



**SHIEL SEXTON**

## **ADDENDUM**

**Addendum No: 6**

**Project:** UNC Charlotte IT Infrastructure Upgrades

**State Project No: 18-19671-02A**

**Date:** June 1, 2020

**By:** Tim Marsh, Shiel Sexton Co.

This addendum is issued and to be included as part of the bid documents. This Addendum includes:

Supplemental Information To Bidders

- The bid date is being moved to Tuesday June 16, 2020 at 1:30pm for all bid packages.
- Mailed sealed proposals should be sent to Attn: Kathy Fisher, Facilities Operations and Parking Services building, 9643 Poplar Lane, Charlotte, NC 28223.
- Hand delivered bids shall be dropped in the white Drop Box located next to the Motor Fleet parking spaces in Lot 25 (second left entrance on Poplar Lane) in front of the Facilities Operations and Parking Services building (#92 on the campus map).
- The schedule has been updated and is attached.
- Updated Bid Forms attached for the following:
  - i) 01A General Trades-Addendum 6
  - ii) 23A HVAC – Addendum 6
  - iii) 26A Electrical-Addendum 6
  - iv) 27A Telecommunications-Addendum 6

**END OF SHIEL SEXTON ADDENDUM 6**

Line	Act. ID	Activity Name	Dur.	Start	Finish	2020	June	July	August	September	October	Nov
<b>1 Project Milestones</b>												
2	0011	Bid Date	0d	16Jun20	16Jun20		◆ Bid Date					
3	1880	Start Construction	0d	06Jul20	06Jul20			◆ Start Construction				
4	1181	Storrs Hall Complete	0d	14Sep20	14Sep20					◆ Storrs Hall Complete		
5	1183	Reese Hall Complete	0d	30Sep20	30Sep20						◆ Reese Hall Complete	
6	1182	Rowe Hall Complete	0d	01Oct20	01Oct20							◆ Rowe Hall Complete
<b>7 Construction</b>												
<b>8 Storrs Hall (Base Bid)</b>												
<b>9 Phase I</b>												
<b>10 Floor 1</b>												
11	3720	Install Access Panels	10d	06Jul20	17Jul20			█ Install Access Panels				
12	4410	Low Voltage / Comm Wiring	40d	06Jul20	28Aug20			█ Low Voltage / Comm Wiring				
<b>13 Floor 2</b>												
14	3730	Install Access Panels	10d	06Jul20	17Jul20			█ Install Access Panels				
15	3740	Low Voltage / Comm Wiring	40d	06Jul20	28Aug20			█ Low Voltage / Comm Wiring				
<b>16 Room 130C (New IT Closet)</b>												
17	1221	Owners Personnel Move-Out	1d	02Jul20	02Jul20			█ Owners Personnel Move-Out				
18	1270	Remove Existing Equipment	1d	06Jul20	06Jul20			█ Remove Existing Equipment				
19	1271	Electrical Make Safe	1d	06Jul20	06Jul20			█ Electrical Make Safe				
20	1290	Demolition and Removal	2d	06Jul20	07Jul20			█ Demolition and Removal				
21	2940	Install New IDU & MEP Connections	10d	07Jul20	20Jul20			█ Install New IDU & MEP Connections				
22	3600	Electrical Rough Ins	10d	07Jul20	20Jul20			█ Electrical Rough Ins				
23	1310	Sawcut & Remove Portion of Exterior CMU Wall for New Door	2d	08Jul20	09Jul20			█ Sawcut & Remove Portion of Exterior CMU Wall for New Door				
24	1313	Hang FRT Plywood	1d	10Jul20	10Jul20			█ Hang FRT Plywood				
25	1320	Install New Door & Frame	2d	13Jul20	14Jul20			█ Install New Door & Frame				
26	3610	Paint	2d	15Jul20	16Jul20			█ Paint				
27	3350	Fire Protection	1d	21Jul20	21Jul20			█ Fire Protection				
28	1590	Install New Lights	1d	21Jul20	21Jul20			█ Install New Lights				
29	3620	Seal Existing Concrete Floor	2d	22Jul20	23Jul20			█ Seal Existing Concrete Floor				
30	3630	Install Rubber Base	1d	24Jul20	24Jul20			█ Install Rubber Base				
31	1580	Install New IT Equipment & Accessories	1d	27Jul20	27Jul20			█ Install New IT Equipment & Accessories				
32	1581	Punch & Final Clean	3d	28Jul20	30Jul20			█ Punch & Final Clean				
33	1890	Owners Personnel Move-In	1d	31Jul20	31Jul20			█ Owners Personnel Move-In				
<b>34 Room 174 (Classroom &amp; IT Closet)</b>												
35	3020	Owners Personnel Move-Out	1d	02Jul20	02Jul20			█ Owners Personnel Move-Out				
36	3030	Remove Existing Equipment	1d	06Jul20	06Jul20			█ Remove Existing Equipment				
37	3031	Electrical Make Safe	1d	06Jul20	06Jul20			█ Electrical Make Safe				
38	3032	Electrical Rough Ins	10d	07Jul20	20Jul20			█ Electrical Rough Ins				
39	3050	Install New IDU & MEP Connections	10d	07Jul20	20Jul20			█ Install New IDU & MEP Connections				
40	3070	Demolition & Removal	3d	07Jul20	09Jul20			█ Demolition & Removal				
41	3450	MEP Above Ceiling Rough Ins	5d	10Jul20	16Jul20			█ MEP Above Ceiling Rough Ins				
42	1610	Frame New Metal Stud Wall	1d	10Jul20	10Jul20			█ Frame New Metal Stud Wall				
43	1620	In Wall MEP Rough Ins	4d	13Jul20	16Jul20			█ In Wall MEP Rough Ins				
44	1630	In Wall Inspections	2d	17Jul20	20Jul20			█ In Wall Inspections				
45	1611	Hang & Finish Drywall	5d	21Jul20	27Jul20			█ Hang & Finish Drywall				
46	1612	Prime & Paint	1d	28Jul20	28Jul20			█ Prime & Paint				
47	3250	Hang FRT Plywood	1d	28Jul20	28Jul20			█ Hang FRT Plywood				
48	3111	Install New ACT Ceiling Grid	3d	29Jul20	31Jul20			█ Install New ACT Ceiling Grid				
49	1621	MEP In Grid	2d	03Aug20	04Aug20			█ MEP In Grid				
50	3360	Fire Protection Modification	2d	03Aug20	04Aug20			█ Fire Protection Modification				
51	3460	Above Ceiling MEP Inspections	2d	05Aug20	06Aug20			█ Above Ceiling MEP Inspections				
52	3640	Install Ceiling Tile	2d	07Aug20	10Aug20			█ Install Ceiling Tile				
53	3110	Install Carpet Tile	2d	11Aug20	12Aug20			█ Install Carpet Tile				
54	3660	Seal Existing Concrete Floor	2d	13Aug20	14Aug20			█ Seal Existing Concrete Floor				



UNCC IT Upgrade

Project Schedule

Run Date: 6/1/2020  
Progress Date: 2/3/2020

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Line	Act. ID	Activity Name	Dur.	Start	Finish	2020					
						June	July	August	September	October	Nov
55	3130	Install New IT Equipment & Accessories	1d	17Aug20	17Aug20						█ Install New IT Equipment & Accessories
56	3131	Rubber Base	1d	17Aug20	17Aug20						█ Rubber Base
57	3150	Punch & Final Clean	4d	18Aug20	21Aug20						█ Punch & Final Clean
58	3160	Owners Personnel Move-In	1d	24Aug20	24Aug20						█ Owners Personnel Move-In
<b>59</b>	<b>Room 230 (Print Lab &amp; IT Closet)</b>										
60	1920	Owners Personnel Move-Out	1d	02Jul20	02Jul20						█ Owners Personnel Move-Out
61	1330	Remove Existing Equipment	1d	06Jul20	06Jul20						█ Remove Existing Equipment
62	3280	Electrical Make Safe	1d	06Jul20	06Jul20						█ Electrical Make Safe
63	1331	Demolition & Removal	3d	07Jul20	09Jul20						█ Demolition & Removal
64	1332	Install New IDU & MEP Connections	10d	07Jul20	20Jul20						█ Install New IDU & MEP Connections
65	1333	Install New ODU 1 & 2 on Roof & MEP Connections	10d	07Jul20	20Jul20						█ Install New ODU 1 & 2 on Roof & MEP Connections
66	1360	Sawcut & Remove Portions of Existing CMU Walls	1d	07Jul20	07Jul20						█ Sawcut & Remove Portions of Existing CMU Walls
67	4370	Electrical Rough Ins	14d	21Jul20	07Aug20						█ Electrical Rough Ins
68	3170	Frame New Metal Stud Wall	2d	10Aug20	11Aug20						█ Frame New Metal Stud Wall
69	1412	In Wall MEP Rough Ins	2d	12Aug20	13Aug20						█ In Wall MEP Rough Ins
70	3470	MEP Above Ceiling Rough Ins	2d	12Aug20	13Aug20						█ MEP Above Ceiling Rough Ins
71	1413	In Wall MEP Inspections	1d	14Aug20	14Aug20						█ In Wall MEP Inspections
72	3190	Hang & Finish Drywall	7d	17Aug20	25Aug20						█ Hang & Finish Drywall
73	3200	Prime & Paint	2d	26Aug20	27Aug20						█ Prime & Paint
74	3240	Hang FRT Plywood	1d	26Aug20	26Aug20						█ Hang FRT Plywood
75	1411	Install New ACT Ceiling Grid in Lab Area	1d	28Aug20	28Aug20						█ Install New ACT Ceiling Grid in Lab Area
76	3370	Fire Protection Modification	2d	31Aug20	01Sep20						█ Fire Protection Modification
77	3670	MEP In Grid	3d	31Aug20	02Sep20						█ MEP In Grid
78	3480	Above Ceiling MEP Inspections	1d	03Sep20	03Sep20						█ Above Ceiling MEP Inspections
79	3680	Install Ceiling Tile	1d	04Sep20	04Sep20						█ Install Ceiling Tile
80	1720	Seal Existing Concrete Floor	1d	08Sep20	08Sep20						█ Seal Existing Concrete Floor
81	1410	Install New Door	1d	09Sep20	09Sep20						█ Install New Door
82	1721	Install New Casework / Millwork	2d	09Sep20	10Sep20						█ Install New Casework / Millwork
83	1730	Install New IT Equipment & Accessories	1d	09Sep20	09Sep20						█ Install New IT Equipment & Accessories
84	3690	Install Rubber Base	1d	11Sep20	11Sep20						█ Install Rubber Base
85	1900	Punch & Final Clean	2d	11Sep20	14Sep20						█ Punch & Final Clean
86	1910	Owners Personnel Move-In	1d	15Sep20	15Sep20						█ Owners Personnel Move-In
<b>87</b>	<b>Room 274 (Classroom) &amp; 276 (IT Closet)</b>										
88	3810	Owners Personnel Move-Out	1d	02Jul20	02Jul20						█ Owners Personnel Move-Out
89	4040	Remove Existing Equipment	1d	06Jul20	06Jul20						█ Remove Existing Equipment
90	4030	Electrical Make Safe	1d	06Jul20	06Jul20						█ Electrical Make Safe
91	4380	Electrical Rough Ins	10d	07Jul20	20Jul20						█ Electrical Rough Ins
92	4020	Demolition & Removal	3d	07Jul20	09Jul20						█ Demolition & Removal
93	4070	Install New IDU & MEP Connections	10d	07Jul20	20Jul20						█ Install New IDU & MEP Connections
94	4060	Install New ODU 2 on Roof & MEP Connections	10d	07Jul20	20Jul20						█ Install New ODU 2 on Roof & MEP Connections
95	3890	Frame Metal Stud Wall	2d	10Jul20	13Jul20						█ Frame Metal Stud Wall
96	3990	In Wall MEP Rough Ins	2d	14Jul20	15Jul20						█ In Wall MEP Rough Ins
97	3960	MEP Above Ceiling Rough Ins	2d	14Jul20	15Jul20						█ MEP Above Ceiling Rough Ins
98	3980	In Wall MEP Inspections	2d	16Jul20	17Jul20						█ In Wall MEP Inspections
99	3970	Hang & Finish Drywall	5d	20Jul20	24Jul20						█ Hang & Finish Drywall
100	3940	Prime & Paint	1d	27Jul20	27Jul20						█ Prime & Paint
101	3920	Hang FRT Plywood	1d	27Jul20	27Jul20						█ Hang FRT Plywood
102	3930	Install New ACT Ceiling Grid in Computer Lab	2d	28Jul20	29Jul20						█ Install New ACT Ceiling Grid in Computer Lab
103	3910	Fire Protection Modifications	2d	30Jul20	31Jul20						█ Fire Protection Modifications
104	3860	MEP In Grid	1d	30Jul20	30Jul20						█ MEP In Grid
105	3840	MEP Above Ceiling Inspections	2d	31Jul20	03Aug20						█ MEP Above Ceiling Inspections
106	3850	Install Ceiling Tile	2d	04Aug20	05Aug20						█ Install Ceiling Tile
107	3851	Install Carpet Tile	2d	06Aug20	07Aug20						█ Install Carpet Tile
108	3900	Seal Existing Concrete Floor	1d	06Aug20	06Aug20						█ Seal Existing Concrete Floor
109	3820	Install New Casework/Millwork	2d	10Aug20	11Aug20						█ Install New Casework/Millwork



## UNCC IT Upgrade

### Project Schedule

Run Date: 6/1/2020  
Progress Date: 2/3/2020

Line	Act. ID	Activity Name	Dur.	Start	Finish	2020					
						June	July	August	September	October	Nov
110	3880	Install New IT Equipment & Accessories	1d	10Aug20	10Aug20				█	Install New IT Equipment & Accessories	
111	3830	Rubber Base	1d	12Aug20	12Aug20				█	Rubber Base	
112	1260	Punch & Final Clean	3d	12Aug20	14Aug20				█	Punch & Final Clean	
113	3950	Owners Personnel Move-In	1d	17Aug20	17Aug20				█	Owners Personnel Move-In	
114	<b>Phase II</b>										
115	<b>Room 222 (Computer Lab &amp; Office)</b>										
116	1980	Owners Personnel Move-Out	1d	02Jul20	02Jul20				█	Owners Personnel Move-Out	
117	1490	Remove Existing Equipment	1d	06Jul20	06Jul20				█	Remove Existing Equipment	
118	1491	Electrical Make Safe	1d	06Jul20	06Jul20				█	Electrical Make Safe	
119	1500	Demolition & Removal	3d	07Jul20	09Jul20				█	Demolition & Removal	
120	1550	Sawcut & Remove Portions of CMU Wall for New HM Windows (Alternates)	3d	07Jul20	09Jul20				█	Sawcut & Remove Portions of CMU Wall for New HM Windows (Alternates)	
121	4390	Electrical Rough Ins	10d	07Jul20	20Jul20				█	Electrical Rough Ins	
122	1560	Install HM Windows (Alternate)	1d	10Jul20	10Jul20				█	Install HM Windows (Alternate)	
123	1851	Frame Metal Stud Wall	1d	10Jul20	10Jul20				█	Frame Metal Stud Wall	
124	1852	In Wall MEP Rough Ins	1d	13Jul20	13Jul20				█	In Wall MEP Rough Ins	
125	3510	MEP Above Ceiling Rough Ins	2d	13Jul20	14Jul20				█	MEP Above Ceiling Rough Ins	
126	1853	In Wall MEP Inspections	1d	14Jul20	14Jul20				█	In Wall MEP Inspections	
127	1861	Hang & Finish Drywall	4d	15Jul20	20Jul20				█	Hang & Finish Drywall	
128	1871	Prime & Paint	1d	21Jul20	21Jul20				█	Prime & Paint	
129	3270	Hang FRT Plywood	1d	21Jul20	21Jul20				█	Hang FRT Plywood	
130	1830	Install New ACT Ceiling Grid in Computer Lab	1d	22Jul20	22Jul20				█	Install New ACT Ceiling Grid in Computer Lab	
131	3390	Fire Protection Modifications	1d	23Jul20	23Jul20				█	Fire Protection Modifications	
132	3800	MEP In Grid	1d	23Jul20	23Jul20				█	MEP In Grid	
133	3790	MEP Above Ceiling Inspections	1d	24Jul20	24Jul20				█	MEP Above Ceiling Inspections	
134	3780	Install Ceiling Tile	1d	27Jul20	27Jul20				█	Install Ceiling Tile	
135	1850	Seal Existing Concrete Floor	1d	28Jul20	28Jul20				█	Seal Existing Concrete Floor	
136	1860	Install New IT Equipment & Accessories	1d	29Jul20	29Jul20				█	Install New IT Equipment & Accessories	
137	1870	Install New Casework/Millwork	1d	29Jul20	29Jul20				█	Install New Casework/Millwork	
138	3770	Rubber Base	1d	30Jul20	30Jul20				█	Rubber Base	
139	1960	Punch & Final Clean	2d	30Jul20	31Jul20				█	Punch & Final Clean	
140	1970	Owners Personnel Move-In	1d	03Aug20	03Aug20				█	Owners Personnel Move-In	
141	<b>Rowe Hall (Alt. 1)</b>										
142	<b>Phase I</b>										
143	<b>1st Floor Alt 1B</b>										
144	4440	Low Voltage / Comm Wiring	38d	10Aug20	01Oct20				█	Low Voltage / Comm Wiring	
145	4460	Install Access Panels	5d	10Aug20	14Aug20				█	Install Access Panels	
146	<b>2nd Floor Alt 1B</b>										
147	4431	Install Access Panels	5d	10Aug20	14Aug20				█	Install Access Panels	
148	4450	Low Voltage / Comm Wiring	38d	10Aug20	01Oct20				█	Low Voltage / Comm Wiring	
149	<b>1st &amp; 2nd Floor Electrical - Alt 1B</b>										
150	4360	New Electrical Panels, Transformer & Rough Ins	38d	10Aug20	01Oct20				█	New Electrical Panels, Transformer & Rough Ins	
151	<b>Room 215 (Office) &amp; 217 (IT Closet)- Alt 1A</b>										
152	2020	Owners Personnel Move-Out	1d	02Jul20	02Jul20				█	Owners Personnel Move-Out	
153	4080	Remove Existing Equipment	1d	06Jul20	06Jul20				█	Remove Existing Equipment	
154	4090	Electrical Make Safe	1d	06Jul20	06Jul20				█	Electrical Make Safe	
155	4100	Electrical Rough Ins	10d	07Jul20	20Jul20				█	Electrical Rough Ins	
156	4110	Install New IDU & MEP Connections	10d	07Jul20	20Jul20				█	Install New IDU & MEP Connections	
157	4120	Demolition & Removal	3d	07Jul20	09Jul20				█	Demolition & Removal	
158	4170	Frame New Metal Stud Wall	1d	10Jul20	10Jul20				█	Frame New Metal Stud Wall	
159	4130	MEP Above Ceiling Rough Ins	5d	10Jul20	16Jul20				█	MEP Above Ceiling Rough Ins	
160	4180	In Wall MEP Rough Ins	4d	13Jul20	16Jul20				█	In Wall MEP Rough Ins	
161	4200	Hang & Finish Drywall	5d	17Jul20	23Jul20				█	Hang & Finish Drywall	
162	4140	Above Ceiling MEP Inspections	2d	17Jul20	20Jul20				█	Above Ceiling MEP Inspections	
163	4230	Install Ceiling Tile	2d	21Jul20	22Jul20				█	Install Ceiling Tile	
164	4260	Seal Existing Concrete Floor	2d	21Jul20	22Jul20				█	Seal Existing Concrete Floor	



# UNCC IT Upgrade

## Project Schedule

Run Date: 6/1/2020  
Progress Date: 2/3/2020

Line	Act. ID	Activity Name	Dur.	Start	Finish	2020						
						June	July	August	September	October	Nov	
165	4261	Rubber Base	1d	23Jul20	23Jul20			█ Rubber Base				
166	4210	Prime & Paint	1d	24Jul20	24Jul20			█ Prime & Paint				
167	4250	Hang FRT Plywood	1d	24Jul20	24Jul20			█ Hang FRT Plywood				
168	4160	Install New ACT Ceiling Grid	3d	27Jul20	29Jul20			█ Install New ACT Ceiling Grid				
169	4270	Install New IT Equipment & Accessories	1d	27Jul20	27Jul20			█ Install New IT Equipment & Accessories				
170	4280	Punch & Final Clean	4d	28Jul20	31Jul20			█ Punch & Final Clean				
171	4240	Fire Protection Modification	2d	30Jul20	31Jul20			█ Fire Protection Modification				
172	4161	MEP In Grid	2d	30Jul20	31Jul20			█ MEP In Grid				
173	4190	In Wall Inspections	2d	03Aug20	04Aug20			█ In Wall Inspections				
174	4290	Owners Personnel Move-In	1d	03Aug20	03Aug20			█ Owners Personnel Move-In				
175	<b>Reese Hall - Alt 2A/2B</b>											
176	<b>Phase I</b>											
177	<b>Ground Floor</b>											
178	3760	Install Access Panels	1d	06Jul20	06Jul20			█ Install Access Panels				
179	4470	Low Voltage / Comm Wiring	15d	06Jul20	24Jul20			█ Low Voltage / Comm Wiring				
180	<b>Floor 1</b>											
181	0081	Low Voltage / Comm Wiring	15d	13Jul20	31Jul20			█ Low Voltage / Comm Wiring				
182	<b>Floor 2</b>											
183	0082	Low Voltage / Comm Wiring	15d	20Jul20	07Aug20			█ Low Voltage / Comm Wiring				
184	<b>Floor 3</b>											
185	0083	Low Voltage / Comm Wiring	15d	27Jul20	14Aug20			█ Low Voltage / Comm Wiring				
186	<b>Floor 4</b>											
187	0084	Low Voltage / Comm Wiring	15d	03Aug20	21Aug20			█ Low Voltage / Comm Wiring				
188	<b>Floor 5</b>											
189	0095	Low Voltage / Comm Wiring	15d	10Aug20	28Aug20			█ Low Voltage / Comm Wiring				
190	<b>Room 116 (Breakroom, IT Closet &amp; Electrical Closet)</b>											
191	2060	Owner Personnel Move-Out	1d	02Jul20	02Jul20			█ Owner Personnel Move-Out				
192	2070	Remove Existing Equipment	1d	06Jul20	06Jul20			█ Remove Existing Equipment				
193	2071	Electrical Make Safe	1d	06Jul20	06Jul20			█ Electrical Make Safe				
194	2090	Demolition & Removal	3d	07Jul20	09Jul20			█ Demolition & Removal				
195	2950	Install New IDU & MEP Connections	10d	07Jul20	20Jul20			█ Install New IDU & MEP Connections				
196	4400	Electrical Rough Ins	10d	21Jul20	03Aug20			█ Electrical Rough Ins				
197	2781	Metal Stud Wall	1d	04Aug20	04Aug20			█ Metal Stud Wall				
198	3530	MEP Above Ceiling Rough Ins	3d	05Aug20	07Aug20			█ MEP Above Ceiling Rough Ins				
199	4300	In Wall MEP Rough Ins	2d	05Aug20	06Aug20			█ In Wall MEP Rough Ins				
200	4310	In Wall MEP Inspections	2d	07Aug20	10Aug20			█ In Wall MEP Inspections				
201	2791	Hang & Finish Drywall	4d	11Aug20	14Aug20			█ Hang & Finish Drywall				
202	2801	Prime & Paint	1d	17Aug20	17Aug20			█ Prime & Paint				
203	2811	Hang FRT Plywood	1d	17Aug20	17Aug20			█ Hang FRT Plywood				
204	2200	Install New ACT Ceiling Grid in Break Room	1d	18Aug20	18Aug20			█ Install New ACT Ceiling Grid in Break Room				
205	2201	MEP In Grid	1d	19Aug20	19Aug20			█ MEP In Grid				
206	3540	Above Ceiling MEP Inspections	1d	20Aug20	20Aug20			█ Above Ceiling MEP Inspections				
207	3400	Fire Protection Modification	1d	20Aug20	20Aug20			█ Fire Protection Modification				
208	2241	Ceiling Tile	1d	21Aug20	21Aug20			█ Ceiling Tile				
209	2220	Seal Existing Concrete	1d	24Aug20	24Aug20			█ Seal Existing Concrete				
210	2730	Install New Casework / Cabinets / Shelving	2d	25Aug20	26Aug20			█ Install New Casework / Cabinets / Shelving				
211	3010	Install New Sink	1d	25Aug20	25Aug20			█ Install New Sink				
212	2792	Rubber Base	1d	27Aug20	27Aug20			█ Rubber Base				
213	2230	Install New IT Equipment & Accessories	1d	27Aug20	27Aug20			█ Install New IT Equipment & Accessories				
214	2240	Punch & Final Clean	2d	27Aug20	28Aug20			█ Punch & Final Clean				
215	2250	Owners Personnel Move-In	1d	31Aug20	31Aug20			█ Owners Personnel Move-In				
216	<b>Room 226 &amp; 227 (Converts to Single Room - 226 IT Closet)</b>											
217	2270	Owner Personnel Move-Out	1d	02Jul20	02Jul20			█ Owner Personnel Move-Out				
218	2280	Remove Existing Equipment	1d	06Jul20	06Jul20			█ Remove Existing Equipment				
219	2281	Electrical Make Safe	1d	06Jul20	06Jul20			█ Electrical Make Safe				



## UNCC IT Upgrade

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Run Date: 6/1/2020  
Progress Date: 2/3/2020

Line	Act. ID	Activity Name	Dur.	Start	Finish	2020					
						June	July	August	September	October	Nov
220	2300	Demolition & Removal	2d	07Jul20	08Jul20		■ Demolition & Removal				
221	2980	Install New IDU & MEP Connections (Room 226)	10d	07Jul20	20Jul20		■ Install New IDU & MEP Connections (Room 226)				
222	2350	Install New Lights	1d	09Jul20	09Jul20		■ Install New Lights				
223	3410	Fire Protection	1d	09Jul20	09Jul20		■ Fire Protection				
224	2360	Seal Existing Concrete Floor	1d	10Jul20	10Jul20		■ Seal Existing Concrete Floor				
225	2370	Install New IT Equipment & Accessories	1d	13Jul20	13Jul20		■ Install New IT Equipment & Accessories				
226	2380	Punch & Final Clean	3d	21Jul20	23Jul20		■ Punch & Final Clean				
227	2390	Owners Personnel Move-In	1d	24Jul20	24Jul20		■ Owners Personnel Move-In				
228	Phase II										
229	Room 335 (Storage & IT Closet)										
230	2410	Owner Personnel Move-Out	1d	31Aug20	31Aug20				■ Owner Personnel Move-Out		
231	2420	Remove Existing Equipment	1d	01Sep20	01Sep20				■ Remove Existing Equipment		
232	2421	Electrical Make Safe	1d	01Sep20	01Sep20				■ Electrical Make Safe		
233	2440	Demolition & Removal	3d	02Sep20	04Sep20		■ Demolition & Removal				
234	2970	Install New IDU & MEP Connections	10d	02Sep20	16Sep20		■ Install New IDU & MEP Connections				
235	3550	MEP Above Ceiling Rough Ins	2d	08Sep20	09Sep20		■ MEP Above Ceiling Rough Ins				
236	2480	Install New ACT Ceiling Grid	2d	10Sep20	11Sep20		■ Install New ACT Ceiling Grid				
237	4340	MEP In Grid	2d	14Sep20	15Sep20		■ MEP In Grid				
238	3420	Fire Protection Modification	1d	14Sep20	14Sep20		■ Fire Protection Modification				
239	3560	Above Ceiling MEP Inspections	2d	16Sep20	17Sep20		■ Above Ceiling MEP Inspections				
240	4330	Ceiling Tile	2d	18Sep20	21Sep20		■ Ceiling Tile				
241	2500	Seal Existing Concrete Floor	1d	22Sep20	22Sep20		■ Seal Existing Concrete Floor				
242	4320	Rubber Base	1d	23Sep20	23Sep20		■ Rubber Base				
243	2510	Install New IT Equipment & Accessories	2d	23Sep20	24Sep20		■ Install New IT Equipment & Accessories				
244	2520	Punch & Final Clean	4d	25Sep20	30Sep20		■ Punch & Final Clean				
245	2530	Owners Personnel Move-In	1d	01Oct20	01Oct20		■ Owners Personnel Move-In				
246	Room 402 & 424 (Breakroom & IT Closet)										
247	2570	Owner Personnel Move-Out	1d	31Aug20	31Aug20				■ Owner Personnel Move-Out		
248	2580	Remove Existing Equipment	1d	01Sep20	01Sep20				■ Remove Existing Equipment		
249	2581	Electrical Make Safe	1d	01Sep20	01Sep20				■ Electrical Make Safe		
250	2590	Demolition & Removal	2d	02Sep20	03Sep20		■ Demolition & Removal				
251	2990	Install New IDU & MEP Connections	10d	02Sep20	16Sep20		■ Install New IDU & MEP Connections				
252	3330	Install ODU 1 & 2 on Roof & MEP Connections	10d	02Sep20	16Sep20		■ Install ODU 1 & 2 on Roof & MEP Connections				
253	2771	Metal Stud Wall	1d	04Sep20	04Sep20		■ Metal Stud Wall				
254	2773	In Wall MEP Rough Ins	1d	08Sep20	08Sep20		■ In Wall MEP Rough Ins				
255	3570	MEP Above Ceiling Rough Ins	3d	08Sep20	10Sep20		■ MEP Above Ceiling Rough Ins				
256	2772	In Wall Inspections	1d	09Sep20	09Sep20		■ In Wall Inspections				
257	3300	Hang & Finish Drywall	4d	10Sep20	15Sep20		■ Hang & Finish Drywall				
258	3310	Prime & Paint	1d	16Sep20	16Sep20		■ Prime & Paint				
259	3320	Hang FRT Plywood	1d	16Sep20	16Sep20		■ Hang FRT Plywood				
260	2660	Install New Ceiling Grid in Office	1d	17Sep20	17Sep20		■ Install New Ceiling Grid in Office				
261	3590	MEP In Grid	1d	18Sep20	18Sep20		■ MEP In Grid				
262	3430	Fire Protection	1d	21Sep20	21Sep20		■ Fire Protection				
263	3580	Above Ceiling MEP Inspections	1d	21Sep20	21Sep20		■ Above Ceiling MEP Inspections				
264	3001	Ceiling Tile	2d	22Sep20	23Sep20		■ Ceiling Tile				
265	2680	Seal Existing Concrete Floor	1d	24Sep20	24Sep20		■ Seal Existing Concrete Floor				
266	2770	Install New Casework / Cabinets / Shelving	2d	25Sep20	28Sep20		■ Install New Casework / Cabinets / Shelving				
267	3000	Install New Sink	1d	25Sep20	25Sep20		■ Install New Sink				
268	2681	Rubber Base	1d	29Sep20	29Sep20		■ Rubber Base				
269	2690	Install New IT Equipment & Accessories	1d	29Sep20	29Sep20		■ Install New IT Equipment & Accessories				
270	2700	Punch & Final Clean	2d	29Sep20	30Sep20		■ Punch & Final Clean				
271	3340	Owners Personnel Move-In	1d	01Oct20	01Oct20		■ Owners Personnel Move-In				



UNCC IT Upgrade

Project Schedule

Run Date: 6/1/2020  
 Progress Date: 2/3/2020



SUBCONTRACTOR BID FORM-Addendum 6

**Bid Package 01A – General Trades**

UNCC IT Infrastructure Upgrades

To:	The University of North Carolina at Charlotte	From:	_____
	Attn: Ms. Kathy Fisher – Facilities Operations	Contact:	_____
	9201 University City Boulevard	Phone:	_____
	Charlotte, NC 28223	Email:	_____
	704/687-0596		

1. The undersigned Bidder proposes to furnish all labor and material, and to perform all work necessary for the **Bid Package 01A – General Trades** in accordance with the Project Documents, as prepared by Optima Engineering and Watson Tate Savory Architects for the lump sum price of:

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Base Bid Amount in Words Here) (Numerical Value Here)

2. The undersigned Bidder further acknowledges receipt of the following addenda as listed below and represents that any additions or modifications to, or deletions from the work called for in these addenda, have been taken into consideration and included in the Base Bid Sum.

Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_

Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_

Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_

The undersigned Bidder understands that the Owner reserves the right to reject this bid, but that this bid shall remain open and may not be withdrawn for ninety (60) days from the date of opening.

3. Alternates

- a. 1A Rowe Hall-General Construction

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- b. 1B Rowe Hall - Electrical and Telecommunications

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- c. 1C Rowe Hall - Emergency Generator Connection

SUBCONTRACTOR BID FORM-Addendum 6

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- d. 2A Reese Hall – General Construction, HVAC All Floors, Electrical, Telecommunications  
Ground Floor, 1<sup>st</sup> Floor and 3<sup>rd</sup> Floor Only

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- e. 2B Reese Hall – Electrical and Telecommunications for 2<sup>nd</sup> Floor, 4th Floor and 5<sup>th</sup> Floor

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- f. 2C Reese Hall - General Construction and HVAC of Server Room Renovations and Adjacent  
Rooms Only- All Floors

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- g. 3A Storrs Hall – Coiling Door #230-2

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- h. 3B Storrs Hall – New Window Openings Print Lab 230 and Computer Lab 222B

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- i. OPA #1 Door Closers LCN 4011/4111 Series Closers

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- j. OPA #2 Locksets Schlage Locksets

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- k. OPA #3 Door Access Controls – Open to Options

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

4. Schedule

The undersigned Bidder has received and reviewed Shiel Sexton’s schedule and hereby agrees that all work will be substantially complete by the aforementioned schedule.

5. Unit Pricing:



SUBCONTRACTOR BID FORM-Addendum 6

---

No. 1 Spray Fire Resistive Material (SFRM)

- Cost for 25 square feet of material at 1" thickness
- \$ \_\_\_\_\_

No. 2 Spray Fire Resistive Material Labor (SFRML)

- Cost for 2 laborers and supervision for 8 hours
- \$ \_\_\_\_\_

No. 3 Access Panel Material and Installation

- Prepare, install 2'x2' access panel as specified as well as drywall touch up and paint as necessary per panel.
- \$ \_\_\_\_\_ /EA

SUBCONTRACTOR BID FORM-Addendum 6

**Bid Package 23A – HVAC**

UNCC IT Infrastructure Upgrades

To:	The University of North Carolina at Charlotte	From:	_____
	Attn: Ms. Kathy Fisher – Facilities Operations	Contact:	_____
	9201 University City Boulevard	Phone:	_____
	Charlotte, NC 28223	Email:	_____
	704/687-0596		

1. The undersigned Bidder proposes to furnish all labor and material, and to perform all work necessary for the **Bid Package 23A – HVAC** in accordance with the Project Documents, as prepared by Optima Engineering and Watson Tate Savory Architects for the lump sum price of:

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Base Bid Amount in Words Here) (Numerical Value Here)

2. The undersigned Bidder further acknowledges receipt of the following addenda as listed below and represents that any additions or modifications to, or deletions from the work called for in these addenda, have been taken into consideration and included in the Base Bid Sum.

Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_  
Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_  
Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_

The undersigned Bidder understands that the Owner reserves the right to reject this bid, but that this bid shall remain open and may not be withdrawn for ninety (60) days from the date of opening.

3. Alternates

- a. 1A Rowe Hall-General Construction

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- b. 1B Rowe Hall - Electrical and Telecommunications

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- c. 1C Rowe Hall - Emergency Generator Connection

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )

SUBCONTRACTOR BID FORM-Addendum 6

- (Enter Alternate Amount in Words Here) (Numerical Value Here)
- d. 2A Reese Hall – General Construction, HVAC All Floors, Electrical, Telecommunications  
Ground Floor, 1<sup>st</sup> Floor and 3<sup>rd</sup> Floor Only
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- e. 2B Reese Hall – Electrical and Telecommunications for 2<sup>nd</sup> Floor, 4th Floor and 5<sup>th</sup> Floor
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- f. 2C Reese Hall - General Construction and HVAC of Server Room Renovations and Adjacent  
Rooms Only- All Floors
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- g. 3A Storrs Hall – Coiling Door #230-2
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- h. 3B Storrs Hall – New Window Openings Print Lab 230 and Computer Lab 222B
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- i. OPA #1 Door Closers LCN 4011/4111 Series Closers
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- j. OPA #2 Locksets Schlage Locksets
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- k. OPA #3 Door Access Controls – Open to Options
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

4. Schedule

The undersigned Bidder has received and reviewed Shiel Sexton’s schedule and hereby agrees that all work will be substantially complete by the aforementioned schedule.

5. Unit Pricing:

SUBCONTRACTOR BID FORM-Addendum 6

---

No. 1 Spray Fire Resistive Material (SFRM)

- Cost for 25 square feet of material at 1" thickness
- \$ \_\_\_\_\_

No. 2 Spray Fire Resistive Material Labor (SFRML)

- Cost for 2 laborers and supervision for 8 hours
- \$ \_\_\_\_\_

No. 3 Access Panel Material and Installation

- Prepare, install 2'x2' access panel as specified as well as drywall touch up and paint as necessary per panel.
- \$ \_\_\_\_\_/EA

SUBCONTRACTOR BID FORM-Addendum 6

**Bid Package 26A – Electrical**

UNCC IT Infrastructure Upgrades

To:	The University of North Carolina at Charlotte	From:	_____
	Attn: Ms. Kathy Fisher – Facilities Operations	Contact:	_____
	9201 University City Boulevard	Phone:	_____
	Charlotte, NC 28223	Email:	_____
	704/687-0596		

1. The undersigned Bidder proposes to furnish all labor and material, and to perform all work necessary for the **Bid Package 26A – Electrical** in accordance with the Project Documents, as prepared by Optima Engineering and Watson Tate Savory Architects for the lump sum price of:

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Base Bid Amount in Words Here) (Numerical Value Here)

2. The undersigned Bidder further acknowledges receipt of the following addenda as listed below and represents that any additions or modifications to, or deletions from the work called for in these addenda, have been taken into consideration and included in the Base Bid Sum.

Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_  
Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_  
Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_

The undersigned Bidder understands that the Owner reserves the right to reject this bid, but that this bid shall remain open and may not be withdrawn for ninety (60) days from the date of opening.

3. Alternates

a. 1A Rowe Hall-General Construction

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

b. 1B Rowe Hall - Electrical and Telecommunications

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

c. 1C Rowe Hall - Emergency Generator Connection

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )

SUBCONTRACTOR BID FORM-Addendum 6

- (Enter Alternate Amount in Words Here) (Numerical Value Here)
- d. 2A Reese Hall – General Construction, HVAC All Floors, Electrical, Telecommunications  
Ground Floor, 1<sup>st</sup> Floor and 3<sup>rd</sup> Floor Only
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- e. 2B Reese Hall – Electrical and Telecommunications for 2<sup>nd</sup> Floor, 4th Floor and 5<sup>th</sup> Floor
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- f. 2C Reese Hall - General Construction and HVAC of Server Room Renovations and Adjacent  
Rooms Only- All Floors
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- g. 3A Storrs Hall – Coiling Door #230-2
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- h. 3B Storrs Hall – New Window Openings Print Lab 230 and Computer Lab 222B
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- i. OPA #1 Door Closers LCN 4011/4111 Series Closers
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- j. OPA #2 Locksets Schlage Locksets
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)
- k. OPA #3 Door Access Controls – Open to Options
- \_\_\_\_\_ Dollars (\$ \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

4. Schedule

The undersigned Bidder has received and reviewed Shiel Sexton’s schedule and hereby agrees that all work will be substantially complete by the aforementioned schedule.

5. Unit Pricing:

SUBCONTRACTOR BID FORM-Addendum 6

---

No. 1 Spray Fire Resistive Material (SFRM)

- Cost for 25 square feet of material at 1" thickness
- \$ \_\_\_\_\_

No. 2 Spray Fire Resistive Material Labor (SFRML)

- Cost for 2 laborers and supervision for 8 hours
- \$ \_\_\_\_\_

No. 3 Access Panel Material and Installation

- Prepare, install 2'x2' access panel as specified as well as drywall touch up and paint as necessary per panel.
- \$ \_\_\_\_\_/EA



SUBCONTRACTOR BID FORM-Addendum 6

**Bid Package 27A – Telecommunications**

UNCC IT Infrastructure Upgrades

To: The University of North Carolina at Charlotte      From: \_\_\_\_\_  
Attn: Ms. Kathy Fisher – Facilities Operations      Contact: \_\_\_\_\_  
9201 University City Boulevard      Phone: \_\_\_\_\_  
Charlotte, NC 28223      Email: \_\_\_\_\_  
704/687-0596

1. The undersigned Bidder proposes to furnish all labor and material, and to perform all work necessary for the **Bid Package 27A – Telecommunications** in accordance with the Project Documents, as prepared by Optima Engineering and Watson Tate Savory Architects for the lump sum price of:

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Base Bid Amount in Words Here) (Numerical Value Here)

2. The undersigned Bidder further acknowledges receipt of the following addenda as listed below and represents that any additions or modifications to, or deletions from the work called for in these addenda, have been taken into consideration and included in the Base Bid Sum.

Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_

Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_

Addendum No.: \_\_\_\_\_ Addendum No.: \_\_\_\_\_

The undersigned Bidder understands that the Owner reserves the right to reject this bid, but that this bid shall remain open and may not be withdrawn for ninety (60) days from the date of opening.

3. Alternates

- a. 1A Rowe Hall-General Construction

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- b. 1B Rowe Hall - Electrical and Telecommunications

\_\_\_\_\_ Dollars (\$ \_\_\_\_\_)  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- c. 1C Rowe Hall - Emergency Generator Connection

SUBCONTRACTOR BID FORM-Addendum 6

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- d. 2A Reese Hall – General Construction, HVAC All Floors, Electrical, Telecommunications  
Ground Floor, 1<sup>st</sup> Floor and 3<sup>rd</sup> Floor Only

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- e. 2B Reese Hall – Electrical and Telecommunications for 2<sup>nd</sup> Floor, 4th Floor and 5<sup>th</sup> Floor

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- f. 2C Reese Hall - General Construction and HVAC of Server Room Renovations and Adjacent  
Rooms Only- All Floors

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- g. 3A Storrs Hall – Coiling Door #230-2

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- h. 3B Storrs Hall – New Window Openings Print Lab 230 and Computer Lab 222B

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- i. OPA #1 Door Closers LCN 4011/4111 Series Closers

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- j. OPA #2 Locksets Schlage Locksets

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

- k. OPA #3 Door Access Controls – Open to Options

\_\_\_\_\_ Dollars (\$) \_\_\_\_\_ )  
(Enter Alternate Amount in Words Here) (Numerical Value Here)

4. Schedule

The undersigned Bidder has received and reviewed Shiel Sexton’s schedule and hereby agrees that all work will be substantially complete by the aforementioned schedule.

5. Unit Pricing:

SUBCONTRACTOR BID FORM-Addendum 6

---

No. 1 Spray Fire Resistive Material (SFRM)

- Cost for 25 square feet of material at 1" thickness
- \$ \_\_\_\_\_

No. 2 Spray Fire Resistive Material Labor (SFRML)

- Cost for 2 laborers and supervision for 8 hours
- \_\_\_\_\_

No. 3 Access Panel Material and Installation

- Prepare, install 2'x2' access panel as specified as well as drywall touch up and paint as necessary per panel.
- \$ \_\_\_\_\_ /EA