

W.E. No. 1700-08-000301-00

STATE OF Alabama)
COUNTY OF Jefferson)

94

428276

KNOW ALL MEN BY THESE PRESENTS, that the undersigned,
Gibson - Anderson - Evins, Inc.

for and in consideration of the sum of One and No/100 Dollars (\$1.00), to
it in hand paid by Alabama Power Company, a corporation, the receipt
whereof is acknowledged, it does hereby grant to said Alabama Power Company,
its successors and assigns, the right to construct, install, operate and maintain,
and the right to permit other corporations and persons to construct, install,
operate and maintain, along a route to be selected by the grantee, (generally shown
crosshatched on the attached drawing) its successors and assigns, all conduits,
cables, trans closures and other appliances and facilities useful or necessary in
connection therewith, for the underground transmission and distribution of electric
power and for underground communication service, upon, under and across the following
described land situated in Shelby County, Alabama:

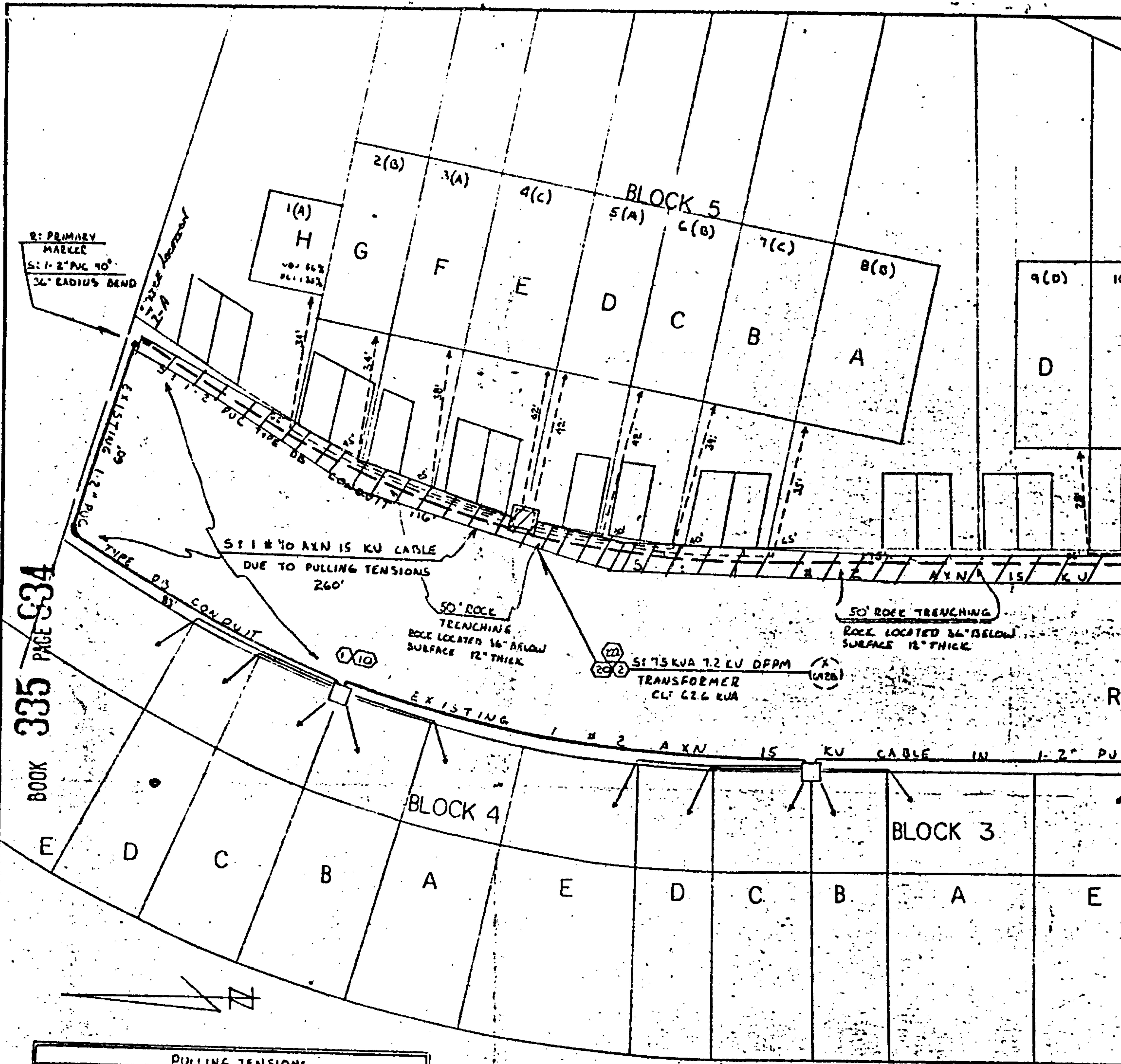
Met Riverwood, Second Sector, as recorded in Map Book 8 Page 65 in the Probate Office of
Shelby County, Al.

This instrument prepared in
the Corporate Real Estate
Dept. of Alabama Power Co.
Birmingham, Ala.

By R. C. Coggins

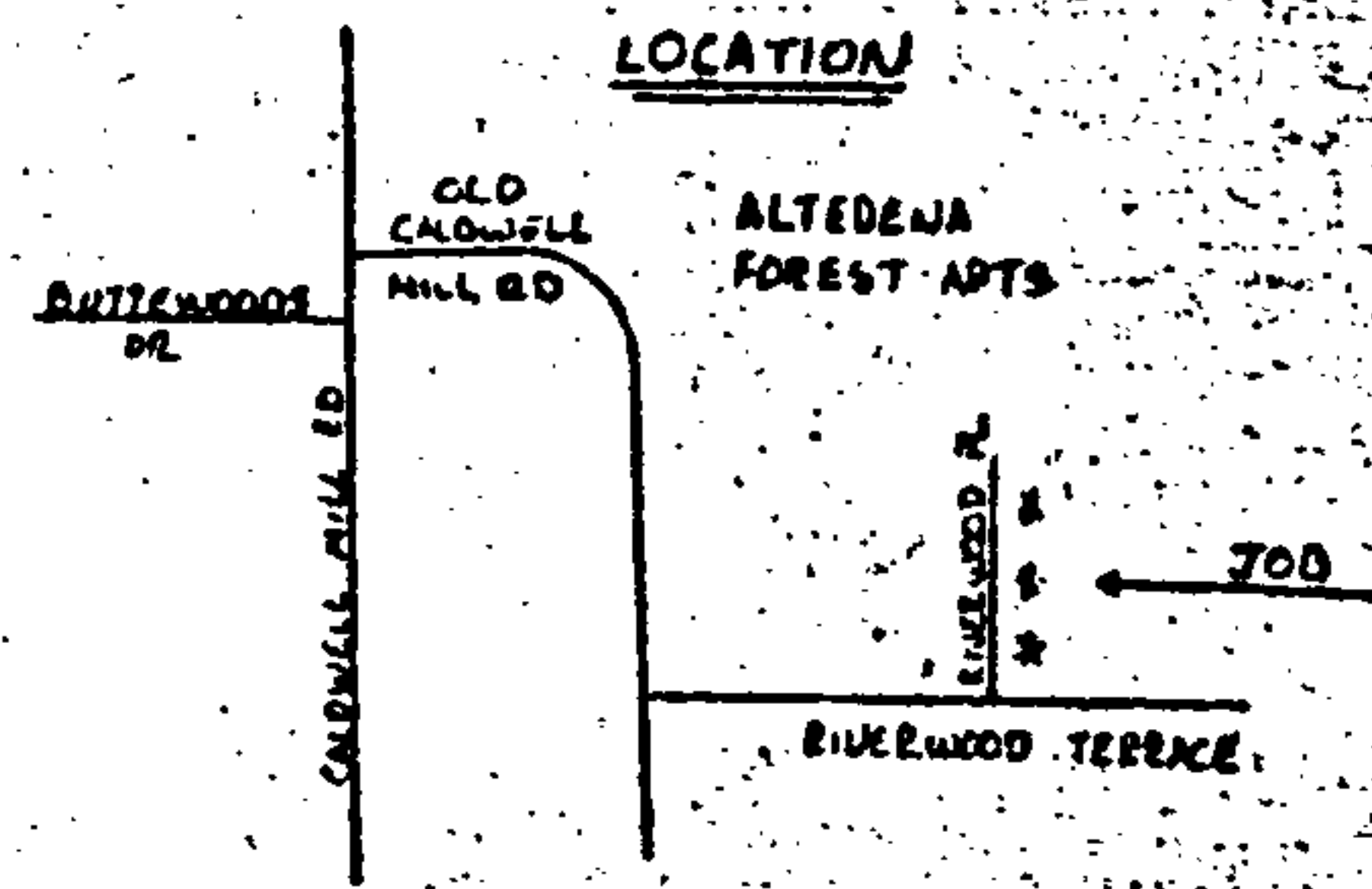
GRANTEE'S ADDRESS
ALABAMA POWER CO.
P. O. BOX 2601
BIRMINGHAM, AL 35201
ATT: CORP. REAL ESTATE

BOOK 335 PAGE 334

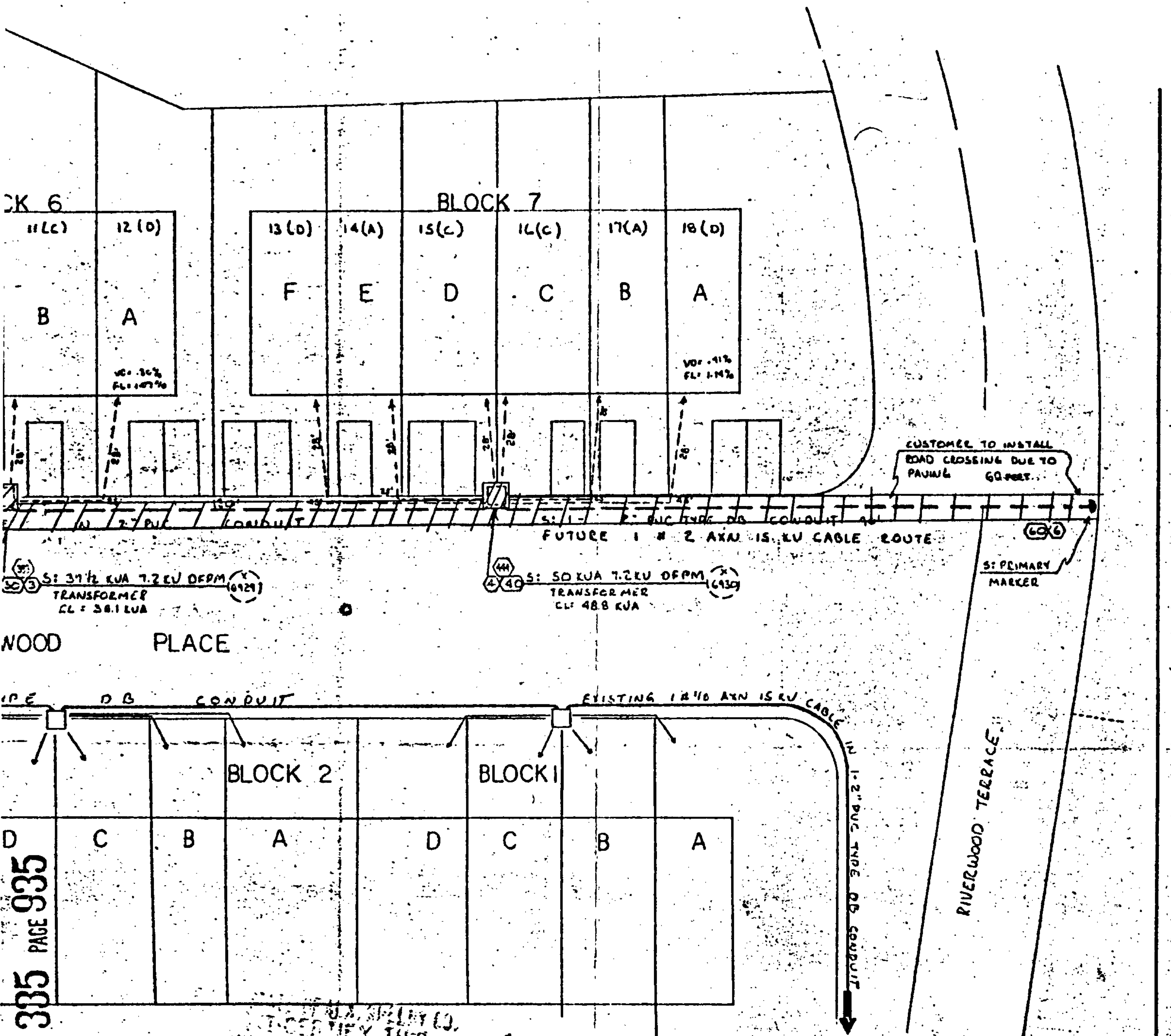


PULLING TENSIONS			
1 # 10 A X N PRIMARY CABLE			
FROM	TO	PULLING TENSION 900 LBS/MAX	SIDEWALL PRESSURE 300 LBS/MAX
1	2	872.71 LBS	297.57 LBS/FT
1 # 2 A X N 15KV PRIMARY CABLE (500 LBS. MAX)			
2	3	178.49 LBS	59.49 LBS/FT
3	4	160.75 LBS	53.58 LBS/FT
1 # 10 1 20/0 AL VLP SECONDARY			
BLOCK	LOT	PULLING TENSIONS 1800 LBS/MAX	SIDEWALL PRESSURE 300 LBS/MAX
5	H	364.68 LBS	12.94 LBS/FT
6	D	316.56 LBS	13.31 LBS/FT
7	F	335.35 LBS	16.87 LBS/FT

LOAD PER UNIT		
UNIT	SQ. FT.	LOAD
A	1050	LF RD 2TAC
B	1250	LF RD 2TAC
C	1440	LF RD 2TAC
D	1632	LF RD 2TAC



- ALL PRIMA CABLE 60 THIS TO PUL
- ALL SECA
- AVERAGE
- ALL PRIMA CONDUIT
- ALL SERV CONDUIT
- TRANSFORM
- RISER LOAD
- AS PLUND CONDUIT, PRIMA



NOTES BOOK 335 PAGE 935

TO BE 1 1/2" AL 15' W
BETWEEN LOCATIONS 1 & 2.
AL 15' W CABLE DUE
IONS..

JUN 1964

TO BE 1 1/2" AL 15' W CABLE
LENGTH TO BE 20 FT.

TO BE INSTALLED IN 2" PVC
DEPTH OF 40" DUE TO SIDEWALKS, DOWNS, ETC.

TO BE INSTALLED IN 3" PVC
DEPTH OF 36" DUE TO SIDEWALKS, DOWNS, ETC.

TO BE BASED ON LFRO 2 1/2" TAC
BASED ON 7EVA PER LOT

FORM ALL TRENCHING, INSTALL ALL
CONCRETE PADS, GROUND RODS
AND SERVICE CONDUCTORS.

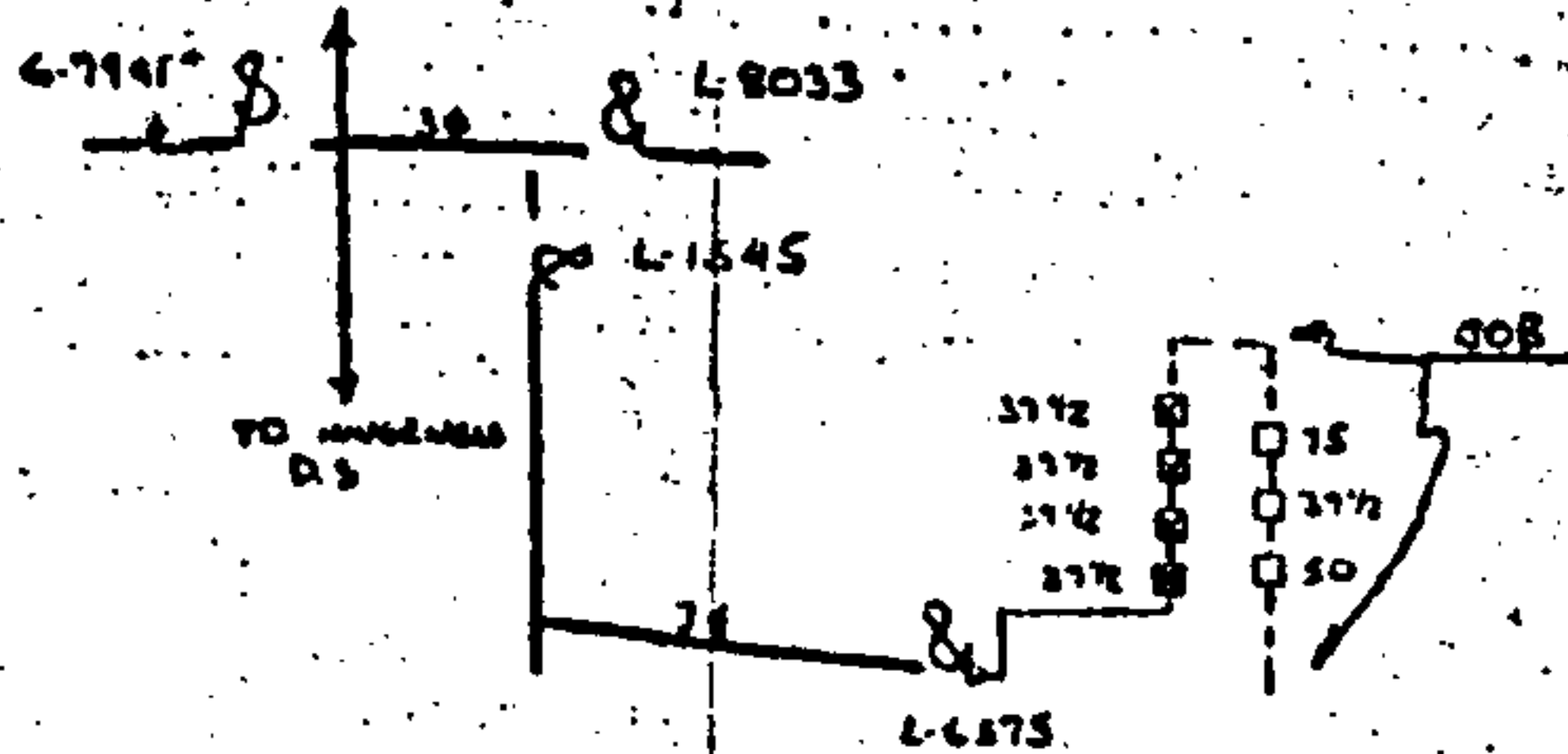
1981 NOV -3 AM 11:34

JULGE. DE. FRESCA

Seed tax 50
6.00
1.00

7.50

TO RISER (L-6575)
PRES. LOAD = 133 KVA
PROP. LOAD = 259 KVA
FUTURE LOAD = 392 KVA
FUTURE ENER. LOAD = 749 KVA
RISER CAPACITY = 900 KVA
FUSE 1125 AMP



12KV SKETCH

SEC-3 7P. 195 R-2W

ALABAMA POWER COMPANY

JOB ALABASTER CTV DISTRIBUTION
DETAIL PROVIDE 120/240 V. VLG SERVICE
TO 18 LOTS IN RIVER WOODS TOWNHOUSE

SCALE 1"=20' S/M
SHEET 1 OF 1 SHEETS
SUPERSEDES C-170006-00-301-00

DRAWN R. C. Henry CHECKED Rardin TRACED _____
7-21-81 7-22-81
APPROVED R. C. Henry DATE 7-23-81
APPROVED _____ DATE _____