



## ADDENDUM TO THE CONTRACT

for the

### Cruise Ship Terminal Staging Area Improvements – Phase II Contract No. DH13-017

**ADDENDUM NO.:** ONE

**CURRENT DEADLINE FOR BIDS:**  
August 6, 2013

**PREVIOUS ADDENDA:** NONE

**ISSUED BY:** City and Borough of Juneau  
ENGINEERING DEPARTMENT  
155 South Seward Street  
Juneau, Alaska 99801

**DATE ADDENDUM ISSUED:** July 22, 2013

The following items of the contract are modified as herein indicated. All other items remain the same. This addendum has been issued and is posted online. Please refer to the CBJ Engineering Contracts Division webpage at:  
<http://www.juneau.org/engineering ftp/contracts/Contracts.php>

#### **DRAWINGS:**

Item No. 1 ***Insert*** the attached Sheet No. 16, Drawing No. 2.07 POINT LAYOUT TABLE, labeled Addendum No.1, which was inadvertently omitted from the bid documents.

By:   
Jennifer Mannix,  
Contract Administrator

Total number of pages contained within this Addendum: 2

LAYOUT POINT TABLE <div>1 2.03</div>				
POINT	NORTHING	EASTING	ELEVATION	DESCRIPTION
200	478466.59	532286.99	27.19	EP, MATCH
201	478455.19	532298.53	27.28	BCC, EP
202	478438.47	532312.96	27.32	EP, MATCH
203	478448.67	532276.08	26.77	EP, MATCH
204	478440.14	532282.54	26.73	BCC, EP
205	478435.68	532286.55	26.70	ECC, EP
206	478428.30	532293.31	26.73	ECC, EP
207	478427.59	532293.90	26.68	PC, EP
208	478423.85	532296.31	26.70	EP, BCC
209	478430.26	532280.68	27.15	BCC, JOINT
210	478422.91	532287.50	27.10	BCC, JOINT
211	478439.04	532265.50	27.51	BLDG, MATCH
212	478427.10	532253.33	27.49	BLDG, MATCH
213	478427.18	532276.79	27.15	POC, JOINT
214	478420.32	532283.26	27.08	POC, EC
215	478416.21	532265.14	27.15	POC, JOINT
216	478408.50	532272.15	26.97	POC, EC
217	478412.94	532297.08	26.54	PCC, EP
218	478408.30	532292.81	26.45	PT, EP
219	478405.63	532286.38	26.40	PC, EP
220	478398.86	532279.62	26.28	PT, EP
221	478412.25	532308.81	26.88	EP, MATCH

LAYOUT POINT TABLE <div>2 2.03</div>				
POINT	NORTHING	EASTING	ELEVATION	DESCRIPTION
222	478240.83	532515.04	27.88	EP, MATCH
223	478228.56	532529.59	28.13	BCC, EP
224	478212.91	532545.04	28.34	EP, MATCH
225	478230.07	532531.06	28.50	BCC
226	478225.95	532535.40	28.14	ECC
227	478219.13	532542.72	28.24	ECC
228	478215.11	532547.13	28.65	BCC, MATCH
229	478231.57	532540.81	28.35	GB
230	478223.37	532546.70	28.36	GB
231	478209.45	532511.94	27.67	EP, MATCH
232	478199.86	532475.72	27.75	PC, EP
233	478207.57	532503.49	27.80	POC, EP
234	478206.03	532508.19	27.65	BCC, EP
235	478203.09	532513.35	27.69	ECC, EP
236	478195.60	532520.80	27.69	ECC, EP
237	478189.98	532523.82	27.75	BCC, EP
238	478195.60	532506.39	28.30	BCC, JOINT
239	478188.54	532513.50	28.30	BCC, JOINT
240	478179.81	532510.86	28.43	GB, EC
241	478178.84	532524.39	28.40	GB, FC
242	478179.12	532526.05	27.90	GB, EP
243	478184.17	532542.29	27.89	GB, EP, MATCH
244	478157.78	532517.08	27.65	PT, EP
245	478169.93	532487.79	28.47	GB, EC

LAYOUT POINT TABLE <div>2 2.04</div>				
POINT	NORTHING	EASTING	ELEVATION	DESCRIPTION
300	478088.44	532675.90	29.79	EP, MATCH
301	478090.99	532678.39	30.14	BCC, EC, MATCH
302	478084.91	532680.78	29.87	ECC, EP
303	478086.61	532682.56	29.75	ECC
304	478077.81	532687.80	29.95	ECC, EP
305	478079.51	532689.50	29.75	ECC
306	478072.86	532691.44	30.00	EP, MATCH
307	478075.17	532693.87	30.14	BCC, EC, MATCH
308	478084.69	532647.54	29.06	EP, MATCH
309	478063.20	532668.86	29.31	EP, MATCH
310	478066.48	532628.63	28.40	EP
311	478069.75	532633.94	28.60	PC, EP
312	478066.73	532634.26	29.08	PC, RAIL
313	478073.39	532649.50	29.17	POC, EP
314	478070.74	532658.66	29.00	BCC, EP
315	478067.42	532663.51	29.15	ECC, EP
316	478061.64	532657.60	29.60	BCC, GB
317	478054.50	532664.58	29.45	COR, GB
318	478065.32	532665.61	29.20	PT, EP
319	478061.54	532669.05	29.26	PC, EP
320	478052.26	532671.24	29.20	POC, EP
321	478044.28	532665.93	29.11	PT, EP
322	478050.80	532660.94	29.45	BCC, GB
323	478040.68	532660.33	28.95	BCC, PC, EP
324	478055.82	532648.51	29.52	EC, JOINT
325	478041.93	532654.76	28.79	PT, EP
326	478051.81	532648.64	29.05	COR, EP
327	478058.08	532644.37	29.42	EC
328	478068.27	532657.47	29.45	PT, RAIL
329	478045.66	532664.25	29.10	ECC

LAYOUT POINT TABLE <div>1 2.05</div>				
POINT	NORTHING	EASTING	ELEVATION	DESCRIPTION
400	478026.09	532702.10	29.55	EP, MATCH
401	478022.85	532702.91	29.58	PC, BCC, EP
402	478027.69	532695.97	29.45	ECC, EP
403	478027.71	532686.51	29.20	PCC, EP
404	478021.79	532701.20	30.00	BCC, GB
405	478025.78	532695.39	29.50	ECC, GB
406	478025.97	532687.65	29.25	TBC, ECC
407	478022.35	532689.89	29.30	GB
408	478016.87	532693.27	29.70	BCC, GB
409	478017.15	532683.70	29.12	PT, EP
410	477999.24	532694.76	29.25	PC, EP
411	477998.39	532705.96	29.38	PCC, EP
412	478006.85	532709.53	29.60	ECC, GB
413	478014.40	532708.19	29.60	PT, BCC, EP
414	478013.36	532706.54	30.05	BCC, GB
415	478006.93	532707.53	29.51	ECC, GB
416	477999.34	532704.10	29.30	TBC, ECC
417	478003.28	532701.66	29.40	GB
418	478008.38	532698.52	29.80	BCC, GB



Addendum No.1  
July 22, 2013

REVISIONS					
REV.	DATE	DESCRIPTION	DWN.	CKD.	APP.

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ENGINEERS, INC.

9360 Glacier Highway, Ste. 100  
Juneau, Alaska 99801  
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DESIGN: NAM  
DRAWN: NAM

CHECKED: TCB  
APPROVED: CRS

SCALE:



CRUISE SHIP TERMINAL STAGING AREA  
IMPROVEMENTS PHASE II  
CONTRACT NO. DH13-017

SHEET TITLE:  
POINT LAYOUT TABLES

PND PROJECT NO.: 102081

DATE: 7/8/13

2.07  
SHEET  
16 OF 52