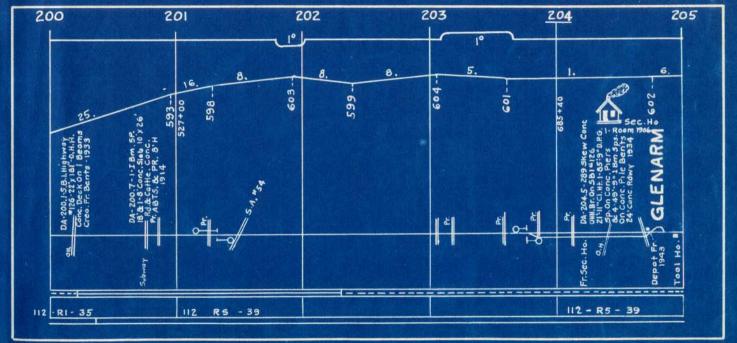
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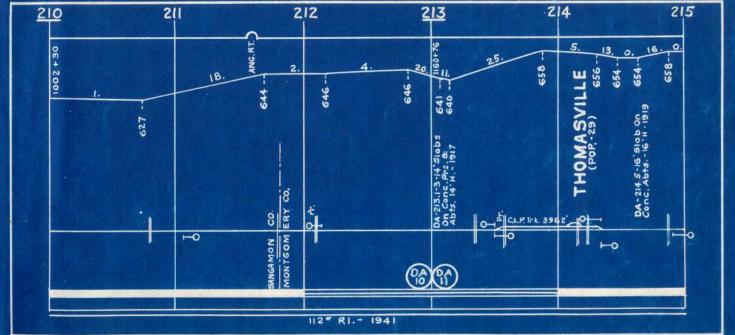


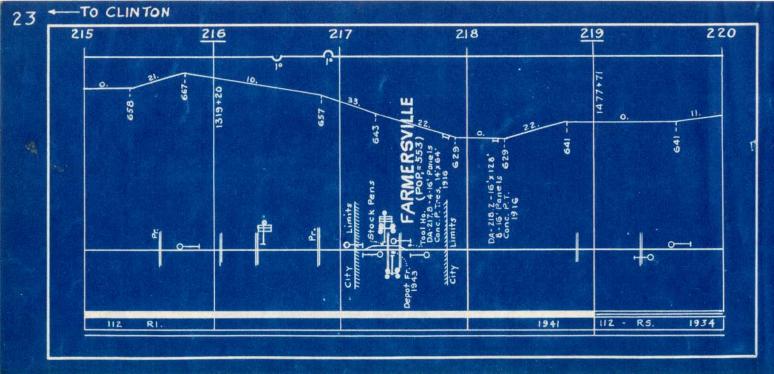
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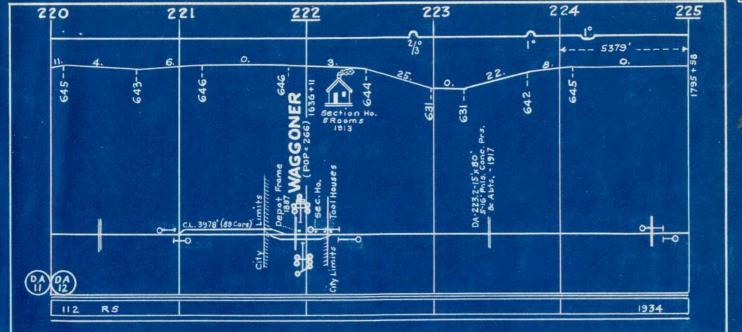
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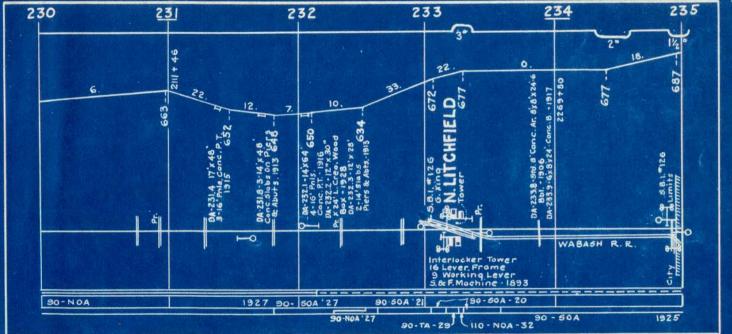
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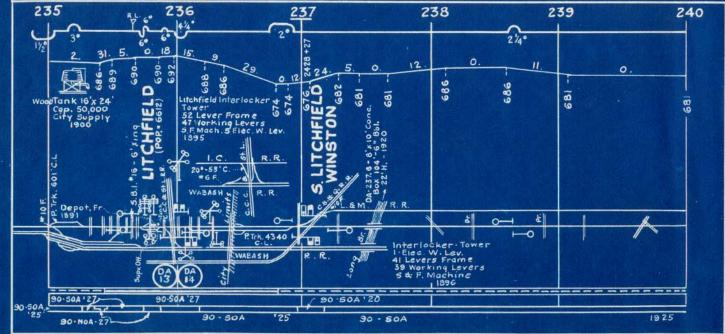


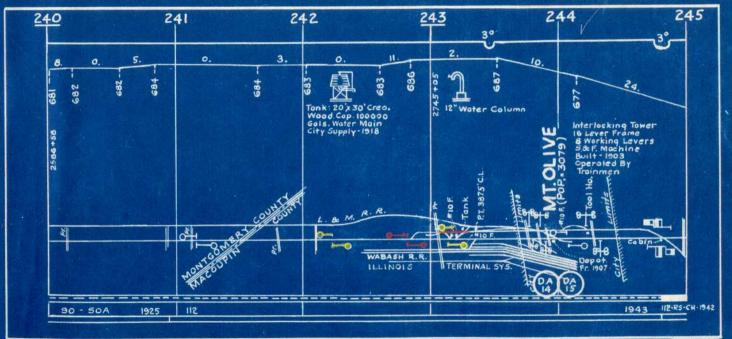


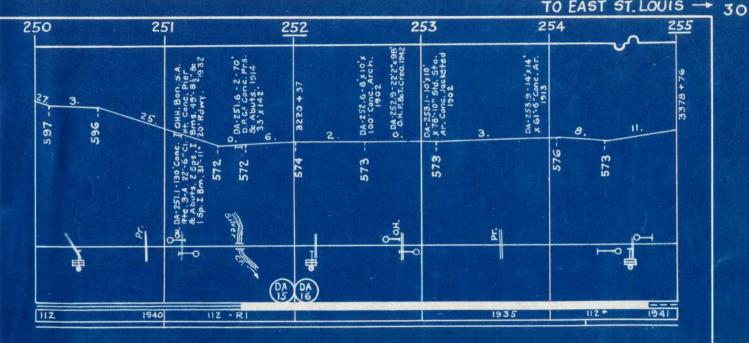


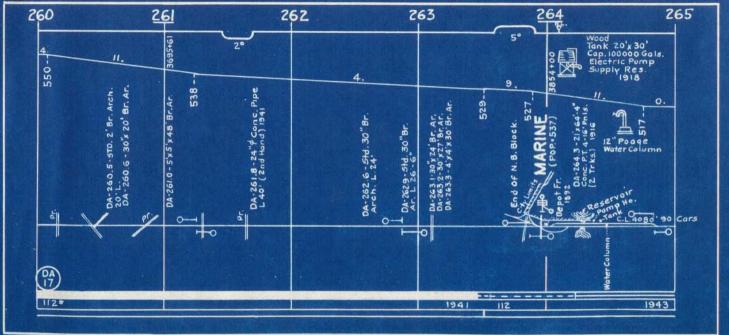


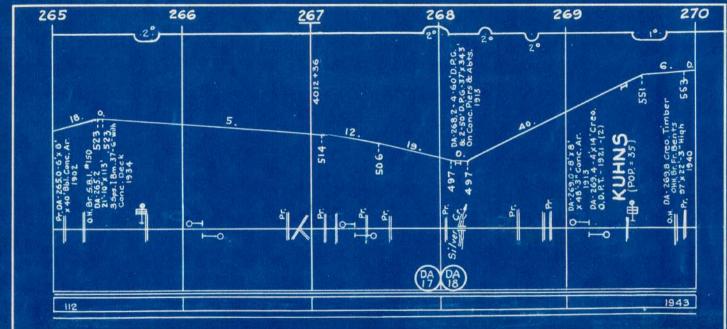
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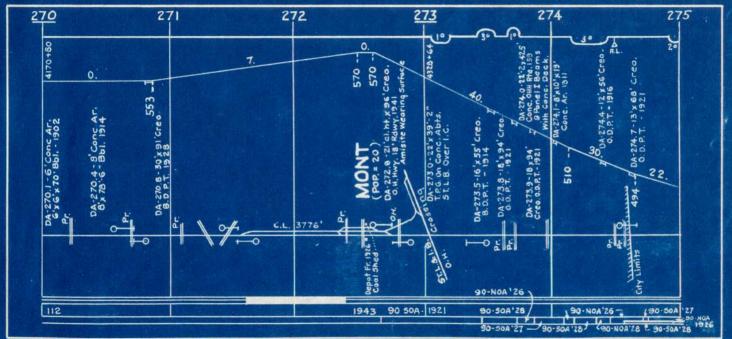




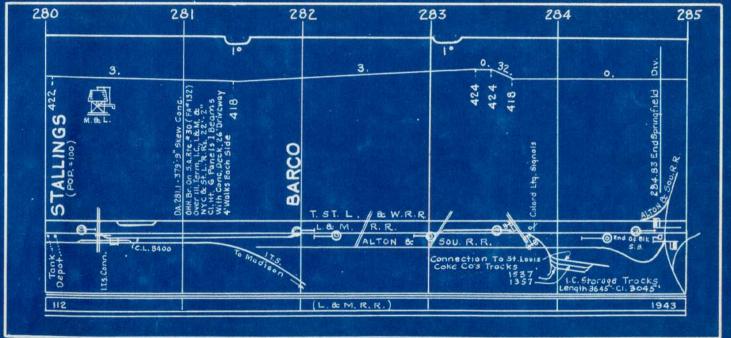


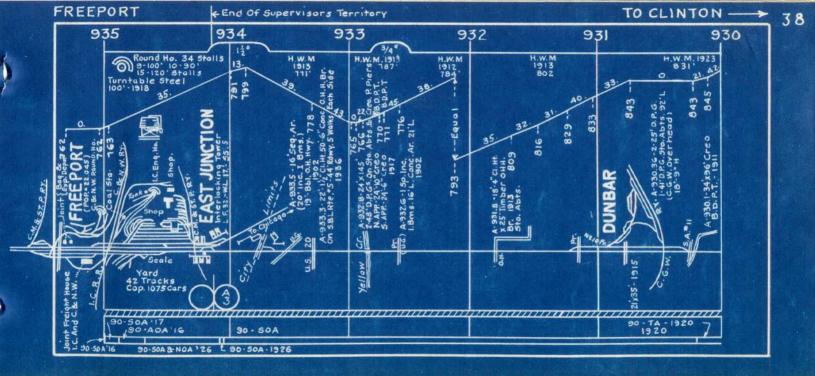






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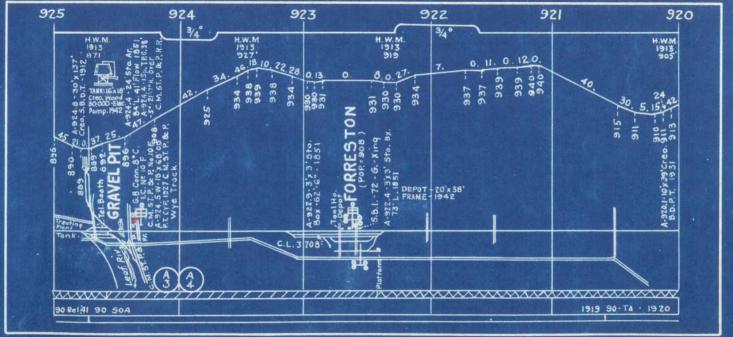
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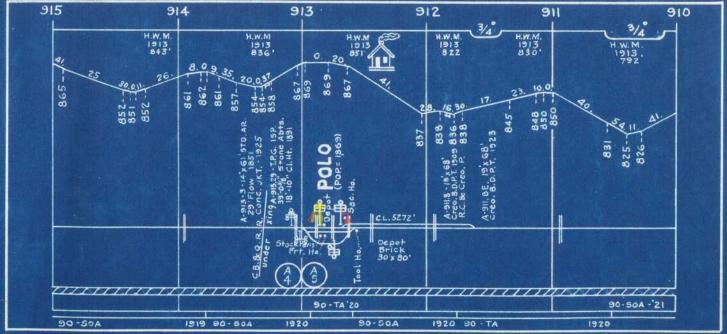
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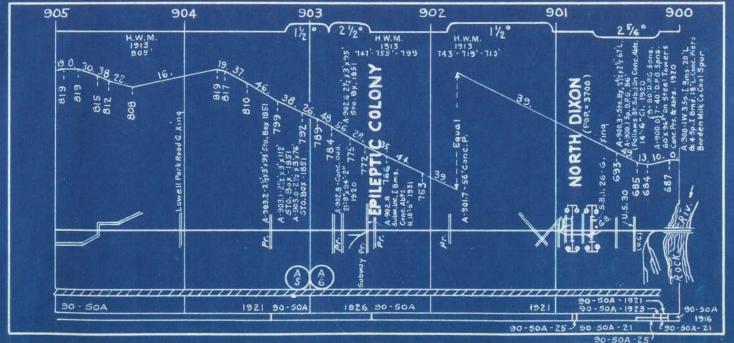
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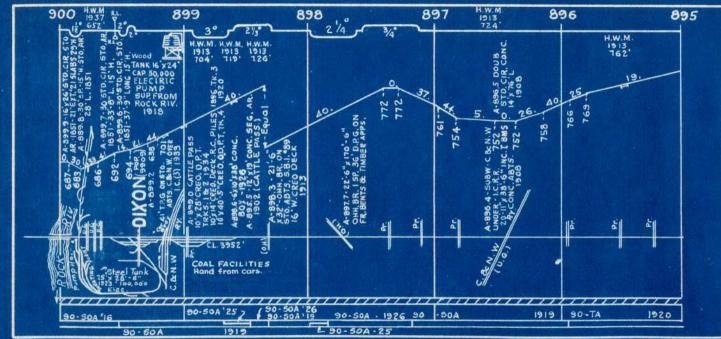
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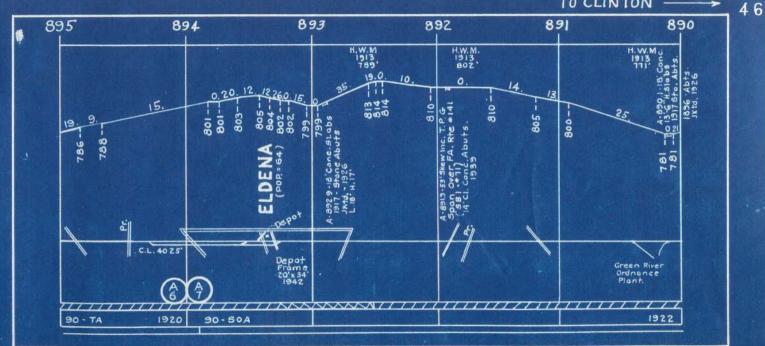


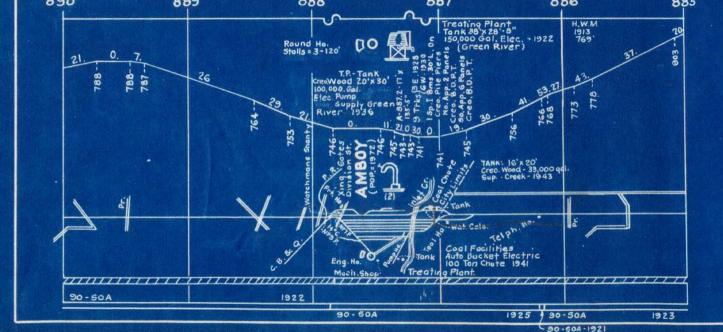


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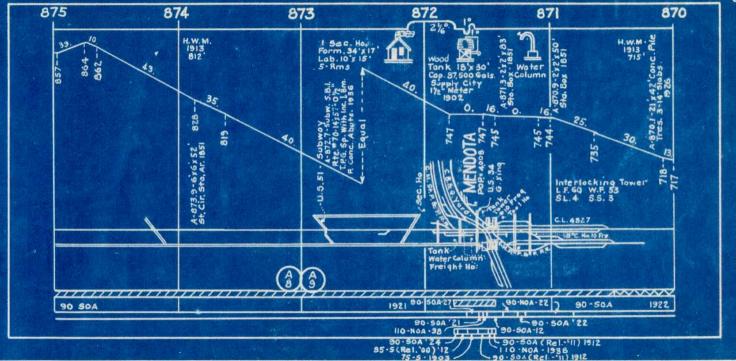


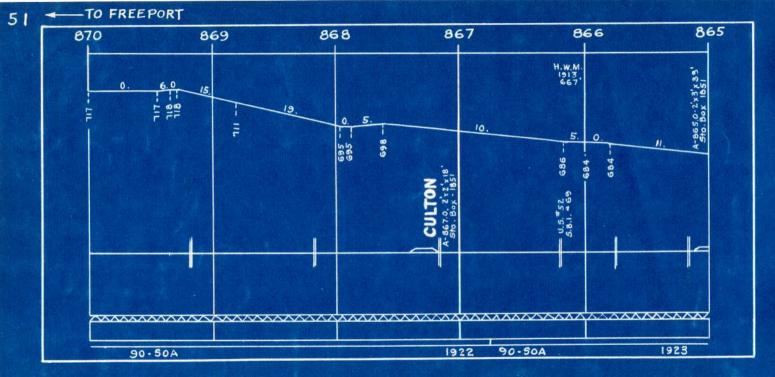


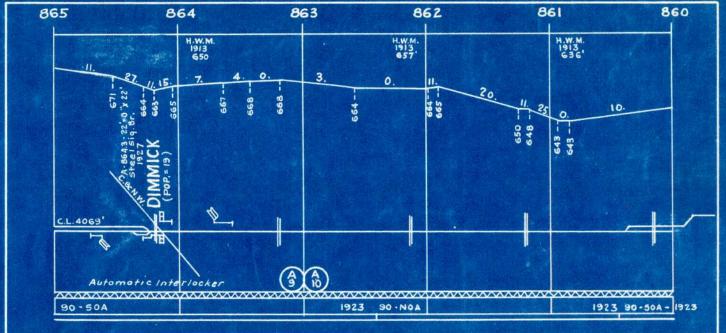


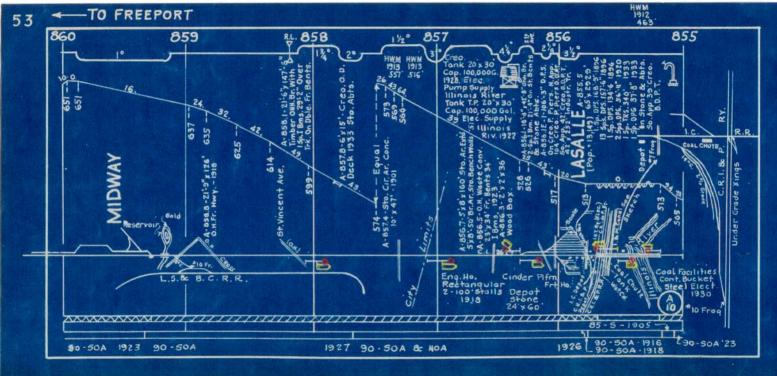
885 884 883 882 881 880 5/6° H.W.M. 1913 805 H.W.M. 1913 814 H.W.M. 1913 839 H.W.M 1913 848 1913 869 H.W.M 1913 26 Sec. Fms. Ho. 16 x 40' 2 Sty. 6 Rms. 168 A 883.4 x 50'516. 833 Depot Frame 16'x 30' 1942 90.50A'21 90.NOA 1923 90 - 50 A 19 23 90 NOA . 19 23 1923 90 - NO A

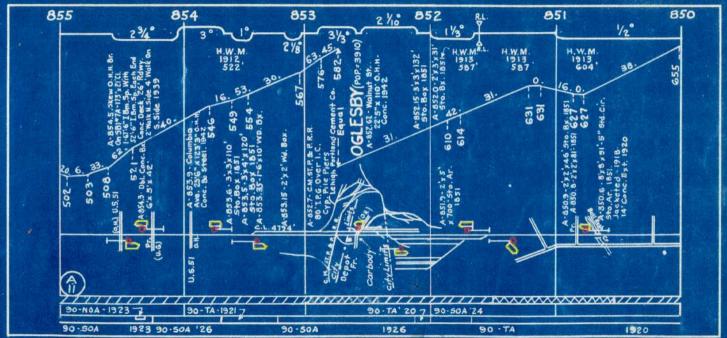
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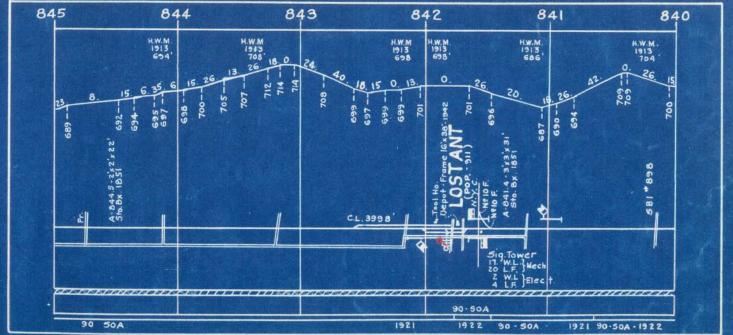




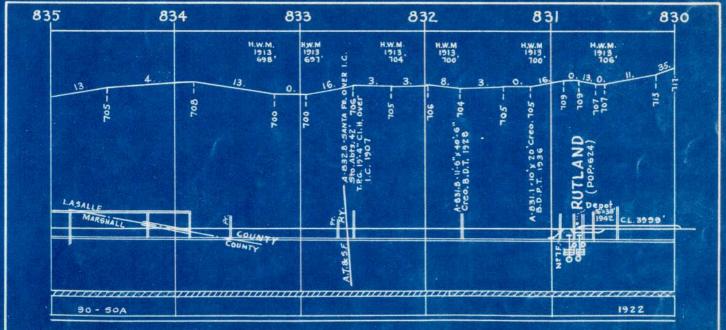
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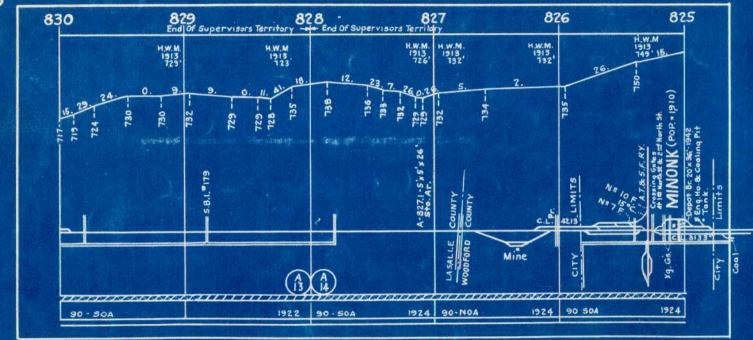
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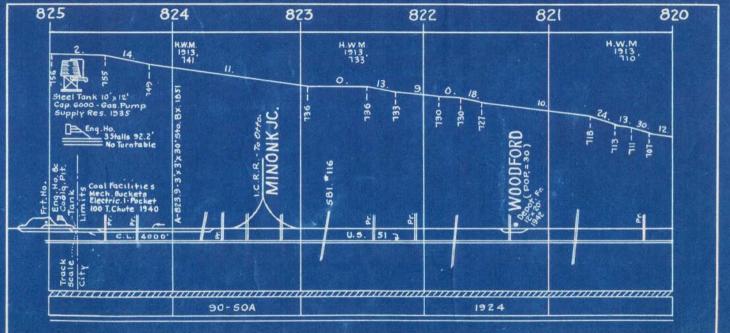
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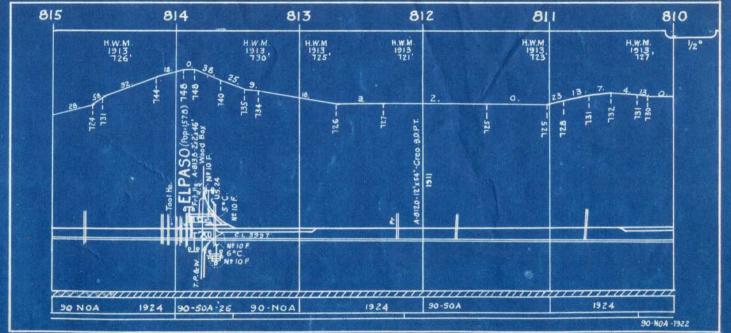


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90 - 50A

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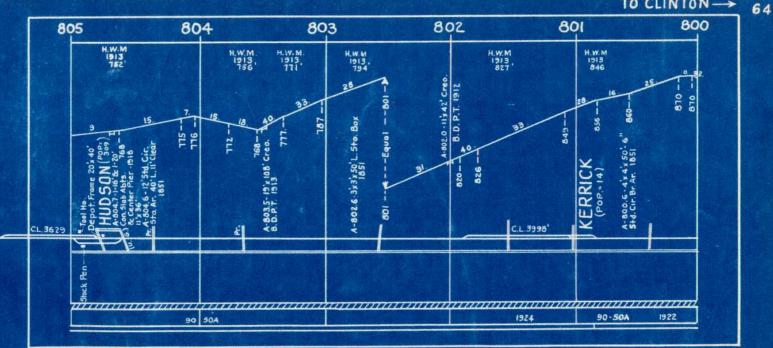
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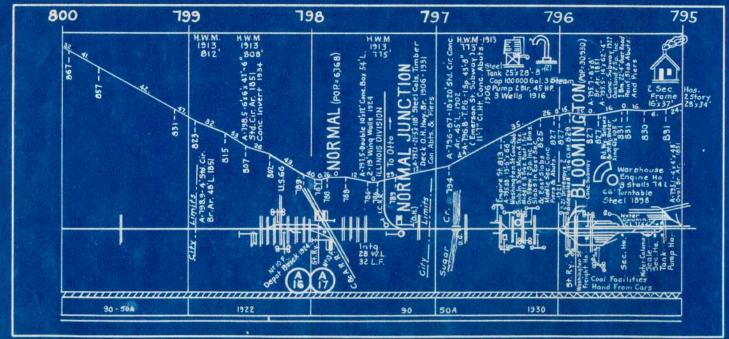
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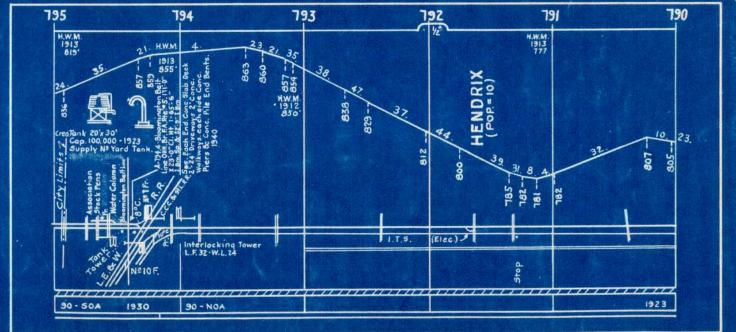
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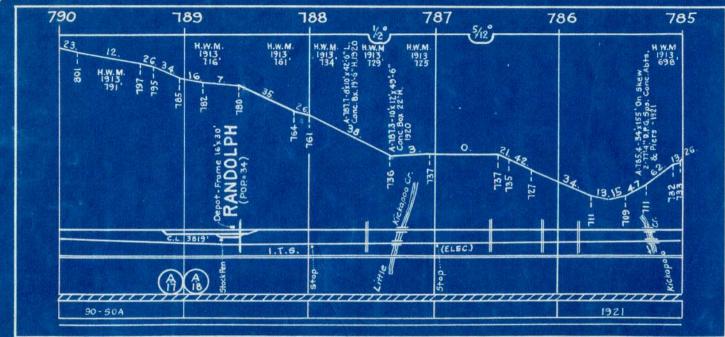
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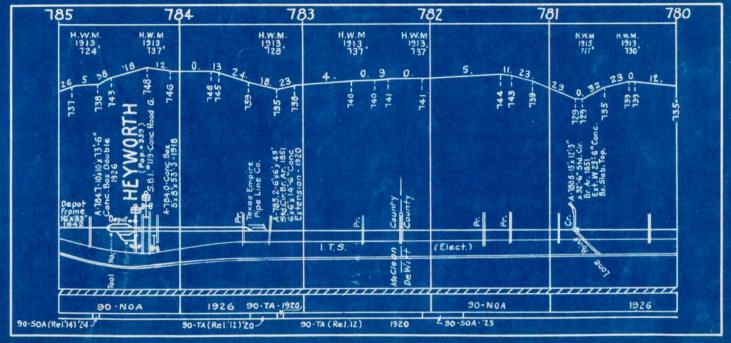
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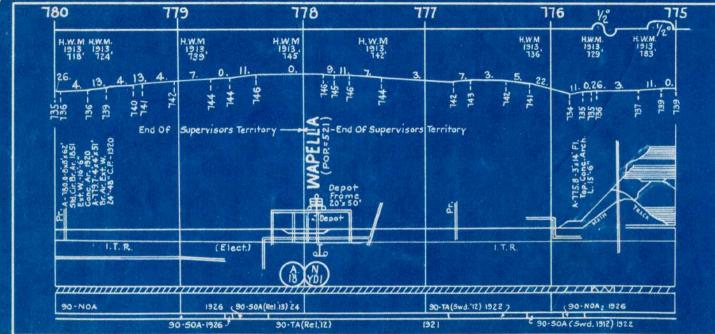


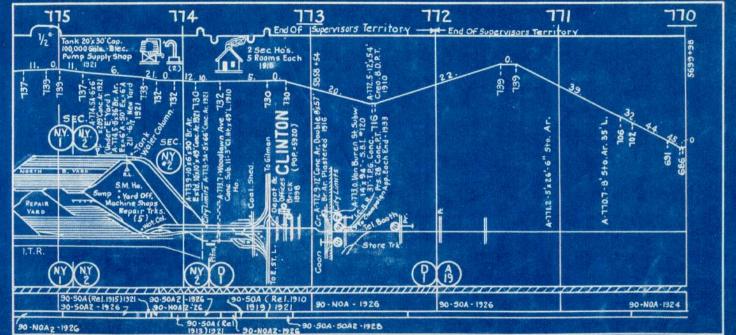


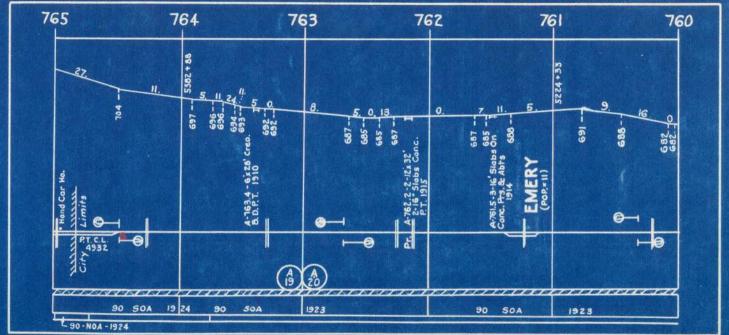


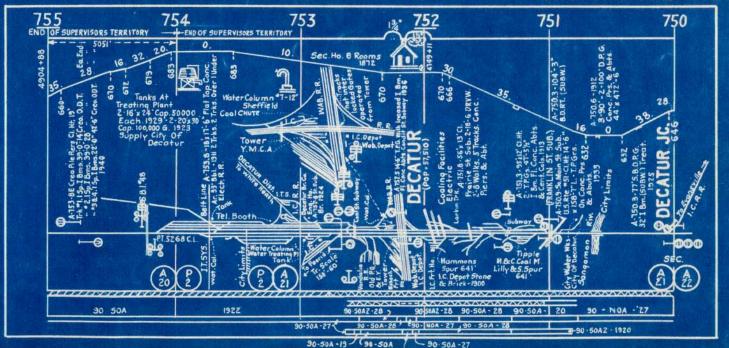






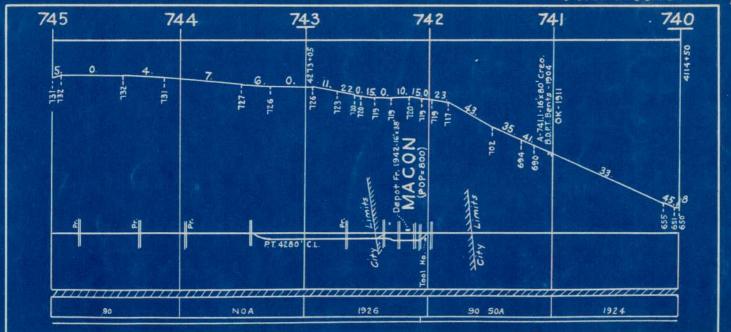


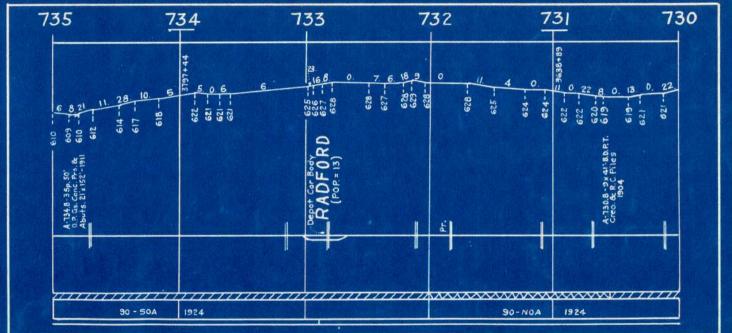


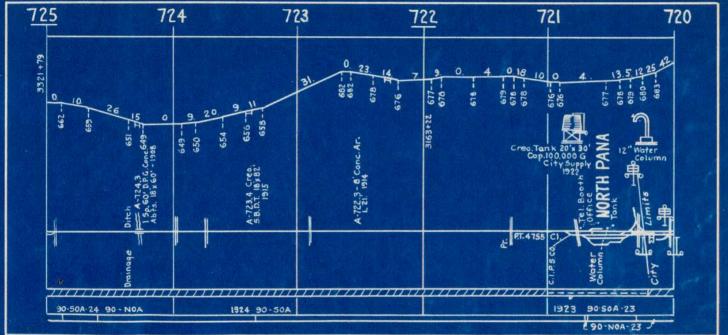


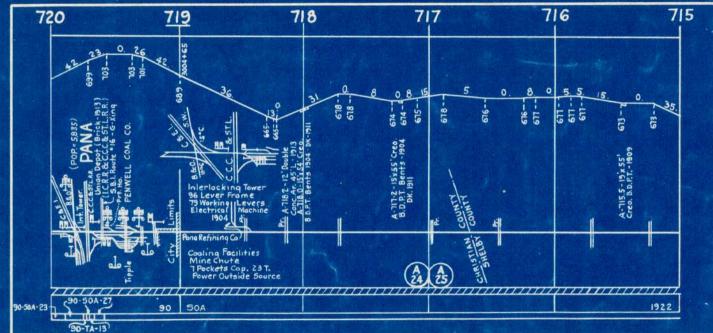
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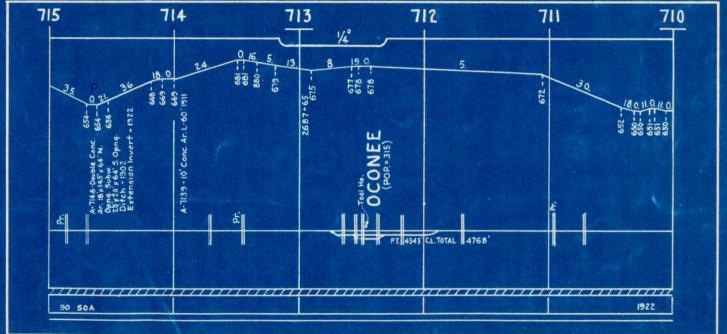
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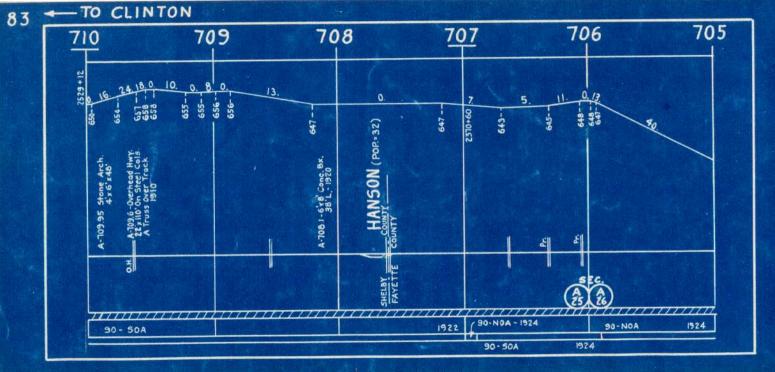






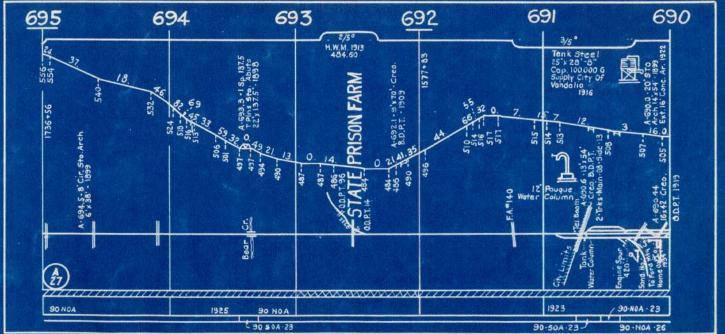






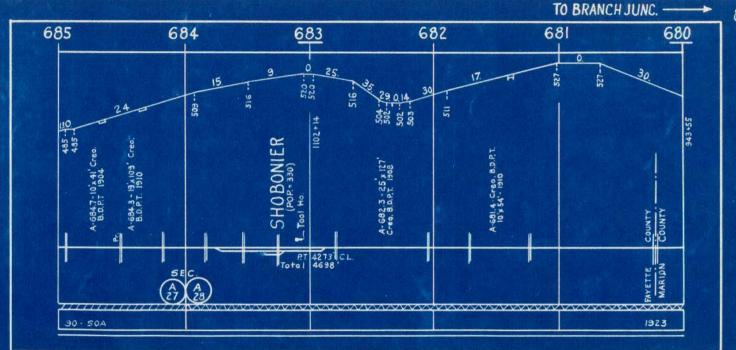


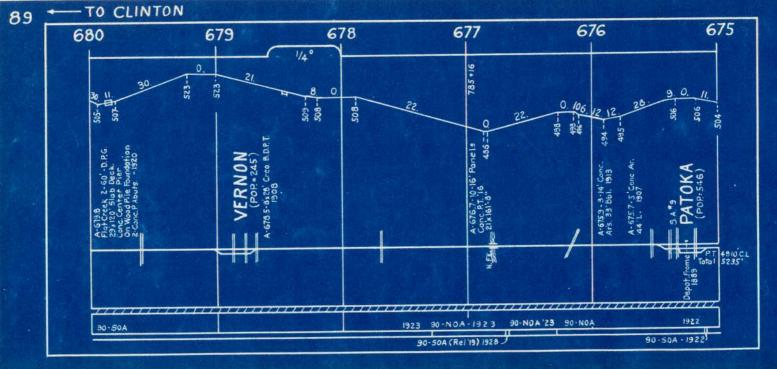




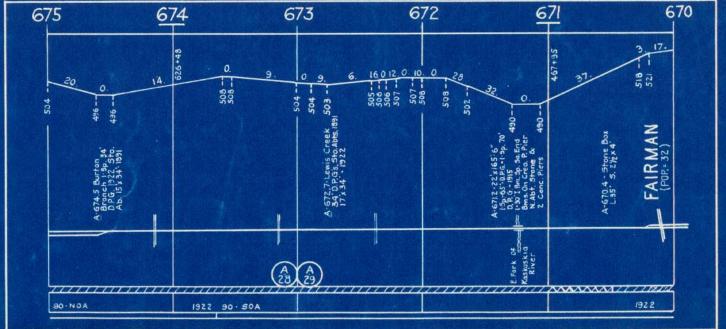
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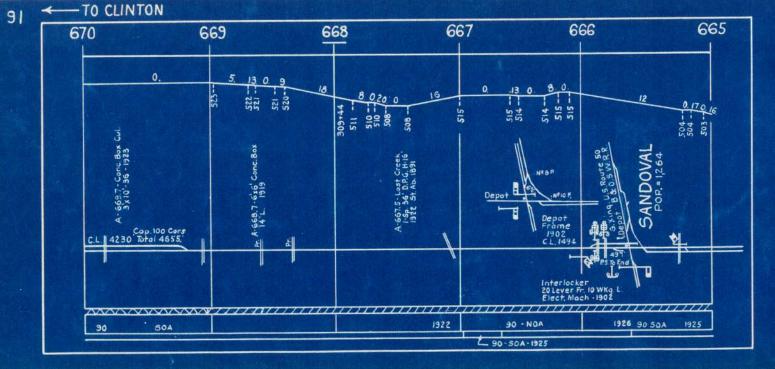
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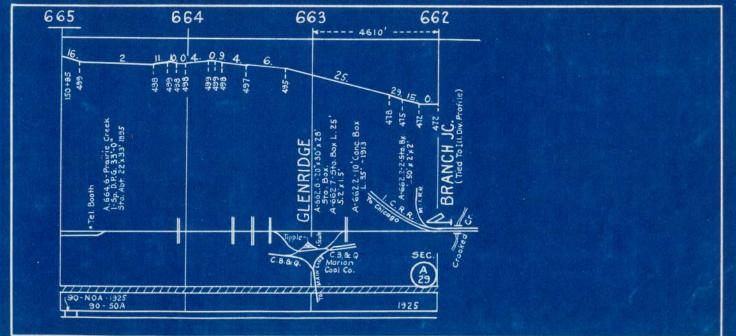




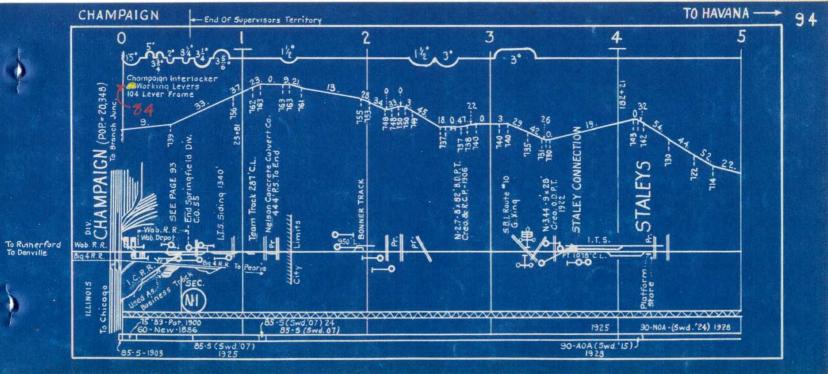


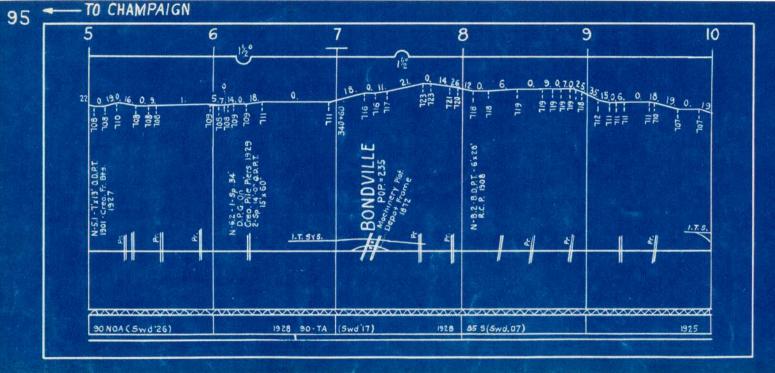


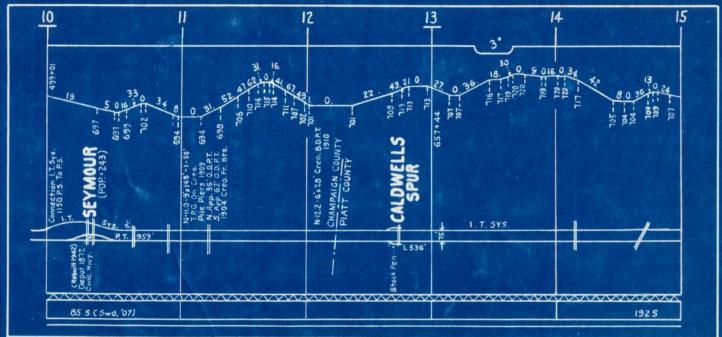


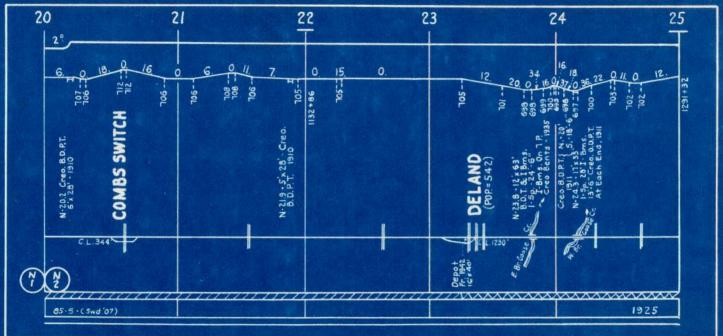


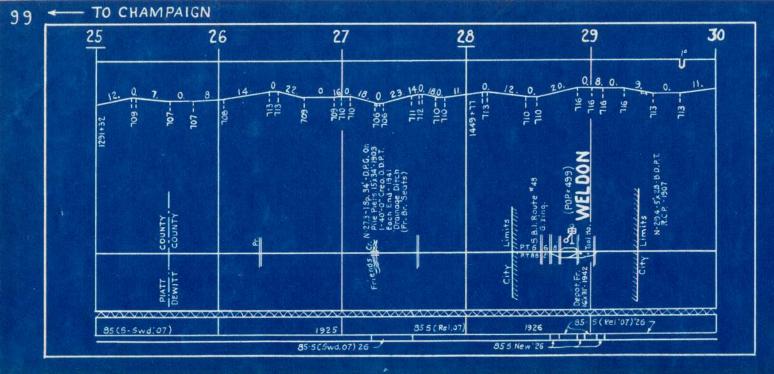


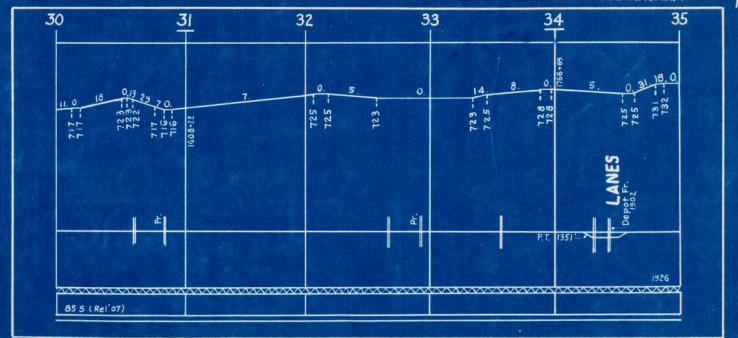






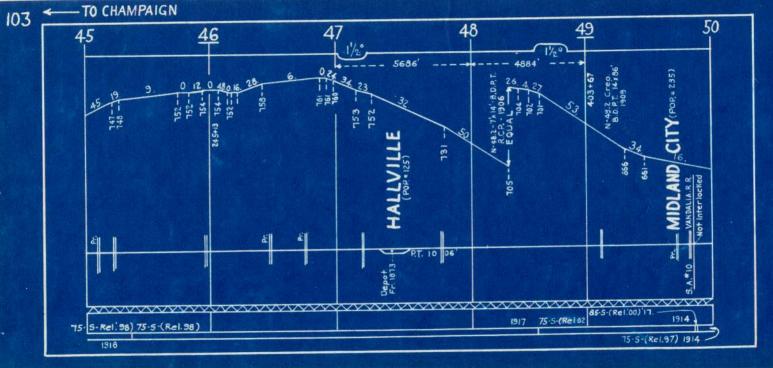


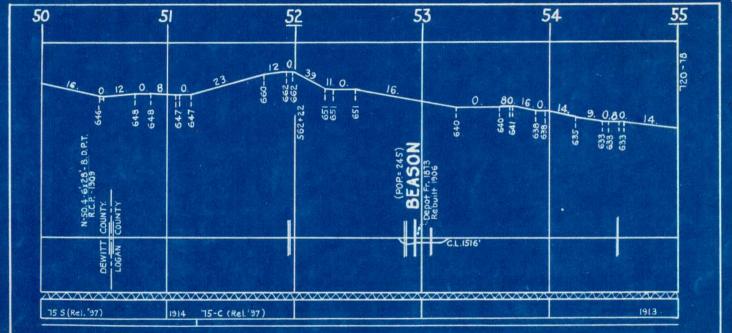


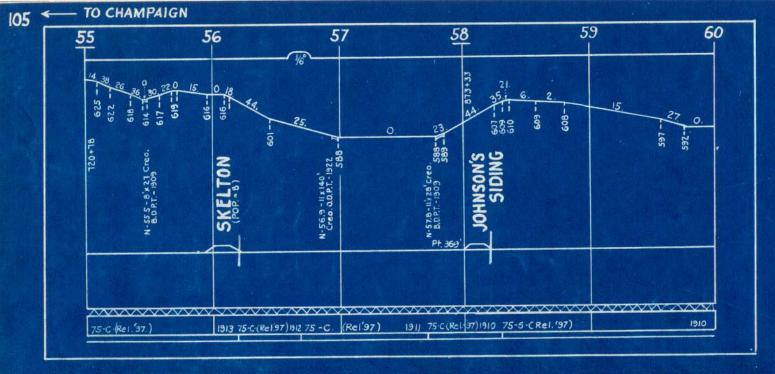


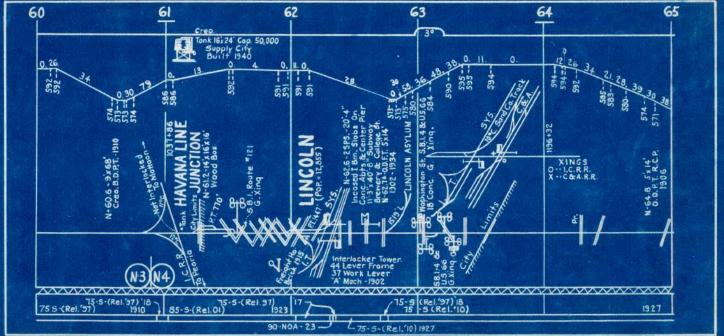
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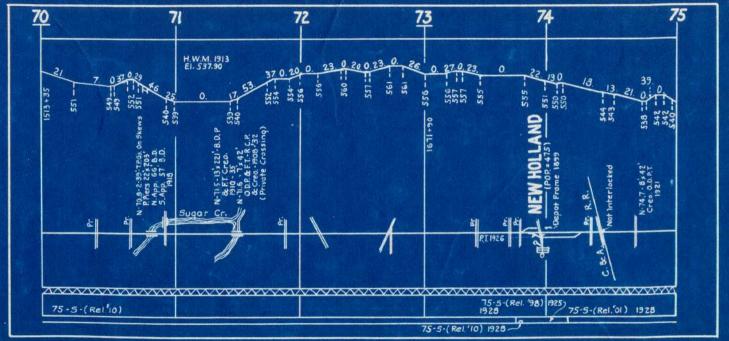
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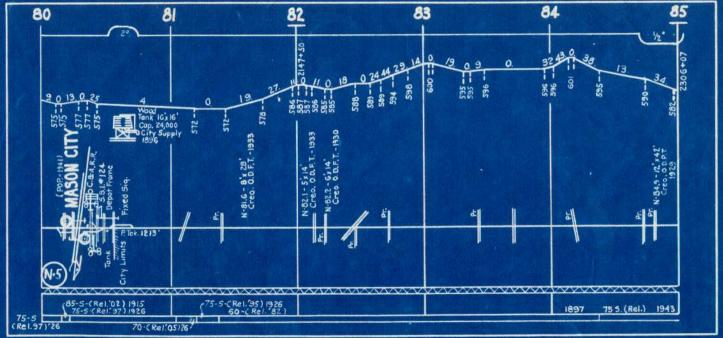


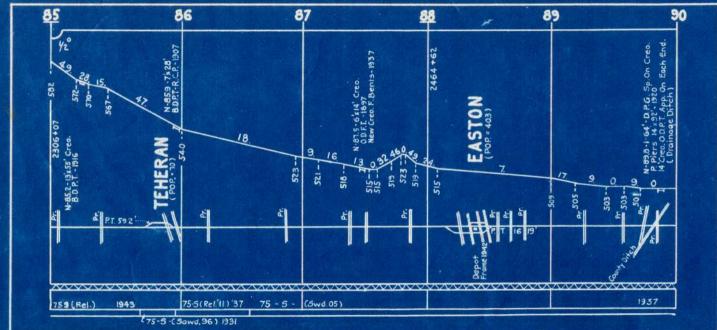


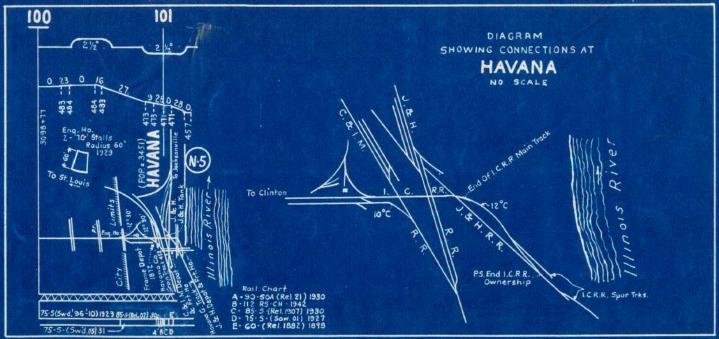
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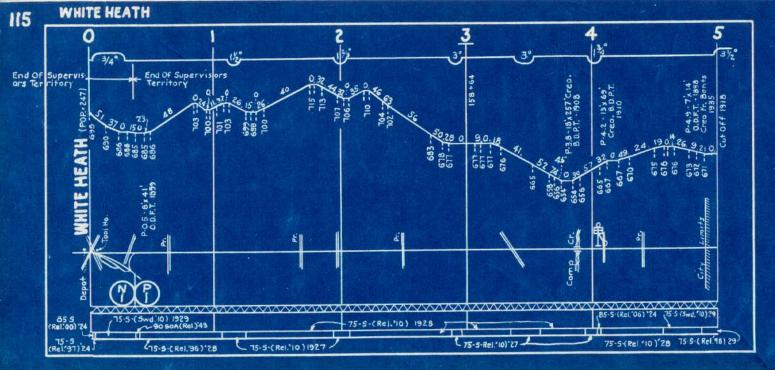
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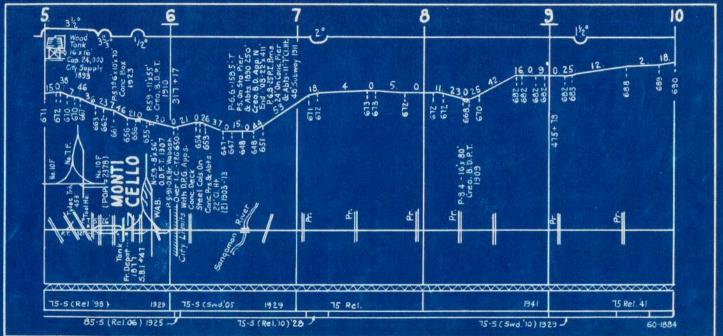
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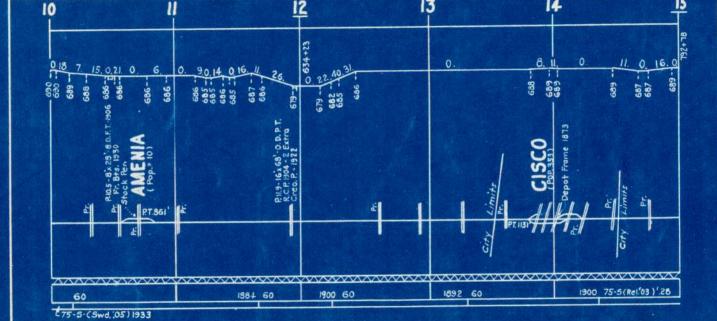


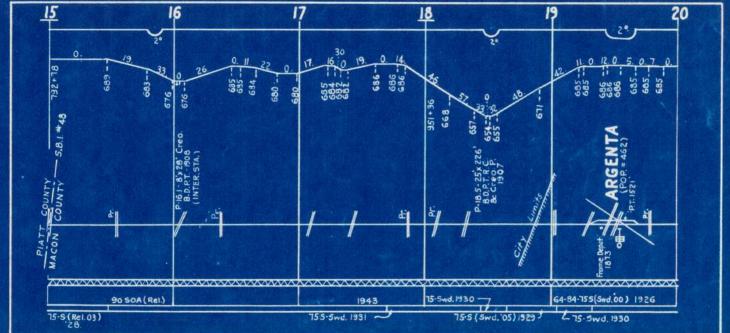


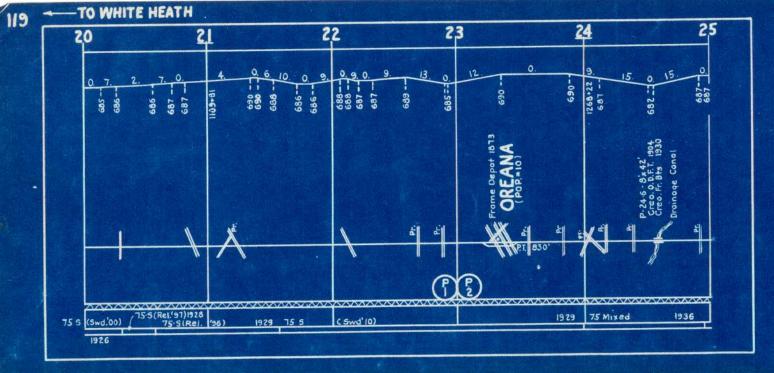


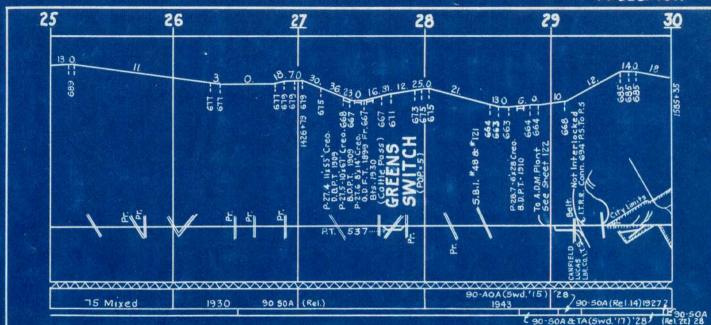


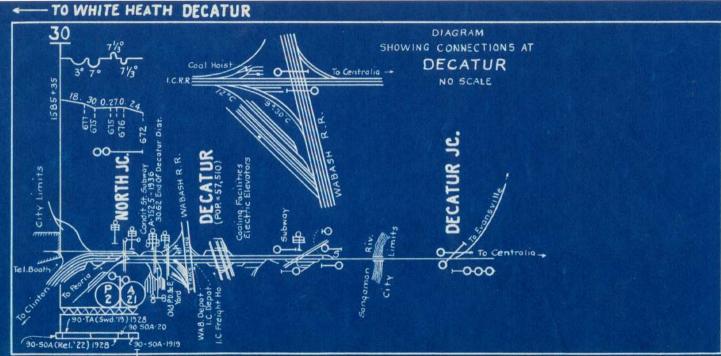


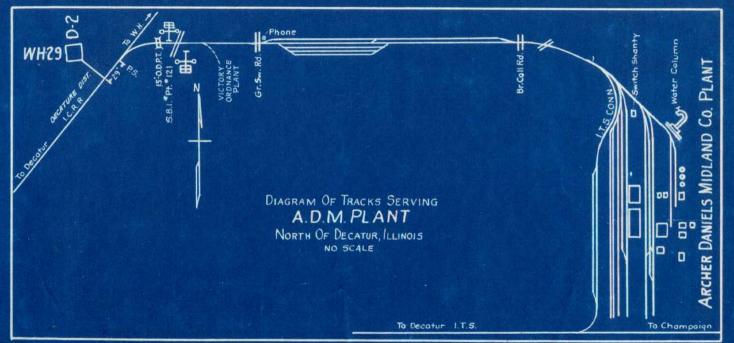


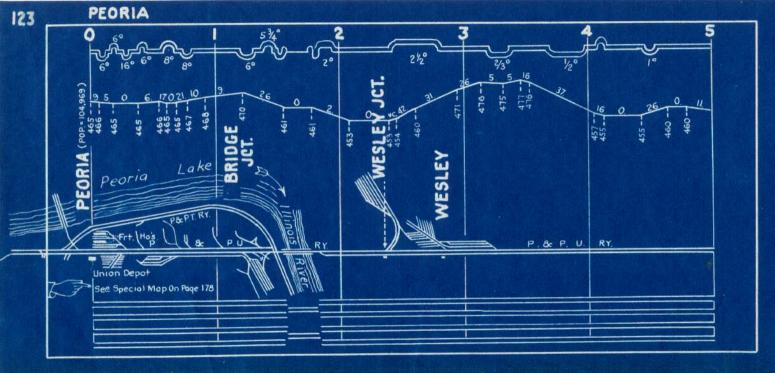


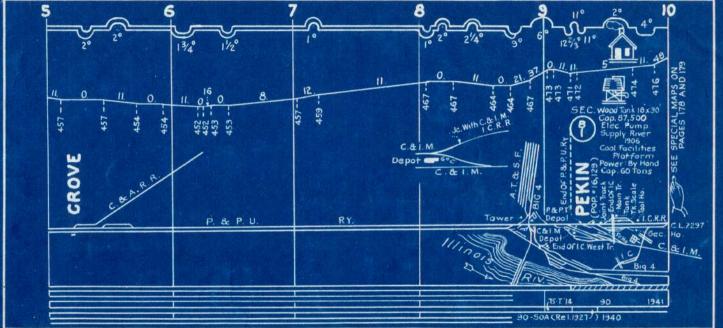


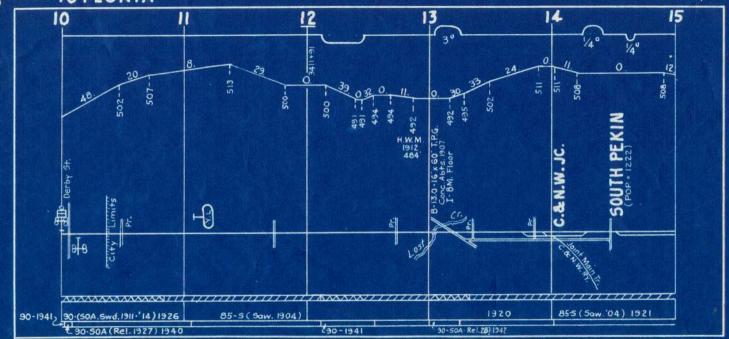


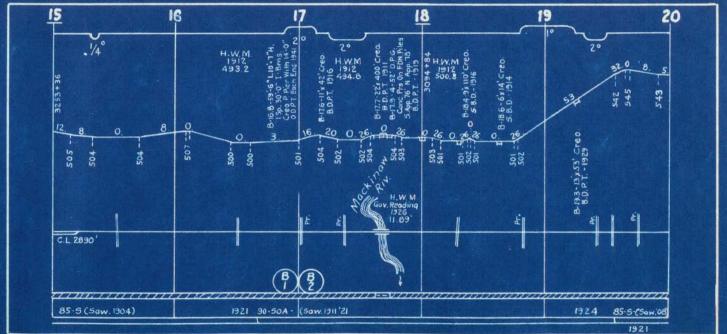


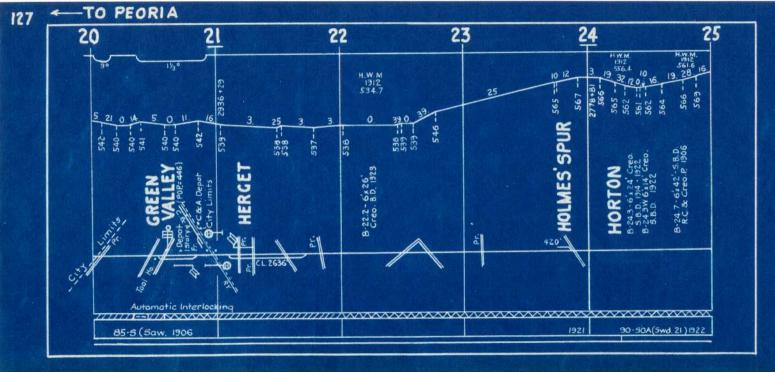


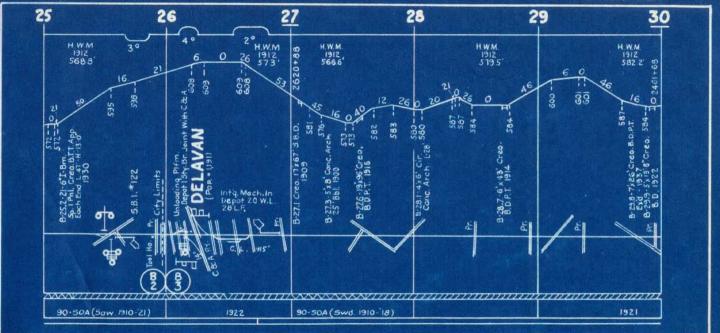


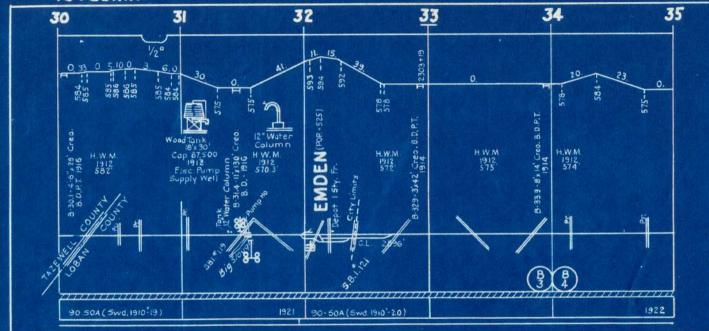


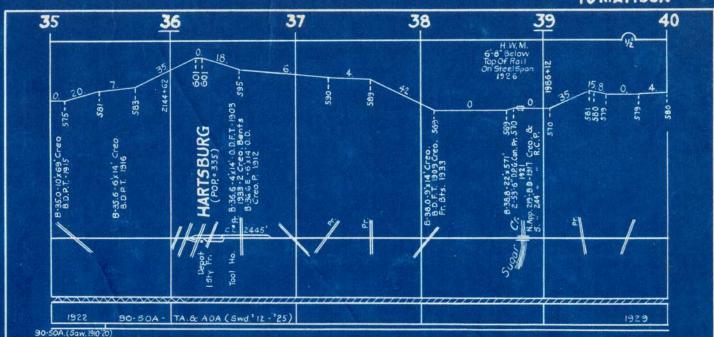


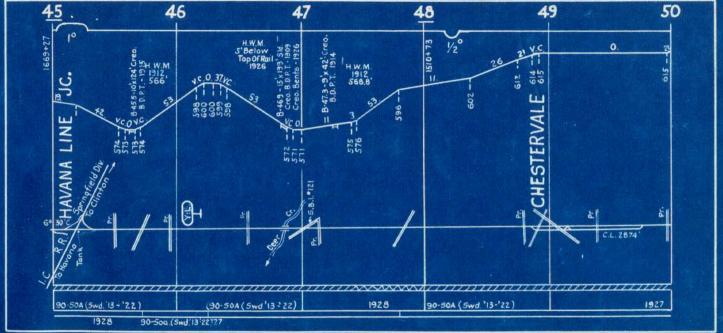


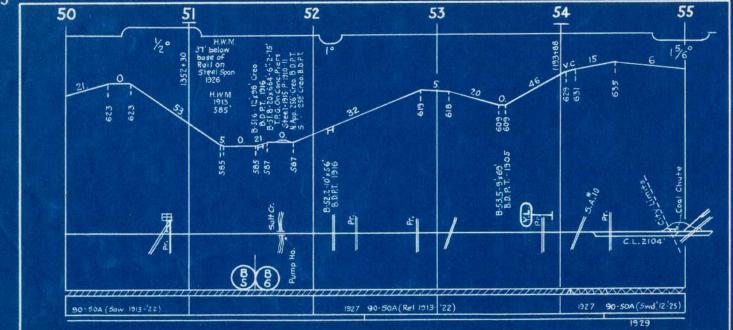


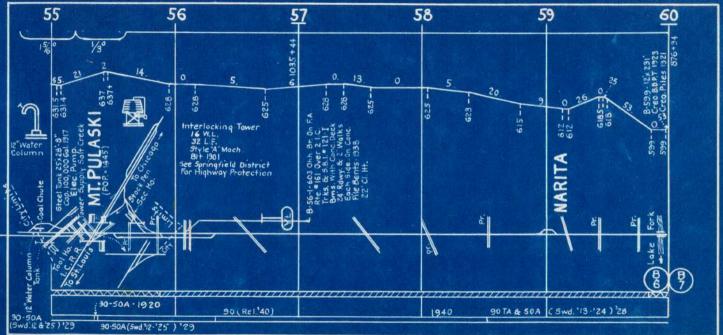


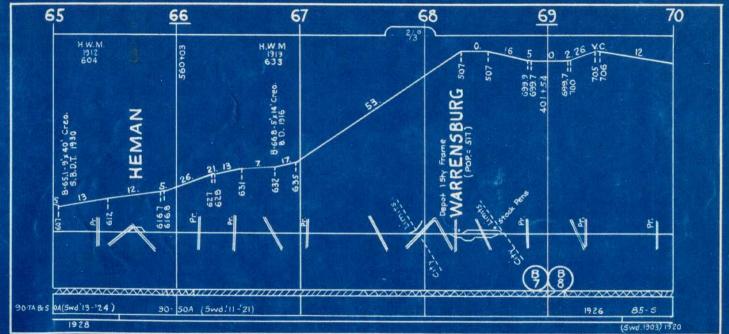


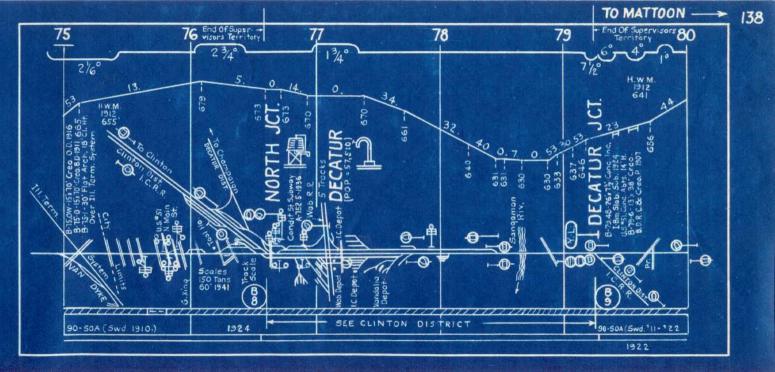


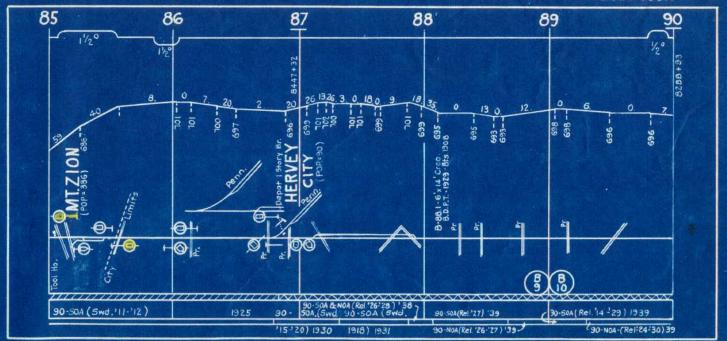


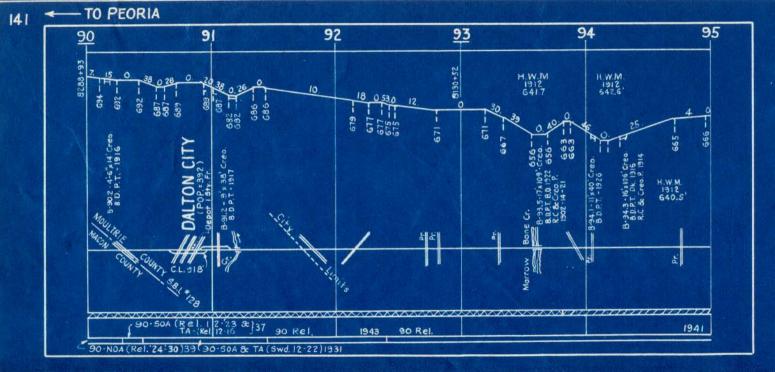


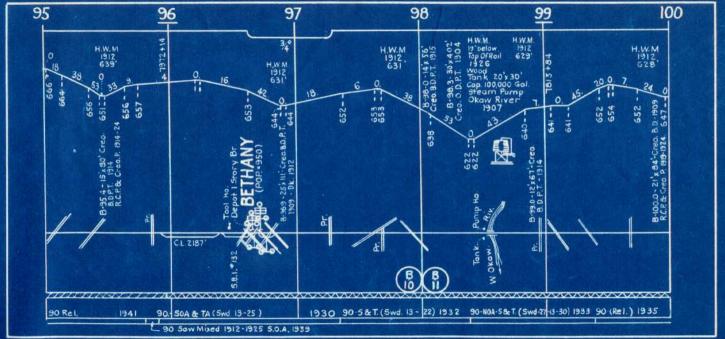


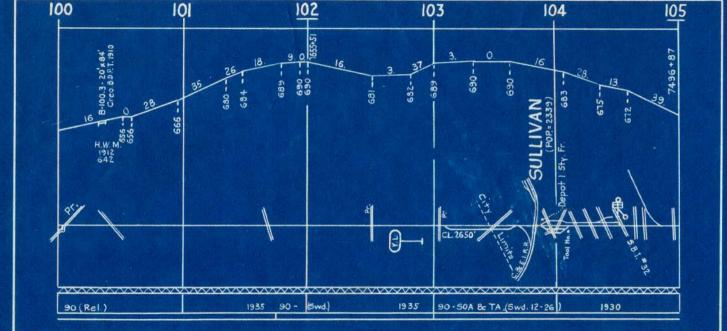


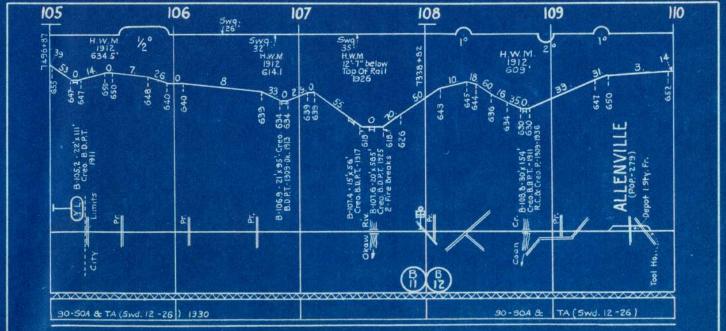


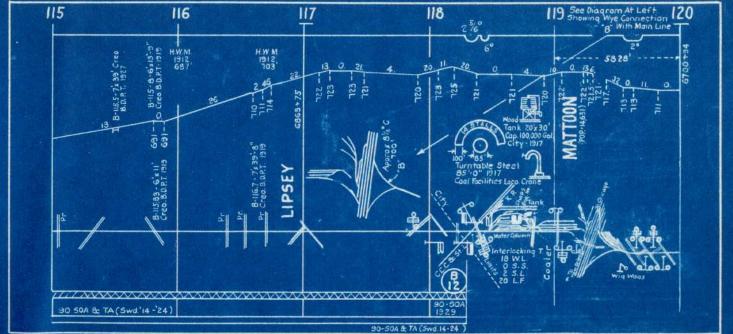




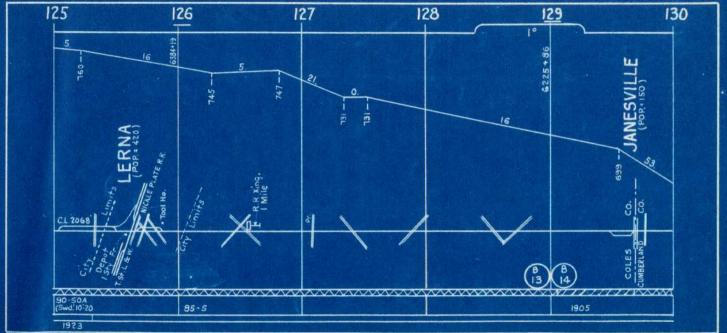


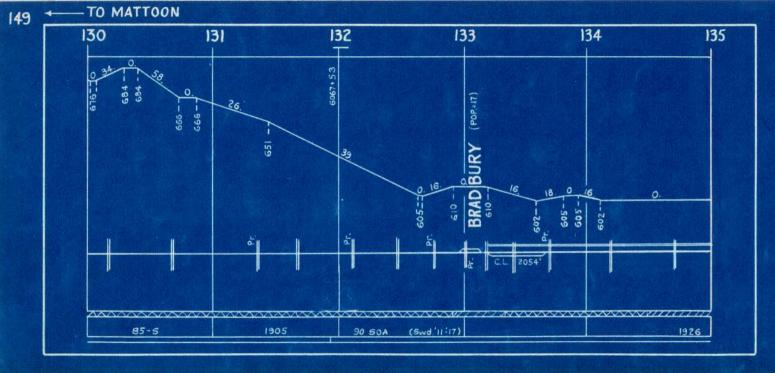


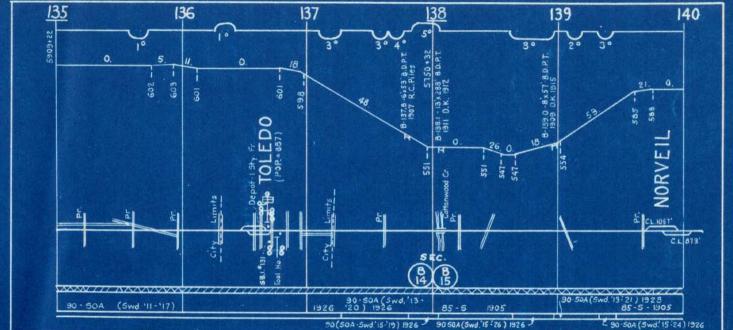


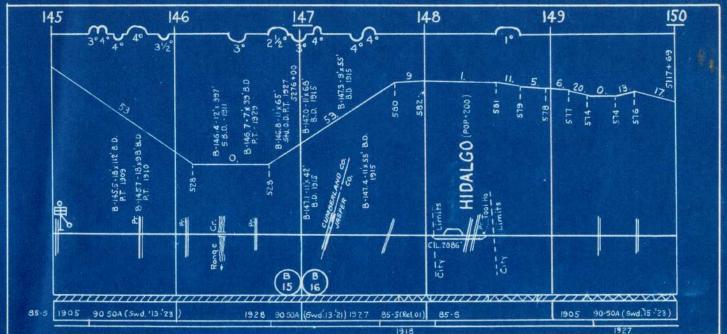


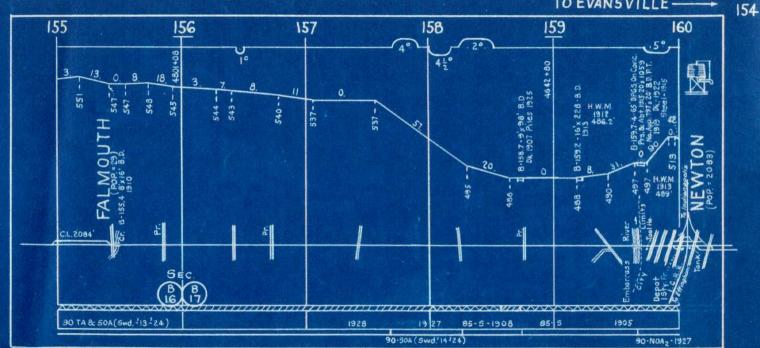


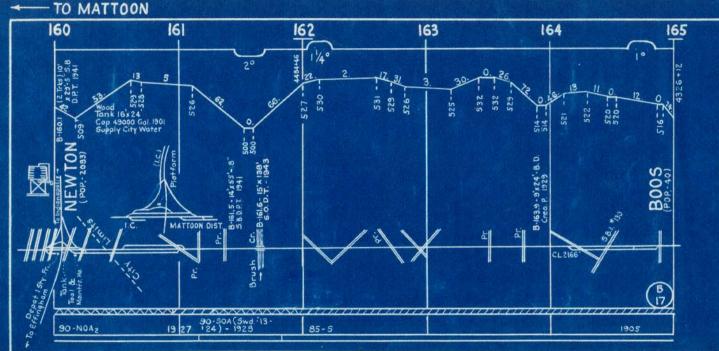




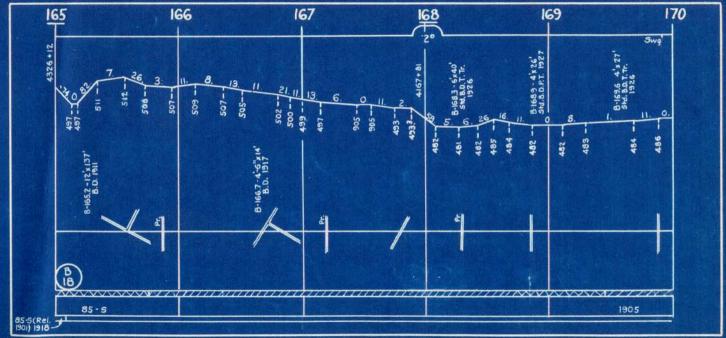


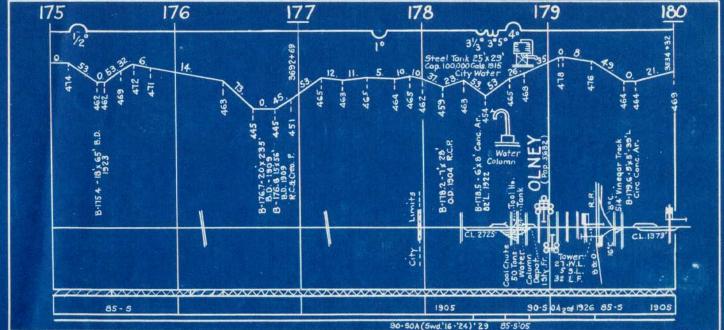


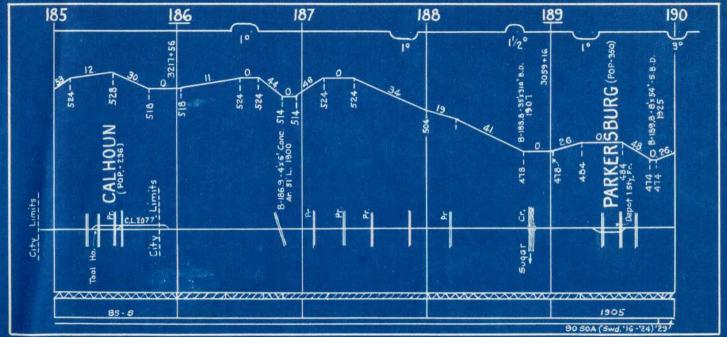


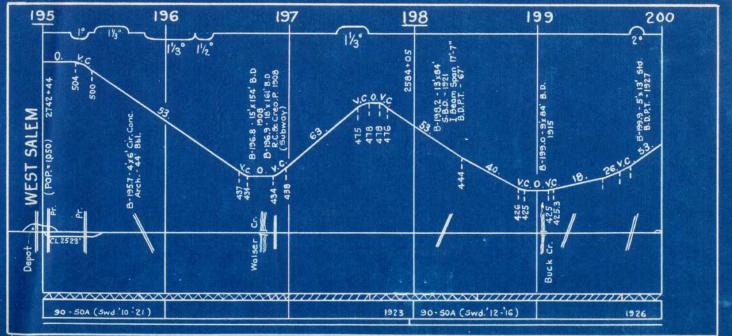




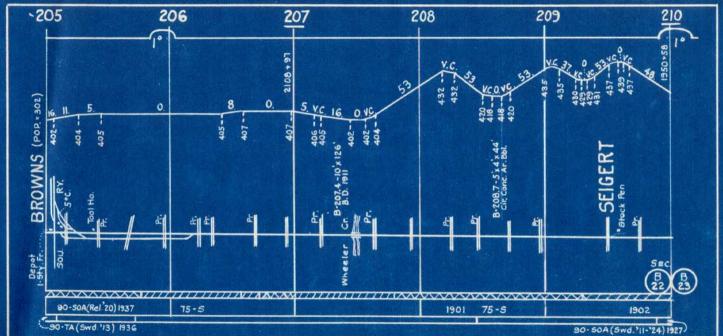


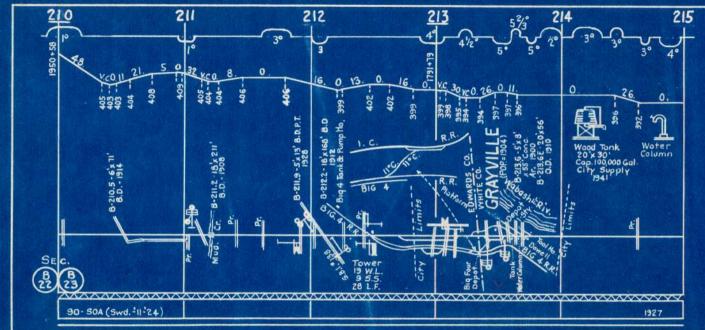


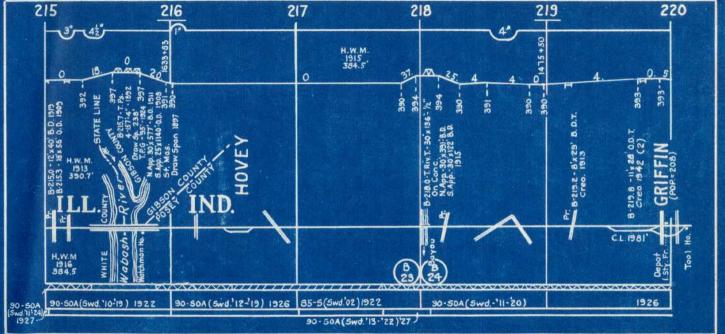




164

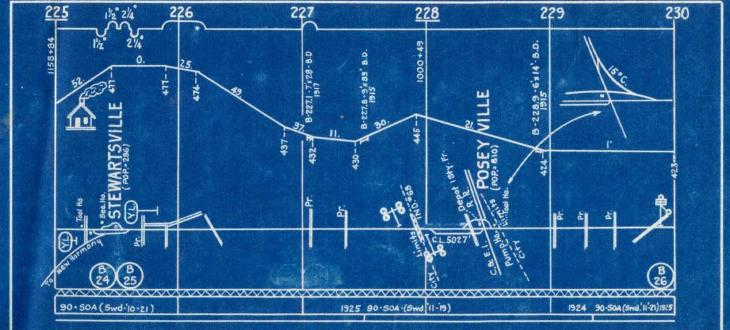


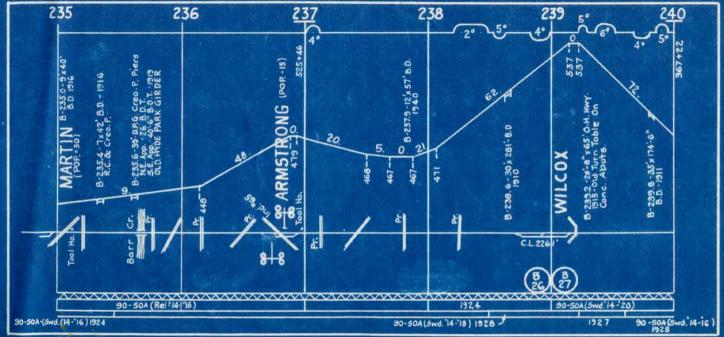


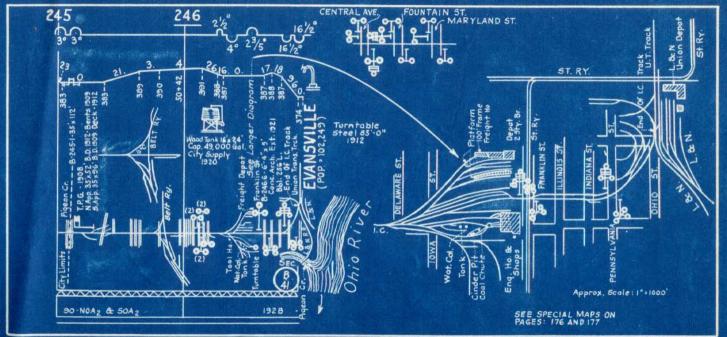


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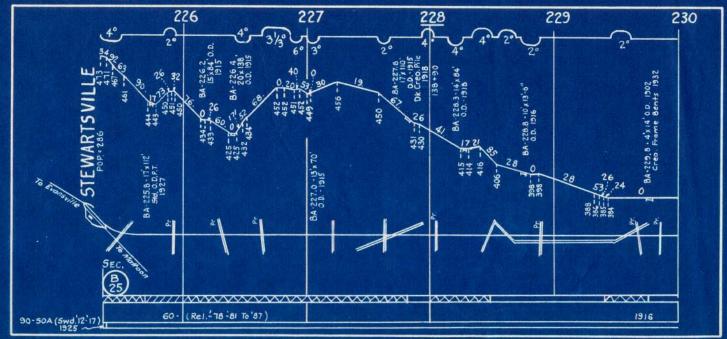
168

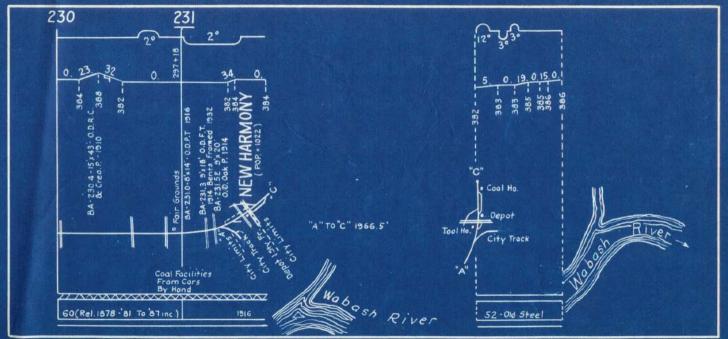




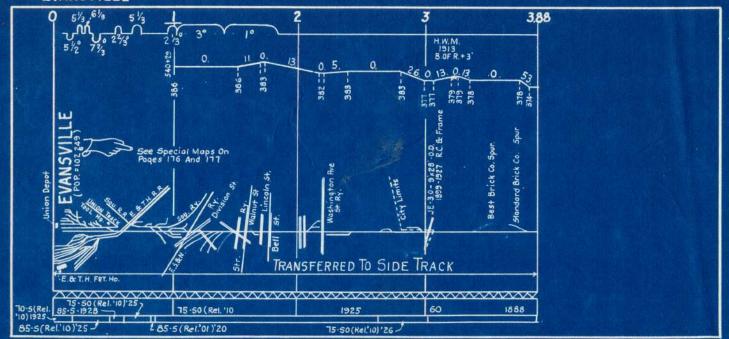


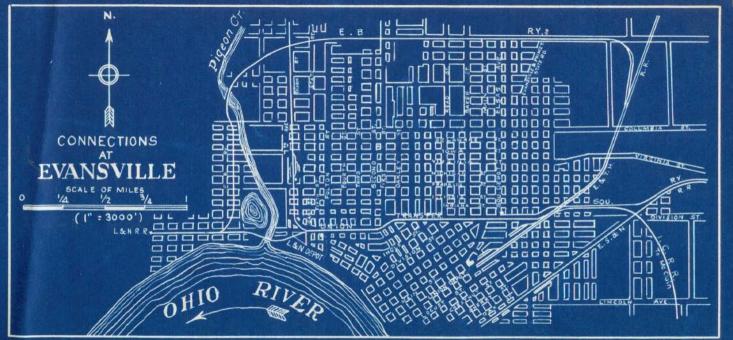
STEWARTSVILLE

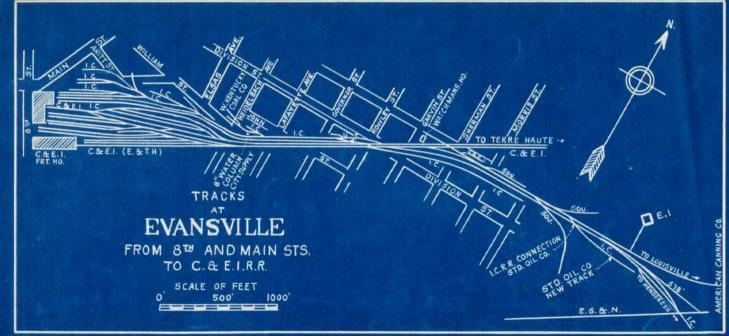


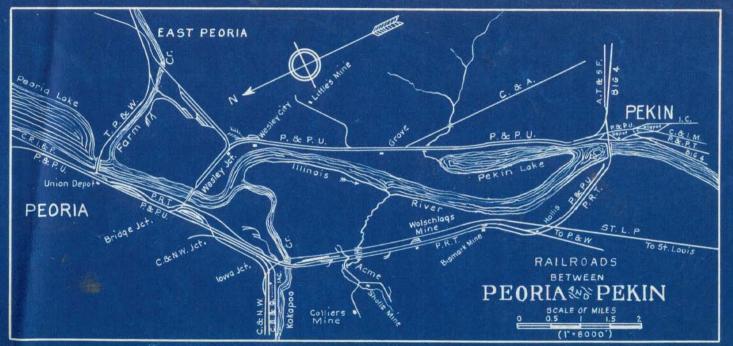


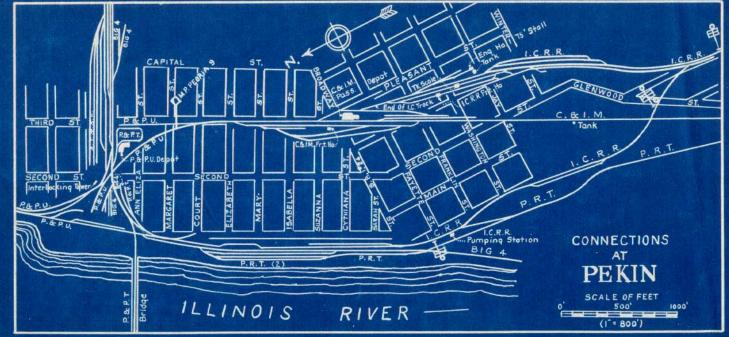
EVANSVILLE











#### OWNERSHIP OF RAILROAD CROSSINGS ON THE SPRINGFIELD DIVISION

DISTRICT	NAME OF ROAD	STATION	MILE	KIND	MAINTAINED BY
SPRINGFIELD	I.C. R.R. I.T. R.R. VANDALIA R.R. I.C. R.R. WABASH R.R. I.T. R.R. WABASH R. R. C.&L.M.R.R. C.&L.M.R.R. C.C.C. & ST.L.R.R. C.D. & M.R.R. C.C.C. & ST.L.R.R. L. & M.R.R. L. & M.R.R. C.C.C. & ST.L.R.R. ILLINOIS TRERMINAL R.R. E.ST.L.& SUBURBAN RY.ELEC. N.Y.C.& ST.L.	CLINTON  KENNEY  MT. PULASKI  STARNES  SPRINGFIELD  CIMIC  N.LITCHFIELD  LITCHFIELD  S.LITCHFIELD  MT. OLIVE  BINNEY  ALHAMBRA  MONT  GLEN CARBON   KENNEY  GLEN CARBON		CRADE	I.C.R R I.T.R.R. PENN.R.R. I.C.R.R. I.C.R.R.Z. B&O. ½ C.&.I.M.R.R. C.&.I.M.R.R. I.C.R.R.
HAVANA	WABA5H R.R VANDALIA R.R I.C. R.R I.T. R.R C.&A.R.R C.& N. W.R.R C. & A. R. R	LODGE MIDLAND CITY_ LINCOLN MASON CITY	19 62 63 78 81	GRADE 	WABASH R.R. PENN. R.R. 1.C.R.R. (Springfield Div.) 1.T.R.R. 1.C.I.NING. C.&A. 1:XING C.&N.W.R.R. 1.C.R.R.

## OWNERSHIP OF RAILROAD CROSSINGS ON THE SPRINGFIELD DIVISION

DISTRICT	NAME OF ROAD	STATION	MILE	KIND	MAINTAINED BY
HAVANA (CONT.)	C.& I M.R.R	HAVANA	101		_C.&N.W.R.R
	_J. & H.R.R				_I.C.R.R
DECATUR	_WABASH R.R	_MONTICELLO	6	OVERHEAD	
CLINTON	WABASH R. R	DECATUR	753	GRADE	.I.C.R.R 1/5 INTEREST
	B& 0.5 W.R.R		7 2 0	;	B.& O. S. W. R. R
	C.&.E.I.R.R. C.C.C.&.ST.L.R.R. N.Y.C.&.ST.L.R.R.		720		_C C C.& 5T.L R.R
	VAN DALIA R.R.	VANDALIA	703		VANDALIA R.R
	B.& O. S. W.R.R	SANDOVAL	666		ICRR. 1/2 B & 0 1/2
AMBOY	C.G.W.RY	DUNBAR	931	_OVERHEAD _	
	C.M. 5T.P.& P	COAVEL DIT	00 =	CHRIMAV	
	C.B.& Q.R.R				
			900	OVERHEAD	
	C.8 & Q R R	TAMBOY = = = =	8888	SUBWAY	CBSORR
	C.B & Q R R	_MENDOTA	872		
	C.R. L& P.RY	LASALIE	865	SUBWAY	_ C. & N. W. RY
	C.R. I. & P. RY	_ OGLESBY	853	_OVERHEAD _	
	_ 1.1.&1 R R C & A.R R	L LOSTANT	842	GRADE	_ 1.1.&c 1. R.R
	A.T. & 5 F.R.R	_ RUTLAND	833	_OVERHEAD_	
			LINK AS DES		

### OWNERSHIP OF RAILROAD CROSSINGS ON THE SPRINGFIELD DIVISION

DISTRICT	NAME OF ROAD	STATION	MILE	KIND	MAINTAINED BY
AMBOY (Continued)	AT& S.F.R.R	MINONK		GRADE	
	TP.&W.R.R	EL PASO	8 14		_ T.P. & W. I-XING
-:	 L.E.&W.R.R	-NORMAL	/38		-C.&A.R.R
	CCC& ST. R.R.				C.C.C. & ST. L. R.R.
DEARLA	6006-00	Detuni	10		1000
	C.P. & ST. R.R			=======	-C.RARR
	_I_T_SYSTEM	_LINCOLN	45	"	- I. T. SYSTEM
	_ C & A . R . R	:	45	"	- I.C. N. XING. C & A.S. XING
	LICRR	_ MT.PULASKI	56_		1-1.5.0.0
	_ C & E   R.R	_SULLIVAN	104		_C. & E.I.R R
	- Without the same of	powedneskie se	<b>2008</b> / 1310 - 1		
MATTOON	C.C.C. & ST. L. R.R	_MATTOON	119	"	
	_ T. 5T L. & W. R. R	LERNA	126	"	_T.ST. L. & W.R. R
	VANDALIA.R.R.	- GREENUP	43	OVER HEAD	I.C.R.R
	B.& 0.5 W R.R	LOLNEY	80		_
	_ C.C.C.& 5T L R.R _ E.& T.H. R.R				
	CCCRSTRR	HARWOOD	215		CCCOCTRD
	L - EVANSVILLE BELT RY	I_EVANSVILLE	246		1_1.C.1/2 BELT 1/2
5. XING ON MARYLAND _	_PU.CO. ELEC.RY		247		_ PU.CO. ELEC.RY. 1/2 1.C.R.R. 1/2 _

### RULING AND MAXIMUM GRADES ON THE SPRINGFIELD DIVISION

DISTRICT LENGTH				N.OR E. BOUND %		STREET, SQUARE, SQUARE	LENGTH	REMARKS
DISTINICI	OF DISTRICT	MILE POST	STATION	NAME AND ADDRESS OF THE OWNER, WHEN	STATE OF THE PERSON NAMED IN COLUMN 1	RULING MAXIMUM	OF GRADE	TAL MITTING
SPRINGFIELD	129.32	-188 269	_BISSELL _KUHNS _CORNLAND			_0.761.07	840 - - 7   28 -	
		_ 175	_CORNLAND	776	_ 1.0 4 _		250	
	The second second	ANNE CONTRACTOR					NOT THE PARTY	
HAVANA	99.56	39	_WELDON SPRINGS				330	
		17	WHITE HEATH _	-090	_1.28_		310	Land the second of the second
				A COUNTY				PRINCE OF A
DECATUR	_ 30.62	4-	_ MONTICELLO				2000-	
		4-	_WHITE HEATH_	_1.00_	_1.40_			
					100 100 100		ESSENCE AND ADDRESS	
CLINTON		747	ELWIN			_0.74	2600	
		742	_MACON	_0.74 _				
AMBOY	157.92	_855	_LA SALLE				1100	
		_898	DIXON	the second second second	the second second	_ 0.74	2290	
		875	HENKEL	_ 0.87 _			_4 ĭ 7 ŏ	
							Na saluani	

# RULING AND MAXIMUM GRADES ON THE SPRINGFIELD DIVISION

DISTRICT	LENGTH OFDISTRICT	CATION	N.ORE. BO	OUND %	SORW. C	MAXIMUM	LENGTH OF GRADE	REMARKS
PEORIA	106.37	 _ALLENVILLE _SUFFERN _ALLENVILLE _ _WARRENBURG _ _SULLIVAN _ALLENVILLE _ _EVANSVILLE		 	1.10	_1.33_ 	602 4030 7000 7000 7000 56000 940 6080 230 1439 900 1450	

