

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. Contract Number		Page of Pages	
					1 26	
2. Amendment/Modification Number		3. Effective Date		4. Requisition/Purchase Request No.		5. Solicitation Caption
GF-2011-R-0030-003		October 17, 2011				Construction of New Student Center at UDC, Van Ness Campus
6. Issued By:			Code		7. Administered By (If other than line 6)	
University of the District of Columbia Capital Procurement Division 4200 Connecticut Avenue, NW, Room C01, Building 38 Washington, DC 20008					University of the District of Columbia Capital Procurement Division 4200 Connecticut Avenue, NW, Room C01, Building 38 Washington, DC 20008	
8. Name and Address of Contractor (No. Street, city, country, state and ZIP Code)				<input checked="" type="checkbox"/>	9A. Amendment of Solicitation No.	
					GF-2011-R-0030	
					9B. Dated (See Item 11)	
					September 30, 2011	
					10A. Modification of Contract/Order No.	
					10B. Dated (See Item 13)	
Code		Facility				
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS						
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers <input type="checkbox"/> is extended. <input checked="" type="checkbox"/> is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning <u>1</u> copy of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or fax which includes a reference to the solicitation and amendment number. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by letter or fax, provided each letter or telegram makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.						
12. Accounting and Appropriation Data (If Required)						
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14						
A. This change order is issued pursuant to: (Specify Authority)						
The changes set forth in item 14 are made in the contract/order no. in item 10A.						
B. The above numbered contract/order is modified to reflect the administrative changes (such as changes in paying office, appropriation date, etc.) set forth in item 14, pursuant to the authority of 27 DCMR, Chapter 36, Section 3601.2.						
C. This supplemental agreement is entered into pursuant to authority of:						
D. Other (Specify type of modification and authority)						
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input checked="" type="checkbox"/> is required to sign this document and return <u>1</u> copy to the issuing office.						
14. Description of amendment/modification (Organized by UCF Section headings, including solicitation/contract subject matter where feasible.)						
Solicitation No. GF-2011-R-0030 for Construction of New Student Center at UDC, Van Ness Campus is hereby amended as follows: .						
1. Pre-Proposal Conference Sign-In Sheet (Attachment A)						
2. Drawings of Amendment 002 are available for pickup from Capital Procurement Division, 4200 Connecticut Avenue, NW, Washington, DC, 20008						
3. Plan-holders List (Attachment B)						
4. Section L.4.1, Proposal form, Organization and Content, page 113, has been revised. See revised page 113 (Attachment C)						
All other terms and conditions remain unchanged.						
Except as provided herein, all terms and conditions of the document referenced in Item (9A or 10A) remain unchanged and in full force and effect						
15A. Name and Title of Signer (Type or print)				16A. Name of Contracting Officer		
				SHERRY JONES-QUASHIE		
15B. Name of Contractor		15C. Date Signed		16B. District of Columbia		16C. Date Signed
				Sherry Jones-Quashie		10/17/2011
(Signature of person authorized to sign)				(Signature of Contracting Officer)		

5. Section M, Evaluation Price Proposal, has been revised in part. See revised page 125 (Attachment D).
 6. Revised Drawing Index (Attachment E).
 7. Delete M.9.10.1 in its entirety and replace with “The successful offeror will be required to submit a statement detailing its subcontracting plan at the time of award”.
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ATTACHMENT A

SOLICITATION NO.: GF-2010-R-0030
 Construction of New Student Center at UDC, Van Ness Campus
 Wednesday, October 12, 2011 - 10:30 PM
 Building 39, Third Floor, Large Board Room

PRE-PROPOSAL CONFERENCE SIGN-IN SHEET

PLEASE PRINT

NO	NAME	COMPANY	TELEPHONE NO.	EMAIL ADDRESS
1	DAVE TRACCHETTI	CLARK CONSTRUCTION	301 272-8389	DAVE.TRACCHETTI@CLARKCONSTRUCTION.COM
2	KERIS PANCHAL	W.M. Schlosser Co.	301-773-1300	kpanchal@wmschlosser.com
3	Raul Martinez	Rand Const.	571-319-9642	rmartinez@randcc.com
4	Ken Kennedy	Rand (GC)	571-431-9163	kennedy@randcc.com
5	MIKE WILLHIDE	Rand Const. (GC)	703-740-3791	willhide@randcc.com
6	MIKE SMITH	SITE UTILITIES SMITH + SONS, LLC	202-232-2236	smithandsons@hotmail.com
7	Susan Boggis	TURNER	703.918.2960	sboggis@tcco.com
8	JOE SWANSON	TURNER	703 932 5843	jswanson@tcco.com
9	Ashley Griffith	JPN Masonry	202-640-2650	agriffith@jpnmasonry.com
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SOLICITATION NO.: GF-2010-R-0030

Construction of New Student Center at UDC, Van Ness Campus
 Wednesday, October 12, 2011 - 10:30 PM
 Building 39, Third Floor, Large Board Room

PRE-PROPOSAL CONFERENCE SIGN-IN SHEET

PLEASE PRINT

NO	NAME	COMPANY	TELEPHONE NO.	EMAIL ADDRESS
16	Wanda Sherrod	FEI	(202) 529-2140	wanda@fernyent.com
17	Tyler Schmahle	Manhattan	571-297-4833	Tschmahle@ManhattanConstruction.com
18	Ty Pate	Turner	703-841-5200	tpate@ecc.com
19	James Coats	Fupat DC51	301- 440 ⁴⁴⁰ -6145	jcoats@verizon.net
20	SANDERS HOWEN	ESI WASTE	571-238-1339	JHowen@ESIWASTE.ec
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Construction of New Student Center at UDC, Van Ness Campus
 Wednesday, October 12, 2011 - 10:30 PM
 Building 39, Third Floor, Large Board Room

PRE-PROPOSAL CONFERENCE SIGN-IN SHEET

PLEASE PRINT

NO	NAME	COMPANY	TELEPHONE NO.	EMAIL ADDRESS
31	Ogwen S. Youles	ELM PROJECTS LLC	703-647-8943	oyoules@gmail.com
32	Mark Hill	Scaffold Resource	240 478 9598	mhill@scaffoldresource.com
33	Michael Swan	GCS Inc	202 944-6681	MS164L@GCS-DC.COM
34	Don Buchanan	System Inc	413 557 1500	dbuchanan@systeam.com
35	LAM NGUYEN	FORNEY ENTERPRISES	202 529 2190	lame@forneyent.com
36	Dan Fellegara	Costello Construction	410-740-9500	dfellegara@costelloconstruction
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PLEASE PRINT

NO	NAME	COMPANY	TELEPHONE NO.	EMAIL ADDRESS
46	Karl Forney	FEE Construction	202 529-2140	keife@forneyent.com
47	Iran Cummings	Dubin Construction	301-810-4320	scumming@dubinconstruction.com
48	Bob Tenax	System Inc	410-588-6518	RTRUAX@System.com
49	EDWIN VILLEGAS	WILMAN	202-464-8750	EDWIN@WILMANCONSTRUCTION.COM
50	Jeff Stephens	Turner	703 841 5240	jstephens@tco.com
51	Bill Beschoner	Farrester	240/375-6252	wbeschoner@farresterconstruction.com
52	CHINEDUM ENYEMEZIKEYA	PARKINSON	201-440-2936	CHINEDUM@PARKINSONCONSTRUCTION.COM
53	Danielle Giffus	H.M. Schlosser Com.	(301) 773-1800	dgiffus@hmschlosser.com
54	Oscar Maccior	Hamel Builders	202 559 0370	omaccior@HamelDC.com
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 Wednesday, October 12, 2011 - 10:30 PM
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PLEASE PRINT

NO	NAME	COMPANY	TELEPHONE NO.	EMAIL ADDRESS
61	Calvin Wilson	Turner Const. Co	703-928-8271	cewilson@tcco.com
62	Pamela Myrdalson	Turner Construction	703-732-8514	pmjohnson@tcco.com
63	Thany Smyrdis	FORRESTER	301-984-5314	tsmyrdis@forresterconstruction.com
64	Patricia Fox	Cannon Design	703-907-7400	plou@annondesign.com
65	SPANN ROBERTS	CANNON DESIGN	703-907-2300	rgregors@cannondesign.com
66	Alex Garrett	UDC	202 274-5353	ajgarrett@udc.edu
67	Barbara Junger	UDC	2/274-5896	bjunger@udc.edu
68	Baseeda Schwobly	CAPITAL Proc	2/274-5574	cmoody@udc.edu
69	Sherry Joes Quastie	CAPITAL Procurement	2/274-5752	stjoes-quastie@udc.edu
70	Michito Gadson	Capital Procurement	202-274-5191	mgadson@udc.edu
71	Eric Thompson	UDC	202-274-5865	ethompson@udc.edu
72				
73				
74				
75				

ATTACHMENT B



GOVERNMENT OF THE DISTRICT OF COLUMBIA
 University of the District of Columbia
 Capital Procurement Division
 Supplier Mailing List (for Pickup of Solicitations)




Issue Date: 9/30/11 Opening Date: 9/30/11 Closing Date: 10/20/11
 Opening Time: _____ Closing Date: 2pm
 Solicitation Number: GF-2011-R-1030
 Caption: Construction of the New Student Center for the University of the District of Columbia
1400 Mass Avenue

Date: 10/4/11
 Company Name: Turner Construction Company
 Contact Person: Ty Parke
 Address: 3865 Wilson Blvd
Suite 200 Arlington VA 22203
 Phone No: 703-841-5200 214-915-9600
 Fax No: Tparke@tcco.com
 Email Address: _____

Date: 10/5/11
 Company Name: Castello Construction
 Contact Person: Donna Goodman
 Address: 1021 Winopin Circle
Suite 100 Columbia Md 21044-3405
 Phone No: 410-740-9500
 Fax No: _____
 Email Address: dgoodman@castelloconstruction.com

✓ Date: 10-5-11



FEI CONSTRUCTION CO.
 A Division of Forney Enterprises, Inc.

KEITH FORNEY
 President

1818 New York Ave., NE, Suite 201
 Washington, DC 20002
 Email: keith@forneyent.com

202-529-2140
 Fax 202-529-2377
 Cell 301-343-9425

Date: 10/26/11
 Company Name: Forrest Construction
 Contact Person: Michelle Evans
 Address: 12231 Parklawn Drive
Rockville, MD 20852
 Phone No: 301-468-8688
 Fax No: 301-405-1913
 Email Address: mevans@Forrest-construction.com

✓ Date: 10-6-11
 Company Name: FEI Construction
 Contact Person: Keith Foreny
 Address: 1818 New York Ave NE
Suite 201
 Phone No: (202) 529-2140
 Fax No: (202) 529-2377
 Email Address: keith@forneyent.com

Date: 10-12-11



Michael Sigal
 President
 LEED® Green Associate

1800 M St. NW | Suite 1050 South | Washington, DC 20036
 202.944.6600 main | 202.944.6681 direct
 202.437.6667 mobile | 202.944.6620 fax
 msigal@gcs-dc.com | www.gcs-dc.com | Twitter: @msigcs



GOVERNMENT OF THE DISTRICT OF COLUMBIA
 University of the District of Columbia
 Capital Procurement Division
 Supplier Mailing List (for Pickup of Solicitations)



Issue Date: 9/30/11 Opening Date: 9/30/11 Closing Date: 10/20/11
 Solicitation Number: GT-2011-R-0030 Opening Time: _____ Closing Date: 2pm
 Caption: Construction of the New Student Center for UDC, Van Ness

✓ Date: 10/11/11
 Company Name: Dustin Construction, Inc
 Contact Person: John Pickett
 Address: 2510 Urbana Pike, Suite 201
Ejamsville, MD 21754
 Phone No: 301 810 4320
 Fax No: 301 810 4325
 Email Address: jpickett@dustinconstruction.com

Date: 10/12/11
 Company Name: Clark Construction
 Contact Person: Melissa Snyder
 Address: 7500 Old Georgetown Rd.
Bethesda MD 20814
 Phone No: 301 272-6944
 Fax No: 301-272-7449
 Email Address: melissa.snyder@clark
construction.com

Date: 10/11/11
 Company Name: W. M. Schlosser Co., Inc
 Contact Person: Peter Schlosser
 Address: 2400 51st Place
Hyattsville, MD 20781
 Phone No: 301-773-1300
 Fax No: 301-773-9263
 Email Address: pschlossere
wmschlosser.com

Date: 10/13/11
 Company Name: McGraw-Hill
 Contact Person: Lauren Shaw
 Address: 148 Princeton Heights Road
 Phone No: 717-993-6268
 Fax No: 484-369-5945
 Email Address: dodge-document-ma@
mcgraw-hill.com

Date: _____
 Company Name: _____
 Contact Person: _____
 Address: _____
 Phone No: _____
 Fax No: _____
 Email Address: _____

Date: _____
 Company Name: _____
 Contact Person: _____
 Address: _____
 Phone No: _____
 Fax No: _____
 Email Address: _____

ATTACHMENT C

complete the Pre-Proposal Conference Attendance Roster at the conference so that proposal attendance can be properly recorded.

L.3.3 Impromptu questions will be permitted and spontaneous answers will be provided at the University's discretion. Verbal answers given at the pre-proposal conference are only intended for general discussion and do not represent the Department's final position. All oral questions must be submitted in writing following the close of the pre-proposal conference but no later than two (2) working days after the pre-proposal conference in order to generate an official answer. Official answers will be provided in writing to all prospective Offerors who are listed on the official offeror's list as having received a copy of the solicitation. Answers will also be posted on the UDC www.udc.edu and OCP www.ocp.dc.gov websites.

L.3.4 Nothing done or said during the conference shall be considered as altering, modifying, or qualifying the solicitation. Any changes in the solicitation shall be made in writing by the CO.

L.4 PROPOSAL FORM, ORGANIZATION AND CONTENT:

L.4.1 Offerors shall submit **one (1) signed original** and **four (4) copies** of the offer. Proposals shall be typewritten in 12 point font size on 8 ½" by 11" bond paper not to exceed **75** pages (larger illustrations, such as CPM bar charts, may be folded to fit). Telephonic, telegraphic, and facsimile proposals will not be accepted. All items accepted by the District, all pages of the Request for Proposals (RFP), all attachments and all documents containing the Offeror's offer shall constitute the formal contract. Additional information submitted beyond 75 pages will not be considered. The seventy-five pages submitted shall be single sided only.

L.4.2 Proposals shall be submitted in two separate parts in two separate three (3) ring binders. Part One - Technical Proposal, Part Two – Price Proposal. Parts One and Two shall be submitted in separate envelopes at the time and place specified in Solicitation. Offerors shall structure their proposals to address the Technical Proposal evaluation subfactors identified in Section M, in substantially the order listed. Each proposal shall be submitted in a sealed envelope conspicuously marked: "Proposal in Response to Solicitation No. *GF-2011-R-0030, Construction of the New Student Center, University of the District of Columbia, Van Ness Campus.*"

L.4.3 The original offer shall govern if there is a variance between the original offer and the copy submitted by the Offeror. Each Offeror shall return the complete solicitation as its offer.

L.4.4 The University may reject as unacceptable any offer that fails to conform in any material respect to the Request for Proposal.

L.4.5 The University may also reject as unacceptable any offer submitted on forms not included in or required by the solicitation, or if the solicitation package is obtained from any source other than the University's official source listed below. Offerors shall make no changes to the requirements set forth in the solicitation.

L.5 PART ONE – TECHNICAL PROPOSAL:

ATTACHMENT D

Sub-factor 1 – Similar projects in the last five years (25 points)

Sub-factor 2 – Achieved LEED Certification (10 points)

Factor 2 - Project Management Plan (25 points)

Each offeror should prepare a delivery schedule that shows how the Offeror intends to complete all project tasks in a timely manner and meet the September 1, 2012 substantial completion/occupancy timeframe. The schedule should be prepared using a critical path method and should show key logic ties and activity durations. The schedule should demonstrate that the Offeror understands the project and has a workable method to deliver the project within the stated timeframe. The schedule should be reasonable and how the offeror will satisfactorily complete the project, practicable, comprehensive and achievable. The schedule should also show sufficient level of detail so as to demonstrate that the Offeror is familiar with the key issues related to the Project. This element of the evaluation is worth twenty five (25) points.

Sub-factor 1 – CMP Schedule (10 points)

Sub-factor 2 - Risk Mitigation Plan (10 points)

Sub-factor 3- Timeliness of Performance (5 points)

Factor 3- General Contractor or Joint Venture Key Personnel (20 points)

The University desires that personnel be assigned to these projects that have experience in completing construction projects on-time and on-budget. The availability and experience of the key individuals assigned to this project will be evaluated as part of this element. This element of the evaluation will be worth up to twenty (20) points.

Sub-factor 1- Professional Resumes (10 points)

Sub-factor 2 – Organizational Chart (5 points)

Sub-factor 3 – Responsibility Matrix (5 points)

Factor 4 - Volume 2 - Price Proposal Evaluation

The price proposal evaluation will be objective. The Offeror with the lowest price will receive the maximum price points. All other proposals will receive a proportionately lower total score. The following formula will be used to determine each Offeror's evaluated price score:

$$\frac{\text{Lowest price proposal} \times 20}{\text{Price of proposal being evaluated}} = \text{Evaluated price score}$$

ATTACHMENT E

DRG NO.	TYPE	DRAWING TITLE
		<u>GENERAL</u>
1	G0000	COVER SHEET
2	G0001	DRAWING INDEX
3	G010C	REFERENCE CELLAR LEVEL FLOOR PLAN
4	G0101	REFERENCE LEVEL 1 FLOOR PLAN
5	G0102	REFERENCE LEVEL 2 FLOOR PLAN
6	G0103	REFERENCE LEVEL 3 FLOOR PLAN
7	G0104	REFERENCE LOWER ROOF PLAN
8	G0105	REFERENCE UPPER ROOF PLAN
9	G0200	CODE COMPLIANCE NOTES
10	G020C	CODE COMPLIANCE PLAN CELLAR LEVEL
11	G0201	CODE COMPLIANCE PLAN LEVEL 1
12	G0202	CODE COMPLIANCE PLAN LEVEL 2
13	G0203	CODE COMPLIANCE PLAN LEVEL 3
14	G0204	CODE COMPLIANCE PLAN LOWER ROOF LEVEL
		<u>CIVIL</u>
15	C-1.00	EXISTING CONDITIONS PLAN
16	C-2.00	DEMOLITION PLAN
17	C-3.00	SITE AND UTILITY PLAN
18	C-3.11	WATER SERVICE PROFILES
19	C-3.12	STORM DRAIN PROFILES
20	C-3.13	SANITARY PROFILES
21	C-3.14	UTILITY SCHEDULES AND COMPUTATIONS
22	C-3.21	UTILITY DETAILS - 1
23	C-3.22	UTILITY DETAILS - 2
24	C-3.23	SITE DETAILS
25	C-3.30	WASA FORMS
26	C-4.00	GRADING AND STORMWATER MANAGEMENT PLAN
27	C-4.10	STORMWATER MANAGEMENT DETAILS
28	C-5.00	EROSION AND SEDIMENT CONTROL PLAN
29	C-5.10	EROSION AND SEDIMENT CONTROL DETAILS
30	C-5.20	EROSION AND SEDIMENT CONTROL NOTES
		<u>DEMOLITION</u>
31	D020C.B	EXISTING LEVEL C ARCH.-AREA B DEMOLITION PLAN
32	D020B.A	EXISTING LEVEL B ARCH.-AREA A DEMOLITION PLAN
33	D020B.B	EXISTING LEVEL B ARCH.-AREA B DEMOLITION PLAN
34	D020A.A	EXISTING LEVEL A ARCH.-AREA A DEMOLITION PLAN
35	D020A.B	EXISTING LEVEL A ARCH.-AREA B DEMOLITION PLAN
		<u>LANDSCAPE</u>
36	L0100	COMPOSITE SITE PLAN
37	L0101	MATERIAL PLAN - STREETSCAPE
38	L0102	MATERIAL PLAN - ENTRY PLAZA
39	L0103	MATERIAL PLAN - OUTDOOR CAFE
40	L0104	MATERIAL PLAN - RAIN GARDEN
41	L0105	MATERIAL PLAN - LEVEL 2 PLAZA

DRG NO.	TYPE	DRAWING TITLE
42	L0106	MATERIAL PLAN - ROOF
43	L0107	SOIL PLAN - SITE
44	L0108	SOIL PLAN - LEVEL 2 PLAZA
45	L0201	LAYOUT PLAN - STREETScape
46	L0202	LAYOUT PLAN - ENTRY PLAZA
47	L0203	LAYOUT PLAN - OUTDOOR CAFE
48	L0204	LAYOUT PLAN - RAIN GARDEN
49	L0205	LAYOUT PLAN - LEVEL 2 PLAZA
50	L0206	LAYOUT PLAN - ROOF
51	L0301	ENTRY PLAZA SECTION AND ELEVATION
52	L0302	ENTRY PLAZA RENDERINGS
53	L0303	CONNECTICUT AVENUE SECTIONS
54	L0304	RAIN GARDEN SECTIONS
55	L0401	PLANTING PLAN - SITE
56	L0402	PLANTING PLAN - ENTRY PLAZA
57	L0403	PLANTING PLAN - OUTDOOR CAFE
58	L0404	PLANTING PLAN - RAIN GARDEN
59	L0405	PLANTING PLAN - LEVEL 2 PLAZA
60	L0406	PLANTING PLAN - ROOF
61	L0407	PLANTING DETAILS
62	L0501	LIGHTING PLAN - SITE
63	L0502	LIGHTING PLAN - LEVEL 2 PLAZA
64	L0503	LIGHTING PLAN - ROOF
65	L0504	LIGHTING DETAILS
66	L0601	SITE DETAILS - HARDSCAPE 1
67	L0602	SITE DETAILS - HARDSCAPE 2
68	L0603	SITE DETAILS - HARDSCAPE 3
69	L0604	SITE DETAILS - HARDSCAPE 4
70	L0605	SITE DETAILS - HARDSCAPE 5
71	L0606	SITE DETAILS - LID DETAILS
72	L0607	SITE DETAILS - FURNISHINGS
73	I0101	LEVEL 1 IRRIGATION PLAN
74	I0102	LEVEL 2 IRRIGATION PLAN
75	I0103	IRRIGATION DETAILS
		<u>STRUCTURE</u>
76	S0001	GENERAL NOTES
77	S010C.A	FOUNDATION AND CELLAR LEVEL FRAMING PLAN AREA A
78	S010C.B	FOUNDATION AND CELLAR LEVEL FRAMING PLAN AREA B
79	S0101.A	LEVEL 1 FRAMING PLAN AREA A
80	S0101.B	LEVEL 1 FRAMING PLAN AREA B
81	S0102.A	LEVEL 2 FRAMING PLAN AREA A
82	S0102.B	LEVEL 2 FRAMING PLAN AREA B
83	S0103.A	LEVEL 3 FRAMING PLAN AREA A
84	S0103.B	LEVEL 3 FRAMING PLAN AREA B
85	S0104.A	PENTHOUSE LEVEL FRAMING PLAN AREA A

DRG NO.	TYPE	DRAWING TITLE
86	S0104.B	PENTHOUSE LEVEL FRAMING PLAN AREA B
87	S0105.A	ROOF FRAMING PLAN AREA A
88	S0201	TYPICAL DETAILS
89	S0202	TYPICAL DETAILS
90	S0203	TYPICAL DETAILS
91	S0204	TYPICAL DETAILS
92	S0205	TYPICAL DETAILS
93	S0206	TYPICAL DETAILS
94	S0207	TYPICAL DETAILS
95	S0301	SECTIONS AND DETAILS
96	S0302	SECTIONS AND DETAILS
97	S0303	SECTIONS AND DETAILS
98	S0311	SECTIONS AND DETAILS
99	S0401	FRAME ELEVATIONS
100	S0402	FRAME ELEVATIONS
101	S0501	COLUMN SCHEDULES
102	S0502	COLUMN SCHEDULES
		ARCHITECTURE
103	A0001	SYMBOLS & ABBREVIATIONS
104	A0002	MOUNTING HEIGHTS
105	A0003	EXTERIOR 3D VIEWS
106	A010C.A	CELLAR LEVEL FLOOR PLAN - AREA A
107	A010C.B	CELLAR LEVEL FLOOR PLAN - AREA B
108	A0101.A	LEVEL 1 FLOOR PLAN - AREA A
109	A0101.B	LEVEL 1 FLOOR PLAN - AREA B
110	A0102.A	LEVEL 2 FLOOR PLAN - AREA A
111	A0102.B	LEVEL 2 FLOOR PLAN - AREA B
112	A0103.A	LEVEL 3 FLOOR PLAN - AREA A
113	A0103.B	LEVEL 3 FLOOR PLAN - AREA B
114	A0104.A	LOWER ROOF PLAN - AREA A
115	A0104.B	LOWER ROOF PLAN - AREA B
116	A0105.A	UPPER ROOF PLAN - AREA A
117	A0105.B	UPPER ROOF PLAN - AREA B
118	A0201	ENLARGED FLOOR PLAN
119	A0202	ENLARGED FLOOR PLAN
120	A0203	ENLARGED FLOOR PLAN
121	A0204	ENLARGED FLOOR PLAN
122	A0211	PLAN DETAILS
123	A0212	PLAN DETAILS
124	A0213	PLAN DETAILS
125	A0301	OVERALL BUILDING ELEVATIONS
126	A0302	OVERALL BUILDING ELEVATIONS
127	A0311	EXTERIOR BUILDING ELEVATIONS
128	A0312	EXTERIOR BUILDING ELEVATIONS
129	A0313	EXTERIOR BUILDING ELEVATIONS

DRG NO.	TYPE	DRAWING TITLE
130	A0314	EXTERIOR BUILDING ELEVATIONS
131	A0315	EXTERIOR BUILDING ELEVATIONS
132	A0316	EXTERIOR BUILDING ELEVATIONS
133	A0331	BUILDING SECTIONS
134	A0332	BUILDING SECTIONS
135	A0333	BUILDING SECTIONS
136	A0334	BUILDING SECTIONS
137	A0335	BUILDING SECTIONS
138	A0336	BUILDING SECTIONS
139	A0337	BUILDING SECTIONS
140	A0338	BUILDING SECTIONS
141	A0339	BUILDING SECTIONS
142	A0401	EXTERIOR WALL SECTIONS
143	A0402	EXTERIOR WALL SECTIONS
144	A0403	EXTERIOR WALL SECTIONS
145	A0404	EXTERIOR WALL SECTIONS
146	A0405	EXTERIOR WALL SECTIONS
147	A0406	EXTERIOR WALL SECTIONS
148	A0407	TOWER ELEVATIONS
149	A0408	TOWER SECTIONS
150	A0409	VERTICAL SHADING DEVICE DETAILS
151	A0431	SECTION DETAILS
152	A0432	SECTION DETAILS
153	A0433	SECTION DETAILS
154	A0511	ENLARGED STAIR PLAN AND SECTION
155	A0512	ENLARGED STAIR PLAN AND SECTION
156	A0513	ENLARGED STAIR PLAN AND SECTION
157	A0514	ENLARGED STAIR PLAN AND SECTION
158	A0520	ENLARGED RAMP PLAN AND SECTION
159	A0521	ENLARGED RAMP PLAN AND SECTION
160	A0530	ENLARGED ELEVATOR PLAN, SECTION AND ELEVATION
161	A0531	ENLARGED ELEVATOR PLAN, SECTION AND ELEVATION
162	A0532	STAIR AND RAIL DETAILS
163	A0533	STAIR AND RAIL DETAILS
164	A0601	INTERIOR ELEVATIONS
165	A0602	INTERIOR ELEVATIONS
166	A0603	INTERIOR ELEVATIONS
167	A0604	INTERIOR ELEVATIONS
168	A0605	INTERIOR ELEVATIONS
169	A0606	INTERIOR ELEVATIONS
170	A0607	INTERIOR ELEVATIONS
171	A0608	INTERIOR ELEVATIONS
172	A0609	INTERIOR ELEVATIONS
173	A0610	INTERIOR ELEVATIONS
174	A0612	INTERIOR ELEVATIONS

DRG NO.	TYPE	DRAWING TITLE
175	A0613	INTERIOR ELEVATIONS
176	A070C.A	CELLAR LEVEL REFLECTED CEILING PLAN - AREA A
177	A070C.B	CELLAR LEVEL REFLECTED CEILING PLANS - AREA B
178	A0701.A	LEVEL 1 REFLECTED CEILING PLAN - AREA A
179	A0701.B	LEVEL 1 REFLECTED CEILING PLANS - AREA B
180	A0702.A	LEVEL 2 REFLECTED CEILING PLAN - AREA A
181	A0702.B	LEVEL 2 REFLECTED CEILING PLANS - AREA B
182	A0703.A	LEVEL 3 REFLECTED CEILING PLAN - AREA A
183	A0703.B	LEVEL 3 REFLECTED CEILING PLAN - AREA B
184	A0704.A	LOWER ROOF REFLECTED CEILING PLAN - AREA A
185	A0802	INTERIOR DETAILS
186	A0841	INTERIOR DETAILS - CEILING DETAILS
187	A0901	WOODWORK DETAILS
188	A0902	WOODWORK DETAILS
189	A0903	WOODWORK DETAILS
190	A1001	PARTITION TYPES
191	A1002	PARTITION TYPES
192	A1003	DOOR SCHEDULE
193	A1004	DOOR TYPES & BORROWED LIGHTS
194	A1031	GLAZING ELEVATIONS
195	A1032	GLAZING ELEVATIONS
196	A1033	GLAZING ELEVATIONS
197	A1034	GLAZING ELEVATIONS
198	A1035	EXTERIOR WINDOW AND LOUVER TYPES
199	A1036	EXTERIOR WINDOW AND LOUVER TYPES
200	A1037	SKYLIGHT GLAZING PLAN AND SECTION
201	A1038	DOOR AND FRAME DETAILS
202	A1201	FINISH SCHEDULE
203	A1211	PARTIAL CELLAR LEVEL FINISH FLOOR PLAN AREA A
204	A1212	PARTIAL CELLAR LEVEL FINISH FLOOR PLAN AREA B
205	A1213	PARTIAL LEVEL 1 FINISH FLOOR PLAN AREA A
206	A1214	PARTIAL LEVEL 1 FINISH FLOOR PLAN AREA B
207	A1215	PARTIAL LEVEL 2 FINISH FLOOR PLAN AREA A
208	A1216	PARTIAL LEVEL 2 FINISH FLOOR PLAN AREA B
209	A1217	PARTIAL LEVEL 3 FINISH FLOOR PLAN AREA A
210	A1218	PARTIAL LEVEL 3 FINISH FLOOR PLAN AREA B
211	A1220	INTERIOR DETAILS - FLOOR FINISHES
		FURNITURE, FIXTURES & EQUIPMENT
212	U1301	LEVEL 1 FURNITURE PLAN
213	U1302	LEVEL 2 FURNITURE PLAN
214	U1303	LEVEL 3 FURNITURE PLAN
		EQUIPMENT
215	K0001.A	FOOD SERVICE KEY PLAN AREA A
216	K0101.A	FOOD SERVICE EQUIPMENT PLAN AREA A
217	K0102.A	FOOD SERVICE EQUIPMENT PLAN AREA A

DRG NO.	TYPE	DRAWING TITLE
218	K0103.B	FOOD SERVICE EQUIPMENT PLAN AREA B
219	K0104.A	FOOD SERVICE EQUIPMENT PLAN AREA A
220	K0201.A	FOOD SERVICE SPECIAL CONDITIONS PLAN AREA A
221	K0202.A	FOOD SERVICE SPECIAL CONDITIONS PLAN AREA A
222	K0203.B	FOOD SERVICE SPECIAL CONDITIONS PLAN AREA B
223	K0204.A	FOOD SERVICE SPECIAL CONDITIONS PLAN AREA A
224	K0301.A	FOOD SERVICE PLUMBING PLAN AREA A
225	K0302.A	FOOD SERVICE PLUMBING PLAN AREA A
226	K0303.B	FOOD SERVICE PLUMBING PLAN AREA B
227	K0304.A	FOOD SERVICE PLUMBING PLAN AREA A
228	K0401.A	FOOD SERVICE ELECTRICAL PLAN AREA A
229	K0402.A	FOOD SERVICE ELECTRICAL PLAN AREA A
230	K0403.B	FOOD SERVICE ELECTRICAL PLAN AREA B
231	K0404.A	FOOD SERVICE ELECTRICAL PLAN AREA A
232	K0501	FOOD SERVICE SCHEDULES
233	K0502	FOOD SERVICE SCHEDULES
234	K0503	FOOD SERVICE SCHEDULES
235	K0601	FOOD SERVICE WALK-IN DETAILS
236	K0602	FOOD SERVICE WALK-IN DETAILS
237	K0701	FOOD SERVICE VENTILATION DETAILS
238	K0702	FOOD SERVICE VENTILATION DETAILS
239	K0703	FOOD SERVICE VENTILATION DETAILS
240	K0801	FOOD SERVICE CONVEYOR DETAILS
241	K0802	FOOD SERVICE CONVEYOR DETAILS
242	K0901	FOOD SERVICE ELEVATIONS
243	K1001	FOOD SERVICE STANDARD DETAILS
244	K1002	FOOD SERVICE STANDARD DETAILS
		<u>PLUMBING</u>
245	P0001	GENERAL NOTES, SYMBOLS & ABBREVIATIONS
246	P010C	CELLAR LEVEL PLUMBING PLAN
247	P0101	OVERALL LEVEL 1 PLUMBING PLAN
248	P0102	OVERALL LEVEL 2 PLUMBING PLAN
249	P0103	OVERALL LEVEL 3 PLUMBING PLAN
250	P0104	OVERALL ROOF LEVEL PLUMBING PLAN
251	P030C	CELLAR ENLARGED PLANS PLUMBING
252	P0301	LEVEL 1 ENLARGED PLANS PLUMBING
253	P0302	LEVEL 2 ENLARGED PLANS PLUMBING
254	P0303	LEVEL 3 ENLARGED PLANS PLUMBING
255	P0304	KITCHEN AND FOOD SERVICE ENLARGED PLANS - SANITARY
256	P0305	KITCHEN AND FOOD SERVICE ENLARGED PLANS - DOMESTIC WATER & NATURAL GAS
257	P0501	SCHEDULES PLUMBING
258	P0601	DETAILS PLUMBING
259	P0602	DETAILS PLUMBING
		<u>FIRE PROTECTION</u>
260	F0001	LEGENDS, SYMBOLS & ABBREVIATIONS

DRG NO.	TYPE	DRAWING TITLE
261	F010C	CELLAR LEVEL FIRE PROTECTION PLANS
262	F0101	LEVEL 01 FIRE PROTECTION PLANS
263	F0102	LEVEL 02 FIRE PROTECTION PLANS
264	F0103	LEVEL 03 FIRE PROTECTION PLANS
265	F0104	LEVEL 04 FIRE PROTECTION PLANS
266	F0301	RISER DIAGRAMS FIRE PROTECTION
267	F0501	DETAILS FIRE PROTECTION
		<u>MECHANICAL</u>
268	M0001	GENERAL NOTES, SYMBOLS & ABBREVIATIONS
269	M0051	MECHANICAL SITE PLAN
270	M010C	OVERALL CELLAR LEVEL HVAC PLAN
271	M010C.A	CELLAR LEVEL HVAC PLAN AREA A
272	M010C.B	CELLAR LEVEL HVAC PLAN AREA B
273	M0101	OVERALL LEVEL 1 HVAC PLAN
274	M0101.A	LEVEL 1 HVAC PLAN AREA A
275	M0101.B	LEVEL 1 HVAC PLAN AREA B
276	M0102	OVERALL LEVEL 2 HVAC PLAN
277	M0102.A	LEVEL 2 HVAC PLAN AREA A
278	M0103	OVERALL LEVEL 3 HVAC PLAN
279	M0103.A	LEVEL 3 HVAC PLAN AREA A
280	M0103.B	LEVEL 3 HVAC PLAN AREA B
281	M0104	OVERALL ROOF LEVEL HVAC PLAN
282	M0104.A	ROOF LEVEL HVAC PLAN AREA A
283	M020C	OVERALL CELLAR LEVEL PIPING PLAN
284	M020C.A	CELLAR LEVEL PIPING PLAN AREA A
285	M020C.B	CELLAR LEVEL PIPING PLAN AREA B
286	M0201	OVERALL LEVEL 1 PIPING PLAN
287	M0201.A	LEVEL 1 PIPING PLAN AREA A
288	M0201.B	LEVEL 1 PIPING PLAN AREA B
289	M0202	OVERALL LEVEL 2 PIPING PLAN
290	M0202.A	LEVEL 2 PIPING PLAN AREA A
291	M0203	OVERALL LEVEL 3 PIPING PLAN
292	M0203.A	LEVEL 3 PIPING PLAN AREA A
293	M0203.B	LEVEL 3 PIPING PLAN AREA B
294	M0301	ENLARGED PLAN & SECTIONS
295	M0302	ENLARGED PLAN & SECTIONS
296	M0303	ENLARGED PLAN & SECTIONS
297	M0304	ENLARGED PLAN & SECTIONS
298	M0305	ENLARGED PLAN & SECTIONS
299	M0401	RISER DIAGRAMS HVAC
300	M0501	SCHEDULES
301	M0502	SCHEDULES
302	M0601	FLOW & CONTROL DIAGRAMS
303	M0602	FLOW & CONTROL DIAGRAMS
304	M0701	DETAILS HVAC

DRG NO.	TYPE	DRAWING TITLE
305	M0711	DETAILS PIPING
		ELECTRICAL
306	E0001	GENERAL NOTES, SYMBOLS & ABBREVIATIONS
307	E0051	LEVEL 2 PLAZA AND SITE LIGHTING PLAN
308	E0052	LEVEL 2 PLAZA AND SITE POWER PLAN
309	E010C	CELLAR LEVEL LIGHTING PLAN
310	E0101.A	LEVEL 1 LIGHTING PLAN AREA A
311	E0101.B	LEVEL 1 LIGHTING PLAN AREA B
312	E0102.A	LEVEL 2 LIGHTING PLAN AREA A
313	E0102.B	LEVEL 2 LIGHTING PLAN AREA B
314	E0103.A	LEVEL 3 LIGHTING PLAN AREA A
315	E0103.B	LEVEL 3 LIGHTING PLAN AREA B
316	E0104	ROOF LEVEL LIGHTING PLAN
317	E020C	CELLAR LEVEL POWER PLAN
318	E0201.A	LEVEL 1 POWER PLAN AREA A
319	E0201.B	LEVEL 1 POWER PLAN AREA B
320	E0202.A	LEVEL 2 POWER PLAN AREA A
321	E0202.B	LEVEL 2 POWER PLAN AREA B
322	E0203.A	LEVEL 3 POWER PLAN AREA A
323	E0203.B	LEVEL 3 POWER PLAN AREA B
324	E0204.A	ROOF LEVEL POWER PLAN AREA A
325	E030C	CELLAR LEVEL SYSTEMS PLAN
326	E0301.A	LEVEL 1 SYSTEMS PLAN AREA A
327	E0301.B	LEVEL 1 SYSTEMS PLAN AREA B
328	E0302.A	LEVEL 2 SYSTEMS PLAN AREA A
329	E0302.B	LEVEL 2 SYSTEMS PLAN AREA B
330	E0303.A	LEVEL 3 SYSTEMS PLAN AREA A
331	E0303.B	LEVEL 3 SYSTEMS PLAN AREA B
332	E0304	ROOF LEVEL LIGHTING PROTECTION PLAN
333	E0421	ENLARGED PLANS
334	E0422	TYPICAL KITCHEN POWER PLAN
335	E0423	TYPICAL KITCHEN POWER PLAN
336	E0521	POWER RISER DIAGRAM
337	E0541	FIRE ALARM RISER DIAGRAM
338	E0601	LIGHTING FIXTURE SCHEDULE
339	E0621	EQUIPMENT SCHEDULE
340	E0622	PANELBOARD SCHEDULES
341	E0623	PANELBOARD SCHEDULES
342	E0624	PANELBOARD SCHEDULES
343	E0701	DETAILS
344	E0741	DETAILS SYSTEMS
345	E0742	DETAILS
346	E0743	DETAILS
		TELECOMMUNICATIONS
347	T0001	TECHNOLOGY SYMBOLS AND LEGENDS

DRG NO.	TYPE	DRAWING TITLE
348	T0002	TECHNOLOGY NOTES AND SCHEDULES
349	T0003	TECHNOLOGY NOTES AND SCHEDULES
350	T0100.A	CELLAR LEVEL TECHNOLOGY INFRASTRUCTURE FLOOR PLAN - AREA A
351	T0100.B	CELLAR LEVEL TECHNOLOGY INFRASTRUCTURE FLOOR PLAN - AREA B
352	T0101.A	LEVEL 1 TECHNOLOGY INFRASTRUCTURE FLOOR PLAN - AREA A
353	T0101.B	LEVEL 1 TECHNOLOGY INFRASTRUCTURE FLOOR PLAN - AREA B
354	T0102.A	LEVEL 2 TECHNOLOGY INFRASTRUCTURE FLOOR PLAN - AREA A
355	T0102.B	LEVEL 2 TECHNOLOGY INFRASTRUCTURE FLOOR PLAN - AREA B
356	T0103.A	LEVEL 3 TECHNOLOGY INFRASTRUCTURE FLOOR PLAN - AREA A
357	T0103.B	LEVEL 3 TECHNOLOGY INFRASTRUCTURE FLOOR PLAN - AREA B
358	T0200.A	CELLAR LEVEL TECHNOLOGY INFRASTRUCTURE RCP - AREA A
359	T0200.B	CELLAR LEVEL TECHNOLOGY INFRASTRUCTURE RCP - AREA B
360	T0201.A	LEVEL 1 TECHNOLOGY INFRASTRUCTURE RCP - AREA A
361	T0201.B	LEVEL 1 TECHNOLOGY INFRASTRUCTURE RCP - AREA B
362	T0202.A	LEVEL 2 TECHNOLOGY INFRASTRUCTURE RCP - AREA A
363	T0202.B	LEVEL 2 TECHNOLOGY INFRASTRUCTURE RCP - AREA B
364	T0203.A	LEVEL 3 TECHNOLOGY INFRASTRUCTURE RCP - AREA A
365	T0203.B	LEVEL 3 TECHNOLOGY INFRASTRUCTURE RCP - AREA B
366	T0300.A	CELLAR LEVEL TELECOMMUNICATIONS PLAN - AREA A
367	T0300.B	CELLAR LEVEL TELECOMMUNICATIONS PLAN - AREA B
368	T0301.A	LEVEL 1 TELECOMMUNICATIONS PLAN - AREA A
369	T0301.B	LEVEL 1 TELECOMMUNICATIONS PLAN - AREA B
370	T0302.A	LEVEL 2 TELECOMMUNICATIONS PLAN - AREA A
371	T0302.B	LEVEL 2 TELECOMMUNICATIONS PLAN - AREA B
372	T0303.A	LEVEL 3 TELECOMMUNICATIONS PLAN - AREA A
373	T0303.B	LEVEL 3 TELECOMMUNICATIONS PLAN - AREA B
374	T0400.A	CELLAR LEVEL ELECTRONIC SAFETY SYSTEMS FLOOR PLAN - AREA A
375	T0400.B	CELLAR LEVEL ELECTRONIC SAFETY SYSTEMS FLOOR PLAN - AREA B
376	T0401.A	LEVEL 1 ELECTRONIC SAFETY SYSTEMS FLOOR PLAN - AREA A
377	T0401.B	LEVEL 1 ELECTRONIC SAFETY SYSTEMS FLOOR PLAN - AREA B
378	T0402.A	LEVEL 2 ELECTRONIC SAFETY SYSTEMS FLOOR PLAN - AREA A
379	T0402.B	LEVEL 2 ELECTRONIC SAFETY SYSTEMS FLOOR PLAN - AREA B
380	T0403.A	LEVEL 3 ELECTRONIC SAFETY SYSTEMS FLOOR PLAN - AREA A
381	T0403.B	LEVEL 3 ELECTRONIC SAFETY SYSTEMS FLOOR PLAN - AREA B
382	T0500.A	CELLAR LEVEL TECHNOLOGY SYSTEMS EQUIPMENT PLAN - AREA A
383	T0500.B	CELLAR LEVEL TECHNOLOGY SYSTEMS EQUIPMENT PLAN - AREA B
384	T0501.A	LEVEL 1 TECHNOLOGY SYSTEMS EQUIPMENT PLAN - AREA A
385	T0501.B	LEVEL 1 TECHNOLOGY SYSTEMS EQUIPMENT PLAN - AREA B
386	T0502.A	LEVEL 2 TECHNOLOGY SYSTEMS EQUIPMENT PLAN - AREA A
387	T0502.B	LEVEL 2 TECHNOLOGY SYSTEMS EQUIPMENT PLAN - AREA B
388	T0503.A	LEVEL 3 TECHNOLOGY SYSTEMS EQUIPMENT PLAN - AREA A
389	T0503.B	LEVEL 3 TECHNOLOGY SYSTEMS EQUIPMENT PLAN - AREA B
390	T0601	TELECOMMUNICATIONS ENLARGED PLANS
391	T0602	TELECOMMUNICATIONS ENLARGED PLANS
392	T0701	BUILDING RISER DIAGRAM

DRG NO.	TYPE	DRAWING TITLE
393	T0702	CONDUIT RISER DIAGRAMS
394	T0703	CONDUIT RISER DIAGRAMS
395	T0704	CONDUIT RISER DIAGRAMS
396	T0801	AUDIOVISUAL DISPLAY WALL ELEVATIONS
397	T0802	AUDIOVISUAL DISPLAY WALL ELEVATIONS
	T0803	(AUDIOVISUAL DISPLAY WALL ELEVATIONS)
398	T0901	TELECOMMUNICATIONS DETAILS
399	T0902	TELECOMMUNICATIONS DETAILS
400	T0921	AUDIOVISUAL DETAILS
401	T0922	AUDIOVISUAL DETAILS
402	T0931	ELECTRONIC SAFETY SYSTEMS DETAILS
403	T0932	ELECTRONIC SAFETY SYSTEMS DETAILS
404	LI 01	* * LIGHTING LEGEND, NOTES AND LUMINAIRE SCHEDULE
405	LI 10	(LEVEL 1 LIGHTING PLAN)
406	LI 20	(LEVEL 2 LIGHTING PLAN)
407	LI 30	(LEVEL 3 LIGHTING PLAN)

ADDENDUM No. 1 NOTES

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