



Nevada Department of Transportation

Estimate of Quantities Report

Quantities shown are approximate and subject to change

Bid Opening Date: July 13, 2023 02:00 PM

District: DISTRICT 2

Contract Number: 3983

Estimate Range: R44 \$145,000,000.01 to \$175,000,000

Location: US 395, North of Reno, from McCarran to Golden Valley Structure

Description: construct Northbound and Southbound auxiliary lanes, Southbound travel lane, braided ramp at Panther Valley Interchange, and pavement rehabilitation

Project No(s): NHP-0191(104)

Project Funding: FEDERAL

Seq#	Item Number	Unit of Measure	Quantity	Description
1	1100050	HOUR	700.000	TRAINING
2	2010120	ACRE	14.500	CLEARING AND GRUBBING
3	2020120	SQFT	52,752.000	REMOVAL OF PORTION OF BRIDGE DECK
4	2020125	LS	1.000	REMOVAL OF PORTION OF BRIDGE
5	2020160	LINFT	1,072.000	REMOVAL OF EXPANSION JOINTS
6	2020340	SQYD	84,417.472	REMOVAL OF CONCRETE PAVEMENT
7	2020400	LINFT	10,763.000	REMOVAL OF CONCRETE BARRIER RAIL
8	2020450	EACH	27.000	REMOVE END SECTION
9	2020460	EACH	3.000	RESET GUARDRAIL END TREATMENT
10	2020465	EACH	17.000	REMOVE GUARDRAIL END TREATMENT
11	2020475	LINFT	16,752.000	REMOVAL OF GUARDRAIL
12	2020565	LINFT	132.000	REMOVAL OF RETAINING WALL
13	2020580	LINFT	1,479.000	RESET FENCE
14	2020585	LINFT	2,145.000	REMOVAL OF FENCE
15	2020885	EACH	4.000	REMOVAL OF LIGHT POLE
16	2020895	EACH	46.000	REMOVE LIGHTING FIXTURES
17	2020925	EACH	30.000	REMOVAL OF PULL BOX

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Seq#	Item Number	Unit of Measure	Quantity	Description
18	2020935	CUYD	144.000	REMOVAL OF COMPOSITE SURFACE
19	2020990	SQYD	51,636.000	REMOVAL OF BITUMINOUS SURFACE (COLD MILLING)
20	2021035	EACH	1.000	REMOVAL OF MANHOLE
21	2021040	EACH	31.000	REMOVAL OF DROP INLET
22	2021110	EACH	1.000	REMOVE IMPACT ATTENUATOR
23	2021230	LINFT	690.000	REMOVAL OF STORM DRAIN PIPE
24	2021231	LINFT	220.000	REMOVAL OF SLOTTED DRAIN
25	2021240	LINFT	328.000	REMOVAL OF CORRUGATED METAL PIPE DOWNDRAIN
26	2021255	LINFT	9,637.000	REMOVAL OF TEMPORARY PORTABLE PRECAST CONCRETE BARRIER RAIL
27	2021270	SQYD	5,275.000	REMOVAL OF SLOPE PAVING
28	2021280	SQYD	948.000	REMOVAL OF MEDIAN ISLAND
29	2021287	LINFT	183,021.000	GRINDING FOR PAVEMENT MARKINGS
30	2021290	LINFT	1,081.165	REMOVE PAVEMENT MARKINGS
31	2021295	SQYD	95.112	REMOVE PAVEMENT MARKINGS
32	2030140	CUYD	212,747.180	ROADWAY EXCAVATION
33	2030160	CUYD	8,843.000	DRAINAGE EXCAVATION
34	2030230	CUYD	114,115.650	BORROW EMBANKMENT
35	2030260	CUYD	2,272.540	SELECTED BORROW EMBANKMENT
36	2060110	CUYD	84,012.200	STRUCTURE EXCAVATION
37	2070110	CUYD	46,146.860	GRANULAR BACKFILL
38	2070150	CUYD	25.700	SLURRY CEMENT BACKFILL
39	2110100	CUYD	1,773.900	TOPSOIL
40	2110150	ACRE	6.380	SEEDING
41	2120040	SQYD	28,485.000	AESTHETIC PATTERNING
42	2120045	SQYD	52,555.000	PAINTING
43	2120395	MONTH	12.000	PLANT ESTABLISHMENT WORK

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Seq#	Item Number	Unit of Measure	Quantity	Description
44	2120400	EACH	18.000	PLANTS (GROUP A)
45	2120410	EACH	211.000	PLANTS (GROUP A-1)
46	2120430	EACH	27.000	PLANTS (GROUP A-5)
47	2120803	SQYD	11,110.000	DECORATIVE ROCK (TYPE C)
48	2120820	EACH	24.000	DECORATIVE BOULDER (TYPE A)
49	2120840	EACH	23.000	DECORATIVE BOULDER (TYPE C)
50	2120860	EACH	13.000	DECORATIVE BOULDER (TYPE E)
51	2120930	SQYD	34,654.000	ROCK COLORING
52	2121950	EACH	2.000	DECORATIVE STRUCTURE
53	3020140	CUYD	48,356.000	TYPE 1 CLASS B AGGREGATE BASE
54	3070110	CUYD	1,675.290	SHOULDERING MATERIAL
55	4020100	SQYD	1,964.000	PLANTMIXING MISCELLANEOUS AREAS
56	4020110	SQYD	3,332.000	PLANTMIX PAVED DITCHES
57	4020190	TON	49,806.000	PLANTMIX SURFACING (TYPE 2C) (WET)
58	4030110	TON	2,923.000	PLANTMIX OPEN-GRADED SURFACING (3/8-INCH) (WET)
59	4060120	SQYD	219,334.000	PRIME COAT
60	4090200	SQYD	139.000	PORTLAND CEMENT CONCRETE PAVEMENT (8-INCH)
61	4090240	SQYD	218,536.000	PORTLAND CEMENT CONCRETE PAVEMENT (12-INCH)
62	4090280	SQYD	659.000	PORTLAND CEMENT CONCRETE PAVEMENT (9 1/2-INCH)
63	4090310	LINFT	146,953.780	SAW LONGITUDINAL WEAKENED PLANE JOINTS
64	4090330	LINFT	60,899.360	SAW AND RESEAL JOINTS
65	4090350	LINFT	146,953.780	SAW TRANSVERSE WEAKENED PLANE JOINTS
66	4090680	SQYD	45,447.280	GRIND CONCRETE PAVEMENT
67	4090700	GAL	52,640.160	PCCP CURING COMPOUND,WAX BASE
68	4090730	SQFT	7,182.000	REPAIR CONCRETE SLAB
69	4960130	SQYD	13,532.000	BRIDGE DECK PREPARATION AND CONCRETE PLACEMENT

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Seq#	Item Number	Unit of Measure	Quantity	Description
70	4960160	POUND	1,038,997.000	POLYMER CONCRETE AGGREGATE
71	4960170	POUND	136,695.000	POLYMER CONCRETE RESIN
72	5020130	LINFT	2,276.000	SPECIAL CONCRETE BARRIER RAIL
73	5020275	LINFT	464.000	SINGLE SLOPE CONCRETE BARRIER RAIL, TYPE A
74	5020280	LINFT	25,095.000	SINGLE SLOPE CONCRETE BARRIER RAIL, TYPE B
75	5020281	LINFT	10,194.000	SINGLE SLOPE CONCRETE BARRIER RAIL, TYPE B (OFFSET)
76	5020282	LINFT	6,574.000	SINGLE SLOPE CONCRETE BARRIER RAIL, TYPE SB
77	5020360	FA	1.000	CONCRETE BRIDGE DECK REPAIR
78	5020380	FA	1.000	CONCRETE SUPERSTRUCTURE REPAIR
79	5020450	LS	1.000	SEISMIC RETROFIT OF COLUMNS
80	5020530	EACH	8.000	LAMINATED ELASTOMERIC BEARING PAD
81	5020680	FA	1.000	PROFILE GRIND CONCRETE DECK SLAB
82	5020750	CUYD	883.750	CLASS AA CONCRETE (MINOR)
83	5020881	CUYD	4,033.000	CLASS DA CONCRETE, MODIFIED (MAJOR) (STRUCTURES)
84	5020950	CUYD	9,514.000	CLASS AA CONCRETE, MODIFIED (MAJOR)
85	5020990	CUYD	297.000	CLASS DA CONCRETE, MODIFIED (MAJOR)
86	5021010	CUYD	4,839.000	CLASS EA CONCRETE, MODIFIED (MAJOR)
87	5021950	GAL	639.000	BRIDGE DECK CURING COMPOUND
88	5021980	LINFT	59.000	PREFORMED JOINT FILLER, (1-INCH)
89	5022000	LINFT	1,280.000	PREFORMED JOINT FILLER, (2-INCH)
90	5022020	LINFT	475.000	PREFORMED JOINT FILLER, (3-INCH)
91	5022100	LS	1.000	TEMPORARY SHORING (SPECIAL)
92	5030130	LS	1.000	PRESTRESSING CAST-IN-PLACE CONCRETE
93	5030360	EACH	6.000	48-FOOT PRECAST CONCRETE MEMBERS
94	5030370	EACH	8.000	50-FOOT PRECAST CONCRETE MEMBERS
95	5030400	EACH	14.000	53-FOOT PRECAST CONCRETE MEMBERS

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Seq#	Item Number	Unit of Measure	Quantity	Description
96	5030420	EACH	12.000	55-FOOT PRECAST CONCRETE MEMBERS
97	5030430	EACH	8.000	56-FOOT PRECAST CONCRETE MEMBERS
98	5030440	EACH	12.000	58-FOOT PRECAST CONCRETE MEMBERS
99	5030450	EACH	12.000	60-FOOT PRECAST CONCRETE MEMBERS
100	5030480	EACH	26.000	66-FOOT PRECAST CONCRETE MEMBERS
101	5030510	EACH	6.000	70-FOOT PRECAST CONCRETE MEMBERS
102	5030540	EACH	3.000	74-FOOT PRECAST CONCRETE MEMBERS
103	5030560	EACH	6.000	78-FOOT PRECAST CONCRETE MEMBERS
104	5050100	POUND	1,320,224.000	REINFORCING STEEL
105	5050110	POUND	6,208.000	REINFORCING STEEL (DOWELED)
106	5050120	POUND	1,833,676.000	REINFORCING STEEL (EPOXY COATED)
107	5050130	POUND	556.000	REINFORCING STEEL (EPOXY COATED) (DOWELED)
108	5060110	POUND	125,556.000	STRUCTURAL STEEL
109	5060470	EACH	240.000	APPROACH SLAB RESTRAINER UNIT
110	5060810	LINFT	1,600.000	PEDESTRIAN RAIL, TYPE V (MODIFIED)
111	5060820	LINFT	1,452.000	PEDESTRIAN RAIL, TYPE X
112	5090170	LINFT	1,440.000	DRILLED SHAFT FOUNDATION (60-INCH)
113	6000100	LINFT	48.000	TRENCH DRAIN
114	6030110	LINFT	71.000	12-INCH REINFORCED CONCRETE PIPE, CLASS III
115	6030140	LINFT	620.000	15-INCH REINFORCED CONCRETE PIPE, CLASS III
116	6030170	LINFT	6,647.000	18-INCH REINFORCED CONCRETE PIPE, CLASS III
117	6030230	LINFT	1,345.000	24-INCH REINFORCED CONCRETE PIPE, CLASS III
118	6030290	LINFT	670.000	30-INCH REINFORCED CONCRETE PIPE, CLASS III
119	6030350	LINFT	584.000	36-INCH REINFORCED CONCRETE PIPE, CLASS III
120	6030460	LINFT	954.000	48-INCH REINFORCED CONCRETE PIPE, CLASS V
121	6030670	LINFT	36.000	23-INCH X 14-INCH OVAL REINFORCED CONCRETE PIPE, CLASS HE III

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Seq#	Item Number	Unit of Measure	Quantity	Description
122	6031020	EACH	1.000	15-INCH PRECAST END SECTION
123	6031030	EACH	7.000	18-INCH PRECAST END SECTION
124	6031050	EACH	2.000	24-INCH PRECAST END SECTION
125	6031070	EACH	9.000	30-INCH PRECAST END SECTION
126	6031090	EACH	1.000	36-INCH PRECAST END SECTION
127	6031120	EACH	2.000	48-INCH PRECAST END SECTION
128	6042420	EACH	1.000	18-INCH METAL END SECTION (SAFETY TYPE)
129	6080250	EACH	51.000	ANCHOR ASSEMBLY (18-INCH)
130	6080270	EACH	4.000	ANCHOR ASSEMBLY (24-INCH)
131	6080290	EACH	5.000	ANCHOR ASSEMBLY (36-INCH)
132	6080370	LINFT	772.000	18-INCH DOWNDRAIN PIPE
133	6080400	LINFT	61.000	24-INCH DOWNDRAIN PIPE
134	6080420	LINFT	79.000	36-INCH DOWNDRAIN PIPE
135	6080470	EACH	13.000	18-INCH METAL END SECTION (DOWNDRAIN)
136	6080490	EACH	1.000	24-INCH METAL END SECTION (DOWNDRAIN)
137	6080510	EACH	1.000	36-INCH METAL END SECTION (DOWNDRAIN)
138	6090220	EACH	8.000	ADJUST MANHOLE
139	6090290	EACH	2.000	CONNECT TO EXISTING MANHOLE
140	6090380	EACH	20.000	TYPE 1 MANHOLE (MODIFIED)
141	6090390	EACH	8.000	TYPE 2 MANHOLE (MODIFIED)
142	6090396	EACH	4.000	TYPE 3 MANHOLE (MODIFIED)
143	6090400	EACH	4.000	TYPE 4 MANHOLE
144	6090570	EACH	7.000	ADJUSTING COVERS (SPECIAL)
145	6090840	EACH	3.000	STORMWATER TREATMENT VAULT (TYPE A)
146	6091030	POUND	19,800.000	CASTINGS
147	6091040	POUND	99,276.000	STRUCTURAL STEEL GRATES

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Seq#	Item Number	Unit of Measure	Quantity	Description
148	6100050	SQYD	12,470.000	GEOTEXTILE (CLASS 1)
149	6100170	CUYD	11,350.500	RIPRAP (CLASS 150)
150	6100190	CUYD	4,847.000	RIPRAP (CLASS 300)
151	6100200	CUYD	2,705.000	RIPRAP (CLASS 400)
152	6100210	CUYD	2,607.000	RIPRAP (CLASS 550)
153	6100460	CUYD	124.000	RIPRAP BEDDING (CLASS 150)
154	6100470	CUYD	12,144.000	RIPRAP BEDDING (CLASS 300)
155	6100480	CUYD	575.000	RIPRAP BEDDING (CLASS 400)
156	6100490	CUYD	672.000	RIPRAP BEDDING (CLASS 550)
157	6100585	SQYD	548.000	ARTICULATED CONCRETE BLOCK
158	6110120	CUYD	408.000	CLASS AA CONCRETE SLOPE PAVEMENT
159	6130130	SQYD	5.000	DETECTABLE WARNINGS
160	6130470	LINFT	124.000	CLASS AA CONCRETE GUTTER (2-FOOT)
161	6130830	LINFT	133.000	CLASS AA CONCRETE CURB AND GUTTER (TYPE 5)
162	6131140	SQYD	40.000	CLASS AA CONCRETE SIDEWALK (4-INCH)
163	6131430	SQYD	36.000	CLASS AA CONCRETE RAMP (4-INCH)
164	6160300	EACH	3.000	16-FOOT METAL GATE (SPECIAL)
165	6161000	LINFT	692.000	TYPE C-NV-4B FENCE
166	6161470	LINFT	15,611.000	TEMPORARY FENCE
167	6180250	LINFT	1,781.000	REMOVE AND RESET GUARDRAIL
168	6180540	LINFT	136.000	GALVANIZED GUARDRAIL
169	6190200	EACH	1,584.000	GUIDE POSTS (RIGID)
170	6190260	EACH	1.000	OBJECT MARKERS, TYPE 2
171	6230201	EACH	33.000	ITS VAULT
172	6230226	EACH	50.000	NO. 3-1/2 PULL BOX, MODIFIED
173	6230232	EACH	24.000	NO. 5 PULL BOX, MODIFIED

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Seq#	Item Number	Unit of Measure	Quantity	Description
174	6230236	EACH	48.000	NO. 7 PULL BOX, MODIFIED
175	6230250	EACH	22.000	JUNCTION BOX (A)
176	6230267	EACH	1.000	LUMINAIRE, TYPE A
177	6230268	EACH	84.000	LUMINAIRE, TYPE B
178	6230355	EACH	11.000	UNDERPASS LUMINAIRE, (TYPE C)
179	6230570	EACH	35.000	STEEL POLE, TYPE 7
180	6230580	EACH	1.000	STEEL POLE, TYPE 7 (MODIFIED)
181	6230585	EACH	1.000	STEEL POLE, TYPE 14 (TWIN ARMS)
182	6230635	EACH	1.000	STEEL POLE, TYPE 35
183	6230653	EACH	2.000	ITS POLE (30 FOOT)
184	6230658	EACH	1.000	ITS POLE (80 FOOT)
185	6230775	EACH	5.000	LOOP DETECTOR
186	6230820	EACH	1.000	RED LIGHT DETECTOR
187	6230825	EACH	4.000	LOOP DETECTOR AMPLIFIER CHANNELS (NEW CABINET)
188	6230835	EACH	52.000	LOOP DETECTOR (PRE-FORMED)
189	6230856	EACH	4.000	MODIFY DETECTOR
190	6230870	EACH	2.000	SPECIAL DETECTOR SURFACE SENSOR
191	6230921	EACH	3.000	RADAR DETECTOR SYSTEM
192	6230955	EACH	1.000	TRAFFIC ACTUATED CONTROLLER
193	6231060	EACH	2.000	SPECIAL M-1 CABINET
194	6231061	EACH	3.000	COMMUNICATION CABINET
195	6231105	EACH	1.000	FLASHING BEACON CONTROLLER
196	6231259	LINFT	2,001.000	ETHERNET CABLE
197	6231261	EACH	3.000	FIELD HARDENED ETHERNET SWITCH
198	6231264	EACH	4.000	CCTV CAMERA (FIXED)
199	6231320	EACH	2.000	REMOVAL OF TRAFFIC SIGNAL CONTROLLER CABINET

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Seq#	Item Number	Unit of Measure	Quantity	Description
200	6231365	LS	1.000	REMOVAL OF EXISTING ELECTRICAL SYSTEM
201	6231370	LS	1.000	REMOVAL OF CONDUIT AND CONDUCTORS
202	6231375	EACH	2.000	REMOVAL OF POLE
203	6231405	EACH	1.000	REMOVE POLE MOUNTED CONTROLLER
204	6231441	EACH	8.000	REMOVE AND RESET STEEL POLE
205	6231445	EACH	15.000	REMOVE AND RESET LIGHT POLE
206	6231530	EACH	1.000	REMOVE AND RESET VIDEO IMAGE DETECTION SYSTEM
207	6231620	EACH	3.000	UNDERGROUND ELECTRICAL SERVICE
208	6231630	EACH	2.000	REMOVE ELECTRICAL SERVICE
209	6231635	EACH	1.000	MODIFY ELECTRICAL SERVICE
210	6231722	EACH	3.000	TRANSFORMER (3 KVA)
211	6231780	LINFT	138.000	1-INCH CONDUIT
212	6231785	LINFT	145.000	1-INCH CONDUIT (METAL)
213	6231790	LINFT	205.000	1 1/4-INCH CONDUIT
214	6231795	LINFT	1,395.000	1 1/2-INCH CONDUIT
215	6231800	LINFT	952.000	1 1/2-INCH CONDUIT (METAL)
216	6231820	LINFT	45,533.000	3-INCH CONDUIT
217	6231825	LINFT	741.000	3-INCH CONDUIT(METAL)
218	6231850	LINFT	41,301.000	4-INCH MULTIDUCT CONDUIT
219	6231935	LINFT	7,656.000	NO. 4/0 CONDUCTOR
220	6231945	LINFT	15,195.000	NO. 2/0 CONDUCTOR
221	6231955	LINFT	6,276.000	NO. 1 CONDUCTOR
222	6231960	LINFT	60,215.000	NO. 2 CONDUCTOR
223	6231970	LINFT	65,687.000	NO. 4 CONDUCTOR
224	6231975	LINFT	63,718.000	NO. 6 CONDUCTOR
225	6231980	LINFT	11,361.000	NO. 8 CONDUCTOR

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226	6231985	LINFT	8,285.000	NO. 10 CONDUCTOR
227	6231995	LINFT	220.000	NO. 14 CONDUCTOR
228	6232090	LINFT	87.000	25 CONDUCTOR NO. 14 CABLE
229	6232175	LINFT	46,015.000	FIBER OPTIC CABLE
230	6232179	LINFT	4,381.000	FIBER OPTIC BRANCH CABLE
231	6232225	EACH	3.000	STEEL POST, 30-FOOT
232	6232525	EACH	1.000	SIGNAL HEAD 1W2C, MAST ARM
233	6232550	EACH	2.000	SIGNAL HEAD 1W1C, POST TOP
234	6232645	LINFT	2,353.000	LEAD-IN CABLE FOR LOOP DETECTORS
235	6232660	LINFT	8,988.000	REMOVAL OF EXISTING CABLE
236	6232680	SQFT	23.000	TRAFFIC SIGNAL SIGNS
237	6232915	EACH	12.000	INTEGRATED FIBER OPTIC SPLICE/TERMINATION UNIT (UNDERGROUND)
238	6232930	EACH	12.000	VIDEO OPTICAL TRANSCEIVER (VOTR) PAIR
239	6232950	EACH	1.000	CCTV LOWERING DEVICE (HIGH MAST)
240	6233018	LS	1.000	AUTOMATED VEHICLE CLASSIFICATION SYSTEM (8-LANE CONFIGURATION)
241	6233030	EACH	2.000	CCTV CAMERA (PTZ)
242	6233035	EACH	2.000	CCTV CAMERA (DETECTABLE)
243	6233040	EACH	2.000	RECTANGULAR RAPID FLASHING BEACON
244	6233050	EACH	1.000	RECTANGULAR RAPID FLASHING BEACON CONTROLLER (TYPE 2)
245	6234100	EACH	6.000	LANDSCAPE LIGHTING (TYPE A)
246	6240130	FA	1.000	UNIFORMED TRAFFIC CONTROL OFFICER
247	6240140	DAY	450.000	TRAFFIC CONTROL SUPERVISOR
248	6240240	HOURL	10.000	RENT EQUIPMENT (LOADER)
249	6240280	HOURL	20.000	RENT EQUIPMENT (DUMP TRUCK)
250	6240420	HOURL	10.000	RENT EQUIPMENT (BACKHOE)
251	6250490	LS	1.000	RENT TRAFFIC CONTROL DEVICES

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Seq#	Item Number	Unit of Measure	Quantity	Description
252	6270022	EACH	3.000	PERMANENT OVERHEAD SIGN PANEL, RECONSTRUCT
253	6270110	LS	1.000	PERMANENT OVERHEAD SIGN SUPPORT STRUCTURES
254	6270130	EACH	4.000	PERMANENT OVERHEAD SIGN SUPPORT STRUCTURES, REMOVE
255	6270150	SQFT	3,547.580	PERMANENT SIGN PANELS (OVERHEAD)
256	6270160	SQFT	1,418.530	PERMANENT SIGN PANELS (OVERHEAD) (REMOVE)
257	6270190	SQFT	1,351.250	PERMANENT SIGNS (GROUND MOUNTED) (METAL SUPPORTS)
258	6270200	SQFT	111.750	PERMANENT SIGNS (GROUND MOUNTED) (SPECIAL METAL SUPPORTS)
259	6270220	SQFT	218.190	PERMANENT SIGN PANELS (PANELS ONLY)
260	6270240	SQFT	3,239.250	PERMANENT SIGNS, REMOVE
261	6270250	SQFT	182.190	PERMANENT SIGNS, REMOVE (PANEL ONLY)
262	6270260	SQFT	467.500	PERMANENT SIGNS, RESET
263	6280120	LS	1.000	MOBILIZATION
264	6310100	SQFT	109,781.000	PRECAST CONCRETE WALL PANELS
265	6320100	MILE	38.600	CONTRAST STRIPING
266	6320830	LINFT	18,987.120	EPOXY PAVEMENT STRIPING (8-INCH DOTTED WHITE)
267	6320890	MILE	15.530	EPOXY PAVEMENT STRIPING (8-INCH BROKEN WHITE)
268	6320940	MILE	14.190	EPOXY PAVEMENT STRIPING (8-INCH SOLID WHITE)
269	6320960	MILE	2.220	EPOXY PAVEMENT STRIPING (12-INCH SOLID WHITE)
270	6321030	MILE	12.530	EPOXY PAVEMENT STRIPING (8-INCH SOLID YELLOW)
271	6321070	LINFT	391.120	EPOXY PAVEMENT STRIPING (DOUBLE SOLID YELLOW)
272	6341030	LINFT	2,342.100	THERMOPLASTIC PAVEMENT MARKING (24-INCH SOLID WHITE)
273	6341060	SQFT	1,201.318	THERMOPLASTIC PAVEMENT MARKING (VARIES)
274	6370110	LS	1.000	TEMPORARY POLLUTION CONTROL
275	6410100	EACH	26.000	IMPACT ATTENUATOR
276	6420100	SQFT	35,173.000	CONCRETE PANEL WALL
277	6420110	CUYD	22,741.000	MECHANICALLY STABILIZED EARTH BACKFILL

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Seq#	Item Number	Unit of Measure	Quantity	Description
278	6440100	LINFT	15,165.000	SOIL NAIL
279	6440120	EACH	3.000	VERIFICATION TEST
280	6600995	SQYD	2,420.000	PNEUMATICALLY PLACED CONCRETE MORTAR (4-INCHES)