

20200100 Earth Excavation				20200100 Earth Excavation (Continued)				21001000 Geotechnical Fabric for Ground Stabilization (Continued)				21001000 Geotechnical Fabric for Ground Stabilization (Continued)			
No.	Location		Quantity Unit	No.	Location		Quantity Unit	No.	Location		Quantity Unit	No.	Location		Quantity Unit
	From	To			From	To			From	To			From	To	
1	9+18.7 CL	10+35.5 CL	183.3 C.Y.	117	36+30 CL	36+37 CL	2.3 C.Y.	22	16+72.5, 22.2' Lt	16+76.5, 22.2' Lt	0.7 S.Y.	138	41+43, 23' Rt	41+59, 23' Rt	2.7 S.Y.
2	10+35.5, 23' Lt	10+75.5, 22.8' Lt	3.6 C.Y.	118	36+35.5, 22.6' Lt	36+39.5, 22.5' Lt	0.4 C.Y.	23	17+87.5, 22.6' Lt	18+22, 22.7' Lt	5.8 S.Y.	139	41+45.5, 22.4' Lt	41+56, 22.4' Lt	1.8 S.Y.
3	10+45, 22.4' Rt	10+49, 22.4' Rt	0.4 C.Y.	119	36+45, 22.5' Lt	36+49, 22.5' Lt	0.4 C.Y.	24	17+94, 22.9' Rt	18+08, 22.9' Rt	2.3 S.Y.	140	41+73.5, 22.4' Lt	41+77.5, 22.4' Lt	0.7 S.Y.
4	11+17, 22.8' Lt	11+46, 22.6' Lt	2.7 C.Y.	120	36+75.5, 22.6' Lt	36+79.5, 22.6' Lt	0.4 C.Y.	25	18+52.5, 21.8' Rt	18+55.5, 21.8' Rt	0.5 S.Y.	141	41+97.5 CL	42+01.5 CL	9.7 S.Y.
5	12+82, 10.8' Rt	13+01, 10.8' Rt	5.4 C.Y.	121	37+08.7 CL	37+12.7 CL	1.4 C.Y.	26	18+54, 22.8' Lt	18+61, 22.8' Lt	1.2 S.Y.	142	42+34, 22.4' Lt	42+38, 22.4' Lt	0.7 S.Y.
6	12+87.5, 22.3' Lt	12+92.5, 22.3' Lt	0.4 C.Y.	122	37+09.5, 22.6' Lt	37+17.5, 22.6' Lt	0.7 C.Y.	27	19+57.56, 22.6' Lt	19+61.5, 22.6' Lt	0.7 S.Y.	143	42+38 CL	42+48 CL	10.9 S.Y.
7	12+92.5, 8.8' Lt	13+01.3, 8.8' Lt	2.7 C.Y.	123	37+45, 22.5' Lt	37+64.5, 22.5' Lt	1.7 C.Y.	28	19+65.8 CL	19+77 CL	16.8 S.Y.	144	42+47, 10.9' Lt	42+53.4, 10.9' Lt	7.1 S.Y.
8	13+08.5, 22' Lt	13+15, 22.1' Lt	0.6 C.Y.	124	37+75 CL	37+81 CL	4.2 C.Y.	29	19+64.5, 22.7' Rt	20+23, 22.6' Rt	9.8 S.Y.	145	42+94, 22.4' Lt	43+16, 22.4' Lt	3.7 S.Y.
9	13+32.5, 22.9' Rt	13+36.5, 22.9' Rt	0.4 C.Y.	125	38+09, 6.9' Lt	38+83.7, 6.9' Lt	15.9 C.Y.	30	20+17.5, 22.7' Lt	20+23.5, 22.6' Lt	1.0 S.Y.	146	43+60, 22.8' Rt	43+60, 22.8' Rt	1.7 S.Y.
10	13+43, 21.9' Lt	13+51, 21.9' Lt	0.7 C.Y.	126	38+47, 22.8' Rt	38+53.5, 22.8' Rt	0.6 C.Y.	31	20+22 CL	20+27 CL	10.3 S.Y.	147	43+66.5, 22.5' Lt	43+77.5, 22.5' Lt	1.8 S.Y.
11	13+64.5, 21.8' Lt	13+69.5, 21.8' Lt	0.4 C.Y.	127	39+27 CL	39+31 CL	1.6 C.Y.	32	20+39.5, 22.5' Lt	22+43.5, 22.5' Lt	0.7 S.Y.	148	43+67 CL	43+72 CL	6.1 S.Y.
12	13+77, 23.1' Rt	13+81, 23.1' Rt	0.4 C.Y.	128	39+47.6 CL	39+52 CL	3.9 C.Y.	33	22+43, 22.7' Rt	22+63, 22.7' Rt	3.3 S.Y.	149	43+70.5, 22.9' Rt	43+76.5, 22.9' Rt	1.0 S.Y.
13	14+81.5, 21.9' Lt	14+85.5, 21.9' Lt	0.4 C.Y.	129	39+52, 22.8' Rt	39+56, 22.8' Rt	0.4 C.Y.	34	20+45.8 CL	20+49.8 CL	8.7 S.Y.	150	43+96, 22.5' Lt	44+00, 22.5' Lt	0.7 S.Y.
14	15+20, 22.1' Lt	15+48, 22.1' Lt	2.5 C.Y.	130	39+69.5, 22.8' Rt	39+80, 22.8' Rt	0.9 C.Y.	35	20+89 CL	20+93	8.0 S.Y.	151	44+00.6 CL	44+04.5 CL	9.5 S.Y.
15	15+25, 22.9' Rt	15+65, 23' Rt	3.6 C.Y.	131	39+98.9 CL	40+02.9 CL	1.5 C.Y.	36	20+90.5, 22.6' Lt	20+98, 2.7' Lt	1.3 S.Y.	152	44+16, 22.6' Lt	44+20, 22.6' Lt	0.7 S.Y.
16	15+48, 10.1' Lt	15+73, 16.4' Lt	6.5 C.Y.	132	40+08, 22.5' Lt	40+12, 22.5' Lt	0.4 C.Y.	37	20+96.5, 22.7' Rt	21+68, 22.7' Rt	11.9 S.Y.	153	44+36, 22.5' Lt	44+40 CL	0.7 S.Y.
17	15+54, 10.8' Rt	15+65, 10.8' Rt	2.1 C.Y.	133	40+42, 22.5' Lt	40+48, 22.5' Lt	1.5 C.Y.	38	21+02.5 CL	21+07.5, CL	5.4 S.Y.	154	44+40 CL	44+44 CL	9.7 S.Y.
18	15+82.5, 22.4' Lt	16+44, 22.3' Lt	2.5 C.Y.	134	40+45, 22.7' Rt	40+52, 22.7' Rt	0.6 C.Y.	39	21+58.5 CL	21+62.5 CL	8.0 S.Y.	155	44+56, 22.4' Lt	44+60, 22.4' Lt	0.7 S.Y.
19	15+86, 11.6' Lt	15+90, 11.6' Lt	0.7 C.Y.	135	40+99, 16.6' Lt	41+08.6, 16.5' Lt	1.6 C.Y.	40	21+87 CL	21+87 CL	18.0 S.Y.	156	45+14, 22.4' Lt	45+18, 22.4' Lt	0.7 S.Y.
20	16+52.5, 22.2' Lt	16+56.5, 22.2' Lt	0.4 C.Y.	136	41+16.5, 22.9' Rt	41+20.5, 22.9' Rt	0.4 C.Y.	41	22+28.5 CL	22+33.5 CL	10.8 S.Y.	157	45+41 CL	45+45 CL	4.8 S.Y.
21	16+62, 22.2' Lt	16+66, 22.2' Lt	0.4 C.Y.	137	41+27.5, 6.8' Lt	41+67, 6.8' Lt	6.5 C.Y.	42	22+36.5, 22.7' Rt	22+46.5, 22.9' Rt	4.0 S.Y.	158	45+44, 22.4' Lt	45+61, 22.4' Lt	2.8 S.Y.
22	16+72.5, 22.2' Lt	16+76.5, 22.2' Lt	0.4 C.Y.	138	41+43, 23' Rt	41+59, 23' Rt	1.4 C.Y.	43	22+45 CL	22+49 CL	21.6 S.Y.	159	45+47, 22.9' Rt	45+53.5, 22.9' Rt	1.1 S.Y.
23	17+87.5, 22.6' Lt	18+22, 22.7' Lt	3.1 C.Y.	139	41+45.5, 22.4' Lt	41+56, 22.4' Lt	0.9 C.Y.	44	22+51, 23.9' Rt	22+79, 33' Rt	2.7 S.Y.	160	45+57 CL	45+61 CL	4.6 S.Y.
24	17+94, 22.9' Rt	18+08, 22.9' Rt	1.3 C.Y.	140	41+73.5, 22.4' Lt	41+77.5, 22.4' Lt	0.4 C.Y.	45	22+60.5, 27.2' Rt	22+77.5, 26.9' Rt	9.6 S.Y.	161	46+30 CL	46+46 CL	61.6 S.Y.
25	18+52.5, 21.8' Rt	18+55.5, 21.8' Rt	0.3 C.Y.	141	41+97.5 CL	42+01.5 CL	1.6 C.Y.	46	22+93, 22.4' Lt	23+19, 22.4' Lt	4.3 S.Y.	162	46+70.8, 7' Lt	47+13.8, 7.3' Lt	18.5 S.Y.
26	18+54, 22.8' Lt	18+61, 22.8' Lt	0.6 C.Y.	142	42+34, 22.4' Lt	42+38, 22.4' Lt	0.4 C.Y.	47	23+01, 29.7' Rt	23+11, 23.8' Rt	1.9 S.Y.	163	46+82.5, 22.8' Rt	46+88.5, 22.8' Rt	1.0 S.Y.
27	19+57.56, 22.6' Lt	19+61.5, 22.6' Lt	0.4 C.Y.	143	42+38 CL	42+48 CL	1.8 C.Y.	48	23+20, 22.5' Rt	23+25.5, 22.5' Rt	0.9 S.Y.	164	46+88, 24' Rt	47+07.5, 24' Rt	1.8 S.Y.
28	19+65.8 CL	19+77 CL	2.8 C.Y.	144	42+47, 10.9' Lt	42+53.4, 10.9' Lt	1.2 C.Y.	49	23+25, 22.5' Lt	23+29, 22.5' Lt	0.7 S.Y.	165	47+08.5, 14.2' Rt	47+27.5, 14' Rt	26.3 S.Y.
29	19+64.5, 22.7' Rt	20+23, 22.6' Lt	5.2 C.Y.	145	43+16, 22.4' Lt	43+16, 22.4' Lt	2.0 C.Y.	50	23+31 CL	23+35 CL	8.4 S.Y.	166	47+40.5, 46.6' Rt	47+41, 42.6' Rt	0.7 S.Y.
30	20+17.5, 22.7' Lt	20+23.5, 22.6' Lt	0.5 C.Y.	146	43+50, 22.8' Rt	43+60, 22.8' Rt	0.9 C.Y.	51	23+32, 22.6' Rt	23+36, 22.6' Rt	0.7 S.Y.	167	47+48, 30' Rt	47+58.5, 23.7' Rt	2.1 S.Y.
31	20+22 CL	20+27 CL	1.7 C.Y.	147	43+66.5, 22.5' Lt	43+72, 22.5' Lt	1.0 C.Y.	52	23+47, 22.5' Lt	23+51, 22.5' Lt	0.7 S.Y.	168	47+55, 22.5' Lt	47+55, 22.5' Lt	0.7 S.Y.
32	20+39.5, 22.5' Lt	22+43.5, 22.5' Lt	0.4 C.Y.	148	43+67 CL	43+72 CL	1.0 C.Y.	53	23+94 CL	23+98 CL	8.0 S.Y.	169	47+89.5 CL	47+89.5 CL	22.8 S.Y.
33	22+43, 22.7' Rt	22+63, 22.7' Rt	1.8 C.Y.	149	43+70.5, 22.9' Rt	43+76.5, 22.9' Rt	0.5 C.Y.	54	23+93, 22.9' Rt	24+00, 22.9' Rt	1.7 S.Y.	170	48+16.8 CL	48+21.7 CL	35.0 S.Y.
34	20+45.8 CL	20+49.8 CL	1.5 C.Y.	150	43+96, 22.5' Lt	44+00, 22.5' Lt	0.4 C.Y.	55	24+00, 22.9' Lt	24+00, 22.3' Lt	0.7 S.Y.	171	48+36.5, 22.7' Rt	48+40.5, 22.7' Rt	0.7 S.Y.
35	20+89.5 CL	20+93 CL	1.3 C.Y.	151	44+00.6 CL	44+04.5 CL	1.6 C.Y.	56	24+06.5, 22.3' Lt	24+10.5, 22.3' Lt	3.9 S.Y.	172	48+50.5, 22.7' Rt	48+58.5, 22.7' Rt	1.0 S.Y.
36	20+96.5, 22.6' Lt	20+98, 2.7' Lt	0.7 C.Y.	152	44+16, 22.6' Lt	44+20, 22.6' Lt	0.4 C.Y.	57	24+17.5, 22.4' Lt	25+08, 22.4' Lt	5.1 S.Y.	173	48+54.5 CL	48+58.5 CL	20.3 S.Y.
37	20+96.5, 22.7' Rt	21+68, 22.7' Rt	6.4 C.Y.	153	44+36, 22.5' Lt	44+40, 22.5' Lt	0.4 C.Y.	58	24+78 CL	24+82 CL	8.0 S.Y.	174	49+29.7 CL	49+33.7 CL	8.9 S.Y.
38	21+02.5 CL	21+07.5, 4' Lt	0.9 C.Y.	154	44+40 CL	44+44 CL	1.6 C.Y.	59	24+78.5, 22.9' Rt	24+87, 22.9' Rt	1.4 S.Y.	175	49+66, 22.4' Lt	49+70, 22.4' Lt	0.7 S.Y.
39	21+58.5 CL	21+62.5 CL	1.3 C.Y.	155	44+56, 22.4' Lt	44+60, 22.4' Lt	0.4 C.Y.	60	25+21.5, 22.3' Lt	25+25.5, 22.3' Lt	0.7 S.Y.	176	49+86, 22.4' Lt	49+90, 22.4' Lt	0.7 S.Y.
40	21+80 CL	21+87 CL	3.0 C.Y.	156	45+14, 22.4' Lt	45+18, 22.4' Lt	0.4 C.Y.	61	25+59, 12.4' Lt	25+59, 12.4' Lt	6.6 S.Y.	177	49+97 CL	50+02 CL	18.0 S.Y.
41	22+28.5 CL	22+33.5 CL	1.8 C.Y.	157	45+41 CL	45+45 CL	0.8 C.Y.	62	25+59.5, 21.8' Rt	25+78.5, 21.8' Rt	6.6 S.Y.	178	50+15, 22.5' Lt	50+22, 22.5' Lt	1.2 S.Y.
42	22+36.5, 22.7' Rt	22+46.5, 22.9' Rt	1.3 C.Y.	158	45+44, 22.4' Lt	45+61, 22.4' Lt	1.5 C.Y.	63	25+92 CL	25+96 CL	9.2 S.Y.	179	50+32, 22.5' Lt	50+36, 22.5' Lt	0.7 S.Y.
43	22+45 CL	22+49 CL	4.8 C.Y.	159	45+47, 22.9' Rt	45+53.5, 22.9' Rt	0.6 C.Y.	64	25+93, 47' Lt	26+05, 48' Lt	21.2 S.Y.	180	50+48, 22.4' Lt	50+54, 22.4' Lt	1.0 S.Y.
44	22+51, 23.9' Rt	22+79, 33' Rt	1.4 C.Y.	160	45+57 CL	45+61 CL	0.8 C.Y.	65	26+01, 21.8' Rt	26+20.2, 21.8' Rt	26.3 S.Y.	181	50+48, 22.9' Lt	50+54.5, 22.9' Lt	1.1 S.Y.
45	22+60.5, 27.2' Rt	22+77.5, 26.9' Rt	1.8 C.Y.	161	46+30 CL	46+46 CL	10.3 C.Y.	66	26+09.6, 8.6' Lt	26+20.6, 8.6' Lt	11.0 S.Y.	182	51+05 CL	51+08 CL	3.6 S.Y.
46	22+93, 22.4' Lt	23+19, 22.4' Lt	2.3 C.Y.	162	46+70.8, 7' Lt	47+13.8, 7.3' Lt	3.1 C.Y.	67	26+18.5, 67.4' Lt	26+18, 46' Lt	1.9 S.Y.	183	51+19 CL	51+23 CL	7.6 S.Y.
47	23+01, 29.7' Rt	23+11, 23.8' Rt	1.0 C.Y.	163	46+82.5, 22.8' Rt	46+88.5, 22.8' Rt	0.5 C.Y.	68	26+19, 40.3' Lt	26+20, 36.7' Lt	0.7 S.Y.	184	51+42, 9' Rt	51+47.5, 9' Rt	22.8 S.Y.
48	23+20, 22.5' Rt	23+25.5, 22.5' Rt	0.5 C.Y.	164	46+98, 24' Rt	47+07.5, 24' Rt	1.0 C.Y.	69	26+37.8, 12.4' Lt	26+43.8, 12.4' Lt	4.0 S.Y.	185	51+49.5, 22.3' Lt	51+71, 32.4' Lt	4.1 S.Y.
49	23+25, 22.5' Lt	23+29, 22.5' Lt	0.4 C.Y.	165	47+08.5, 14.2' Rt	47+27.5, 14' Rt	4.4 C.Y.	70	26+47.3 CL	26+51.3 CL	18.4 S.Y.	186	51+70.5, 22.9' Rt	51+85.5, 22.9' Rt	2.5 S.Y.
50	23+31 CL	23+35 CL	1.4 C.Y.	166	47+40.5, 46.6' Rt	47+41, 42.6' Rt	0.4 C.Y.	71	26+53.5, 22' Lt	26+57.5, 22' Lt	0.7 S.Y.	187	51+80.5, 8.8' Lt	51+84.5, 8.8' Lt	5.9 S.Y.
51	23+32, 22.6' Rt	23+36, 22.6' Rt	0.4 C.Y.	167	47+48, 30' Rt	47+58.5, 23.7' Rt	1.1 C.Y.	72	26+50.5, 22.5' Rt	27+11.5, 22.8' Rt	8.5 S.Y.	188	52+02.5 CL	52+06.5 CL	8.0 S.Y.
52	23+47, 22.5' Lt	23+51, 22.5' Lt	0.4 C.Y.	168	47+55, 22.5' Lt	47+55, 22.5' Lt	0.4 C.Y.	73	26+75.5 CL	26+81.5 CL	12.0 S.Y.	189	52+19, 9' Lt	52+28, 9' Lt	13.1 S.Y.
53	23+84 CL	23+88 CL	1.3 C.Y.	169	47+89.5 CL	47+89.5 CL	4.4 C.Y.	74	26+81, 22.2' Lt	26+88, 22.2' Lt	1.2 S.Y.	190	52+45.6 CL	56+20.5 CL	1,577.9 S.Y.
54	23+93, 22.9' Rt	24+00, 22.9' Rt	0.6 C.Y.	170	48+16.6 CL	48+21.7 CL	5.8 C.Y.	75	27+05, 22.4' Lt	27+30.5, 22.3' Lt	4.3 S.Y.	191	52+69.3, 23' Rt	53+43.7, 22.8' Rt	289.5 S.Y.
55	23+96.5, 22.3' Lt	24+00.5, 22.3' Lt	0.4 C.Y.	171	48+36.5, 22.7' Rt	48+40.5, 22.7' Rt	0.4 C.Y.	76	27+17.6 CL	27+25.6 CL	12.2 S.Y.				
56	24+10.5, 22.3' Lt	24+34, 22.3' Lt	2.1 C.Y.	172	48+50.5, 22.7' Rt	48+56.5, 22.7' Rt	0.5 C.Y.	77	27+34.5, 22.8' Rt	27+51, 22.8' Rt	2.8 S.Y.				
57	24+77.5, 22.4' Lt	25+08, 22.4' Lt	2.7 C.Y.	173	48+54.5 CL	48+58.5 CL	3.4 C.Y.	78	27+45.4 CL	27+50.4 CL	10.4 S.Y.				
58	24+78 CL</														