

GRANT OF LAND EASEMENT and
RESTRICTIVE COVENANTS for
Underground Facilities in Subdivision

DOCUMENT TO BE RECORDED

(NOTE: DO NOT RECORD WITHOUT
ATTACHED PLAT OR DRAWING!)

This instrument prepared by:

Larry D. Smith

Alabama Power Company
Corporate Real Estate
P. O. Box 2641
Birmingham, Alabama 35291

STATE OF ALABAMA }

W.E. No. 61700-08-0055-600

COUNTY OF Shelby }

Parcel No. 70175598

KNOW ALL MEN BY THESE PRESENTS, THAT: WHEREAS, the "Grantor", (whether one or more) are owners of record of the following described real estate in Shelby County, Alabama, to wit: BALLANTRAE STONEYKIRK-PHASE 4 (the "Subdivision") as shown on the plat or drawing attached and incorporated herein by reference, which Grantor plans to record in the Office of the Judge of Probate, Shelby County, Alabama (the "Property") (NW 1/4 of ----- 1/4 of Section 28, Township 20S, Range 2W) and,

WHEREAS, the said Grantor desires to grant to Alabama Power Company, (the "Company") an easement for underground electrical facilities and to establish and place the Subdivision under certain restrictive covenants to insure the use of the property for attractive residential purposes and thereby to secure to each lot owner the same advantages insured to other lot owners.

NOW, THEREFORE, The Grantor, for and in consideration of *One and No/100 Dollars (\$1.00)*, and other good and valuable consideration, to Grantor in hand paid by the Company, the receipt of which is hereby acknowledged, does hereby grant to Company, its successors and assigns, the right to construct, install, operate, maintain and replace, along a route to be selected by the Company (generally shown on the attached drawing), its successors or assigns, all conduits, cables, transformers, and other appliances and facilities (above ground and below ground) useful or necessary in connection therewith, for the underground transmission and distribution of electric power upon, under and across the Property.

Together with all the rights and privileges necessary or convenient for the full enjoyment or use thereof, including the right of ingress and egress to and from said facilities and the right to excavate for installation, replacement, repair and removal thereof; and also the right to cut and keep clear any and all obstructions or obstacles of whatever character on, under and above said facilities.

TO HAVE AND TO HOLD such easement to the Company, its successors and assigns, forever.

And, the undersigned Grantor further does hereby adopt the following conditions, restrictions, covenants and limitations which shall apply in their entirety to all lots in the said Subdivision and shall run with the title to said property, and which shall be included in any conveyance of title to any or all of said lots in said subdivision:

1. The owners of lots within the Subdivision will not erect or grant to any person, firm or corporation the right, license or privilege to erect or use or permit the use of overhead wires, poles or overhead facilities of any kind for electrical, telephone, or cable television service on said real estate (except such poles and overhead facilities as may be required at those places where distribution facilities enter and leave said subdivision, or existing and/or future overhead transmission or communication facilities on existing or future Alabama Power Company rights of way). Nothing herein shall be construed to prohibit overhead street lighting, or ornamental yard lighting, where serviced by underground wires or cables.

2. In order to beautify said Subdivision for the benefit of all lot owners and permit Alabama Power Company to install underground electric service to each house in said Subdivision for the mutual benefit of all lot owners therein, no owner of any lot within said Subdivision will commence construction of any house on any lot until such owner (1) notifies Alabama Power Company that such construction is proposed, (2) grants in writing to Alabama Power Company such rights and easements as Alabama Power Company deems necessary in connection with its construction, operation, maintenance, replacement and removal of underground service laterals of each lot, and (3) otherwise complies with the Rules and Regulations for Underground Residential Distribution on file with and approved by the Alabama Public Service Commission. Further, no plants, shrubs, fences, walls or other obstructions shall be placed in front of or within three (3) feet of any side of any pad-mounted equipment and Alabama Power Company shall not be liable for any damages to or destruction of any shrubs, trees, flowers, grass or other plants caused by the equipment or employees of the Company or its contractors engaged in the construction, operation, maintenance, replacement or removal of the Company's facilities. Appropriate meter locations must be obtained from Alabama Power Company prior to installing or relocating service entrance facilities and associated internal wiring. Owners must install meter sockets and service risers in accordance with the Company's specifications.

3. Alabama Power Company, its successors and assigns, will retain title to all underground facilities installed by the Company or its contractors, including but not limited to the service lateral serving each said house, and said service entrance facilities provided by Alabama Power Company will not in any way be considered a fixture or fixtures and thereby a part of said real estate, but will remain personal property belonging to Alabama Power Company, its successors and assigns, and will be subject to removal by Alabama Power Company, its successors and assigns, in accordance with applicable Rules and Regulations filed with and approved by the Alabama Public Service Commission.

4. These covenants and restrictions touch and concern and benefit the land and shall run with the land and shall be binding on Alabama Power Company, the undersigned, their respective heirs, successors and assigns. Invalidity of any one of the foregoing covenants and restrictions shall in no way affect any other provision contained herein.



All facilities on Grantor: X

Station to Station: _____

IN WITNESS WHEREOF, this instrument has been executed this the 22nd day of June, 2006.

WITNESS/ATTEST

GRANTOR:

MOBLEY DEVELOPMENT, INC.

Name of Individual/Company/Partnership/LLC

J. Steven Mobley
Signature of Individual/Officer/Partner

=====

CORPORATE/PARTNERSHIP ACKNOWLEDGMENT

STATE OF ALABAMA }

County of Jefferson }

I, Linda W. Roberts, a Notary Public, in and for said County in said State, hereby certify that, J. Steven Mobley whose name as President of Mobley Development, Inc., a corporation/partnership, is signed to the foregoing instrument, and who is known to me, acknowledged before me on this day that being informed of the contents of the instrument, he/~~she~~, as such officer/partner and with full authority, executed the same voluntarily for and as the act of said corporation/partnership.

Given under my hand and official seal, this the 22nd day of June, 2006.

Linda W. Roberts
Notary Public

My commission expires: 3-29-09

=====

INDIVIDUAL ACKNOWLEDGMENT

STATE OF ALABAMA }

County of _____ }

I, _____, a Notary Public in and for said County, in said State, hereby certify that _____, whose name(s) (is/are) signed to the foregoing instrument, and who (is/are) known to me, acknowledged before me on this date that, being informed of the contents of the agreement, (has/have) executed the same voluntarily on the day the same bears date.

Given under my hand and official seal, this the _____ day of _____, 20____.

Shelby County, AL 08/28/2006
State of Alabama

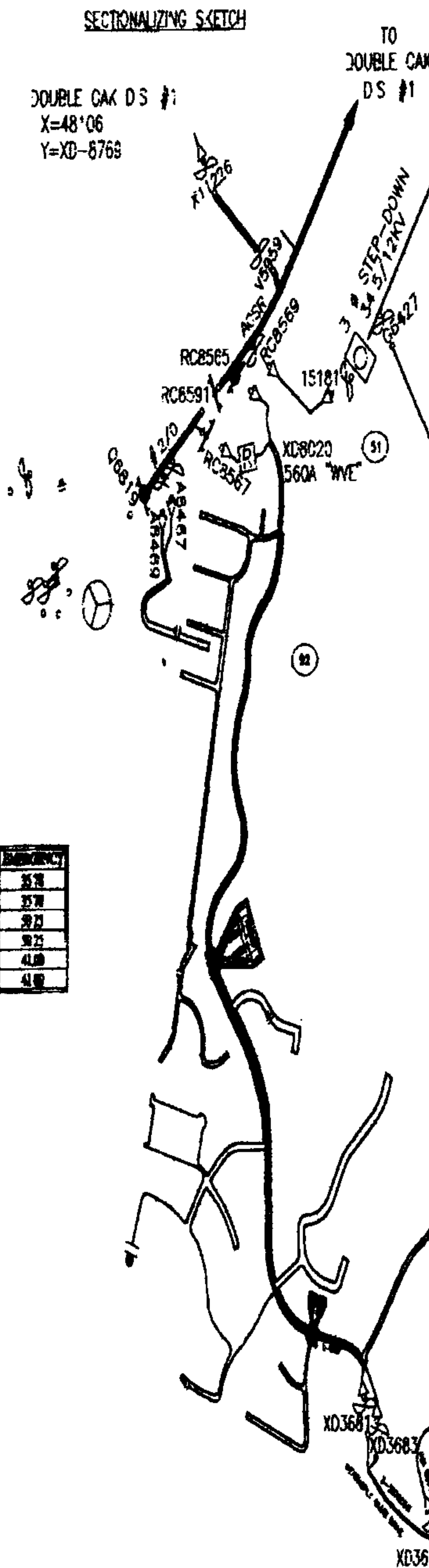
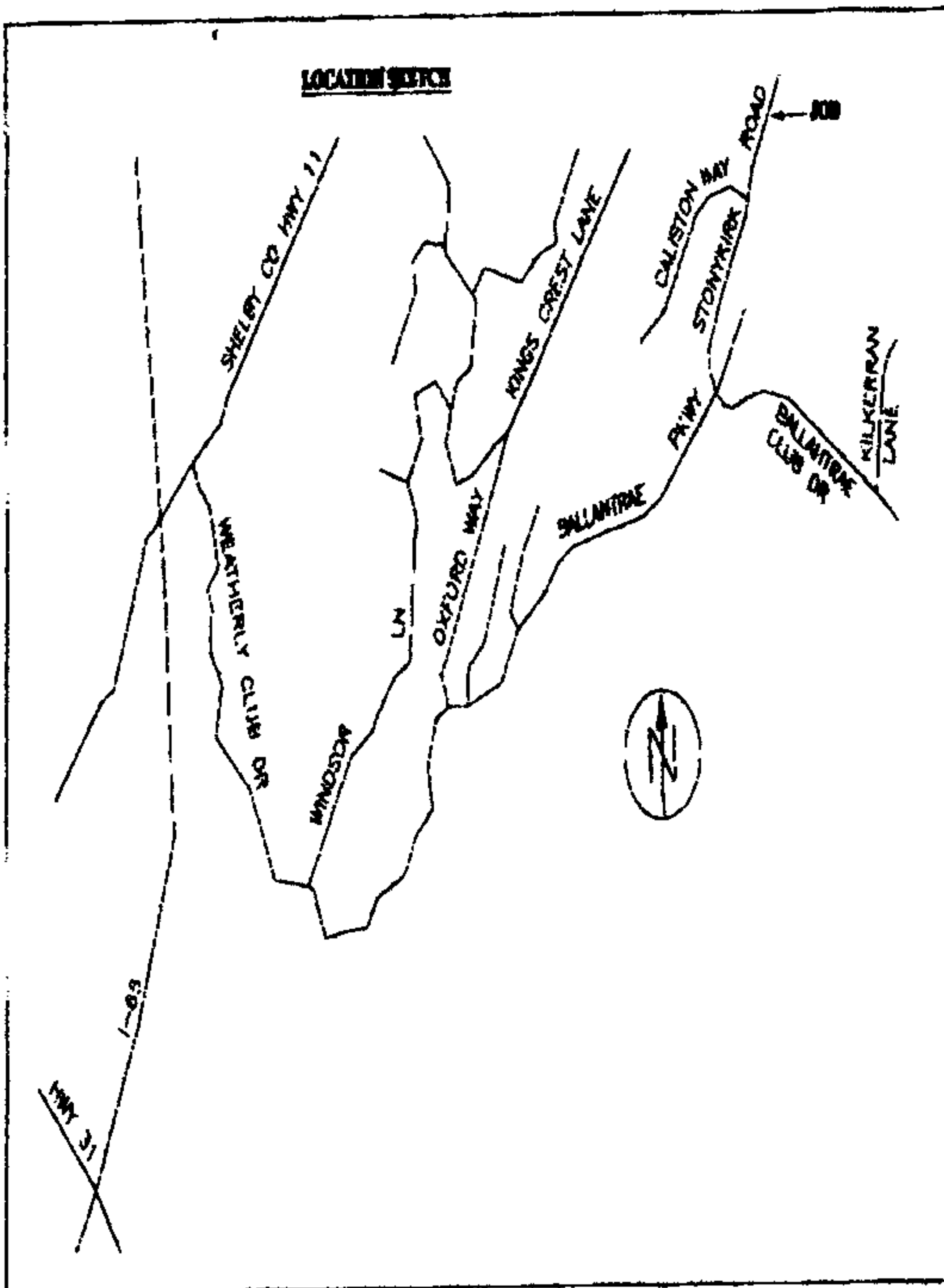
Deed Tax: \$.50

Notary Public

My commission expires: _____



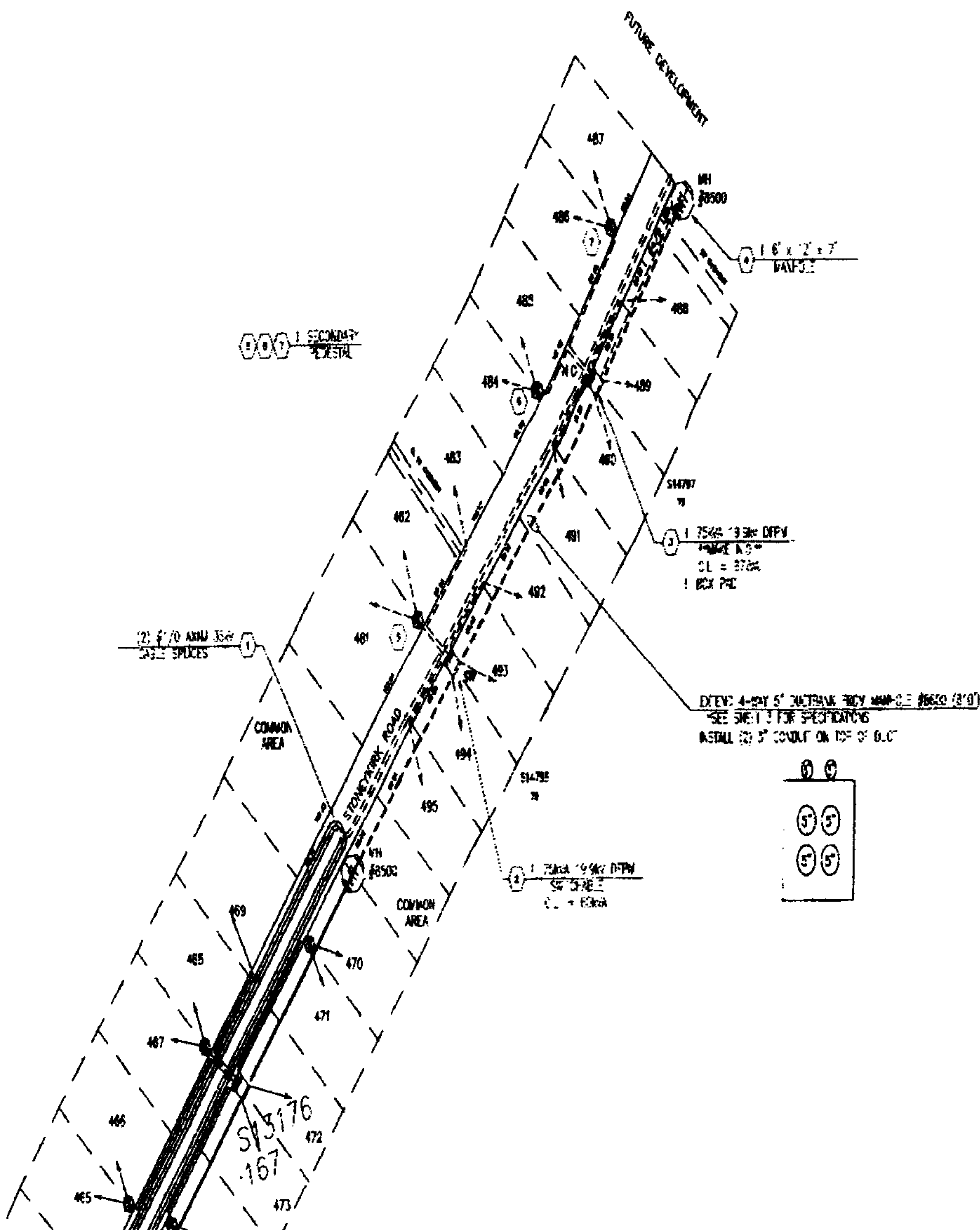
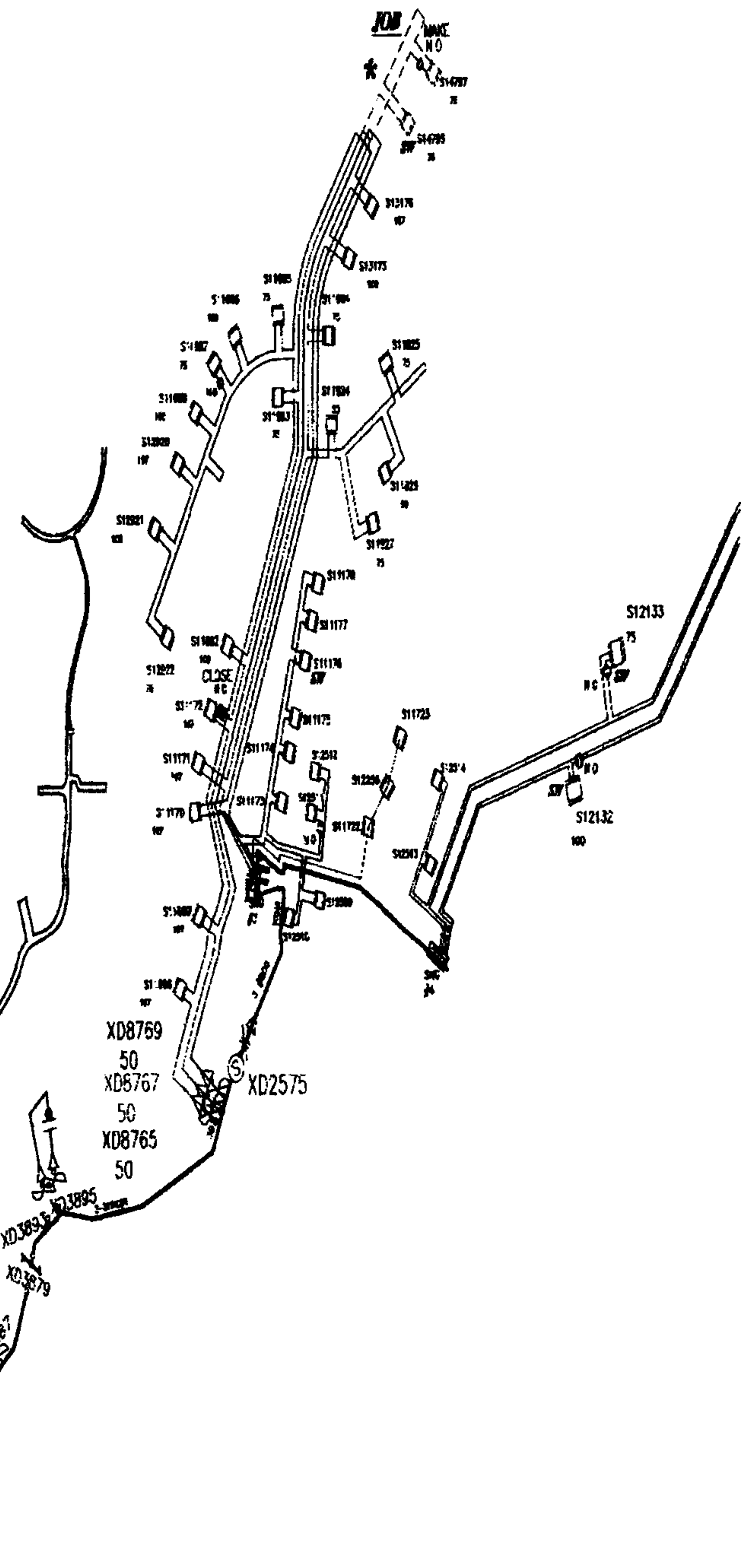
20060828000422260 2/5 \$23.50
Shelby Cnty Judge of Probate, AL
08/28/2006 12:16:02PM FILED/CERT



SWITCHGEAR/POWER LOADING

PROPOSED	EXISTING	PROPOSED	TOTAL	AMPERAGE
1	1	1	2	35.75
2	2	2	4	35.75
3	3	3	6	35.75
4	4	4	8	35.75
5	5	5	10	35.75
6	6	6	12	35.75
7	7	7	14	35.75
8	8	8	16	35.75
9	9	9	18	35.75
10	10	10	20	35.75
11	11	11	22	35.75
12	12	12	24	35.75
13	13	13	26	35.75
14	14	14	28	35.75
15	15	15	30	35.75
16	16	16	32	35.75
17	17	17	34	35.75
18	18	18	36	35.75
19	19	19	38	35.75
20	20	20	40	35.75
21	21	21	42	35.75
22	22	22	44	35.75
23	23	23	46	35.75
24	24	24	48	35.75
25	25	25	50	35.75
26	26	26	52	35.75
27	27	27	54	35.75
28	28	28	56	35.75
29	29	29	58	35.75
30	30	30	60	35.75
31	31	31	62	35.75
32	32	32	64	35.75
33	33	33	66	35.75
34	34	34	68	35.75
35	35	35	70	35.75
36	36	36	72	35.75
37	37	37	74	35.75
38	38	38	76	35.75
39	39	39	78	35.75
40	40	40	80	35.75
41	41	41	82	35.75
42	42	42	84	35.75
43	43	43	86	35.75
44	44	44	88	35.75
45	45	45	90	35.75
46	46	46	92	35.75
47	47	47	94	35.75
48	48	48	96	35.75
49	49	49	98	35.75
50	50	50	100	35.75
51	51	51	102	35.75
52	52	52	104	35.75
53	53	53	106	35.75
54	54	54	108	35.75
55	55	55	110	35.75
56	56	56	112	35.75
57	57	57	114	35.75
58	58	58	116	35.75
59	59	59	118	35.75
60	60	60	120	35.75
61	61	61	122	35.75
62	62	62	124	35.75
63	63	63	126	35.75
64	64	64	128	35.75
65	65	65	130	35.75
66	66	66	132	35.75
67	67	67	134	35.75
68	68	68	136	35.75
69	69	69	138	35.75
70	70	70	140	35.75
71	71	71	142	35.75
72	72	72	144	35.75
73	73	73	146	35.75
74	74	74	148	35.75
75	75	75	150	35.75
76	76	76	152	35.75
77	77	77	154	35.75
78	78	78	156	35.75
79	79	79	158	35.75
80	80	80	160	35.75
81	81	81	162	35.75
82	82	82	164	35.75
83	83	83	166	35.75
84	84	84	168	35.75
85	85	85	170	35.75
86	86	86	172	35.75
87	87	87	174	35.75
88	88	88	176	35.75
89	89	89	178	35.75
90	90	90	180	35.75
91	91	91	182	35.75
92	92	92	184	35.75
93	93	93	186	35.75
94	94	94	188	35.75
95	95	95	190	35.75
96	96	96	192	35.75
97	97	97	194	35.75
98	98	98	196	35.75
99	99	99	198	35.75
100	100	100	200	35.75

BASED ON 800A PER LOT



NOTES

1. POWER LOADING BASED ON 800A PER LOT
2. TRANSFORMER LOADING BASED ON 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100
3. PLACEMENT CALCULATED ON A 47.5A
4. PERMANENT CABLE TO BE 1/2" ALUMINUM CABLE DIRECT BURIED 12" BELOW GROUND
5. ALL ROAD CROSSINGS WILL COMPLY WITH MINIMUM COVER REQUIREMENTS
6. ALL SECONDARY FEEDS TRANSFORMERS TO SECONDARY FEEDS TO BE 1/2" ALUMINUM CABLE
7. ALL OTHER SECONDARY TO BE 1/2" ALUMINUM CABLE
8. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
9. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
10. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
11. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
12. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
13. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
14. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
15. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
16. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
17. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
18. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
19. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
20. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
21. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
22. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
23. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
24. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
25. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
26. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
27. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
28. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
29. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
30. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
31. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
32. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
33. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
34. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
35. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
36. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
37. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
38. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
39. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
40. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
41. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
42. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
43. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
44. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
45. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
46. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
47. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
48. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
49. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
50. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
51. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
52. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
53. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
54. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
55. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
56. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
57. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
58. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
59. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
60. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
61. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
62. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
63. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
64. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
65. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
66. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
67. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
68. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
69. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
70. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
71. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
72. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
73. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
74. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
75. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
76. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
77. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
78. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
79. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
80. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
81. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
82. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
83. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
84. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
85. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
86. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
87. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
88. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
89. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
90. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
91. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
92. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
93. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
94. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
95. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
96. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
97. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
98. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
99. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE
100. ALL SECONDARY CABLE TO BE 1/2" ALUMINUM CABLE

CONSTRUCTION

DATE: _____

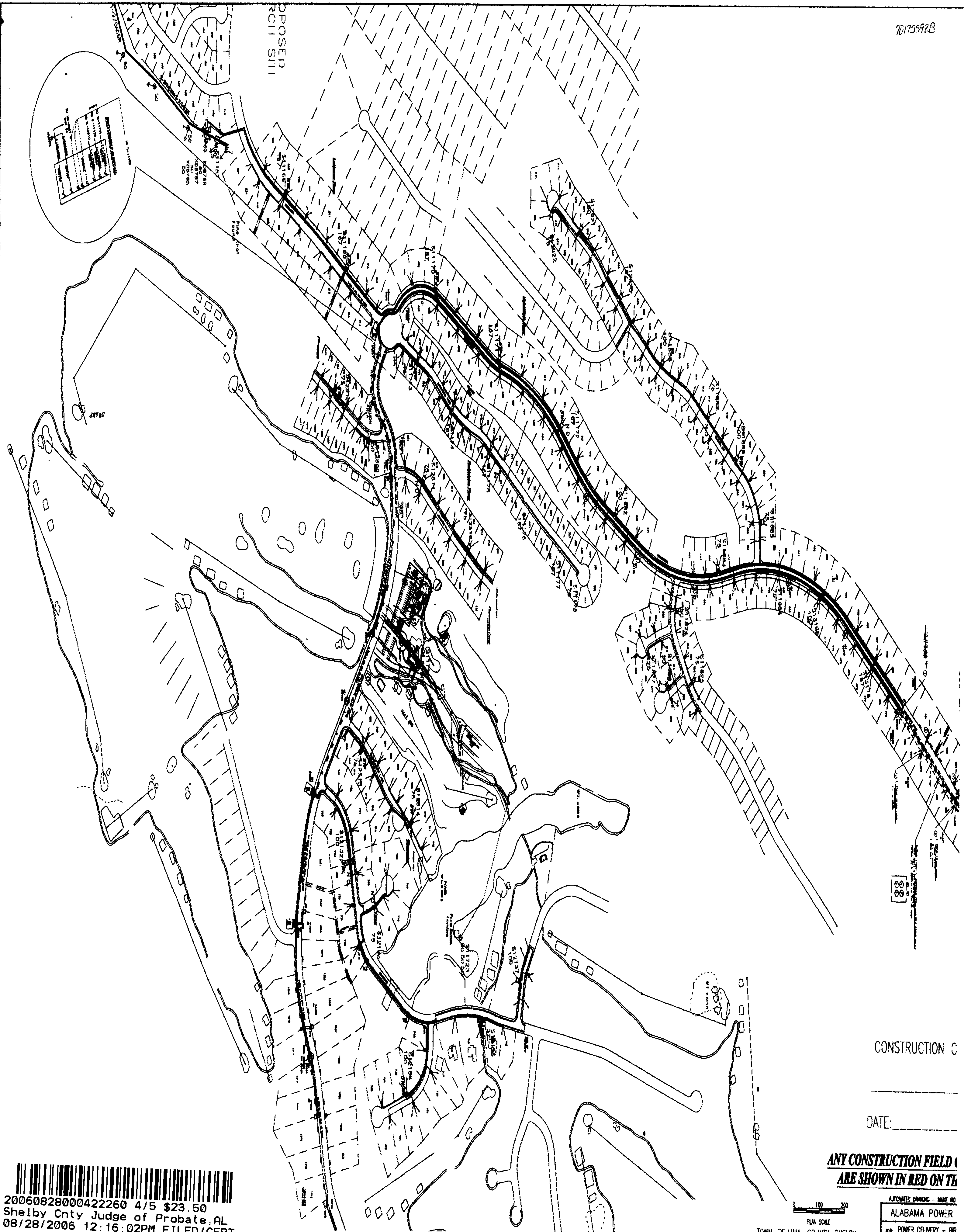
**ANY CONSTRUCTION FIEL
ARE SHOWN IN RED ON**



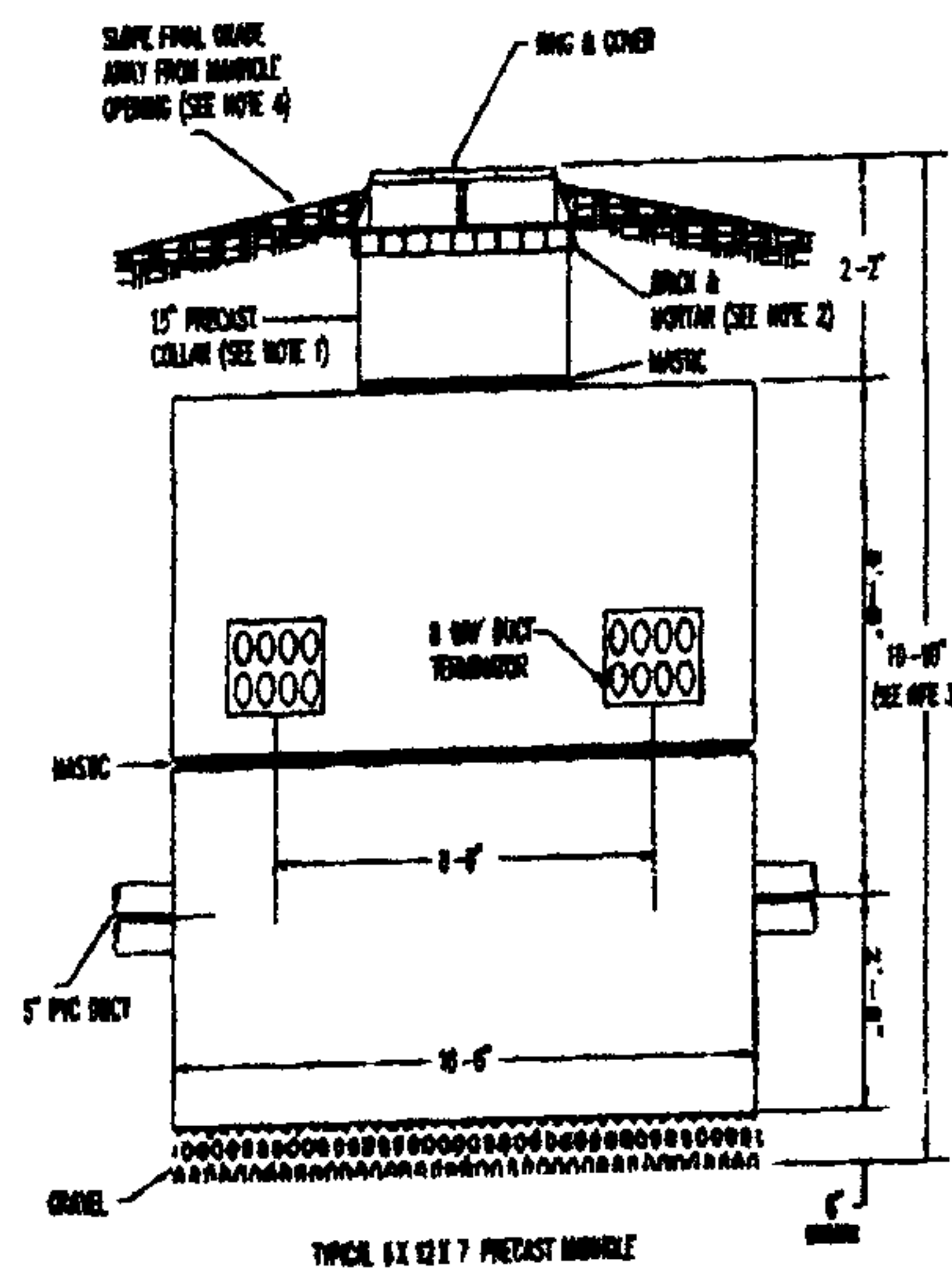
20060828000422260 3/5 \$23.50
Shelby Cnty Judge of Probate, AL
08/28/2006 12:16:02PM FILED/CERT

0 100 200
PLAN SCALE
TOWN OF HAM COUNTY, ALABAMA

ALABAMA POWER
POWER DELIVERY



TYPICAL 6x12x7 PRECAST MANHOLE



GENERAL NOTES

1. PRECAST COLLARS ARE AVAILABLE FROM THE MANUFACTURER IN 6", 12", 18" AND 24" HEIGHTS. COLLAR HEIGHT SHOULD BE SPECIFIED ON ORDERING MANHOLES. IF NOT SPECIFIED A 15" COLLAR WILL BE PROVIDED.
2. A BRICK AND MORTAR LAYER SHOULD BE INSTALLED BETWEEN THE MANHOLE COVER RING AND THE PRECAST COLLAR TO ALLOW FOR LEVELING OF COVER AND TO ALLOW FOR ADJUSTMENTS TO THE RING DUE TO FUTURE GROUND CHANGES. A MINIMUM OF THREE LAYERS OF BRICKS IS ALLOWED.
3. DEPTH DIMENSIONS SHOWN ARE TYPICAL. SPECIFIC DEPTHS WILL DEPEND ON PRECAST COLLAR HEIGHT USED.
4. THE FINAL GROUND SHOULD SLOPE AWAY FROM MANHOLE OPENING IF POSSIBLE TO PREVENT WATER FROM BEING FUNNELED INTO MANHOLE.
5. TWO 8" DIA DUCT ENTRANCE TERMINATORS FOR 5" DIA DUCTS WILL BE PROVIDED ON EACH SIDE WALL AND ONE 12" DIA DUCT ENTRANCE TERMINATOR WILL BE PROVIDED ON EACH END WALL. CONTACT THE DISTRIBUTOR FOR SPECIFIC OTHER DUCT ARRANGEMENTS AND MANHOLE SIZES.
6. PRECAST MANHOLES WILL BE PROVIDED WITH PULLING POINTS FOR EASY REMOVAL OF CABLES. TWO 1/2" DIA BRASS PULLING POINTS WILL BE PROVIDED FOR EACH 6" DIA DUCT.
7. MANUFACTURER WILL DELIVER MANHOLE TO INSTALLATION SITE AND SET MANHOLE IN APOD PROVIDED EXCAVATION.
8. GROUND PILES MUST BE DRIVEN BEFORE TOP SECTION OF MANHOLE IS SET INTO POSITION.
9. A LEVEL 3/4" TO 1" DIA EACH LAYER OF GRAVEL OR CRUSHED STONE MUST BE PROVIDED IN THE BOTTOM OF THE EXCAVATION TO SET THE MANHOLE ON.
10. CONDUIT PIPES SHALL BE SLOPED SO AS TO DRAIN INTO MANHOLES.

MANHOLE R.A.R.A.M.

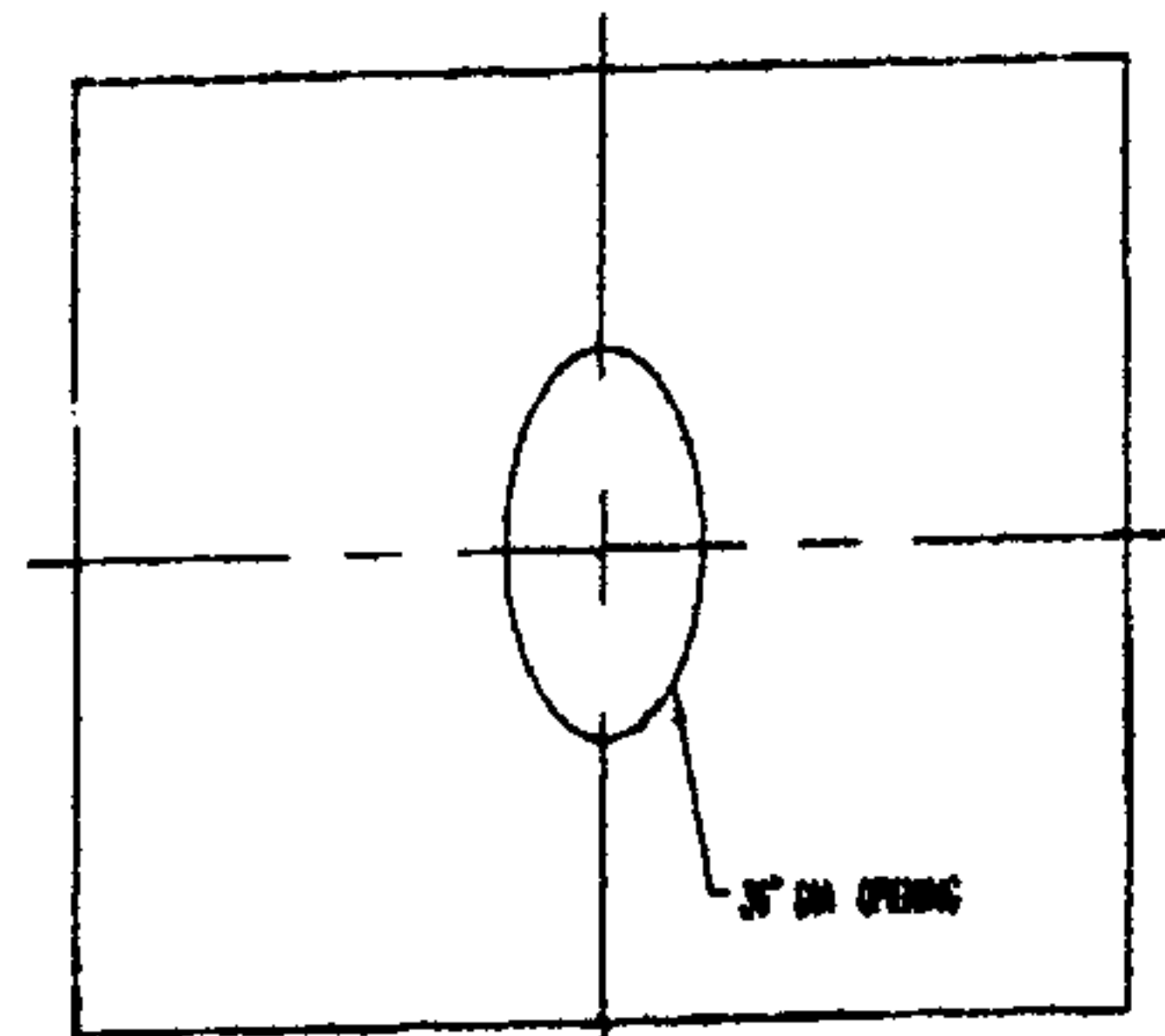


FIGURE 3

MANHOLE R.A.R.A.M.

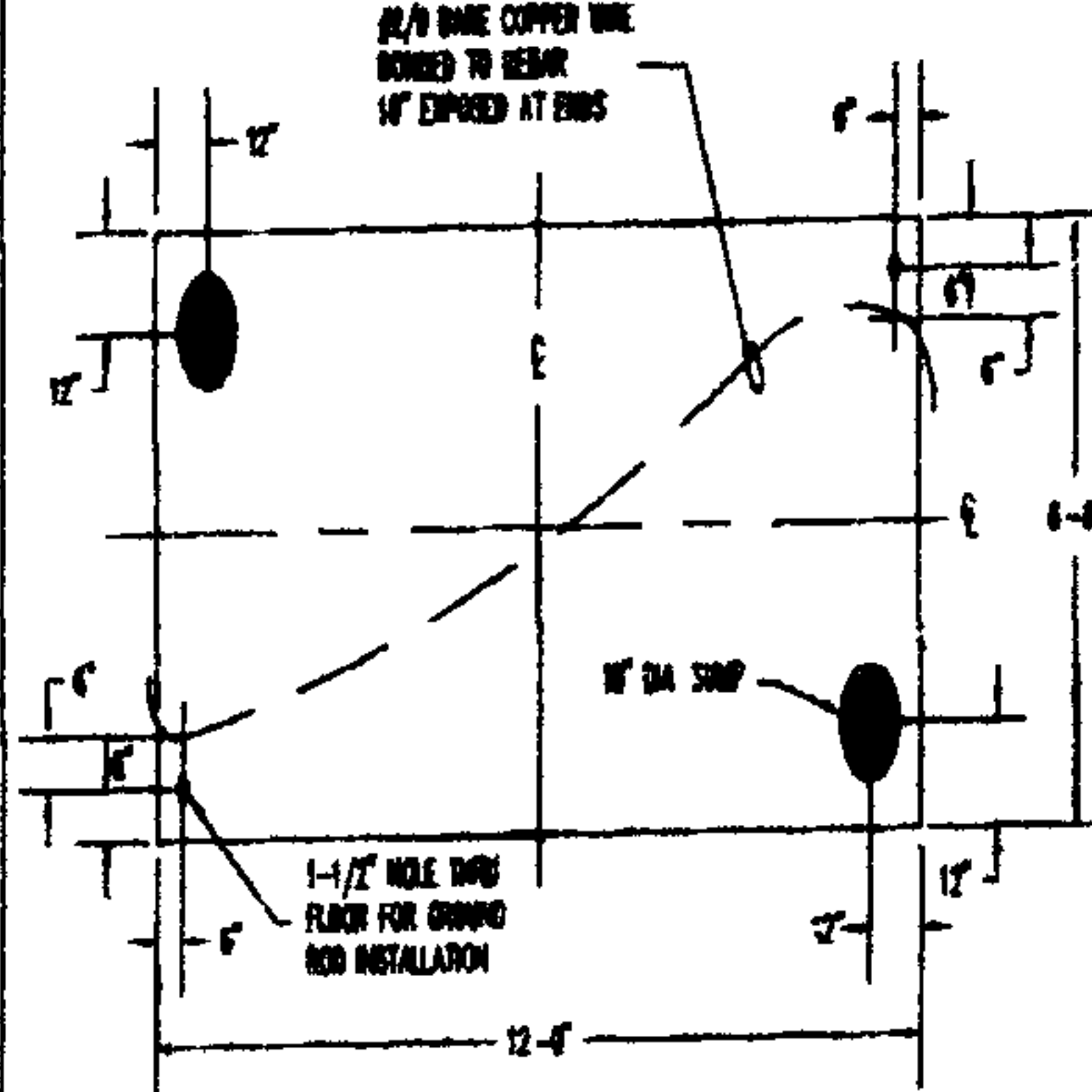
FLOOR OUTLINE
(SEE DIMENSIONS)

FIGURE 1

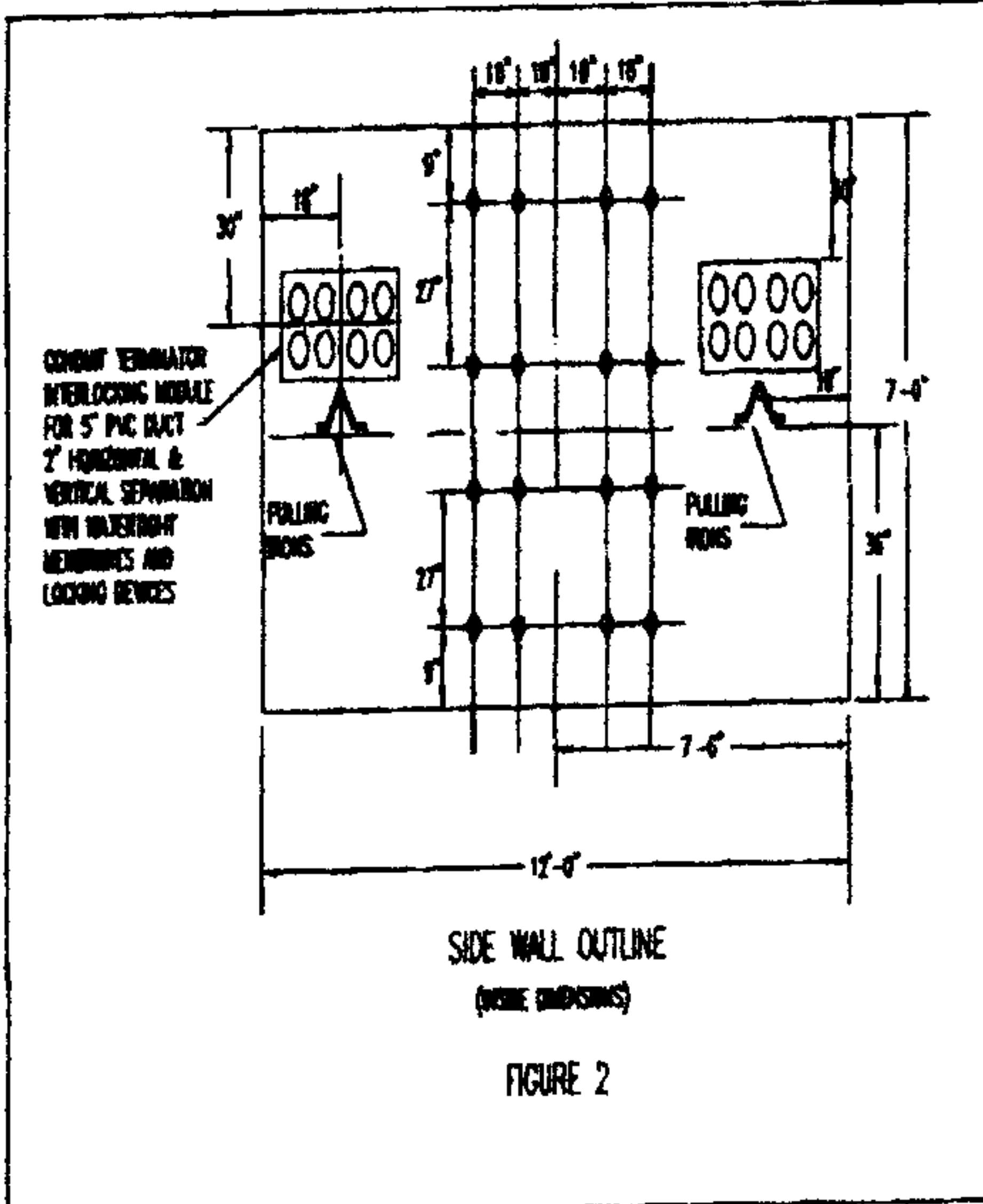
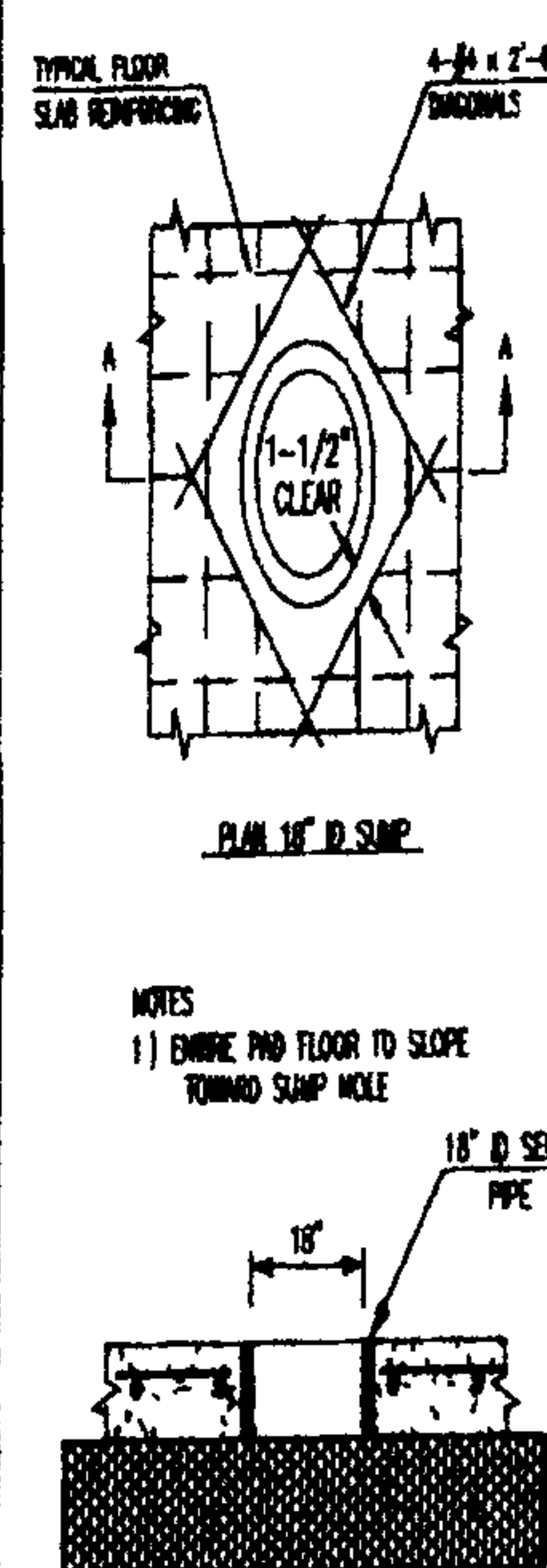
SIDE WALL OUTLINE
(SEE DIMENSIONS)

FIGURE 2

SUMP DETAIL
N.T.S.

NOTES

- 1) DUCTS AND FLOOR TO SLOPE TOWARD SUMP HOLE.

18" DIA SUMP PIPE

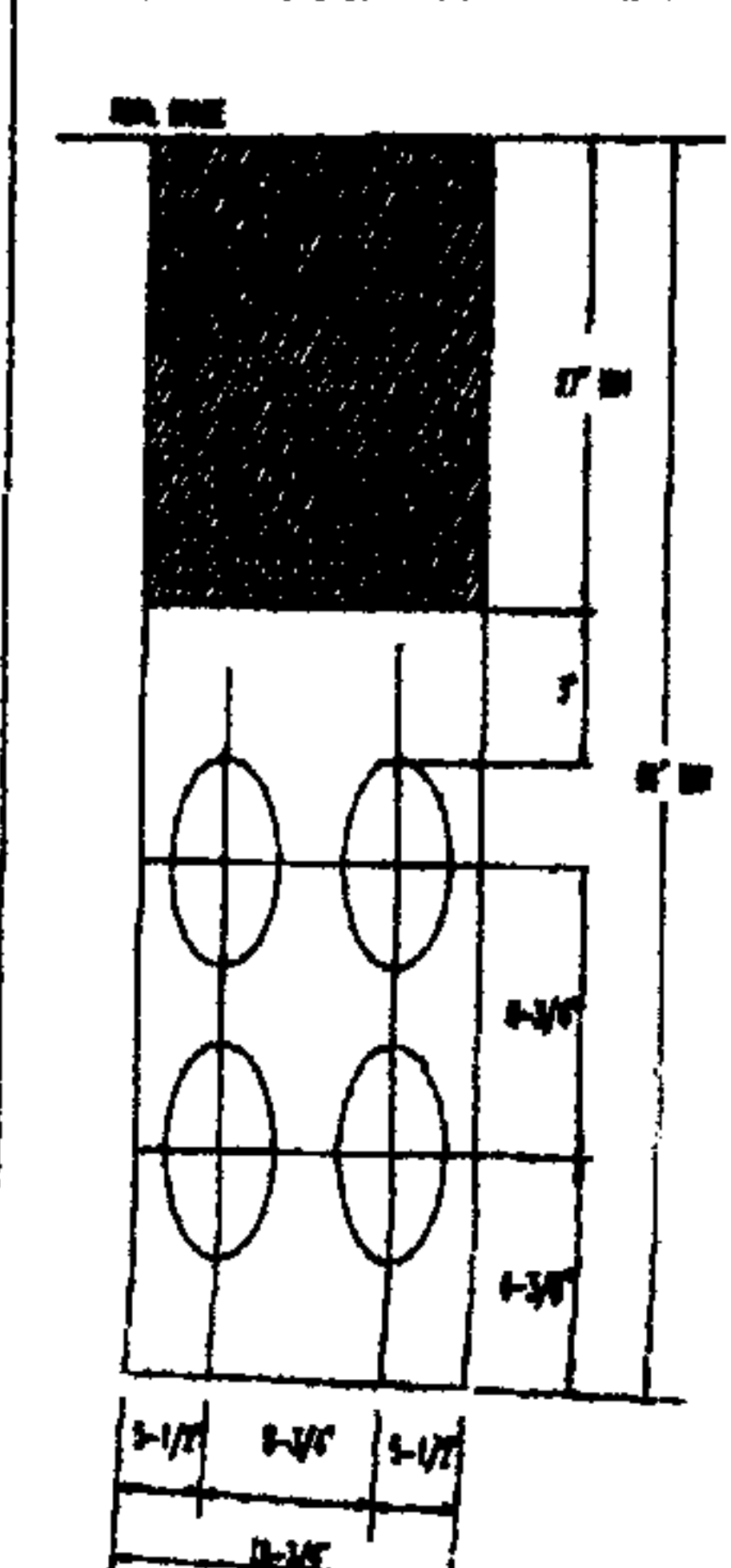
SECTION A-A

TYPICAL 4-WAY (2 WIDE, 2 HIGH) DUCT LINE

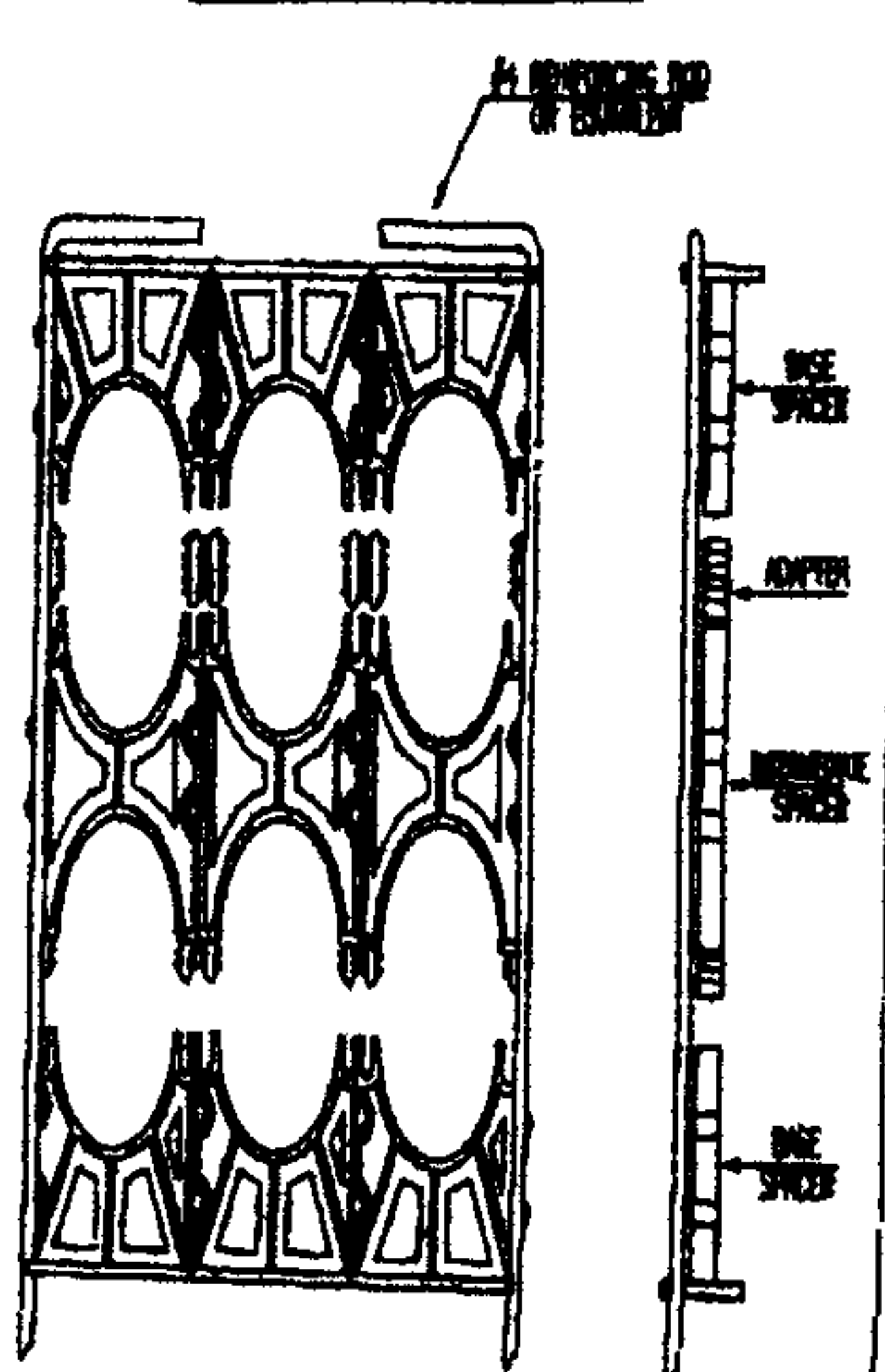
1. THE CONCRETE USED SHOULD BE 13.5 MIX WITH 1/2" OR SMALLER GRAVEL OR CRUSHED STONE AGGREGATE. THIS MIX SHOULD HAVE A MINIMUM COMPRESSIVE STRENGTH OF 2500 PSI. THE SUMP SHOULD BE IN THE MIDDLE OF 7' TO 9' BAY. ALL CONCRETE SHOULD BE POLISHED WITHIN 1-1/2" BAY OF BAY.
2. WHEN PLACING CONCRETE AROUND THE CONDUIT, AGAINST THE BAY CHAMFER, SO THAT THE FALL OF THE CONCRETE INTO THE TRENCH IS AS SHOWN AS POSSIBLE. USE A SPREADER TO DRAIN THE FLOW OF CONCRETE AWAY FROM THE TRENCH SIDES TO AVOID OVERLOADING SOIL AND ROCKS.
3. DURING CURETIME THE CONCRETE SHOULD BE POLISHED FROM ONE END OF THE SECTION TOWARD THE OTHER END OF THE SECTION BY THE CHOICE FROM EACH END OF THE SECTION TOWARD THE CENTER.
4. WHEN A TRENCH IS OPENED, IT SHOULD BE PROTECTED BY A TRENCH BOX OR SHIELD. THE TRENCH SHOULD BE PROTECTED BY A TRENCH BOX OR SHIELD. THE TRENCH SHOULD BE PROTECTED BY A TRENCH BOX OR SHIELD.
5. THE TRENCH CAN BE OPENED ANY TIME AFTER THE CONCRETE HAS BEEN PLACED AND LEVELLED. THE CONCRETE SHOULD BE COVERED WITH A MINIMUM OF 4" INCHES OF SELECTED INFILL SPILLS FROM THE TRENCH CAN BE USED FOR THE REMAINING INFILL.
6. ON TRENCH SIDES IF THE CONCRETE CANNOT BE COVERED IMMEDIATELY AFTER LEVELING, ONE OR TWO BAYCHES OF FINE SAND OR SAND SHOULD BE PLACED OVER THE CONCRETE. THIS COVER PREVENTS IMPROPER COMPRESSION OF SAND FROM THE SURFACE OF THE CONCRETE.
7. WHEN NECESSARY TO STOP CONSTRUCTION, PLASTIC FILMS SHOULD BE USED TO TEMPORARILY SEAL THE CONDUIT END AGAINST DIRT AND WEATHER. IF CONDUIT IS TO BE LEFT UNCOVERED, THE FILM ONLY AT ONE END.
8. DUCTS SHOULD BE PROTECTED BY A TRENCH BOX OR SHIELD. THE TRENCH SHOULD BE PROTECTED BY A TRENCH BOX OR SHIELD. THE TRENCH SHOULD BE PROTECTED BY A TRENCH BOX OR SHIELD.
9. PLASTIC SPACERS SHOULD BE USED TO PROVIDE PROPER CLEARANCE (2") BETWEEN CONDUITS AND BETWEEN CONDUITS AND TRENCH FLOOR (1"). SPACER SETS SHOULD BE INSTALLED NOT MORE THAN 8' APART. THE SPACERS SHOULD BE TIED DOWN USING 1/4" REINFORCING BARS OR EQUIVALENT.

TYPICAL 4-WAY (2 WIDE, 2 HIGH) DUCT LINE

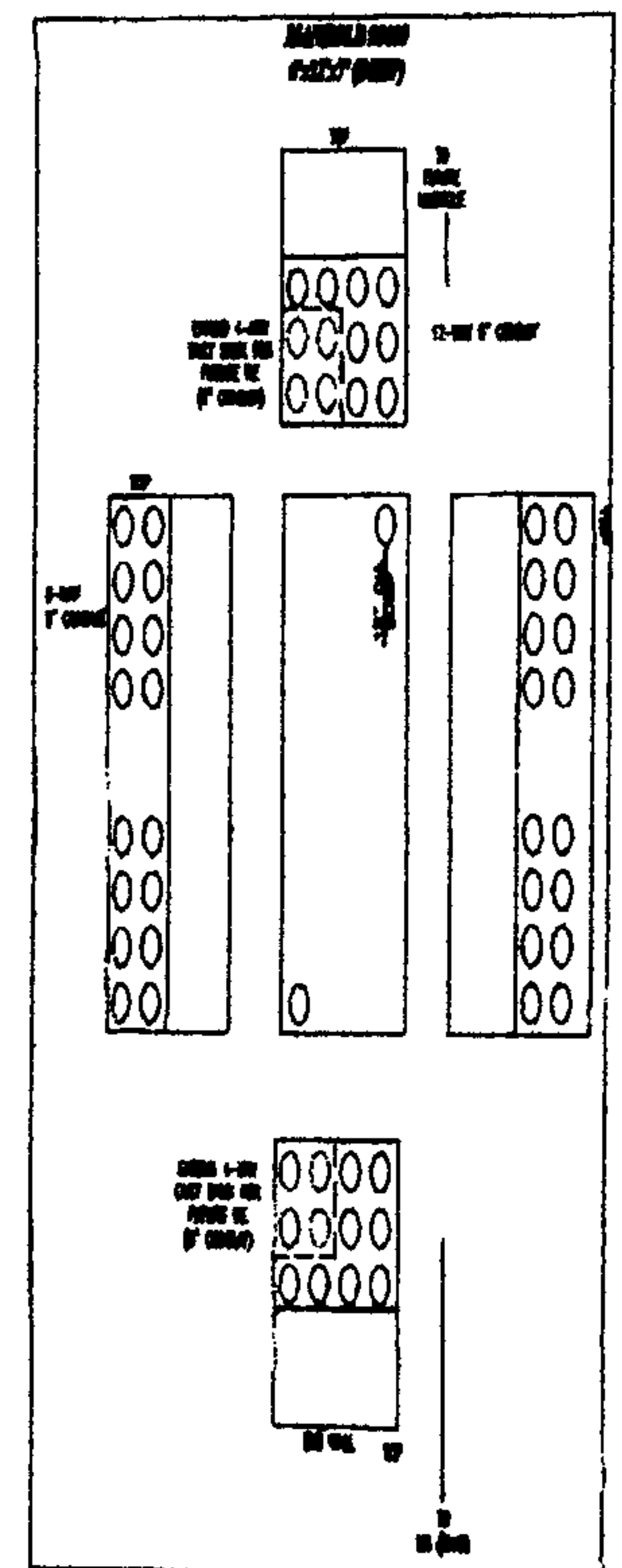
DETAIL "B"



TYPICAL BRACER ASSEMBLY



PLASTIC SPACERS SHOULD BE USED TO PROVIDE PROPER CLEARANCE (2") BETWEEN CONDUITS AND BETWEEN CONDUITS AND TRENCH FLOOR (1").



20060828000422260 5/5 \$23.50
Shelby County Judge of Probate, AL
08/28/2006 12:16:02PM FILED/CERT

0 1/2" = 1' SCALE
PLAN SCALE

TOWN OF PELHAM COUNTY, ALABAMA

ALABAMA POWER CO
JAN. 2006