PEDESTRIAN LIGHTING IMPROVEMENTS
DEMONSTRATION AREA
WICHITA, KANSAS

COMMUNITY DEVELOPMENT PROJECT

Urban Renewal Agency
of Wichita, Kansas
Board of Commissioners

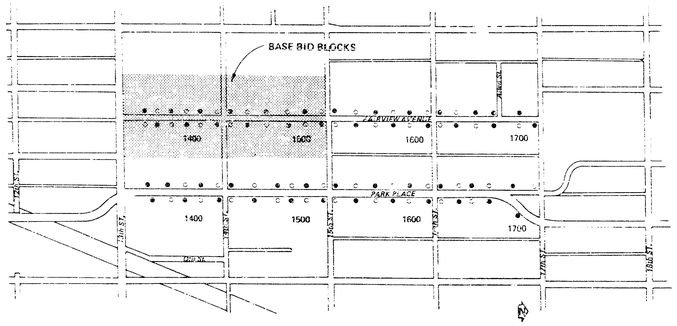
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Othello H. Curry	Commissioner
R. A. Cowdrey	Commissioner
Garry L. Porter	Commissioner
Kenneth H. Kitchen	Executive Director

City of Wichita, Kansas
City Commissioners

James M. Donnell	Mayor
Glenn J. Shanahan	Commissioner
A. F. Casado	Commissioner
Connie A. Peters	Commissioner
Robert I. Cery	Commissioner

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- Light Fixtures at maximum spacing.
- Alternate location for light fixtures.

Project
PEDESTRIAN LIGHTING IMPROVEMENTS
DEMONSTRATION AREA
WICHITA, KANSAS
SEPTEMBER 10, 1976

Sheet Title
TITLE SHEET

Sheet 1 of 10

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RESEEDING OF LAWN AREAS:

Materials:
All seed shall be furnished in sealed, standard containers, unless otherwise approved. Seed which has become wet, moldy, or otherwise damaged will not be acceptable. The minimum percentage by weight of pure live seed shall be as follows:

Per cent	Scientific Name	Common Name	Min. Per cent Pure Live Seed
40	Lolium perenne	'Pennfine' Rye	80
20	Poa pratensis	'Pennstar' Bluegrass	80
20	Poa pratensis	'Kentucky' Bluegrass	80
20	Poa pratensis	'Fylking' Bluegrass	80

Maximum per cent weed seed is 3 per cent with not more than five (5) noxious weed seeds per ounce.

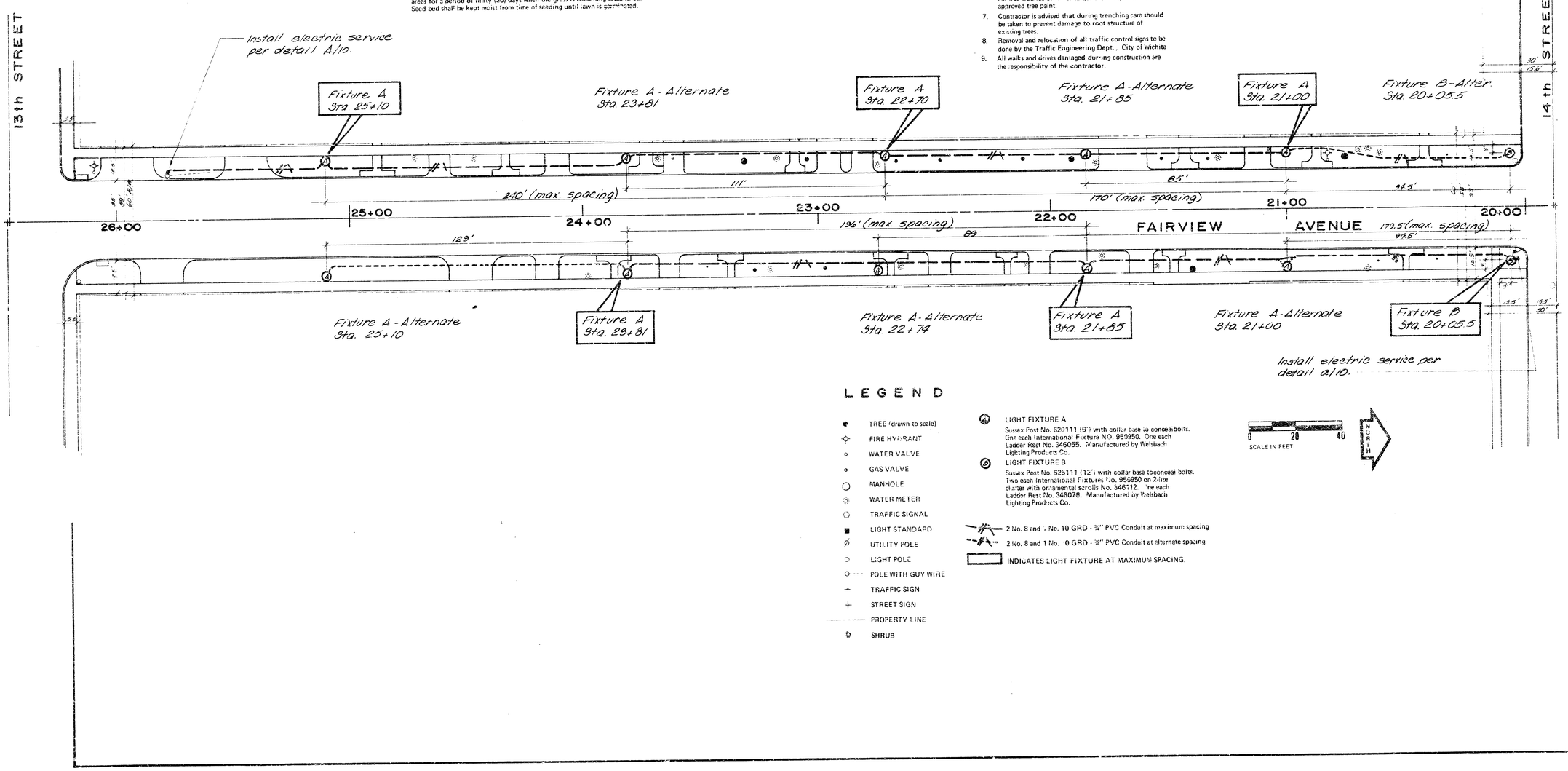
Seeding:
All seeding work shall be done between the dates of April 15 - June 1 and September 15 - October 15, except as otherwise directed in writing by the Landscape Architect. Approved method of sowing shall be employed. Seed shall be applied at the rate of three (3) pounds per one thousand (1,000) square feet.

Reseeding:
Areas that require reseeding will be designated by the Landscape Architect at least fifteen (15) days prior to the period specified for reseeding. Reseeding shall be sown at the rate of three (3) pounds per 1,000 square feet, in a manner that will cause a minimum of disturbance to the existing stand of grass.

Watering:
Contractor shall be responsible for watering and proper care of the seeded areas for a period of thirty (30) days when the grass is becoming established. Seed bed shall be kept moist from time of seeding until lawn is germinated.

GENERAL NOTES

1. Trenching as shown on the drawings is a suggested location. Contractor may relocate as needed. Contractor is responsible for all damage incurred to underground utilities during trenching. He shall repair all damage to same as required by Engineer at no additional cost to owner.
2. The locations of all utilities shown on the plans represent the best information available but such locations are not guaranteed. The Contractor shall make every effort to ascertain the locations of public and private utilities. The Contractor shall notify the affected parties so that proper arrangements can be made for the prompt repair and restoration of service when any utilities are unexpectedly encountered and damaged. Public and private utility facilities which interfere with construction shall be bypassed or worked around by hand excavating, tunneling, or other approved methods without additional cost to the owner. Where it is not practical to bypass or work around the utility, the contractor shall notify the affected utility owner so that provisions for the removal and relocation of such utility can be made. The contractor shall notify all affected utility companies in advance of construction operations in areas where public or private utilities may be encountered.
3. All mid-block light fixtures shall be installed flush with the adjacent sidewalk placing a ½-inch expansion joint between. Light fixtures at corner locations are as noted.
4. All lawn areas disturbed during trenching shall be leveled and reseeded.
5. Contractor is to push conduit under walks and drives.
6. Contractor is to trim branches of existing trees as required to clear light fixtures. Such trimming shall be done as recommended and approved by the Landscape Architect. All tree wounds of ¾" or larger shall be painted with approved tree paint.
7. Contractor is advised that during trenching care should be taken to prevent damage to root structure of existing trees.
8. Removal and relocation of all traffic control signs to be done by the Traffic Engineering Dept., City of Wichita
9. All walks and drives damaged during construction are the responsibility of the contractor.



LEGEND

- TREE (drawn to scale)
- FIRE HYDRANT
- WATER VALVE
- GAS VALVE
- MANHOLE
- WATER METER
- TRAFFIC SIGNAL
- LIGHT STANDARD
- UTILITY POLE
- LIGHT POLE
- POLE WITH GUY WIRE
- TRAFFIC SIGN
- STREET SIGN
- PROPERTY LINE
- SHRUB

(A) LIGHT FIXTURE A
Sussex Post No. 620111 (9') with collar base to conceal bolts. One each International Fixture NO. 950950. One each Ladder Rest No. 346055. Manufactured by Welsbach Lighting Products Co.

(B) LIGHT FIXTURE B
Sussex Post No. 625111 (12') with collar base to conceal bolts. Two each International Fixtures No. 950950 on 2-line cluster with ornamental scrolls No. 346112. One each Ladder Rest No. 346076. Manufactured by Welsbach Lighting Products Co.

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at maximum spacing
2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at alternate spacing
INDICATES LIGHT FIXTURE AT MAXIMUM SPACING.

0 20 40
SCALE IN FEET

NORTH

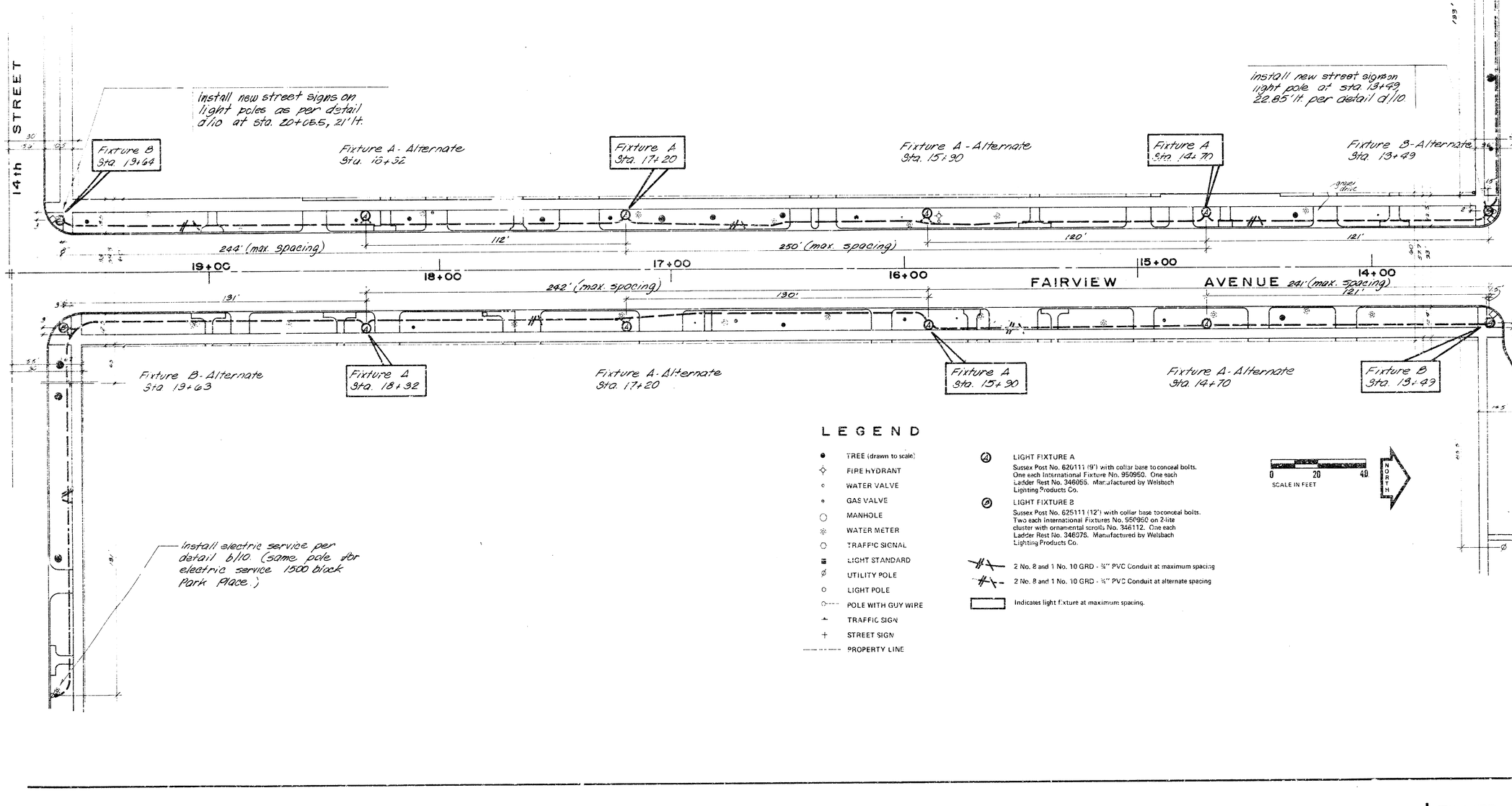
oblinger-smith corporation
Consulting Planning Design and Development Engineers
Wichita, Kansas 67202

Designed by TOM MONTGOMERY
Engr. Tech. MARTHA GLOVER
Checked by

Project
PEDESTRIAN LIGHTING IMPROVEMENTS
DOWNTOWN AREA
WICHITA, KANSAS
SEPTEMBER 10, 1976

Sheet Title
LIGHTING PLAN
FAIRVIEW AVENUE
1400 BLOCK

Sheet 9 of 10



oblinger-smith corporation
Consultants in Engineering
Planning • Surveying
615 East Douglas • Wichita, Kansas 67202

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PEDESTRIAN LIGHTING IMPROVEMENTS
DEMONSTRATION AREA
WICHITA, KANSAS
SEPTEMBER 10, 1976

Sheet Title
LIGHTING PLAN
FAIRVIEW AVENUE
1500 BLOCK

Sheet 3 of 10

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2" water main "Deadends" from Waco 295' E.E.P.L. Waco S.N.P.L. 15th Street.

Install electric service per detail d/10

15 th STREET

16 th STREET

Fixture B Sta. 13+45

Fixture A-Alternate Sta. 11+63

Fixture A Sta. 10+56

Fixture A-Alternate Sta. 9+25

Fixture A Sta. 8+02

Install new street signs per detail d/10 on fixture B at sta. 6+845, 20.85' lt., if Alt. 2 is exercised.

Fixture B- Alter. Sta. 6+85.5

248.5' (max. spacing)

254' (max. spacing)

107'

123'

116.5'

13+00

12+00

11+00

10+00

9+00

8+00

7+00

FAIRVIEW AVENUE

137'

238' (max. spacing)

131'

240.5' (max. spacing)

117.5'

Fixture B-Alternate Sta. 13+00

Fixture A Sta. 11+63

Fixture A-Alternate Sta. 10+56

Fixture A Sta. 9+25

Fixture A-Alternate Sta. 3-02

Fixture B Sta. 6+84.5

Install electric service per detail b/10 (same pole for 1600 block Park Place)

LEGEND

- TREE (drawn to scale)
- FIRE HYDRANT
- WATER VALVE
- GAS VALVE
- MANHOLE
- WATER METER
- TRAFFIC SIGNAL
- LIGHT STANDARD
- UTILITY POLE
- LIGHT POLE
- POLE WITH GUY WIRE
- TRAFFIC SIGN
- STREET SIGN
- PROPERTY LINE

LIGHT FIXTURE A

Sussex Post No. 620111 (9') with collar base to conceal bolts. One each International Fixture No. 950950. One each Ladder Rest No. 346055. Manufactured by Welsbach Lighting Products Co., Inc., Baltimore, Maryland 21205.

LIGHT FIXTURE B

Sussex Post No. 626111 with collar base to conceal bolts. Two each International Fixtures No. 950950 on 2-lite cluster with ornamental scrolls No. 346112. One each Ladder Rest No. 346076. Manufactured by Welsbach Lighting Products Co.

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at maximum spacing

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at alternate spacing

Indicates light fixture at maximum spacing.

0 20 40 SCALE IN FEET

NORTH

oblinger-smith corporation
Consultants in Planning
Design and Development
Engineering and Surveying
Wichita, Kansas 67202

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Engr.-Tech. MARTHA CLOVER
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PEDESTRIAN LIGHTING IMPROVEMENTS
DEMONSTRATION AREA
WICHITA, KANSAS
SEPTEMBER 10, 1976

Sheet Title
LIGHTING PLAN
FAIRVIEW AVENUE
1600 BLOCK

Sheet 4 of 10

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Install electric service per detail a/10.

2" water main "Deadends" 30' E.E.P.L. of Alley between Fairview and Waco.

If Alt No. 2 is exercised, install new street signs per detail d/10 on new light fixture B at sta. 0+22, 19.7' lt.

16th STREET

ALLEN STREET

17th STREET

FAIRVIEW AVENUE

Fixture B Sta. 6+41.5

Fixture A - Alternate Sta. 4+88

Fixture A Sta. 3+98

Fixture B Sta. 2+79

Fixture A - Alternate Sta. 1+33

243.5' (max. spacing)

90'

119' (max. spacing)

146'

6+00

5+00

4+00

3+00

2+00

1+00

0+00

209' (max. spacing)

257' (max. spacing)

Fixture B - Alternate Sta. 6+40

Fixture A Sta. 4+88

Fixture A - Alternate Sta. 3+98

Fixture A Sta. 2+79

Fixture A - Alternate Sta. 1+33

Fixture B Sta. 0+82

LEGEND

- TREE (drawn to scale)
- FIRE HYDRANT
- WATER VALVE
- GAS VALVE
- MANHOLE
- WATER METER
- TRAFFIC SIGNAL
- LIGHT STANDARD
- UTILITY POLE
- LIGHT POLE
- POLE WITH GUY WIRE
- TRAFFIC SIGN
- STREET SIGN
- PROPERTY LINE

(A) LIGHT FIXTURE A
Sussex Post No. 620111 (9') with collar base to conceal bolts. One each International Fixture No. 950950. One each Ladder Rest No. 346055. Manufactured by Welsbach Lighting Products Co.

(B) LIGHT FIXTURE B
Sussex Post No. 625111 with collar base to conceal bolts. Two each International Fixtures No. 950950 on 2-lite cluster with ornamental scrolls No. 346112. One each Ladder Rest No. 346076. Manufactured by Welsbach Lighting Products Co.

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at maximum spacing

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at alternate spacing

Indicates light fixture at maximum spacing.

0 20 40
SCALE IN FEET

NORTH

Electric service to tie into existing panel per detail b/10. (same pole for 1700 block Park Place and Park Place Commons)

oblinger-smith corporation
Consultants in Planning
Design and Engineering
625 Fair / National Bank Building
Wichita, Kansas 67202

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Checked by

Project
PEDESTRIAN LIGHTING IMPROVEMENTS
DEMONSTRATION AREA
WICHITA, KANSAS
SEPTEMBER 10, 1976

Sheet Title
LIGHTING PLAN
FAIRVIEW AVENUE
1700 BLOCK

Sheet 5 of 10

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13th STREET

14th STREET

install electric service per detail a/10.

Fixture A Sta. 24+85

Fixture A Sta. 23+65

Fixture A-Alternate Sta. 22+60

Fixture A Sta. 21+50

Fixture B-Alternate Sta. 20+06

602'

120' (max. spacing)

215' (max. spacing)

110'

144'

26+00

25+00

24+00

23+00

22+00

21+00

20+00

PARK PLACE

191' (max. spacing)

85'

254' (max. spacing)

144'

602'

Fixture A Sta. 24+51

Fixture A-Alternate Sta. 23+45

Fixture A Sta. 22+60

Fixture A-Alternate Sta. 21+50

Fixture B Sta. 20+06

install electric service per detail a/10.

LEGEND

- TREE (drawn to scale)
- FIRE HYDRANT
- WATER VALVE
- GAS VALVE
- MANHOLE
- WATER METER
- TRAFFIC SIGNAL
- LIGHT STANDARD
- UTILITY POLE
- LIGHT POLE
- POLE WITH GUY WIRE
- TRAFFIC SIGN
- STREET SIGN
- PROPERTY LINE

(A) LIGHT FIXTURE A
Sussex Post No. 620111 (9') with collar base to conceal bolts. One each International Fixture No. 950950. One each Ladder Rest No. 346055. Manufactured by Welsbach Lighting Products Co., Inc.

(B) LIGHT FIXTURE B
Sussex Post No. 625111 (12') with collar base to conceal bolts. Two each International Fixtures No. 950950 on 2-lite cluster with ornamental scrolls No. 346112. One each Ladder Rest No. 346076. Manufactured by Welsbach Lighting Products Co.

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at maximum spacing

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at alternate spacing

Indicates light fixture at maximum spacing.

0 1 SCALE IN FEET

NORTH

olsinger-smith corporation
Consulting engineers
Design and Investment
626 First National Bank Building
Wichita, Kansas 67202

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Project
PEDESTRIAN LIGHTING INPHOVEMENTS
DEMONSTRATION AREA
WICHITA, KANSAS
SEPTEMBER 10, 1976

Sheet Title
LIGHTING PLAN
PARK PLACE
100' BLOCK

Sheet 9 of 10

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2" water main ends 184' W.W.P.L. of Park Place and 3' N.N.C.L. of 14th Street.

Install electric service per detail 6/10 (same pole for 1500 block Fairview)

163' W.W.P.L. of Park Place, 3' N.N.C.L. of 14th Street.

151' W.W.P.L. of Park Place 7' S.N.C.L. of 14th Street

Install new street signs per detail 6/10 on light fixture B at sta. 20+06, 26.5' lt.

14th STREET

Fixture B Sta. 19+65

Fixture A - Alternate Sta. 18+22

Fixture A Sta. 16+67

Fixture A - Alternate Sta. 15+90

Fixture A Sta. 14+52

Fixture B - Alternate Sta. 13+46

15th STREET

298' (max. spacing)

155'

215' (max. spacing)

68'

106'

194' (max. spacing)

103'

19+00

18+00

17+00

16+00

15+00

14+00

PARK PLACE

150'

275' (max. spacing)

120'

Fixture B - Alternate Sta 19+65

Fixture A Sta. 18+15

Fixture A - Alternate Sta. 16+60

Fixture A Sta. 15+40

Fixture A - Alternate Sta. 14+99

Fixture B Sta. 13+46

LEGEND

- TREE (drawn to scale)
- FIRE HYDRANT
- WATER VALVE
- GAS VALVE
- MANHOLE
- WATER METER
- TRAFFIC SIGNAL
- LIGHT STANDARD
- UTILITY POLE
- LIGHT POLE
- POLE WITH GUY WIRE
- TRAFFIC SIGN
- STREET SIGN
- PROPERTY LINE

A LIGHT FIXTURE A
Sussex Post No. 620111 (9') with collar base to conceal bolts. One each International Fixture No. 950950. One each Ladder Rest No. 346055. Manufactured by Wolhaun Lighting Products Co., Inc.

B LIGHT FIXTURE B
Sussex Post No. 625111 (12') with collar base to conceal bolts. Two each International Fixtures No. 950950 on 3-lite cluster with ornamental scrolls No. 346112. One each Ladder Rest No. 346076. Manufactured by Wolshaun Lighting Products Co.

2 No. 8 and 1 No. 10 GRD - 2" PVC Conduit at maximum spacing

2 No. 8 and 1 No. 10 GRD - 2" PVC Conduit at alternate spacing

Indicates light fixture at maximum spacing.

0 20 40
SCALE IN FEET

NORTH

Install electric service per detail a/10.

oblinger-smith corporation
Consultants in Planning
Design and Engineering
Surveying, Kansas, U.S.A.

Designed by TOM MONTGOMERY
Engr. Tech., MARTHA GLOVER
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Project
PEDESTRIAN LIGHTING IMPROVEMENTS
DOWNTOWN AREA
WICHITA, KANSAS
SEPTEMBER 10, 1976

Sheet Title
LIGHTING PLAN
PARK PLACE
1500 BLOCK

Sheet 2 of 10

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15 STREET

16 STREET

PARK PLACE

Fixture B
Sta 13-00

Fixture A-Alternate
Sta 11+72

Fixture A
Sta 10+48

Fixture A-Alternate
Sta 9+07

Fixture A
Sta 7+90

Fixture B Alternate
Sta 6+85

600.7'

252' (max spacing)

124'

258' (max. spacing)

117'

104'

13+00

12+00

11+00

10+00

9+00

8+00

7+00

192'

261' (max spacing)

141'

221' (max. spacing)

104'

600.7'

Fixture B-Alternate
Sta 13-00

Fixture A
Sta 11+68

Fixture A-Alternate
Sta. 10+48

Fixture A
Sta. 9+07

Fixture A-Alternate
Sta. 7+90

Fixture B
Sta. 6+84

Install the new street name signs per detail on light fixture B at sta 13+46, 28.25' lt. of Alt No. 4 is exercised

Install electric service per detail 6/10. (same pole for 1600 block Fairview)

Install street signs per detail d/10 on new light fixture B at Sta. 6+84, 32.45' lt. of Alt. No. 4 is exercised.

Install electric service per detail 1 a/10.

LEGEND

- TREE (drawn to scale)
- FIRE HYDRANT
- WATER VALVE
- GAS VALVE
- MANHOLE
- WATER METER
- TRAFFIC SIGNAL
- LIGHT STANDARD
- UTILITY POLE
- LIGHT POLE
- POLE WITH GUY WIRE
- TRAFFIC SIGN
- STREET SIGN
- PROPERTY LINE
- SHRUB
- TRAFFIC CONTROL BOX
- MAIL BOX

(A) LIGHT FIXTURE A
Sussex Post No. 620111 (9') with collar base to conceal bolts. One each International Fixture No. 350950. One each Ladder Rest No. 346055. Manufactured by Welsbach Lighting Products Co.

(B) LIGHT FIXTURE B
Sussex Post No. 625111 (12') with collar base to conceal bolts. Two each International Fixtures NO. 950950 on 2-lite cluster with ornamental scrolls No. 346112. One each Ladder Rest No. 346076. Manufactured by Welsbach Lighting Products Co.

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at maximum spacing

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at alternate spacing

Indicates light fixture at maximum spacing.

0 20 40
SCALE IN FEET

NORTH

oblinger-smith corporation
Civil Engineers Planners
Design and Development
1621 Euclid Avenue Bank Building
Cleveland, Ohio 44115

Designed by TOM MONTGOMERY
Engr. Tech. MARTHA GLOVER
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Project
PEDESTRIAN LIGHTING IMPROVEMENTS
DOWNTOWN REVITALIZATION AREA
EUCLID, OHIO
SEPTEMBER 10, 1976

Sheet Title
LIGHTING PLAN
PARK PLACE
16th BLOCK

Sheet 6 of 10

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16th STREET

17th STREET

PARK PLACE

Fixture B
Sta. 6+43.2, 39.25' rt.

Fixture A - Alternate
Sta. 4+89, 38.6' rt.

Fixture A
Sta. 3+88, 36.89' rt.

Fixture A - Alternate
Sta. 3+03, 38.83' rt.

Fixture A
Sta. 1+77.5, 39.3' rt.

Fixture B - Alternate
Sta. 0+20, 39.3' rt.

Electric service ... e into existing panel per detail 6/10. (Gam... pole ...er 1700 block Fairview.)

If the alternate number four is exercised, install new signs per detail 8/10 at new light at sta. 0+20, 39.3' rt.

255.2' (max. spacing)

95'

210.5' (max. spacing)

125.5'

157.5'

6+00 5+00 4+00 3+00 2+00 1+00 0+00

160.2'

180' (max. spacing)

85'

Fixture B - Alternate
Sta. 6+43.2, 39.75' lt.

Fixture A
Sta. 4+89, 39.1' lt.

Fixture A - Alternate
Sta. 3+88, 39.1' lt.

Fixture A
Sta. 3+03, 39.1' lt.

Fixture A
Sta. 1+15, 151' lt.

Install electrical service per detail 9/10.

SCALE IN FEET
0 20 40

NORTH

LIGHT FIXTURE A
Sussex Post No. 620111 (9') with collar base to conceal bolts. One each International Fixture No. 950650. One each Ladder Rest No. 346055. Manufactured by Welsbach Lighting Products Co.

LIGHT FIXTURE B
Sussex Post No. 625111 with collar base to conceal bolts. Two each international Fixtures No. 950650 on 2-fire cluster with ornamental scrolls No. 346112. One each Ladder Rest No. 346076. Manufactured by Welsbach Lighting Products Co.

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at maximum spacing

2 No. 8 and 1 No. 10 GRD - ¾" PVC Conduit at alternate spacing

Indicates light fixture at maximum spacing.

LEGEND

- TREE (drawn to scale)
- FIRE HYDRANT
- WATER VALVE
- GAS VALVE
- MANHOLE
- WATER METER
- TRAFFIC SIGNAL
- LIGHT STANDARD
- UTILITY POLE
- LIGHT POLE
- POLE WITH GUY WIRE
- TRAFFIC SIGN
- STREET SIGN
- PROPERTY LINE
- SHRUB

oblinger-smith corporation
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Design and Development
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Wichita, Kansas 67202

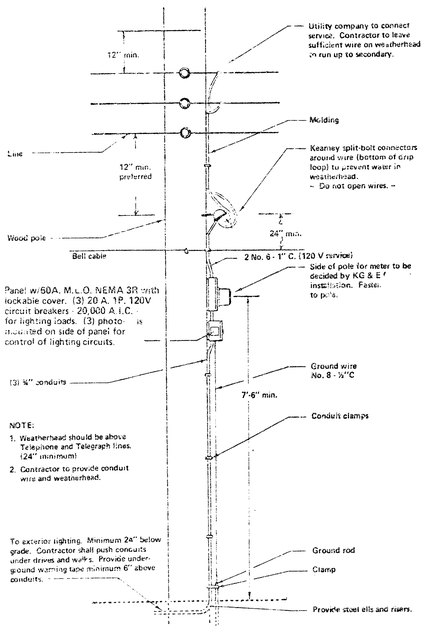
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Project
PEDESTRIAN LIGHTING IMPROVEMENTS
DOWNTOWN AREA
WICHITA, KANSAS
SEPTEMBER 10, 1976

Sheet Title
LIGHTING PLAN
PARK PLACE
1700 BLOCK

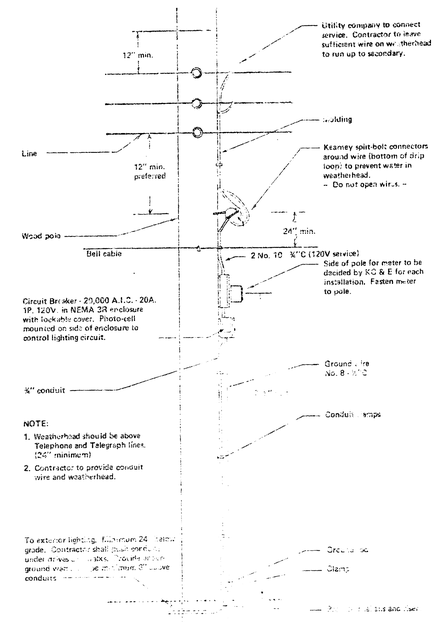
Sheet 9 of 10

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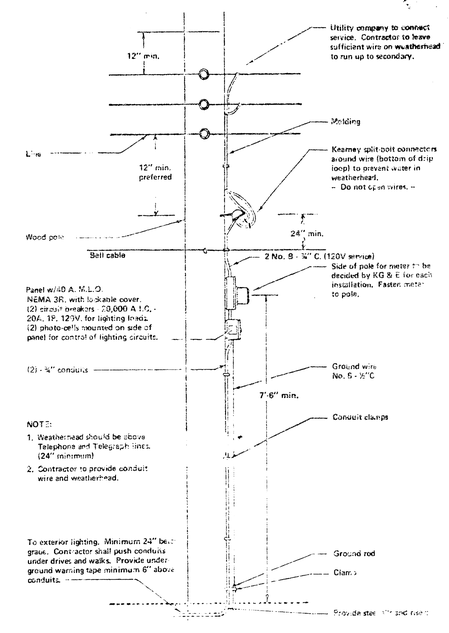
c/10 ELECTRIC SERVICE INSTALLATION DETAIL C

NO SCALE



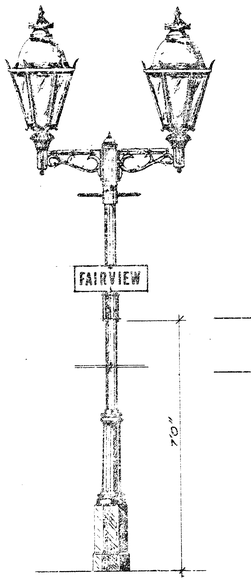
a/10 ELECTRIC SERVICE INSTALLATION DETAIL A

NO SCALE

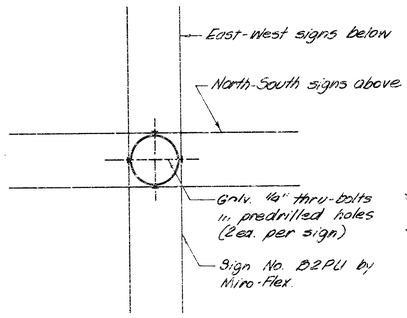


b/10 ELECTRIC SERVICE INSTALLATION DETAIL B

NO SCALE

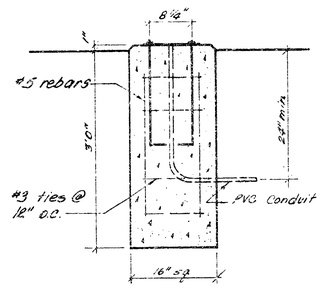


NOTE:
Street signs to be two pair at each location. Signs to be embossed from sturdy 18-guage, Bonderized steel with 4" letters on a 6" background, with beaded reflectorized name and border. Signs as manufactured by Miro-Flex Co., Inc. Wichita, Kansas.



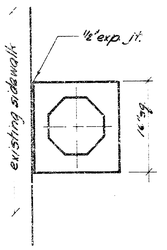
d/10 STREET SIGN MOUNTING DETAIL

NO SCALE



f/10 LIGHT POLE BASE

SCALE 1" = 1'-0"



NOTE:
Light Fixture locations at corners are as noted on the drawings for each location.

e/10 TYPICAL LIGHT POLE LOCATION

SCALE 1" = 1'-0"

Designed by TOM MONTGOMERY
Engr. Tech. MARTHA GLOVER
Checked by

Project
PEDESTRIAN LIGHTING IMPROVEMENTS
DEMONSTRATION AREA
WICHITA, KANSAS
SEPTEMBER 10, 1976

Sheet Title
DETAILS

Sheet 10 of 10

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