

SERIAL SURVEY
 DATE
 BY
 CHECKED
 APPROVED
 9 27
 3 29
 3 28
 3 28
 4 28
 L. M. Peters
 C. J. Hamilton
 J. H. Miller
 G. G. Ferguson

ORIGINAL SURVEY
 DATE
 BY
 CHECKED
 APPROVED

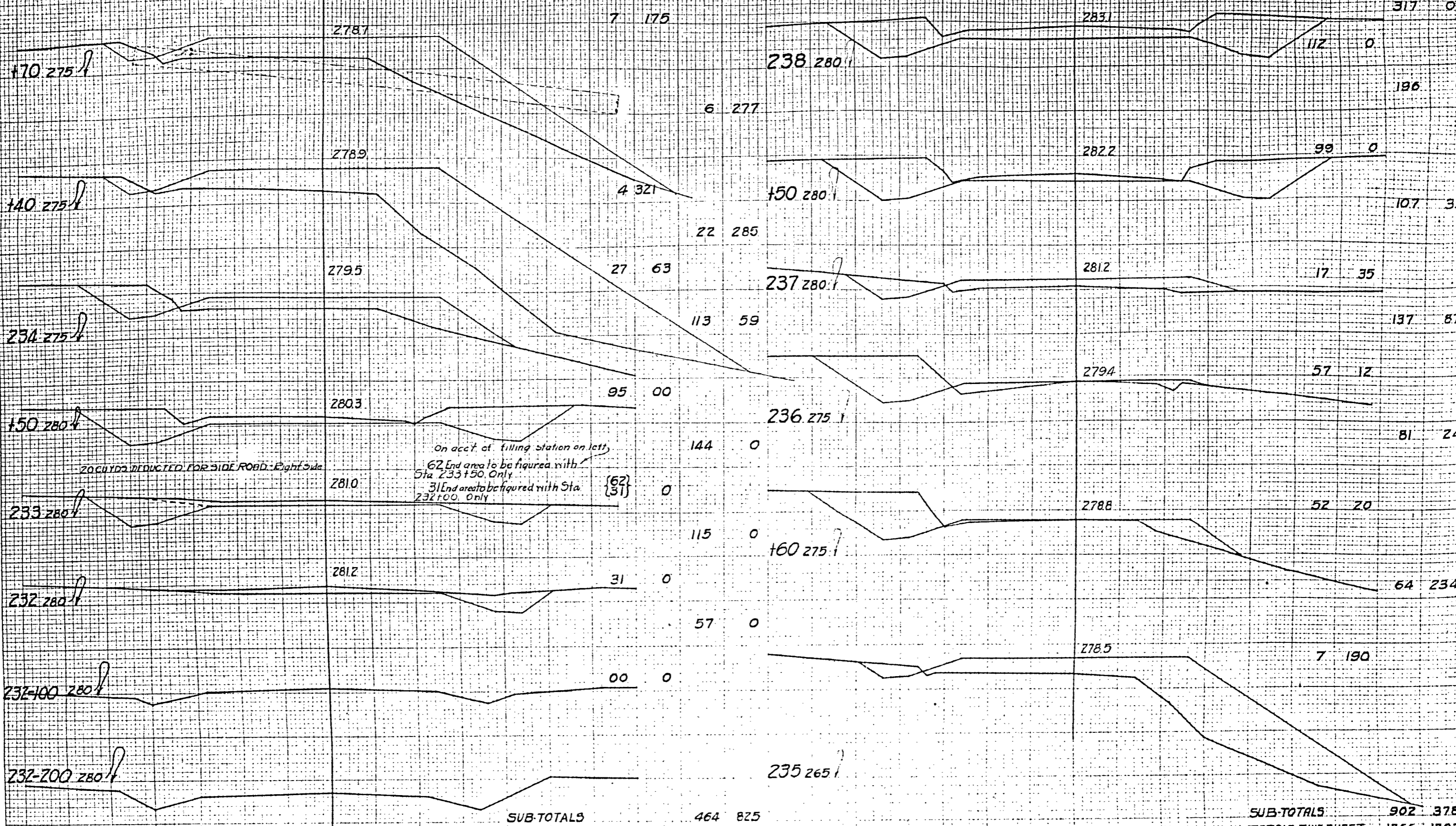
END AREA YARDAGE

CUT FILL CUT FILL

FED. ROAD DIST. NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WISC	7782	10	24

END AREA YARDAGE

Cut Fill Cut Fill



20 CUTS DEDUCTED FOR SIDE ROAD - Right Side

On acct. of filling station on left,
 62 End area to be figured with
 Sta. 233+50 Only.
 31 End area to be figured with Sta.
 232+00 Only.

{62
31}

SUB-TOTALS 902 378
 TOTALS THIS SHEET 1366 1203

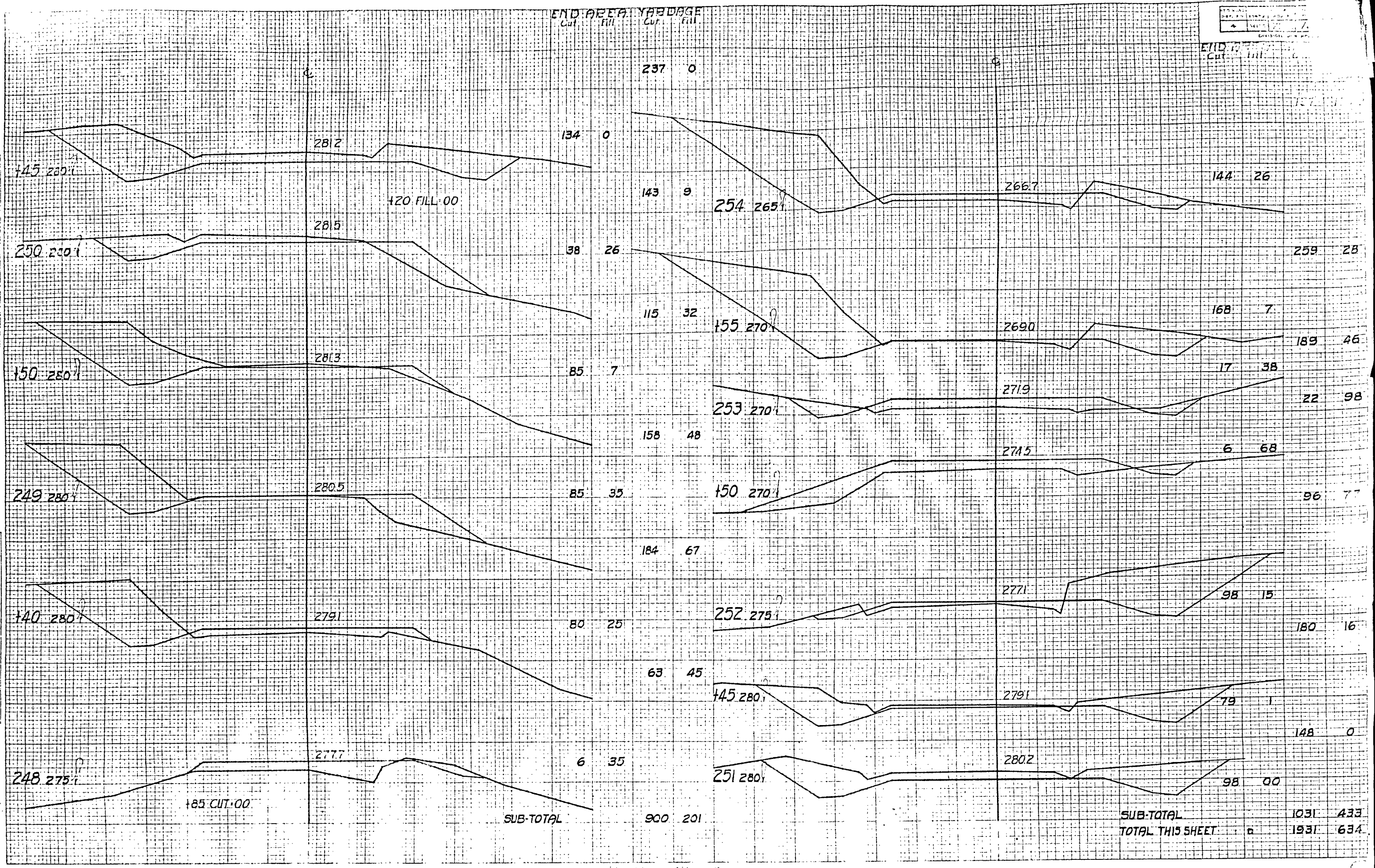
END AREA YARDAGE

Cut Fill Cut Fill

DATE: 1/27/50
 DIVISION: 7
 PROJECT: 107-111
 SHEET: 107-111-10

FINAL SURVEY NO. 4650
 CHECKED BY: [Signature]
 DATE: 1/27/50

ORIGINAL SURVEY NO. 4650
 CHECKED BY: [Signature]
 DATE: 1/27/50



SUB-TOTAL 1031 433
 TOTAL THIS SHEET 1931 634

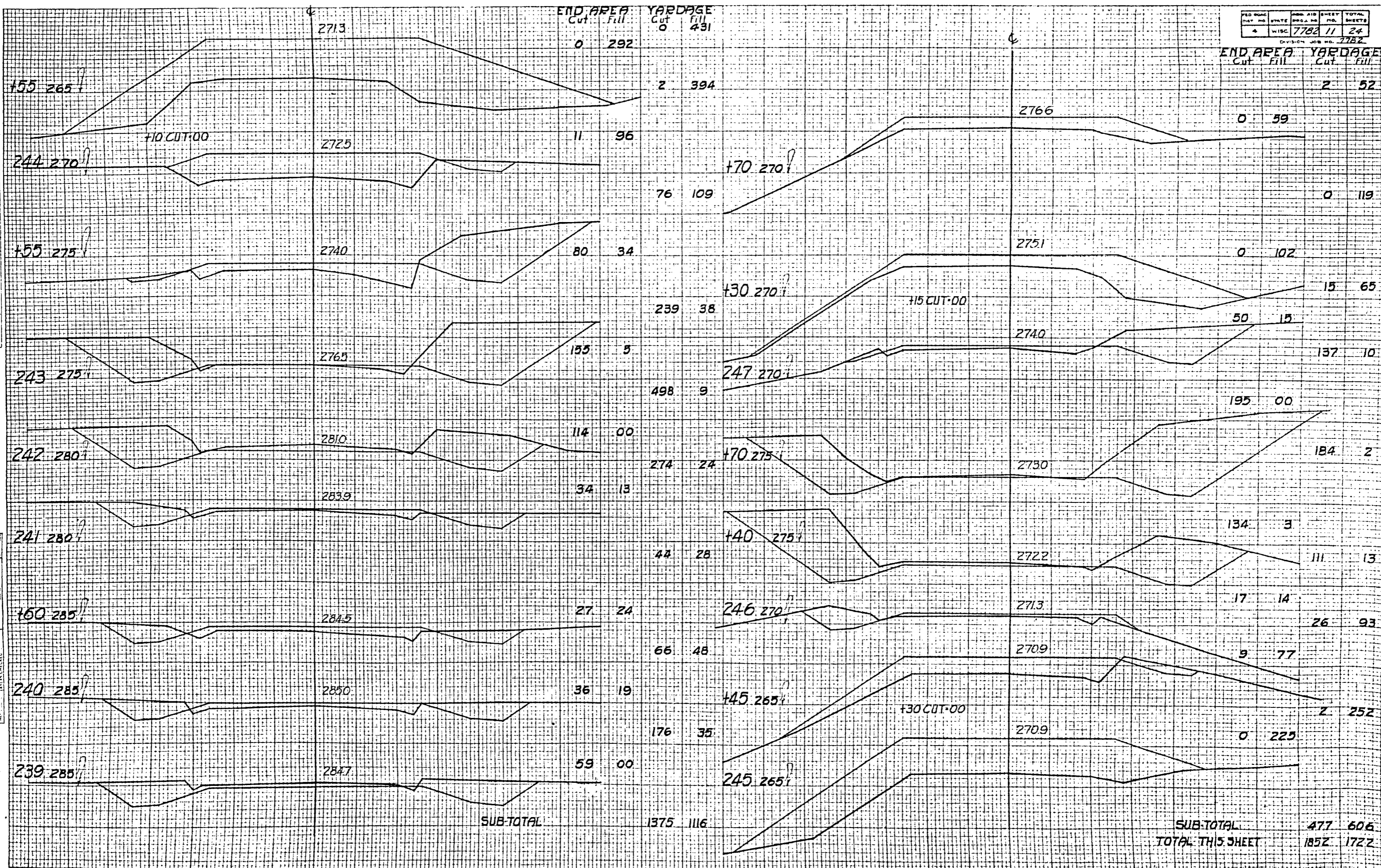
JOB NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WISC.	7782	11	24

END AREA YARDAGE
Cut Fill Cut Fill

END AREA YARDAGE
Cut Fill Cut Fill

DATE: 9/27/28
BY: M. Peters, L. Springton, E. Miller, G. O. Ferguson
FINAL SURVEY PLOTTED
NOTE BOOK TEMPLATE NO. 4630

DATE: _____
BY: _____
ORIGINAL SURVEY PLOTTED
NOTE BOOK TEMPLATE NO. 4630



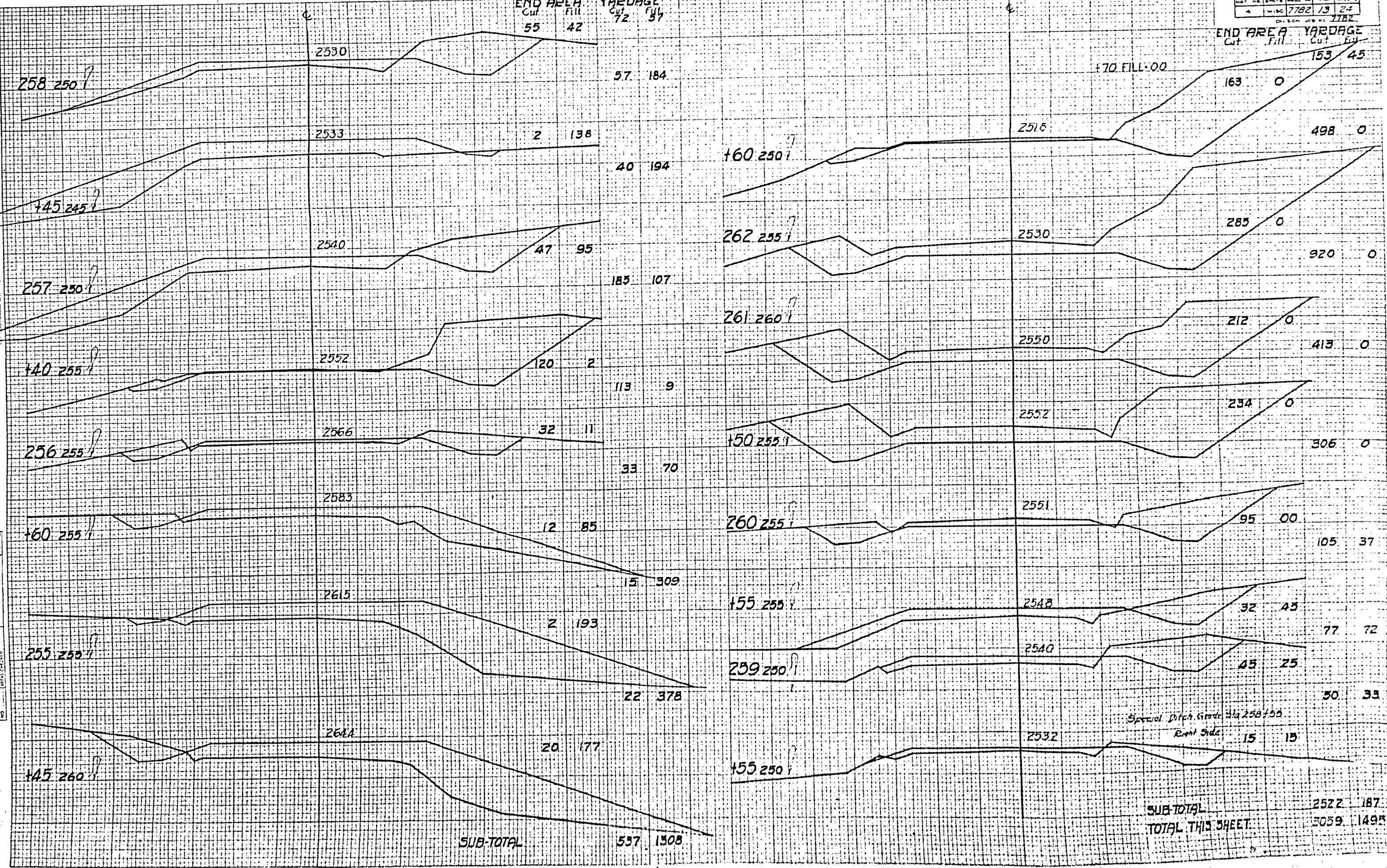
NO. ROAD DIST. NO.	DATE	NO. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
1	1913	7782	13	24

END AREA YARDAGE
Cut Fill Cut Fill
55 42 72 37

END AREA YARDAGE
Cut Fill Cut Fill
153 45

BY
L. J. ...
C. A. ...
G. A. ...
C. H. ...

ORIGINAL SURVEY
NOTE BOOK NO. ...



SUB-TOTAL 2522 187
TOTAL THIS SHEET 3059 1495

NO. ROAD	STATE	JOB NO.	SHEET NO.	TOTAL SHEETS
WISC.	7782	15	24	
DIVISION JOB NO. 7782				

END AREA
Cut Fill

YARDAGE
Cut Fill

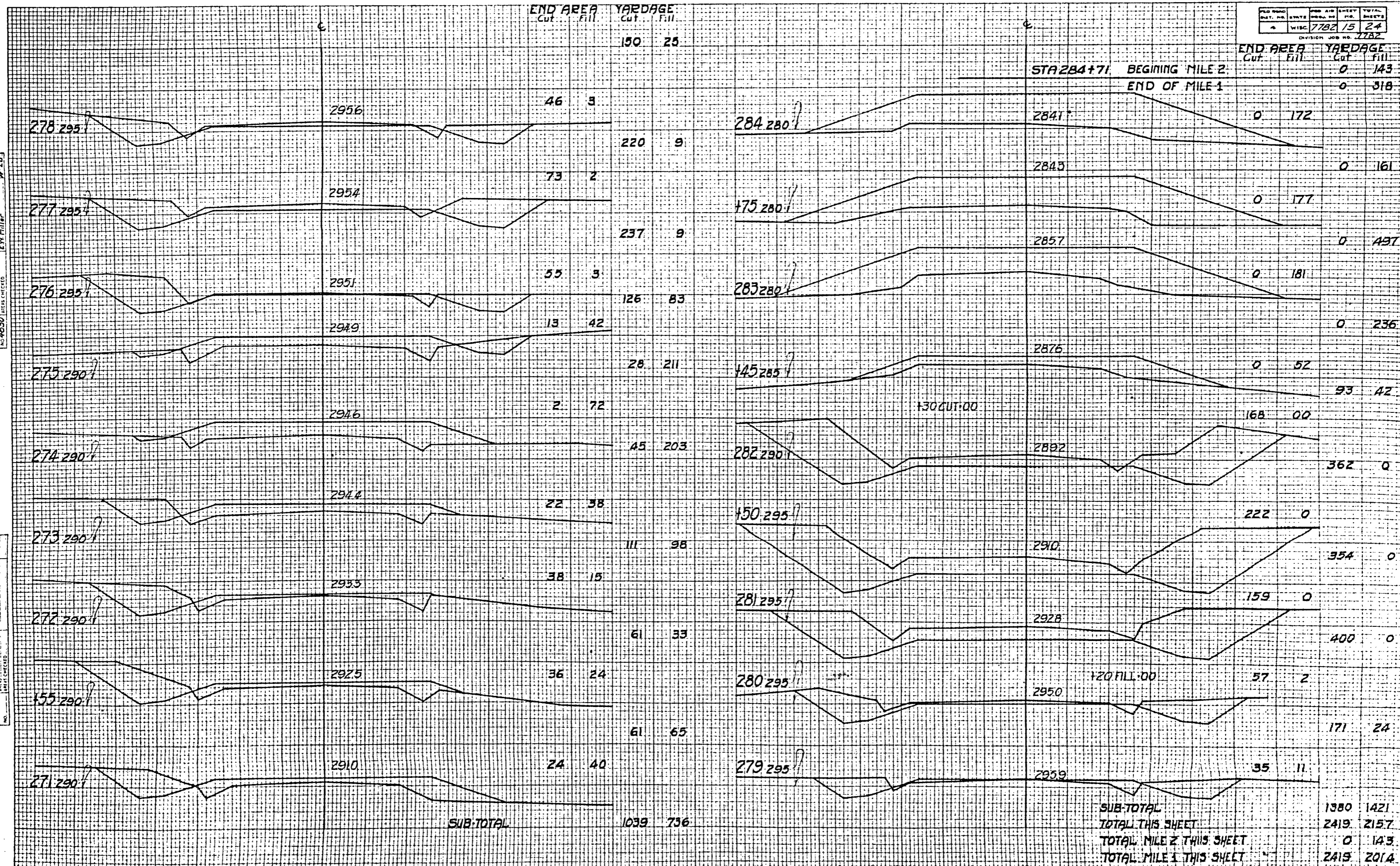
END AREA
Cut Fill

YARDAGE
Cut Fill

STA 284+71 BEGINNING MILE 2
END OF MILE 1

FINAL SURVEY
NO. 4630
AREAS CHECKED

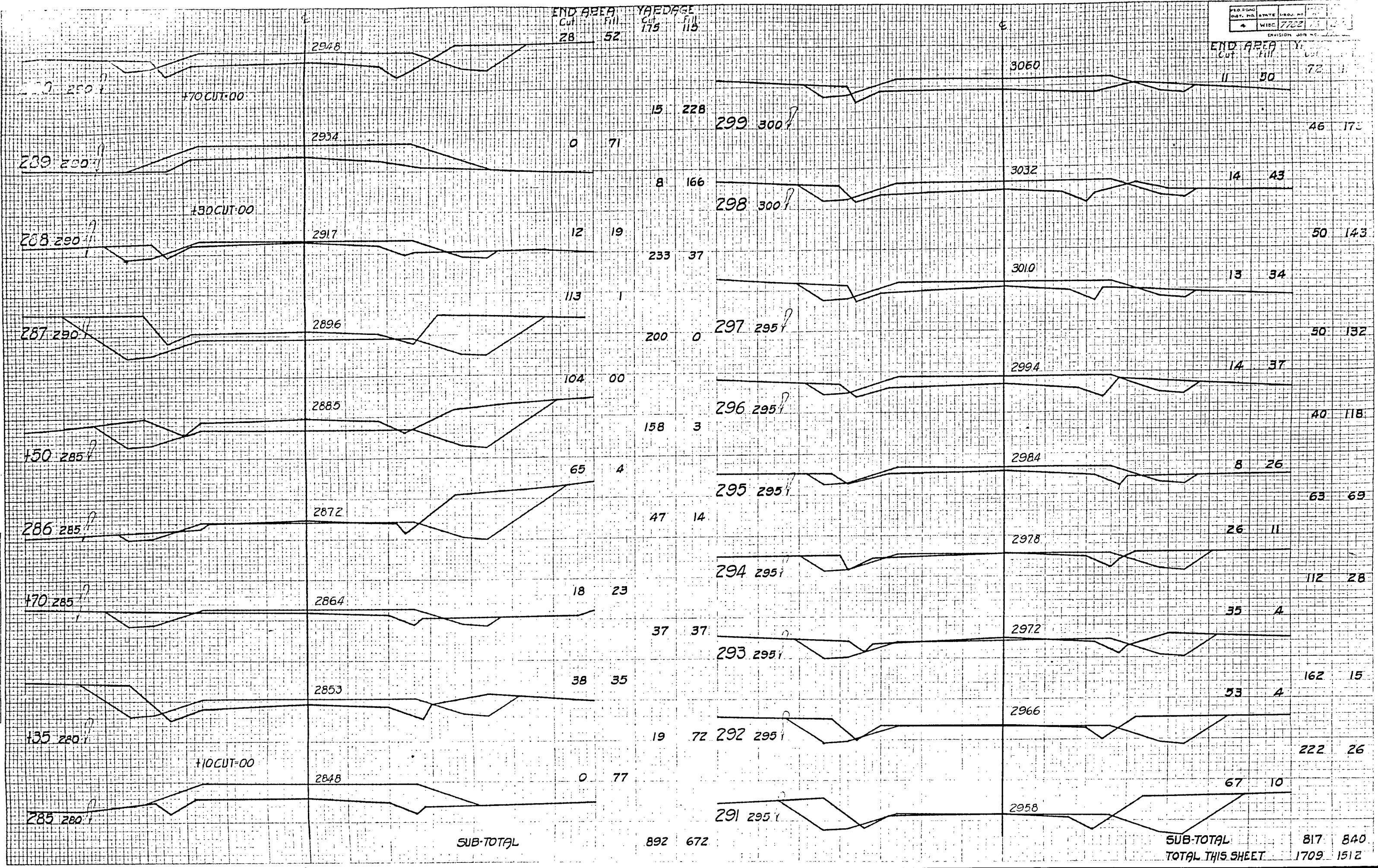
ORIGINAL SURVEY
NO. 4630
AREAS CHECKED



FINAL SURVEY PLOTTED BY: J.P. Fellers
 CHECKED BY: J.P. Fellers
 DATE: 5-28-58
 NO. 4630 (REVIS CHECKED)

ORIGINAL SURVEY PLOTTED BY: J.P. Fellers
 CHECKED BY: J.P. Fellers
 DATE: 5-28-58
 NO. 4630 (REVIS CHECKED)

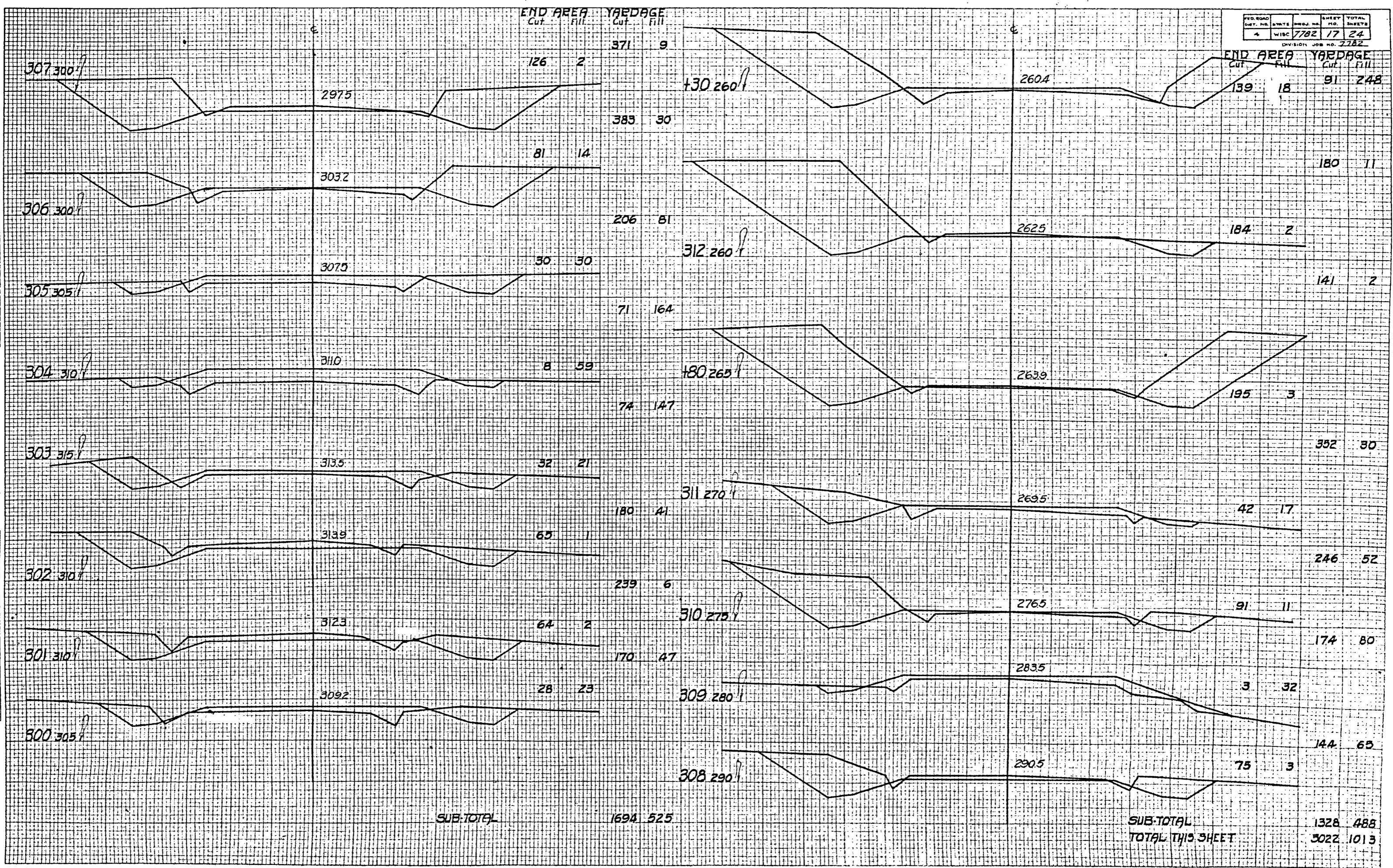
STATE: WISCONSIN
 DISTRICT: 7
 DIVISION: 7722



DATE: 9-27
 BY: L. J. Miller
 CHECKED: G. A. Johnson
 NO. 4630

DATE: _____
 BY: _____
 CHECKED: _____
 NO. _____

FED. ROAD DIST. NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WISC	7782	17	24

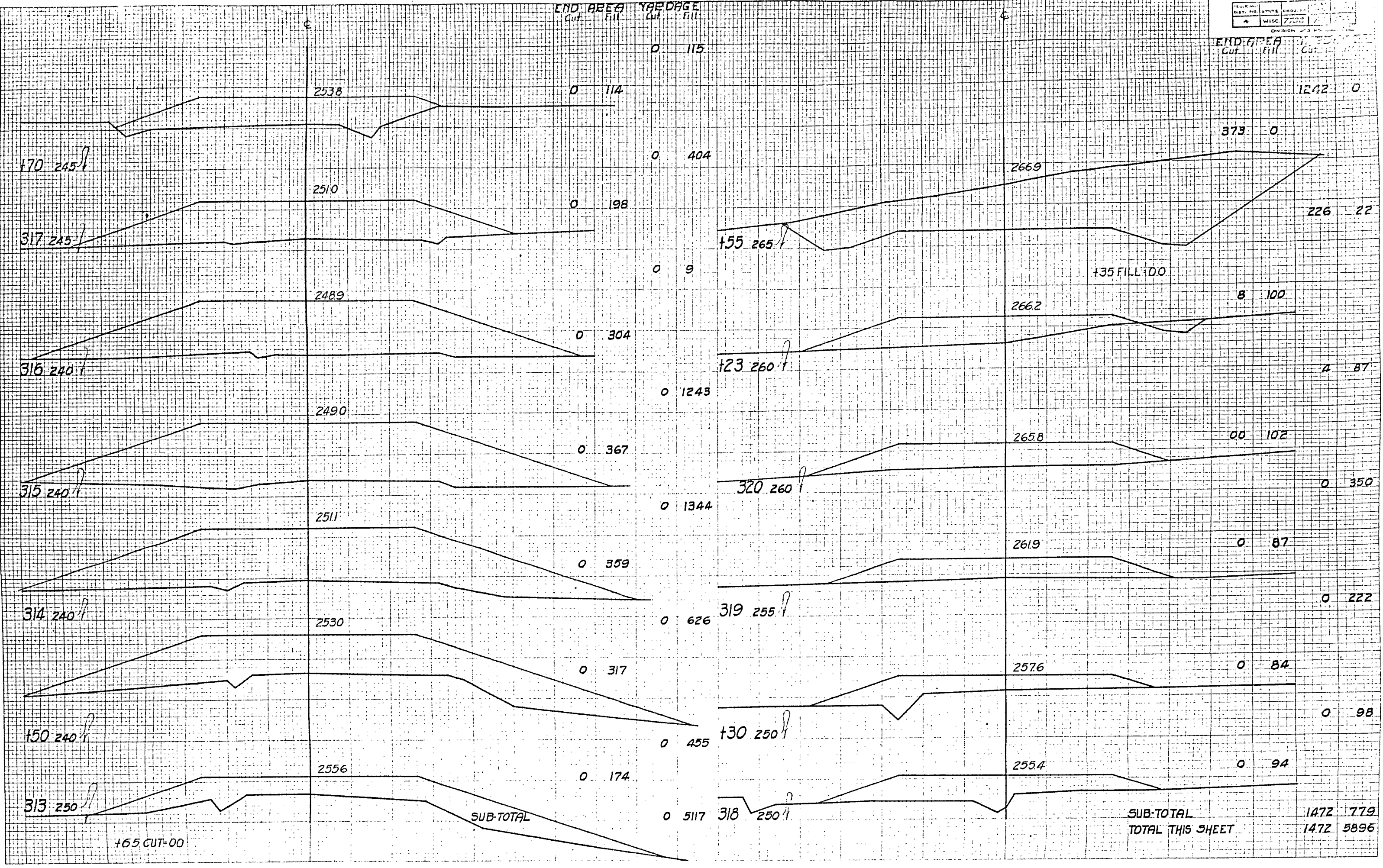


FINAL SURVEY
 NO. 4630
 DATE 12/20/20
 BY J. Miller
 CHECKED G.P. Johnson

ORIGINAL SURVEY
 NO. 4630
 DATE 12/20/20
 BY J. Miller
 CHECKED G.P. Johnson

END AREA YARDAGE
 Cut Fill Cut Fill

DIST. NO. 4
 STATE WISC
 PROJECT 7732
 DIVISION 23



+65 CUT=00

+35 FILL=00

SUB-TOTAL 1472 779
 TOTAL THIS SHEET 1472 5896

END AREA YARDAGE

Cut	Fill	Cut	Fill
		1348	0

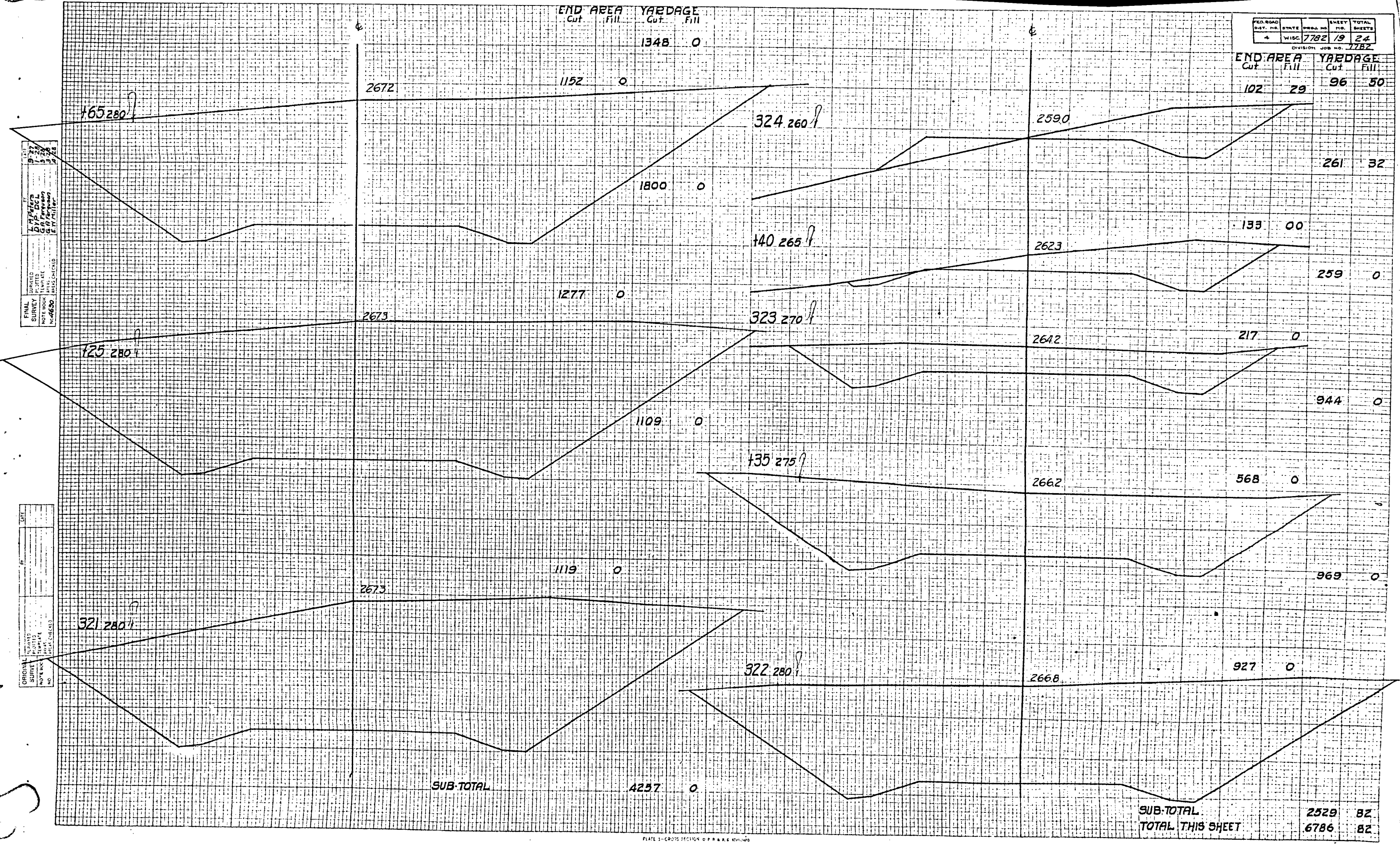
REG. ROAD DIST. NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WISC	7782	19	24
DIVISION JOB NO. 7782				

END AREA YARDAGE

Cut	Fill	Cut	Fill
102	29	96	50

DATE: 9-27-28
 BY: G. A. Ferri
 CHECKED: G. A. Ferri
 FINAL SURVEY: 11-15-28
 NOTE: NO. 6650

DATE: _____
 BY: _____
 CHECKED: _____
 ORIGINAL SURVEY: _____
 NOTE: NO. 6650

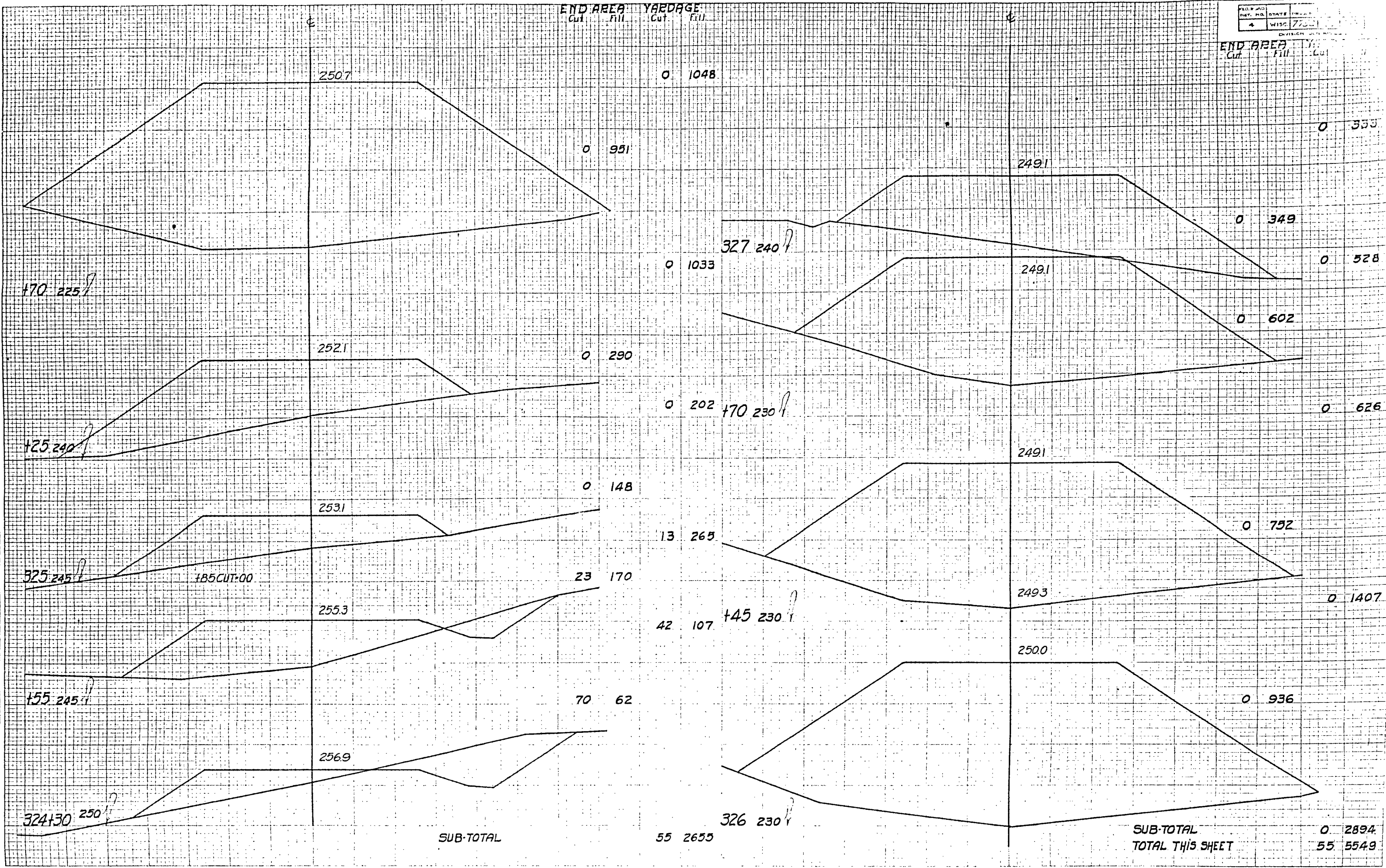


END AREA YARDAGE
Cut Fill Cut Fill

PROJ. NO. STATE DIST. NO. DIVISION
4 WISC 7300
END AREA YARDAGE
Cut Fill Cut Fill

FINAL SURVEY PLOTTED
NOTE BOOK NO. 4600
DATE 9-28-53
BY G.S. Lathrop
C.C. Engelson
E.M. Miller

ORIGINAL SURVEY PLOTS
NOTE BOOK NO.
DATE
BY



END AREA YARDAGE

Cut	Fill	Cut	Fill
1157	0		

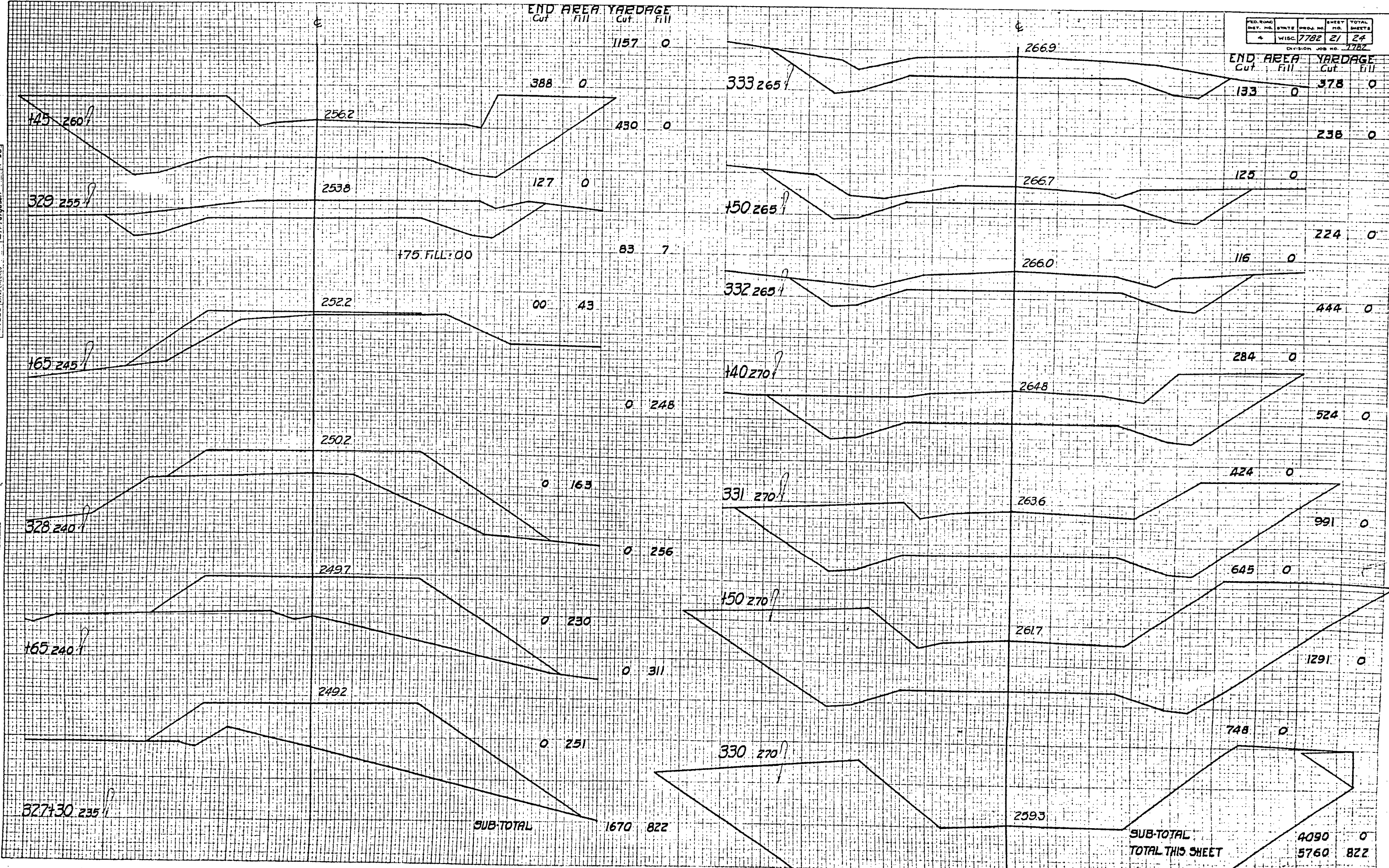
FED. ROAD DIST. NO.	STATE	PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WISC.	7782	21	24
DIVISION JOB NO. 7782				

END AREA YARDAGE

Cut	Fill	Cut	Fill
133	0	378	0

DATE 9-27-38
 BY L. M. Miller
 CHECKED E. M. Miller
 SURVEYED
 PLOTTED
 NOTE BOOK NO. 4630

DATE
 BY
 CHECKED
 SURVEYED
 PLOTTED
 NOTE BOOK NO.



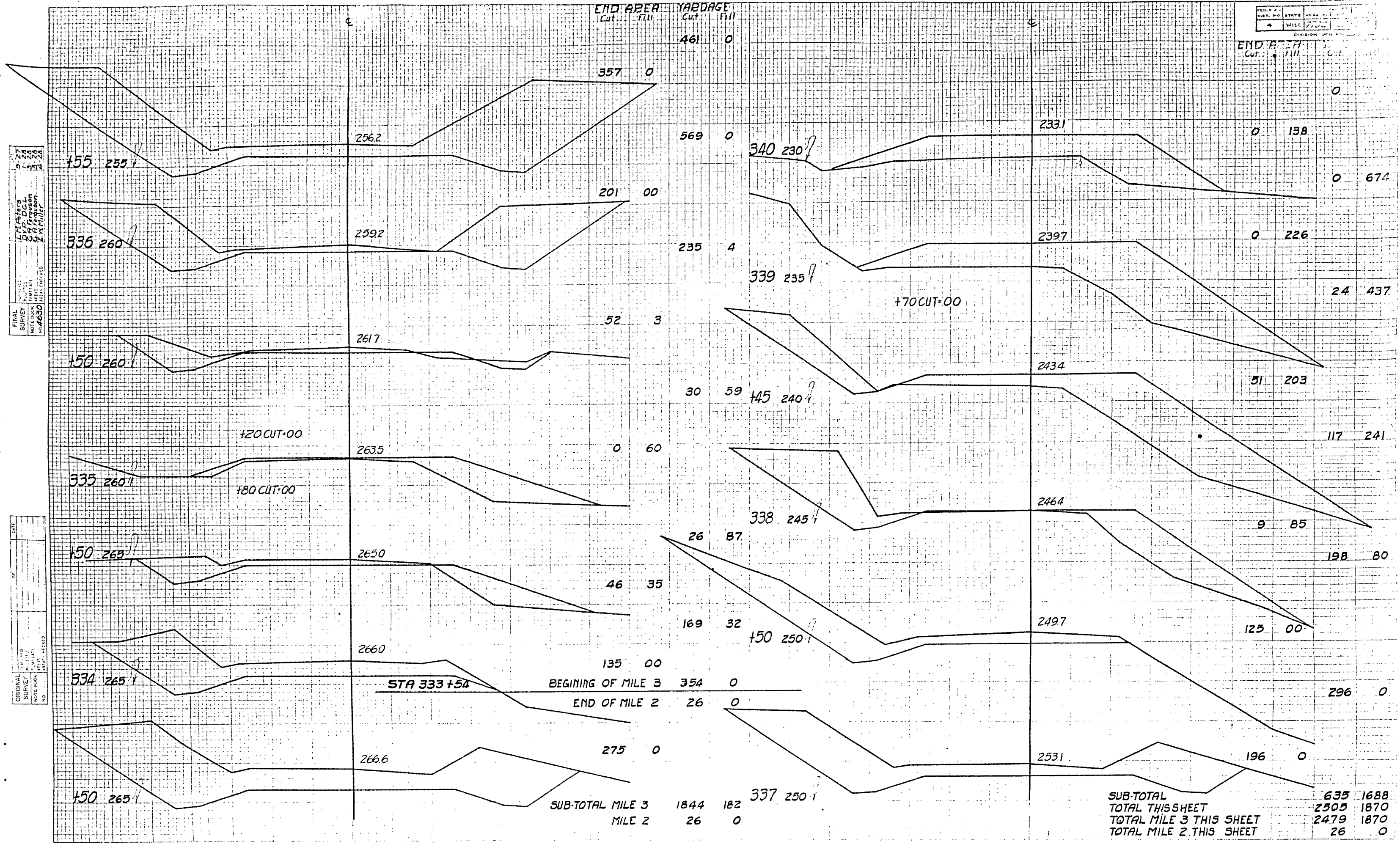
SUB-TOTAL 4090 0
 TOTAL THIS SHEET 5760 822

END AREA YARDAGE
Cut Fill Cut Fill

REG. NO. STATE ROAD NO. DIVISION
4 WILC 7222

FINAL SURVEY
NOTE BOOK No. 630
DATE 9-22-28
PROJECT
BY J. W. Miller

ORIGINAL SURVEY
NOTE BOOK NO.
DATE



SUB-TOTAL
TOTAL THIS SHEET 2505 1870
TOTAL MILE 3 THIS SHEET 2479 1870
TOTAL MILE 2 THIS SHEET 26 0

GRADE SHEET

SHEET NO.	DATE	JOB NO.	TOTAL SHEETS
7752	23	24	24
DIVISION JOB NO. 2782			

STAKE NO.	DISTANCE FROM STAKE TO C.C. OF NEW ROAD	DISTANCE CENTER OF NEW SURFACE ABOVE OR BELOW TOP OF STAKE	CUT OR FILL	ELEVATION TOP OF STAKE	DISTANCE C.C. TO SLOPE STAKES		STAKE NO.	DISTANCE FROM STAKE TO C.C. OF NEW ROAD	DISTANCE CENTER OF NEW SURFACE ABOVE OR BELOW TOP OF STAKE	CUT OR FILL	ELEVATION TOP OF STAKE	DISTANCE C.C. TO SLOPE STAKES		STAKE NO.	DISTANCE FROM STAKE TO C.C. OF NEW ROAD	DISTANCE CENTER OF NEW SURFACE ABOVE OR BELOW TOP OF STAKE	CUT OR FILL	ELEVATION TOP OF STAKE	DISTANCE C.C. TO SLOPE STAKES		
					LEFT OF C.C.	RIGHT OF C.C.						LEFT OF C.C.	RIGHT OF C.C.						LEFT OF C.C.	RIGHT OF C.C.	LEFT OF C.C.
232	35	B 1.6	C 0.5	282.83	C 0.0-17.0	C 2.4-25.6	254			F 1.8	261.22	C 8.9-27.9	F 11.5-17.5	281			C 2.1	283.345	C 7.8-33.7		
233	35	B 2.0	F 0.5	282.99	C 3.6-27.4	C 2.2-25.3	255	35	Above 0.3	F 1.8	261.22	C 0.8-23.2	F 10.9-45.7	282	35	Below 3.9	C 1.4	293.13	C 7.5-33.8	C 6.1-31.2	
+10	RH 3.1						+60			F 1.0		C 1.9-24.9	F 9.0-40.0	+15			F 1.0		F 2.8-21.4	F 3.7-24.1	
+50							256	35	Above 2.5	F 0.3	254.14	C 11-23.7	C 2.2-25.3	283	35	Above 6.0	F 3.0	280.72	F 5.9-30.7	F 6.0-31.0	
234	35	B 2.8	F 1.2	282.31	C 4.0-28.0	F 5.7-21.6	+40			C 0.1		C 0.5-22.8	C 8.0-34.0	+15			F 3.5		F 5.1-29.2	F 5.8-30.4	
+40							257	35	Above 9.0	F 1.2	245.04	F 9.6-41.8	C 5.5-30.3	214	35	Above 4.1	F 3.5	279.99	F 4.5-26.5	F 6.2-31.6	
+70							+45			F 1.7		F 9.8-42.4	C 0.7-23.1	215	35	Above 2.7	F 1.8	282.06	F 2.4-20.2	F 2.7-21.1	
235	35	Below 1.1	F 1.3	279.59	C 1.8-24.7	F 1.71-38.7	258	35	Below 1.9	F 0.6	254.91	F 5.6-29.8	C 4.3-28.5	+15			F 0.6		C 4.1-28.2	C 2.5-25.8	
+60							+55			F 0.5		F 1.1-16.3	C 1.3-24.0	+70			F 0.5		C 2.0-25.0	C 1.1-23.7	
236	35	Below 3.5	C 0.1	282.92	C 5.3-30.0	F 0.5-14.5	259	35	Below 1.0	F 0.8	254.99	F 1.3-16.9	C 3.7-27.6	216	35	Above 1.2	C 0.2	286.03	C 0.8-23.2	C 6.5-31.8	
237	35	Below 1.9	F 0.8	283.14	C 2.7-26.1	F 1.8-18.4	+55			F 1.0		F 4.6-26.8	C 4.8-29.2	+30			C 1.4		C 2.8-26.2	C 5.6-30.4	
+50							260	35		C 0.8	255.23	C 2.4-25.6	C 6.5-31.8	287	36	Below 3.9	C 1.0	293.50	C 5.4-30.1	C 4.7-29.1	
238	35	Below 2.6	C 0.4	285.70	C 4.1-28.2	C 4.3-28.5	+50			C 1.8		C 5.2-29.8	C 9.1-35.7	238	35	Even	F 0.3	291.73	C 1.8-24.7	C 0.9-23.4	
239	35	Below 1.0	C 0.5	285.68	C 2.9-26.4	C 2.9-27.4	261	35	Below 2.0	C 1.6	256.99	C 4.8-29.2	C 9.5-36.3	239	35	Above 2.2	F 1.5	291.23	F 3.1-22.3	F 3.2-22.6	
240	35	Below 1.2	F 0.4	286.15	C 2.7-26.1	C 2.2-26.3	262	35	Above 0.6	C 1.7	252.41	C 3.4-27.1	C 14.7-44.0	290	35	Below 1.9	F 1.2	296.69	C 1.5-24.3	C 3.2-26.8	
POT +10.4							+60			C 0.5		C 0.4-22.6	C 1.5-42.2	291	35	Below 3.2	Grade	299.02	C 3.6-27.4	C 5.0-29.5	
+60							263	40	Below 6.0	F 0.4	257.35	F 8.4-38.2	C 5.8-30.7	292	35	Below 1.7	C 0.2	298.26	C 3.1-26.7	C 3.5-27.3	
241	35	Below 0.2	F 0.1	284.08	C 3.0-26.5	C 1.9-25.9	+45			F 1.7		F 7.2-34.6	F 3.9-18.9	293	36	Below 1.3	C 0.3	298.50	C 2.4-25.6	C 2.6-25.9	
242	35	Below 3.3	C 1.3	284.32	C 5.0-29.5	C 3.2-27.0	+75			F 2.7		F 3.8-24.4	F 5.3-21.0	294	35	Below 0.5	Grade	298.26	C 2.0-25.0	C 2.3-25.5	
243	35	Below 4.0	Grade	280.54	C 5.3-30.3	C 1.9-25.9	254	70	Below 0.5		252.53	F 3.5-23.5	F 5.0-20.5	295	35	Above 0.1	F 0.5	298.32	C 1.4-24.1	C 1.1-23.7	
+55							+40			F 4.1		F 5.2-28.6	F 4.3-19.5	296	35	Above 0.6	F 0.9	298.85	C 1.5-24.3	C 1.4-24.1	
244	35	Above 0.8	F 3.0	271.73	F 1.6-17.8	C 1.2-24.8	265	35	Above 6.7	F 5.7	248.00	F 7.4-35.2	F 10.3-28.5	POT 297	35	Below 1.2	F 0.7	302.21	C 2.2-25.8	C 0.9-23.4	
+55							+60			F 5.7		F 4.9-27.7	F 9.6-27.3	298	40	Above 0.7	F 1.0	302.52	C 2.1-25.2	C 0.9-23.4	
245	35	Above 2.4	F 4.2	268.51	SS F 1.3-33.8	F 3.5-23.5	266	35	Above 9.1	F 4.4	250.91	F 2.7-21.1	F 8.9-26.4	299	40	Below 0.8	F 1.4	306.78	C 1.6-24.4	C 0.9-23.4	
+45							+45			F 3.4		F 2.8-21.4	F 9.1-26.7	300	35	Below 1.6	F 0.6	310.84	C 2.8-26.2	C 2.0-25.0	
246	35	Above 7.3	F 0.1	264.04	C 2.3-25.5	F 1.7-15.6	267	35	Below 3.4	F 1.6	270.35	C 2.2-26.3	F 3.0-17.6	301	45	Below 3.0	C 0.8	315.31	C 3.6-27.4	C 2.4-25.6	
+40							268	40	Below 4.8	C 1.8	278.77	C 7.0-32.5	C 0.0-22.0	302	55	Below 3.5	C 0.9	317.48	C 4.4-28.6	C 1.9-24.9	
+70							+40			C 2.7		C 9.3-36.0	C 3.5-27.3	Δ 312	55						
247	35	Below 3.7	F 0.3	277.67	C 0.0-20.0	C 4.8-29.2	269	35	Below 3.3	C 3.1	284.32	C 5.7-30.6	C 6.3-31.5	303	50	Below 2.0	F 0.4	315.56	C 3.4-27.2	C 1.8-24.7	
+30							+50			C 2.6		C 2.9-26.4	C 6.7-32.1	304	40	Above 0.6	F 1.6	310.43	C 1.1-23.7	C 0.9-23.4	
+70							270	50	Below 0.4	C 1.3	287.43	C 1.9-24.9	C 5.0-29.5	305	36	Above 0.3	F 0.9	307.19	C 1.5-24.3	C 2.5-25.8	
248	35	Above 5.4	F 1.1	272.30	SS F 1.4-15.1	C 0.0-21.5	271	50	Below 3.0	F 0.5	294.01	C 3.5-27.3	F 3.0-22.0	306	35	Below 3.4	F 0.1	306.61	C 4.1-28.2	C 4.7-29.1	
+40							+55			F 0.3		C 5.3-30.0	F 1.2-16.6	POT 307	35	Below 3.4	C 0.7	301.58	C 6.1-31.2	C 5.3-30.0	
249	35	Above 8.7	Grade	271.75	C 8.8-35.2	F 6.1-22.2	89.2	RH 48	RH 47					308	35	Above 0.4	C 0.5	290.61	C 5.6-30.4	C 2.3-25.5	
+50							272	35	Above 1.4	F 0.1	291.91	C 4.0-28.0	F 0.0-13.0	309	35	Above 5.1	F 0.4	278.44	C 1.0-23.5	F 4.9-27.7	
250	35	Below 1.4	C 0.7	282.86	C 2.8-26.2	F 6.3-22.5	273	35	Below 1.7	F 0.9	296.07	C 3.1-26.7	F 1.1-16.3	310	35	Below 6.9	F 0.1	283.36	C 8.1-34.2	C 2.0-25.0	
+45							274	40	Even	F 1.7	294.55	C 0.6-22.9	F 2.6-20.8	311	35	Above 2.0	F 0.4	267.46	C 4.7-29.1	C 0.5-22.8	
POT 251	RH 43	RH 44	Below 3.2	C 1.0	283.40	C 4.6-28.9	C 4.3-28.5	275	35	Below 1.6	F 1.1	296.50	C 0.6-22.9	C 2.2-25.3	+30			C 0.3		C 9.6-36.4	C 8.8-35.2
+45							276	35	Below 0.4	C 0.2	295.70	C 4.7-29.1	C 2.0-25.0	312	35	Above 0.8	C 0.4	262.07	C 1.3-38.9	C 1.6-24.4	
252	45	Below 6.7	F 0.3	283.80	C 0.5-22.8	C 7.5-33.3	277	37	Below 2.8	C 0.8	298.25	C 3.9-27.9	C 3.5-27.3	+30			F 0.2		C 9.6-36.4	C 5.3-30.0	
+50							278	35	Below 2.5	C 0.5	298.57	C 3.7-27.6	C 2.3-25.5	313	35	Above 8.2	F 2.2	247.37	F 4.6-26.8	F 10.2-43.8	
253	45	Below 5.3	F 1.0	277.19	C 2.6-25.9	C 2.2-25.3	279	35	Below 0.9	Grade	296.75	C 2.3-25.5	C 2.4-25.6	+50			F 4.7		F 7.5-35.8	F 1.4-7.2	
+55							280	35	Below 1.3	C 0.4	296.66	C 3.8-27.7	C 3.0-26.5	314	35	Above 7.9	F 6.4	243.21	F 7.5-35.5	F 9.0-40.0	
254	35	Above 2.1	F 0.9	264.57	C 1.2-4.0	C 1.1-23.7	281	35	Below 4.6	C 1.7	297.37	C 5.8-30.7	C 6.2-31.3	315	35	Above 4.3	F 7.4	241.71	F 7.1-34.3	F 8.0-37.0	

NOTE: IN GRADING CHECK HEIGHT OF FINISHED GRADE BY COLUMN No. 3 OF GRADE SHEET.

IN SETTING SLOPE STAKES, FACE IN DIRECTION IN WHICH STATION NUMBERS INCREASE.

FINAL SURVEY PLOTTED, TEMPERATURES AS SHOWN, CORRECTIONS MADE, CHECKED.

ORIGINAL SURVEY PLOT, PLOTTED, TEMPERATURES AS SHOWN, CORRECTIONS MADE, CHECKED.

GRADE SHEET

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
A	WISC.	7782	24	24
DIVISION JOB NO. 7782				

STAKE NO.	DISTANCE FROM STAKE TO C.L. OF NEW ROAD	DISTANCE CENTER OF NEW SUBGRADE ABOVE OR BELOW TOP OF STAKE	CUT OR FILL	ELEVATION TOP OF STAKE	DISTANCE C.L. TO SLOPE STAKES		STAKE NO.	DISTANCE FROM STAKE TO C.L. OF NEW ROAD	DISTANCE CENTER OF NEW SUBGRADE ABOVE OR BELOW TOP OF STAKE	CUT OR FILL	ELEVATION TOP OF STAKE	DISTANCE C.L. TO SLOPE STAKES		STAKE NO.	DISTANCE FROM STAKE TO C.L. OF NEW ROAD	DISTANCE CENTER OF NEW SUBGRADE ABOVE OR BELOW TOP OF STAKE	CUT OR FILL	ELEVATION TOP OF STAKE	DISTANCE C.L. TO SLOPE STAKES		
					LEFT OF C.L.	RIGHT OF C.L.						LEFT OF C.L.	RIGHT OF C.L.						LEFT OF C.L.	RIGHT OF C.L.	
316	35	Above 6.2	F 6.6	242.66	F 6.9-337	F 6.8-334	335	45	Below 3.9	F 0.1	267.44	F 2.3-199	F 6.1-31.3								
317	35	Above 2.6	F 4.6	248.37	F 5.4-39.2	F 4.1-25.3	+50			C 0.7		C 4.5-28.8	C 2.2-25.3								
+70			F 3.3		F 3.4-23.2	F 1.1-16.3	336	45	Below 8.1	C 0.9	267.26	C 9.0-35.5	C 8.4-34.6								
318	40	Above 0.7	F 4.1	253.11	F 3.3-32.9	F 2.0-19.0	+55			C 1.5		C 13.8-42.7	C 11.0-38.6								
+30			F 1.9		F 3.6-23.8	F 1.7-18.1	337	50	Below 9.7	C 1.5	262.75	C 10.8-38.2	C 3.1-26.7								
319	35	Above 2.6	F 2.4	259.31	F 2.9-21.7	F 2.5-20.5	+50			C 1.5		C 16.0-46.0	C 0.0-12.5								
320	35	Above 3.5	F 2.8	262.31	F 3.7-24.1	F 2.3-19.9	338	45	Below 8.9	Grade	255.24	C 10.3-37.4	F 14.3-34.5 ss								
+23			F 3.2		F 3.9-24.7	C 1.6-24	+45			F 1.4		C 10.7-38.0	F 13.4-42.1 ss								
+55			C 5.5		C 3.4-27.1	C 10.7-38.0	339	45	Above 17.5	F 2.9	222.21	F 2.9-21.7	F 15.6-36.4								
321	55	Below 6.4	C 16.6	273.69	C 11.2-38.8	C 18.4-49.6	340	40	Above 1.1	F 2.7	232.02	F 4.1-25.3	F 7.2-23.8								
+25			C 17.5		C 14.8-49.2	C 19.0-50.5	+100			Grade											
R.O.T. 322	51 50		C 15.7		C 14.3-43.4	C 20.2-52.3															
+65			C 12.5	277.53	C 13.5-42.3	C 16.6-45.9															
322	57	Below 10.7	C 7.9		C 12.2-40.3	C 10.8-38.2															
+35			C 3.3	267.60	C 5.3-30.0	C 6.0-31.0															
323	36	Below 3.4	C 2.0		C 0.5-22.8	C 6.0-31.0															
+40			C 0.2	248.98 ss	F 4.3-19.5	C 6.7-32.1															
324	44	Above 10.0	F 1.6		F 5.8-21.7	C 6.8-32.2															
+30			F 5.7		F 6.8-23.2	C 5.2-29.8															
+55			F 3.9	246.00 ss	F 7.2-23.8	F 2.3-16.5 ss															
325	45	Above 7.1	F 6.7		F 12.0-31.0	F 4.3-19.5 ss															
+25			F 20.0		F 14.7-35.1	F 15.6-36.4 ss															
+70			F 20.2	239.95 ss	F 13.4-33.1	F 15.9-36.8 ss															
326	40	Above 10.0	F 17.7		F 11.2-29.8	F 15.8-33.7 ss															
+45			F 15.5		F 8.8-26.2	F 12.5-31.8 ss															
+70			F 8.4	245.05 ss	F 5.4-21.1	F 12.2-31.3 ss															
327	55	Above 4.0	F 5.4		F 4.6-19.9	F 13.5-33.3 ss															
+30			F 4.9		F 4.3-19.5	F 11.6-30.4 ss															
+65			F 2.8	241.73	F 3.2-17.8	F 10.6-28.5 ss															
328	39	Above 8.5	F 0.3		F 6.7-23.1	F 0.0-13.0															
+65			C 2.2	255.79	C 2.5-25.8	C 4.1-28.2															
329	35	Below 2.0	C 4.6		C 9.5-36.3	C 9.6-36.4															
+45			C 6.0	271.78	C 13.8-42.7	C 17.6-48.4															
330	45	Below 12.5	C 6.4		C 11.6-39.4	C 16.0-46.0															
+50			C 5.6	273.77	C 7.5-33.8	C 11.6-33.4															
331	35	Below 10.2	C 4.1		C 5.1-29.7	C 8.8-35.2															
+40			C 2.4	268.86	C 3.2-26.8	C 4.5-28.8															
332	35	Below 0.5	C 2.0		C 5.9-30.3	C 4.2-28.3															
+50			C 2.5	271.41	C 5.2-29.8	C 2.3-25.5															
333	35	Below 4.5	C 2.6		C 10.2-37.3	C 4.3-28.5															
+50			C 2.0	270.82	C 6.8-32.2	C 0.0-18.5															
R.O.T. 334	40	Below 4.8	C 0.7		C 3.1-26.7	F 5.8-30.4															
+50	39 40																				

DATE _____
 BY _____
 FINAL SURVEY PLOTTED, PLANNED, AND CHECKED
 NOTE BOOK NO. _____

DATE _____
 BY _____
 ORIGINAL SURVEY PLOTTED, PLANNED, AND CHECKED
 NOTE BOOK NO. _____