Total Cost \$747,730.1000000001 \$854,111.060000002	ilson Building Services, Inc. \$ 968,969.2 ice TotalCost 00.0 \$ 90,000.0 0.0 \$ 45,000.0 \$ 1,238.0 \$ 7,987.2 \$ 168 \$ 116,908.0 \$ 6,120.0 \$ 1,500.0 \$ 348,545.0 \$ 70,476.0 \$ 340,500.0
# Items	ce TotalCost 0.0 \$ 90,000.0 0.0 \$ 45,000.0 5 1,238.0 5 7,987.2 5 168 5 116,908.0 5 6,120.0 5 1,500.0 5 48,545.0 5 402,476.0 5 402,496.0
## H0-1 MOBILIZATION \$ 500 6001 LS 1 \$ \$50,000.0 \$50,000.0 \$45,000.0 \$45,000.0 \$90,0	00.0 \$ 90,000.0 .0 \$ 45,000.0 \$ 1,238.0 \$ 7,987.2 \$ 168 \$ 116,908.0 \$ 6,120.0 \$ 1,500.0 \$ 360 \$ 48,545.0 \$ 70,476.0 \$ 402,496.0
## BARRICADES, SIGNS AND TRAFFIC HANDLING 502 6001 MO 5 \$3,500.0 \$1,500.0 \$5,000.0 \$9,00 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$	0.0 \$45,000.0 \$1,238.0 \$7,987.2 \$168 \$116,908.0 \$6,120.0 \$1,500.0 \$360 \$48,454.0 \$70,476.0 \$402,496.0
## BARRICADES, SIGNS AND TRAFFIC HANDLING 502 6001 MO 5 \$3,500.0 \$1,500.0 \$5,000.0 \$9,00 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$	0.0 \$45,000.0 \$1,238.0 \$7,987.2 \$168 \$116,908.0 \$6,120.0 \$1,500.0 \$360 \$48,454.0 \$70,476.0 \$402,496.0
#0-3 WK ZN PAV MRK REMOV (W)4"(SLD) 662 6063 LF 619 \$2 \$1,238.0 \$0.9 \$557.1 \$2 #0-4 WK ZN PAV MRK REMOV (Y)4"(SLD) 662 6095 LF 3328 \$3 \$9,984.0 \$0.9 \$2,995.200000000003 \$2.4 #0-5 WK ZN PAV MRK REMOV (Y)4"(SLD) 662 6095 LF 3328 \$3 \$9,984.0 \$0.9 \$2,995.200000000000 \$2.4 #0-6 REMOVING CONC (PAV) 104 6001 SY 5314 \$12 \$63,768.0 \$6.5 \$34,0000000000000 \$14 #0-7 REMOVING CONC (CURB AND GUTTER) 104 6001 LF 1530 \$2 \$3,060.0 \$7.5 \$11,475.0 \$4 #0-8 REMOV STR (INLET) 496 6002 LF 1530 \$2 \$3,060.0 \$7.5 \$11,475.0 \$4 #0-8 REMOV STR (INLET) 496 6002 LF 2 \$500 \$1,000.0 \$1,100.0 \$2,200.0 \$750 #0-9 REMOVE SM RD SN SUP&AM 644 6076 LE A 3 \$300 \$900 \$130 \$390 \$120 #0-10 LIME (HYD,COM OR (K)(SLRY)OR (K)(DRY) 260 6012 TON 133 \$32.0 \$42,560.0 \$325 \$43,225.0 \$365 #0-11 LIME TRT (EXST MATL)(8") 260 6027 SY 5873 \$6 \$35,238.0 \$29 \$170,317.0 \$12 #0-12 CONC PAV (JOINT REINF) (8") 360 6030 SY 5296 \$70 \$370,720.0 \$61.5 \$325,704.0 \$76 #0-13 CEM STABIL BREFL 400 6005 CY 681 \$9 \$61,290.0 \$115 \$78,315.0 \$50 #0-14 CEMENT STAB BACKFILL (INLET OR MH) 400 6009 CY 11.5 \$90 \$1,035.0 \$190 \$2,185.0 \$75 #0-16 (INLET (COMPL)(TY C) 465 6269 LA 2 \$3,500.0 \$7,000.0 \$8,000.0 \$1,000.0 \$2,100 #0-17 CONC CUBR (TY II) 529 6002 LF 458 \$7 \$3,206.0 \$3.85 \$1,633.3 \$8 #0-19 CRACK CLEANING AND SEALING EXISTING JOINTS 438 6001 LF 2090 \$5 \$1,045.0 \$3,855 \$1,045.0 \$50 #0-18 CONC CUBR (TY II) 529 6002 LF 458 \$7 \$3,206.0 \$3.85 \$1,045.0 \$50 #0-19 CRACK CLEANING AND SEALING (ICP) 713 6005 LF 976.1 \$3 \$90 \$2,285.0 \$3.85 \$1,633.3 \$8 #0-19 CRACK CLEANING AND SEALING (ICP) 713 6005 LF 976.1 \$3 \$9.00 \$2,285.0 \$3.85 \$1,649.43 \$55 #0-20 IN SM RD SN SUP&AM TY (DW/4"(SLD)(100MIL) 666 6048 LF 62 \$10.5 \$661.5 \$661.5 \$6.56 \$413.28 \$12 #0-22 REFL PAV MRK TY I (Y)24"(SLD)(100MIL) 666 6048 LF 62 \$10.5 \$661.5 \$661.5 \$0.82 \$13.7999999999999999999999999999999999999	\$ 1,238.0 \$7,987.2 \$168 \$ 116,908.0 \$ 6,120.0 \$ 1,500.0 5 360 \$48,545.0 \$ 70,476.0 \$ 402,496.0
## HO-5 WK ZN PAV MRK REMOV (V)12"(SLD) 662 6095 LF 3328 \$ 3 \$ 9,984.0 \$ 0.9 \$ 2,995.2000000000000 \$ 5.24 \$ 0.5 WK ZN PAV MRK REMOV (W)12"(SLD) 662 6073 LF 12 \$ 13 \$ 156 \$ 2.7 \$ \$ 22,0000000000000 \$ 5.4 \$ 0.6 REMOVING CONC (PAV) 104 6001 \$ Y \$ 5314 \$ 12 \$ 63,768.0 \$ 6.5 \$ \$ 34,541.0 \$ 5.2 \$ 63,768.0 \$ 6.5 \$ 34,541.0 \$ 5.2 \$ 63,768.0 \$ 6.5 \$ 34,541.0 \$ 5.2 \$ 63,768.0 \$ 6.5 \$ 34,541.0 \$ 5.2 \$ 63,768.0 \$ 6.5 \$ 34,541.0 \$ 6.0	\$ 7,987.2 \$ 168 \$ 116,908.0 \$ 6,120.0 \$ 1,500.0 \$ 360 \$ 48,545.0 \$ 70,476.0 \$ 402,496.0
#0-5 WK ZN PAV MRK REMOV (W)12"(SLD) 662 6073 LF 12 513 5156 \$2.7 \$32.40000000000000 514 00-6 REMOVING CONC (PAV) 104 6001 SY 5314 512 563,768.0 \$5.5 \$34,541.0 \$2.2 \$0.7 \$3.2 \$0.0 \$1.0 \$0.0 \$1.1 \$0.0 \$2.2 \$1.0 \$0.0 \$1.1 \$0.0 \$2.2 \$1.0 \$0.0 \$1.1 \$0.0 \$2.2 \$1.0 \$1.0 \$2.0 \$1.0 \$0.0 \$1.1 \$0.0 \$2.2 \$1.0 \$2.0 \$0.0 \$1.1 \$0.0 \$2.2 \$0.0 \$1.1 \$0.0 \$2.2 \$0.0 \$1.1 \$0.0 \$2.2 \$0.0 \$1.0 \$0.0 \$1.1 \$0.0 \$2.2 \$0.0 \$0.0 \$1.0 \$0.0 \$1.1 \$0.0 \$2.2 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$ 168 \$ 116,908.0 \$ 6,120.0 \$ 1,500.0 \$ 360 \$ 48,545.0 \$ 70,476.0 \$ 402,496.0
#0-6 REMOVING CONC (PAV) 104 6001 SY 5314 \$12 \$63,768.0 \$6.5 \$34,541.0 \$22 \$10-7 REMOVING CONC (CURB AND GUTTER) 104 6022 LF 1530 \$2 \$3,066.0 \$7.5 \$11,475.0 \$4 \$10-8 REMOV STR (INLET) 496 6002 EA 2 \$50.0 \$1,000.0 \$1,100.0 \$2,200.0 \$750 \$10-9 REMOVES STR (INLET) 496 6002 EA 3 \$2 \$50.0 \$1,000.0 \$1,100.0 \$2,200.0 \$750 \$10-9 REMOVES MR RD SN SUP&AM 644 6076 EA 3 \$300 \$900 \$130 \$390 \$120 \$120 \$10-10 LIME (HYD,COM OR QK)(SLRY)OR QK(DRY) 260 6012 TON 133 \$320 \$42,560.0 \$325 \$43,225.0 \$365 \$10-11 LIME TRIT (EXST MATLIGR*) 260 6027 SY 5873 \$6 \$35,238.0 \$29 \$170,317.0 \$12 \$12 \$10-12 CONC PAV (JOINT REINF] (R*) 360 6030 SY 5296 \$70 \$370,720.0 \$61.5 \$325,704.0 \$76 \$10-13 CEM \$138 BEFL 400 6005 CY 681 \$90 \$61,290.0 \$115 \$78,315.0 \$50 \$10-14 CEMENT \$TAB BACKFILL (INLET OR NH) 400 6005 CY 681 \$90 \$61,290.0 \$115 \$78,315.0 \$50 \$10-15 CLEANING AND SEALING EXISTING JOINTS 438 6001 LF 2090 \$5 \$10,450.0 \$15 \$10,450.0 \$55 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.0 \$10,450.	\$ 116,908.0 \$ 6,120.0 \$ 1,500.0 \$ 360 \$ 48,545.0 \$ 70,476.0 \$ 402,496.0
## HO-7 REMOVING CONC (CUBB AND GUTTER) 104 6022	\$ 6,120.0 \$ 1,500.0 \$ 360 \$ 48,545.0 \$ 70,476.0 \$ 402,496.0
#0-8 REMOV STR (INLET)	\$ 1,500.0 \$ 360 \$ 48,545.0 \$ 70,476.0 \$ 402,496.0
## HO-9 REMOVE SM RD SN SUP&AM 644 6076 EA 3 \$ 300 \$ 900 \$ 130 \$ 390 \$ 5120 \$ 40.10 LIME(HYD,COM OR OR)(SIRY)OR QK(DRY) 260 6012 TON 133 \$ 320 \$ 42,556.0 \$ 325 \$ 43,225.0 \$ 365 \$ 40.11 LIME(HYD,COM OR OR)(SIRY)OR QK(DRY) 260 6012 TON 133 \$ 320 \$ 42,556.0 \$ 325 \$ 43,225.0 \$ 365 \$ 40.11 LIME FAT (EXST MATLI)(8") 260 6027 \$Y \$529 \$ 70 \$ 370,720.0 \$ 61.5 \$ 229 \$ 170,317.0 \$ 12 \$ 10.1	\$ 360 \$ 48,545.0 \$ 70,476.0 \$ 402,496.0
#0-10 LIME(HYD,COM OR QK)(SLRY)OR QK(DRY) 260 6012 TON 133 \$ 320 \$ 42,560.0 \$ 325 \$ 43,225.0 \$ 365 \$ 40-11 LIME TRT [EXST MATL](8") 260 6027 \$Y 5873 \$ 6 \$ 35,238.0 \$ 29 \$ 170,317.0 \$ 12 \$ 10.12 CONC PAV (JOINT REINF) (8") 360 6030 \$Y 5296 \$ 70 \$370,70.0 \$ 61.5 \$ 325,704.0 \$ 76 \$ 10.13 CEM STABIL BKFL 400 6005 \$CY 681 \$ 90 \$ 61,290.0 \$ 115 \$ 78,315.0 \$ 50 \$ 10.14 CEMENT STAB BACKFILL (INLET OR MH) 400 6009 \$CY 11.5 \$ 90 \$ 61,290.0 \$ 115 \$ 78,315.0 \$ 50 \$ 10.15 \$ 10.1	\$ 48,545.0 \$ 70,476.0 \$ 402,496.0
#0-11 LIME TRT (EXST MATU(8") 260 6027 SY 5873 \$ 6 \$ \$3,238.0 \$ 529 \$ \$170,317.0 \$ 512 #0-12 CONC PAV (JOINT REINF) (8") 360 6030 SY 5296 \$ 70 \$370,720.0 \$ 61.5 \$325,704.0 \$ 76 #0-13 CEM STABIL BKFL	\$ 70,476.0 \$ 402,496.0
## 0-12 CONC PAV (JOINT REINF) (8") 360 6030 SY 5296 \$70 \$370,720.0 \$61.5 \$325,704.0 \$76 \$76 \$10-13 CEM STABILB KFL 400 6005 CY 681 \$90 \$61,290.0 \$115 \$78,315.0 \$50 \$10-14 CEMENT STABLB BACKFILL (INLET OR MH) 400 6009 CY 11.5 \$90 \$1,035.0 \$190 \$2,185.0 \$78 \$50 \$10-15 CLEANING AND SEALING EXISTING JOINTS 438 6001 LF 2090 \$5 \$10,450.0 \$10,450.0 \$10,450.0 \$	\$ 402,496.0
#0-13 CEM STABIL BKFL	
## H0-14 CEMENT STAB BACKFILL (INLET OR MH) 400 6009 CY 11.5 \$ 90 \$ 1,035.0 \$ 190 \$ 2,185.0 \$ 75 \$ 10.15 CLEANING AND SEALING EXISTING JOINTS 438 6001 LF 2090 \$ 5 \$ 10,450.0 \$ 10,450.0 \$ 10	\$ 34.050.0
#0-15 CLEANING AND SEALING EXISTING JOINTS 438 6001 LF 2090 \$5 \$10,450.0 \$5 \$10,450.0 \$5 \$10,450.0 \$5 \$10,450.0 \$5 \$10,450.0 \$5 \$10,450.0 \$5 \$10,450.0 \$5 \$10,450.0 \$5 \$10,450.0 \$5 \$10,450.0 \$10,450.0 \$5 \$10,450.0 \$10	y 3-1,030.0
#0-16 INLET (COMPL)(TY C) 465 6269 EA 2 \$3,500.0 \$7,000.0 \$8,000.0 \$16,000.0 \$52,10 \$0-17 CONC CURB (TY II) 529 6002 LF 458 \$7 \$3,206.0 \$3.85 \$1,763.3 \$8 \$0-18 CONC CURB (TY II) 529 6002 LF 458 \$7 \$3,206.0 \$3.85 \$1,763.3 \$8 \$0-18 CONC CURB (TY II) 529 9999 LF 36990 \$7 \$2,5830.0 \$3.85 \$1,4206.5 \$8 \$0-18 CONC CURB (TY II) 529 9999 LF 36990 \$7 \$2,5830.0 \$3.85 \$1,4206.5 \$8 \$0-18 CONC CURB (TY II) 529 9999 LF 36990 \$7 \$2,830.0 \$3.85 \$1,200.0 \$9.0 \$9.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1.0 \$1	\$ 862.5
H0-17 CONC CURB (TV II) 529 6002 LF 458 57 \$3,206.0 \$3.85 \$1,763.3 \$8 \$10-18 CONC CURB (TV II) 529 9999 LF 3690 \$7 \$25,830.0 \$3.85 \$1,263.5 \$8 \$10-19 CRACK CLEANING AND SEALING (ICP) 713 6005 LF 976.1 \$3 \$2,928.3 \$6.3 \$6,149.43 \$5 \$10-24 CREP, PAV MRK TV II (M24"(SLD)(100MIL) 666 6048 LF 62 \$10.5 \$651.0 \$5.47 \$391.4 \$12 \$10-22 REFL PAV MRK TV II (M24"(SLD)(100MIL) 666 6147 LF 63 \$10.5 \$661.5 \$6.56 \$413.28 \$12 \$10-24 RE PM W/RET REQ TV II (M4"4(SRK)(100MIL) 666 6315 LF 206 \$3.25 \$69.5 \$0.82 \$13.9799999999999 \$3	\$ 10,450.0
#0-18 CONC CURB (4" x'12") 529 9999 LF 3690 \$7 \$25,830.0 \$3.85 \$14,206.5 \$8 \$10-19 CRACK CLEANING AND SEALING (ICP) 713 6005 LF 976.1 \$3 \$2,928.3 \$6.3 \$6,149.43 \$5 \$10-20 IN SM RD 5N SUPRAM TY10BWG(1)SA(P) 644 6001 EA 3 \$950 \$2,880.0 \$957 \$2,871.0 \$900 \$10-21 REFL PAV MRK TY I (W)24"(SLD)(100MIL) 666 6048 LF 62 \$10.5 \$651.0 \$5.47 \$339.14 \$12 \$10-22 REFL PAV MRK TY I (Y)24"(SLD)(100MIL) 666 6147 LF 63 \$10.5 \$661.5 \$6.56 \$413.28 \$12 \$10-23 RE PM W/RET REQ TY I (Y)4"(SLD)(100MIL) 666 6312 LF 390 \$2.25 \$877.5 \$0.82 \$319.799999999999 \$3 \$10-24 RE PM W/RET REQ TY I (Y)4"(SLD)(100MIL) 666 6315 LF 206 \$3.25 \$669.5 \$0.82 \$10.82 \$2 \$18.82 \$41.82 \$12 \$10.94 \$11.9	0.0 \$4,200.0
#0-19 CRACK CLEANING AND SEALING (ICP) 713 6005 LF 976.1 \$3 \$2,928.3 \$6.3 \$6,149.43 \$5 #0-20 IN SM RD SN SUP&AM TY10BWG(1)SA(P) 644 6001 EA 3 \$950 \$2,850.0 \$957 \$2,871.0 \$900 #0-21 REFL PAV MRK TY (IV)24"(SLD)(100MIL) 666 6048 LF 62 \$10.5 \$651.0 \$5.47 \$339.14 \$12 #0-22 REFL PAV MRK TY (IY)24"(SLD)(100MIL) 666 6147 LF 63 \$10.5 \$661.5 \$6.55 \$413.28 #0-23 RE PM W/RET REQ TY1 (Y)4"(SRX)(100MIL) 666 6312 LF 390 \$2.25 \$877.5 \$0.82 \$13.299999999999 \$3 #0-24 RE PM W/RET REQ TY1 (Y)4"(SD)(100MIL) 666 6315 LF 206 \$3.25 \$669.5 \$0.82 \$19.2999999999 \$3	\$ 3,664.0
#0-20 IN SM RD SN SUP&AM TY10BWG(1)SA(P) 644 6001 EA 3 \$ 950 \$ 2,850.0 \$ 957 \$ 2,871.0 \$ 900 #0-21 REFL PAV MRK TY I (W)24"(SLD)(100MIL) 666 6048 LF 62 \$ 10.5 \$ 651.0 \$ 5.47 \$ 339.14 \$ 12 #0-22 REFL PAV MRK TY I (Y)24"(SLD)(100MIL) 666 6147 LF 63 \$ 10.5 \$ 661.5 \$ 6.56 \$ 413.28 \$ 12 #0-23 RE PM W/RET REQ TY I (Y)4"(SLD)(100MIL) 666 6312 LF 390 \$ 2.25 \$ 877.5 \$ 0.82 \$ 13.7999999999999 \$ 3 #0-24 RE PM W/RET REQ TY I (Y)4"(SLD)(100MIL) 666 6315 LF 206 \$ 3.25 \$ 669.5 \$ 0.82 \$ 168.92 \$ 4	\$ 29,520.0
#0-21 REFL PAV MRK TY I (W)24"(SLD)(100MiL) 666 6048 LF 62 \$10.5 \$651.0 \$5.47 \$339.14 \$12 \$12 \$12 \$12 \$12 \$12 \$12 \$12 \$12 \$12	\$ 4,880.5
H0-22 REFL PAV MRK TV [Y)24"(SLD)(100MIL) 666 6147 LF 63 \$10.5 \$661.5 \$5.56 \$413.28 \$12 \$12 \$10.23 RE PM W/RET REQ TY I (Y)4"(BRK)(100MIL) 666 6312 LF 390 \$2.25 \$877.5 \$0.82 \$19.799999999999 53 \$10.24 RE PM W/RET REQ TY I (Y)4"(SLD)(100MIL) 666 6315 LF 206 \$3.25 \$669.5 \$0.82 \$1.89999999999 53 \$1.89999999999999 54 \$1.89999999999999 54 \$1.899999999999999 55 \$1.8999999999999999999999999999999999999	\$ 2,700.0
#0-23 RE PM W/RET REQTY I (Y)4" (BRK) (100MIL) 666 6312 LF 390 \$ 2.25 \$ 877.5 \$ 0.82 \$ 319.7999999999999 \$ 3 #0-24 RE PM W/RET REQTY I (Y)4" (SLD) (100MIL) 666 6315 LF 206 \$ 3.25 \$ 669.5 \$ 0.82 \$ 168.92 \$ 4	\$ 744
#0-24 RE PM W/RET REQ TY I (Y)4"(SLD)(100MIL) 666 6315 LF 206 \$3.25 \$669.5 \$0.82 \$168.92 \$4	\$ 756
	\$ 1,170.0
#0-25 RFFI PAV MRKR TY II-A-A 672 6009 FA 47 \$7 \$329 \$5.47 \$257.09 \$8	\$ 824
	\$ 376
#0-26 PAV SURF PREP FOR MRK (4") 678 6001 LF 390 \$ 0.15 \$ 58.5 \$ 0.27 \$ 105.30000000000001 \$ 0.2	\$ 78.0
#0-27 PAV SURF PREP FOR MRK (24") 678 6008 LF 62 \$ 0.65 \$ 40.30000000000000 \$ 2.2 \$ 136.4 \$ 1	\$ 62
#0-28 BLOCK SODDING 162 6002 SY 686 \$6 \$4,116.0 \$5.7 \$3,910.200000000003 \$10	\$ 6,860.0
#0-29 STRAW OR HAY MULCH 162 6003 SY 4626 \$ 0.75 \$ 3,469.5 \$ 0.5 \$ 2,313.0 \$ 3	\$ 13,878.0
#0-30 DRILL SEED (TEMP)(WARM OR COOL) 164 6051 SY 4626 \$ 0.5 \$2,313.0 \$ 0.5 \$2,313.0 \$ 1	\$ 4,626.0
#0-31 FERTILIZER 166 6001 AC 1.1 \$1,250.0 \$1,375.0 \$515 \$566.5 \$1,50	0.0 \$ 1,650.0000000000000
#0-32 VEGETATIVE WATERING 168 6001 MG 131.8 \$50 \$6,590.00000000001 \$50 \$6,590.00000000001 \$150	\$ 19,770.0
#0-33 CONSTRUCTION EXITS (INSTALL) (TY 1) 506 6020 SY 778 \$12 \$9,336.0 \$25 \$19,450.0 \$25	
#0-34 CONSTRUCTION EXITS (REMOVE) 506 6024 SY 778 \$5 \$3,890.0 \$14.75 \$11,475.5 \$20	\$ 19,450.0
#0-35 BIODEG EROSN CONT LOGS (INSTL) (8") 506 6040 LF 240 \$8 \$1,920.0 \$7.15 \$1,716.0 \$7	\$ 19,450.0 \$ 15,560.0
#0-36 BIODEG EROSN CONT LOGS (REMOVE) 506 6043 LF 240 \$3 \$720 \$2.75 \$660.0 \$1.5	