

AT&T/Bellsouth

Breakdown of Charges-W Market & College Rd-Project # P-4416

1. 2M=Transfer 60 items from old pole to new pole-
Material=\$203.92/Labor=\$18832.69/Engineering=\$10437.60=Total=\$29474.21
 2. 1C=Placing guying-17 Anchors-23 Down-guys-1 Over-head Guy
Material=\$669.82/Labor=\$5185.92/Engineering=\$4825.33=Total=\$1068.07
 3. 4C=Placing 1 manhole-176' of 4" ducts-Material=\$5983.50/Supply
Expense=372.17/Labor=\$10690.44/Engineering=\$7976.46= Total=\$27722.57
 4. 4M=Labor=\$5000.00/Engineering=\$4038.23=Total=\$9038.23
 5. 5C=Placing 216' of ANMW-900-Material=\$5564.57/Labor=\$1393.16/Splicing
labor=\$15949.86/Engineering=\$10355.94=Total=\$33263.53
 6. 22C=Placing 8 aerial cables =Materials=\$17833.92/Placing Labor=\$5909.64/Splicing
labor=\$48177.21/Engineering=\$31270.64=Total=\$103191.41
 7. 45C=Placing 15 ground rods & 109' of ANMW-900 Cable=Material=\$5506.78/placing
Labor=\$2766.35/Splicing labor=\$14598.75/Engineering=\$10659.32=Total=\$36231.20
 8. 45M=Contractor placing cable=Material=\$11.25/Placing labor=\$753.81/Splicing Labor=\$148.35
Engineering=\$3112.01=Total=\$4025.42
 9. 82M=Transferring Fiber Cables=Material=\$82.10/Placing
labor=\$16172.69/Engineering=\$8121.05=Total=\$24375.84
 10. 85C=Placing Inner-ducts & Fiber Cables=Material=\$7264.42/Placing labor=\$5235.67/Splicing
labor=\$30390.76/Engineering=\$16767.62=Total=\$59658.47
 11. 85M=Material=\$28.73/Placing labor=\$2160.73/Engineering=\$3306.16=Total=\$5495.62
 12. 622C & 622M= Placing Wire & Terminals=Material=\$72.52 /Placing labor=\$1411.68/Splicing
labor=\$828.65/Engineering=\$3115.57=Total=\$5428.42
 13. 822C=Placing Strand & Fiber Cable=Material=\$2135.28/Placing labor=\$6405.35/Splicing
Labor=\$9456.03/Engineering=\$8220.40=Total=\$26217.06
 14. 845C=Placing buried Fiber cable=Material=\$622.44/Placing Labor=\$491.10/Splicing
labor=\$472.22/Engineering=\$2998.07=Total=\$4583.83
 15. 845M=Material=\$7.42/Placing Labor=\$557.42/Contract
Labor=\$11.31/Engineering=\$2802.39=Total=\$3378.54
 16. 1X-4X-5X-22X-45X-85X-622X-822X-845X=Removals=Material=\$259.94/Labor=\$22961.52/
Engineering=\$7862.76=Total=\$31084.22
- Total=\$404,236.64