ITEMIZED BID SHEET (REVISED March 3, 2014)

BASE BID ITEMS

BID ITEM NO.	*EST. QTY.*	*UNITS*	*BID ITEM DESCRIPTION AND UNIT PRICE (IN WORDS)*	*UNIT PRICE IN FIGURES (DOLLARS AND CENTS)*	*BID ITEM TOTAL IN FIGURES (DOLLARS AND CENTS)*
201.21	14	EA	REMOVING SMALL TREES _____ *DOLLARS AND* _____ *CENTS*		
202.41	244	LF	REMOVAL OF EXISTING PIPE 0-24" DIAMETER _____ *DOLLARS AND* _____ *CENTS*		
202.5	16	EA	REMOVAL OF CATCH BASINS, DROP INLETS, AND MANHOLES _____ *DOLLARS AND* _____ *CENTS*		
202.8	2374	CY	REMOVING PCC AND BITUMINOUS PAVEMENT _____ *DOLLARS AND* _____ *CENTS*		
203.1	10446	CY	COMMON EXCAVATION _____ *DOLLARS AND* _____ *CENTS*		
203.2	50	CY	ROCK EXCAVATION _____ *DOLLARS AND* _____ *CENTS*		
203.3	50	CY	UNCLASSIFIED EXCAVATION _____ *DOLLARS AND* _____ *CENTS*		
206.19	125	CY	COMMON STRUCTURE EXCAVATION - EXPLORATORY _____ *DOLLARS AND* _____ *CENTS*		

214.0	1	U	FINE GRADING _____ *DOLLARS AND* _____ *CENTS*		
304.201	2930	CY	PROCESSING RECYCLED GRAVEL FROM PCC PAVEMENT _____ *DOLLARS AND* _____ *CENTS*		
304.202	2994	CY	PLACING RECYCLED GRAVEL FROM PCC PAVEMENT _____ *DOLLARS AND* _____ *CENTS*		
304.3	421	CY	CRUSHED GRAVEL _____ *DOLLARS AND* _____ *CENTS*		
304.301	1014	CY	PROCESSING RECYCLED CRUSHED GRAVEL FROM PCC PAVEMENT _____ *DOLLARS AND* _____ *CENTS*		
304.302	3447	CY	PLACING RECYCLED CRUSHED GRAVEL FROM PCC PAVEMENT _____ *DOLLARS AND* _____ *CENTS*		
304.32	75	TON	CRUSHED GRAVEL FOR SHOULDER LEVELING _____ *DOLLARS AND* _____ *CENTS*		
304.35	264	CY	CRUSHED GRAVEL FOR DRIVES _____ *DOLLARS AND* _____ *CENTS*		
306.112	11478	SY	RECLAIMED STABILIZED BASE, PROCESSED IN PLACE, (12” DEEP) _____ *DOLLARS AND* _____ *CENTS*		
403.11	3754	TON	HOT BITUMINOUS PAVEMENT, MACHINE METHOD _____ *DOLLARS AND* _____ *CENTS*		

403.12	529	TON	HOT BITUMINOUS PAVEMENT, HAND METHOD _____ *DOLLARS AND* _____ *CENTS*		
403.99	20	TON	TEMPORARY BITUMINOUS PAVEMENT _____ *DOLLARS AND* _____ *CENTS*		
603.00212	141	LF	12” REINFORCED CONCRETE PIPE, 2000D _____ *DOLLARS AND* _____ *CENTS*		
603.00215	449	LF	15” REINFORCED CONCRETE PIPE, 2000D _____ *DOLLARS AND* _____ *CENTS*		
603.83206	2	EA	6” SDR35 PVC SEWER SERVICE AND CLEANOUT _____ *DOLLARS AND* _____ *CENTS*		
603.83208	35	LF	8” SDR35 PVC PIPE _____ *DOLLARS AND* _____ *CENTS*		
604.12	22	U	CATCH BASIN, TYPE B _____ *DOLLARS AND* _____ *CENTS*		
604.292	3	U	SPECIAL DROP INLETS _____ *DOLLARS AND* _____ *CENTS*		
604.32	2	U	DRAINAGE MANHOLES _____ *DOLLARS AND* _____ *CENTS*		
604.4	7	LF	RECONSTRUCTING/ADJUSTING CATCH BASIN & DROP INLET _____ *DOLLARS AND* _____ *CENTS*		

604.45	10	U	CONVERT EXISTING CATCH BASIN TO DRAIN MANHOLE _____ *DOLLARS AND* _____ *CENTS*		
604.5	4	LF	RECONSTRUCTING/ADJUSTING MANHOLES _____ *DOLLARS AND* _____ *CENTS*		
604.61	26	EA	SEWER MANHOLE COVERS AND FRAMES _____ *DOLLARS AND* _____ *CENTS*		
604.62	22	EA	DRAINAGE MANHOLE COVERS AND FRAMES _____ *DOLLARS AND* _____ *CENTS*		
604.72	29	EA	GRATES AND FRAMES, TYPE B _____ *DOLLARS AND* _____ *CENTS*		
604.722	1	EA	GRATES AND FRAMES, TYPE B (DOUBLE) _____ *DOLLARS AND* _____ *CENTS*		
606.121	140	LF	STEEL BEAM GUARDRAIL WITH HANDRAIL _____ *DOLLARS AND* _____ *CENTS*		
606.147	2	U	BEAM GUARDRAIL TERMINAL UNIT, TYPE G-2 _____ *DOLLARS AND* _____ *CENTS*		
607.81	25	LF	3’ ORNAMENTAL FENCE (ON CONCRETE CURB) _____ *DOLLARS AND* _____ *CENTS*		
607.9	184	LF	RESETTING RAILING AND FENCING _____ *DOLLARS AND* _____ *CENTS*		

608.13	1462	SY	3” BITUMINOUS SIDEWALK _____ *DOLLARS AND* _____ *CENTS*		
608.24	2112	SY	4” CONCRETE SIDEWALK _____ *DOLLARS AND* _____ *CENTS*		
608.26	61	SY	6” CONCRETE SIDEWALK _____ *DOLLARS AND* _____ *CENTS*		
608.342	362	SF	DIVIDER ISLAND CONCRETE _____ *DOLLARS AND* _____ *CENTS*		
608.41	1342	SF	BRICK ACCENT PAVING ON BITUMINOUS BASE (BUMPOUTS) _____ *DOLLARS AND* _____ *CENTS*		
608.42	853	SF	BRICK PAVING ON BITUMINOUS BASE (BOUDREAU SQUARE) _____ *DOLLARS AND* _____ *CENTS*		
608.54	53	SY	DETECTABLE WARNING DEVICES, CAST IRON _____ *DOLLARS AND* _____ *CENTS*		
608.61	171	SF	GRANITE PAVING ON BITUMINOUS BASE (BOUDREAU SQUARE) _____ *DOLLARS AND* _____ *CENTS*		
608.62	68	LF	GRANITE BAND (RADIUS) ON BITUMINOUS BASE (BOUDREAU SQUARE) _____ *DOLLARS AND* _____ *CENTS*		
608.63	2320	SF	COBBLESTONE PAVING FLUSH ON BITUMINOUS BASE (ROUNDABOUT) _____ *DOLLARS AND* _____ *CENTS*		

609.01	1251	LF	STRAIGHT GRANITE CURB _____ *DOLLARS AND* _____ *CENTS*		
609.02	3432	LF	CURVED GRANITE CURB _____ *DOLLARS AND* _____ *CENTS*		
609.025	201	LF	SPECIAL CURB - ROUNDABOUT _____ *DOLLARS AND* _____ *CENTS*		
609.216	494	LF	STRAIGHT GRANITE SLOPE CURB, 6” HIGH _____ *DOLLARS AND* _____ *CENTS*		
609.23	110	LF	CURVED GRANITE SLOPE CURB _____ *DOLLARS AND* _____ *CENTS*		
609.29	13	EA	CURVED GRANITE SLOPE CURB, SOLID NOSE _____ *DOLLARS AND* _____ *CENTS*		
609.5	4230	LF	RESET GRANITE CURB _____ *DOLLARS AND* _____ *CENTS*		
611.81	1	EA	HYDRANTS _____ *DOLLARS AND* _____ *CENTS*		
611.811	7	EA	ADJUSTING/RELOCATING HYDRANTS _____ *DOLLARS AND* _____ *CENTS*		
611.951	110	SY	WATER MAIN INSULATION _____ *DOLLARS AND* _____ *CENTS*		

611.99	7	EA	REPLACE DOMESTIC GATE VALVE _____ *DOLLARS AND* _____ *CENTS*		
612.908	8	LF	REMOVING AND RELAYING 8” SEWER PIPE _____ *DOLLARS AND* _____ *CENTS*		
614.331	67	LF	3” STEEL CONDUIT _____ *DOLLARS AND* _____ *CENTS*		
614.511	7	EA	CONCRETE PULL BOX 14” _____ *DOLLARS AND* _____ *CENTS*		
614.522	5	EA	MOLDED PULL BOX 13”x24” _____ *DOLLARS AND* _____ *CENTS*		
614.523	2	EA	MOLDED PULL BOX 17”x30” _____ *DOLLARS AND* _____ *CENTS*		
614.53	1	U	UTILITY CABINET AND PAD FOR STREET LIGHTS _____ *DOLLARS AND* _____ *CENTS*		
614.54	1	U	POWER PEDESTAL _____ *DOLLARS AND* _____ *CENTS*		
614.72118	2051	LF	2” PVC CONDUIT, SCHEDULE 80 _____ *DOLLARS AND* _____ *CENTS*		
614.73114	38	LF	3” PVC CONDUIT, SCHEDULE 40 _____ *DOLLARS AND* _____ *CENTS*		

614.73118	235	LF	3” PVC CONDUIT, SCHEDULE 80 _____ *DOLLARS AND* _____ *CENTS*		
615.03	408	SF	TRAFFIC SIGN, TYPE C _____ *DOLLARS AND* _____ *CENTS*		
615.034	4	U	RELOCATING TRAFFIC SIGN, TYPE C _____ *DOLLARS AND* _____ *CENTS*		
615.06	66	SF	TRAFFIC SIGN, TYPE CC _____ *DOLLARS AND* _____ *CENTS*		
615.064	19	U	RELOCATING TRAFFIC SIGN, TYPE CC _____ *DOLLARS AND* _____ *CENTS*		
618.7	7280	HR	FLAGGERS _____ *DOLLARS AND* _____ *CENTS*		
619.1	1	U	MAINTENANCE OF TRAFFIC _____ *DOLLARS AND* _____ *CENTS*		
621.31	16	EA	SINGLE DELINEATOR WITH POST _____ *DOLLARS AND* _____ *CENTS*		
625.52	27	U	STREET LIGHT WITH POLE AND LUMINAIRE _____ *DOLLARS AND* _____ *CENTS*		
625.53	18	EA	BANNER ARMS _____ *DOLLARS AND* _____ *CENTS*		

625.54	10	EA	FLAG MOUNTS _____ *DOLLARS AND* _____ *CENTS*		
625.61	5	EA	ACCENT LIGHTS – INGROUND _____ *DOLLARS AND* _____ *CENTS*		
625.62	6	EA	ACCENT LIGHTS - UPLIGHTS _____ *DOLLARS AND* _____ *CENTS*		
625.9	27	EA	CONCRETE LIGHT POLE BASE, SPECIAL TYPE _____ *DOLLARS AND* _____ *CENTS*		
628.1	75	LF	SAWED CONCRETE PAVEMENT _____ *DOLLARS AND* _____ *CENTS*		
628.2	1308	LF	SAWED BITUMINOUS PAVEMENT _____ *DOLLARS AND* _____ *CENTS*		
630.02	1	LS	GAZEBO – RELOCATE WITH NEW FOOTINGS _____ *DOLLARS AND* _____ *CENTS*		
632.0104	16341	LF	RETROREFLECTIVE PAINT, PAVEMENT MARKING, 4” LINE _____ *DOLLARS AND* _____ *CENTS*		
632.0118	1551	LF	RETROREFLECTIVE PAINT, PAVEMENT MARKING, 18” LINE _____ *DOLLARS AND* _____ *CENTS*		
632.02	291	SF	RETROREFLECTIVE PAINT, PAVEMENT MARKING, SYMBOL OR WORD _____ *DOLLARS AND* _____ *CENTS*		

637.1	15	LF	GRANITE STEPS (MERRIMACK ST.) _____ *DOLLARS AND* _____ *CENTS*		
638	104	SF	GRANITE VENEEER WAL _____ *DOLLARS AND* _____ *CENTS*		
641	646	CY	LOAM _____ *DOLLARS AND* _____ *CENTS*		
645.154	134	SY	BARK MULCH, 4" DEEP _____ *DOLLARS AND* _____ *CENTS*		
645.7	1	U	STORM WATER POLLUTION PREVENTION PLAN _____ *DOLLARS AND* _____ *CENTS*		
645.71	122	HR	MONITORING SWPPP AND EROSION AND SEDIMENT CONTROL _____ *DOLLARS AND* _____ *CENTS*		
646.31	3878	SY	TURF ESTABLISHMENT WITH MULCH AND TACKIFIERS _____ *DOLLARS AND* _____ *CENTS*		
650.2	199	LF	GRANITE PLANTER CURBING _____ *DOLLARS AND* _____ *CENTS*		
651.3	1	EA	PICEA ABIES (NORWAY SPRUCE) _____ *DOLLARS AND* _____ *CENTS*		

652.16	3	EA	BETULA PAPYRIFERA (PAPER BIRCH) _____ *DOLLARS AND* _____ *CENTS*		
652.25	2	EA	CERCIDIPHYLLUM JAPONICUM (KATSURA TREE) _____ *DOLLARS AND* _____ *CENTS*		
652.32	3	EA	ULMUS AMERICANA, FRONTIER (FRONTIER ELM) _____ *DOLLARS AND* _____ *CENTS*		
652.91	5	EA	TILIA CORDATA, GREENSPIRE _____ *DOLLARS AND* _____ *CENTS*		
653.03	1	EA	ACER GRISEUM (PAPERBARK MAPLE) _____ *DOLLARS AND* _____ *CENTS*		
653.15	1	EA	CERCIS CANADENSIS, ALBA (WHITE REDBUD) _____ *DOLLARS AND* _____ *CENTS*		
653.16	3	EA	CLADRASTRIS KENTUCKEA, ROSEA _____ *DOLLARS AND* _____ *CENTS*		
653.70	7	EA	QUERCUS RUBRA _____ *DOLLARS AND* _____ *CENTS*		
653.81	6	EA	PRUNUS CERASIFERA, THUNDERCLOUD (THUNDERCLOUD PLUM) _____ *DOLLARS AND* _____ *CENTS*		

654.34	11	EA	JUNIPERUS HORIZONTALIS, BAR HARBOR (BAR HARBOR JUNIPER) _____ *DOLLARS AND* _____ *CENTS*		
654.36	4	EA	JUNIPERUS CHINENSIS, BLUE POINT (BLUE POINT JUNIPER) _____ *DOLLARS AND* _____ *CENTS*		
654.4	14	EA	JUNIPERUS COMMUNIS, GREEN CARPET _____ *DOLLARS AND* _____ *CENTS*		
654.59	8	EA	PINUS MUGO, AUREA _____ *DOLLARS AND* _____ *CENTS*		
654.69	4	EA	TAXUS BACCATA, REPANDENS (CREEPING ENGLISH YEW) _____ *DOLLARS AND* _____ *CENTS*		
655.76	3	EA	HYDRANGEA ARBORESCENS, BELLA ANNA (BELLA ANNA SMOOTH HYDRANGEA) _____ *DOLLARS AND* _____ *CENTS*		
655.801	15	EA	ILEX VERTICILLATA, RED SPRITE _____ *DOLLARS AND* _____ *CENTS*		
655.802	2	EA	ILEX VERTICILLATA, JIM DANDY _____ *DOLLARS AND* _____ *CENTS*		
655.84	3	EA	LEUCOTHOE AXILLARIS (COAST LEUCOTHOE) _____ *DOLLARS AND* _____ *CENTS*		
656.212	4	EA	RHODODENDRON, CAPISTRANO (CAPISTRANO RHODODENDRON) _____ *DOLLARS AND* _____ *CENTS*		

656.31	14	EA	RHUS AROMATICA, GRO LOW _____ *DOLLARS AND* _____ *CENTS*		
658.431	104	EA	HEMEROCALLIS, LITTLE GRAPETTE _____ *DOLLARS AND* _____ *CENTS*		
658.4951	51	EA	IRIS SIBERICA, PINK HAZE _____ *DOLLARS AND* _____ *CENTS*		
658.608	415	EA	NARCISSUS, KING ALFRED _____ *DOLLARS AND* _____ *CENTS*		
658.651	23	EA	PANICUM VIRGATUM, SHANENDOAH _____ *DOLLARS AND* _____ *CENTS*		
658.81	37	EA	SEDUM, AUTUMN JOY _____ *DOLLARS AND* _____ *CENTS*		
659.5	1	U	IRRIGATION SYSTEM (LIMITED) _____ *DOLLARS AND* _____ *CENTS*		
660.52	2	EA	BENCH (SCARBOROUGH, 6' WITH CENTER ARM DIVIDER) _____ *DOLLARS AND* _____ *CENTS*		
660.53	6	EA	BICYCLE RACK _____ *DOLLARS AND* _____ *CENTS*		
661.61	2	EA	TRASH RECEPTACLE (SCARBOROUGH) _____ *DOLLARS AND* _____ *CENTS*		

661.62	2	EA	RECYCLING RECEPTACLE (SCARBOROUGH) _____ *DOLLARS AND* _____ *CENTS*		
661.7	6	EA	TREE GRATE (4'x6') _____ *DOLLARS AND* _____ *CENTS*		
673.1	1	LS	BOLLARDS – REMOVE CHAIN AND STOCKPILE _____ *DOLLARS AND* _____ *CENTS*		
673.2	8	EA	BOLLARDS _____ *DOLLARS AND* _____ *CENTS*		
674.1	2	EA	REMOVE AND RESET PARK PLACARD _____ *DOLLARS AND* _____ *CENTS*		
674.2	1	LS	REMOVE AND RESET FLAG POLE _____ *DOLLARS AND* _____ *CENTS*		
674.3	1	LS	REMOVE AND RESET FOUNTAIN PLANTER _____ *DOLLARS AND* _____ *CENTS*		
675.1	8	EA	FLAG SLEEVES (BOUDREAU SQUARE-VFW) _____ *DOLLARS AND* _____ *CENTS*		
676.1	6	LF	STAIR HANDRAIL (STEEL PIPE) _____ *DOLLARS AND* _____ *CENTS*		
692	1	U	MOBILIZATION _____ *DOLLARS AND* _____ *CENTS*		

695.13	8	MON	FIELD OFFICE, TYPE C _____ *DOLLARS AND* _____ *CENTS*		
			BASE BID SUBTOTAL		

BASE NO-BID ITEMS

699	1	$	MISCELLANEOUS TEMPORARY EROSION AND SEDIMENT CONTROL _____ *DOLLARS AND* _____ *CENTS*	$5,000	$5,000
1010.15	1	$	FUEL ADJUSTMENT _____ *DOLLARS AND* _____ *CENTS*	$20,000	$20,000
1010.2	1	$	ASPHALT CEMENT ADJUSTMENT _____ *DOLLARS AND* _____ *CENTS*	$5,000	$5,000
			BASE NO-BID SUBTOTAL		**$30,000**

TOTAL BASE BID PLUS BASE NO-BID SUBTOTALS	

Equal items in all sections of the BID PROPOSAL shall have the same unit price. In case of discrepancy between the unit price and the bid item total, or between words and figures, the listed unit price and those in words will govern in comparing bids

See the SCOPE OF WORK for BASIS OF AWARD