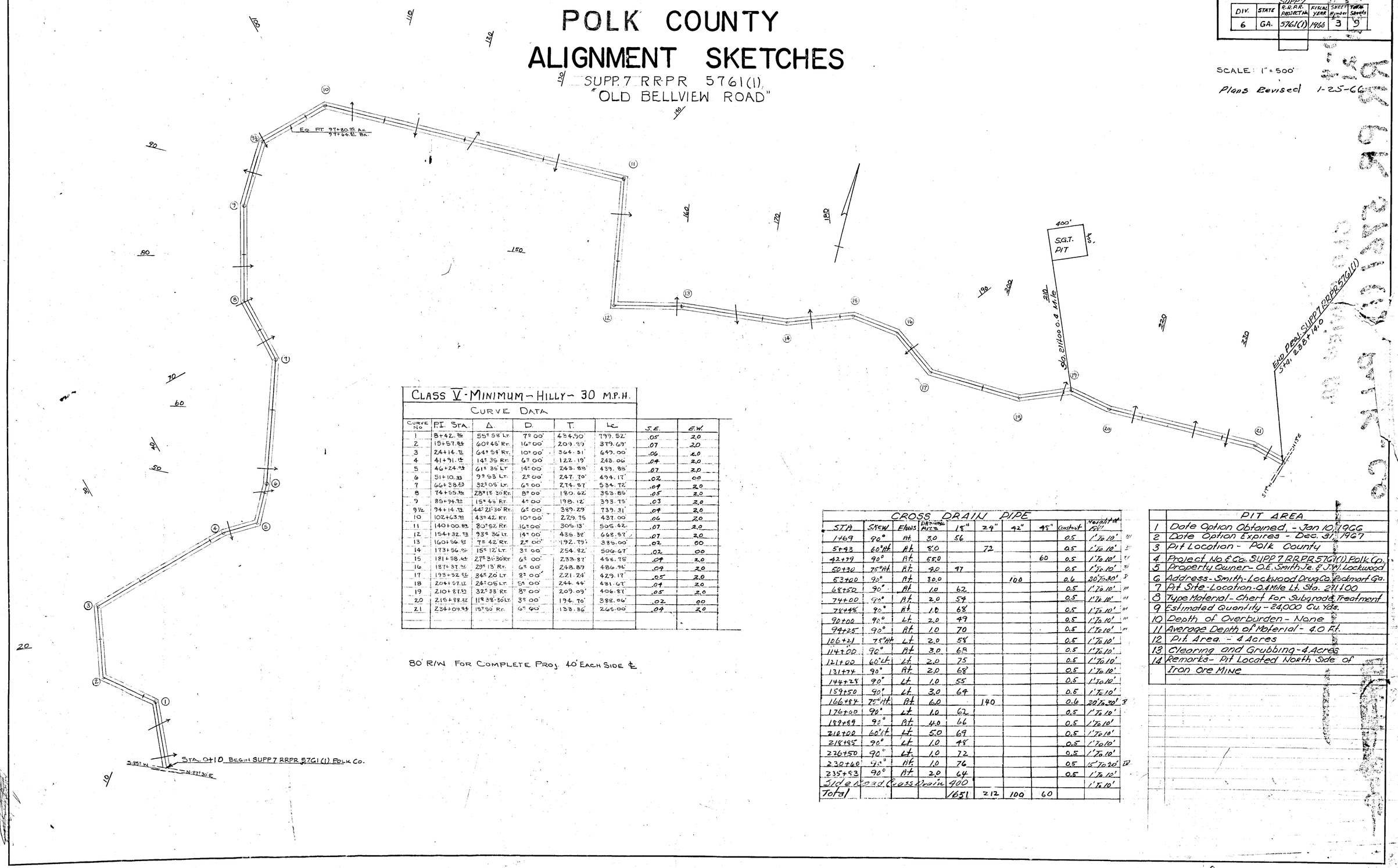
POLK COUNTY
ALIGNMENT SKETCHES

SUPP. 7 RRPR 5761(1)
"OLD BELLVIEW ROAD"

DIV.	STATE	SUPP 7 R.R.P.R. PROJECT No.	FISCAL YEAR	SHEET Number	TOTAL Sheets
6	GA.	5761(1)	1966	3	9

SCALE: 1" = 500'

Plans Revised 1-25-66



CLASS V - MINIMUM - HILLY - 30 M.P.H.							
CURVE DATA							
CURVE NO	P.I. STA.	Δ.	D.	T.	L	S.E.	E.W.
1	8+42.88	55° 58' LT.	7° 00'	434.50'	799.52'	.05	2.0
2	15+57.88	60° 45' RT.	16° 00'	209.39'	379.69'	.07	2.0
3	24+14.71	64° 54' RT.	10° 00'	364.31'	649.00'	.06	2.0
4	41+91.15	14° 35' RT.	6° 00'	122.19'	243.06'	.04	2.0
5	46+24.93	61° 35' LT.	14° 00'	243.88'	439.88'	.07	2.0
6	51+10.33	9° 53' LT.	2° 00'	247.70'	494.17'	.02	00
7	66+38.23	32° 05' LT.	6° 00'	274.57'	534.72'	.04	2.0
8	74+55.98	28° 18' 30" RT.	8° 00'	180.62'	353.86'	.05	2.0
9	85+94.98	15° 45' RT.	4° 00'	198.12'	393.75'	.03	2.0
9½	94+14.78	44° 21' 30" RT.	6° 00'	389.29'	739.31'	.04	2.0
10	102+63.98	43° 42' RT.	10° 00'	229.75'	437.00'	.06	2.0
11	140+00.88	80° 52' RT.	16° 00'	306.13'	505.42'	.07	2.0
12	154+32.73	93° 36' LT.	14° 00'	436.38'	668.57'	.07	2.0
13	160+56.93	7° 42' RT.	2° 00'	192.79'	385.00'	.02	00
14	173+56.95	15° 12' LT.	3° 00'	254.82'	506.67'	.02	00
15	181+58.45	27° 31' 30" RT.	6° 00'	233.87'	456.75'	.04	2.0
16	187+37.26	29° 13' RT.	6° 00'	248.89'	486.94'	.04	2.0
17	193+52.95	34° 26' LT.	8° 00'	221.24'	429.17'	.05	2.0
18	204+57.12	24° 05' LT.	5° 00'	244.44'	481.67'	.04	2.0
19	210+87.12	32° 33' RT.	8° 00'	209.09'	406.81'	.05	2.0
20	215+88.22	11° 38' 30" LT.	3° 00'	194.70'	388.06'	.02	00
21	234+09.94	15° 50' RT.	6° 00'	138.86'	265.00'	.04	2.0

80' R/W FOR COMPLETE PROJ. 40' EACH SIDE ℄

CROSS DRAIN PIPE									
STA	SKEW	ELEVS	Drainage Area	18"	24"	42"	45"	Constant	Height of Fill
1+69	90°	At	3.0	56				0.5	1' To 10'
5+93	60° At	At	8.0		72			0.5	1' To 10'
42+79	90°	At	55.0				60	0.5	1' To 10'
50+30	75° At	At	3.0	97				0.5	1' To 10'
53+00	90°	At	30.0			100		0.6	20' To 30'
68+50	90°	At	1.0	62				0.5	1' To 10'
74+00	90°	At	2.0	54				0.5	1' To 10'
78+48	90°	At	1.0	68				0.5	1' To 10'
90+00	90°	Lt	2.0	49				0.5	1' To 10'
94+25	90°	At	1.0	70				0.5	1' To 10'
106+21	75° At	Lt	2.0	58				0.5	1' To 10'
114+00	90°	At	3.0	69				0.5	1' To 10'
121+00	60° Lt	Lt	2.0	75				0.5	1' To 10'
131+74	90°	At	2.0	68				0.5	1' To 10'
144+28	90°	Lt	1.0	55				0.5	1' To 10'
159+50	90°	Lt	3.0	64				0.5	1' To 10'
166+84	75° At	At	6.0		140			0.6	20' To 30'
176+00	90°	Lt	1.0	62				0.5	1' To 10'
189+89	90°	At	4.0	66				0.5	1' To 10'
210+00	60° Lt	Lt	5.0	69				0.5	1' To 10'
218+95	90°	Lt	1.0	48				0.5	1' To 10'
226+50	90°	Lt	1.0	72				0.5	1' To 10'
230+60	90°	At	1.0	76				0.5	15' To 20'
235+93	90°	At	2.0	64				0.5	1' To 10'
Side Road Cross Drain				400					1' To 10'
Total				1651	212	100	60		

	PIT AREA
1	Date Option Obtained - Jan 10, 1966
2	Date Option Expires - Dec. 31, 1967
3	Pit Location - Polk County
4	Project No & Co. SUPP 7 RRPR 5761(1) Polk Co.
5	Property Owner - O.E. Smith Jr. & J.W. Lockwood
6	Address - Smith-Lockwood Drug Co. Rockmart Ga.
7	Pit Site - Location - 0.4 Mile Lt. Sta. 211+00
8	Type Material - Chert for Subgrade Treatment
9	Estimated Quantity - 24,000 Cu. Yds.
10	Depth of Overburden - None
11	Average Depth of Material - 4.0 Ft.
12	Pit Area. - 4 Acres
13	Clearing and Grubbing - 4 Acres
14	Remarks - Pit Located North Side of Iron Ore Mine

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