PROJECT
ADDRESS
Submission
Date of plans
SITE PACKAGE

O&P
0.00%

SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP. COST	MATERIAL COST	SUBCONTRACTOR COST	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB CONTRACTOR	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				DEMOLITION													
1	C101			Site demolition & clearing	11	0%	11	AC	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				Sub-Total								$ -	$ -	$ -			$ -
				SITE EROSION AND SEDIMENT CONTROL													
2	C106			Temporary construction entrance	1571	10%	1,728	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
3	C106			Temporary diversion channel	1642	10%	1,807	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
4	C106			Check Dam	20	0%	20	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
5	C106			Inlet Protection	16	0%	16	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
6	C106			Silt Fence/12" Compost filter sock	3066	10%	3,373	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
7	C106			Contractor parking & construction trailer area	6193	10%	6,813	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				Sub-Total								$ -	$ -	$ -			$ -
				PROPOSED SITE IMPROVEMENTS													
				HEAVY DUTY ASPHALT PAVEMENT													
8	C102			1.5" Asphalt surface course	114225	10%	125,647	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
9	C102			2.5" Asphalt intermediate course	114225	10%	125,647	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
10	C102			4.5" Asphalt base course	114225	10%	125,647	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
11	C102			6" Gravel base	2115	10%	2,327	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
12	C102			Compacted subgrade	114225	10%	125,647	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				REGULAR DUTY ASPHALT PAVEMENT													
13	C102			1.5" Asphalt surface course	23776	10%	26,154	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
14	C102			2.5" Asphalt intermediate course	23776	10%	26,154	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
15	C102			6" Gravel base	440	10%	484	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
16	C102			Compacted subgrade	23776	10%	26,154	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				CONCRETE PAVEMENT													
17	C102		**1565 CY**	7 1/2" Thick concrete Pavement, W/ 78# WWF.	64010	10%	70,411	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
18	C102			6" Gravel base	1185	10%	1,304	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
19	C102			Control Joints	10242	10%	11,266	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
20	C102			Expansion Joints	5121	10%	5,633	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
21	C102			8" Edge form	3312	10%	3,643	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
22	C102			Compacted subgrade	64010	10%	70,411	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				CONCRETE SIDEWALK													
23	C102		**18 CY**	4" Thick concrete sidewalk	1351	10%	1,486	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
24	C102			4" Gravel base	17	10%	18	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
25	C102			Control Joints	216	10%	238	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
26	C102			Expansion Joints	108	10%	119	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
27	C102			4" Edge form	520	10%	572	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
28	C102			Compacted subgrade	1351	10%	1,486	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				GRAVEL PAVEMENT													
29	C102			12" Compacted aggregate base	185	10%	203	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				CURBING													
30	C102			Proposed Curb & Gutter	4129	10%	4,542	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				EQUIPMENT/TRANSFORMER PAD													
31	C102		**89 CY**	8" Thick concrete pad	3260	10%	3,586	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
32	C102			#5 @ 16" OC. EW.	6135	10%	6,749	LB	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
33	C102			4" Gravel base	40	10%	44	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
34	C102			8" Edge form	313	10%	345	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
35	C102			Compacted subgrade	3260	10%	3,586	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				Note: We have assumed details for the transformer pad. Please confirm.													
				LIGHT POLE													
36	C102			Concrete	8	10%	9	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
37	C102			6-#4 Vert. bars.	346	10%	381	LB	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
38	C102			#3 @ 12" OC. Ties.	257	10%	283	LB	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
39	C102			Excavation	19	10%	21	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
40	C102			Backfill	10	10%	12	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
41	C102			Formwork	452	10%	497	SFCA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
42	C102			Light pole with fixtures	12	0%	12	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				Note: We have assumed details for the light pole footings. Please confirm.													
				SIGNAGES													
43	C102			Concrete	0.20	10%	0.22	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
44	C102			Excavation	0.20	10%	0.22	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
45	C102			Signages	2	0%	2	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				PAVEMENT MARKING													
46	C102			Parking Stall marking	2252	10%	2,477	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
47	C102			Diagonal marking	3069	10%	3,376	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
48	C102			HC Symbol	2	0%	2	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				OTHER ITEMS													
49	C102			18" Wide x 4" Deep gravel strip	421	10%	463	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
50	C102			Handrail at ramp	118	10%	130	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
51	C102			8' Opaque vinyl screening fence	729	10%	802	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
52	C102			Proposed landbank parking	39894	10%	43,883	SF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
53	C102			Wheel Stops	39	0%	39	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				Sub-Total								$ -	$ -	$ -			$ -
				SITE UTILITIES													
				STORM UTILITIES													
54	C103			12" HDPE Storm pipe	259	10%	285	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
55	C103			Excavation	172	10%	190	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
56	C103			Gravel backfill	50	10%	55	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
57	C103			Backfill	115	10%	126	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
58	C103			18" HDPE Storm pipe	561	10%	617	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
59	C103			Excavation	436	10%	480	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
60	C103			Gravel backfill	145	10%	160	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
61	C103			Backfill	254	10%	280	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
62	C103			24" HDPE Storm pipe	567	10%	624	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
63	C103			Excavation	504	10%	555	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
64	C103			Gravel backfill	186	10%	205	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
65	C103			Backfill	252	10%	277	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
66	C103			15" HDPE Storm pipe	492	10%	542	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
67	C103			Excavation	356	10%	391	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
68	C103			Gravel backfill	111	10%	122	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
69	C103			Backfill	222	10%	244	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
70	C103			30" HDPE Storm pipe	36	10%	40	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
71	C103			Excavation	36	10%	40	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
72	C103			Gravel backfill	14	10%	16	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
73	C103			Backfill	15	10%	17	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
74	C103			12" Roof drain	1601	10%	1,761	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
75	C103			Excavation	623	10%	685	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
76	C103			Gravel backfill	309	10%	340	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
77	C103			Backfill	267	10%	294	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
78	C103			Perforated 6" Dia. Underdrain	477	10%	525	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	

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79	C103			Excavation	50	10%	55	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
80	C103			Gravel backfill	23	10%	25	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
81	C103			Backfill	23	10%	26	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				STORM STRUCTURES													
82	C103			Headwall	2	0%	2	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
83	C103			Catch Basin	15	0%	15	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
84	C103			Excavation	71	10%	78	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
85	C103			Gravel backfill	5	10%	6	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
86	C103			Backfill	24	10%	26	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				RIP-RAP													
87	C103			Rip-Rap	6	10%	6	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				SANITARY UTILITIES													
88	C103			6" PVC Sanitary lateral	135	10%	149	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
89	C103			Excavation	75	10%	83	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
90	C103			Gravel backfill	18	10%	20	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
91	C103			Backfill	56	10%	62	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
92	C103			2" HDPE Forcemain	457	10%	503	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
93	C103			Excavation	135	10%	149	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
94	C103			Gravel backfill	39	10%	43	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
95	C103			Backfill	96	10%	105	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				SANITARY STRUCTURES													
96	C103			Sanitary sewer pump station	1	0%	1	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
97	C103			Excavation	9	10%	10	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
98	C103			Gravel backfill	0.36	10%	0.40	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
99	C103			Backfill	3	10%	3	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				OTHER ITEMS													
100	C103			6"x2" Tapping sleeve & valve	1	0%	1	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				WATER SERVICE													
101	C103			2" Type 'K' Copper domestic water service	1131	10%	1,244	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
102	C103			Excavation	251	10%	277	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
103	C103			Gravel backfill	84	10%	92	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
104	C103			Backfill	168	10%	184	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
105	C103			10" (PVC C-900) Fire service	3050	10%	3,355	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
106	C103			Excavation	1438	10%	1,582	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
107	C103			Gravel backfill	524	10%	576	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
108	C103			Backfill	853	10%	939	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
109	C103			6" (PVC C-900) Fire service	191	10%	210	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
110	C103			Excavation	80	10%	88	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
111	C103			Gravel backfill	25	10%	28	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
112	C103			Backfill	53	10%	58	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
113	C103			4" (PVC C-900) Fire service	133	10%	146	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
114	C103			Excavation	52	10%	57	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
115	C103			Gravel backfill	15	10%	16	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
116	C103			Backfill	36	10%	40	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				OTHER ITEMS													
117	C103			Fire hydrant	8	0%	8	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
118	C103			10"x6" Tee	7	0%	7	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
119	C103			10"x10" Tee	2	0%	2	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
120	C103			10" Valve	3	0%	3	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
121	C103			10"x6" Reducer	1	0%	1	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
122	C103			Fire department connection	1	0%	1	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
123	C103			10" 90 Degree bend	3	0%	3	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
124	C103			10" 45 Degree bend	6	0%	6	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
125	C103			2" Valve	1	0%	1	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
126	C103			10"x10" Tapping sleeve & valve	1	0%	1	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
127	C103			10"x2" Tapping sleeve & valve	1	0%	1	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
128	C103			4" 90 Degree bend	1	0%	1	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
129	C103			Post indicator valve	2	0%	2	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				ELECTRICAL SERVICE													
130	C103			Proposed electrical service	1052	10%	1,157	LF	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
131	C103			Excavation	175	10%	193	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
132	C103			Backfill	172	10%	189	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				Sub-Total								$ -	$ -	$ -			$ -
				LANDSCAPING													
133	C113			BOTANICAL NAME: ACER REDRUM 'FRANKSRED' COMMON NAME: RED SUNSET MAPLE	17	0%	17	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
134	C113			BOTANICAL NAME: MALUS 'PRAIRIEFIRE' COMMON NAME: PRAIRIEFIRE CRAB	5	0%	5	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
135	C113			BOTANICAL NAME: GLEDITSIA TRICANTHOS INERMIS COMMON NAME: SKYLINE HONEYLOCUST	4	0%	4	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
136	C113			BOTANICAL NAME: SYRINGA RETICULATA COMMON NAME: IVORY SILK LILAC	7	0%	7	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
137	C113			BOTANICAL NAME: PICEA ABIES COMMON NAME: NORWAY SPRUCE	11	0%	11	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
138	C113			BOTANICAL NAME: BUXUS SEMPERVIRENS COMMON NAME: GREEN VELVET BOXWOOD	33	0%	33	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
139	C113			BOTANICAL NAME: HYDRANGEA PANICULATA COMMON NAME: LITTLE LIME HYDRANGEA	29	0%	29	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
140	C113			BOTANICAL NAME: PYRUS CALLERYANA COMMON NAME: AUTUMN BRILLIANCE SERVICEBERRY	5	0%	5	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
141	C113			BOTANICAL NAME: CERCIS CANADENSIS 'COVEY' COMMON NAME: LAVENDER TWIST REDBUD	2	0%	2	EA	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				Sub Total								$ -	$ -	$ -			$ -
				SITE GRADING AND EARTHWORKS													
142	C104			6" Stripping Cut ***(Assumed)*** ***Total Area: 455,450 SF***	8434	10%	9,278	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
143	C104			4" Topsoil respread ***(Assumed)*** ***Total Area: 77,097 SF***	942	10%	1,037	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
144	C104			**Loads to be Hauled away (20 CY / Load)**	**413**	**0%**	**413**	**LOADS**	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
145	C104			Cut for mass grading as per proposed & existing contours	23168	10%	25,484	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
146	C104			Fill for mass grading as per proposed & existing contours	32030	10%	35,233	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
147	C104			Net Fill	8863	10%	9,749	CY									
148	C104			Excavation for footings and utility trenches	4483	10%	4,931	CY									
149	C104			Backfill for footings and utility trenches	2621	10%	2,883	CY									
150	C104			Net excess soil of trenches	1862	10%	2,048	CY									
				The above excavation/backfill for footings and utilities trenches are written here for reference only to determine that the overall site is a net cut or net fill site. These items are also added above with respective line items.													
151	C104			Net Fill (Net Fill-Excess soil from trenches)	7001	10%	7,701	CY									
152	C104			**Loads to be Imported (20 CY / Load)**	**386**	**0%**	**386**	**LOADS**	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	

PROJECT																	
ADDRESS															O&P		
Submission															0.00%		
Date of plans																	
SITE PACKAGE																	
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP. COST	MATERIAL COST	SUBCONTRACTOR COST	TOTAL LABOR	TOTAL MATERIAL	TOTAL SUB CONTRACTOR	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				Undercutting and Subgrade Preparation													
153	C104			Undocumented fill, and surficial low-density, very soft to medium stiff soils that exist within the building, pavement, and proposed fill areas and along the transitions between cut and fill be undercut to expose stiff to very stiff native clayey soils.	28026	10%	30,829	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
154	C104			Fill materials should consist of approved on-site, non-organic, clayey soils, or approved borrow material that are relatively free of topsoil, vegetation, trash, construction or demolition debris, frozen materials, particles over 6 inches in maximum dimension, or other deleterious materials. The fill should be placed in shallow level lifts (or layers), 8 to 10 inches in loose thickness. Each lift should be moisture-conditioned to within the acceptable moisture content range, and compacted with a sheepsfoot roller or self-propelled compactor.	28026	10%	30,829	CY	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	
				Sub Total								$ -	$ -	$ -			$ -
												TOTAL LABOR/EQUIP. COST	TOTAL MATERIAL COST	TOTAL SUBCONTRACTOR COST			
TOTAL												$ -	$ -	$ -		$ -	$ -
SALES & USE TAX (MATERIAL)															0.00%	$ -	
SITE PACKAGE																$ -	

Exlcusions

Anything not mentioned above.