

January 18, 1991

- * Sheet 9: Added note 772/P05 and 772/P06. Estimated cost of communication equipment and installation = \$1,200.00.

Sheet 85: Added 1" diameter conduit from station 736+00-36' Rt. to station 736+00-44' Rt.

Sheet 86: Added 1" diameter conduit from station 736+00-36' Rt. to station 737+45-46' Rt.

Sheet 103: Added meter trim to pad mounted cabinet.

Sheet 105: Removed meter trim from wood pole at station 740+40-68' Rt.

Sheet 109: Revised conductor and conduit runs to light standard #9.

Sheet 110: Revised quantities as follows:

Cable Trench Type 1 - decrease 81 LF - estimated cost
 $81 \times \$0.82 = \underline{\$66.42}.$

Underground conductor No. 6 Type RHW - decrease 70 LF -
estimated cost $70 \times \$0.33 = \underline{\$23.10}.$

Underground conductor No. 6 Type THW - decrease 35 LF -
estimated cost $35 \times \$0.31 = \underline{\$10.85}.$

2 inch diameter rigid conduit - increase 56 LF - estimated
cost $56 \times \$1.84 = \underline{\$103.04}.$

Sheet 123: Moved feed point from station 22+91-38' Rt. to station 22+22-40' Lt. and revised conduit and conductor runs.

Sheet 124: Revised quantities as follows:

Underground Conductor No. 2 Type RHW - increase 24 LF -
estimated cost $24 \times \$0.73 = \underline{\$17.52}.$

Cable Trench - Type 1 - decrease 84 LF - estimated cost
 $84 \times \$0.82 = \underline{\$19.68}.$

Underground Conductor No. 6 Type RHW - decrease 318 LF -
estimated cost $318 \times \$0.47 = \underline{\$149.46}.$

Underground Conductor No. 6 Type THW - decrease 147 LF -
estimated cost $147 \times \$0.31 = \underline{\$45.57}.$

Underground Conductor No. 8 RHW - decrease 27 LF -
estimated cost $27 \times \$0.29 = \underline{\$7.83}.$

2 Inch Diameter Rigid Conduit - increase 85 LF - estimated
cost $85 \times \$1.84 = \underline{\$156.40}.$

Sheet 143: Revised feed point details.

Sheet 145: Revised Lighting Schematics from light standard 11 to 8.