Office of the City Electrician,
CAMBRIDGE, MASSACHUSETTS.

TIMOTHY C. O'HEARN
CITY ELECTRICIAN

Jan 11, 1924.

Hon. Edward W Quinn, Mayor,
City of Cambridge,
City Hall, Cambridge, Mass.

Dear Sir:

I am enclosing copies of a revised schedule of fees for electrical permits which I request that you submit to the City Council for their approval with whatever recommendations you may think desirable.

The original schedule of fees went into effect in November 1919 and was substantially a copy of the schedule then in effect in Boston. Since that time the schedules in Boston and other Cities have been revised so that the fees have been increased materially.

I feel therefore that it is not unreasonable for us to increase our fees and also to include fees where none were charged before in some few cases.

Yours very truly,

Timoth C. O'Hearn

City Electrician.

CITY OF CAMBRIDGE

MASSACHUSETTS

ELECTRICAL DEPARTMENT

Inman Square

Cambridge, Mass., February 1924.

SCHEDULE OF FEES FOR ELECTRICAL PERMITS

Wiring for Incandescent Lamps

First-		
1 to 4	50-watt incandescent lamps or equivalent	$0 50
5 to 6	50-watt incandescent lamps or equivalent	1 00
7 to 10	50-watt incandescent lamps or equivalent	1 50
11 to 15	50-watt incandescent lamps or equivalent	2 00
16 to 20	50-watt incandescent lamps or equivalent	2 50
21 to 30	50-watt incandescent lamps or equivalent	3 00
31 to 40	50-watt incandescent lamps or equivalent	3 50
41 to 50	50-watt incandescent lamps or equivalent	4 00
51 to 60	50-watt incandescent lamps or equivalent	4 50
61 to 70	50-watt incandescent lamps or equivalent	5 00
71 to 80	50-watt incandescent lamps or equivalent	5 50
81 to 90	50-watt incandescent lamps or equivalent	6 00
91 to 100	50-watt incandescent lamps or equivalent	6 50
Each twenty-five 50-watt lamps or equivalent, or fractional part thereof in excess of 100		1 50

Where the number of lamps to be connected to outlets is unknown, each circuit will be charged for on the basis of 1650 watts per circuit.

Where feeders or mains only are run, the load to be connected to same not being determined, the fees shall be figured on the energy to be consumed, based on the current carrying capacity of conductor as given in Rule 610, relating to the allowable carrying capacity of wires, fee to be one-half that which would be charged providing branch circuits, etc., were installed.

No fee shall be less than 50 cents.

FIXTURES

Second-		
1 to 3	50-watt lamps or equivalent	$0 50
4 to 6	50-watt lamps or equivalent	1 00
7 to 10	50-watt lamps or equivalent	1 50
Each 25 lamps or fractional part thereof in excess of 10.....		50

No fee shall be less than 50 cents.

MOTORS

Third-

Charge for motor installations of 1 horse power or over will be

(over)

on the following basis, no fee, however, to be less than one dollar ($1.00)

Where only one motor is installed $1 for the first horse power, then 50 cents for each additional horse power or fractional part thereof; maximum charge for any one motor, however, to be $10.00.

Charges for installations of less than 1 horse power, where a separate circuit is installed for each motor, will be at the rate of $1 for each motor, but where several motors may be and are properly connected to the same 1650 watt circuit, charge for permits will be based on total wattage connected.

Where several motors are to be installed on the same premises, at the same time and for the same party, the sum of the horse power of such motors as are over three horse power each shall be used to compute the required fee for same, the first three horse power being $2.00 and each additional horse power being 50 cents; charge for no motor, however, to exceed $10.00

Where feeders or mains are run the load to be connected to same not being determined, the fees shall be figured on the energy to be consumed, based on the current carrying capacity of conductors as given in Rule 610 relating to the allowable carrying capacity of wires; fee to be one-half that which would be charged providing load was connected to same.

Where work of installation of motor and the work of installation of wiring, etc., is done by different parties, one-half of the total fee shall be charged each party; that is, one-half of the fee which would cover mains with load connected to same.

Rectifiers and battery charging equipments of any description shall be charged for on above rates.

TABLE SHOWING PERMIT FEES FOR MOTORS

H.P.		H.P.	
1	$1 00	11	$6 00
2	1 50	12	6 50
3	2 00	13	7 00
4	2 50	14	7 50
5	3 00	15	8 00
6	3 50	16	8 50
7	4 00	17	9 00
8	4 50	18	9 50
9	5 00	19 and above	10 00
10	5 50		

Fourth- HEATING DEVICES

Where the capacity of a device is such that it may properly be and is connected to a 1650 watt circuit with incandescent lamps or other devices charge for permits will be $1.00

Each device 600 watts or under(where individual circuit is required)....$1 00
Each device over 600 watts and not over 1000 watts 2 00
Each device over 1000 watts and not over 2000 watts 3 00
For each 1000 watts or fractional part thereof above 2000 50

Where several heaters are to be installed at the same premises, at the same time and for same party, the sum of the wattage capacity of the heaters shall be used as a basis to compute required fee for same, and the first 2000 watts shall be charged for at the rate of $3.00; each additional 1000 watts or fractional part thereof being 50 cents.

Where feeders or mains are run, the load to be connected to same not being determined, the fees shall be figured on the energy to be consumed, based on the current carrying capacity of conductors as given in Rule 610 relating to the allowable carrying capacity of wires. Where feeders or mains are in excess of 2000 watts capacity and wiring only is installed, but one-half of this fee shall be required, balance to be charged for permit when device is installed.

ELECTRIC SIGN INSTALLATIONS

FIFTH-

Charges will be on the basis of incandescent lamps installed, each 50 watts capacity being rated as one incandescent lamp.

Where work in connection with sign installations is divided between two or more parties, the fee charged each party shall not be more than one-half the total fee.

For multiple work no lamp will be considered at less than 10 watts.

Where sign has not been previously passed upon and approved by this Department, which may be the case in signs not manufactured in this city, the party connecting same shall pay entire fee.

Source of Supply

Sixth-

Service connections each permit $1 00
Generators or transformers of 10 kilowatt capacity or less..... 1 50
Generators or transformers of 10 to 25 Kilowatt capacity 2 50
Generators or transformers of over 25 kilowatt capacity 5 00

Seventh-

Motion picture machines, stereopticons or similar apparatus, each... 2 00

Eighth- TEMPORARY WORK (30 DAYS OR LESS)

Permits for all work of a temporary character will be charged for at the rate of one-half of that charged for permanent construction, except that in no case shall the fee be less than 50 cents.

MISCELLANEOUS

Ninth-

Duplicate permits or certificates, each $0 50

Each 50-watt (or smaller) incandescent lamp, except sign lamps will be rated as one unit and charged for accordingly.

Each arc lamp or mercury vapor lamp will be rated as equivalent to ten 50-watt lamps.

Each current consuming device not elsewhere contained in this schedule shall be charged for at the rate of $1.00

For permits covering any electrical equipment for which no fee is herein prescribed, a charge of $1.00 will be made. This charge will also cover one inspection. Where more than one inspection is necessary, in such cases a charge of 75 cents will be made for each additional inspection.

An additional charge of 50 cents will be made in each case for each additional inspection that is made necessary by defective work, incorrect address, locked premises or other reason for which the Contractor may be held responsible.

This additional charge will not be made for additional inspections where more than one inspection is required on account of the magnitude of the installation.

Any person, firm or corporation, other than electrical contractors and public service corporations, who employ one or more electricians permanently to do their electrical work, may obtain a permit covering the work done by such permanent electrician or electricians for a period of time to be determined in each case. The fee for electrical work done under such permit will be one-half of the sum of the fees that would be charged according to this schedule if a separate permit were given for each job. No fee however to be less than 50 cents.

Where no work is done under such permit a fee of 50 cents will be charged if the Inspector visits the premises.

TIMOTHY C. O'HEARN,
City Electrician.

OFFICE OF THE MAYOR
CITY HALL — CAMBRIDGE

February 11, 1924.

The Honorable, the City Council:

I transmit herewith communication from the City Electrician, dated Jan. 11, inclosing copies of revised schedule of fees for electrical permits. The City Electrician informs me that Boston and other cities throughout the Commonwealth have adopted new schedules. At his request I am submitting this to your honorable board for consideration.

Respectfully yours,

Edward W. Quinn

Mayor.

COMMUNICATION

from the Mayor, transmitting

one from City Electrician

enclosing copy of a revised schedule of fees for electrical permits

V. & L.

In City Council FEB 12 1924

Referred to the Committee on

WIRES and LAMPS

Frederick W. Burke City Clerk.

Ord - Pg 133

See Page 718 Oct 7, 1919

" 700 Oct 7, 1919

City of Cambridge

In City Council MAY 6 1924

Adopted by the affirmative vote

of 8 members.

Executive Department

Approved MAY -9 1924

Mayor's Records, Vol. Page

In City Council

May 6, 1924.

ORDERED: Frederick H. Burke City Clerk.

That the following schedule of fees, in accordance with an amendment to the City Ordinances relating to fees for permits for electrical wiring, be approved to wit:-

First - WIRING FOR INCANDESCENT LAMPS

1 to 4	50-watt incandescent lamps or equivelant.....	$0.50
5 to 6	Ditto	1.00
7 to 10	"	1.50
11 to 15	"	2.00
16 to 20	"	2.50
21 to 30	"	3.00
31 to 40	"	3.50
41 to 50	"	4.00
51 to 60	"	4.50
61 to 70	"	5.00
71 to 80	"	5.50
81 to 90	"	6.00
91 to 100	"	6.50

Each twenty-five 50-watt lamps or equivelant, or fractional part thereof in excess of 100 1.50

Where the number of lamps to be connected to outlets is unknown, each circuit will be charged for on the basis of 1650 watts per circuit.

Where feeders or mains only are run, the load to be connected to same not being determined, the fees shall be figured on the energy to be consumed, based on the current carrying capacity of conductor as given in Rule 610, relating to the allowable carrying capacity of wires, fee to be one-half that which would be charged providing branch circuits, etc. were installed.

No fee shall be less than fifty cents.

Second - FIXTURES

1 to 3	50-watt lamps or equivelant	$0.50
4 to 6	Ditto	1.00
7 to 10	"	1.50
	Each 25 lamps or fractional part thereof in excess of 10	.50

No fee shall be less than fifty cents.

Third - MOTORS

Charge for motor installations of one horse power or over will be on the following basis, no fee, however to be less than one dollar ($1.00):-

Where only one motor is installed: $1.00 for the first horse power, then fifty cents for each additional horse power or fractional part thereof; maximum charge for any one motor, however, to be ten dollars ($10.00).

Charges for installations of less than one horse power, where a separate circuit is installed for each motor, will be at the rate of $1.00 for each motor, but where several motors may be and are properly connected to the same 1650 watt circuit, charge for permits will be based on total wattage connected.

Where several motors are to be installed on the same premises, at the same time and for the same party, the sum of the horse power of such motors as are over three horse power each shall be used to compute the required fee for same, the first three horse power being $2.00 and each additional horse power being 50 cents; charge for no motor, however, to exceed ten dollars ($10.00).

Where feeders or mains are run the load to be connected to same not being determined, the fees shall be figured on the energy to be consumed, based on the current carrying capacity of conductors as given in Rule 610 relating to the allowable carrying capacity of wires; fee to be one-half that which would be charged providing load was connected to same.

Where work of installation of motor and the work of installation of wiring, etc. is done by different parties, one-half of the total fee shall be charged each party; that is, one-half of the fee which would cover mains with load connected to same.

Rectifiers and battery charging equipments of any description shall be charged for on above rates.

Table Showing Permit Fees For Motors.

1 H. P.	$1.00	11 H. P.	$6.00
2 H. P.	1.50	12 H. P.	6.50
3 H. P.	2.00	13 H. P.	7.00

4	H. P.	$2.50	14	H. P.	$7.50
5	H. P.	3.00	15	H. P.	8.00
6	H. P.	3.50	16	H. P.	8.50
7	H. P.	4.00	17	H. P.	9.00
8	H. P.	4.50	18	H. P.	9.50
9	H. P.	5.00	19	H. P. and above	10.00
10	H. P.	5.50			

Fourth - HEATING DEVICES

Where the capacity of a device is such that it may properly be and is connected to a 1650 watt circuit with incandescent lamps or other devices, charge for permits will be one dollar ($1.00).

Each device 600 watts or under (where individual circuit is required), one dollar; each device over 600 watts and not over 1000 watts, two dollars; each device over 1000 watts and not over 2000 watts, three dollars; for each 1000 watts or fractional part thereof, above 2000, fifty cents.

Where several heaters are to be installed at the same premises, at the same time and for the same party, the sum of the wattage capacity of the heaters shall be used as a basis to compute required fee for same, and the first 2000 watts shall be charged for at the rate of three dollars and each additional 1000 watts or fractional part thereof being fifty cents.

Where feeders or mains are run, the load to be connected to same not being determined, the fees shall be figured on the energy to be consumed, based on the current carrying capacity of conductors as given in Rule 610 relating to the allowable carrying capacity of wires. Where feeders or mains are in excess of 2000 watts capacity and wiring only is installed, but one-half of this fee shall be required, balance to be charged for permit when device is installed.

Fifth - ELECTRIC SIGN INSTALLATIONS

Charges will be on the basis of incandescent lamps installed, each 50 watts capacity being rated as one incandescent lamp.

Where work in connection with sign installations is divided between two or more parties, the fee charged each party shall not be more than one-half the total fee.

For multiple work no lamp will be considered at less than 10 watts.

Where sign has not been previously passed upon and approved by this Department, which may be the case in signs not manufactured in this city, the party connecting same shall pay entire fee.

Sixth - SOURCE OF SUPPLY

Service connections, each permit $1.00

Generators or transformers of 10 kilowatt capacity or less		$1.50
Ditto	10 to 25 kilowatt capacity	2.50
"	over 25 kilowatt capacity	5.00

Seventh - Motion picture machines, stereopticons or similar apparatus, each two dollars.

Eighth - TEMPORARY WORK (30 Days or less).

Permits for all work of a temporary character will be charged for at the rate of one-half of that charged for permanent construction, except that in no case shall the fee be less than fifty cents.

Ninth - MISCELLANEOUS.

Duplicate permits or certificates, each, fifty cents.

Each 50-watt (or smaller) incandescent lamp, except sign lamps will be rated as one unit and charged for accordingly.

Each arc lamp or mercury vapor lamp will be rated as equivelant to ten 50-watt lamps.

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For permits covering any electrical equipment for which no fee is herein prescribed, a charge of one dollar will be made. This charge will also cover one inspection. Where more than one inspection is necessary, in such cases a charge of 75 cents will be made for each additional inspection.

An additional charge of fifty cents will be made in each case for each additional inspection that is made necessary by defective work, incorrect address, locked premises or other reason for which the Contractor may be held responsible.

This additional charge will not be made for additional inspections where more than one inspection is required on account of the magnitude of the installation.

Any person, firm or corporation, other than electrical contractors and public service corporations, who employ one or more electricians permanently to do their electrical work, may obtain a permit covering the work done by such permanent electrician or electricians for a period of time to be determined in each case. The fee for electrical work done under such permit will be one-half the sum of the fees that would be charged according to this schedule if a separate permit were given for each job. No fee however to be less than fifty cents.

Where no work is done under such permit a fee of fifty cents will be charged if the Inspector visits the premises.

City of Cambridge,
MAY 6 1924
Presented to the Mayor
for approval.
City Clerk.

Eight - (8) Two (2) Date to Test).

MISCELLANEOUS.

Nine - (9) Two (2) Alteration to existing electric wiring, each, fifty cents.

Ten - (10) Two (2) Alteration to existing electric wiring, each, seventy-five cents.

Eleven - (11) Two (2) Alteration to existing electric wiring, each, one dollar.

Twelve - (12) Two (2) Alteration to existing electric wiring, each, one dollar and fifty cents.

Thirteen - (13) Two (2) Alteration to existing electric wiring, each, two dollars.

Fourteen - (14) Two (2) Alteration to existing electric wiring, each, two dollars and fifty cents.

Fifteen - (15) Two (2) Alteration to existing electric wiring, each, three dollars.

Sixteen - (16) Two (2) Alteration to existing electric wiring, each, three dollars and fifty cents.

Seventeen - (17) Two (2) Alteration to existing electric wiring, each, four dollars.

Eighteen - (18) Two (2) Alteration to existing electric wiring, each, four dollars and fifty cents.

Nineteen - (19) Two (2) Alteration to existing electric wiring, each, five dollars.

Twenty - (20) Two (2) Alteration to existing electric wiring, each, five dollars and fifty cents.

Twenty-one - (21) Two (2) Alteration to existing electric wiring, each, six dollars.

Twenty-two - (22) Two (2) Alteration to existing electric wiring, each, six dollars and fifty cents.

Twenty-three - (23) Two (2) Alteration to existing electric wiring, each, seven dollars.

Twenty-four - (24) Two (2) Alteration to existing electric wiring, each, seven dollars and fifty cents.

Twenty-five - (25) Two (2) Alteration to existing electric wiring, each, eight dollars.

Twenty-six - (26) Two (2) Alteration to existing electric wiring, each, eight dollars and fifty cents.

Twenty-seven - (27) Two (2) Alteration to existing electric wiring, each, nine dollars.

Twenty-eight - (28) Two (2) Alteration to existing electric wiring, each, nine dollars and fifty cents.

Twenty-nine - (29) Two (2) Alteration to existing electric wiring, each, ten dollars.

Thirty - (30) Two (2) Alteration to existing electric wiring, each, ten dollars and fifty cents.

Thirty-one - (31) Two (2) Alteration to existing electric wiring, each, eleven dollars.

Thirty-two - (32) Two (2) Alteration to existing electric wiring, each, eleven dollars and fifty cents.

Thirty-three - (33) Two (2) Alteration to existing electric wiring, each, twelve dollars.

Thirty-four - (34) Two (2) Alteration to existing electric wiring, each, twelve dollars and fifty cents.

Thirty-five - (35) Two (2) Alteration to existing electric wiring, each, thirteen dollars.

Thirty-six - (36) Two (2) Alteration to existing electric wiring, each, thirteen dollars and fifty cents.

Thirty-seven - (37) Two (2) Alteration to existing electric wiring, each, fourteen dollars.

Thirty-eight - (38) Two (2) Alteration to existing electric wiring, each, fourteen dollars and fifty cents.

Thirty-nine - (39) Two (2) Alteration to existing electric wiring, each, fifteen dollars.

Forty - (40) Two (2) Alteration to existing electric wiring, each, fifteen dollars and fifty cents.

Forty-one - (41) Two (2) Alteration to existing electric wiring, each, sixteen dollars.

Forty-two - (42) Two (2) Alteration to existing electric wiring, each, sixteen dollars and fifty cents.

Forty-three - (43) Two (2) Alteration to existing electric wiring, each, seventeen dollars.

Forty-four - (44) Two (2) Alteration to existing electric wiring, each, seventeen dollars and fifty cents.

Forty-five - (45) Two (2) Alteration to existing electric wiring, each, eighteen dollars.

Forty-six - (46) Two (2) Alteration to existing electric wiring, each, eighteen dollars and fifty cents.

Forty-seven - (47) Two (2) Alteration to existing electric wiring, each, nineteen dollars.

Forty-eight - (48) Two (2) Alteration to existing electric wiring, each, nineteen dollars and fifty cents.

Forty-nine - (49) Two (2) Alteration to existing electric wiring, each, twenty dollars.

Fifty - (50) Two (2) Alteration to existing electric wiring, each, twenty dollars and fifty cents.

Fifty-one - (51) Two (2) Alteration to existing electric wiring, each, twenty-one dollars.

Fifty-two - (52) Two (2) Alteration to existing electric wiring, each, twenty-one dollars and fifty cents.

Fifty-three - (53) Two (2) Alteration to existing electric wiring, each, twenty-two dollars.

Fifty-four - (54) Two (2) Alteration to existing electric wiring, each, twenty-two dollars and fifty cents.

Fifty-five - (55) Two (2) Alteration to existing electric wiring, each, twenty-three dollars.

Fifty-six - (56) Two (2) Alteration to existing electric wiring, each, twenty-three dollars and fifty cents.

Fifty-seven - (57) Two (2) Alteration to existing electric wiring, each, twenty-four dollars.

Fifty-eight - (58) Two (2) Alteration to existing electric wiring, each, twenty-four dollars and fifty cents.

Fifty-nine - (59) Two (2) Alteration to existing electric wiring, each, twenty-five dollars.

Sixty - (60) Two (2) Alteration to existing electric wiring, each, twenty-five dollars and fifty cents.

Sixty-one - (61) Two (2) Alteration to existing electric wiring, each, twenty-six dollars.

Sixty-two - (62) Two (2) Alteration to existing electric wiring, each, twenty-six dollars and fifty cents.

Sixty-three - (63) Two (2) Alteration to existing electric wiring, each, twenty-seven dollars.

Sixty-four - (64) Two (2) Alteration to existing electric wiring, each, twenty-seven dollars and fifty cents.

Sixty-five - (65) Two (2) Alteration to existing electric wiring, each, twenty-eight dollars.

Sixty-six - (66) Two (2) Alteration to existing electric wiring, each, twenty-eight dollars and fifty cents.

Sixty-seven - (67) Two (2) Alteration to existing electric wiring, each, twenty-nine dollars.

Sixty-eight - (68) Two (2) Alteration to existing electric wiring, each, twenty-nine dollars and fifty cents.

Sixty-nine - (69) Two (2) Alteration to existing electric wiring, each, thirty dollars.

Seventy - (70) Two (2) Alteration to existing electric wiring, each, thirty dollars and fifty cents.

Seventy-one - (71) Two (2) Alteration to existing electric wiring, each, thirty-one dollars.

Seventy-two - (72) Two (2) Alteration to existing electric wiring, each, thirty-one dollars and fifty cents.

Seventy-three - (73) Two (2) Alteration to existing electric wiring, each, thirty-two dollars.

Seventy-four - (74) Two (2) Alteration to existing electric wiring, each, thirty-two dollars and fifty cents.

Seventy-five - (75) Two (2) Alteration to existing electric wiring, each, thirty-three dollars.

Seventy-six - (76) Two (2) Alteration to existing electric wiring, each, thirty-three dollars and fifty cents.

Seventy-seven - (77) Two (2) Alteration to existing electric wiring, each, thirty-four dollars.

Seventy-eight - (78) Two (2) Alteration to existing electric wiring, each, thirty-four dollars and fifty cents.

Seventy-nine - (79) Two (2) Alteration to existing electric wiring, each, thirty-five dollars.

Eighty - (80) Two (2) Alteration to existing electric wiring, each, thirty-five dollars and fifty cents.

Eighty-one - (81) Two (2) Alteration to existing electric wiring, each, thirty-six dollars.

Eighty-two - (82) Two (2) Alteration to existing electric wiring, each, thirty-six dollars and fifty cents.

Eighty-three - (83) Two (2) Alteration to existing electric wiring, each, thirty-seven dollars.

Eighty-four - (84) Two (2) Alteration to existing electric wiring, each, thirty-seven dollars and fifty cents.

Eighty-five - (85) Two (2) Alteration to existing electric wiring, each, thirty-eight dollars.

Eighty-six - (86) Two (2) Alteration to existing electric wiring, each, thirty-eight dollars and fifty cents.

Eighty-seven - (87) Two (2) Alteration to existing electric wiring, each, thirty-nine dollars.

Eighty-eight - (88) Two (2) Alteration to existing electric wiring, each, thirty-nine dollars and fifty cents.

Eighty-nine - (89) Two (2) Alteration to existing electric wiring, each, forty dollars.

Ninety - (90) Two (2) Alteration to existing electric wiring, each, forty dollars and fifty cents.

Ninety-one - (91) Two (2) Alteration to existing electric wiring, each, forty-one dollars.

Ninety-two - (92) Two (2) Alteration to existing electric wiring, each, forty-one dollars and fifty cents.

Ninety-three - (93) Two (2) Alteration to existing electric wiring, each, forty-two dollars.

Ninety-four - (94) Two (2) Alteration to existing electric wiring, each, forty-two dollars and fifty cents.

Ninety-five - (95) Two (2) Alteration to existing electric wiring, each, forty-three dollars.

Ninety-six - (96) Two (2) Alteration to existing electric wiring, each, forty-three dollars and fifty cents.

Ninety-seven - (97) Two (2) Alteration to existing electric wiring, each, forty-four dollars.

Ninety-eight - (98) Two (2) Alteration to existing electric wiring, each, forty-four dollars and fifty cents.

Ninety-nine - (99) Two (2) Alteration to existing electric wiring, each, forty-five dollars.

One hundred - (100) Two (2) Alteration to existing electric wiring, each, forty-five dollars and fifty cents.

One hundred and one - (101) Two (2) Alteration to existing electric wiring, each, forty-six dollars.

One hundred and two - (102) Two (2) Alteration to existing electric wiring, each, forty-six dollars and fifty cents.

One hundred and three - (103) Two (2) Alteration to existing electric wiring, each, forty-seven dollars.

One hundred and four - (104) Two (2) Alteration to existing electric wiring, each, forty-seven dollars and fifty cents.

One hundred and five - (105) Two (2) Alteration to existing electric wiring, each, forty-eight dollars.

One hundred and six - (106) Two (2) Alteration to existing electric wiring, each, forty-eight dollars and fifty cents.

One hundred and seven - (107) Two (2) Alteration to existing electric wiring, each, forty-nine dollars.

One hundred and eight - (108) Two (2) Alteration to existing electric wiring, each, forty-nine dollars and fifty cents.

One hundred and nine - (109) Two (2) Alteration to existing electric wiring, each, fifty dollars.

One hundred and ten - (110) Two (2) Alteration to existing electric wiring, each, fifty dollars and fifty cents.

One hundred and eleven - (111) Two (2) Alteration to existing electric wiring, each, fifty-one dollars.

One hundred and twelve - (112) Two (2) Alteration to existing electric wiring, each, fifty-one dollars and fifty cents.

One hundred and thirteen - (113) Two (2) Alteration to existing electric wiring, each, fifty-two dollars.

One hundred and fourteen - (114) Two (2) Alteration to existing electric wiring, each, fifty-two dollars and fifty cents.

One hundred and fifteen - (115) Two (2) Alteration to existing electric wiring, each, fifty-three dollars.

One hundred and sixteen - (116) Two (2) Alteration to existing electric wiring, each, fifty-three dollars and fifty cents.

One hundred and seventeen - (117) Two (2) Alteration to existing electric wiring, each, fifty-four dollars.

One hundred and eighteen - (118) Two (2) Alteration to existing electric wiring, each, fifty-four dollars and fifty cents.

One hundred and nineteen - (119) Two (2) Alteration to existing electric wiring, each, fifty-five dollars.

One hundred and twenty - (120) Two (2) Alteration to existing electric wiring, each, fifty-five dollars and fifty cents.

One hundred and twenty-one - (121) Two (2) Alteration to existing electric wiring, each, fifty-six dollars.

One hundred and twenty-two - (122) Two (2) Alteration to existing electric wiring, each, fifty-six dollars and fifty cents.

One hundred and twenty-three - (123) Two (2) Alteration to existing electric wiring, each, fifty-seven dollars.

One hundred and twenty-four - (124) Two (2) Alteration to existing electric wiring, each, fifty-seven dollars and fifty cents.

One hundred and twenty-five - (125) Two (2) Alteration to existing electric wiring, each, fifty-eight dollars.

One hundred and twenty-six - (126) Two (2) Alteration to existing electric wiring, each, fifty-eight dollars and fifty cents.

One hundred and twenty-seven - (127) Two (2) Alteration to existing electric wiring, each, fifty-nine dollars.

One hundred and twenty-eight - (128) Two (2) Alteration to existing electric wiring, each, fifty-nine dollars and fifty cents.

One hundred and twenty-nine - (129) Two (2) Alteration to existing electric wiring, each, sixty dollars.

One hundred and thirty - (130) Two (2) Alteration to existing electric wiring, each, sixty dollars and fifty cents.

One hundred and thirty-one - (131) Two (2) Alteration to existing electric wiring, each, sixty-one dollars.

One hundred and thirty-two - (132) Two (2) Alteration to existing electric wiring, each, sixty-one dollars and fifty cents.

One hundred and thirty-three - (133) Two (2) Alteration to existing electric wiring, each, sixty-two dollars.

One hundred and thirty-four - (134) Two (2) Alteration to existing electric wiring, each, sixty-two dollars and fifty cents.

One hundred and thirty-five - (135) Two (2) Alteration to existing electric wiring, each, sixty-three dollars.

One hundred and thirty-six - (136) Two (2) Alteration to existing electric wiring, each, sixty-three dollars and fifty cents.

One hundred and thirty-seven - (137) Two (2) Alteration to existing electric wiring, each, sixty-four dollars.

One hundred and thirty-eight - (138) Two (2) Alteration to existing electric wiring, each, sixty-four dollars and fifty cents.

One hundred and thirty-nine - (139) Two (2) Alteration to existing electric wiring, each, sixty-five dollars.

One hundred and forty - (140) Two (2) Alteration to existing electric wiring, each, sixty-five dollars and fifty cents.

One hundred and forty-one - (141) Two (2) Alteration to existing electric wiring, each, sixty-six dollars.

One hundred and forty-two - (142) Two (2) Alteration to existing electric wiring, each, sixty-six dollars and fifty cents.

One hundred and forty-three - (143) Two (2) Alteration to existing electric wiring, each, sixty-seven dollars.

One hundred and forty-four - (144) Two (2) Alteration to existing electric wiring, each, sixty-seven dollars and fifty cents.

One hundred and forty-five - (145) Two (2) Alteration to existing electric wiring, each, sixty-eight dollars.

One hundred and forty-six - (146) Two (2) Alteration to existing electric wiring, each, sixty-eight dollars and fifty cents.

One hundred and forty-seven - (147) Two (2) Alteration to existing electric wiring, each, sixty-nine dollars.

One hundred and forty-eight - (148) Two (2) Alteration to existing electric wiring, each, sixty-nine dollars and fifty cents.

One hundred and forty-nine - (149) Two (2) Alteration to existing electric wiring, each, seventy dollars.

One hundred and fifty - (150) Two (2) Alteration to existing electric wiring, each, seventy dollars and fifty cents.

One hundred and fifty-one - (151) Two (2) Alteration to existing electric wiring, each, seventy-one dollars.

One hundred and fifty-two - (152) Two (2) Alteration to existing electric wiring, each, seventy-one dollars and fifty cents.

One hundred and fifty-three - (153) Two (2) Alteration to existing electric wiring, each, seventy-two dollars.

One hundred and fifty-four - (154) Two (2) Alteration to existing electric wiring, each, seventy-two dollars and fifty cents.

One hundred and fifty-five - (155) Two (2) Alteration to existing electric wiring, each, seventy-three dollars.

One hundred and fifty-six - (156) Two (2) Alteration to existing electric wiring, each, seventy-three dollars and fifty cents.

One hundred and fifty-seven - (157) Two (2) Alteration to existing electric wiring, each, seventy-four dollars.

One hundred and fifty-eight - (158) Two (2) Alteration to existing electric wiring, each, seventy-four dollars and fifty cents.

One hundred and fifty-nine - (159) Two (2) Alteration to existing electric wiring, each, seventy-five dollars.

One hundred and sixty - (160) Two (2) Alteration to existing electric wiring, each, seventy-five dollars and fifty cents.

One hundred and sixty-one - (161) Two (2) Alteration to existing electric wiring, each, seventy-six dollars.

One hundred and sixty-two - (162) Two (2) Alteration to existing electric wiring, each, seventy-six dollars and fifty cents.

One hundred and sixty-three - (163) Two (2) Alteration to existing electric wiring, each, seventy-seven dollars.

One hundred and sixty-four - (164) Two (2) Alteration to existing electric wiring, each, seventy-seven dollars and fifty cents.

One hundred and sixty-five - (165) Two (2) Alteration to existing electric wiring, each, seventy-eight dollars.

One hundred and sixty-six - (166) Two (2) Alteration to existing electric wiring, each, seventy-eight dollars and fifty cents.

One hundred and sixty-seven - (167) Two (2) Alteration to existing electric wiring, each, seventy-nine dollars.

One hundred and sixty-eight - (168) Two (2) Alteration to existing electric wiring, each, seventy-nine dollars and fifty cents.

One hundred and sixty-nine - (169) Two (2) Alteration to existing electric wiring, each, eighty dollars.

One hundred and seventy - (170) Two (2) Alteration to existing electric wiring, each, eighty dollars and fifty cents.

One hundred and seventy-one - (171) Two (2) Alteration to existing electric wiring, each, eighty-one dollars.

One hundred and seventy-two - (172) Two (2) Alteration to existing electric wiring, each, eighty-one dollars and fifty cents.

One hundred and seventy-three - (173) Two (2) Alteration to existing electric wiring, each, eighty-two dollars.

One hundred and seventy-four - (174) Two (2) Alteration to existing electric wiring, each, eighty-two dollars and fifty cents.

One hundred and seventy-five - (175) Two (2) Alteration to existing electric wiring, each, eighty-three dollars.

One hundred and seventy-six - (176) Two (2) Alteration to existing electric wiring, each, eighty-three dollars and fifty cents.

One hundred and seventy-seven - (177) Two (2) Alteration to existing electric wiring, each, eighty-four dollars.

One hundred and seventy-eight - (178) Two (2) Alteration to existing electric wiring, each, eighty-four dollars and fifty cents.

One hundred and seventy-nine - (179) Two (2) Alteration to existing electric wiring, each, eighty-five dollars.

One hundred and eighty - (180) Two (2) Alteration to existing electric wiring, each, eighty-five dollars and fifty cents.

One hundred and eighty-one - (181) Two (2) Alteration to existing electric wiring, each, eighty-six dollars.

One hundred and eighty-two - (182) Two (2) Alteration to existing electric wiring, each, eighty-six dollars and fifty cents.

One hundred and eighty-three - (183) Two (2) Alteration to existing electric wiring, each, eighty-seven dollars.

One hundred and eighty-four - (184) Two (2) Alteration to existing electric wiring, each, eighty-seven dollars and fifty cents.

One hundred and eighty-five - (185) Two (2) Alteration to existing electric wiring, each, eighty-eight dollars.

One hundred and eighty-six - (186) Two (2) Alteration to existing electric wiring, each, eighty-eight dollars and fifty cents.

One hundred and eighty-seven - (187) Two (2) Alteration to existing electric wiring, each, eighty-nine dollars.

One hundred and eighty-eight - (188) Two (2) Alteration to existing electric wiring, each, eighty-nine dollars and fifty cents.

One hundred and eighty-nine - (189) Two (2) Alteration to existing electric wiring, each, ninety dollars.

One hundred and ninety - (190) Two (2) Alteration to existing electric wiring, each, ninety dollars and fifty cents.

One hundred and ninety-one - (191) Two (2) Alteration to existing electric wiring, each, ninety-one dollars.

One hundred and ninety-two - (192) Two (2) Alteration to existing electric wiring, each, ninety-one dollars and fifty cents.

One hundred and ninety-three - (193) Two (2) Alteration to existing electric wiring, each, ninety-two dollars.

One hundred and ninety-four - (194) Two (2) Alteration to existing electric wiring, each, ninety-two dollars and fifty cents.

One hundred and ninety-five - (195) Two (2) Alteration to existing electric wiring, each, ninety-three dollars.

One hundred and ninety-six - (196) Two (2) Alteration to existing electric wiring, each, ninety-three dollars and fifty cents.

One hundred and ninety-seven - (197) Two (2) Alteration to existing electric wiring, each, ninety-four dollars.

One hundred and ninety-eight - (198) Two (2) Alteration to existing electric wiring, each, ninety-four dollars and fifty cents.

One hundred and ninety-nine - (199) Two (2) Alteration to existing electric wiring, each, ninety-five dollars.

Two hundred - (200) Two (2) Alteration to existing electric wiring, each, ninety-five dollars and fifty cents.

Two hundred and one - (201) Two (2) Alteration to existing electric wiring, each, ninety-six dollars.

Two hundred and two - (202) Two (2) Alteration to existing electric wiring, each, ninety-six dollars and fifty cents.

Two hundred and three - (203) Two (2) Alteration to existing electric wiring, each, ninety-seven dollars.

Two hundred and four - (204) Two (2) Alteration to existing electric wiring, each, ninety-seven dollars and fifty cents.

Two hundred and five - (205) Two (2) Alteration to existing electric wiring, each, ninety-eight dollars.

Two hundred and six - (206) Two (2) Alteration to existing electric wiring, each, ninety-eight dollars and fifty cents.

Two hundred and seven - (207) Two (2) Alteration to existing electric wiring, each, ninety-nine dollars.

Two hundred and eight - (208) Two (2) Alteration to existing electric wiring, each, ninety-nine dollars and fifty cents.

Two hundred and nine - (209) Two (2) Alteration to existing electric wiring, each, one hundred dollars.

Two hundred and ten - (210) Two (2) Alteration to existing electric wiring, each, one hundred dollars and fifty cents.

Two hundred and eleven - (211) Two (2) Alteration to existing electric wiring, each, one hundred and one dollars.

Two hundred and twelve - (212) Two (2) Alteration to existing electric wiring, each, one hundred and one dollars and fifty cents.

Two hundred and thirteen - (213) Two (2) Alteration to existing electric wiring, each, one hundred and two dollars.

Two hundred and fourteen - (214) Two (2) Alteration to existing electric wiring, each, one hundred and two dollars and fifty cents.

Two hundred and fifteen - (215) Two (2) Alteration to existing electric wiring, each, one hundred and three dollars.

Two hundred and sixteen - (216) Two (2) Alteration to existing electric wiring, each, one hundred and three dollars and fifty cents.

Two hundred and seventeen - (217) Two (2) Alteration to existing electric wiring, each, one hundred and four dollars.

Two hundred and eighteen - (218) Two (2) Alteration to existing electric wiring, each, one hundred and four dollars and fifty cents.

Two hundred and nineteen - (219) Two (2) Alteration to existing electric wiring, each, one hundred and five dollars.

Two hundred and twenty - (220) Two (2) Alteration to existing electric wiring, each, one hundred and five dollars and fifty cents.

Two hundred and twenty-one - (221) Two (2) Alteration to existing electric wiring, each, one hundred and six dollars.

Two hundred and twenty-two - (222) Two (2) Alteration to existing electric wiring, each, one hundred and six dollars and fifty cents.

Two hundred and twenty-three - (223) Two (2) Alteration to existing electric wiring, each, one hundred and seven dollars.

Two hundred and twenty-four - (224) Two (2) Alteration to existing electric wiring, each, one hundred and seven dollars and fifty cents.

Two hundred and twenty-five - (225) Two (2) Alteration to existing electric wiring, each, one hundred and eight dollars.

Two hundred and twenty-six - (226) Two (2) Alteration to existing electric wiring, each, one hundred and eight dollars and fifty cents.

Two hundred and twenty-seven - (227) Two (2) Alteration to existing electric wiring, each, one hundred and nine dollars.

Two hundred and twenty-eight - (228) Two (2) Alteration to existing electric wiring, each, one hundred and nine dollars and fifty cents.

Two hundred and twenty-nine - (229) Two (2) Alteration to existing electric wiring, each, one hundred and ten dollars.

Two hundred and thirty - (230) Two (2) Alteration to existing electric wiring, each, one hundred and ten dollars and fifty cents.

Two hundred and thirty-one - (231) Two (2) Alteration to existing electric wiring, each, one hundred and eleven dollars.

Two hundred and thirty-two - (232) Two (2) Alteration to existing electric wiring, each, one hundred and eleven dollars and fifty cents.

Two hundred and thirty-three - (233) Two (2) Alteration to existing electric wiring, each, one hundred and twelve dollars.

Two hundred and thirty-four - (234) Two (2) Alteration to existing electric wiring, each, one hundred and twelve dollars and fifty cents.

Two hundred and thirty-five - (235) Two (2) Alteration to existing electric wiring, each, one hundred and thirteen dollars.

Two hundred and thirty-six - (236) Two (2) Alteration to existing electric wiring, each, one hundred and thirteen dollars and fifty cents.

Two hundred and thirty-seven - (237) Two (2) Alteration to existing electric wiring, each, one hundred and fourteen dollars.

Two hundred and thirty-eight - (238) Two (2) Alteration to existing electric wiring, each, one hundred and fourteen dollars and fifty cents.

Two hundred and thirty-nine - (239) Two (2) Alteration to existing electric wiring, each, one hundred and fifteen dollars.

Two hundred and forty - (240) Two (2) Alteration to existing electric wiring, each, one hundred and fifteen dollars and fifty cents.

Two hundred and forty-one - (241) Two (2) Alteration to existing electric wiring, each, one hundred and sixteen dollars.

Two hundred and forty-two - (242) Two (2) Alteration to existing electric wiring, each, one hundred and sixteen dollars and fifty cents.

Two hundred and forty-three - (243) Two (2) Alteration to existing electric wiring, each, one hundred and seventeen dollars.

Two hundred and forty-four - (244) Two (2) Alteration to existing electric wiring, each, one hundred and seventeen dollars and fifty cents.

Two hundred and forty-five - (245) Two (2) Alteration to existing electric wiring, each, one hundred and eighteen dollars.

Two hundred and forty-six - (246) Two (2) Alteration to existing electric wiring, each, one hundred and eighteen dollars and fifty cents.

Two hundred and forty-seven - (247) Two (2) Alteration to existing electric wiring, each, one hundred and nineteen dollars.

Two hundred and forty-eight - (248) Two (2) Alteration to existing electric wiring, each, one hundred and nineteen dollars and fifty cents.

Two hundred and forty-nine - (249) Two (2) Alteration to existing electric wiring, each, one hundred and twenty dollars.

Two hundred and fifty - (250) Two (2) Alteration to existing electric wiring, each, one hundred and twenty dollars and fifty cents.

Two hundred and fifty-one - (251) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-one dollars.

Two hundred and fifty-two - (252) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-one dollars and fifty cents.

Two hundred and fifty-three - (253) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-two dollars.

Two hundred and fifty-four - (254) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-two dollars and fifty cents.

Two hundred and fifty-five - (255) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-three dollars.

Two hundred and fifty-six - (256) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-three dollars and fifty cents.

Two hundred and fifty-seven - (257) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-four dollars.

Two hundred and fifty-eight - (258) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-four dollars and fifty cents.

Two hundred and fifty-nine - (259) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-five dollars.

Two hundred and sixty - (260) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-five dollars and fifty cents.

Two hundred and sixty-one - (261) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-six dollars.

Two hundred and sixty-two - (262) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-six dollars and fifty cents.

Two hundred and sixty-three - (263) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-seven dollars.

Two hundred and sixty-four - (264) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-seven dollars and fifty cents.

Two hundred and sixty-five - (265) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-eight dollars.

Two hundred and sixty-six - (266) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-eight dollars and fifty cents.

Two hundred and sixty-seven - (267) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-nine dollars.

Two hundred and sixty-eight - (268) Two (2) Alteration to existing electric wiring, each, one hundred and twenty-nine dollars and fifty cents.

Two hundred and sixty-nine - (269) Two (2) Alteration to existing electric wiring, each, one hundred and thirty dollars.

Two hundred and seventy - (270) Two (2) Alteration to existing electric wiring, each, one hundred and thirty dollars and fifty cents.

Two hundred and seventy-one - (271) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-one dollars.

Two hundred and seventy-two - (272) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-one dollars and fifty cents.

Two hundred and seventy-three - (273) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-two dollars.

Two hundred and seventy-four - (274) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-two dollars and fifty cents.

Two hundred and seventy-five - (275) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-three dollars.

Two hundred and seventy-six - (276) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-three dollars and fifty cents.

Two hundred and seventy-seven - (277) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-four dollars.

Two hundred and seventy-eight - (278) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-four dollars and fifty cents.

Two hundred and seventy-nine - (279) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-five dollars.

Two hundred and eighty - (280) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-five dollars and fifty cents.

Two hundred and eighty-one - (281) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-six dollars.

Two hundred and eighty-two - (282) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-six dollars and fifty cents.

Two hundred and eighty-three - (283) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-seven dollars.

Two hundred and eighty-four - (284) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-seven dollars and fifty cents.

Two hundred and eighty-five - (285) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-eight dollars.

Two hundred and eighty-six - (286) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-eight dollars and fifty cents.

Two hundred and eighty-seven - (287) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-nine dollars.

Two hundred and eighty-eight - (288) Two (2) Alteration to existing electric wiring, each, one hundred and thirty-nine dollars and fifty cents.

Two hundred and eighty-nine - (289) Two (2) Alteration to existing electric wiring, each, one hundred and forty dollars.

Two hundred and ninety - (290) Two (2) Alteration to existing electric wiring, each, one hundred and forty dollars and fifty cents.

Two hundred and ninety-one - (291) Two (2) Alteration to existing electric wiring, each, one hundred and forty-one dollars.

Two hundred and ninety-two - (292) Two (2) Alteration to existing electric wiring, each, one hundred and forty-one dollars and fifty cents.

Two hundred and ninety-three - (293) Two (2) Alteration to existing electric wiring, each, one hundred and forty-two dollars.

Two hundred and ninety-four - (294) Two (2) Alteration to existing electric wiring, each, one hundred and forty-two dollars and fifty cents.

Two hundred and ninety-five - (295) Two (2) Alteration to existing electric wiring, each, one hundred and forty-three dollars.

Two hundred and ninety-six - (296) Two (2) Alteration to existing electric wiring, each, one hundred and forty-three dollars and fifty cents.

Two hundred and ninety-seven - (297) Two (2) Alteration to existing electric wiring, each, one hundred and forty-four dollars.

Two hundred and ninety-eight - (298) Two (2) Alteration to existing electric wiring, each, one hundred and forty-four dollars and fifty cents.

Two hundred and ninety-nine - (299) Two (2) Alteration to existing electric wiring, each, one hundred and forty-five dollars.

Three hundred - (300) Two (2) Alteration to existing electric wiring, each, one hundred and forty-five dollars and fifty cents.

Three hundred and one - (301) Two (2) Alteration to existing electric wiring, each, one hundred and forty-six dollars.

Three hundred and two - (302) Two (2) Alteration to existing electric wiring, each, one hundred and forty-six dollars and fifty cents.

Three hundred and three - (303) Two (2) Alteration to existing electric wiring, each, one hundred and forty-seven dollars.

Three hundred and four - (304) Two (2) Alteration to existing electric wiring, each, one hundred and forty-seven dollars and fifty cents.

Three hundred and five - (305) Two (2) Alteration to existing electric wiring, each, one hundred and forty-eight dollars.

Three hundred and six - (306) Two (2) Alteration to existing electric wiring, each, one hundred and forty-eight dollars and fifty cents.

Three hundred and seven - (307) Two (2) Alteration to existing electric wiring, each, one hundred and forty-nine dollars.

Three hundred and eight - (308) Two (2) Alteration to existing electric wiring, each, one hundred and forty-nine dollars and fifty cents.

Three hundred and nine - (309) Two (2) Alteration to existing electric wiring, each, one hundred and fifty dollars.

Three hundred and ten - (310) Two (2) Alteration to existing electric wiring, each, one hundred and fifty dollars and fifty cents.

Three hundred and eleven - (311) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-one dollars.

Three hundred and twelve - (312) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-one dollars and fifty cents.

Three hundred and thirteen - (313) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-two dollars.

Three hundred and fourteen - (314) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-two dollars and fifty cents.

Three hundred and fifteen - (315) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-three dollars.

Three hundred and sixteen - (316) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-three dollars and fifty cents.

Three hundred and seventeen - (317) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-four dollars.

Three hundred and eighteen - (318) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-four dollars and fifty cents.

Three hundred and nineteen - (319) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-five dollars.

Three hundred and twenty - (320) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-five dollars and fifty cents.

Three hundred and twenty-one - (321) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-six dollars.

Three hundred and twenty-two - (322) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-six dollars and fifty cents.

Three hundred and twenty-three - (323) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-seven dollars.

Three hundred and twenty-four - (324) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-seven dollars and fifty cents.

Three hundred and twenty-five - (325) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-eight dollars.

Three hundred and twenty-six - (326) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-eight dollars and fifty cents.

Three hundred and twenty-seven - (327) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-nine dollars.

Three hundred and twenty-eight - (328) Two (2) Alteration to existing electric wiring, each, one hundred and fifty-nine dollars and fifty cents.

Three hundred and twenty-nine - (329) Two (2) Alteration to existing electric wiring, each, one hundred and sixty dollars.

Three hundred and thirty - (330) Two (2) Alteration to existing electric wiring, each, one hundred and sixty dollars and fifty cents.

Three hundred and thirty-one - (331) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-one dollars.

Three hundred and thirty-two - (332) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-one dollars and fifty cents.

Three hundred and thirty-three - (333) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-two dollars.

Three hundred and thirty-four - (334) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-two dollars and fifty cents.

Three hundred and thirty-five - (335) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-three dollars.

Three hundred and thirty-six - (336) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-three dollars and fifty cents.

Three hundred and thirty-seven - (337) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-four dollars.

Three hundred and thirty-eight - (338) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-four dollars and fifty cents.

Three hundred and thirty-nine - (339) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-five dollars.

Three hundred and forty - (340) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-five dollars and fifty cents.

Three hundred and forty-one - (341) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-six dollars.

Three hundred and forty-two - (342) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-six dollars and fifty cents.

Three hundred and forty-three - (343) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-seven dollars.

Three hundred and forty-four - (344) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-seven dollars and fifty cents.

Three hundred and forty-five - (345) Two (2) Alteration to existing electric wiring, each, one hundred and sixty-eight dollars.

Three hundred and forty-six - (346)

City of Cambridge

In City Council May 6, 1924.

The *Committee* on Wires and Lamps

to which was referred a communication from the Mayor transmitting one from the City Electrician enclosing copies of revised schedule of fees for electrical permits

Reports

Recommending the adoption of the accompanying schedule of fees for the Electrical Department.

James E. Curry

For the Committee.

REPORT

16

Committee on Wires & Lamps

recommend by order approving schedule of fees submitted by City Electrician

May 6, 1924