



Sunset City
 Attn. Jason Monroe
 200 West 1300 North
 Sunset, UT 84015
 801.668.5312 - phone
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Date: March 31, 2020
 Bid #: UT27962JT
 Invoice #: UT75754JT

Precision Concrete Cutting
 3191 North Canyon Rd
 Provo, Utah 84604
 (801) 224-0025 - phone
 (801) 855-7150 - fax
 Federal ID #: 04-3800739
 Jared Taylor
 801.369.6635 - cell

Total Ln. Ft.
1,104.0

Total In. Ft.
613.22

PRECISION CONCRETE CUTTING						
No.	Size	Size	Lineal Feet	Location	Map Pin	Inch Feet
1	0.875	0.375	4	266 w 1550 n		2.50
2	0.750	0.500	4	286 w 1550 n		2.50
3	0.500	0.125	4	296 w 1550 n		1.25
4	0.500	0.000	4	296 w 1550 n	Cross cut	1.00
5	0.500	0.000	4	296 w 1550 n	Cross cut	1.00
6	0.750	0.375	6	314 w 1550 n		3.38
7	0.500	0.250	4	336 w 1550 n		1.50
8	0.500	0.000	3	1556 n 350 w on 1550 n		0.75
9	0.875	0.500	5	1556 n 350 w on 1550 n curb cut		3.44
10	0.500	0.000	4	1556 n 350 w on 1550 n		1.00
11	1.125	0.875	6.5	1559 n 350 w on 1550 n curb cut		6.50
12	**Suggested for Replacement			368 w 1550 n	Crack	-
13	0.750	0.000	4	1558 n 400 w on 1550 n		1.50
14	0.500	0.250	8	1557 n 400 w on 1550 n		3.00
15	1.125	1.000	4	1557 n 400 w on 1550 n		4.25
16	1.000	0.000	4	1557 n 400 w on 1550 n	Cross cut	2.00
17	1.875	0.000	4	1557 n 400 w on 1550 n	Cross cut	3.75
18	**Suggested for Replacement			1557 n 400 w on 1550 n	Crack	-
19	0.500	0.000	3	456 w 1550 n		0.75
20	0.500	0.000	4	456 w 1550 n		1.00
21	0.500	0.000	3.5	456 w 1550 n		0.88
22	0.500	0.375	4	1554 w 475 w on 1550 n		1.75
23	0.750	0.500	4	1514 n 475 w		2.50
24	1.500	1.375	4	1486 n 475 w		5.75
25	0.875	0.500	4	1486 n 475 w		2.75
26	0.500	0.000	2.5	1486 n 475 w		0.63
27	0.500	0.250	4	1486 n 475 w		1.50
28	0.875	0.750	4	1452 n 475 w		3.25
29	0.500	0.250	4	1452 n 475 w		1.50
30	0.750	0.375	4	1438 n 475 w		2.25
31	0.500	0.000	4	1438 n 475 w	Cross cut	1.00
32	0.500	0.000	5	1438 n 475 w		1.25
33	0.500	0.000	2	1366 n 475 w		0.50
34	1.000	0.000	4	1366 n 475 w		2.00

35	0.500	0.000	3.5	1366 n 475 w		0.88
36	0.750	0.000	4	1354 n 475 w	Cross cut	1.50
37	0.500	0.000	4	1354 n 475 w		1.00
38	1.375	0.625	4	1346 n 475 w		4.00
39	1.250	0.000	4	1346 n 475 w	Cross cut	2.50
40	1.375	0.000	6	448 w 1300 n	Cross cut	4.13
41	0.875	0.000	2	448 w 1300 n		0.88
42	1.250	0.000	2	448 w 1300 n		1.25
43	0.875	0.625	4	428 w 1300 n		3.00
44	0.625	0.000	4	428 w 1300 n		1.25
45	0.875	0.000	4	428 w 1300 n		1.75
46	0.500	0.000	4	428 w 1300 n	Cross cut	1.00
47	0.500	0.000	4	428 w 1300 n	Cross cut	1.00
48	0.500	0.000	3.5	428 w 1300 n		0.88
49	**Suggested for Replacement			428 w 1300 n	Crack	-
50	0.500	0.000	3	398 w 1300 n		0.75
51	0.500	0.000	4	398 w 1300 n	Cross cut	1.00
52	0.750	0.000	3.5	398 w 1300 n		1.31
53	0.500	0.000	4	398 w 1300 n		1.00
54	0.500	0.000	2.5	398 w 1300 n		0.63
55	0.500	0.000	4	374 w 1300 n	Cross cut	1.00
56	0.500	0.000	4	374 w 1300 n		1.00
57	0.750	0.000	3	374 w 1300 n		1.13
58	1.250	0.000	4	374 w 1300 n		2.50
59	0.625	0.000	4	374 w 1300 n	Cross cut	1.25
60	0.500	0.000	3.5	374 w 1300 n		0.88
61	0.875	0.000	2	374 w 1300 n		0.88
62	0.500	0.000	2	374 w 1300 n		0.50
63	1.750	0.625	4	374 w 1300 n		4.75
64	0.500	0.000	1.5	374 w 1300 n		0.38
65	0.500	0.000	2.5	374 w 1300 n		0.63
66	0.875	0.250	4	1322 n 350 w on 1300 n		2.25
67	0.500	0.000	4	338 w 1300 n	Cross cut	1.00
68	0.875	0.000	4	338 w 1300 n	Cross cut	1.75
69	0.750	0.375	4	338 w 1300 n		2.25
70	2.000	0.000	4	318 w 1300 n	Cross cut	4.00
71	1.125	0.875	4	318 w 1300 n		4.00
72	**Suggested for Replacement			318 w 1300 n	Crack	-
73	0.500	0.000	3	318 w 1300 n		0.75
74	0.875	0.375	4	318 w 1300 n		2.50
75	0.500	0.000	4	262 w 1300 n	Cross cut	1.00
76	0.625	0.000	4	262 w 1300 n	Cross cut	1.25
77	0.500	0.250	4	262 w 1300 n		1.50
78	**Suggested for Replacement			262 w 1300 n	Spalling	-
79	1.250	0.625	4	262 w 1300 n on 250 w		3.75
80	0.750	0.000	4	262 w 1300 n on 250 w	Cross cut	1.50
81	1.000	0.750	4	1317 n 250 w		3.50
82	0.500	0.250	4	1333 n 250 w		1.50
83	0.500	0.000	4	1333 n 250 w		1.00
84	0.875	0.500	4	1347 n 250 w		2.75
85	0.500	0.250	4	1347 n 250 w		1.50
86	0.750	0.000	3	1347 n 250 w		1.13

87	0.500	0.000	4	1357 n 250 w		1.00
88	0.750	0.000	4	1363 n 250 w		1.50
89	1.375	1.000	4	1363 n 250 w		4.75
90	0.750	0.000	4	1363 n 250 w	Cross cut	1.50
91	0.500	0.000	4	1383 n 250 w	Cross cut	1.00
92	0.500	0.000	4	1383 n 250 w	Cross cut	1.00
93	1.250	0.625	4	1383 n 250 w		3.75
94	0.750	0.000	3	1407 n 250 w		1.13
95	0.750	0.500	4	1407 n 250 w		2.50
96	0.875	0.750	4	261 w 1425 n on 250 w		3.25
97	1.125	0.625	4	261 w 1425 n on 250 w		3.50
98	0.500	0.000	3	261 w 1425 n on 250 w		0.75
99	0.500	0.375	4	264 w 1425 n on 250 w		1.75
100	0.500	0.375	4	264 w 1425 n on 250 w		1.75
101	1.125	1.000	4	1443 n 250 w		4.25
102	0.500	0.375	4	1443 n 250 w		1.75
103	0.500	0.250	4	1453 n 250 w		1.50
104	1.125	0.500	4	1453 n 250 w		3.25
105	0.500	0.000	4	1467 n 250 w		1.00
106	0.750	0.000	3.5	1467 n 250 w		1.31
107	0.750	0.750	4	1481 n 250 w		3.00
108	0.500	0.250	4	1481 n 250 w		1.50
109	1.125	1.000	4	1501 n 250 w		4.25
110	**Suggested for Replacement			1501 n 250 w	Crack	-
111	**Suggested for Replacement			1521 n 250 w	Crack	-
112	0.875	0.000	4	1531 n 250 w		1.75
113	0.500	0.000	3	1531 n 250 w		0.75
114	1.250	0.250	4	1531 n 250 w		3.00
115	0.750	0.000	3	263 w 1550 n on 250 w		1.13
116	0.500	0.000	1	263 w 1550 n on 250 w		0.25
117	0.500	0.000	4	263 w 1550 n on 250 w	Cross cut	1.00
118	1.625	0.000	3	263 w 1550 n on 250 w		2.44
119	0.500	0.000	3	263 w 1550 n on 250 w		0.75
120	1.625	0.000	2	263 w 1550 n on 250 w		1.63
121	0.500	0.000	3	1464 n 300 w		0.75
122	1.000	0.250	4	1464 n 300 w		2.50
123	0.500	0.000	4	1464 n 300 w	Cross cut	1.00
124	0.500	0.250	4	281 w 1425 n on 300 w		1.50
125	0.500	0.000	4	288 w 1300 n	Cross cut	1.00
126	0.875	0.500	4	1367 n 300 w		2.75
127	0.500	0.250	4	312 w 1425 n on 300 w		1.50
128	0.500	0.000	4	1459 n 300 w	Cross cut	1.00
129	0.500	0.000	2	1533 n 300 w		0.50
130	0.875	0.500	4	311 w 1550 n on 300 w		2.75
131	0.750	0.250	4	311 w 1550 n on 300 w		2.00
132	1.375	0.375	4	343 w 1550 n on 350 w		3.50
133	1.375	0.000	3	343 w 1550 n on 350 w		2.06
134	0.750	0.000	1	343 w 1550 n on 350 w		0.38
135	1.250	0.375	4	343 w 1550 n on 350 w		3.25
136	1.500	0.000	2	343 w 1550 n on 350 w		1.50
137	0.875	0.000	2	343 w 1550 n on 350 w		0.88
138	0.750	0.375	4	1526 n 350 w		2.25

139	0.875	0.125	4	1526 n 350 w		2.00
140	0.750	0.375	4	1526 n 350 w		2.25
141	0.750	0.375	4	1526 n 350 w		2.25
142	2.000	0.000	4	1526 n 350 w	Cross cut	4.00
143	1.000	0.000	3.5	1526 n 350 w		1.75
144	0.750	0.375	4	1518 n 350 w		2.25
145	0.750	0.500	4	1518 n 350 w		2.50
146	0.500	0.000	4	1518 n 350 w		1.00
147	0.500	0.000	4	1482 n 350 w	Cross cut	1.00
148	0.750	0.375	4	1482 n 350 w		2.25
149	2.000	1.375	4	1468 n 350 w		6.75
150	0.500	0.000	4	1468 n 350 w	Cross cut	1.00
151	0.500	0.000	4	1456 n 350 w		1.00
152	*Suggested for Replacement			1456 n 350 w	Crack	-
153	1.750	1.625	4	1444 n 350 w		6.75
154	0.875	0.000	3.5	1444 n 350 w		1.53
155	0.500	0.250	4	1444 n 350 w		1.50
156	0.750	0.000	4	1444 n 350 w		1.50
157	0.875	0.000	4	1444 n 350 w		1.75
158	0.875	0.750	4	338 w 1425 n on 350 w		3.25
159	*Suggested for Replacement			338 w 1425 n on 350 w	Out of spec	-
160	0.875	0.500	4	338 w 1425 n on 350 w		2.75
161	*Suggested for Replacement			338 w 1425 n on 350 w	Crack	-
162	1.250	1.250	4	338 w 1425 n on 350 w		5.00
163	1.250	1.000	7	338 w 1425 n on 350 w curb cut		7.88
164	1.000	0.000	4	341 w 1425 n on 350 w	Cross cut	2.00
165	1.875	1.375	4	341 w 1425 n on 350 w		6.50
166	1.000	0.625	4	341 w 1425 n on 350 w		3.25
167	0.500	0.000	3	341 w 1425 n on 350 w		0.75
168	0.500	0.000	4	1412 n 350 w		1.00
169	0.500	0.250	4	1412 n 350 w		1.50
170	0.500	0.000	2	1386 n 350 w		0.50
171	0.875	0.750	4	1386 n 350 w		3.25
172	0.750	0.375	4	1386 n 350 w		2.25
173	0.750	0.375	4	1364 n 350 w		2.25
174	0.875	0.375	4	1352 n 350 w		2.50
175	0.750	0.375	4	1352 n 350 w		2.25
176	*Suggested for Replacement			1352 n 350 w	Crack	-
177	0.875	0.000	4	1342 n 350 w	Cross cut	1.75
178	0.500	0.250	4	1342 n 350 w		1.50
179	1.000	0.000	4	1342 n 350 w	Cross cut	2.00
180	*Suggested for Replacement			1326 n 350 w	Crack	-
181	1.000	0.875	4	1326 n 350 w		3.75
182	0.875	0.000	2	1326 n 350 w		0.88
183	1.625	0.000	2	1326 n 350 w		1.63
184	0.750	0.375	4	1322 n 350 w		2.25
185	0.750	0.000	4	1322 n 350 w	Cross cut	1.50
186	0.875	0.625	4	374 w 1300 n on 350 w		3.00
187	0.875	0.125	4	374 w 1300 n on 350 w		2.00
188	0.500	0.125	4	1322 n 350 w		1.25
189	1.375	1.125	4	1323 n 350 w		5.00
190	0.500	0.500	4	1323 n 350 w		2.00

191	1.250	1.000	4	1329 n 350 w		4.50
192	1.250	0.625	4	1329 n 350 w		3.75
193	1.000	1.000	4	1343 n 350 w		4.00
194	1.125	0.125	4	1357 n 350 w		2.50
195	0.750	0.625	4	1357 n 350 w		2.75
196	1.500	1.250	4	1369 n 350 w		5.50
197	0.750	0.750	4	1369 n 350 w		3.00
198	0.500	0.000	3	1369 n 350 w		0.75
199	0.500	0.000	4	1387 n 350 w	Cross cut	1.00
200	0.875	0.250	4	1387 n 350 w		2.25
201	1.125	0.625	4	1387 n 350 w		3.50
202	1.000	0.750	4	1409 n 350 w		3.50
203	0.750	0.000	4	1409 n 350 w	Cross cut	1.50
204	1.750	0.875	4	369 w 1425 n on 350 w		5.25
205	1.125	0.500	4	369 w 1425 n on 350 w		3.25
206	1.000	0.500	4	369 w 1425 n on 350 w		3.00
207	0.875	0.000	3.5	369 w 1425 n on 350 w		1.53
208	0.750	0.500	4	369 w 1425 n on 350 w		2.50
209	1.375	0.250	5.5	369 w 1425 n on 350 w		4.47
210	0.750	0.625	4	369 w 1425 n on 350 w		2.75
211	0.875	0.125	4	369 w 1425 n on 350 w		2.00
212	0.750	0.000	2	369 w 1425 n on 350 w		0.75
213	0.500	0.000	2	369 w 1425 n on 350 w		0.50
214	0.625	0.625	4	369 w 1425 n on 350 w		2.50
215	1.500	1.000	6	369 w 1425 n on 350 w curb cut		7.50
216	0.875	0.750	6	364 w 1425 n on 350 w curb cut		4.88
217	1.250	0.625	4	364 w 1425 n on 350 w		3.75
218	0.500	0.375	4	364 w 1425 n on 350 w		1.75
219	1.250	1.000	4	364 w 1425 n on 350 w		4.50
220	0.750	0.375	4	364 w 1425 n on 350 w		2.25
221	0.750	0.500	4	1451 n 350 w		2.50
222	0.500	0.500	4	1451 n 350 w		2.00
223	0.750	0.500	4	1451 n 350 w		2.50
224	1.000	0.250	4	1479 n 350 w		2.50
225	1.250	1.000	4	1479 n 350 w		4.50
226	0.875	0.250	4	1509 n 350 w		2.25
227	0.750	0.000	4	1509 n 350 w		1.50
228	0.500	0.375	4	1517 n 350 w		1.75
229	0.500	0.250	5	386 w 1425 n on 400 w		1.88
230	0.750	0.250	4	1344 n 400 w		2.00
231	0.500	0.000	3	1332 n 400 w		0.75
232	0.500	0.000	4	1324 n 400 w	Cross cut	1.00
233	0.500	0.500	4	1324 n 400 w		2.00
234	0.750	0.250	4	398 w 1300 n on 400 w		2.00
235	0.750	0.125	4	428 w 1300 n on 400 w		1.75
236	0.750	0.000	4	1341 n 400 w		1.50
237	0.500	0.250	4	1411 n 400 w		1.50
238	0.875	0.500	2	431 w 1425 n on 400 w		1.38
239	0.750	0.625	4	431 w 1425 n on 400 w		2.75
240	0.625	0.500	4	431 w 1425 n on 400 w		2.25
241	0.750	0.375	3	431 w 1425 n on 400 w		1.69
242	0.500	0.500	4	1461 n 400 w		2.00

243	0.500	0.250	4	454 w 1425 n		1.50
244	0.500	0.000	3.5	454 w 1425 n	Cross cut	0.88
245	0.750	0.000	4	454 w 1425 n		1.50
246	0.500	0.375	4	454 w 1425 n		1.75
247	0.500	0.000	4	454 w 1425 n		1.00
248	0.500	0.000	4	1439 n 400 w on 1425 n		1.00
249	0.750	0.500	4	1439 n 400 w on 1425 n		2.50
250	1.125	1.000	4	1439 n 400 w on 1425 n		4.25
251	*Suggested for Replacement			386 w 1425 n	Spalling	-
252	0.500	0.000	3	386 w 1425 n		0.75
253	1.125	0.625	4	386 w 1425 n		3.50
254	0.500	0.250	4	364 w 1425 n		1.50
255	0.500	0.000	2.5	364 w 1425 n		0.63
256	0.750	0.250	5	364 w 1425 n		2.50
257	0.750	0.500	4	364 w 1425 n		2.50
258	0.750	0.250	4	364 w 1425 n		2.00
259	0.500	0.000	3.5	338 w 1425 n		0.88
260	1.125	0.625	4	338 w 1425 n		3.50
261	1.125	1.000	4	338 w 1425 n		4.25
262	0.500	0.250	4	338 w 1425 n		1.50
263	1.250	0.000	4	312 w 1425 n	Cross cut	2.50
264	0.500	0.000	4	312 w 1425 n		1.00
265	*Suggested for Replacement			312 w 1425 n	Crack	-
266	1.125	0.000	2	312 w 1425 n		1.13
267	1.500	0.000	2	312 w 1425 n		1.50
268	0.500	0.000	2	312 w 1425 n		0.50
269	0.500	0.000	3	312 w 1425 n		0.75
270	0.500	0.375	4	284 w 1425 n		1.75
271	*Suggested for Replacement			284 w 1425 n	Crack	-
272	*Suggested for Replacement			284 w 1425 n	Crack	-
273	0.750	0.375	4	264 w 1425 n		2.25
274	*Suggested for Replacement			264 w 1425 n	Crack	-
275	0.750	0.000	4	264 w 1425 n		1.50
276	0.750	0.000	3.5	261 w 1425 n		1.31
277	0.875	0.375	4	261 w 1425 n		2.50
278	0.750	0.000	4	261 w 1425 n	Cross cut	1.50
279	0.500	0.000	3.5	281 w 1425 n		0.88
280	0.500	0.125	4	281 w 1425 n		1.25
281	0.750	0.500	4	281 w 1425 n		2.50
282	0.500	0.000	4	309 w 1425 n		1.00
283	0.500	0.000	4	309 w 1425 n	Cross cut	1.00
284	0.750	0.375	4	309 w 1425 n		2.25
285	1.000	0.000	4	309 w 1425 n	Cross cut	2.00
286	1.000	0.625	4	309 w 1425 n		3.25
287	1.250	1.125	4	309 w 1425 n		4.75
288	0.500	0.000	4	341 w 1425 n		1.00
289	0.750	0.625	4	341 w 1425 n		2.75
290	0.750	0.625	4	341 w 1425 n		2.75
291	0.500	0.000	4	341 w 1425 n	Cross cut	1.00
292	1.125	1.125	4	341 w 1425 n		4.50
293	0.750	0.500	4	369 w 1425 n		2.50
294	0.500	0.000	4	369 w 1425 n	Cross cut	1.00

295	0.500	0.000	4	369 w 1425 n		1.00
296	1.000	0.625	4	369 w 1425 n		3.25
297	0.500	0.250	4	389 w 1425 n		1.50
298	1.000	0.500	4	389 w 1425 n		3.00
299	0.500	0.000	4	389 w 1425 n		1.00
300	**Suggested for Replacement			389 w 1425 n	Crack	-
301	0.500	0.000	4	389 w 1425 n	Cross out	1.00
302	0.500	0.500	4	389 w 1425 n		2.00
303	0.500	0.000	3	431 w 1425 n		0.75
304	0.750	0.000	3	431 w 1425 n		1.13
305	0.625	0.250	4	431 w 1425 n		1.75
306	0.750	0.000	4	431 w 1425 n	Cross out	1.50
307	0.750	0.250	4	431 w 1425 n		2.00
308	0.750	0.375	4	459 w 1425 n		2.25
		Totals:	1,104.0			613.22
Total Amount Due:						\$24,528.75

TERMS:

Invoice is due upon receipt.

If not paid in full within 30 days of the invoice date a 5% late fee will be assessed every 15 days until it is paid.

The invoice will be sent to a collections agency if payment is not received within 60 days of the invoice date.

A 3% convenience fee will be applied for credit card payments. Payment of this invoice is acknowledgement that the work has been inspected and performed to your satisfaction.

Please let us know if we can be of assistance in the future.