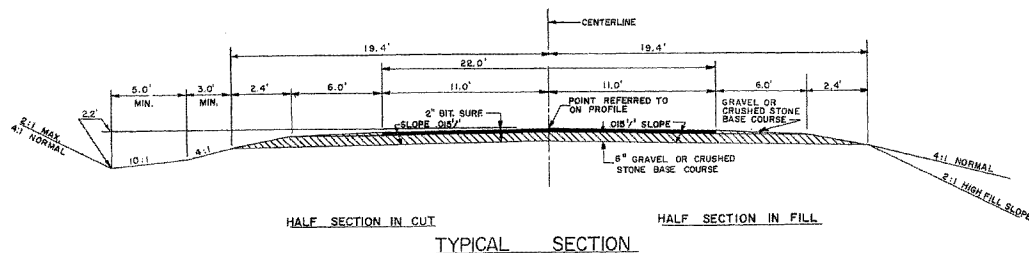
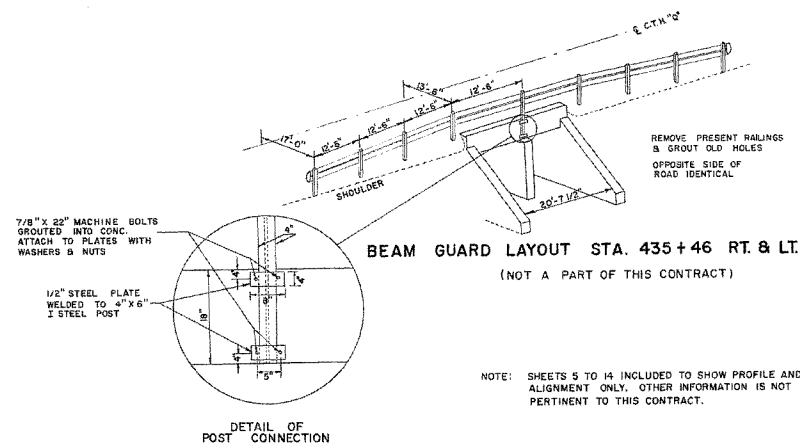
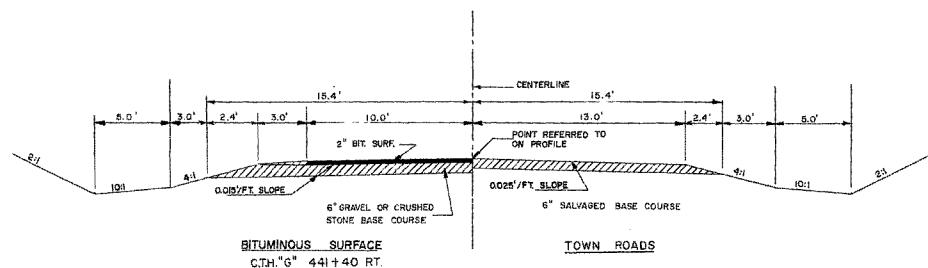
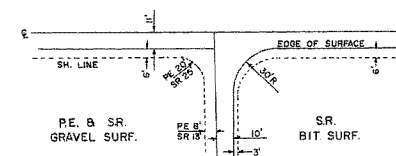


PROJECT	SHEET NUMBER	TOTAL SHEETS
S 0588(4)	2	14



NOTE: TOWN ROADS & PRIVATE ENTRANCES
TO BE SURFACED BY THE COUNTY
WITH SALVAGED BASE COURSE.



NOTE: SHEETS 5 TO 14 INCLUDED TO SHOW PROFILE AND
ALIGNMENT ONLY. OTHER INFORMATION IS NOT
PERTINENT TO THIS CONTRACT.

TYPICAL CROSS SECTION
FOR
PROJECT S 0588(4)
MAUSTON-NECEDAH ROAD
C.T.H. "Q"
JUNEAU COUNTY
NOT TO SCALE

ESTIMATE OF QUANTITIES

CONTRACT NO. 1

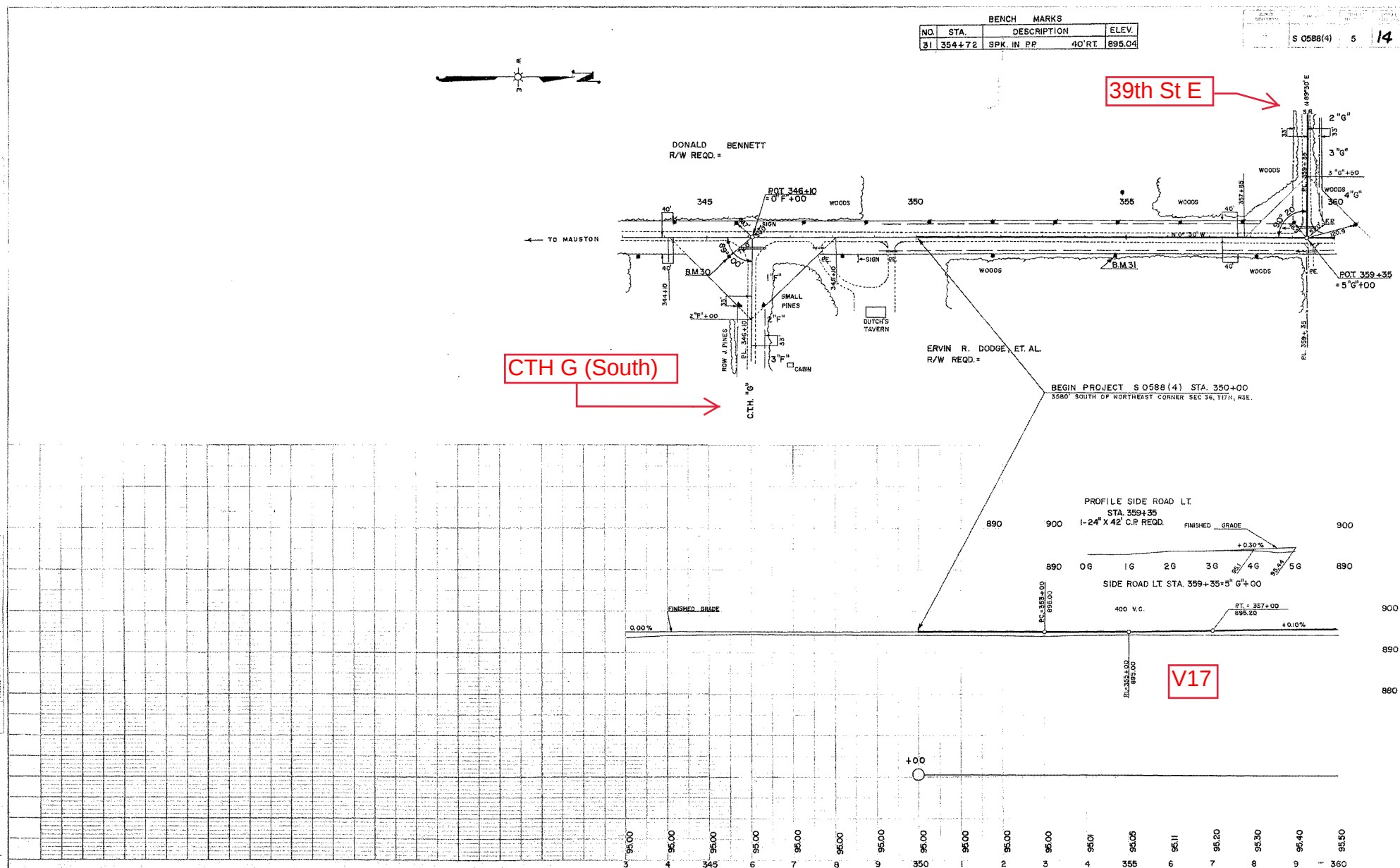
B. P. R. DIVISION	PROJECT	SHEET NO.	TOTAL SHEETS
4	50588(4)	3	14

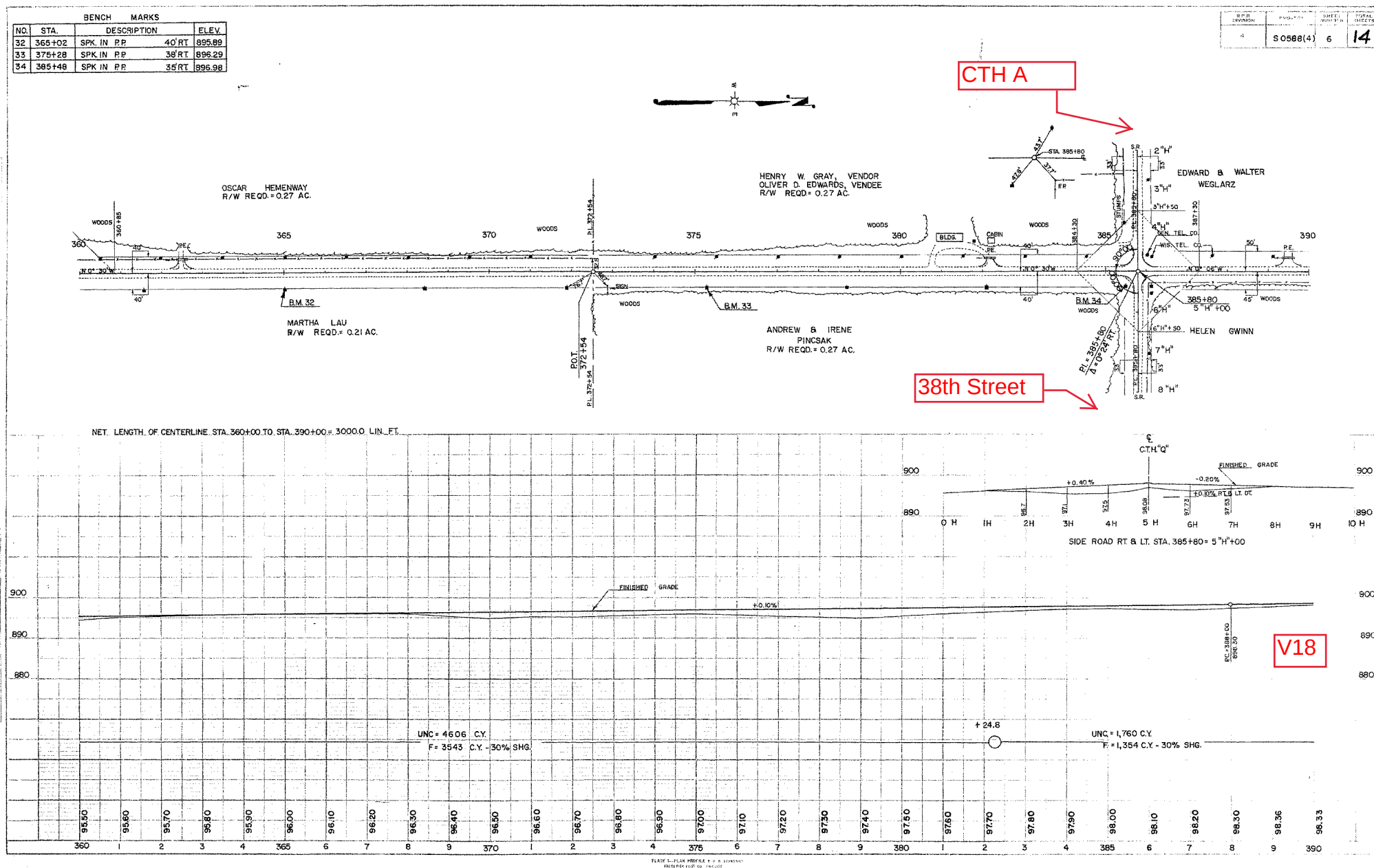
THIS PROJECT IS TO BE EXECUTED UNDER THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION OF THE STATE HIGHWAY COMMISSION OF WISCONSIN - EDITION OF 1957, APPROVED AUGUST 9, 1957, AND SPECIAL PROVISIONS AS ATTACHED TO PROPOSALS.

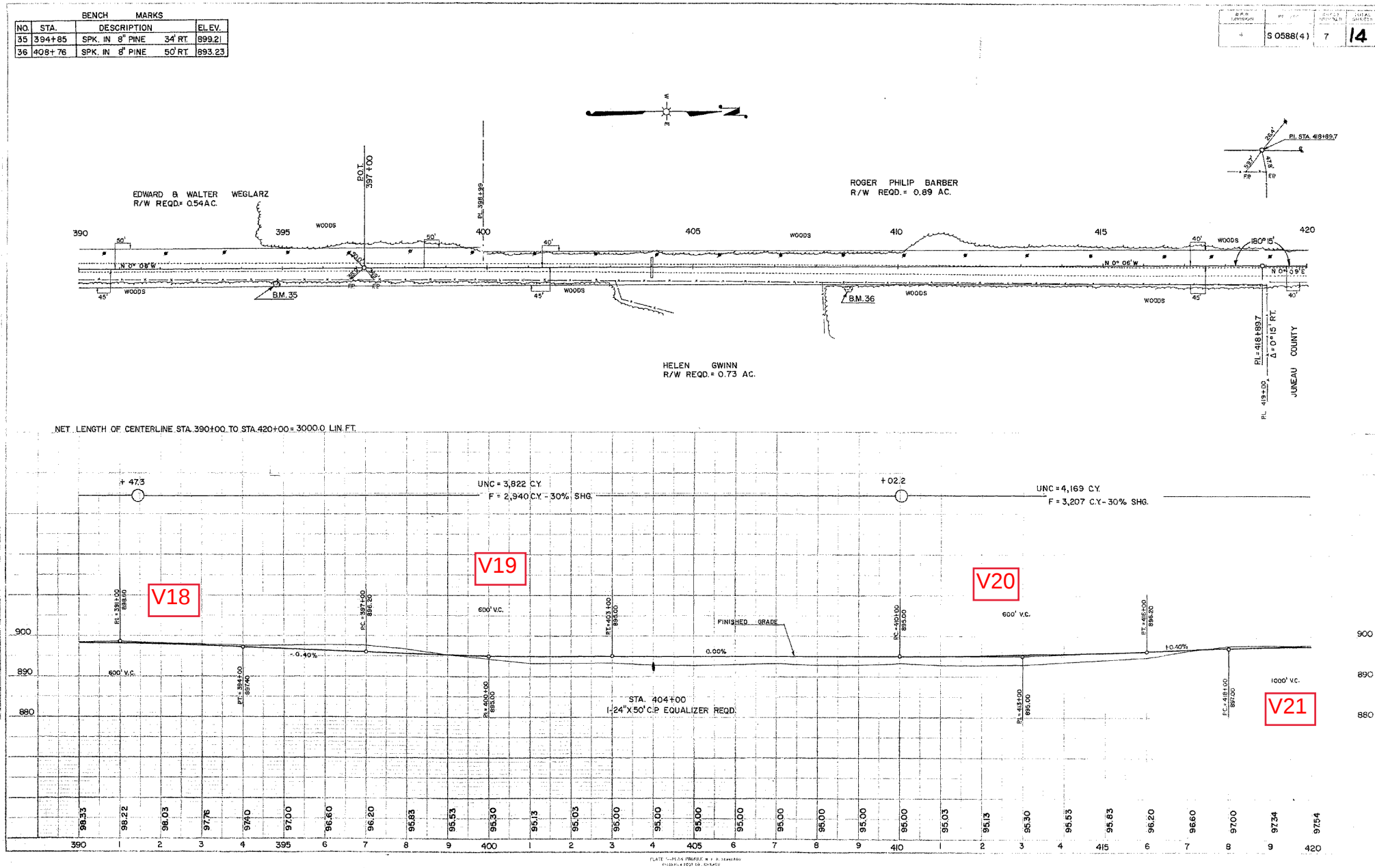
STATION TO STATION			NET LENGTH OF CENTER LINE		CLEARING		GRUBBING		REMOVING OLD CULVERT		REMOVING OLD BRIDGE		EXCAVATION				SAND GRAVEL FILL	FINE GRADING	SHOUL- DER EMBANK- MENT	FIN- ISHING ROAD- WAY	OBLIT- ERATING OLD ROAD	CONCRETE		GRAVEL OR CRUSHED STONE BASE COURSE		CONCRETE PAVEMENT		CON- CRETE HEAD- ERS	CON- CRETE SUR- FACE DRAINS	CONCRETE PAVEMENT REINF.	PREP- ARED FOR BITUM SURF.	BITUM. MAT. FOR PRIME COAT	BITUM. ROAD MIX SURFACE	SINGLE AGGREGATE BITUMINOUS SURFACE	BITUM. MAT. FOR SURFACE COURSE	LOAD, HAUL & SPREAD BASE COURSE SHOULDER
									STA.		STA.		ROCK	MARSH	BORROW	BASE COURSE							IN STOCK PILES													
									2101-2	2101-3	2101-5	2101-6	2104-1		2104-2							2106-1	2106-2	2106-4	2109-1	2110-1	2112-1									
	ITEM NO.	LN. FT.	IN. DIA.	ACRE	IN. DIA.	ACRE	L.S.	L.S.		C.Y.	C.Y.	C.Y.	C.Y.	C.Y.	C.Y.	C.Y.	STA.	STA.	SQ. YD.	TON		SQ. YD.	SQ. YD.	SQ. YD.	C.Y.	SQ. YD.	STA.	GAL.	SQ. YD.	TON	TON	C. Y.				
350+00 — 615+00		26477.2																		39500								18,000		7300	450					
TOTAL		26,477.2																		39500								18,000		7300	450					

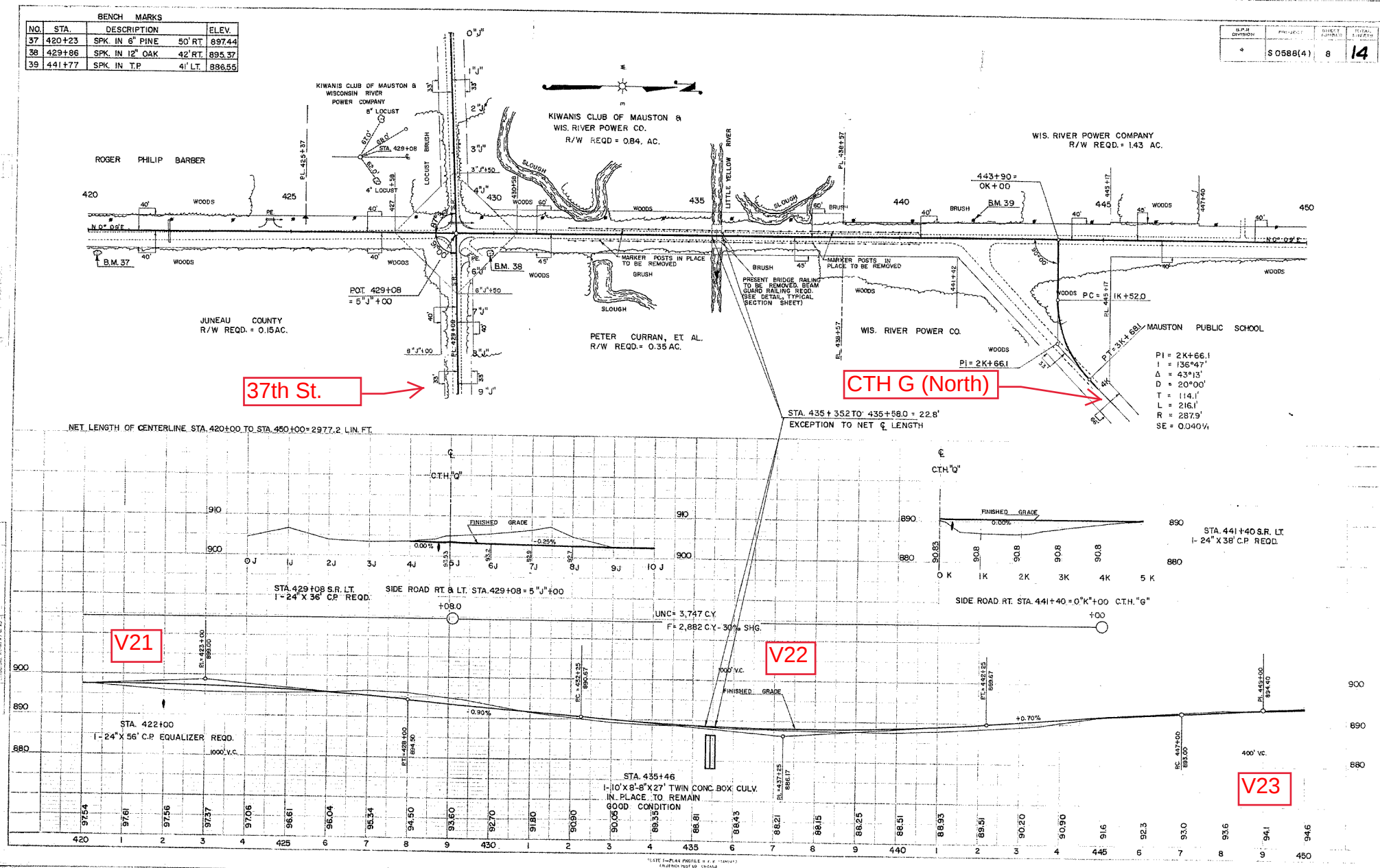
BRIDGES (STRUCTURES OVER 20FT. SPAN)																				INCLUDES SHOULDERS CULVERTS (STRUCTURES 20FT. SPAN & UNDER)																				
REMOVE OLD BRIDGE STA.	COM- MON EXC.	EXCA- VATION FOR STRUC- TURES	SAND GRAVEL FILL	CON- CRETE MASON- RY	BAR STEEL REINF.	STRUC- TURAL STEEL	STEEL CAST- INGS	CARBON STEEL FORG- INGS	SHEET LEAD	SHEET ZINC	TR'D LUMBER AND TIMBER	UNTR'D TIMBER TEST PILING	UNTR'D DELIV- ERED	TREATED TIMBER PILING	DELIV- ERED	FLOOR DRAINS	RIP- RAP			REMOVE OLD CULV.T STA.	COM- MON EXC.	EXCA- VATION FOR STRUC- TURES	SAND GRAVEL FILL	CON- CRETE MASON- RY	BAR STEEL REINF.	STRUC- TURAL STEEL	STEEL CAST- INGS	CARBON STEEL FORG- INGS	SHEET LEAD	SHEET ZINC	TR'D LUMBER AND TIMBER	UNTR'D TIMBER TEST PILING	TREATED TIMBER PILING	DELIV- ERED	FLOOR DRAINS	RIP- RAP				
2104-21	2106-1	2107-1	2110-1	2401-1	2406-2	2407-	2407-3	2407-4	2407-9	2407-11	2408-2	2501-1	2501-2	2501-3	2501-4	2501-5	2507-1	2512-1		2104-1	2106-1	2107-2	2110-1	2404-1	2406-3	2407-	2407-3	2407-4	2407-9	2407-11	2408-2	2501-1	2501-4	2501-5	2507-1	2512-1				
L.S.	C.Y.	C.Y.	C.Y.	C.Y.	LB.	LB.	LB.	LB.	LB.	LB.	M.B.M.	L.S.	LN.FT.	LN.FT.	LN.FT.	LN.FT.	EACH	C.Y.		L.S.	C.Y.	C.Y.	C.Y.	C.Y.	LB.	LB.	LB.	LB.	LB.	LB.	LB.	M.B.M.	L.S.	LN.FT.	LN.FT.	EACH	C.Y.			
																																</								

RUBBLE MASONRY		CULVERT												PIPE												RIP- RAP	HEAVY RIPRAP	RUBBLE PAVING		DITCH CHECKS		PIPE UNDER DRAIN	STORM		SEWER		CATCH BASINS		MANHOLES		INLETS		CONCRETE		GUARD		FENCE		MARK- ER POSTS FOR R-O-W	MARK- ER POSTS FOR R-O-W	CALCIUM CHLORIDE SURFACE TREATMENT	TOP SOIL	SAL- VAGED TOP- SOIL	FER- TIL- IZER	SEEDING	SOD- DING																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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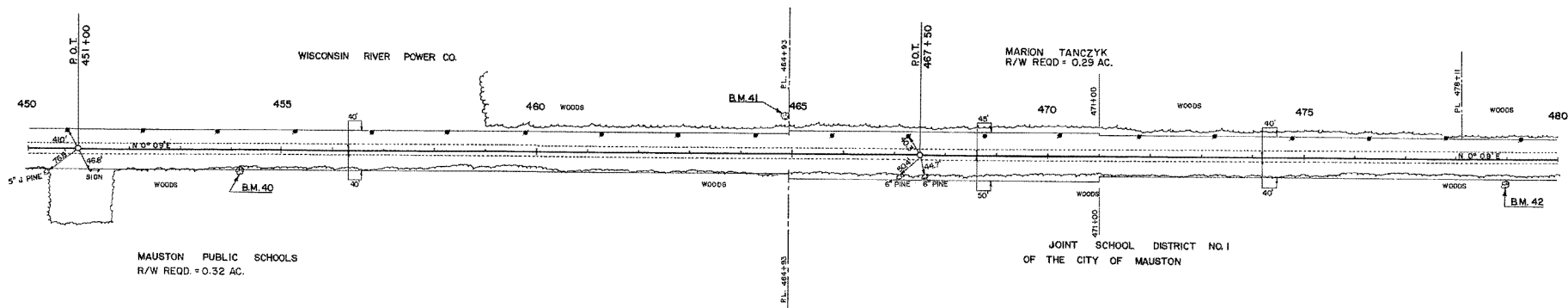
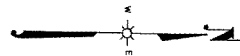






BENCH MARKS			
NO.	STA.	DESCRIPTION	ELEV.
40	454+17	SPK. IN 6" OAK 36' RT.	896.13
41	464+81	SPK. IN 8" OAK 71' LT.	896.37
42	478+94	SPK. IN 6" PINE 44' RT.	895.01

D.P.R. Division	PROJECT	SHEET NUMBER	TOTAL SHEETS
4	S0588 (4)	9	14



NET LENGTH OF CENTERLINE STA. 450+00 TO STA. 480+00 = 3000.0 LIN. FT.

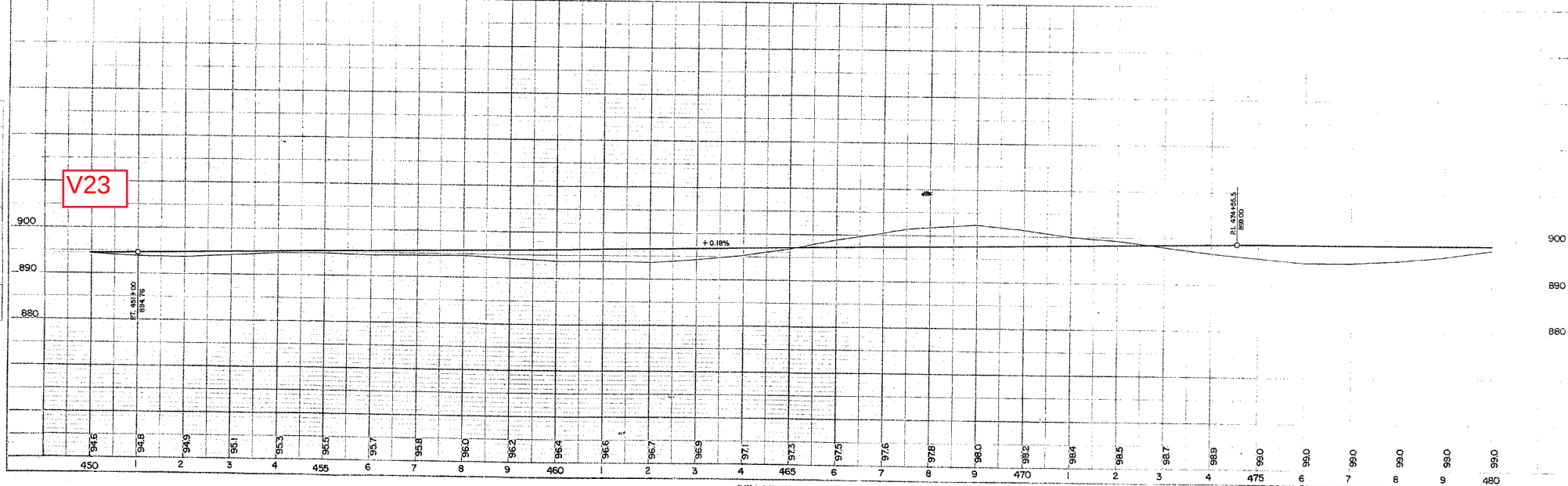
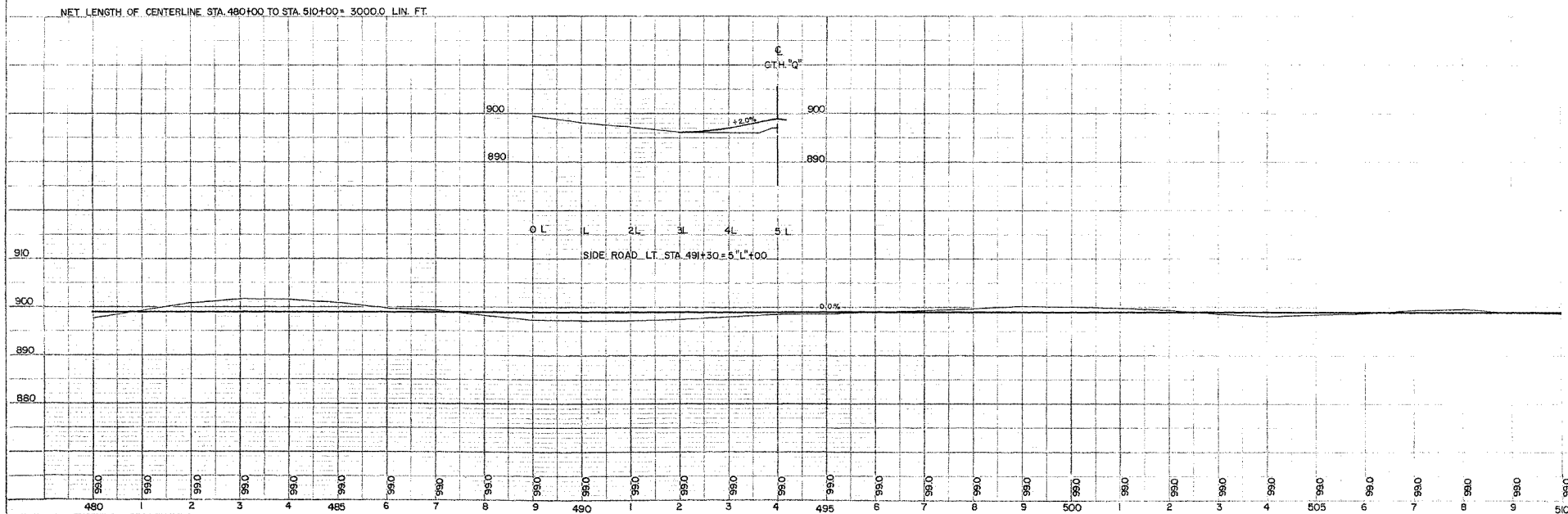
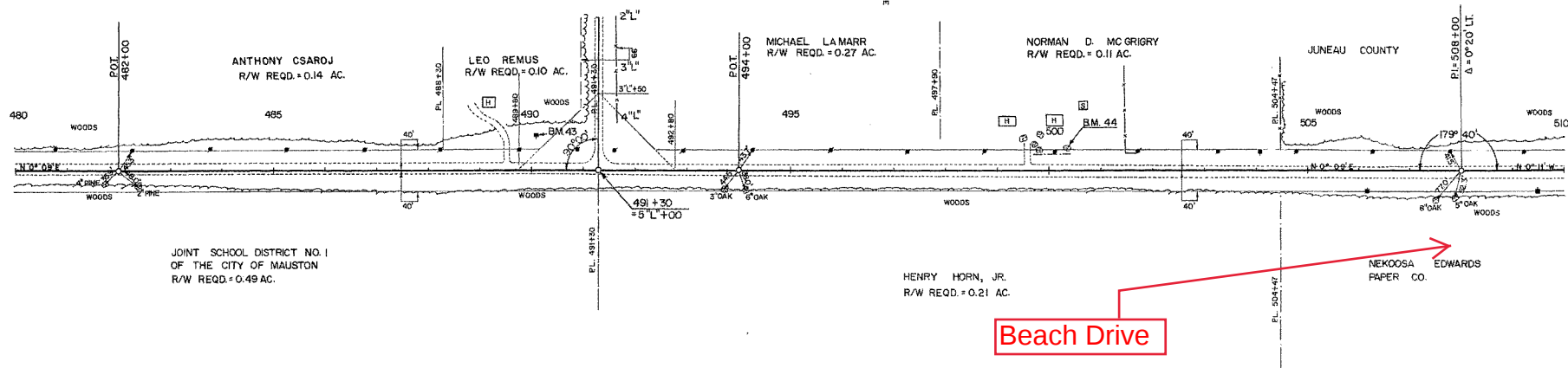


PLATE 10-PLAN PROFILE 10' x 11' 1/2" (11' 1/2" x 11' 1/2")
GALVESTON PLANT CO. - 10/10/2008

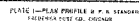
35th St.

BENCH MARKS			
NO.	STA.	DESCRIPTION	ELEV.
43	490+10	SPK. IN P.P.	68' LT. 896.69
44	500+34	SPK. IN 18" OAK	40' LT. 900.79

DATE	PROJECT	SCALE	TOTAL SHEETS
11	S 0588(4)	10	14



9	S0588(4)	11	14
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BENCH MARKS			
NO.	STA.	DESCRIPTION	ELEV.
48	546+89	SPK. IN P.P.	40' RT. 893.31
49	560+45	SPK. IN P.P.	44' RT. 895.53

4	S 0588 (4)	12	14
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32nd St.

Dune Rd.

S. Lake Dr.

N. Lake Dr.

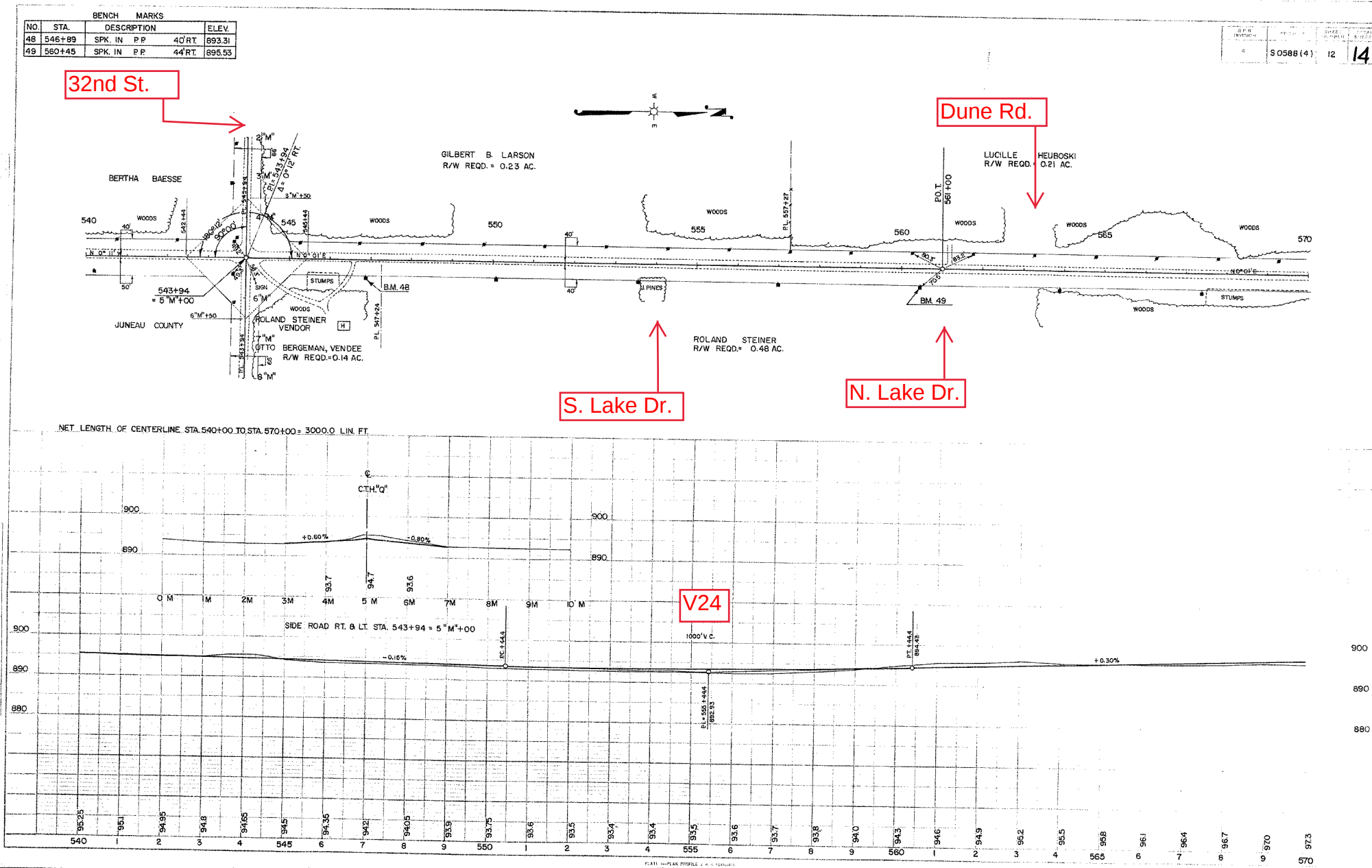


PLATE NUMBER PROFILE & P.O. (STATION) (MILEAGE) (STATE) (CROSSING)

NO.	STA	DESCRIPTION	ELEV.
50	570 + 79	SPK. IN P P 47' RT.	896.15
51	581 + 18	SPK. IN P P 45' RT.	899.49
52	591 + 43	SPK. IN P P 42' RT.	898.78

ROYSTON P. WARDLE
& ERNEST W. HADEN
R/W REQD. = 0.29 AC.

LOUISE GERHARDT
R/W REQD. = 0.18 AC.

EDWARD CZERWINSKI
R/W REQD. = 0.21 AC.

Tomahawk Trail

NET LENGTH OF CENTERLINE STA.570+00 TO STA.600+00 = 3000.0 LIN. FT.

