

PLOTTED BY: fkonopka  
 P:\D\Fig Def\RM\098666\burnip\final\tracing\098666sb.dgn  
 PLOT SUBMITTED: 22-FEB-1999 09:40  
 098666sb.dgn

**SHEET NUMBER**

**ITEM ITEM EXT. GRAND TOTAL UNIT**

**DESCRIPTION**

**SEE SHEET NO.**  
CALCULATED NUG CHECKED RAS

181 182 183 186

2,276 1,727 1,172  
 47 51  
 59  
 154 273  
 224 165

632 65200 5,175  
 632 68301 98  
 632 69350 59  
 632 69801 427  
 632 69950 389

LIN.FT.  
 LIN.FT.  
 LIN.FT.  
 LIN.FT.  
 LIN.FT.

LOOP DETECTOR LEAD-IN CABLE  
 POWER CABLE, 3 CONDUCTOR, NO. 6 AWG, AS PER PLAN  
 POWER CABLE, MISC.: 3 CONDUCTOR, NO. 1/0  
 SERVICE CABLE, 3 CONDUCTOR, NO.6 AWG, AS PER PLAN  
 SERVICE CABLE, MISC.: 3 CONDUCTOR, NO.1/0

168  
 168  
 168  
 168

632 70001 3  
 632 83000 12  
 632 90101 3  
 632 90300 LUMP  
 632 90300 LUMP

EACH  
 EACH  
 EACH  
 LUMP  
 LUMP

POWER SERVICE, AS PER PLAN  
 STRAIN POLE, TYPE TC-81.10, DESIGN 10  
 REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN  
 SIGNALIZATION, MISC.: FIBER OPTIC TRAINING PLAN  
 SIGNALIZATION, MISC.: FIBER OPTIC CABLE TESTING

168  
 167  
 173  
 172-173

632 90400 1

EACH

SIGNALIZATION, MISC.: TEMPORARY SIGNAL SUPPORT

177

633 39001 1  
 633 39100 3  
 633 40100 3  
 633 40501 1

EACH  
 EACH  
 EACH  
 EACH

CONTROLLER, MASTER, TRAFFIC RESPONSIVE, AS PER PLAN  
 MODEL 170 E CONTROLLER WITH MODEL 332 CABINET & ACCESSORIES  
 INTERCONNECT MISC.: FIBER OPTIC TRANSCEIVER (MM)  
 CENTRAL OFFICE MONITOR, AS PER PLAN

174-175  
 178  
 173  
 176

0.96 0.96 0.96  
 28.3 28.3 28.3

633 70000 2.9  
 633 70500 84.9  
 633 99000 1  
 633 99000 2  
 633 99300 LUMP

CU.YD.  
 SQ.FT.  
 EACH  
 EACH  
 LUMP

CONCRETE FOR CABINET FOUNDATION  
 CONTROLLER WORK PAD  
 CONTROLLER ITEM, MISC.: MODEL 170 E CONTROLLER WITH MODEL 332 CABINET & ACCESSORIES (FURNISH ONLY)  
 CONTROLLER ITEM, MISC.: 170E TIMER WITH FIBER OPTIC MODEM (FURNISH ONLY)  
 CONTROLLER ITEM, MISC.: TRAINING

177  
 177  
 177

**TRAFFIC SIGNAL GENERAL SUMMARY**

**LAK-44-0.01**