

PROJECT:				ADDRESS:									
NOTES: Please review any addendum after													
Sl#	Dwg.	CSI NO	DESCRIPTION	QTY.	Wastage	Qty w/ Waste	UNIT	UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	TOTAL COST	
DIVISION 01-GENERAL REQUIREMENTS													
1	See Spec.	010000	Mobilization	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
2			Supervision	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
3			Office overheads	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
4			Temporary facilities and controls	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
5			Temporary facilities and controls	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
6			Project Closeouts	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
7			Submittal and approval	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
Subtotal											\$ -	\$ -	
DEMOLITION													
8	Sheet 15		Tree To Be Removed	423	0%	423	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
Subtotal										\$ -		\$ -	
DIVISION 31 - EARTHWORK													
9	Sheet # 4	3100000	Excavation	22447	20%	26,937	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
10	Sheet # 4		Backfill	12433	20%	14,920	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
11	Sheet # 4		2'Wx12" Sand Cushion	120	20%	144	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
Subtotal										\$ -		\$ -	
DIVISION 32-EXTERIOR IMPROVEMENT													
PAVEMENT													
12	Sheet # 3	3200000	Concrete Sidewalk: 4" Thick 3500 PSI Portland Cement Concrete Sidewalk, Broom	18050	10%	19,855	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
13	Sheet # 3		Parking Lot Pavement: 1 1/2" N.Y.S.D.O.T. Item No. 402.126101 12.5 F1 Top Course	14250	10%	15,675	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
14	Sheet # 3		Road Pavement: 1 1/2" N.Y.S.D.O.T. Item No. 402.126101 12.5 F1 Top Course HMA, 60	43675	10%	48,043	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
15	Sheet # 3		10' Wide Grass Paver Basin Access Drive-(Detail Not Given)	485	10%	534	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
16	Sheet # 3		Stamped Asphalt-(Detail Not Given)	1030	10%	1,133	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
17	Sheet # 3		Proposed Concrete Curb-(6" Thick From Top, 8" Thick From Bottom & 20" Deep) 4500	3305	10%	3,636	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
SITE WALLS													
18	Sheet # 4		Proposed Concrete Retaining Wall (2'-0" Height) (#4 Bar @ 12" O.C.E.W Vert , # 4 Bar @	132	10%	145	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
19	Sheet # 4		Proposed Concrete Retaining Wall (4'-0" Height) (#4 Bar @ 12" O.C.E.W Vert , # 4 Bar @	236	10%	260	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20	Sheet # 4		Proposed Concrete Retaining Wall (5'-0" Height) (#4 Bar @ 12" O.C.E.W Vert , # 4 Bar @	3085	10%	3,394	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
21	Sheet # 4		Proposed Concrete Retaining Wall (6'-0" Height) (#4 Bar @ 12" O.C.E.W Vert , # 4 Bar @	768	10%	845	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
22	Sheet # 4		Proposed Concrete Retaining Wall (7'-6" Height) (#4 Bar @ 12" O.C.E.W Vert , # 4 Bar @	1545	10%	1,700	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
23	Sheet # 4		Proposed Concrete Retaining Wall (9'-0" Height) (#4 Bar @ 12" O.C.E.W Vert , # 4 Bar @	801	10%	881	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
24	Sheet # 4		Proposed Concrete Retaining Wall(10'-0" Height) (#4 Bar @ 12" O.C.E.W Vert , # 4 Bar @	1010	10%	1,111	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
25	Sheet # 4		Concrete Footing For Retaining Wall (4'-9" Wide x 1'-0" Deep) (#4 @ 12 O.C Top &	131	10%	144	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
26	Sheet # 4		Concrete Footing For Retaining Wall (5'-9" Wide x 1'-0" Deep) (#4 @ 12 O.C Top &	27	10%	30	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
27	Sheet # 4		Concrete Footing For Retaining Wall (6'-6" Wide x 1'-0" Deep) (#4 @ 12 O.C Top &	50	10%	55	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
28	Sheet # 4	Concrete Footing For Retaining Wall (7'-6" Wide x 1'-0" Deep) (#4 @ 12 O.C Top & #5 @	53	10%	58	CY	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
SWPPP													
29	Sheet # 5	3200000	Inlet Protection Barrier	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
30	Sheet # 5		Proposed Stabilized Construction Entrance (6" Thick With Filter Cloth)	2246	10%	2,471	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
31	Sheet # 5		Proposed Silt Fence (36" High) (Woven Wire Fence (14-1/2 Gauge With Max 6" Mesh	1926	10%	2,119	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
32	Sheet # 4		18" Rip Rap Outfall Apron	158	10%	173	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
FENCING													
33	Sheet # 3	3200000	Proposed 4'-0" High Chain Link Fence (Black Vinyl Fill-in Slats Fence, 1-5/8" O.D Top &	750	10%	825	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
34	Sheet # 3		Proposed 6'-0" High Chain Link Fence (Black Vinyl Fill-in Slats Fence, 1-5/8" O.D Top &	760	10%	836	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
35	Sheet # 3		Proposed (6'-0" Wide x 4'-0" Height) Fence Gate (6 Heavy Duty Galvanized Hinges , Heavy	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
36	Sheet # 3		Concrete Footing For Chain Link Fence Post (12" Dia x 42" Deep)	16	10%	17	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
PARKING STRIPING													
37	Sheet # 3	3200000	4" Wide Parking Striping	2130	10%	2,343	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
38	Sheet # 3		12" Wide Crosswalk Striping	205	10%	226	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
39	Sheet # 3		16" Wide Stop Bar Strip	15	10%	17	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
40	Sheet # 3		Accessible Pavement Symbol	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
41	Sheet # 3		Directional Arrow	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
42	Sheet # 3		Stop Pavement Letter	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
SIGNAGE													
43	Sheet # 3		"Emergency Access Only" Sign With Post-(Standard Size)	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
FABRICATE SIGNAGE													
44	Sheet # 3	3200000	SIGNE # 6: Fabricated & Install One Double Faced Internally Illuminated Monument Sign, FOOTING	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
45	Sheet # 12		5'-0" Dia x 7'-6" Deep Precast Concrete Base (3500 PSI) @ Light Pole Footing	60	10%	66	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
46	Sheet # 12	3200000	16" Dia x 4'-6" Deep 3000 PSI Concrete Base @ Bollard Footing-(Assumed)	0	10%	1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
GARBAGE ENCLOSURE													
47	Sheet # 3		5" Thick 4500# Air Entrained Conc. Slab w/ 6x6, 6/6 WWF In Center	820	10%	902	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
48	Sheet # 3		8" Concrete Block Wall w/Duro-Wall Reinforcement Every Second Course Laid In Stack	1278	10%	1,406	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
49	Sheet # 3		Brick Vaneer	1278	10%	1,406	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
50	Sheet # 3		Cap Blocks At Top With Vaneer	130	10%	143	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
51	Sheet # 3		16" Wide x 8" Deep Concrete Footing-3500 PSI	4	10%	5	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
52	Sheet # 3		Concrete Bollard	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
MISC.													
53	Sheet # 3		3200000	Proposed Storage Snow Area	2522	10%	2,774	SF	\$ -	\$ -	\$ -	\$ -	\$ -
54	Sheet # 3			Proposed Wet Land Area	2520	10%	2,772	SF	\$ -	\$ -	\$ -	\$ -	\$ -
55	Sheet # 3			Proposed Guardrail @ Block Wall	190	10%	209	LF	\$ -	\$ -	\$ -	\$ -	\$ -
LANDSCAPE													
56	PL-1	3200000	SM: Acer Saccharum Green Mountain Green Mountain Sugar Maple	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
57	PL-1		RM: Acer Rubrum Red Maple	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
58	PL-1		RO: Quercus Rubra Northern Red Oak	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
59	PL-1		GL: Tilia Cordata Greenspire Greenspire Linden	8	0%	8	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
60	PL-1		NS: Picea Abies Norway Spruce	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
61	PL-1		CS: Picea Pungens Colorado Spruce	12	0%	12	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
62	PL-1		DF: Pseudotsuga Taxifolia Douglas Fir	10	0%	10	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
63	Sheet # 3		Sod Area	21730	10%	23,903	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
SITE LIGHTING													
64	Sheet 1		3200000	Light Tube A: XALM-3-LED-HO-50-SINGLE-20' MH	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -
65	Sheet 1	Light Tube B: XALM-FT-LED-HO-50-SINGLE-20' MH		3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
66	Sheet 1	Light Tube C: XALM-5W-LED-HO-50-SINGLE-20' MH		3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
Subtotal										\$ -		\$ -	
DIVISION 33 -UTILITIES													
STROM PIPES													
67	Sheet # 4	3300000	15" Dia HDPE Pipe	378	10%	416	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
68	Sheet # 4		18" Dia HDPE Pipe	92	10%	101	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
Subtotal										\$ -		\$ -	
STROM FIXTURES													
69	Sheet # 4	3300000	Proposed Precast Catch Basin (4000 PSI Concrete Base, 9" Thick Crushed Stone Subgrade	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
70	Sheet # 4		Proposed Flared End Section Structure	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
71	Sheet # 4		Propose Orifice Outlet Structure	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
INFILTRATION BASINS													
72	Sheet # 4	3300000	Proposed Infiltration Basin B (Top Level 404.5, Bottom Level: 396) (Its Excavtion Is	5968	10%	6,565	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
Subtotal										\$ -		\$ -	
SANITARY PIPES													
73	Sheet # 4		Proposed Sanitary Pipe (No Size Shown)	192	10%	211	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
74	Sheet # 4	Proposed 4" Perforated Pipe Wrapped in Filter Fabric	870	10%	957	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
SANITARY FIXTURES													
75	Sheet # 4	3300000	Proposed Sanitary Sump Pump	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
WATER													
76	Sheet # 4	Proposed Water Pipe (No Size Shown)	90	10%	99	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
Subtotal										\$ -		\$ -	
TOTAL AMOUNT													
CONTINGENCIES (5%)													
OVERHEAD AND PROFIT (10%)													
TAX (8.5%)													
PERFORMANCE AND PAYMENT BONDS													
TOTAL BASEBID													

PROJECT: MONTEBELLO CROSSING				ADDRESS: VILLAGE OF MONTEBELLO ROCKLAND COUNTY NEW YORK								
NOTES: Please review any addendum after												
Sl#	Dwg.	CSI NO	DESCRIPTION	QTY.	Wastage	Qty w/ Waste	UNIT	UNIT LABOR COST	UNIT MATERIAL COST	TOTAL LABOR COST	TOTAL MATERIAL COST	TOTAL COST
DIVISION 01-GENERAL REQUIREMENTS												
1	See Spec.	010000	Mobilization	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
2			Supervision	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
3			Office overheads	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
4			Temporary facilities and controls	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
5			Temporary facilities and controls	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
6			Project Closeouts	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
7			Submittal and approval	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -
Subtotal											\$ -	
DIVISION 32-EXTERIOR IMPROVEMENT												
PAVEMENT												
8	Sheet # 3		Concrete Sidewalk: 4" Thick 3500 PSI Portland Cement Concrete Sidewalk, Broom Finish,6x6x6 W.W.F., 6" Sungrade Type 4	3513	10%	3,864	SF	\$ -	\$ -	\$ -	\$ -	\$ -
9	Sheet # 3		Road Pavement: 1 1/2" N.Y.S.D.O.T. Item No. 402.126101 12.5 F1 Top Course HMA, 60 Series Compaction, 2" Of N.T.S.D.O.T. Item No. 402.256901 25 F9 Binder Course HMA, 60 Series Compaction, 3" Of N.Y.S.D.O.T. Item No. 402.376902 37.5 F9 Base Course HMA, 60 Series Compaction 4" Of N.Y.S.D.O.T. Item No. 304.11 Stone Subbase, Firm, Unyielding Subgrade	16522	10%	18,174	SF	\$ -	\$ -	\$ -	\$ -	\$ -
10	Sheet # 3		Proposed Concrete Curb-(6" Thick From Top, 8" Thick From Bottom & 20" Deep) 4500	1080	10%	1,188	LF	\$ -	\$ -	\$ -	\$ -	\$ -
11	Sheet # 3		Proposed Rip Rap	133	10%	146	SF	\$ -	\$ -	\$ -	\$ -	\$ -
Subtotal									\$ -	\$ -	\$ -	
DIVISION 33-UTILITIES												
STROM PIPES												
12	Sheet # 4		15" Dia HDPE Pipe	1220	10%	1,342	LF	\$ -	\$ -	\$ -	\$ -	\$ -
13	Sheet # 4		18" Dia HDPE Pipe	314	10%	345	LF	\$ -	\$ -	\$ -	\$ -	\$ -
14	Sheet # 4		24" Dia HDPE Pipe	153	10%	168	LF	\$ -	\$ -	\$ -	\$ -	\$ -
STROM FIXTURES												
15	Sheet # 4		Proposed Precast Catch Basin (4000 PSI Concrete Base, 9" Thick Crushed Stone Subgrade	22	0%	22	EA	\$ -	\$ -	\$ -	\$ -	\$ -
16	Sheet # 4		Proposed Flared End Section Structure	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -
17	Sheet # 4		Propose Orifice Outlet Structure	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -
INFILTRATION BASINS												
18	Sheet # 4		Proposed Infiltration Basin A (Top Level 386.5, Bottom Level: 377) (Its Excavation Is	6585	10%	7,244	SF	\$ -	\$ -	\$ -	\$ -	\$ -
SANITARY PIPES												
19	Sheet # 4		Proposed 8" Pvc Sanitary Pipe	721	10%	793	LF	\$ -	\$ -	\$ -	\$ -	\$ -
SANITARY FIXTURES												
20	Sheet # 4		Proposed Precast Sanitary Manhole	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -
WATER												
21	Sheet # 4		Proposed Water Pipe (No Size Shown)	1190	10%	1,309	LF	\$ -	\$ -	\$ -	\$ -	\$ -
Subtotal									\$ -	\$ -	\$ -	
TOTAL AMOUNT												
								5%				\$ -
								10%				\$ -
								8.50%				\$ -
								1.5%				\$ -
								PERFORMANCE AND PAYMENT BONDS			\$ -	
								TOTAL BASEBID			\$ -	

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