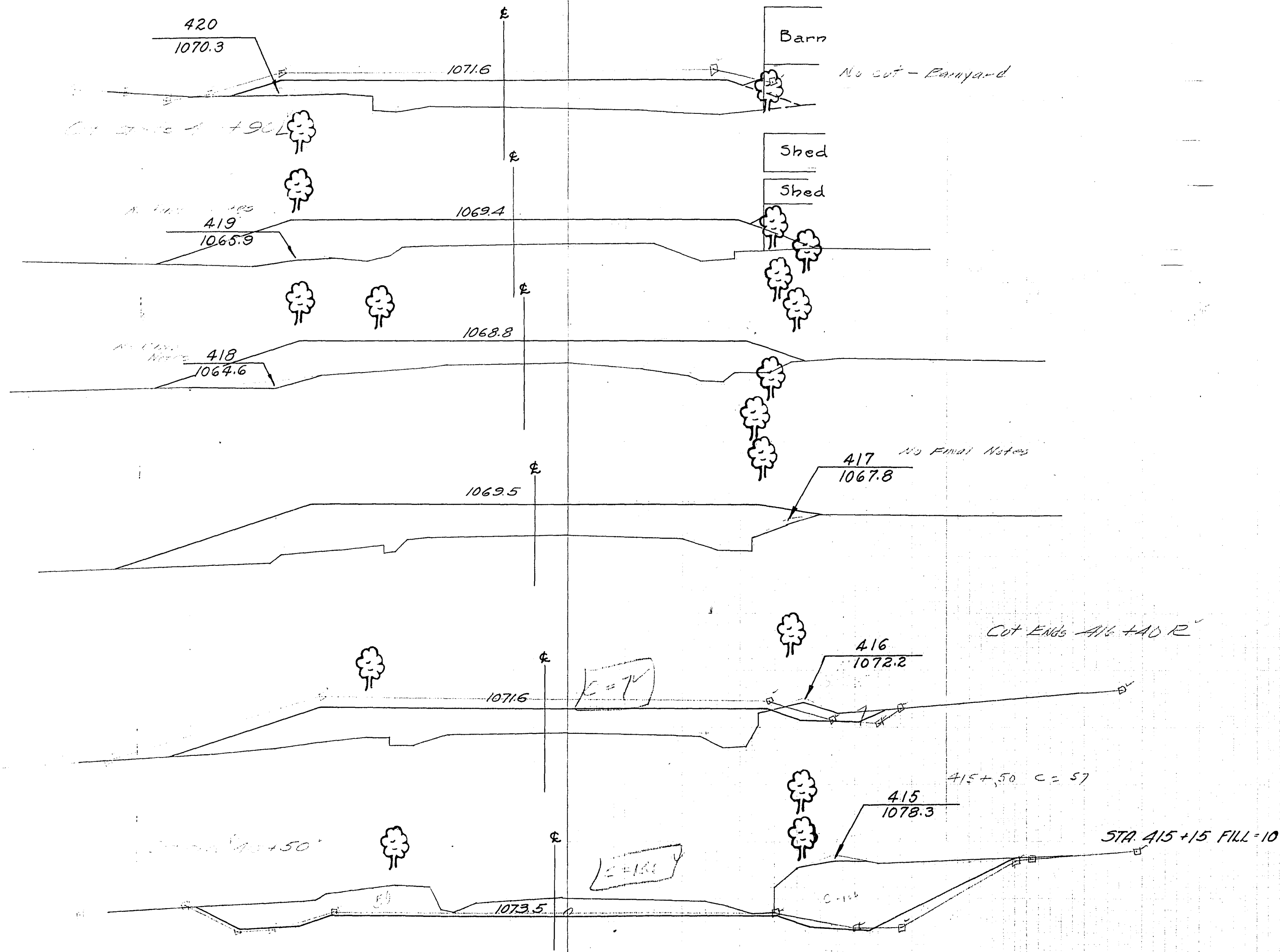
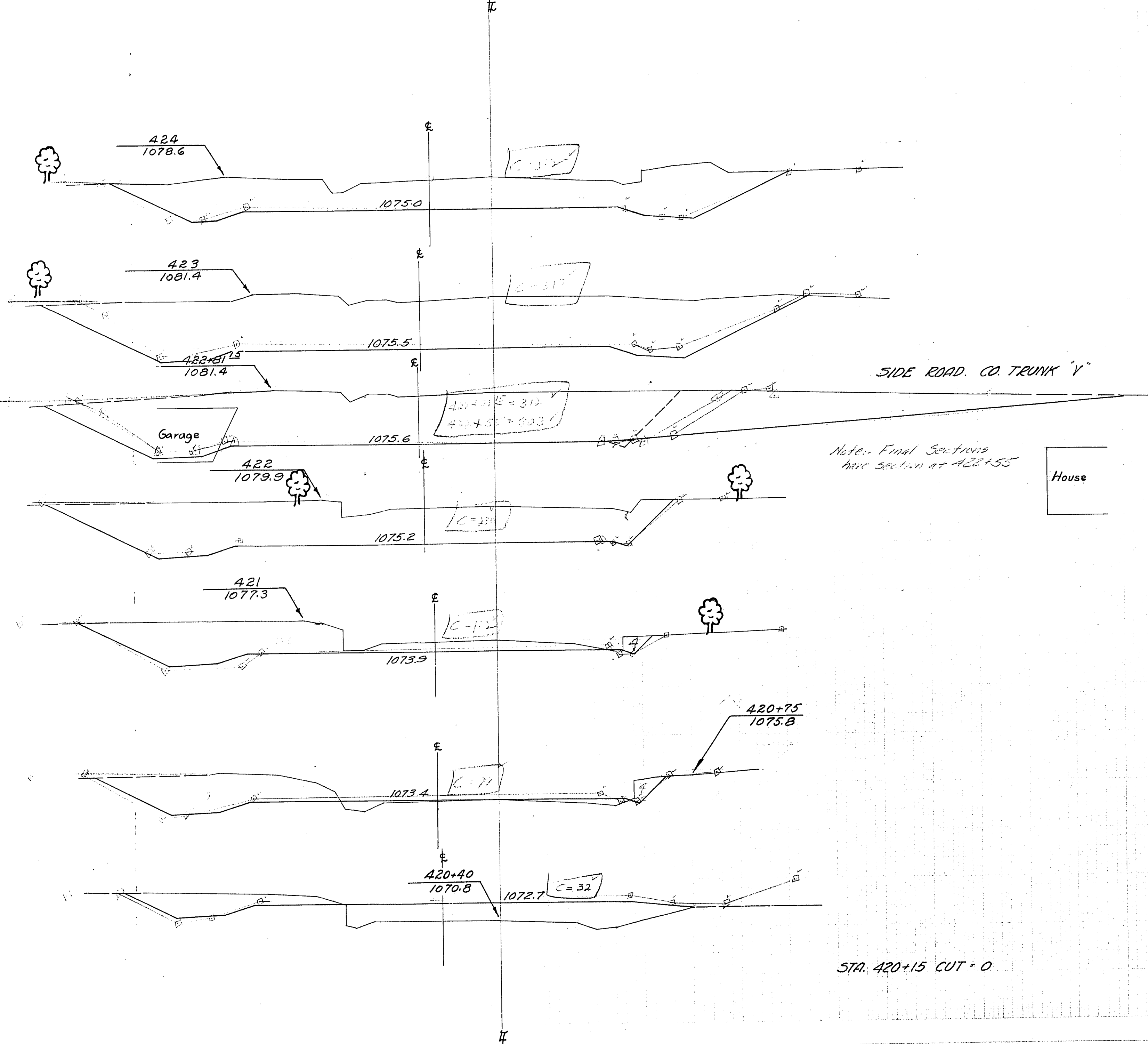


STATION	END AREA			DISTANCE	YARDAGE				TOTAL FILL
	CUT				CUT				
	EARTH	ROCK	FILL		EARTH	L. ROCK	S. ROCK	TOTAL	
414	354		10						
+75	367		10	25	333			333	9
				75	846			846	28
413	242		10						
				100	819			819	37
412	200		10						
				100	723			723	37
411	190		10						
				100	659			659	45
410	166		19						
				100	307			307	233
409	0		107						
				48	0			0	228
408 +52	0		150						
TOTAL.					3687			3687	617

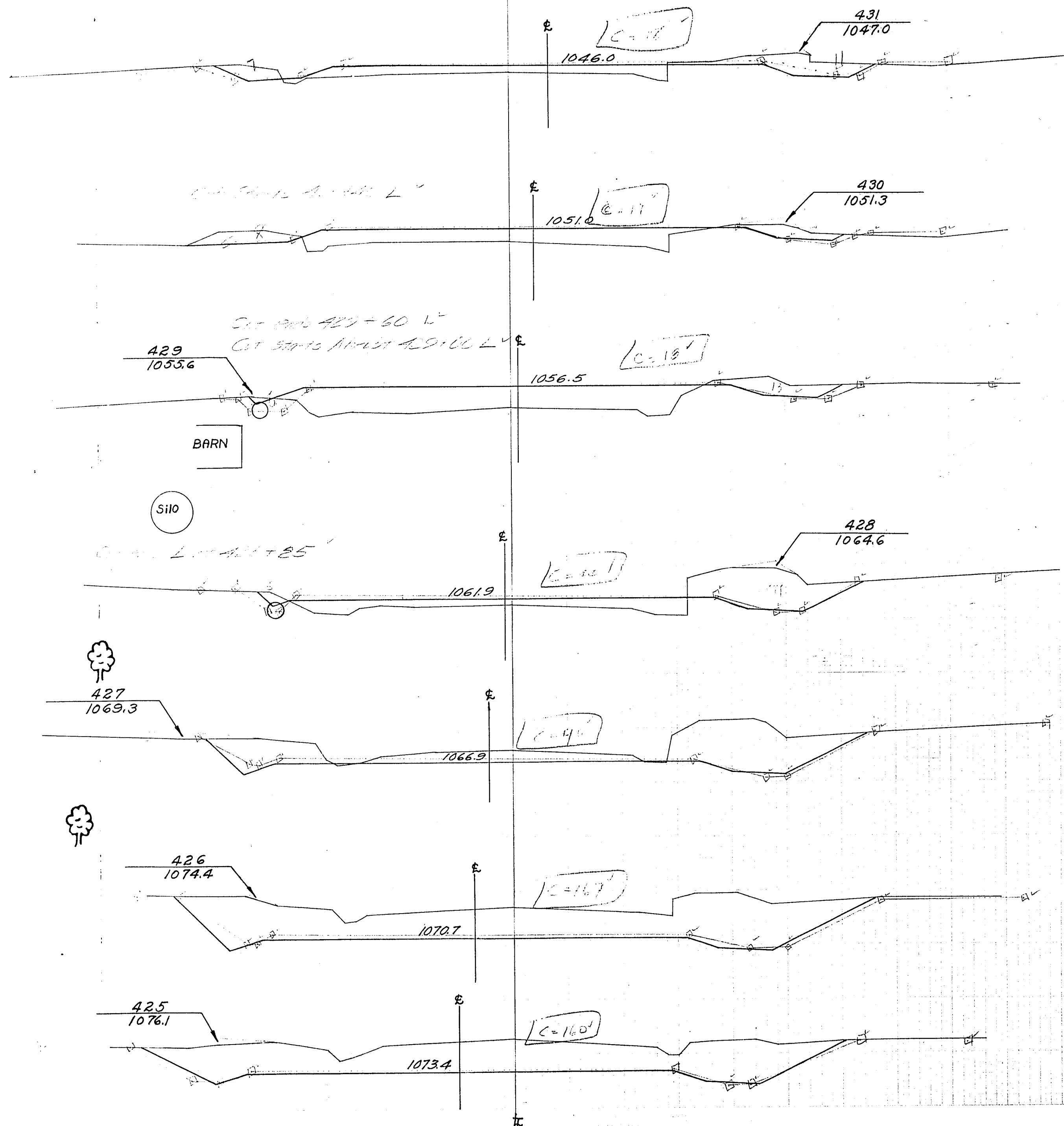
Cut Starts on Right 420+45



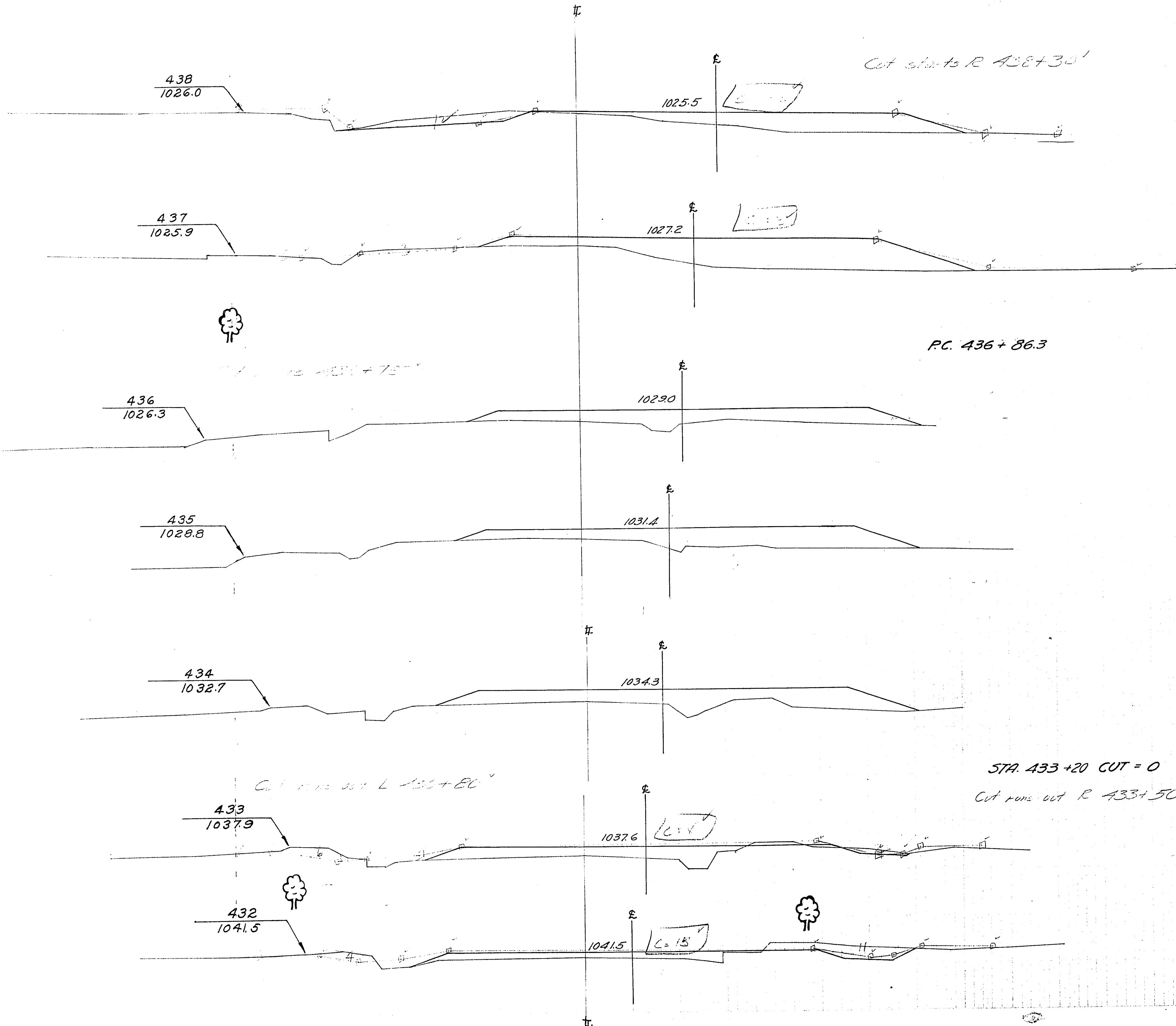
STATION	END AREA			YARDAGE				
	CUT			DISTANCE	CUT			
	EARTH	ROCK	FILL		EARTH	L. ROCK	S. ROCK	TOTAL
420	0	111						
				100	0		0	467
419	0	141						
				100	0		0	528
418	0	144						
				100	0		0	607
417	0	184						
				100	17		17	580
416	9	129						
				100	302		302	224
415	154	10						
				100	941		941	37
TOTAL					1260		1260	2443



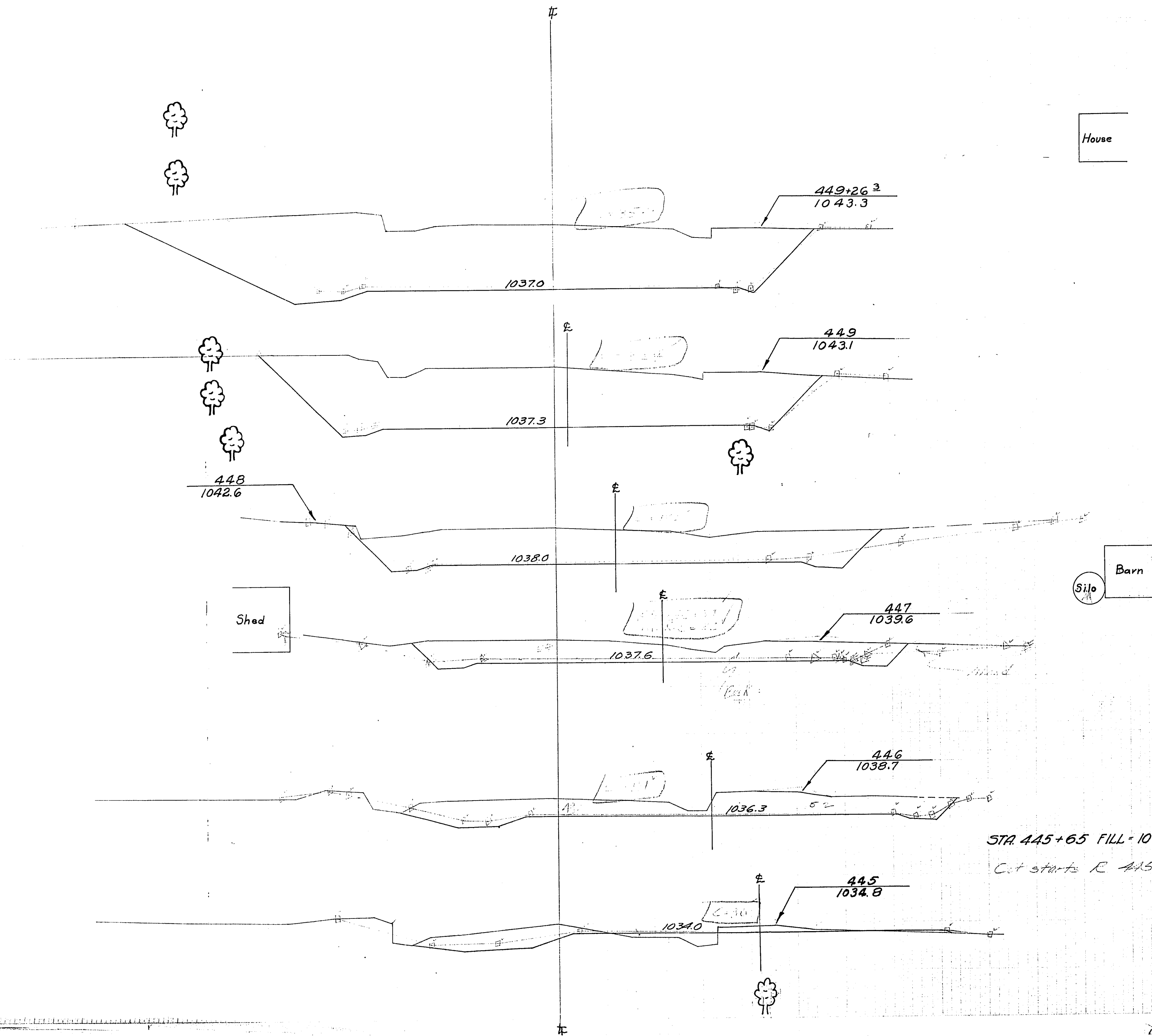
STATION	END AREA			YARDAGE				
	CUT			DISTANCE	CUT			
	EARTH	ROCK	FILL		EARTH	L. ROCK	S. ROCK	TOTAL
424	222		10					
				100	1111			1111 37
423	378		10					
				18.85	287			287 7
422	443		10					
				31.15	443			443 11
421	322		10					
				50	526			526 19
420	247		10					
				100	674			674 37
420	117		10					
				25	89			89 13
420	75		19					
				35	70			70 63
420	34		79					
				40	17			17 141
TOTAL					3217			3217 328



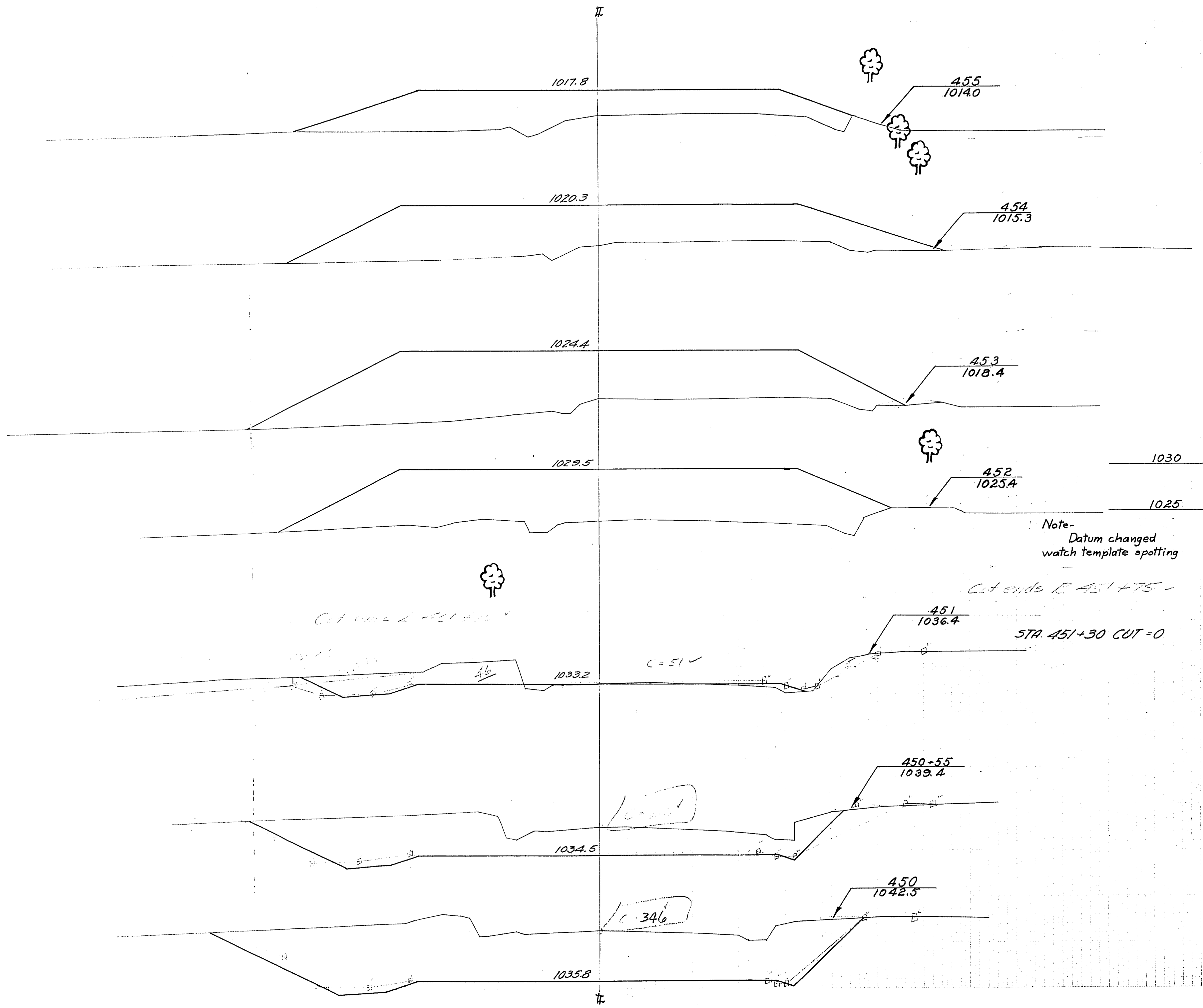
STATION	END AREA			DISTANCE	YARDAGE				
	CUT		FILL		CUT				TOTAL FILL
	EARTH	ROCK			EARTH	L. ROCK	S. ROCK	TOTAL	
431	25		37						
				100	78			78	174
430	17		57						
				100	56			56	278
429	13		93						
				100	104			104	248
428	43		41						
				100	265			265	95
427	100		10						
				100	520			520	37
426	181		10						
				100	635			635	37
425	162		10						
				100	712			712	37
TOTAL					2370			2370	906



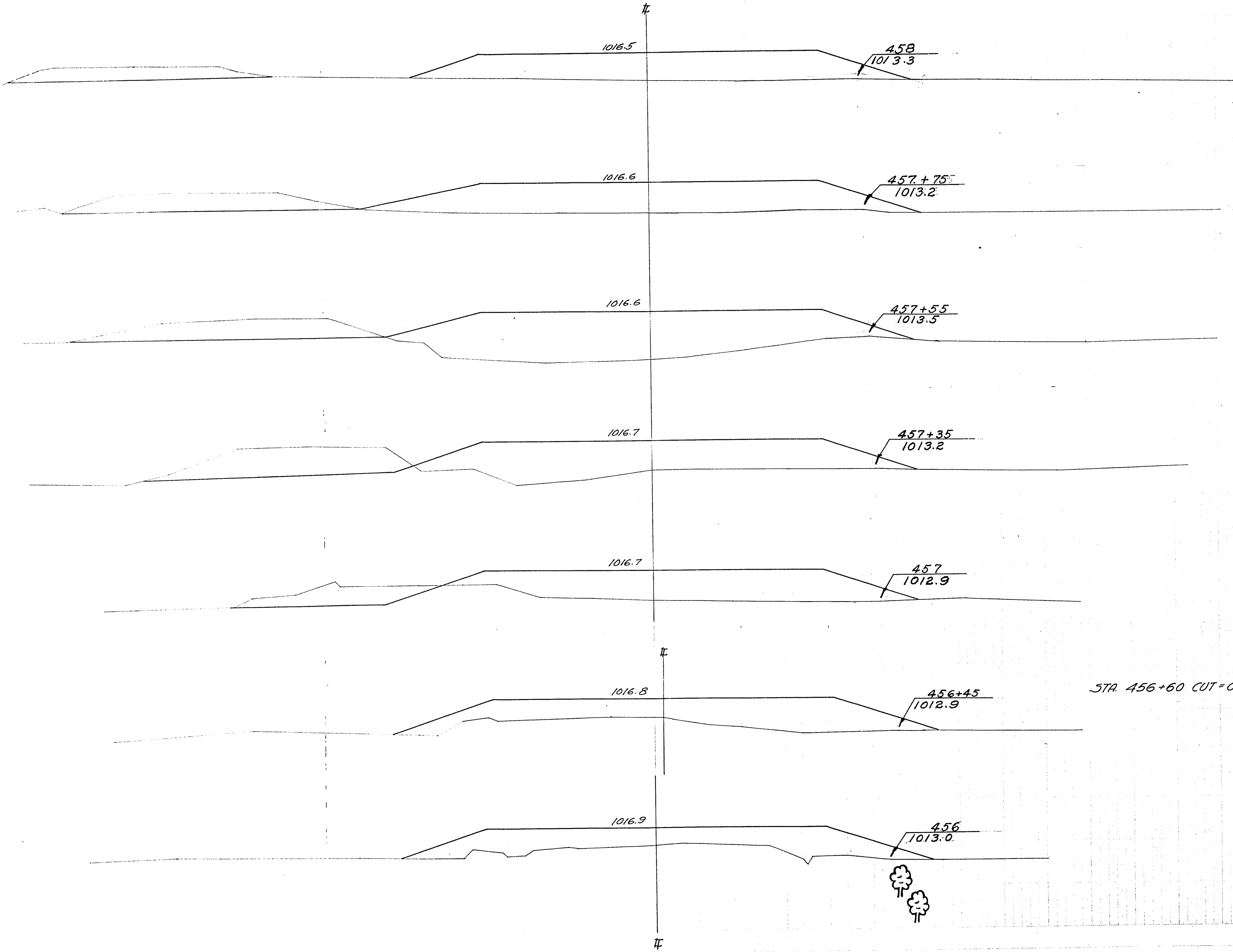
STATION	END AREA			DISTANCE	YARDAGE				TOTAL FILL
	EARTH	ROCK	FILL		EARTH	L. ROCK	S. ROCK	TOTAL	
438	16		68						
				100	30			30	354
437	0		123						
				100	0			0	367
436	0		75						
				100	0			0	301
435	0		88						
				100	0			0	326
434	0		88						
				100	2			2	256
433	5		50						
				100	39			39	154
432	16		33						
				100	75			75	130
TOTAL					146			146	1858



STATION	END AREA			YARDAGE				
	EARTH	ROCK	FILL	DISTANCE	EARTH	L. ROCK	S. ROCK	TOTAL
449+26.3	441		10					
				26.3	374			374 9
449	327		10					
				100	902			902 37
448	160		10					
				100	469			469 37
447	93		10					
				100	370			370 37
446	107		10					
				100	270			270 50
445	39		19					
				100	97			97 248
TOTAL					2482			2482 418

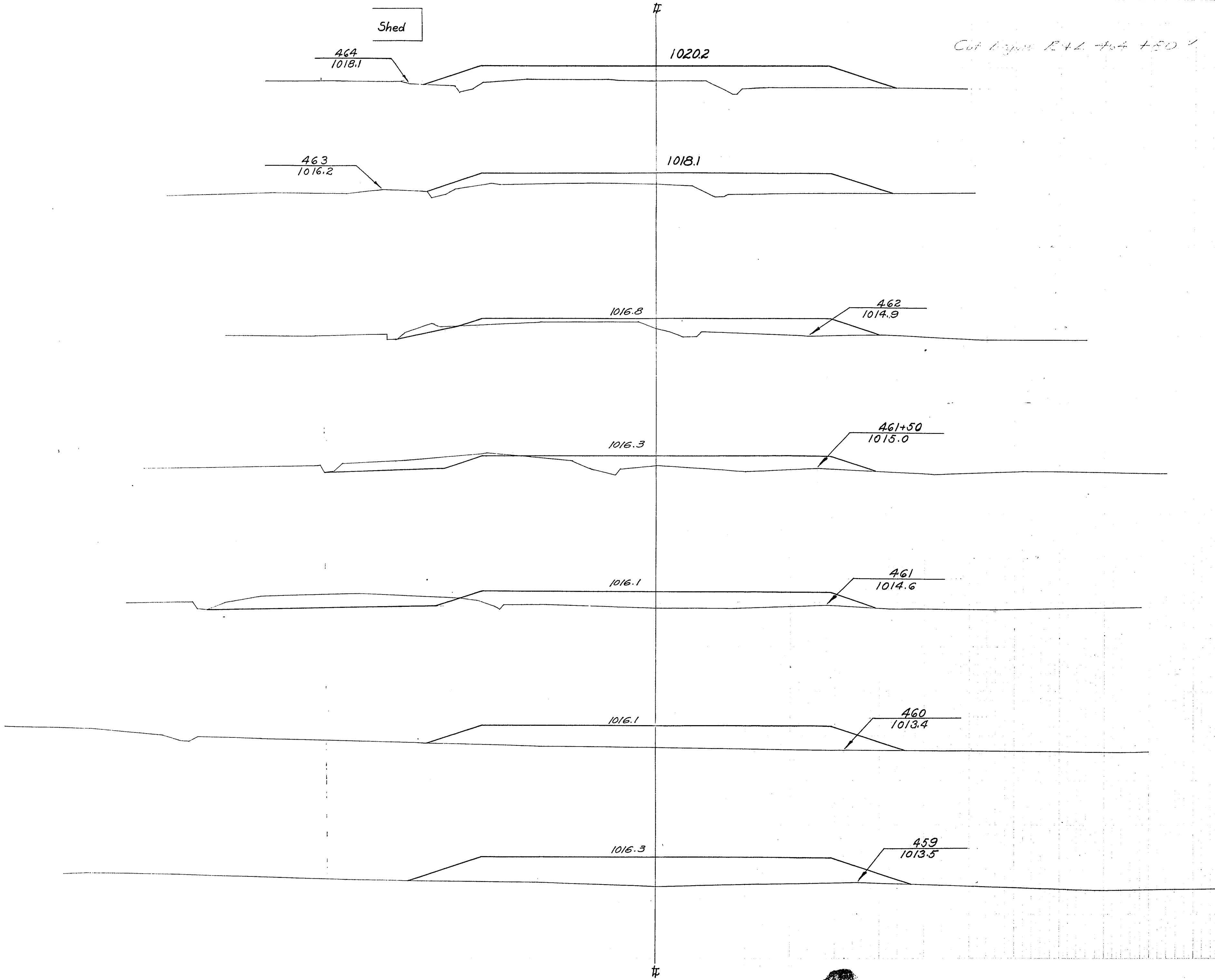


STATION	END AREA			YARDAGE				
	CUT			DISTANCE	CUT			
	EARTH	ROCK	FILL		EARTH	L. ROCK	S. ROCK	TOTAL FILL
455	0		182					
				100	0		0	870
454	0		288					
				100	0		0	1219
453	0		370					
				100	0		0	1313
452	0		339					
				100	26		26	657
451	48		16					
				45	206		206	23
450+55	198		10					
				55	563		563	20
450	354		10					
				73	1085		1085	28
TOTAL					1880		1880	230



STA. 456+60 CUT=0

STATION	END AREA			YARDAGE				
	CUT			DISTANCE	CUT			
	EARTH	ROCK	FILL		EARTH	L. ROCK	S. ROCK	TOTAL
458	36		160					
				25	43			43 159
+75	57		186					
				20	44			44 163
+55	62		256					
				20	52			52 167
+35	77		194					
				35	72			72 233
457	35		165					
				55	26			26 330
+45	0		158					
				45	0			0 248
456	0		140					
				100	0			0 596
TOTAL					237			237 1896



FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WISC.	444H	34	51
DIVISION JOB NO. 1350				

STATION	END AREA			DISTANCE	YARDAGE				
	CUT		FILL		CUT				TOTAL FILL
	EARTH	ROCK			EARTH	L. ROCK	S. ROCK	TOTAL	
464	0		102						
				100	0			0	346
463	0		85						
				100	7			7	265
462	4		58						
				50	22			22	107
+50	19		57						
				50	50			50	126
461	35		79						
				100	65			65	368
460	0		120						
				100	0			0	506
459	0		153						
				100	67			67	580
TOTAL.					211			211	2298

STATION	END AREA			DISTANCE	YARDAGE				
	CUT				CUT				TOTAL FILL
	EARTH	ROCK	FILL		EARTH	L. ROCK	S. ROCK	TOTAL	
468	0		49						
				100	40			40	124
467	22		18						
				55	100			100	27
+45	76		10						
				45	202			202	17
466	166		10						
				30	215			215	11
+70	220		10						
				70	309			309	33
465	19		15						
				40	15			15	56
464	0		61						
+60				60	0			0	182
TOTAL					881			881	450

STA. 468 MILE 2
MILE 1
CUT=17068 CU.YDS.
FILL=18135 CU.YDS.
BORROW=7941 CU.YDS.

Cut Ends C+40 +25 ✓

CUT BEGINS. 464+80 R+L ✓

468
1027.9

1029.22

Cut Ends L+40 +40

467
1026.5

1026.97

466+45
1027.2

1025.73

466
1029.9

1024.71

465+70
1031.2

1024.04

465
1024.8

1022.46

464+60
1021.1

1021.55

House

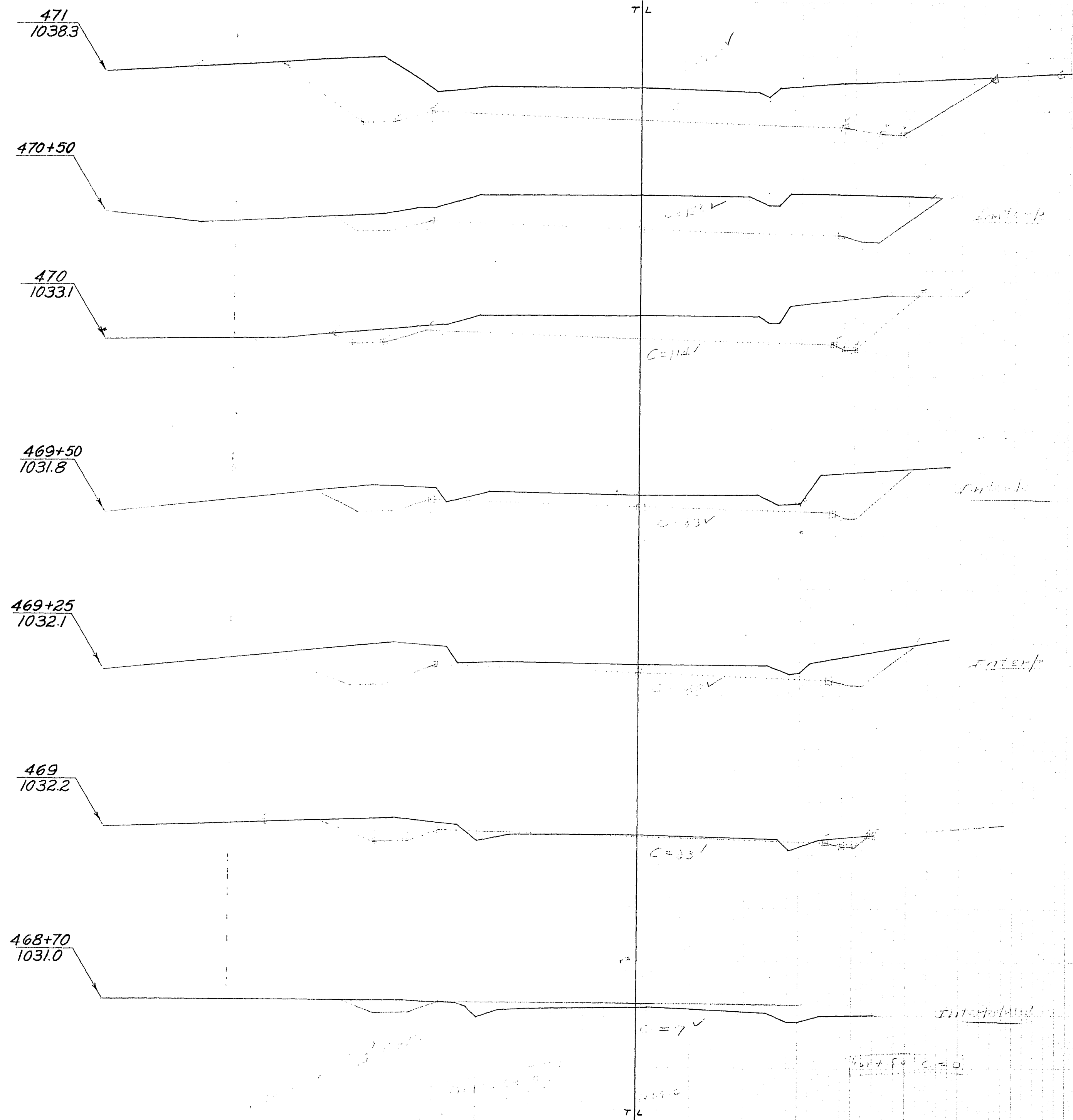
Barn

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WISC.	444G		

DIVISION JOB NO. 1350

[illegible]

FED. ROAD DIST. NO.	STATE	FED AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WISC.	4449	14	
DIVISION JOB NO.			1350	

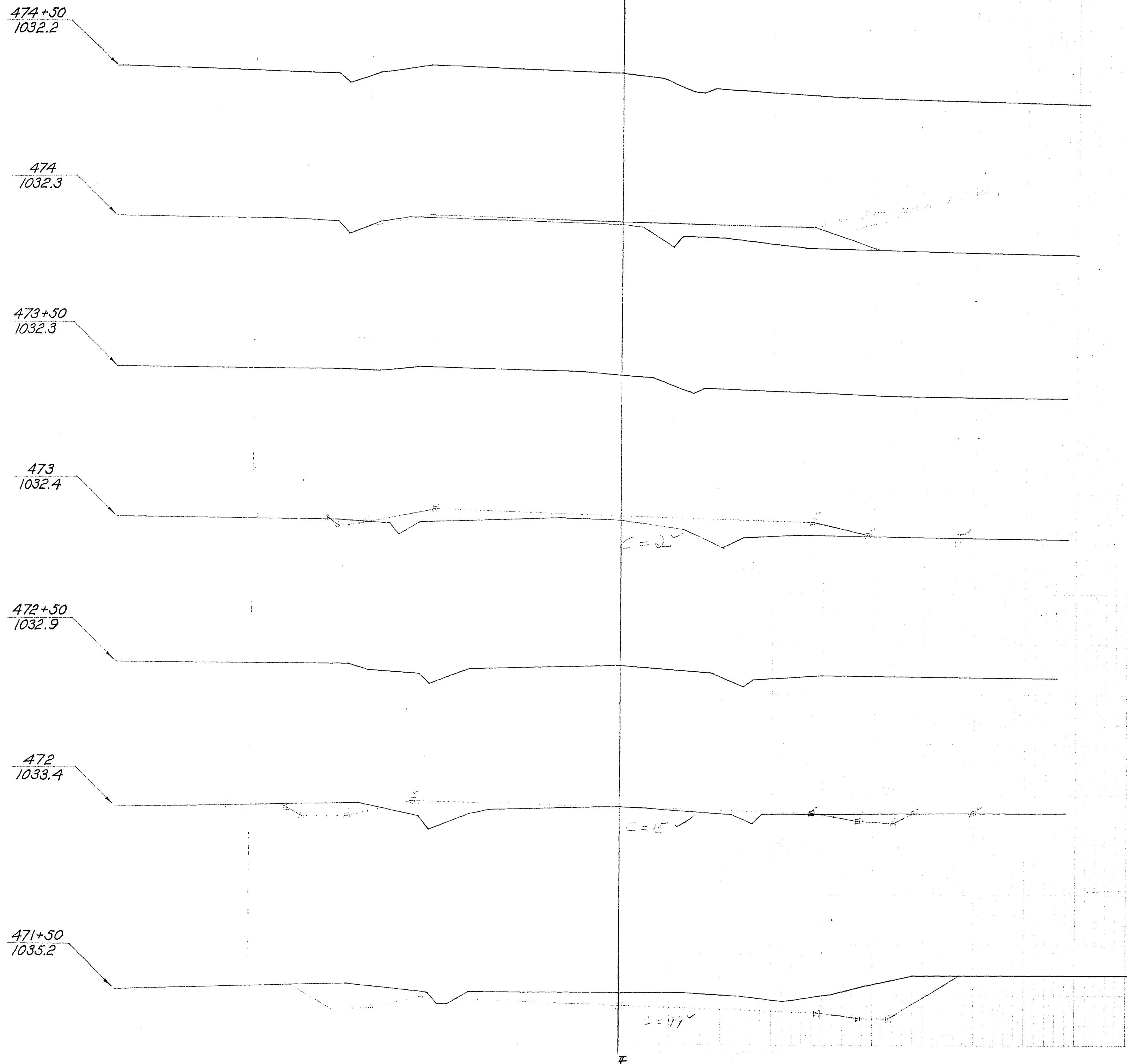
[illegible]

444-1

449-1

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEET
4	WISC.	444G		

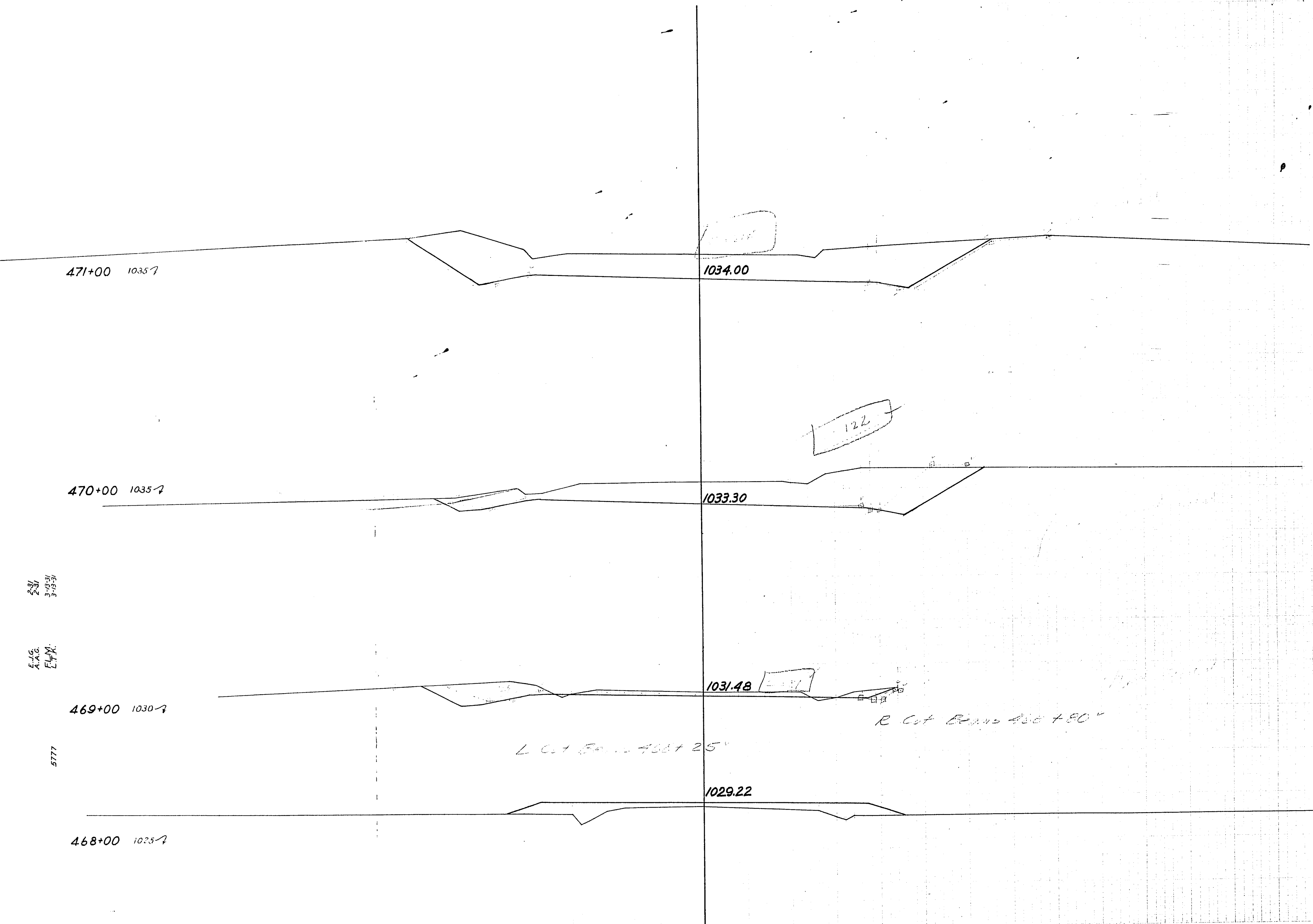
DIVISION JOB NO. 1350

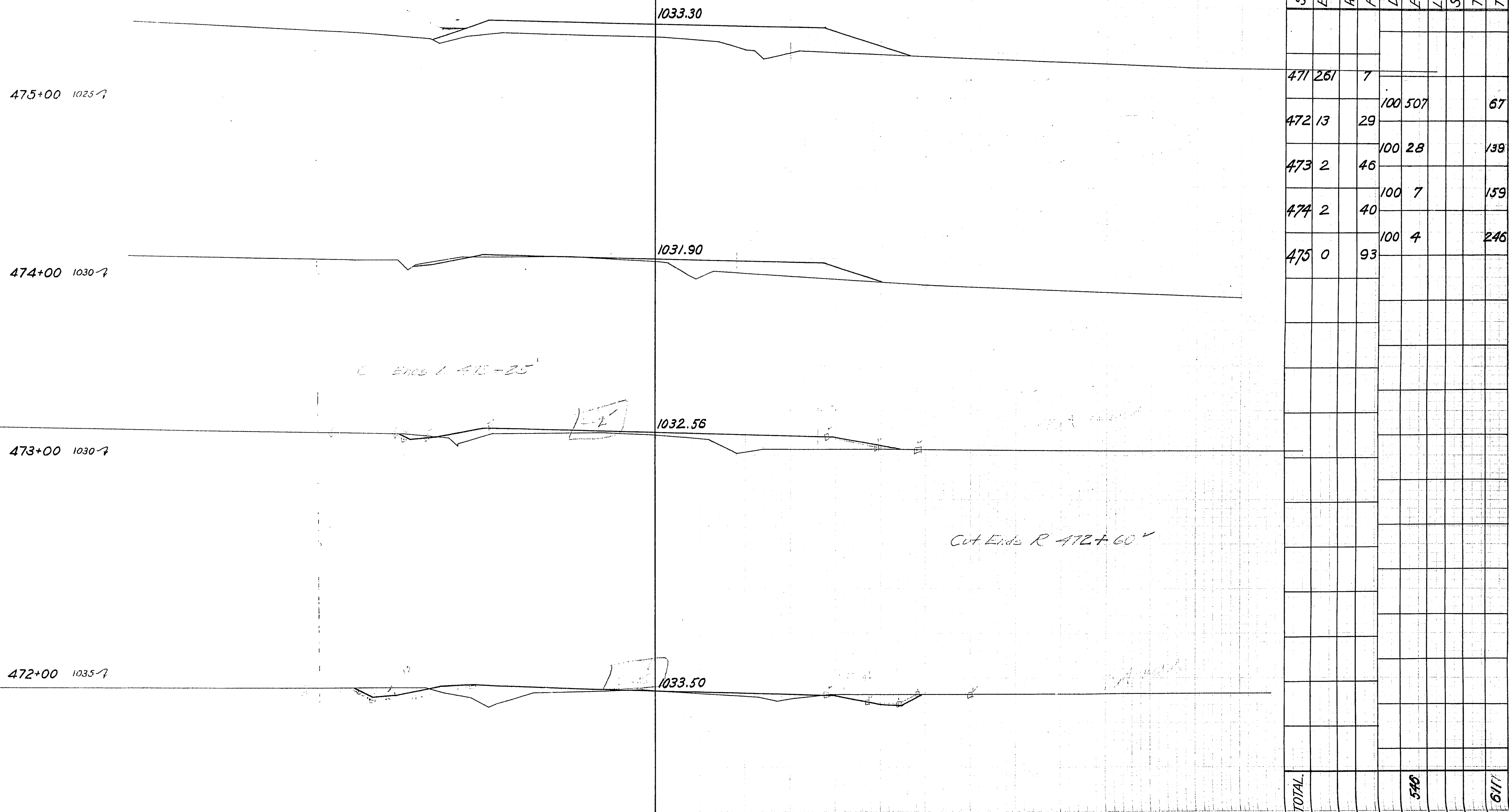
[illegible]

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WISC.	444H	36	51

DIVISION JOB NO. 13501

STATION	END AREA			DISTANCE	YARDAGE				
	CUT		FILL		CUT				TOTAL FILL
	EARTH	ROCK			EARTH	L. ROCK	S. ROCK	TOTAL	
468	0		49	100	37				54
469	40		8	100	407				28
470	180		7	100	817				26
471	261		7						
TOTAL.					1261				108





Cot ends 9 + 2 779 + 43

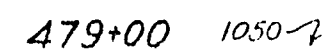
FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WISC.	444H	38	51

DIVISION JOB NO. 1960 H.

Sheet	Cut	Fill
	1261	108
	546	611
	276	4220
total	2083	4939

Mile Summary		
Mile	Cut	Fill
Sta. 468		
to 479+48	2083	4939

STATION	END AREA			DISTANCE	YARDAGE				
	CUT		FILL		CUT				TOTAL FILL
	EARTH	ROCK			EARTH	L. ROCK	S. ROCK	TOTAL	
475	0		93	100	0				635
476	0		250	100	0				1307
477	0		456	100	19				1530
478	34		370	100	187				724
479	67		21	48	70				24
+48	12		7						
TOTAL.					276				4220



E.V.G.	2-31
A.A.G.	2-31
F.L.M.	3-13-31
L.T.K.	3-13-31

5777

0+70
1044.9

0+40
1047.4

0+20
1051.0

344

C=313

1893

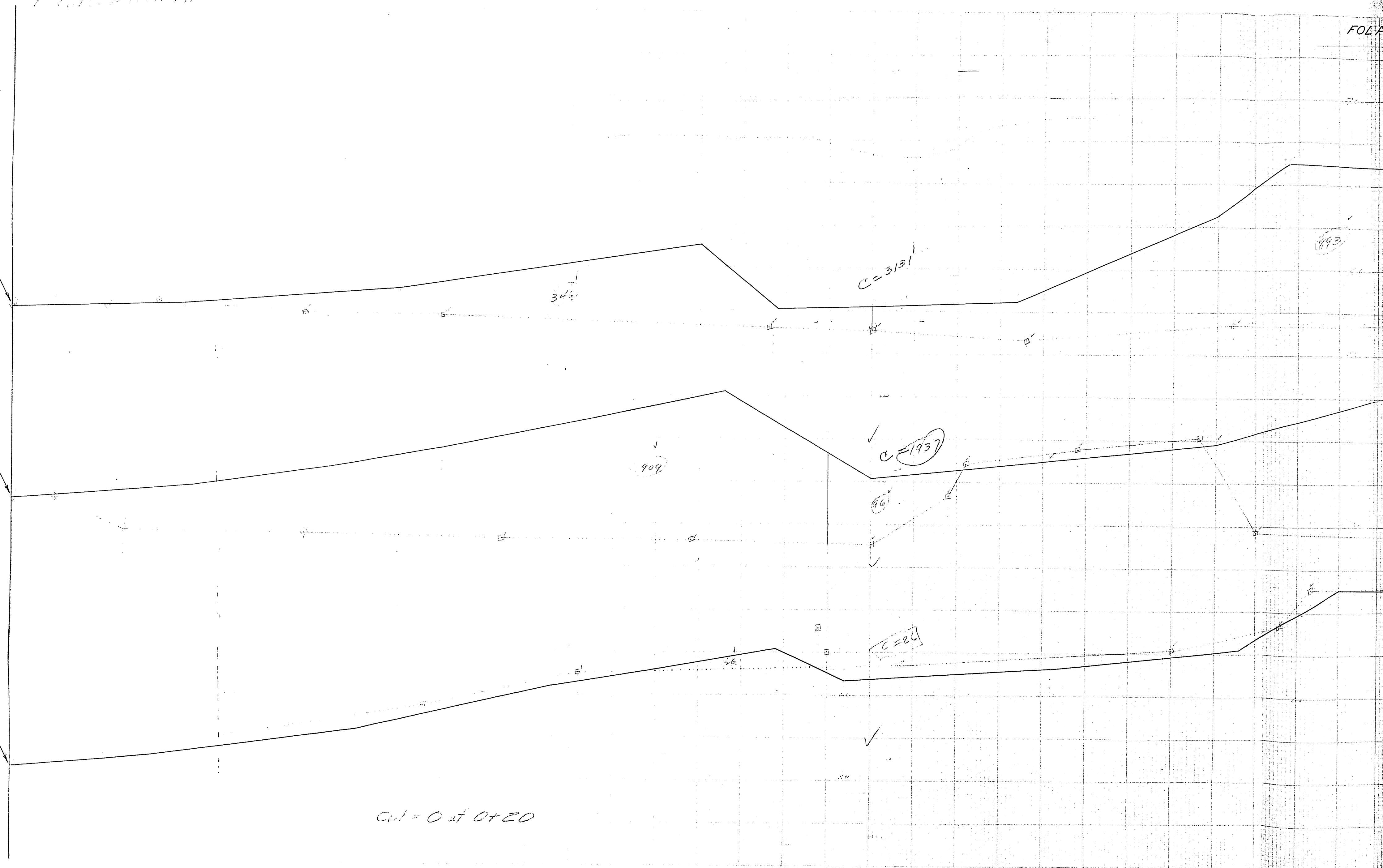
909

C=1937

96

C=26

Cut = 0 at 0+20



FOLAND'S BORROW PIT
F.A.P. 444 H
#1350

1/1/1967

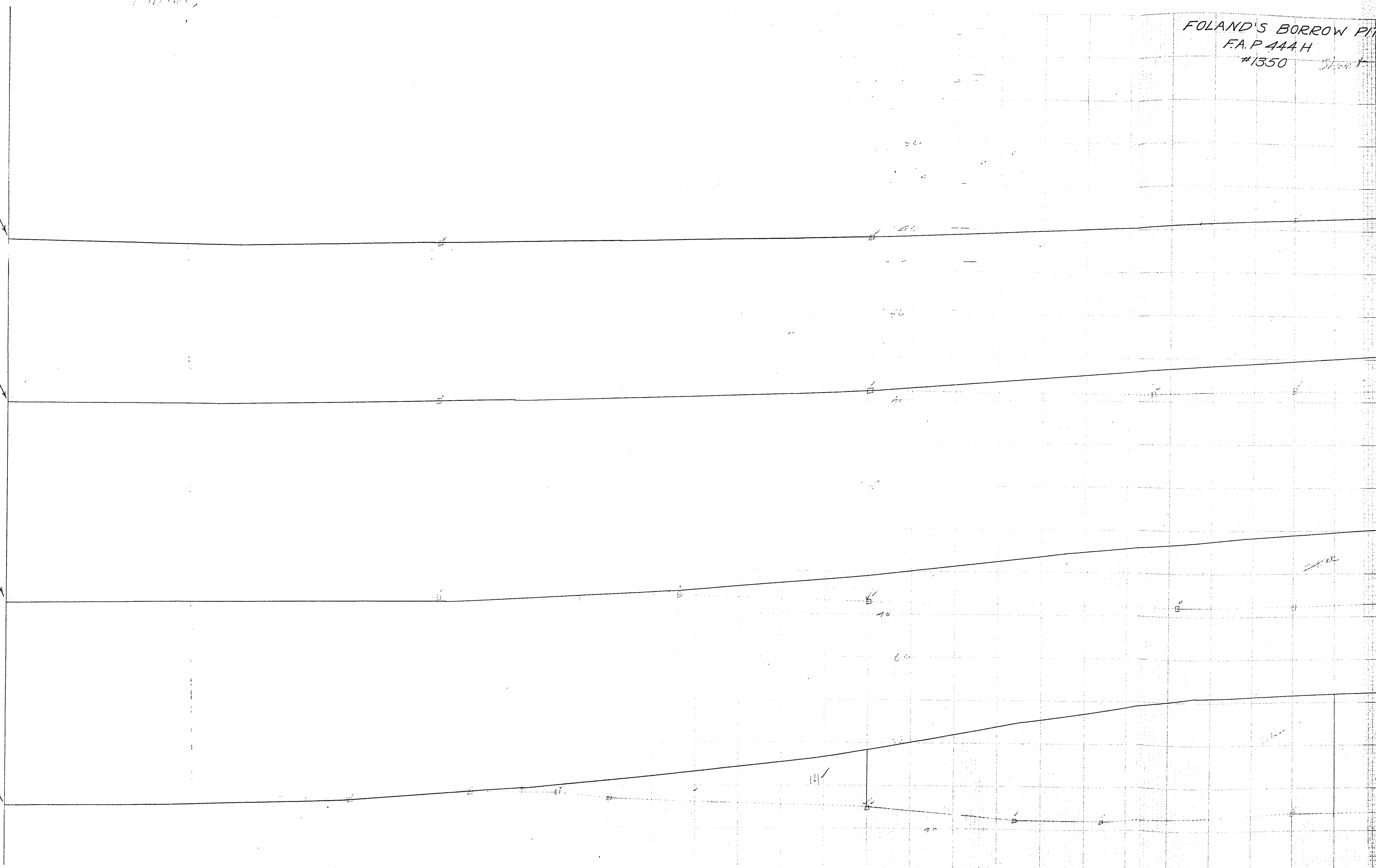
FOLAND'S BORROW PIT
F.A.P 444 H
#1350 Street

1+75
1038.1

1+50
1039.1

1+25
1040.6

1+00
1042.0



FOLAND'S BORROW PIT
FA. P 444 H
#1350

Sheet No 2

Cut = 0 at 1+95. ✓

C = 224 ✓

C = 943 ✓

C = 322 ✓

C = 1177 ✓

C = 4720 ✓

C = 12 ✓

SIDE ROAD C.T.H. "U"
STA. 422+55 R.

C=0 0+80

0+40

C=11

0+08

C=117

C=0 0+00