38800

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JOHN WOODHEAD
City Attorney
M.NEAL SINGER
Deputy City Attorney
City Hall
Riverside, California
Telephone 787-7567
Attorneys for Plaintiff

FILED
RIVERSIDE COUNTY
APR 11 1966
DONALD D. SULLIVAN, Clerk
By E. Smyth Deputy

IN THE SUPERIOR COURT OF THE STATE OF CALIFORNIA

IN AND FOR THE COUNTY OF RIVERSIDE

CITY OF RIVERSIDE, a municipal corporation, Plaintiff, -vs- SOUTHERN CALIFORNIA EDISON COMPANY, a corporation, et al. Defendants.	No. 87566 FINAL ORDER OF CONDEMNATION.

It appearing to the Court and the Court now finds that heretofore on April 11, 1966, this Court made and gave its judgment in eminent domain in the above-entitled proceedings, which said judgment in eminent domain is hereby referred to and by reference incorporated herein and it further appearing to the Court that the plaintiff, City of Riverside, has made all payments that are required by law by the said judgment in eminent domain or by order of this Court and that full satisfaction of judgment has been filed herein,

IT IS THEREFORE ORDERED, ADJUDGED AND DECREED that there is hereby condemned to the plaintiff, City of Riverside, as against the defendants and each of them all of the properties and property rights, including chattels and equipment, all as set forth in the plaintiff's complaint including title in fee simple absolute thereto where owned by the defendants and all

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lesser interests and estates of said defendants therein, for the use, uses and purposes described and set forth in plaintiff's complaint, that is to say for the acquisition, construction, completion, operation and maintenance of a public utility and public improvement consisting of electric light, heat and power distribution and transmission lines in the City of Riverside and for all other purposes and uses authorized by the Constitution and laws of the State of California and Charter of the City of Riverside, together with the right to enter upon all easements, rights of way and properties for the purpose of maintaining the said electrical transmission facilities.

IT IS FURTHER ORDERED, ADJUDGED AND DECREED that said uses are public uses and uses authorized by law.

IT IS FURTHER ORDERED, ADJUDGED AND DECREED that a copy of this order and judgment be filed in the office of the Recorder of the County of Riverside, State of California, and thereupon the property described in plaintiff's complaint and the title thereto shall vest in the plaintiff.

DATED APR 11 1966

JOHN NEBLETT

Judge of the Superior Court

EACH DOCUMENT TO WHICH THIS CERTIFICATE IS ATTACHED IS CERTIFIED TO BE A FULL, TRUE AND CORRECT COPY OF THE ORIGINAL ON FILE AND OF RECORD IN MY OFFICE.

Dated: APR 12 1966

DONALD D. SULLIVAN, COUNTY CLERK
Clerk of the Superior Court
Clerk of the Board of Supervisors
County of Riverside, California

By _____, Deputy

Seal

ENTERED

APR 11 1966

JUDGMENT BOOK 109 PG. 249

5800

Ret to:
Robyn Woodhead
City Atty
City Hall
City

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RECEIVED FOR RECORD
APR 13 1966
59 Min. Past 11 o'Clock A M
At Request of
City of Riverside
Recorded in Official Records
of Riverside County, California
W. D. Vralogh
Recorder
FEE $ None

INDEXED

ITEM 1

ANZA SUBSTATION AM 6-9-2 HB

That certain parcel of real property in the County of Riverside, State of California, known and referred to as Anza Substation Site, described as follows:

The East one-half (1/2) of Lots 109 and 110 of CAMP ANZA SUBDIVISION NO. 1, as per map recorded in Book 22, pages 81 and 82, of Maps, records of said County of Riverside, together with that certain easement for road purposes described in deed to Southern California Edison Company, dated April 12, 1948 and recorded September 8, 1949 in Book 1107, page 203, of Official Records, in the office of the County Recorder of said County, subject, however, to the relinquishment of a portion of said easement for road purposes by that certain Quitclaim from Southern California Edison Company dated April 11, 1962 and recorded August 22, 1962 in Book 3207, page 594, of Official Records, in the office of said County Recorder.

EXCEPTING therefrom subsurface water rights, and mineral rights below depth of 100 feet, as reserved in said above mentioned deed recorded September 8, 1949 in Book 1107, page 203, of Official Records, in the office of said County Recorder.

ALSO EXCEPTING all uranium, thorium and all other materials pursuant to the Atomic Energy Act of 1946, with the right to enter upon such lands and prospect for, mine and remove the same, as reserved in the Deed from the United States of America to Edward F. Schulz, recorded February 9, 1948, in Book 892, page 469 of Official Records, of Riverside County, California.

Said Item 1, in addition to the land, consists principally of the following approximate quantities of equipment and materials together with other materials and accessories making up the Anza Substation, to wit:

Structures and Improvements

1	each	Concrete block toilet room, per Dwg. #547103
1	lot	Paving and grading, per Dwg. #547100

CITY DEED #5800

4	each	Floodlight mounting assembly, complete with fixtures and wiring
3	each	Concrete pier, for floodlight standard, per Dwg. #29252
396	feet	Fence, chain link, 8', complete w/6 strands barbed wire extension
1	each	Gate, double drive, 14' x 8' complete w/3 strands barbed wire extension
1	lot	Crushed rock
1	lot	Water meter, meter box, water pipe and fittings
1	each	Retaining wall
1	lot	Shrubbery - oleander bushes and Algerian ivy vines

Distribution Substation Equipment

3	each	Transformer, 500 kva, 12000-2520/4360 volts, 1-phase, Moloney serial no. 809973, 809974, 809975
3	each	Transformer, 500 kva, 12000-2520/4360 volts, 1-phase, Westg. serial no. 4472681, 4472682, 4472683
1	each	Transformer, 500 kva, 11500-2400 volts, 1-phase, Westg. serial no. 2433437
1	each	Metalclad automatic transfer switchgear assembly, S & C, 16.5 kv, outdoor type, 5 units complete, per Dwg. #546987
1	each	Metalclad switchgear, Federal Pacific Co., 4 kv, 1200 amp., 3-phase, indoor type, complete w/shelter
1	each	Regulator, step type, outdoor, 4330 volt, 100 amp., 75 kva, 3-phase, Allis-Chalmers serial no. 11-0110-1-66
1	each	Regulator, step type, outdoor, 4330 volt, 300 amp., 225 kva, 3-phase, Allis-Chalmers serial no. 2-2116-00116-3
1	lot	Structural steel, 12/4 kv transformer rack
1	lot	Equipment foundations, per Dwg. #547101, 558756
9	each	Insulator, station post, Std. 271
10	each	Insulator, station post, Std. 268
8	each	Strap, bus support, 3/4" IPS

1	4	each	Strap, bus support, 1-1/4" IPS
2	30	feet	Tubing, 3/4" IPS copper
3	21	feet	Tubing, 1-1/4" IPS copper
4	9	feet	Bar, 1/4" x 3" copper
5	3	feet	Bar, 1/4" x 2" copper
6	212	feet	Cable, 4/0 bare copper
7	12	each	Connector, tee 3/4" IPS
8	7	each	Connector, tee 1-1/4" IPS
9	24	each	Connector, stud
10	3	each	Terminal, 3/4" IPS to flat
11	6	each	Terminal, 4/0 to flat
12	18	each	Terminal, 350 MCM to flat
13	6	each	Terminal, 750 MCM to flat
14	1	each	Coupler, 3/4" IPS
15	1	each	Coupler, 1-1/4" IPS
16	6	each	Hood, terminating, 350 MCM, for 12 kv
17	3	each	Hood, terminating, 750 MCM, for 4 kv
18	6	each	Grip, Kellem
19	3	each	Pull box,w/metal cover
20	1	each	Box, junction, 12" x 18" x 6"
21	4	each	Box, junction, 12" x 12" x 6"
22	7	each	Box, junction, 6" x 6" x 4"
23	1	each	Cabinet, single point alarm, per Dwg. #522127
24	1	lot	Conduit and fittings, per Dwg. #546988, 546989
25	1	lot	Cable, synthetic control, per Dwg. #546988, 546989
26	1	lot	Grounding, per Dwg. #546990
27	1	each	Battery house, 2-bay, per Dwg. #522661
28	1	each	Storage battery, 60 cells, Gould
29	1	lot	Lumber, for battery rack
30	1	each	Battery charger
31	1	each	Panel, 10" x 31-3/4" x 1-1/4"
32	1	each	Panel, 12" x 31-3/4" x 1-1/4"

20	each	Holder, fuse, 250 volt
10	each	Fuse, 250 volt
1	each	Relay, Escon type 9407-3D
1	each	Relay, Lee Electric type A-500868-60A
1	each	Block, terminal, 8-point
2	each	Switch, knife, SPST
1	each	Heater, electric, Thermador
3	each	Relay, G.E. type HGA
1	each	Switch, "Mark Time", Rhodes Cat. #9006
1	each	Shelter, fire extinguisher, Dwg. #210291
1	each	Fire extinguisher, Ansul model 30-B
1	lot	Miscellaneous material

ITEM 2

HOLDEN SUBSTATION AM 6-36-2 HB

That certain parcel of real property in the County of Riverside, State of California, known and referred to as Holden Substation Site, described as follows:

All of Lot Five (5) in Block Twenty-six (26) of La Sierra Gardens, as per map filed in Map Book 11, pages ~~42 to 50,~~ 43 to 51 inclusive, records of Riverside County, California, except that portion lying within the following described lines:

The Southeasterly line of Lot Five (5), the Southwesterly line of Lot Five (5), the Northeasterly line of Lot Five (5) and a line parallel to and distant 286.50 feet Northwesterly from the Southeasterly line of said Lot Five (5).

Together with all right, title and interest which Southern California Edison Company may have in and to the Westerly 6 feet of that portion of Holden Avenue, adjoining said real property hereinabove described, as abandoned by a Resolution by the Board of Supervisors of the County of Riverside, State of California, on August 27, 1956 and recorded August 30, 1956 in Book 1964, page 599, of Official Records, in the office of the County Recorder, of said County.

EXCEPTING AND RESERVING unto said Southern California Edison Company, its successors and assigns, all oil, gas, petroleum and other mineral or hydrocarbon substances in and under or which may be produced from said land, together with the right to use that portion only of said land which underlies a plane parallel to and five hundred (500) feet below the present surface of said land, for the purpose of prospecting for, developing and/or extracting said oil, gas, petroleum and other mineral or hydrocarbon substances from said land by means of wells drilled into said subsurface of said land from drill sites located on other land, it being expressly understood and agreed that said Southern California Edison Company, its successors and assigns, shall have no right to enter upon the surface of said land, or to use said land or any portion thereof to said depth of five hundred (500) feet, for any purpose whatsoever.

Said Item 2, in addition to the land, consists principally of the following approximate quantities of equipment and materials together with other materials and accessories making up the Holden Substation, to wit:

<u>Structures and Improvements</u>

2	each	Floodlight mounting assembly, complete with fixtures and wiring
2	each	Concrete pier, for floodlight standard, per Dwg. #29252
549	feet	Fence, chain link, 8', complete w/6 strands barbed wire extension
1	each	Gate, double drive, 16' x 8' complete w/3 strands barbed wire extension
1	lot	Crushed rock
1	lot	Water meter, meter box, water pipe and fittings
1	lot	Shrubbery - oleander, crepe myrtle, pyracantha bushes and honeysuckle vines

<u>Distribution Substation Equipment</u>

6	each	Transformer, 1000 kva, 12000-2520 volts, 1-phase, Westg. serial no. 4472133, 4472134, 4472135, 4472136,

		4472137, 4472138
3	each	Transformer, 10 kva, 12000-120/240 volts, 1-phase, G.E. serial no. E701744-61K, E701745-61K, E701747-61K
1	each	Transformer, 10 kva, 2400-120/240 volts, 1-phase, Standard serial no. 66067
1	each	Transformer, 5 kva, 2400/4160-120/240 volts, 1-phase, Westg. serial no. 6948455
2	each	Oil circuit breaker, Kelman type 15RA2-2A/3, 15000 volts, 400 amp., serial no. 23741, 23742
3	each	Oil circuit breaker, Kelman type F1, 7500 volts, 400 amp., serial no. 23318, 23320, 23330
2	each	Regulator, step type, outdoor, 4330 volt, 100 amp., 75 kva, 3-phase, Allis-Chalmers serial no. 11-0110-1-10, 11-0110-1-65
3	each	Regulator, step type, outdoor, 2500 volt, 300 amp., 75 kva, 1-phase, Allis-Chalmers serial no. 3-2140-00263-1, 3-2140-00263-2, 3-2140-00263-6
4	each	Transformer, potential, 12000/120 volts, 2 kva, Allis-Chalmers type PW, serial no. 56L35393, 56L35395, 56L35396, 56L35397
1	each	Transformer, potential, 2400/120 volts, 200 va, G.E. type JE3, serial no. 9546564
3	each	Transformer, current, 1200/5 amp., 5 kv, Westg. type UO-5, serial no. 55J5544, 55J5545, 55J5547
1	each	Transformer, current, 150/5 amp., 5 kv
21	each	Switch, disconnect, 16 kv, 400 amp., w/Std. 271 insulators, Cole Electric Co.
6	each	Switch, disconnect, 16 kv, 400 amp., w/Std. 271 insulators and grounding switch attachment, Cole Electric Co.
3	each	Switch, disconnect, 16 kv, 600 amp., w/Std. 271 insulators

15	each	Switch, disconnect, 7.5 kv, 400 amp., w/Std. 268 insulators
12	each	Switch, transfer, 7.5 kv, 400 amp., w/Std. 268 insulators
3	each	Switch, disconnect, 4 kv, 1200 amp., w/Std. 268 insulators
2	each	Fuse mounting, S & C, 7.5 kv, w/fuseholder and Std. 268 insulators
2	each	Fuse, S & C type SM
1	lot	Structural steel for 3 bays, 11 kv switchrack
1	lot	Safety screens, for 11 kv switchrack
1	lot	Structural steel, 11/4 kv transformer rack
1	lot	Equipment foundations, per Dwg. #549324
1	lot	Cable trenches, per Dwg. #549324
236	feet	Pipe, 2" galv.
19	each	Clamp, cross plate
48	each	Saddle, pipe, 2"
3	each	Pole, steel lattice, 26 ft.
2	each	Pole, wood, TFL, 25 ft.
3	each	Crossarm, wood, single, Std. 82
1	each	Crossarm, wood, double, Std. 82
6	each	Insulator, suspension type dead-end, Std. 235 (2 each)
6	each	Insulator, suspension type dead-end, Std. 235 (3 each)
76	each	Insulator, station post, Std. 268
69	each	Insulator, station post, Std. 271
75	each	Strap, bus support, 1/2" IPS
9	each	Strap, bus support, 3/4" IPS
12	each	Strap, bus support, 1" IPS
16	each	Strap, bus support, 1-1/4" IPS
39	each	Strap, bus support, 4/0 cable
6	each	Clamp, dead-end, 4/0
6	each	Clamp, dead-end, strain, 750 MCM

1	15	each	Clevis, Std. 36
2	726	feet	Tubing, 1/2" IPS copper
3	52	feet	Tubing, 3/4" IPS copper
4	52	feet	Tubing, 1" IPS copper
5	105	feet	Tubing, 1-1/4" IPS copper
6	28	feet	Cable, No. 2 bare copper
7	580	feet	Cable, 4/0 bare copper
8	121	feet	Cable, 750 MCM bare copper
9	51	each	Connector, tee, 1/2" IPS
10	12	each	Connector, tee, 3/4" IPS
11	16	each	Connector, tee, 1" IPS
12	13	each	Connector, tee, 1-1/4" IPS
13	12	each	Connector, end, 1/2" IPS to 4/0
14	3	each	Connector, end, 1" IPS to 750 MCM
15	6	each	Connector, 4/0 cable
16	9	each	Coupler, 1/2" IPS
17	4	each	Coupler, 1-1/4" IPS
18	36	each	Connector, stud, to 4/0 cable
19	47	each	Terminal, 1/2" IPS to flat
20	3	each	Terminal, 1-1/4" IPS to flat
21	7	each	Terminal, No. 2 to flat
22	18	each	Terminal, 4/0 to flat
23	6	each	Terminal, 750 MCM to flat
24	1	each	Load center, 4 circuit, 20 amp. breakers
25	1	each	Cabinet assembly, D.C. distribution
26	1	each	Contactor, for ground bank, 200 amp., 115 volt
27	6	each	Heater, strip, 1000 watt, 240 volt
28	1	each	Box, for strip heaters, per Dwg. #418058
29	1	each	Reactor, air-core, 50 amp., 600 volt, 1-phase
30	1	each	Box, pull, 12" x 18" x 6"
31	8	each	Box, junction, 12" x 12" x 6"
32	3	each	Box, junction, 8" x 8" x 6"

1	8	each	Box, junction, 6" x 6" x 4"
2	2	each	Switch, safety, 30 amp., 250 volt, 2 pole
3	3	each	Switch, safety, 30 amp., 250 volt, 3 pole
4	2	each	Switch, safety, 60 amp., 240 volt, 3 pole
5	1	lot	Conduit and fittings, per Dwg. #549315, 549317
6	1	lot	Cable, synthetic control, per Dwg. #549315, 549317
7	1	lot	Lumber, for cable trench covers
8	1	lot	Grounding, per Dwg. #549316
9	1	each	Pole, switch, 12 ft.
10	1	each	Receptacle, switch pole
11	1	each	Relay house, 4-section, per Dwg. #522661
12	1	each	Storage battery, 24 cells, Exide
13	1	lot	Lumber, for battery rack
14	1	each	Battery charger
15	3	each	Panel, 32" x 84" x 1-1/4"
16	1	each	Panel, 32" x 5" x 1-1/4"
17	4	each	Ammeter, G.E. type AD-6
18	1	each	Ammeter, Westg. type UA-25
19	2	each	Ammeter, Sangamo type CCA
20	1	each	Voltmeter, G.E. type AD-6
21	1	each	Voltmeter, Westg. type UA-25
22	2	each	Voltmeter, recording, Westg. type A
23	1	each	Meter, watt-hour, indicating demand, 2.5 amp.,
24			120 volt, 3-phase
25	16	each	Relay, Westg. type CO
26	1	each	Relay, Westg. type SC
27	1	each	Relay, Westg. type TK
28	3	each	Relay, Kelman type KSV
29	6	each	Relay, G.E. type IBC
30	2	each	Relay, G.E. type IBCG
31	2	each	Relay, G.E. type ICR
32	2	each	Relay, G.E. type HFA

1	1	each	Relay, Leach Cat. #1032
2	4	each	Relay, Leach Cat. #1257
3	1	each	Relay, Leach Cat. #1357
4	1	each	Relay, Leach Cat. #2409
5	1	each	Relay, Amperite
6	5	each	Switch, ammeter, G.E. type SB-1
7	1	each	Switch, voltmeter, G.E. type SB-1
8	1	each	Switch, control, A.C. type 210
9	5	each	Switch, control, Westg. type W
10	1	each	Switch, transfer, G.E. type SB-1
11	2	each	Switch, pushbutton, Cutler-Hammer
12	1	each	Jack, test, 2PST, w/glass cover
13	1	each	Switch, knife, 2PDT, M.D. Co.
14	1	each	Block, test, G.E. type PK-2, w/glass cover
15	4	each	Switch, roto-test, M.D. Co. #404
16	2	each	Switch, roto-test, M.D. Co. #606
17	1	each	Switch, roto-test, M.D. Co. #808
18	2	each	Switch, roto-test, M.D. Co. #844
19	4	each	Key, roto-test, M.D. Co. #400
20	18	each	Switch, knife, SPST
21	11	each	Switch, knife, 2PST
22	6	each	Switch, knife, 2PDT
23	2	each	Switch, knife, 3PST
24	17	each	Receptacle, indicating lamp
25	1	lot	Wire, No. 12 switchboard
26	17	each	Block, terminal, 8-point
27	6	each	Block, terminal, 12-point
28	13	each	Bracket, mounting
29	16	each	Holder, fuse, 250 volt
30	8	each	Fuse, 30 amp., 250 volt
31	1	lot	Miscellaneous material
32			

ITEM 3

ELECTRICAL DISTRIBUTION FACILITIES

HB

Those certain portions of the Southern California Edison Company distribution lines, shown on map sheets numbered 1 to 64 inclusive of Appendix 2 annexed hereto.

Said item 3 consists principally of the following approximate quantities of equipment and materials together with other materials and accessories making up said portions of the hereinabove mentioned distribution lines, to wit:

Poles and Fixtures

5	each	Pole, wood, BT, 25 ft. (.50 interest)
1	each	Pole, wood, BT, 30 ft. (.50 interest)
13	each	Pole, wood, BT, 35 ft. (.50 interest)
119	each	Pole, wood, BT, 40 ft. (.50 interest)
1	each	Pole, wood, BT, 45 ft. (.50 interest)
4	each	Pole, wood, BT, 40 ft. (.60 interest)
2	each	Pole, wood, BT, 45 ft. (.65 interest)
14	each	Pole, wood, BT, 45 ft. (.67 interest)
1	each	Pole, wood, BT, 25 ft.
1	each	Pole, wood, BT, 30 ft.
16	each	Pole, wood, BT, 35 ft.
14	each	Pole, wood, BT, 40 ft.
7	each	Pole, wood, BT, 45 ft.
2	each	Pole, wood, PT, 30 ft. (.50 interest)
2	each	Pole, wood, PT, 35 ft. (.50 interest)
10	each	Pole, wood, PT, 40 ft. (.50 interest)
1	each	Pole, wood, PT, 45 ft. (.50 interest)
1	each	Pole, wood, PT, 40 ft. (.60 interest)
3	each	Pole, wood, PT, 45 ft. (.65 interest)
3	each	Pole, wood, PT, 45 ft. (.67 interest)
1	each	Pole, wood, PT, 65 ft. (.67 interest)
4	each	Pole, wood, PT, 25 ft.

1	4	each	Pole, wood, PT, 30 ft.
2	1	each	Pole, wood, PT, 35 ft.
3	8	each	Pole, wood, PT, 40 ft.
4	46	each	Pole, wood, PT, 45 ft.
5	2	each	Pole, wood, PT, 55 ft.
6	1	each	Pole, wood, TFL, 35 ft. (.34 interest)
7	3	each	Pole, wood, TFL, 45 ft. (.34 interest)
8	2	each	Pole, wood, TFL, 50 ft. (.34 interest)
9	6	each	Pole, wood, TFL, 70 ft. (.40 interest)
10	3	each	Pole, wood, TFL, 75 ft. (.40 interest)
11	1	each	Pole, wood, TFL, 80 ft. (.40 interest)
12	2	each	Pole, wood, TFL, 85 ft. (.40 interest)
13	40	each	Pole, wood, TFL, 25 ft. (.50 interest)
14	118	each	Pole, wood, TFL, 30 ft. (.50 interest)
15	277	each	Pole, wood, TFL, 35 ft. (.50 interest)
16	812	each	Pole, wood, TFL, 40 ft. (.50 interest)
17	76	each	Pole, wood, TFL, 45 ft. (.50 interest)
18	83	each	Pole, wood, TFL, 50 ft. (.50 interest)
19	2	each	Pole, wood, TFL, 40 ft. (.55 interest)
20	171	each	Pole, wood, TFL, 45 ft. (.55 interest)
21	53	each	Pole, wood, TFL, 50 ft. (.55 interest)
22	3	each	Pole, wood, TFL, 55 ft. (.55 interest)
23	780	each	Pole, wood, TFL, 40 ft. (.60 interest)
24	202	each	Pole, wood, TFL, 45 ft. (.60 interest)
25	348	each	Pole, wood, TFL, 50 ft. (.60 interest)
26	13	each	Pole, wood, TFL, 55 ft. (.60 interest)
27	1	each	Pole, wood, TFL, 60 ft. (.60 interest)
28	2	each	Pole, wood, TFL, 40 ft. (.65 interest)
29	192	each	Pole, wood, TFL, 45 ft. (.65 interest)
30	39	each	Pole, wood, TFL, 50 ft. (.65 interest)
31	22	each	Pole, wood, TFL, 55 ft. (.65 interest)
32	7	each	Pole, wood, TFL, 60 ft. (.65 interest)

1	44	each	Pole, wood, TFL, 40 ft. (.67 interest)
2	265	each	Pole, wood, TFL, 45 ft. (.67 interest)
3	80	each	Pole, wood, TFL, 50 ft. (.67 interest)
4	78	each	Pole, wood, TFL, 55 ft. (.67 interest)
5	55	each	Pole, wood, TFL, 60 ft. (.67 interest)
6	1	each	Pole, wood, TFL, 65 ft. (.67 interest)
7	28	each	Pole, wood, TFL, 55 ft. (.70 interest)
8	2	each	Pole, wood, TFL, 60 ft. (.70 interest)
9	7	each	Pole, wood, TFL, 35 ft. (.75 interest)
10	1	each	Pole, wood, TFL, 45 ft. (.75 interest)
11	3	each	Pole, wood, TFL, 60 ft. (.75 interest)
12	1	each	Pole, wood, TFL, 65 ft. (.75 interest)
13	1	each	Pole, wood, TFL, 65 ft. (.78 interest)
14	12	each	Pole, wood, TFL, 40 ft. (.80 interest)
15	51	each	Pole, wood, TFL, 25 ft.
16	77	each	Pole, wood, TFL, 30 ft.
17	95	each	Pole, wood, TFL, 35 ft.
18	607	each	Pole, wood, TFL, 40 ft.
19	292	each	Pole, wood, TFL, 45 ft.
20	175	each	Pole, wood, TFL, 50 ft.
21	82	each	Pole, wood, TFL, 55 ft.
22	15	each	Pole, wood, TFL, 60 ft.
23	5	each	Pole, wood, TFL, 65 ft.
24	1	each	Pole, wood, TFL, 70 ft.
25	1	each	Pole, wood, TFL, 75 ft.
26	2,197	each	Crossarm, wood, single, Std. 80
27	855	each	Crossarm, wood, double, Std. 80
28	20	each	Crossarm, wood, triple, Std. 80
29	4	each	Crossarm, wood, single, Std. 81
30	1,126	each	Crossarm, wood, single, Std. 82
31	558	each	Crossarm, wood, double, Std. 82
32	58	each	Crossarm, wood, triple, Std. 82

1	2,405	each	Crossarm, wood, single, Std. 83
2	891	each	Crossarm, wood, double, Std. 83
3	3	each	Crossarm, wood, triple, Std. 83
4	246	each	Crossarm, wood, single, Std. 86
5	31	each	Crossarm, wood, double, Std. 86
6	3	each	Crossarm, wood, triple, Std. 86
7	569	each	Crossarm, wood, single, Std. 99
8	55	each	Crossarm, wood, double, Std. 99
9	185	each	Crossarm, wood, single, Std. 100
10	7	each	Crossarm, wood, double, Std. 100
11	12	each	Crossarm, wood, single, 12 ft.
12	6	each	Crossarm, wood, single, 14 ft.
13	13	each	Crossarm, wood, single, 16 ft.
14	10	each	Timber, 4" x 6" x 9'6"
15	45	each	Timber, 4" x 6" x 14'6"
16	3	each	Timber, 4" x 6" x 20'
17	2	each	Guy, 7/32" aerial
18	1,070	each	Guy, 1/4" aerial
19	1	each	Guy, 9/32" aerial
20	227	each	Guy, 5/16" aerial
21	9	each	Guy, 7/16" aerial
22	2	each	Guy, 1/4" down
23	18	each	Guy, 9/32" down
24	1,968	each	Guy, 5/16" down
25	195	each	Guy, 7/16" down
26	7	each	Guy, 9/32" sidewalk
27	151	each	Guy, 5/16" sidewalk
28	22	each	Guy, 7/16" sidewalk
29	2	each	Anchor, 20" plate and Std. 128 rod (.33 interest)
30	2	each	Anchor, 20" plate and Std. 177 rod (.34 interest)
31	10	each	Anchor, 15" plate and Std. 126 rod (.50 interest)
32	10	each	Anchor, 15" plate and Std. 127 rod (.50 interest)

1	566	each	Anchor, 20" plate and Std. 127 rod (.50 interest)
2	28	each	Anchor, 20" plate and Std. 128 rod (.50 interest)
3	300	each	Anchor, 20" plate and Std. 177 rod (.50 interest)
4	358	each	Anchor, 15" plate and Std. 126 rod
5	2	each	Anchor, 15" plate and Std. 127 rod
6	609	each	Anchor, 20" plate and Std. 127 rod
7	3	each	Anchor, 20" plate and Std. 128 rod
8	172	each	Anchor, 20" plate and Std. 177 rod
9	1,656	each	Cover, wood, guy wire, Std. 46
10	234	each	Cover, metal, guy wire
11	23	each	Brace, Smith Corner, Std. 62
12	67	each	Brace, vertical, Std. 71
13	83	each	Brace, alley arm, Std. 72
14	43	each	Brace, back
15	24	each	Bracket, 2-wire, Std. 158
16	88	each	Bracket, 3-wire, Std. 158
17	60	each	Bracket, double arming
18	30	each	Bracket, transformer lead
19	28	each	Bracket, insulator, wye-bus, Std. 295
20	9	each	Bracket, crossarm, extra wire, Std. 173
21	830	each	Rack, service, Std. 283
22	2,235	each	Rack, secondary, Std. 284
23	41	each	Rack, service take-off, Std. 366
24	73	each	Plate, extension, crossarm, Std. 293
25	53	each	Extension, pole top, Std. 73
26	7	each	Platform, transformer, 8'6"
27	16	each	Platform, transformer, 13'6"
28	4	feet	Conduit, 1" H.D.G.
29	8	feet	Conduit, 1-1/2" PVC
30	9	feet	Conduit, 3" PVC
31	3,749	feet	Conduit, 2" fibre
32	1	each	Elbow, 90° H.D.G.

1	each	Weatherhead, 1" H.D.G.
19,951	each	Pin, wood, insulator, Std. 162
3,905	each	Pin, steel, insulator, Std. 163
887	each	Pin, steel, insulator, Std. 164
1,215	each	Pin, steel, insulator, Std. 242
545	each	Pin, steel, insulator, Std. 247
16	each	Pin, steel, insulator, Std. 365
142	each	Pin, pole top, Std. 296
9,480	each	Step, pole, Std. 34
3,762	each	Strip, visibility, Std. 249

<u>Overhead Conductors and Devices</u>

478,755	feet	Wire, No. 6 bare copper
302,062	feet	Wire, No. 4 bare copper
47,100	feet	Wire, No. 2 bare copper
16,780	feet	Wire, 1/0 bare copper
124,860	feet	Wire, 2/0 bare copper
510	feet	Wire, 4/0 bare copper
30,900	feet	Wire, No. 8 weatherproof copper
138,851	feet	Wire, No. 6 weatherproof copper
207,970	feet	Wire, No. 4 weatherproof copper
11,952	feet	Wire, No. 2 weatherproof copper
146	feet	Wire, 4/0 weatherproof copper
369,137	feet	Wire, No. 4 aluminum cable steel reinforced
162,730	feet	Wire, No. 2 aluminum cable steel reinforced
363,010	feet	Wire, 1/0 aluminum cable steel reinforced
146,095	feet	Wire, 4/0 aluminum cable steel reinforced
132,875	feet	Wire, 336.4 MCM aluminum cable steel reinforced
12,440	feet	Wire, No. 6 synthetic insulated aluminum
448,241	feet	Wire, No. 2 synthetic insulated aluminum
337,010	feet	Wire, 1/0 synthetic insulated aluminum
254	feet	Wire, 4/0 synthetic insulated aluminum
102	feet	Wire, 500 MCM synthetic insulated aluminum

1	655	feet	Wire, No. 6 triplex
2	1,255	feet	Wire, No. 4 triplex
3	240	feet	Wire, 1/0 triplex
4	16,195	each	Insulator, pin type, Std. 134
5	2,351	each	Insulator, pin type, Std. 135
6	1,283	each	Insulator, pin type, Std. 138
7	3,600	each	Insulator, pin type, Std. 139
8	365	each	Insulator, pin type, Std. 142A
9	630	each	Insulator, pin type, Std. 142B
10	434	each	Insulator, pin type, Std. 144A
11	5	each	Insulator, pin type, Std. 144B
12	12	each	Insulator, knob type, Std. 167
13	434	each	Insulator, guy strain, Std. 130
14	4,887	each	Insulator, spool type dead-end, Std. 166
15	10	each	Insulator, service bracket, Std. 186
16	14	each	Insulator, series lamp, Std. 272
17	6	each	Insulator, line post type
18	177	each	Insulator, Hewlett type dead-end, Std. 131
19	17	each	Insulator, Hewlett type dead-end, Std. 131 (2 each)
20	84	each	Insulator, Hewlett type dead-end, Std. 132
21	86	each	Insulator, Hewlett type dead-end, Std. 132 (2 each)
22	6	each	Insulator, Hewlett type dead-end, Std. 133
23	6	each	Insulator, suspension type dead-end, Std. 146D
24	1	each	Insulator, suspension type dead-end, Std. 146D (2 each)
25	1,966	each	Insulator, suspension type dead-end, Std. 235
26	1,752	each	Insulator, suspension type dead-end, Std. 235 (2 each)
27	18	each	Insulator, suspension type dead-end, Std. 235 (3 each)
28	3	each	Insulator, suspension type dead-end, Std. 235 (4 each)
29	877	each	Clamp, dead-end, automatic, No. 6-1
30	130	each	Clamp, dead-end, automatic, 1/0-4/0
31	1,373	each	Clamp, dead-end, flexible, No. 6-1
32	1,337	each	Clamp, dead-end, flexible, 1/0-4/0

682	each	Clamp, dead-end, squeeze
9	each	Clamp, long strain, Std. 153
83	each	Clamp, loop type dead-end, Std. 261
22	each	Clamp, loop type dead-end, Std. 263
3	each	Clamp, dead-end strain, 4/0 - 336.4 MCM
94	each	Clamp, insulator conductor
4,919	each	Grip, preformed (for ACSR)
6	each	Grip, Kellem
2,063	each	Clevis, dead-end, No. 655
694	each	Clevis, thimble dead-end, Std. 48
520	each	Banked secondary
81	each	Switch, disconnect, 7.5 kv, 200 amp., SPST
51	each	Switch, disconnect, 7.5 kv, 400 amp., SPST
1	each	Breaker, oil circuit, Kelman type 611, 7.5 kv, 100 amp.
1	each	Breaker, oil circuit, Kelman type Y151, 16.5 kv, 200 amp.
3	each	Switch, S & C load interrupter, 15 kv, 600 amp., SPST
2	each	Switch, pole top, PEM horizontal, 12 kv, 400 amp.
20	each	Switch, pole top, KPF horizontal, 12 kv, 400 amp.
3	each	Switch, pole top, KPF vertical, 12 kv, 400 amp.
6	each	Arrester, lightning, 12 kv
3	each	Holder, fuse, Std. 187, Item C
3	each	Cutout, Std. 237
1,568	each	Ground assembly
<u>Underground Conduit</u>		
81	feet	Conduit, 3" H.D.G.
20	feet	Conduit, 3-1/2" H.D.G.
119	feet	Conduit, 4" H.D.G.
71	feet	Conduit, 5" fibre
96	feet	Conduit, 6" fibre
71	feet	Conduit, 2" Transite Korduct
915	feet	Conduit, 4" Transite Korduct
282	feet	Wire, 4/0 bare copper

1	each	Manhole, poured traffic, 7' x 7' x 7'
1	each	Bend, 2" H.D.G.
6	each	Bend, 4" H.D.G.
3	each	Bend, 5" H.D.G.
12	each	Rack, cable
14	each	Hook, rack
4	each	Clamp, split block, Std. 88
17	each	Block, U.G. riser

Underground Conductors and Devices

178	feet	Wire, No. 2 weatherproof copper
178	feet	Cable, No. 2 PILC, 3/c, 12 kv
194	feet	Cable, 2/0 PILC, 3/c, 12 kv
308	feet	Cable, 4/0 PILC, 3/c, 12 kv
313	feet	Cable, 350 MCM PILC, 3/c, 5 kv
2	each	Pothead, 500 MCM, 3/c, 7.5 kv
2	each	Pothead, 250 MCM, 3/c, 15 kv
2	each	Pothead, 250 MCM, 3/c, 23 kv
14	each	Insulator, cable rack, #2120
2	each	Grip, Kellem

Line Transformers

1	each	Transformer, 2 kva, 2400-120/240 volt, 1-phase
21	each	Transformer, 3 kva, 2400-120/240 volt, 1-phase
139	each	Transformer, 5 kva, 2400-120/240 volt, 1-phase
66	each	Transformer, 7-1/2 kva, 2400-120/240 volt, 1-phase
188	each	Transformer, 10 kva, 2400-120/240 volt, 1-phase
88	each	Transformer, 15 kva, 2400-120/240 volt, 1-phase
32	each	Transformer, 25 kva, 2400-120/240 volt, 1-phase
18	each	Transformer, 37-1/2 kva, 2400-120/240 volt, 1-phase
3	each	Transformer, 50 kva, 2400-120/240 volt, 1-phase
5	each	Transformer, 75 kva, 2400-120/240 volt, 1-phase
37	each	Transformer, 10 kva, 2400-120/240 volt, CP, 1-phase
56	each	Transformer, 15 kva, 2400-120/240 volt, CP, 1-phase

1	21	each	Transformer, 25 kva, 2400-120/240 volt, CP, 1-phase
2	7	each	Transformer, 10 kva, 2400-120/240 volt, CPB, 1-phase
3	18	each	Transformer, 15 kva, 2400-120/240 volt, CPB, 1-phase
4	16	each	Transformer, 25 kva, 2400-120/240 volt, CPB, 1-phase
5	1	each	Transformer, 3 kva, 2400/4160-120/240 volt, 1-phase
6	17	each	Transformer, 5 kva, 2400/4160-120/240 volt, 1-phase
7	17	each	Transformer, 7-1/2 kva, 2400/4160-120/240 volt, 1-phase
8	66	each	Transformer, 10 kva, 2400/4160-120/240 volt, 1-phase
9	70	each	Transformer, 15 kva, 2400/4160-120/240 volt, 1-phase
10	9	each	Transformer, 25 kva, 2400/4160-120/240 volt, 1-phase
11	14	each	Transformer, 37-1/2 kva, 2400/4160-120/240 volt, 1-phase
12	1	each	Transformer, 50 kva, 2400/4160-120/240 volt, 1-phase
13	3	each	Transformer, 75 kva, 2400/4160-120/240 volt, 1-phase
14	9	each	Transformer, 10 kva, 2400/4160-120/240 volt, CP, 1-phase
15	35	each	Transformer, 15 kva, 2400/4160-120/240 volt, CP, 1-phase
16	19	each	Transformer, 25 kva, 2400/4160-120/240 volt, CP, 1-phase
17	8	each	Transformer, 10 kva, 2400/4160-120/240 volt, CPB, 1-phase
18	8	each	Transformer, 15 kva, 2400/4160-120/240 volt, CPB, 1-phase
19	2	each	Transformer, 25 kva, 2400/4160-120/240 volt, CPB, 1-phase
20	1	each	Transformer, 50 kva, 2400/4160-120/240 volt, CPB, 1-phase
21	2	each	Transformer, 5 kva, 2400-240/480 volt, 1-phase
22	2	each	Transformer, 7-1/2 kva, 2400-240/480 volt, 1-phase
23	10	each	Transformer, 15 kva, 2400-240/480 volt, 1-phase
24	9	each	Transformer, 5 kva, 2400/4160-240/480 volt, 1-phase
25	3	each	Transformer, 50 kva, 2400/4160-240/480 volt, 1-phase
26	4	each	Transformer, 15 kva, 2400-240/480 volt, 3-phase
27	3	each	Transformer, 50 kva, 2400-240/480 volt, 3-phase
28	1	each	Transformer, 150 kva, 2400-240/480 volt, 3-phase
29	1	each	Transformer, 15 kva, 2400/4160-240/480 volt, 3-phase
30	1	each	Transformer, 25 kva, 2400/4160-240/480 volt, 3-phase
31	1	each	Transformer, 50 kva, 2400/4160-240/480 volt, 3-phase
32	1	each	Transformer, 100 kva, 4160-240/480 volt, 3-phase

1	1	each	Transformer, 2-1/2 kva, 12000-120/240 volt, 1-phase
2	3	each	Transformer, 3 kva, 12000-120/240 volt, 1-phase
3	35	each	Transformer, 5 kva, 12000-120/240 volt, 1-phase
4	41	each	Transformer, 10 kva, 12000-120/240 volt, 1-phase
5	27	each	Transformer, 15 kva, 12000-120/240 volt, 1-phase
6	7	each	Transformer, 25 kva, 12000-120/240 volt, 1-phase
7	10	each	Transformer, 37-1/2 kva, 12000-120/240 volt, 1-phase
8	8	each	Transformer, 50 kva, 12000-120/240 volt, 1-phase
9	11	each	Transformer, 75 kva, 12000-120/240 volt, 1-phase
10	1	each	Transformer, 100 kva, 12000-120/240 volt, 1-phase
11	6	each	Transformer, 167 kva, 12000-120/240 volt, 1-phase
12	2	each	Transformer, 5 kva, 12000-120/240 volt, CP, 1-phase
13	32	each	Transformer, 10 kva, 12000-120/240 volt, CP, 1-phase
14	47	each	Transformer, 15 kva, 12000-120/240 volt, CP, 1-phase
15	23	each	Transformer, 25 kva, 12000-120/240 volt, CP, 1-phase
16	2	each	Transformer, 5 kva, 12000-120/240 volt, CPB, 1-phase
17	30	each	Transformer, 10 kva, 12000-120/240 volt, CPB, 1-phase
18	32	each	Transformer, 15 kva, 12000-120/240 volt, CPB, 1-phase
19	2	each	Transformer, 25 kva, 12000-120/240 volt, CPB, 1-phase
20	4	each	Transformer, 5 kva, 12000-240/480 volt, 1-phase
21	21	each	Transformer, 10 kva, 12000-240/480 volt, 1-phase
22	3	each	Transformer, 15 kva, 12000-240/480 volt, 1-phase
23	6	each	Transformer, 25 kva, 12000-240/480 volt, 1-phase
24	3	each	Transformer, 37-1/2 kva, 12000-240/480 volt, 1-phase
25	6	each	Transformer, 50 kva, 12000-240/480 volt, 1-phase
26	3	each	Transformer, 100 kva, 12000-240/480 volt, 1-phase
27	3	each	Transformer, 167 kva, 12000-240/480 volt, 1-phase
28	3	each	Transformer, 250 kva, 12000-2400 volt, 1-phase
29	3	each	Transformer, 10 kva, 12000-240/480 volt, 3-phase
30	2	each	Transformer, 15 kva, 12000-240/480 volt, 3-phase
31	2	each	Transformer, 25 kva, 12000-240/480 volt, 3-phase
32	1	each	Transformer, 30 kva, 12000-240/480 volt, 3-phase

1	2	each	Transformer, 50 kva, 12000-240/480 volt, 3-phase
2	1	each	Transformer, 75 kva, 12000-240/480 volt, 3-phase
3	1	each	Transformer, 100 kva, 12000-240/480 volt, 3-phase
4	2	each	Transformer, 200 kva, 12000-240/480 volt, 3-phase
5	1	each	Transformer, 50 kva, 12000-120/240/480 volt, 3-phase
6	2	each	Transformer, 100 kva, 12000-120/240/480 volt, 3-phase
7	657	each	Hanger, transformer, 3-50 kva
8	3	each	Hanger, transformer, 50-167 kva
9	720	each	Support, bolted transformer
10	691	each	Cutout, Std. 199
11	88	each	Cutout, Std. 237
12	6	each	Cutout, load break dropout type, 100 amp., 15 kv
13	351	each	Holder, fuse, Std. 187
14	26	each	Holder, fuse, Std. 279
15	23	each	Arrester, lightning, 4 kv
16	18	each	Arrester, lightning, 12 kv
17	30	each	Capacitor, 15 kvar, 2400 volt, 1-phase
18	12	each	Capacitor, 25 kvar, 2400 volt, 1-phase
19	15	each	Capacitor, 50 kvar, 2400 volt, 1-phase
20	30	each	Capacitor, 15 kvar, 4000 volt, 1-phase
21	54	each	Capacitor, 25 kvar, 7200 volt, 1-phase
22	30	each	Capacitor, 25 kvar, 12000 volt, 1-phase
23	48	each	Capacitor, 50 kvar, 12000 volt, 1-phase
24	1	each	Capacitor, assembly, 50 kvar, 7200 volt
25	2	each	Capacitor, assembly, 100 kvar, 7200 volt
26	15	each	Switch, capacitor
27	6	each	Control, capacitor, automatic
28	21	each	Hanger, capacitor, 3-unit
29	15	each	Hanger, capacitor, 4-unit
30	190	feet	Conduit, 1" PVC
31	1	each	Elbow, 1" PVC 90°
32			

Customer's Substation - Arizona Street School, 11046 Arizona Avenue HB

3	each	Transformer, 75/84 kva, 12000-120/240 volt, 1-phase, G.E. serial no. E711489-61K, E816999-61K, E817002-61K
3	each	Transformer, 75/84 kva, 12000-240/480 volt, 1-phase, G.E. serial no. E706805-61K, E713442-61K, E713445-61K
203	feet	Cable, No. 2 PILC, 1/c, 12 kv
30	feet	Cable, 350 MCM synthetic insulated aluminum, 3/c, 1 kv
10	each	Rack, cable, 24"
7	each	Rack, cable, 30"
48	each	Hook, cable rack, 4-1/2"
4	each	Hook, cable rack, 7-1/2"
52	each	Insulator, cable rack
1	lot	Station grounding

Customer's Substation - Rohr Aircraft (No. 1), 8200 Arlington Avenue HB

6	each	Transformer, 833 kva, 11400-2400/4160 volt, 1-phase, G.E. serial no. B-501120, B-501121, B-501122, C-856810, C-856811, C-856812
1	each	Breaker, oil circuit, Kelman type F2, 400 amp., frame mounted, motor operated, serial no. 11392
1	each	Cabinet, relay, metal
3	each	Relay, Westg. type CO
1	each	Switch, test, Std. #347 w/glass cover
1	each	Switch, roto-test, M.D. Co. #10100
1	each	Block, terminal, 12-pole
1	each	Bracket, mounting
1	each	Panel, 24" x 36" x 3/4"
12	each	Switch, disconnect, 16 kv, 400 amp., w/Std. 271 insulators
1	each	Pole, switch, 12 ft.
1	each	Receptacle, switch pole, 13 ft.
25	each	Insulator, station post, Std. 268
43	each	Insulator, station post, Std. 271

68	each	Saddle, 2" pipe
68	each	Support, bus, strap type
318	feet	Tubing, copper, 1/2" IPS
66	feet	Tubing, copper, 1" IPS
9	each	Coupler, 1/2" IPS
2	each	Coupler, 1" IPS
36	each	Connector, tee, 1/2" IPS
12	each	Connector, tee, 1" IPS
54	feet	Wire, No. 2 bare copper
12	feet	Wire, 2/0 bare copper
120	feet	Wire, 4/0 bare copper
12	each	Connector, tee bolt, 2/0
6	each	Terminal, 2/0
1,200	feet	Pipe, 2" galv.
132	each	Cap, pipe
26	each	Flange, floor
3	each	Clamp, dead-end, 2"
114	each	Clamp, cross plate
12	each	Clamp, cross, 90 degree
14	each	Clamp, elbow
12	each	Brace, sway, 5/16" strand steel
280	feet	Fence, chain link, 72"
19	each	Bar, tension
54	each	Band, tension
110	each	Band, wire fabric
1	each	Gate, walk, 4' x 6'
1	lot	Station grounding
1	lot	Miscellaneous material

Customer's Substation - Rohr Aircraft (No. 2), 8200 Arlington Avenue

3	each	Transformer, 833 kva, 12000-2400/4160 volt, 1-phase, Westg. serial no. 7375628, 7375629, 7375630
1	each	Switch, S & C fused load interrupter, 15 kv, 600 amp.

1	3	each	Mounting, fuse, S & C type SM, 15 kv, 200 amp.
2	1	each	Pole, switch, 10 ft.
3	1	each	Receptacle, switch pole
4	1	each	Receptacle, spare fuse
5	6	each	Fuse, S & C
6	19	each	Insulator, station post, Std. 268
7	20	each	Insulator, station post, Std. 271
8	39	each	Saddle, 2" pipe
9	26	each	Support, bus, strap type, 1/2" IPS
10	13	each	Support, bus, clamp type
11	14	each	Clamp, bus bar
12	76	feet	Bar, copper, 1/4" x 4"
13	77	feet	Tubing, copper, 1/2" IPS
14	2	each	Coupler, 1/2" IPS
15	75	feet	Wire, 2/0 bare copper
16	75	feet	Wire, 4/0 bare copper
17	15	each	Connector, tee, 1/2" IPS
18	36	each	Connector, tee bolt, 2/0
19	12	each	Connector, tee bolt, 4/0
20	6	each	Terminal, Hylug, 4/0
21	1,132	feet	Pipe, 2" galv.
22	117	each	Cap, pipe
23	25	each	Flange, floor
24	98	each	Clamp, cross plate
25	12	each	Clamp, cross, 90 degree
26	17	each	Clamp, elbow
27	3	each	Clamp, dead-end, for 2" pipe
28	12	each	Brace, sway, 1/4" strand steel
29	252	feet	Fence, chain link, 72"
30	16	each	Bar, tension
31	27	each	Band, tension
32	142	each	Band, wire fabric

1	each	Gate, walk, 4' x 6'
1	lot	Station grounding
1	lot	Miscellaneous material

Customer's Substation - Wells Avenue School, Wells Avenue at Crest Avenue

3	each	Transformer, 100 kva, 4160/7200Y-120/240 volt, 1-phase, Moloney serial no. 1937508, 1937509, 1937510
46	feet	Cable, No. 2 PILC, 1/c, 12 kv
150	feet	Wire, 500 MCM weatherproof copper
5	each	Rack, cable, 24"
6	each	Rack, cable, 30"
24	each	Hook, cable rack, 4-1/2"
1	each	Hook, cable rack, 7-1/2"
25	each	Insulator, cable rack
1	lot	Station grounding

Services

784	each	Service, 2-wire, No. 8 weatherproof copper
43	each	Service, 2-wire, No. 6 weatherproof copper
1	each	Service, 2-wire, No. 4 weatherproof copper
2	each	Service, 2-wire, 1 - No. 8 & 1 - No. 6 weatherproof copper
1	each	Service, 2-wire, 1 - No. 8 WP CU & 1 - No. 6 synthetic insulated aluminum
2	each	Service, 2-wire, 1 - No. 6 WP CU & 1 - No. 6 synthetic insulated aluminum
781	each	Service, 3-wire, No. 8 weatherproof copper
195	each	Service, 3-wire, No. 6 weatherproof copper
35	each	Service, 3-wire, No. 4 weatherproof copper
8	each	Service, 3-wire, No. 2 weatherproof copper
4	each	Service, 3-wire, 2/0 weatherproof copper
1	each	Service, 3-wire, 2 - No. 8 & 1 - No. 6 weatherproof copper
1	each	Service, 3-wire, 2 - No. 8 & 1 - No. 4 weatherproof copper
2	each	Service, 3-wire, 2 - No. 2 & 1 - No. 4 weatherproof copper

42	each	Service, 3-wire, 2 - No. 8 WP CU & 1 - No. 6 synthetic insulated aluminum
1	each	Service, 3-wire, 2 - No. 8 WP CU & 1 - 1/0 synthetic insulated aluminum
1	each	Service, 3-wire, 2 - No. 6 WP CU & 1 - No. 6 synthetic insulated aluminum
1	each	Service, 4-wire, No. 4 weatherproof copper
1	each	Service, 4-wire, No. 2 weatherproof copper
1	each	Service, 4-wire, 500 MCM weatherproof copper
2	each	Service, 4-wire, 500 MCM synthetic insulated copper
1	each	Service, 4-wire, 1000 MCM synthetic insulated copper
1	each	Service, 4-wire, 3 - 2/0 & 1 - No. 2 weatherproof copper
1	each	Service, 4-wire, 3 - No. 8 WP CU & 1 - No. 6 synthetic insulated aluminum
150	each	Service, 2-wire, No. 6 synthetic insulated aluminum
1	each	Service, 2-wire, No. 2 synthetic insulated aluminum
4,181	each	Service, 3-wire, No. 6 synthetic insulated aluminum
602	each	Service, 3-wire, No. 2 synthetic insulated aluminum
38	each	Service, 3-wire, 1/0 synthetic insulated aluminum
4	each	Service, 3-wire, 4/0 synthetic insulated aluminum
1	each	Service, 3-wire, 250 MCM synthetic insulated aluminum
1	each	Service, 3-wire, 350 MCM synthetic insulated aluminum
1	each	Service, 3-wire, 500 MCM synthetic insulated aluminum
1	each	Service, 3-wire, 2 - No. 6 & 1 - No. 2 synthetic insulated aluminum
6	each	Service, 3-wire, 2 - No. 2 & 1 - No. 6 synthetic insulated aluminum
2	each	Service, 3-wire, 2 - No. 6 synthetic insulated aluminum & 1 - No. 8 WP CU
1	each	Service, 3-wire, 2 - No. 6 synthetic insulated aluminum & 1 - No. 6 WP CU
1	each	Service, 3-wire, 2 - No. 6 synthetic insulated aluminum

		& 1 - No. 4 WP CU
1	each	Service, 3-wire, 2 - No. 2 synthetic insulated aluminum & 1 - No. 8 WP CU
1	each	Service, 3-wire, 2 - No. 2 synthetic insulated aluminum & 1 - No. 6 WP CU
3	each	Service, 4-wire, 250 MCM synthetic insulated aluminum
1	each	Service, 4-wire, 500 MCM synthetic insulated aluminum
1	each	Service, 4-wire, 3 - 500 MCM & 1 - 1/0 synthetic insulated aluminum
1	each	Service, 2-wire, No. 4 duplex
379	each	Service, 3-wire, No. 6 triplex
550	each	Service, 3-wire, No. 4 triplex
8	each	Service, 3-wire, No. 2 triplex
66	each	Service, 3-wire, 1/0 triplex
6	each	Service, 3-wire, 4/0 triplex
1	each	Service, 3-wire, No. 4 armored service drop cable
10	each	Service, 3-wire, No. 2 armored service drop cable
1	each	Service, 2-wire, No. 8 rubber covered copper cable
1	each	Service, 3-wire, No. 6 rubber covered copper cable
1	each	Service, 2-wire, No. 8 rubber covered copper (in conduit)
6	each	Service, 3-wire, No. 8 rubber covered copper (in conduit)
6	each	Service, 3-wire, No. 6 rubber covered copper (in conduit)
1	each	Service, 3-wire, No. 6 synthetic insulated copper (in conduit)
1	each	Service, 3-wire, No. 6 Kerite, rubber covered, 1/c, 5 kv (in conduit)
1	each	Service, 4-wire, No. 6 Kerite, rubber covered, 1/c, 5 kv (in conduit)
1	each	Service, 4-wire, 3 - 500 MCM & 1 - 1/0 synthetic insulated copper (in conduit)
5	each	Service, U.G., 3 - No. 8, 1/c, 600 volt, synthetic insulated copper

1	each	Service, U.G., 3 - No. 6, 1/c, 600 volt, synthetic insulated copper
1	each	Service, U.G., 3 - No. 2, 1/c, 600 volt, synthetic insulated copper
3	each	Service, U.G., 3 - 1/0, 1/c, 600 volt, synthetic insulated copper
1	each	Service, U.G., 2 - No. 2 & 1 - No. 4, 1/c, 1 kv, synthetic insulated copper
2	each	Service, U.G., 3 - 2/0, 1/c, 1 kv, synthetic insulated copper
3	each	Service, U.G., 2 - 2/0 & 1 - No. 2, 1/c, 1 kv, synthetic insulated copper
2	each	Service, U.G., 2 - 250 MCM & 1 - 2/0, 1/c, 1 kv, synthetic insulated copper
1	each	Service, U.G., 2 - 350 MCM & 1 - 4/0, 1/c, 1 kv, synthetic insulated copper
5	each	Service, U.G., 2 - 500 MCM & 1 - 4/0, 1/c, 1 kv, synthetic insulated copper
1	each	Service, U.G., 2 - 750 MCM & 1 - 350 MCM, 1/c, 1 kv, synthetic insulated copper
1	each	Service, U.G., 2 - No. 4 & 1 - No. 6, 1/c, 1 kv, synthetic insulated aluminum
4	each	Service, U.G., 3 - 1/0, 1/c, 1 kv, synthetic insulated aluminum
4	each	Service, U.G., 2 - 4/0 & 1 - 2/0, 1/c, 1 kv, synthetic insulated aluminum
4	each	Service, U.G., 3 - 350 MCM, 1/c, 1 kv, synthetic insulated aluminum
1	each	Service, U.G., 2 - 350 MCM & 1 - 4/0, 1/c, 1 kv, synthetic insulated aluminum
5	each	Service, U.G., 3 - 700 MCM, 1/c, 1 kv, synthetic insulated aluminum

6	each	Service, U.G., 2 - 700 MCM & 1 - 350 MCM, 1/c, 1 kv, synthetic insulated aluminum
1	each	Service, U.G., 2 - 1000 MCM & 1 - 250 MCM, 1/c, 1 kv, synthetic insulated aluminum
2	each	Crossarm, wood, single, Std. 80
1	each	Crossarm, wood, single, Std. 81
1	each	Crossarm, wood, double, Std. 83
4	each	Crossarm, wood, single, Std. 99
4	each	Crossarm, wood, single, Std. 100
160	feet	Conduit, 3/4" H.D.G.
350	feet	Conduit, 1" H.D.G.
25	feet	Conduit, 1-1/4" H.D.G.
15	feet	Conduit, 1-1/2" H.D.G.
214	feet	Conduit, 2" H.D.G.
154	feet	Conduit, 2-1/2" H.D.G.
248	feet	Conduit, 3" H.D.G.
102	feet	Conduit, 3-1/2" H.D.G.
404	feet	Conduit, 4" H.D.G.
109	feet	Conduit, 3" PVC
37	feet	Conduit, 4" PVC
10	feet	Conduit, 4-1/2" aluminum
20	feet	Conduit, 3" transite
334	feet	Conduit, 2" fibre
148	feet	Conduit, 3" fibre
231	feet	Conduit, 4" fibre
178	feet	Conduit, 5" fibre
191	feet	Conduit, 6" fibre
1	each	Condulet, 1-1/2" H.D.G.
10	each	Weatherhead, 3/4" H.D.G.
14	each	Weatherhead, 1" H.D.G.
1	each	Weatherhead, 1-1/4" H.D.G.
1	each	Weatherhead, 1-1/2" H.D.G.

5	each	Weatherhead, 2" H.D.G.
3	each	Weatherhead, 2-1/2" H.D.G.
1	each	Weatherhead, 3-1/2" H.D.G.
7	each	Elbow, 3/4" H.D.G.
12	each	Elbow, 1" H.D.G.
1	each	Elbow, 1-1/4" H.D.G.
2	each	Elbow, 2-1/2" H.D.G.
85	each	Block, U.G. riser
2	each	Clamp, dead-end, automatic, 4/0
6	each	Clamp, dead-end, flexible, 1/0
1	each	Clamp, triplex midspan
156	each	Support, service drop grip
3	each	Pin, wood, insulator, Std. 161
20	each	Pin, wood, insulator, Std. 162
3	each	Pin, steel, insulator, Std. 163
81	each	Insulator, pin type, Std. 134
11	each	Insulator, wire holder, Std. 154
9	each	Insulator, guy strain, Std. 130
12	each	Insulator, strain spool
104	each	Insulator, knob type, Std. 167
3	each	Insulator, spool type dead-end, Std. 166

Meters

216	each	Meter, 5 amp., 120 volt, 1-phase
956	each	Meter, 15 amp., 120 volt, 1-phase
12	each	Meter, 2-1/2 amp., 240 volt, 1-phase
158	each	Meter, 5 amp., 240 volt, 1-phase
6,753	each	Meter, 15 amp., 240 volt, 1-phase
14	each	Meter, 25 amp., 240 volt, 1-phase
602	each	Meter, 30 amp., 240 volt, 1-phase
41	each	Meter, 50 amp., 240 volt, 1-phase
18	each	Meter, 2-1/2 amp., 240 volt, 1-phase, indicating demand
4	each	Meter, 30 amp., 240 volt, 1-phase, indicating demand

1	7	each	Meter, 50 amp., 240 volt, 1-phase, indicating demand
2	5	each	Meter, 15 amp., 120 volt, 3-phase
3	4	each	Meter, 2-1/2 amp., 240 volt, 3-phase
4	53	each	Meter, 15 amp., 240 volt, 3-phase
5	7	each	Meter, 30 amp., 240 volt, 3-phase
6	7	each	Meter, 50 amp., 240 volt, 3-phase
7	7	each	Meter, 2-1/2 amp., 480 volt, 3-phase
8	28	each	Meter, 15 amp., 480 volt, 3-phase
9	2	each	Meter, 30 amp., 480 volt, 3-phase
10	7	each	Meter, 50 amp., 480 volt, 3-phase
11	12	each	Meter, 2-1/2 amp., 120 volt, 3-phase, indicating demand
12	13	each	Meter, 2-1/2 amp., 240 volt, 3-phase, indicating demand
13	1	each	Meter, 30 amp., 240 volt, 3-phase, indicating demand
14	1	each	Meter, 50 amp., 240 volt, 3-phase, indicating demand
15	8	each	Meter, 2-1/2 amp., 480 volt, 3-phase, indicating demand
16	1	each	Meter, 50 amp., 480 volt, 3-phase, indicating demand
17	6	each	Meter, 2-1/2 amp., 120 volt, 3-phase, reactive
18	2	each	Meter, 2-1/2 amp., 480 volt, 3-phase, reactive
19	977	each	Adapter, meter, Std. 320
20	9	each	Box, meter, Std. 252
21	9	each	Box, meter, Std. 254
22	39	each	Box, meter, Std. 310
23	12	each	Box, meter, Std. 310 w/channel
24	46	each	Box, meter, Std. 322
25	2	each	Box, meter, Std. 345
26	17	each	Block, safety, 4-pole, Std. 302
27	21	each	Block, safety, 6-pole, Std. 304
28	39	each	Block, safety, 6-pole, Std. 343
29	128	each	Block, test, 2-pole, Std. 340
30	687	each	Block, test, 2-pole, Std. 342
31	26	each	Switch, test, Std. 325
32	2	each	Switch, test, Std. 327

11	each	Switch, test, Std. 346
28	each	Switch, test, Std. 347
2	each	Switch, test, Std. 348
1	each	Switch, test, Std. 400
15	each	Cover, test switch, Std. 307
47	each	Cover, test switch, Std. 329
9	each	Connector, test, Std. 306
37	each	Transformer, current, 200/5 amp., 600 volt, indoor type
20	each	Transformer, current, 400/5 amp., 600 volt, indoor type
14	each	Transformer, current, 800/5 amp., 600 volt, indoor type
6	each	Transformer, current, 1200/5 amp., 600 volt, indoor type
21	each	Transformer, current, 200/200/5 amp., 600 volt, indoor type
6	each	Transformer, current, 400/400/5 amp., 600 volt, indoor type
2	each	Transformer, current, 100/100/5 amp., 12000 volt, indoor type
1	each	Transformer, current, 200/200/5 amp., 12000 volt, indoor type
4	each	Transformer, current, 150 amp., 4500 volt, indoor type
11	each	Transformer, current, 100/5 amp., 5000 volt, indoor type
9	each	Transformer, current, 200/5 amp., 5000 volt, indoor type
6	each	Transformer, potential, 200 va, 2400/120 volt, indoor type
6	each	Transformer, phasing, Std. 401
2	each	Transformer, phasing, Std. 402
18	each	Support, transformer

<u>Street Lighting and Signal Systems</u>

162	each	Arm, steel
68	each	Arm, bracket, gooseneck type, 8', Std. 362
113	each	Arm, mast, upsweep type, 16', Std. 381
455	each	Arm, bracket, upsweep type, 6', Std. 382
76	each	Luminaire, Std. 351

1	40	each	Luminaire, Std. 359
2	3	each	Luminaire, Std. 375
3	720	each	Luminaire, Std. 379
4	8	each	Luminaire, Std. 385
5	38	each	Luminaire, Std. 395
6	3	each	Ballast, (for Std. 375)
7	8	each	Ballast, (for Std. 385)
8	11	each	Controller, photoelectric
9	49	each	Controller, photoelectric, Std. 218
10	8	each	Relay, multiple
11	11	each	Bracket, mounting (for Std. 218)
12	6	each	Center suspension unit, 1/4" strand steel
13	77,578	feet	Wire, No. 6 bare copper
14	3,365	feet	Wire, No. 4 bare copper
15	17,725	feet	Wire, No. 8 weatherproof copper
16	4,840	feet	Wire, No. 6 weatherproof copper
17	870	feet	Wire, No. 4 weatherproof copper
18	9,590	feet	Wire, No. 8 duplex, rubber covered copper
19	366	feet	Wire, No. 8 rubber covered copper (in conduit)
20	230	feet	Wire, No. 8 Kerite rubber covered (in conduit)
21	248,665	feet	Wire, No. 4 aluminum cable steel reinforced
22	310	feet	Wire, No. 1/0 aluminum cable steel reinforced
23	180	feet	Wire, No. 6 synthetic insulated aluminum
24	630	feet	Wire, No. 4 tripiex, aluminum
25	1,286	each	Insulator, pin type, Std. 134
26	87	each	Insulator, pin type, Std. 135
27	41	each	Insulator, pin type, Std. 138
28	2	each	Insulator, pin type, Std. 139
29	793	each	Insulator, series lamp, Std. 272
30	1	each	Insulator, knob type, Std. 167
31	163	each	Insulator, strain type, Std. 130
32	462	each	Insulator, spool type dead-end, Std. 166

1	174	each	Insulator, Hewlett type dead-end, Std. 131
2	4	each	Insulator, Hewlett type dead-end, Std. 132
3	651	each	Insulator, suspension type dead-end, Std. 235
4	172	each	Clamp, dead-end, automatic, No. 6-1
5	167	each	Clamp, dead-end, flexible, No. 6-1
6	98	each	Link, dead-end
7	1,831	each	Grip, preformed (for A.C.S.R.)
8	623	each	Clevis, dead-end, No. 655
9	7	each	Clevis, thimble dead-end, Std. 48
10	428	each	Pin steel, insulator, Std. 365
11	242	each	Electrolier, Std. 387
12	1	each	Electrolier, Std. 388
13	68	feet	Conduit, 3/4" H.D.G.
14	52	feet	Conduit, 1-1/2" H.D.G.
15	24	feet	Conduit, 3/4" P.V.C.
16	51	feet	Conduit, 1" P.V.C.
17	63	feet	Conduit, 1-1/2" P.V.C.
18	30	feet	Conduit, 2" P.V.C.
19	2	each	Weatherhead, 3/4" H.D.G.
20	2	each	Elbow, 1" P.V.C.
21	124	feet	Conduit, 2" fibre
22	18	each	Switch, R.C.O.C.
23	2	each	Breaker, oil circuit
24	1	each	Transformer, 5 kva, 2400 volt, 6.6 amp., 1-phase
25	9	each	Transformer, 10 kva, 2400 volt, 6.6 amp., 1-phase
26	9	each	Transformer, 15 kva, 2400 volt, 6.6 amp., 1-phase
27	2	each	Transformer, 20 kva, 2400 volt, 6.6 amp., 1-phase
28	1	each	Transformer, 10 kva, 12000 volt, 6.6 amp., 1-phase
29	1	each	Transformer, 5 kva, 2400-120/240 volt, 1-phase
30	3	each	Transformer, 5 kva, 12000-120/240 volt, 1-phase
31	1	each	Transformer, 5 kva, 12000-120/240 volt, CP, 1-phase
32	24	each	Hanger, transformer, 3-50 kva

3	each	Support, bolted transformer
19	each	Cutout, Std. 199
6	each	Holder, fuse, Std. 187
1	each	Arrester, lightning, 4 kv
3	each	Ground assembly

ITEM 4

COMMUNICATION AND ALARM FACILITIES

That certain two wire communication circuit (beginning at the communication dead-end rack at the Pedley Substation of the Southern California Edison Company, located in a portion of the Northeast quarter of Section 32 and a portion of the Northwest quarter of Section 33, Township 2 South, Range 6 West, S.B.B. and M. in the County of Riverside, State of California, and terminating in said Holden Substation) and that certain one wire alarm circuit (beginning at said communication rack in said Pedley Substation and terminating in said Anza Substation), of the Southern California Edison Company, shown on map sheets numbered 4, 5, 9, 17, 18, 19, 20, 21, 27, 29, 30, 36, 39 and 44 of Appendix 2 annexed hereto.

Said Item 4 consists principally of the following approximate quantities of equipment and materials together with other materials and accessories making up the hereinabove mentioned communication and alarm circuits, to wit:

Communication Equipment

4	each	Crossarm, wood, single, Std. 80
152	each	Crossarm, wood, single, Std. 81
24	each	Crossarm, wood, double, Std. 81
3	each	Crossarm, wood, single, Std. 83
2	each	Crossarm, wood, double, Std. 83
3	each	Crossarm, wood, single, Std. 85
4	each	Crossarm, wood, double, Std. 85
1	each	Brace, Smith Corner, Std. 62
2	each	Brace, flat, Std. 70
2	each	Brace, alley arm, Std. 72

28	each	Bracket, transposition, Std. 244
20	feet	Conduit, 1-1/2" H.D.G.
20	feet	Conduit, 1-1/2" P.V.C.
8	feet	Conduit, 2" fibre
371	each	Pin, wood, insulator, Std. 161
31	each	Pin, wood, insulator, Std. 162
63,240	feet	Wire, No. 8 bare copper
285	feet	Cable, telephone, 2 pair, No. 14 synthetic insulated copper
430	each	Insulator, pin type, Std. 134
4	each	Insulator, spool type dead-end, Std. 166
22	each	Insulator, suspension type dead-end, Std. 235
11	each	Clevis, dead-end, No. 655
3	each	Clevis, thimble dead-end, Std. 48
1	each	Arrester, lightning
1	each	Gap, horn, G.E., for arrester
2	each	Ground assembly
2	each	Protector, Serjedetour
1	each	Transformer, insulating, G.E. #9TC
2	each	Box, Inductance Unit
2	each	Box, cable terminal
1	each	Box, metal, weatherproof
1	each	Telephone, wall, masterphone No. 3812
1	each	Rectifier unit
1	each	Switch, booth, W.E. Co.
1	lot	Miscellaneous material

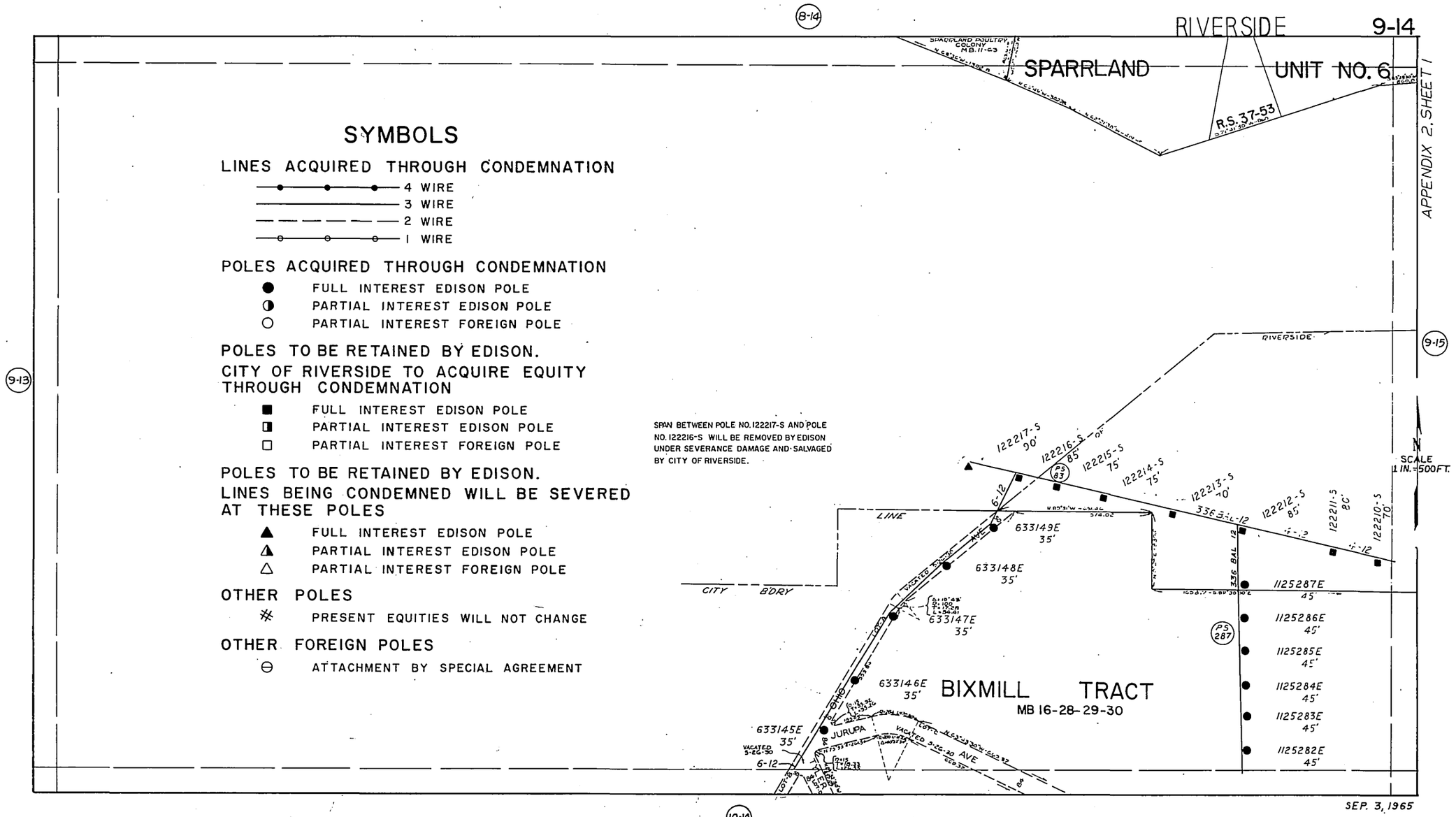
ITEM 5

All rights of way, easements, interests, licenses, franchises and rights pertaining to any part of the distribution and communication system of said Southern California Edison Company, now held, owned or used by said Southern California Edison Company for the erection, construction, maintenance or operation of that portion of the distribution and communication

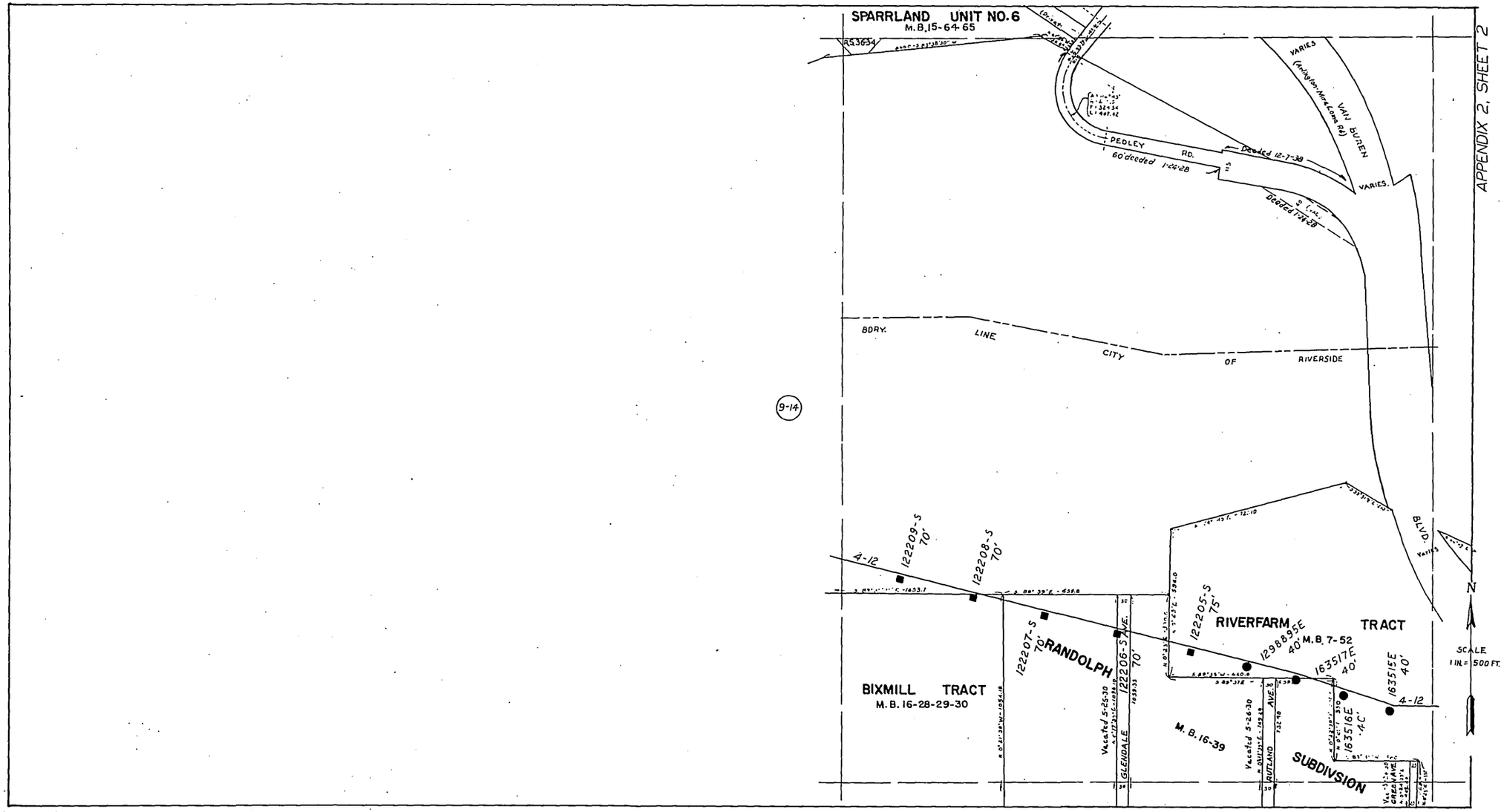
system to be taken by the City and described above in Items 1 to 4 inclusive.

ITEM 6

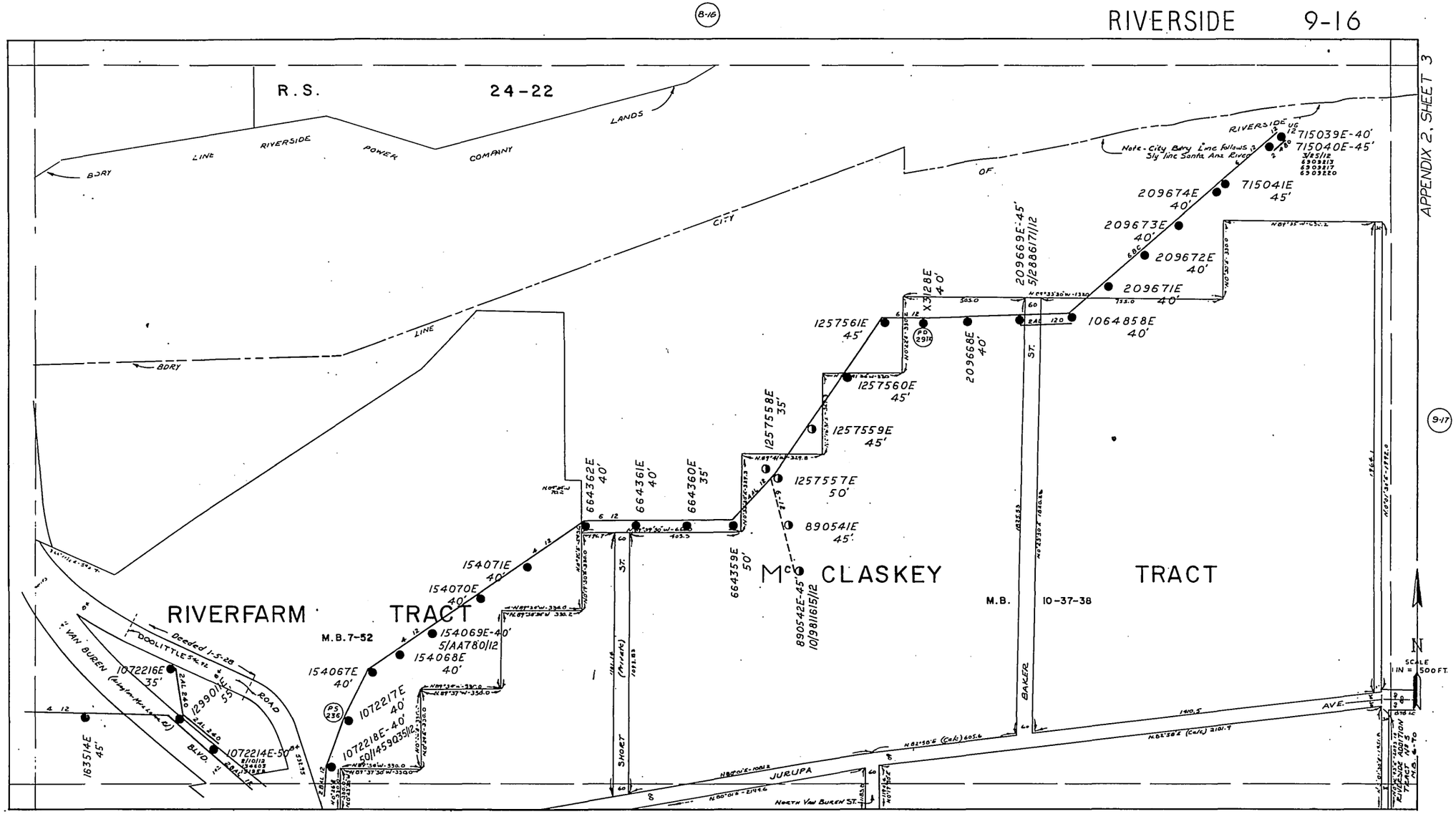
All commercial and engineering maps and records of said Southern California Edison Company used or useful in locating, identifying and operating the above described properties or any part thereof, sought to be condemned, meter records, transformer records, billing records, service records, customers' service contracts, and all other records necessary or convenient in recording, billing or collecting for electric service and for maintaining said distribution and communication system and each and every part thereof, sought to be condemned.

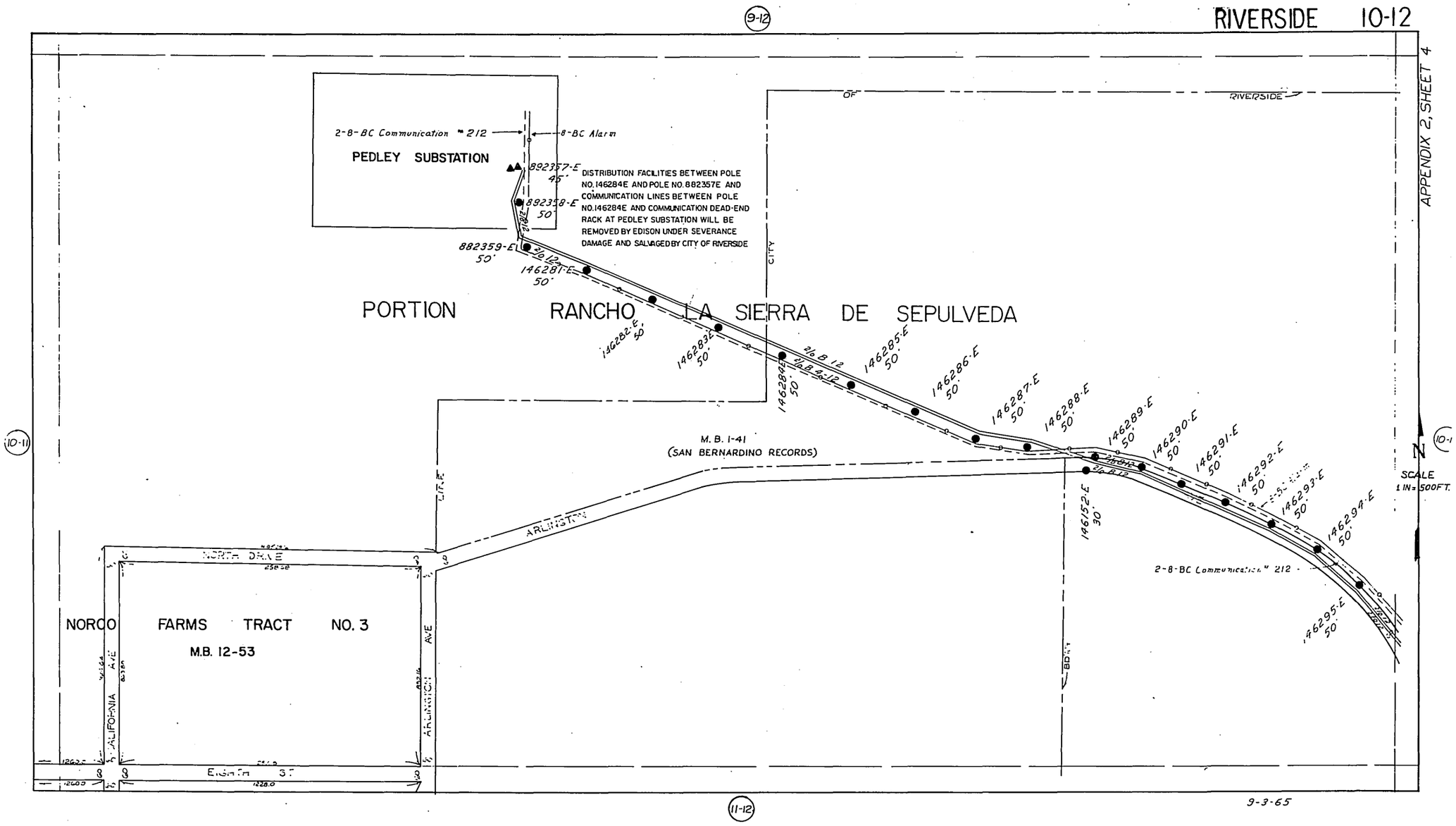


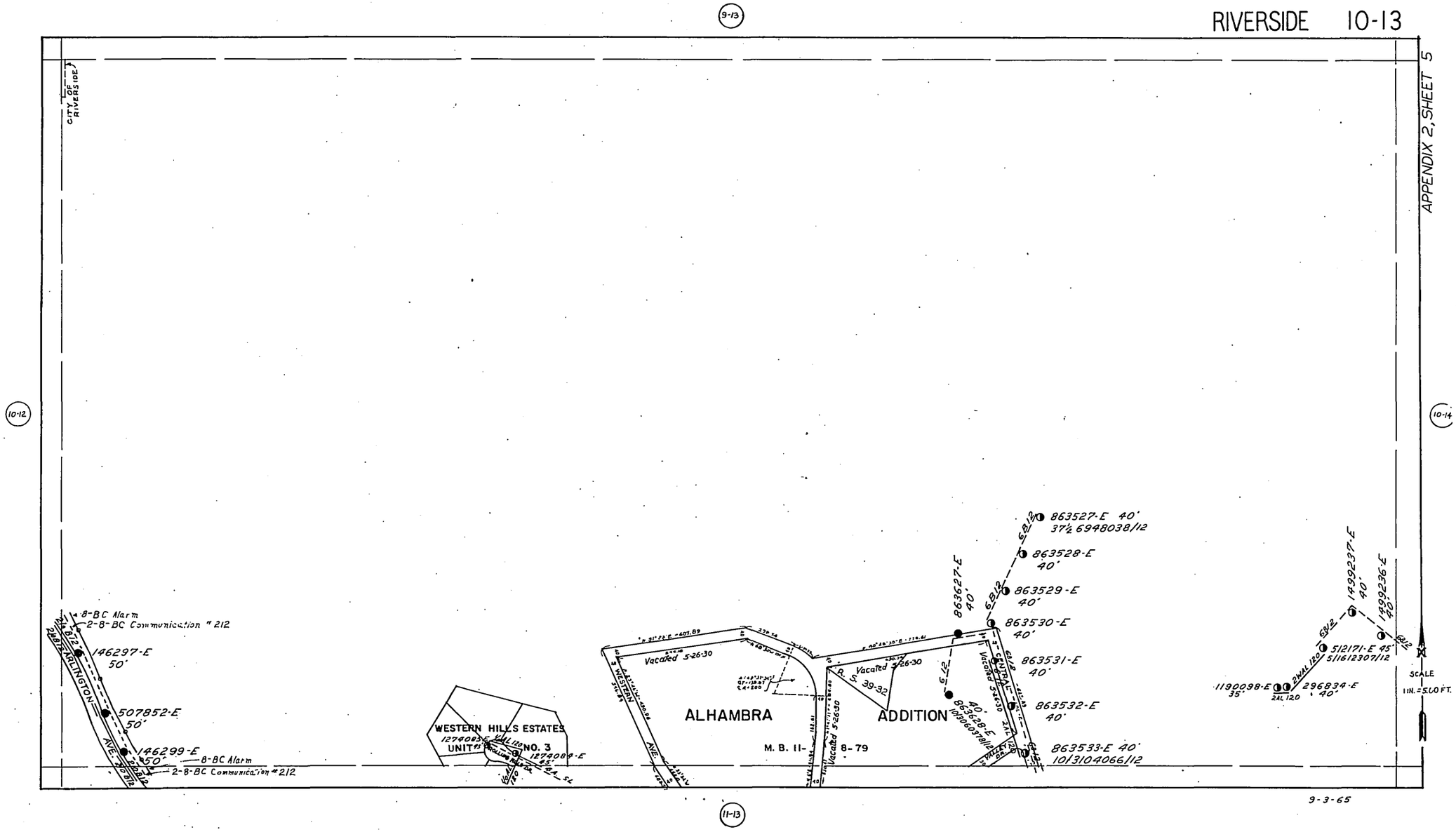
Appendix 2
CITY DEED #5800

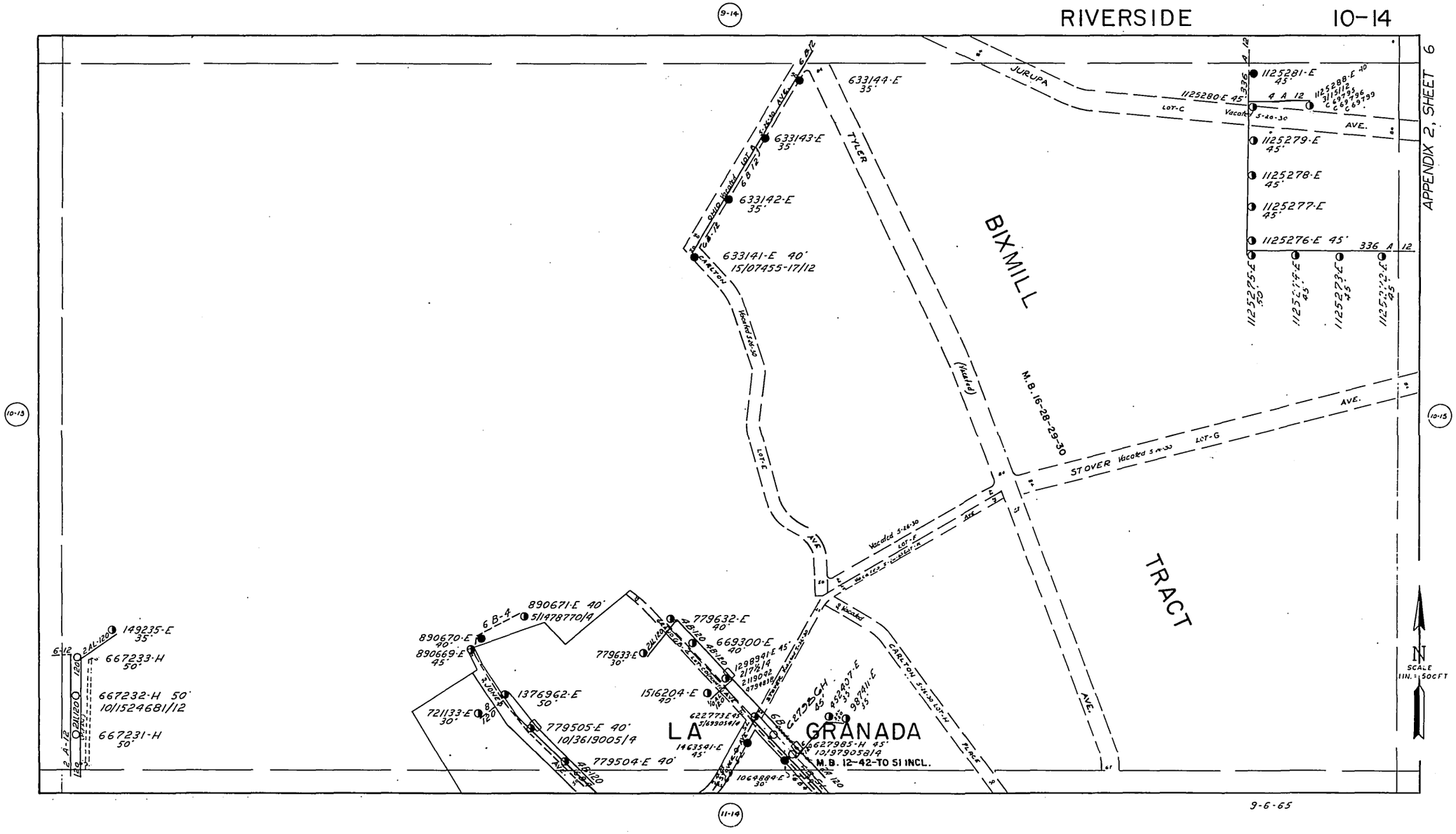

8-15
SPARRLAND UNIT NO. 6
M.B. 15-64-65
RS 3634
PEDLEY RD.
60' deeded 1-26-28
Deeded 12-7-38
Deeded 7-14-38
VARIES
(Arlington-Mira Loma Rd)
VAN BUREN
VARIES.
BDRY. LINE CITY OF RIVERSIDE
9-14
122209-S 70'
122208-S 70'
4-12
122207-S 70'
RANDOLPH
122206-S AVE. 70'
GLENDALE
Vacated 5-25-30
BIXMILL TRACT
M.B. 16-28-29-30
122205-S 75'
RIVERFARM TRACT
1298935E 40'
M.B. 7-52
1635171 40'
1635151E 40'
1635161E 40'
M.B. 16-39
Vacated 5-26-30
RUTLAND AVE.
SUBDIVISION
BLVD.
Varies
N
SCALE
1 IN. = 500 FT.
10-15

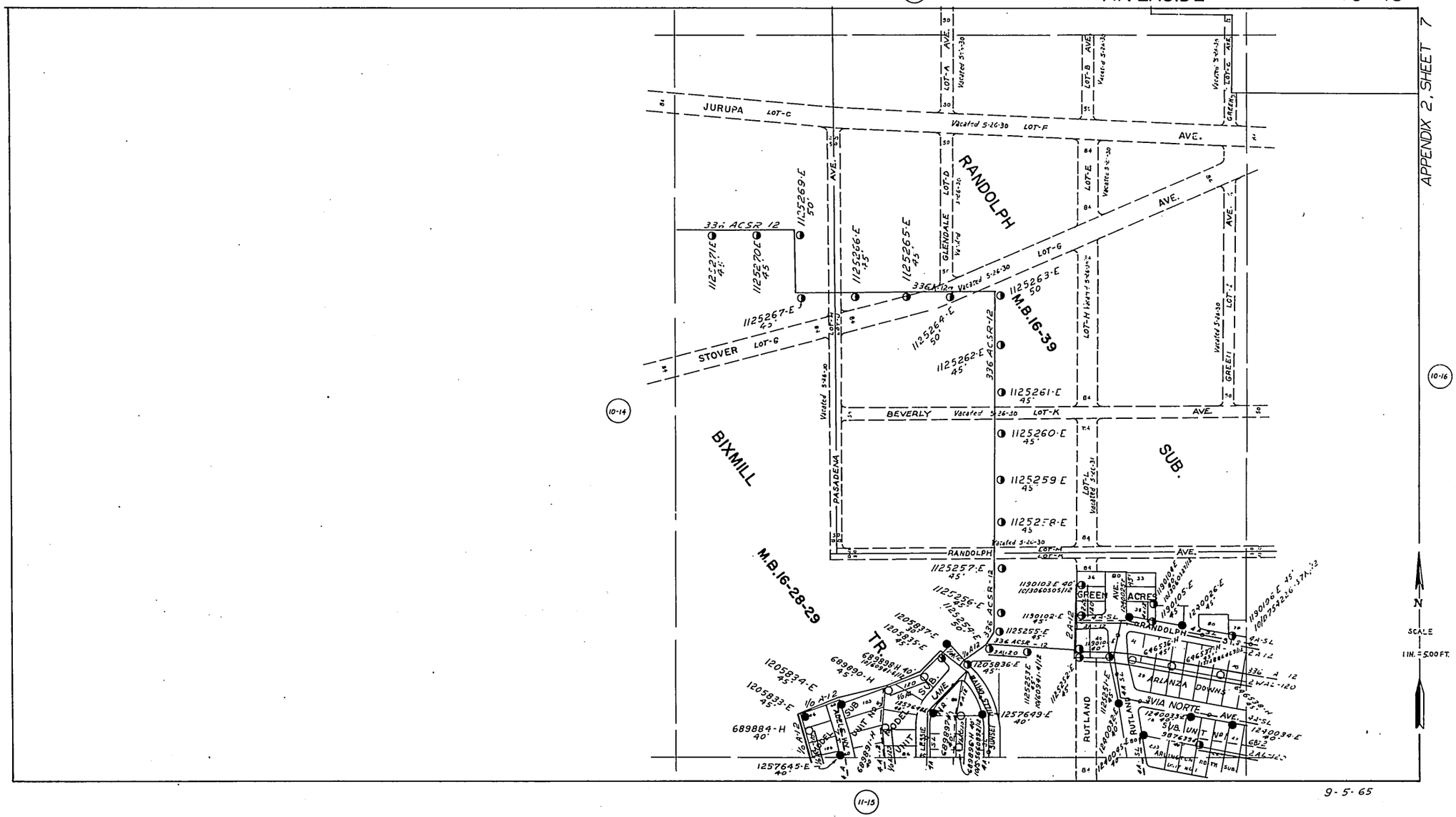
SEP. 3, 1965


8-16
R.S. 24-22
BDRY LINE RIVERSIDE POWER COMPANY LANDS
CITY OF
BDRY LINE
RIVERFARM TRACT
M.B. 7-52
Deeded 1-5-28
DOOLITTLE ROAD
"A" VAN BUREN BLVD.
154071E 40'
154070E 40'
154069E-40' 5/AA780/12
154068E 40'
154067E 40'
1072216E 35'
1299017E 50'
1072217E 40'
1072218E-40' 50/1459035/12
1072214E-50'
1635114E 45'
664362E 40'
664361E 40'
664360E 35'
664359E 50'
1257558E 35'
1257561E 45'
1257560E 45'
1257559E 45'
1257557E 50'
890541E 45'
890542E-45' 10/981615/12
M^C CLASKEY TRACT
M.B. 10-37-38
BAKER ST.
SHORT ST.
JURUPA AVE.
NORTH VAN BUREN ST.
209669E-45' 5/2886171/12
209668E 40'
1064858E 40'
209671E 40'
209672E 40'
209673E 40'
209674E 40'
715041E 45'
715039E-40'
715040E-45'
RIVERSIDE UG
Note - City Bdry Line follows Sly line Santa Ana River
APPENDIX 2, SHEET 3
9-17
10-16
SCALE 1 IN = 500 FT.
SEP. 6, 1965

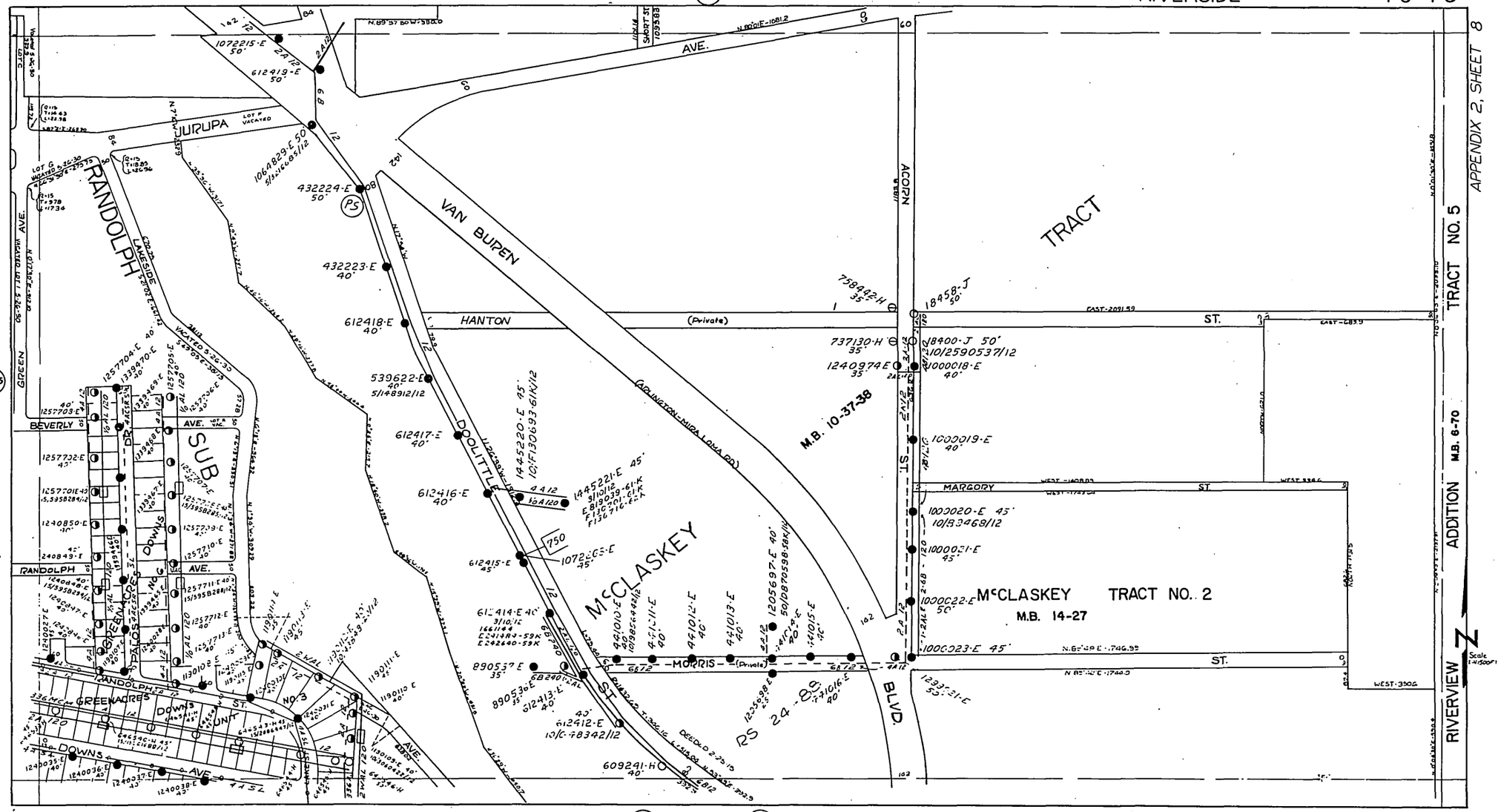

9-12
10-11
11-12
APPENDIX 2, SHEET 4
2-8-BC Communication # 212
8-BC Alarm
PEDLEY SUBSTATION
DISTRIBUTION FACILITIES BETWEEN POLE NO. 146284E AND POLE NO. 882357E AND COMMUNICATION LINES BETWEEN POLE NO. 146284E AND COMMUNICATION DEAD-END RACK AT PEDLEY SUBSTATION WILL BE REMOVED BY EDISON UNDER SEVERANCE DAMAGE AND SALVAGED BY CITY OF RIVERSIDE
882357-E 45'
882358-E 50'
882359-E 50'
146281-E 50'
146282-E 50'
146283-E 50'
146284-E 50'
146285-E 50'
146286-E 50'
146287-E 50'
146288-E 50'
146289-E 50'
146290-E 50'
146291-E 50'
146292-E 50'
146293-E 50'
146294-E 50'
146295-E 50'
146152-E 30'
PORTION RANCHO LA SIERRA DE SEPULVEDA
CITY OF RIVERSIDE
M. B. 1-41
(SAN BERNARDINO RECORDS)
ARLINGTON
NORTH DRIVE
NORCO FARMS TRACT NO. 3
M.B. 12-53
CALIFORNIA AVE
ARLINGTON AVE
EIGHTH ST
2-8-BC Communication # 212
N
SCALE
1 IN = 500 FT.
9-3-65

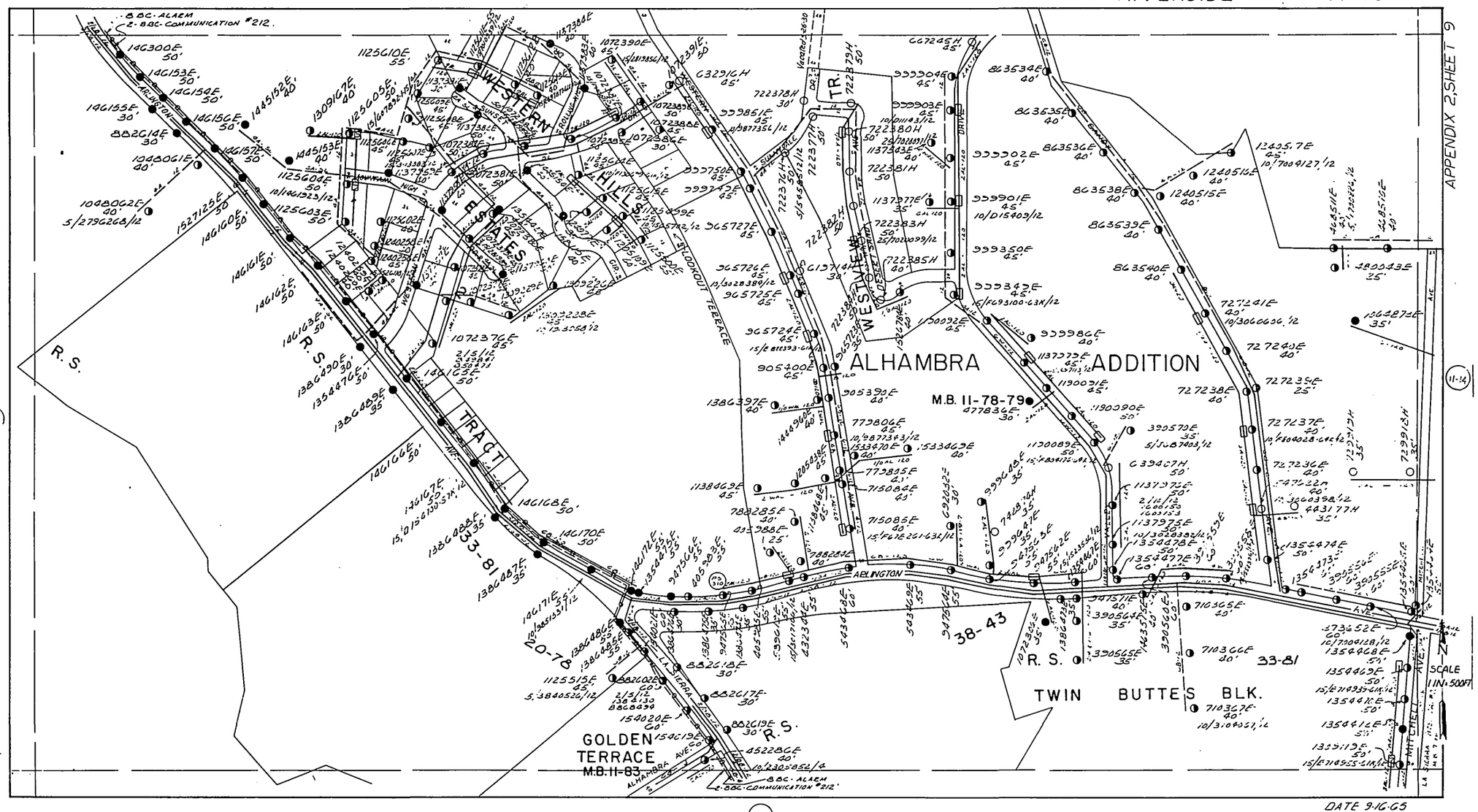

9-13
10-12
10-14
11-13
CITY OF RIVERSIDE
8-BC Alarm
2-8-BC Communication # 212
146297-E 50'
507852-E 50'
146299-E 50'
8-BC Alarm
2-8-BC Communication # 212
WESTERN HILLS ESTATES UNIT # NO. 3
1274008-E
Vacated 5-26-30
WESTERN AVE.
ALHAMBRA
ADDITION
M. B. 11-8-79
Vacated 5-26-30
Vacated 5-26-30
39-32
863527-E 40' 37½ 6948038/12
863528-E 40'
863529-E 40'
863530-E 40'
863531-E 40'
863532-E 40'
863533-E 40' 10/31041066/12
863627-E 40'
863628-E 40' 10/31008378/12
1499237-E 40'
1499236-E 40'
5/12171-E 45' 5/16/2307/12
1190098-E 35'
296834-E 40'
SCALE 1 IN. = 50.0 FT.
9-3-65

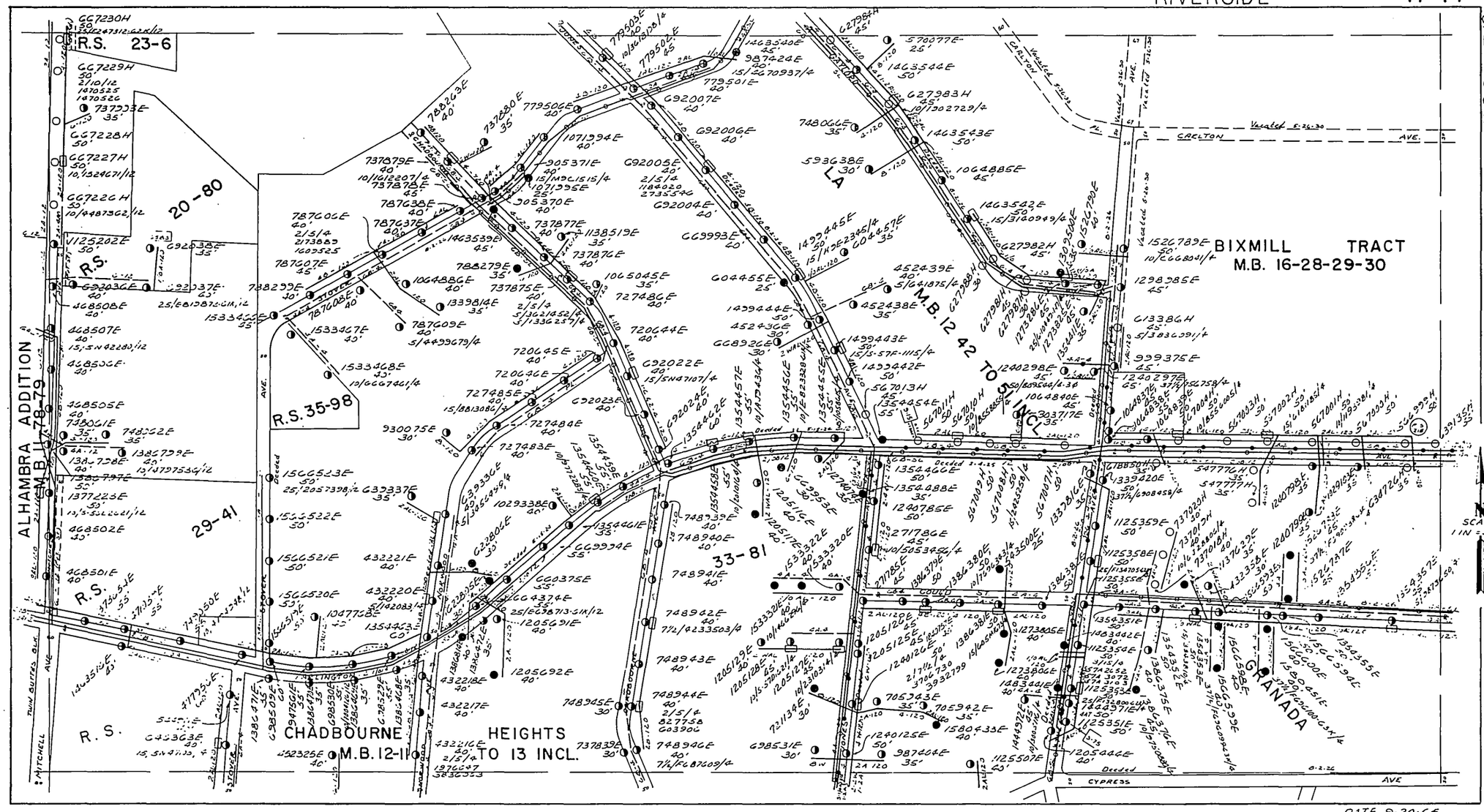

9-14
10-13
10-15
11-14
APPENDIX 2, SHEET 6
JURUPA
AVE.
TYLER
(Vacated)
BIXMILL
TRACT
M.B. 16-28-29-30
STOVER Vacated 5-26-30
LOT-G
LOT-C
LOT-E
LOT-F
LOT-H
LOT-I
LOT-J
LA GRANADA
M.B. 12-42-TO 51 INCL.
CARLTON
Vacated 5-26-30
1125281-E 45'
1125280-E 45'
1125279-E 45'
1125278-E 45'
1125277-E 45'
1125276-E 45'
336 A 12
4 A 12
633144-E 35'
633143-E 35'
633142-E 35'
633141-E 40'
15/07455-17/12
890671-E 40'
511478770/14
890670-E 40'
890669-E 45'
779632-E 40'
669300-E 40'
779633-E 30'
1376962-E 50'
721133-E 30'
779505-E 40'
10/36190051/4
779504-E 40'
1516204-E 40'
1463541-E 45'
1064884-E 30'
627983-H 45'
10/97905814
987411-E 35'
832407-E 35'
149235-E 35'
667233-H 50'
667232-H 50'
10/15246811/12
667231-H 50'
6-12
2 A 12
N
SCALE
1IN. = 50CFT
9-6-65


9-15
10-14
10-16
11-15
JURUPA
AVE.
STOVER
BEVERLY
RANDOLPH
GLENDALE
PASADENA
GREEN
RUTLAND
SUNSET
LESLIE
ARLANZA DOWNS
VIA NORTE
BIXMILL
SUB.
M.B.16-39
M.B.16-28-29
TR
GREEN ACRES
APPENDIX 2, SHEET 7
N
SCALE
1 IN. = 500 FT.

9-5-65

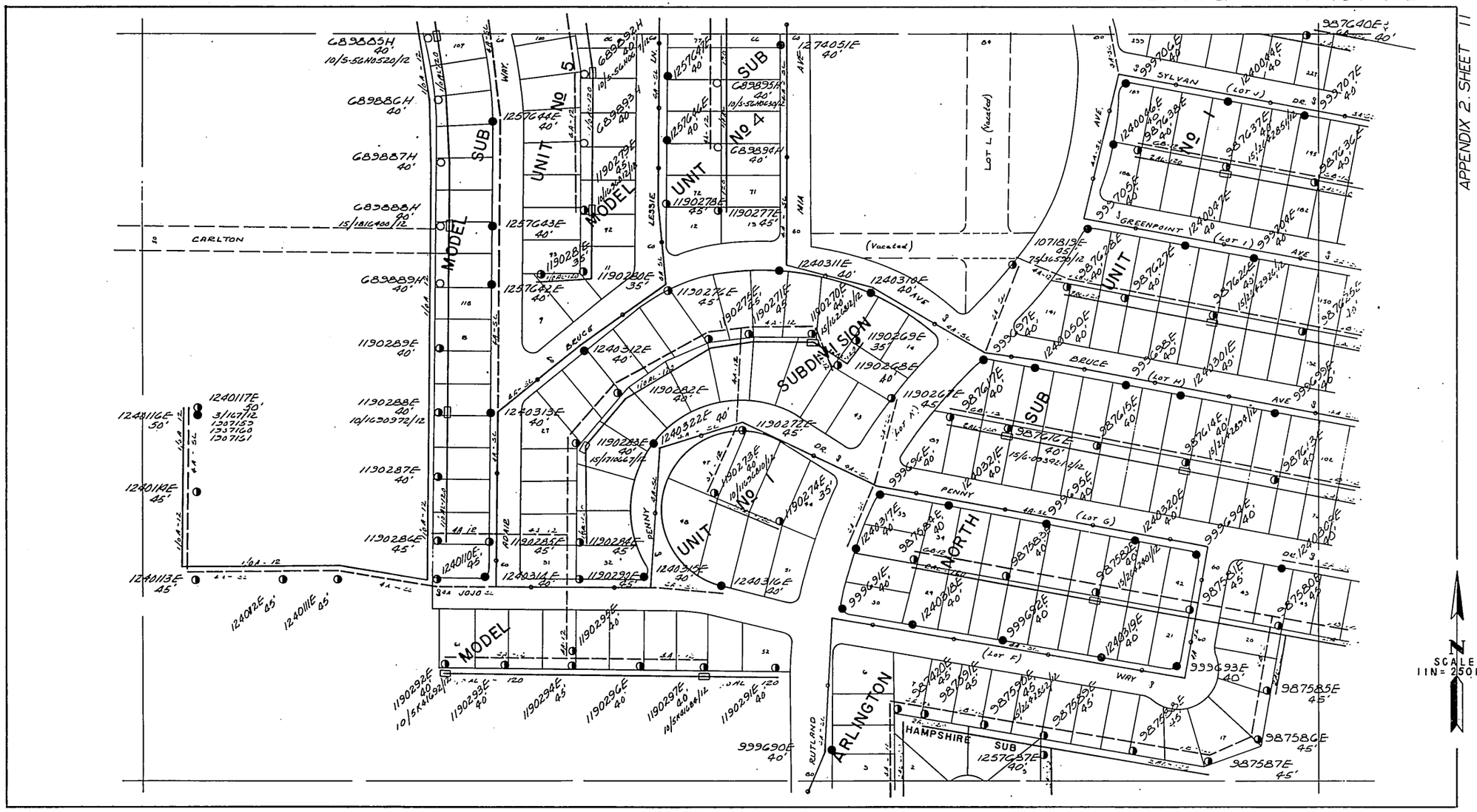

APPENDIX 2, SHEET 8
RIVERVIEW ADDITION TRACT NO. 5
M.B. 6-70
McCLASKEY TRACT NO. 2
M.B. 14-27
TRACT
VAN BUREN BLVD.
(ARLINGTON-MIRA LOMA RD.)
M.B. 10-37-38
ACORN ST.
HANTON ST. (Private)
MARGORY ST.
MORRIS (Private)
JURUPA AVE.
RANDOLPH
GREEN AVE.
BEVERLY AVE.
DOWNS AVE.
GREENACRES
PALOS VERDES
LAKESIDE
McCLASKEY
DOOLITTLE
RS 24-89
Scale 1:4800
9-3-65


APPENDIX 2, SHEET 9
ALHAMBRA ADDITION
M.B. 11-78-79
WESTVIEW
WESTERN HILLS
TRACT
R. S.
TWIN BUTTES BLK.
GOLDEN TERRACE
M.B. 11-83
ARLINGTON
MITCHELL AVE.
SCALE 1 IN. = 500 FT.
DATE 9-16-65

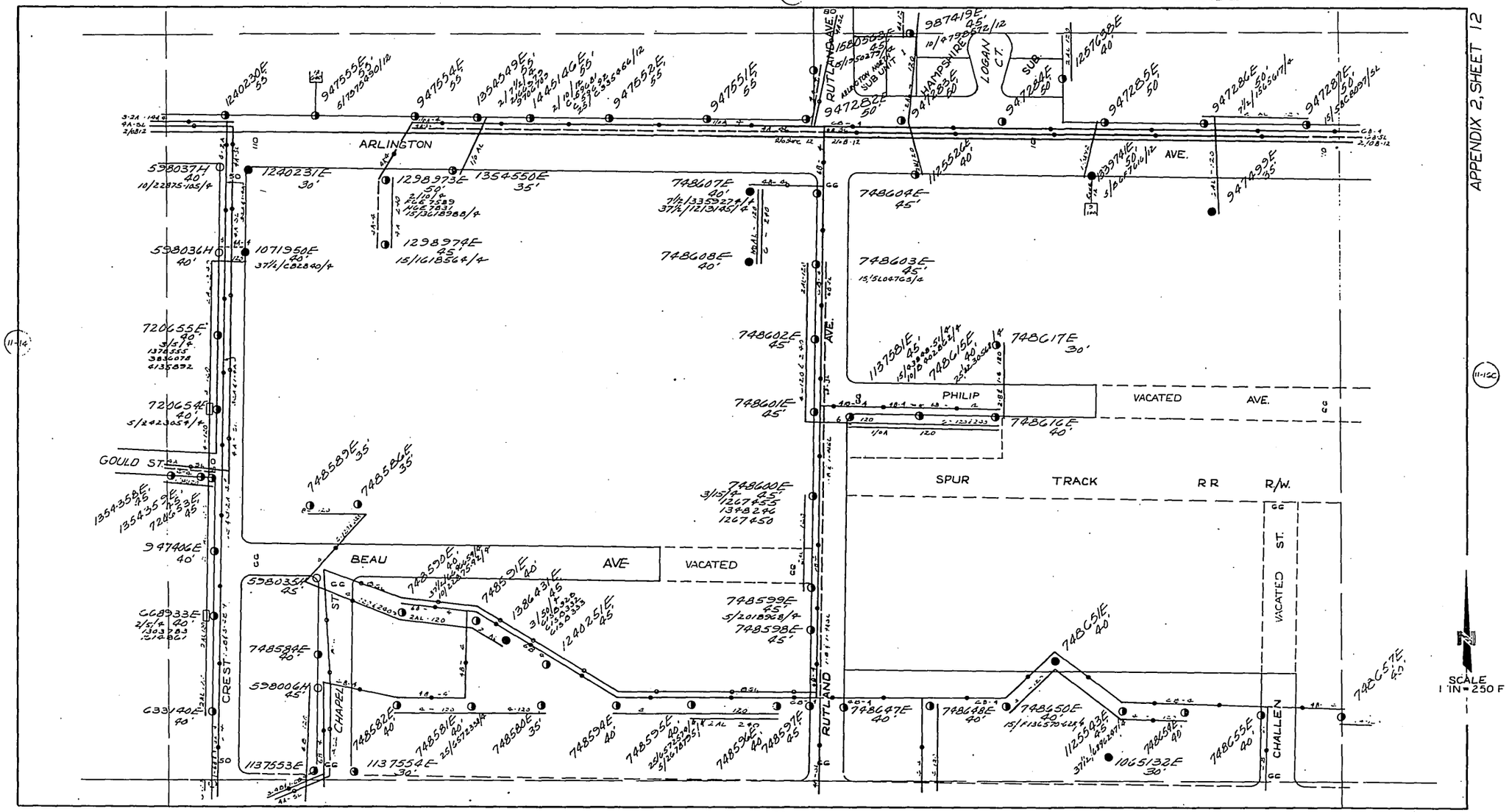

R.S. 23-6
20-80
R.S.
R.S. 35-98
29-41
33-81
ALHAMBRA ADDITION
M.B. 11-78-79
BIXMILL TRACT
M.B. 16-28-29-30
M.B. 12 42 TO 5 INCL.
LA
GRANADA
CHADBOURNE HEIGHTS
M.B. 12-11 TO 13 INCL.
CRELTON AVE.
CYPRESS AVE
MITCHELL
SCALE 1 IN = 500 FT
N

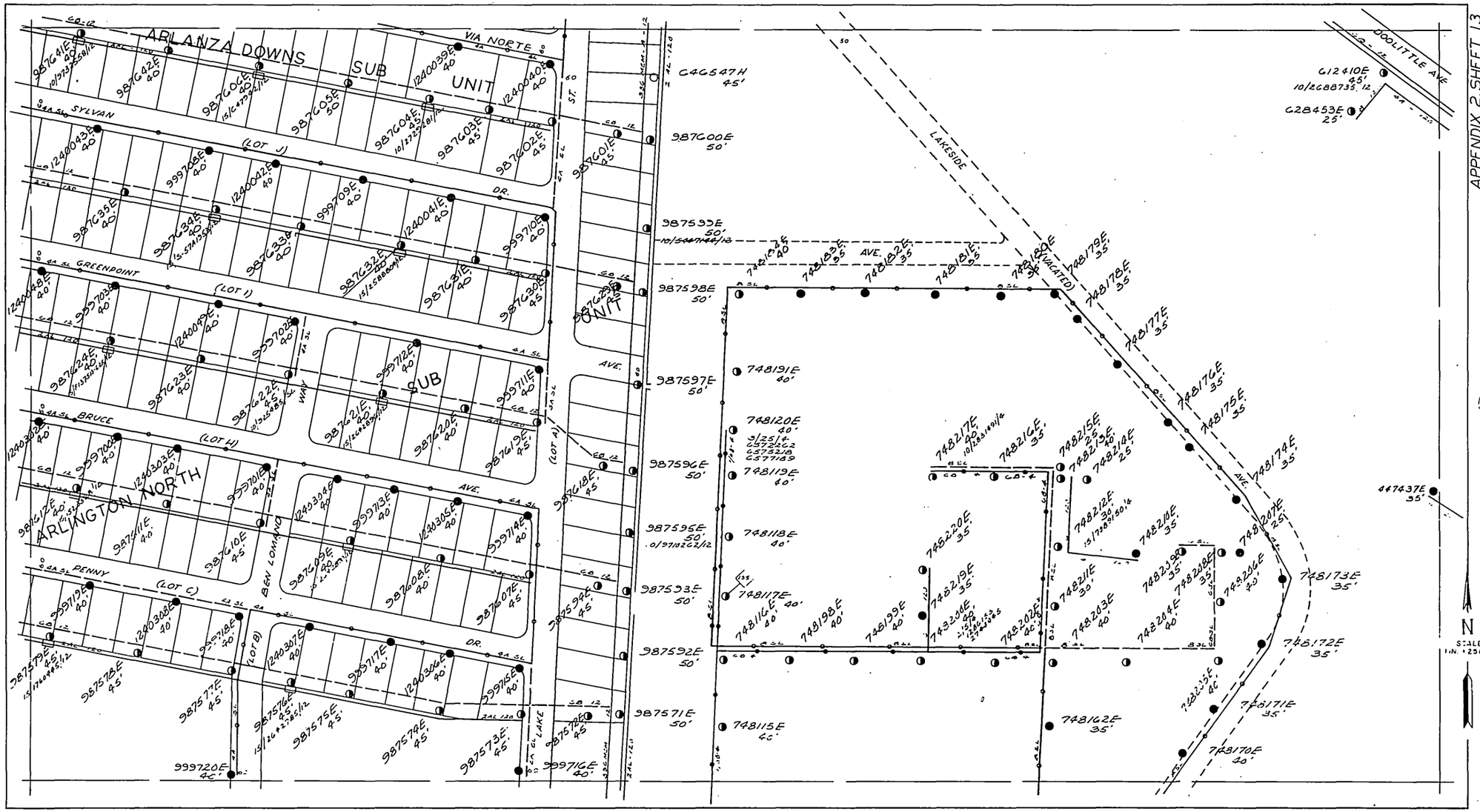
DATE 9-20-65

RIVERSIDE 11-15 A & B

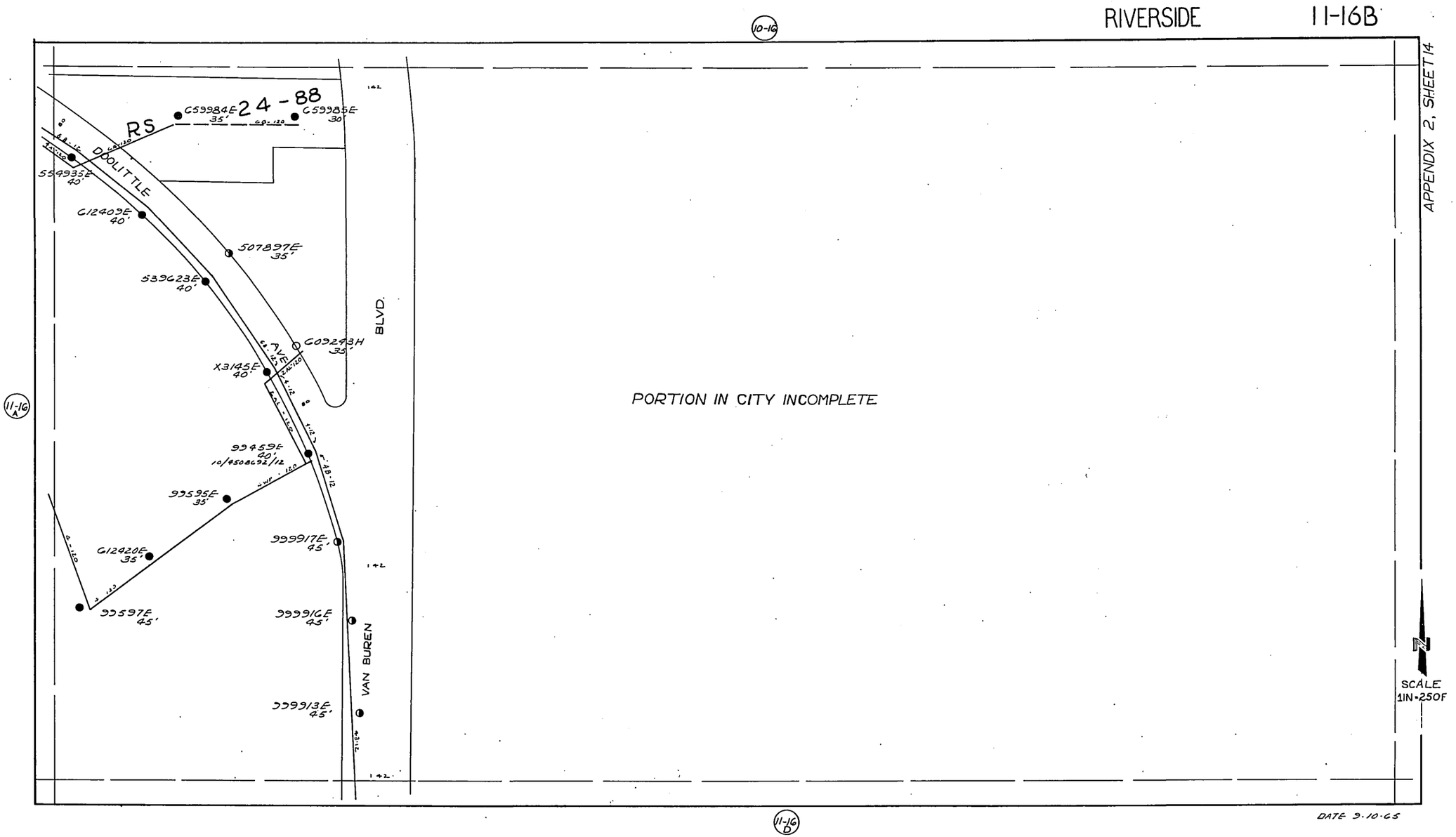


DATE 9-14-65


ARLINGTON
AVE.
RUTLAND
HAMPSHIRE
LOGAN CT.
SUB.
PHILIP
VACATED
AVE.
SPUR
TRACK
R R
R/W.
GOULD ST.
BEAU
AVE
VACATED
CREST
CHAPEL
ST.
VACATED ST.
CHALLEN
SCALE 1 IN = 250 F
DATE 9-13-65

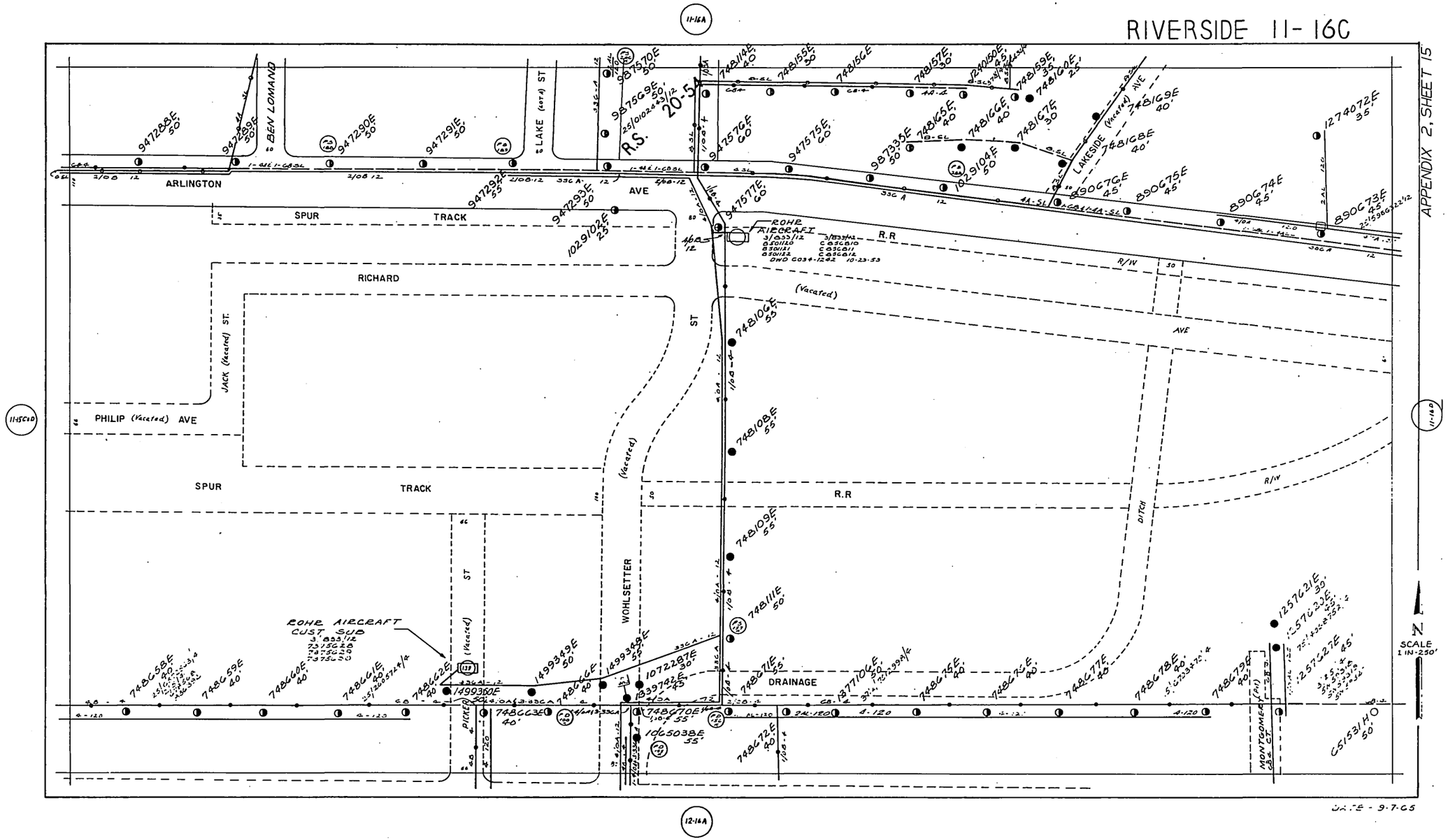

ARLANZA DOWNS SUB UNIT
VIA NORTE
SYLVAN
(LOT J)
DR.
GREENPOINT
(LOT I)
SUB UNIT
AVE.
BRUCE
(LOT H)
ARLINGTON NORTH
BEN LOMAND
PENNY
(LOT C)
(LOT B)
(LOT A)
WAY
ST.
LAKESIDE
DOOLITTLE AVE
(VACATED)
N
SCALE 1 IN. = 250 FT.

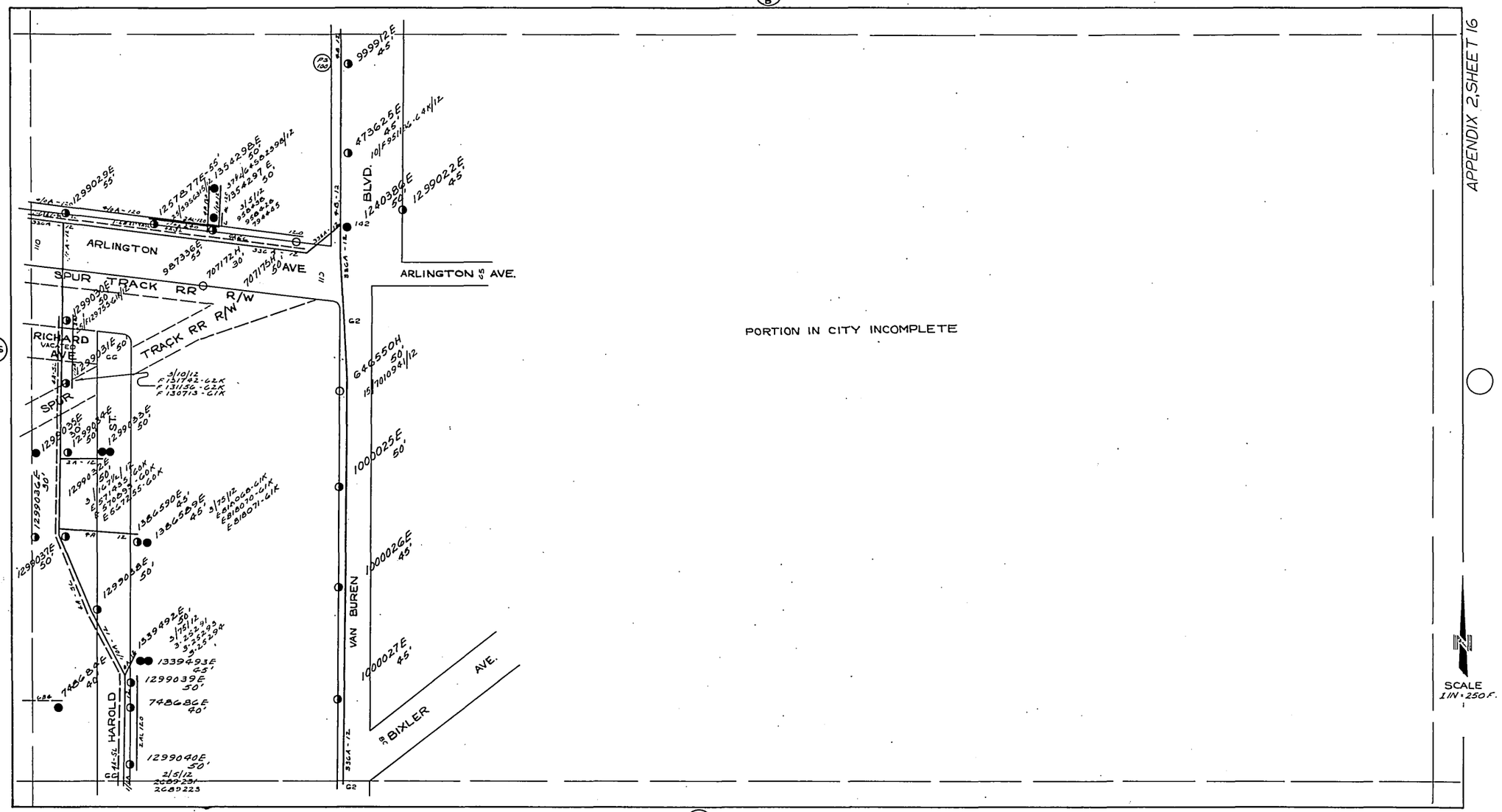
DATE 9-8-65

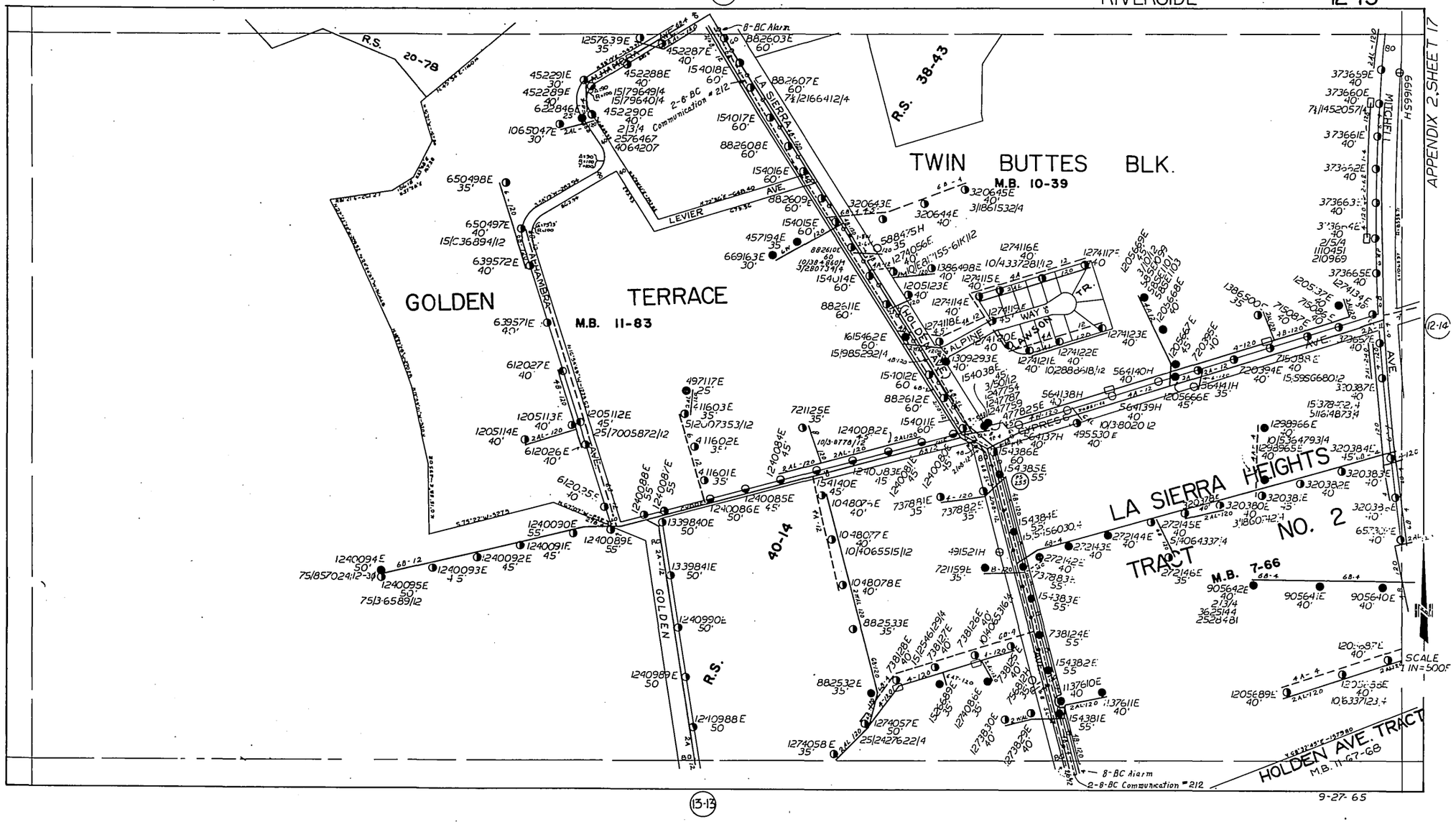

10-16
24-88
RS
C59984E 35'
C59985E 30'
DOOLITTLE
5549935E 40'
C12409E 40'
507897E 35'
539623E 40'
C09293H 35'
AVE
BLVD.
X3145E 40'
11-16 A
PORTION IN CITY INCOMPLETE
99459E 40'
10/4508692/12
99595E 35'
999917E 45'
C12420E 35'
99597E 45'
999916E 45'
VAN BUREN
999913E 45'
11-16 D
APPENDIX 2, SHEET 14
SCALE 1IN=250F

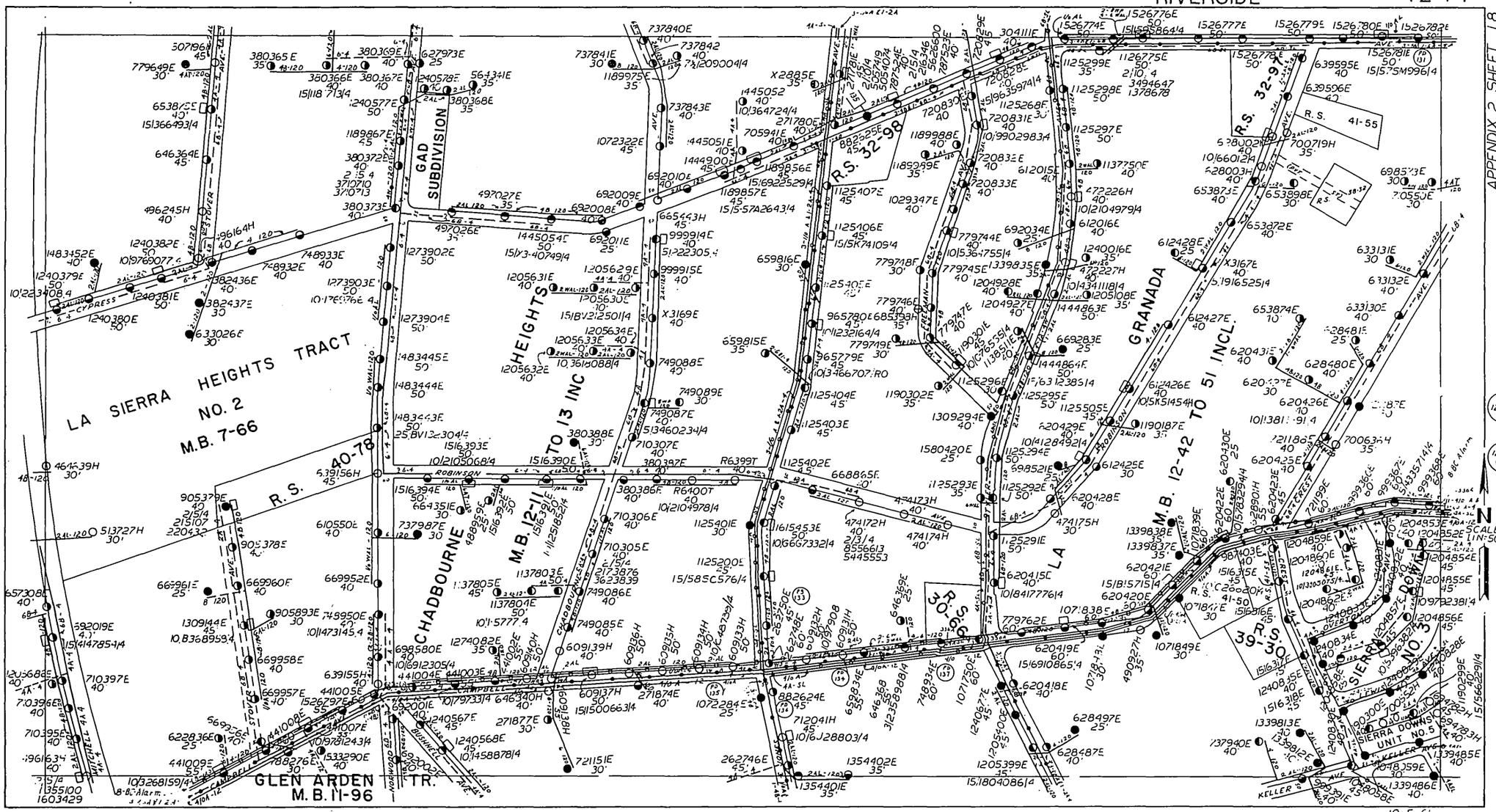
DATE 9-10-65

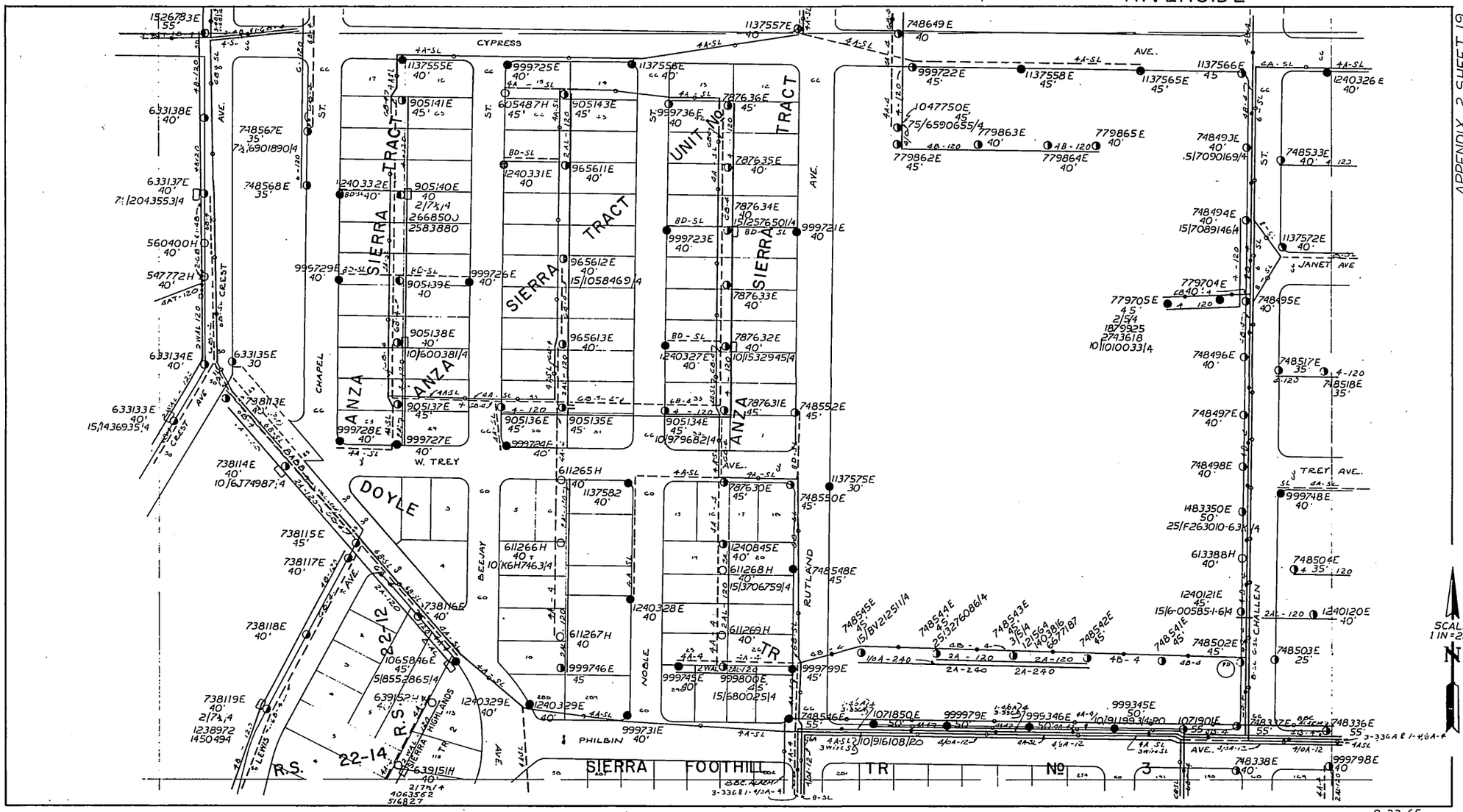
RIVERSIDE 11-16C




11-16 B
11-16 C
12-16 B
ARLINGTON AVE
SPUR TRACK RR R/W
TRACK RR R/W
RICHARD AVE
VACATED
SPUR
HAROLD ST.
VAN BUREN BLVD.
ARLINGTON AVE.
BIXLER AVE.
PORTION IN CITY INCOMPLETE
APPENDIX 2, SHEET 16
SCALE 1 IN = 250 F.
DATE 9-5-65

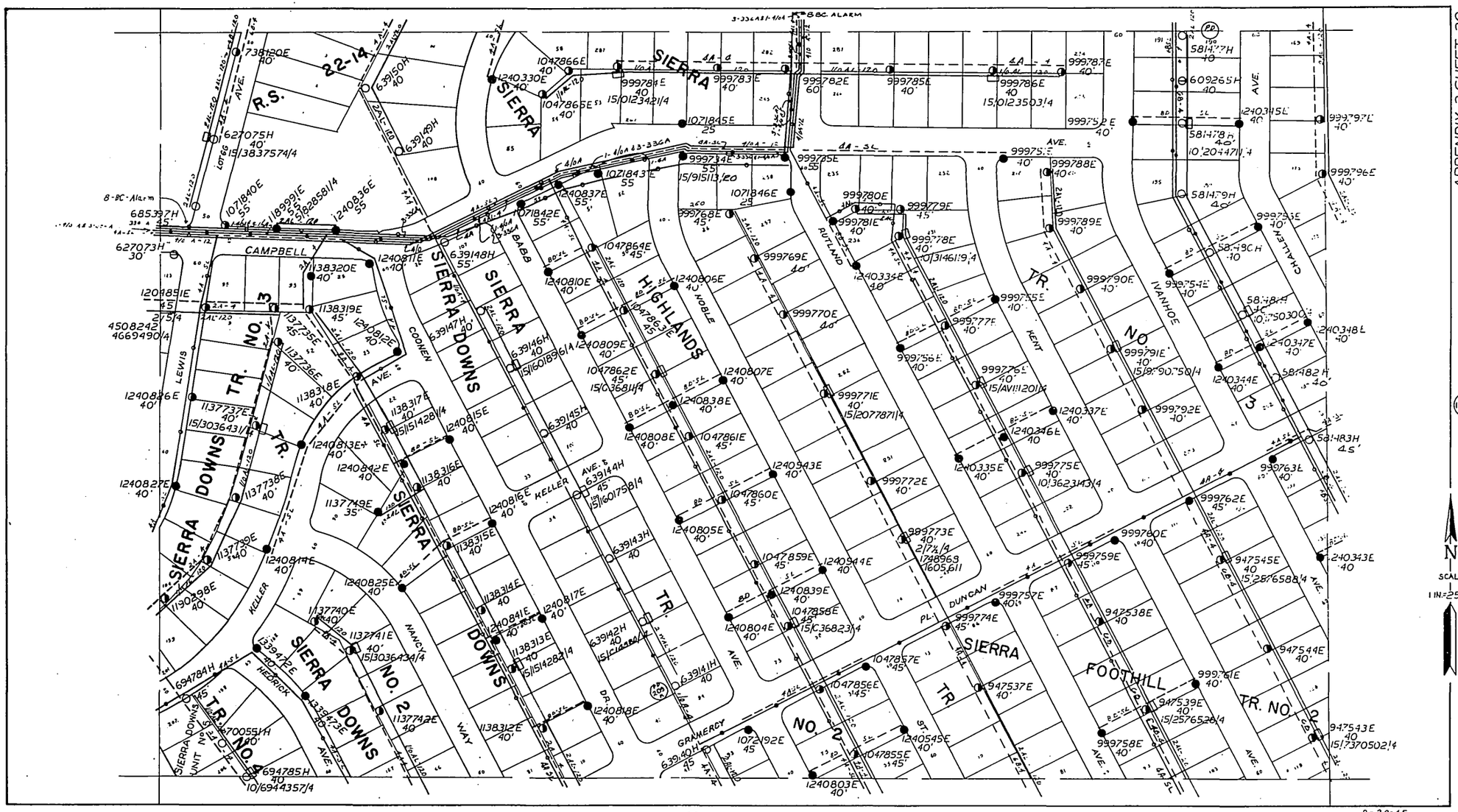

(11-13)
(12-14)
(13-12)
APPENDIX 2, SHEET 17
TWIN BUTTES BLK.
M.B. 10-39
GOLDEN TERRACE
M.B. 11-83
LA SIERRA HEIGHTS NO. 2 TRACT
M.B. 7-66
HOLDEN AVE. TRACT
M.B. 11-67-68
R.S. 20-78
R.S. 38-43
R.S.
40-14
LA SIERRA AVE.
LEVIER
ALHAMBRA AVE.
GOLDEN
MITCHELL
HOLDEN AVE.
ALPINE WAY
EXPRESS
T.R.
8-BC Alarm
2-8-BC Communication #212
SCALE 1 IN=500'
9-27-65

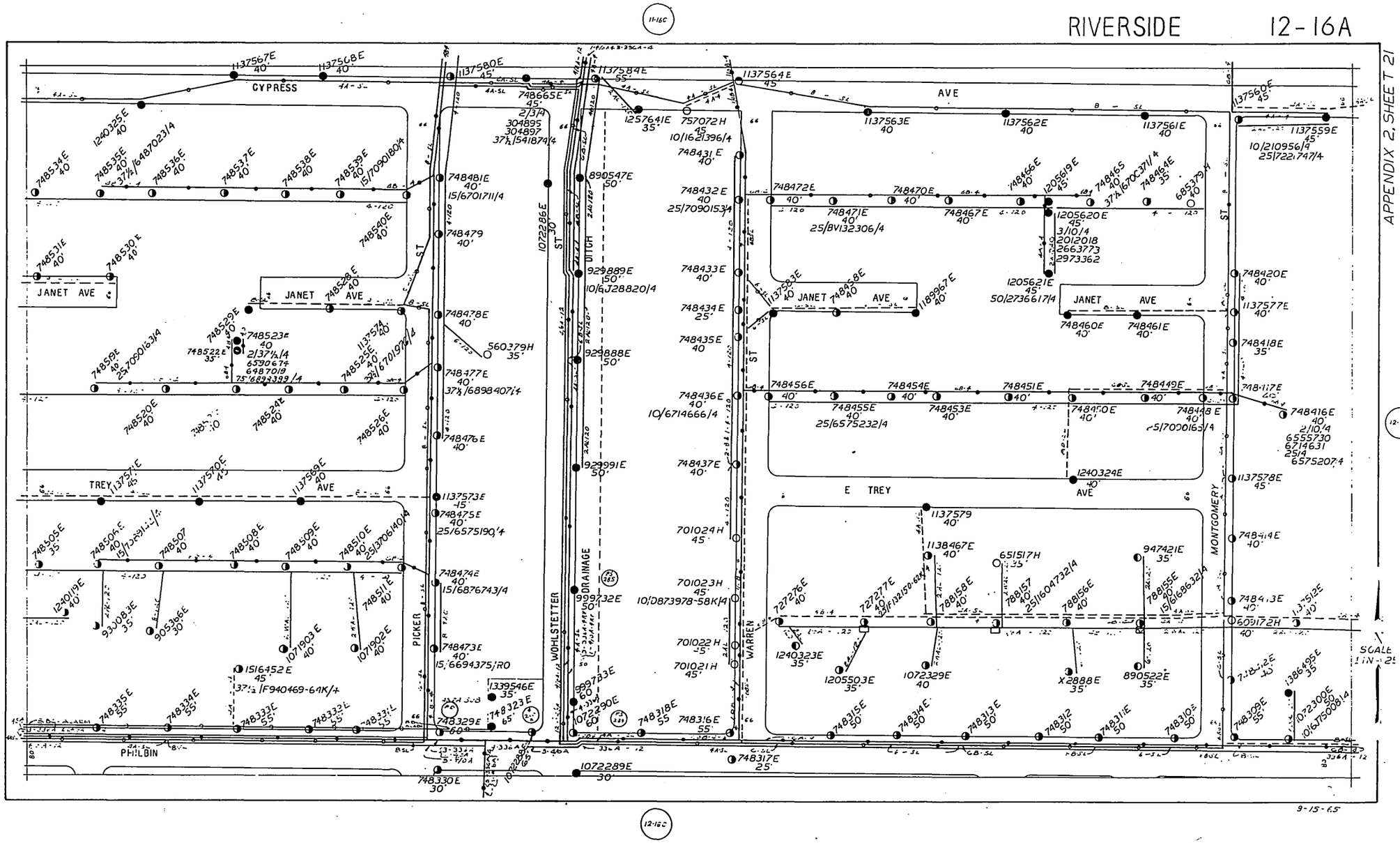

APPENDIX 2, SHEET 18
11-14
12-15
12-15 C-D
13-14
LA SIERRA HEIGHTS TRACT NO. 2
M.B. 7-66
R.S. 40-78
GAD SUBDIVISION
HEIGHTS TO 13 INC
CHADBOURNE
M.B. 12-11
R.S. 32-98
R.S. 32-97
R.S. 41-55
GRANADA
M.B. 12-42 TO 51 INCL.
LA SIERRA HOWE
R.S. 39-30
R.S. 39-31
R.S. 41-50
SIERRA DOWNS UNIT NO. 5
GLEN ARDEN TR.
M.B. 11-96
ROBINSON
CYPRESS
STOVER
CAMPBELL
BUSHNELL
NORWOOD
KELLER
FOREST
SCALE 1 IN: 500 FT
N
10 5 65

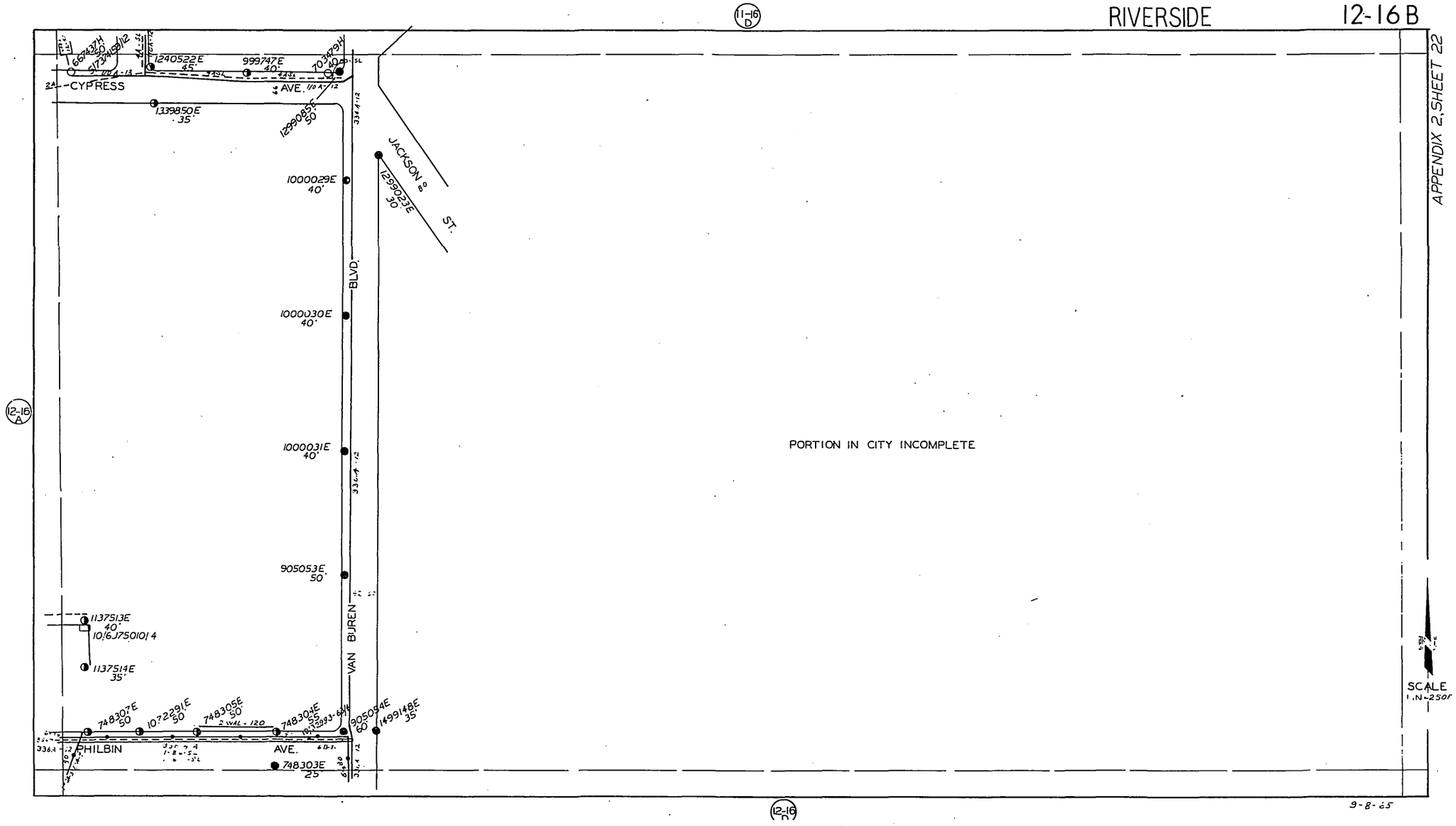


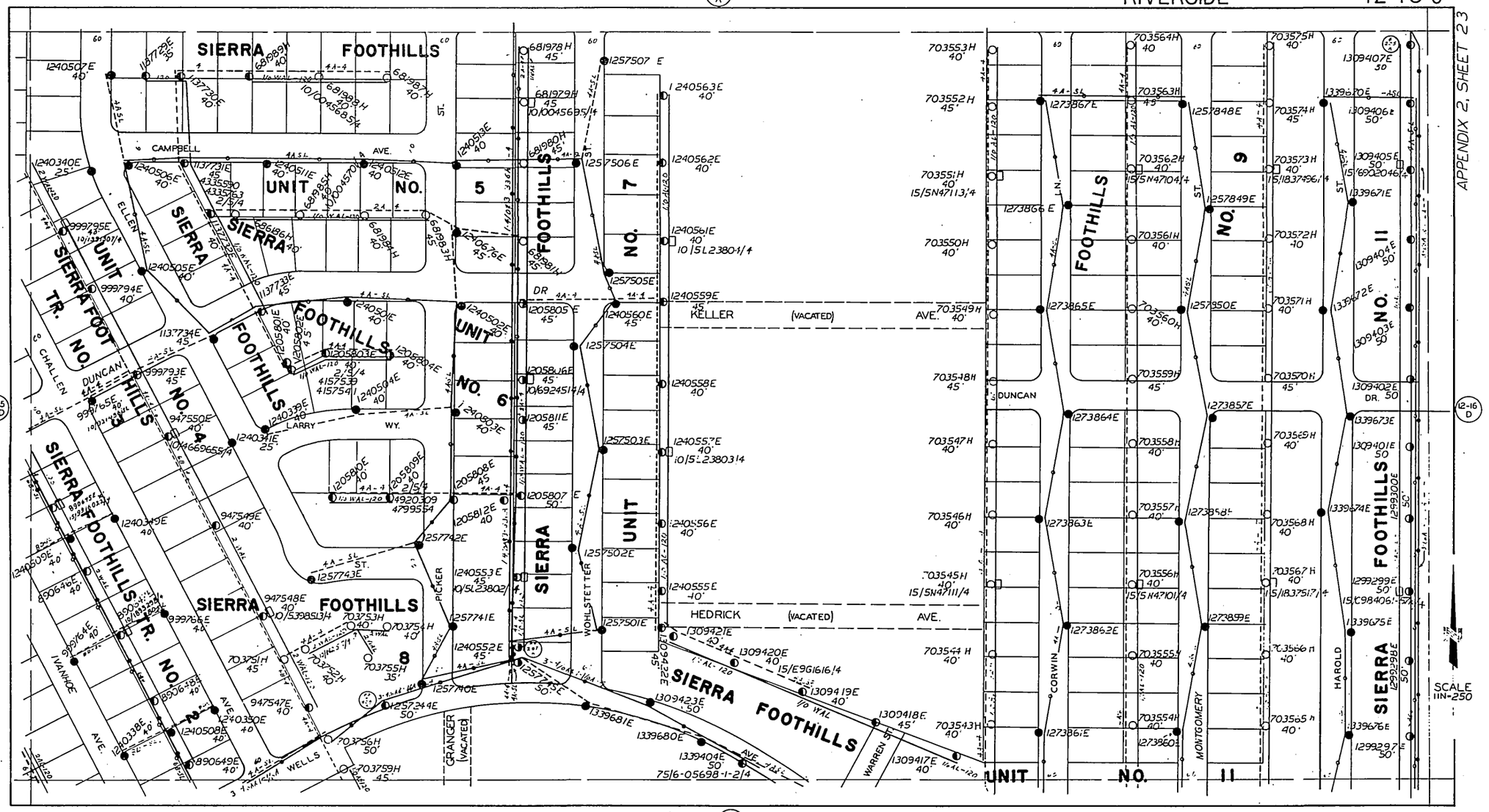
APPENDIX 2, SHEET 19

RIVERSIDE 12-15 C & D

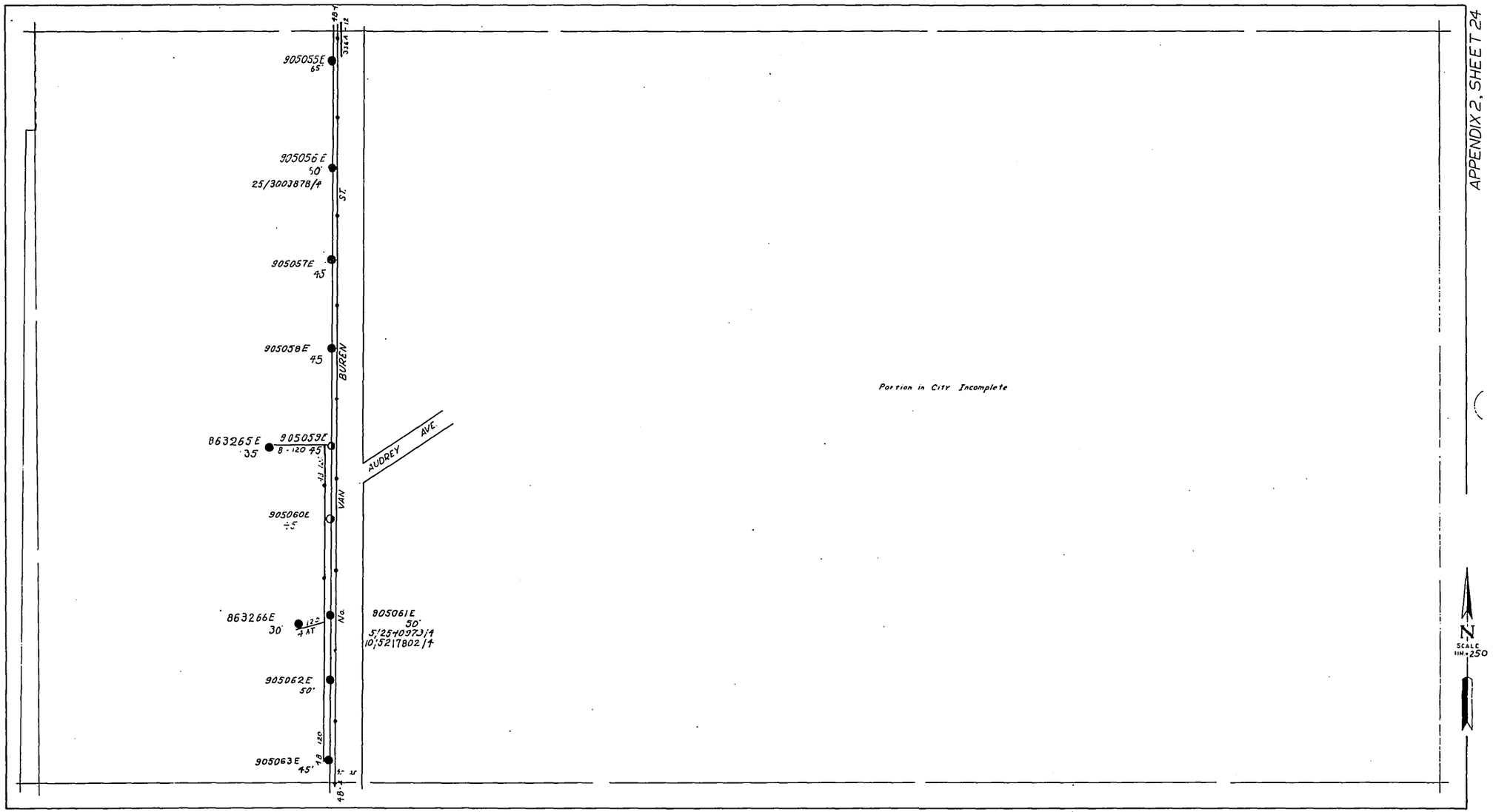



11-16C
12-16B
12-16C
CYPRESS
AVE
JANET AVE
TREY AVE
E TREY
PHILBIN
PICKER ST
WOHLSTETTER ST
DITCH
DRAINAGE
WARREN ST
MONTGOMERY ST
APPENDIX 2, SHEET T 21
SCALE 1 IN = 25
9-15-65

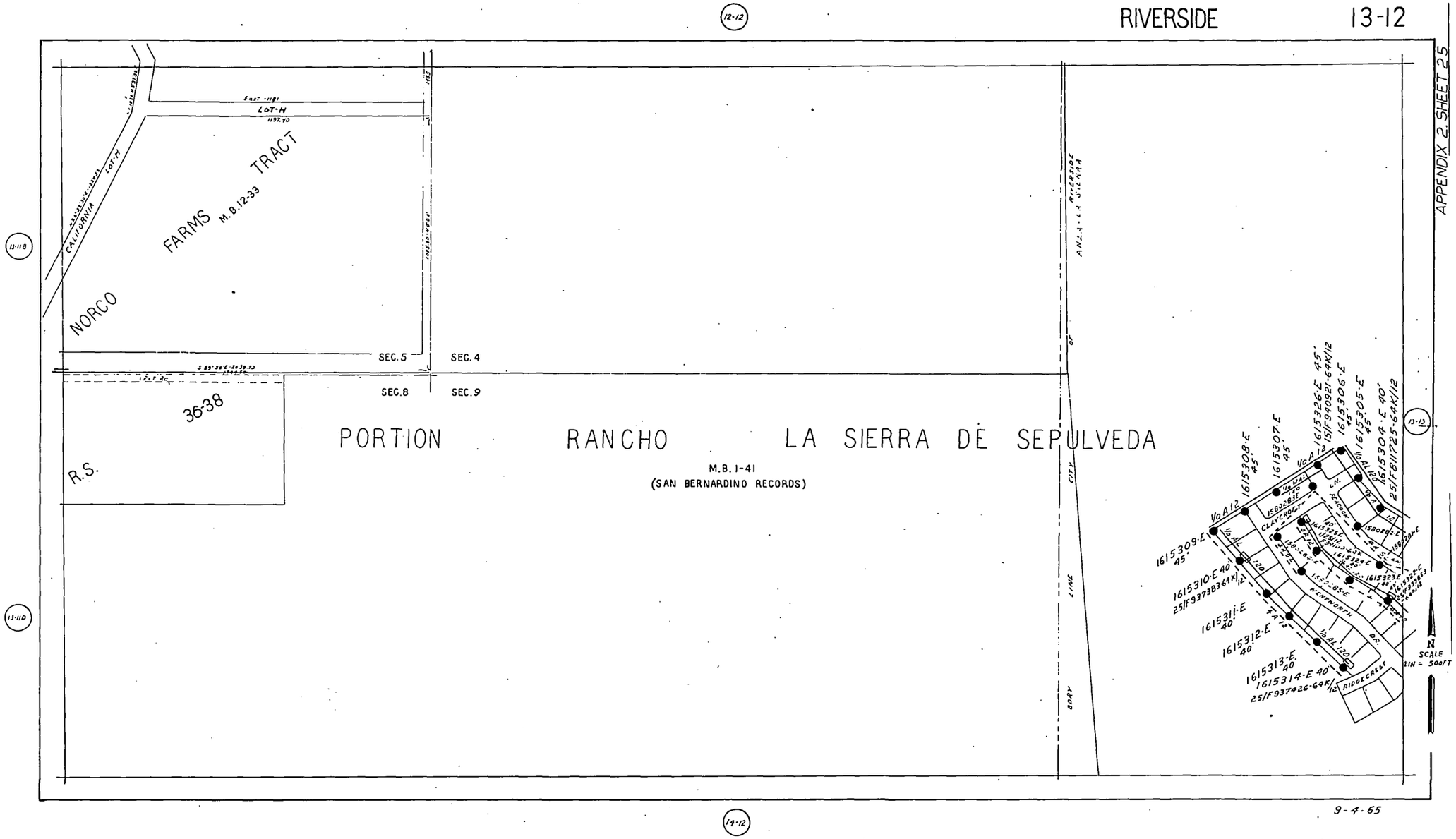

11-16 D
12-16 A
12-16 D
CYPRESS
AVE.
1240522E 45'
999747E 40'
1339850E 35'
1299085E 50
JACKSON ST.
1299023E 30
1000029E 40'
1000030E 40'
1000031E 40'
905053E 50'
BLVD.
VAN BUREN
1137513E 40'
1137514E 35'
748307E 50
1072291E 50
748305E 50
748304E 55
905094E 60
1499148E 35
PHILBIN
AVE.
748303E 25
PORTION IN CITY INCOMPLETE
APPENDIX 2, SHEET 22
SCALE 1 IN = 250 FT
9-8-65


APPENDIX 2, SHEET 23
SCALE 1IN=250
SIERRA FOOTHILLS
SIERRA FOOTHILLS TR. NO. 2
SIERRA FOOTHILLS TR. NO. 4
SIERRA FOOTHILLS UNIT NO. 5
SIERRA FOOTHILLS UNIT NO. 6
SIERRA FOOTHILLS UNIT NO. 7
SIERRA FOOTHILLS UNIT NO. 8
SIERRA FOOTHILLS UNIT NO. 9
SIERRA FOOTHILLS UNIT NO. 11
CAMPBELL AVE.
ELLEN ST.
CHALLEN CO.
DUNCAN
LARRY WY.
PICKER ST.
WOHLSTETTER
KELLER (VACATED) AVE.
HEDRICK (VACATED) AVE.
GRANGER (VACATED)
WARREN ST.
CORWIN
MONTGOMERY ST.
HAROLD
IVANHOE AVE.
WELLS
12-16 A
12-16 C&D
12-16 D
13-16 A

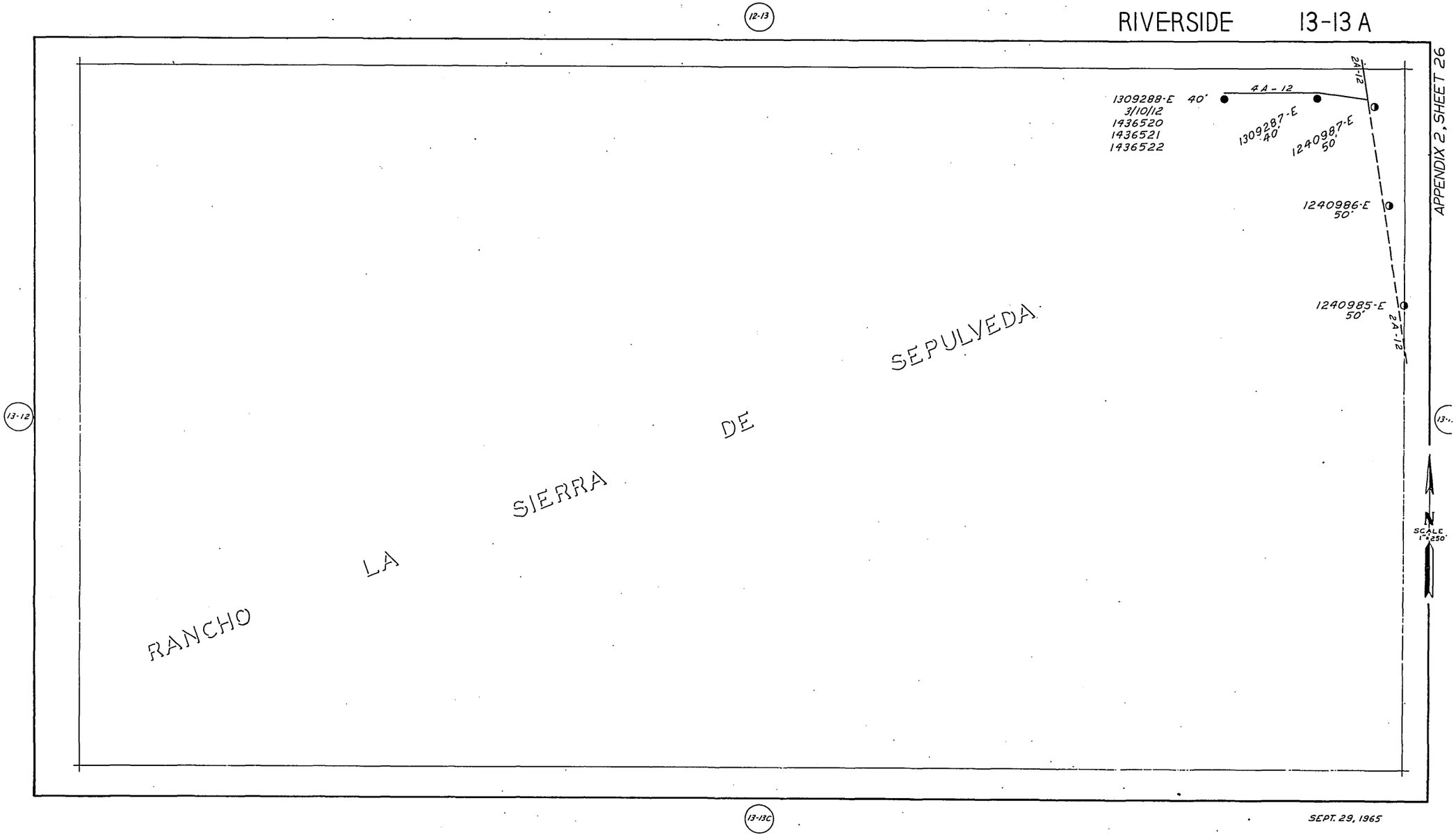
RIVERSIDE



APPENDIX 2, SHEET 24

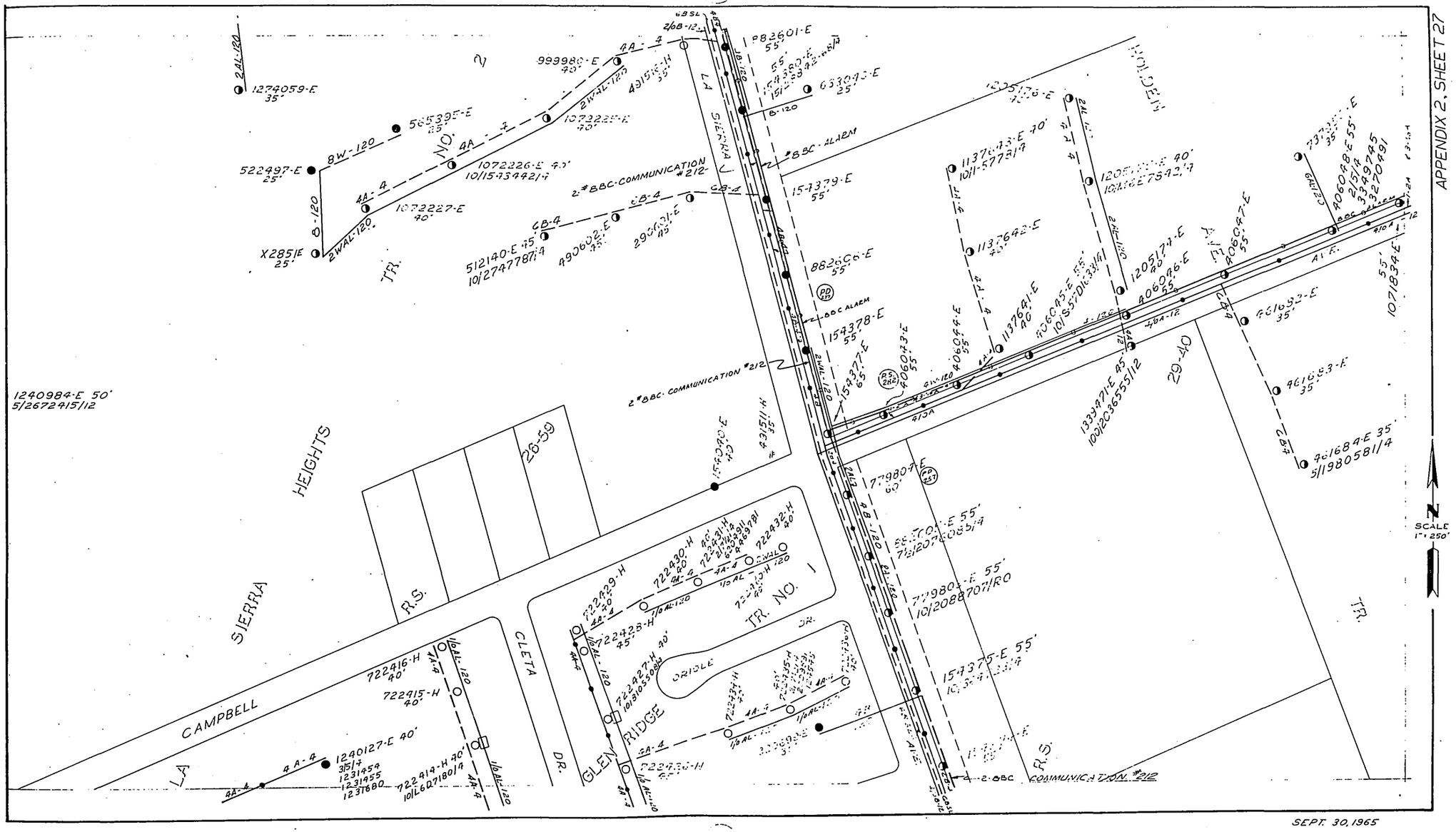

12-12
13-11B
13-11D
13-13
14-12
APPENDIX 2. SHEET 25
NORCO FARMS TRACT
M.B. 12-33
LOT-H
CALIFORNIA
SEC. 5
SEC. 4
SEC. 8
SEC. 9
36-38
R.S.
PORTION RANCHO LA SIERRA DE SEPULVEDA
M.B. 1-41
(SAN BERNARDINO RECORDS)
ANZA-LA SIERRA
CITY OF RIVERSIDE
BDRY LINE
CLAYCROFT
WEYMOUTH
RIDGECREST
N
SCALE
1 IN = 500 FT

9-4-65


12-13
13-12
13-13C
13-14
RANCHO LA SIERRA DE SEPULVEDA
1309288-E 40'
3/10/12
1436520
1436521
1436522
4A-12
1309287-E 40'
1240987-E 50'
2A-12
1240986-E 50'
1240985-E 50'
2A-12
N
SCALE 1"=250'
APPENDIX 2, SHEET 26

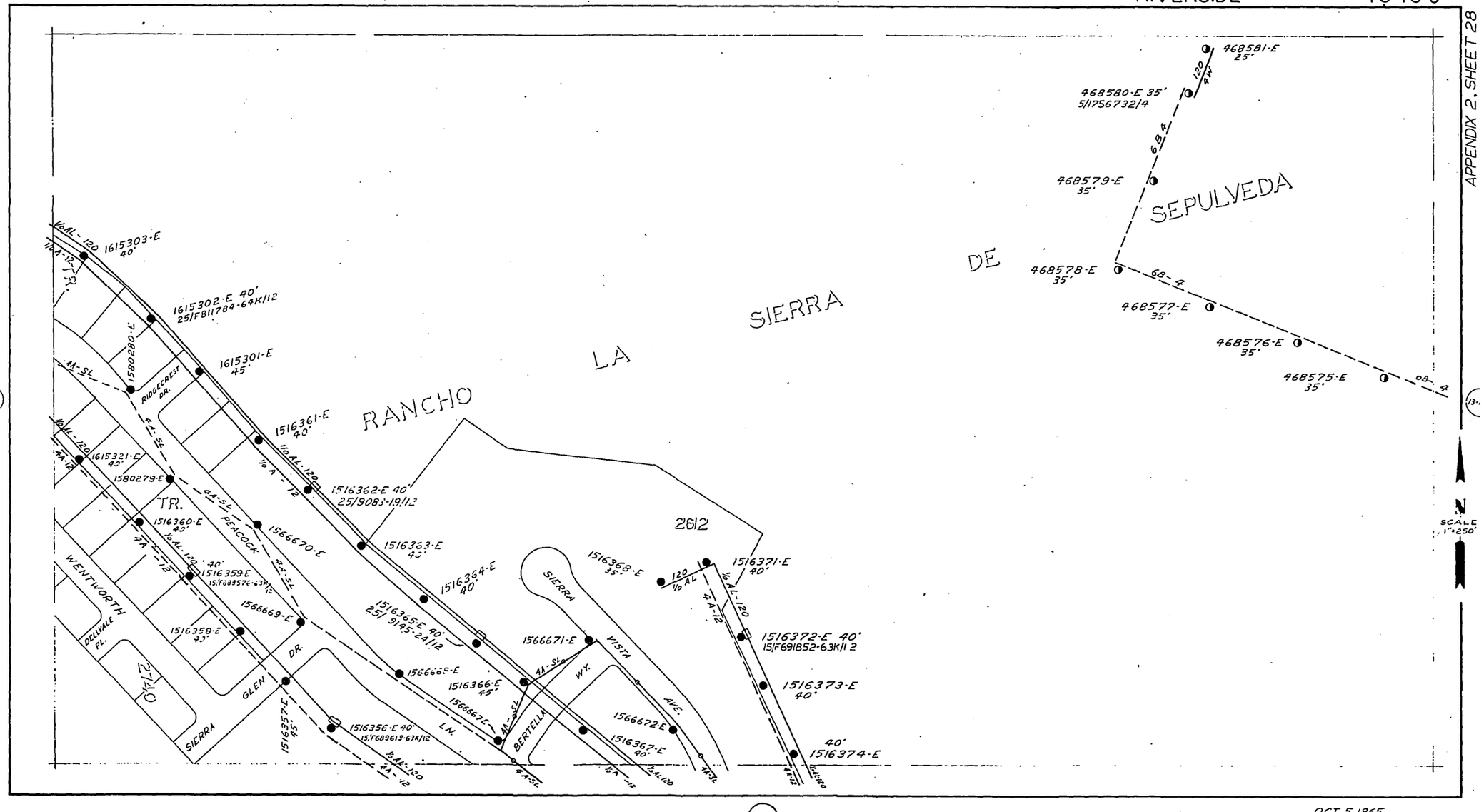
SEPT. 29, 1965

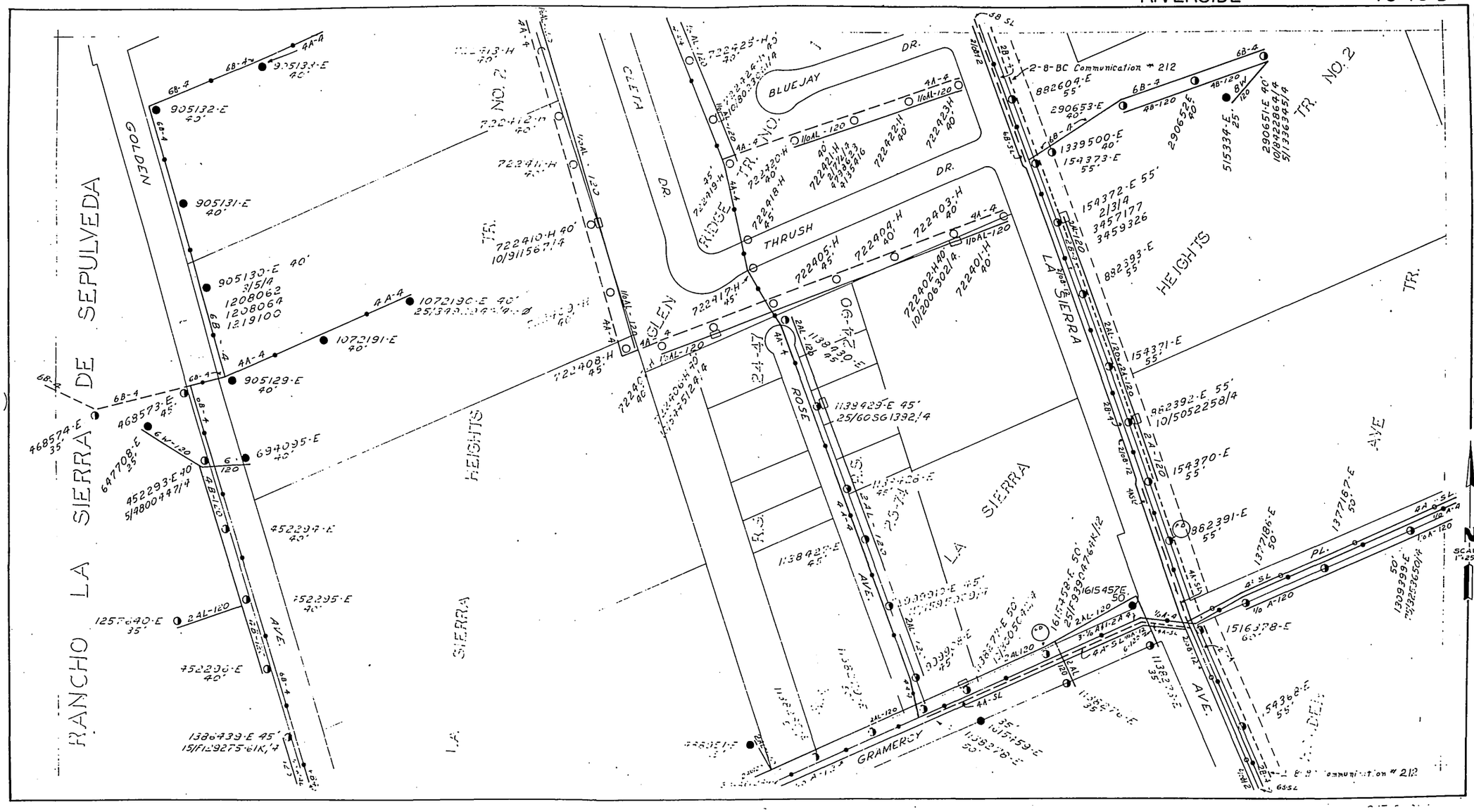
RIVERSIDE 13-13B



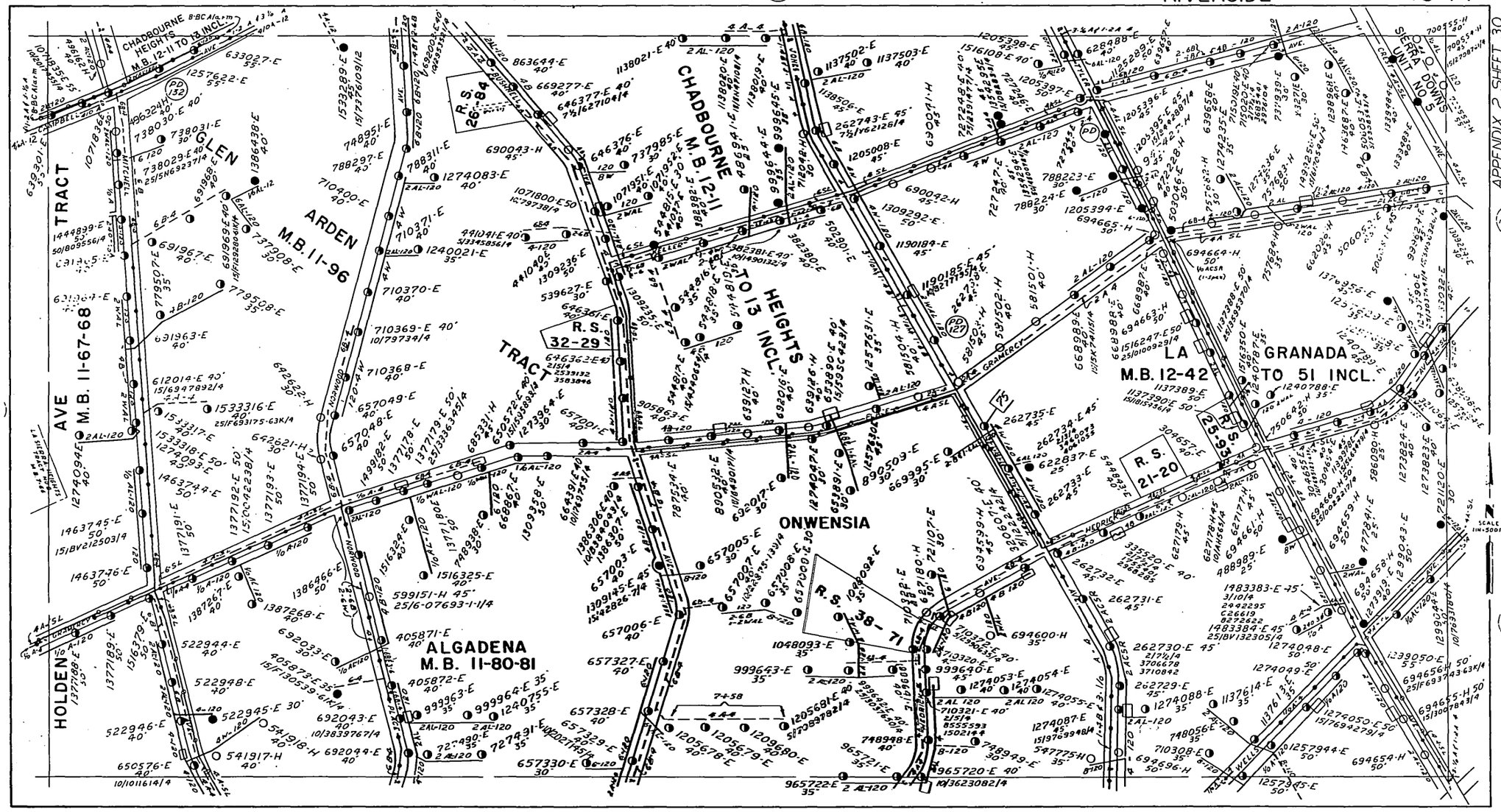
APPENDIX 2, SHEET 27

SEPT. 30, 1965


APPENDIX 2. SHEET 28
13-13A
13-12
14-13A
RANCHO
LA
SIERRA
DE
SEPULVEDA
2612
TR.
2710
WENTWORTH
DELIVALE PL.
SIERRA
GLEN
DR.
PEACOCK
RIDGECREST DR.
SIERRA
VISTA
WY.
AVE.
BERTELLA
LN.
1615303-E 40'
1615302-E 40' 25/F811784-64K112
1615301-E 45'
1580280-E
1615321-E 45'
1580279-E
1516361-E 40'
1516362-E 40' 25/9083-19112
1516363-E 40'
1516364-E 40'
1516365-E 40' 25/9145-24112
1516366-E 45'
1516367-E 40'
1516368-E 35'
1516371-E 40'
1516372-E 40' 15/F691852-63K112
1516373-E 40'
1516374-E 40'
1516356-E 40' 15/F689613-63K112
1516357-E 45'
1516358-E 40'
1516359-E 15/F683576-63K112
1516360-E 40'
1566669-E
1566670-E
1566671-E
1566672-E
1566667-E
468581-E 25'
468580-E 35' 5/17567324
468579-E 35'
468578-E 35'
468577-E 35'
468576-E 35'
468575-E 35'
68-4
SCALE 1"=250'
N
OCT. 5, 1965

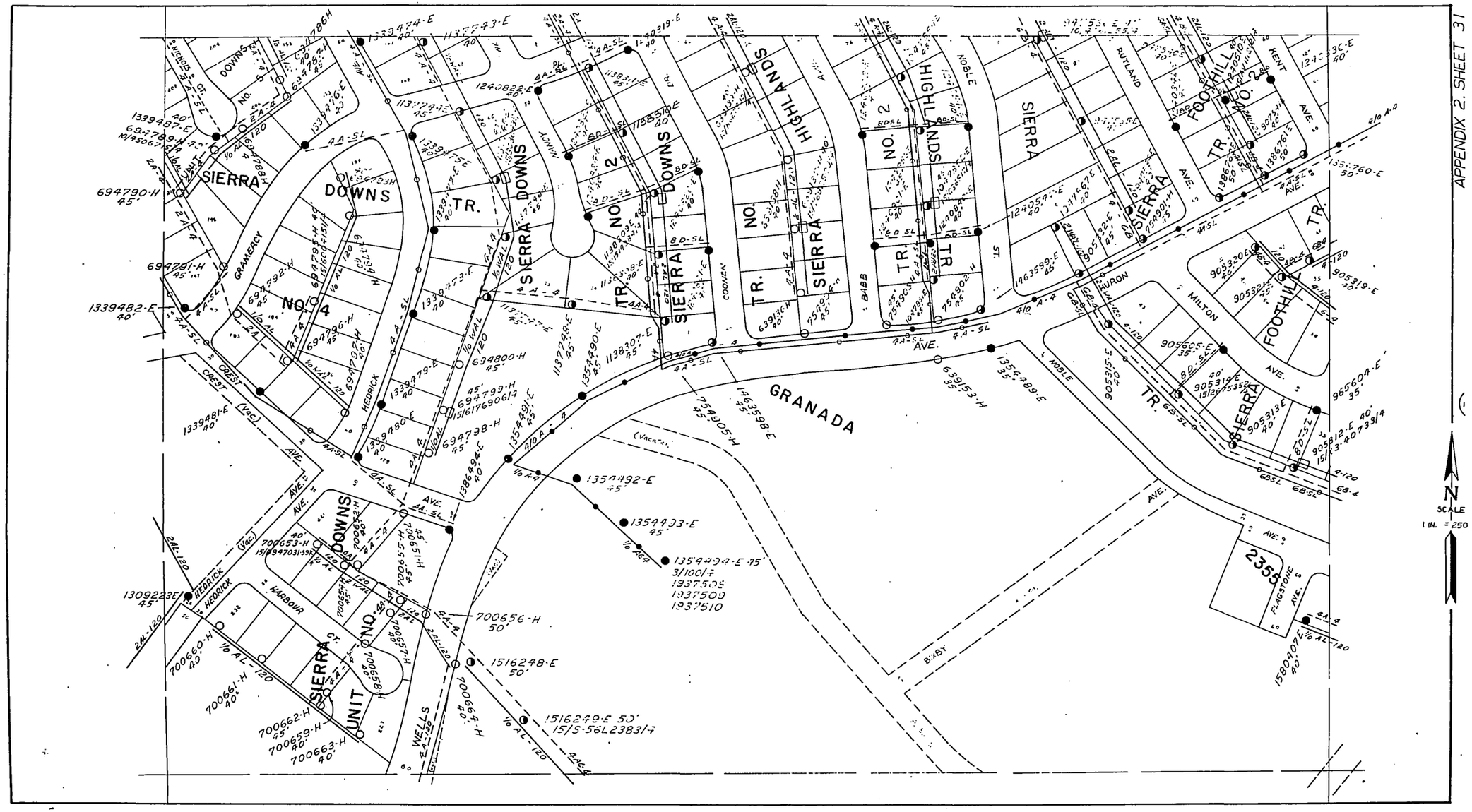


APPENDIX 2, SHEET 29

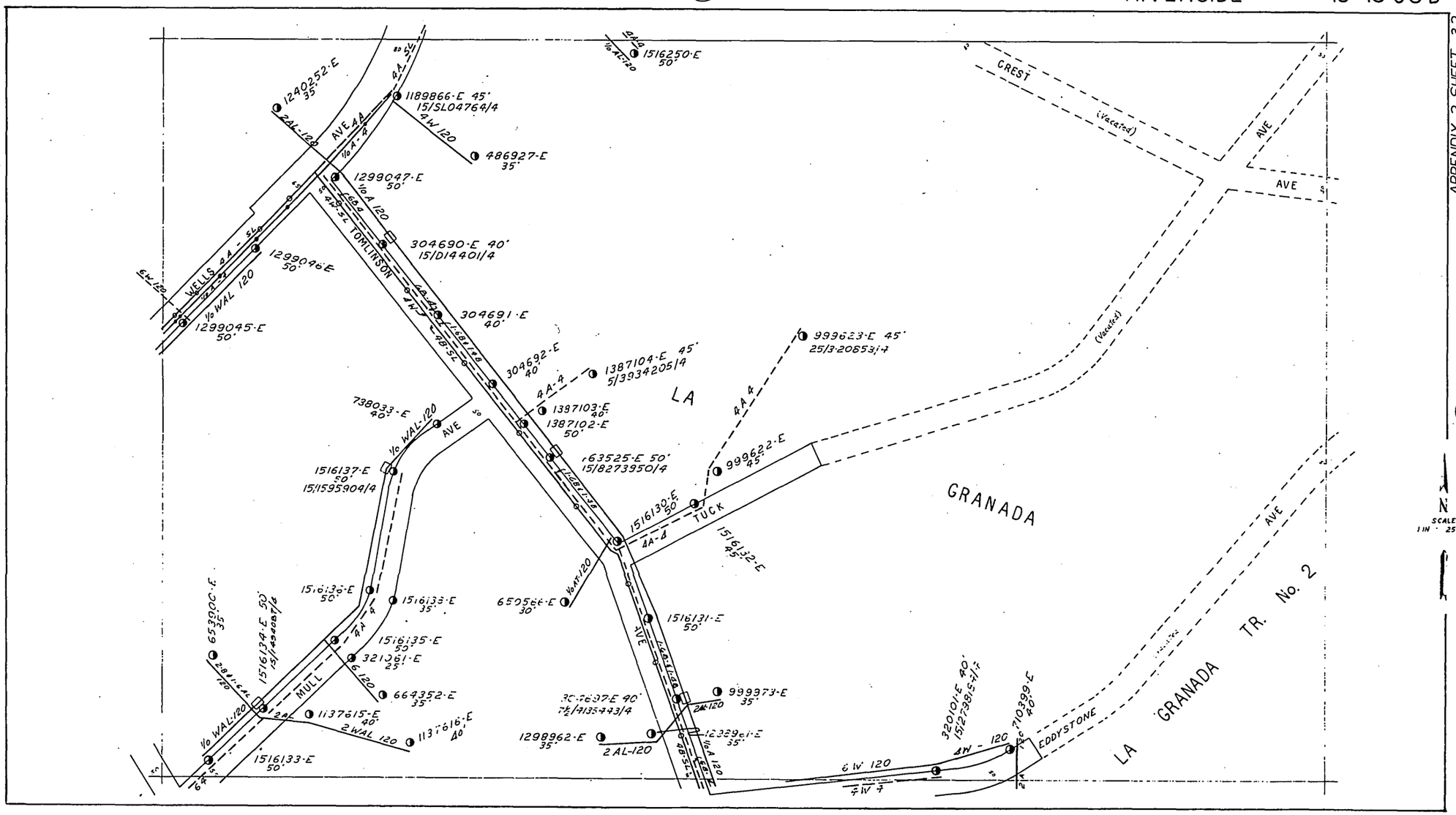


APPENDIX 2, SHEET 30

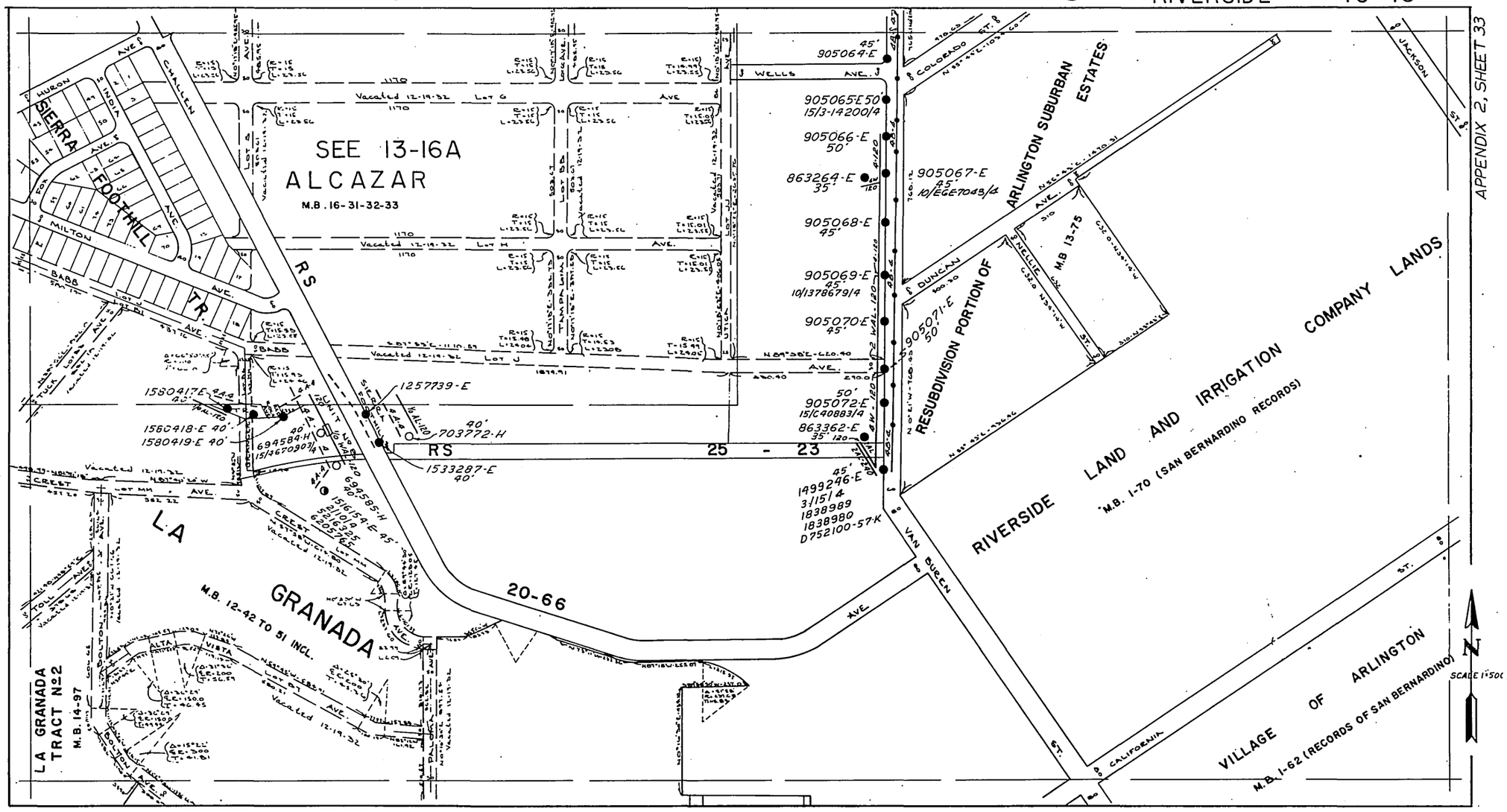
SEPT. 20, 1965

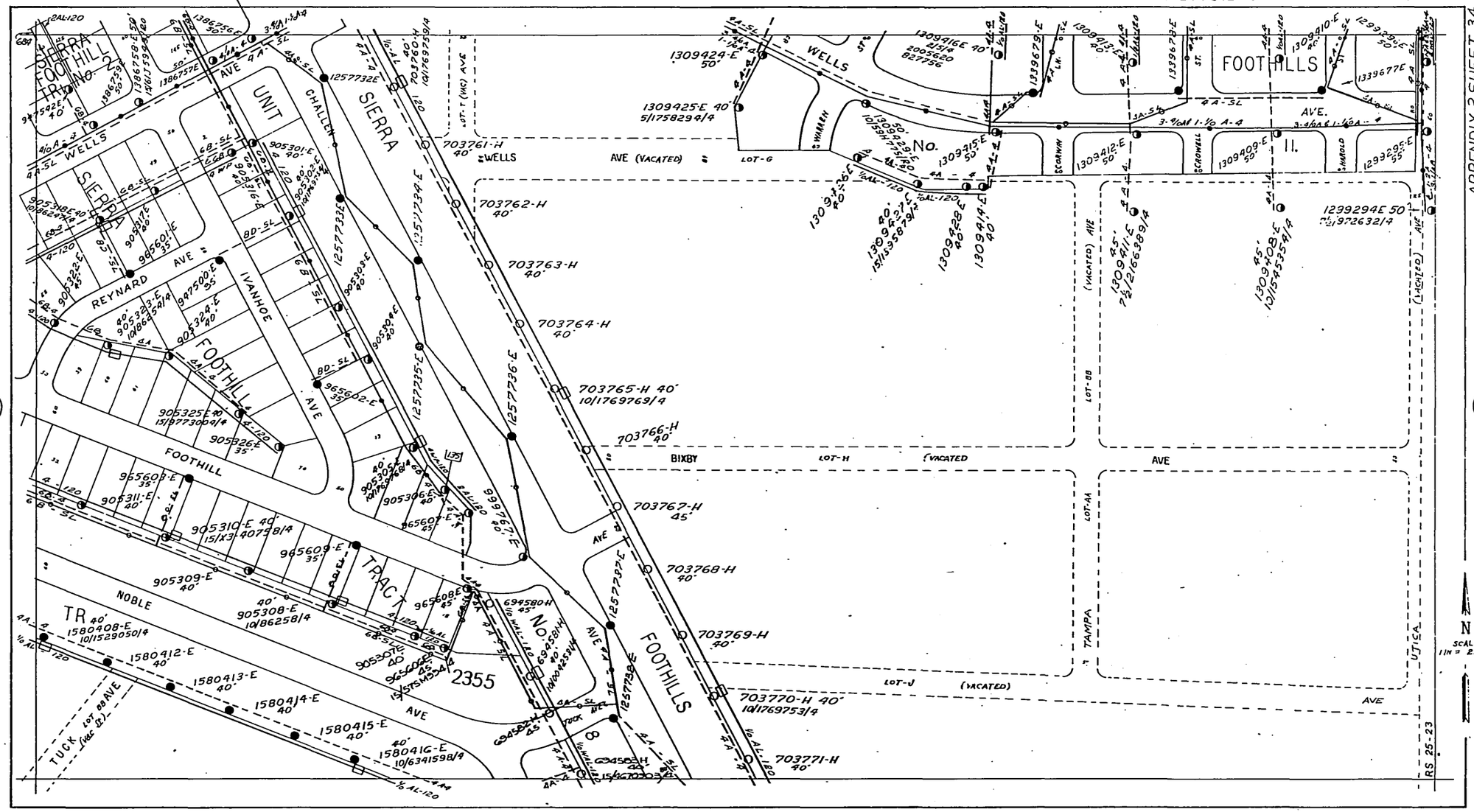


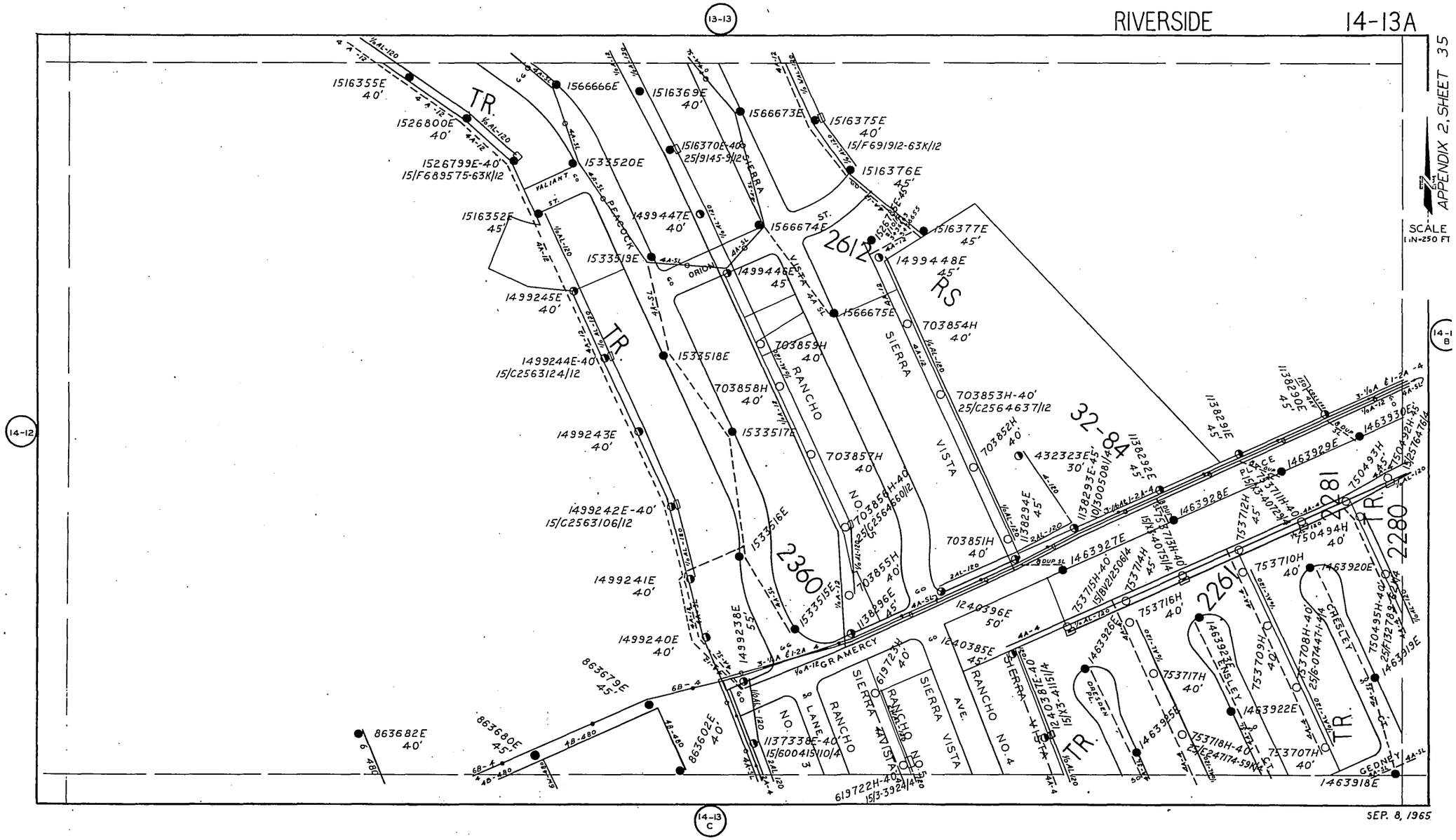
APPENDIX 2, SHEET 31

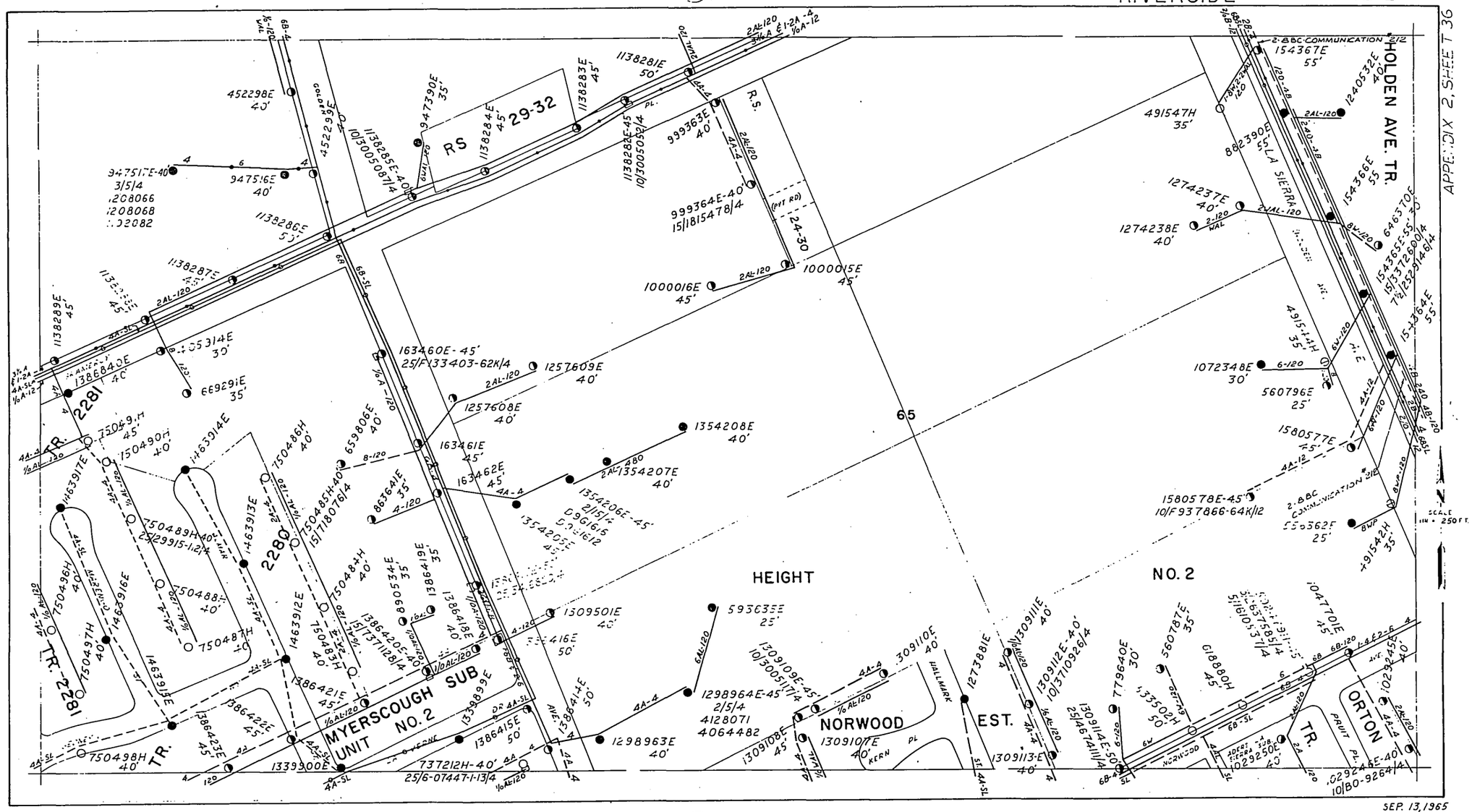

13-15A&B
13-17
13-15 E&B
CREST
(Vacated)
AVE
AVE
AVE 44
WELLS 44
TOMLINSON
TUCK
MULL
EDDYSTONE
LA GRANADA
LA GRANADA TR. No. 2
1240252-E 35'
1189866-E 45' 15/SL04764/4
486927-E 35'
1299047-E 50'
304690-E 40' 15/D14401/4
1299096-E 50'
1299045-E 50'
304691-E 40'
304692-E 40'
1387104-E 45' 5/3934205/4
1387103-E 40'
1387102-E 50'
1516250-E 50'
999623-E 45' 25/3-20853/4
999622-E 45'
738033-E 40'
1516137-E 50' 15/15595904/4
1516130-E 50'
1516132-E 45'
1516136-E 50'
1516133-E 35'
1516134-E 50' 15/4920087/4
1516135-E 50'
321061-E 25'
664352-E 35'
1137615-E 40'
1137616-E 40'
1516133-E 50'
650566-E 30'
1516131-E 50'
999373-E 35'
1298962-E 35'
1236961-E 35'
3201016-E 40' 15/2739195-1/4
710399-E 40'
653900-E 35'
1/0 A 120
1/0 WAL 120
2 AL-120
4W 120
6 W 120
4 W 7
6 W 120
4W - 120
2 WAL 120
6 120
SCALE 1 IN = 250 FT.
N

SEPT. 21, 1965

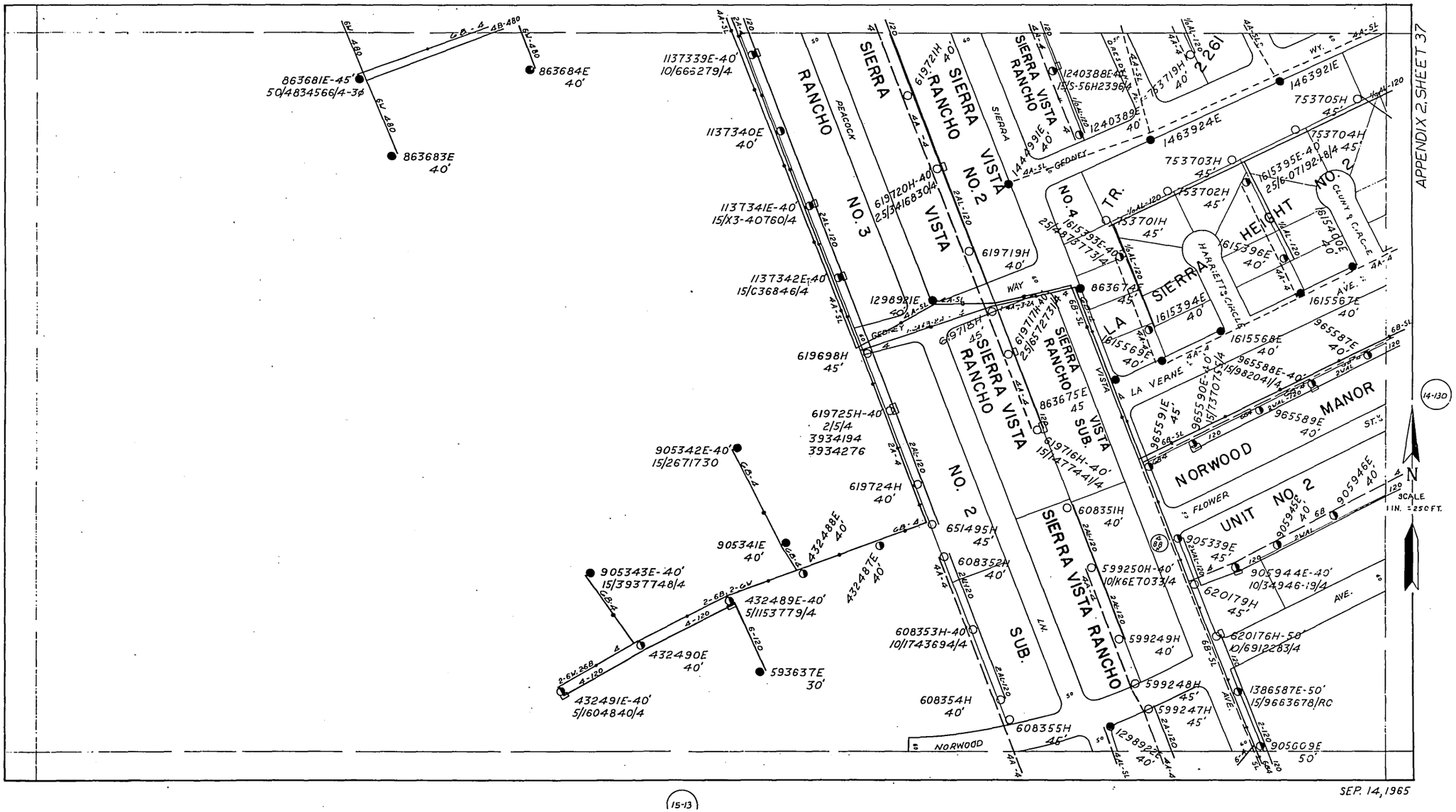

APPENDIX 2, SHEET 33
SEE 13-16A
ALCAZAR
M.B. 16-31-32-33
SIERRA
FOOTHILL
TR.
RS
20-66
RS 25 - 23
LA GRANADA
M.B. 12-42 TO 51 INCL.
LA GRANADA TRACT Nº2
M.B. 14-97
ARLINGTON SUBURBAN ESTATES
RESUBDIVISION PORTION OF
RIVERSIDE LAND AND IRRIGATION COMPANY LANDS
M.B. 1-70 (SAN BERNARDINO RECORDS)
VILLAGE OF ARLINGTON
M.B. 1-62 (RECORDS OF SAN BERNARDINO)
M.B. 13-75
905064-E
905065-E 50'
15/3-14200/4
905066-E 50'
863264-E 35'
905067-E 45'
10/EGE7048/4
905068-E 45'
905069-E 45'
10/1378679/4
905070-E 45'
905071-E 50'
905072-E 50'
15/C40883/4
863362-E 35'
1499246-E 45'
3/15/4
1838989
1838980
D752100-57-K
1257739-E
703772-H
1533287-E 40'
1580417-E 40'
1580418-E 40'
1580419-E 40'
694584-H
15/4670903/4
694585-H
1516158-E 45'
SCALE 1"=500'
N
SEPT. 27, 1965

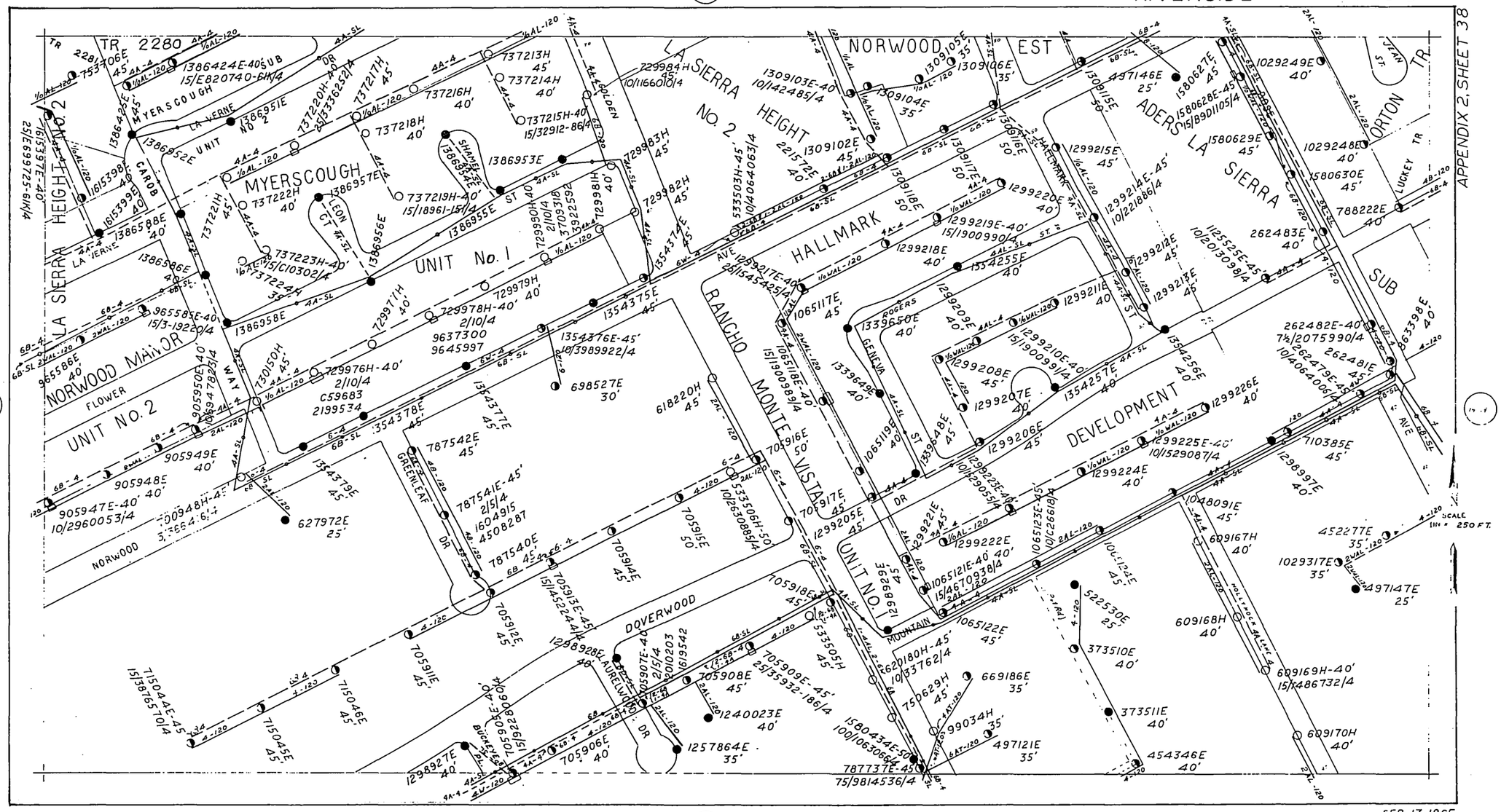

SIERRA FOOTHILL TR. NO. 2
SIERRA FOOTHILL UNIT
SIERRA FOOTHILL TRACT
SIERRA FOOTHILLS No. II.
WELLS
WELLS AVE (VACATED)
LOT-G
LOT-T (VAC) AVE
CHALLEN
REYNARD AVE
IVANHOE AVE
FOOTHILL
FOOTHILLS AVE.
BIXBY
LOT-H (VACATED)
LOT-BB (VACATED) AVE
LOT-AA (LICATED)
TAMPA
UTICA
LOT-J (VACATED)
NOBLE
TR 40' 1580408-E 10/15290501/4
TUCK LOT BB AVE (VAC BY)
2355
SCALE 1 IN = 250 FT
N
APPENDIX 2, SHEET 34
SEPT. 28, 1965

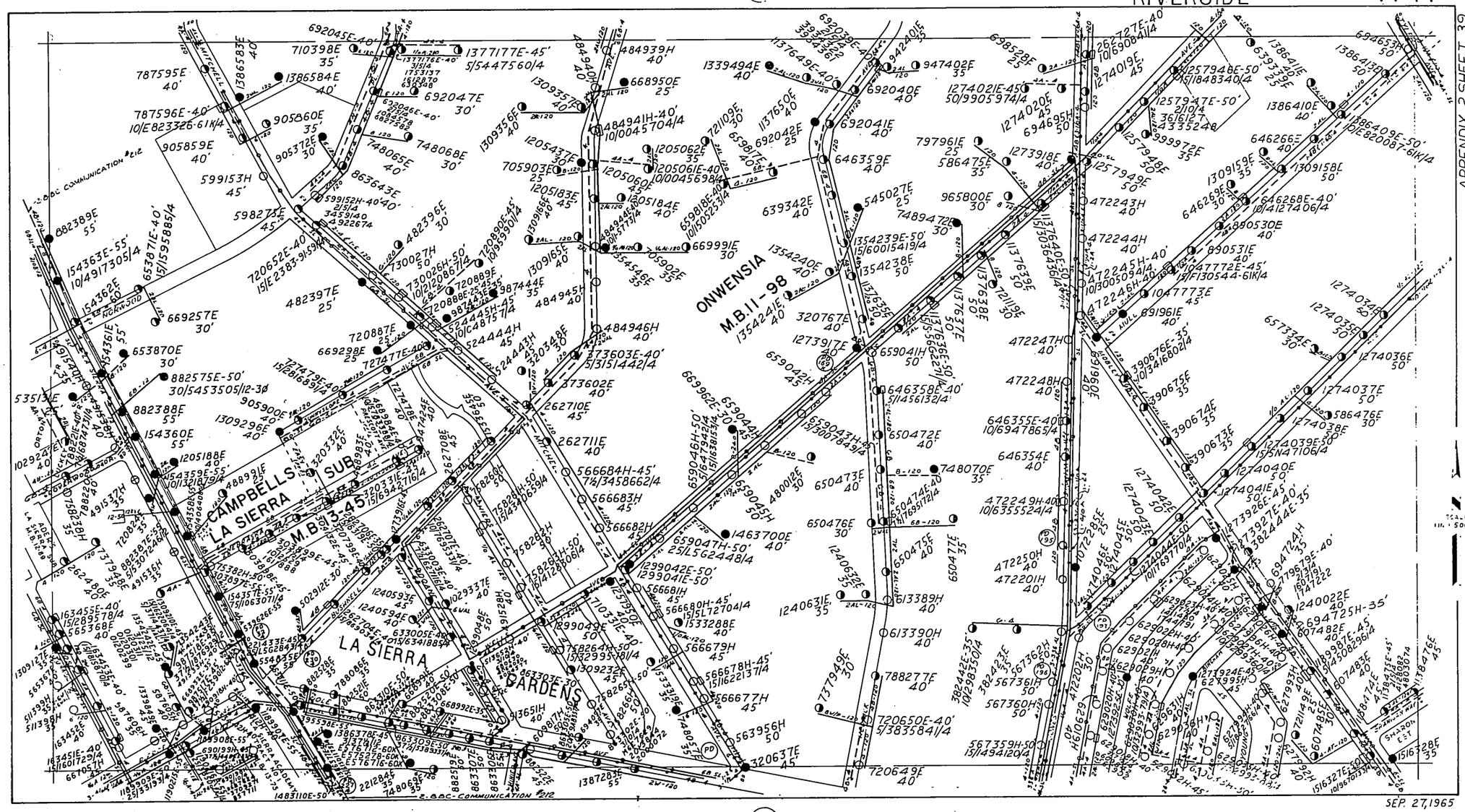

13-13
14-12
14-13 C
14-1 B
APPENDIX 2, SHEET 35
SCALE 1 IN=250 FT
TR.
RS
2612
2360
2261
2280
2281
32-84
SIERRA VISTA
RANCHO NO. 4
RANCHO NO. 5
GRAMERCY
CRESLEY
GEDNEY
PEACOCK
ORION
VALIANT
1516355E 40'
1526800E 40'
1526799E-40' 15/F689575-63K/12
1516352E 45'
1499245E 40'
1499244E-40' 15/C2563124/12
1499243E 40'
1499242E-40' 15/C2563106/12
1499241E 40'
1499240E 40'
863679E 45'
863682E 40'
863680E 45'
1566666E
1516369E 40'
1516370E-40' 25/9145-9/12
1533520E
1499447E 40'
1533519E
1499446E 45'
1533518E
1533517E
1533516E
1533515E
1499238E 55'
1566673E
1516375E 40' 15/F691912-63K/12
1516376E 45'
1526795E-45'
1516377E 45'
1499448E 45'
1566674E
1566675E
703854H 40'
703853H-40' 25/C2564637/12
703852H 40'
703859H 40'
703858H 40'
703857H 40'
703856H-40' 25/C2564601/12
703855H 40'
703851H 40'
1138293E-45' 10/3003081/4
1138294E 45'
1138296E 45'
1138291E 45'
1138290E 45'
432323E-45' 30'
1463927E
1463928E
1463929E
1463930E-45'
1504932H-45' 15/C2564764/4
1504937H
1504934H 40'
753715H-40' 15/B12125061/4
753714H 45'
753713H-40' 15/X4-40751/4
753712H 45'
753711H-40'
753710H 40'
1463920E
1240396E 50'
1240385E 45'
1137338E-40' 15/600415110/4
619722H-40' 15/3-3924/4
619723H 40'
1403876E-40' 15/X3-4115/4
1463926E
1463925E
1463922E
1463918E
753716H 40'
753717H 40'
753709H 40'
753708H-40' 25/6-0744-1-4/4
753718H-40' 25/C247174-59K/12
753707H 40'
1463919E
1504935H-40' 25/F132789-62K/4
SEP. 8, 1965


HOLDEN AVE. TR.
LA SIERRA
MYERSCOUGH SUB UNIT NO. 2
NORWOOD
HEIGHT
NO. 2
EST.
ORTON
TR. 2281
TR. 2280
RS 29-32
24-30
65
2-8BC COMMUNICATION #212
SCALE 1IN = 250 FT.

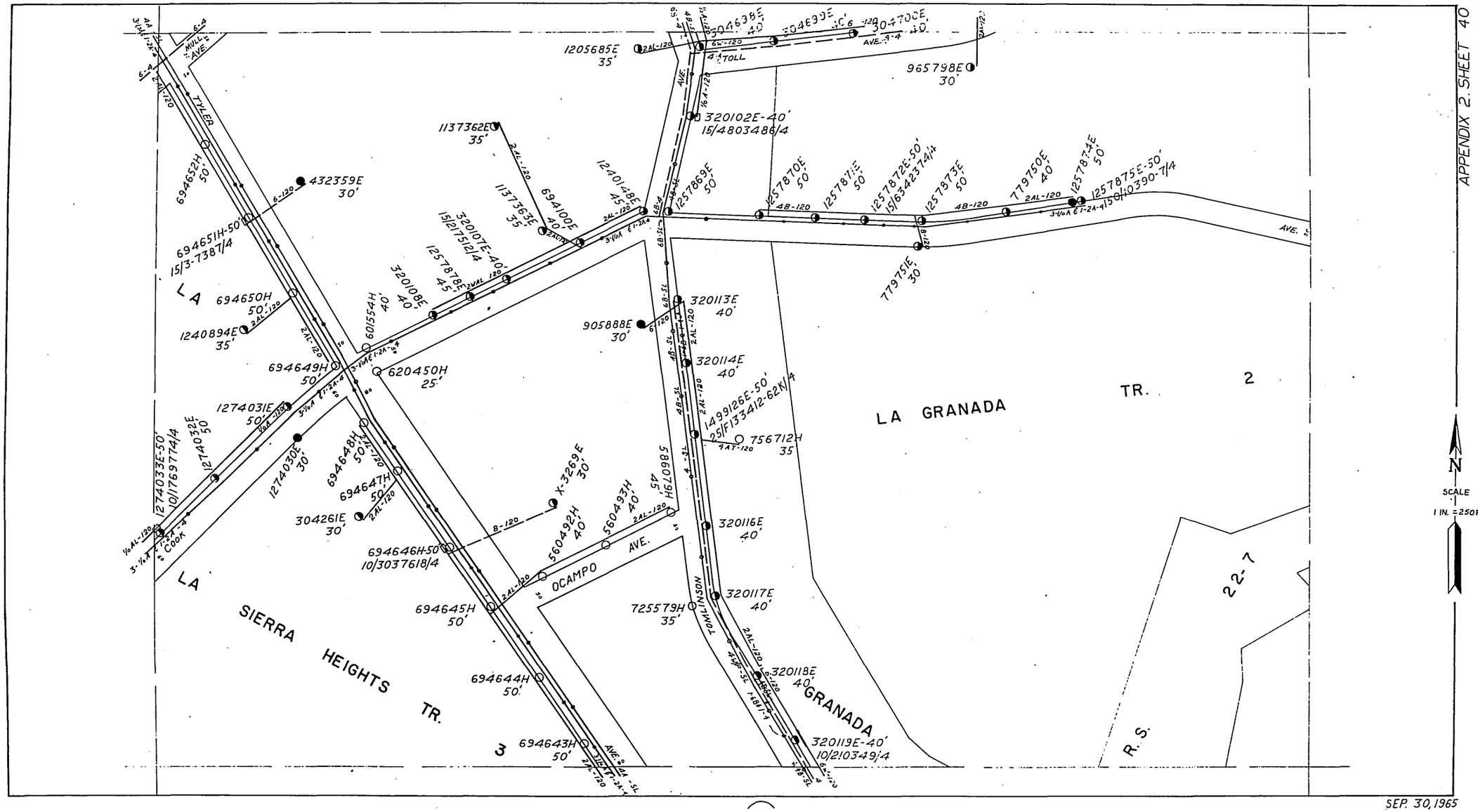
SEP. 13, 1965


14-13A
14-13D
15-13
APPENDIX 2, SHEET 37
SIERRA RANCHO
SIERRA VISTA NO. 2
SIERRA VISTA NO. 3
SIERRA VISTA NO. 4
SIERRA VISTA RANCHO
SIERRA VISTA SUB.
SIERRA VISTA TR.
SIERRA HEIGHT NO. 2
NORWOOD UNIT NO. 2
NORWOOD MANOR
PEACOCK
GEDNEY WAY
LA VERNE AVE.
HARRIETTS CIRCLE
FLOWER ST.
NORWOOD AVE.
N
SCALE 1 IN. = 250 FT.
SEP. 14, 1965

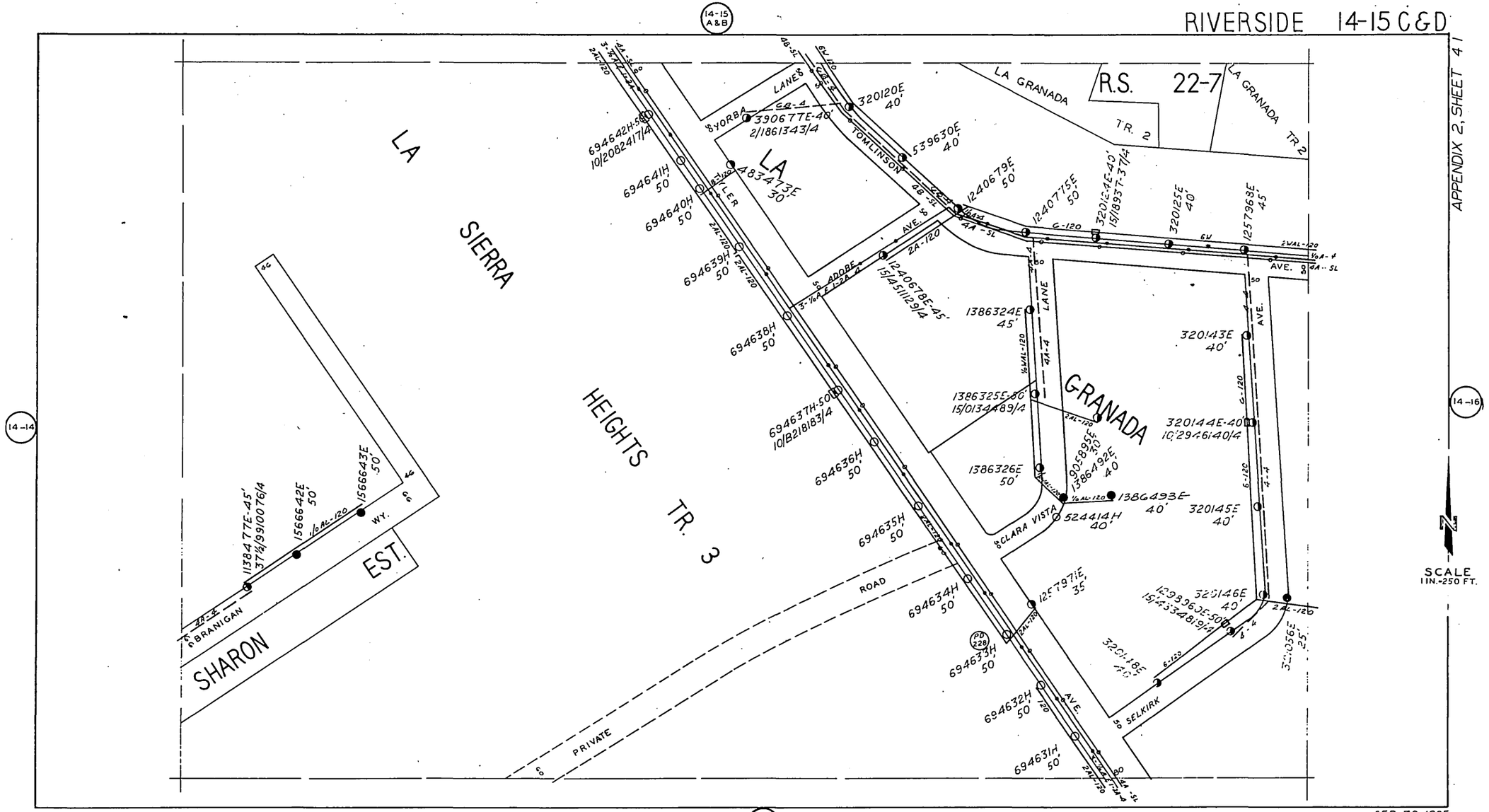

TR 2280
LA SIERRA HEIGHTS No. 2
MYERSCOUGH
UNIT No. 1
LA SIERRA HEIGHT No. 2
NORWOOD MANOR
UNIT No. 2
NORWOOD
FLOWER
WAY
LA VERNE
CAROB
MYERSCOUGH
UNIT
LEON
CT
SHAMROCK
GOLDEN
ST
LA SIERRA HEIGHT
NORWOOD EST
HALLMARK
RANCHO MONTE VISTA
UNIT NO. 1
GREENLEAF
DR
DOVERWOOD
AUREWOOD
Buckeye
ROGERS
GENEVA
MOUNTAIN
AVE
LA SIERRA
ADERS
DEVELOPMENT
SUB
ORTON
TR
LUCKEY
APPENDIX 2, SHEET 38
SCALE 1IN = 250 FT.
SEP. 17, 1965


ONWENSIA
M.B.11-98
CAMPBELLS
LA SIERRA
SUB
M.B.13-45
LA SIERRA
GARDENS
SHARON EST
SCALE
1 IN. = 500 FT.

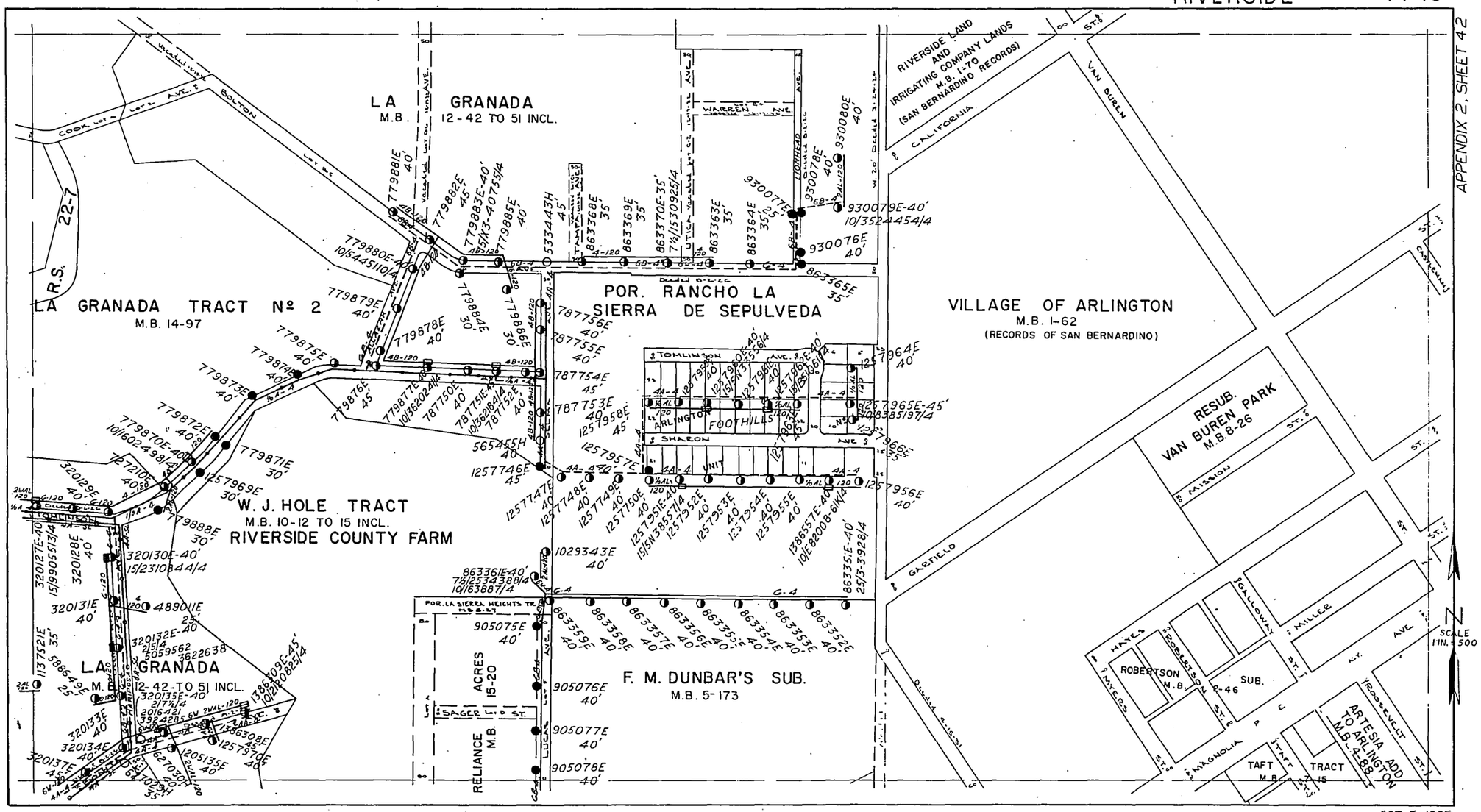
SEP. 27, 1965


APPENDIX 2. SHEET 40
LA SIERRA HEIGHTS TR. 3
LA GRANADA TR. 2
LA GRANADA
OCAMPO AVE.
MILL AVE.
COOK
TOLL
LINTON
AVE.
R.S.
N
SCALE
1 IN. = 250 FT.
1205685E 35'
3046398E 40'
3046995E 40'
3047006E 40'
965798E 30'
320102E-40' 15/4803486/4
1137362E 35'
1240148E 45'
1257869E 50'
1257870E 50'
1257871E 50'
1257872E-50' 15/6342374/4
1257873E 50'
779750E 40'
1257874E 50'
1257875E-50' 10/0390-7/4
779751E 30'
694652H 50'
432359E 30'
694651H-50' 15/3-7387/4
1137363E 35'
694100E 40'
320107E-40' 15/2175212/4
1257878E 45'
320108E 40'
601554H 40'
694650H 50'
1240894E 35'
905888E 30'
320113E 40'
320114E 40'
694649H 50'
620450H 25'
1499126E-50' 25/F133412-62K/4
756712H 35'
1274031E 50'
1274032E 50'
1274033E-50' 10/1769774/4
1274030E 30'
694648H 50'
694647H 50'
X-3269E 30'
304261E 30'
5860179H 45'
5604933H 40'
5604921H 40'
320116E 40'
694646H-50' 10/3037618/4
320117E 40'
725579H 35'
694645H 50'
320118E 40'
694644H 50'
320119E-40' 10/2103491/4
694643H 50'
2-2-7

SEP. 30, 1965

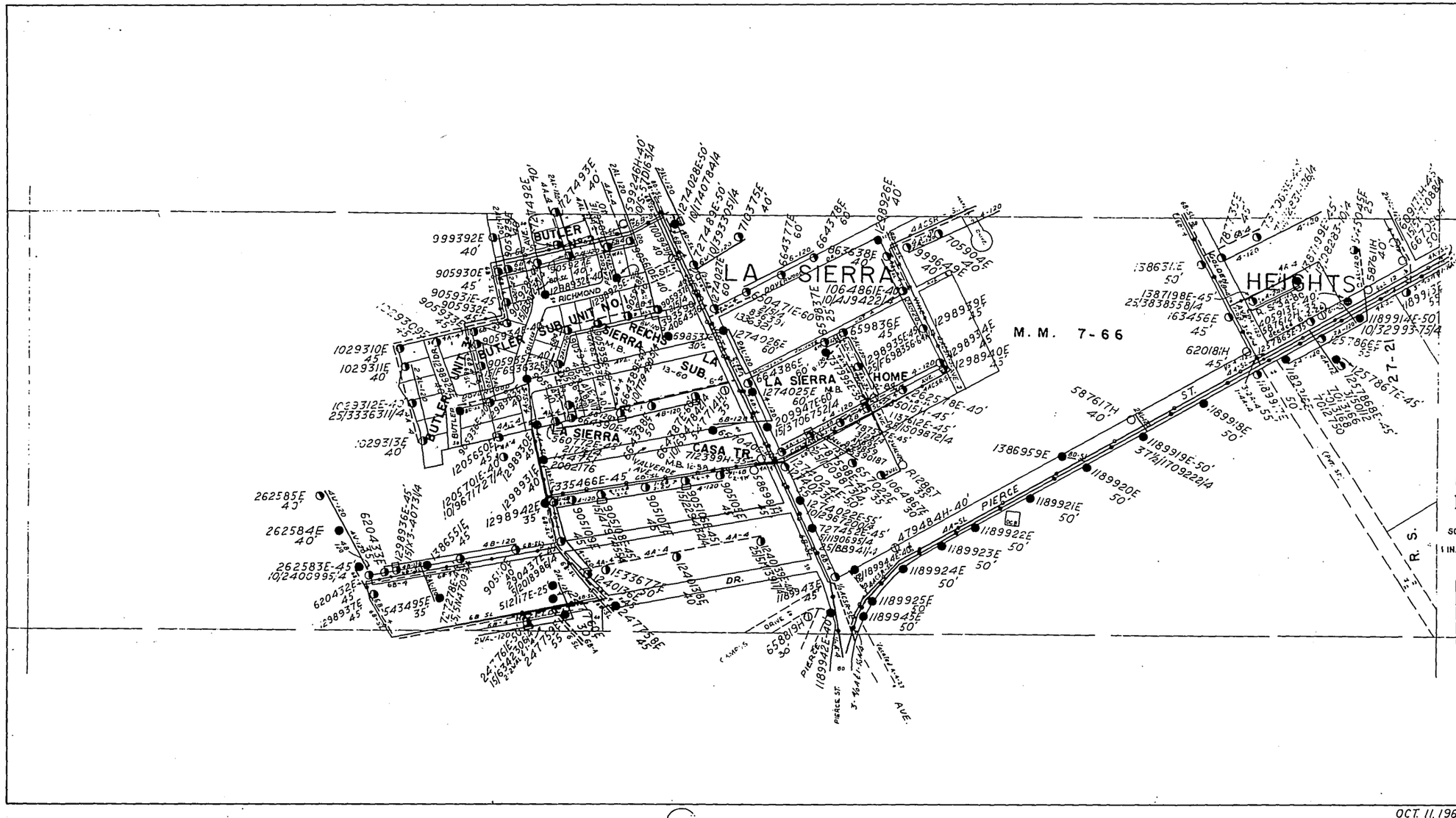

14-15 A&B
14-14
14-16
15-15
LA SIERRA HEIGHTS TR. 3
LA GRANADA
R.S. 22-7
LA GRANADA TR 2
TR. 2
LA GRANADA
LANE
YORBA
TOMLINSON
AVE.
ADOBE
LANE
CLARA VISTA
ROAD
PRIVATE
SELKIRK
AVE.
BRANIGAN
SHARON
EST.
WY.
PD 228
SCALE 1 IN.=250 FT.
APPENDIX 2, SHEET 41

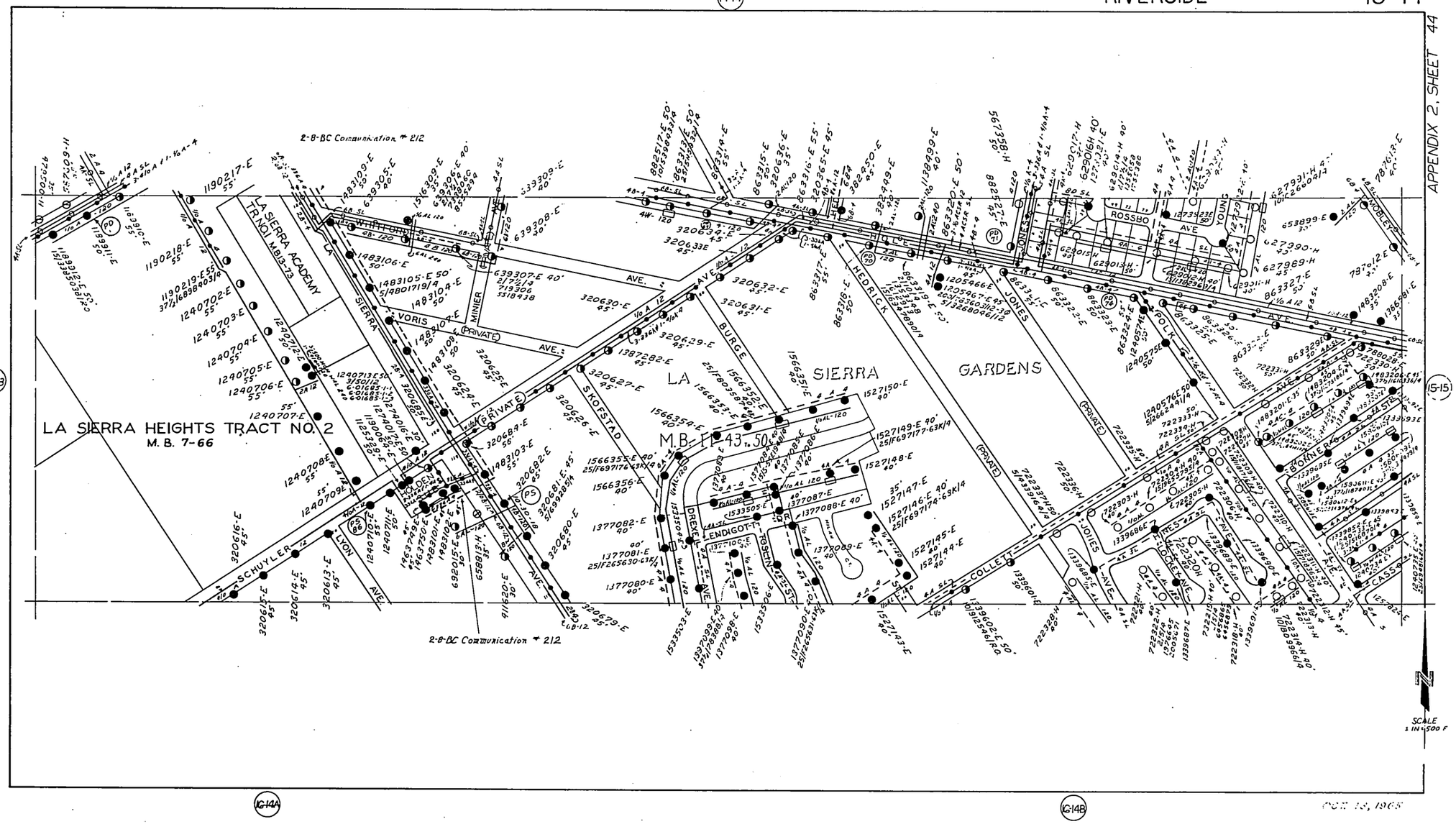
SEP. 30, 1965



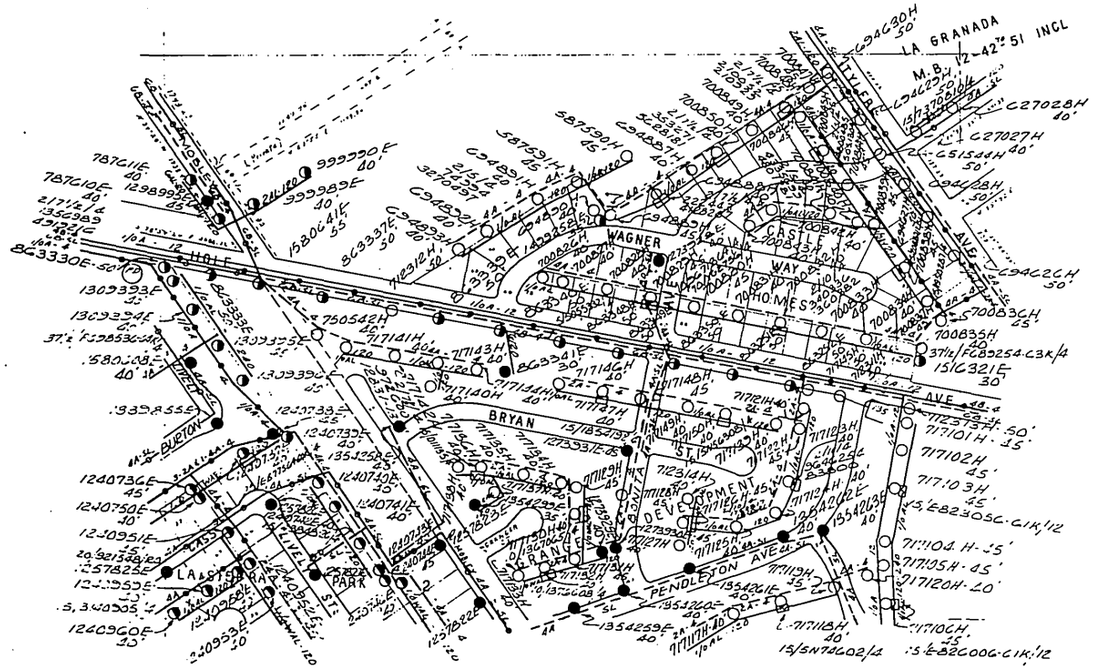
APPENDIX 2, SHEET 42

OCT. 5, 1965


14-13C
14-13D
15-14
16-13
LA SIERRA
HEIGHTS
M.M. 7-66
BUTLER
BUTLER UNIT NO. 1
BUTLER SUB. UNIT NO. 1
LA SIERRA RECHS
LA SIERRA SUB.
LA SIERRA HOME
LA SIERRA
CASA TR.
VALVERDE AVE.
RICHMOND
PIERCE
PIERCE ST.
DR.
ST.
AVE.
R. S.
N
SCALE
1 IN. = 500 FT.


(14-14)
(15-13)
(15-15)
(G-14A)
(G-14B)
LA SIERRA HEIGHTS TRACT NO. 2
M. B. 7-66
LA SIERRA ACADEMY
TR. NO. MB 13-73
2-8-BC Communication # 212
LA SIERRA
GARDENS
M.B. 14-43-50
SCHUYLER
LYON
SIERRA
VORIS
(PRIVATE)
MINER
WHITTIER
BURGE
HEDRICK
JONES
POLK
ROSSBO
YOUNG
MOBLEY
S. HOFSTAD
DREXEL
ENDIGOTT
COLLETT
STONE
CASS
SCALE
1 IN = 500 F

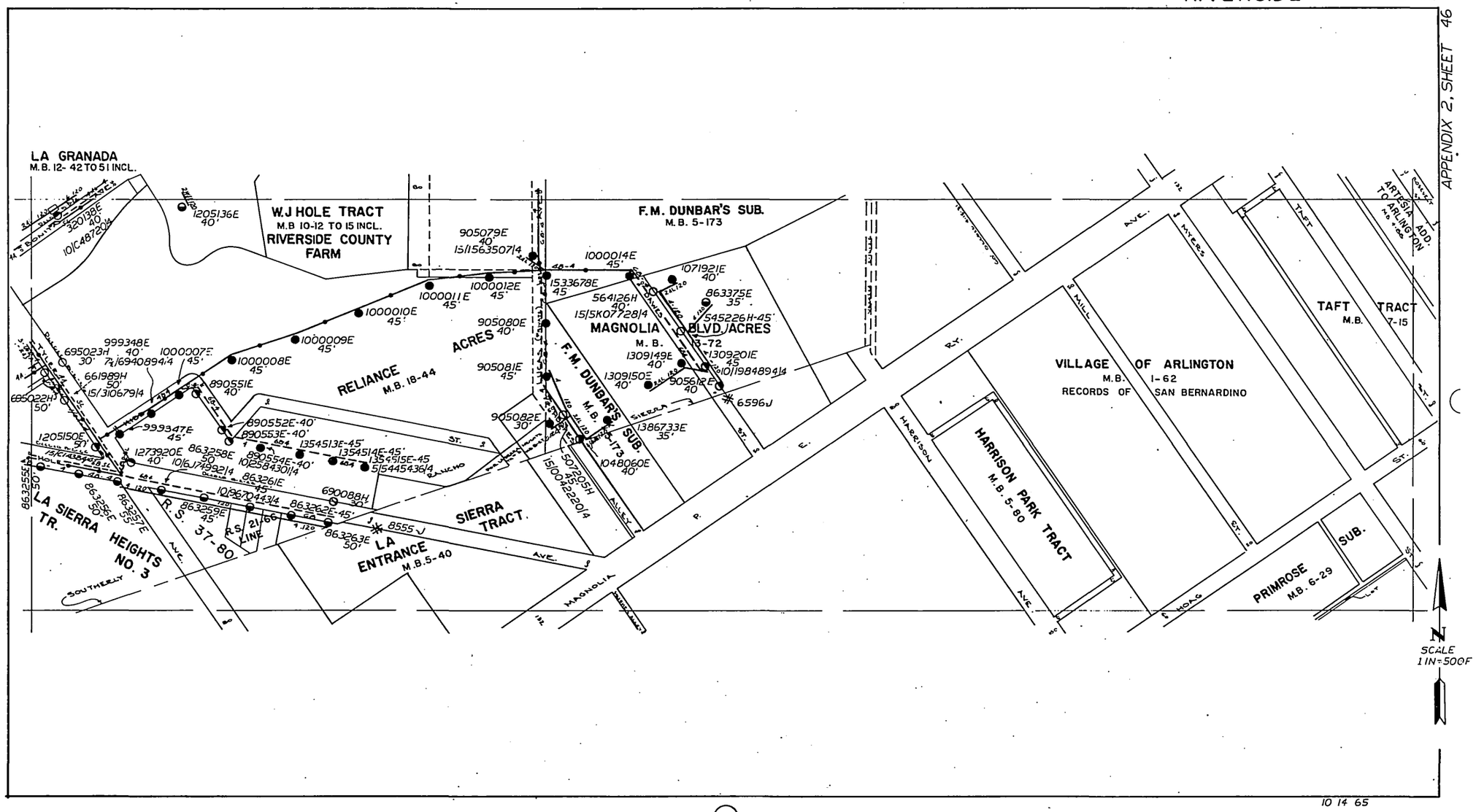
OCT. 15, 1965

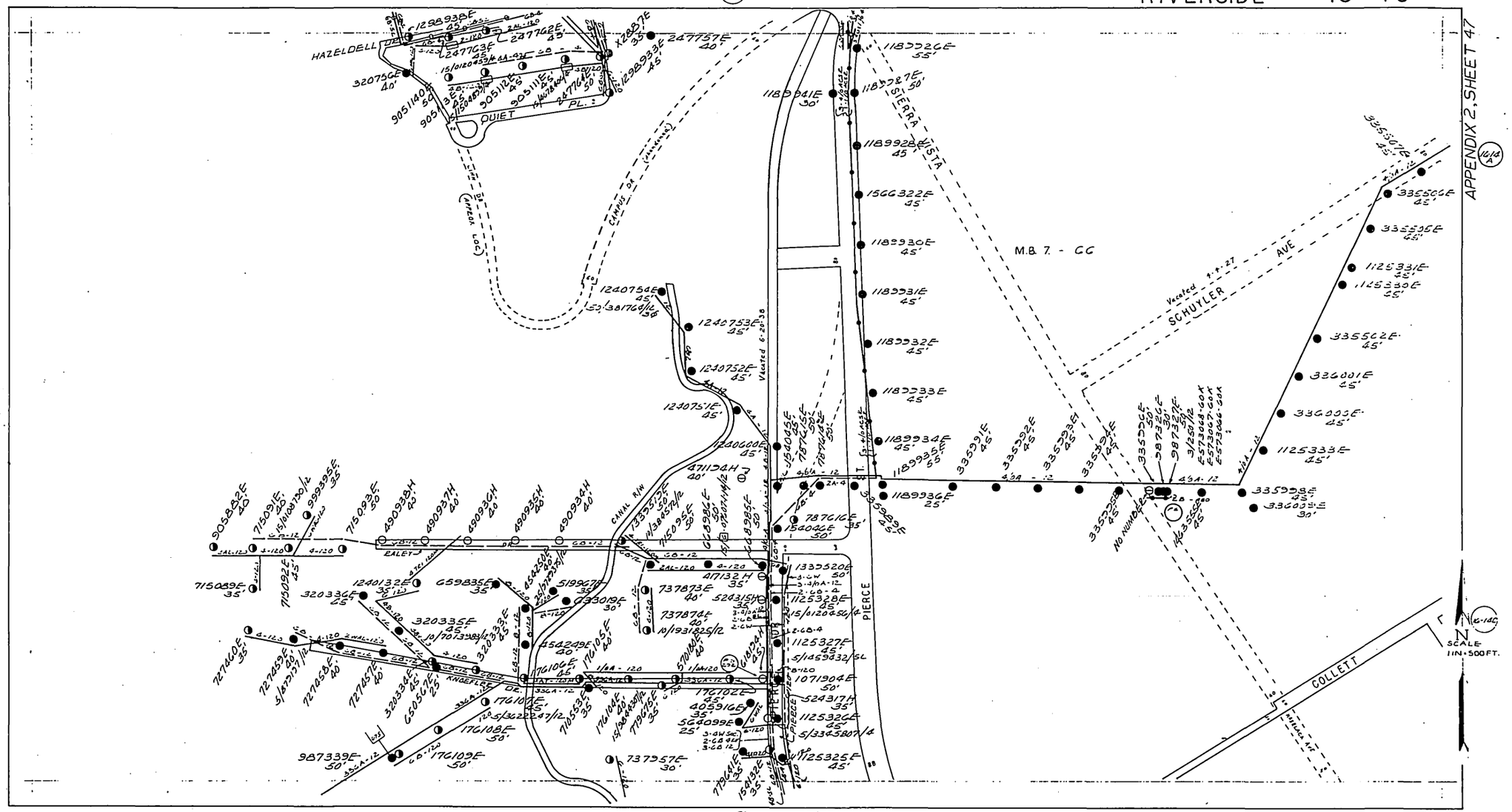


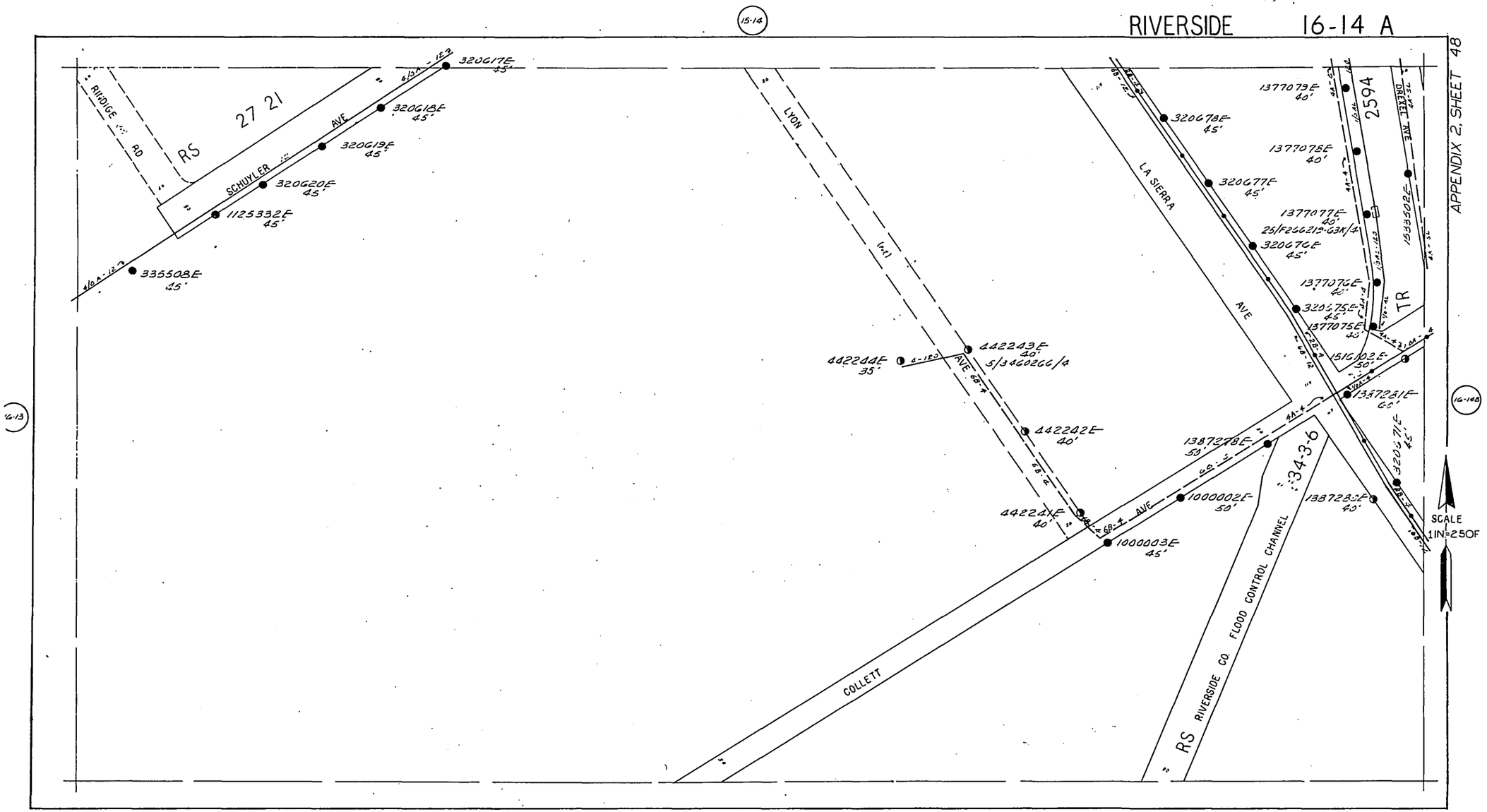
N
SCALE
1 IN = 200 FT

DATE: 10-15-65

APPENDIX 2, SHEET 46



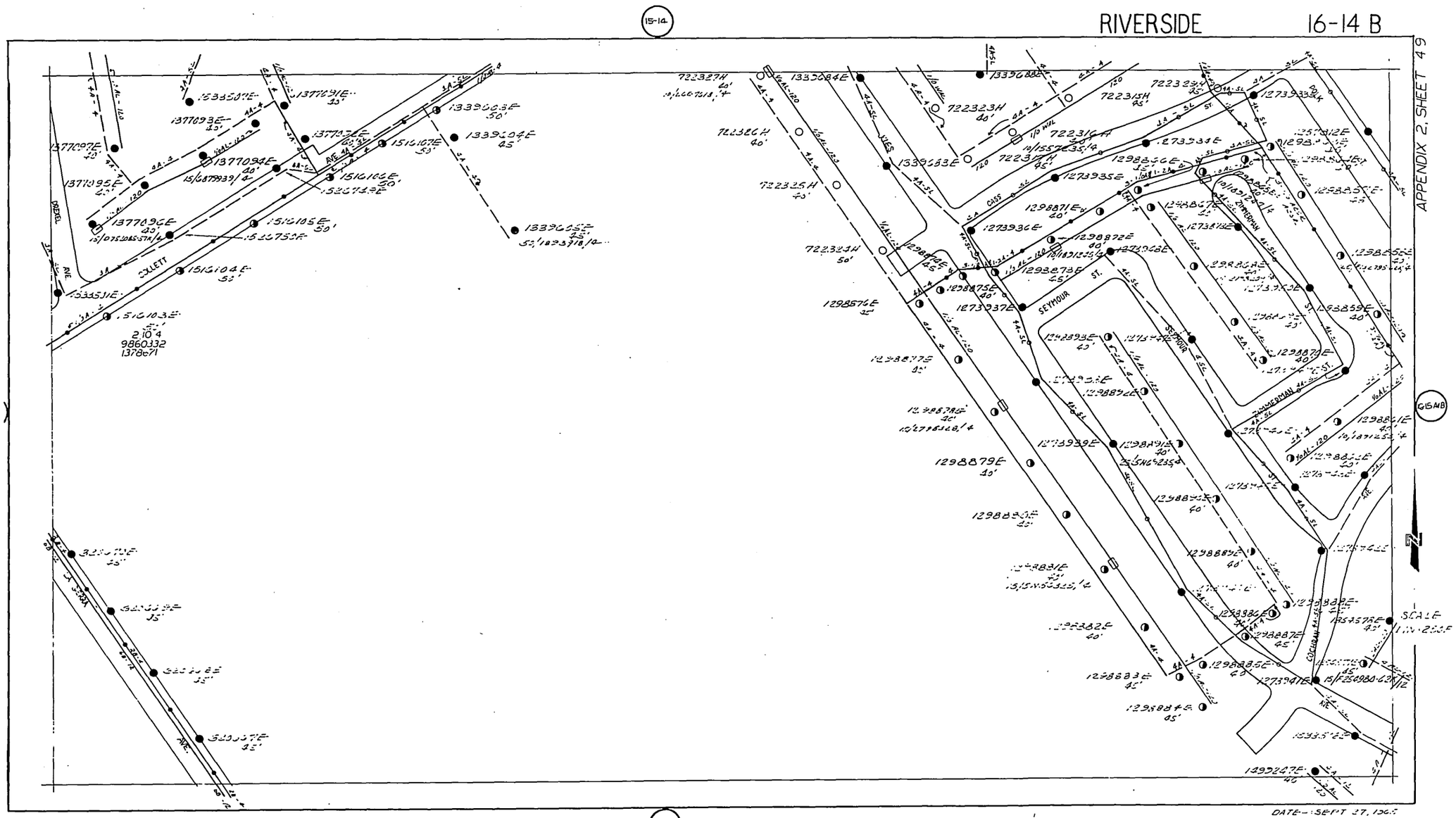

15-13
HAZELDELL
QUIET
PL.
CAMPUS DR.
(PROPOSED)
(OPTIONAL LOC.)
SIERRA
M.B. 7 - 66
Vacated 4-4-27
SCHUYLER
AVE
Vacated 6-20-38
CANAL R/W
EALET
KNOBFLER
DR.
PIERCE
NO NUMBER
COLLETT
AVE.
16-14
A
16-14C
N
SCALE
1IN=500FT.
17-15
APPENDIX 2, SHEET 47
DATE 9-23-65

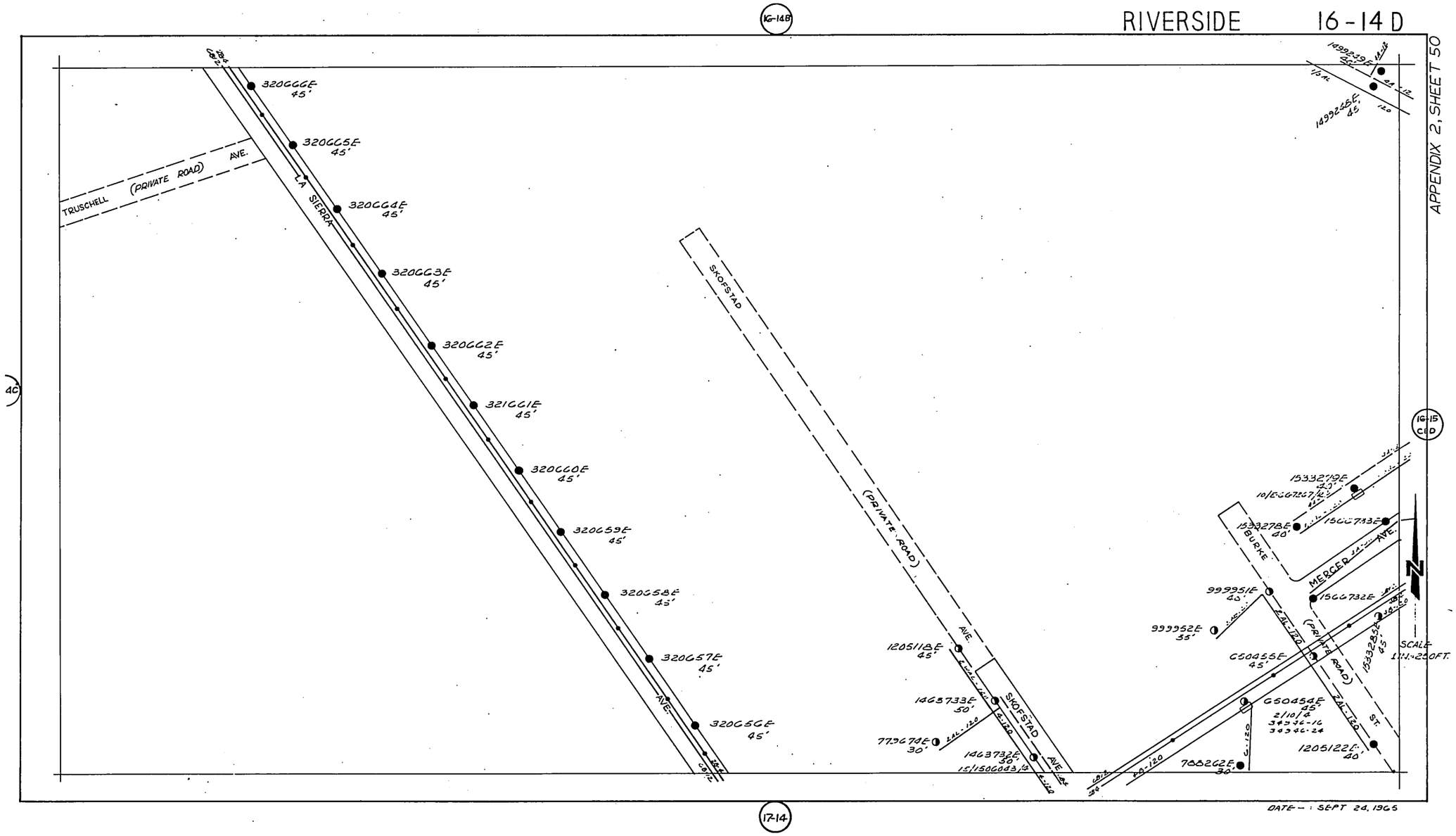


DATE: SEPT 27, 1965

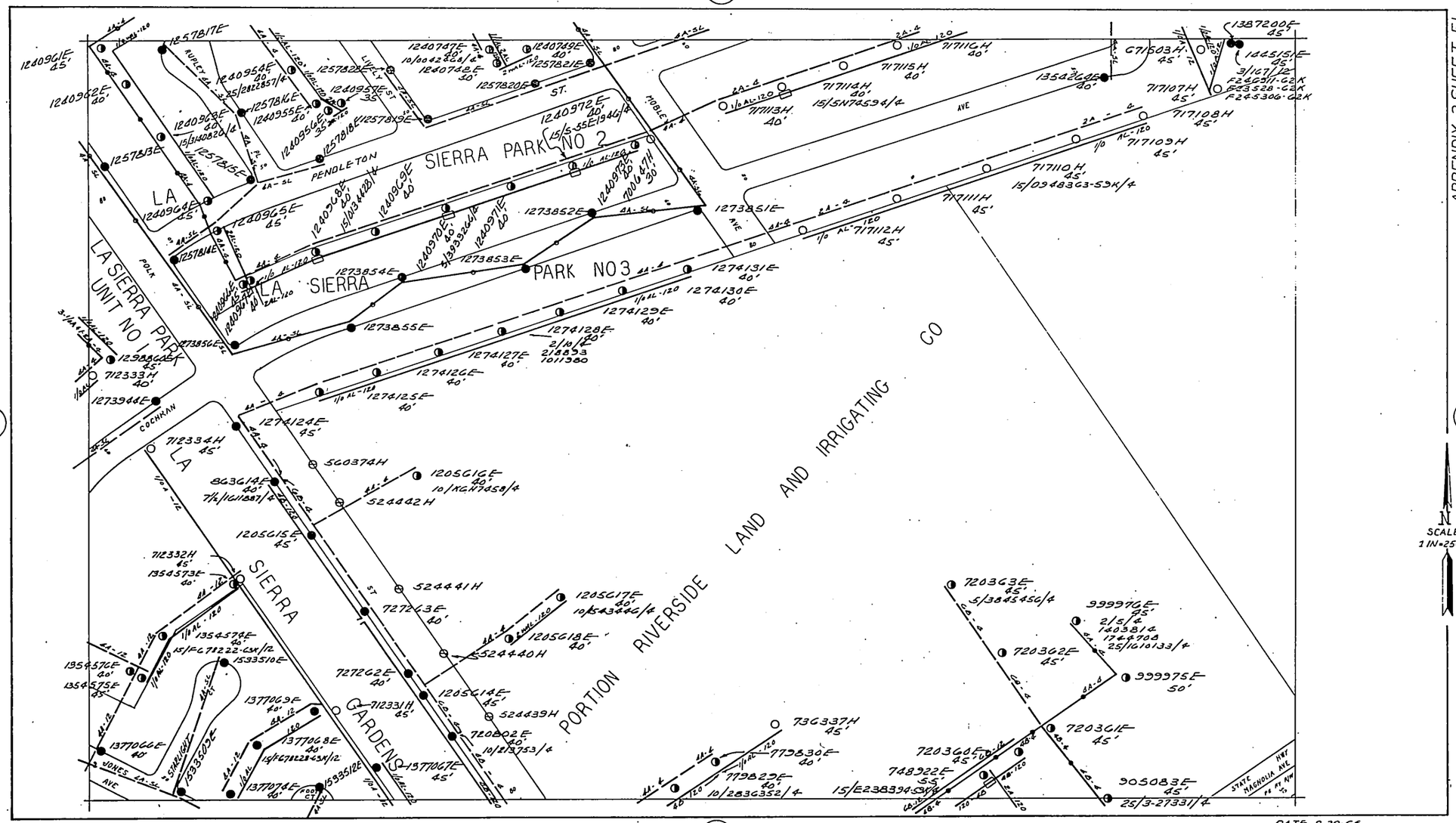
6136-2

6138


15-14
16-14 D
15-14 B
APPENDIX 2, SHEET 49
SEYMOUR ST.
CHAMBERLAIN
COCHRAN
CASS
DEFEL AVE.
SCALE
DATE--SEPT 27, 1967

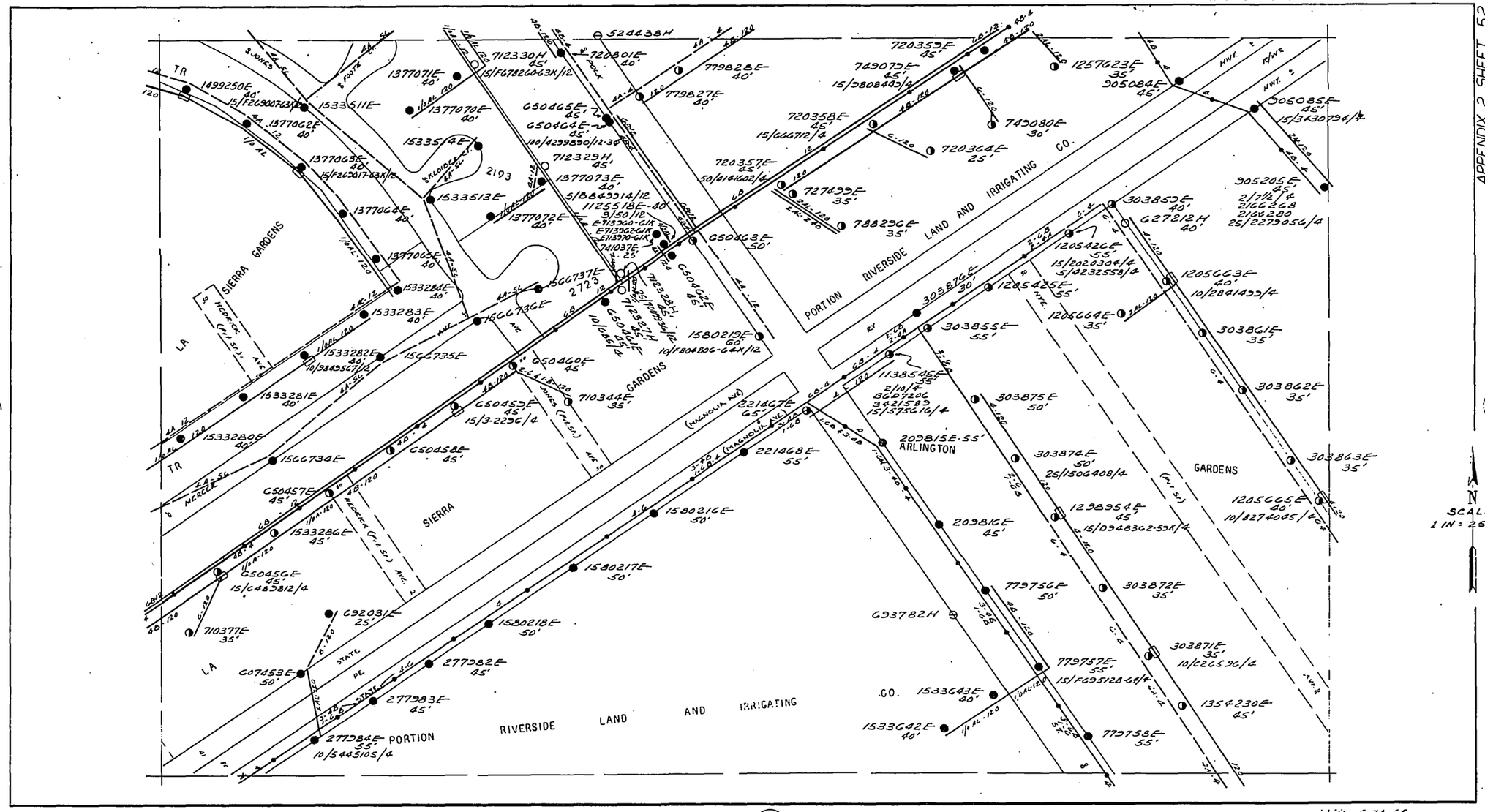

16-14B
APPENDIX 2, SHEET 50
TRUSCHELL (PRIVATE ROAD) AVE.
LA SIERRA AVE.
SKOFSTAD (PRIVATE ROAD)
SKOFSTAD AVE.
BURKE
MERCER AVE.
(PRIVATE ROAD)
ST.
16-15 C&D
17-14
4C
SCALE 1"=1,200 FT.
DATE — SEPT 24, 1965

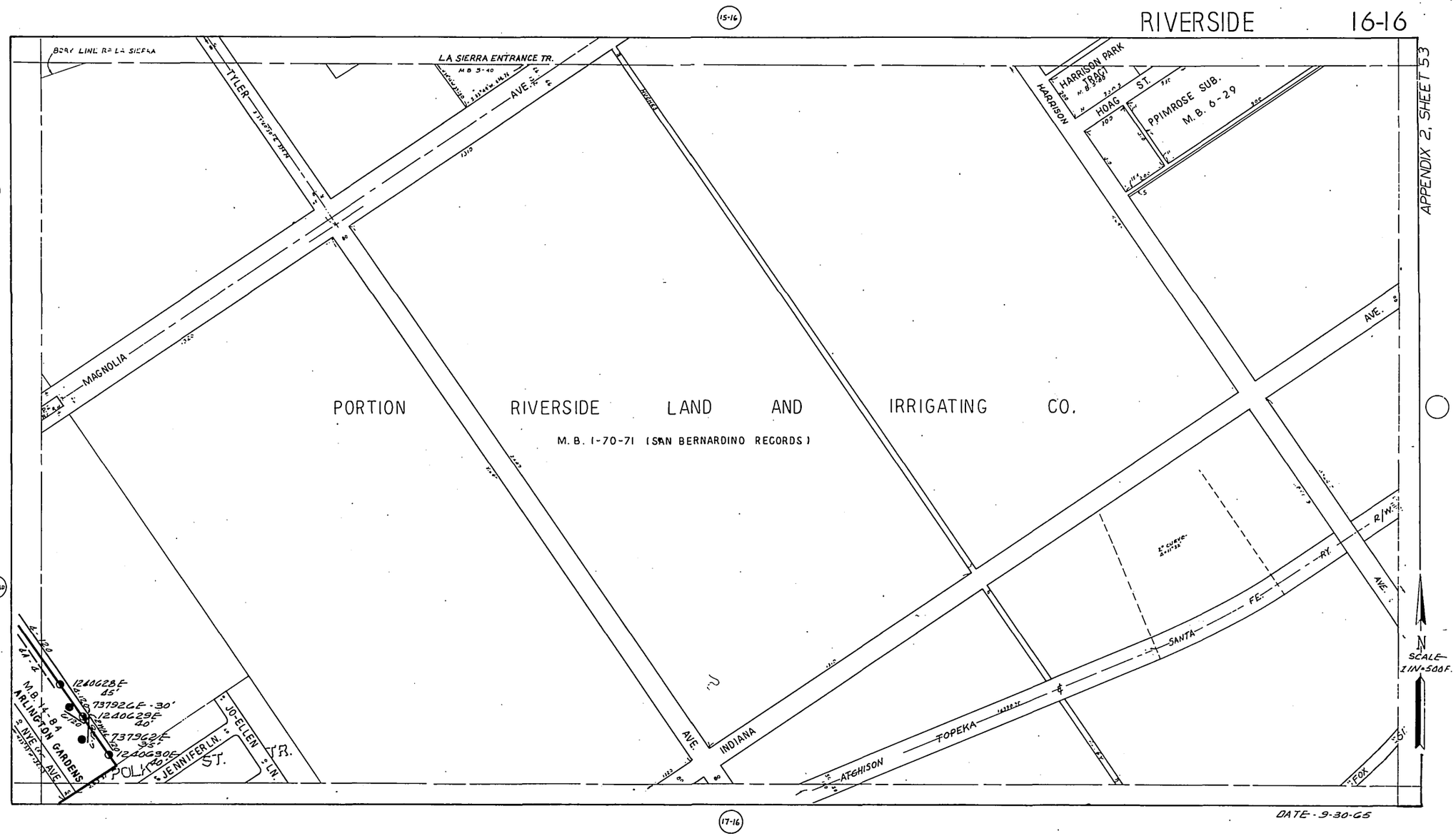
6/28



APPENDIX 2, SHEET 51

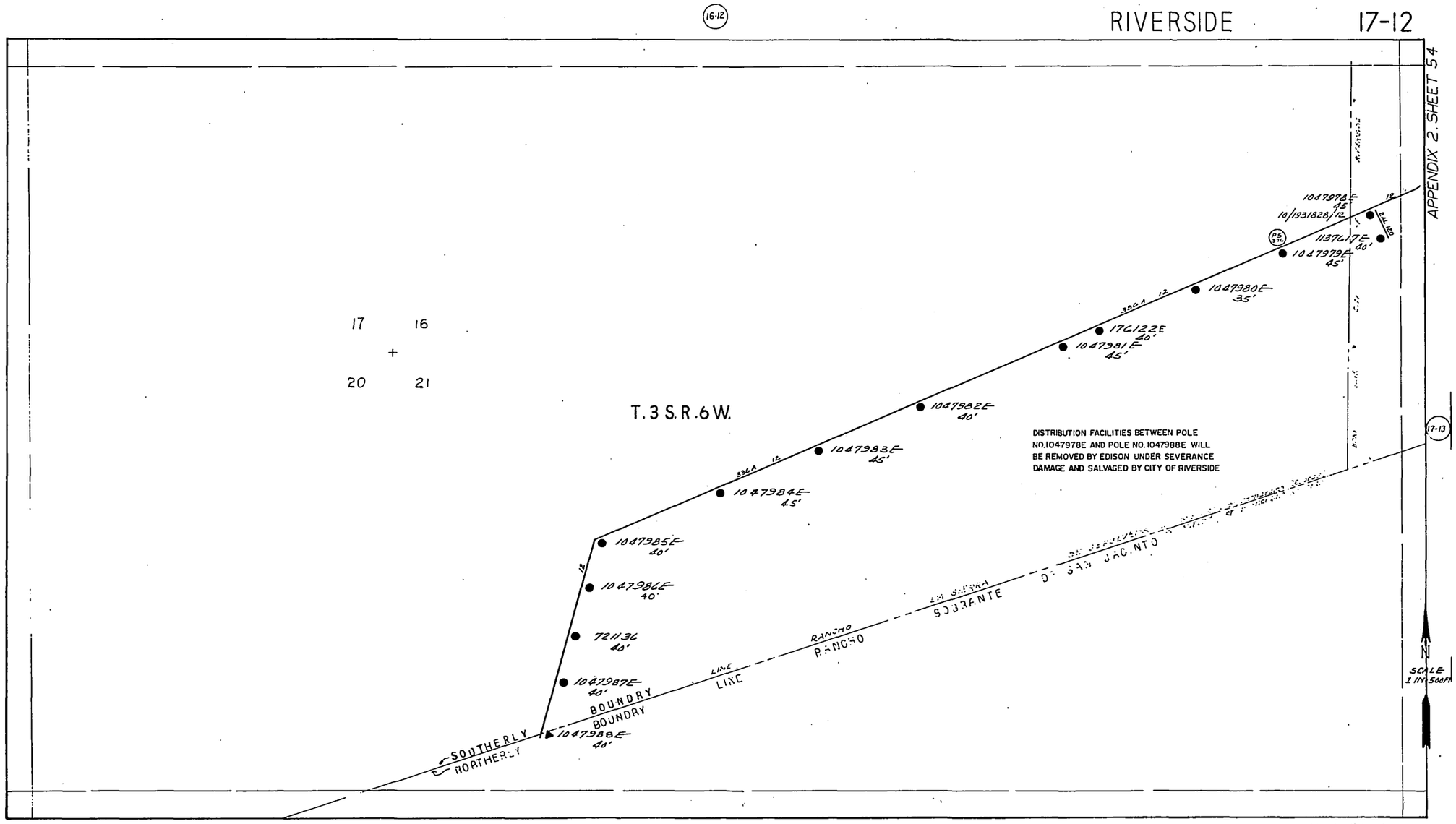
DATE 9-29-65

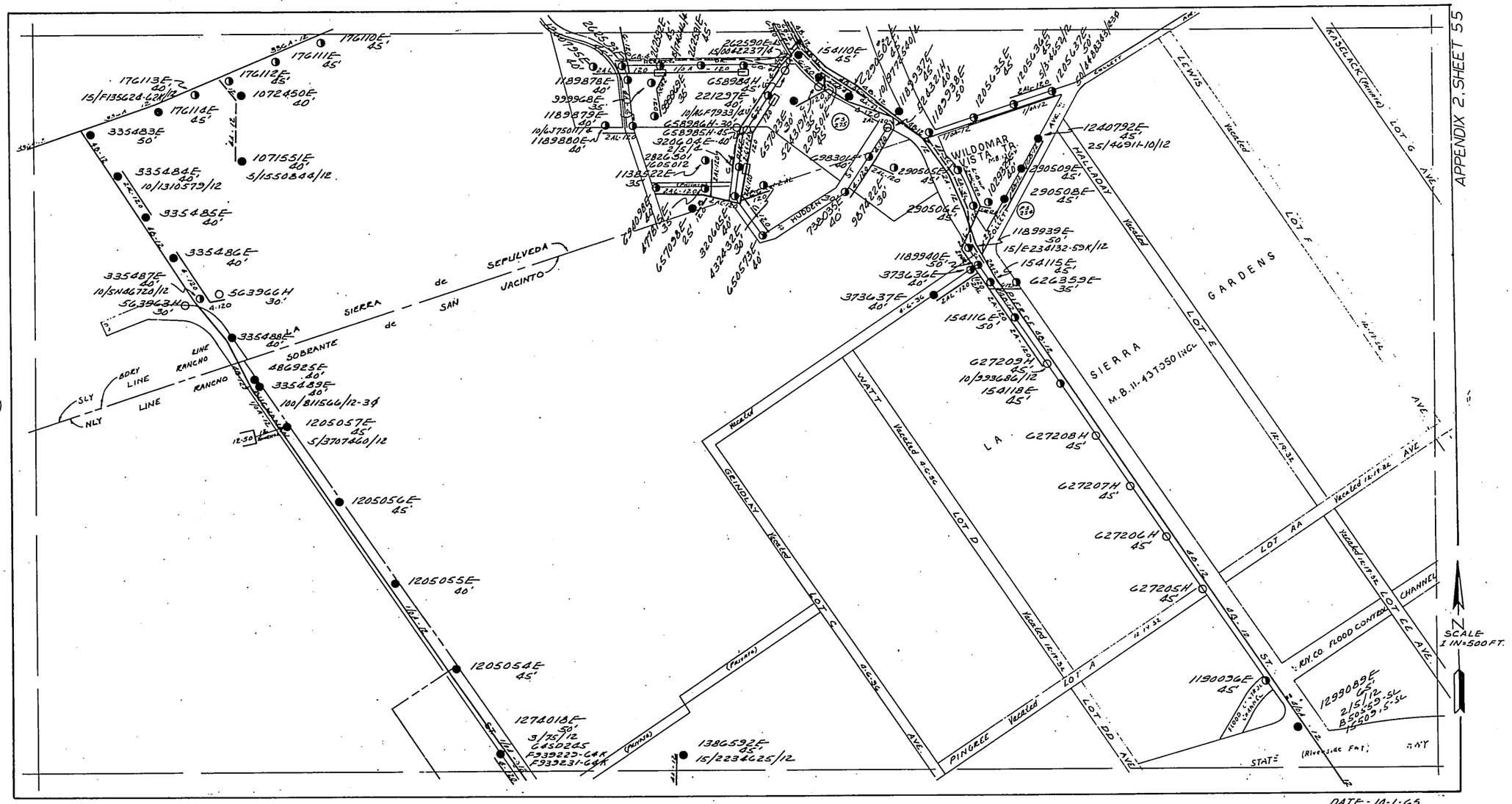

SIERRA GARDENS
LA
TR
SIERRA
GARDENS
PORTION RIVERSIDE LAND AND IRRIGATING CO.
RIVERSIDE LAND AND IRRIGATING CO.
ARLINGTON
(MAGNOLIA AVE)
HEDRICK (Ave 1 St.)
MERCED
STATE
PL
HWY.
R/WY
N
SCALE
1 IN = 250 FT.

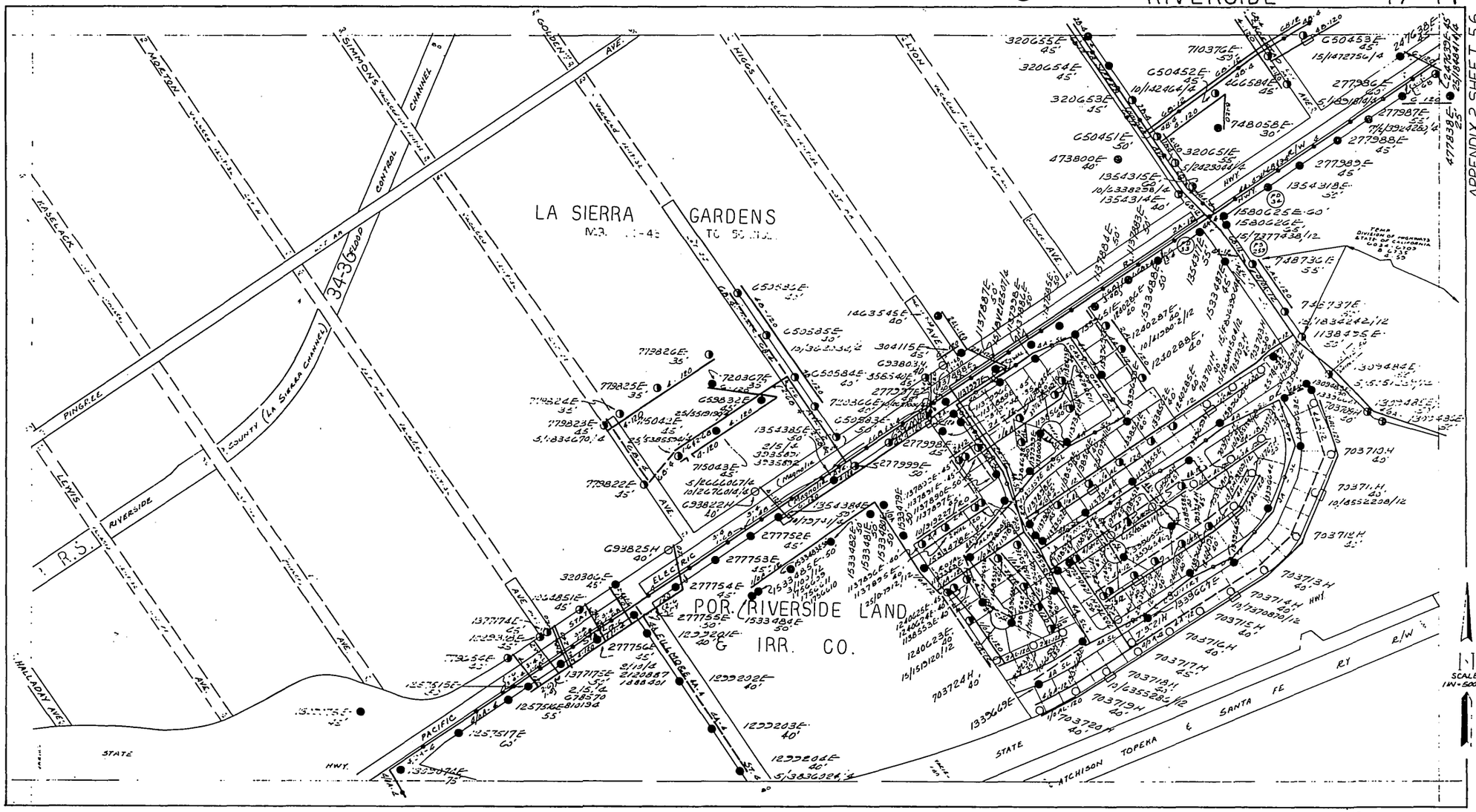


APPENDIX 2, SHEET 53

DATE - 9-30-65

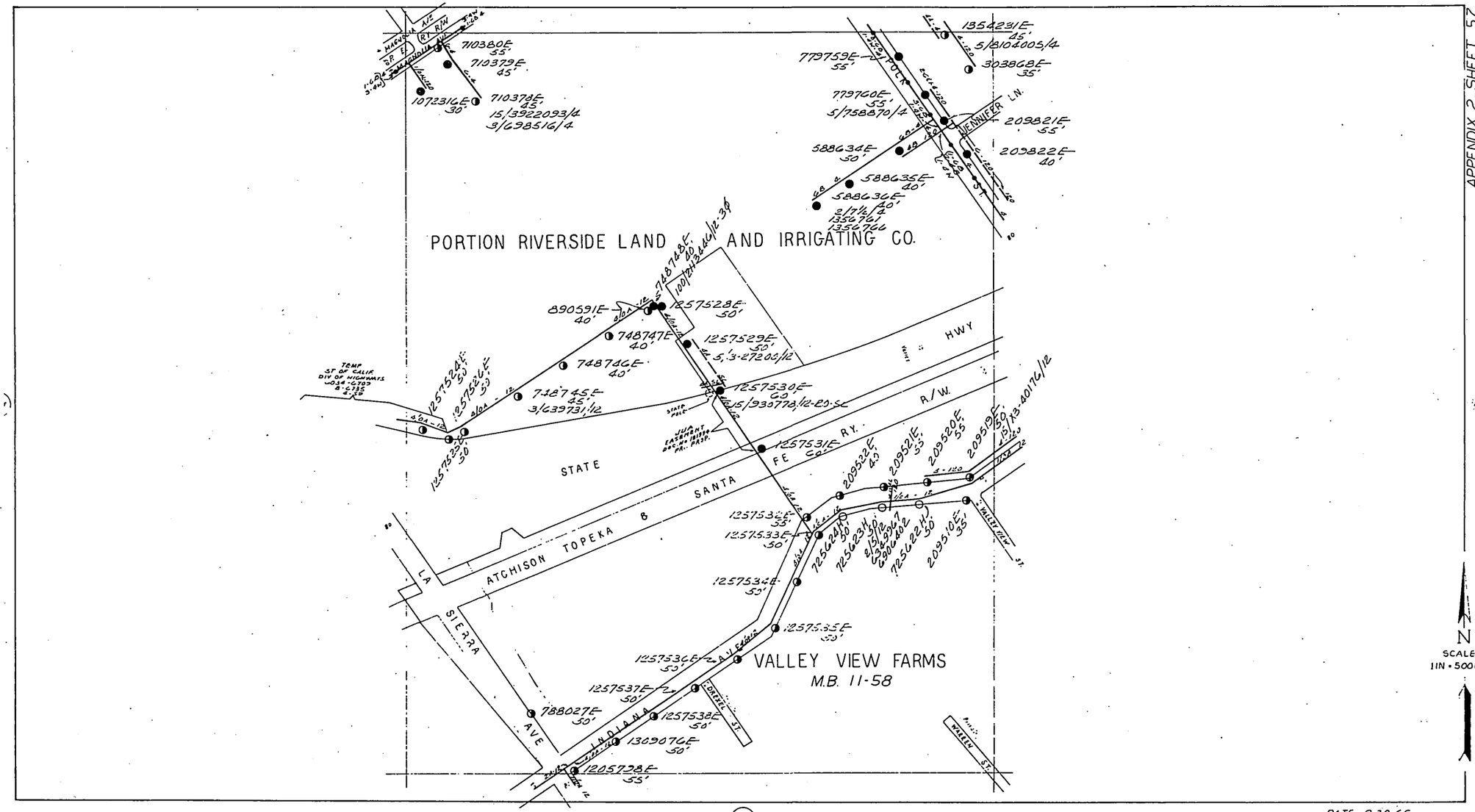

16-12
APPENDIX 2. SHEET 54
17-13
18-12
17 16
20 21
T. 3 S. R. 6 W.
DISTRIBUTION FACILITIES BETWEEN POLE NO. 1047978E AND POLE NO. 1047988E WILL BE REMOVED BY EDISON UNDER SEVERANCE DAMAGE AND SALVAGED BY CITY OF RIVERSIDE
1047978E 45'
10/1951828/12
1137617E 40'
1047979E 45'
1047980E 35'
176122E 40'
1047981E 45'
1047982E 40'
1047983E 45'
1047984E 45'
1047985E 40'
1047986E 40'
721136 40'
1047987E 40'
1047988E 40'
SOUTHERLY BOUNDRY LINE
NORTHERLY BOUNDRY LINE
RANCHO SOBRANTE DE SAN JACINTO
SCALE 1 IN. = 500 FT.
DATE 9-30-65


APPENDIX 2, SHEET 55
SCALE 1 IN=500 FT.
DATE - 10-1-65
SIERRA de SAN JACINTO
SEPULVEDA
WILDOMAR VISTA TR.
HALLADAY
LEWIS
KASELACK (PRIVATE)
LOT G
LOT F
LOT E
GARDENS
SIERRA
M.B. 11-43 TO 50 INCL
LA
WATT
GRINDLAY
LOT C
LOT D
LOT A
LOT DD
PINGREE
LOT AA
LOT CC
CHANNEL
R.V. CO. FLOOD CONTROL
STATE
(RIVERSIDE FAT.)
SOBRANTE
RANCHO
BDRY LINE
SLY
NLY
LINE

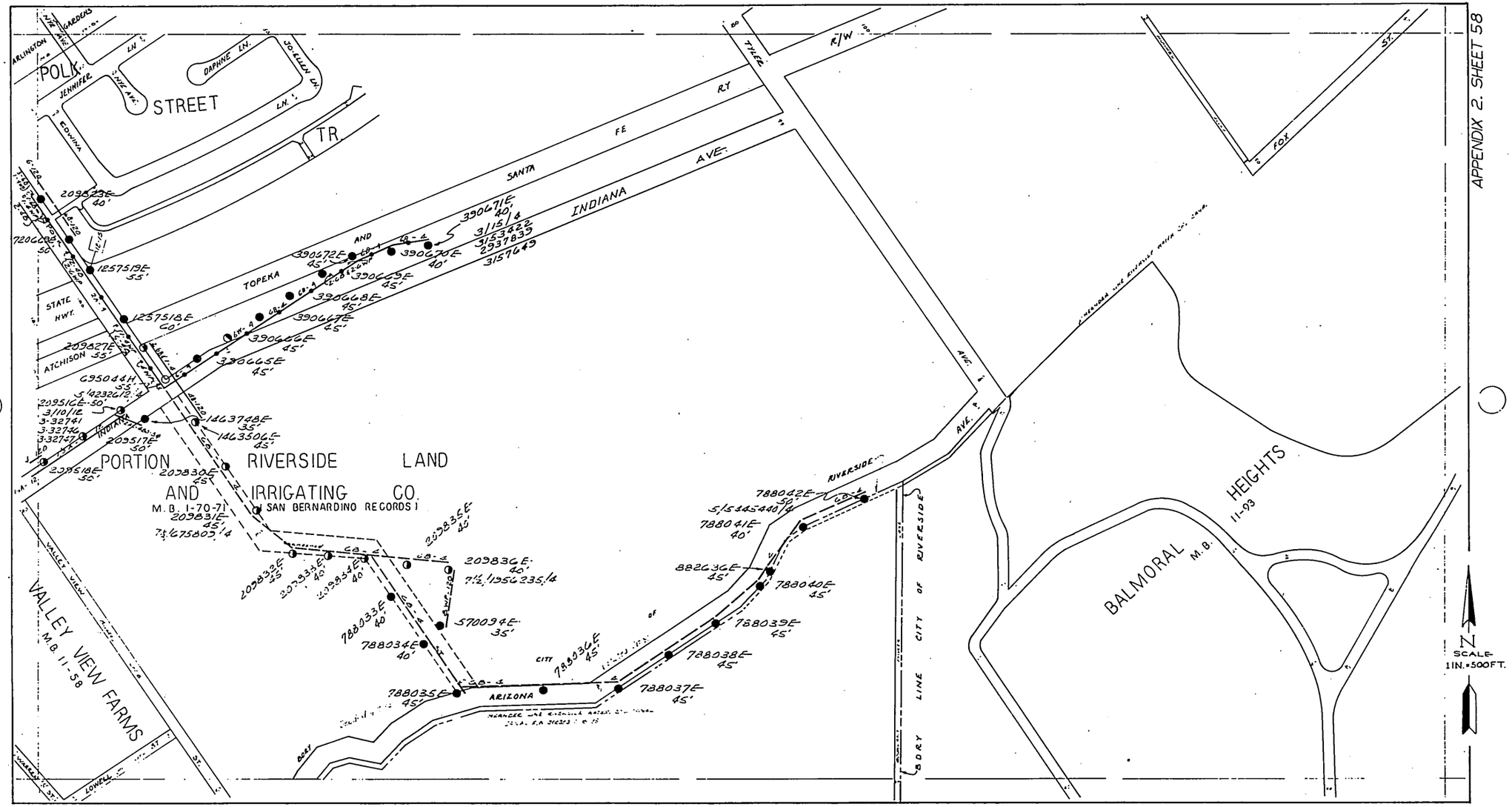


APPENDIX 2, SHEET 56

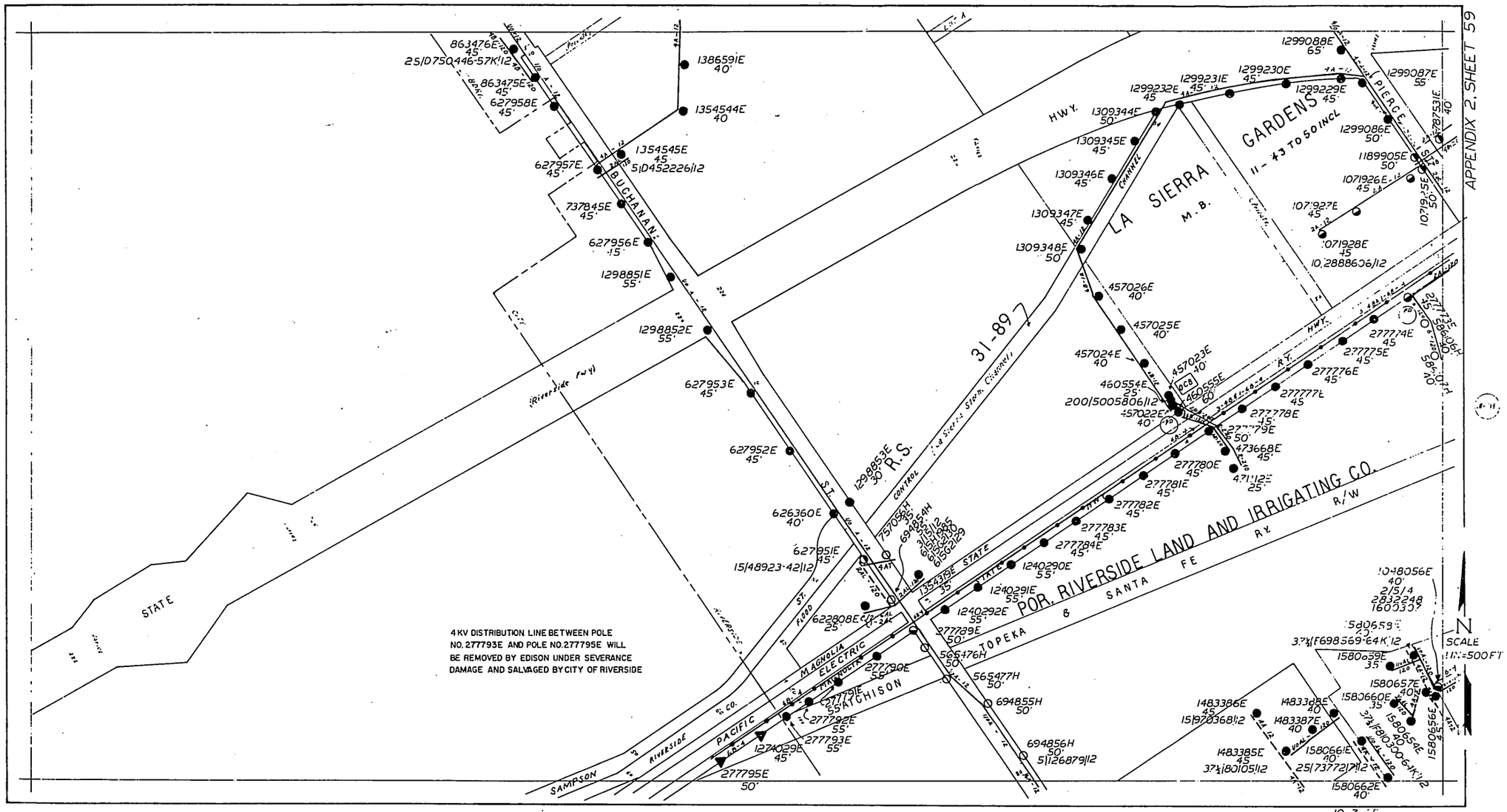
DATE-10-7-65

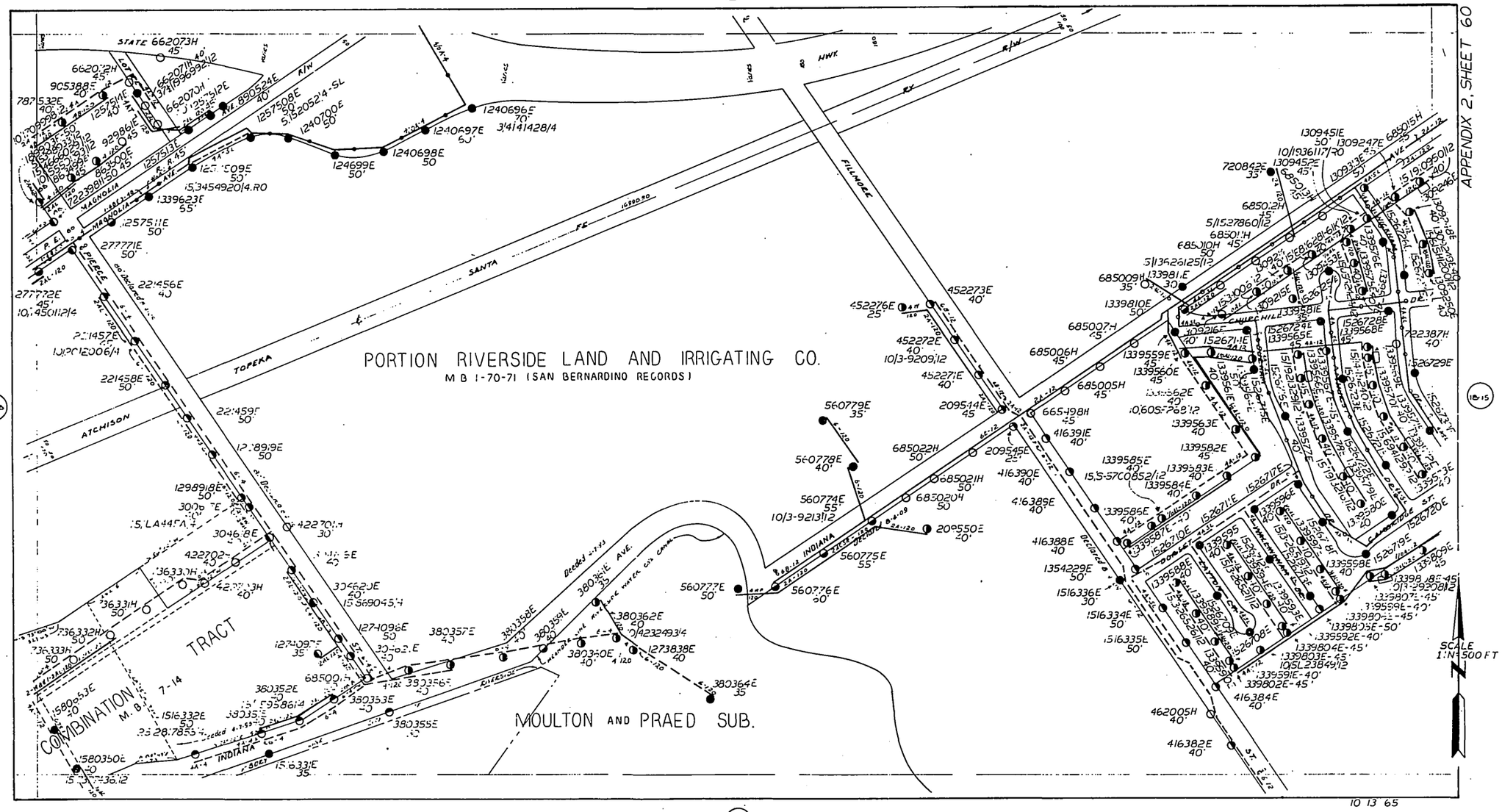

PORTION RIVERSIDE LAND AND IRRIGATING CO.
VALLEY VIEW FARMS
M.B. 11-58
ATCHISON TOPEKA & SANTA FE RY.
STATE HWY
R/W.
LA SIERRA AVE
INDIANA
JENNIFER LN.
POLK
WALKER ST.
DEERE ST.
VALLEY VIEW ST.
TEMP ST OF CALIF DIV OF HIGHWAYS
N
SCALE 1IN = 500FT

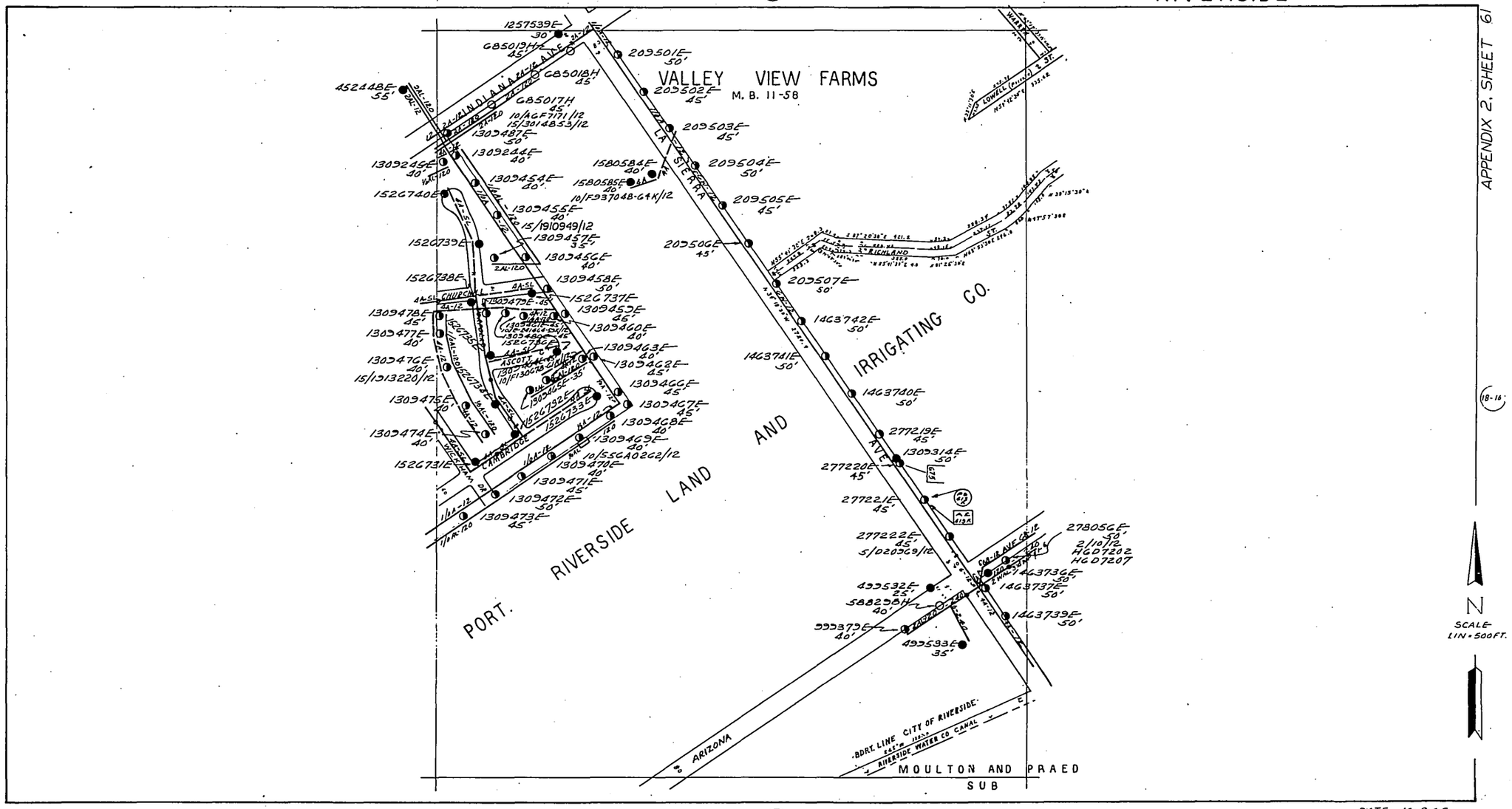
DATE 9-30-65


APPENDIX 2. SHEET 58
POLK STREET
DAPHNE LN.
JO-ELLEN LN.
JENNIFER
EDWINA
ARLINGTON
TR.
SANTA FE R.Y.
AND TOPEKA
INDIANA AVE.
R/W
TYLER
FOX ST.
STATE HWY.
ATCHISON
PORTION RIVERSIDE LAND AND IRRIGATING CO.
M.B. 1-70-71
(SAN BERNARDINO RECORDS)
VALLEY VIEW FARMS
M.B. 11-58
VALLEY VIEW
LOWELL
ARIZONA
RIVERSIDE
CITY OF RIVERSIDE
DRY LINE
BALMORAL HEIGHTS
M.B. 11-93
N
SCALE
1 IN. = 500 FT.

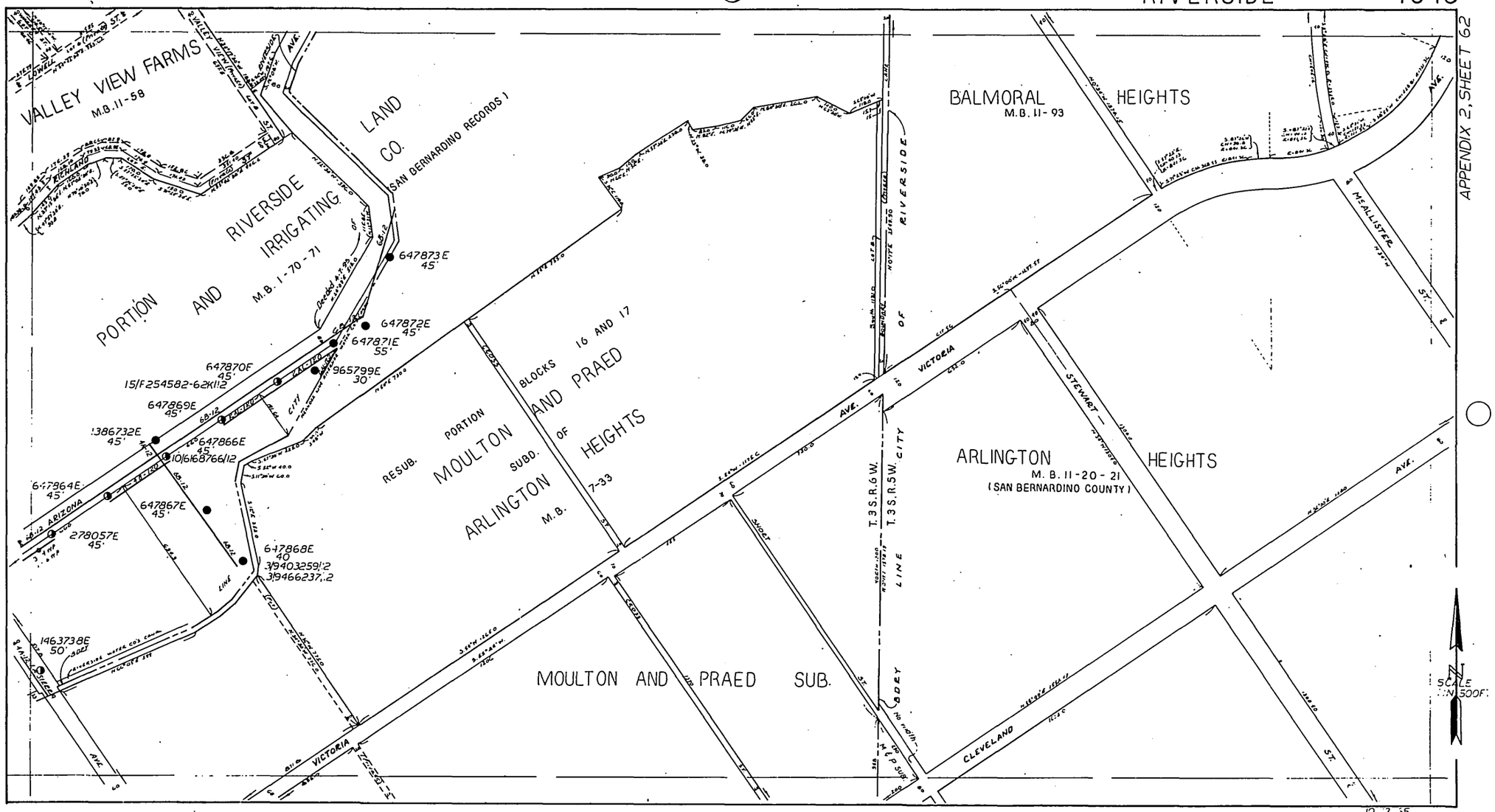
DATE 10-4-65

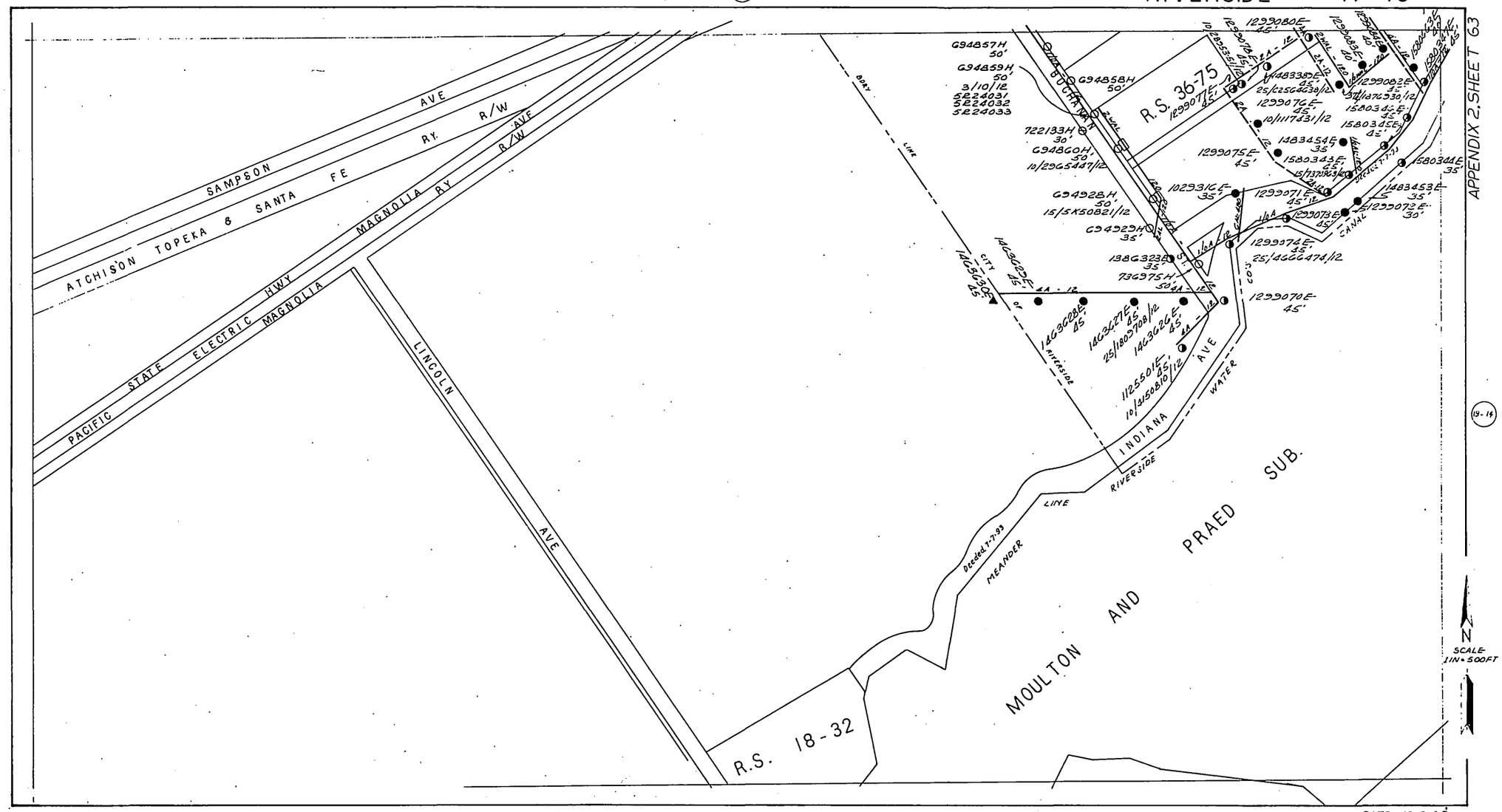

APPENDIX 2, SHEET 59
LA SIERRA GARDENS
M.B.
11-43 TO 50 INCL
PIERCE
BUCHANAN
HWY.
31-89
R.S.
S.T.
STATE
Riverside Fwy
POR. RIVERSIDE LAND AND IRRIGATING CO.
R/W
SANTA FE
R.Y.
TOPEKA
ATCHISON
PACIFIC
MAGNOLIA ELECTRIC
RIVERSIDE
SAMPSON
4 KV DISTRIBUTION LINE BETWEEN POLE NO. 277793E AND POLE NO. 277795E WILL BE REMOVED BY EDISON UNDER SEVERANCE DAMAGE AND SALVAGED BY CITY OF RIVERSIDE
SCALE 1 IN.=500 FT
N
10-7-65

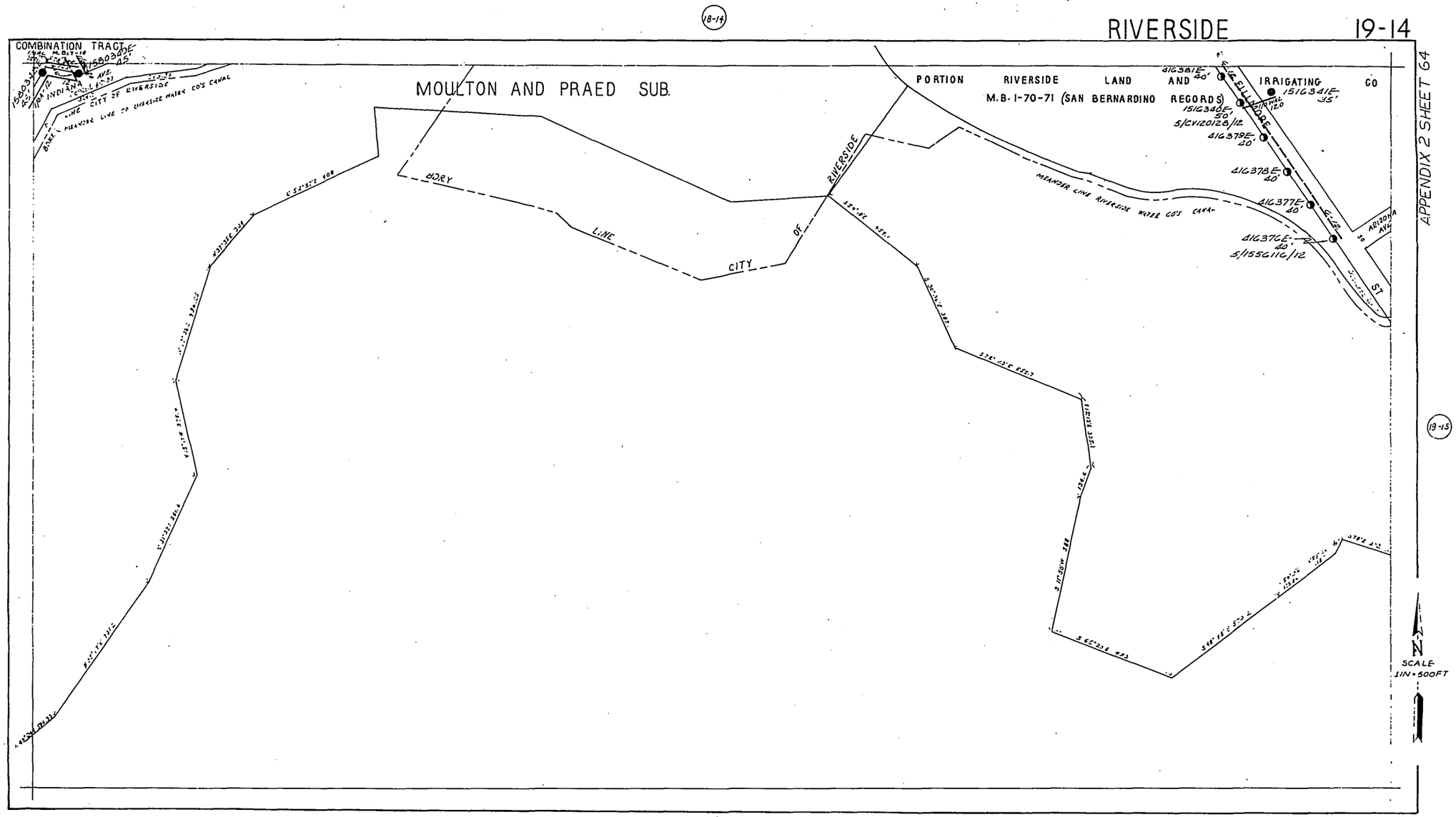

APPENDIX 2, SHEET 60
PORTION RIVERSIDE LAND AND IRRIGATING CO.
M B 1-70-71 (SAN BERNARDINO RECORDS)
SANTA FE
TOPEKA
ATCHISON
FILLMORE
INDIANA
MAGNOLIA
PIERCE
COMBINATION TRACT
M. B. 7-14
MOULTON AND PRAED SUB.
SCALE 1 IN = 500 FT
10 13 65


17-15
18-16
19-15
VALLEY VIEW FARMS
M. B. 11-58
PORT. RIVERSIDE LAND AND IRRIGATING CO.
LA SIERRA AVE
ARIZONA
MOULTON AND PRAED SUB
BDRY. LINE CITY OF RIVERSIDE
RIVERSIDE WATER CO. CANAL
N
SCALE 1IN = 500FT.

DATE 10-8-65


APPENDIX 2, SHEET 62
VALLEY VIEW FARMS
M.B. 11-58
PORTION AND RIVERSIDE IRRIGATING LAND CO.
M.B. 1-70-71
SAN BERNARDINO RECORDS)
BALMORAL HEIGHTS
M.B. 11-93
ARLINGTON HEIGHTS
M.B. 11-20-21
(SAN BERNARDINO COUNTY)
RESUB. PORTION MOULTON AND PRAED SUBD. OF ARLINGTON HEIGHTS
BLOCKS 16 AND 17
M.B. 7-33
MOULTON AND PRAED SUB.
T.3S.R.6W.
T.3S.R.5W.
CITY OF RIVERSIDE
VICTORIA AVE.
STEWART AVE.
MCALLISTER ST.
CLEVELAND ST.
ARIZONA
647873E 45'
647872E 45'
647871E 55'
965799E 30'
647870E 45'
15/F254582-62K1/2
647869E 45'
1386732E 45'
647866E 45'
10/6168766/12
647864E 45'
647867E 45'
278057E 45'
647868E 40
3/9403259/2
3/9466237/2
1463738E 50'
SCALE 1"=500'
10-3-35


18-13
SAMPSON AVE
ATCHISON TOPEKA & SANTA FE RY. R/W
MAGNOLIA AVE
MAGNOLIA RY R/W
PACIFIC STATE ELECTRIC HWY
LINCOLN AVE
BAY LINE
SOUTH FORK
R.S. 36-75
G94857H 50'
G94859H 50
3/10/12
5E24031
5E24032
5E24033
G94858H 50'
722183H 30'
G94860H 50
10/2965447/12
G94928H 50
15/5K50821/12
G94929H 35'
138G3238 35'
73G975H 50
1463628E 45
1463627E 45
25/1807708/12
1463626E 45
1255501E 45
10/4150810/12
1463625E 45
1463630E 45
CITY OF RIVERSIDE
1299080E 45'
1299083E 40
1299082E 45
1483385E 45
25/1256438/12
1299076E 45
10/1117431/12
1299075E 45'
1483454E 35
1580343E 45
1580345E 45
1580342E 45
1580344E 35
1483453E 35
1299071E 45
1299073E 45
1299072E 30'
1299074E 45
25/1466474/12
1299070E 45'
1029316E 35
CANAL
INDIANA AVE
RIVERSIDE WATER
RIVERSIDE LINE
Deeded 7-7-93
MEANDER
MOULTON AND PRAED SUB.
R.S. 18-32
19-14
20-13
N
SCALE 1IN=500FT
DATE 10-8-65


(18-14)
COMBINATION TRACT
MOULTON AND PRAED SUB.
PORTION RIVERSIDE LAND AND IRRIGATING CO
M.B. 1-70-71 (SAN BERNARDINO RECORDS)
INDIANA AVE.
CITY OF RIVERSIDE
BOUNDARY LINE OF RIVERSIDE WATER CO'S CANAL
BOUNDARY LINE CITY OF RIVERSIDE
MEANDER LINE RIVERSIDE WATER CO'S CANAL
ELLIS AVE
ARIZONA AVE
ST
(13-13)
(19-15)
APPENDIX 2 SHEET 64
N
SCALE 1IN=500FT

DATE-10-8-65

SCHEDULE 1

ASSIGNMENT OF RECORDED INSTRUMENTS OF SOUTHERN CALIFORNIA EDISON COMPANY TO THE CITY OF RIVERSIDE

Map No.	Document No.
9-14	105560
	159587
	159665
9-16	88116
	120885
	158326
	180900
10-12	135469
10-13	113860
	115367
	118012
	118421
	139916
	161103
	182729
10-14	134567
	208907
10-15	135455
	159588
	166827
	173937
	173938
10-16	121285
	135454
	174271
	189655
	194819
	203473
11-13	90466
	105204
	112783
	112897
	118815
	128179
	130366
	131883
	131908
	131928
11-13	132076
	141026
	142591
	142682
	148484
	151385
	151499
	152392
	156177
	158261
	160563
	160596
	164246
	167015
	169173
	170024
	173481
	173528
	173786
	173787
	174356
	178035
	182723
	185965
	185971
	187381
	187391
	189856
	197102
	214044
11-14	90514
	90521
	96374
	100701
	100899
	114702
	125085
	131062
	131918
	131926
	132068
	132079
	132087
	134319

SCHEDULE 1

ASSIGNMENT OF RECORDED INSTRUMENTS OF SOUTHERN CALIFORNIA EDISON COMPANY TO THE CITY OF RIVERSIDE

Map No.	Document No.
11-14	134367
	146971
	147108
	147582
	147583
	149049
	152391
	154385
	154765
	158361
	162513
	166845
	170604
	170647
	170651
	174194
	174229
	176635
	178937
	180874
	182685
	182735
	182774
	184314
	189849
	191298
	195906
	195907
	195908
	195909
	195910
	195911
	202075
	211525
	211526
	212339
	212340
	212372
	212373
	212374
	215674
	215675
	215676
	218570
	218571
	226979

Map No.	Document No.
11-15 A & B	167846
	176580
	176681
	176706
	176709
11-15 C & D	131093
	160525
	161072
	187192
	187228
	201790
	202072
	219594
	271172
11-16 C	180865
	184306
	207579
11-16 D	189490
	189491
	192925
	192926
	200941
12-13	92013
	92205
	100336
	110535
	116899
	122999
	123444
	123605
	148409
	148440
	151994
	153830
	165318
	170582
	170614
	171278
	173009
	173039
	174328

SCHEDULE 1

ASSIGNMENT OF RECORDED INSTRUMENTS OF SOUTHERN CALIFORNIA EDISON COMPANY TO THE CITY OF RIVERSIDE

Map No.	Document No.
12-13	174333
	174339
	174388
	180841
	182725
	182731
	182868
	182899
	182946
	182947
	182976
	185225
	185229
	189492
	189792
	189793
	189794
12-14	94962
	94963
	123609
	137398
	137551
	139712
	152682
	159264
	159275
	159289
	162558
	162566
	166846
	166887
	166889
	167925
	168649
	168667
	168697
	168734
	168736
	170016
	172675
	172698
	173004
	173053
	173070
	173072
	178203

Map No.	Document No.
12-14	182971
	183019
	189653
	189654
	190325
	190680
	190681
	191299
	202076
	202764
12-15 A & B	93924
	101958
	102907
	108336
	130845
	137790
	137893
	138251
	143031
	151681
	166826
	190928
	190929
12-15 C & D	131060
	137804
	137821
	137976
	139425
	140772
	147134
	160592
	166888
	174389
	176671
	176729
	176740
	176760
	176766
	178372
	178376
	178388
	178389
	178402
	178404
	178408

SCHEDULE 1

ASSIGNMENT OF RECORDED INSTRUMENTS OF SOUTHERN CALIFORNIA EDISON COMPANY TO THE CITY OF RIVERSIDE

Map No.	Document No.
12-15 C & D	178410
	178432
	178434
	178437
	178444
	178449
	179005
12-16 A	127814
	127992
	155603
	159245
	159260
	159277
	159278
	160609
	165244
	165258
	168658
	172710
	172721
	172732
	174238
	175585
	207477
	218568
	218569
12-16 C	137855
	137862
	172677
	176629
	176653
	176695
	176707
	177405
	179041
	182821
	182843
	189854
	189855
	195410
	195414
12-16 D	144388
13-12	216912
	219842

Map No.	Docuement No.
13-13	122819
	139762
	141500
	144011
	162159
	166933
	166993
	167013
	170477
	171203
	176728
	182722
	189868
	189869
	189870
	189871
	189872
	189873
	190353
	191300
	214808
	214809
	216910
13-13 B	271274
13-14	98718
	108989
	120226
	132113
	132123
	132124
	139856
	142016
	142017
	156314
	159437
	164277
	165275
	165290
	165295
	173055
	173222 — 5800-363
	176751
	177606
	178929
	179054
	180842

SCHEDULE 1

ASSIGNMENT OF RECORDED INSTRUMENTS OF SOUTHERN CALIFORNIA EDISON COMPANY TO THE CITY OF RIVERSIDE

Map No.	Document No.
13-14	180891
	182682
	182692
	182697
	182767
	182819
	182983
	184151
	185920
	190350
	190351
	193039
	195901
	195905
	197631
	202074
	202263
	204957
	204956
	207507
	207508
	209874
	209875
	211185
	211186
	211522
	211523
	211524
	214046
	214047
13-15 A&B	119726
	131912
	131944
	131950
	131965
	176650
	178371
	178374
	178384
	178390
	178413
	178431
	178440
	179109
	195903
	197083
	211194
	211195
	211196
13-15 A&B	216136
13-15 C&D	141227
	142679
	165241
	176643
	185934
	186010
	200343
	200344
	200345
13-16	211190
13-16 A	131911
	131916
	131923
	131925
	131932
	131973
	132056
	187295
	195411
	203055
14-13 A	116647
	144472
	160598
	177407
	177608
	177694
	177695
	200934
	202440
	202441
	205980
	205981
	205982
14-13 B	114183
	119404
	129651
	137817
	137912
	142644
	142575
	151607
	151639
	180832

SCHEDULE 1

ASSIGNMENT OF RECORDED INSTRUMENTS OF SOUTHERN CALIFORNIA EDISON COMPANY TO THE CITY OF RIVERSIDE

Map No.	Document No.
14-13 B	184538
	184542
	191715
	192923
	192924
	193024
	193025
	193026
	193028
	198406
	200342
	200935
	200936
	200937
	200938
	217372
	217373
	219451
	219702
	226635
14-13 C	123633
	124388
	125417
	129742
	130818
	131250
	131251
	137815
	137873
	137984
	177459
	193032
	218588
14-13 D	90467
	90484
	90496
	90522
	90539
	90552
	98845
	99346
	105489
	125615
	141505
	145570
	145571
14-13 D	149059
	192922
	193027
14-14	85906
	85966
	95104
	100357
	120008
	120326
	120365
	129002
	130380
	135465
	135490
	135957
	136125
	142699
	142803
	148401
	162519
	162520
	166843
	169989
	170005
	170609
	170620
	170650
	171207
	176759
	177400
	177654
	177853
	177854
	177898
	184245
	185189
	185241
	185257
	187412
	189786
	189862
	190352
	190354
	190355
	192919
	193042
	193043

SCHEDULE 1

ASSIGNMENT OF RECORDED INSTRUMENTS OF SOUTHERN CALIFORNIA EDISON COMPANY TO THE CITY OF RIVERSIDE

Map No.	Document No.
14-14	194433
	194434
	194440
	194441
	195900
	197050
	271164
	271170
14-15 A&B	163791
	173096
	180907
	182894
14-15 C&D	165272
	199046
14-16	128068
	128130
	171155
	182681
	182716
	182728
	182750
	182759
	249630
15-13	90360
	90495
	90525
	106218
	124386
	124387
	127070
	127083
	127294
	127323
	127324
	129757
	129784
	129801
	130893
	130896
	134216
	144553
	152413
	152425
	168684
	172709
	172730

Map No.	Document No.
15-13	176646
	176743
	180883
	200338
	200339
	200340
	200341
	211183
	211184
	219706
	226901
	226963
	226978
15-14	171160
	176744
	178551
	185208
	189662
	189866
	189867
	205046
	209678
	209679
	215684
	217195
	223505
15-15	144006
	179326
	182694
	182756
	182766
	185952
	185993
	200346
	211181
15-16	117667
	117886
	117901
	117902
	118098
	118264
	118397
	118424
	118431
	159417
	187413
	194728

SCHEDULE 1

ASSIGNMENT OF RECORDED INSTRUMENTS OF SOUTHERN CALIFORNIA EDISON COMPANY TO THE CITY OF RIVERSIDE

Map No.	Document No.
15-16	194729
	199900
16-13	97833
	100847
	126985
	219704
16-14 B	186810
	186885
	186889
	192920
	209680
	219990
16-14 D	84257
	84293
	84441
	84496
	84497
	211734
16-15 A&B	93765
	93782
	93829
	93930
	93972
	104137
	104293
	114857
	142008
	142009
	172667
	172680
	172708
	172738
	172741
	183009
	183016
	183017
	230200
	230207
16-15 C&D	84258
	84259
	93815
16-15 C&D	93820
	93791
	93929
	93957
	161062
	172652
	226965
	226977
16-16	176689
17-13	96375
	141646
	145785
	152406
	152430
	163708
	168644
	168648
	168682
	168689
	168729
	179008
	194723
	230209
	230427
17-14	84291
	84302
	84312
	84313
	94961
	104530
	104594
	138561
	161789
	161885
	161965
	176666
	176667
	176768
	178188
	180916
	214045
	215683

SCHEDULE 1

ASSIGNMENT OF RECORDED INSTRUMENTS OF SOUTHERN CALIFORNIA EDISON COMPANY TO THE CITY OF RIVERSIDE

Map No.	Document No.
17-14	226905
	226972
	226973
	226975
	226976
17-15	94958
	94960
	152573
	178057
	187987
18-13	148418
	156875
	156904
	156955
	157033
	176733
	195415
	199899
	215559
	215560
18-14	108344
	110218
	113716
	124382
	124383
	124384
	125021
	182823
	184224
	189874
	189877
	189878
18-15	189876
18-16	200007
19-13	158385
	175028
	175060

Valuation Department
C.E. Selig
May 29, 1967