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HYATT PLACE HOTEL

7701 REDWOOD BLVD. NOVATO, CA

OWNER	ARCHITECT
<p align="center">ADDENDA</p> <p>Addendum Issued: NONE</p> <p>Please review any Addendum issued after Date 8/12/21</p>	

ID: 1554 AS/A

BIDDER NAME: _____

QTY	UNIT	LABOR	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
81	2 EA				0	\$0
82	1 EA				0	\$0
83	6 EA				0	\$0
84	2 EA				0	\$0
85	8 EA				0	\$0
86	2 EA				0	\$0
87	3 EA				0	\$0
RETAINING WALL						
88	8340 CF				0	\$0
89	41700 LB				0	\$0
90	1575 SF				0	\$0
PAVEMENT MARKINGS						
91	3 EA				0	\$0
92	4 EA				0	\$0
93	4 EA				0	\$0
94	1720 LF				0	\$0
95	126 EA				0	\$0
96	12 LF				0	\$0
97	541 LF				0	\$0
IRRIGATION						
98	1300 LF				0	\$0
99	95 LF				0	\$0
100	110 LF				0	\$0
101	2950 LF				0	\$0
102	3095 LF				0	\$0
103	6 LF				0	\$0
104	12 EA				0	\$0
105	15 EA				0	\$0
106	33 EA				0	\$0
107	24 EA				0	\$0
108	1 EA				0	\$0
109	1 EA				0	\$0
110	1 EA				0	\$0
111	26 EA				0	\$0
112	106 EA				0	\$0
113	46 EA				0	\$0
114	33 EA				0	\$0
115	1 EA				0	\$0
116	4 EA				0	\$0
117	17 EA				0	\$0
118	27 EA				0	\$0
119	1 EA				0	\$0
120	5 EA				0	\$0
121	27 EA				0	\$0
122	1 EA				0	\$0
123	1 EA				0	\$0
PLANTING						
124	120 EA				0	\$0
125	8 EA				0	\$0
126	146 EA				0	\$0
127	43 EA				0	\$0
128	1026 EA				0	\$0
129	2 EA				0	\$0
130	25 EA				0	\$0
131	76 EA				0	\$0
132	675 EA				0	\$0
133	20 EA				0	\$0
134	5 EA				0	\$0
135	1 EA				0	\$0
136	130 EA				0	\$0
137	365 EA				0	\$0
138	90 EA				0	\$0
139	5 EA				0	\$0
140	15 EA				0	\$0
141	15 EA				0	\$0
142	2940 SF				0	\$0
143	10475 SF				0	\$0
144	7845 SF				0	\$0
145	9275 SF				0	\$0
146	13139 SF				0	\$0
Subtotal						
DIVISION 33 - UTILITIES						
WATER UTILITIES						
147	45 LF				0	\$0
148	50 LF				0	\$0
149	500 LF				0	\$0
150	2 EA				0	\$0
151	3 EA				0	\$0
152	1 EA				0	\$0
153	2 EA				0	\$0
154	1 EA				0	\$0
155	1 EA				0	\$0
156	1 EA				0	\$0
157	1 EA				0	\$0
158	1 EA				0	\$0
159	1 EA				0	\$0
160	2 EA				0	\$0
161	1 EA				0	\$0
162	3 EA				0	\$0
163	2 EA				0	\$0

QTY	UNIT	LABOR	MATERIAL	EQUIPMENT	COMPOSITE	TOTAL
164	(8") 90 Degree Elbow	1	EA		0	\$0
165	2 - (8") FCA	1	EA		0	\$0
166	(8") FCA	2	EA		0	\$0
167	2 - (2") RPPs in Parallel	2	EA		0	\$0
168	Netafim Air/Vacuum Relief Vent	23	EA		0	\$0
169	(1") Water Meter	1	EA		0	\$0
170	(12" x 8") Tapping Sleeve	1	EA		0	\$0
171	(3") Compound Meter with Strainer	1	EA		0	\$0
172	(6") Fire Service ASSY DCDA	1	EA		0	\$0
173	EXCAVATION	250	CY		0	\$0
174	BEDDING	93	CY		0	\$0
175	TRENCH SPOIL EXPORT	9	CY		0	\$0
176	BACKFILLING	149	CY		0	\$0
Subtotal						\$0
		333000	SANITARY SEWERAGE			
177	(4") Sanitary Sewer	15	LF		0	\$0
178	(4") Sanitary Sewer Lateral	10	LF		0	\$0
179	(6") Sanitary Sewer	335	LF		0	\$0
180	(6") Sanitary Sewer Lateral	35	LF		0	\$0
181	(4") PVC Lateral	5	LF		0	\$0
182	(4") PVC Pipe	6	LF		0	\$0
183	Sanitary Sewer Cleanout#1 - RIM:20.67 , 6"INV OUT:14.73	1	EA		0	\$0
184	Sanitary Sewer Cleanout#2 - RIM:21.03 , 4"INV OUT:15.65	1	EA		0	\$0
185	Sanitary Sewer Cleanout	3	EA		0	\$0
186	Sanitary Sewer Man Hole#1 - RIM:15.78 , 6"INV. IN:7.27	1	EA		0	\$0
187	Sanitary Sewer Man Hole#2 - RIM:16.60 , 2'-6"INV. IN:7.88 , 6"INV OUT: 7.78	1	EA		0	\$0
188	Sanitary Sewer Man Hole#3 - RIM:17.07 , 6"INV. IN:9.05 , 6"INV OUT: 8.95	1	EA		0	\$0
189	Sanitary Sewer Man Hole#4 - RIM:18.59 , 6"INV. IN:12.25 , 6"INV OUT: 12.15	1	EA		0	\$0
190	(4' x 4') Sampling Manhole - RIM: 20.79 , INV. IN: 15.15 , INV. OUT: 15.05	1	EA		0	\$0
191	(11' x 6') Grease Interceptor - 1000GAL. (JENSEN PRECAST OR APPROVED EQUAL)	1	EA		0	\$0
192	EXCAVATION	34	CY		0	\$0
193	BEDDING	9	CY		0	\$0
194	TRENCH SPOIL EXPORT	4	CY		0	\$0
195	BACKFILLING	21	CY		0	\$0
Subtotal						\$0
		334000	STORMWATER UTILITIES			
196	(12") PVC Storm Drain Pipe	670	LF		0	\$0
197	(8") PVC Storm Drain Pipe	320	LF		0	\$0
198	(4") Perforated Pipe	50	LF		0	\$0
199	(6") PVC Storm Drain Pipe	40	LF		0	\$0
200	(4") PVC Storm Drain Pipe	275	LF		0	\$0
201	Storm Drainage Cleanout#1 - RIM=8.52 , 4" INV. IN (NW) = 6.06 , 4" INV. OUT (S) = 6.06	1	EA		0	\$0
202	Storm Drainage Cleanout#2 - RIM=9.25 , 4" INV. IN (NW) = 6.80 , 4" INV. OUT (SE) = 6.80	1	EA		0	\$0
203	Storm Drainage Cleanout#3 - RIM=10.00 , 4" INV. IN (W) = 6.97 , 4" INV. OUT (SE) = 6.80	1	EA		0	\$0
204	Storm Drainage Cleanout#4 - RIM=10.00 , 4" INV. IN (SW) = 7.17 , 4" INV. OUT (E) = 7.17	1	EA		0	\$0
205	Storm Drainage Cleanout#5 - RIM=10.29 , 4" INV. OUT (NE) = 7.43	1	EA		0	\$0
206	Storm Drainage Cleanout#6 - RIM=16.58 , 6" INV. OUT (SW) = 10.20	1	EA		0	\$0
207	Storm Drainage Man Hole#1 - TG=16.62 , 12" INV. IN (NW) = 12.41 , 8" INV. IN (SW) = 11.41 , 12" INV. OUT (SE) = 10.37 - TYPE "A" (UCS#205)	1	EA		0	\$0
208	Storm Drainage Man Hole#2 - TG=16.91 , 12" INV. IN (NE) = 12.77 , 12" INV. OUT (SE) = 12.77 - TYPE "A" (UCS#205)	1	EA		0	\$0
209	Storm Drainage Man Hole#3 - TG=18.45 , 12" INV. IN (N) = 14.62 , 6" INV. IN (NW) = 14.87 , 12" INV. OUT (SW) = 14.62 - TYPE "A" (UCS#205)	1	EA		0	\$0
210	Storm Drainage Man Hole#4 - TG=21.95 , 12" INV. IN (E) = 17.92 , 12" INV. OUT (S) = 17.92 - TYPE "A" (UCS#205)	1	EA		0	\$0
211	Storm Drainage Man Hole#5 - TG=25.00 , 8" INV. IN (N) = 21.69 , 12" INV. OUT (W) = 21.69 - TYPE "A" (UCS#205)	1	EA		0	\$0
212	Drop Inlet#1 - TG=15.73 , 6"INV. OUT (NE) = 11.72 - PRECAST MODEL CK (18"x18") , SIDE OPENING: 14.73	1	EA		0	\$0
213	Drop Inlet#2 - TG=21.05 , 6"INV. OUT (SE) = 14.94 - PRECAST MODEL CK (18"x18") , SIDE OPENING: 20.05	1	EA		0	\$0
214	Drop Inlet#3 - TG=28.12 , 6"INV. OUT (S) = 22.32 - PRECAST MODEL CK (18"x18") , SIDE OPENING: 27.12	1	EA		0	\$0
215	Drop Inlet#4 - TG=15.35 , 12"INV. IN (NW) = 12.36 , 12" INV. OUT(SE) = 9.70 - PRECAST MODEL CK (18"x18")	1	EA		0	\$0
216	Drop Inlet#5 - TG=16.31 , 12"INV. IN (NW) = 12.82 , 12" INV. OUT(SE) = 12.82 - PRECAST MODEL CK (18"x18")	1	EA		0	\$0
217	Drop Inlet#6 - TG=16.74 , 12"INV. OUT (SE) = 13.20 - PRECAST MODEL CK (18"x18")	1	EA		0	\$0
218	Drop Inlet#7 - TG=19.23 , 8"INV. IN (N) = 15.44 , 12"INV. IN (E) = 14.57 , 12" INV. OUT (W) = 9.34 - PRECAST MODEL CK (18"x18")	1	EA		0	\$0
219	Drop Inlet#8 - TG=17.80 , 12"INV. OUT (W) = 14.92 - PRECAST MODEL CK (18"x18")	1	EA		0	\$0
220	Drop Inlet#9 - TG=20.91 , 8"INV. OUT (S) = 16.91 - PRECAST MODEL CK (18"x18")	1	EA		0	\$0
221	DS#1 - TG = 10.29 , 12" INV. IN (NW) = 4.09 - PRECAST MODEL CK (18" x 18") AS BUBBLE UP STRUCTURE	1	EA		0	\$0
222	TLRW6-1210 - Below Grade Netafim Techline RW Drip Ring - NOZZLE GPM: 0.10	21	EA		0	\$0
223	Stub 8"	3	EA		0	\$0
224	EXCAVATION	619	CY		0	\$0
225	BEDDING	234	CY		0	\$0
226	TRENCH SPOIL EXPORT	30	CY		0	\$0
227	BACKFILLING	355	CY		0	\$0
Subtotal						\$0
		344100	ROADWAY SIGNALING AND CONTROL EQUIPMENT			
228	Detectable Warning Pad	35	SF		0	\$0
229	(4'L x 6"W) Wheel Stop	17	EA		0	\$0
230	Entrance Sign Per NFPD STD. 204.	1	EA		0	\$0
231	Install ADA Sign R100B (CA)	1	EA		0	\$0
232	Install Stop Sign R1-1 (CA)	1	EA		0	\$0
233	Recycled Water Notification Sign	1	EA		0	\$0
234	Removable Manual Bollard	3	EA		0	\$0
235	Future EV Parking	2	EA		0	\$0
Subtotal						\$0
Total						\$0
Add wastage of materials						\$0
Add Contractor's overhead & profit @ 15%						\$0
G.Total						\$0

Please review prices before submission of bid