71/232

Scale: 1" = 20'

MUSCOTT ST

128449 E

128448 E

TIJUANA ST.

128447 E

128446 E

RAMONA ST.

128445 E

128444 E

128443 E

WESTERN AVE.

128442 E

245/34

128441 E

128440 E

128439 E

128438 E

128437 E

PICO

1046438 E

1046437 E

HERRINGTON AVE

99649 E

12T9

CEP

MT. VERNON AVE

BASE LINE

BASE LINE ST.

262830 E

176170 E

ORANGE ST

176171 E

434050 E

11TH ST.

62260 E

62258 E

OLIVE ST.

62257 E

434049 E

62259 E

10TH ST.

62202 E

434048 E

TRENTON ST.

434047 E

2006 90 E

452617 E

9TH ST.

WATERMAN AVE

Install Terminal Box Under Cross Arm

Install 5' Full Treated Cross Arms & 2-#10 Neoprene Covered Weather Proof Wires On Existing Utility Co. Poles 24' Up.

BLACKSTONE AVE

STREET

Install #3½ PB In Existing Detector Circuit

Install 1" C-4-#14 From Cross Arm To New 3½ PB & Into Existing Controller

Connect Wires To Existing Terminal Box Under Existing Cross Arm

Install 5' Full Treated Cross Arms & 2-#10 Neoprene Covered Weather Proof Wires On Existing Utility Co. Poles 24' Up.

Install Terminal Box Under Cross Arm

RIALTO AVENUE

"G" STREET

8" Tree

18" Tree

Existing 6.6 Series Street Light circuit 1½" 2

Remove existing electrolier & base. Install #5 PB & extension & 2 IL Transformers. Connect to existing St. light circuit.

existing 1¼" 2-#8 St. Light

Install new 5 KV cable

Install 1¼" C-9-#14

Install #3½ PB

Install Type "XXVI" controller

18" Tree Down Guy

Install #3½ PB

Install Pedestrian Signal-Type 10 Standard

Install 1" C-4-#14 up pole 24' - See detail

Install Type "C" service on utility Co. Pole

Install Type "E" Standard Type "B2 Mounting

Install 1½" C

Install #5½ PB

Install #3½ PB

Fire Hydrant

36" Palm Tree

R.R. Xing Sign

Down Guy

SHEET 4 OF 8 SHEETS

71/232

71/232

Scale: 1" = 20'

MUSCOTT ST

128449 E

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TIJUANA ST.

128447 E

128446 E

RAMONA ST.

128445 E

128444 E

128443 E

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434048 E

TRENTON ST.

434047 E

2006 90 E

452617 E

9TH ST.

WATERMAN AVE

Install Terminal Box Under Cross Arm

Install 5' Full Treated Cross Arms & 2-#10 Neoprene Covered Weather Proof Wires On Existing Utility Co. Poles 24' Up.

BLACKSTONE AVE

STREET

Install #3½ PB In Existing Detector Circuit

Install 1" C-4-#14 From Cross Arm To New 3½ PB & Into Existing Controller

Connect Wires To Existing Terminal Box Under Existing Cross Arm

Install 5' Full Treated Cross Arms & 2-#10 Neoprene Covered Weather Proof Wires On Existing Utility Co. Poles 24' Up.

Install Terminal Box Under Cross Arm

RIALTO AVENUE

"G" STREET

8" Tree

18" Tree

Existing 6.6 Series Street Light circuit 1½" 2

Remove existing electrolier & base. Install #5 PB & extension & 2 IL Transformers. Connect to existing St. light circuit.

existing 1¼" 2-#8 St. Light

Install new 5 KV cable

Install 1¼" C-9-#14

Install #3½ PB

Install Type "XXVI" controller

18" Tree Down Guy

Install #3½ PB

Install Pedestrian Signal-Type 10 Standard

Install 1" C-4-#14 up pole 24' - See detail

Install Type "C" service on utility Co. Pole

Install Type "E" Standard Type "B2 Mounting

Install 1½" C

Install #5½ PB

Install #3½ PB

Fire Hydrant

36" Palm Tree

R.R. Xing Sign

Down Guy

SHEET 4 OF 8 SHEETS

71/232