Decision No. $\qquad$ $52 x$

BERORE TEE RATIROAD COMMSSION OF THE STATE OF CAIIPORNIA


Robert I. Shinn, Stephen $\bar{N}$. Downey and Marshaid K. Tayior for Sacremeato Municipal Jtiluty District.

Chaffec E. Eali, R. N. DuVal sud Robert E. Gerdes for Pacisic Ges and Electric Company, Americon must Compeny and City Bank Parmers Trust Compeny.

BY TEE SOMMISSION:

## SIXTE ORDER AUTEORIZING ANENDNENX OF PETITION

The following orders outhorizing amendment of the petition in the above procceding hove been issued by the Comission:

| First | order | Decision No. 31693 | Jemuary | 20. 1939 |
| :---: | :---: | :---: | :---: | :---: |
| Second | Order | Decision No. 31765 | February | 20, 1939 |
| Thirc | order | Decision No. 31933 | Apiz | 18, 2939 |
| Fourth | Order | Decision No. 32153 | July | 12, 2939 |
| Fifth | order | Decision No. 32283 | August | 30, 2939 |

On February e, 2940 petitioner ified a sixth application for leave to smend the petition. The record show thet on the same date said appifcetion was personally scrved upon counsel for each of the owners sud clatnents named in the original peti\#on anc in the onder to show ceuse issued on Jupe $20,2938$.

At the hearing of February 29,1940 counsci for peritioner moved that further amendment of the petition be alithorized. Counsel for the owners and claimants renewed the objections made on the return to the order to show cause. The Commission having considered the application and the motion, and good cause appearing,

IT IS ORDERED that Sacramento Municipal Utility District be and $\dot{\text { b }}$ is hereby authorized to amend Application No. 22960 (as ierctofore amended by Decisions Nos. 31693, 31765, 31933, 32153 and 32283), and said petition is hereby furtincr amended an tie manner and to the extent specified and requested in said sixth application for leave to amend petition, filed herein on February 8, 1940, a certified copy of which is attached hereto and mode a part hereof.

Dated, San Francisco, California, this $\qquad$ day of March, 2940.


BEFORE THE RAILROAD COMpASSION OF THE STATE OF CALIFORNIA

In tho Matter of the Potition of the SACRAVENTO MUNICIPAL UTILITY DISTRICT to have fixed and determined the just compensation to be paid for on electric distribution system existing within and adjacent to the boundaries of said District.

## SITE APPLICATION FOR LEAVE TO AMEND PETITION

The petition of Sacramento Municipal Utility District, a municipal utility district, respectfully shows that: I.

On the 20th day of May, 2938, the Board of DIrectors of said District did, at a meeting of said Board, by its Resolution No. 806, which was duly passed by unanimous vote of all of the members of said Board, determine that the pubic interest and necessity command the acquisition by said District under eminent domain proceedings, certain rigints, lands and other properties as therein described for public use by said District In connection with the operation and maintenance of an electric systom and works for the distribution of electric energy.

Said resolution did direct the bringing of appropriate ominont domain proccodinge and specifically diroctod tho fining of a petition before the Railroad Commission of tho State of California, pursuant to Section $47(b)$ of the Public Utilities Act.
II.

On the 21st day of Nay, 1938, said District did, pursuant to said Resolution No. 806, file a petition with the

Railroad Comission of the statc of Caifromia, praying said Comission to ifx and dotermino the just compensation to bo paid for an olcctric distinibution system, existing within and adjacont to the boundarios of 3aid District. Said petition was assigned appiscation number 21,960 by said Comission.
III.

On the 15 th day of Docember, 2938, the Board of Diroctors of 3 aid District did, at a regulam mooting of saic Board, by itg Resolution No. 842, which was duly passed by unanimous vote of all members of said Board, smend said Resolution No. 806, by amencing in certain rospocts tio form of potition to be filod with the Railroad Commision, and dirocted the filing of an application for loavo to amenc said potition so filod on the 21st day of May, 1938.
IV.

On the 20th day of Decomiver, 2938, said District did, pursuant to saic Resolution No. 842, file an application with the Railroad Commsion of tho Statc of Califomia, prayine said Commission to authorizo tho amondmont of said potition filod on tho 2Ist day of May, 1938 , in the rospects provided for and set forth in said Rosolution No. 842.
V.

On tho 30th day of Jonuary, 1939, said Comussion did, by its Decision No. 31693, authorize said amondments and did amond sait potition in each and all of the respocts prayod for in said application.

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V
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On the 2nd day of February, 1939, the Board of Directors of said District dic, at a meeting of said Boarc, by its Resolution No. 850, which was duly passed by a unanimous vote of all mombers of said Board, further mend said Resolution No. 806, as manded by Resolution No. 842, by amerding in certan respects
the form of petition to bo filod with tho Railroad Comission, and directed the filing of a second application for Loave to amond sala petition so f11cd on the 21st cay of Nay, 1938, as the samo bad boon amencod by said Docision No. 32693 of said Railroad Comission.
VII.

On the 4 th day of February, 2939, said District did, pursuant to said Resolution No. 850, filo fts second application for leave to mond with the Railroad Comission of the State of Cajifommia, praying said commission to authorizo the amendment of said petition filed on the 2lst day of Moy, 1938, as amondod by said Docision No. 31693 of saic Railroad Comission, in the respects providod for and sot fortin in said Resolution No. 850.
VIII.

On the 20th day of Feoruary, 1939, said Comission did, by 1ts Docision No. 31765, authorize said amendments and cifd smond saic petition in oach and all of tho respects prayod for in said socond application for leave to amend.
IX.

On the 30th day of Narch, 1939, the Board of Drectors of said District did, at a mectimg of said Board, by its Resolution No. 856, which was duly passod by a unenimous rote of all of the mombers of said Board, furthor mend said Rosointion Ň. 806 , as amended by Resolution No. 842, and as amended by Resolution No. 350, by amending in certain respocts the form of Petition to be filod before the Railroad Comission and directed the filing of a thirc application for leave to amend said petition sofiflod on the 2let cay of May, 1938, as the same had been manded by Decision No. 32693 and Decision No. 31765 of eaid Railroad Comission.

> X.

On the 31st day of March, 2939, sadd District dic,
pursuant to Resolution No. 856, file 1ts third application for leave to amend with the Railroad Comission of the state of California, praying said Comission to authorize the amendment of safd petition filed on the 2lst day of May, 1938, as amended by Decision No. 31693 and Decision No. 31765 of said Railmoad Comission, in the respocts provided for and sot forth in said Resolution No. 856.
XI.

On the 18th day of April, 1939, said Comission $d 1 d$, by its Decision No. 31933, authorize said amendments and did amond said petition in each and all of the respects prayed for in saic third application for leave to amend.
XII.

On the 25th day of May, 1939 , the 30ard of Directors of said District did, at a mooting of saic Board, by its Resolution No. 863, which was duly passod by unanimous voto of all of the mombers of saic Board, further amend saic Resolution No. 806, as amondod by Resolution No. 842, as amended by Resolution No. 850, and ss amendod by Rosolution No. 856, by amondine in certain respects tho form of petition to be filod before tho Railroad Comission and dircctod the filing of a fourth application for leave to amend said petition so filed on tho 2lst day of Nay, 1938, as the same had been amended by Decision No. 31693, Docision No. 31765, and Decision No. 31933 of said RaiIroad. Comission.
XIII.

On the 29 th day of May, 1939, said District dic, pursuant to Rosolution No. 863, file its fourth application for loave to amend with the Railroad Comission of the State of California, praying said Comiseion to authorizo tho amendment of said petition filed on tho 2Ist day of May, 1938, as amended by Decision No. 31693, Docision No. 31765, and Decision No. 31933,
of said Railroad Commseion, in tho rospocts providod for and sot forth in said Rosolution No. 863.
XIV.

On the $12 t h$ day of Juny, 1939, said comission did, by 1ti Decision No. 32153, authorize said amondments and dic amone said potition in oach and aII of tho respocts prayed for in gaid fourth application for loave to amond.
XV.

On the 27 th day of JuIy, 1939, the Board of Dircctors of said District did, at a mocting of said Board, by its Resolution No. 869, which was duly passod by inanimous vote of all of the mombers of said Board, further amead said Rosolution No. 806, as amended by Resolution No. 8s2, as amenced by Rosolution No. 850, as amonded by Resolution No. 850́, and as amended by Resolution No. 863, by amending in cortain respects the form of petition to be filed before the Railroad Commission and dirocted the filing of a fifth application for leave to amend said potition so filed on the 2lst day of May, 1938, as the same had boon amendod by Decision No. 31693, Decision No. 31765, Docision No. 31933, and Decision No. 32153 of said Railroad Comission.
XVI.

On tho 31st day of Juiy, 1939, said District did, pursuant to Rosolution No. 869, filo its fifth application for loave to amond with tho Railroad Comission of the Stato of California, praying said Comission to authorizo the amondmont of said potition rilod on the 21st dey of May, 1938, as amendod by Decision No. 31693, Decision No. 31765, Decision No. 31933, and Decioion No. 32153, of said Railroad Comission, in the rospocts provided for and set forth in said Resolution No. 869. XVII.

On the 30th day of August, 2939, said comission did,
by its Decision No. 32283, authorize said amendments and dic amond said potition in oach and all of the rospects prayed for in said fifth application for leavo to amend.
XVIII.

On the 6th day of February, 1940, the Board of Dircctors of said District die, at a meeting of ssid Board, by its Resolution No. 889, which was duly passod by a unanimous vote of all of the members of soid Boond, further amond said Rosolum tion No. 806, as amonded by Resolution No. 842 , as amended by Resolution No. 850, as mended by Resolution No. 856, as amended by Rosolution No. 863, and as amendod by Resolution No. 869, by arending in certain rospects tho form of petition to be filec before said Railroad Comission and directed the filing of this 31xth application for leavo to amend said potition so iliod on the 21st day of May, 1938, as the same has been amerdod by Docision No. 31693, Docision Nio. 31765, Docision No. 31933, Decision No. 32j53, and Docision No. 32283 of said Railroed Commission.
XIX.

The amondments (except for the amendmont prayed under Paragnaph XXXII of the prayer hoseinbelow) for which authorization is horeinbelow prayed vill, if authorized, further amend soid potition in the samo respocts and manner that said Resolution No. 889 did further amend the form of petition sot forth in and providod for by said Resolution No. S06, as amendod by said Rosolution No. 842, as amonded by said Resolution No. 850, as anendod by said Resolution No. 856, as amondod by saic Rosolution No. 363, and as amondod by said Rosolution No. 869.
XX.

An orrom in wording in line 20 of pago 15 of said fifth application for leave to amenc, reforred to tho "eastoriy side of I Streot", whoreas the roforence shoula have boon to the "northerly
sidc of I Stroct" in ondor that said amondent conform with said Rosolution No. 869. It is thorofore prayoc in Paragraph XXXII of the prayor horeinbolow that tho language inserted in said Exhibit A, pursuant to Lino 20, page 15, of said İffth application for loavo to amond, bo corroctod so as to conform with said Resolution No. 869.

WHEREFORE, Potitionor praye that tho Honorablo Rasiroad Comission of the State of California authorizo the further amendmont of said petition as follows:
I.

Line 18, page 1 , of safd Potition bo mmonded to road as follows:
"hibit $E$ and Exhibit $E$, which Exinibits aro" II.

Iino 33, page 6, of safd Potition, be amezded to road as follows:
"Pactific Gas and Eloctric Company, a corporation, is and at"
III.

Iines 24 and 25, paze 8 of saic Potition, as anended, pursuant to linos 4 to 8 , inclusive, of page 5 or said Fourth Application for Loavc to Amend and as amended pursuant to lines 1 to 8, inciusive, page 6 of said Fifth Application for Leavo to Amond, be amondod to road as follows:

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" 4.23,4.14,4.25,4.16,4.20,4.21,4.50,4.51,4.52,
$$ $4.53,4.54,4.55,4.60,4.61,4.62,4.63,4.64,4.65,4.66,4.67$, $4.68,4.69,4.70,4.71$ and 4.72 of Item 4 and Item 5, saie proportios"

IV.

Linos 38 to 43, inciusive, page 9 , of said Petition be stricken therefrom.
V.

Ifine 36, page 10 of said Potition, be amended to road as foziows:
"threo oloctric Iines specificaliy doscribod in SubItoms 4.60, 4.61 and 4.72"
VI.

Lines 35 and 36 , page 12, of saic Petition, be amondod to read as follows:
"pany, who are mamed in Panagrapis $V$ and VI above; said intorests ano still outstanding, and tho claimant, American Trust" VII.

Following the 33rd inne of page (i1) of the Tablo of Contents to Exhibit $A$ to sald petition, tine foliowing be insertod:
"Sub-Iter 4.16 Exception of Police Fiasion SLenal Systom Conductors sne Equipmont $.36^{\prime \prime}$
VIII.

Following tho langugo insorted aitor the 28th linc of page (11i) of the Tablo of Contents to Exinibit $A$ to said petition, pursuant to IInes 27 to 29 , inclusive, of pagc 5 of said Fourth Application for Loave to Amenc, and pursuant to lines 6 to 23 , inclusive, pago $\theta$ of said Fifth Application for Loave to Amond, the following be insorted:
"Sub-Itom 4.72 Exception of Cortain Portions of Electric Comaractors and Equipment $50^{\prime \prime}$
IX.

Following the 40 th 2 ino of page (i土i) of the Table of Contonts to Exhibit $A$ to said potition, the foliowing be inserted:

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## X.

Tho Ianguago insortod on pago 1 of Exhibit A, punsuant to inge 25 of page 6 of said Fourth Application for Loave to Amond, bo amonded to read as follows:
"in such moniole uniess such duct extends from any such manhole to another manhole which contains no electric conductors which tho District seeks to acquire; together with any and ali incasing meterials,"
XI.

Tho langiage inserted on pago 3 of Exmibit A to said petition, pursuant to line 2l, page 6 of said third application for leate to amend, be amended to read as follows:
"4.50.2, 4.50.3, 4.50.4 and 4.50.6 of Sub-Item 4.50" XII.

Inne 9, pase 4, of Exhibit A to said petition, be amended to road as follows:
"Manholes - inciudes underground vaults and manholes which contain electric conductons which the District seeks to acquiro, ana any"
XIII.

Following line 21, page 4 of Exhioit A to said petition, the foliowing be insorted:
"Multipie Duct Iine - means: (a) any group of ducts precast as one unit, or (b) any eroup of two or more ducts, or portions thereof, which are laid parallel and acjacont to one another and are enclosed or encased by a comon envelope (other than the walls of manholes on buildings) continuousiy or at regilar and frequent intervals; provided, that eny duct of any Such group ceases to be a part of a mutiple duct line from the point where it is no longer laid paraile? and adjacent to the other ducts of said group. (See conduit.)"
XIV.

The language inserted betwoen ines 9 and 20, page 5 of Exhioit A to said Potition, pursuant to Iines 11 to 21 , inciusive, of said seconc application for leave to emond, be amended to read as follows:
"Service - means any and all electric conductors which extend from electric conductors which extend from pole to pole or structire, or from structure to structure, or from manhole to manhole or pole or structure, on the one hand, to any utilization equipment, on the other hand, and which is located elsewhere than on any parcel or parcels of real property which are described in Item 2 or Item 3 of this Exhibit A."
XV.

Iines 31 anc 32, page 5 of Exhibit $A$ to said petition, as mended pursuant to innes 11 to 16 , inciusive, page 3 of said Application for Loave to Amend, be amended to read as follows:
"Transformers and/or mansformer Stations - inciude transformers otiner than instrument trensformers (current, potential and/or other), and includes any and all transformer hooks, transformer 011 and hardware. (Soe Veters.)"

## XVI.

Following line 38, page 5 of Exhibit A to said Potition, the following be insertod:
"Utilization Equipment - means any equipment which is operated by electric energy; provided that no equipment which is electrically connected to otier electric conductors in such a way that it can only measure, control and/or regalate the flow or naturc of the electric current being transmitted over such electric conductors is included within the meaning of the term utilization equipment."

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X V I
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Ine 32, page 29 of Exhibit $A$ to said petition, be
amended to read as follows:
"4.11, 4.12, 4.23, 4.14, 4.15, 4.16, 4.20 anc 4.21;" XVIII.

Ine 34, page 29 of said Exhibit $A$ to said petition, be amended to read as follows:
"specific Iorations described in Sub-Items 3.2, 3.3, $4.55,4.60,4.61,11$
XIX.

Inne 35, page 29 of Exhibit A to saic petition, as amenced pursuant to ines 28 to 32 , inciusive, page 6 of said Fourth Application for Ieave to Amend, and as amended pursuant to lines 13 to 19, inclusive, page 11 of said Fifth Applicstion for Leave to Amend, be amended to read as follows:

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" 4.62,4.63,4.64,4.65,4.66,4.67,4.68,4.69,4.70,
$$ 4.71 and 4.72."

XX.

Ines 20 and 21, page 30 of Exhibit A to said petition, be stricken therefrom.
XXI.

Preceding line 22, page 30 of Exhioft $A$ to saia petition, the following be inserted:
"EXCEPIING, FURIEER, any portions of conduits minich are not a part of any multiple duct line and which enclose or encase only electric conductors which the District does not seok to acauire;"

## XXII.

The Langugge inserted on page 30 of Exhibit $A$ to said potition, pursuent to IIno 7, page 5 or said Application for Leave to Amend said Petition, as amended pursuant to lines 21 to 25, inciusive, page 11 of said Fifth Application for Leave to Amend, be amended to road as follows:
"after in Sub-itemg 4.53 and 4.54; (e) the marhoies
indicatoc horoinaitor in Sub-item 4.55."
XXIII.

Incs 8 to 24, inciusive, page 3I of Exinibit A to said potition, be mended to read as follows:
"EXCLUDING, HOWEVER, from the properties cescribed in this sub-item:
"(a) All electric conductors extending from the following describod manole toward the source of power, all transiomer grounds and all electric conductors in sald monhole other than electric conductors winich extend through the nontherly, easterly and southerly wails of said manhole, beyond (when going from the source of power toward utizization equipment) tine point wherc said electric concuctors (which oxtend through any of said walls) are spliced, attached or oticerwise electrically comected to other electric conductors in said manhole; said manhole boing the marhole which is located on or noan the center ilne of $M$ Street produced easterly betwoen five foet and fifteen foot eastorly of the oastorly lino of gth Stroot in Sacramento;
"(b) The electric conductors which extend underground betwoon a point on the nortinerly line of $N$ Stroet 29 foot westeriy along said line from its intorsoction with the northerly production of the eastorly lino of I2th Strect and the concrete trens~ fomer room which is situated on the eastemy sido of, and attached to, the State Capitol Building;
"(c) AII transfomors, metors and cutouts which are located in 3 aid concrote tranefomer room roforned to (b) above."
XXIV.

Linos 22 and 23, pago 31 of Exhibit $A$ to said petition bo amenced to read as follows:
"The folloving described eqcetric conductors and other oquipment whec are located within the area describec horeinafter in this Sub-Item:
"(1) AII electric conductors, other than those specifically described ieroinbelow, which are within said aroc and which are not physically connected to poles by means of crossarms, but excluding therefrom the three transfomers which are located in the easterig portion of the builasng known as the Agricuitumal Building in saic area;
"(2) The three electric conductors which begin at tho poie herefinbelow described and thence extond southerly therefrom, incluaing all extensions of said throe electric conductors (when going from the source Of power toward any utilization equipment), exciuding, nowever, from said throe electric conductors the two transformers which are attached to the Elrst polo supponting said thece olectric conductors southoriy of said pole hereinbelow described; saic pole being the pole which is locatec botween thirty foet and forty feot southeriy of a point on the southeriy curb ine of $V$ Street, waich point is beiween timeo hundred foet and threo hundrod and ton foet wosterly along said curb ingo frow its intorgoction with the westoriy curb inno of 50th Street;
"(3) Ali olectric conductors which extond from any pole in said ares (which pole supponts eloctric conductors not described heroinabove in this sub-iteml to, but not boyond any other pole which supports in addition
to such electric conductors oniy an electric lamp.
"(s) Ail electric conductors which oxtend from any polo in said anes (which pole supports electric conductors not doscribed hercinabove in this sub-itom) to the exterior wail of any building;
"EXCLUDING, HOWEVER, from the properties described in this sub-itom ail metors and metering devices which aro locatod in sali ares;
"Said area is doscribod as follows:"
xXV.

Lines 12 to 34 , inciusive, pase 32 of Exhibit $A$ to said potition be strickon tienerrom.
XXVI.

Iines 28 to 30 , inclusive, page 36 of Exhioit $A$ to said potition, be amonded to read as follows:
"(b) The eloctric conductors which oxtond betwoen any such sigat or any such group of signals, on the one band, and other olectric conductors which supply electric onergy to any utilization oquipmont othor than traffic signals, on tho other hand;"

XXVIT.
Following line 36, page 36, of Exhibit a to saic petition, the following bo insertod:
"Sub-Item 4. 16 Exception of Police Flasher Sicmal Systom Conductors and Ecuipmont.
"All poifce fiashor signals whorever situated within the District, together with all electric conductors whick extend between two or more such flasher signais, on betweon one or more suck signals, on the one bond, and other electric conductors which supply oloctric onorgy to utilization equipmont othor than police flasher signals, on the other hand."

XXVİエ.
The Language insorted in Exhibit $A$ to said petition punsuant to line 13 , page 5 , to 1 ine 21 , page 6 , inciusite, of said Application for Loave to Amend said Petition, bo omended to road as follows:
"Paragraph 4.20.1 - Any electric conductors, or the extensions or continuations, or olectrical connections to such electric conductors, any of which aro underground electric conductors, beyond any of the folloving designated points:
"I. The points where there are splices in the electric conductors which are in the cabinet which is in the northerly wail of tine most southerly east-west corridion in the basoment of the Court Fouso of the County of Sacramento, which is located on the northeast comer of 6th and I Streets in the City of Sacramonto; said cabinet boing located in said wail betweon three and one-half foet and eight and one-half foet from the most westerly emd theroof.
"2. The points where electric conductors are spliced together between two condulets, both of which condulets aro locatod on the top of the conduit risers which are on on neam the oasteriy line of 6th Street at a point botween ninety-five foet and one hundred and five feet northeriy along said line from its intersection with the northerly lino of I Street.
"3. The points which aro the terminals on the joad side of tho switches located in a cabinet bohind a marblo panel which is locatod in the southerly wail of the ontry way to the Clayton Eotol builaing in the City of Sacramento; said entry way being on the westorly IIno of 7th Stricet betwoon ninoty-foum feet and one hundred and one feet northeriy along saic ino from its

Intersection with the northerly inne of $I$ street.
"4. The points which are the terminals on the Ine side of the switch located in the switchbox which is located on the easterly wall of the basement of tho building located at the southwest corner of 8th and I Streets in the City of Sacramento; said box besng located on saic wall at a point betwoen four foot and oight foot northerly of the southerly basement wall of sajd building.
"5. The points which are the terminals on the Ine side of the switch jocated in the switchbox wish is located on the southeriy wall of the basement of the building located at the southwest comer of sth and I Streets in the City of Sacramento; said box being located on said wall at a point between one foot and three feet westeriy from the oasteriy basement wall of said building.
"6. The points where electric conductors enter into the gaivanized iron junction box which is located on the southeriy wail of the basoment of the United States Poct Office building in tho City of Sacramento, which buildine is on tho northeriy side of I Street botweon 8 th and 9 tin streets in said city; said box being Iocated on said wall botween ono foot and ilve feet Westerly from the easteriy onc of said wall.
"7. The points which are the temaneis on the Ine sides of the two safety switches located on the oasterly wall of the basement of the building located at the southwestoriy comer of 9 th and I Streots; said switches being attached to said wali between four and ono-half feet and seven feet southeriz along said walł from the northerly end thereof.
"8. The points where electric conductors enter into the metal junction box which is within five feet of the oasteriy line of 9 th streot at a point betwoon one hundred and oighty-nine feet and one hundred and ninety-two feet northeris along said line from its intersection with tine northerly lize of J Street.
"9. Tho points which are the terminals on the load side of the switch which is attached to a wail at a point between twenty-foum foet and twenty-six and one-half feet southeriy ajone said wall from a point on the southeriy lime of the alley which is located between and paraile to J and X Streets; said point on the southerly $2 i n e$ of said alley being between fifty-oight and suxty-three foet eastorly aiong said line from its intersection with the oasteriy 1 ine of 9 th strect.
"10. The pointe at which the following described electric conductors intersect the oasterly line of 10 th Street; said electric conductors being those which extend from the manhole which is located between sixty feet and seventry feet southeriy from the southerly line of I Street, or its projection across loth Street and between eighteen foet and thimty fect westeriy of the easterly line of 20 th Stroet, on the one hanc, anc the meter which is attached to the woil of a builaing at a point between forty-four feet and forty-six feet southerly of a point on the southorly line of I Street; said point boing between one hundred feet and one hundree and ton foet oasteriy aiong said southeriy inne from its intersection with the easteriy line of loth Street, on the other hane.
"11. The points which are the terminals on the line side of the switck locatod on the westeriy wall of
the basement of the buileing located on the nortioust comer of joth Street and the alley winch is located between and paraliel to J and $X$ Streets; saic switches boing attachod to said wall between twenty feet and twenty-four feet northerly along said wall, from the southerly end thereof.
"12. The points mbick are the terminals on the Inne side of the switch zocated on the oasteriy wall of the basement of the builaing at the south-westeriy comer of loth street and the aliey between and perallez to J and $K$ Streets, said switch being attached to said wall botwoon six feet and rine foot southerly along said wail, on its projection, from its intersection with the soutinery line of said aliey.
"13. The points which are the terminals on the Ine sides of the two safoty switches located on the southerly wall of the basoment of the building located at the northeast corner of 10 ti and $K$ Streets, said switches belng attached to saic wall between twentythroe and twenty-oight foot ossterly along said wall from the westerly end theroof.
"I1. The points where the electric conductors Leave (when going from the source of power toward the customer meter) the galvarized iron box which is located on the northerly basement wall of the builaing at the southwestorly commen of 20 th and $K$ Streets, said box being attacined to saic wall betweor fifty-eight feet and sixty feet westerly along said wall, or its projection, from its intersection with the westerly inne of 20tin Street.
"15. The points which are the terminals on the 15ne side of the switch located on the wall last above
described at a distance between sixty feet and sixtytwo feet westerly along said wall, or its projection, from its intorsection with the westeriy ino os loth Street.
"16. The yoints where there are spifces in the eloctric conductors which are in the function box in tie westerly basement wail of the builaing located at the nortinest cornor of 1Ith and J Stroets, sase box being between sixty feet and sixty-five feet northerly along said wall, oi fts projection, fom its intersection with the northerly line of J Street.
"17. The points which are the temmanis on the inne side of the switch (in the altomating current olectric conductors) which is enclosed in the box located on the easterly basement wall of the building at the northwost corner of IIth and $X$ Streets at a distance between seventy-oight feot and ejginty~five feet southerly alons said wall, or its projection, from its intersection with the southeriy inne of the alley betwoen and paraliel to $J$ and $I$ Streets.
"18. The points where the olectric conductors Leave (whon going from the sourco of powen toward the customer moter) the galvanized inon box located on the easterly basement wall of the building located on the nonthwost comor of 22 th and J Streots at a point betwoon oighty-one foct and oighty-four foet southeriy along saic wail, on ats projection, from ats intersoction with the southeriy lino of the alzoy betwoon and paralici to $I$ and $J$ Stroots.
"19. The points where there are spilces in tine electric conductors which are in the black iron junction boxes attached on the southerly basement wall of the
building on the southwest corner of 12 th snd $K$ Streets at a distance between one hundred and twenty-ejght feet and one hundred and thirty-two fect easteriy along safd wall, or its projection, from its intersection with the easteriy IIne of IIth Street.
"20. The points whero the electric conductors which extend between the terminals on the low voltage Side of the transfomers hereinafter described, are electrically connected to other olectric conductors which oxtcnd to a customor meter, or motors; said transfomers boing thosc winich are locoted in a vault under the sidewalk on the southerly side of I Streot botween ono hundred and ton feet and one hundred and twonty-ifve feet oastcriy along said sidewalk from its intersection with the easterly Iine of 25th Street.
"21. The points whore electric conductors leave (when going from the sounce of powor towards customer meter or meters) the junction box which beans the Ietters and figures D-8722 and which is located in the transformer valilt, the southerly edge of which is on. the northorly ine of I Street between one hundred and thirty-five feet and one hundred and fifty-five feet westorly along said line from its intorsection with the westeriy Inne of loth Streot.
"22. The points where thero are splices in the electric conductors which aro on and attached to the northerly side of the brick pier which is located adjacont to the northerly ilne of $K$ Street between mine feet and fifteen feet westerly along said Ifne from its intersection with the westeriy inge of 7th Street.
"23. The points where eloctric conductors which are electrically connectec to transformers located in
the manhoie located within nine feet of the northerly Inne of the alley betwoen and parallel to 0 and $P$ Streots and betweon one hundred and seventeen foot and one hundred and forty feet westorly of the westerly Ine of IIth Street Leave said manhole when going from the source of power towsrd a customer meter.
"24. At ail places, otiner thon thoso heroinabove described in numbers 1 to 23, inciusive, the designated points are the temminalo on the line side of any switch which is within five feet (when moasured from said customer meter, along said conductors, toward the source Of power) of any customer metor, provided, however, that where there is no such switch within said five feet alstance, the dosignated points are the terminals on the load side of any customer meter.
"PROVIDED, HOWEVER, that in no event ane there to to be inciuded with the properties which the District seeks to acquire any electric conductors on the extensions, continuations, or olectrical connections to such electric conductors beyond any customer meter;
"PROVIDED, FURTHER, that all such customer meters are specificaliy inciuded with the property which the District seeks to acquire whether such meters are located at or beyone the point to which said electric conductors or the extensions or contimuetions of, or electrical connections to such eloctric conductors are included with the properties which the District seeks to acquire;
"PROVIDED, FURTEER, that the word "beyond" as used in this Paragraph 4.20.1 means bejond the point indicated when going from the source of power toward any customer meter or นた1ユ1zat1on equipment."
XXIX.

The language insertce in Exhibst A to saic petition, pursuant to line 2i, yage 8 of saici Application for Loave to Amond, be amondod to reac as follows:
"RROVIDED, HOWEVER, that in no event (oxcopt within the area described hereindefore in Sub-Item 4.11) are there to bol"
xXX.

Linos 39 to 45, inciusive, pago 37 of Exhibit a to said petition, as amended pursuant to innes 4 to 18 , inciusive, page 12 of said Second Appilcation for Leave to Amena, be amoncod to road as follows:
"Paracraph 4.50.1 - A one-half intorest in each and overy pole which supponts electric conductors of less then 15,000 voits rating which tho District seeks to accuire, jointiy with the olectric conductors described heroinafter in Sub-itcm 4.61 (which the District does not scek to acquare), together with the right to use or occupy suci poie or poles onit (a) to support, maintain and/or roplace sa土d olectric conductors which the District doos not soek to acquiro, and which aro supportod at this time by such pole or poies; and (b) to support, maintain and/or roplace any othor electric conductors of not less then the same volts rating as said olectric conductors which the District does not seek to acguire; and together with the entire right to use or occupy such pole on poles to support, maintain and/or replace electe土c conductors of more then 25,000 volte rating; and together with the rigit to use or occupy such pole or poles to support, maintain and/or replace any oloctric conductors which are physicaliy comected to said poles, or any of them, by means of the same crossarms as the conductors cescribed hereinafter in Sub-Item 4.61."
XXXI.

The Ianguage ineortod in Exiniolt a to said petition, pursuant to 1 ines 3 anc 4 , page 14 of saic Second Appifcation for Leave to Amend, be amonded to read as follows:
"nereinbofore in Paragraphs 4.50.2, 4.50.3, 4.50.4 and 4.50 .6 of Sub-Item 4.50 and hereinafter in:"
XXXII.

The Iangiage inserted in Exilibit $A$ to said potition, pursuant to Ine 5 of page 14 of $3 a 14$ Second Application for Ieave to Amend, as amended pursuant to innes 9 to 24, inciusive, of page 9 of gaid Fourth Application for Leave to Amend, and as amended pursuant to $\operatorname{lin\theta s} 22$ to 27, inciusive, page 14 of said Fifth Application for Leave to Amend, be amonded to read as f0120ws:
"Sub-1tems 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9 and $5.10 ;{ }^{\prime \prime}$

XXXXIII.
Tho Langaage inserted in Exinibit A to saic petition, pursuint to IIne 20, page 15 of said Fifti Appiscation for Leave to fmend, be amended to reac as follows:
"on the northoriy side of I Strect betweon 6th and 7th Streets"

> XXXIV.

Following the language insorted after 1ine 37, page 41 of Exinibit A to saie petition, pursuant to Iine 19, page 14, to jine 2, Page 26, inclusive, of said Fifth Appiscation for Leave to $A m e n d$, the following be insertod:
"Parabraph 4.55.4 - Tho manhole which is iocated uncer the sidewaix on the easteriy side of 6 th Street within fiftecn foet northerly of the rosterly production of the northeriy line of the ainey betwoon and paraliel to $K$ and $I$ Stroets in the City of Sacramento.
"Paragraph 4.55.5 - The manhoie which is located under the sidewalk on the oasterif side of 7 th Street withen fifteen feet northeniy of the westerly production of the mortherly line of the alley betweon and parailel to $I$ and $I$ Stroets in the City of Sacramentos
"Paragraph 4.55.6-The manolo which is located under the sidewaik on tho southorly 3ide of I Street betwoen one hundred and ten feet and one bundred and twonty-five foet eastorly along said sidewaik from its intcrsoction with tho eastoriy inne of $15 t h$ Street."
XXXV.

Ines 36 to 40 , inclusive, page 45 of Exhinit $A$ to said petition, bo stricken therefrom.

XXXXVI.
Following the langaage inserted after inne 39, page 50 of Exinoit $A$ to $3 a 1 d$ petition, pursuant to line 17, page 10 to line 10, page 12, inclusive, of said Fourth Application for Leave to Amenc, and pursuant to line 2, page 16, to inne 4, page 18, inclusive, of said Fifth Application for Leave to finend, the following be inserted:
"Sub-Itom 4.72 Exception of Cortain Portions
of Electric Conductors and
Equipment.
"Paragraph 4.72.7 - All electric conductors which are bejond (when going from the source of power toward a customer meter) the temminals of the pothead which is attached to and supported by the second poie wosterly of the pole which is the twonty-finst pole north of North $B$ Street (which street is the northerif boundary of the city of Sacramentol in the ine of poles on or mean the westeriy inne of North 7th Street, which street is the northerly oxtension of 7 th street in the city of Sacramento;
"EXCLUDING, ROWEVER, the transformers which are on the concrete slab at which the conduit which originates on the yole described in this Panagraph 4.72.1 terminates;
"EXCLUDING, FURTEER, any customer moter electrically connected to the electric conductors described in this panagraph 4.72.1.
"Paragraph 4.72.2-All electric conductors which are beyond (when going from the source of power towarc a customer meter) the terminals of the potinead which is attachod to and supported by the poie located between fifteer feet and twentyifve feet wosterly of the westerly $21 n e$ of Rodeo Way and betweon three hundred and ton foet and three hundred and twenty feet southeriy of the southeriy inne of MStreet in the City of Sacramento;
"EXCIUDING, EOWEVER, the transfommers which are in the room in which the conduit which originates on the pole describod in this Panagraph 4.72.2 terminates;
"EXCLUDING, FURTEER, any customer meter electricaliy connected to the electric conductons described in this Paragraph 4.72.2.
"Paragraph 4.72.3-All electric conductors widich are beyond (when going from the source of power toward a customer meter) the terminals of the pothoad which is attached to and supported by the pole on or near the southeriy line of the alley between and parazlel to $I$ and $M$ Streets in the City of Sacramento, at a point between seventy-five feet and elghty-five feet casteriy along said line from its intersection with the easterly Ino of 28 th Street in said City;
"EXCLUDING, HOWEVER, the bank of two $37 \frac{1}{2}$ kilowatt and one 50 kilowatt transfomers which are located in the room in which the condusit which originates on the pole described in this Paragraph 4.72.3 terminates;
"EXCLUDING, FURTHER, any customer metor electrically connected to the electric conductors described in this Paragraph 4.72.3.
"Parakraph 4.72.4-A11 eiectric conductors which are beyond (when going from the sounce of power toward a customor moter) the terminals of the pothead which is attached to and supported by the pole on the mortherly curb line of I Street between thirty-two feet and thirty-ofght feet eastorly alons said line from its intersection with the northeriy production of the westerly line of $27 t h$ Street in the City of Sacramento;
"EXCLIDING, HOWEVER, the following described equipment in the room in which the conduit which originates on the pole described in this Paragraph 4.72. 4 teminates:
"(1) The soven and one-half kilowatt transfomer on the southeriy wall of said room;
"(2) The time switch on the easteriy wall of said room which controls the Novalux controller in said room;
"(3) The wirisg between said switch and said Novalux controlier;
"EXCIUDING, FURTSER, any customer meter connected to the olectric conductors described in this Paragrapin 4.72.4.
"Parapraph 4.72.5 - The steel dead-ending structure and the oil circuit breaker below it, both of which are mounted on the most southerly wall (which is parallel to Stockton Boulevard) of the brici building which is on the soutinerly side of Stockton Boulevard between 34th Street and Alhambra Boulevard in the CIty of Sacramento;
"Panamaph 4.72.6 - All electric conductors beyond (when going from the source of power toward a customer meter) terminals of the pothead which is attached to and supported by the pole which is the first pole southerly of the pole which is
the thind polo wosteriy of the center inno of $45 t h$ Street on or noar tho northeriy curb Inno of $V$ Siroot in tho City of Sacramento;
"EXCLUDING, HOWEVER, the ofl ciccuit broaker, (1ts curront coils, panol and supports) and the transformers which are in the room in which the conduit which onigingtes on the pole cescribod in this Paragraph 4.72.6 temminates;
"EXCLUDING, FURTHER, any customer metor comnectod to the eloctric conductors describod in this Panagraph 4.72.6.
"Parseraph 4.72.7-All oloctric conductors which are beyond (when going from the source of power toward a customer meter) the terminais of the pothead which is attacked to and supported by the pole which is within ifve feet of the inversoction of the north line of the alloy botween and parallel to $W$ and $X$ Stroets and the west Iinc of 3 fth Strect in the City of Sacrmento;
"EXCIUDING, HOWEVER, the transformers winch ane in the room in which the conduit which originates on the pole described in this Paragraph 4.72.7 terminates;
"EXCLUDING, FURTEER, any customer meter conmected to the electric conductors describec in this Paragraph 4.72.7.
"Paragraph 4.72.8-A.II eloctric conductors which ore beyond (whon going from the source of power toward a customer meter) the teminais of the pothead which is attached to and supported by tho pole rifich is on the easterly curb inne of Sacramento Boulevard between two huncred and fifty feet and two huncred and 3 ixty fect northerly alons said inno from its intorsection with the northeriy inne of 12th Avonue;
"EXCIUDING, FOWEVER, the transfomers whici are in the vanit at which the conduit which originates on the pole described in tinis Paragraph 4.72.8 teminates;
"EXCLUDING, FURTEER, any customor motor connectec to
the electric conductors describod in this Paragraph 4.72.8.
"Parapraph 4.72.9-AIL electric conductors which aro boyond (when going from the source of power toward a customer meter) the terminals on tho load side of the switch which is attached to tho top crossemm on the sixth pole northeriy of the center line of a road designated herein as Suttervillo Road, (which road is tho northeriy boundary of Carlotor Tract as shown by map filed in the office of the Recorder of Sscramento County in Book 9 of Maps, Map No. 5), on the oasteriy side of the drive which is genorally parallol to, and is betweon soven mumared and seventy-five foot and oight hundred and fifty foct oastoriy from the easterly line of Freoport Boulovard in the city of Sacramento;
"EXCIUDING, HOMEVER, tho transformers which are in tho room in which the conduit which orifinates on the pole doscribec in this Paragraph 4.72.9 teminates;
"EXCIUDING, FURMHER, any customer meter connocted to the eloctric conductors doscribod in this Paragraph 4.72.9.
"Paragraph 4.72.10-All eloctric conductors which arc boyond (when going from tho source of power townd a customer moter) the torminals of tho pothoad which is attached to and supportce by the third poic monthorly of a point on the northerly ine of said Suttorvilic Road which point is between six hundred and fifty foot and six hundrod and seventy foot westorly along said ino from its intorsoction with the most wostorly maji of the Wostern Pacific Railrood tracks;
"EXCIUDING, IOWEVER, transformers which aro in tho room in wich tho conduit wiich originates on the pole described in this Paragraph 4.72.10 torminates;
"EXCIUDING, FURTHER, any customer meter comnocted to the electric conductors doseribed in tinis Paragraph 4.72.10.
"Paracespon 4.72.11-A12 0Iectric conductors which aro beyond (when going from the source of powor towand a customer
moter) the point where the lead cables which are strapped under tho socond crossanm below tho top of the pole describod hereinafter are tapped onto the electric conductors supported by the top crossamm of said pole; said pole boing the third pole wosteriy of the first pole north of Weiler Way on or near tho easterly curb line of Frooport Boulotard in the City of Sacromonto;
"EXCLUDING, HONEVER, the transformons which are in the room in which the conduit which originatos on the polo described in this Paragrapi 4.72.12 teminates;
"EXCIUNING, FURTHER, AMy customer meter comected to the electric conductors described in this Paragraph 4.72.12.
"Paragraph 4.72.12-All electric conductors which are begond (when going from the source of power toward a customer meter) the torminals of the pothead winich is attachod to and supported by the pole whick is the fourth pole northerly of the easterly production of the northerly line of cordano Way and which is between fifteen foet and twonty-five feet eastorly of the northerls production of the eastorly line of 17 th Stroet in the city of Sacromonto;
"EXCLUDIVG, HOWEVER, the transformers which are in the room in which the conduit which originates on the polo describod in this Pamagraph 4.72.12 torminates;
"EXCLUDING, FURMAER, any customor moter comnected to the electric conductors described in this Paragnaph 4.72.12.
"Paragraph 4.72.13-The ofi circuit breoker (together with its tripping curront traneformors, panel, supports, and romote control) which is within ton foet of the terminais of tho cable which tominates in the transformer vault the westeriy wall of which is within five feet of tho easteriy lino of the alley botwoon and parallel to Front and Second Stroets and the northeriy wall of which is between one hundred and fifty feet and one
humered and fifty-five feet southeriy of the southeriy line of P Street, together with the cable protecting structuro on the outside of the westorly wail of said vault within ten foet of Its northeriy end.
"Parapragh 4.72.14 - All electric conductors which are beyond (when going from the sounce of power toward a customer meter) the terminals of tho pothead which is attached to and supported by the first polc on or near the northwosterly line of U. S. Eighway No. 40 northoesterly of the intersection of said line witin the northerly production of the oastorly line of Bell Stroet, as said street is show on map of Del Paso Park Viow tract No. I, filled for recore in Book 13 of Maps, Map No. 37, Sacramento County Records;
"EXCLUDING, HOWEVER, the transformers which are in tho room in which the conduit which originatos on the pole doscribod In this Paragraph 4.72.24 teminates;
"EXCLUDING, FURTEER, any customer meter connected to the electric conductors described in this Paragraph 4.72.14.
"Paragraph 4.72.15-All electric conductors which are bejond (when going from the source of power toward a customer meter) the points whore the eiectric conductors which ane in riscrs on the following cescribed pole, are attached to tho electic conductors which extend from other poles to the crossarms on the top of said pole; said pole boing the pole which is located on or nean the easterly curb line of Front Street betwoon forty-five feot and fifty feet southerly aions sade ine from its intersection with the southeriy lino of I Street in the City oí Sacramonto.
"pargeraph 4.72.16-All electric conductors which are phycically connected to the pole heroinarter described beyond (whon going from the source of power toward utilization equipment) any point or points within two foot of said pole or ony crossarm
thoroon; said pole boing locatod botween olghty feot and eightyfive feet oasterly from a point at the baso of the oasteriy wail of the Pfoneer MII, which point is between two hundred and five feet and two hundred and fifteen feet northerif along said oastorly wall of said mill from the southoost comer thereof; said Pioncer Mill boing located on on near the westerly Iine of First Street and the northeriy Ine of Broad Street, both in the City of Sacramento, as delinoated on map of Siateris Amorican Fork Adiition to Sacramento City, as shown by map thereof filed in the office of the Recorder of Sacramento County in EOok I of Maps, Map No. 27.
"Parapraph 4.72.17 - The electric conductors which are locatod on that parcel of real property whick is in Section 26, I. 5 N., R. 4 E., and which was convejed by Georgo W. Locke \& Son, a corporation, to Ifbby, MeNoill and Ilbby, a corporation, by dood datod Januany 4, 2917, and recorded in Book 461 of Deeds, at page 296, Sacramento County Records, and which electric conductors oxtond from tho pothead on a polo riser, down a pole and underground into a building, boyond (when going from the source of power toward a customer meter) said pothead;
"EXCIUDING, HONEVER:
"(1) The transformens which are on the roof of said buildine;
"(2) The electric conductors which extond from the temmals on the inno side of said transformers to the teminals on the joad side of the oil circuit oreaker which is in said ouileing;
"(3) The electric conductors which extend from the terminals on the load side of said transformers to a cuetomer meter;
"EXCIUDING, FURMEER, any customer moters connectod to the electric conductors described in this Paragraph 4.72.17.
"Paragraph t.72.18 - All electric conductors and their oncasing conduits wich oxtend northwesterly from tho following describod manhole and which pass under a metal fonce within one bundred and thinty feot of said manhole, beyond (when going from the sourco of power toward a customer meter) the point where said oloctric conductors leavo the wall of saic manhole; said manhole being the manhole locatod 12.6 foet morthorly of the oasterly production of tho northerly wall of tho building which Ls Iocated on tho westerly sico of zind Street and closest to tho southerly side of tho approach to tho I Stroet Bridgo in the City of Sacramonto and 23 foet oastorly of the northorly production of tho oastorly wall of said builaing;
"EXCLUDING, HOWEVER, from the propertios doscribed in this Paragraph 4.72.18 tho two eloctric conductor load coverod circct curront cablo which extends northwosterly from said manholo and under said fence.
"EXCLUDING, FURMEER, any customer meten electricaliy connected to the electric conductors described in this Paragraph 4.72.12.
"Paregraph 4.72.19 - AII electric conductors which oxtend westerly from the pole hereinafter described beyond (when going from the source of powor toward a customer meter) the point whore they leave said poio; said pole being the most northeriy of the first two latticed steel poles which aro northeriy from the westerly production of the centor line of the road which is located along the southoriy line of Sections 10 and 11, T. $10 \mathrm{~N} .$, R. GE., and which polos aro within ono hundrec and fifty foot southeastorly of the most southoastoriy rail of the Southern Pacific Railroad tracks in Soctions 10 and 25, T. 10 N., R. 6 E.;
"EXCIUDING, HOWEVER, tho throe oleven kilovolt transformors which aro olectricaliy connocted to said oloctric conductors beyond (when going from the sounce of powor townde a
customor metor) tio point where they jeave sajd pole;
"EXCIUDING, FURTSER, any customer meter eloctrically connected to the electric conductors described in this Paragrapth 4.72.19.
"Paragraph 4.72.20-A12 oloctivic concuctors which extond westerly from tine pole horeinafter described beyond (when going from the sounce of power toward a customer meter) the point where said electric conductors are tapped onto other electric conductors supported by said pole; said pole boing the 33th pole (which supports the II ki工ovolt eloctric line botwoon that parcel of real proporty deseribod hereinbefore in Suo-item 3.4 and designated thorein as Folsom Power Fouso and that parcel of real property described heroinbofore in Sub-Itcm 3.3 and dosignated theroin as Station B) southwestoriy from eaid Folsom Powor Eouso.
"Paragraph 4.72.21 - Tho oloctric conductors which boan northoastoriy from tho polo horoinaftor describod boyond (waen going from the sourco of power toward a customer motor) tho point whoro said olcctric conductors loavo said polo; sajd polo boing tho polo which supports tho nortinerly insor of the undorground dip which croscos undor tho Southorn Pacific Railway tracks noan the wosteriy ond of the Elvas $Y$ whore tho north and south bound routos of said railway separate within ono mile of the City 2 imits of the city of Sacramento.
"EXCLUDING, HOWEVER, the transformers which are supportod by tho most monthonly polo that supports said electric conductors;
"EXCIUDING, FURTEER, any customer moter electricgily connected to the electric conductors describod in this Paragraph 4.72 .21.
"Paragraph 4.72.22 - The eloctric concuctors winich oxtend from the woodon pole homoinafter doscribed across stockton

Boulovard to a steol polo, boyond (when going from the source of power toward a customer meter) the point whore said electric conductors loave said wooden pole; said wooden pole being the one located at or noar the intersection of the easteriy inne of Stockton Boulevand with the northerly line of Santa Berbama frenue, as shown by map of Colonlal Eelgints, filed for mecond in Book 10 of Maps, page 37, Sacramento County Records.
"Paragraph 4.72.23-The olectric conductors which oxtend from the pole herejnarter described to a bank of tansformers supported by a two pole structure, beyond (when going from the source of power towand a customer meterl the point where said olectrife conductors are tapped onto other eloctric conductors supported by said pole; said pole being located on or nean the northeriy inne of the night-of-way of the Southem Bacific Railway Company and being the fifth polo which supports electric conductors westerly along said ine from its intersection with the center inne of the road which bound on the west that parcol of real property described horejnbefore in Sub-item 3.1 and designatod theroin as Enighton Substation.
"EXCLUDING, HONEVER, any customer metor oloctrically connectec to the electric conductors described in this Paragraph 4.72.23.
"Panasraph 4.72.24-All electric conductors which are beyond (whor going from the source of power toward a customer moter) the temuinals of the pothead whick is attached to and supportod by the poje which is located on or near the easterly itne of a road designated herein as Freoport Road, which road Is the southeriy extonsion of Freoport Boniovard in the city of Socramento, and which pole is the third pole southerly on or near said lino from its intersoction with a leveo designated heroin as Suttorvilio Joveo, winich $20 v e 0$ is tho first lovee which crosses said Froeport Road southorif of the southerly ilmits of the

## City of Sacramento;

"EXCLUDING, FOWEVER, any customer metors comnocted to tho electric conductors described in this Paragraph 4.72.24.
"Paragraph 4.72.25-A11 Olectric conductors which are boyond (when going from the source of power toward a customer meter) tho tominals of the pothead minich is attached to and supported by the pole which is located on on near the southeasteriy curb inno of $C$ Street betwoon seventy-five feet and eighty-five foet southwosterly alons said curb inne from its interscction with the nortiwesterly production of the southWesterly inne of $39 t h$ Way in the City of Sacramento;
"EXCIUDING, HOWEVER, that portion of soid electric conductors which is on the ine side of the customer meter which is eloctricaily connocted to said electric conductors and whein portion is between the terminals on the Ifne side of the oil circuit breaker and the teminais on the load side of tide bank of transformers which are a part of saic electric concuctors;
"EXCLUDING, FURTHER, any customer meters comected to the electric conductors describod in this Paragraph 4.72.25." XXXVI工.

Following line 23, page 55 of Exhibit A to said petition, the following be inserted:
"Sub-Itom 5.5 relephone Conductors on 14th Avonue and Stockton Rogd.
"The telephone conductons locatod along the ontine route described as follows:
"Beginning at a pole which boans the figunes $\frac{44}{28}$ and which is locetec on on near the southorly inge of a roac dosignatod horoin as $14 t \mathrm{~h}$ Avonue, which road bounds on the north that parcel of real property described hereinafter in• Sub-Item 2.11 and designated thorein as Station C, vitinin fifty feet westerly along
said southerly line from its intersection with tine Westeriy line of the road which bounds on the west that parcel of real property describod hereinefter in Suib-Item 3.1 and designated therein as Brighton Substation; thence from said point of beginning wosteriy along anc noan the southenly line of said Ifth Avenue snd/or its projection westerly to a pole which bears the figures 47 winich pole is located at or near the intersection of the southerly inne of $3 a 10$ 14tin Avenue, or its projoction westorly, with tho westerly curb line of U. S. Fighway No. 99; thence southeriy along and near the westeriy curb inne andor the westeriy line of said U. S. Hignway No. 99 to, and terminating at, a pole which boans the fighres $\frac{50}{5}$, which pole is located at or noar the southwosteriy cormer of the crossroads at the intorsection of U.S. Eighway No. 99 with a roat located alomg the southeriy Iine of Sections 33,34 and 35, T. 8 N., R. 5 E.
"PROVIDED, HONEVER, that it is intonced to include in this sub-1tem only the telephone concuctors which extend continuousiy between the tomind of the route described heroinbefore in this sub-item."

## XXXVIII.

Ines 5 and 6, page 63 of Exibit A to said petition bo mended to read as follows:
"Between Forty-five Foet and Fifty-five Feet West of Its Intersection Whth the West Ine of Section 10 , T. 10 N., 2. 6 E."

## XXXIX.

Ines 29 and 30, page 64 of Exinibit $A$ to said petition be amended to read as follows:
"Betwoen Dwo Fundred Feet and Swo Eundred and Fiftoon
Foet East of Its Intorsoction"

SACRAMENTO MUNICIPAL UTILITY DISIRICI

## By $\frac{\text { (SIENed) JOSEPE E. SPINK }}{\text { JOSEPE E. SPINK, SECRETARY }}$ (Seai)

ROBERT I. SEIIN
STEPREN W. DOWNEY
NARSARAI K. TAYIOR
Attornoys for Petitioner

State of Califormia ,
County of Sacramento, SS.

JOSEPE E. SPINK, boing first duiy swom, deposes and says: That he is an officer of the potitioner, to-wit, its Secrotary, and that he verifies the foregoing sixth appifation for leave to amend petition on bohalf of the potitioner; tieat he has read saic sixth appifcation for Ieave to amenc petition and kowe the contents thereof; that the same is true of his own knowledge except as to the matters which are therein stated upon his infomation and as to those matters he believes it to be irue.

$$
\frac{(S 1 \text { mod) JOSEPE E. SPINK }}{\text { JOSEFE E. SINA, SECRETARY }}
$$

SACRAVENIO MUNICIPAL UTILITY DISTRICT

Suioscribed and sworn to before me this 7 th day of Fobruary, 1940.
$\frac{\text { (Signed) 2. LAUG:in }}{\text { Notany fiolic in and fon the }}$
County of Sacramento, State of
Caifornia.

My Commission expires August 28, 1940.



[^0]:    "Sub-Item 5.5 Tolophone Conductors on 14tin Avonuo anc Stockton Road.$55^{\prime \prime}$

