

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A001.01	EACH	98 406.00	PULL BOX, TYPE PB-1
A001.02	EACH	98 406.00	PULL BOX, TYPE PB-1A
A001.05	EACH	98 406.00	PULL BOX, TYPE PB-2
A001.06	EACH	98 406.00	PULL BOX, TYPE PB-2A
A001.07	EACH	98 406.00	PULL BOX, TYPE PB-3
A001.10	EACH	98 406.00	PULL BOX, TYPE PB-4
A001.12	EACH	98 406.00	PULL BOX, TYPE PB-5
A001.16	EACH	98 406.00	PULL BOX, TYPE PB-6
A001.17	EACH	98 406.00	PULL BOX, TYPE PB-7
A001.18	EACH	98 406.00	PULL BOX, TYPE PB-6 SPECIAL
A001.19	EACH	98 406.00	PULL BOX, TYPE PB-9
A001.20	EACH	98 406.00	PULL BOX, TYPE PB-8
A001.28	EACH	98	PULL BOX, TYPE SB-173018
A001.29	EACH	98	PULL BOX, TYPE SB-243618
A001.30	EACH	98	PULL BOX, TYPE SB-173024
A001.31	EACH	98	PULL BOX, TYPE SB-243624
A001.35	EACH	98 406.00	PULL BOX, TYPE FOR-27

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A001.50	EACH	98	PULL BOX
A001.55	EACH	98	SERVICE BOX
A001.85	EACH	98	VEHICLE SPEED DETECTOR
A001.95	EACH	98	TRAFFIC DETECTOR
A001.96	EACH	98	TRAFFIC DETECTOR
A001.97	EACH	98	TRAFFIC DETECTOR
A001.98	EACH	98	TRAFFIC DETECTOR
A001.99	EACH	98	TRAFFIC DETECTOR
A002.00	EACH	98	TRAFFIC DETECTOR
A002.01	EACH	98	TRAFFIC DETECTOR
A002.02	EACH	98	TRAFFIC DETECTOR
A002.03	EACH	98	TRAFFIC DETECTOR
A002.04	EACH	98	TRAFFIC DETECTOR
A002.05	EACH	98	TRAFFIC DETECTOR
A002.06	EACH	98	TRAFFIC DETECTOR
A002.07	EACH	98	TRAFFIC DETECTOR
A002.11	EACH	98	MODEL 511 OPTICAL DETECTOR

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A002.21	EACH	98	MODEL 521 OPTICAL DETECTOR
A002.22	EACH	98	MODEL 522 OPTICAL DETECTOR
A002.40	EACH	98	EMERGENCY PREEMPT MICROPHONE
A002.41	EACH	98	AUDIO PHASE SELECTOR
A002.42	EACH	98	EMERGENCY VEHICLE PREEMPTION SYSTEM
A002.43	EACH	98	EMERGENCY VEHICLE PREEMPTION SYSTEM
A002.44	EACH	98	EMERGENCY VEHICLE PREEMPTION SYSTEM
A002.45	EACH	98	EMERGENCY VEHICLE PREEMPTION SYSTEM
A002.46	EACH	98	EMERGENCY VEHICLE PREEMPTION SYSTEM
A002.47	EACH	98	EMERGENCY VEHICLE PREEMPTION SYSTEM
A002.48	EACH	98	EMERGENCY VEHICLE PREEMPTION SYSTEM
A002.49	EACH	98	EMERGENCY VEHICLE PREEMPTION SYSTEM
A002.97	EACH	98	INSTALL EMERGENCY VEHICLE PREEMPTION SYSTEM
A002.98	EACH	98	INSTALL EMERGENCY VEHICLE PREEMPTION SYSTEM
A002.99	EACH	98	INSTALL EMERGENCY VEHICLE PREEMPTION SYSTEM
A003.00	EACH	98	FLASHING BEACON
A003.01	EACH	98	INSTALL EMERGENCY VEHICLE PREEMPTION SYSTEM

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A003.02	EACH	98	INSTALL EMERGENCY VEHICLE PREEMPTION SYSTEM
A003.03	EACH	98	INSTALL EMERGENCY VEHICLE PREEMPTION SYSTEM
A003.04	EACH	98	INSTALL EMERGENCY VEHICLE PREEMPTION SYSTEM
A003.10	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1
A003.20	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1A
A004.00	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1
A004.01	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1-OP
A004.02	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1LA-OP
A004.03	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1LL-OP
A004.04	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1LL
A004.05	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1L-OP
A004.06	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1LB-OP
A004.07	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1-OP-R
A004.10	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1A
A004.11	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1AN
A004.12	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1A-OP
A004.15	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1B

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A004.20	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1L
A004.22	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1LB
A004.26	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1R
A004.27	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1R-A
A004.28	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-1RR
A004.30	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-4
A004.40	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-2
A004.41	EACH	98 409.00	TRAFFIC SIGNAL, TYPE TS-2A
A005.00	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-1
A005.06	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-2
A005.09	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-2S
A005.20	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-4
A005.21	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-4M
A005.22	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-4S
A005.25	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-170
A005.27	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-170
A005.35	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-8

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A005.37	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-8M
A005.38	EACH	98 411.00	TRAFFIC SIGNAL CONTROLLER, TYPE TC-8S
A005.39	EACH	98	TRAFFIC SIGNAL CONTROLLER, TYPE TS-8S
A005.70	EACH	98	TRAFFIC SIGNAL CONTROLLER MODIFICATION
A005.90	EACH	98	TRAFFIC SIGNAL CONTROLLER
A006.14	EACH	98 409.00	PEDESTRIAN SIGNAL, TYPE PS-1
A006.15	EACH	98 409.00	PEDESTRIAN SIGNAL, TYPE PS-1
A006.16	EACH	98 409.00	PEDESTRIAN SIGNAL, TYPE PS-1A
A006.20	EACH	98 409.00	PEDESTRIAN SIGNAL, TYPE PS-2
A006.70	EACH	98 410.00	PEDESTRIAN PUSHBUTTON, TYPE PPB
A006.75	EACH	98 408.00	PEDESTAL POLE, TYPE PP-3048
A006.80	EACH	98 408.00	PEDESTAL POLE, TYPE PP-2.4
A006.83	EACH	98 408.00	PEDESTAL POLE, TYPE PP-3.7
A006.84	EACH	98 408.00	PEDESTAL POLE, TYPE PP-3050
A006.85	EACH	98 408.00	PEDESTAL POLE, TYPE PP-3.0
A006.86	EACH	98 408.00	PEDESTAL POLE, TYPE PP-3660
A006.87	EACH	98 408.00	PEDESTAL POLE, TYPE PP-4.0

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A006.88	EACH	98 408.00	PEDESTAL POLE, TYPE PP-14
A006.89	EACH	98	VEHICLE CLASSIFICATION DETECTOR
A006.90	EACH	98	VEHICLE DETECTOR, TYPE MW
A006.93	EACH	98 410.00	VEHICLE DETECTOR, TYPE C PREFORMED
A006.94	EACH	98 410.00	VEHICLE DETECTOR, TYPE D PREFORMED
A006.95	EACH	98 410.00	VEHICLE DETECTOR, TYPE E PREFORMED
A006.98	EACH	98 410.00	VEHICLE DETECTOR, TYPE A PREFORMED
A007.00	EACH	98 410.00	VEHICLE DETECTOR, TYPE B PREFORMED
A007.02	EACH	98	VEHICLE DETECTOR, TYPE 2
A007.03	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-2
A007.04	EACH	98	VEHICLE DETECTOR, TYPE 2 UC
A007.05	EACH	98	VEHICLE DETECTOR, TYPE 3
A007.08	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-3
A007.10	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-3-2
A007.15	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-5
A007.16	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-5A
A007.17	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-5AP

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A007.19	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-5B
A007.22	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-5C
A007.24	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-5D
A007.26	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-5E
A007.28	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-5F
A007.30	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-5P
A007.32	EACH	98 408.00	STREET LIGHTING UNIT
A007.33	EACH	98 410.00	VEHICLE DETECTOR, TYPE TD-MW
A007.34	EACH	98 408.00	STREET LIGHTING UNIT
A007.46	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-6.1-0-0-0.50
A007.54	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-S-6.1-1.2-0.20
A007.61	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-7.6-0-0-0.50
A007.87	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-S-9.1-1.2-0.25
A008.06	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-9.1-2.4-0.25
A008.48	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-10.7-1.8-0.20
A008.55	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-10.7-2.4-0.25
A008.57	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-10.7-2.4-0.25

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A008.67	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-E-10.7-3.7-0.25
A008.69	EACH	98	408.00	STREET LIGHTING UNIT TYPE SL-S-12.2-1.2-0.20
A008.71	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-1.2-0.25
A008.72	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-0.3-0.25
A008.73	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-0.3-0.20
A008.74	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-0.3-0.40
A008.75	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-S-12.2-0.3-0.20
A008.76	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-S-12.2-1.2-0.20
A008.77	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-1.8-0.20
A008.86	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-A-12.2-3.7-0.20
A008.91	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-1.8-0.25F
A008.92	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-S-12.2-3.7-0.25
A008.93	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-S-12.2-3.7-0.20
A008.94	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-S-12.2-1.8-0.20
A008.97	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-0.6-0.20
A008.98	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-0.6-0.40
A008.99	EACH	98	408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-3.6-0.25F

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A009.01	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-1.2-0.20
A009.04	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-12.2-1.2-0.25F
A009.06	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-12.2-1.2-0.25
A009.07	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-S-12.2-1.2-0.25
A009.08	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-12.2-1.8-0.25
A009.09	EACH	98 912.00	STREET LIGHTING UNIT TYPE SL-A-12.2-2.4-0.25
A009.10	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-12.2-3-0.25
A009.11	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-12.2-3.7-0.25
A009.14	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-3.7-0.25
A009.15	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-3.7-0.25F
A009.16	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-3.7-0.20
A009.17	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BC-12.2-3.7-0.20
A009.26	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-2.4-0.25F
A009.27	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-2.4-0.25
A009.29	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-1.8-0.25
A009.34	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-4.6-0.25
A009.36	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-12.2-3.0-0.25

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A009.39	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-S-13.7-1.2-0.20
A009.41	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-13.7-0-0.00
A009.52	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-13.7-1.8-0.20
A009.54	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-13.7-3.7-0.40
A009.55	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-13.7-3.7-0.25
A009.57	EACH	98 912.00	STREET LIGHTING UNIT, TYPE SL-BT-13.7-3.7-0.25
A009.58	EACH	98 912.00	STREET LIGHTING UNIT, TYPE SL-BT-13.7-3.7-0.40
A009.59	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-13.7-3.7-0.20
A009.62	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-13.7-2.4-0.40
A009.73	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-S-13.7-1.8 & 1.8-0.20
A009.80	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-15.2-0-0.40
A009.81	EACH	98 912.00	STREET LIGHTING UNIT, TYPE SL-BT-15.2-3.7-0.25
A009.82	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-BT-15.2-3.7-0.40
A009.83	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-15.2-3.7-0.40
A009.84	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-15.2-3.7-0.25
A009.90	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-S-13.7-0.3 & 0.3-0.20
A009.93	EACH	98 408.00	STREET LIGHTING UNIT, TYPE SL-A-12.2-0.3-0.25

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A009.98	EACH	98 412.00	LUMINAIRE CONVERSION, TYPE 200
A009.99	EACH	98 412.00	LUMINAIRE CONVERSION, TYPE 250
A010.00	EACH	98 412.00	LUMINAIRE CONVERSION, TYPE 400
A010.06	EACH	98 412.00	LUMINAIRE, TYPE HPS-100
A010.08	EACH	98 412.00	LUMINAIRE, TYPE HPS-150
A010.09	EACH	98 412.00	LUMINAIRE, TYPE HPS-200W
A010.10	EACH	98 412.00	LUMINAIRE, TYPE HPS
A010.11	EACH	98 412.00	LUMINAIRE, TYPE HPS-250W
A010.12	EACH	98 412.00	LUMINAIRE, TYPE HPS-250
A010.14	EACH	98 412.00	LUMINAIRE, TYPE HPS 250N
A010.15	EACH	98 412.00	LUMINAIRE, TYPE HML-0.4KW
A010.16	EACH	98 412.00	LUMINAIRE, TYPE HML-A-0.4KW
A010.17	EACH	98 412.00	LUMINAIRE, TYPE HML-A-0.10
A010.20	EACH	98 412.00	LUMINAIRE, TYPE HML-A-1KW
A010.23	EACH	98 412.00	LUMINAIRE, TYPE HML-V-0.4KW
A010.24	EACH	98 412.00	LUMINAIRE, TYPE HML-1000
A010.25	EACH	98 412.00	LUMINAIRE, TYPE HML-V-KW

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A010.26	EACH	98 412.00	LUMINAIRE, TYPE HML-V-1KW
A010.27	EACH	98 412.00	LUMINAIRE, TYPE HML-V-0.10
A010.28	EACH	98 412.00	LUMINAIRE, TYPE RML-100
A010.30	EACH	98 412.00	LUMINAIRE, TYPE L-200
A010.32	EACH	98 412.00	LUMINAIRE, TYPE L-250
A010.34	EACH	98 412.00	LUMINAIRE, TYPE OH-150
A010.35	EACH	98 412.00	LUMINAIRE, TYPE OH-200
A010.36	EACH	98 412.00	LUMINAIRE, TYPE U-200
A010.40	EACH	98 412.00	LUMINAIRE, TYPE UL-0.15
A010.50	EACH	98 412.00	LUMINAIRE, TYPE UL-35
A010.58	EACH	98 412.00	UNDERDECK LUMINAIRE, TYPE UD-70
A010.59	EACH	98 412.00	UNDERDECK LUMINAIRE, TYPE UD-200
A010.60	EACH	98 412.00	UNDERDECK LUMINAIRE, TYPE UD-100
A010.61	EACH	98 412.00	UNDERDECK LUMINAIRE, TYPE UD-150
A010.63	EACH	98 412.00	UNDERDECK LUMINAIRE, TYPE UD-250
A010.65	EACH	98 412.00	LUMINAIRE, TYPE W-100
A010.66	EACH	98 412.00	LUMINAIRE, TYPE WL-150

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A010.67	EACH	98 412.00	LUMINAIRE, TYPE W-200
A010.70	EACH	98	LUMINAIRE
A010.76	EACH	98	LUMINAIRE ARM
A010.86	EACH	98	LOW MOUNT LIGHTING UNIT
A011.08	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-8-3.7
A011.10	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-8-4.6
A011.16	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-9.5-1.2
A011.24	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP 9.5-3.7
A011.26	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-9.5-4.6
A011.34	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-11-1.2
A011.36	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-11-1.8
A011.40	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-11-3.7
A011.43	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-11-4.6
A011.44	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-11-14-3.7
A011.54	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-12.5-0
A011.58	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-12.5-1.2
A011.65	EACH	98 408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-12.5-3.7

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A011.66	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-12.5-4.6
A011.89	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-14-0
A012.00	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-14.0-1.8
A012.05	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-14-3.7
A012.10	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-14-4.6
A012.39	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-15.5-0
A012.41	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-15.5-3.0
A012.55	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-15.5-1.8
A012.60	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-15.5-3.7
A012.73	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-17-1.8
A012.74	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-17-4.6
A012.79	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-17-11-3.7
A012.80	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-17-3.7
A012.81	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-17-12.5-3.7
A012.90	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-18.5-3.7
A012.91	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-18.5-4.6
A012.93	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-20.0-3.0

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A012.94	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-20.0-1.8
A012.95	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-20-3.7
A012.96	EACH	98	408.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-20-4.6
A012.98	EACH	98	913.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-21.5-3.7
A013.02	EACH	98	913.00	COMBINATION MAST ARM SIGNAL AND LIGHTING POLE, TYPE CMP-23.0-3.7
A013.58	EACH	98	408.00	COMBINATION SPAN WIRE SIGNAL AND LIGHTING POLE, TYPE SWP-12.5-3.7
A013.60	EACH	98	408.00	COMBINATION SPAN WIRE SIGNAL AND LIGHTING POLE, TYPE SWP-12.5-4.6
A014.50	EACH	98		WOOD POLE
A014.53	EACH	98		STREET LIGHT POLE
A014.55	EACH	98		POLE
A014.59	EACH	98		WOOD POST
A014.60	EACH	98		TRAFFIC SIGNAL/SPEAKER POLE
A014.75	EACH	98		METER PEDESTAL
A014.98	EACH	98		WOOD POLE SPAN WIRE STRUCTURE
A015.30	EACH	98	408.00	SPAN WIRE SIGNAL POLE, TYPE SWP-9.5
A015.60	EACH	98		SPAN WIRE SIGNAL POLE
A015.62	EACH	98		SPAN WIRE SIGNAL POLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A016.39	EACH	98		MAST ARM SIGNAL POLE
A016.40	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-6.5
A016.45	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-8
A016.50	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-9.5
A016.55	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-11
A016.60	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-12.5
A016.62	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-14-11
A016.63	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-12.5-12.5
A016.65	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-14
A016.70	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-15.5
A016.72	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-15.5-9.5
A016.74	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-15.5-14
A016.75	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-17
A016.80	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-18.5
A016.85	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-20
A016.90	EACH	98	408.00	MAST ARM SIGNAL POLE, TYPE MP-21.5
A016.95	EACH	98		MAST ARM SIGNAL POLE, TYPE MP-23

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A017.00	EACH	98	SIGNAL MAST ARM
A017.12	EACH	98	3.5 m MAST ARM
A017.25	EACH	98	8 m MAST ARM
A017.30	EACH	98	9.5 m MAST ARM
A017.40	EACH	98	12.5 m MAST ARM
A017.45	EACH	98	14 m MAST ARM
A017.50	EACH	98	15.5 m MAST ARM
A017.55	EACH	98	POLE FOUNDATION
A017.56	EACH	98	STREET LIGHT FOUNDATION
A017.59	EACH	98	POLE BASE
A017.60	EACH	98	MAST ARM POLE BASE
A017.61	EACH	98	TRANSFORMER BASE
A017.65	EACH	98	MAST ARM POLE
A017.66	EACH	98	MAST ARM POLE
A017.67	EACH	98	MAST ARM POLE
A017.68	EACH	98	MAST ARM POLE
A017.69	EACH	98	MAST ARM POLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A017.70	EACH	98		MAST ARM POLE
A017.71	EACH	98		MAST ARM POLE
A017.72	EACH	98		MAST ARM POLE
A017.73	EACH	98		MAST ARM POLE
A018.20	EACH	98	408.00	HIGH MAST LIGHTING UNIT, TYPE T-30.5
A018.26	EACH	98	408.00	HIGH MAST LIGHTING UNIT, TYPE T-36.6
A018.30	EACH	98	408.00	HIGH MAST LIGHTING UNIT, TYPE T-42.7
A018.78	EACH	98		TRANSPORT HIGH MAST TOWER
A018.81	EACH	98	407.00	FOUNDATION DESIGN
A018.82	m3	98	407.00	CONCRETE FOR FOUNDATION
A018.83	kg	98	407.00	REINFORCING STEEL
A018.84	EACH	98	407.00	ANCHOR BOLTS
A018.85	m3	98	807.00	EXCAVATION FOR FOUNDATION
A018.90	EACH	98	414.00	HIGH MAST LOWERING SYSTEM, TYPE T-30.5
A018.96	EACH	98	414.00	HIGH MAST LOWERING SYSTEM, TYPE T-36.6
A018.99	EACH	98	414.00	HIGH MAST LOWERING SYSTEM, TYPE T-42.7
A019.00	EACH	98		LED TRAFFIC SIGNAL, TYPE 200mm YELLOW

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A019.05	EACH	98	LED TRAFFIC SIGNAL, TYPE 300mm RED
A019.10	EACH	98	LED TRAFFIC SIGNAL, TYPE 300mm GREEN
A020.05	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE C
A020.10	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE D
A020.12	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE D-2
A020.13	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE F
A020.15	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE N
A020.17	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE P
A020.30	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE R
A020.35	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE R-1
A020.36	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE R-2
A020.37	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE R-3
A020.45	EACH	98 413.00	LIGHTING CONTROL CENTER, TYPE T
A020.46	EACH	98	LIGHTING CONTROL CENTER, TYPE DP
A020.47	EACH	98	LIGHTING CONTROL CENTER, TYPE RD
A020.48	EACH	98	LIGHTING CONTROL CENTER, TYPE PD
A020.75	EACH	98	LIGHTING CONTROL CENTER

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A025.08	EACH	98	408.00	SIGNAL STRUCTURE
A025.09	EACH	98		SIGNAL STRUCTURE
A025.10	EACH	98		SIGNAL STRUCTURE
A030.00	EACH	98		FUSED DISCONNECT
A030.04	EACH	98		SERVICE DISCONNECT PEDESTAL
A030.90	EACH	98		TELEPHONE DROP
A031.00	EACH	98		RECONNECT PHONE DROP
A064.10	m	98	405.00	50 mm CONDUIT UNDER SIDEWALK
A065.45	m	98		13 mm PVC CONDUIT
A065.46	m	98	405.00	13 mm CONDUIT IN TRENCH
A065.47	m	98		19 mm PVC CONDUIT
A065.48	m	98		25 mm PVC CONDUIT
A065.50	m	98		31 mm PVC CONDUIT
A065.51	m	98		38 mm PVC CONDUIT
A065.54	m	98		50 mm PVC CONDUIT
A065.58	m	98		75 mm PVC CONDUIT
A065.62	m	98		100 mm PVC CONDUIT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A065.66	m	98	125 mm PVC CONDUIT
A065.68	m	98 405.00	31 mm PVC CONDUIT IN TRENCH
A065.70	m	98 405.00	50 mm PVC CONDUIT IN TRENCH
A065.71	m	98 405.00	75 mm PVC CONDUIT IN TRENCH
A065.72	m	98 405.00	31 mm PVC CONDUIT UNDER ROADWAY
A065.74	m	98 405.00	50 mm PVC CONDUIT UNDER ROADWAY
A065.78	m	98 405.00	75 mm PVC CONDUIT UNDER ROADWAY
A065.92	m	98	50 mm PVC CONDUIT, JACKED
A065.93	m	98	75 mm PVC CONDUIT, JACKED
A069.09	m	98 405.00	25 mm CONDUIT ON STRUCTURE
A069.10	m	98 405.00	38 mm CONDUIT ON STRUCTURE
A069.11	m	98 405.00	50 mm CONDUIT ON STRUCTURE
A069.12	m	98 405.00	75 mm CONDUIT ON STRUCTURE
A069.13	m	98 405.00	100 mm CONDUIT ON STRUCTURE
A069.14	m	98 405.00	25 mm CONDUIT IN TRENCH
A069.15	m	98 405.00	38 mm CONDUIT IN MEDIAN BARRIER
A069.16	m	98 405.00	25 mm CONDUIT IN MEDIAN BARRIER

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A069.30	m	98	38 mm CONDUIT IN CURB
A070.07	m	98 405.00	31 mm CONDUIT IN TRENCH
A070.08	m	98 405.00	38 mm CONDUIT, JACKED
A070.09	m	98 405.00	20 mm CONDUIT IN TRENCH
A070.10	m	98 405.00	38 mm CONDUIT IN TRENCH
A070.13	m	98 405.00	50 mm CONDUIT IN TRENCH
A070.14	m	98 405.00	50 mm CONDUIT IN TRENCH
A070.17	m	98 405.00	63 mm CONDUIT IN TRENCH
A070.18	m	98 405.00	75 mm CONDUIT IN TRENCH
A070.19	m	98 405.00	88 mm CONDUIT IN TRENCH
A070.22	m	98 405.00	100 mm CONDUIT IN TRENCH
A072.08	m	98 405.00	25 mm CONDUIT UNDER ROADWAY
A072.10	m	98 405.00	38 mm CONDUIT UNDER ROADWAY
A072.14	m	98 405.00	50 mm CONDUIT UNDER ROADWAY
A072.18	m	98 405.00	75 mm CONDUIT UNDER ROADWAY
A072.20	m	98 405.00	100 mm CONDUIT UNDER ROADWAY
A073.12	m	98 405.00	50 mm CONDUIT UNDER SIDEWALK

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A073.23	m	98 405.00	75 mm CONDUIT UNDER SIDEWALK
A073.30	m	98 405.00	50 mm CONDUIT UNDER MEDIAN SURFACING
A074.10	m	98 405.00	25 mm CONDUIT, JACKED
A074.11	m	98 405.00	31 mm CONDUIT, JACKED
A074.12	m	98 405.00	38 mm CONDUIT, JACKED
A074.14	m	98 405.00	50 mm CONDUIT, JACKED
A074.18	m	98 405.00	75 mm CONDUIT, JACKED
A074.19	m	98 405.00	80 mm CONDUIT, JACKED
A074.20	m	98 405.00	100 mm CONDUIT, JACKED
A076.12	m	98 402.00	2/C #12 AWG TRAFFIC SIGNAL CABLE
A076.13	m	98 402.00	3/C #12 AWG TRAFFIC SIGNAL CABLE
A076.15	m	98 402.00	5/C #12 AWG TRAFFIC SIGNAL CABLE
A077.12	m	98 402.00	2/C #14 AWG TRAFFIC SIGNAL CABLE
A077.13	m	98 402.00	3/C #14 AWG TRAFFIC SIGNAL CABLE
A077.14	m	98 402.00	4/C #14 AWG TRAFFIC SIGNAL CABLE
A077.15	m	98 402.00	5/C #14 AWG TRAFFIC SIGNAL CABLE
A077.16	m	98 402.00	7/C #12 AWG TRAFFIC SIGNAL CABLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A077.17	m	98	402.00	7/C #14 AWG TRAFFIC SIGNAL CABLE
A077.18	m	98	402.00	7/C #14 AWG TRAFFIC SIGNAL CABLE
A077.20	m	98	402.00	8/C #14 AWG TRAFFIC SIGNAL CABLE
A077.22	m	98	402.00	12/C #14 AWG TRAFFIC SIGNAL CABLE
A077.26	m	98	402.00	16/C #14 AWG TRAFFIC SIGNAL CABLE
A077.41	m	98	404.00	2/C #16 AWG TRAFFIC SIGNAL CABLE, AERIAL
A077.42	m	98	402.00	2/C #16 AWG TRAFFIC SIGNAL CABLE
A077.43	m	98	402.00	3/C #16 AWG TRAFFIC SIGNAL CABLE
A077.90	m	98	404.00	5/C #14 AWG TRAFFIC SIGNAL CABLE, AERIAL
A077.97	m	98	404.00	7/C #14 AWG TRAFFIC SIGNAL CABLE, AERIAL
A078.10	m	98	913.00	2 CONDUCTOR #14 AWG PEDESTRIAN PUPSHBUTTON LEAD-IN CABLE
A078.12	m	98		2/C #16 AWG PEDESTRIAN PUSHBUTTON LEAD-IN CABLE
A079.00	m	98	402.00	2/C DETECTOR LEAD-IN CABLE
A079.01	m	98	402.00	2/C #14 AWG DETECTOR LEAD-IN CABLE
A079.02	m	98	402.00	3/C #14 AWG DETECTOR LEAD-IN CABLE
A079.07	m	98		OPTICAL DETECTOR CABLE
A079.08	m	98		MODEL 138 DETECTOR CABLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A079.09	m	98	EMERGENCY PREEMPT MICROPHONE CABLE
A079.15	m	98	FIBER OPTIC CABLE
A079.16	m	98	CMS POWER AND SIGNAL CABLE
A079.17	m	98	CAMERA POWER AND SIGNAL CABLE
A079.18	m	98	LOOP LEADS
A079.19	m	98	PIEZO LEADS
A079.20	m	98	COAX CABLE
A079.50	m	98 402.00	GROUNDING CONDUCTOR
A079.51	m	98 402.00	GROUNDING CONDUCTOR
A079.53	EACH	98	CIRCUIT BREAKER BOX
A079.55	m	98 402.00	SERVICE CABLE
A079.56	m	98 402.00	SERVICE CABLE
A079.57	m	98	SERVICE CABLE
A079.58	m	98	SERVICE CABLE
A079.59	m	98	SERVICE CABLE
A079.60	m	98 403.00	STREET LIGHTING CABLE
A079.65	m	98	SERVICE CABLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A079.66	m	98		SERVICE CABLE
A079.80	m	98	402.00	STREET LIGHTING CABLE, NO. 4/0 USE
A080.04	m	98	402.00	STREET LIGHTING CABLE, NO. 1/0 USE
A080.05	m	98	402.00	STREET LIGHTING CABLE, NO. 1/0 BARE
A080.06	m	98	402.00	STREET LIGHTING CABLE, NO. 3/0 USE
A080.07	m	98	403.00	STREET LIGHTING CABLE, NO. 2/0 USE
A080.09	m	98	402.00	STREET LIGHTING CABLE, NO. 2 TRIPLEX
A080.10	m	98	402.00	STREET LIGHTING CABLE, NO. 2 USE
A080.11	m	98	402.00	STREET LIGHTING CABLE, NO. 2 BARE
A080.12	m	98	402.00	STREET LIGHTING CABLE, NO. 4
A080.13	m	98	402.00	STREET LIGHTING CABLE, NO. 4 BARE
A080.15	m	98	402.00	STREET LIGHTING CABLE, NO. 4 USE
A080.16	m	98	402.00	STREET LIGHTING CABLE, NO. 4 USE ALUMINUM
A080.22	m	98	402.00	STREET LIGHTING CABLE, NO. 6 BARE
A080.23	m	98	402.00	STREET LIGHTING CABLE, NO. 6 BARE
A080.24	m	98	402.00	STREET LIGHTING CABLE, NO. 6 USE
A080.25	m	98	402.00	STREET LIGHTING CABLE, NO. 6 USE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A080.26	m	98	402.00	STREET LIGHTING CABLE, NO. 6 XHHW
A080.27	m	98	404.00	STREET LIGHT CABLE, NO. 6 AERIAL
A080.29	m	98	402.00	STREET LIGHTING CABLE, NO. 8
A080.30	m	98	402.00	STREET LIGHTING CABLE, NO. 8 BARE
A080.31	m	98	402.00	STREET LIGHTING CABLE, NO. 8 THHN
A080.32	m	98	402.00	STREET LIGHTING CABLE, NO. 8 USE
A080.33	m	98	402.00	STREET LIGHTING CABLE, NO. 8 ACSR TRIPLEX
A080.35	m	98	402.00	STREET LIGHTING CABLE, NO. 10 USE
A080.36	m	98	402.00	STREET LIGHTING CABLE, NO. 10 XHHW
A080.37	m	98	402.00	STREET LIGHTING CABLE, NO. 10 THW
A080.38	m	98	402.00	STREET LIGHTING CABLE, NO. 10 BARE
A080.39	m	98	402.00	STREET LIGHTING CABLE, NO. 10
A080.45	m	98	402.00	STREET LIGHTING CABLE, NO. 12 BARE
A080.47	m	98	402.00	STREET LIGHTING CABLE, NO. 12 THWN
A080.49	m	98	402.00	STREET LIGHTING CABLE, NO. 12 USE
A081.00	m	98	402.00	6 PAIR COMMUNICATION CABLE
A081.01	m	98	402.00	6 PAIR COMMUNICATION CABLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A082.05	m	98 403.00	DIRECT BURIAL CABLE, NO. 1/0
A082.10	m	98 403.00	DIRECT BURIAL CABLE, NO. 2
A082.11	m	98 403.00	DIRECT BURIAL CABLE, NO. 2 AWG
A082.12	m	98 403.00	DIRECT BURIAL CABLE, NO. 2 USE
A082.16	m	98 403.00	DIRECT BURIAL CABLE, NO. 4
A082.20	m	98 403.00	DIRECT BURIAL CABLE, NO. 4 AL
A082.24	m	98 403.00	DIRECT BURIAL CABLE, NO. 4 USE
A082.28	m	98 403.00	DIRECT BURIAL CABLE, NO. 6
A082.30	m	98 403.00	DIRECT BURIAL CABLE, NO. 6 AWG
A082.32	m	98 403.00	DIRECT BURIAL CABLE, NO. 6 BARE
A082.33	m	98 403.00	DIRECT BURIAL CABLE, NO. 6 UF
A082.34	m	98 403.00	DIRECT BURIAL CABLE, NO. 6 USE
A082.47	m	98 403.00	DIRECT BURIAL CABLE, NO. 8
A082.50	m	98 403.00	DIRECT BURIAL CABLE, NO. 8 UF
A082.60	m	98 403.00	DIRECT BURIAL CABLE, NO. 8 USE
A082.70	m	98 403.00	DIRECT BURIAL CABLE, NO. 10 AWG
A082.90	m	98 403.00	DIRECT BURIAL CABLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A090.01	EACH	98	STEP DOWN TRANSFORMER AND ENCLOSURE
A100.10	EACH	98	ELECTRICAL SERVICE
A100.12	EACH	98	ELECTRICAL SERVICE
A110.00	EACH	98	CIRCUIT REPAIR
A110.02	LS	98	REPAIR
A110.03	EACH	98	REPAIR
A110.06	EACH	98	CONDUIT REPAIR
A110.08	m	98	REPAIR BREAK
A110.10	m	98	REPAIR BREAK
A110.25	EACH	98	LOWERING DEVICE REPAIR
A110.70	EACH	98	LUMINAIRE EXTENSION
A190.00	EACH	98	STREET LIGHTING UNIT
A190.01	EACH	98	STREET LIGHTING UNIT
A190.02	EACH	98	STREET LIGHTING UNIT
A190.03	EACH	98	STREET LIGHTING UNIT
A190.04	EACH	98	STREET LIGHTING UNIT
A190.05	EACH	98	STREET LIGHTING UNIT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A190.06	EACH	98	STREET LIGHTING UNIT
A190.07	EACH	98	STREET LIGHTING UNIT
A200.00	EACH	98	TRAFFIC CLASSIFIER
A290.90	EACH	98	REPLACE CONTROL RELAY
A290.98	EACH	98	REPLACE BALLAST
A300.10	EACH	98	REMOVE AND REINSTALL TRAFFIC SIGNAL
A300.11	EACH	98	REMOVE AND REINSTALL PEDESTRIAN SIGNAL
A300.12	EACH	98	REMOVE AND REINSTALL PEDESTRIAN PUSHBUTTON
A300.13	EACH	98	REMOVE AND REINSTALL FLASHING BEACON
A300.25	EACH	98	REINSTALL TRAFFIC SIGNAL
A300.50	EACH	98	REINSTALL PULL BOX
A301.00	EACH	98	REINSTALL FLASHING BEACON
A400.00	EACH	98	MODIFY ROADWAY WEATHER INFORMATION SYSTEM
A400.01	EACH	98	ROADWAY WEATHER INFORMATION SYSTEM
A400.02	EACH	98	WEATHER INFORMATION SENSOR
A400.10	EACH	98	MODIFY POLE WIRING
A400.15	EACH	98	MODIFY POLE FOUNDATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A400.20	EACH	98	MODIFY SERVICE POLE
A401.00	EACH	98	MODIFY LIGHTING UNIT
A401.02	EACH	98	CONVERT LIGHTING UNIT
A401.03	EACH	98	MODIFY
A401.05	EACH	98	MODIFY LIGHTING CONTROL CENTER
A450.00	EACH	98	INSTALL PULL BOX
A455.00	EACH	98	INSTALL REPLACEMENT SIMPLEX
A500.00	EACH	98	INSTALL TRAFFIC SIGNAL CONTROLLER
A500.01	EACH	98	INSTALL TRAFFIC SIGNAL CONTROLLER
A500.15	EACH	98 411.00	INSTALL TRAFFIC SIGNAL CONTROLLER, TYPE TC-8
A500.20	EACH	98 411.00	INSTALL TRAFFIC SIGNAL CONTROLLER, TYPE TC-170
A501.00	EACH	98 409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-1
A501.01	EACH	98 409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-1-OP
A501.02	EACH	98 409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-1A
A501.05	EACH	98 409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-1L
A501.07	EACH	98 409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-1LB
A501.10	EACH	98 409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-1LL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A501.12	EACH	98	409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-1LL
A501.20	EACH	98	409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-1R
A501.25	EACH	98	409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-1RR
A501.27	EACH	98	409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-1RR
A501.40	EACH	98	409.00	INSTALL TRAFFIC SIGNAL, TYPE TS-4
A501.50	EACH	98		INSTALL TRAFFIC SIGNAL
A501.60	EACH	98		INSTALL SIGNAL CABINET
A501.62	EACH	98		INSTALL SIGNAL CABINET
A501.70	EACH	98		INSTALL TRAFFIC SIGNAL HEAD
A501.75	EACH	98		INSTALL FLASHER CONTROLLER
A501.88	EACH	98		INSTALL BOUNCING BALL BEACON
A501.90	EACH	98		INSTALL FLASHING BEACON
A502.00	EACH	98	409.00	INSTALL PEDESTRIAN SIGNAL, TYPE PS-1
A502.10	EACH	98	410.00	INSTALL PEDESTRIAN PUSHBUTTON
A502.48	EACH	98	408.00	INSTALL PEDESTAL POLE
A502.50	EACH	98	408.00	INSTALL PEDESTAL POLE, TYPE 1
A502.52	EACH	98	408.00	INSTALL PEDESTAL POLE, TYPE 3

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A503.00	EACH	98 408.00	INSTALL SPAN WIRE SIGNAL POLE, TYPE SWP-1
A503.50	EACH	98 408.00	INSTALL SPAN WIRE POLE, TYPE SW-3
A504.80	EACH	98	INSTALL MAST ARM
A504.81	EACH	98 408.00	INSTALL MAST ARM SIGNAL POLE
A504.83	EACH	98 408.00	INSTALL MAST ARM SIGNAL POLE
A505.10	EACH	98	INSTALL MAST ARM POLE
A505.11	EACH	98	INSTALL MAST ARM POLE
A505.12	EACH	98	INSTALL MAST ARM POLE
A505.13	EACH	98	INSTALL MAST ARM POLE
A505.14	EACH	98	INSTALL MAST ARM POLE
A505.90	EACH	98 408.00	INSTALL COMBINATION MAST ARM SIGNAL AND LIGHTING POLE
A505.91	EACH	98 408.00	INSTALL COMBINATION MAST ARM SIGNAL AND LIGHTING POLE
A505.92	EACH	98 408.00	INSTALL COMBINATION MAST ARM SIGNAL AND LIGHTING POLE
A505.93	EACH	98 408.00	INSTALL COMBINATION MAST ARM SIGNAL AND LIGHTING POLE
A506.50	EACH	98	INSTALL POLE EXTENSION
A507.00	EACH	98	INSTALL WOOD POLE
A507.04	EACH	98	INSTALL VEHICLE DETECTOR

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION	
A507.06	EACH	98	INSTALL VEHICLE DETECTOR	
A507.20	EACH	98	INSTALL VIDEO CAMERA	
A510.00	EACH	98	INSTALL LUMINAIRE	
A510.01	EACH	98	INSTALL LUMINAIRE	
A511.00	EACH	98	INSTALL LUMINAIRE ARM	
A515.10	EACH	98	INSTALL LIGHTING CONTROL CENTER, TYPE	
A520.65	EACH	98	408.00	INSTALL STREET LIGHTING UNIT, TYPE SL-BT-9.1-3.7-0.20
A520.66	EACH	98	408.00	INSTALL STREET LIGHTING UNIT, TYPE SL-BT-12.2-3.7-0.20
A520.68	EACH	98	408.00	INSTALL STREET LIGHTING UNIT, TYPE SL-BT-12.2-3.7-0.25
A521.00	EACH	98	408.00	INSTALL STREET LIGHTING UNIT
A521.01	EACH	98	408.00	INSTALL STREET LIGHTING UNIT
A521.02	EACH	98	408.00	INSTALL STREET LIGHTING UNIT
A525.00	EACH	98		INSTALL STREET LIGHT BASE
A525.40	EACH	98	408.00	INSTALL HIGH MAST LIGHTING UNIT, TYPE T-30.5
A525.50	EACH	98	408.00	INSTALL HIGH MAST LIGHTING UNIT, TYPE T-42.7
A530.00	m	98		INSTALL DUCT BANK
A530.01	m	98		INSTALL DUCT BANK

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A530.02	m	98	INSTALL DUCT BANK
A530.03	m	98	INSTALL DUCT BANK
A530.04	m	98	INSTALL DUCT BANK
A530.05	m	98	INSTALL DUCT BANK
A530.06	m	98	INSTALL DUCT BANK
A530.07	m	98	INSTALL DUCT BANK
A530.08	m	98	INSTALL DUCT BANK
A530.09	m	98	INSTALL DUCT BANK
A530.10	m	98	INSTALL DUCT BANK
A545.00	m	98	INSTALL 2/C DETECTOR LEAD-IN CABLE
A565.01	m	98	INSTALL 25 mm CONDUIT IN TRENCH
A565.05	m	98	INSTALL 25 mm CONDUIT UNDER ROADWAY
A565.10	m	98	INSTALL 25 mm CONDUIT, JACKED
A565.15	m	98	INSTALL 25 mm CONDUIT ON BRIDGE
A565.50	m	98	INSTALL 38 mm PREDUCTED CABLE
A565.51	m	98	INSTALL 38 mm PVC CONDUIT
A565.58	m	98	INSTALL 75 mm PVC CONDUIT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A565.62	m	98	INSTALL 100 mm PVC CONDUIT
A565.66	m	98	INSTALL 125 mm PVC CONDUIT
A566.00	EACH	98	INSTALL SCALE SIGN
A577.15	m	98	INSTALL 5/C #14 AWG TRAFFIC SIGNAL CABLE
A577.17	m	98	INSTALL 7/C #14 AWG TRAFFIC SIGNAL CABLE
A579.55	m	98	INSTALL SERVICE CABLE
A580.40	m	98	INSTALL 6 PAIR COMMUNICATION CABLE
A580.50	m	98	INSTALL STREET LIGHTING CABLE, #2 TRIPLEX
A580.52	m	98	INSTALL STREET LIGHTING CABLE, #6 TRIPLEX
A580.54	m	98	INSTALL STREET LIGHTING CABLE, #12 TWIN
A580.60	m	98	INSTALL STREET LIGHTING CABLE, NO. 6 USE
A580.61	m	98	INSTALL STREET LIGHTING CABLE, NO. 6 BARE
A580.79	EACH	98	INSTALL LIGHTING UNIT
A580.80	EACH	98	INSTALL UNDERBAY LIGHTING UNIT
A580.92	LS	98	INSTALL
A580.94	EACH	98	INSTALL
A580.95	EACH	98	INSTALL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A580.96	m	98	INSTALL
A600.00	EACH	98 203.00	REMOVE LIGHTING UNIT
A600.02	EACH	98 203.00	REMOVE LIGHTING UNIT
A600.04	EACH	98 203.00	REMOVE LIGHTING UNIT
A600.50	EACH	98 203.00	REMOVE LUMINAIRE
A610.00	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.01	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.02	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.03	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.04	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.05	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.06	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.07	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.08	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.09	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.10	EACH	98 203.00	REMOVE TRAFFIC SIGNAL HEAD
A610.11	EACH	98 203.00	REMOVE TRAFFIC SIGNAL HEAD

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A610.12	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.13	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.14	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.15	EACH	98 203.00	REMOVE TRAFFIC SIGNAL
A610.18	EACH	98 203.00	REMOVE PEDESTRIAN SIGNAL HEAD
A610.20	EACH	98 203.00	REMOVE LIGHTING SYSTEM
A610.22	EACH	98 203.00	REMOVE LIGHTING SYSTEM
A610.24	EACH	98 203.00	REMOVE TEMPORARY LIGHTING UNIT
A611.00	EACH	98 203.00	REMOVE TRAFFIC SIGNAL CONTROLLER
A611.10	EACH	98 203.00	REMOVE PEDESTRIAN SIGNAL
A611.11	EACH	98 203.00	REMOVE FLASHER
A611.12	EACH	98 203.00	REMOVE PEDESTRIAN PUSHBUTTON
A612.00	EACH	98	REMOVE AND REINSTALL VEHICLE DETECTOR
A612.10	EACH	98	REMOVE AND REINSTALL STREET LIGHTING UNIT
A620.02	EACH	98 203.00	REMOVE LIGHTING CONTROL CENTER
A620.10	EACH	98 203.00	REMOVE ELECTRICAL SERVICE
A630.00	EACH	98 203.00	REMOVE LIGHT POLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A630.01	EACH	98 203.00	REMOVE SPAN WIRE POLE AND FOUNDATION
A630.02	EACH	98 203.00	REMOVE PEDESTAL POLE AND FOUNDATION
A630.03	EACH	98 203.00	REMOVE PEDESTAL POLE
A630.04	EACH	98 203.00	REMOVE HIGH MAST LIGHTING UNIT
A630.05	EACH	98 203.00	REMOVE WOOD POLE
A630.10	EACH	98 203.00	REMOVE LIGHT FOUNDATION
A630.12	EACH	98 203.00	REMOVE SIGNAL POLE FOUNDATION
A630.13	EACH	98 203.00	REMOVE LIGHT POLE BASE
A630.15	EACH	98 203.00	REMOVE CONTROLLER CABINET AND FOUNDATION
A630.16	EACH	98 203.00	REMOVE TOWER FOUNDATION
A630.20	EACH	98 203.00	REMOVE PULL BOX
A630.25	EACH	98	REMOVE AND REINSTALL PULL BOX
A630.30	EACH	98 203.00	REMOVE MAST ARM
A639.90	EACH	98 203.00	REMOVE COMBINATION MAST ARM SIGNAL AND LIGHTING POLE
A645.00	EACH	98 203.00	REMOVE SPAN WIRE SIGNAL POLE
A645.10	EACH	98 203.00	REMOVE SPAN WIRE AND BEACON
A650.02	EACH	98 203.00	REMOVE MAST ARM SIGNAL POLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A670.70	m	98 203.00	REMOVE CONCRETE DUCT
A679.53	m	98 203.00	REMOVE GROUNDING CONDUCTOR
A679.55	EACH	98 203.00	REMOVE SERVICE CABLE
A679.56	m	98 203.00	REMOVE SERVICE CABLE
A679.57	m	98 203.00	REMOVE TRAFFIC SIGNAL CABLE
A679.61	m	98 203.00	REMOVE 2/C DETECTOR LEAD-IN CABLE
A679.80	m	98 203.00	REMOVE STREET LIGHTING CABLE
A679.81	m	98 203.00	REMOVE STREET LIGHTING CABLE
A679.85	m	98 203.00	REMOVE 6 PAIR COMMUNICATION CABLE
A699.90	EACH	98	REMOVE
A699.91	EACH	98	REMOVE
A700.00	m	98	RELOCATE STREET LIGHTING CABLE
A700.02	EACH	98	RELOCATE 2/C DETECTOR LEAD-IN CABLE
A700.05	m	98	RELOCATE 6 PAIR COMMUNICATION CABLE
A700.10	EACH	98	RELOCATE ELECTRIC SERVICE
A700.12	m	98	RELOCATE SERVICE CABLE
A700.20	EACH	98 408.00	RELOCATE STREET LIGHTING UNIT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A700.21	EACH	98 408.00	RELOCATE STREET LIGHTING UNIT
A700.22	EACH	98 408.00	RELOCATE STREET LIGHTING UNIT
A700.23	EACH	98 408.00	RELOCATE STREET LIGHTING UNIT
A700.24	EACH	98 408.00	RELOCATE STREET LIGHTING UNIT
A700.68	EACH	98	RELOCATE LUMINAIRE
A700.75	EACH	98 408.00	RELOCATE LIGHT POLE
A701.40	EACH	98 408.00	RELOCATE COMBINATION MAST ARM SIGNAL AND LIGHTING POLE
A701.41	EACH	98 408.00	RELOCATE COMBINATION MAST ARM SIGNAL AND LIGHTING POLE
A703.00	EACH	98 408.00	RELOCATE MAST ARM
A703.60	EACH	98	RELOCATE MAST ARM SIGNAL POLE
A704.00	EACH	98 408.00	RELOCATE HIGH MAST LIGHTING UNIT
A705.00	EACH	98	RELOCATE TRAFFIC SIGNAL CONTROLLER
A705.02	EACH	98	RELOCATE TRAFFIC SIGNAL CABINET
A705.20	EACH	98 413.00	RELOCATE LIGHTING CONTROL CENTER, TYPE
A705.50	EACH	98	RELOCATE FLASHER CONTROLLER
A706.00	EACH	98	RELOCATE PULL BOX
A707.00	EACH	98	RELOCATE SPAN WIRE SIGNAL AND LIGHTING POLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A707.01	EACH	98	RELOCATE SPAN WIRE SIGNAL POLE
A710.02	EACH	98	RELOCATE PEDESTAL POLE
A710.10	EACH	98	RELOCATE PEDESTRIAN SIGNAL
A710.11	EACH	98	RELOCATE PEDESTRIAN PUSHBUTTON
A710.25	m	98	RELOCATE TRAFFIC SIGNAL CABLE
A710.26	m	98	RELOCATE TRAFFIC SIGNAL CABLE
A710.30	m	98	RELOCATE GROUNDING CONDUCTOR
A724.01	EACH	98	RELOCATE TRAFFIC SIGNAL
A726.00	EACH	98	RELOCATE BOUNCING BALL BEACON
A749.50	m	98	REMOVE AND RELOCATE 50 mm PVC CONDUIT
A750.00	EACH	98	MODIFY AND RELOCATE STREET LIGHT POLE
A750.01	EACH	98	MODIFY STREET LIGHT POLE
A750.08	EACH	98	MODIFY LIGHT RING, TYPE
A750.09	EACH	98	MODIFY LIGHT RING, TYPE
A750.10	EACH	98	MODIFY HIGH MAST TOWER
A750.11	EACH	98	MODIFY HIGH MAST TOWER
A750.12	EACH	98	MODIFY HIGH MAST TOWER

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A750.13	EACH	98	MODIFY HIGH MAST TOWER
A750.14	EACH	98	MODIFY HIGH MAST TOWER
A779.00	LS	98	TRAIL LIGHTING
A779.45	EACH	98	VIDEO DETECTION CAMERA
A779.51	LS	98	WIDE-AREA VIDEO VEHICLE DETECTION SYSTEM
A779.52	LS	98	WIDE-AREA VIDEO VEHICLE DETECTION SYSTEM
A779.53	LS	98	WIDE-AREA VIDEO VEHICLE DETECTION SYSTEM
A779.55	LS	98	WIDE-AREA VIDEO VEHICLE DETECTION SYSTEM
A779.70	LS	98	INSTALL WIDE-AREA VIDEO VEHICLE DETECTION SYSTEM
A779.71	LS	98	INSTALL WIDE-AREA VIDEO VEHICLE DETECTION SYSTEM
A779.72	LS	98	INSTALL WIDE-AREA VIDEO VEHICLE DETECTION SYSTEM
A780.00	EACH	98	416.00 TEMPORARY LIGHTING SYSTEM, TYPE
A780.01	EACH	98	416.00 INSTALL TEMPORARY LIGHTING SYSTEM, TYPE
A780.02	EACH	98	416.00 TEMPORARY LIGHTING SYSTEM, TYPE
A780.04	EACH	98	416.00 TEMPORARY LIGHTING SYSTEM, TYPE
A780.05	EACH	98	TEMPORARY LIGHTING SYSTEM
A780.06	EACH	98	TEMPORARY LIGHTING SYSTEM

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A780.07	EACH	98		TEMPORARY LIGHTING SYSTEM
A780.08	EACH	98	416.00	TEMPORARY LIGHTING SYSTEM FOR CROSSOVER
A780.09	EACH	98		TEMPORARY LIGHTING SYSTEM
A780.10	EACH	98		CROSSOVER LIGHTING SYSTEM
A780.11	EACH	98		CROSSOVER LIGHTING SYSTEM
A780.16	EACH	98		TEMPORARY LIGHTING SYSTEM
A799.45	EACH	98		VIDEO DETECTION CAMERA
A800.37	LS	98		TEMPORARY LIGHTING SYSTEM
A800.39	LS	98		TEMPORARY LIGHTING SYSTEM
A800.50	DAY	98	416.00	OPERATION AND MAINTENANCE OF TEMPORARY LIGHTING SYSTEM, TYPE
A800.51	DAY	98		OPERATION & MAINTENANCE OF CROSSOVER LIGHTING SYSTEM
A800.52	DAY	98	416.00	OPERATION AND MAINTENANCE OF TEMPORARY LIGHTING SYSTEM, TYPE
A800.54	DAY	98	416.00	OPERATION AND MAINTENANCE OF TEMPORARY LIGHTING SYSTEM, TYPE
A800.55	DAY	98		OPERATION AND MAINTENANCE OF TEMPORARY LIGHTING SYSTEM
A800.56	DAY	98		OPERATION AND MAINTENANCE OF TEMPORARY LIGHTING SYSTEM
A800.57	DAY	98		OPERATION AND MAINTENANCE OF TEMPORARY LIGHTING SYSTEM

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
A800.58	DAY	98 416.00	OPERATION AND MAINTENANCE OF TEMPORARY LIGHTING SYSTEM FOR CROSSOVER
A800.65	DAY	98	OPERATION AND MAINTENANCE OF TEMPORARY LIGHTING SYSTEM
A800.66	DAY	98	OPERATION AND MAINTENANCE OF TEMPORARY LIGHTING SYSTEM
A800.70	DAY	98	MAINTENANCE OF LIGHTING UNITS
A800.90	LS	98	TEMPORARY FLOODLIGHTING SYSTEM
A800.91	EACH	98	TEMPORARY LIGHTING
A800.95	DAY	98	MAINTENANCE OF TEMPORARY FLOODLIGHTING SYSTEM
A801.00	HOURL	98	CONSTRUCTION LIGHTING
A820.00	EACH	98	CONTROLLER CABINET
A820.01	EACH	98	FIBER OPTIC LANE CONTROL LIGHT
A820.02	EACH	98	HISTORIC LIGHT STANDARD
A820.03	EACH	98	HISTORIC LIGHT STANDARD
A820.04	EACH	98	20 AMP FUSE
A850.00	EACH	98	MONITOR
A900.00	EACH	98	UPPER AND LOWER TRAFFIC SIGNAL BRACKET
A900.02	LS	98	ELECTRICAL MATERIALS STORED

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
A900.10	EACH	98		ADDITIONAL WORK
A910.00	LS	98		ELECTRICAL WORK
A950.00	EACH	98		BOLTS
A970.00	EACH	98		ENGINEERING
A980.12	EACH	98		LOWER TELEPHONE VAULT
A980.30	LS	98		TRAFFIC DETECTORS
L001.01	ha	98	803.00	SEEDING, TYPE A
L001.02	ha	98	803.00	SEEDING, TYPE B
L001.03	ha	98	803.00	SEEDING, TYPE C
L001.04	ha	98	803.00	SEEDING, TYPE D
L001.14	ha	98		SEEDING, TYPE P
L001.17	ha	98	803.00	SEEDING, TYPE WETLAND
L001.18	ha	98	803.00	SEEDING, TYPE WETLAND-HIGH
L001.19	ha	98	803.00	SEEDING, TYPE WETLAND-LOW
L001.30	ha	98	803.00	SEEDING, TYPE A UPLAND
L001.31	ha	98	803.00	SEEDING, TYPE A-1
L001.32	ha	98	803.00	SEEDING, TYPE B-1

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L001.33	ha	98	803.00	SEEDING, TYPE C-1
L001.34	ha	98	803.00	SEEDING, TYPE C-2
L001.48	ha	98	803.00	SEEDING, TYPE A-2
L002.01	ha	98		SEEDING MIXTURE
L003.02	LS	98		SEEDING
L003.03	ha	98		SEEDING
L004.12	LS	98		OVER-SEEDING
L004.15	m2	98		HYDRO-SEEDING
L004.18	ha	98	803.00	SEEDING, TYPE WILDFLOWER
L004.19	m2	98	803.00	SEEDING, TYPE WILDFLOWER
L004.35	ha	98		WILD FLOWER SEEDING
L004.40	m2	98		WILDFLOWER SOD
L006.00	ha	98	812.00	COVER CROP SEEDING
L006.50	ha	98		TEMPORARY SEEDING
L010.00	m2	98	806.00	SODDING
L010.12	PLUG	98		BUFFALO GRASS SODDING
L010.15	m2	98		BUFFALO GRASS SODDING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
L010.98	m2	98	TEMPORARY EROSION CONTROL
L019.00	LS	98	EROSION CONTROL
L020.00	m2	98 807.00	EROSION CONTROL
L020.01	m2	98 807.00	EROSION CONTROL, TYPE A
L020.02	m2	98 807.00	EROSION CONTROL, TYPE B
L020.03	m2	98 807.00	EROSION CONTROL, TYPE C
L020.06	m2	98 807.00	EROSION CONTROL, TYPE P
L020.07	m2	98 807.00	EROSION CONTROL, TYPE B-1
L020.08	m2	98 807.00	EROSION CONTROL, TYPE AA
L020.09	m2	98 807.00	EROSION CONTROL, TYPE AAA
L020.10	m2	98 807.00	EROSION CONTROL, TYPE HV
L020.11	m2	98 807.00	EROSION CONTROL, TYPE AAAA
L020.12	m2	98 807.00	EROSION CONTROL, TYPE B-2
L020.13	m2	98 807.00	EROSION CONTROL, TYPE J
L020.20	m2	98 811.00	SLOPE PROTECTION NETTING
L020.25	m2	98	WEED CONTROL FABRIC
L020.99	BALE	98 808.00	EROSION CHECKS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L021.00	BALE	98	808.00	EROSION CHECKS
L021.01	BALE	98	808.00	EROSION CHECKS, TYPE A
L021.02	BALE	98	808.00	EROSION CHECKS, TYPE B
L021.03	BALE	98	808.00	EROSION CHECKS, TYPE C
L021.06	BALE	98	808.00	EROSION CHECKS, TYPE HV
L021.10	BALE	98	808.00	EROSION CHECKS, TYPE ST
L021.11	BALE	98	808.00	EROSION CHECKS, TYPE ST-A
L021.12	BALE	98	808.00	EROSION CHECKS, TYPE ST-B
L021.13	BALE	98	808.00	EROSION CHECKS, TYPE ST-AA
L021.14	BALE	98	808.00	EROSION CHECKS, TYPE ST-C
L021.15	BALE	98	808.00	EROSION CHECKS, TYPE ST-HV
L021.16	BALE	98	808.00	EROSION CHECKS, TYPE ST-AAA
L021.21	BALE	98	808.00	EROSION CHECKS, TYPE AA
L021.22	BALE	98	808.00	EROSION CHECKS, TYPE AAA
L021.90	EACH	98		INLET LINER
L022.00	m	98		FABRIC SILT CHECKS
L022.10	m	98	809.00	FABRIC SILT FENCE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
L022.11	m	98 809.00	FABRIC SILT FENCE-LOW POROSITY
L022.12	m	98 809.00	FABRIC SILT FENCE-HIGH POROSITY
L022.13	m	98 809.00	FABRIC SILT FENCE-LOW PROFILE HIGH POROSITY
L022.14	m	98 809.00	FABRIC SILT FENCE-LOW PROFILE LOW POROSITY
L022.15	m	98 809.00	FABRIC SILT FENCE, TYPE ST
L022.16	m	98 809.00	FABRIC SILT FENCE-HIGH POROSITY, TYPE ST
L022.17	m	98 809.00	FABRIC SILT FENCE-LOW PROFILE, TYPE OB
L022.19	m	98 809.00	FABRIC SILT FENCE, TYPE OB
L022.20	m	98 809.00	FABRIC SILT FENCE-WW-LOW POROSITY
L022.22	m	98 809.00	FABRIC SILT FENCE-WW-HIGH POROSITY
L022.23	m	98 809.00	FABRIC SILT FENCE-WP-WW-LOW POROSITY
L022.24	m	98 809.00	FABRIC SILT FENCE-WP-WW-HIGH POROSITY
L022.25	m	98 809.00	FABRIC SILT FENCE, TYPE COIR FIBER
L022.26	m	98 809.00	FABRIC SILT FENCE, LOW PROFILE, TYPE COIR FIBER
L022.27	m	98 809.00	FABRIC SILT FENCE-WP-LOW POROSITY
L022.30	m	98	RESET FABRIC SILT FENCE
L022.32	m	98	REMOVE AND RESET FABRIC SILT FENCE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
L022.40	m	98	INSTALL FABRIC SILT FENCE
L022.52	BALE	98	HAY BALE SILT CHECK
L022.75	m	98	TEMPORARY SILT CHECK
L030.75	m3	98	MANURE TOPDRESSING
L032.00	m3	98	LAVA ROCK MULCH
L032.02	m2	98	LAVA ROCK BEDS
L032.05	m2	98	SHRUB BEDS
L032.10	Mg	98	RIVER ROCK MULCH
L032.50	m3	98	WOODCHIP MULCH
L032.52	m2	98	CEDAR MULCH
L032.60	ha	98	MULCHING EXTRA WORK
L032.75	Mg	98	805.00 MULCH
L032.80	Mg	98	HYDROMULCH
L032.90	m2	98	REMOVE AND SALVAGE LANDSCAPE ROCK
L033.00	EACH	98	801.00 REMOVE AND RESET TREE
L070.05	HOUR	98	MOWING
L070.10	EACH	98	MOWING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L071.04	EACH	98		WATERING TREES
L071.10	EACH	98		CHEMICAL WEEDING
L118.15	EACH	98	802.00	JUNIPERUS PROCUMBENS 'NANA' (JAPGARDEN JUNIPER) 400-500 mm B&B
L119.06	EACH	98	802.00	JUNIPERUS CHINENSIS "HETZI" (HETZI JUNIPER) 500-600 mm B&B OR CONTAINER GROWN
L119.11	EACH	98	802.00	JUNIPERUS CHINENSIS 'SEA GREEN' (SEA GREEN JUNIPER) 500mm-600mm B&B OR CONTAINER GROWN
L119.12	EACH	98	802.00	JUNIPERUS CHINENSIS 'SEA GREEN' (SEA GREEN JUNIPER) 600mm B&B OR CONTAINER GROWN
L121.15	EACH	98	802.00	JUNIPERUS CHINENSIS 'PFITZERIANA COMPACTA' (COMPACT PFITZER JUNIPER) 400mm-500mm B&B OR CONTAINER GROWN
L121.18	EACH	98	802.00	JUNIPERUS CHINENSIS 'PFITZERANA COMPACTA' (COMPACT PFITZER JUNIPER) 500mm-600mm B&B OR CONTAINER GROWN
L123.65	EACH	98	802.00	JUNIPERUS HORIZONTALIS "WILTONI" (WILTON BLUE RUG JUNIPER) 400mm - 500mm B&B OR CONTAINER GROWN
L124.05	EACH	98	802.00	JUNIPERUS HORIZONTALIS 'PRINCE OF WALES'(PRINCE OF WALES JUNIPER) 400 - 500 mm B&B OR CONTAINER GROWN
L140.03	EACH	98	802.00	TAXUS MEDIA 'TAUNTONII' (TAUNTON YEW) 400mm-500mm CONTAINER GROWN
L140.05	EACH	98	802.00	TAXUS MEDIA 'TAUNTONII' (TAUNTON SPREADING YEW) 500mm-600mm B&B OR CONTAINER GROWN
L209.98	EACH	98	802.00	ABIES CONCOLOR (CONCOLOR FIR) 0.9 m B&B

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L210.00	EACH	98	802.00	ABIES CONCOLOR (CONCOLOR FIR) 1.25m B&B
L229.25	EACH	98	802.00	JUNIPERUS SABINA 'BUFFALO' (BUFFALO JUNIPER) 400mm-500mm B&B OR CONTAINER GROWN
L230.06	EACH	98	802.00	JUNIPERUS SCOPULORUM "COLOGREEN" (COLOGREEN JUNIPER) 900mm B&B OR CONTAINER GROWN
L230.15	EACH	98	802.00	JUNIPERUS SCOPULORUM 'TAYLOR' (TAYLOR JUNIPER) 1.25m B&B OR CONTAINER GROWN
L250.01	EACH	98	802.00	JUNIPERUS VIRGINIANA (EASTERN RED CEDAR) 300mm-500mm
L300.04	EACH	98	802.00	PICEA ABIES (NORWAY SPRUCE) 1.25m B&B
L300.80	EACH	98	802.00	PICEA GLAUCA (BALCKHILLS SPRUCE) 1.5m-1.8m B&B OR CONTAINER GROWN
L301.03	EACH	98	802.00	PICEA GLAUCA DENSATA (BLACK HILLS SPRUCE) 900mm B&B
L301.04	EACH	98	802.00	PICEA GLAUCA 'DENSATA' (BLACK HILLS SPRUCE) 900mm B&B
L301.08	EACH	98	802.00	PICEA GLAUCA 'DENSATA' (BLACK HILLS SPRUCE) 900 mm B&B
L302.03	EACH	98	802.00	PICEA PUNGENS 'GLAUCA' (COLORADO BLUE SPRUCE) 900mm B&B
L302.05	EACH	98	802.00	PICEA PUNGENS 'GLAUCA' (COLORADO BLUE SPRUCE) 1.25m B&B
L302.16	EACH	98	802.00	PICEA PUNGENS (COLORADO SPRUCE) 900mm B&B
L302.17	EACH	98	802.00	PICEA PUNGENS (COLORADO SPRUCE) 1.2 m B&B
L371.00	EACH	98	802.00	PINUS FLEXILIS (LIMBER PINE) 900mm B&B

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L371.01	EACH	98	802.00	PINUS FLEXILIS 'VANDERWOLF'S PYRAMIND'(VANDERWOLF'S PYRAMIND LIMBER PINE) 900 mm B&B
L372.00	EACH	98	802.00	PINUS NIGRA (AUSTRIAN PINE) 900mm B&B
L373.03	EACH	98	802.00	PINUS PONDEROSA (PONDEROSA PINE) 900mm B&B
L374.03	EACH	98	802.00	PINUS STROBUS (EASTERN WHITE PINE) 900mm B&B
L374.10	EACH	98	802.00	PINUS STROBUS (EASTERN WHITE PINE) 1.8 mm B&B
L374.12	EACH	98	802.00	PINUS STROBUS (WHITE PINE) 900mm B&B
L375.01	EACH	98	802.00	PINUS SYLVESTRIS (SCOTCH PINE) 900 mm B&B
L375.02	EACH	98	802.00	PINUS SYLVESTRIS (SCOTCH PINE) 900mm B&B OR CONTAINER GROWN
L375.03	EACH	98	802.00	PINUS SYLVESTRIS (SCOTCH PINE) 900mm B&B
L375.05	EACH	98	802.00	PINUS SYLVESTRIS (SCOTCH PINE) 1.5m-1.8m B&B
L410.00	EACH	98	802.00	ARONIA MELANOCARPA (BLACK CHOKEBERRY) 300-400 mm B.R.
L410.02	EACH	98	802.00	ARONIA MELANOCARPA (BLACK CHOKEBERRY) 400-500 mm B.R.
L410.09	EACH	98	802.00	ARONIA ARBUTIFOLIA 'BRILLIANTISSIMA'(RED CHOKEBERRY) #2 CONTAINER GROWN
L420.15	EACH	98	802.00	BARBERIS THUNBERGII 'CRIMSON PIGMY' (CRIMSON PIGMY BARBERRY) 400mm-500mm CONTAINER GROWN
L420.50	EACH	98	802.00	CELASTRUS SCANDENS (AMERICAN BITTERSWEET) NO. 1 CONTAINER GROWN

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L430.02	EACH	98	802.00	CHAENOMELES SPECIOSA 'TEXAS SCARLET' (TEXAS SCARLET QUINCE) 400mm-500mm CONTAINER GROWN
L435.01	EACH	98	802.00	CEPHALANTHUS OCCIDENTALIS (BUTTONBUSH) 225mm-300mm B.R.
L439.01	EACH	98	802.00	CORNUS ALBA 'ELEGANTISSIMA' (EUROPEAN VARIEGATAED DOGWOOD) 400mm-500mm B.R.
L440.18	EACH	98	802.00	CORNUS RACEMOSA (GRAY DOGWOOD) 500mm-600mm B.R.
L440.19	EACH	98	802.00	CORNUS RACEMOSA (GRAY DOGWOOD) #2 CONTAINER
L440.36	EACH	98	802.00	CORNUS RACEMOSA 'MUSKINGUM' (MUSKINGUM GRAY DOGWOOD) 600mm B.R.
L441.11	EACH	98	802.00	CORNUS BAILEYI (RED-TWIGGED DOGWOOD) 400mm-500mm B.R.
L441.19	EACH	98	802.00	CORNUS SERICEA 'ISANTI' (ISANTI DOGWOOD) 400mm-500mm B.R.
L441.23	EACH	98	802.00	CORNUS SERICEA (REDOSIER DOGWOOD) 225mm-300mm B.R.
L441.31	EACH	98	802.00	CORNUS SERICEA 'CARDINAL' (CARDINAL RED OSIER DOGWOOD) 400-500 mm B.R.
L441.32	EACH	98	802.00	CORNUS ALBA 'SIBIRICA RED GNOME' (RED GNOME SIBERIAN DOGWOOD) 400mm-500mm B.R.
L442.00	EACH	98	802.00	CORYLUS AMERICANA (AMERICAN HAZELNUT) 500mm-600mm B&B OR CONTAINER GROWN
L442.01	EACH	98	802.00	CORYLUS AMERICANA (AMERICANA HAZELNUT) 400mm-500mm B.R.
L451.03	EACH	98	802.00	EUONYMUS ALATUS (WINGED EUONYMOUS) 600mm B&B OR CONTAINER GROWN

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L451.15	EACH	98	802.00	EUONYMUS ALATA 'COMPACTA' (DWARF WINGED EUONYMUS) 400mm-500mm CONTAINER GROWN
L451.16	EACH	98	802.00	EUONYMUS ALATA 'COMPACTA' (DWARF WINGED EUONYMUS) 400mm-500mm B&B
L451.18	EACH	98	802.00	EUONYMUS ALATUS (WINGED EUONYMUS) 500 mm-600 mm B&B OR CONTAINER GF
L451.21	EACH	98	802.00	EUONYMUS ALATUS (WINGED EUONYMUS) 400mm-500mm B&B OR CONTAINER GR
L451.31	EACH	98	802.00	EUONYMUS FORTUNEI 'BITTERSWEET EVERGREEN' (BITTERSWEET EVERGREEN EUONYMUS) NO. 1 CONTAINER GROWN
L475.01	EACH	98	802.00	KOLKWITZIA AMABILIS (BEAUTYBUSH) 600mm B.R.
L485.01	EACH	98	802.00	LONICERA XYLOSTEUM 'EMERALD MOUND HONEYSUCKLE' (EMERALD MOUND HONEYSUCKLE) 400mm-500mm B.R.
L485.02	EACH	98	802.00	LONICERA XYLOSTEUM 'EMERALD MOUND HONEYSUCKLE' (EMERALD MOUND HONEYSUCKLE) 400mm-500mm CONTAINER GROWN
L540.04	EACH	98	802.00	POTENTILLA FRUTICOSA 'CORONATION TRIUMPH'(CORONATION TRIUMPH POTENTILLA) #2 CONTAINER GROWN
L540.06	EACH	98	802.00	POTENTILLA FRUTICOSA 'CORONATION TRIUMPH' (CORONATION TRIUMPH POTENTILLA) 400mm-500mm B.R.
L540.07	EACH	98	802.00	POTENTILLA FRUTICOSSA "CORONATION TRIUMPH" (CORONATION TRIUMPH POTENTILLA) 400mm-500mm B&B OR CONTAINER GROWN
L540.30	EACH	98		POTENTILLA FRUTICOSA "ABBOTTSWOOD" (ABBOTTSWOOD POTENTILLA) 300mm - 400mm CONTAINER GROWN
L540.60	EACH	98	802.00	POTENTILLA FRUTICOSA 'GOLD DROP' (GOLD DROP POTENTILLA) 400-500 mm B.R.

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L549.87	EACH	98	802.00	PRUNUS AMERICANA (AMERICAN WILD PLUM) 400mm-500mm B.R.
L549.88	EACH	98	802.00	PRUNUS AMERICANA (AMERICAN WILD PLUM) 500mm-600mm B.R.
L550.05	EACH	98	802.00	PRUNUS AMERICANA (AMERICAN PLUM) 1.5m B.R.
L559.08	EACH	98	802.00	RHUS AROMATICA (FRAGRANT SUMAC) 300mm-500mm B.R.
L559.09	EACH	98	802.00	RHUS AROMATICA (FRAGRANT SUMAC) 400-500 mm B.R.
L559.10	EACH	98	802.00	RHUS AROMATICA (FRAGRANT SUMAC) 500mm-600mm B.R.
L559.16	EACH	98	802.00	RHUS AROMATICA 'GRO-LOW' (GRO LOW SUMAC) 400-500 mm B.R.
L559.17	EACH	98	802.00	RHUS AROMATICA 'GRO-LOW' (GRO-LOW SUMAC) 400mm-500mm CONTAINER GRO
L559.20	EACH	98	802.00	RHUS AROMATICA 'GRO-LOW' (GRO-LOW SUMAC) 500mm-600mm B.R.
L560.18	EACH	98	802.00	RHUS GLABRA (SMOOTH SUMAC) 300mm-500mm B.R.
L560.19	EACH	98	802.00	RHUS GLABRA (SMOOTH SUMAC) 400mm-500mm B.R.
L561.12	EACH	98	802.00	RHUS TRILOBATA(SKUNKBUSH SUMAC) #2 CONTAINER GROWN
L561.17	EACH	98	802.00	RHUS TRILOBATA (SKUNKBUSH SUMAC) 500mm-600mm B&B OR CONTAINER GROW
L562.20	EACH	98	802.00	RIBES ALPINUM 'ALPINE CURRANT' (ALPINE CURRANT) 300mm-400mm B.R.
L562.21	EACH	98	802.00	RIBES ALPINUM 'ALPINE CURRANT' (ALPINE CURRANT) 400mm-500mm B.R.
L562.22	EACH	98	802.00	RIBES ALPINUM 'GREEN MOUND ALPINE CURRANT' (GREEN MOUND ALPINE CURRANT) 400mm-500mm B&B OR CONTAINER GROWN

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L562.35	EACH	98	802.00	RIBES MISSOURIENSE (GOOSEBERRY) 300mm-400mm B.R.
L566.17	EACH	98	802.00	ROSA RUGOSA (RUGOSA ROSE) 400-500 mm B.R.
L566.19	EACH	98	802.00	ROSA RUGOSA(RUGOSA ROSE) #2 CONTAINER GROWN
L569.99	EACH	98	802.00	SHEPERDIA ARGENTEA (SILVER BUFFALO BERRY) 400mm-500mm B.R.
L575.00	EACH	98	802.00	HYDRANGEA PANICULATA 'TRADIVA' (LATE PANICLE HYDRANGEA) 600mm B.R.
L580.60	EACH	98	802.00	SPIRAEA BUMALDA 'COCCINEA' (DWARF RED FLOWERING SPIREA) 300mm-400mm
L580.62	EACH	98	802.00	SPIRAEA BUMALDA 'COCCINEA' (DWARF RED FLOWERING SPIREA) 400mm-500mm
L580.63	EACH	98	802.00	SPIRAEA X BUMALDA 'COCCINEA' (DWARF RED FLOWERING SPIREA) 400-500 mm B
L580.70	EACH	98	802.00	SPIRAEA 'GOLDMOUND' (GOLDMOUND SPIREA) #2 CONTAINER GROWN
L582.00	EACH	98		SPIRAEA JAPONICA "NORMAN" (NORMAN SPIREA) 400mm-500mm B.R.
L583.00	EACH	98	802.00	SPIRAEA TRILOBATA 'FAIRY QUEEN' (FAIRY QUEEN SPIREA) 400mm-500mm B.R.
L585.00	EACH	98	802.00	SPIRAEA JAPONICA 'MAGIC CARPET' (MAGIC CARPET SPIREA) 400mm - 500mm B&B OR CONTAINER GROWN
L585.01	EACH	98	802.00	SPIRAEA JAPONICA 'MAGIC CARPET' (MAGIC CARPET SPIREA) 400mm-500mm CONTAINER GROWN
L590.14	EACH	98	802.00	SPIRAEA X BUMALDA 'FROEBELII' (FROEBEL SPIREA) 400-500 mm B.R.
L590.25	EACH	98	802.00	SPIRAEA X BUMALDA DART'D RED (DART'S RED SPIREA) 400mm-500mm B.R.

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L590.26	EACH	98	802.00	SPIRAEA X BUMALDA 'DART'S RED' (DART'S RED SPIREA) 400mm - 500mm B&B OR CONTAINER GROWN
L590.27	EACH	98	802.00	SPIRAEA X BUMALDA "DART'S RED" (DART'S RED SPIREA) 400 mm - 500 mm CONTAINER GROWN
L590.50	EACH	98	802.00	SPIRAEA JAPONICA 'LITTLE PRINCESS' (LITTLE PRINCESS SPIREA) 400mm-500mm CONTAINER GROWN
L590.70	EACH	98	802.00	SPIRAEA NIPPONICA 'SNOWMOUND' (SNOWMOUND SPIREA) 400mm-500mm B.R.
L592.18	EACH	98	802.00	SPIRAEA VAN HOUTTEI (VAN HOUTTE SPIREA) 500mm-600mm B.R.
L592.19	EACH	98	802.00	SPIRAEA VAN HOUTTEI (VAN HOUTTE SPIREA) 500mm-600mm CONTAINER GROWN
L600.01	EACH	98	802.00	SYRINGA MEYERI 'PALIBIN' (DWARF KOREAN LILAC) 400mm-500mm B.R.
L600.11	EACH	98	802.00	SYRINGA PRESSTONIAE 'HIAWATHA' (HIAWATHA LATE LILAC" 600mm B.R.
L600.15	EACH	98	802.00	SYRINGA VULGARIS 'KATHERINE HAVEMEYER' (KATHERINE HAVEMEYER LILAC) #2 CONTAINER GROWN
L600.95	EACH	98	802.00	SYMPHORICARPOS X CHENAULTII 'HANCOCK' (CHENAULT CORALBERRY) 400-500 mm B.R.
L600.98	EACH	98	802.00	SYMPHORICARPOS ORBICULATUS 'ALBA' (SNOWBERRY) 300mm-400mm B.R.
L600.99	EACH	98	802.00	SYMPHORICARPOS ORBICULATUS (INDIAN CURRANT CORALBERRY) 300mm-400mm B.R.
L619.30	EACH	98	802.00	VIBURNUM CARLESRII 'COMPACTA' (COMPACT KOREAN SPICE VIBURNUM) #2 CONTAINER GROWN

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L619.55	EACH	98	802.00	VIBURNUM DENTATUM (ARROWWOOD VIBURNUM) 500-600 mm B.R.
L619.59	EACH	98	802.00	VIBURNUM DENTATUM (ARROWWOOD VIBURNUM) 600mm B.R.
L619.76	EACH	98	802.00	VIBURNUM LENTAGO (NANNYBERRY VIBURNUM) 600mm B.R.
L619.80	EACH	98	802.00	VIBURNUM SIEBOLDII (SIEBOLD VIBURNUM) 500mm-600mm B&B OR CONTAINER G
L619.87	EACH	98	802.00	VIBURNUM OPULUS 'NANUM' (DWARF EUROPEAN CRANBERRYBUSH VIBURNUM) 500mm-600mm CONTAINER GROWN
L619.92	EACH	98	802.00	VIBURNUM TRILOBUM 'COMPACTUM' (COMPACT AMERICAN CRANBERRYBUSH VIBURNUM) 500mm-600mm B.R.
L619.98	EACH	98	802.00	VIBURNUM TRILOBUM 'ALFREDO' (ALFREDO COMPACT AMERICAN CRANBERRYBUSH) 500-600 mm B&B OR CONTAINER GROWN
L619.99	EACH	98	802.00	VIBURNUM TRILOBUM 'ALFREDO' (ALFREDO COMPACT AMERICAN CRANBERRYBUSH VIBURNUM) 500 mm - 600 mm B.R.
L620.00	EACH	98	802.00	VIBURNUM TRILOBUM 'ALFREDO' (ALFREDO COMPACT AMERICAN CRANBERRYBUSH VIBURNUM) 500 mm - 600 mm CONTAINER GROWN
L620.03	EACH	98	802.00	VIBURNUM PRUNIFOLIUM (BLACKHAW VIBURNUM) 600mm-900mm B.R.
L621.01	EACH	98	802.00	VIBURNUM TRILOBUM (AMERICAN CRANBERRYBUSH VIBURNUM) 600mm-900mm B
L621.04	EACH	98	802.00	VIBURNUM TRILOBUM (AMERICAN CRANBERRYBUSH VIBURNUM) 500mm-600mm B
L621.06	EACH	98	802.00	VIBURNUM TRILOBUM (AMERICAN CRANBERRYBUSH VIBURNUM) 18"-24" B.R.
L700.78	EACH	98	802.00	ACER FREEMANNII 'JEFFERSRED' (AUTUMN BLAZE MAPLE) 25mm CALIPER B.R.

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L700.79	EACH	98	802.00	ACER FREEMANII "JEFFERSRED" (AUTUMN BLAZE MAPLE) 30 mm CALIPER B.R.
L700.80	EACH	98	802.00	ACER X FREEMANII 'JEFFERSRED' (AUTUMN BLAZE MAPLE) 40 mm CALIPER, B.R.
L700.81	EACH	98	802.00	ACER X FREEMANII 'JEFFERSRED' (AUTUMN BLAZE MAPLE) 40mm CALIPER B&B OR CONTAINER GROWN
L700.82	EACH	98	802.00	ACER X FREEMANII 'JEFFERSRED' (AUTUMN BLAZE MAPLE) 50mm CALIPER, B&B OR CONTAINER GROWN
L700.88	EACH	98	802.00	ACER X FREEMANII 'AUTUMN BLAZE' (AUTUMN BLAZE MAPLE) 30mm CALIPER B.I
L700.89	EACH	98	802.00	ACER X FREEMANII 'AUTUMN BLAZE' (AUTUMN BLAZE MAPLE) 30mm CALIPER B.I
L700.90	EACH	98	802.00	ACER FREEMANII 'AUTUMN BLAZE' (AUTUMN BLAZE MAPLE) 25 mm B.R.
L700.91	EACH	98	802.00	ACER X FREEMANII "AUTUMN BLAZE" (AUTUMN BLAZE MAPLE) 40mm CALIPER B
L700.92	EACH	98	802.00	ACER FREEMANII 'AUTUMN BLAZE' (AUTUMN BLAZE MAPLE) 38 mm B&B OR CONTAINER GROWN
L701.05	EACH	98	802.00	ACER GINNALA (AMUR MAPLE) 1.5m B.R.
L701.06	EACH	98	802.00	ACER GINNALA "FLAME" (FLAME AMUR MAPLE) 1.25m-1.50m B.R.
L701.07	EACH	98	802.00	ACER GINNALA 'FLAME' (FLAME AMUR MAPLE) 1.5 m B.R.
L701.09	EACH	98	802.00	ACER GINNALA 'FLAME' (FLAME AMUR MAPLE) 30m CALIPER B.R.
L701.11	EACH	98	802.00	ACER GINNALA 'FLAME' (FLAME AMUR MAPLE) 40mm CALIPER B.R.
L701.12	EACH	98	802.00	ACER GINNALA 'FLAME' (FLAME AMUR MAPLE) 40mm CALIPER B&B

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L701.13	EACH	98	802.00	ACER GINNALA 'FLAME' (FLAME AMUR MAPLE) 1.8 m B.R.
L701.15	EACH	98	802.00	ACER GINNALA "FLAME" (FLAME AMUR MAPLE) 25mm CALIPER B.R.
L705.20	EACH	98	802.00	ACER SACCHARINUM (SILVER QUEEN MAPLE) 40mm CALIPER B&B
L707.94	EACH	98	802.00	AMELANCHIER X GRANDIFLORA 'AUTUMN BRILLIANCE' (AUTUMN BRILLIANCE SERVICEBERRY) 30 mm CALIPER B.R.
L708.59	EACH	98	802.00	BETULA NIGRA (RIVER BIRCH) 1.5m B&B OR CONTAINER GROWN
L708.60	EACH	98	802.00	BETULA NIGRA (RIVER BIRCH) 1.5m-1.8m B&B OR CONTAINER GROWN
L710.10	EACH	98	802.00	CATALPA SPECIOSA (NORTHERN CATALPA) 30mm CALIPER B.R.
L710.20	EACH	98	802.00	CATALPA SPECIOSA (NORTHERN CATALPA) 2m-2.5m B.R.
L717.11	EACH	98	802.00	CELTIS OCCIDENTALIS (COMMON HACKBERRY) 40 mm CALIPER, B&B
L717.35	EACH	98	802.00	CELTIS OCCIDENTALIS 'PRAIRIE PRIDE' (HACKBERRY) 30mm CALIPER B&B OR CONTAINER GROWN
L720.10	EACH	98	802.00	CERCIS CANADENSIS (REDBUD) 1.5m-1.8m CONTAINER GROWN
L720.14	EACH	98	802.00	CERCIS CANADENSIS (REDBUD) 25mm CALIPER B&B
L720.15	EACH	98	802.00	CERCIS CANADENSIS (REDBUD) 30mm CALIPER B&B OR CONTAINER GROWN
L720.18	EACH	98	802.00	CERCIS CANADENSIS (RED BUD) 40mm CALIPER B&B
L724.21	EACH	98	802.00	CLADRASTIS LUTEA (YELLOWWOOD) 40mm CALIPER B&B OR CONTAINER GROWN
L728.00	EACH	98	802.00	CRATAEGUS CRUSGALLI INERMIS 'CRUZAM' (CRUSADER HAWTHORN) 40 mm CAL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L729.05	EACH	98	802.00	CRATAEGUS CRUSGALLI INERMIS (THORNLESS COCKSPUR HAWTHORN) 1.5m B&B OR CONTAINER GROWN
L729.33	EACH	98	802.00	CRATAEGUS CRUSGALLI INERMIS (THORNLESS COCKSPUR HAWTHORN) 30mm CALIPER B&B
L729.34	EACH	98	802.00	CRATAEGUS CRUSGALLI INERMIS (THORNLESS COCKSPUR HAWTHORN) 40mm CALIPER B&B
L730.00	EACH	98	802.00	CRATAEGUS PHAENOPYRUM (WASHINGTON HAWTHORN) 25mm CALIPER B&B
L730.01	EACH	98	802.00	CRATAEGUS PHAENOPYRUM (WASHINGTON HAWTHORN) 30mm CALIPER B&B
L730.02	EACH	98	802.00	CRATAEGUS PHAENOPYRUM (WASHINGTON HAWTHORN) 40mm CALIPER B&B
L730.05	EACH	98	802.00	CRATAEGUS PHAENOPYRUM (WASHINGTON HAWTHORN) 1.5m B&B OR CONTAINER GROWN
L750.10	EACH	98	802.00	FRAXINUS AMERICANA (AUTUMN PURPLE ASH) 30mm CALIPER B.R.
L750.21	EACH	98	802.00	FRAXINUS AMERICANA 'AUTUMN PURPLE' (AUTUMN PURPLE ASH) 40mm CALIPER
L750.25	EACH	98	802.00	FRAXINUS AMERICANA 'AUTUMN BLAZE' (AUTUMN BLAZE WHITE ASH) 30mm CAI
L750.30	EACH	98	802.00	FRAXINUS AMERICANA 'AUTUMN BLAZE' (AUTUMN BLAZE WHITE ASH) 1.8m-2.5m CONTAINER GROWN
L750.45	EACH	98	802.00	FRAXINUS PENNSYLVANICA 'CIMMERON' (CIMMERON ASH) 40mm CALIPER B&B
L753.08	EACH	98	802.00	FRAXINUS PENNSYLVANICA 'MARSHALLS SEEDLESS' (MARSHALLS SEEDLESS GREEN ASH) 30mm CALIPER B.R.

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L755.00	EACH	98	802.00	FRAXINUS PENNSYLVANICA "FOOTHILLS" (FOOTHILLS ASH) 25mm CALIPER B.R.
L755.02	EACH	98	802.00	FRAXINUS PENNSYLVANICA 'PATMORE' (PATMORE GREEN ASH-SEEDLESS) 30mm CALIPER B.R.
L755.03	EACH	98	802.00	FRAXINUS PENNSYLBANICA 'PATMORE' (PATMORE GREEN ASH SEEDLESS) 30mm CALIPER B&B OR CONTAINER GROWN
L755.06	EACH	98	802.00	FRAXINUS PENNSYLVANICA 'PATMORE' (PATMORE ASH) 40 mm CALIPER B.R.
L755.07	EACH	98	802.00	FRAXINUS PENNSYLVANICA 'PATMORE' (PATMORE ASH) 40 mm CALIPER B&B
L755.12	EACH	98	802.00	FRAXINUS PENNSYLVANICA 'PATMORE'(PATMORE GREEN ASH-SEEDLESS) 50mm C
L755.13	EACH	98	802.00	FRAXINUS PENNSYLVANICA 'PATMORE' (PLATMORE GREEN ASH) 50mm CALIPER
L760.00	EACH	98	802.00	GINKGO BOLOBA MALE (MALE MAIDENHAIR TREE) 40mm CALIPER B&B
L765.00	EACH	98	802.00	GLEDITSIA TRIACANTHOS INERMIS 'SHADEMASTER'(SHADEMASTER HONEYLOCUST) 1.8m-2.5m B.R.
L765.10	EACH	98	802.00	GLEDITSAI TRIACANTHOS INERMIS 'SHADEMASTER' (SHADEMASTER HONEY LOCUST) 30mm CALIPER B.R.
L765.11	EACH	98	802.00	GLEDITSIA TRIACANTHOS INERMIS 'SHADEMASTER'(SHADEMASTER HONEYLOCUST) 30 mm CALIPER B&B OR CONTAINER GROWN
L765.12	EACH	98	802.00	GLEDITSIA TRIACANTHOS INERMIS 'SHADEMASTER' (SHADEMASTER HONEY LOCUST) 40mm CALIPER B.R.
L765.13	EACH	98	802.00	GLEDITSIA TRIACANTHOS INERMIS "SHADEMASTER" (SHADEMASTER HONEY LOCUST) 40mm CALIPER B&B

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L765.22	EACH	98	802.00	GLEDTISIA TRICANTHOS INERMIS "SKYLINE" (SKYLINE HONEYLOCUST) 30mm CALIPER B.R.
L765.24	EACH	98	802.00	GLEDTISIA TRICANTHOS INERMIS 'SKYLINE' (SKYLINE HONEYLOCUST) 50mm CALIPER B&B
L766.08	EACH	98	802.00	GYMNOCLADUS DIOICUS (KENTUCKY COFFEETREE) 25mm CALIPER B.R.
L766.10	EACH	98	802.00	GYMNOCLADUS DIOICUS (KENTUCKY COFFEETREE) 30mm CALIPER B.R.
L766.16	EACH	98	802.00	GYMNOCLADUS DIOICUS(KENTUCKY COFFEETREE) 25 mm CALIPER B&B OR CONTAINER GROWN
L766.25	EACH	98	802.00	GYMNOCLADUS DIOICUS (KENTUCKY COFFEETREE) 1.5m-1.8m B.R.
L772.69	EACH	98	802.00	MALUS 'DONALD WYMAN' (DONALD WYMAN CRABAPPLE) 25mm CALIPER B&B OR CONTAINER GROWN
L772.70	EACH	98	802.00	MALUS "DONALD WYMAN" (DONALD WYMAN CRABAPPLE) 25mm CALIPER B.R.
L772.71	EACH	98	802.00	MALUS "DONALD WYMAN" (DONALD WYMAN CRABAPPLE) 30mm CALIPER B.R.
L772.88	EACH	98	802.00	MALUS "HARVEST GOLD" (HARVEST GOLD CRABAPPLE) 25mm CALIPER B.R.
L772.90	EACH	98	802.00	MALUS 'HARVEST GOLD' (HARVEST GOLD CRABAPPLE) 30mm CALIPER B.R.
L774.00	EACH	98	802.00	MALUS "INDIAN MAGIC" (INDIAN MAGIC CRABAPPLE) 25mm CALIPER B.R.
L774.01	EACH	98	802.00	MALUS 'INDIAN MAGIC'(INDIAN MAGIC CRABAPPLE) 25 mm CALIPER B&B OR CONTAINER GROWN
L774.10	EACH	98	802.00	MALUS 'INDIAN MAGIC' (INDIAN MAGIC CRABAPPLE) 30mm CALIPER B&B OR CONTAINER GROWN

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L774.15	EACH	98	802.00	MALUS 'ROY ORMISTON' (ROY ORMISTON CRABAPPLE) 40mm CALIPER B&B
L774.17	EACH	98	802.00	MALUS 'INDIAN SUMMER' (INDIAN SUMMER CRABAPPLE) 40mm CALIPER B&B
L774.60	EACH	98	802.00	MALUS 'MARY POTTER' (MARY POTTER CRABAPPLE) 40mm CALIPER B&B OR CONTAINER GROWN
L774.91	EACH	98	802.00	MALUS 'PRAIRIFIRE' (PRAIRIFIRE CRABAPPLE) 25mm CAL B&B OR CONTAINER GF
L774.92	EACH	98	802.00	MALUS 'PRAIRIFIRE CRABAPPLE' (PRAIRIFIRE CRABAPPLE) 25mm CALIPER B.R.
L774.93	EACH	98	802.00	MALUS 'PRAIRIFIRE' (PRAIRIFIRE CRABAPPLE) 25 mm CALIPER B.R.
L774.94	EACH	98	802.00	MALUS 'PRAIRIFIRE' (PRAIRIFIRE CRABAPPLE) 30mm CALIPER B.R.
L774.95	EACH	98	802.00	MALUS 'PRAIRIFIRE' (PRAIRIFIRE CRABAPPLE) 40mm CALIPER B.R.
L774.96	EACH	98	802.00	MALUS 'PRAIRIFIRE' (PRAIRIFIRE CRABAPPLE) 40mm CALIPER B&B OR CONTAINER
L774.97	EACH	98	802.00	MALUS 'PRAIRIFIRE' (PRAIRIFIRE CRABAPPLE) 40 mm CALIPER B&B
L774.98	EACH	98	802.00	MALUS 'PRAIRIFIRE' (PRAIRIFIRE CRABAPPLE) 1.5m-1.8m B&B OR CONTAINER GR
L777.15	EACH	98	802.00	MALUS "SNOWDRIFT" (SNOWDRIFT CRABAPPLE) 25mm CALIPER B.R.
L777.20	EACH	98	802.00	MALUS 'SNOWDRIFT' (SNOWDRIFT CRABAPPLE) 30mm CALIPER B.R.
L777.21	EACH	98	802.00	MALUS "SNOWDRIFT" (SNOWDRIFT CRABAPPLE) 40mm CALIPER B&B OR CONTAINER GROWN
L777.32	EACH	98	802.00	MALUS 'SNOWDRIFT' (SNOWDRIFT CRABAPPLE) 1.8m CALIPER B.R.
L777.98	EACH	98	802.00	MALUS 'STRAWBERRY PARFAIT' (STRAWBERRY PARFAIT CRABAPPLE) 25 mm CAL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L777.99	EACH	98	802.00	MALUS 'STRAWBERRY PARFAIT' (STRAWBERRY PARFAIT CRABAPPLE) 30 mm CAL
L778.00	EACH	98	802.00	MALUS 'STRAWBERRY PARFAIT' (STRAWBERRY PARFAIT CRABAPPLE) 40 mm CAL
L778.01	EACH	98	802.00	MALUS 'STRAWBERRY PARFAIT' (STRAWBERRY PARFAIT CRABAPPLE) 40 mm CAL
L778.11	EACH	98	802.00	MALUS 'SUGAR TYME' (SUGAR TYME CRABAPPLE) 40 mm CALIPER, B&B
L778.13	EACH	98	802.00	MALUS 'SUTYZAM' (SUGAR TYME CRABAPPLE) 40 mm CALIPER, B&B
L778.14	EACH	98	802.00	MALUS "SUTYZAM" (SUGAR TYME CRABAPPLE) 25mm CALIPER B.R.
L778.15	EACH	98	802.00	MALUS "SUTYZAM" (SUGAR TYME CRABAPPLE) 30mm CALIPER B.R.
L778.38	EACH	98	802.00	MALUS "SUGAR TYME" (SUGAR TYME CRABAPPLE) 25mm CALIPER B.R.
L778.40	EACH	98	802.00	MALUS 'SUGAR TYME' (SUGAR TYME CRABAPPLE) 30mm CALIPER B.R.
L778.50	EACH	98	802.00	MALUS 'SUGAR TYME' (SUGAR TYME CRABAPPLE) 1.80m B.R.
L785.00	EACH	98	802.00	PLATANUS ACERFOLIA "METEZAM" (METROSHADE LONDON PLAIN TREE) 40mm CALIPER B&B
L787.58	EACH	98		PLATANUS X ACERIFOLIA "BLOODGOOD" (BLOODGOOD LONDON PLANE TREE) 25mm CALIPER B.R.
L787.80	EACH	98	802.00	PLATANUS AMERICANA (AMERICAN PLANE TREE) 40mm CALIPER B&B
L793.15	EACH	98	802.00	POPULUS DELTOIDES 'MIGHTY MOE' (MIGHTY MOE COTTONWOOD) 40mm CALIPE
L793.17	EACH	98	802.00	POPULUS DELTOIDES 'MIGHTY MOE' (MIGHTY MOE COTTONWOOD) 2.5m-3m CALI
L797.74	EACH	98	802.00	PRUNUS MAACKII (AMUR CHOKECHERRY) 25mm CALIPER B&B OR CONTAINER GI

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L797.75	EACH	98		PRUNIS MAACKII (AMUR CHOKECHERRY) 30mm CALIPER B.R.
L800.70	EACH	98	802.00	PRUNUS SEROTINA (COMMON BLACK CHERRY) 30mm CALIPER B.R.
L807.20	EACH	98	802.00	QUERCUS BICOLOR (SWAMP WHITE OAK) 30mm CALIPER B&B
L807.51	EACH	98	802.00	QUERCUS MACROCARPA (BUR OAK) 30mm CALIPER B&B
L807.83	EACH	98	802.00	QUERCUS ROBUR 'FASTIGIATA' (FASTIGATE ENGLISH OAK) 30mm CALIPER B&B
L808.01	EACH	98	802.00	QUERCUS RUBRA (NORTHERN RED OAK) 30mm CALIPER B&B
L808.02	EACH	98	802.00	QUERCUS RUBRA (NORTHERN RED OAK) 40 mm CALIPER, B&B
L808.04	EACH	98	802.00	QUERCUS RUBRA (NORTHERN RED OAK) 50mm CALIPER B&B
L809.09	EACH	98	802.00	QUERCUS MACROCARPA (BUR OAK) 30mm CALIPER B&B
L825.50	EACH	98	802.00	SALIX INTERIOR (SANDBAR WILLOW) 400mm-500mm CONTAINER GROWN
L832.24	EACH	98	802.00	SYRINGA RETICULATA (JAPANESE TREE LILAC) 40mm CALIPER B&B
L835.12	EACH	98	802.00	TILIA AMERICANA (AMERICAN LINDEN) 30mm CALIPER B&B
L835.15	EACH	98	802.00	TILIA AMERICANA (AMERICAN LINDEN) 40mm CALIPER B&B
L835.51	EACH	98	802.00	TILIA AMERICANA 'REDMOND' (REDMOND LINDEN) 40mm CALIPER B&B OR CONTAINER GROWN
L835.52	EACH	98	802.00	TILIA AMERICANA 'REDMOND' (REDMOND LINDEN) 25mm-30mm CALIPER B&B OR CONTAINER GROWN
L860.02	ha	98		DEDUCTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
L940.00	EACH	98	802.00	SILVER MAPLE SEEDLING
L940.05	EACH	98	802.00	COTTONWOOD SEEDLING
L940.10	EACH	98	802.00	GREEN ASH SEEDLING
L941.00	EACH	98	802.00	PEACH-LEAVED WILLOW CUTTINGS
L941.01	EACH	98	802.00	WILLOW CUTTINGS
L955.05	EACH	98	802.00	PARTHENOCISSUS QUINQUEFOLIA (VIRGINIA CREEPER) NO. 1 CONTAINER GROW
L955.06	EACH	98	802.00	CLEMATIS TERNIFLORA (SWEET AUTUMN CLEMATIS) #1 CONTAINER GROWN
L955.10	EACH	98	802.00	PARTHENOCISSUS TRICUSPIDATA (BOSTON IVY) NO. 1 CONTAINER GROWN
L958.03	EACH	98	802.00	NARCISSUS CYCLAMINEUS 'JETFIRE' (JETFIRE DAFFODILS) DN11
L958.04	EACH	98	802.00	NARCISSUS CYCLAMINEUS 'DUTCH MASTER' (DUTCH MASTER DAFFODILS) DN11
L961.70	EACH	98	802.00	EUPHORBIA POLYCHROMA (CUSHION SPURGE) NO.1 CONTAINER GROWN
L969.01	EACH	98		MISCANTHUS SINENSIS 'BETSY BEN' (BETSY BEN MISCANTHUS), ONE YEAR PLANT
L970.00	EACH	98	802.00	HEMEROCALLIS 'FULVA' (COMMON DAYLILY) ONE YEAR TUBER-TOP SIZE
L980.01	EACH	98	802.00	HOSTA 'HONEYBELLS' (HONEYBELLS HOSTA) #1 CONTAINER GROWN
L999.00	LS	98		COMPENSATION FOR ADDITIONAL COST
L999.01	LS	98		REMOVE PLANTS, ROCK, AND PLASTIC WEED CONTROL FABRIC
L999.10	EACH	98		TREE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
O300.15	m	98	350 mm CULVERT PIPE, TYPE 3, 4, OR 5
P070.12	m	98	300 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
P070.15	m	98	375 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
P070.18	m	98	450 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
P070.24	m	98	600 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
P070.30	m	98	750 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
P070.36	m	98	900 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
P080.18	m	98	450 mm SLOTTED CULVERT PIPE, TYPE 3
P080.36	m	98	900 mm SLOTTED CULVERT PIPE, TYPE 3
P120.15	m	98	375 mm CULVERT PIPE, TYPE 2
P120.18	m	98	450 mm CULVERT PIPE, TYPE 2
P120.21	m	98	525 mm CULVERT PIPE, TYPE 2
P120.24	m	98	600 mm CULVERT PIPE, TYPE 2
P120.30	m	98	750 mm CULVERT PIPE, TYPE 2
P120.36	m	98	900 mm CULVERT PIPE, TYPE 2
P120.42	m	98	1050 mm CULVERT PIPE TYPE 2
P120.48	m	98	1200 mm CULVERT PIPE, TYPE 2

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P120.54	m	98	1350 mm CULVERT PIPE, TYPE 2
P120.60	m	98	1500 mm CULVERT PIPE, TYPE 2
P120.66	m	98	1650 mm CULVERT PIPE, TYPE 2
P120.72	m	98	1800 mm CULVERT PIPE, TYPE 2
P120.84	m	98	2100 mm CULVERT PIPE, TYPE 2
P120.96	m	98	2400 mm CULVERT PIPE, TYPE 2
P126.24	m	98	600 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 CLASS IV
P126.30	m	98	750 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 CLASS IV
P126.36	m	98	900 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 CLASS IV
P126.42	m	98	1050 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, CLASS IV
P127.24	m	98	600 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2
P127.30	m	98	750 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2
P127.36	m	98	900 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2
P127.42	m	98	1050 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2
P127.48	m	98	1200 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2
P127.54	m	98	1350 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2
P127.66	m	98	1650 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P128.18	m	98	450 mm CULVERT PIPE, TYPE 2 CLASS IV
P128.24	m	98	600 mm CULVERT PIPE, TYPE 2 CLASS IV
P128.30	m	98	750 mm CULVERT PIPE, TYPE 2 CLASS IV
P128.36	m	98	900 mm CULVERT PIPE, TYPE 2 CLASS IV
P128.42	m	98	1050 mm CULVERT PIPE, TYPE 2 CLASS IV
P128.48	m	98	1200 mm CULVERT PIPE, TYPE 2 CLASS IV
P128.54	m	98	1350 mm CULVERT PIPE, TYPE 2 CLASS IV
P128.60	m	98	1500 mm CULVERT PIPE, TYPE 2 CLASS IV
P128.72	m	98	1800 mm CULVERT PIPE, TYPE 2 CLASS IV
P128.84	m	98	2100 mm CULVERT PIPE, TYPE 2 CLASS IV
P129.18	m	98	450 mm CULVERT PIPE, TYPE 2 CLASS V
P129.42	m	98	1050 mm CULVERT PIPE, TYPE 2 CLASS V
P129.48	m	98	1200 mm CULVERT PIPE, TYPE 2 CLASS V
P129.54	m	98	1350 mm CULVERT PIPE, TYPE 2 CLASS V
P129.60	m	98	1500 mm CULVERT PIPE, TYPE 2 CLASS V
P130.12	m	98	300 mm CULVERT PIPE, TYPE 3
P130.15	m	98	375 mm CULVERT PIPE, TYPE 3

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P130.18	m	98	450 mm CULVERT PIPE, TYPE 3
P130.24	m	98	600 mm CULVERT PIPE, TYPE 3
P130.30	m	98	750 mm CULVERT PIPE, TYPE 3
P130.36	m	98	900 mm CULVERT PIPE, TYPE 3
P130.42	m	98	1050 mm CULVERT PIPE, TYPE 3
P130.48	m	98	1200 mm CULVERT PIPE, TYPE 3
P130.54	m	98	1350 mm CULVERT PIPE, TYPE 3
P130.60	m	98	1500 mm CULVERT PIPE, TYPE 3
P130.66	m	98	1650 mm CULVERT PIPE, TYPE 3
P130.72	m	98	1800 mm CULVERT PIPE, TYPE 3
P140.36	m	98	900 mm CULVERT PIPE, TYPE 4
P150.18	m	98	450 mm CULVERT PIPE, TYPE 5
P150.24	m	98	600 mm CULVERT PIPE, TYPE 5
P150.30	m	98	750 mm CULVERT PIPE, TYPE 5
P150.36	m	98	900 mm CULVERT PIPE, TYPE 5
P150.42	m	98	1050 mm CULVERT PIPE, TYPE 5
P150.48	m	98	1200 mm CULVERT PIPE, TYPE 5

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P150.60	m	98	1500 mm CULVERT PIPE, TYPE 5
P150.72	m	98	1800 mm CULVERT PIPE, TYPE 5
P150.96	m	98	2400 mm CULVERT PIPE, TYPE 5
P155.24	m	98	600 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 5
P180.08	m	98	200 mm CULVERT PIPE, TYPE 8
P180.12	m	98	300 mm CULVERT PIPE, TYPE 8
P180.15	m	98	375 mm CULVERT PIPE, TYPE 8
P180.18	m	98	450 mm CULVERT PIPE, TYPE 8
P200.18	m	98	450 mm CULVERT PIPE, TYPE 2 OR 5
P200.24	m	98	600mm CULVERT PIPE, TYPE 2 OR 5
P200.30	m	98	750 mm CULVERT PIPE, TYPE 2 OR 5
P200.36	m	98	900 mm CULVERT PIPE, TYPE 2 OR 5
P200.42	m	98	1050 mm CULVERT PIPE, TYPE 2 OR 5
P200.48	m	98	1200 mm CULVERT PIPE, TYPE 2 OR 5
P200.54	m	98	1350 mm CULVERT PIPE, TYPE 2 OR 5
P200.60	m	98	1500 mm CULVERT PIPE, TYPE 2 OR 5
P200.66	m	98	1650 mm CULVERT PIPE, TYPE 2 OR 5

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P200.72	m	98	1800 mm CULVERT PIPE, TYPE 2 OR 5
P200.78	m	98	1950 mm CULVERT PIPE, TYPE 2 OR 5
P210.54	m	98	1350 mm CULVERT PIPE, TYPE 2 OR 5 CLASS IV
P250.15	m	98	375 mm CULVERT PIPE, TYPE 3 OR 4
P250.18	m	98	450 mm CULVERT PIPE, TYPE 3 OR 4
P250.24	m	98	600 mm CULVERT PIPE, TYPE 3 OR 4
P250.30	m	98	750 mm CULVERT PIPE, TYPE 3 OR 4
P250.36	m	98	900 mm CULVERT PIPE, TYPE 3 OR 4
P250.42	m	98	1050 mm CULVERT PIPE, TYPE 3 OR 4
P250.54	m	98	1350 mm CULVERT PIPE, TYPE 3 OR 4
P250.60	m	98	1500 mm CULVERT PIPE, TYPE 3 OR 4
P250.72	m	98	1800 mm CULVERT PIPE, TYPE 3 OR 4
P255.15	m	98	375 mm CULVERT PIPE, TYPE 4 OR 5
P255.18	m	98	450 mm CULVERT PIPE, TYPE 4 OR 5
P255.24	m	98	600 mm CULVERT PIPE, TYPE 4 OR 5
P255.30	m	98	750 mm CULVERT PIPE, TYPE 4 OR 5
P255.36	m	98	900 mm CULVERT PIPE, TYPE 4 OR 5

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P255.42	m	98	1050 mm CULVERT PIPE, TYPE 4 OR 5
P255.48	m	98	1200 mm CULVERT PIPE, TYPE 4 OR 5
P255.54	m	98	1350 mm CULVERT PIPE, TYPE 4 OR 5
P255.60	m	98	1500 mm CULVERT PIPE, TYPE 4 OR 5
P255.72	m	98	1800 mm CULVERT PIPE, TYPE 4 OR 5
P275.30	m	98	750 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 4 OR 5
P277.15	m	98	375 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P277.24	m	98	600 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P277.36	m	98	900 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P277.42	m	98	1050 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P277.48	m	98	1200 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P277.54	m	98	1350 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P277.60	m	98	1500 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P300.15	m	98	375 mm CULVERT PIPE, TYPE 3, 4, OR 5
P300.18	m	98	450 mm CULVERT PIPE, TYPE 3, 4, OR 5
P300.24	m	98	600 mm CULVERT PIPE, TYPE 3, 4, OR 5
P300.30	m	98	750 mm CULVERT PIPE, TYPE 3, 4, OR 5

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P300.36	m	98	900 mm CULVERT PIPE, TYPE 3, 4, OR 5
P300.42	m	98	1050 mm CULVERT PIPE, TYPE 3, 4, OR 5
P300.48	m	98	1200 mm CULVERT PIPE, TYPE 3, 4, OR 5
P300.54	m	98	1350 mm CULVERT PIPE, TYPE 3, 4, OR 5
P300.60	m	98	1500 mm CULVERT PIPE, TYPE 3, 4, OR 5
P300.66	m	98	1650 mm CULVERT PIPE, TYPE 3, 4, OR 5
P300.72	m	98	1800 mm CULVERT PIPE, TYPE 3, 4, OR 5
P300.84	m	98	2100 mm CULVERT PIPE, TYPE 3, 4, OR 5
P310.42	m	98	1050 mm CULVERT PIPE, TYPE 2, 4 OR 5
P310.48	m	98	1200 mm CULVERT PIPE, TYPE 2, 4 OR 5
P310.54	m	98	1350 mm CULVERT PIPE, TYPE 2, 4 OR 5
P310.60	m	98	1500 mm CULVERT PIPE, TYPE 2, 4 OR 5
P310.66	m	98	1650 mm CULVERT PIPE, TYPE 2, 4 OR 5
P310.72	m	98	1800 mm CULVERT PIPE, TYPE 2, 4 OR 5
P311.18	m	98	450 mm CULVERT PIPE, TYPE 2, 7 OR 8
P311.24	m	98	600 mm CULVERT PIPE, TYPE 2, 7 OR 8
P311.30	m	98	750 mm CULVERT PIPE, TYPE 2, 7 OR 8

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P311.36	m	98	900 mm CULVERT PIPE, TYPE 2, 7 OR 8
P312.06	m	98	150 mm CULVERT PIPE, TYPE 6, 7 OR 8
P312.12	m	98	300 mm CULVERT PIPE, TYPE 6, 7 OR 8
P314.36	m	98	900 mm CULVERT PIPE, TYPE 4, 5 OR 6
P370.24	m	98	600 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P370.30	m	98	750 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P370.36	m	98	900 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P370.42	m	98	1050 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P370.48	m	98	1200 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 OR 5
P372.18	m	98	450 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, 4 OR 5
P372.24	m	98	600 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, 4 OR 5
P372.30	m	98	750 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, 4 OR 5
P372.36	m	98	900 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, 4 OR 5
P372.48	m	98	1200 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, 4 OR 5
P372.60	m	98	1500 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, 4 OR 5
P375.24	m	98	600 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 3, 4 OR 5
P375.30	m	98	750 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 3, 4 OR 5

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P375.36	m	98	900 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 3, 4 OR 5
P375.42	m	98	1050 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 3, 4 OR 5
P375.48	m	98	1200 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 3, 4 OR 5
P375.54	m	98	1350 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 3, 4 OR 5
P375.60	m	98	1500 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 3, 4 OR 5
P400.15	m	98	375 mm CULVERT PIPE, TYPE 2, 5, 7, OR 8
P400.18	m	98	450 mm CULVERT PIPE, TYPE 2, 5, 7, OR 8
P400.24	m	98	600 mm CULVERT PIPE, TYPE 2, 5, 7, OR 8
P400.30	m	98	750 mm CULVERT PIPE, TYPE 2, 5, 7, OR 8
P400.36	m	98	900 mm CULVERT PIPE, TYPE 2, 5, 7, OR 8
P400.48	m	98	1200 mm CULVERT PIPE, TYPE 2, 5, 7, OR 8
P402.15	m	98	375 mm CULVERT PIPE, TYPE 3, 4, 5 OR 6
P402.18	m	98	450 mm CULVERT PIPE, TYPE 3, 4, 5 OR 6
P402.24	m	98	600 mm CULVERT PIPE, TYPE 3, 4, 5 OR 6
P402.30	m	98	750 mm CULVERT PIPE, TYPE 3, 4, 5 OR 6
P402.36	m	98	900 mm CULVERT PIPE, TYPE 3, 4, 5 OR 6
P402.48	m	98	1200 mm CULVERT PIPE, TYPE 3, 4, 5 OR 6

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P404.24	m	98	600 mm CULVERT PIPE, TYPE 2, 5, 7 OR 9
P406.30	m	98	750 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P406.36	m	98	900 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P406.42	m	98	1050 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P406.48	m	98	1200 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P406.54	m	98	1350 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P406.60	m	98	1500 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P406.66	m	98	1650 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P406.72	m	98	1800 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P406.78	m	98	1950 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P406.84	m	98	2100 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P406.96	m	98	2400 mm CULVERT PIPE, TYPE 2, 3, 4 OR 5
P420.24	m	98	600 mm EQUIVALENT CULVERT PIPE, TYPE 2, 3, 4 OR 5
P420.36	m	98	900 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, 3, 4 OR 5
P420.42	m	98	1050 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, 3, 4 OR 5
P420.48	m	98	1200 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, 3, 4 OR 5
P475.36	m	98	900 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2, 5, 7, OR 8

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P500.15	m	98	375 mm CULVERT PIPE, TYPE 2, 4, 5, 7 OR 8
P500.18	m	98	450 mm CULVERT PIPE, TYPE 2, 4, 5, 7 OR 8
P500.24	m	98	600 mm CULVERT PIPE, TYPE 2, 4, 5, 7 OR 8
P500.30	m	98	750 mm CULVERT PIPE, TYPE 2, 4, 5, 7 OR 8
P500.36	m	98	900 mm CULVERT PIPE, TYPE 2, 4, 5, 7 OR 8
P500.42	m	98	1050 mm CULVERT PIPE, TYPE 2, 4, 5, 7 OR 8
P500.48	m	98	1200 mm CULVERT PIPE, TYPE 2, 4, 5, 7 OR 8
P600.12	m	98	300 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 7 OR 8
P600.18	m	98	450 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 7 OR 8
P600.24	m	98	600 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 7 OR 8
P600.30	m	98	750 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 7 OR 8
P600.36	m	98	900 mm CULVERT PIPE, TYPE 2, 3, 4, 5, 7 OR 8
P700.12	m	98	300 mm STORM SEWER PIPE, TYPE 1, 7 OR 8
P700.15	m	98	375 mm STORM SEWER PIPE, TYPE 1, 7 OR 8
P700.18	m	98	450 mm STORM SEWER PIPE, TYPE 1, 7 OR 8
P700.21	m	98	525 mm STORM SEWER PIPE, TYPE 1, 7 OR 8
P700.24	m	98	600 mm STORM SEWER PIPE, TYPE 1, 7 OR 8

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P700.27	m	98	675 mm STORM SEWER PIPE, TYPE 1, 7 OR 8
P700.30	m	98	750 mm STORM SEWER PIPE, TYPE 1, 7 OR 8
P700.36	m	98	900 mm STORM SEWER PIPE, TYPE 1, 7 OR 8
P700.42	m	98	1050 mm STORM SEWER PIPE, TYPE 1, 7 OR 8
P702.15	m	98	375 mm STORM SEWER PIPE, TYPE 1
P702.18	m	98	450 mm STORM SEWER PIPE, TYPE 1
P702.21	m	98	525 mm STORM SEWER PIPE, TYPE 1
P702.24	m	98	600 mm STORM SEWER PIPE, TYPE 1
P702.30	m	98	750 mm STORM SEWER PIPE, TYPE 1
P702.36	m	98	900 mm STORM SEWER PIPE, TYPE 1
P702.42	m	98	1050 mm STORM SEWER PIPE, TYPE 1
P702.48	m	98	1200 mm STORM SEWER PIPE, TYPE 1
P702.54	m	98	1350 mm STORM SEWER PIPE, TYPE 1
P702.60	m	98	1500 mm STORM SEWER PIPE, TYPE 1
P702.66	m	98	1650 mm STORM SEWER PIPE, TYPE 1
P702.72	m	98	1800 mm STORM SEWER PIPE, TYPE 1
P702.84	m	98	2100 mm STORM SEWER PIPE, TYPE 1

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P702.96	m	98	2400 mm STORM SEWER PIPE, TYPE 1
P703.60	m	98	1500 mm STORM SEWER PIPE, TYPE 1 CLASS V
P703.66	m	98	1650 mm STORM SEWER PIPE, TYPE 1 CLASS V
P704.24	m	98	600 mm STORM SEWER PIPE, TYPE 3, 4, 5 OR 6
P705.15	m	98	375 mm STORM SEWER PIPE, TYPE 1 CLASS IV
P705.18	m	98	450 mm STORM SEWER PIPE, TYPE 1 CLASS IV
P705.24	m	98	600 mm STORM SEWER PIPE, TYPE 1 CLASS IV
P705.48	m	98	1200 mm STORM SEWER PIPE, TYPE 1 CLASS IV
P705.72	m	98	1800 mm STORM SEWER PIPE, TYPE 1 CLASS IV
P706.42	m	98	1050 mm STORM SEWER PIPE, TYPE 2 OR 5
P775.18	m	98	450 mm ROUND EQUIVALENT STORM SEWER PIPE, TYPE 1
P775.21	m	98	525 mm ROUND EQUIVALENT STORM SEWER PIPE, TYPE 1
P775.24	m	98	600 mm ROUND EQUIVALENT STORM SEWER PIPE, TYPE 1
P775.30	m	98	750 mm ROUND EQUIVALENT STORM SEWER PIPE, TYPE 1
P775.36	m	98	900 mm ROUND EQUIVALENT STORM SEWER PIPE, TYPE 1
P775.42	m	98	1050 mm ROUND EQUIVALENT STORM SEWER PIPE, TYPE 1
P775.48	m	98	1200 mm ROUND EQUIVALENT STORM SEWER PIPE, TYPE 1

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
P775.66	m	98	1650 mm ROUND EQUIVALENT STORM SEWER PIPE, TYPE 1
P775.72	m	98	1800 mm ROUND EQUIVALENT STORM SEWER PIPE, TYPE 1
P777.18	m	98	450 mm ROUND EQUIVALENT STORM SEWER PIPE, TYPE 1, 7 OR 8
P910.72	m	98	INSTALL 1800 mm CULVERT PIPE, TYPE 3, 4 OR 5
W100.00	EACH	98	CURB STOP AND BOX
W100.01	EACH	98	CURB STOP AND BOX
W100.02	EACH	98	CURB STOP AND BOX
W100.03	EACH	98	CURB STOP AND BOX
W100.04	EACH	98	CURB STOP AND BOX
W100.05	EACH	98	CURB STOP AND BOX
W100.06	EACH	98	CURB STOP AND BOX
W100.15	EACH	98	WATER STOP BOX
W100.16	EACH	98	CURB STOP AND RELOCATE BOX
W100.17	EACH	98	CURB STOP AND RELOCATE BOX
W100.18	EACH	98	CURB STOP AND RELOCATE BOX
W100.19	EACH	98	CURB STOP AND RELOCATE BOX
W100.21	EACH	98	CURB STOP AND RELOCATE BOX

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W100.22	EACH	98	CURB STOP AND RELOCATE BOX
W100.25	EACH	98	VALVE BOX
W100.55	EACH	98	WET TAP CUT-IN
W100.59	EACH	98	19 mm TAP
W100.60	EACH	98	25 mm TAP
W100.70	EACH	98	50 mm TAP
W100.71	EACH	98	75 mm TAP
W100.72	EACH	98	100 mm TAP
W100.74	EACH	98	150 mm TAP
W100.76	EACH	98	200 mm TAP
W175.00	EACH	98	19 mm CORPORATION STOP
W175.01	EACH	98	25 mm CORPORATION STOP
W175.05	EACH	98	31 mm CORPORATION STOP
W175.06	EACH	98	38 mm CORPORATION STOP
W175.09	EACH	98	50 mm CORPORATION STOP
W176.00	m	98	19 mm COPPER WATER SERVICE
W176.01	m	98	25 mm COPPER WATER SERVICE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W176.05	m	98	31 mm COPPER WATER SERVICE
W176.08	m	98	38 mm COPPER WATER SERVICE
W176.12	m	98	50 mm COPPER WATER SERVICE
W176.15	m	98	75 mm COPPER WATER SERVICE
W176.16	m	98	100 mm COPPER WATER SERVICE
W176.18	m	98	150 mm COPPER WATER SERVICE
W176.20	m	98	200 mm COPPER WATER SERVICE
W176.24	m	98	19 mm WATER SERVICE
W176.26	m	98	25 mm WATER SERVICE
W176.28	m	98	31 mm WATER SERVICE
W176.30	m	98	50 mm WATER SERVICE
W176.33	m	98	75 mm WATER SERVICE
W176.34	m	98	100 mm WATER SERVICE
W176.36	m	98	150 mm WATER SERVICE
W176.50	LS	98	WATER SERVICE
W176.51	m	98	WATER SERVICE
W176.52	m	98	WATER SERVICE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
W176.55	m	98		19 mm POLYETHYLENE PIPE
W176.58	m	98		50 mm POLYETHYLENE PIPE
W176.60	m	98		200 mm WATER LINE
W176.70	EACH	98		WATER SERVICE CONNECTION
W176.71	EACH	98		WATER SERVICE CONNECTION
W176.72	EACH	98		WATER SERVICE CONNECTION
W176.73	EACH	98		WATER SERVICE CONNECTION
W180.00	m3	98		CONCRETE CLASS 47B-25 FOR BLOCKS AND ANCHORAGES
W180.02	LS	98		ANCHOR BLOCKS
W180.10	kg	98	707.00	REINFORCING STEEL FOR BLOCKS AND ANCHORAGES
W180.30	EACH	98		THRUST BLOCK
W180.40	EACH	98		ANCHORS FOR WATER MAIN BEND
W180.60	EACH	98		METER PIT - COMPLETE
W180.63	EACH	98		METER PIT - 75 mm SERVICE COMPLETE
W180.64	EACH	98		METER PIT
W180.65	LS	98		METER PIT
W180.66	EACH	98		WATER METER PIT ASSEMBLY

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W180.67	EACH	98	WATER METER VAULT
W180.68	EACH	98	METER VAULT FRAME AND COVER
W200.00	kg	98	CAST IRON FITTINGS, M.J.
W200.02	kg	98	IRON FITTINGS, M.J.
W200.04	kg	98	DUCTILE IRON FITTINGS, M.J.
W200.18	EACH	98	MONUMENT FRAME AND COVER
W200.44	EACH	98	100 mm RETAINER GLAND
W200.46	EACH	98	150 mm RETAINER GLAND
W200.48	EACH	98	200 mm RETAINER GLAND
W200.52	EACH	98	300 mm RETAINER GLAND
W200.56	EACH	98	400 mm RETAINER GLAND
W200.64	EACH	98	100 mm OVERSIZED RETAINER GLAND
W200.66	EACH	98	150 mm OVERSIZED RETAINER GLAND
W200.68	EACH	98	200 mm OVERSIZED RETAINER GLAND
W202.00	m	98	19 mm P.V.C. PIPE AND FITTINGS
W202.01	m	98	25 mm P.V.C. PIPE AND FITTINGS
W202.02	m	98	31 mm P.V.C. PIPE AND FITTINGS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W202.03	m	98	38 mm P.V.C. PIPE AND FITTINGS
W202.05	m	98	50 mm P.V.C. PIPE AND FITTINGS
W202.07	m	98	75 mm P.V.C. PIPE AND FITTINGS
W202.09	m	98	100 mm P.V.C. PIPE AND FITTINGS
W202.11	m	98	150 mm P.V.C. PIPE AND FITTINGS
W202.12	m	98	200 mm P.V.C. PIPE AND FITTINGS
W202.13	m	98	250 mm P.V.C. PIPE AND FITTINGS
W202.15	m	98	300 mm P.V.C. PIPE AND FITTINGS
W202.20	m	98	375 mm P.V.C. PIPE AND FITTINGS
W202.21	m	98	400 mm P.V.C. PIPE AND FITTINGS
W202.25	m	98	525 mm P.V.C. PIPE AND FITTINGS
W205.04	m	98	100 mm WATER MAIN PIPE
W205.06	m	98	150 mm WATER MAIN PIPE
W205.08	m	98	200 mm WATER MAIN PIPE
W205.10	m	98	250 mm WATER MAIN PIPE
W205.12	m	98	300 mm WATER MAIN PIPE
W205.13	m	98	300 mm WATER MAIN PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W205.16	m	98	400 mm WATER MAIN PIPE
W205.19	m	98	500 mm WATER MAIN PIPE
W205.24	m	98	600 mm WATER MAIN PIPE
W205.36	m	98	900 mm WATER MAIN PIPE
W205.78	EACH	98	400 mm WATER MAIN LINE STOP
W205.92	m	98	200 mm CONCRETE ENCASEMENT
W205.94	m	98	300 mm CONCRETE ENCASEMENT
W205.98	EACH	98	PLUG WATER MAIN
W205.99	EACH	98	TEMPORARY SEWER MAIN
W206.00	EACH	98	TEMPORARY WATER MAIN
W206.01	EACH	98	TEMPORARY STRUCTURE FOR WATER MAIN
W206.02	m	98	100 mm GAS LINE
W206.03	m	98	150 mm GAS LINE
W206.04	m	98	200 mm GAS LINE
W206.50	EACH	98	GAS LINE CONNECTION
W218.04	EACH	98	100 mm CUT-IN VALVE, SLEEVE AND BOX
W218.06	EACH	98	150 mm CUT-IN VALVE, SLEEVE AND BOX

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W218.10	EACH	98	250 mm CUT-IN VALVE, SLEEVE AND BOX
W218.12	EACH	98	300 mm CUT-IN VALVE, SLEEVE, AND BOX
W219.06	EACH	98	150 mm VALVE
W219.08	EACH	98	200 mm VALVE
W219.16	EACH	98	400 mm VALVE
W219.32	EACH	98	50 mm GATE VALVE
W219.33	EACH	98	75 mm GATE VALVE
W219.34	EACH	98	100 mm GATE VALVE
W219.36	EACH	98	150 mm GATE VALVE
W219.38	EACH	98	200 mm GATE VALVE
W219.40	EACH	98	250 mm GATE VALVE
W219.42	EACH	98	300 mm GATE VALVE
W219.46	EACH	98	400 mm GATE VALVE
W219.63	EACH	98	50 mm GATE AND VALVE
W219.64	EACH	98	100 mm GATE VALVE AND BOX
W219.66	EACH	98	150 mm GATE VALVE AND BOX
W219.68	EACH	98	200 mm GATE VALVE AND BOX

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W219.70	EACH	98	250 mm GATE VALVE AND BOX
W219.72	EACH	98	300 mm GATE VALVE AND BOX
W219.75	EACH	98	400 mm GATE VALVE AND BOX
W220.04	EACH	98	100 mm GATE VALVE, M.J.
W220.06	EACH	98	150 mm GATE VALVE, M.J.
W220.08	EACH	98	200 mm GATE VALVE, M.J.
W220.10	EACH	98	250 mm GATE VALVE, M.J.
W220.12	EACH	98	300 mm GATE VALVE, M.J.
W220.40	EACH	98	SALVAGE GATE VALVE
W220.58	EACH	98	200 mm TAPPING GATE VALVE M.J. AND BOX
W221.04	EACH	98	100 mm WATER VALVE BOX
W221.06	EACH	98	150 mm WATER VALVE BOX
W221.08	EACH	98	200 mm WATER VALVE BOX
W221.12	EACH	98	300 mm WATER VALVE BOX
W221.16	EACH	98	400 mm WATER VALVE BOX
W221.24	EACH	98	600 mm WATER VALVE BOX
W221.63	EACH	98	300 mm BUTTERFLY VALVE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W221.65	EACH	98	400 mm BUTTERFLY VALVE
W221.66	EACH	98	400 mm BUTTERFLY VALVE, M.J.
W221.70	EACH	98	500 mm BUTTERFLY VALVE, M.J.
W221.74	EACH	98	600 mm BUTTERFLY VALVE, M.J.
W222.00	EACH	98	FIRE HYDRANT
W222.05	EACH	98	125 mm FIRE HYDRANT
W222.06	EACH	98	150 mm FIRE HYDRANT
W222.15	EACH	98	131 mm FIRE HYDRANT
W222.55	EACH	98	125 mm PUMPER HYDRANT, M.J.
W222.62	EACH	98	125 mm PUMPER HYDRANT, TYPE II
W222.63	EACH	98	125 mm PUMPER HYDRANT, TYPE III
W222.64	EACH	98	125 mm PUMPER HYDRANT, TYPE IV
W222.65	EACH	98	125 mm PUMPER HYDRANT, TYPE V
W222.66	EACH	98	125 mm PUMPER HYDRANT, TYPE VI
W222.80	EACH	98	150 mm PUMPER HYDRANT, M.J.
W222.90	EACH	98	INSTALL FIRE HYDRANT
W222.91	EACH	98	SALVAGE FIRE HYDRANT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W222.92	EACH	98	REINSTALL FIRE HYDRANT
W222.95	EACH	98	FLUSHING HYDRANT
W222.96	EACH	98	BLOW OFF HYDRANT ASSEMBLY
W223.00	EACH	98	GRINDER PUMP
W224.00	EACH	98	FIRE SPRINKLER SYSTEM
W224.45	EACH	98	25 mm COMPRESSION COUPLING
W224.50	EACH	98	25 mm X 19 mm COMPRESSION COUPLING
W224.87	EACH	98	25 mm BOLTED FLEX COUPLING
W224.90	EACH	98	100 mm BOLTED FLEX COUPLING
W224.92	EACH	98	150 mm BOLTED FLEX COUPLING
W300.02	m	98	50 mm CASING
W300.03	m	98	75 mm CASING
W300.04	m	98	100 mm CASING
W300.06	m	98	150 mm CASING
W300.12	m	98	300 mm CASING
W300.14	m	98	350 mm CASING
W300.15	m	98	400 mm CASING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W300.16	m	98	450 mm CASING
W301.00	EACH	98	600 mm X 250 mm CASING SPACER
W348.00	EACH	98	150 mm X 150 mm TAPPING TEE
W348.36	EACH	98	300 mm X 200 mm TAPPING TEE, M.J.
W348.37	EACH	98	300 mm X 300 mm X 150 mm TAPPING TEE
W349.50	EACH	98	300 mm X 200 mm TAPPING CROSS AND VALVE
W350.04	EACH	98	100 mm X 100 mm TAPPING SLEEVE AND VALVE
W350.10	EACH	98	150 mm X 50 mm TAPPING SLEEVE AND VALVE
W350.15	EACH	98	150 mm X 150 mm TAPPING SLEEVE AND VALVE
W350.20	EACH	98	200 mm X 50 mm TAPPING SLEEVE AND VALVE
W350.22	EACH	98	200 mm X 100 mm TAPPING SLEEVE AND VALVE
W350.25	EACH	98	200 mm X 150 mm TAPPING SLEEVE AND VALVE
W350.26	EACH	98	200 mm x 200 mm TAPPING SLEEVE AND VALVE
W350.30	EACH	98	250 mm X 250 mm TAPPING SLEEVE AND VALVE
W350.34	EACH	98	300 mm X 100 mm TAPPING SLEEVE AND VALVE
W350.35	EACH	98	300 mm X 150 mm TAPPING SLEEVE AND VALVE
W350.36	EACH	98	300 mm X 200 mm TAPPING SLEEVE AND VALVE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W350.37	EACH	98	300 mm X 300 mm TAPPING SLEEVE AND VALVE
W350.38	EACH	98	400 mm X 150 mm TAPPING SLEEVE AND VALVE
W350.39	EACH	98	450 mm X 150 mm TAPPING SLEEVE AND VALVE
W350.40	EACH	98	500 mm X 150 mm TAPPING SLEEVE AND VALVE
W350.42	EACH	98	600 mm X 150 mm TAPPING SLEEVE AND VALVE
W350.43	EACH	98	600mm X 200mm TAPPING SLEEVE AND VALVE
W350.45	EACH	98	400 mm X 200 mm TAPPING SLEEVE AND VALVE
W350.50	EACH	98	900 mm X 300 mm TAPPING SLEEVE AND VALVE
W352.25	EACH	98	200 mm X 150 mm TAPPING SLEEVE
W352.28	EACH	98	200 mm TAPPING SLEEVE
W353.00	EACH	98	400 mm X 100 mm TAPPING SLEEVE AND VALVE, M.J.
W354.06	EACH	98	150 mm CUTTING-IN SLEEVE AND VALVE
W355.04	EACH	98	100 mm SLEEVE
W355.06	EACH	98	150 mm SLEEVE
W355.08	EACH	98	200 mm SLEEVE
W355.10	EACH	98	250 mm SLEEVE
W355.12	EACH	98	300 mm SLEEVE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W355.16	EACH	98	400 mm SLEEVE
W355.20	EACH	98	500 mm SLEEVE
W355.25	EACH	98	150 mm SOLID SLEEVE
W356.02	EACH	98	50 mm X 50 mm X 50 mm TEE
W356.05	EACH	98	100 mm X 100 mm TEE
W356.07	EACH	98	100 mm X 100 mm X 100 mm TEE
W356.10	EACH	98	150 mm X 100 mm TEE
W356.12	EACH	98	150 mm X 150 mm TEE
W356.13	EACH	98	150 mm X 150 mm X 150 mm TEE
W356.14	EACH	98	200 mm X 150 mm TEE
W356.15	EACH	98	250 mm X 200 mm TEE
W356.16	EACH	98	200 mm X 200 mm TEE
W356.17	EACH	98	200 mm X 200 mm X 150 mm TEE
W356.18	EACH	98	250 mm X 150 mm TEE
W356.19	EACH	98	300 mm X 150 mm TEE
W356.20	EACH	98	300 mm X 300 mm TEE
W356.25	EACH	98	400 mm X 150 mm TEE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W356.26	EACH	98	400 mm X 300 mm TEE
W356.32	EACH	98	500 mm X 400 mm TEE
W356.42	EACH	98	600 mm X 900 mm TEE
W356.50	EACH	98	CROSS
W356.51	EACH	98	CROSS
W357.10	EACH	98	50 mm - 90 DEGREE BEND
W357.12	EACH	98	50 mm - 45 DEGREE BEND
W357.14	EACH	98	100 mm - 45 DEGREE BEND
W357.16	EACH	98	150 mm - 45 DEGREE BEND
W357.20	EACH	98	150 mm - 90 DEGREE BEND
W357.40	EACH	98	200 mm - 45 DEGREE BEND
W357.41	EACH	98	200 mm - 90 DEGREE BEND
W357.42	EACH	98	300 mm - 90 DEGREE BEND
W357.43	EACH	98	250 mm - 45 DEGREE BEND
W357.48	EACH	98	150 mm - 11 1/4 DEGREE BEND
W357.49	EACH	98	200 mm - 11 1/4 DEGREE BEND
W357.50	EACH	98	100 mm - 22 1/2 DEGREE BEND

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W357.51	EACH	98	300 mm - 11 1/4 DEGREE BEND
W357.52	EACH	98	150 mm - 22 1/2 DEGREE BEND
W357.53	EACH	98	200 mm - 22 1/2 DEGREE BEND
W357.55	EACH	98	400 mm - 22 1/2 DEGREE BEND, M.J.
W357.65	EACH	98	500 mm - 45 DEGREE BEND
W358.05	EACH	98	50 mm X 25 mm REDUCER
W358.10	EACH	98	100 mm X 150 mm REDUCER
W358.14	EACH	98	150 mm X 50 mm REDUCER
W358.16	EACH	98	150 mm X 100 mm REDUCER
W358.18	EACH	98	200 mm X 150 mm REDUCER
W358.19	EACH	98	200 mm X 100 mm REDUCER
W358.20	EACH	98	200 mm X 150 mm REDUCER
W358.22	EACH	98	250 mm X 200 mm REDUCER
W358.23	EACH	98	300 mm X 200 mm REDUCER
W358.26	EACH	98	400 mm X 300 mm REDUCER, M.J.
W358.30	EACH	98	500 mm X 400 mm REDUCER, M.J.
W359.06	EACH	98	150 mm CAP

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W359.08	EACH	98	200 mm CAP
W359.10	EACH	98	250 mm CAP
W359.16	EACH	98	400 mm CAP
W359.20	EACH	98	500 mm CAP
W360.00	EACH	98	SUPPORT SHELVES
W360.01	EACH	98	250 mm X 250 mm X 100 mm WYE BRANCH
W600.00	EACH	98	ADJUST STOP BOX TO GRADE
W600.03	EACH	98	ADJUST VALVE BOX TO GRADE
W600.12	EACH	98	ADJUST CURB STOP AND BOX TO GRADE
W600.15	EACH	98	ADJUST WATER SERVICE
W600.16	EACH	98	ADJUST METER PIT TO GRADE
W600.17	EACH	98	ADJUST METER TO GRADE
W600.18	EACH	98	ADJUST WATER METER MANHOLE TO GRADE
W600.21	EACH	98	ADJUST FIRE HYDRANT TO GRADE
W600.24	EACH	98	ADJUST WATER VALVE BOX AND COVER TO GRADE
W600.27	EACH	98	ADJUST WATER METER
W600.30	EACH	98	ADJUST SANITARY SEWER CLEAN-OUT TO GRADE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W600.32	m	98	ADJUST SANITARY SEWER TO GRADE
W600.35	EACH	98	ADJUST SPRINKLER HEAD TO GRADE
W601.00	m	98	RECONSTRUCT WATER MAIN
W601.10	EACH	98	RECONSTRUCT VALVE BOX
W605.00	EACH	98	CAPPING EXISTING SPRINKLER SYSTEM
W700.00	EACH	98	INSTALL WATER SERVICE, CURB STOP AND BOX
W719.00	EACH	98	LOWER WATER LINE AND HYDRANT ASSEMBLY
W720.00	m	98	LOWER WATER SERVICE PIPE
W720.02	m	98	LOWER WATER MAIN
W720.06	m	98	LOWER 150 mm WATER MAIN
W720.08	m	98	LOWER 200 mm WATER MAIN
W720.10	m	98	LOWER 250 mm WATER MAIN
W720.12	m	98	LOWER 300 mm WATER MAIN
W720.58	EACH	98	200 mm WATER MAIN LOOP
W720.62	EACH	98	300 mm WATER MAIN LOOP
W720.78	EACH	98	200 mm SANITARY SEWER LOOP
W722.00	EACH	98	PLUG ABANDONED WATER SERVICE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W722.01	EACH	98	PLUG ABANDONED WATER MAIN
W722.50	EACH	98	ABANDON WATER MAIN
W722.51	m	98	ABANDON WATER MAIN
W724.50	EACH	98	DISCONNECT WATER SERVICE AT MAIN
W724.75	EACH	98	CONNECT TO WATER MAIN
W725.00	EACH	98	RECONNECT WATER SERVICE
W725.10	EACH	98	RECONNECT METER
W750.00	EACH	98	RELOCATE WATER METER
W750.01	EACH	98	RELOCATE WATER METER PIT
W750.03	EACH	98	RELOCATE CURB STOP AND BOX TO GRADE
W750.06	EACH	98	RELOCATE WATER VALVE AND BOX
W750.07	EACH	98	RELOCATE VALVE BOX
W750.09	EACH	98	RELOCATE FIRE HYDRANT AND VALVE
W750.12	EACH	98	RELOCATE FIRE HYDRANT
W750.13	EACH	98	RELOCATE PUMPER HYDRANT
W750.15	EACH	98	RELOCATE SPRINKLER HEAD
W750.16	EACH	98	RELOCATE SPRINKLER HEAD

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W750.17	EACH	98	RELOCATE SPRINKLER HEAD
W750.20	EACH	98	RELOCATE BEND
W750.22	EACH	98	RELOCATE REDUCER
W750.25	m	98	RELOCATE WATER MAIN
W750.70	EACH	98	ROTATE HYDRANT
W760.00	EACH	98	WATER MAIN RELOCATION
W760.01	EACH	98	WATER MAIN RELOCATION
W760.02	EACH	98	WATER MAIN RELOCATION
W760.03	EACH	98	WATER MAIN RELOCATION
W760.04	EACH	98	WATER MAIN RELOCATION
W760.05	EACH	98	WATER MAIN RELOCATION
W760.06	EACH	98	WATER MAIN RELOCATION
W760.07	EACH	98	WATER MAIN RELOCATION
W799.99	EACH	98	REMOVE AND RELOCATE GAS REGULATION STATION
W800.00	EACH	98	REMOVE CURB STOP AND BOX
W800.03	EACH	98	REMOVE TAPPING SLEEVE AND VALVE
W800.04	EACH	98	REMOVE SLEEVE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W800.05	EACH	98	REMOVE GATE VALVE AND BOX
W800.06	EACH	98	REMOVE GATE VALVE
W800.07	EACH	98	REMOVE AND RESET GATE VALVE
W800.09	EACH	98	REMOVE PLUG
W800.10	EACH	98	REMOVE BLOCK
W800.11	EACH	98	REMOVE OFFSETS
W800.12	EACH	98	REMOVE TEE
W800.14	EACH	98	REMOVE REDUCER
W800.15	m	98	REMOVE PIPE
W800.18	EACH	98	REMOVE STOP BOX
W800.20	EACH	98	REMOVE CROSS
W800.21	m	98	REMOVE WATER MAIN PIPE
W800.23	m	98	REMOVE WATER LINE
W800.24	EACH	98	REMOVE VALVE
W800.27	EACH	98	REMOVE BUTTERFLY VALVE
W800.30	EACH	98	REMOVE PUMPER HYDRANT
W800.33	EACH	98	REMOVE HYDRANT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
W800.35	EACH	98	REMOVE HYDRANT ASSEMBLY
W800.40	EACH	98	REMOVE BEND
W800.50	EACH	98	REMOVE METER
W800.60	EACH	98	REMOVE WATER METER PIT
W800.62	EACH	98	REMOVE WATER VALVE BOX
W800.63	EACH	98	REMOVE VALVE BOX
W800.80	EACH	98	REMOVE SPRINKLER HEAD ASSEMBLY
W800.83	m	98	REMOVE GAS LINE
W800.90	EACH	98	REMOVE AND RESET HYDRANT
W800.91	m	98	BORING
W800.92	m	98	BORE 19 mm WATER SERVICE
W800.93	m	98	BORING 25 mm WATER SERVICE
W800.94	m	98	BORING 50 mm WATER SERVICE
W800.96	m	98	BORING 150 mm WATER MAIN
W800.98	m	98	BORING 200 mm WATER MAIN
W900.02	LS	98	RESTOCKING
W900.10	EACH	98	WELL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
0001.00	CDAY	98		SURVEILLANCE OF TEMPORARY TRAFFIC CONTROL DEVICES
0001.06	BDAY	98		VERTICAL PANELS
0001.08	BDAY	98	422.00	BARRICADE, TYPE II
0001.10	BDAY	98	422.00	BARRICADE, TYPE III
0001.20	EACH	98		BARRICADE, TYPE III
0001.30	LDAY	98	422.00	TYPE B HIGH INTENSITY WARNING LIGHT
0001.45	BDAY	98		REFLECTORIZED PLASTIC DRUM
0001.46	BDAY	98		REFLECTORIZED CONE
0001.75	EACH	98		TEMPORARY SIGN DAY
0001.85	EACH	98		SIGN DAY
0001.90	EACH	98	422.00	SIGN DAY
0001.99	EACH	98		CONTRACTOR FURNISHED SIGN DAY
0002.12	EACH	98		INSTALL OVERHEAD DETOUR SIGN
0002.14	EACH	98		INSTALL DETOUR OVERLAY PANEL
0002.20	EACH	98		OBJECT MARKER
0002.28	m	98		TEMPORARY PAVEMENT MARKING REMOVAL
0002.30	m	98	422.00	PAVEMENT MARKING REMOVAL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
0002.31	m	98	TEMPORARY PAVEMENT MARKING
0002.33	m	98	TEMPORARY PAVEMENT MARKING
0002.35	m	98	TEMPORARY PAVEMENT MARKING
0002.37	m	98	TEMPORARY PAVEMENT MARKING
0002.38	m	98 422.00	TEMPORARY PAVEMENT MARKING, TYPE I
0002.39	m	98 422.00	TEMPORARY PAVEMENT MARKING, TYPE II
0002.40	StaM	98 423.00	TEMPORARY SOLID LINES
0002.41	m	98 422.00	TEMPORARY PAVEMENT MARKING, TYPE III
0002.43	m	98 422.00	TEMPORARY PAVEMENT MARKING, TYPE II BLACK
0002.44	m	98 422.00	TEMPORARY PAVEMENT MARKING, TYPE PAINT
0002.45	StaM	98	TEMPORARY BROKEN LINES
0002.46	m	98 422.00	TEMPORARY PAVEMENT MARKING, TYPE RPM
0002.47	m	98	TEMPORARY PAVEMENT MARKING SURFACE PREPARATION
0002.48	EACH	98	TEMPORARY RAISED PAVEMENT MARKER
0002.49	m	98 422.00	RAISED PAVEMENT MARKER
0002.50	EACH	98	INSTALL RAISED PAVEMENT MARKER
0002.51	EACH	98	RAISED PAVEMENT MARKER ADHESIVE MATERIAL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
0002.52	EACH	98		TEMPORARY PAVEMENT MARKING, TYPE RPM
0002.55	StaM	98	422.00	OVERLAY BROKEN LINES
0002.60	StaM	98	422.00	OVERLAY SOLID LINES
0002.61	EACH	98	419.00	PLOWABLE PAVEMENT MARKER
0002.63	EACH	98		PLOWABLE PAVEMENT MARKER REFLECTOR
0002.64	EACH	98		PLOWABLE RAISED PAVEMENT MARKER REFLECTOR
0002.70	StaM	98		PERMANENT PAVEMENT MARKING
0002.75	m	98		PERMANENT PAVEMENT MARKING
0002.76	m	98	424.00	PERMANENT PAVEMENT MARKING PAINT
0002.85	EACH	98	422.00	TUBULAR POST
0002.86	EACH	98	422.00	OPPOSING LANE DIVIDER
0002.87	EACH	98		CHANNELIZING BLOCK
0002.90	EACH	98		FLASHING ARROW PANEL
0002.97	DAY	98	422.00	FLASHING ARROW PANEL
0003.05	EACH	98		PORTABLE CHANGEABLE MESSAGE SIGN
0003.06	DAY	98	422.00	CHANGEABLE MESSAGE SIGN
0003.10	DAY	98	422.00	FLAGGING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
0003.12	DAY	98		RAILROAD FLAGGING
0003.13	HOUR	98		RAILROAD FLAGGING
0003.20	DAY	98	422.00	FURNISHING AND OPERATING PILOT VEHICLE
0003.30	EACH	98		PORTABLE LIGHT PLANT
0003.34	EACH	98		MODIFIED CONCRETE PROTECTION BARRIER
0003.35	DAY	98		MOBILE TRAFFIC CONTROL OPERATION
0003.38	DAY	98		FURNISHING AND OPERATING TRUCK MOUNTED ATTENUATOR SYSTEM
0003.40	EACH	98		TRUCK MOUNTED ATTENUATOR SYSTEM
0003.42	DAY	98		OPERATING TRUCK MOUNTED ATTENUATOR
0003.43	LS	98		FURNISHING AND OPERATING TRUCK MOUNTED ATTENUATOR SYSTEM
0003.44	m	98		RESET CONCRETE PROTECTION BARRIER
0003.45	EACH	98		CONCRETE BARRIER TRANSITION
0003.47	m	98		REMOVE CONCRETE PROTECTION BARRIER
0003.48	EACH	98		REPAIR CONCRETE PROTECTION BARRIER
0003.49	m	98		REMOVE CONCRETE PROTECTION BARRIER
0003.50	m	98	422.00	CONCRETE PROTECTION BARRIER
0003.51	m	98	422.00	INSTALL CONCRETE PROTECTION BARRIER

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
0003.53	m	98 422.00	TEMPORARY GLARE SCREEN
0003.54	m	98 422.00	INSTALL CONCRETE PROTECTION BARRIER
0003.55	m	98	INSTALL GLARE SCREEN
0003.56	m	98 422.00	RELOCATE CONCRETE PROTECTION BARRIER
0003.57	EACH	98	RELOCATE INERTIAL BARRIER SYSTEM
0003.58	EACH	98 422.00	INERTIAL BARRIER SYSTEM
0003.60	EACH	98	INSTALL ENERGY ABSORPTION SYSTEM
0003.62	EACH	98	CONNECTING PINS FOR CONCRETE BARRIER
0003.63	m	98	GLARE SCREEN
0003.64	EACH	98 422.00	REPLACEMENT MODULE
0003.65	EACH	98	ENERGY ABSORPTION SYSTEM
0003.70	EACH	98 422.00	TEMPORARY RUMBLE STRIP
0003.75	EACH	98 422.00	TEMPORARY TRAFFIC SIGNAL
0003.76	EACH	98 422.00	TEMPORARY TRAFFIC SIGNAL
0003.77	EACH	98 422.00	TEMPORARY TRAFFIC SIGNAL
0003.78	EACH	98 422.00	TEMPORARY TRAFFIC SIGNAL
0003.79	EACH	98 422.00	TEMPORARY TRAFFIC SIGNAL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
0003.80	EACH	98	INSTALL AND REMOVE TEMPORARY TRAFFIC SIGNAL
0003.81	EACH	98	RELOCATE TEMPORARY TRAFFIC SIGNAL
0005.00	EACH	98	TRAFFIC CONTROL
0005.02	DAY	98	TRAFFIC CONTROL
0005.10	DAY	98	TRAFFIC CONTROL MANAGEMENT
0005.90	m	98	SANDBLASTING
0006.00	DAY	98	INCENTIVE - HEAD-TO-HEAD DAY
0006.02	DAY	98	DISINCENTIVE - HEAD-TO-HEAD DAY
0006.10	DAY	98	LANE CLOSURE
0006.12	DAY	98	TEMPORARY CLOSURE
0006.15	m	98	HAUL
0007.00	LS	98	BONUS
0009.00	EACH	98	PERMANENT BARRICADE
0010.01	EACH	98	901.00 FIELD OFFICE
0010.04	EACH	98	901.00 FIELD OFFICE
0020.00	HOUR	98	TRAINING
0024.00	LS	98	TRIBAL EMPLOYMENT RIGHTS OFFICE (TERO) TAX

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
0024.02	LS	98		TAX
0025.00	EACH	98		PARTNERING WORKSHOP
0025.01	LS	98		PARTNERING WORKSHOP
0025.10	LS	98		VALUE ENGINEERING ADJUSTMENT
0025.11	m2	98		VALUE ENGINEERING ADJUSTMENT
0030.00	LS	98	112.00	MOBILIZATION
0030.01	LS	98		ADDITIONAL MOBILIZATION
0030.02	LS	98		REMOBILIZATION
0030.10	LS	98	112.00	MOBILIZATION
0030.20	LS	98	112.00	MOBILIZATION
0030.30	LS	98	112.00	MOBILIZATION
0030.40	LS	98	112.00	MOBILIZATION
0030.50	LS	98	112.00	MOBILIZATION
0030.51	LS	98	112.00	MOBILIZATION
0030.60	LS	98	112.00	MOBILIZATION
0030.70	LS	98	112.00	MOBILIZATION
0030.71	LS	98	112.00	MOBILIZATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
0030.80	LS	98	112.00	MOBILIZATION
0030.81	LS	98	112.00	MOBILIZATION
0030.82	LS	98	112.00	MOBILIZATION
0030.83	LS	98	112.00	MOBILIZATION
0030.84	LS	98	112.00	MOBILIZATION
0030.90	LS	98	112.00	MOBILIZATION
0031.10	EACH	98		FORCE ACCOUNT - EQUIPMENT
0031.11	EACH	98		FORCE ACCOUNT - LABOR
0031.12	EACH	98		FORCE ACCOUNT - MATERIALS
0031.13	EACH	98		FORCE ACCOUNT - OTHER ADJUSTMENT
0090.00	LS	98		COOPERATION IN RESEARCH WORK
0095.00	LS	98		ADDITIONAL FREIGHT
0095.05	Mg	98		ADDITIONAL FREIGHT
0095.10	HOURL	98		TROUBLESHOOTING
0096.00	LS	98		DEDUCTION
0096.05	HOURL	98		DEDUCTION
0096.07	EACH	98		DEDUCTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
0096.10	Mg	98	DEDUCTION
0096.15	LS	98	DELAY
0096.20	HOUR	98	MOBILIZATION
0096.21	EACH	98	MOBILIZATION
0097.00	LS	98	GENERAL AND ADMINISTRATIVE EXPENSES
0097.10	LS	98	RAILROAD PROTECTIVE POLICY
1000.00	EACH	98 202.00	LARGE TREE REMOVAL
1009.00	LS	98 202.00	GENERAL CLEARING AND GRUBBING
1009.01	LS	98 202.00	GENERAL CLEARING AND GRUBBING
1009.99	LS	98	EXCAVATION
1010.00	m3	98 205.00	EXCAVATION
1010.01	m3	98 205.00	EXCAVATION (ESTABLISHED QUANTITY)
1010.02	m3	98	MUCK EXCAVATION
1010.04	m3	98	CHANNEL EXCAVATION
1010.05	m3	98	SPECIAL EXCAVATION
1010.06	LS	98	SPECIAL EXCAVATION
1010.09	LS	98	SPECIAL EXCAVATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1010.10	m3	98	205.00	EXCAVATION, BORROW
1010.16	m3	98		ADDITIONAL EXCAVATION
1010.25	m3	98		TRENCH EXCAVATION (E.Q.)
1010.30	m3	98		REMOVAL
1010.35	m3	98		RUBBLE EXCAVATION
1010.40	m3	98		REMOVAL AND REPLACEMENT OF UNSUITABLE MATERIAL
1010.42	m3	98		REPLACEMENT OF UNSUITABLE MATERIAL
1010.45	kL	98		REMOVAL OF LIVESTOCK WASTE
1010.46	m3	98	205.00	REMOVAL OF UNSUITABLY WET SOIL
1010.47	m3	98		CONTAINERIZED MATERIAL DISPOSAL
1010.50	m3	98		REMOVAL OF UNSUITABLE MATERIAL
1010.53	Mg	98		REMOVAL OF UNSUITABLE MATERIAL
1010.70	m3	98		NON-ENGINEERED FILL REMOVAL
1011.00	kL	98	205.00	WATER
1011.50	HOURL	98	205.00	DISCING
1012.00	EACH	98	913.00	RIGHT-OF-WAY MARKERS
1013.00	EACH	98	913.00	RESET RIGHT-OF-WAY MARKERS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1014.00	EACH	98	INSTALL RIGHT-OF-WAY MARKERS
1015.00	EACH	98	REMOVE RIGHT-OF-WAY MARKERS
1016.00	EACH	98	RE-ESTABLISH PROPERTY CORNER
1016.01	EACH	98	ESTABLISH PROPERTY CORNER
1017.00	LS	98 114.00	CONSTRUCTION STAKING AND SURVEYING
1017.10	HOURL	98 114.00	ADDITIONAL SURVEYING
1017.50	LS	98 114.00	CONSTRUCTION STAKING AND SURVEYING
1018.00	LS	98	PRECONSTRUCTION SURVEY
1020.01	EACH	98 420.00	DELINEATOR, TYPE I
1020.02	EACH	98 420.00	DELINEATOR, TYPE II
1020.03	EACH	98 420.00	DELINEATOR, TYPE III
1020.06	EACH	98 420.00	FLEXIBLE POST DELINEATOR
1020.15	m	98	MEDIAN CHAIN DELINEATOR
1020.20	EACH	98 420.02	INSTALL CHEVRONS
1020.90	EACH	98	REMOVE AND RESET FLAGPOLE
1021.00	EACH	98 421.00	REMOVE AND RESET DELINEATORS
1021.10	EACH	98 203.00	REMOVE DELINEATOR UNITS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1021.20	EACH	98	REMOVE AND RESET MILEAGE POST
1030.00	m3	98 205.00	EARTHWORK MEASURED IN EMBANKMENT
1030.02	m3	98	EMBANKMENT FOR SURCHARGE (ESTABLISHED QUANTITY)
1030.04	LS	98	EMBANKMENT
1030.08	m3	98	EMBANKMENT
1030.10	m3	98 205.00	EARTHWORK MEASURED IN EMBANKMENT
1030.20	m3	98 205.00	EARTHWORK MEASURED IN EMBANKMENT
1030.31	m3 S	98 209.00	OVERHAUL
1033.00	StaM	98 206.00	ROADWAY GRADING
1033.01	StaM	98 206.00	ROADWAY GRADING
1040.00	m2	98 810.00	SLOPE PROTECTION
1040.05	m2	98	TEMPORARY SLOPE PROTECTION
1040.06	Mg	98 810.00	SLOPE PROTECTION MULCH
1040.50	m2	98	STONE SLOPE PROTECTION
1041.00	m2	98 207.00	SALVAGING AND PLACING TOPSOIL
1041.10	m3	98	SALVAGING AND STOCKPILING TOPSOIL
1041.20	m2	98	PLACING TOPSOIL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1041.90	kg	98		BENTONITE SEALANT
1042.00	m2	98		SALVAGING AND PLACING HYDRIC SOIL
1042.01	m2	98		PLACING HYDRIC SOIL
1042.02	m3	98		RELOCATION OF WETLAND SOIL
1042.10	m3	98		SALVAGING AND STOCKPILING HYDRIC SOIL
1043.50	m2	98	728.00	RIPRAP FILTER FABRIC
1043.58	EACH	98		FILTER FABRIC
1043.60	m2	98		STABILIZATION FABRIC
1043.61	m2	98		GEOTEXTILE FABRIC
1043.70	m2	98		BLANKET LINER PREPARATION
1044.00	EACH	98		DISPOSAL SITE
1044.05	Mg	98		DISPOSAL SITE FEE
1044.10	LS	98		DISPOSAL OF HAZARDOUS WASTE
1045.00	ha	98	208.00	RESTORE BORROW PIT
1045.01	ha	98	208.00	RESTORE BORROW PIT
1045.10	ha	98	208.00	RESTORE WASTE SITE
1050.00	km	98		LINEAR GRADING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1050.01	StaM	98		LINEAR GRADING
1060.00	EACH	98		GABION STRUCTURE
1060.01	EACH	98	907.00	GABION, TYPE A
1060.02	EACH	98	907.00	GABION, TYPE B
1060.03	EACH	98	907.00	GABION, TYPE C
1060.04	EACH	98	907.00	GABION, TYPE D
1060.05	EACH	98	907.00	GABION, TYPE E
1060.06	EACH	98	907.00	GABION, TYPE F
1060.07	EACH	98	907.00	GABION, TYPE G
1060.08	EACH	98	907.00	GABION, TYPE H
1060.09	EACH	98	907.00	GABION, TYPE I
1060.10	EACH	98	907.00	GABION, TYPE SI
1060.11	EACH	98	907.00	GABION, TYPE U
1060.70	EACH	98	907.00	REJET MATTRESS, TYPE A
1060.98	EACH	98	907.00	REJET MATTRESS, TYPE Q
1060.99	EACH	98	907.00	REJET MATTRESS, TYPE R
1061.00	EACH	98	907.00	REJET MATTRESS, TYPE S

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1061.01	EACH	98	907.00	REJET MATTRESS, TYPE T
1061.02	EACH	98	907.00	REJET MATTRESS, TYPE U
1061.05	EACH	98		RENO MATTRESS, TYPE R PVC COATED
1061.06	EACH	98		RENO MATTRESS, TYPE U
1061.07	EACH	98		RENO MATTRESS, TYPE R
1080.00	EACH	98		STEEL CATTLE GUARDS
1089.95	EACH	98		CAPPING EXISTING WELL
1089.99	EACH	98		ABANDON WELLS
1090.00	EACH	98		ABANDON WELLS
1090.01	EACH	98	918.00	ABANDON MANHOLE
1090.02	EACH	98	918.00	ABANDON INLET
1090.03	m	98		ABANDON SEWER PIPE
1090.04	EACH	98		ABANDON WATER SERVICE
1090.10	EACH	98		ABANDON TANK
1090.50	EACH	98		ABANDON ELEVATOR SHAFT
1090.52	EACH	98		ABANDON SUMP PIT
1100.00	m2	98		REMOVE SHEET PILE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1101.00	m2	98 203.00	REMOVE PAVEMENT
1101.25	m	98 203.00	SAWING PAVEMENT
1101.50	m2	98 203.00	REMOVE BASE COURSE
1101.75	m2	98 203.00	REMOVE TEMPORARY SURFACING
1102.00	m2	98 203.00	REMOVE ASPHALT SURFACE
1102.01	m2	98 203.00	REMOVE ASPHALT SURFACE
1102.05	m2	98	REMOVE ASPHALT SURFACING FROM PAVEMENT
1102.10	m2	98 203.00	REMOVE BITUMINOUS SURFACE COURSE
1102.50	m2	98	REMOVE ASPHALT SURFACING FROM PAVEMENT
1102.90	m3	98	REMOVAL OF SURFACING MATERIAL
1103.00	m2	98 203.00	REMOVE BRICK SURFACE
1103.20	m2	98	HAULING AND STOCKPILING BRICK SURFACE
1104.00	EACH	98	REMOVE PUMP ISLAND
1105.00	m2	98 203.00	REMOVE GUTTER
1106.00	m2	98 203.00	REMOVE DRIVEWAY
1107.00	m2	98 203.00	REMOVE WALK
1108.00	m	98 203.00	REMOVE COMBINATION CURB AND GUTTER

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1109.00	m	98 203.00	REMOVE CURB
1109.20	m	98	REMOVE CONCRETE BARRIER
1110.99	m	98	REMOVE AND SALVAGE FENCE
1111.00	m	98 203.00	REMOVE FENCE
1111.01	m	98	REMOVE ORNAMENTAL IRON FENCE
1111.05	m	98	REMOVE SILT FENCE
1111.10	m	98 203.00	REMOVE BRICK WALL
1111.14	EACH	98	REMOVE STONE PILLAR
1111.15	EACH	98	REMOVE BRICK PILLAR
1111.16	EACH	98	REMOVE PLANTER
1111.20	EACH	98	REMOVE PARKING METER BASE
1112.00	EACH	98	REMOVE HEADER
1113.00	EACH	98 203.00	REMOVE STEP
1113.01	m	98	REMOVE STEP
1114.00	EACH	98	REMOVE RETAINING WALL
1114.01	EACH	98	REMOVE RETAINING WALL
1114.02	EACH	98	REMOVE RETAINING WALL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1114.03	EACH	98		REMOVE RETAINING WALL
1114.04	EACH	98		REMOVE RETAINING WALL
1114.05	EACH	98		REMOVE RETAINING WALL
1114.06	EACH	98		REMOVE RETAINING WALL
1114.07	EACH	98		REMOVE RETAINING WALL
1114.08	EACH	98		REMOVE RETAINING WALL
1114.10	m	98	203.00	REMOVE RETAINING WALL
1114.15	m	98		REMOVE RAILROAD TIE WALL
1115.00	EACH	98	203.00	REMOVE DITCH CHECK
1116.00	EACH	98		REMOVE GUARD POST
1116.02	m	98		REMOVE CABLE
1116.10	EACH	98		REMOVE POST
1116.15	EACH	98		REMOVE BARRICADE
1117.00	EACH	98	203.00	REMOVE MANHOLE
1117.01	EACH	98	203.00	REMOVE MANHOLE
1118.00	EACH	98		REMOVE CATCH BASIN
1118.25	EACH	98		REMOVE SPLASH BASIN

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1119.00	EACH	98	203.00	REMOVE INLET
1119.01	EACH	98	203.00	REMOVE GRATE INLET
1119.05	EACH	98	203.00	REMOVE AREA INLET
1119.10	EACH	98		REMOVE GRATE
1119.50	EACH	98		REMOVE JUNCTION BOX
1120.00	EACH	98	203.00	REMOVE DISCHARGE STRUCTURE
1121.00	EACH	98	203.00	REMOVE CONCRETE FLUME
1121.02	m2	98		REMOVE CONCRETE FLUME
1121.10	EACH	98		REMOVE FLUME
1121.20	m	98		REMOVE FLUME SPILLWAY
1122.01	m2	98	203.00	REMOVE CONCRETE MEDIAN SURFACING
1122.20	m	98		REMOVE RAISED MEDIAN
1122.30	EACH	98		REMOVE ISLAND NOSE
1122.85	m3	98		REMOVE GABION
1122.87	EACH	98		REMOVE GABION
1122.90	m	98		BREAKING CONCRETE DITCH LINER
1123.00	m2	98	203.00	REMOVE CONCRETE DITCH LINER

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1123.10	m	98		REMOVE CONCRETE IRRIGATION LATERAL
1123.25	m2	98		REMOVE CONCRETE SLOPE PROTECTION
1123.26	m2	98		REMOVE CONCRETE SLOPE PROTECTION
1123.30	m2	98		REMOVE STONE SLOPE PROTECTION
1123.50	EACH	98	203.00	REMOVE CONCRETE FOUNDATION
1123.55	EACH	98		REMOVE FOOTING
1123.75	EACH	98		REMOVE CONCRETE SIGN BASE
1123.80	EACH	98		REMOVE CONCRETE GUARDRAIL TERMINAL ANCHOR
1123.85	EACH	98		REMOVE CONCRETE DOCK
1123.90	m2	98		REMOVE CONCRETE DOCK
1123.95	EACH	98		REMOVE SCALE
1123.96	EACH	98		REMOVE SCALE
1124.00	EACH	98	203.00	REMOVE BUILDING
1124.01	EACH	98	203.00	REMOVE BUILDING
1124.02	EACH	98	203.00	REMOVE BUILDING
1124.03	EACH	98	203.00	REMOVE BUILDING
1124.04	EACH	98	203.00	REMOVE BUILDING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1124.05	EACH	98	203.00	REMOVE BUILDING
1124.06	EACH	98	203.00	REMOVE BUILDING
1124.07	EACH	98	203.00	REMOVE BUILDING
1124.08	EACH	98	203.00	REMOVE BUILDING
1124.09	EACH	98	203.00	REMOVE BUILDING
1124.10	EACH	98	203.00	REMOVE BUILDING
1124.11	EACH	98	203.00	REMOVE BUILDING
1124.12	EACH	98	203.00	REMOVE BUILDING
1124.13	EACH	98	203.00	REMOVE BUILDING
1124.14	EACH	98	203.00	REMOVE BUILDING
1124.15	EACH	98	203.00	REMOVE BUILDING
1124.16	EACH	98	203.00	REMOVE BUILDING
1124.17	EACH	98	203.00	REMOVE BUILDING
1124.18	EACH	98	203.00	REMOVE BUILDING
1124.19	EACH	98	203.00	REMOVE BUILDING
1124.20	EACH	98	203.00	REMOVE BUILDING
1124.21	EACH	98	203.00	REMOVE BUILDING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1124.22	EACH	98	203.00	REMOVE BUILDING
1124.23	EACH	98	203.00	REMOVE BUILDING
1124.24	EACH	98	203.00	REMOVE BUILDING
1124.25	EACH	98	203.00	REMOVE BUILDING
1124.26	EACH	98	203.00	REMOVE BUILDING
1124.27	EACH	98	203.00	REMOVE BUILDING
1124.28	EACH	98	203.00	REMOVE BUILDING
1125.00	EACH	98	203.00	CLEAR TRACT
1125.01	EACH	98	203.00	CLEAR TRACT
1125.02	EACH	98	203.00	CLEAR TRACT
1125.03	EACH	98	203.00	CLEAR TRACT
1125.04	EACH	98	203.00	CLEAR TRACT
1125.05	EACH	98	203.00	CLEAR TRACT
1125.06	EACH	98	203.00	CLEAR TRACT
1125.07	EACH	98	203.00	CLEAR TRACT
1125.08	EACH	98	203.00	CLEAR TRACT
1125.09	EACH	98	203.00	CLEAR TRACT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1125.10	EACH	98	203.00	CLEAR TRACT
1125.11	EACH	98	203.00	CLEAR TRACT
1125.12	EACH	98	203.00	CLEAR TRACT
1125.13	EACH	98	203.00	CLEAR TRACT
1125.14	EACH	98	203.00	CLEAR TRACT
1125.15	EACH	98	203.00	CLEAR TRACT
1125.16	EACH	98	203.00	CLEAR TRACT
1125.17	EACH	98	203.00	CLEAR TRACT
1125.18	EACH	98	203.00	CLEAR TRACT
1125.19	EACH	98	203.00	CLEAR TRACT
1125.20	EACH	98	203.00	CLEAR TRACT
1125.21	EACH	98	203.00	CLEAR TRACT
1125.22	EACH	98	203.00	CLEAR TRACT
1125.23	EACH	98	203.00	CLEAR TRACT
1125.24	EACH	98	203.00	CLEAR TRACT
1125.25	EACH	98	203.00	CLEAR TRACT
1125.26	EACH	98	203.00	CLEAR TRACT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1125.27	EACH	98	203.00	CLEAR TRACT
1125.28	EACH	98	203.00	CLEAR TRACT
1125.29	EACH	98	203.00	CLEAR TRACT
1125.50	EACH	98		AREA CLEANUP
1127.00	EACH	98		BEACON SYSTEM REMOVAL
1128.00	EACH	98	203.00	REMOVE SLAB
1128.50	m2	98	203.00	REMOVE SLAB
1129.00	EACH	98		REMOVE TANK
1129.01	EACH	98		REMOVE TANK
1129.02	EACH	98		REMOVE TANK
1129.03	EACH	98		REMOVE TANK
1129.04	EACH	98		REMOVE TANK
1129.05	EACH	98		REMOVE TANK
1130.00	EACH	98	203.00	REMOVE UNDERGROUND TANK
1130.50	EACH	98		ABANDON MONITOR WELL
1130.52	EACH	98		ABANDON RECOVERY WELL
1131.00	EACH	98		REMOVE PLOWABLE PAVEMENT MARKER

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1131.01	EACH	98 419.00	INSTALL PAVEMENT MARKER
1131.02	EACH	98 419.00	REMOVE AND REINSTALL PAVEMENT MARKER
1133.00	m	98	REMOVE TRACK
1133.05	EACH	98	REMOVE RAILROAD CROSSING
1133.10	EACH	98	REMOVE PEDESTRIAN RAILROAD CROSSING
1134.00	EACH	98	REMOVE AND RELOCATE GATE
1135.00	EACH	98 203.00	REMOVE STEEL CATTLE GUARD
1135.27	EACH	98	TRENCH DRAIN
1135.28	Mg	98	DRAIN
1135.40	EACH	98	TRUCK INSPECTION RAMP
1135.50	EACH	98	SCALE PIT
1135.51	EACH	98	SCALE PIT
1135.55	EACH	98	WEIGH-IN-MOTION DEVICE
1135.58	LS	98	REMOVE CONCRETE OBSTRUCTION
1135.59	EACH	98	REMOVE CONCRETE BUNKER
1136.00	EACH	98	REMOVE CONCRETE WIER
1136.01	EACH	98 203.00	REMOVE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
1136.02	EACH	98	203.00	REMOVE
1136.03	EACH	98	203.00	REMOVE
1136.08	m3	98		REMOVE
1136.09	m	98	203.00	REMOVE
1136.10	LS	98	203.00	REMOVE
1136.11	m2	98	203.00	REMOVE
1137.00	EACH	98		REMOVE AND RESET HISTORICAL MARKER
1137.10	EACH	98		REMOVE AND RESET STONE PILLAR
1137.50	LS	98		REMOVE AND RESET
1137.51	EACH	98		REMOVE AND RESET
1137.52	EACH	98		REMOVE AND RESET
1143.00	m	98	203.00	REMOVE DRIVEWAY CULVERT PIPE
1143.10	m	98		REMOVE CASING
1230.00	EACH	98		REMOVE AND RESET INERTIAL BARRIER
1230.50	EACH	98		REMOVE AND SALVAGE INERTIAL BARRIER
1300.12	m	98	721.00	300 mm DRIVEWAY CULVERT PIPE
1300.15	m	98	721.00	375 mm DRIVEWAY CULVERT PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1300.18	m	98 721.00	450 mm DRIVEWAY CULVERT PIPE
1300.21	m	98 721.00	525 mm DRIVEWAY CULVERT PIPE
1300.24	m	98 721.00	600 mm DRIVEWAY CULVERT PIPE
1300.30	m	98 721.00	750 mm DRIVEWAY CULVERT PIPE
1300.36	m	98 721.00	900 mm DRIVEWAY CULVERT PIPE
1300.42	m	98 721.00	1050 mm DRIVEWAY CULVERT PIPE
1300.48	m	98 721.00	1200 mm DRIVEWAY CULVERT PIPE
1300.54	m	98 721.00	1350 mm DRIVEWAY CULVERT PIPE
1300.60	m	98 721.00	1500 mm DRIVEWAY CULVERT PIPE
1300.66	m	98 721.00	1650 mm DRIVEWAY CULVERT PIPE
1300.72	m	98 721.00	1800 mm DRIVEWAY CULVERT PIPE
1305.15	m	98 721.00	375 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE
1305.18	m	98 721.00	450 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE
1305.24	m	98 721.00	600 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE
1305.30	m	98 721.00	750 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE
1305.36	m	98 721.00	900 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE
1305.42	m	98 721.00	1050 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1305.48	m	98 721.00	1200 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE
1305.54	m	98 721.00	1350 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE
1305.60	m	98 721.00	1500 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE
1305.66	m	98 721.00	1650 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE
1305.72	m	98 721.00	1800 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE
1310.18	m	98 721.00	450 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1310.24	m	98 721.00	600 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1310.30	m	98 721.00	750 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1310.36	m	98 721.00	900 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1310.42	m	98 721.00	1050 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1310.48	m	98 721.00	1200 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1310.54	m	98 721.00	1350 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1315.12	m	98 721.00	300 mm REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1315.15	m	98 721.00	375 mm REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1315.18	m	98 721.00	450 mm REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1315.24	m	98 721.00	600 mm REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1315.30	m	98 721.00	750 mm REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1315.36	m	98 721.00	900 mm REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1315.42	m	98 721.00	1050 mm REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1315.54	m	98 721.00	1350 mm REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1320.12	m	98 721.00	300 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1320.15	m	98 721.00	375 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1320.18	m	98 721.00	450 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1320.24	m	98 721.00	600 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1320.30	m	98 721.00	750 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1320.36	m	98 721.00	900 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1320.42	m	98 721.00	1050 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1320.48	m	98 721.00	1200 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1320.54	m	98 721.00	1350 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1320.60	m	98 721.00	1500 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1320.66	m	98 721.00	1650 mm CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1325.18	m	98 721.00	450 mm ROUND EQUIVALENT CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1325.21	m	98 721.00	525 mm ROUND EQUIVALENT CORRUGATED METAL PIPE FOR DRIVEWAY CULVERT PIPE
1340.24	m	98 721.00	600 mm REINFORCED CONCRETE PIPE FOR DRIVEWAY CULVERT PIPE
1405.00	m	98	RELAYING DRIVEWAY CULVERT PIPE
1405.05	m	98	REMOVE AND REINSTALL DRIVEWAY CULVERT PIPE
1490.00	m	98	INSTALL DRIVEWAY CULVERT PIPE
1490.18	m	98	INSTALL 450 mm DRIVEWAY CULVERT PIPE
1490.24	m	98	INSTALL 600 mm DRIVEWAY CULVERT PIPE
1500.18	m	98	INSTALL 450 mm CORRUGATED METAL PIPE
1500.24	m	98	INSTALL 600 mm CORRUGATED METAL PIPE
1500.30	m	98	INSTALL 750 mm CORRUGATED METAL PIPE
1500.36	m	98	INSTALL 900 mm CORRUGATED METAL PIPE
1500.42	m	98	INSTALL 1050 mm CORRUGATED METAL PIPE
1500.48	m	98	INSTALL 1200 mm CORRUGATED METAL PIPE
1500.54	m	98	INSTALL 1350 mm CORRUGATED METAL PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1500.60	m	98	INSTALL 1500 mm CORRUGATED METAL PIPE
1500.72	m	98	INSTALL 1800 mm CORRUGATED METAL PIPE
1500.96	m	98	INSTALL 2400 mm CORRUGATED METAL PIPE
1510.15	m	98	INSTALL 375 mm REINFORCED CONCRETE PIPE
1510.42	m	98	INSTALL 1050 mm REINFORCED CONCRETE PIPE
1560.00	m	98	RAILROAD TRACK
1570.00	EACH	98	RAILROAD WHEEL STOP
1571.00	EACH	98	TIMBER RAILROAD PEDESTRIAN CROSSING
1571.75	EACH	98	RAILROAD CROSSING
1572.00	EACH	98	TIMBER RAILROAD CROSSING
1572.25	m	98	CONCRETE RAILROAD CROSSING
1600.00	LS	98	MONITORING INSTRUMENTATION
1600.10	LS	98	REMOTE WEATHER INFORMATION SYSTEM
1600.30	LS	98	REMOVE INSTRUMENTATION
1700.10	m3	98	SUBGRADE REPAIR
1700.24	m	98	600 mm DRIVEWAY CULVERT PIPE, TYPE 2 OR 5
1700.60	m	98	1500 mm DRIVEWAY CULVERT PIPE, TYPE 2 OR 5

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1701.12	m	98	300 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
1701.18	m	98	450 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
1701.24	m	98	600 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
1701.30	m	98	750 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
1701.36	m	98	900 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
1701.42	m	98	1050 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
1701.48	m	98	1200 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4, 5, 6, 7 OR 8
1702.18	m	98	450 mm DRIVEWAY CULVERT PIPE, TYPE 3, 4 OR 5
1702.24	m	98	600 mm DRIVEWAY CULVERT PIPE, TYPE 3, 4 OR 5
1702.42	m	98	1050 mm DRIVEWAY CULVERT PIPE, TYPE 3, 4, OR 5
1703.24	m	98	600 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4 OR 5
1703.42	m	98	1050 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4 OR 5
1703.48	m	98	1200 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4 OR 5
1703.54	m	98	1350 mm DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4 OR 5
1703.60	m	98	1500 mm DRIVEWAY CULVERT PIPE 2, 3, 4 OR 5
1703.72	m	98	1800 mm DRIVEWAY CULVERT PIPE 2, 3, 4 OR 5
1704.18	m	98	450 mm DRIVEWAY CULVERT PIPE, TYPE 2

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1704.24	m	98	600 mm DRIVEWAY CULVERT PIPE, TYPE 2
1704.36	m	98	900 mm DRIVEWAY CULVERT PIPE, TYPE 2
1705.24	m	98	600 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4 OR 5
1705.30	m	98	600 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4 OR 5
1705.36	m	98	900 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4 OR 5
1705.42	m	98	1050 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4 OR 5
1705.48	m	98	1200 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4 OR 5
1705.54	m	98	1350 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE, TYPE 2, 3, 4 OR 5
1706.24	m	98	600 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE, TYPE 2
1706.48	m	98	1200 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE, TYPE 2
1706.54	m	98	1350 mm ROUND EQUIVALENT DRIVEWAY CULVERT PIPE, TYPE 2
1706.72	m	98	1800 mm ROUND EQUIVALENT DRIVEWAY PIPE, TYPE 2
1800.01	LS	98	RELOCATE
1800.03	EACH	98	RELOCATE BENCHMARK
1800.20	EACH	98	RELOCATE ASPHALT PAD
1900.00	LS	98	FUEL COST ADJUSTMENT
1900.01	m3	98	FUEL COST ADJUSTMENT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1900.02	LS	98	TRANSPORTATION CHARGES
1900.03	LS	98	CREDIT FOR WORK NOT PERFORMED
1900.05	LS	98	FORCE ACCOUNT AGREEMENT
1900.10	m3	98	PLACING
1900.11	EACH	98	REMOVAL
1900.12	LS	98	ASBESTOS ABATEMENT
1900.13	LS	98	ASBESTOS ABATEMENT
1901.00	EACH	98	STORED MATERIAL
1901.01	m2	98	STORED MATERIAL NOT INCORPORATED
1901.04	LS	98	STORED MATERIAL
1905.00	LS	98	MATERIAL DELIVERED NOT INCORPORATED
1910.00	CDAY	98	DETOUR UTILIZATION
1910.10	CDAY	98	DETOUR UTILIZATION
1990.00	HOURL	98	FOREMAN
1990.01	HOURL	98	LABOR
1990.02	LS	98	LABOR
1990.03	HOURL	98	SECURITY GUARD

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
1990.05	LS	98	RENTAL OF STOCKPILE SITE
1990.06	LS	98	EQUIPMENT RENTAL
1990.07	LS	98	CHANNEL RELOCATION
2001.00	m3	98 310.00	GRAVEL SURFACE COURSE
2001.03	Mg	98 310.00	GRAVEL SURFACE COURSE
2001.10	m3	98	GRAVEL SURFACE COURSE, CLASS X
2001.20	m3	98	GRAVEL FOR TEMPORARY SURFACING
2002.00	Mg	98 311.00	FURNISH GRAVEL
2002.01	m3	98 311.00	FURNISH GRAVEL
2005.50	m3	98	CLAY SURFACE COURSE
2005.55	StaM	98	CLAY SURFACE COURSE
2009.00	km	98	GRAVEL EMBEDMENT
2009.10	StaM	98	GRAVEL EMBEDMENT
2009.20	m2	98	GRAVEL EMBEDMENT
2009.30	LS	98	GRANULAR EMBEDMENT - EXTRA WORK
2009.50	km	98	CRUSHED ROCK EMBEDMENT
2009.51	StaM	98	CRUSHED ROCK EMBEDMENT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
2009.52	m2	98	CRUSHED ROCK EMBEDMENT
2010.00	m3	98 310.00	CRUSHED ROCK SURFACE COURSE
2010.03	Mg	98 310.00	CRUSHED ROCK SURFACE COURSE
2010.25	m3	98	ROCK SURFACE COURSE
2011.05	Mg	98	CRUSHED ROCK FOR TEMPORARY SURFACING
2012.00	StaM	98	ROCK SHOULDER CONSTRUCTION
2015.00	Mg	98	CRUSHED ROCK BEDDING
2015.02	m3	98	CRUSHED ROCK BEDDING
2017.00	Mg	98	CRUSHED ROCK
2017.01	m3	98	CRUSHED ROCK
2017.02	Mg	98	38 mm CRUSHED LIMESTONE
2017.05	Mg	98 311.00	FURNISH CRUSHED ROCK
2018.00	Mg	98	CRUSHED CONCRETE FOR TEMPORARY SURFACING
2018.02	m3	98	CRUSHED CONCRETE SURFACE COURSE
2018.15	Mg	98	38 mm CRUSHED CONCRETE FOR TEMPORARY SURFACING
2018.20	Mg	98	COARSE CRUSHED CONCRETE
2018.50	Mg	98	CRUSHING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
2020.00	m2	98 912.00	SPECIAL SURFACE COURSE FOR MAILBOX TURNOUTS
2020.20	m2	98	SPECIAL SURFACE COURSE
2020.22	Mg	98	SPECIAL SURFACE COURSE
2020.50	m2	98	SURFACING
2020.51	m2	98	SURFACING
2020.75	StaM	98	CRUSHED CONCRETE SURFACING
2021.00	EACH	98 921.00	MAILBOX POST
2021.05	EACH	98	REMOVE AND RESET MAILBOX
2021.10	EACH	98	TEMPORARY MAILBOX POST
2029.00	m3	98	AGGREGATE-FILTER FABRIC SEAL COURSE
2030.00	Mg	98	AGGREGATE FOR SUB-SURFACE DRAINAGE
2030.20	Mg	98	CRUSHED ROCK FOR UNDERDRAIN
2040.00	Mg	98 309.00	CALCIUM CHLORIDE APPLIED
2040.01	kL	98	CALCIUM CHLORIDE APPLIED
2040.02	Mg	98	CALCIUM CLORIDE, TYPE II
2090.00	m3	98	COARSE AGGREGATE
2090.05	Mg	98	AGGREGATES

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
2090.10	Mg	98		SAND
2800.00	Mg	98		HAULING
3001.00	m2	98	203.00	BREAK CONCRETE PAVEMENT
3003.00	EACH	98		GLARE SCREEN BLADE
3008.05	EACH	98	909.00	TIE BARS
3008.10	EACH	98		TIE BARS, TYPE A
3008.11	EACH	98		TIE BARS, TYPE B
3008.15	EACH	98		DOWEL BAR RETROFIT
3008.16	EACH	98		DOWEL BAR
3008.20	EACH	98		CROSS STITCHING
3009.00	EACH	98		PRECAST CONCRETE CURB STOP
3009.10	m	98		PRECAST CONCRETE CURB
3009.50	EACH	98		CURB CUT
3010.00	m	98	606.00	CONCRETE CLASS 47B-20 CURB
3010.01	m	98	606.00	CONCRETE CLASS 47B-25 CURB
3010.03	m	98	606.00	CONCRETE CLASS 47B-25 CURB
3010.12	m	98		CONCRETE CLASS 47B-25 LIP CURB, TYPE II

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3010.40	m2	98	CONCRETE CURB REPAIR
3010.42	m	98	CONCRETE CURB REPAIR
3010.43	m	98 606.00	CONCRETE CLASS 47B-25 CURB REPAIR
3010.50	m	98	GRANITE CURB
3011.21	m	98 606.00	CONCRETE CLASS 47B-20 CURB TYPE I
3011.22	m	98 606.00	CONCRETE CLASS 47B-20 CURB TYPE II
3011.23	m	98 606.00	CONCRETE CLASS 47B-25 CURB, TYPE 1
3011.24	m	98 606.00	CONCRETE CLASS 47B-25 CURB TYPE II
3011.25	m	98 606.00	CONCRETE CLASS 47B-25 CURB TYPE 11
3012.04	m	98 606.00	CONCRETE 47B-25 MEDIAN CURB
3012.05	m	98 606.00	CONCRETE CLASS 47B-20 MEDIAN CURB
3012.06	m	98 606.00	CONCRETE CLASS 47B-25 MEDIAN CURB
3012.07	m	98 606.00	CONCRETE CLASS 47B-25 MEDIAN LIP CURB
3013.02	m	98	CONCRETE BARRIER CURB SPECIAL
3013.07	m	98 606.00	CONCRETE CLASS 47B-25 BARRIER CURB, TYPE I
3013.10	m	98 606.00	CONCRETE CLASS 47B-20 BARRIER CURB
3013.11	m	98 606.00	CONCRETE CLASS 47B-25 BARRIER CURB

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3013.12	m	98	CONCRETE CLASS 47BD-30 MEDIAN BARRIER CURB
3013.13	m	98 606.00	CONCRETE CLASS 47BD-30 BARRIER CURB
3013.14	m	98 606.00	CONCRETE CLASS 47BD-30 BARRIER CURB
3013.15	m	98 606.00	CONCRETE CLASS 47B-25 BARRIER CURB
3013.25	EACH	98	CONCRETE CLASS 47BD-30 BARRIER TERMINAL SECTION
3013.26	EACH	98	CONCRETE CLASS 47BD-30 BARRIER TERMINAL SECTION
3013.30	EACH	98	CONCRETE CLASS 47BD-30 BARRIER TRANSITION SECTION
3013.50	m	98	CONCRETE CLASS 47BD-30 MEDIAN BARRIER CURB
3013.80	EACH	98	SPECIAL CONCRETE CLASS 47BD-30 MEDIAN BARRIER
3014.10	m	98 606.00	COMBINATION CONCRETE CLASS 47B-20 CURB AND GUTTER
3014.11	m	98 606.00	COMBINATION CONCRETE CLASS 47B-25 CURB AND GUTTER
3014.12	m	98 606.00	COMBINATION CONCRETE CLASS 47B-25 CURB AND GUTTER
3014.20	m	98 606.00	COMBINATION CONCRETE CLASS 47B-SPECIAL-25 CURB AND GUTTER
3015.01	m2	98 606.00	CONCRETE CLASS 47B-25 GUTTER
3016.03	m2	98	CONCRETE CLASS 47B-20 SIDEWALK 130 mm
3016.05	m2	98	CONCRETE CLASS 47B-20 SIDEWALK 125 mm
3016.19	m2	98	REINFORCED CONCRETE CLASS 47B-20 SIDEWALK

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3016.21	m2	98 607.00	CONCRETE CLASS 47B-20 SIDEWALKS
3016.23	m2	98 607.00	150 mm CONCRETE CLASS 47B-20 SIDEWALKS
3016.24	m2	98 607.00	200 mm CONCRETE CLASS 47B-20 SIDEWALKS
3016.25	m2	98	CONCRETE CLASS 47B-20 SIDEWALK
3016.26	m3	98	CONCRETE CLASS 47B-20 SIDEWALK
3016.55	m3	98	CONCRETE CLASS AX-20
3016.58	m2	98	105 mm CONCRETE SURFACING
3016.59	m2	98	105 mm CONCRETE SURFACING
3016.61	m2	98 607.00	130 mm CONCRETE CLASS 47B-20 BIKEWAY
3016.62	m2	98 607.00	155 mm CONCRETE CLASS 47B-20 BIKEWAY
3016.63	m2	98 607.00	180 mm CONCRETE CLASS 47B-20 BIKEWAY
3016.64	m2	98 607.00	205 mm CONCRETE CLASS 47B-20 BIKEWAY
3016.66	m2	98 607.00	205 mm CONCRETE CLASS 47B-20 BIKEWAY
3016.68	m2	98 607.00	230 mm CONCRETE CLASS 47B-20 BIKEWAY
3016.70	m2	98 607.00	255 mm CONCRETE CLASS 47B-20 BIKEWAY
3017.09	m2	98 603.00	230 mm CONCRETE PAVEMENT CLASS 47B-20 FOR MEDIAN SURFACING
3017.11	m2	98	255 mm CONCRETE PAVEMENT CLASS 47B-20 FOR MEDIAN SURFACING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
3017.14	m2	98		TACK-ON CONCRETE CLASS 47B-25 MEDIAN
3017.16	m2	98		155 mm CONCRETE CLASS 47B-20 IMPRINTED SURFACING
3017.17	m2	98		155 mm CONCRETE CLASS 47B-20 IMPRINTED SURFACING
3017.19	m2	98		CONCRETE CLASS 47B-20 IMPRINTED SURFACING
3017.39	m2	98	607.00	CONCRETE CLASS 47B-20 MEDIAN SURFACING
3017.40	m2	98	607.00	CONCRETE CLASS 47B-20 MEDIAN SURFACING
3017.41	m2	98	607.00	CONCRETE CLASS 47B-20 MEDIAN SURFACING
3017.42	m2	98	607.00	200 mm CONCRETE CLASS 47B-20 MEDIAN SURFACING
3017.43	m2	98	607.00	150 mm CONCRETE CLASS 47B-20 MEDIAN SURFACING
3017.44	m2	98		CONCRETE CLASS 47B-20 IMPRINTED MEDIAN SURFACING
3017.45	m2	98		150 mm CONCRETE IMPRINTED MEDIAN SURFACING
3017.46	m2	98		150 mm CONCRETE CLASS 47B-20 IMPRINTED MEDIAN SURFACING
3017.47	m2	98		155 mm CONCRETE CLASS 47B-20 IMPRINTED MEDIAN SURFACING
3017.50	m2	98		INTERLOCKING CONCRETE PAVER BLOCK
3017.51	LS	98		INTERLOCKING CONCRETE PAVER BLOCK
3017.55	m2	98		SOIL GRID CONFINEMENT SYSTEM
3019.20	EACH	98	608.00	CONCRETE CLASS 47B-20 ISLAND NOSE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3019.21	EACH	98 608.00	CONCRETE CLASS 47B-20 ISLAND NOSE
3019.22	EACH	98 608.00	CONCRETE CLASS 47B-20 ISLAND NOSE
3019.23	EACH	98 608.00	CONCRETE CLASS 47B-25 ISLAND NOSE
3019.24	EACH	98 608.00	CONCRETE CLASS 47B-25 ISLAND NOSE
3020.01	m2	98 609.00	CONCRETE CLASS 47B-20 DRIVEWAY
3020.24	m2	98 609.00	CONCRETE CLASS 47B-25 DRIVEWAY
3020.25	m2	98 609.00	CONCRETE CLASS 47B-20 DRIVEWAY
3020.26	m2	98 609.00	CONCRETE CLASS 47B-25 DRIVEWAY
3020.27	m2	98 609.00	CONCRETE CLASS 47B-25 DRIVEWAY 205 mm
3020.28	m2	98 609.00	CONCRETE CLASS PR-25 DRIVEWAY
3020.29	m2	98 609.00	CONCRETE CLASS 47B-25 DRIVEWAY 230 mm
3020.30	m2	98 609.00	CONCRETE CLASS 47B-25 DRIVEWAY
3020.31	m2	98 609.00	CONCRETE CLASS PR-25 DRIVEWAY
3020.32	m2	98 609.00	CONCRETE CLASS 47B-HE-25 DRIVEWAY
3025.00	m	98	CONCRETE CLASS 47BD-30 MEDIAN BARRIER
3025.04	m	98	CONCRETE CLASS 47BD-30 MEDIAN BARRIER
3026.00	EACH	98	CONCRETE 47BD-30 MEDIAN BARRIER END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
3026.98	EACH	98		CONCRETE CLASS 47BD-30 MEDIAN BARRIER TRANSITION SECTION FOR SIGN SUP
3027.00	EACH	98		CONCRETE CLASS 47BD-30 MEDIAN BARRIER TRANSITION SECTION
3027.03	EACH	98		CONCRETE CLASS 47BD-30 MEDIAN BARRIER TRANSITION SECTION
3030.99	Mg	98		CRUSHED CONCRETE BASE COURSE
3031.05	m2	98	604.00	130 mm CONCRETE BASE COURSE
3031.06	m2	98	604.00	155 mm CONCRETE BASE COURSE
3031.07	m2	98	604.00	180 mm CONCRETE BASE COURSE
3031.08	m2	98	604.00	205 mm CONCRETE BASE COURSE
3031.09	m2	98	604.00	230 mm CONCRETE BASE COURSE
3031.10	m2	98	604.00	255 mm CONCRETE BASE COURSE
3031.11	m2	98	604.00	280 mm CONCRETE BASE COURSE
3031.12	m2	98	604.00	305 mm CONCRETE BASE COURSE
3031.14	m2	98	604.00	205 mm CONCRETE BASE COURSE
3031.15	m2	98	604.00	215 mm CONCRETE BASE COURSE
3031.80	m2	98	604.00	205 mm CONCRETE BASE COURSE CLASS PR-25
3032.10	m2	98	604.00	255mm CONCRETE BASE COURSE CLASS HE-25
3032.18	m2	98	604.00	205 mm CONCRETE BASE COURSE, CLASS 47B-HE-25

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
3032.20	m2	98		255 mm CONCRETE BASE COURSE, CLASS 47B-HE-25
3040.11	m2	98	605.00	CONCRETE PAVEMENT REPAIR, TYPE A, FULL DEPTH
3040.12	m2	98	605.00	CONCRETE PAVEMENT REPAIR, TYPE B, FULL DEPTH
3040.13	m2	98	605.00	CONCRETE PAVEMENT REPAIR, TYPE C, FULL DEPTH
3040.14	m2	98	605.00	CONCRETE PAVEMENT REPAIR, TYPE C, FULL DEPTH
3040.16	m2	98	605.00	CONCRETE PAVEMENT REPAIR, TYPE B, PARTIAL DEPTH
3040.17	m2	98	605.00	CONCRETE PAVEMENT REPAIR, TYPE C, PARTIAL DEPTH
3040.18	m2	98	605.00	CONCRETE PAVEMENT REPAIR, TYPE A, PARTIAL DEPTH
3040.20	m2	98		CONCRETE PAVEMENT PATCHING, CURB REPAIR
3041.01	m2	98	516.00	ASPHALT PATCHING OF PORTLAND CEMENT CONCRETE PAVEMENT, TYPE A
3041.02	m2	98	516.00	ASPHALT PATCHING OF PORTLAND CEMENT CONCRETE PAVEMENT, TYPE B
3041.03	m2	98	516.00	ASPHALT PATCHING OF PORTLAND CEMENT CONCRETE PAVEMENT, TYPE C
3041.10	m2	98		PAVEMENT PATCHING
3041.25	Mg	98		BITUMINOUS PATCHING
3050.15	m3	98	603.00	CONCRETE FOR PAVEMENT APPROACHES CLASS 47BD-30
3050.16	m3	98	603.00	CONCRETE FOR PAVEMENT APPROACHES CLASS 47BD-35
3051.00	kg	98		REINFORCING STEEL FOR PAVEMENT APPROACHES

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3051.10	kg	98 603.00	EPOXY COATED REINFORCING STEEL FOR PAVEMENT APPROACHES
3051.15	kg	98	EPOXY COATED WELDED WIRE FABRIC FOR PAVEMENT APPROACHES
3070.00	m3	98	CONCRETE FOR PAVEMENT, CLASS 47B-20
3070.02	m3	98	CONCRETE FOR PAVEMENT, CLASS 47B-25
3070.10	m3	98 603.00	CONCRETE FOR HEADERS, CLASS 47B-20
3070.12	m3	98	CONCRETE FOR HEADERS, CLASS 47B-25
3075.00	m2	98 603.00	130 mm CONCRETE PAVEMENT, CLASS 47B-20
3075.01	m2	98 603.00	125 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.05	m2	98 603.00	135 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.10	m2	98 603.00	155 mm CONCRETE PAVEMENT, CLASS 47B-20
3075.11	m2	98 603.00	155 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.12	m2	98 603.00	155 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.20	m2	98 603.00	180 mm CONCRETE PAVEMENT, CLASS 47B-20
3075.21	m2	98 603.00	180 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.30	m2	98 603.00	205 mm CONCRETE PAVEMENT, CLASS 47B-20
3075.31	m2	98 603.00	205 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.32	m2	98 603.00	205 mm CONCRETE PAVEMENT, CLASS 47B-25

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3075.36	m2	98 603.00	205 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-25
3075.40	m2	98 603.00	230 mm CONCRETE PAVEMENT, CLASS 47B-20
3075.41	m2	98 603.00	230 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.42	m2	98 603.00	230 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.45	m2	98	230 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-25
3075.46	m2	98	230 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-25
3075.50	m2	98 603.00	255 mm CONCRETE PAVEMENT, CLASS 47B-20
3075.51	m2	98 603.00	255 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.52	m2	98 603.00	255 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.55	m2	98	255 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-25
3075.56	m2	98 603.00	255 mm DOWELED CONCRETE PAVMENT, CLASS 47B-25
3075.60	m2	98 603.00	280 mm CONCRETE PAVEMENT, CLASS 47B-20
3075.61	m2	98 603.00	280 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.62	m2	98 603.00	280 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.65	m2	98	280 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-25
3075.70	m2	98 603.00	305 mm CONCRETE PAVEMENT, CLASS 47B-20
3075.71	m2	98 603.00	305 mm CONCRETE PAVEMENT, CLASS 47B-25

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3075.75	m2	98	305 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-25
3075.80	m2	98 603.00	330 mm CONCRETE PAVEMENT, CLASS 47B-20
3075.81	m2	98 603.00	330 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.85	m2	98	330 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-25
3075.91	m2	98 603.00	355 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.92	m2	98 603.00	355 mm CONCRETE PAVEMENT, CLASS 47B-25
3075.95	m2	98	355 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-25
3075.96	m2	98	355 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-25
3089.25	m2	98	TEMPORARY SURFACING
3089.40	m2	98	GROUT
3089.46	m2	98	SHOT BLASTING
3089.50	m2	98	SURFACE PREPARATION
3089.54	m2	98	SECONDARY SURFACE PREPARATION
3089.65	m3	98	UNBONDED CONCRETE OVERLAY
3089.67	m3	98	BONDED CONCRETE OVERLAY
3089.70	m3	98	FIBER REINFORCED CONCRETE OVERLAY
3089.75	m2	98	CONCRETE OVERLAY PLACEMENT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3089.80	m3	98	FLOWABLE FILL CONCRETE
3089.82	LS	98	CULVERT FLOWABLE FILL
3090.06	m2	98	155 mm CONCRETE PAVEMENT
3090.10	m2	98	255 mm CONCRETE PAVEMENT
3090.12	m2	98 603.00	305 mm CONCRETE PAVEMENT
3091.07	m2	98 603.00	180 mm CONCRETE PAVEMENT, CLASS 47B-SPECIAL-25
3091.09	m2	98 603.00	230 mm CONCRETE PAVEMENT, CLASS 47B-SPECIAL-25
3091.10	m2	98 603.00	255 mm CONCRETE PAVEMENT, CLASS 47B-SPECIAL-25
3091.17	m2	98 603.00	280 mm CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.18	m2	98 603.00	205 mm CONCRETE PAVEMENT CLASS 47B-HE-25
3091.19	m2	98	230 mm CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.20	m2	98 603.00	255 mm CONCRETE PAVEMENT CLASS 47B-HE-25
3091.21	m2	98	305 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.22	m2	98	305 mm CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.23	m2	98 603.00	330 mm CONCRETE PAVEMENT CLASS 47B-HE-25
3091.24	m2	98	230 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.25	m2	98	230 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-HE-25

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3091.26	m2	98	255 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.27	m2	98	255 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.32	m2	98	355 mm DOWELED CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.36	m2	98	155 mm CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.39	m2	98	230 mm CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.40	m2	98	255 mm CONCRETE PAVEMENT, CLASS 47B-HE-25
3091.42	m2	98	305 mm CONCRETE PAVEMENT, 47B-HE-25
3096.59	m2	98	180 mm CONCRETE PAVEMENT, CLASS 47B-25 MODIFIED
3096.61	m2	98	255 mm CONCRETE PAVEMENT, 47B-25 MODIFIED
3097.58	m2	98	603.00 245 mm CONCRETE PAVEMENT, CLASS 47B-25
3097.59	m2	98	180 mm CONCRETE PAVEMENT, CLASS 47B-20 MODIFIED
3097.68	m2	98	603.00 255 mm CONCRETE PAVEMENT, CLASS PR-25
3097.69	m2	98	230 mm CONCRETE PAVEMENT, CLASS PR
3199.50	m2	98	CONCRETE PAVEMENT REPAIR
3200.00	m2	98	605.00 CONCRETE PAVEMENT JOINT REPAIR
3210.10	m2	98	DIAMOND GRINDING AND TEXTURING CONCRETE PAVEMENT
3210.50	kg	98	POLYURETHANE PAVEMENT STABILIZATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3211.00	m	98	SEALING TRANSVERSE JOINT
3211.05	m	98	SEALING TRANSVERSE AND LONGITUDINAL CRACK
3211.10	m	98	SEALING TRANSVERSE WORKING CRACK
3211.15	m	98	SEALING LONGITUDINAL CRACK
3211.17	m	98	SEALING LONGITUDINAL JOINT
3211.20	m	98	TRANSVERSE CRACK SEALING ON SURFACED SHOULDER
3211.25	m	98	611.00 SEALING CRACKS
3211.30	m	98	612.00 SEALING JOINTS
3220.10	m2	98	CONCRETE PAVEMENT REPAIR, CLASS PR-20
3221.05	m2	98	CONCRETE PAVEMENT, CLASS PR-25
3221.06	m2	98	CONCRETE PAVEMENT, CLASS PR-25
3221.07	m2	98	CONCRETE PAVEMENT, CLASS PR-25
3221.10	m	98	COMBINATION CONCRETE CURB AND GUTTER REPAIR
3221.11	m	98	CONCRETE CLASS 47B-25 COMBINATION CONCRETE CURB AND GUTTER REPAIR
3221.15	m2	98	CONCRETE PAVEMENT, CLASS PR-25
3222.06	m2	98	205 mm CONCRETE PAVEMENT, CLASS PR-25

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3222.08	m2	98 603.00	230 mm CONCRETE PAVEMENT, CLASS PR-20
3222.09	m2	98 603.00	230 mm CONCRETE PAVEMENT, CLASS PR-25
3222.10	m2	98	230 mm DOWELED CONCRETE PAVEMENT, CLASS PR-25
3223.10	m	98 603.00	255 mm CONCRETE PAVEMENT, CLASS PR-25
3275.20	m2	98 312.00	CRUSH CONCRETE PAVEMENT
3275.21	Mg	98 312.00	CRUSH CONCRETE
3275.30	Mg	98	SALVAGING AND STOCKPILING CRUSHED CONCRETE
3275.60	m2	98	STOCKPILING CONCRETE RIPRAP
3275.70	m2	98	CRUSHING OF CONCRETE PAVEMENT
3275.75	Mg	98	SCREENING CRUSHED CONCRETE
3275.90	ha	98	PREPARATION OF STOCKPILE AREA
3275.91	ha	98	PREPARATION OF STOCKPILE AREA
3300.00	m2	98	TINING
3300.03	LS	98	DEDUCTION
3300.07	m2	98	SAWING JOINTS REVISED
3300.10	m	98	CONCRETE SAWING
3300.15	m	98	TYPE A SAWING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3300.16	m	98	TYPE B SAWING
3300.17	m	98	TYPE C SAWING
3300.20	LS	98	SURFACE TEST
3300.27	L	98	LINSEED OIL BASE WHITE PIGMENTED CURING COMPOUND
3300.50	LS	98 603.00	PORTLAND CEMENT CONCRETE SMOOTHNESS TESTING
3300.60	m2	98	SMOOTHNESS INCENTIVE - CONCRETE PAVEMENT
3300.62	m2	98	SMOOTHNESS DISINCENTIVE - CONCRETE PAVEMENT
3300.63	m2	98	THICKNESS DISINCENTIVE - CONCRETE PAVEMENT
3300.65	EACH	98	CONCRETE PAVEMENT THICKNESS CORE
3300.85	LS	98	CONCRETE QC/QA
3800.00	m3	98	FINE AGGREGATE STOCKPILED
3800.02	Mg	98	FINE AGGREGATE STOCKPILED
3800.05	m2	98	FINE AGGREGATE STOCKPILED
3800.10	m3	98	COARSE AGGREGATE STOCKPILED
3800.12	Mg	98	COARSE AGGREGATE STOCKPILED
3800.14	m2	98	COARSE AGGREGATE STOCKPILED
3800.30	Mg	98	PORTLAND CEMENT STOCKPILED

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
3800.31	m2	98	PORTLAND CEMENT STOCKPILED
3800.50	kg	98	REINFORCING STEEL STOCKPILED
3900.00	SACK	98	EXTRA CEMENT
3900.12	LS	98	ADDITIONAL REBAR
3900.15	LS	98	DELAY CLAIMS - PRODUCTION
3900.20	LS	98	ADDITIONAL COST
3900.22	m3	98	ADDITIONAL COST
3900.25	m2	98	ADDITIONAL COST
3900.26	m2	98	ADDITIONAL COST
3900.27	EACH	98	ADDITIONAL COST
3900.40	EACH	98	CONCRETE SAW BLADES
3970.00	LS	98	RELOCATION
3970.05	LS	98	REPAIR
3970.10	LS	98	MATERIALS
3985.00	EACH	98	MUD JACKING
3985.10	EACH	98	BOX OUT FOR GUARD RAIL POSTS
3990.00	LS	98	FREIGHT CLAIM ADJUSTMENT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
3991.00	m	98		ADDITIONAL DEPTH OF SAW CUT
3995.00	LS	98		CONSTRUCT
3999.00	LS	98		RECONSTRUCT
3999.10	LS	98		RESTORATION
3999.81	LS	98		BACKFILL
4001.00	kg	98	916.00	CAST IRON COVER
4002.00	kg	98	916.00	CAST IRON COVER AND FRAME
4003.00	kg	98	916.00	CAST IRON COVER, FRAME, AND FLANGE
4004.00	kg	98	916.00	CAST IRON GRATE
4004.10	kg	98	916.00	CAST IRON COVER AND GRATE
4004.50	kg	98	916.00	CAST IRON GRATE AND FRAME
4004.60	kg	98	916.00	CAST IRON COVER, GRATE, AND FRAME
4004.75	kg	98	916.00	CAST IRON CURB INLET GRATE AND FRAME
4005.00	kg	98	916.00	CAST IRON RING AND COVER
4007.20	EACH	98		INSTALL CAST IRON RING AND COVER
4011.00	EACH	98		REMOVE AND REINSTALL GRATE AND FRAME
4011.10	EACH	98		REMOVE AND REINSTALL BAR GRATE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4011.45	EACH	98	SLOTTED VANE INLET
4011.46	EACH	98	SLOTTED VANE INLET
4011.60	EACH	98	AREA INLET
4011.61	EACH	98	AREA INLET
4011.62	EACH	98	AREA INLET
4011.64	EACH	98	AREA INLET
4011.66	EACH	98	AREA INLET
4011.68	EACH	98	AREA INLET
4011.76	EACH	98	INLET
4011.77	EACH	98	INLET
4011.78	EACH	98	INLET
4011.79	EACH	98	INLET
4011.80	EACH	98	INLET
4011.81	EACH	98	INLET
4011.82	EACH	98	INLET
4011.83	EACH	98	INLET
4011.84	EACH	98	INLET

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4011.85	EACH	98	INLET
4011.86	EACH	98	INLET
4011.87	EACH	98	INLET
4011.88	EACH	98	INLET
4011.89	EACH	98	INLET
4011.90	EACH	98	INLET
4011.91	EACH	98	INLET
4011.92	EACH	98	INLET
4011.93	EACH	98	INLET
4011.94	EACH	98	INLET
4011.95	EACH	98	INLET
4011.96	EACH	98	INLET
4011.97	EACH	98	INLET
4011.98	EACH	98	INLET
4011.99	EACH	98	INLET
4012.00	EACH	98	INLET
4012.01	EACH	98	INLET

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4012.02	EACH	98	INLET
4012.03	EACH	98	INLET
4012.04	EACH	98	INLET
4012.05	EACH	98	INLET - 1500 mm STRAIGHT
4012.06	EACH	98	INLET - 1500 mm CANTED
4012.07	EACH	98	INLET - 1800 mm STRAIGHT
4012.08	EACH	98	INLET - 1800 mm CANTED
4012.09	EACH	98	INLET - 900 mm STRAIGHT
4012.11	EACH	98	INLET - 1800 mm RADIUS
4012.15	EACH	98	MEDIAN INLET
4012.16	EACH	98	MODIFY INLET
4012.17	EACH	98	MODIFY MEDIAN INLET
4012.18	EACH	98	MODIFY CURB INLET
4012.19	EACH	98	RECONSTRUCT INLET
4012.20	EACH	98	DROP INLET
4012.21	EACH	98	RECONSTRUCT INLET
4012.22	EACH	98	RECONSTRUCT INLET

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4012.23	EACH	98	RECONSTRUCT INLET
4012.24	EACH	98	RECONSTRUCT INLET
4012.25	EACH	98	RECONSTRUCT INLET
4012.26	EACH	98	RECONSTRUCT INLET
4012.27	EACH	98	RECONSTRUCT INLET
4012.28	EACH	98	RECONSTRUCT INLET
4012.29	EACH	98	RECONSTRUCT CURB INLET
4012.30	EACH	98	MODIFICATION OF INLET GUTTER DEPRESSION
4012.31	EACH	98	MODIFY JUNCTION BOX
4012.35	EACH	98	RECONSTRUCT INLET
4012.36	EACH	98	RECONSTRUCT INLET
4012.50	EACH	98	JUNCTION BOX
4012.51	EACH	98	JUNCTION BOX
4012.52	EACH	98	JUNCTION BOX
4013.00	EACH	98	TRASH GRATE
4013.01	EACH	98	TREE GRATE
4014.00	EACH	98	ADJUSTING JUNCTION BOXES TO GRADE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4014.50	EACH	98		ADJUSTING PIEZOMETER TO GRADE
4014.70	EACH	98		ADJUSTING INLET TO GRADE
4015.00	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.01	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.02	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.03	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.04	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.05	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.06	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.07	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.08	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.09	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.10	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.11	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.12	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.13	EACH	98	917.00	ADJUST MANHOLE TO GRADE
4015.14	EACH	98	917.00	ADJUST MANHOLE TO GRADE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4015.50	EACH	98	917.00	RECONSTRUCT MANHOLE
4015.51	EACH	98	917.00	RECONSTRUCT MANHOLE
4015.60	LS	98		MANHOLE CLEANOUT
4015.66	EACH	98		INSTALL MANHOLE
4015.75	Vm	98		MANHOLE
4015.76	Vm	98		MANHOLE
4015.77	Vm	98		MANHOLE
4016.00	EACH	98	916.00	MANHOLE
4016.01	EACH	98	916.00	MANHOLE
4016.02	EACH	98	916.00	MANHOLE
4016.03	EACH	98	916.00	MANHOLE
4016.04	EACH	98	916.00	MANHOLE
4016.05	EACH	98	916.00	MANHOLE
4016.06	EACH	98	916.00	MANHOLE
4016.07	EACH	98	916.00	MANHOLE
4016.08	EACH	98	916.00	MANHOLE
4016.09	EACH	98	916.00	MANHOLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4016.10	EACH	98	916.00	MANHOLE
4016.11	EACH	98	916.00	MANHOLE
4016.12	EACH	98	916.00	MANHOLE
4016.13	EACH	98	916.00	MANHOLE
4016.14	EACH	98	916.00	MANHOLE
4016.15	EACH	98	916.00	MANHOLE
4016.16	EACH	98	916.00	MANHOLE
4016.17	EACH	98	916.00	MANHOLE
4016.18	EACH	98	916.00	MANHOLE
4016.19	EACH	98	916.00	MANHOLE
4016.20	EACH	98	916.00	MANHOLE
4016.21	EACH	98	916.00	MANHOLE
4016.22	EACH	98	916.00	MANHOLE
4016.23	EACH	98	916.00	MANHOLE
4016.24	EACH	98	916.00	MANHOLE
4016.25	EACH	98	916.00	MANHOLE
4016.26	EACH	98	916.00	MANHOLE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4016.27	EACH	98	916.00	MANHOLE
4016.28	EACH	98	916.00	MANHOLE
4016.29	EACH	98	916.00	MANHOLE
4016.30	EACH	98	916.00	MANHOLE
4016.31	EACH	98	916.00	MANHOLE
4016.32	EACH	98	916.00	MANHOLE
4016.33	EACH	98	916.00	MANHOLE
4016.34	EACH	98	916.00	MANHOLE
4016.35	EACH	98	916.00	MANHOLE
4016.36	EACH	98	916.00	MANHOLE
4016.37	EACH	98	916.00	MANHOLE
4016.38	EACH	98	916.00	MANHOLE
4016.39	EACH	98	916.00	MANHOLE
4016.43	EACH	98		IRRIGATION STRUCTURE
4016.44	EACH	98		IRRIGATION STRUCTURE
4016.45	EACH	98		IRRIGATION STRUCTURE
4016.46	EACH	98		IRRIGATION STRUCTURE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4016.47	EACH	98	IRRIGATION STRUCTURE
4016.48	EACH	98	IRRIGATION STRUCTURE
4016.49	EACH	98	IRRIGATION STRUCTURE
4016.50	EACH	98	IRRIGATION STRUCTURE
4016.51	EACH	98	IRRIGATION STRUCTURE
4016.52	EACH	98	IRRIGATION STRUCTURE
4016.53	EACH	98	IRRIGATION STRUCTURE
4016.54	EACH	98	IRRIGATION STRUCTURE
4016.55	EACH	98	IRRIGATION STRUCTURE
4016.56	EACH	98	IRRIGATION STRUCTURE
4016.57	EACH	98	IRRIGATION STRUCTURE
4016.58	EACH	98	IRRIGATION STRUCTURE
4016.59	EACH	98	IRRIGATION STRUCTURE
4016.60	EACH	98	IRRIGATION STRUCTURE
4017.00	EACH	98 723.00	TAPPING EXISTING MANHOLE
4018.00	EACH	98 723.00	TAPPING EXISTING STRUCTURE
4018.50	EACH	98 723.00	TAPPING EXISTING PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4019.00	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.01	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.02	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.03	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.04	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.05	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.06	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.07	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.08	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.09	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.10	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.11	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.12	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.13	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.14	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.15	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.16	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4019.17	EACH	98	908.00	CONCRETE DISCHARGE STRUCTURE
4019.99	m	98		CONCRETE DITCH LINING - 0.6 m
4020.06	m	98		CONCRETE DITCH LINING - 0.9 m
4020.08	m	98		CONCRETE DITCH LINING - 1.2 m
4020.12	m	98		CONCRETE DITCH LINING - 1.8 m
4020.13	m	98		CONCRETE DITCH LINING - 2.1 m
4020.14	m	98		CONCRETE DITCH LINING - 2.4 m
4020.15	m	98		CONCRETE DITCH LINING - 2.7 m
4020.16	m	98		CONCRETE DITCH LINING - 3.0 m
4020.18	m	98		CONCRETE DITCH LINING - 4.4 m
4020.19	m	98		CONCRETE DITCH LINING - 4.7 m
4020.22	m	98		CONCRETE DITCH LINING - 2.5 m
4020.23	m	98		CONCRETE DITCH LINING - 5.25 m
4020.25	m2	98		CONCRETE DITCH LINING
4020.55	m3	98		CLASS 47B-20 CONCRETE FOR DITCH LINER
4020.60	kg	98		REINFORCING STEEL FOR DITCH LINER
4020.75	EACH	98		DROP STRUCTURE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4020.88	m	98		SIDEWALK TRENCH DRAIN
4020.90	m	98		COVERED SIDEWALK TRENCH DRAIN
4020.95	m	98		SIDEWALK UNDERDRAIN, TYPE I
4020.96	m	98		SIDEWALK UNDERDRAIN, TYPE II
4024.50	EACH	98		CONCRETE SPLASH BASIN
4024.55	m	98		FLUME SPILLWAY
4024.59	EACH	98	908.00	CONCRETE FLUME
4024.60	EACH	98	908.00	CONCRETE FLUME
4024.61	EACH	98	908.00	CONCRETE FLUME
4024.64	EACH	98	908.00	CONCRETE FLUME
4024.65	EACH	98	908.00	CONCRETE FLUME
4024.70	EACH	98	908.00	CONCRETE FLUME, TYPE I
4024.71	EACH	98	908.00	CONCRETE FLUME, TYPE II
4024.72	EACH	98	908.00	CONCRETE FLUME, TYPE III
4024.73	EACH	98	908.00	CONCRETE FLUME, TYPE IV
4024.74	EACH	98	908.00	CONCRETE FLUME, TYPE V
4024.75	EACH	98	908.00	CONCRETE FLUME, TYPE VI

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4024.76	EACH	98 908.00	CONCRETE FLUME, TYPE VII
4024.77	EACH	98 908.00	CONCRETE FLUME, TYPE VIII
4024.78	EACH	98 908.00	CONCRETE FLUME, TYPE IX
4029.10	EACH	98	GRATE INLET
4029.12	EACH	98	GRATE INLET
4029.95	m	98	REMOVE AND RELAY CORRUGATED METAL PIPE
4029.97	m	98	REMOVE AND RELAY REINFORCED CONCRETE PIPE
4029.98	LS	98	REMOVE AND RELAY REINFORCED CONCRETE PIPE
4030.00	m	98 719.00	RELAYING CORRUGATED METAL PIPE
4030.01	m	98	RELAYING HIGH DENSITY POLYETHYLENE PIPE
4030.08	EACH	98	REMOVE AND RELAY
4032.00	m	98 720.00	RELAYING REINFORCED CONCRETE PIPE
4033.00	EACH	98	REMOVE AND REINSTALL AUTOMATIC FLOOD CONTROL GATE
4035.00	EACH	98 724.00	REMOVE FLARED-END SECTION
4035.25	EACH	98 724.00	REMOVE AND SALVAGE FLARED-END SECTION
4035.90	EACH	98	REMOVE AND REINSTALL FLARED-END SECTION
4036.00	EACH	98	REMOVE AND REINSTALL METAL FLARED END SECTIONS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4037.00	EACH	98		REMOVE AND REINSTALL CONCRETE FLARED END SECTIONS
4039.10	m	98		REMOVE AND RELAY REINFORCED CONCRETE SEWER PIPE
4039.20	m	98		REMOVE AND RELAY CULVERT PIPE
4039.90	m	98		LAY AND REMOVE CULVERT PIPE
4039.95	EACH	98		REMOVE PARAPET
4040.00	EACH	98	203.00	REMOVE HEADWALLS FROM CULVERTS
4040.01	EACH	98	203.00	REMOVE HEADWALLS FROM CULVERTS
4040.10	EACH	98		REMOVE INLET TOP
4040.12	EACH	98		RESET INLET TOP
4041.00	EACH	98		CULVERT CLEANOUT
4041.01	EACH	98		CULVERT CLEANOUT
4041.02	EACH	98		CULVERT CLEANOUT
4041.03	EACH	98		CULVERT CLEANOUT
4041.04	EACH	98		CULVERT CLEANOUT
4041.05	EACH	98		CULVERT CLEANOUT
4041.06	EACH	98		CULVERT CLEANOUT
4041.07	EACH	98		CULVERT CLEANOUT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4041.08	EACH	98		CULVERT CLEANOUT
4041.09	EACH	98		CULVERT CLEANOUT
4041.10	EACH	98		CULVERT CLEANOUT
4041.11	EACH	98		CULVERT CLEANOUT
4041.12	EACH	98		CULVERT CLEANOUT
4041.13	EACH	98		CULVERT CLEANOUT
4042.00	EACH	98	723.00	TAPPING EXISTING CULVERT
4042.50	EACH	98	723.00	TAPPING EXISTING SANITARY SEWER LINE
4042.55	EACH	98		CONNECT SANITARY SERVICE
4042.60	EACH	98		RECONNECT SANITARY SERVICE
4042.62	LS	98		RECONSTRUCT SEWER SERVICE
4042.65	EACH	98		RECONSTRUCT WATER SERVICE
4043.00	m	98	203.00	REMOVE CULVERT PIPE
4043.50	m	98	203.00	REMOVE SEWER PIPE
4043.60	m	98		RELAYING SEWER PIPE
4043.70	m	98	203.00	SALVAGE SEWER PIPE
4044.00	EACH	98	203.00	PREPARATION OF STRUCTURE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4044.01	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.02	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.03	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.04	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.05	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.06	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.07	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.08	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.09	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.10	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.11	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.12	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.13	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.14	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.15	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.16	EACH	98	203.00	PREPARATION OF STRUCTURE
4044.17	EACH	98	203.00	PREPARATION OF STRUCTURE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4044.18	EACH	98 203.00	PREPARATION OF STRUCTURE
4044.19	EACH	98 203.00	PREPARATION OF STRUCTURE
4044.20	EACH	98 203.00	PREPARATION OF STRUCTURE
4044.21	EACH	98 203.00	PREPARATION OF STRUCTURE
4044.22	EACH	98 203.00	PREPARATION OF STRUCTURE
4044.23	EACH	98 203.00	PREPARATION OF STRUCTURE
4044.24	EACH	98 203.00	PREPARATION OF STRUCTURE
4045.00	EACH	98 203.00	REMOVE STRUCTURE
4045.01	EACH	98 203.00	REMOVE STRUCTURE
4045.02	EACH	98 203.00	REMOVE STRUCTURE
4045.03	EACH	98 203.00	REMOVE STRUCTURE
4045.04	EACH	98 203.00	REMOVE STRUCTURE
4045.05	EACH	98 203.00	REMOVE STRUCTURE
4045.06	EACH	98 203.00	REMOVE STRUCTURE
4045.07	EACH	98 203.00	REMOVE STRUCTURE
4045.08	EACH	98 203.00	REMOVE STRUCTURE
4045.09	EACH	98 203.00	REMOVE STRUCTURE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4045.10	EACH	98 203.00	REMOVE STRUCTURE
4045.11	EACH	98 203.00	REMOVE STRUCTURE
4045.12	EACH	98 203.00	REMOVE STRUCTURE
4045.13	EACH	98 203.00	REMOVE STRUCTURE
4045.14	EACH	98 203.00	REMOVE STRUCTURE
4045.15	EACH	98 203.00	REMOVE STRUCTURE
4045.16	EACH	98 203.00	REMOVE STRUCTURE
4045.17	EACH	98 203.00	REMOVE STRUCTURE
4045.18	EACH	98 203.00	REMOVE STRUCTURE
4045.19	EACH	98 203.00	REMOVE STRUCTURE
4045.20	EACH	98 203.00	REMOVE STRUCTURE
4045.21	EACH	98	REMOVE STRUCTURE
4048.25	EACH	98	REMODEL
4048.50	EACH	98	RECONSTRUCT
4048.51	EACH	98	RECONSTRUCT
4048.52	EACH	98	RECONSTRUCT
4048.80	EACH	98	REMOVE AND RESET PRECAST CONCRETE STEPS AND LANDING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4048.90	EACH	98	PRECAST CONCRETE STEPS AND LANDING
4048.95	EACH	98	PRECAST CONCRETE POST
4048.96	EACH	98	PRECAST CONCRETE POST
4049.00	m	98	PRECAST REINFORCED CONCRETE BOX CULVERT
4049.01	m	98	PRECAST REINFORCED CONCRETE BOX CULVERT
4049.02	m	98	PRECAST REINFORCED CONCRETE BOX CULVERT
4049.03	m	98	PRECAST REINFORCED CONCRETE BOX CULVERT
4049.04	m	98	PRECAST REINFORCED CONCRETE BOX CULVERT
4049.05	m	98	PRECAST REINFORCED CONCRETE BOX CULVERT
4049.06	m	98	PRECAST REINFORCED CONCRETE BOX CULVERT
4049.10	EACH	98	PRECAST REINFORCED CONCRETE END SECTION
4049.11	EACH	98	PRECAST REINFORCED CONCRETE END SECTION
4049.40	m	98	PRECAST CONCRETE ARCH CULVERT
4049.41	m	98	PRECAST CONCRETE ARCH CULVERT
4049.50	EACH	98	TRANSITION STRUCTURE
4049.51	EACH	98	TRANSITION STRUCTURE
4049.52	EACH	98	TRANSITION STRUCTURE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4049.75	EACH	98	OUTLET STRUCTURE
4049.76	EACH	98	OUTLET STRUCTURE
4049.77	EACH	98	OUTLET STRUCTURE
4049.90	EACH	98	OVERFLOW STRUCTURE
4049.91	EACH	98	OVERFLOW STRUCTURE
4050.01	m3	98 702.00	EXCAVATION FOR PIPE, PIPE-ARCH CULVERTS, AND HEADWALLS
4050.02	m3	98 702.00	ADDITIONAL EXCAVATION FOR BACKFILL AND EMBANKMENT FOR PIPE, PIPE-ARCH CULVERT, AND HEADWALL
4051.01	m3	98 702.00	EXCAVATION FOR BOX CULVERTS
4051.02	m3	98	ADDITIONAL EXCAVATION FOR BACKFILL AND EMBANKMENT FOR BOX CULVERT
4051.10	m3	98	GRANULAR BACKFILL FOR BOX CULVERT
4051.12	m3	98	GRANULAR MATERIAL FOR FOUNDATION OF BOX CULVERT
4051.13	m3	98	GRANULAR MATERIAL FOR FOUNDATION OF PIPE CULVERT AND HEADWALL
4051.20	m3	98	GRANULAR MATERIAL
4054.60	m	98	TEMPORARY SHORING
4054.61	m	98	TEMPORARY SHORING
4054.65	LS	98	TEMPORARY SHORING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4054.66	LS	98		TEMPORARY SHORING
4054.67	LS	98		TEMPORARY SHORING
4061.01	m3	98		EXCAVATION OF UNSUITABLE MATERIAL
4090.00	EACH	98		CONCRETE PLUG
4090.02	EACH	98		CAST IRON PLUG
4090.03	EACH	98		HAND TIGHT RUBBER PLUG
4090.04	EACH	98		HAND TIGHT RUBBER PLUG
4090.05	EACH	98		TEMPORARY PLUG
4090.15	EACH	98		PLUG SEWER PIPE
4092.90	m2	98		STONE RETAINING WALL
4093.10	m2	98		RESET STONE RETAINING WALL
4093.15	m	98		REMOVE AND RESET STONE RETAINING WALL
4093.17	m	98		REMOVE AND RESET TIMBER RETAINING WALL
4093.21	m2	98		RAILROAD TIE RETAINING WALL
4093.23	m2	98		TREATED TIMBER RETAINING WALL
4093.27	LS	98		RETAINING WALL
4093.80	m2	98	715.00	WALL MATERIALS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4093.90	EACH	98	STONE VENEER WALL WITH CAPSTONE
4093.92	EACH	98	STONE VENEER WALL WITH CAPSTONE
4094.01	m2	98	CMU WALL
4094.50	m2	98	TEMPORARY WALL
4095.00	m2	98 714.00	CONCRETE FACE PANELS
4095.10	m	98 714.00	CONCRETE LEVELING PADS
4095.12	m	98	LEVELING PAD
4095.15	m	98 715.00	COMPACTED EARTH LEVELING PAD
4095.20	m	98 714.00	COPING
4095.50	LS	98 714.00	SHORING FOR MECHANICALLY STABILIZED EARTH STRUCTURES
4095.60	m2	98	PRECAST CONCRETE FASCIA PANEL
4095.65	m2	98	WIRE MESH
4099.98	m3	98 702.00	SEAL COURSE CONCRETE
4100.06	m3	98 704.00	CLASS 47B-20 OR AX-20 CONCRETE FOR HEADWALL
4101.06	m3	98 704.00	CLASS 47B-20 OR AX-20 CONCRETE FOR BOX CULVERT
4101.08	m3	98 704.00	CLASS 47B-20 CONCRETE FOR BOX CULVERT
4102.03	m3	98 704.00	CLASS 47B-20 CONCRETE FOR RETAINING WALL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4102.04	m3	98 704.00	CLASS 47BD-30 CONCRETE FOR RETAINING WALL
4102.08	m3	98 704.00	CLASS 47BD-25 CONCRETE FOR RETAINING WALL
4102.11	m3	98 704.00	CLASS 47B-20 OR AX-20 CONCRETE FOR RETAINING WALL
4102.20	m3	98 704.00	CLASS 47B-20 CONCRETE FOR CURB WALL
4103.06	m3	98 704.00	CLASS 47B-20 CONCRETE FOR STEP
4103.20	EACH	98	CONCRETE STEPS
4104.06	m3	98 916.00	CONCRETE FOR CATCH BASIN
4105.06	m3	98 916.00	CONCRETE FOR INLET
4105.58	m3	98 916.00	CLASS 47B-20 CONCRETE FOR INLET AND JUNCTION BOX
4105.59	m3	98 916.00	CLASS 47B-20 CONCRETE FOR INLET AND JUNCTION BOX
4106.06	m3	98 916.00	CONCRETE FOR JUNCTION BOX
4107.02	m3	98	CONCRETE FOR COLLARS
4107.04	m3	98 720.00	CLASS 47B-20 CONCRETE FOR CONCRETE COLLARS
4107.07	m3	98 720.00	CLASS 47B-20 OR AX-20 CONCRETE FOR CONCRETE COLLARS
4109.05	m3	98 704.00	CLASS 47B-20 OR AX-20 CONCRETE FOR RETAINING WALL AND STEP
4109.20	m3	98 704.00	CLASS 47B-20 CONCRETE FOR RETAINING WALL AND STEP
4109.22	m3	98 704.00	CLASS 47BD-25 CONCRETE FOR RETAINING WALL AND STEP

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4115.25	m3	98		CLASS 47B-20 CONCRETE
4115.26	m3	98		CLASS 47BD-30 CONCRETE
4115.50	m3	98		FINE AGGREGATE FOR 47B CONCRETE (STOCKPILED)
4115.51	m3	98		COARSE AGGREGATE FOR 47B CONCRETE (STOCKPILED)
4118.00	EACH	98		CONCRETE BACKING BLOCK
4120.06	m3	98	704.00	CLASS 47B-20 OR AX-20 FOR CONCRETE BOX CULVERT PLUG
4130.06	m3	98	704.00	CLASS 47B-20 OR AX-20 CONCRETE FOR PIPE CULVERT PLUG
4135.01	kg	98	707.00	REINFORCING STEEL FOR PIPE CULVERT PLUG
4136.01	kg	98	707.00	REINFORCING STEEL FOR BOX CULVERT PLUG
4150.00	kg	98	707.00	REINFORCING STEEL FOR HEADWALL
4150.02	kg	98		EPOXY COATED REINFORCING STEEL FOR HEADWALL
4151.00	kg	98	707.00	REINFORCING STEEL FOR BOX CULVERT
4151.10	kg	98		EPOXY COATED REINFORCING STEEL FOR BOX CULVERT
4152.00	kg	98	707.00	REINFORCING STEEL FOR RETAINING WALL
4152.20	kg	98		EPOXY COATED REINFORCING STEEL FOR RETAINING WALL
4152.25	kg	98	707.00	REINFORCING STEEL FOR CURB WALL
4153.00	kg	98	707.00	REINFORCING STEEL FOR STEP

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4154.00	kg	98	916.00	REINFORCING STEEL FOR CATCH BASIN
4155.00	kg	98	916.00	REINFORCING STEEL FOR INLET
4155.50	kg	98	916.00	REINFORCING STEEL FOR INLET AND JUNCTION BOX
4156.00	kg	98	916.00	REINFORCING STEEL FOR JUNCTION BOX
4157.00	kg	98	720.00	REINFORCING STEEL FOR COLLARS
4159.00	kg	98	707.00	REINFORCING STEEL FOR RETAINING WALL AND STEP
4159.50	kg	98		SOIL REINFORCEMENT
4163.25	kg	98		REINFORCING STEEL
4165.00	m	98		HANDRAIL FOR STEP
4165.11	m	98		RAILING
4165.12	m	98		RAILING
4180.00	EACH	98		CONCRETE COLLAR
4200.00	EACH	98		WETLAND STOP GATE
4200.06	EACH	98	719.00	150 mm AUTOMATIC FLOOD CONTROL GATE
4200.08	EACH	98	719.00	200 mm AUTOMATIC FLOOD CONTROL GATE
4200.10	EACH	98	719.00	250 mm AUTOMATIC FLOOD CONTROL GATE
4200.12	EACH	98	719.00	300 mm AUTOMATIC FLOOD CONTROL GATE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4200.15	EACH	98 719.00	375 mm AUTOMATIC FLOOD CONTROL GATE
4200.18	EACH	98 719.00	450 mm AUTOMATIC FLOOD CONTROL GATE
4200.24	EACH	98 719.00	600 mm AUTOMATIC FLOOD CONTROL GATE
4200.30	EACH	98 719.00	750 mm AUTOMATIC FLOOD CONTROL GATE
4200.36	EACH	98 719.00	900 mm AUTOMATIC FLOOD CONTROL GATE
4200.42	EACH	98 719.00	1050 mm AUTOMATIC FLOOD CONTROL GATE
4200.48	EACH	98 719.00	1200 mm AUTOMATIC FLOOD CONTROL GATE
4200.54	EACH	98 719.00	1350 mm AUTOMATIC FLOOD CONTROL GATE
4200.60	EACH	98 719.00	1500 mm AUTOMATIC FLOOD CONTROL GATE
4200.72	EACH	98 719.00	1800 mm AUTOMATIC FLOOD CONTROL GATE
4200.78	EACH	98 719.00	1950 mm AUTOMATIC FLOOD CONTROL GATE
4202.72	EACH	98 719.00	1800 mm X 1800 mm AUTOMATIC FLOOD CONTROL GATE
4203.30	EACH	98	750 mm SLUICE GATE
4205.00	EACH	98	BAR GRATE FOR CONCRETE BOX CULVERT
4205.02	kg	98	BAR GRATE FOR CONCRETE BOX CULVERT
4210.12	EACH	98 725.00	BAR GRATE FOR 300 mm FLARED-END SECTION
4210.15	EACH	98 725.00	BAR GRATE FOR 375 mm FLARED-END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4210.18	EACH	98 725.00	BAR GRATE FOR 450 mm FLARED-END SECTION
4210.21	EACH	98 725.00	BAR GRATE FOR 525 mm FLARED-END SECTION
4210.24	EACH	98 725.00	BAR GRATE FOR 600 mm FLARED-END SECTION
4210.30	EACH	98 725.00	BAR GRATE FOR 750 mm FLARED-END SECTION
4210.36	EACH	98 725.00	BAR GRATE FOR 900 mm FLARED-END SECTION
4210.42	EACH	98 725.00	BAR GRATE FOR 1050 mm FLARED-END SECTION
4210.48	EACH	98 725.00	BAR GRATE FOR 1200 mm FLARED-END SECTION
4210.54	EACH	98 725.00	BAR GRATE FOR 1350 mm FLARED-END SECTION
4210.60	EACH	98 725.00	BAR GRATE FOR 1500 mm FLARED-END SECTION
4210.72	EACH	98 725.00	BAR GRATE FOR 1800 mm FLARED-END SECTION
4220.12	EACH	98 725.00	BAR GRATE FOR 300 mm METAL FLARED-END SECTION
4220.15	EACH	98 725.00	BAR GRATE FOR 375 mm METAL FLARED-END SECTION
4220.18	EACH	98 725.00	BAR GRATE FOR 450 mm METAL FLARED-END SECTION
4220.24	EACH	98 725.00	BAR GRATE FOR 600 mm METAL FLARED-END SECTION
4220.30	EACH	98 725.00	BAR GRATE FOR 750 mm METAL FLARED-END SECTION
4220.36	EACH	98 725.00	BAR GRATE FOR 900 mm METAL FLARED-END SECTION
4220.42	EACH	98 725.00	BAR GRATE FOR 1050 mm METAL FLARED-END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4220.48	EACH	98 725.00	BAR GRATE FOR 1200 mm METAL FLARED-END SECTION
4220.54	EACH	98 725.00	BAR GRATE FOR 1350 mm METAL FLARED-END SECTION
4230.12	EACH	98 725.00	BAR GRATE FOR 300 mm CONCRETE FLARED-END SECTION
4230.15	EACH	98 725.00	BAR GRATE FOR 375 mm CONCRETE FLARED-END SECTION
4230.18	EACH	98 725.00	BAR GRATE FOR 450 mm CONCRETE FLARED-END SECTION
4230.21	EACH	98 725.00	BAR GRATE FOR 525 mm CONCRETE FLARED-END SECTION
4230.24	EACH	98 725.00	BAR GRATE FOR 600 mm CONCRETE FLARED-END SECTION
4230.30	EACH	98 725.00	BAR GRATE FOR 750 mm CONCRETE FLARED-END SECTION
4230.36	EACH	98 725.00	BAR GRATE FOR 900 mm CONCRETE FLARED-END SECTION
4230.42	EACH	98 725.00	BAR GRATE FOR 1050 mm CONCRETE FLARED-END SECTION
4230.48	EACH	98 725.00	BAR GRATE FOR 1200 mm CONCRETE FLARED-END SECTION
4230.54	EACH	98 725.00	BAR GRATE FOR 1350 mm CONCRETE FLARED-END SECTION
4230.60	EACH	98 725.00	BAR GRATE FOR 1500 mm CONCRETE FLARED-END SECTION
4230.66	EACH	98 725.00	BAR GRATE FOR 1650 mm CONCRETE FLARED-END SECTION
4230.72	EACH	98 725.00	BAR GRATE FOR 1800 mm CONCRETE FLARED-END SECTION
4250.18	EACH	98 725.00	BAR GRATE FOR 450 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4250.24	EACH	98 725.00	BAR GRATE FOR 600 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4250.30	EACH	98 725.00	BAR GRATE FOR 750 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4250.36	EACH	98 725.00	BAR GRATE FOR 900 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4250.42	EACH	98 725.00	BAR GRATE FOR 1050 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4250.48	EACH	98 725.00	BAR GRATE FOR 1200 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4250.54	EACH	98 725.00	BAR GRATE FOR 1350 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4260.30	EACH	98 725.00	BAR GRATE FOR 750 mm ROUND EQUIVALENT FLARED-END SECTION
4260.42	EACH	98 725.00	BAR GRATE FOR 1050 mm ROUND EQUIVALENT FLARED-END SECTION
4260.48	EACH	98 725.00	BAR GRATE FOR 1200 mm ROUND EQUIVALENT FLARED-END SECTION
4260.72	EACH	98 725.00	BAR GRATE FOR 1800 mm ROUND EQUIVALENT FLARED-END SECTION
4270.15	EACH	98 725.00	BAR GRATE FOR 375 mm ROUND EQUIVALENT METAL FLARED-END SECTION
4270.24	EACH	98 725.00	BAR GRATE FOR 600 mm ROUND EQUIVALENT METAL FLARED-END SECTION
4270.36	EACH	98 725.00	BAR GRATE FOR 900 mm ROUND EQUIVALENT METAL FLARED-END SECTION
4270.48	EACH	98 725.00	BAR GRATE FOR 1200 mm ROUND EQUIVALENT METAL FLARED-END SECTION
4300.08	m	98 718.00	200 mm CULVERT PIPE
4300.12	m	98 718.00	300 mm CULVERT PIPE
4300.15	m	98 718.00	375 mm CULVERT PIPE
4300.18	m	98 718.00	450 mm CULVERT PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4300.21	m	98 718.00	525 mm CULVERT PIPE
4300.24	m	98 718.00	600 mm CULVERT PIPE
4300.30	m	98 718.00	750 mm CULVERT PIPE
4300.36	m	98 718.00	900 mm CULVERT PIPE
4300.42	m	98 718.00	1050 mm CULVERT PIPE
4300.48	m	98 718.00	1200 mm CULVERT PIPE
4300.54	m	98 718.00	1350 mm CULVERT PIPE
4300.60	m	98 718.00	1500 mm CULVERT PIPE
4300.66	m	98 718.00	1650 mm CULVERT PIPE
4300.72	m	98 718.00	1800 mm CULVERT PIPE
4300.78	m	98 718.00	1950 mm CULVERT PIPE
4300.84	m	98 718.00	2100 mm CULVERT PIPE
4300.96	m	98 718.00	2400 mm CULVERT PIPE
4301.08	m	98 718.00	2700 mm CULVERT PIPE
4301.20	m	98 718.00	3000 mm CULVERT PIPE
4305.12	m	98 718.00	300 mm ROUND EQUIVALENT CULVERT PIPE
4305.18	m	98 718.00	450 mm ROUND EQUIVALENT CULVERT PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4305.24	m	98	718.00	600 mm ROUND EQUIVALENT CULVERT PIPE
4305.30	m	98	718.00	750 mm ROUND EQUIVALENT CULVERT PIPE
4305.36	m	98	718.00	900 mm ROUND EQUIVALENT CULVERT PIPE
4305.42	m	98	718.00	1050 mm ROUND EQUIVALENT CULVERT PIPE
4305.48	m	98	718.00	1200 mm ROUND EQUIVALENT CULVERT PIPE
4305.54	m	98	718.00	1350 mm ROUND EQUIVALENT CULVERT PIPE
4305.60	m	98	718.00	1500 mm ROUND EQUIVALENT CULVERT PIPE
4305.66	m	98	718.00	1650 mm ROUND EQUIVALENT CULVERT PIPE
4305.72	m	98	718.00	1800 mm ROUND EQUIVALENT CULVERT PIPE
4305.78	m	98	718.00	1950 mm ROUND EQUIVALENT CULVERT PIPE
4305.84	m	98	718.00	2100 mm ROUND EQUIVALENT CULVERT PIPE
4310.12	EACH	98	724.00	300 mm FLARED-END SECTION
4310.15	EACH	98	724.00	375 mm FLARED-END SECTION
4310.18	EACH	98	724.00	450 mm FLARED-END SECTION
4310.21	EACH	98	724.00	525 mm FLARED-END SECTION
4310.24	EACH	98	724.00	600 mm FLARED-END SECTION
4310.30	EACH	98	724.00	750 mm FLARED-END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4310.36	EACH	98 724.00	900 mm FLARED-END SECTION
4310.42	EACH	98 724.00	1050 mm FLARED-END SECTION
4310.48	EACH	98 724.00	1200 mm FLARED-END SECTION
4310.54	EACH	98 724.00	1350 mm FLARED-END SECTION
4310.60	EACH	98 724.00	1500 mm FLARED-END SECTION
4310.66	EACH	98 724.00	1650 mm FLARED-END SECTION
4310.72	EACH	98 724.00	1800 mm FLARED-END SECTION
4310.78	EACH	98 724.00	1950 mm FLARED-END SECTION
4310.84	EACH	98 724.00	2100 mm FLARED-END SECTION
4320.15	EACH	98 724.00	375 mm ROUND EQUIVALENT FLARED-END SECTION
4320.18	EACH	98 724.00	450 mm ROUND EQUIVALENT FLARED-END SECTION
4320.21	EACH	98 724.00	525 mm ROUND EQUIVALENT FLARED-END SECTION
4320.24	EACH	98 724.00	600 mm ROUND EQUIVALENT FLARED-END SECTION
4320.30	EACH	98 724.00	750 mm ROUND EQUIVALENT FLARED-END SECTION
4320.36	EACH	98 724.00	900 mm ROUND EQUIVALENT FLARED-END SECTION
4320.42	EACH	98 724.00	1050 mm ROUND EQUIVALENT FLARED-END SECTION
4320.48	EACH	98 724.00	1200 mm ROUND EQUIVALENT FLARED-END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4320.54	EACH	98 724.00	1350 mm ROUND EQUIVALENT FLARED-END SECTION
4320.60	EACH	98 724.00	1500 mm ROUND EQUIVALENT FLARED-END SECTION
4320.66	EACH	98 724.00	1650 mm ROUND EQUIVALENT FLARED-END SECTION
4320.72	EACH	98 724.00	1800 mm ROUND EQUIVALENT FLARED-END SECTION
4325.18	EACH	98	450 mm SAFETY SLOPED END SECTION
4325.24	EACH	98	600 mm SAFETY SLOPED END SECTION
4330.30	EACH	98	750 mm ROUND EQUIVALENT SAFETY SLOPED END SECTION
4330.48	EACH	98	1200 mm ROUND EQUIVALENT SAFETY SLOPED END SECTION
4350.06	m	98 719.00	150 mm CORRUGATED METAL PIPE
4350.08	m	98 719.00	200 mm CORRUGATED METAL PIPE
4350.10	m	98 719.00	250 mm CORRUGATED METAL PIPE
4350.12	m	98 719.00	300 mm CORRUGATED METAL PIPE
4350.15	m	98 719.00	375 mm CORRUGATED METAL PIPE
4350.18	m	98 719.00	450 mm CORRUGATED METAL PIPE
4350.21	m	98 719.00	525 mm CORRUGATED METAL PIPE
4350.24	m	98 719.00	600 mm CORRUGATED METAL PIPE
4350.26	m	98 719.00	600 mm CORRUGATED METAL PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4350.30	m	98 719.00	750 mm CORRUGATED METAL PIPE
4350.32	m	98 719.00	750 mm CORRUGATED METAL PIPE
4350.36	m	98 719.00	900 mm CORRUGATED METAL PIPE
4350.42	m	98 719.00	1050 mm CORRUGATED METAL PIPE
4350.48	m	98 719.00	1200 mm CORRUGATED METAL PIPE
4350.54	m	98 719.00	1350 mm CORRUGATED METAL PIPE
4350.60	m	98 719.00	1500 mm CORRUGATED METAL PIPE
4350.66	m	98 719.00	1650 mm CORRUGATED METAL PIPE
4350.72	m	98 719.00	1800 mm CORRUGATED METAL PIPE
4350.78	m	98 719.00	1950 mm CORRUGATED METAL PIPE
4350.84	m	98 719.00	2100 mm CORRUGATED METAL PIPE
4350.90	m	98 719.00	2250 mm CORRUGATED METAL PIPE
4350.96	m	98 719.00	2400 mm CORRUGATED METAL PIPE
4351.08	m	98 719.00	2700 mm CORRUGATED METAL PIPE
4351.20	m	98 719.00	3000 mm CORRUGATED METAL PIPE
4351.25	m	98 719.00	3660 mm CORRUGATED METAL PIPE
4359.54	EACH	98 724.00	1350 mm TRIPLE METAL FLARED-END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4360.12	EACH	98 724.00	300 mm METAL FLARED-END SECTION
4360.15	EACH	98 724.00	375 mm METAL FLARED-END SECTION
4360.18	EACH	98 724.00	450 mm METAL FLARED-END SECTION
4360.24	EACH	98 724.00	600 mm METAL FLARED-END SECTION
4360.30	EACH	98 724.00	750 mm METAL FLARED-END SECTION
4360.36	EACH	98 724.00	900 mm METAL FLARED-END SECTION
4360.42	EACH	98 724.00	1050 mm METAL FLARED-END SECTION
4360.48	EACH	98 724.00	1200 mm METAL FLARED-END SECTION
4360.54	EACH	98 724.00	1350 mm METAL FLARED-END SECTION
4360.60	EACH	98 724.00	1500 mm METAL FLARED-END SECTION
4360.66	EACH	98 724.00	1650 mm METAL FLARED-END SECTION
4360.72	EACH	98 724.00	1800 mm METAL FLARED-END SECTION
4360.78	EACH	98 724.00	1950 mm METAL FLARED-END SECTION
4360.84	EACH	98 724.00	2100 mm METAL FLARED-END SECTION
4361.08	EACH	98 724.00	2700 mm METAL FLARED-END SECTION
4362.24	EACH	98 724.00	INSTALL 600 mm METAL FLARED-END SECTION
4362.30	EACH	98 724.00	INSTALL 750 mm METAL FLARED-END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4362.36	EACH	98 724.00	INSTALL 900 mm METAL FLARED-END SECTION
4362.42	EACH	98 724.00	INSTALL 1050 mm METAL FLARED-END SECTION
4362.48	EACH	98 724.00	INSTALL 1200 mm METAL FLARED-END SECTION
4362.60	EACH	98 724.00	INSTALL 1500 mm METAL FLARED-END SECTION
4380.15	m	98 719.00	375 mm ROUND EQUIVALENT CORRUGATED METAL PIPE
4380.18	m	98 719.00	450 mm ROUND EQUIVALENT CORRUGATED METAL PIPE
4380.24	m	98 719.00	600 mm ROUND EQUIVALENT CORRUGATED METAL PIPE
4380.30	m	98 719.00	750 mm ROUND EQUIVALENT CORRUGATED METAL PIPE
4380.36	m	98 719.00	900 mm ROUND EQUIVALENT CORRUGATED METAL PIPE
4380.42	m	98 719.00	1050 mm ROUND EQUIVALENT CORRUGATED METAL PIPE
4380.48	m	98 719.00	1200 mm ROUND EQUIVALENT CORRUGATED METAL PIPE
4380.54	m	98 719.00	1350 mm ROUND EQUIVALENT CORRUGATED METAL PIPE
4380.60	m	98 719.00	1500 mm ROUND EQUIVALENT CORRUGATED METAL PIPE
4380.72	m	98 719.00	1800 mm ROUND EQUIVALENT CORRUGATED METAL PIPE
4384.15	m	98 722.00	375 mm CORRUGATED METAL SEWER PIPE
4384.18	m	98 722.00	450 mm CORRUGATED METAL SEWER PIPE
4384.24	m	98 722.00	600 mm CORRUGATED METAL SEWER PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4384.30	m	98		750 mm CORRUGATED METAL SEWER PIPE
4384.54	m	98	722.00	1350 mm CORRUGATED METAL SEWER PIPE
4384.66	m	98	722.00	66" mm CORRUGATED METAL SEWER PIPE
4385.15	m	98		375 mm ROUND EQUIVALENT CORRUGATED METAL SEWER PIPE
4385.30	m	98		750 mm ROUND EQUIVALENT CORRUGATED METAL SEWER PIPE
4390.15	EACH	98	724.00	375 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4390.18	EACH	98	724.00	450 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4390.21	EACH	98	724.00	525 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4390.24	EACH	98	724.00	600 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4390.30	EACH	98	724.00	750 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4390.36	EACH	98	724.00	900 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4390.42	EACH	98	724.00	1050 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4390.48	EACH	98	724.00	1200 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4390.54	EACH	98	724.00	1350 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4390.60	EACH	98	724.00	1500 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4390.72	EACH	98	724.00	1800 mm ROUND EQUIVALENT METAL PIPE FLARED-END SECTION
4392.30	EACH	98	724.00	INSTALL 750 mm ROUND EQUIVALENT METAL FLARED-END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4392.36	EACH	98	724.00	INSTALL 900 mm ROUND EQUIVALENT METAL FLARED-END SECTION
4392.54	EACH	98		INSTALL 1350 mm ROUND EQUIVALENT METAL FLARED-END SECTION
4440.22	EACH	98		600 - 900 mm T SECTION
4447.98	EACH	98		SIPHON HEADWALL
4447.99	EACH	98		SIPHON HEADWALL
4448.00	EACH	98		SIPHON HEADWALL
4448.01	EACH	98		SIPHON HEADWALL
4448.10	EACH	98		SIPHON INLET STRUCTURE
4450.08	m	98	720.00	200 mm REINFORCED CONCRETE PIPE
4450.12	m	98	720.00	300 mm REINFORCED CONCRETE PIPE
4450.15	m	98	720.00	375 mm REINFORCED CONCRETE PIPE
4450.18	m	98	720.00	450 mm REINFORCED CONCRETE PIPE
4450.21	m	98	720.00	525 mm REINFORCED CONCRETE PIPE
4450.24	m	98	720.00	600 mm REINFORCED CONCRETE PIPE
4450.30	m	98	720.00	750 mm REINFORCED CONCRETE PIPE
4450.36	m	98	720.00	900 mm REINFORCED CONCRETE PIPE
4450.42	m	98	720.00	1050 mm REINFORCED CONCRETE PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4450.48	m	98 720.00	1200 mm REINFORCED CONCRETE PIPE
4450.54	m	98 720.00	1350 mm REINFORCED CONCRETE PIPE
4450.60	m	98 720.00	1500 mm REINFORCED CONCRETE PIPE
4450.66	m	98 720.00	1650 mm REINFORCED CONCRETE PIPE
4450.72	m	98 720.00	1800 mm REINFORCED CONCRETE PIPE
4450.78	m	98 720.00	1950 mm REINFORCED CONCRETE PIPE
4450.84	m	98 720.00	2100 mm REINFORCED CONCRETE PIPE
4450.90	m	98 720.00	2250 mm REINFORCED CONCRETE PIPE
4450.96	m	98 720.00	2400 mm REINFORCED CONCRETE PIPE
4451.08	m	98 720.00	2700 mm REINFORCED CONCRETE PIPE
4451.12	m	98	300 mm REINFORCED CONCRETE PIPE CLASS IV
4451.15	m	98	375 mm REINFORCED CONCRETE PIPE CLASS IV
4451.18	m	98	450 mm REINFORCED CONCRETE PIPE CLASS IV
4451.24	m	98	600 mm REINFORCED CONCRETE PIPE CLASS IV
4451.30	m	98	750 mm REINFORCED CONCRETE PIPE CLASS IV
4451.36	m	98	900 mm REINFORCED CONCRETE PIPE CLASS IV
4451.42	m	98	1050 mm REINFORCED CONCRETE PIPE CLASS IV

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4451.48	m	98	1200 mm REINFORCED CONCRETE PIPE CLASS IV
4451.54	m	98	1350 mm REINFORCED CONCRETE PIPE CLASS IV
4451.60	m	98	1500 mm REINFORCED CONCRETE PIPE CLASS IV
4451.66	m	98	1650 mm REINFORCED CONCRETE PIPE CLASS IV
4451.72	m	98	1800 mm REINFORCED CONCRETE PIPE CLASS IV
4451.84	m	98	2100 mm REINFORCED CONCRETE PIPE CLASS IV
4452.12	m	98	300 mm REINFORCED CONCRETE PIPE CLASS V
4452.15	m	98	375 mm REINFORCED CONCRETE PIPE CLASS V
4452.18	m	98	450 mm REINFORCED CONCRETE PIPE CLASS V
4452.24	m	98	600 mm REINFORCED CONCRETE PIPE CLASS V
4452.30	m	98	750 mm REINFORCED CONCRETE PIPE CLASS V
4452.36	m	98	900 mm REINFORCED CONCRETE PIPE CLASS V
4452.42	m	98	1050 mm REINFORCED CONCRETE PIPE CLASS V
4452.48	m	98	1200 mm REINFORCED CONCRETE PIPE CLASS V
4452.54	m	98	1350 mm REINFORCED CONCRETE PIPE CLASS V
4452.60	m	98	1500 mm REINFORCED CONCRETE PIPE CLASS V
4452.66	m	98	1650 mm REINFORCED CONCRETE PIPE CLASS V

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4452.72	m	98	1800 mm REINFORCED CONCRETE PIPE CLASS V
4452.84	m	98	2100 mm REINFORCED CONCRETE PIPE CLASS V
4460.12	EACH	98 724.00	300 mm CONCRETE FLARED-END SECTION
4460.15	EACH	98 724.00	375 mm CONCRETE FLARED-END SECTION
4460.18	EACH	98 724.00	450 mm CONCRETE FLARED-END SECTION
4460.21	EACH	98 724.00	525 mm CONCRETE FLARED-END SECTION
4460.24	EACH	98 724.00	600 mm CONCRETE FLARED-END SECTION
4460.27	EACH	98 724.00	675 mm CONCRETE FLARED-END SECTION
4460.30	EACH	98 724.00	750 mm CONCRETE FLARED END SECTION
4460.36	EACH	98 724.00	900 mm CONCRETE FLARED-END SECTION
4460.42	EACH	98 724.00	1050 mm CONCRETE FLARED-END SECTION
4460.48	EACH	98 724.00	1200 mm CONCRETE FLARED-END SECTION
4460.54	EACH	98 724.00	1350 mm CONCRETE FLARED-END SECTION
4460.60	EACH	98 724.00	1500 mm CONCRETE FLARED-END SECTION
4460.66	EACH	98 724.00	1650 mm CONCRETE FLARED-END SECTION
4460.72	EACH	98 724.00	1800 mm CONCRETE FLARED-END SECTION
4460.84	EACH	98 724.00	2100 mm CONCRETE FLARED-END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4460.96	EACH	98 724.00	2400 mm CONCRETE FLARED-END SECTION
4461.15	EACH	98 724.00	INSTALL 375 mm CONCRETE FLARED-END SECTION
4461.18	EACH	98 724.00	INSTALL 450 mm CONCRETE FLARED-END SECTION
4461.24	EACH	98 724.00	INSTALL 600 mm CONCRETE FLARED-END SECTION
4461.30	EACH	98 724.00	INSTALL 750 mm CONCRETE FLARED-END SECTION
4461.36	EACH	98 724.00	INSTALL 900 mm CONCRETE FLARED-END SECTION
4461.42	EACH	98 724.00	INSTALL 1050 mm CONCRETE FLARED-END SECTION
4461.48	EACH	98 724.00	INSTALL 1200 mm CONCRETE FLARED-END SECTION
4461.60	EACH	98 724.00	INSTALL 1500 mm CONCRETE FLARED-END SECTION
4461.72	EACH	98 724.00	INSTALL 1800 mm CONCRETE FLARED-END SECTION
4500.15	m	98 720.00	375 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE
4500.18	m	98 720.00	450 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE
4500.24	m	98 720.00	600 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE
4500.30	m	98 720.00	750 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE
4500.36	m	98 720.00	900 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE
4500.42	m	98 720.00	1050 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE
4500.48	m	98 720.00	1200 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4500.54	m	98	720.00	1350 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE
4500.60	m	98	720.00	1500 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE
4500.72	m	98	720.00	1800 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE
4501.30	m	98		750 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE CLASS IV
4501.36	m	98		900 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE CLASS IV
4502.18	m	98		450 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE CLASS V
4502.24	m	98		600 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE CLASS V
4502.54	m	98		1350 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE CLASS V
4503.84	m	98		2100 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE CLASS V
4510.15	EACH	98	724.00	375 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4510.18	EACH	98	724.00	450 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4510.24	EACH	98	724.00	600 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4510.30	EACH	98	724.00	750 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4510.36	EACH	98	724.00	900 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4510.42	EACH	98	724.00	1050 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4510.48	EACH	98	724.00	1200 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4510.54	EACH	98	724.00	1350 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4510.60	EACH	98 724.00	1500 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4510.66	EACH	98 724.00	1650 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4510.72	EACH	98 724.00	1800 mm ROUND EQUIVALENT CONCRETE FLARED-END SECTION
4600.08	m	98 722.00	200 mm REINFORCED CONCRETE SEWER PIPE
4600.10	m	98 722.00	250 mm REINFORCED CONCRETE SEWER PIPE
4600.12	m	98 722.00	300 mm REINFORCED CONCRETE SEWER PIPE
4600.15	m	98 722.00	375 mm REINFORCED CONCRETE SEWER PIPE
4600.18	m	98 722.00	450 mm REINFORCED CONCRETE SEWER PIPE
4600.21	m	98 722.00	525 mm REINFORCED CONCRETE SEWER PIPE
4600.24	m	98 722.00	600 mm REINFORCED CONCRETE SEWER PIPE
4600.27	m	98 722.00	675 mm REINFORCED CONCRETE SEWER PIPE
4600.30	m	98 722.00	750 mm REINFORCED CONCRETE SEWER PIPE
4600.33	m	98 722.00	825 mm REINFORCED CONCRETE SEWER PIPE
4600.36	m	98 722.00	900 mm REINFORCED CONCRETE SEWER PIPE
4600.42	m	98 722.00	1050 mm REINFORCED CONCRETE SEWER PIPE
4600.48	m	98 722.00	1200 mm REINFORCED CONCRETE SEWER PIPE
4600.54	m	98 722.00	1350 mm REINFORCED CONCRETE SEWER PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4600.60	m	98 722.00	1500 mm REINFORCED CONCRETE SEWER PIPE
4600.66	m	98 722.00	1650 mm REINFORCED CONCRETE SEWER PIPE
4600.72	m	98 722.00	1800 mm REINFORCED CONCRETE SEWER PIPE
4600.78	m	98 722.00	1950 mm REINFORCED CONCRETE SEWER PIPE
4600.84	m	98 722.00	2100 mm REINFORCED CONCRETE SEWER PIPE
4600.90	m	98 722.00	2250 mm REINFORCED CONCRETE SEWER PIPE
4600.96	m	98 722.00	2400 mm REINFORCED CONCRETE SEWER PIPE
4601.02	m	98 722.00	2550 mm REINFORCED CONCRETE SEWER PIPE
4601.08	m	98 722.00	2700 mm REINFORCED CONCRETE SEWER PIPE
4601.09	m	98 722.00	2850 mm REINFORCED CONCRETE SEWER PIPE
4601.10	m	98 722.00	3000 mm REINFORCED CONCRETE SEWER PIPE
4601.15	m	98	375 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.18	m	98	450 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.21	m	98	525 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.24	m	98	600 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.27	m	98	675 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.30	m	98	750 mm REINFORCED CONCRETE SEWER PIPE CLASS IV

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4601.36	m	98	900 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.42	m	98	1050 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.48	m	98	1200 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.54	m	98	1350 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.60	m	98	1500 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.72	m	98	1800 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.84	m	98	2100 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4601.96	m	98	2400 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4602.02	m	98	2550 mm REINFORCED CONCRETE SEWER PIPE CLASS IV
4602.12	m	98	300 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.15	m	98	375 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.18	m	98	450 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.21	m	98	525 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.24	m	98	600 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.30	m	98	750 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.36	m	98	900 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.42	m	98	1050 mm REINFORCED CONCRETE SEWER PIPE CLASS V

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4602.48	m	98	1200 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.54	m	98	1350 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.60	m	98	1500 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.72	m	98	1800 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4602.84	m	98	2100 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4603.02	m	98	2550 mm REINFORCED CONCRETE SEWER PIPE CLASS V
4605.15	m	98 722.00	375 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.18	m	98 722.00	450 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.21	m	98 722.00	525 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.24	m	98 722.00	600 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.27	m	98 722.00	675 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.30	m	98 722.00	750 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.36	m	98 722.00	900 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.42	m	98 722.00	1050 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.48	m	98 722.00	1200 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.54	m	98 722.00	1350 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.60	m	98 722.00	1500 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4605.66	m	98	722.00	1650 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.72	m	98	722.00	1800 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.78	m	98	722.00	1950 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.84	m	98	722.00	2100 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.90	m	98	722.00	2250 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4605.99	m	98		INSTALL 1350 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4610.18	m	98		450 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE CLASS IV
4610.30	m	98		750 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE CLASS IV
4610.42	m	98		1050 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE CLASS IV
4610.54	m	98		1350 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE CLASS IV
4615.48	m	98		1200 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE CLASS V
4615.54	m	98		1350 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE CLASS V
4615.60	m	98		1500 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE CLASS V
4655.12	m	98	722.00	300 mm SEWER PIPE
4660.18	m	98	720.00	450 mm REINFORCED CONCRETE SLOTTED PIPE
4660.24	m	98	720.00	600 mm REINFORCED CONCRETE SLOTTED PIPE
4670.00	m	98		CULVERT SANDFILL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4670.05	m3	98 726.00	CULVERT SANDFILL
4674.75	m	98 722.00	100 mm P.V.C. SEWER PIPE
4674.78	m	98 722.00	200 mm P.V.C. SEWER PIPE
4680.12	m	98 719.00	300 mm CORRUGATED METAL SLOTTED PIPE
4680.15	m	98 719.00	375 mm CORRUGATED METAL SLOTTED PIPE
4680.18	m	98 719.00	450 mm CORRUGATED METAL SLOTTED PIPE
4680.24	m	98 719.00	600 mm CORRUGATED METAL SLOTTED PIPE
4680.36	m	98 719.00	900 mm CORRUGATED METAL SLOTTED PIPE
4730.04	m	98 722.00	100 mm SEWER PIPE
4730.06	m	98 722.00	150 mm SEWER PIPE
4730.08	m	98 722.00	200 mm SEWER PIPE
4730.12	m	98 722.00	300 mm SEWER PIPE
4730.15	m	98 722.00	375 mm SEWER PIPE
4730.18	m	98 722.00	450 mm SEWER PIPE
4730.24	m	98 722.00	600 mm SEWER PIPE
4730.30	m	98 722.00	750 mm SEWER PIPE
4730.48	m	98 722.00	1200 mm SEWER PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4731.04	m	98	100 mm SANITARY SEWER PIPE
4731.06	m	98 722.00	150 mm SANITARY SEWER PIPE
4731.08	m	98 722.00	200 mm SANITARY SEWER PIPE
4731.10	m	98 722.00	250 mm SANITARY SEWER PIPE
4732.08	m	98 722.00	200 mm P.V.C. SANITARY SEWER PIPE
4740.00	m	98	50 mm P.V.C. FORCE MAIN
4760.02	m	98	50 mm CAST IRON PIPE
4760.03	m	98	75 mm CAST IRON PIPE
4760.04	m	98	100 mm CAST IRON PIPE
4760.05	m	98	125 mm CAST IRON PIPE
4760.06	m	98	150 mm CAST IRON PIPE
4760.08	m	98	200 mm CAST IRON PIPE
4760.10	m	98	250 mm CAST IRON PIPE
4760.12	m	98	300 mm CAST IRON PIPE
4760.16	m	98	400 mm CAST IRON PIPE
4760.50	EACH	98	CAST IRON PIPE OFFSET
4762.04	m	98 722.00	100 mm DUCTILE IRON SEWER PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4762.06	m	98 722.00	150 mm DUCTILE IRON SEWER PIPE
4762.08	m	98 722.00	200 mm DUCTILE IRON SEWER PIPE
4762.10	m	98 722.00	250 mm DUCTILE IRON SEWER PIPE
4762.12	m	98 722.00	300 mm DUCTILE IRON SEWER PIPE
4762.14	m	98 722.00	350 mm DUCTILE IRON SEWER PIPE
4762.15	m	98 722.00	375 mm DUCTILE IRON SEWER PIPE
4762.16	m	98 722.00	400 mm DUCTILE IRON SEWER PIPE
4762.18	m	98 722.00	450 mm DUCTILE IRON SEWER PIPE
4762.24	m	98 722.00	600 mm DUCTILE IRON SEWER PIPE
4762.30	m	98 722.00	750 mm DUCTILE IRON SEWER PIPE
4762.54	m	98 722.00	1350 mm DUCTILE IRON SEWER PIPE
4762.68	m	98 731.00	JACKING 200 mm DUCTILE IRON SEWER PIPE
4762.76	m	98 731.00	JACKING 400 mm DUCTILE IRON SEWER PIPE
4763.00	LS	98	BYPASS PUMPING
4763.10	EACH	98	SEWER CLEANOUT
4763.25	EACH	98	UNDERDRAIN OUTLET STRUCTURE
4763.26	EACH	98 914.00	UNDERDRAIN HEADWALL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4763.40	EACH	98		200 mm RODENT GUARD
4763.46	EACH	98		150 mm P.V.C. CHECK VALVE
4763.75	m	98		WICK DRAIN
4763.90	m	98		PREFABRICATED EDGE DRAIN
4764.03	m	98	914.00	75 mm NONPERFORATED P.V.C. PIPE UNDERDRAIN
4764.04	m	98	914.00	100 mm NONPERFORATED P.V.C. PIPE UNDERDRAIN
4764.06	m	98	914.00	150 mm NONPERFORATED P.V.C. PIPE UNDERDRAIN
4764.12	m	98		300 mm NONPERFORATED P.V.C. PIPE UNDERDRAIN
4764.16	m	98		150 mm PERFORATED DRAIN PIPE
4764.20	m	98		PERFORATED DRAIN TILE
4764.25	LS	98		DRAIN TILE
4764.34	m	98	914.00	100 mm NONPERFORATED PIPE UNDERDRAIN
4764.35	m	98	914.00	100 mm PERFORATED PIPE UNDERDRAIN
4764.36	m	98	914.00	150mm NONPERFORATED PIPE UNDERDRAIN
4764.37	m	98	914.00	150mm PERFORATED PIPE UNDERDRAIN
4764.38	m	98	914.00	200 mm NONPERFORATED PIPE UNDERDRAIN
4764.54	m	98	914.00	100 mm PERFORATED P.V.C. PIPE UNDERDRAIN

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4764.56	m	98	914.00	150 mm PERFORATED P.V.C. PIPE UNDERDRAIN
4764.58	m	98	914.00	200 mm PERFORATED P.V.C. PIPE UNDERDRAIN
4764.74	m	98	722.00	100 mm P.V.C. SEWER PIPE
4764.76	m	98	722.00	150 mm P.V.C. SEWER PIPE
4764.78	m	98	722.00	200 mm P.V.C. SEWER PIPE
4764.80	m	98	722.00	250 mm P.V.C. SEWER PIPE
4764.82	m	98	722.00	300 mm P.V.C. SEWER PIPE
4764.85	m	98	722.00	375 mm P.V.C. SEWER PIPE
4764.94	m	98	722.00	600 mm P.V.C. SEWER PIPE
4765.02	m	98	914.00	100 mm NON-PERFORATED CORRUGATED POLYETHYLENE PIPE UNDERDRAIN
4765.03	m	98	914.00	100 mm PERFORATED CORRUGATED POLYETHYLENE PIPE UNDERDRAIN
4765.04	m	98	914.00	100 mm NONPERFORATED CORRUGATED POLYETHYLENE PIPE UNDERDRAIN
4765.05	m	98	914.00	100 mm NONPERFORATED CORRUGATED POLYETHYLENE PIPE UNDERDRAIN
4765.06	m	98	914.00	150 mm NONPERFORATED CORRUGATED POLYETHYLENE PIPE UNDERDRAIN
4765.07	m	98	914.00	150 mm PERFORATED CORRUGATED POLYETHYLENE PIPE UNDERDRAIN
4766.04	m	98		100 mm DUCTILE IRON PIPE
4766.06	m	98		150 mm DUCTILE IRON PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4766.08	m	98	200 mm DUCTILE IRON PIPE
4766.12	m	98	300 mm DUCTILE IRON PIPE
4766.24	m	98	600 mm DUCTILE IRON PIPE
4766.75	m	98	400 mm RESTRAINED JOINT DUCTILE IRON PIPE
4767.22	m	98	550 mm POLYETHYLENE PIPE
4767.32	m	98	INSTALL 550 mm POLYETHYLENE PIPE
4770.00	EACH	98	PRECAST REINFORCED CONCRETE TRANSITION SECTION
4770.42	EACH	98	1050 TO 1350 mm REINFORCED CONCRETE TRANSITION SECTION
4770.54	EACH	98	1350 TO 1500 mm REINFORCED CONCRETE TRANSITION SECTION
4770.60	EACH	98	1500 TO 1800 mm REINFORCED CONCRETE TRANSITION SECTION
4770.72	EACH	98	1800 TO 1950 mm REINFORCED CONCRETE TRANSITION SECTION
4770.78	EACH	98	1950 TO 2100 mm REINFORCED CONCRETE TRANSITION SECTION
4770.84	EACH	98	2100 TO 2250 mm REINFORCED CONCRETE TRANSITION SECTION
4770.86	EACH	98	2100 TO 3000 mm REINFORCED CONCRETE TRANSITION SECTION
4780.54	EACH	98	1350 mm REINFORCED CONCRETE TEE MANHOLE SECTION
4780.60	EACH	98	1500 mm REINFORCED CONCRETE TEE MANHOLE SECTION
4780.72	EACH	98	1800 mm REINFORCED CONCRETE TEE MANHOLE SECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4780.78	EACH	98	1950 mm REINFORCED CONCRETE TEE MANHOLE SECTION
4780.84	EACH	98	2100 mm REINFORCED CONCRETE TEE MANHOLE SECTION
4780.90	EACH	98	2250 mm REINFORCED CONCRETE TEE MANHOLE SECTION
4790.00	EACH	98	SANITARY SEWER CROSSING
4795.00	EACH	98	P.V.C. WYE
4795.02	EACH	98	REINFORCED CONCRETE WYE
4795.98	EACH	98	300 mm PLUG
4795.99	EACH	98	100 mm PLUG
4796.00	EACH	98	150 mm PLUG
4796.01	EACH	98	200 mm PLUG
4796.02	EACH	98	250 mm PLUG
4796.03	EACH	98	75 mm P.V.C. PLUG
4796.04	EACH	98	100 mm P.V.C. PLUG
4796.06	EACH	98	150 mm P.V.C. PLUG
4800.02	m	98	50 mm STEEL PIPE
4800.03	m	98	75 mm STEEL PIPE
4800.06	m	98	150 mm STEEL PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4800.08	m	98	200 mm STEEL PIPE
4800.24	m	98	600 mm STEEL PIPE
4800.30	m	98	750 mm STEEL PIPE
4800.36	m	98	900 mm STEEL PIPE
4802.01	EACH	98	LEVEE GATE
4803.04	m	98	100 mm P.V.C. PIPE
4803.06	m	98	150 mm P.V.C. PIPE
4803.08	m	98	200 mm P.V.C. PIPE
4803.10	m	98	250 mm P.V.C. PIPE
4803.12	m	98	300 mm P.V.C. PIPE
4803.15	m	98	375 mm P.V.C. PIPE
4803.18	m	98	450 mm P.V.C. PIPE
4804.02	m	98	50 mm P.V.C. CASING
4804.04	m	98	100 mm CASING
4804.05	m	98	100 mm CASING (JACKED)
4804.08	m	98	200 mm P.V.C. CASING
4804.12	m	98	300 mm P.V.C. CASING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4805.08	m	98	200 mm STEEL CASING
4805.10	m	98	250 mm STEEL CASING
4805.12	m	98	300 mm STEEL CASING
4805.14	m	98	350 mm STEEL CASING
4805.16	m	98	400 mm STEEL CASING
4805.18	m	98	450 mm STEEL CASING
4805.20	m	98	500 mm STEEL CASING
4805.22	m	98	550 mm STEEL CASING
4805.24	m	98	600 mm STEEL CASING
4805.26	m	98	650 mm STEEL CASING
4805.28	m	98	700 mm STEEL CASING
4805.30	m	98	750 mm STEEL CASING
4805.36	m	98	900 mm STEEL CASING
4805.42	m	98	1050 mm STEEL CASING
4805.48	m	98	1200 mm STEEL CASING
4805.60	m	98	1200 mm STEEL CASING
4806.20	EACH	98	REMOVE AND RESET TRANSITION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4806.21	EACH	98	REMOVE AND RESET CONCRETE DITCH CHECK
4806.22	EACH	98	REMOVE AND RESET CONTROL GATE
4807.00	EACH	98	LATERAL TURNOUT
4808.12	m	98	BORING 300 mm STEEL CASING
4808.14	m	98	BORING 350 mm STEEL CASING
4808.16	m	98	BORING 400 mm STEEL CASING
4808.17	m	98	BORING 450 mm STEEL CASING
4808.18	m	98	INSTALL 450 mm STEEL CASING
4808.20	m	98	INSTALL 500 mm STEEL CASING
4810.12	m	98 731.00	JACKING 300 mm STEEL CASING PIPE
4810.14	m	98 731.00	JACKING 350 mm STEEL CASING PIPE
4810.18	m	98 731.00	JACKING 450 mm STEEL CASING PIPE
4810.22	m	98 731.00	JACKING 550 mm STEEL CASING PIPE
4810.24	m	98 731.00	JACKING 600 mm STEEL CASING PIPE
4810.28	m	98 731.00	JACKING 700 mm STEEL CASING PIPE
4810.30	m	98 731.00	JACKING 750 mm STEEL CASING PIPE
4810.34	m	98 731.00	JACKING 850 mm STEEL CASING PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4810.36	m	98 731.00	JACKING 900 mm STEEL CASING PIPE
4810.42	m	98 731.00	JACKING 1050 mm STEEL CASING PIPE
4810.48	m	98 731.00	JACKING 1200 mm STEEL CASING PIPE
4810.60	m	98	JACKING 1200 mm STEEL CASING
4810.62	m	98 731.00	JACKING 1500 mm STEEL CASING PIPE
4815.30	m	98	JACKING 750 mm STEEL PIPE
4820.08	m	98 731.00	JACKING 200 mm REINFORCED CONCRETE SEWER PIPE
4820.15	m	98 731.00	JACKING 375 mm REINFORCED CONCRETE SEWER PIPE
4820.18	m	98 731.00	JACKING 450 mm REINFORCED CONCRETE SEWER PIPE
4820.21	m	98 731.00	JACKING 525 mm REINFORCED CONCRETE SEWER PIPE
4820.24	m	98 731.00	JACKING 600 mm REINFORCED CONCRETE SEWER PIPE
4820.36	m	98 731.00	JACKING 900 mm REINFORCED CONCRETE SEWER PIPE
4820.48	m	98 731.00	JACKING 1200 mm REINFORCED CONCRETE SEWER PIPE
4820.54	m	98 731.00	JACKING 1350 mm REINFORCED CONCRETE SEWER PIPE
4820.60	m	98 731.00	JACKING 1500 mm REINFORCED CONCRETE SEWER PIPE
4822.15	m	98	JACKING 375 mm REINFORCED CONCRETE SEWER PIPE, CLASS IV
4822.18	m	98	JACKING 450 mm REINFORCED CONCRETE SEWER PIPE, CLASS IV

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4822.24	m	98		JACKING 600 mm REINFORCED CONCRETE SEWER PIPE, CLASS IV
4822.30	m	98		JACKING 750 mm REINFORCED CONCRETE SEWER PIPE, CLASS IV
4822.36	m	98		JACKING 900 mm REINFORCED CONCRETE SEWER PIPE, CLASS IV
4822.42	m	98	729.00	JACKING 1050 mm REINFORCED CONCRETE SEWER PIPE, CLASS IV
4822.48	m	98		JACKING 1200 mm REINFORCED CONCRETE SEWER PIPE, CLASS IV
4822.54	m	98	729.00	JACKING 1350 mm REINFORCED CONCRETE SEWER PIPE, CLASS IV
4822.72	m	98	729.00	JACKING 1800 mm REINFORCED CONCRETE SEWER PIPE, CLASS IV
4823.15	m	98		JACKING 375 mm REINFORCED CONCRETE SEWER PIPE, CLASS V
4823.18	m	98		JACKING 450 mm REINFORCED CONCRETE SEWER PIPE, CLASS V
4823.24	m	98		JACKING 600 mm REINFORCED CONCRETE SEWER PIPE, CLASS V
4823.30	m	98		JACKING 750 mm REINFORCED CONCRETE SEWER PIPE, CLASS V
4823.36	m	98		JACKING 900 mm REINFORCED CONCRETE SEWER PIPE, CLASS V
4823.42	m	98		JACKING 1050 mm REINFORCED CONCRETE SEWER PIPE, CLASS V
4823.48	m	98		JACKING 1200 mm REINFORCED CONCRETE SEWER PIPE, CLASS V
4823.54	m	98		JACKING 1350 mm REINFORCED CONCRETE SEWER PIPE, CLASS V
4823.84	m	98		JACKING 2100 mm REINFORCED CONCRETE SEWER PIPE, CLASS V
4824.02	m	98		JACKING 2550 mm REINFORCED CONCRETE SEWER PIPE, CLASS V

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4825.30	m	98 731.00	JACKING 750 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4825.42	m	98 731.00	JACKING 1050 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4825.54	m	98 731.00	JACKING 1350 mm ROUND EQUIVALENT REINFORCED CONCRETE SEWER PIPE
4826.54	m	98 731.00	JACKING 1350 mm ROUND EQUIVALENT REINFORCED CONCRETE PIPE
4829.24	m	98 731.00	JACKING 600 mm REINFORCED CONCRETE PIPE
4829.30	m	98 731.00	JACKING 750 mm REINFORCED CONCRETE PIPE
4829.36	m	98 731.00	JACKING 900 mm REINFORCED CONCRETE PIPE
4829.42	m	98 731.00	JACKING 1050 mm REINFORCED CONCRETE PIPE
4829.48	m	98 731.00	JACKING 1200 mm REINFORCED CONCRETE PIPE
4829.54	m	98 731.00	JACKING 1350 mm REINFORCED CONCRETE PIPE
4830.15	m	98	JACKING 375 mm REINFORCED CONCRETE PIPE, CLASS IV
4830.18	m	98	JACKING 450 mm REINFORCED CONCRETE PIPE, CLASS IV
4830.24	m	98	JACKING 600 mm REINFORCED CONCRETE PIPE, CLASS IV
4830.30	m	98	JACKING 750 mm REINFORCED CONCRETE PIPE, CLASS IV
4830.36	m	98	JACKING 900 mm REINFORCED CONCRETE PIPE, CLASS IV
4830.42	m	98	JACKING 1050 mm REINFORCED CONCRETE PIPE, CLASS IV
4830.48	m	98	JACKING 1200 mm REINFORCED CONCRETE PIPE, CLASS IV

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
4830.54	m	98		JACKING 1350 mm REINFORCED CONCRETE PIPE, CLASS IV
4830.60	m	98		JACKING 1500 mm REINFORCED CONCRETE PIPE, CLASS IV
4830.66	m	98		JACKING 1650 mm REINFORCED CONCRETE PIPE, CLASS IV
4830.72	m	98		JACKING 1800 mm REINFORCED CONCRETE PIPE, CLASS IV
4830.84	m	98		JACKING 2100 mm REINFORCED CONCRETE PIPE, CLASS IV
4831.15	m	98		JACKING 375 mm REINFORCED CONCRETE PIPE, CLASS V
4831.18	m	98		JACKING 450 mm REINFORCED CONCRETE PIPE, CLASS V
4831.24	m	98		JACKING 600 mm REINFORCED CONCRETE PIPE, CLASS V
4831.30	m	98		JACKING 750 mm REINFORCED CONCRETE PIPE, CLASS V
4831.36	m	98		JACKING 900 mm REINFORCED CONCRETE PIPE, CLASS V
4831.42	m	98		JACKING 1050 mm REINFORCED CONCRETE PIPE, CLASS V
4831.48	m	98		JACKING 1200 mm REINFORCED CONCRETE PIPE, CLASS V
4831.54	m	98		JACKING 1350 mm REINFORCED CONCRETE PIPE, CLASS V
4831.72	m	98		JACKING 1800 mm REINFORCED CONCRETE PIPE, CLASS V
4840.12	m	98	731.00	JACKING 300 mm CORRUGATED METAL PIPE
4840.30	m	98	731.00	JACKING 750 mm CORRUGATED METAL PIPE
4850.15	m	98		JACKING 375 mm CULVERT PIPE, TYPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4850.18	m	98	JACKING 450 mm CULVERT PIPE, TYPE
4850.24	m	98 731.00	JACKING 600 mm CULVERT PIPE, TYPE
4850.30	m	98 731.00	JACKING 750 mm CULVERT PIPE, TYPE
4850.36	m	98 731.00	JACKING 900 mm CULVERT PIPE, TYPE
4850.42	m	98 731.00	JACKING 1050 mm CULVERT PIPE, TYPE
4850.48	m	98	JACKING 1200 mm CULVERT PIPE, TYPE
4850.54	m	98 731.00	JACKING 1350 mm CULVERT PIPE, TYPE
4850.55	m	98	JACKING 1350 mm CULVERT PIPE, TYPE
4850.60	m	98	JACKING 1500 mm CULVERT PIPE, TYPE
4850.66	m	98 731.00	JACKING 1650 mm CULVERT PIPE, TYPE
4850.72	m	98 731.00	JACKING 1800 mm CULVERT PIPE, TYPE
4852.15	m	98	JACKING 375 mm STORM SEWER PIPE, TYPE
4852.18	m	98	JACKING 450 mm STORM SEWER PIPE, TYPE
4852.24	m	98	JACKING 600 mm STORM SEWER PIPE, TYPE
4852.30	m	98	JACKING 750 mm STORM SEWER PIPE, TYPE
4852.36	m	98	JACKING 900 mm STORM SEWER PIPE, TYPE
4852.42	m	98	JACKING 1050 mm STORM SEWER PIPE, TYPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4852.60	m	98	JACKING 1500 mm STORM SEWER PIPE, TYPE
4852.66	m	98	JACKING 1650 mm STORM SEWER PIPE, TYPE
4852.72	m	98	JACKING 1800 mm STORM SEWER PIPE, TYPE
4860.24	m	98	JACKING 600 mm CULVERT PIPE, TYPE 2
4860.36	m	98	JACKING 900 mm CULVERT PIPE, TYPE 2
4860.42	m	98	JACKING 1050 mm CULVERT PIPE, TYPE 2
4860.48	m	98	JACKING 1200 mm CULVERT PIPE, TYPE 2
4870.15	m	98	JACKING 375 mm STORM SEWER PIPE, TYPE 1 CLASS IV
4875.18	m	98	JACKING 450 mm STORM SEWER PIPE, TYPE 1 CLASS IV
4880.24	m	98	JACKING 600 mm CULVERT PIPE, TYPE 2 CLASS IV
4880.30	m	98	JACKING 750 mm CULVERT PIPE, TYPE 2 CLASS IV
4880.36	m	98	JACKING 900 mm CULVERT PIPE, TYPE 2 CLASS IV
4880.42	m	98	JACKING 1050 mm CULVERT PIPE, TYPE 2 CLASS IV
4880.48	m	98	JACKING 1200 mm CULVERT PIPE, TYPE 2 CLASS IV
4880.54	m	98	JACKING 1350 mm CULVERT PIPE, TYPE 2 CLASS IV
4880.60	m	98	JACKING 1500 mm CULVERT PIPE, TYPE 2 CLASS IV
4880.72	m	98	JACKING 1800 mm CULVERT PIPE, TYPE 2 CLASS IV

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4880.84	m	98	JACKING 2100 mm CULVERT PIPE, TYPE 2 CLASS IV
4885.48	m	98	JACKING 1200 mm CULVERT PIPE, TYPE 2 CLASS V
4890.30	m	98	JACKING 750 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 CLASS IV
4890.36	m	98	JACKING 900 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 CLASS IV
4890.42	m	98	JACKING 1050 mm ROUND EQUIVALENT CULVERT PIPE, TYPE 2 CLASS IV
4900.05	m	98	CURED IN PLACE PIPE
4900.10	EACH	98	GASKET
4900.15	EACH	98	STEEL DIAPHRAGM
4900.20	EACH	98	STILLING BASIN
4900.21	EACH	98	CATCH BASIN
4900.24	EACH	98	AREA INLET SEDIMENT FILTER
4900.31	EACH	98	ELBOW
4900.33	LS	98	REDUCTION
4900.50	EACH	98	RETROFITTING
4900.55	EACH	98	INSTALL
4900.56	EACH	98	ADJUST
4900.57	m	98	CONNECT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4900.58	EACH	98	RECONNECT
4900.59	EACH	98	REINSTATE
4900.60	LS	98	CONNECT
4901.02	EACH	98	PUMPING SEPTIC TANK
4910.00	m	98	TELEVISION INSPECTION
4910.25	m	98	DEWATERING
4920.00	EACH	98	INLINE WATER CONTROL STRUCTURE
4920.02	EACH	98	INLET WATER CONTROL STRUCTURE
4925.00	m2	98	NOISE BARRIER
4925.01	m2	98	NOISE BARRIER
4940.10	EACH	98	LOCATE
4955.00	EACH	98	STORM WATER DRAIN
4975.00	m3	98	LEFTOVER CONCRETE MIX
4976.05	LS	98	ADDITIONAL WORK
4976.08	m	98	ADDITIONAL COST
4976.10	LS	98	MODIFICATION
4976.20	EACH	98	SANITARY SEWER MODIFICATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
4977.00	EACH	98	DELIVERED NOT USED
4977.02	LS	98	DELIVERY
4977.03	EACH	98	SPECIAL DELIVERY
4977.10	EACH	98	COMPRESSIVE STRENGTH BREAK
4990.00	LS	98	FORCE ACCOUNT CULVERT WORK
4990.01	LS	98	FORCE ACCOUNT IRRIGATION STRUCTURE WORK
4990.10	LS	98	HAUL
4998.00	EACH	98	REMOVE LIFT STATION
4998.10	EACH	98	LIFT STATION
4999.02	EACH	98	CONTROL JOINT
4999.30	EACH	98	REPLACE CONCRETE INLET STRUCTURE
5006.00	EACH	98	PUMPING STATION
5100.00	EACH	98	REMOVAL OF EXISTING STRUCTURES
5500.00	EACH	98	SCALE BUILDING
5500.01	EACH	98	SCALE BUILDING
5500.05	EACH	98	LINK BUILDING
5500.06	EACH	98	LINK BUILDING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
5500.10	EACH	98	INSPECTION BUILDING
5500.11	EACH	98	INSPECTION BUILDING
5800.00	EACH	98	CONTOUR GRADING
5805.00	EACH	98	FINISH GRADING
5805.01	EACH	98	FINISH GRADING
5811.00	LS	98	VIEWING DECK
5811.01	LS	98	VIEWING DECK
5811.02	LS	98	VIEWING DECK
5812.00	EACH	98	EXHIBIT BASE
5812.01	EACH	98	PILLAR BASE
5815.00	EACH	98	GENERAL RESTROOM BUILDING CONSTRUCTION
5816.00	EACH	98	RESTROOM BUILDING MODIFICATION
5816.01	EACH	98	RESTROOM BUILDING MODIFICATION
5816.02	EACH	98	RESTROOM BUILDING MODIFICATION
5816.03	EACH	98	RESTROOM BUILDING MODIFICATION
5816.04	EACH	98	RESTROOM BUILDING MODIFICATION
5816.05	EACH	98	RESTROOM BUILDING MODIFICATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
5817.00	EACH	98	HISTORICAL MARKER WALL
5818.00	EACH	98	PLAY AREA
5819.00	EACH	98	BUILDING HEATER
5820.00	LS	98	GENERAL CONSTRUCTION FOR SCALE BUILDING
5820.10	LS	98	MECHANICAL WORK FOR SCALE BUILDING
5820.20	LS	98	ELECTRICAL WORK FOR SCALE BUILDING
5820.30	LS	98	TRUCK SCALE, WEIGH BRIDGE, PIT AND APPROACHES
5820.35	EACH	98	GENERAL SCALE BUILDING CONSTRUCTION
5820.40	EACH	98	MECHANICAL WORK FOR SCALE BUILDING
5820.45	EACH	98	ELECTRICAL WORK FOR SCALE BUILDING
5820.50	EACH	98	WEIGH BRIDGE CONSTRUCTION AND INSTRUMENTS
5820.52	EACH	98	SPLIT SCALE DECK AND INSTRUMENTS
5820.55	EACH	98	STATIC TRUCK SCALE
5820.60	EACH	98	TRACKING SYSTEM
5821.00	LS	98	WEIGH-IN-MOTION BUILDING
5821.10	EACH	98	WEIGH-IN-MOTION SYSTEM
5821.11	EACH	98	WEIGH-IN-MOTION SYSTEM

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
5822.00	LS	98	DEWATERING EASTBOUND SCALE PIT
5822.02	LS	98	DEWATERING EASTBOUND INSPECTION PIT
5822.03	LS	98	DEWATERING WESTBOUND INSPECTION PIT
5825.00	EACH	98	MECHANICAL WORK FOR RESTROOM BUILDING
5830.00	EACH	98	ELECTRICAL WORK FOR RESTROOM BUILDING
5850.00	EACH	98	TRASH ENCLOSURE
5860.00	EACH	98	REMOVE AND REINSTALL BUS STOP ENCLOSURE
5875.00	EACH	98	SOLAR ENERGY SYSTEM
5875.10	EACH	98	SPRINKLER SYSTEM
5875.50	EACH	98	MONITORING SYSTEM
5875.60	EACH	98	AREA LIGHTING
5875.75	EACH	98	TREATMENT SYSTEM
5875.76	EACH	98	VALVE PIT/CONTROL BUILDING
5875.77	EACH	98	ELECTRICAL WORK FOR TREATMENT SYSTEM
5875.78	EACH	98	ABANDONMENT OF TREATMENT PLANT
5875.79	EACH	98	ABSORPTION FIELD
5875.80	EACH	98	RECIRCULATING SAND FILTER

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
5879.00	EACH	98		DOOR
5880.00	EACH	98		OVERHEAD DOOR
5881.00	EACH	98		WALL MODIFICATION
5881.01	EACH	98		WALL MODIFICATION
5881.02	EACH	98		WALL MODIFICATION
5885.00	EACH	98		DOCK MODIFICATION
5895.00	LS	98		SITE RESTORATION
5895.25	EACH	98		SITE WORK
5896.00	EACH	98		SCULPTURE RESTORATION
5896.05	m2	98		MISCELLANEOUS CONCRETE REPLACEMENT
5999.10	LS	98	702.00	ABUTMENT A EXCAVATION
5999.11	LS	98	702.00	ABUTMENT B EXCAVATION
5999.12	LS	98	702.00	ABUTMENT NO. 2C EXCAVATION
5999.60	LS	98	702.00	PIER A EXCAVATION
5999.61	LS	98	702.00	PIER B EXCAVATION
5999.62	LS	98	702.00	PIER C EXCAVATION
5999.63	LS	98	702.00	PIER D EXCAVATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
5999.64	LS	98 702.00	PIER E EXCAVATION
5999.65	LS	98 702.00	PIER F EXCAVATION
5999.66	LS	98 702.00	PIER G EXCAVATION
5999.67	LS	98 702.00	PIER H EXCAVATION
5999.68	LS	98 702.00	PIER I EXCAVATION
5999.75	EACH	98	GENERAL CONTRACT WORK
5999.77	LS	98	FLOORING
5999.78	LS	98	CEILINGS
5999.80	LS	98	PERMITS AND BONDS
5999.81	LS	98	GENERAL CONDITIONS
5999.82	LS	98	SITE WORK
5999.83	LS	98	CONCRETE
5999.84	LS	98	MASONRY
5999.85	LS	98	STEEL
5999.86	LS	98	WOODS & PLASTICS
5999.87	LS	98	THERMAL & MOISTURE
5999.88	LS	98	DOORS & WINDOWS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
5999.89	LS	98		FINISHES
5999.90	LS	98		SPECIALTIES
5999.91	LS	98		MECHANICAL
5999.92	LS	98		ELECTRICAL
5999.93	LS	98		FRAMING
5999.94	LS	98		ROOFING
5999.95	LS	98		SIDING
5999.96	LS	98		WINDOWS
5999.97	LS	98		DOORS
5999.98	LS	98		DRYWALL
5999.99	LS	98		CASEMENT WORK
6000.09	m3	98		ADDITIONAL EXCAVATION FOR BACKFILL OR EMBANKMENT FOR BRIDGES
6000.10	LS	98	702.00	ABUTMENT NO.1 EXCAVATION
6000.11	LS	98	702.00	ABUTMENT NO.2 EXCAVATION
6000.20	LS	98	702.00	PIER NO.1 EXCAVATION
6000.21	LS	98	702.00	PIER NO.2 EXCAVATION
6000.22	LS	98	702.00	PIER NO.3 EXCAVATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
6000.23	LS	98	702.00	PIER NO.4 EXCAVATION
6000.24	LS	98	702.00	PIER NO.5 EXCAVATION
6000.25	LS	98	702.00	PIER NO.6 EXCAVATION
6000.26	LS	98	702.00	PIER NO.7 EXCAVATION
6000.27	LS	98	702.00	PIER NO.8 EXCAVATION
6000.28	LS	98	702.00	PIER NO.9 EXCAVATION
6000.29	LS	98	702.00	PIER NO.10 EXCAVATION
6000.30	LS	98	702.00	PIER NO.11 EXCAVATION
6000.31	LS	98	702.00	PIER NO.12 EXCAVATION
6000.60	LS	98	702.00	PIER NO.1 EXCAVATION
6000.61	LS	98	702.00	PIER NO.2 EXCAVATION
6000.62	LS	98	702.00	PIER NO.3 EXCAVATION
6000.63	LS	98	702.00	PIER NO.4 EXCAVATION
6000.64	LS	98	702.00	PIER NO.5 EXCAVATION
6000.65	LS	98	702.00	PIER NO.6 EXCAVATION
6000.66	LS	98	702.00	PIER NO.7 EXCAVATION
6000.67	LS	98	702.00	PIER NO.8 EXCAVATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
6000.68	LS	98	702.00	PIER NO.9 EXCAVATION
6000.69	LS	98	702.00	PIER NO.10 EXCAVATION
6000.70	LS	98	702.00	PIER NO.11 EXCAVATION
6000.71	LS	98	702.00	PIER NO.12 EXCAVATION
6000.72	LS	98	702.00	PIER NO.13 EXCAVATION
6000.73	LS	98	702.00	PIER NO.14 EXCAVATION
6000.74	LS	98	702.00	PIER NO.15 EXCAVATION
6001.00	LS	98	702.00	BENT NO.1 EXCAVATION
6001.01	LS	98	702.00	BENT NO.2 EXCAVATION
6001.02	LS	98	702.00	BENT NO.3 EXCAVATION
6001.03	LS	98	702.00	BENT NO.4 EXCAVATION
6001.04	LS	98		BENT NO.5 EXCAVATION
6001.50	LS	98	702.00	BENT NO.1 EXCAVATION
6001.51	LS	98	702.00	BENT NO.2 EXCAVATION
6001.52	LS	98	702.00	BENT NO.3 EXCAVATION
6001.53	LS	98	702.00	BENT NO.4 EXCAVATION
6001.54	LS	98	702.00	BENT NO.5 EXCAVATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
6001.55	LS	98	702.00	BENT NO.6 EXCAVATION
6001.56	LS	98	702.00	BENT NO.7 EXCAVATION
6001.57	LS	98	702.00	BENT NO.8 EXCAVATION
6001.58	LS	98	702.00	BENT NO.9 EXCAVATION
6002.00	LS	98		COLUMN FOOTING NO.1 EXCAVATION
6002.01	LS	98		COLUMN FOOTING NO.2 EXCAVATION
6002.02	LS	98		COLUMN FOOTING NO.3 EXCAVATION
6002.03	LS	98		COLUMN FOOTING NO.4 EXCAVATION
6002.04	LS	98		COLUMN FOOTING NO.5 EXCAVATION
6002.05	LS	98		COLUMN FOOTING NO.6 EXCAVATION
6002.06	LS	98		COLUMN FOOTING NO.7 EXCAVATION
6002.07	LS	98		COLUMN FOOTING NO.8 EXCAVATION
6003.00	m3	98		GRANULAR MATERIAL FOR BRIDGE FOUNDATIONS
6004.00	m3	98		SAND FILL
6004.01	LS	98		SAND FILL
6004.50	m	98		EXPANSION JOINT
6004.60	m	98		EXPANSION JOINT REPAIR

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6004.80	m	98	RESET DECK JOINT SEALS
6004.90	m	98	REPLACING DECK JOINT SEALS
6005.00	m	98	DECK JOINT SEALS
6005.10	m	98 729.00	DECK JOINT SEAL, TYPE I
6005.11	m	98 729.00	DECK JOINT SEAL, TYPE II
6005.12	m	98 729.00	DECK JOINT SEAL, TYPE III
6005.13	m	98 729.00	DECK JOINT SEAL, TYPE IV
6005.20	m	98 729.00	DECK JOINT SEAL, TYPE A
6005.25	m	98	ELASTOMERIC COMPRESSION SEAL
6005.27	m	98	COMPRESSION JOINT SEAL
6005.30	m	98 729.00	DECK JOINT SEAL, TYPE 650
6005.35	m	98	PRECOMPRESSED POLYURETHANE FOAM JOINT
6005.38	EACH	98	STEEL TAPERED FILL PLATE
6005.39	EACH	98	SHIM PLATE
6005.60	EACH	98	ELASTOMERIC BEARING
6005.78	EACH	98 712.00	EXPANSION BEARING, TFE TYPE
6005.79	EACH	98	EXPANSION BEARINGS, TFE TYPE (MODIFIED)

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6005.80	EACH	98 713.00	FIXED BEARING DEVICE, TYPE I
6005.83	EACH	98 712.00	FIXED BEARING
6005.85	EACH	98 713.00	GUIDED BEARING DEVICE, TYPE II
6005.90	EACH	98 713.00	NON-GUIDED BEARING DEVICE, TYPE III
6005.95	EACH	98	RESETTING BEARING DEVICE
6006.50	m2	98	DIAMOND GRINDING
6006.51	LS	98	DIAMOND GRINDING
6006.55	m2	98	DIAMOND GRINDING AND TEXTURING CONCRETE BRIDGE DECK
6006.56	m2	98	BRIDGE DECK GROOVING
6007.01	m2	98 710.00	CLASS I REPAIR
6007.02	m2	98 710.00	CLASS II REPAIR
6007.03	m2	98 710.00	CLASS III REPAIR
6007.10	m2	98	CONCRETE DECK PATCHING
6007.12	m2	98	CONCRETE BRIDGE DECK REPAIR
6008.00	EACH	98	RAILROAD APPROACH SPANS
6008.40	m2	98 710.00	PLACING, FINISHING, AND CURING CONCRETE OVERLAY-SF
6008.45	m2	98	PLACING, FINISHING, AND CURING CONDUCTIVE CONCRETE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6008.50	m2	98 711.00	PLACING, FINISHING, AND CURING HD CONCRETE OVERLAY
6010.04	m3	98 706.00	CLASS "47BD" CONCRETE FOR BRIDGES
6010.20	m3	98 704.00	CLASS 47B-25 CONCRETE FOR BRIDGE
6010.21	m3	98	CONCRETE CLASS 47B-20 FOR BRIDGES
6010.22	m3	98 704.00	CLASS 47B-20 CONCRETE FOR BRIDGE
6010.23	m3	98	CONCRETE CLASS 47BD-25 FOR BRIDGES
6010.24	m3	98	CONCRETE CLASS 47BD-30 FOR BRIDGES
6010.25	m3	98	CONCRETE CLASS 47BD-35 FOR BRIDGES
6010.26	m3	98 704.00	CLASS 47BD-30 CONCRETE FOR BRIDGE
6010.27	m3	98 704.00	CLASS 47BD-25 CONCRETE FOR BRIDGE
6010.28	m3	98 704.00	CLASS 47BD-35 CONCRETE FOR BRIDGE
6010.29	m2	98 704.00	CLASS 47BD-25 CONCRETE FOR BRIDGE
6010.30	m3	98	CLASS 47B-30 CONCRETE FOR BRIDGE TYPE IP
6010.35	m3	98	CONDUCTIVE CONCRETE
6010.40	m3	98	CLASS 47BD-30 CONCRETE FOR BARRIER
6010.46	m2	98	CLASS 47BD-25 CONCRETE FOR RAMPS
6010.75	m3	98	CLASS 47BD-30 CONCRETE FOR PIER PROTECTION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
6011.11	LS	98	705.00	PRECAST/PRESTRESSED CONCRETE SUPERSTRUCTURE
6011.12	LS	98		PRECAST-PRESTRESSED/POST-TENSIONED CONCRETE SUPERSTRUCTURE AT STA'
6011.25	LS	98		NU-DECK PANELS
6013.00	EACH	98		SPLICE PRESTRESSED CONCRETE GIRDER
6013.25	m	98		13 mm DIAMETER POST-TENSIONING STRAND
6013.50	EACH	98		FKT COUPLING SYSTEM
6013.75	kg	98		POST-TENSIONING
6013.76	m	98		POST-TENSIONING
6016.00	m3	98	711.00	CONCRETE FOR OVERLAYS-HD
6016.02	m3	98	710.00	CONCRETE FOR OVERLAYS-SF
6016.09	m3	98		CONCRETE FOR BRIDGES SF
6016.10	m3	98		CLASS 47BD-SF MODIFIED CONCRETE
6017.00	LS	98	710.00	TRIAL PLACEMENT
6017.10	LS	98		CORR-STOPS CORROSION MITIGATION ANODE INSTALLATION
6020.00	kg	98	707.00	REINFORCING STEEL FOR BRIDGE
6020.04	kg	98	707.00	REINFORCING STEEL FOR CONCRETE RAIL
6020.11	EACH	98		MODIFICATION OF REINFORCING STEEL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6020.15	kg	98 707.00	REINFORCING STEEL FOR BARRIER
6020.25	EACH	98	DRILL AND DOWEL BARS
6025.00	m2	98	INSPECT BRIDGE DECK UNDERSURFACE
6025.20	m2	98	REPAIR BRIDGE DECK UNDERSURFACE
6030.00	EACH	98 704.00	PREPARATION OF BRIDGE
6030.01	EACH	98 704.00	PREPARATION OF BRIDGE
6030.02	EACH	98 704.00	PREPARATION OF BRIDGE
6030.03	EACH	98 704.00	PREPARATION OF BRIDGE
6030.04	EACH	98 704.00	PREPARATION OF BRIDGE
6030.05	EACH	98 704.00	PREPARATION OF BRIDGE
6040.00	EACH	98 203.00	REMOVE STRUCTURE
6040.01	EACH	98 203.00	REMOVE STRUCTURE
6040.02	EACH	98 203.00	REMOVE STRUCTURE
6040.03	EACH	98 203.00	REMOVE STRUCTURE
6040.04	EACH	98 203.00	REMOVE STRUCTURE
6040.05	EACH	98 203.00	REMOVE STRUCTURE
6040.60	EACH	98 203.00	REMOVE CONCRETE ABUTMENT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6041.00	EACH	98	REMOVE DETOUR BRIDGE
6042.00	EACH	98	REMOVE BANK PROTECTION JETTIES
6045.00	EACH	98	ERECT GIRDER
6045.10	LS	98	GIRDER INSTALLATION
6051.00	m2	98	STEEL GRID FLOOR
6052.00	EACH	98	ERECTING DETOUR BRIDGE
6053.00	m2	98	STEEL BRIDGE PLANK
6060.00	m3	98	UNTREATED BRIDGE TIMBER
6061.00	m3	98	TREATED BRIDGE TIMBER
6062.00	m2	98	TREATED TIMBER RETAINING WALL
6070.00	LS	98	PRECAST CONCRETE PIER WALLS
6070.50	LS	98	PEDESTRIAN BRIDGE
6070.51	LS	98	PEDESTRIAN BRIDGE
6070.55	LS	98	PEDESTRIAN BRIDGE REDECKING
6070.70	LS	98	WOOD PEDESTRIAN BRIDGE
6070.71	LS	98	WOOD PEDESTRIAN BRIDGE
6070.80	LS	98	PRECAST/PRESTRESSED CONCRETE RAMP STRUCTURE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
6070.90	LS	98		PREFABRICATED STEEL RAMP
6070.94	LS	98		STRUCTURAL STEEL FRAME FOR RAMPS
6071.10	LS	98	708.00	STEEL SUPERSTRUCTURE
6071.11	LS	98	708.00	STEEL SUPERSTRUCTURE
6071.12	LS	98	708.00	STEEL SUPERSTRUCTURE
6071.13	LS	98	708.00	STEEL SUPERSTRUCTURE
6071.25	LS	98		TIMBER SUPERSTRUCTURE
6080.00	kg	98	708.00	STRUCTURAL STEEL FOR SUBSTRUCTURE
6081.00	kg	98	708.00	STRUCTURAL STEEL FOR SUPERSTRUCTURE
6082.00	kg	98	716.00	STRUCTURAL STEEL FOR HANDRAIL
6082.01	kg	98	716.00	STRUCTURAL STEEL FOR BRIDGE RAIL
6086.00	kg	98	916.00	STRUCTURAL STEEL
6090.00	kg	98		STRUCTURAL STEEL FOR PAVEMENT APPROACHES
6095.00	EACH	98	708.00	STEEL DIAPHRAGM
6100.00	EACH	98	706.00	FLOOR DRAINS
6100.01	EACH	98	706.00	FLOOR DRAINS, TYPE A
6100.10	m	98		150 mm DRAIN PIPE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6102.10	m3	98	GRANULAR FILL 47B FINE AGGREGATE
6102.11	Mg	98	GRANULAR FILL 47B FINE AGGREGATE
6103.00	m2	98	GEOGRID
6103.05	m	98	GEOGRID
6104.00	Mg	98 906.00	BROKEN CONCRETE RIPRAP
6105.01	Mg	98 905.00	ROCK RIPRAP, TYPE A
6105.02	Mg	98 905.00	ROCK RIPRAP, TYPE B
6105.03	Mg	98 905.00	ROCK RIPRAP, TYPE C
6106.00	Mg	98	PLACING RIPRAP
6106.20	Mg	98	REMOVE AND REPLACE RIPRAP
6106.25	Mg	98	REMOVE RIPRAP
6106.27	Mg	98	REMOVE REVETMENT MATTRESS
6106.31	LS	98	ADDITIONAL HAUL
6106.32	Mg	98	ADDITIONAL HAUL
6107.00	m2	98 908.00	CONCRETE SLOPE PROTECTION
6107.10	m2	98	CONCRETE SLOPE PROTECTION REPAIR
6131.45	kg	98	EPOXY COATED WELDED WIRE FABRIC

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6131.50	kg	98 707.00	EPOXY COATED REINFORCING STEEL
6131.61	kg	98	EPOXY COATED REINFORCING STEEL FOR BARRIER
6131.65	LS	98	CUT AND EPOXY REINFORCING STEEL
6131.75	kg	98	EPOXY COATED REINFORCING STEEL FOR PIER PROTECTION
6132.90	m2	98	WATERPROOFING
6133.00	m2	98	MEMBRANE WATERPROOFING
6133.10	m2	98	BRIDGE DECK WATERPROOFING
6133.12	m2	98	DECK WATERPROOFING
6133.15	m2	98	ANTI-GRAFFITI COATING
6133.16	m2	98	E.I.F. CLADDING
6133.50	m2	98	WATERPROOFING PROTECTIVE COURSE
6137.00	EACH	98	CONCRETE SURFACE PREPARATION
6139.25	m2	98	SUBSTRUCTURE WATERPROOFING
6139.50	m2	98 727.00	SUBSURFACE DRAINAGE MATTING
6140.00	m2	98 920.00	DAMPPROOFING
6175.00	EACH	98	PILE TIPS
6180.00	EACH	98	PILE JACKET

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6190.00	m	98	BEARING PILING
6200.00	m	98 703.00	CONCRETE PILING
6200.45	EACH	98	SPLICES, CONCRETE PILING
6200.50	m	98	PAY CUT-OFF FOR CONCRETE PILING
6202.10	m	98	310 mm CAST-IN-PLACE CONCRETE PILING
6202.14	m	98	360 mm CAST-IN-PLACE AUGERED CONCRETE PILING
6202.16	m	98	410 mm CAST-IN-PLACE AUGERED CONCRETE PILING
6202.17	m	98	410 mm CAST-IN-PLACE CONCRETE PILING
6202.50	m	98	310 mm CAST-IN-PLACE PILE CASING
6205.12	m	98	310 mm PRESTRESSED CONCRETE PILING
6205.40	m	98	PRESTRESSED CONCRETE PILES, TYPE I
6205.42	m	98	PRESTRESSED CONCRETE PILES, TYPE II
6205.50	m	98	PRESTRESSED CONCRETE PILES, TYPE IV
6210.11	m	98 703.00	HP 200 mm X 54 kg STEEL PILING
6210.12	m	98 703.00	HP 250 mm X 62 kg STEEL PILING
6210.13	m	98 703.00	HP 250 mm X 85 kg STEEL PILING
6210.14	m	98 703.00	HP 310 mm X 79 kg STEEL PILING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6210.16	m	98 703.00	HP 310 mm X 94 kg STEEL PILING
6210.18	m	98 703.00	HP 310 mm X 110 kg STEEL PILING
6210.19	m	98 703.00	HP 310 mm X 125 kg STEEL PILING
6210.20	m	98 703.00	HP 360 mm X 108 kg STEEL PILING
6210.21	m	98 703.00	HP 360 mm X 132 kg STEEL PILING
6210.24	m	98 703.00	HP 360 mm X 174 kg STEEL PILING
6210.32	m	98	PAY CUT-OFF FOR 250 mm X 62 kg STEEL PILING
6210.34	m	98	PAY CUT-OFF FOR 310 mm X 79 kg STEEL PILING
6210.42	EACH	98	HP 250 mm X 62 kg, PILE SPLICES
6210.44	EACH	98	HP 310 mm X 79 kg, PILE SPLICE
6210.50	m	98 703.00	PIPE PILING
6210.55	m	98	STEEL PILING
6210.59	m	98	PAY CUT-OFF
6210.60	m	98	PAY CUT-OFF FOR PIPE PILE
6210.61	EACH	98	PILE SPLICE
6211.75	m	98	OVERDRIVING OF BEARING PILE
6212.00	m	98	BITUMEN COATING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6220.00	m	98	TREATED TIMBER PILING
6225.00	m	98	STEEL RETARD
6250.18	m	98	460 mm PREDRILLED HOLE CASING
6251.00	EACH	98 703.00	TEST PILE
6251.01	EACH	98 703.00	TEST PILE
6251.02	EACH	98 703.00	TEST PILE
6251.03	EACH	98 703.00	TEST PILE
6251.06	EACH	98	BEARING LOAD TEST
6251.10	EACH	98 703.00	STATIC PILE LOAD TEST
6251.15	EACH	98	360 mm CAST-IN-PLACE AUGERED CONCRETE PILING STATIC PILE LOAD TEST
6251.16	EACH	98	410 mm CAST-IN-PLACE AUGERED CONCRETE PILING STATIC PILE LOAD TEST
6251.30	EACH	98	ANCHOR PILE
6251.40	m	98	ROCK SOCKET
6251.50	m	98	DRILLED SHAFT
6251.52	EACH	98	DRILLED SHAFT
6251.60	EACH	98	PREDRILLING
6255.00	m	98	DRILLED CAISSON

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6300.00	m2	98 703.00	CONCRETE SHEET PILING
6300.01	m2	98 703.00	CONCRETE SHEET PILING
6300.15	m2	98	PAY CUT-OFF FOR CONCRETE SHEET PILING
6310.00	m2	98 703.00	STEEL SHEET PILING
6310.01	m2	98 703.00	STEEL SHEET PILING
6310.15	m2	98	PAY CUT-OFF FOR STEEL SHEET PILING
6310.20	m	98	DRIVING STEEL H PILING
6310.21	m2	98	DRIVING STEEL SHEET PILING
6310.30	m	98	TEMPORARY SHEET PILING
6321.04	m2	98	TREATED TIMBER SHEET PILING
6390.00	m	98	BRIDGE RAIL
6390.10	m	98	REMOVING AND RESETTING BRIDGE RAIL
6390.12	m	98	REMOVE BRIDGE RAIL
6390.13	m	98	REMOVE BRIDGE CURB
6390.15	EACH	98	REMOVAL OF CONCRETE BUTTRESSES
6390.50	m	98	CONCRETE RAIL
6390.55	m	98	METAL RAILING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6390.56	m	98	METAL RAILING
6401.00	m	98 716.00	PEDESTRIAN BARRIER RAIL
6404.00	m	98 716.00	PEDESTRIAN RAILING (CHAIN LINK TYPE)
6404.02	m	98 716.00	PEDESTRIAN RAILING (CHAIN LINK TYPE)
6404.10	m	98	SUPERSTRUCTURE FENCE ENCLOSURE
6404.15	m	98	1.5 m PEDESTRIAN RAILING (CHAIN LINK TYPE)
6404.16	m	98	1.8 m PEDESTRIAN RAILING (CHAIN LINK TYPE)
6404.25	m	98	1.5 m PEDESTRIAN RAILING (CHAIN LINK TYPE-VINYL COATED)
6404.26	m	98	1.8 m PEDESTRIAN RAILING (CHAIN LINK TYPE-VINYL COATED)
6406.00	m	98 716.00	PEDESTRIAN HANDRAIL
6406.05	m	98	METAL HANDRAIL
6406.06	m	98	METAL HANDRAIL
6406.25	m	98	REMOVING AND RESETTING HAND RAIL
6406.30	m	98	BIKEWAY HANDRAIL
6415.00	EACH	98 706.00	DRAINAGE SYSTEM
6415.01	EACH	98 706.00	DRAINAGE SYSTEM
6430.00	LS	98 709.00	PAINTING STRUCTURE AT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
6430.01	LS	98	709.00	PAINTING STRUCTURE AT
6430.02	LS	98	709.00	PAINTING STRUCTURE AT
6430.03	LS	98	709.00	PAINTING STRUCTURE AT
6430.20	m2	98		PAINTING STRUCTURE (OVER COAT) AT
6430.21	m2	98		PAINTING STRUCTURE (OVER COAT) AT
6430.22	m2	98		PAINTING STRUCTURE (OVER COAT) AT
6430.23	m2	98		PAINTING STRUCTURE (OVER COAT) AT
6430.24	m2	98		PAINTING STRUCTURE (OVER COAT) AT
6430.25	m2	98		PAINTING STRUCTURE (OVER COAT) AT
6430.26	m2	98		PAINTING STRUCTURE (OVER COAT) AT
6430.27	m2	98		PAINTING STRUCTURE (OVER COAT) AT
6430.28	m2	98		PAINTING STRUCTURE (OVER COAT) AT
6430.30	m2	98		PAINTING STRUCTURE (FULL REMOVAL) AT
6430.31	m2	98		PAINTING STRUCTURE (FULL REMOVAL) AT
6430.40	m2	98		PAINTING STRUCTURE (ZONE COAT) AT
6430.41	m2	98		PAINTING STRUCTURE (ZONE COAT) AT
6430.42	m2	98		PAINTING STRUCTURE (ZONE COAT) AT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6430.43	m2	98	PAINTING STRUCTURE (ZONE COAT) AT
6430.44	m2	98	PAINTING STRUCTURE (ZONE COAT) AT
6430.45	m2	98	PAINTING STRUCTURE (ZONE COAT) AT
6430.46	m2	98	PAINTING STRUCTURE (ZONE COAT) AT
6430.47	m2	98	PAINTING STRUCTURE (ZONE COAT) AT
6430.48	m2	98	PAINTING STRUCTURE (ZONE COAT) AT
6430.49	LS	98	PAINTING STRUCTURE (ZONE COAT) AT
6431.00	m2	98	PAINTING STRUCTURAL STEEL
6433.00	LS	98	PAINTING PILES AND MISCELLANEOUS STEEL
6434.90	LS	98	ENVIRONMENTAL PROTECTION
6434.93	m2	98	ENVIRONMENTAL PROTECTION
6434.95	EACH	98	CASTING CONCRETE BLOCKS
6434.96	EACH	98	TCLP TESTS
6451.00	EACH	98	PAINTING RAIL AT
6451.01	EACH	98	PAINTING RAIL AT
6451.02	EACH	98	PAINTING RAIL AT
6451.05	m2	98	PAINTING BARRIER RAIL AND FASCIA PANEL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6452.00	EACH	98	WASTE MATERIAL CONTAINMENT
6500.00	m2	98	LINSEED OIL PROTECTIVE COATING
6510.00	EACH	98	RAISING EXISTING STRUCTURE
6510.50	EACH	98	TEMPORARY BRIDGE SHORING
6510.51	LS	98	TEMPORARY BRIDGE SHORING
6510.55	LS	98	TEMPORARY BRIDGE SHORING
6510.60	LS	98	BRIDGE SHORING
6510.65	LS	98	BRIDGE SHORING
6600.01	m	98 405.00	25 mm CONDUIT IN BRIDGE
6600.02	m	98 405.00	50 mm CONDUIT IN BRIDGE
6600.03	m	98 405.00	75 mm CONDUIT IN BRIDGE
6600.04	m	98 405.00	100 mm CONDUIT IN BRIDGE
6600.05	m	98 405.00	125 mm CONDUIT IN BRIDGE
6600.06	m	98 405.00	150 mm CONDUIT IN BRIDGE
6601.03	m	98 405.00	20 mm CONDUIT IN BRIDGE
6601.15	m	98 405.00	38 mm CONDUIT IN BRIDGE
6601.20	EACH	98	EXPANSION FITTING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6602.00	EACH	98	CATHODIC PROTECTION
6602.10	LS	98	DEICING SYSTEM
6602.24	m2	98	ELECTROCHEMICAL CHLORIDE EXTRACTION
6602.25	EACH	98	ELECTROCHEMICAL CHLORIDE EXTRACTION
6602.30	m2	98	CONCRETE COATING
6603.00	LS	98	DEWATERING
6609.90	EACH	98	REMODEL ROADWAY FIXED DEVICE
6610.00	EACH	98	RESET ROADWAY DEVICES
6610.16	EACH	98	REMODEL ROADWAY JOINTS
6610.20	EACH	98	REMODEL AND RESET EXPANSION JOINT
6610.25	EACH	98	REMODEL ROADWAY EXPANSION DEVICE
6610.27	EACH	98	REMODEL SEPARATORS
6610.30	EACH	98	RESET EXPANSION ROLLERS
6610.35	EACH	98	REMODEL ROADWAY FIXED DEVICE
6610.40	EACH	98	REPLACE ROLLER NEST
6610.45	m	98 730.00	STRIP SEALS
6610.48	m	98	ROADWAY JOINTS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6610.60	EACH	98	METAL BOND BREAKER
6612.00	EACH	98	TEMPORARY PIER SUPPORT
6613.00	EACH	98	BACKWALL RECONSTRUCTION
6613.50	EACH	98	SOIL ANCHORS
6614.00	EACH	98	TEMPORARY SUPPORT AND ANCHORAGE
6614.05	m	98	TEMPORARY WALKWAY
6614.07	m	98	TEMPORARY BRIDGE RAIL
6614.10	EACH	98	TEMPORARY SUPPORTS
6614.25	EACH	98	REPAIR SUPERSTRUCTURE
6614.26	EACH	98	REPAIR SUPERSTRUCTURE
6615.00	m3	98	SUBSTRUCTURE REPAIR
6615.20	EACH	98	SUBSTRUCTURE REPAIR
6615.30	EACH	98	BRIDGE REPAIR
6615.40	EACH	98	TIMBER PILE REPAIR
6615.45	EACH	98	STRENGTHEN TRUSS MEMBERS
6615.50	EACH	98	STRAIGHTEN TRUSS MEMBERS
6616.60	EACH	98	PIN REPLACEMENT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6616.65	EACH	98	BEARING DEVICE REPLACEMENT
6616.80	EACH	98	HANGER REPLACEMENT
6617.00	EACH	98	ABUTMENT REPAIR
6617.02	m2	98	ABUTMENT REPAIR
6617.25	m2	98	CONCRETE REPAIR
6617.26	m2	98	CONCRETE REPAIR
6617.50	EACH	98	PIER REPAIR
6617.60	EACH	98	BENT REPAIR
6617.70	EACH	98	REPAIR WINGWALL
6618.00	EACH	98	GIRDER SEAT REPAIR
6618.20	EACH	98	GIRDER REPAIR
6618.25	LS	98	GIRDER REPAIR
6619.00	m2	98	DECK REPAIR
6619.20	m	98	REPAIR DECK JOINT SEALS
6619.30	EACH	98	DECK JOINT REPAIR
6619.50	EACH	98	REPAIR FLOOR DRAIN
6620.00	m2	98	CONCRETE END DAM

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6630.00	LS	98	PREPARATION OF ABUTMENT PILE
6650.50	m2	98	CURB REPAIR
6650.55	m	98	REPAIR BRIDGE CURB
6650.60	EACH	98	CURB REPAIR
6650.90	m	98	HAUNCH REPAIR
6651.00	m	98	REMODEL BRIDGE CURB
6651.02	m	98	REMODEL BRIDGE CURB
6651.50	EACH	98	CURB REMODELING
6652.00	m2	98	SHOTCRETE FOR CURBS
6660.00	EACH	98	PIER PROTECTION WALL
6670.00	m	98	SEALING DECK CRACKS
6670.25	EACH	98	SEALING JOINT
6671.00	m2	98	SEALING CONCRETE SURFACES
6680.51	LS	98	REVISED FLOOR SHIM WORK
6680.60	EACH	98	COLUMN MODIFICATION
6681.02	EACH	98	WELDING
6700.00	EACH	98	NAVIGATION LIGHTING SYSTEM

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6700.10	EACH	98	BRIDGE LIGHTING SYSTEM
6700.15	EACH	98	LIGHTING SYSTEM
6700.20	EACH	98	TYPE A LIGHT FIXTURES
6700.30	EACH	98	TYPE B LIGHT POLES
6801.10	m2	98	SCALE AND CLEAN ABUTMENT WALLS
6801.20	m2	98	SPALL GROUT PATCH
6801.21	m3	98	GROUT FOR NU-DECK PANELS
6802.00	EACH	98	INSTALL REINFORCING STEEL FOR ABUTMENT WALLS
6810.00	EACH	98	CEMENT BAG RIPRAP
6810.10	kg	98	REINFORCING STEEL FOR CEMENT BAG RIPRAP
6951.06	LS	98	REMOVE REINFORCING STEEL
6951.10	EACH	98	CONNECTOR
6951.12	EACH	98	SHEAR CONNECTORS
6951.15	EACH	98	BRIDGE DECK CURING
6952.01	EACH	98	EROSION PROTECTION DROPWALL
6952.02	EACH	98	SHOO-FLY
6952.11	m	98	COST OF EXTRA PILING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6953.00	m2	98	25 mm JOINT FILLER, SPONGE RUBBER TYPE
6960.01	LS	98	ADDITIONAL
6960.02	LS	98	ADDITIONAL WORK
6960.03	EACH	98	ADDITIONAL SOIL-SETUP FACTOR
6960.04	LS	98	CREDIT
6960.06	m	98	ADDITIONAL WORK
6960.11	m2	98	BRIDGE APPROACH REPAIR
6960.20	EACH	98	SUPPORT CAP FOR GRADE BEAM
6960.51	LS	98	COMPENSATION FOR ADDITIONAL COST
6960.60	LS	98	MATERIAL COST DIFFERENTIAL
6961.00	EACH	98	QUICK BOLT
6961.01	EACH	98	QUICK BOLT
6961.15	EACH	98	ANCHOR BOLT
6961.17	EACH	98	EPOXY COATED REBAR SPLICES
6961.18	EACH	98	REBAR SPLICE
6961.20	EACH	98	COFFERDAM
6961.25	m	98	STORED MATERIAL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
6961.26	m2	98	STORED MATERIAL
6970.00	LS	98	FREIGHT
6990.00	kg	98	SALVAGE
6990.01	LS	98	MODIFY
6990.03	EACH	98	TEMPORARY
6990.07	LS	98	REINSTALL
6990.11	EACH	98	LOWER
6990.15	EACH	98	UPPER FOOTING AND CORE WALL
6999.00	LS	98	STOCKPILED MATERIAL
6999.02	EACH	98	STOCKPILED MATERIAL
7001.00	EACH	98	SPECIAL GUARDRAIL POST
7001.50	EACH	98	CULVERT MOUNTED GUARDRAIL POST
7002.00	EACH	98	REMOVE AND RESET GUARD POST
7002.05	m	98	REMOVE AND RESET GUARD POST WITH STEEL CABLE
7005.00	LS	98	ATTACH
7011.20	m	98	902.00 W-BEAM GUARDRAIL
7011.30	m	98	902.00 THRIE-BEAM GUARDRAIL

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7012.00	m	98	CONCRETE GUARDRAIL
7015.00	m	98 902.00	CABLE GUARDRAIL
7017.00	m	98 903.00	REMOVE GUARDRAIL
7017.50	m	98 903.03	REMOVE & SALVAGE GUARDRAIL
7018.01	m	98 903.00	RESET GUARDRAIL
7018.10	EACH	98	RESET GUARD POST
7018.50	LS	98	TEMPORARY GUARDRAIL
7019.01	LF	98	GUARDRAIL ADJUSTMENT
7019.02	LS	98	GUARDRAIL ADJUSTMENT
7019.10	m	98	REMODEL RAIL
7019.40	EACH	98	VEHICLE ARRESTING BARRIER
7019.50	EACH	98	IMPACT ATTENUATOR
7019.51	EACH	98	IMPACT ATTENUATOR
7019.60	EACH	98 422.00	INSTALL IMPACT ATTENUATOR
7019.65	EACH	98	RELOCATE IMPACT ATTENUATOR
7019.70	EACH	98	REMOVE IMPACT ATTENUATOR
7019.75	EACH	98	IMPACT ATTENUATOR, REACT 350

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7020.00	EACH	98 902.00	BRIDGE APPROACH SECTIONS
7020.30	EACH	98	BRIDGE APPROACH SECTION (MODIFIED)
7020.60	EACH	98 902.00	SPECIAL BRIDGE APPROACH SECTION
7020.95	EACH	98	CRASH-CUSHION ATTENUATING TERMINAL
7021.44	EACH	98	BREAKAWAY CABLE TERMINAL
7021.45	EACH	98	BREAKAWAY CABLE TERMINAL
7021.46	EACH	98	MELBCT
7021.47	EACH	98	MELT
7021.48	EACH	98	MELT, TYPE I
7021.58	EACH	98 902.00	GUARDRAIL END TREATMENT, SRT-75
7021.70	EACH	98 902.00	GUARDRAIL END TREATMENT, SRT-350
7021.80	EACH	98 902.00	GUARDRAIL END TREATMENT, ET-2000
7022.00	EACH	98	END ANCHORAGE ASSEMBLY
7022.01	EACH	98	END ANCHORAGE ASSEMBLY
7022.07	EACH	98	THRIE-BEAM END ANCHORAGE ASSEMBLY
7022.50	EACH	98	BULLNOSE-3.8 m
7022.51	EACH	98	BULLNOSE-7.6 m

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
7022.52	EACH	98		BULLNOSE-5.7 m
7023.00	EACH	98	902.00	TERMINAL ANCHORAGE SECTIONS
7023.50	EACH	98		SPECIAL ANCHORAGE SECTION
7024.00	EACH	98	902.00	INTERMEDIATE ANCHORAGE SECTIONS
7024.25	EACH	98		GUARDRAIL END TREATMENT, TYPE I
7024.27	EACH	98		GUARDRAIL END TREATMENT, TYPE II
7024.50	EACH	98	902.00	GUARDRAIL END TREATMENT
7025.15	EACH	98		REMODEL RAIL
7025.48	EACH	98	902.00	GUARDRAIL POSTS
7025.50	EACH	98		OFFSET BLOCK
7026.05	EACH	98		W-THRIE BEAM TRANSITION SECTION
7030.04	EACH	98		SPECIAL ANCHOR
7040.00	EACH	98		CABLE GUARDRAIL POST
7041.00	m	98		GUARD RAIL CABLE
7050.00	EACH	98		ADDITIONAL COMPENSATION
7050.02	LS	98		ADDITIONAL COMPENSATION
7075.10	EACH	98		PERSONNEL GATE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
7075.15	EACH	98		VEHICLE GATE
7100.00	m	98	910.00	RIGHT-OF-WAY FENCE
7101.00	EACH	98	910.00	PRIVATE FENCE TERMINALS
7102.01	EACH	98	910.00	CHANNEL CROSSING, TYPE"A"
7102.02	EACH	98	910.00	CHANNEL CROSSING, TYPE"B"
7103.00	EACH	98	910.00	END POSTS
7103.01	EACH	98	910.00	END POSTS
7104.00	EACH	98	910.00	PULL POSTS
7104.01	EACH	98	910.00	PULL POSTS
7105.00	EACH	98	910.00	CORNER POSTS
7105.01	EACH	98	910.00	CORNER POSTS
7105.94	EACH	98		1.2 m GATE
7106.00	EACH	98		3.7 m GATE
7106.01	EACH	98		4.3 m GATE
7106.02	EACH	98		9.1 m GATE
7106.03	EACH	98		6.1 m GATE
7106.08	EACH	98		7.6 m DOUBLE GATE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7106.09	EACH	98	7.9 m DOUBLE GATE
7106.12	EACH	98	3.7 m VEHICLE GATE
7106.14	EACH	98	4.3 m VEHICLE GATE
7106.15	EACH	98	4.5 m VEHICLE GATE
7106.16	EACH	98	4.9 m VEHICLE GATE
7106.20	EACH	98	6.1 m VEHICLE GATE
7106.24	EACH	98	7.3 m VEHICLE GATE
7106.30	EACH	98	9.1 m VEHICLE GATE
7106.32	EACH	98	9.8 m VEHICLE GATE
7106.36	EACH	98	11 m VEHICLE GATE
7108.00	EACH	98 910.00	DRAINAGE STRUCTURE TERMINALS
7109.90	EACH	98	SPECIAL POST
7109.99	m	98	INSTALL TEMPORARY FENCE
7110.00	m	98	TEMPORARY FENCE
7110.02	m	98 911.00	0.9 METER CHAIN-LINK FENCE
7110.03	m	98 911.00	1.1 METER CHAIN-LINK FENCE
7110.04	m	98 911.00	1.2 METER CHAIN-LINK FENCE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
7110.05	m	98	911.00	1.5 METER CHAIN-LINK FENCE
7110.06	m	98	911.00	1.8 METER CHAIN-LINK FENCE
7110.07	m	98	911.00	2.1 METER CHAIN-LINK FENCE
7110.08	m	98	911.00	2.4 METER CHAIN-LINK FENCE
7110.09	m	98	911.00	2.2 METER CHAIN-LINK FENCE
7110.10	m	98	911.00	2.2 METER CHAIN-LINK FENCE
7110.20	m	98		1.8 m CHAIN-LINK FENCE WITH SECURITY TOP
7110.54	m	98		1.2 m CHAIN-LINK FENCE VINYL COATED
7110.55	m	98		1.5 m CHAIN-LINK VINYL COATED
7110.58	m	98		2.4 m CHAIN-LINK FENCE VINYL COATED
7110.86	m	98		1.8 m WELDED WIRE FABRIC FENCE
7111.04	EACH	98	911.00	PRIVATE FENCE TERMINALS FOR 1.2 METER CHAIN-LINK FENCE
7111.05	EACH	98	911.00	PRIVATE FENCE TERMINALS FOR 1.5 METER CHAIN-LINK FENCE
7111.06	EACH	98	911.00	PRIVATE FENCE TERMINALS FOR 1.8 METER CHAIN-LINK FENCE
7112.03	EACH	98	911.00	TAKE DOWN PANEL FOR 0.9 METER CHAIN-LINK FENCE
7112.04	EACH	98	911.00	TAKE DOWN PANEL FOR 1.2 METER CHAIN-LINK FENCE
7112.05	EACH	98	911.00	TAKE DOWN PANEL FOR 1.5 METER CHAIN-LINK FENCE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7112.06	EACH	98 911.00	TAKE DOWN PANEL FOR 1.8 METER CHAIN-LINK FENCE
7114.14	EACH	98 911.00	CHANNEL CROSSING, TYPE A FOR 1.2 METER CHAIN-LINK FENCE
7114.15	EACH	98 911.00	CHANNEL CROSSING, TYPE A FOR 1.5 METER CHAIN-LINK FENCE
7114.16	EACH	98 911.00	CHANNEL CROSSING, TYPE A FOR 1.8 METER CHAIN-LINK FENCE
7114.24	EACH	98 911.00	CHANNEL CROSSING, TYPE B FOR 1.2 METER CHAIN-LINK FENCE
7114.25	EACH	98 911.00	CHANNEL CROSSING, TYPE B FOR 1.5 METER CHAIN-LINK FENCE
7114.26	EACH	98 911.00	CHANNEL CROSSING, TYPE B FOR 1.8 METER CHAIN-LINK FENCE
7114.27	EACH	98 911.00	CHANNEL CROSSING, TYPE B FOR 2.1 METER CHAIN-LINK FENCE
7115.00	EACH	98	TEMPORARY END POST
7115.02	EACH	98 911.00	END POST FOR 0.9 METER CHAIN-LINK FENCE
7115.03	EACH	98 911.00	END POST FOR 1.1 METER CHAIN-LINK FENCE
7115.04	EACH	98 911.00	END POST FOR 1.2 METER CHAIN-LINK FENCE
7115.05	EACH	98 911.00	END POST FOR 1.5 METER CHAIN-LINK FENCE
7115.06	EACH	98 911.00	END POST FOR 1.8 METER CHAIN-LINK FENCE
7115.07	EACH	98 911.00	END POST FOR 2.1 METER CHAIN-LINK FENCE
7115.08	EACH	98 911.00	END POST FOR 2.4 METER CHAIN-LINK FENCE
7115.54	EACH	98	END POST FOR 1.2 METER CHAIN-LINK FENCE VINYL COATED

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
7116.00	EACH	98		TEMPORARY CORNER POST
7116.02	EACH	98	911.00	CORNER POST FOR 0.9 m CHAIN-LINK FENCE
7116.03	EACH	98	911.00	CORNER POST FOR 1.1 METER CHAIN-LINK FENCE
7116.04	EACH	98	911.00	CORNER POST FOR 1.2 METER CHAIN-LINK FENCE
7116.05	EACH	98	911.00	CORNER POST FOR 1.5 METER CHAIN-LINK FENCE
7116.06	EACH	98	911.00	CORNER POST FOR 1.8 METER CHAIN-LINK FENCE
7116.07	EACH	98	911.00	CORNER POST FOR 2.1 METER CHAIN-LINK FENCE
7116.08	EACH	98	911.00	CORNER POST FOR 2.4 METER CHAIN-LINK FENCE
7116.54	EACH	98		CORNER POST FOR 1.2 METER CHAIN-LINK FENCE VINYL COATED
7117.00	EACH	98		TEMPORARY PULL POST
7117.02	EACH	98	911.00	PULL POST FOR 0.9 METER CHAIN-LINK FENCE
7117.03	EACH	98	911.00	PULL POST FOR 1.1 METER CHAIN-LINK FENCE
7117.04	EACH	98	911.00	PULL POST FOR 1.2 METER CHAIN-LINK FENCE
7117.05	EACH	98	911.00	PULL POST FOR 1.5 METER CHAIN-LINK FENCE
7117.06	EACH	98	911.00	PULL POST FOR 1.8 METER CHAIN-LINK FENCE
7117.07	EACH	98	911.00	PULL POST FOR 2.1 METER CHAIN-LINK FENCE
7117.08	EACH	98	911.00	PULL POST FOR 2.4 METER CHAIN-LINK FENCE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
7119.05	EACH	98		GATE POST FOR 1.5 METER CHAIN LINK FENCE
7119.06	EACH	98		GATE POST FOR 1.8 METER CHAIN LINK FENCE
7120.05	EACH	98	911.00	6.1 METER GATE FOR 1.5 METER CHAIN-LINK FENCE
7121.05	EACH	98	911.00	7.3 METER VEHICLE GATE FOR 1.5 METER CHAIN-LINK FENCE
7121.10	EACH	98	911.00	9.1 METER VEHICLE GATE FOR 1.8 METER CHAIN-LINK FENCE
7121.63	EACH	98	911.00	0.9 m GATE FOR 1.8 m CHAIN-LINK FENCE
7122.00	EACH	98		GATE PANEL FOR CHAIN LINK FENCE
7130.00	m	98	910.00	BARBED WIRE FENCE
7130.50	m	98		SMOOTH WIRE FENCE
7130.54	m	98		CABLE FENCE
7130.55	m	98		WOVEN WIRE FENCE
7130.85	m	98		VINYL FENCE
7130.90	m	98		1.2 m ORNAMENTAL FENCE
7130.95	m	98		WOOD FENCE
7130.97	m	98		ROUND RAIL FENCE
7131.00	EACH	98		FENCE POST
7131.01	EACH	98		FENCE POST

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7131.50	EACH	98	RESET POST
7150.00	m	98	REMOVE AND RESET R.O.W. FENCE
7150.50	m	98	REMOVE AND RESET CHAIN-LINK FENCE
7150.51	LS	98	REMOVE AND RESET CHAIN-LINK FENCE
7151.00	m	98	REMOVE AND RESET FENCE
7151.20	m	98	RESET FENCE
7151.60	EACH	98	REMOVE AND RESET STEEL GATE
7151.65	EACH	98	REMOVE AND RESET CATTLE GUARD
7152.00	EACH	98	REMOVE AND RESET PULL POST
7153.00	EACH	98	REMOVE AND RESET CORNER POST
7190.00	LS	98	DEDUCTION FOR DEFICIENT FENCE MATERIALS
7305.00	EACH	98	REMOVE OVERHEAD STRUCTURE
7305.02	EACH	98	REMOVE OVERHEAD STRUCTURE
7308.00	EACH	98	203.00 REMOVE SIGN, STRUCTURE, AND FOUNDATION
7308.10	EACH	98	203.00 REMOVE SIGN
7309.00	EACH	98	REMOVE POLE FOUNDATION
7309.01	EACH	98	REMOVE POLE FOUNDATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7309.02	EACH	98	REMOVE POLE FOUNDATION
7309.03	EACH	98	REMOVE POLE FOUNDATION
7309.04	EACH	98	REMOVE POLE FOUNDATION
7309.10	EACH	98	REMOVE AND REPLACE POLE FOUNDATION
7309.50	EACH	98	REMOVE AND REINSTALL SIGN STRUCTURE
7310.00	EACH	98	RELOCATE SIGN STRUCTURE
7310.01	EACH	98	RELOCATE SIGN STRUCTURE
7310.02	EACH	98	RELOCATE SIGN STRUCTURE
7312.00	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.01	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.02	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.03	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.04	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.05	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.06	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.07	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.08	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7312.09	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.10	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.11	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.12	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.13	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.14	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.15	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.16	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.17	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.18	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.19	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.20	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7312.21	EACH	98 418.00	OVERHEAD SIGN SUPPORT, LOCATION
7314.00	EACH	98	ILLUMINATED SIGN
7314.10	EACH	98	FIBER OPTIC BLANK OUT SIGN
7315.90	LS	98	INSTALL OVERHEAD SIGNS
7315.91	LS	98	INSTALL OVERHEAD SIGNS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7315.92	LS	98	INSTALL OVERHEAD SIGNS
7315.95	LS	98	OVERHEAD SIGNS
7316.00	EACH	98	SIGN
7317.00	LS	98	STORED MATERIAL
7320.00	EACH	98	INSTALL SIGN
7320.05	EACH	98	INSTALL OVERHEAD SIGN
7320.10	EACH	98	INSTALL OVERHEAD SIGN STRUCTURE
7320.15	EACH	98	INSTALL TRAFFIC SIGN AND POST
7320.20	LS	98	INSTALL TRAFFIC SIGN AND POST
7320.25	LS	98	TRAFFIC SIGN AND POST
7320.40	EACH	98	INSTALL STREET NAME SIGN
7320.41	EACH	98	INSTALL STREET NAME SIGN
7320.50	EACH	98	STREET NAME SIGN
7320.51	EACH	98	STREET NAME SIGN
7320.60	EACH	98	ROUTE MARKER ASSEMBLY
7320.90	EACH	98	SIGN BRACKET
7320.95	EACH	98	FIBER OPTIC SIGN

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7320.99	EACH	98	TEMPORARY ADVERTISING SIGN
7321.01	m2	98 417.00	TYPE A SIGN
7322.01	m2	98 417.00	TYPE B SIGN
7330.00	EACH	98	ACCESSIBLE PARKING SIGN
7334.04	m	98 417.00	100 mm X 100 mm WOOD SIGN SUPPORT
7336.04	m	98 417.00	100 mm X 150 mm WOOD SIGN SUPPORT
7340.00	kg	98 417.00	STRUCTURAL STEEL FOR SIGN SUPPORTS
7360.12	EACH	98 417.00	300 mm SIGN SUPPORT FOOTING
7360.18	EACH	98 417.00	450 mm SIGN SUPPORT FOOTING
7360.24	EACH	98 417.00	600 mm SIGN SUPPORT FOOTING
7360.30	EACH	98 417.00	750 mm SIGN SUPPORT FOOTING
7360.36	EACH	98 417.00	900 mm SIGN SUPPORT FOOTING
7370.00	EACH	98	FOOTING REMOVAL
7380.00	LS	98	SIGNING FOR BIKE PATH
7380.02	EACH	98	TRAIL MILEAGE MARKER
7380.10	EACH	98	BARRIER POST
7380.12	EACH	98	BIKEPATH BARRIER ASSEMBLY

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7380.20	EACH	98	REMOVABLE BOLLARD
7380.22	EACH	98	COLLAPSIBLE BOLLARD
7390.00	EACH	98 203.00	REMOVE SIGN AND POST
7390.01	EACH	98	REPLACE POST
7390.02	EACH	98	RELOCATE SIGN
7390.10	EACH	98	REMOVE SIGN, POST, AND FOOTING
7390.20	LS	98	REVISION
7490.03	m	98 424.00	100 mm YELLOW THERMOPLASTIC
7490.04	m	98 424.00	100 mm WHITE THERMOPLASTIC
7490.12	m	98 424.00	300 mm WHITE THERMOPLASTIC
7490.13	m	98 424.00	300 mm YELLOW THERMOPLASTIC
7491.04	m	98 424.00	100 mm WHITE THERMOPLASTIC, TYPE SPRAY
7491.05	m	98 424.00	100 mm YELLOW THERMOPLASTIC, TYPE SPRAY
7491.06	m	98 424.00	125 mm YELLOW THERMOPLASTIC, TYPE SPRAY
7491.07	m	98 424.00	125 mm WHITE THERMOPLASTIC, TYPE SPRAY
7491.12	m	98 424.00	300 mm WHITE THERMOPLASTIC, TYPE SPRAY
7491.13	m	98 424.00	300 mm YELLOW THERMOPLASTIC, TYPE SPRAY

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
7492.04	m	98		100 mm WHITE THERMOPLASTIC, TYPE C
7492.05	m	98	424.00	100 mm YELLOW THERMOPLASTIC, TYPE C
7492.12	m	98	424.00	300 mm YELLOW THERMOPLASTIC, TYPE C
7492.14	m	98		100 mm WHITE DURABLE LIQUID PAVEMENT MARKING
7492.24	m	98		100 mm YELLOW DURABLE LIQUID PAVEMENT MARKING
7500.03	m	98		100 mm YELLOW LINE
7500.04	m	98		100 mm WHITE LINE
7500.05	m	98		100 mm LINE, TYPE 2
7500.06	m	98		150 mm WHITE LINE
7500.08	m	98		200 mm YELLOW LINE
7500.09	m	98		200 m WHITE LINE
7500.10	km	98		CENTERLINE
7500.12	m	98		300 mm WHITE LINE
7500.13	m	98		300 mm YELLOW LINE
7500.14	m	98		300 mm LINE, TYPE 2
7500.16	m	98		400 mm WHITE LINE
7500.20	km	98		EDGE LINE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
7500.22	EACH	98	424.00	RIGHT ARROW, PREFORMED PAVEMENT MARKING, TYPE 3
7500.23	EACH	98	424.00	LEFT ARROW, PREFORMED PAVEMENT MARKING, TYPE 3
7500.24	m	98		600 mm WHITE LINE
7500.25	EACH	98	424.00	LEFT/THRU ARROW PREFORMED PAVEMENT MARKING, TYPE 4
7500.26	EACH	98	424.00	LEFT ARROW, PREFORMED PAVEMENT MARKING, TYPE 4
7500.27	EACH	98	424.00	WRONG WAY ARROW, PREFORMED PAVEMENT MARKING, TYPE 4
7500.28	EACH	98	424.00	ARROW, PREFORMED PAVEMENT MARKING, TYPE 1
7500.29	m	98		STOP LINE
7500.30	EACH	98		STOP LINE
7500.31	EACH	98	424.00	ARROW, PREFORMED PAVEMENT MARKING, TYPE 3
7500.32	EACH	98	424.00	ARROW, PREFORMED PAVEMENT MARKING, TYPE 4
7500.33	EACH	98		ARROW
7500.34	EACH	98		ARROW
7500.35	EACH	98		ARROW
7500.36	EACH	98		ARROW
7500.37	EACH	98		ONLY
7500.38	EACH	98	424.00	ONLY, PREFORMED PAVEMENT MARKING, TYPE 4

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
7500.39	EACH	98	424.00	ONLY, PREFORMED PAVEMENT MARKING, TYPE-3
7500.40	EACH	98		HANDICAPPED SYMBOL
7500.42	EACH	98		HANDICAPPED SYMBOL PREFORMED PAVEMENT MARKING, TYPE 4
7500.45	EACH	98		RAILROAD CROSSING SYMBOL
7500.50	EACH	98		CROSSWALK
7500.51	m	98		CROSSWALK LINE
7502.01	m	98	424.00	100 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 1
7502.02	m	98	424.00	100 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 2
7502.03	m	98	424.00	100 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 3
7502.04	m	98	424.00	100 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 4
7502.12	m	98		100 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 2, GROOVED
7502.13	m	98		100 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 3, GROOVED
7502.14	m	98		100 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 4, GROOVED
7503.01	m	98	424.00	100 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 1
7503.02	m	98	424.00	100 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 2
7503.03	m	98	424.00	100 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 3
7503.04	m	98	424.00	100 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 4

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
7503.12	m	98		100 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 2, GROOVED
7503.14	m	98		100 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 4, GROOVED
7504.03	m	98	424.00	150 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 3
7504.04	m	98	424.00	150 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 4
7506.01	m	98	424.00	200 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 1
7506.03	m	98	424.00	200 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 3
7506.04	m	98	424.00	200 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 4
7506.14	m	98		200 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 4, GROOVED
7508.01	m	98	424.00	300 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 1
7508.03	m	98	424.00	300 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 3
7508.04	m	98	424.00	300 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 4
7508.06	m	98	3.00	300 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 3, GROOVED
7508.14	m	98		300 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 4, GROOVED
7509.01	m	98	424.00	300 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 1
7509.02	m	98	424.00	300 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 2
7509.03	m	98	424.00	300 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 3
7509.04	m	98	424.00	300 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 4

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
7509.12	m	98		300 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 2, GROOVED
7509.14	m	98		300 mm YELLOW PREFORMED PAVEMENT MARKING, TYPE 4, GROOVED
7512.03	m	98	424.00	600 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 3
7512.04	m	98	424.00	600 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 4
7512.13	m	98		600 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 3, GROOVED
7512.14	m	98		600 mm WHITE PREFORMED PAVEMENT MARKING, TYPE 4, GROOVED
7530.45	EACH	98	424.00	RAILROAD CROSSING SYMBOL PREFORMED PAVEMENT MARKING, TYPE 1
7530.48	EACH	98	424.00	RAILROAD CROSSING SYMBOL PREFORMED PAVEMENT MARKING, TYPE 4
7550.03	m	98	424.00	100 mm YELLOW EPOXY PAVEMENT MARKING
7550.04	m	98	424.00	100 mm WHITE EPOXY PAVEMENT MARKING
7550.08	m	98	424.00	200 mm WHITE EPOXY PAVEMENT MARKING
7550.12	m	98	424.00	300 mm WHITE EPOXY PAVEMENT MARKING
7550.13	m	98	424.00	300 mm YELLOW EPOXY PAVEMENT MARKING
7550.15	m	98	424.00	600 mm WHITE EPOXY PAVEMENT MARKING
7550.20	m	98		MEDIAN CURB YELLOW EPOXY
7550.21	EACH	98		EPOXY MEDIAN NOSE
7550.33	EACH	98		EPOXY ARROW

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
7555.00	StaM	98	BIKEWAY CENTERLINE
7560.00	km	98	PAINT STRIPING STATE SUPPLIED PAINT AND BEADS
7560.01	km	98	PAINT STRIPING
7560.02	StaM	98	PAINT STRIPING STATE SUPPLIED PAINT AND BEADS
7560.03	StaM	98	PAINT STRIPING
7560.04	m	98	PAINT STRIPING STATE SUPPLIED PAINT AND BEADS
7560.05	StaM	98	PAINT STRIPING
7560.10	km	98	PAINT STRIPING CONTRACTOR SUPPLIED PAINT AND BEADS
7560.20	L	98	ACRYLIC WATERBORNE PAINT, YELLOW
7560.30	L	98	ACRYLIC WATERBORNE PAINT, WHITE
7560.40	L	98	YELLOW TRAFFIC PAINT
7560.41	L	98	WHITE TRAFFIC PAINT
7999.95	m	98	GROOVING
8003.00	StaM	98	RESHAPING EXISTING BASE
8003.05	m2	98	RESHAPING EXISTING BASE
8003.20	StaM	98	RESHAPING EXISTING SHOULDER BASE
8003.25	StaM	98	RESHAPING EXISTING RAMP SHOULDER BASE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
8005.00	Mg	98	SOIL AGGREGATE BASE COURSE
8005.50	m3	98	SOIL AGGREGATE BASE COURSE (SALVAGED MATERIAL)
8005.60	StaM	98	SALVAGED SOIL AGGREGATE BASE COURSE
8005.65	Mg	98	SALVAGED SOIL AGGREGATE BASE COURSE
8005.70	m2	98	SALVAGED SOIL AGGREGATE BASE COURSE
8005.75	m2	98	SALVAGING CRUSHED ROCK BASE COURSE
8006.00	m2	98	SOIL AGGREGATE BASE COURSE
8008.00	m3	98	515.00 ARMOR COAT AGGREGATE
8008.01	Mg	98	ARMOR COAT AGGREGATE
8008.50	Mg	98	514.00 AGGREGATE FOR MICROSURFACING
8010.00	Mg	98	305.00 CRUSHED ROCK FOR BASE COURSE
8010.11	m2	98	200 mm CRUSHED ROCK BASE COURSE
8011.00	Mg	98	305.00 CRUSHED ROCK SCREENINGS FOR BASE COURSE
8011.05	m2	98	CRUSHED ROCK FOUNDATION COURSE 150 mm
8021.50	StaM	98	LIME STABILIZED BITUMINOUS
8022.00	Mg	98	HYDRATED LIME
8022.25	Mg	98	LIME

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
8022.50	Mg	98		FLY ASH FOR SUBGRADE
8024.50	m3	98	715.00	SELECT GRANULAR BACKFILL FOR RETAINED EARTH STRUCTURE
8024.75	m3	98	714.00	SELECT GRANULAR BACKFILL FOR MSE WALL
8027.00	StaM	98		RECONSTRUCTING FOUNDATION COURSE
8027.01	StaM	98		FULL DEPTH RECLAMATION
8028.00	m2	98		FOUNDATION COURSE REPLACEMENT
8028.06	m2	98		FOUNDATION COURSE (TEMPORARY) 150 mm
8028.08	m2	98		FOUNDATION COURSE (TEMPORARY) 200 mm
8029.00	m2	98	307.00	AGGREGATE FOUNDATION COURSE
8029.04	m2	98	307.00	AGGREGATE FOUNDATION COURSE 100 mm
8029.05	m2	98	307.00	AGGREGATE FOUNDATION COURSE 135 mm
8029.06	m2	98	307.00	AGGREGATE FOUNDATION COURSE 150 mm
8029.08	m2	98	307.00	AGGREGATE FOUNDATION COURSE 200 mm
8029.10	m2	98		AGGREGATE FOUNDATION COURSE-D 100 mm
8029.12	m2	98		AGGREGATE FOUNDATION COURSE-D 150 mm
8029.20	StaM	98		FOUNDATION COURSE
8029.28	m	98		FOUNDATION COURSE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
8029.75	m2	98 307.00	BITUMINOUS FOUNDATION COURSE
8029.76	m2	98 307.00	BITUMINOUS FOUNDATION COURSE
8029.77	Mg	98	BITUMINOUS FOUNDATION COURSE
8029.78	Mg	98	BITUMINOUS FOUNDATION COURSE
8029.84	m2	98 307.00	BITUMINOUS FOUNDATION COURSE 100 mm
8029.85	m2	98 307.00	BITUMINOUS FOUNDATION COURSE 125 mm
8029.86	m2	98 307.00	BITUMINOUS FOUNDATION COURSE 150 mm
8029.87	m2	98 307.00	BITUMINOUS FOUNDATION COURSE 175 mm
8029.88	m2	98 307.00	BITUMINOUS FOUNDATION COURSE 200 mm
8029.94	m2	98 307.00	BITUMINOUS FOUNDATION COURSE 100 mm
8029.95	m2	98 307.00	BITUMINOUS FOUNDATION COURSE 125 mm
8029.96	m2	98 307.00	BITUMINOUS FOUNDATION COURSE 135 mm
8029.97	m2	98 307.00	BITUMINOUS FOUNDATION COURSE 135 mm
8029.98	m2	98 307.00	BITUMINOUS FOUNDATION COURSE 205 mm
8030.00	Mg	98 307.00	AGGREGATE FOUNDATION COURSE
8032.00	m2	98 307.00	CRUSHED CONCRETE FOUNDATION COURSE
8032.01	StaM	98	CRUSHED CONCRETE FOUNDATION COURSE 127 mm

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
8032.02	Mg	98		CRUSHED CONCRETE FOUNDATION COURSE
8032.04	m2	98	307.00	CRUSHED CONCRETE FOUNDATION COURSE 100 mm
8032.05	m2	98	307.00	CRUSHED CONCRETE FOUNDATION COURSE 125 mm
8032.06	m2	98	307.00	CRUSHED CONCRETE FOUNDATION COURSE 150 mm
8032.08	m2	98	307.00	CRUSHED CONCRETE FOUNDATION COURSE 205 mm
8051.00	m3	98	303.00	SOIL BINDER
8060.01	EACH	98	915.00	GRANULAR SUBDRAIN, TYPE A
8060.02	EACH	98	915.00	GRANULAR SUBDRAIN, TYPE B
8060.03	EACH	98	915.00	GRANULAR SUBDRAIN, TYPE C
8060.05	EACH	98	915.00	GRANULAR SUBDRAIN
8060.07	EACH	98	915.00	GRANULAR SUBDRAINS, TYPE G
8060.08	EACH	98		N-DRAIN
8060.10	LS	98		GRANULAR SUB-DRAINS
8069.90	Mg	98		MINERAL FILLER
8070.00	m3	98		MINERAL FILLER FROM LOCAL PITS
8070.05	Mg	98	514.00	MINERAL FILLER FOR MICROSURFACING
8070.08	m3	98	509.00	MINERAL FILLER FOR BITUMINOUS SAND BASE COURSE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
8070.10	m3	98		MINERAL AGGREGATE FROM LOCAL PITS
8070.20	Mg	98		MINERAL AGGREGATE FOR SLURRY SEAL
8070.21	Mg	98		MINERAL AGGREGATE FOR SLURRY SEAL, TYPE 1
8079.00	m3	98		BALLAST
8079.10	m	98		TEMPORARY BALLAST RETAINER
8080.00	m3	98		SUBBALLAST
8080.02	Mg	98		SUBBALLAST
8087.00	m2	98		GRANULAR DRAINAGE COURSE
8089.00	m3	98		GRANULAR MATERIAL
8089.05	Mg	98		GRANULAR MATERIAL
8090.00	m3	98	306.00	GRANULAR FILL
8090.01	m3	98	306.00	GRANULAR FILL
8090.03	LS	98		GRANULAR FILL
8091.00	m3	98	702.00	GRANULAR BACKFILL
8091.10	Mg	98		GRANULAR BACKFILL
8091.15	m3	98		LIGHTWEIGHT BACKFILL
8092.00	Mg	98		GRANULAR BEDDING

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
8092.01	Mg	98	GRANULAR BEDDING
8092.50	m3	98	GRANULAR BEDDING
8092.52	m3	98	GRANULAR BEDDING
8092.60	m	98	CLASS B BEDDING
8092.65	m3	98	CLASS B BEDDING
8093.00	m3	98	SAND BLANKET
8093.01	Mg	98	FILTER BLANKET
8094.00	StaM	98	GRANULAR EMBEDMENT
8094.10	m2	98	GRANULAR EMBEDMENT
8094.20	StaM	98	CRUSHED CONCRETE EMBEDMENT
8094.25	StaM	98	BINDER EMBEDMENT
8101.00	StaM	98 303.00	SUBGRADE STABILIZATION
8101.01	StaM	98 303.00	SUBGRADE STABILIZATION
8101.40	m2	98	SUBGRADE STABILIZATION
8101.50	m2	98	STABILIZED SUBGRADE
8110.10	StaM	98	SHOULDER SUBGRADE STABILIZATION
8110.20	m2	98	SHOULDER SUBGRADE STABILIZATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
8110.50	StaM	98		HYDRATED LIME SLURRY STABILIZATION
8111.00	StaM	98	302.00	SHOULDER SUBGRADE PREPARATION
8111.01	StaM	98	302.00	SHOULDER SUBGRADE PREPARATION
8111.20	m2	98	302.00	SHOULDER SUBGRADE PREPARATION
8111.50	m2	98		SHOULDER SUBGRADE RECONSTRUCTION
9000.01	Mg	98		ASPHALTIC CONCRETE
9000.25	Mg	98		ASPHALTIC CONCRETE FOR SWALE CORRECTION
9000.50	Mg	98		ASPHALTIC CONCRETE FOR TEMPORARY SURFACING
9000.73	Mg	98	507.00	ASPHALTIC CONCRETE FOR STATE MAINTENANCE PATCHING, TYPE
9000.74	Mg	98	507.00	ASPHALTIC CONCRETE FOR STATE MAINTENANCE PATCHING, TYPE
9000.75	Mg	98	507.00	ASPHALTIC CONCRETE FOR STATE MAINTENANCE PATCHING, TYPE
9001.00	Mg	98		ASPHALTIC CONCRETE, TYPE A
9001.95	Mg	98		ASPHALTIC CONCRETE, TYPE 16 mm
9001.96	Mg	98		ASPHALTIC CONCRETE, TYPE SURFACE COURSE 16 mm MIX
9003.15	Mg	98		ASPHALTIC CONCRETE, TYPE CMM
9003.17	Mg	98		ASPHALTIC CONCRETE, TYPE CMM
9003.45	Mg	98		ASPHALTIC CONCRETE, TYPE GGCRM

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
9003.50	Mg	98		ASPHALTIC CONCRETE, TYPE HMR
9004.55	Mg	98		ASPHALTIC CONCRETE, TYPE SURFACE
9004.58	Mg	98		ASPHALTIC CONCRETE, TYPE BASE
9004.62	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE SMA
9004.64	Mg	98		ASPHALTIC CONCRETE, TYPE SPS-9
9004.89	StaM	98		COLD IN-PLACE RECYCLING
9004.90	m2	98		COLD IN-PLACE RECYCLING
9004.91	StaM	98		HOT IN-PLACE RECYCLING
9004.92	m2	98		HOT IN-PLACE RECYCLING
9004.93	StaM	98		HOT IN-PLACE RECYCLING
9005.00	Mg	98	516.00	ASPHALTIC CONCRETE FOR PATCHING, TYPE
9005.01	Mg	98	516.00	ASPHALTIC CONCRETE FOR PATCHING, TYPE
9005.03	Mg	98	516.00	ASPHALTIC CONCRETE FOR PATCHING, TYPE
9005.04	Mg	98		ASPHALTIC CONCRETE FOR PATCHING
9005.10	Mg	98		ASPHALTIC CONCRETE BIKEWAY
9005.21	m2	98		PATCHING BITUMINOUS SAND
9005.23	Mg	98		ASPHALTIC CONCRETE, TYPE SPS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
9005.24	Mg	98	ASPHALTIC CONCRETE, TYPE SPL
9005.25	Mg	98	ASPHALTIC CONCRETE, TYPE SP1(12.5)
9005.26	Mg	98	ASPHALTIC CONCRETE, TYPE SP1(9.5)
9005.27	Mg	98	ASPHALTIC CONCRETE, TYPE SP1(19.0)
9005.30	Mg	98	ASPHALTIC CONCRETE, TYPE SP2(12.5)
9005.31	Mg	98	ASPHALTIC CONCRETE, TYPE SP2(9.5)
9005.34	Mg	98	ASPHALTIC CONCRETE, TYPE SP3(9.5)
9005.35	Mg	98	ASPHALTIC CONCRETE, TYPE SP3(12.5)
9005.44	Mg	98	ASPHALTIC CONCRETE, TYPE SP4(9.5)
9005.45	Mg	98	ASPHALTIC CONCRETE, TYPE SP4(12.5)
9005.55	Mg	98	ASPHALTIC CONCRETE, TYPE SP5(12.5)
9005.56	Mg	98	ASPHALTIC CONCRETE, TYPE SP5(19.0)
9005.57	Mg	98	ASPHALTIC CONCRETE, TYPE SP5(9.5)
9005.60	Mg	98	ASPHALTIC CONCRETE, TYPE SP0 (12.5)
9005.64	Mg	98	ASPHALTIC CONCRETE, TYPE SP6(9.5)
9005.65	Mg	98	ASPHALTIC CONCRETE, TYPE SP6(12.5)
9005.75	Mg	98	ASPHALTIC CONCRETE, TYPE SPR

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
9005.80	Mg	98		ASPHALTIC CONCRETE, SUPERPAVE
9006.01	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 1
9006.02	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 2
9006.03	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 3
9006.04	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 4
9006.05	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 5
9006.06	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 6
9006.07	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 7
9006.08	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 8
9006.11	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 11
9006.13	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 13
9006.14	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 14
9006.15	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 15
9006.17	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 17
9006.27	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 7C
9006.28	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 7RC
9006.31	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 1R

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
9006.33	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 3R
9006.34	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 4R
9006.35	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 5R
9006.37	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 7R
9006.40	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 7R
9006.41	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 7R
9006.42	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 7R
9006.44	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 4RCC
9006.47	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 7RCC
9006.51	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 11R
9006.53	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 13R
9006.54	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 14R
9006.55	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 15R
9006.57	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 17R
9006.60	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 17R
9006.61	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 17R
9006.62	Mg	98	503.00	ASPHALTIC CONCRETE, TYPE 14 OR 14R

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
9006.63	Mg	98 503.00	ASPHALTIC CONCRETE, TYPE 11 OR 11R
9006.64	Mg	98 503.00	ASPHALTIC CONCRETE, TYPE 17 OR 17R
9006.77	Mg	98 503.00	ASPHALTIC CONCRETE, TYPE 7CC
9006.87	Mg	98 503.00	ASPHALTIC CONCRETE, TYPE 17C
9006.88	Mg	98 503.00	ASPHALTIC CONCRETE, TYPE 17RC
9006.90	Mg	98 503.00	ASPHALTIC CONCRETE, TYPE 17RCC
9009.00	m2	98 503.00	PLACEMENT OF ASPHALTIC CONCRETE FOR DRIVEWAYS AND INTERSECTIONS
9009.10	m2	98	PLACEMENT OF ASPHALTIC CONCRETE FOR DITCH LINER
9009.15	StaM	98	MICROSURFACING PLACEMENT
9009.17	m	98	MICROSURFACING PLACEMENT
9009.70	Mg	98	PATCHING
9009.72	m2	98	PATCHING
9009.74	m2	98	SHOULDER SURFACING
9009.75	m2	98	TEMPORARY SURFACING
9009.76	m3	98	TEMPORARY SURFACING
9009.77	Mg	98	TEMPORARY SURFACING
9009.86	m2	98	SURFACING 150mm

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
9009.87	m2	98		SURFACING 200mm
9009.88	m2	98		SURFACING 250mm
9009.90	m2	98		105 mm ASPHALTIC CONCRETE BIKEWAY
9010.00	L	98	517.00	PRIME COAT ASPHALTIC OIL
9013.00	L	98		ASPHALTIC OIL FOR ARMOR COAT, APPLIED
9013.01	L	98		ASPHALTIC OIL FOR ARMOR COAT, APPLIED
9013.50	L	98		ASPHALTIC MATERIAL FOR ARMOR COAT, APPLIED
9014.00	L	98		ASPHALTIC OIL FOR BITUMINOUS STABILIZED BASE COURSE, APPLIED
9016.00	kL	98	509.00	BITUMINOUS SAND BASE COURSE ASPHALTIC OIL
9017.00	L	98		ASPHALTIC OIL FOR SEAL COAT, APPLIED
9020.11	Mg	98	507.00	ASPHALT CEMENT FOR STATE MAINTENANCE PATCHING
9020.14	Mg	98	507.00	ASPHALT CEMENT FOR STATE MAINTENANCE PATCHING AC-5
9020.15	Mg	98	507.00	ASPHALT CEMENT FOR STATE MAINTENANCE PATCHING AC-10
9020.39	Mg	98	503.00	ASPHALT CEMENT AC-5
9020.40	Mg	98	503.00	ASPHALT CEMENT AC-10
9020.41	Mg	98	503.00	ASPHALT CEMENT AC-20
9020.42	Mg	98	503.00	ASPHALT CEMENT AC-20R

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
9020.49	Mg	98	503.00	ASPHALT CEMENT FOR ASPHALTIC CONCRETE
9020.50	Mg	98	503.00	ASPHALT CEMENT FOR ASPHALTIC CONCRETE
9020.55	Mg	98		PERFORMANCE GRADED BINDER
9020.70	Mg	98		ASPHALT-RUBBER BINDER
9020.75	Mg	98		REJUVENATING AGENT
9020.80	L	98		REJUVENATING AGENT (GSB) FOR FOG SEAL, APPLIED
9020.81	L	98		REJUVENATING AGENT (RECLAMITE) FOR FOG SEAL, APPLIED
9020.90	Mg	98		PERFORMANCE GRADED BINDER (58-22) FOR STATE MAINTENANCE PATCHING
9020.91	Mg	98		PERFORMANCE GRADED BINDER (64-22) FOR STATE MAINTENANCE PATCHING
9020.92	Mg	98		PERFORMANCE GRADED BINDER (58-28) FOR STATE MAINTENANCE PATCHING
9020.93	Mg	98		PERFORMANCE GRADED BINDER (58-34) FOR STATE MAINTENANCE PATCHING
9020.94	Mg	98		PERFORMANCE GRADED BINDER (64-28) FOR STATE MAINTENANCE PATCHING
9020.96	Mg	98		PERFORMANCE GRADED BINDER (70-28) FOR STATE MAINTENANCE PATCHING
9021.00	Mg	98		PERFORMANCE GRADED BINDER (58-22)
9021.01	Mg	98		PERFORMANCE GRADED BINDER (64-22)
9021.02	Mg	98		PERFORMANCE GRADED BINDER (70-22)
9021.03	Mg	98		PERFORMANCE GRADED BINDER (58-28)

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
9021.04	Mg	98	PERFORMANCE GRADED BINDER (70-28)
9021.05	Mg	98	PERFORMANCE GRADED BINDER (58-34)
9021.06	Mg	98	PERFORMANCE GRADED BINDER (70-34)
9021.08	Mg	98	PERFORMANCE GRADED BINDER (64-28)
9021.10	Mg	98	PERFORMANCE GRADED BINDER (64-22)
9021.99	LS	98	PERFORMANCE GRADED BINDER PRICE REDUCTION
9022.00	L	98	ANTI-STRIPPING ADDITIVE
9022.01	Mg	98	ANTI-STRIPPING ADDITIVE
9029.00	m	98	CONSTRUCTING ASPHALTIC CONCRETE SPEED BUMP
9030.00	m	98	505.00 CONSTRUCTING ASPHALTIC CONCRETE CURB
9030.01	m	98	505.00 CONSTRUCTING ASPHALTIC CONCRETE CURB
9031.00	EACH	98	CONSTRUCTING ASPHALTIC CONCRETE FLUME
9031.20	m	98	CONSTRUCTING 2.4 METER ASPHALTIC CONCRETE SPILLWAY
9033.00	EACH	98	506.00 CONSTRUCTING ASPHALTIC CONCRETE ISLAND NOSE
9034.00	m2	98	302.00 PREPARATION OF INTERSECTIONS AND DRIVEWAYS
9035.00	m	98	503.00 PREPARE EXPANSION RELIEF JOINT
9048.00	L	98	EMULSIFIED ASPHALT

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
9052.00	kL	98	515.00	ARMOR COAT EMULSIFIED ASPHALT
9052.02	kL	98	515.00	ARMOR COAT EMULSIFIED ASPHALT
9052.10	kL	98	514.00	EMULSIFIED ASPHALT FOR MICROSURFACING
9052.15	L	98		EMULSIFIED ASPHALT FOR HYDRATED LIME SLURRY STABILIZATION
9052.50	kL	98	509.00	BITUMINOUS SAND BASE COURSE EMULSIFIED ASPHALT
9052.51	kL	98	509.00	BITUMINOUS STABILIZED BASE COURSE EMULSIFIED ASPHALT
9053.00	L	98	504.00	TACK COAT
9053.20	L	98		FOG SEAL
9053.21	kL	98	513.00	FOG SEAL
9053.90	L	98		EMULSIFIED ASPHALT FOR COLD IN-PLACE RECYCLING
9057.00	Mg	98		MINERAL AGGREGATE FOR ASPHALTIC CONCRETE STOCKPILED
9057.02	Mg	98		MINERAL AGGREGATE FOR ASPHALTIC CONCRETE STOCKPILED
9057.04	Mg	98		MINERAL AGGREGATE FOR ASPHALTIC CONCRETE STOCKPILED
9100.00	StaM	98		MANIPULATION AS PER PLAN NO.
9100.02	StaM	98		MANIPULATION AS PER PLAN NO.
9100.10	StaM	98		MANIPULATION
9110.01	HOUR	98	919.00	RENTAL OF LOADER, FULLY OPERATED

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
9110.02	HOUR	98 919.00	RENTAL OF MOTOR GRADER, FULLY OPERATED
9110.03	HOUR	98 919.00	RENTAL OF DUMP TRUCK, FULLY OPERATED
9110.04	HOUR	98 919.00	RENTAL OF SHEEPSFOOT ROLLER
9110.05	HOUR	98 919.00	RENTAL OF WHEEL TRACTOR, FULLY OPERATED
9110.06	HOUR	98 919.00	RENTAL OF BACKHOE, FULLY OPERATED
9110.07	HOUR	98 919.00	RENTAL OF SKID LOADER, FULLY OPERATED
9110.08	HOUR	98 919.00	RENTAL OF COMPACTOR, FULLY OPERATED
9110.09	HOUR	98 919.00	RENTAL OF TRACTOR AND SCRAPER, FULLY OPERATED
9110.10	HOUR	98 919.00	RENTAL OF EXCAVATOR, FULLY OPERATED
9110.11	HOUR	98 919.00	RENTAL OF BULLDOZER, FULLY OPERATED
9110.12	HOUR	98 919.00	RENTAL OF SCRAPER, FULLY OPERATED
9110.13	HOUR	98 919.00	RENTAL OF FARM TRACTOR, FULLY OPERATED
9110.14	HOUR	98 919.00	RENTAL OF TANDEM DISK, FULLY OPERATED
9110.15	HOUR	98 919.00	RENTAL OF CRAWLER TRACTOR, FULLY OPERATED
9110.16	HOUR	98 919.00	RENTAL OF MILLING MACHINE, FULLY OPERATED
9110.17	HOUR	98 919.00	RENTAL OF SELF PROPELLED BROOM, F.O.
9110.18	HOUR	98 919.00	RENTAL OF TRAXCAVATOR, FULLY OPERATED

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
9110.19	HOUR	98 919.00	RENTAL OF PICK-UP, FULLY OPERATED
9110.20	HOUR	98 919.00	RENTAL OF SELF-PROPELLED ROLLER, FULLY OPERATED
9110.21	HOUR	98 919.00	RENTAL OF CRANE, FULLY OPERATED
9110.22	HOUR	98 919.00	RENTAL OF DRAGLINE, FULLY OPERATED
9110.23	HOUR	98 919.00	RENTAL OF READY MIX TRUCK, FULLY OPERATED
9110.24	HOUR	98 919.00	RENTAL OF STABILIZER, FULLY OPERATED
9110.25	HOUR	98 919.00	RENTAL OF FORKLIFT, FULLY OPERATED
9110.26	HOUR	98 919.00	RENTAL OF TRACTOR AND DISK, FULLY OPERATED
9110.30	HOUR	98 919.00	RENTAL OF GENERATOR
9110.31	HOUR	98 919.00	RENTAL OF AIR COMPRESSOR
9110.32	HOUR	98 919.00	RENTAL OF HAMMER DRILL
9110.33	HOUR	98 919.00	RENTAL OF PUMP
9110.36	HOUR	98 919.00	RENTAL OF TRUCK/TRAILER, FULLY OPERATED
9110.37	HOUR	98 919.00	RENTAL OF CHAIN SAW, FULLY OPERATED
9110.38	HOUR	98 919.00	RENTAL OF PAVEMENT BREAKER, FULLY OPERATED
9110.39	HOUR	98 919.00	RENTAL OF WATER TRUCK, FULLY OPERATED
9110.40	DAY	98 919.00	RENTAL OF FUSION MACHINE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
9110.42	DAY	98 919.00	RENTAL OF GENERATOR
9110.50	HOUR	98 919.00	RENTAL OF LAYDOWN MACHINE
9110.80	HOUR	98	RENTAL
9110.81	EACH	98	RENTAL
9110.82	DAY	98	RENTAL
9111.00	kL	98 302.00	WATER
9111.10	kL	98	WATER FOR FLY ASH STABILIZATION
9111.25	kL	98	WATER FOR COLD IN-PLACE RECYCLING, APPLIED
9112.00	HOUR	98	RENTAL OF CONCRETE SAW-CLIPPER NO. 1, FULLY OPERATED
9112.01	HOUR	98	RENTAL OF CONCRETE SAW-CLIPPER NO. 2, FULLY OPERATED
9112.02	HOUR	98	RENTAL OF CONCRETE SAW-TARGET, FULLY OPERATED
9140.00	StaM	98 508.00	JOINT SEALING - ASPHALT TO CONCRETE
9140.10	m	98	SEALING SURFACE JOINTS
9140.11	StaM	98	SEALING SURFACE JOINTS
9140.40	m	98	CRACK SEALING BITUMINOUS SURFACING
9140.50	m	98	CRACK PREPARATION
9140.60	m	98	CRACK SEALING ON BITUMINOUS SURFACED ROADWAY

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
9150.00	m2	98		CRACKING AND SEATING CONCRETE PAVEMENT
9170.00	StaM	98	304.00	EARTH SHOULDER CONSTRUCTION
9170.01	StaM	98	304.00	EARTH SHOULDER CONSTRUCTION
9170.02	StaM	98	304.00	EARTH SHOULDER CONSTRUCTION
9170.03	StaM	98	304.00	EARTH SHOULDER CONSTRUCTION
9170.04	StaM	98	304.00	EARTH SHOULDER CONSTRUCTION
9170.25	StaM	98		SALVAGING AND PLACING SHOULDERING MATERIAL
9170.50	StaM	98	308.00	MEDIAN CONSTRUCTION
9170.55	m2	98		MEDIAN CONSTRUCTION
9171.00	StaM	98		SUBGRADE RECONSTRUCTION
9171.20	m2	98		SUBGRADE RECONSTRUCTION
9173.00	StaM	98	302.00	SUBGRADE PREPARATION
9173.05	StaM	98		SUBGRADE PREPARATION, TYPE A
9173.06	StaM	98		SUBGRADE PREPARATION, TYPE B
9173.10	StaM	98		SUBGRADE PREPARATION FOR WIDENING
9173.15	StaM	98		TRENCHED WIDENING
9173.20	m2	98	302.00	SUBGRADE PREPARATION

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
9173.32	m2	98		SUBGRADE TRIMMING
9175.10	Mg	98	511.00	SALVAGING AND STOCKPILING BITUMINOUS MATERIAL
9175.12	Mg	98	511.00	SALVAGING AND STOCKPILING BITUMINOUS MATERIAL
9175.17	Mg	98		SALVAGED ASPHALTIC CONCRETE MILLINGS
9175.18	Mg	98		SALVAGE BITUMINOUS MATERIAL FOR PRIVATE USE
9175.30	StaM	98		SALVAGING AND STOCKPILING SOIL AGGREGATE BASE COURSE
9175.35	StaM	98		SALVAGING AND STOCKPILING SOIL AGGREGATE BASE COURSE (OUTSIDE SHOULDER)
9175.40	StaM	98		SALVAGING
9175.55	Mg	98		MILLINGS
9179.00	Mg	98		ASPHALT MILLINGS
9179.21	StaM	98	510.00	COLD MILLING, CLASS 1
9179.22	StaM	98	510.00	COLD MILLING, CLASS 2
9179.23	StaM	98	510.00	COLD MILLING, CLASS 3
9179.24	StaM	98	510.00	COLD MILLING, CLASS 4
9179.25	StaM	98	510.00	COLD MILLING, CLASS 5
9179.31	m2	98	510.00	COLD MILLING, CLASS 1
9179.32	m2	98	510.00	COLD MILLING, CLASS 2

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
9179.33	m2	98 510.00	COLD MILLING, CLASS 3
9179.34	m2	98 510.00	COLD MILLING, CLASS 4
9179.35	m2	98 510.00	COLD MILLING, CLASS 5
9179.43	StaM	98 510.00	COLD MILLING, CLASS 3
9179.44	StaM	98 510.00	COLD MILLING, CLASS 4
9179.53	m2	98 510.00	COLD MILLING, CLASS 3
9179.54	m2	98 510.00	COLD MILLING, CLASS 4
9179.56	m2	98 510.00	COLD MILLING, CLASS 4
9179.57	m2	98 510.00	COLD MILLING, CLASS 4
9179.63	StaM	98 510.00	COLD MILLING, CLASS 3
9179.64	StaM	98 510.00	COLD MILLING, CLASS 4
9179.65	StaM	98 510.00	COLD MILLING, CLASS 3
9179.66	StaM	98 510.00	COLD MILLING, CLASS 4
9179.67	StaM	98 510.00	COLD MILLING, CLASS 4
9179.70	Mg	98 510.00	COLD MILLING, CLASS 4
9179.75	EACH	98	MILLING FOR ASPHALTIC CONCRETE INLAY
9179.77	m	98	MILLING FOR ASPHALTIC CONCRETE INLAY

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
9179.79	m2	98	MILLING FOR ASPHALTIC CONCRETE INLAY
9179.80	EACH	98 510.00	MILLING CONCRETE FOR INLAYS
9185.27	m2	98	MILLING CONCRETE PAVEMENT
9185.30	StaM	98	MILLING CONCRETE PAVEMENT
9185.50	m	98 510.00	MILLING CONCRETE CURB
9185.60	HOOR	98	MILLING
9185.62	m2	98	MILLING
9185.63	StaM	98	MILLING
9185.64	m	98	MILLING
9185.75	StaM	98	RUMBLE STRIPS
9185.76	StaM	98	RUMBLE STRIPS, ASPHALT
9185.77	StaM	98	RUMBLE STRIPS, CONCRETE
9185.90	Mg	98	CRUSHING AND STOCKPILING ASPHALTIC CONCRETE
9186.00	m2	98 510.00	CONCRETE SURFACE MILLING
9186.01	StaM	98 510.00	CONCRETE SURFACE MILLING
9188.01	m2	98 512.00	BITUMINOUS SURFACE COURSE
9188.03	m2	98 512.00	BITUMINOUS SURFACE COURSE

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
9188.25	m2	98		MEDIAN CROSSOVER SURFACING
9188.50	m2	98		SURFACING UNDER GUARDRAIL
9188.51	m2	98		SURFACING UNDER GUARDRAIL
9190.00	StaM	98		FLY ASH STABILIZED BITUMINOUS
9190.01	StaM	98		FLY ASH STABILIZED BITUMINOUS
9190.10	m2	98		FLY ASH STABILIZED BITUMINOUS
9190.50	Mg	98		FLY ASH
9190.51	Mg	98		FLY ASH BLEND
9206.00	m	98	518.00	FABRIC REINFORCEMENT CRACK REPAIR
9206.12	m	98		WOVEN FIBER REINFORCEMENT CRACK REPAIR (300 mm)
9206.25	m	98		INSTALL WOVEN FIBER REINFORCEMENT
9206.27	m2	98		WOVEN FIBER REINFORCEMENT
9206.29	m2	98		NON-WOVEN PAVEMENT OVERLAY FABRIC
9261.00	StaM	98	509.00	BITUMINOUS SAND BASE COURSE
9261.01	StaM	98	509.00	BITUMINOUS STABILIZED BASE COURSE
9300.01	EACH	98	503.00	ASPHALT CONCRETE THICKNESS CORE
9300.25	LS	98		PRIME CONTRACTOR ADMINISTRATIVE COSTS

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR	REFERENCE	DESCRIPTION
9300.30	CDAY	98		INCENTIVE PAYMENT FOR
9300.32	LS	98		INCENTIVE PAYMENT FOR
9300.35	Mg	98		INCENTIVE
9300.43	DAY	98		LIQUIDATED DAMAGES
9300.45	km	98		LIQUIDATED DAMAGES
9300.46	LS	98		LIQUIDATED DAMAGES
9300.50	LS	98	503.00	ASPHALT PAVEMENT SMOOTHNESS TESTING
9300.56	Mg	98		SUPERPAVE QUALITY INCENTIVE
9300.58	Mg	98		SUPERPAVE QUALITY DISINCENTIVE
9300.60	Mg	98		SMOOTHNESS INCENTIVE-ASPHALTIC CONCRETE
9300.62	Mg	98		SMOOTHNESS DISINCENTIVE-ASPHALTIC CONCRETE
9300.64	Mg	98		SMOOTHNESS INCENTIVE-ASPHALT CEMENT
9300.66	Mg	98		SMOOTHNESS DISINCENTIVE-ASPHALT CEMENT
9300.68	Mg	98		SMOOTHNESS INCENTIVE
9300.70	EACH	98		DEDUCTION FOR ASPHALTIC CONCRETE BUMPS
9300.77	Mg	98		SMOOTHNESS INCENTIVE-PERFORMANCE GRADED BINDER
9300.78	Mg	98		SMOOTHNESS DISINCENTIVE-PERFORMANCE GRADED BINDER

ITEM NUMBER	UNIT OF MEASURE	SPECIFICATION YEAR REFERENCE	DESCRIPTION
9300.80	Mg	98	QA/QC ASPHALTIC CONCRETE TESTING
9300.81	Mg	98	QA/QC ASPHALTIC CONCRETE TESTING
9300.85	LS	98	ASPHALT PLANT TEST DATA
9300.90	LS	98	ASPHALTIC CONCRETE MIXTURE DESIGN
9400.01	EACH	98	ASPHALTIC CONCRETE INLAY
9400.05	Mg	98	RECYCLED ASPHALTIC CONCRETE FOR PRIVATE WORK CREDIT
9400.25	m	98	SAWING
9400.26	m	98	PLACING
9402.00	Mgkm	98	ASPHALT HAUL
9402.01	Mg	98	ASPHALT HAUL
9404.00	LS	98	STANDBY TIME
9404.02	HOURL	98	STANDBY TIME
9405.00	Mg	98	DISPOSAL OF ASPHALT
9410.00	Mg	98	BITUMINOUS COLD MIX
9966.01	Mg	98	MICROSURFACING