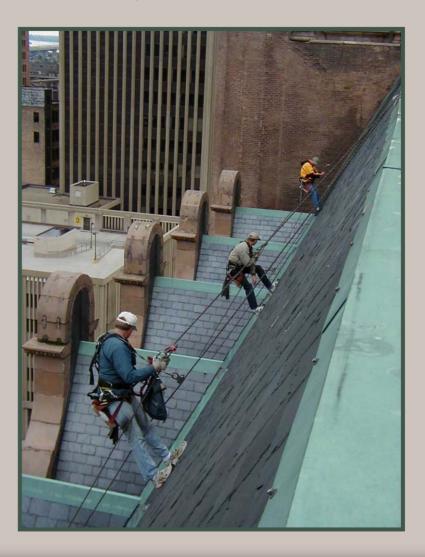


Photo: Eric Oxendorf



Inspection...



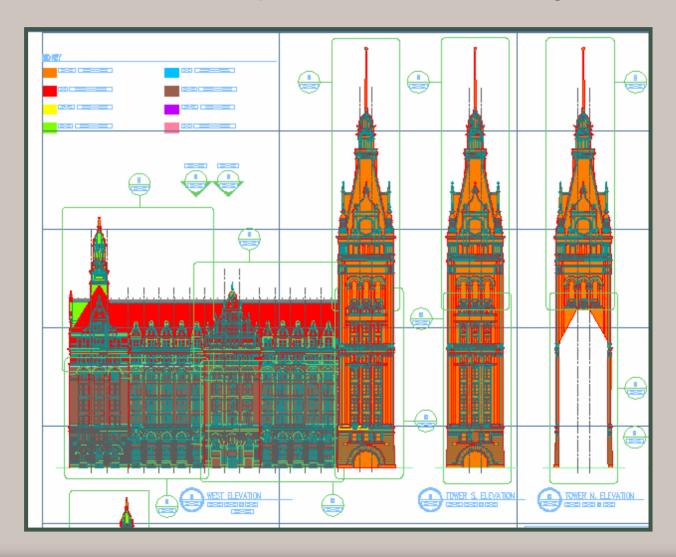


Inspection... evaluation...





Inspection...evaluation... design...





Inspection... evaluation... design... mobilization...





...construction







...construction

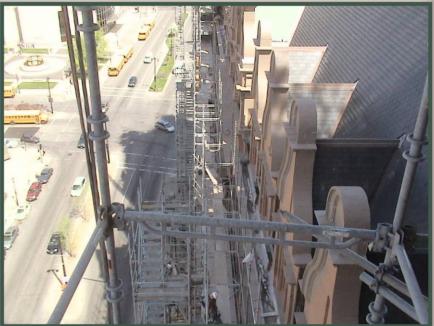






...construction







...construction







...construction







The completion of the restoration was celebrated



Mayor Tom Barrett spoke at the City Hall Restoration celebration, December 18, 2008







Photo Tina Klose



Construction statistics

Conffolding		
Scaffolding	trailer loads	35
	pieces	
	length scaffolding	75 miles
	steps	
	transport lifts	
	number of independent structures	
	height of scaffolding	390 feet
Demolition		
Demontion	trades people	440 000 hours
	supervisory/administration	
	- Cap C. 1. Co. J. Call III. Call Call Call Call Call Call Call Cal	
Copper		
	copper roofing	240,000 pounds
Slate		
	pieces of slate	91,020
Precast concret	to.	
Frecasi concre	pieces that make up the four clock faces	24
	pieces that make up the rour clock races	24
Brick work		
	time monitored prior to restoration	1 year
	tuck pointing	<u> </u>
	bricks replaced	200,000
Terra Cotta		
	pieces required	•
	stainless steel anchoring	
	largest piece, (lion's head)	940 pounds
Windows		
Tillidotto	widows upgraded	1.900
		,





Mission statement goals were realized



- •Have a safe project.
- •World-class quality and historic restoration.
- •Complete project on time and under budget in a manner that is profitable for all.
- •Meet or exceed City's diversity goals.
- •Maintain a great level of respectful communication and teamwork.
- •Determine and meet all expectations of the stakeholders involved.
- •Maintain good public relations.



Photo, Tina Klose

City Hall Restoration

City Hall was designated as a National Historic Landmark



Common Council President Willie Hines, Jr. spoke at the re-dedication ceremony, as Mayor Tom Barrett looks on

A plaque, in commemoration of the National Historic Landmark designation, 2005, of City Hall was unveiled prior to the restoration celebration.



Awards were won



Associated General Contractors of America

Excellence in Partnering
Award
To J. P. Cullen

It was clear to the judges that the City Hall project was a winner. Cullen, without a doubt, met goals, had a great safety record on the project, reduced costs for the City, instituted dispute resolution procedures, worked with the community, and was on schedule. Ellen Brewer Pratt, AGC Director, Congressional Relations/PAC & Grassroots

Building Design + Construction

2009 Reconstruction +Renovation Awards Platinum Award



Downtown Achievement Award

Bricks and Mortar category



Mayor's 2008 Design Award



Milwaukee Business Journal

Real Estate Awards



Milwaukee County Historical Society

Fredrick I. Olson Historic Preservation Award

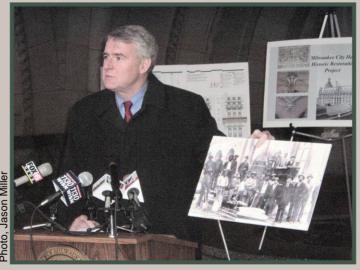


Wisconsin Builder 2008 Top Projects



Expectations were met and surpassed

	Proposed	Actual	
Construction Time Frame	July, 2005 – Decem	ber, 2008July, 2005-December	, 2008
Project Budget	\$76,000,000	\$76,000,000	



	Required	Actual
Residents Preference Program (RPP)	25%	25%
Emerging Business Enterprises (EBE).	18%	>23%
Targeted Trade Apprenticeships	10,000 hours / 6 Trades	16,731 hours / 39 Trades
Total Apprenticeships	N/A	27,624 hours / 62 Trades
Minority Workforce Performance	N/A	>28%
per Prism Technical/2009		



Participation Performance Report
from Project Monitor

Prism Technical Management & Marketing Services, LLC
Through March 31, 2009

Project Participation Targets

Residents Preference Program (RPP) Requirement: **25%** of Workforce Hours

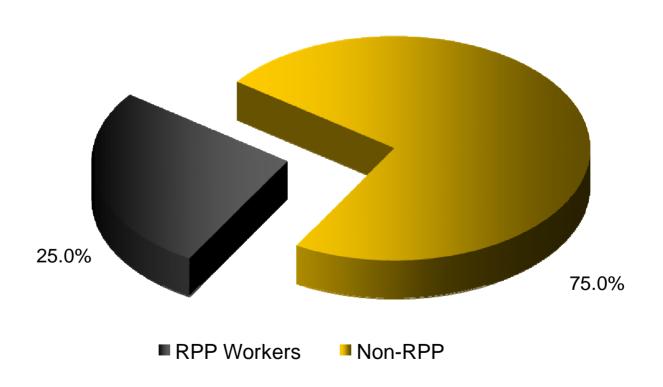
Emerging Business Enterprise (EBE) Requirement: **18%** of Contract Dollars

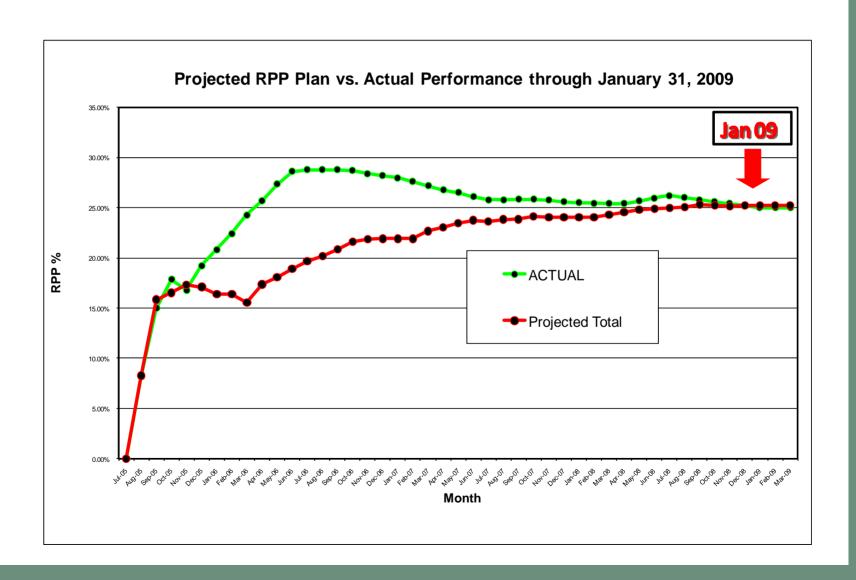
Apprenticeship Requirement:

10,000 Hrs in specified trades:

Bricklaying/Masonry, Roofing, Carpentry

RPP Workforce through January 31, 2009





Apprentice Workforce Data through January 31, 2009

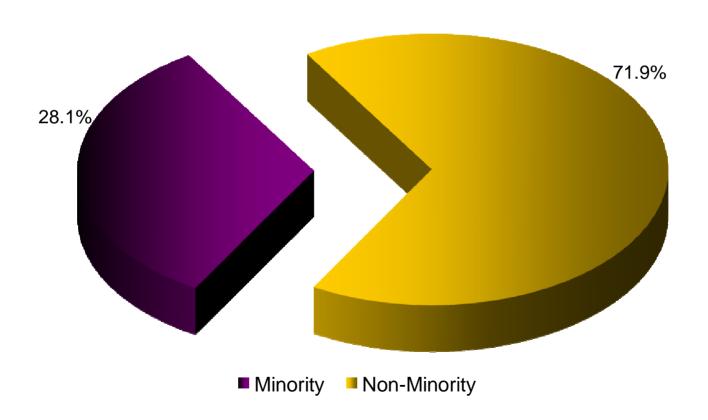
Targeted Apprentice Trades:
Bricklayers/Masons, Roofers and Carpenters

Targeted Trades Requirements: 10,000 hours & 6 apprentices

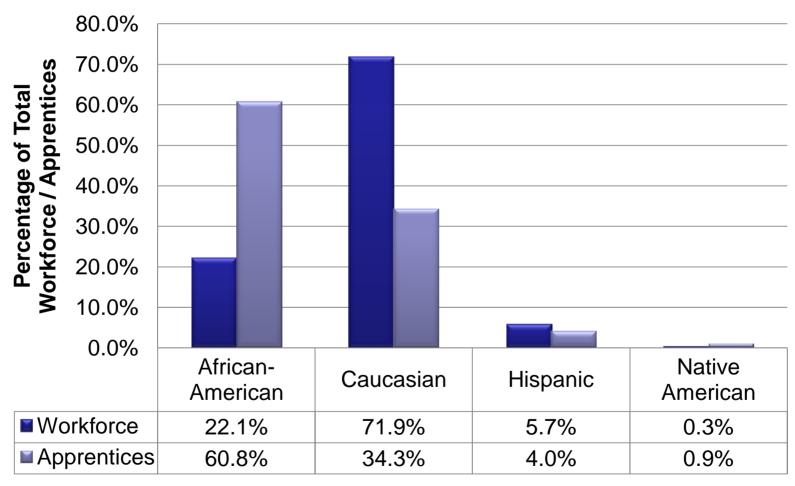
Targeted Trades Performance through 1/31/09: 16,731 hrs & 39 apprentices

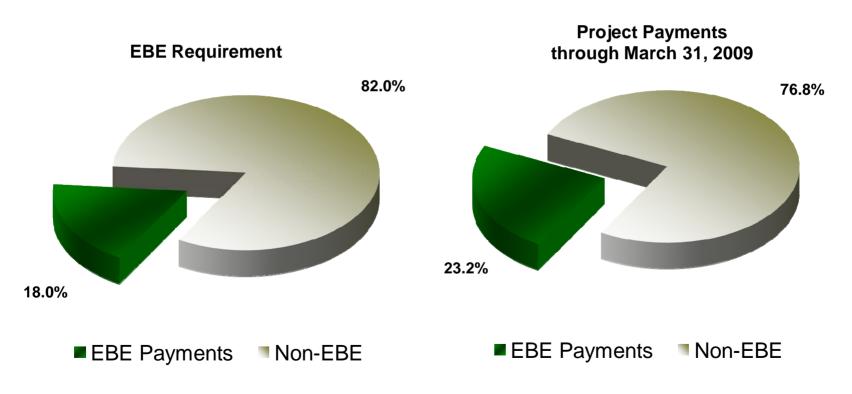
Total Apprentice Workforce through 1/31/09: 27,624 hours & 62 apprentices

Minority Workforce through January 31, 2009



Workforce and Apprentice Percentages by Race through January 31, 2009





WORKFORCE REQUIREMENTS AND PERFORMANCE DATA THROUGH 3/31/09

Project Requirements, Projections and Performance	Man-Hours	Comment
Initial projected hours for project	424,188	Provided by JP Cullen
Total hours through 1/31/09	378,991	89% of initially projected total
RPP hours credited through 1/31/09	94,692	25% of total onsite hours
Apprenticeship target for selected trades	10,000	2 % of total projected hours
Apprenticeship hours in selected trades through 1/31/09	16,731	167 % of project requirement
Project Performance – Voluntary Efforts		
Total hours worked by minorities (RPP and otherwise) to date	106,581	28% of total onsite hours
Total hours worked by apprentices to date	27,624	7% of total hours
Total hours worked by minority apprentices	18,122	66 % of apprenticeship hours

CONSTRUCTION CONTRACTING REQUIREMENTS AND PERFORMANCE DATA THROUGH 3/31/09

Project Requirements, Contracts and Performance	Values	Comment
Total projected cost	\$ 65,735,529	Includes approved change orders totaling \$5,808,311
Total payments through March 31, 2009	65,662,029	99.9 % of current projected total
EBE <u>requirement</u> based on total projected cost	11,832,395	18 % of projected cost
EBE contracts in place and copied to Project Monitor*	14,580,289	22.2 % of total contract and change orders
Payments to EBE contractors	15,201,085	23.2 % of total payments \$3,368,690 more than required

^{*}EBE to EBE subcontracting - not counted above - increases total EBE involvement by \$704,000 to \$15,288,129

EBE Construction Vendors

VENDOR	SERVICE
Arteaga Construction ⁴	HVAC, Masonry, Brick
Roberts Roofing ³	Roofing
Thomas A. Mason Co.4	Painting, Masonry, Cleaning
B&D Contractors ⁵	Scaffold Labor
J. F. Cook Company ^{3F}	Windows
Ojibwa Ready Mix ⁵	Concrete Supplier
P.L. Freeman Company ¹	Plumbing
Affirmative Supply ²	Mechanical Equipment Supplier
The Penebaker Enterprises ¹	Roofing

Ethnicity and Gender Codes

EBE Professional Service Providers

VENDOR	SERVICE
Architectural Lighting Consultants ^{3F}	Lighting design services
Bloom Consultants ²	Structural engineering services
Heartland Engineering ³	Electrical engineering and
	specification services
M. L. Tharps & Associates ¹	Accounting / auditing services
Prism Technical ¹	EBE, RPP and apprentice utilization monitoring
PSJ Engineering ²	Mechanical and plumbing engineering services

Ethnicity and Gender Codes

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT FINAL PROJECT COST SUMMARY

В	С	D	E	F=D+E	G=C-F	Н	I=F+H	J=C-I	K=L/F	L	M=F-L	N=I-L
Task Description	Approved Budget	Approved Contracts / Scheduled Values	Approved Change Orders	Total Approved Contracts / Scheduled Values	Budget (Over)/Under Total Approved Contracts to Date Deviation	Potential Change Orders and Additional Contracts	Total Approved and Potential Contracts	Budget (Over)/Under Total Approved and Potential Contracts	Percent Expended	Costs Incurred to Date	Balance to Complete Approved Contracts	Balance to Complete Approved and Potential Contracts
General Contractor J.P. Cullen & Sons	\$ 59,927,218	59,927,218	5,808,311	65,735,529	(5,808,311)	1	65,735,529	(5,808,311)	100%	65,662,029	73,500	73,500
Architectural / Engineering Services Engberg Anderson Design Partnership Team	1,206,000	1,503,995	(117,605)	1,386,390	(180,390)	-	1,386,390	(180,390)	98%	1,359,810	26,580	26,580
Other Consultants/Other Contractors/Miscella neous Costs	2,106,782	2,052,655	(99,823)	1,952,832	153,950	-	1,952,832	153,950	98%	1,906,856	45,976	45,976
City of Milwaukee Department of Public Works Administration and Inspection	760,000	760,000	140,000	900,000	(140,000)	1	900,000	(140,000)	105%	946,275	(46,275)	(46,275)
Construction Contingency	6,000,000	-	5,730,883	5,730,883	269,117	·	5,730,883	269,117	,	,	-	-
Total Phase III Project Costs (Costs Paid or Encumbered from July 1, 2005 to end of project)	\$ 70,000,000	64,243,868	5,730,883	69,974,751	25,249	-	69,974,751	25,249	100%	69,874,970	99,781	99,781
Total Phase II Project Costs (Costs Paid and Encumbered from December 9, 2002 to June 30, 2005)	\$ 4,550,025	4,262,415	287,610	4,550,025	-	-	4,550,025	-	100%	4,540,497	9,528	9,528
Total Phase I Project Costs (Costs Incurred Prior to December 9, 2002)	1,931,935	1,931,935	-	1,931,935	•	1	1,931,935	-	99%	1,904,143	27,791	27,791
Grand Total Project Costs (Phase I, II & III)	\$ 76,481,960	70,438,217	6,018,493	76,456,710	25,249	-	76,456,710	25,249	100%	76,319,610	137,100	137,100

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT GENERAL CONTRACTOR: J.P. CULLEN & SONS COST SUMMARY - PHASE III (JULY 1, 2005 TO PROJECT END)

В	С	D	E	F=D+E	G=C-F	Н	I=F+H	J=C-I	K=L/F	L	M=F-L	N=I-L
Task Description	Approved Budget	Approved Contracts / Scheduled Values	Approved Change Orders	Total Approved Contracts / Scheduled Values	Budget (Over)/Under Total Approved Contracts to Date Deviation	Potential Change Orders and Additional Contracts	Total Approved and Potential Contracts	Budget (Over)/Under Total Approved and Potential Contracts	Percent Expended	Costs Incurred to Date	Balance to Complete Approved Contracts	Balance to Complete Approved and Potential Contracts
Bid 100A - Tower	\$39,801,656	39,801,656	-	39,801,656	-	-	39,801,656	-	100%	39,801,656	-	-
Bid 200A - West (7th Floor Up)	5,625,845	5,625,845	-	5,625,845	-	-	5,625,845	-	100%	5,625,845	-	-
Bid 300A West (7th Floor Down)	2,501,225	2,501,225	-	2,501,225	-	-	2,501,225	-	100%	2,501,225	-	-
Bid 200B East (7th Floor Up)	4,663,132	4,663,132	-	4,663,132	-	-	4,663,132	-	100%	4,663,132	-	-
Bid 300B East (7th Floor Down)	2,586,299	2,586,299	-	2,586,299	-	-	2,586,299	-	100%	2,586,299	-	-
Bid 200C North (7th Floor Up)	2,685,911	2,685,911	-	2,685,911	-	-	2,685,911	-	100%	2,685,911	-	-
Bid 300C North (7th Floor Down)	1,228,580	1,228,580	-	1,228,580	-	-	1,228,580	-	100%	1,228,580	-	-
Bid 200D Roof	834,570	834,570	-	834,570	-	-	834,570	-	100%	834,570	-	-
Change Orders	-	-	5,808,311	5,808,311	(5,808,311)	-	5,808,311	(5,808,311)	100%	5,808,311	-	-
Retainage	-	-	-	-	-	-	-	-		(73,500)	73,500	73,500
Total	\$59,927,218	59,927,218	5,808,311	65,735,529	(5,808,311)	-	65,735,529	(5,808,311)	100%	65,662,029	73,500	73,500

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT ARCHITECTURAL / ENGINEERING SERVICES: ENGBERG ANDERSON DESIGN PARTNERSHIP TEAM COST SUMMARY - PHASE III (JULY 1, 2005 TO PROJECT END)

В	С	D	Е	F=D+E	G=C-F	н	I=F+H	J=C-I	K=L/F	L	M=F-L	N=I-L
Task Description	Approved Budget	Approved Contracts / Scheduled Values	Approved Change Orders	Total Approved Contracts / Scheduled Values	Budget (Over)/Under Total Approved Contracts to Date Deviation	Potential Change Orders and Additional Contracts	Total Approved and Potential Contracts	Budget (Over)/Under Total Approved and Potential Contracts	Percent Expended	Costs Incurred to Date	Balance to Complete Approved Contracts	Balance to Complete Approved and Potential Contracts
Construction Administration	\$ 1,206,000	1,422,245	(198,000)	1,224,245	(18,245)		1,224,245	(18,245)	93%	1,132,630	91,615	91,615
Additional Services	-	,	390,860	390,860	(390,860)	-	390,860	(390,860)	127%	496,132	(105,272)	(105,272)
Reimbursables	-	81,750	ı	81,750	(81,750)	-	81,750	(81,750)	51%	41,513	40,237	40,237
Credit for Phase II Overage	-	-	(310,465)	(310,465)	310,465	-	(310,465)	310,465	100%	(310,465)	-	-
Total	\$ 1,206,000	1,503,995	(117,605)	1,386,390	(180,390)	-	1,386,390	(180,390)	98%	1,359,810	26,580	26,580

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT OTHER CONSULTANTS, CONTRACTORS & MISCELLANEOUS COSTS SUMMARY - PHASE III (JULY 1, 2005 TO PROJECT END)

В	С	D	E	F=D+E	G=C-F	Н	I=F+H	J=C-I	K=L/F	L	M=F-L	N=I-L
Task Description	Approved Budget	Approved Contracts / Scheduled Values	Approved Change Orders	Contracts /	Budget (Over)/Under Total Approved Contracts to Date Deviation	Potential Change Orders and Additional Contracts	Total Approved and Potential Contracts	Budget (Over)/Under Total Approved and Potential Contracts	Percent Expended	Costs Incurred to Date	Balance to Complete Approved Contracts	Balance to Complete Approved and Potential Contracts
Concord / Tharps	\$ 500,000	508,685	(146,811)	361,874	138,126		361,874	138,126	96%	347,788	14,086	14,086
Prism Technical Mgt.	150,000	150,000	46,988	196,988	(46,988)	-	196,988	(46,988)	95%	186,851	10,137	10,137
City of Milwaukee Bond Issuance Costs	115,000	150,000	-	150,000	(35,000)	-	150,000	(35,000)	85%	127,935	22,065	22,065
Police Antenna Relocation	100,000	65,601	1	65,601	34,399	1	65,601	34,399	100%	65,601	ı	-
City Attorney Temporary Office Relocation	1,000,000	850,974	-	850,974	149,026	-	850,974	149,026	100%	851,286	(312)	(312)
Other Misc Goods & Services	241,782	327,395	-	327,395	(85,613)		327,395	(85,613)	100%	327,395	-	-
Total	\$ 2,106,782	2,052,655	(99,823)	1,952,832	153,950	-	1,952,832	153,950	98%	1,906,856	45,976	45,976

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT CITY OF MILWAUKEE DPW ADMINISTRATION & INSPECTION COST SUMMARY - PHASE III (JULY 1, 2005 TO PROJECT END)

В	С	D	Е	F=D+E	G=C-F	Н	I=F+H	J=C-I	K=L/F	L	M=F-L	N=I-L
Task Description	Approved Budget	Approved Contracts / Scheduled Values	Approved Change Orders	Total Approved Contracts / Scheduled Values	Budget (Over)/Under Total Approved Contracts to Date Deviation	Potential Change Orders and Additional Contracts	Total Approved and Potential Contracts	Budget (Over)/Under Total Approved and Potential Contracts	Percent Expende d	Costs Incurred to Date	I Approved	Balance to Complete Approved and Potential Contracts
Investigative Work & Design Administration (0712/0713)	45,000	45,000	-	45,000	-	-	45,000	-	96%	43,354	1,646	1,646
Construction Administration Professional (071D)	400,000	400,000	110,000	510,000	(110,000)	-	510,000	(110,000)	105%	535,640	(25,640)	(25,640)
Construction Administration Inspection (071E)	315,000	315,000	30,000	345,000	(30,000)	-	345,000	(30,000)	106%	367,281	(22,281)	(22,281)
Total	760,000	760,000	140,000	900,000	(140,000)	-	900,000	(140,000)	105%	946,275	(46,275)	(46,275)

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT CONSTRUCTION CONTINGENCY SUMMARY PHASE III (JULY 1, 2005 TO SEPTEMBER 30, 2008)

В	С	D	E	F	G=C-D-E-F	Н	I	J
Task Description	Approved Budget	Approved Change Orders	Potential Change Orders	Owner Requested Added Scope	Contingency Balance	A/E Errors & Ommissions	Value Engineering Items	Other
General Contractor J.P. Cullen & Sons	\$ 6,000,000	5,808,311	-	-	191,689	-	-	-
Architectural/Engineer Services Engberg Anderson Design Partnership Team	-	(117,605)	-		117,605	-		-
Other Consultants, Contractors & Misc Costs	-	(99,823)	-	•	99,823	-	•	-
City of Milwaukee Department of Public Works	-	140,000		-	(140,000)	-	-	-
Total	\$ 6,000,000	5,730,883	-	-	269,117	-	-	-

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT TOTAL PHASE II COSTS

(COSTS FROM DECEMBER 9, 2002 TO JUNE 30, 2005)

В	С	D	E	F=D+E	G=C-F	Н	I=F+H	J=C-I	K=L/F	L	M=F-L	N=I-L
Task Description	Approved Budget	Approved Contracts / Scheduled Values	Approved Change Orders	Total Approved Contracts / Scheduled Values	Budget (Over)/Under Total Approved Contracts to Date Deviation	Potential Change Orders and Additional Contracts	Total Approved and Potential Contracts	Budget (Over)/Under Total Approved and Potential Contracts	Percent Expended	Costs Incurred to Date	Balance to Complete Approved Contracts	Balance to Complete Approved and Potential Contracts
Architectural / Engineering Services Engberg Anderson Design Partnership Team (Base Contract)***	\$ 3,762,848	3,430,450	287,610	3,718,060	44,788	-	3,718,060	44,788	100%	3,718,060	-	-
Architectural / Engineering Services Engberg Anderson Design Partnership Team (Contract Extension)***	265,677	310,465	-	310,465	(44,788)	-	310,465		100%	310,465	-	-
Other Consultants/Other Contractors/Miscellaneous Costs	248,723	248,723	1	248,723	-	-	248,723	-	96%	239,195	9,528	9,528
City of Milwaukee Department of Public Works Design / Bid Administration	272,777	272,777	·	272,777	-	-	272,777	-	100%	272,777	-	-
Total Phase II Project Costs	\$ 4,550,025	4,262,415	287,610	4,550,025	-	-	4,550,025	44,788	100%	4,540,497	9,528	9,528
Costs from December 9, 2002 thoug	h August 31, 2	007 contracted	prior to Phas	se III.								

MILWAUKEE CITY HALL HISTORIC BUILDING RESTORATION PROJECT TOTAL PHASE I COSTS (COSTS PRIOR TO DECEMBER 9, 2002)

В	С	D	Е	F=D+E	G=C-F	Н	I=F+H	J=C-I	K=L/F	L	M=F-L	N=I-L
Task Description	Approved Budget	Approved Contracts / Scheduled Values	Approved Change Orders	Total Approved Contracts / Scheduled Values	Budget (Over)/Under Total Approved Contracts to Date Deviation	Potential Change Orders and Additional Contracts	Total Approved and Potential Contracts	Budget (Over)/Under Total Approved and Potential Contracts	Percent Expended	Costs	Approved	Balance to Complete Approved and Potential Contracts
Other Consultants/Other Contractors/Miscellaneous Costs	\$ 1,769,460	1,769,460	-	1,769,460	-	-	1,769,460	-	100%	1,769,460	-	-
City of Milwaukee Department of Public Works Investigation / Repairs Administration	162,475	162,475	-	162,475	-	-	162,475	-	83%	134,683	27,791	27,791
Total Phase II Project Costs	\$ 1,931,935	1,931,935	-	1,931,935	-	-	1,931,935	-	99%	1,904,143	27,791	27,791

Α	В	С	С	D	E	F	G	Н	J	К	L	м
ltem	Item Description	co #	Estimated	Submitted	Approved	Rejected	Existing	Owner's	A/E Design	YE Item	Other	Contingenc
No.	item Description	CU #	Amount	Amount	Amount	Amount	Condition	Request	Error	TE Item	Utner	9
1	Issue # 7: Modify Mock-up Specification	1			(200,000)					(200,000)		200,000
	iviock-up Specification	- '			(200,000)					(200,000)		200,000
2	Issue #8: Modify											
	Salvage Requirements	2			(249,137)					(249,137)		249,137
3	Issue # 10: Clock											
	Glass Warranty	1			(4,000)					(4,000)		4,000
4	Issue # 20: Temp. Power	3			0						0	0
	Issue #36	,			Ů							- "
5	Light Fixtures	15			4,152		4,152					(4,152)
6	Issue # 39: Steel				·		·					, · · · · ·
ů	at 10th Floor	4			134,798						134,798	(134,798)
7	Issue # 47:											
	Structure at Gables	5			1,359,974		1,359,974					(1,359,974)
8	Issue # 54: Copper Detail	7			(30,261)						(30,261)	30,261
	Copper Detail	- '			(30,261)						(30,261)	30,261
9	Issue # 73: Ceramic											
	Tile in Men's Bathroom	5			1,047		1,047					(1,047)
	Issue # 79											
10	Remove											(00 500)
	Copper/Booktile Tower Issue # 107: Mastic	8			32,500		32,500					(32,500)
11	@ Slate Roof	6			119,859		119,859					(119,859)
12	Issue # 109 R / 115				,		,					(,,
12	Steel Purlins @ S.T.	5			314,980		314,980					(314,980)
	Issue # 111:											
13	CB#03 Revise Ring Beam	7			6,348						6,348	(6,348)
	Dealli	-			6,340						6,340	(6,340)
14	Issue # 118											
	Scaffolding at Dormers	11			199,717		199,717					(199,717)
	Issue # 130 Proposed Gutter											
15	Flashing	8			(30,456)		(30,456)					30,456
	i lasiling	Ů			(00,400)		(00,400)					30,430
16	Issue # 131 Slate											
	Remove & Replace	9/10			1,278,086		1,278,086					(1,278,086)
17	Issue # 132											
"	Extra Pieces @ Gabel	6			8,376		8,376					(8,376)
	Issue # 136	Ť			0,010		0,010					(0,0.0)
18	Precast Tuck @ 13th											
	Floor Issue # 137 21	7			891		891					(891)
19	Issue #137 21 Beams @ ST Ring											
10	Beam Beam	7			5,982		5,982					(5,982)
	Issue # 139				.,		-,- >=					(2,222)
20	Penebaker											
	Qualification Issue # 142 ST	7			10,399			10,399				(10,399)
21	C Channels	6			192,941		192,941					(192,941)
	O Onallielo	Ů			102,341		102,041					(102,041)
22	Issue # 151 Terra											
	Cotta @ Modillions	5			189,101		189,101					(189,101)
23	Issue # 152				44,000		*****					(# 200
	Turret Section CB #05	8			11,260		11,260					(11,260)

А	В	С	С	D	E	F	G	н	J	K		м
Item			Estimated	Submitted	Approved	Rejected	Existing	Owner's	A/E Design			Contingenc
No.	Item Description	CO #	Amount	Amount	Amount	Amount	Condition	Request	Error	YE Item	Other	Contingent
	Issue # 155 ST							1100,000			I	<u> </u>
24	Balustrade Deck	11			8,591		8,591					(8,591)
	Issue #157 Replace											
25	Horizontal Channels @											1 1
_	12 Flr	6			12,017		12,017					(12,017)
	Issue # 158											1 1
26	Remove Second Roof	8										(0.040)
	Layer @ 12 Flr Issue # 159	<u> </u>			2,940		2,940					(2,940)
27	A325 bolts at Dormer											1 1
	Rake	7			17,469		17,469					(17,469)
	Issue # 160											1 (******
28	Remove Steel											1 1
	Channels @ 12 Floor											1 1
-	ST	8			6,384		6,384					(6,384)
30	Issue # 161 Gusset Plates @ 12th											
29	Core	7			37,549		37,549					(37,549)
	Issue # 163 12th	+ '-			31,043		31,043					(51,045)
30	Floor Drainage	12			4,693		4,693					(4,693)
li	Issue # 170				,		,					1
31	Dormers włout tees CE											1 1
_	#06	8			53,473		53,473					(53,473)
	Issue # 171 Paint											1 1
32	Fire E scape on 2nd Floor	8			1,735		1,735					(1,735)
	Issue # 179	+ °			1,130		1,133					[1,130]
33	Roof Hatch @ North											1 1
	Roof	12			1,945		1,945					(1,945)
	Issue # 189											
34	Copper @ Top of	l										
	Lantern	11			7,563		7,563					(7,563)
35	Issue # 195 Modillions w/ Rebar	14			(9,000)		(9,000)					9,000
	Issue #200	 ''			(3,000)		(3,000)					3,000
36	Re-route Plumbing											1 1
	Conductor @ North	13			3,926		3,926					(3,926)
37	Issue # 205											
31	Rolled Angle @ Drum	12			38,328		38,328					(38,328)
	Issue # 219 8th											1 1
38	Floor Sill Anchor CB #07	11			4,679		4,679					(4,679)
	Issue # 220	-"-			4,013		4,613					(4,013)
39	Lighting Revisions											
	CB #08	13			(8,881)		(8,881)					8,881
40	Issue # 226											
70	Door @ Dormer E16	11			7,018		7,018					(7,018)
41	Issue # 229											
	Prescast @ 13th Floor	16			57,853		57,853					(57,853)
42	Issue # 230 Heal											
-	& Winter Costs	8	-		102,110		102,110					(102,110)
43	Issue # 237 8th Floor North Steel	16			241,757		241,757					(241,757)
	Issue # 245	10			241,101		241,101					(241,107)
44	Modillion Modification	14			10,358		10,358					(10,358)
45	Issue #248 Brick		1	1	,		,				İ	(,)
45	Test Run for ST	8			14,335		14,335					(14,335)
46	Issue # 251 Brick											
10	@ Slate on S.T.	11		1	(3,356)		(3,356)					3,356

А	В	С	С	D	E	F	G	н	J	K	L	М
Item		co #	Estimated	Submitted	Approved	Rejected	Existing	Owner's	A/E Design		Other	Contingenc
No.	Item Description	CU #	Amount	Amount	Amount	Amount	Condition	Request	Error	VE Item	Utner	9
	Issue #256											
47	Cut 3/4" Off New Brick											
_	@ 7th Flr Frieze	11			31,854		31,854					(31,854)
48	Issue # 262 11th											
_	Fir Dental Work	12			9,072		9,072					(9,072)
49	Issue # 263 Gutter Drains @ 8 Flr	11			23,168		23,168					(23,168)
	Gutter Drains @ o Fil	-"-			23,100		23,100					(20,100)
50	Issue # 267											
	Winter Protect @ Slate	12			25,000		25,000					(25,000)
51	Issue # 268	ا ير ا			7.400		7.400					(7.400)
_	Flashing @ North of ST Issue # 270	12			7,486		7,486					(7,486)
52	Brick Pier @ Gutters	14			3,000		3,000					(3,000)
	Issue #271				5,644		2,222					(5,555)
53	Brick Backup											
	Allowance	19			67,935		66,531					(67,935)
	1											
54	Issue #272 Steel Survey Fix @ 11th	12			74,992		74,992					(74,992)
	Issue #280	12			14,332		14,552					(14,552)
55	Gutter Drain @W8	13			1,453		1,453					(1,453)
	Issue #281											1
56	13th Floor Column Cap											
	Fix	13			82,941		82,941					(82,941)
57	Issue #285	ا ا			07.000		07.000					(07.000)
	Revised Clock Hands Issue #289	19			37,302		37,302					(37,302)
58	12th Floor Double											
	Angle	13			361,566		361,566					(361,566)
	Issue #291											
59	13th Floor Column											40.055
-	Splices Issue #295	12			3,957		3,957					(3,957)
60	Cretit for Subs OH&P	12			855		855					(855)
	Issue #295						000					(000)
61	Correction on CO #12 -											
	Credit Due	15			(1,710)		(1,710)					1,710
62	Issue # 298	l l										
	Scupper Detail Issue #298	14			220,000		220,000					(220,000)
63	Credit on Overtime											
0.5	from Original # 298	16			(42,880)		(42,880)					42,880
64	Issue #309				, , ,		, , ,					
64	Copper Fitting Credit	15			(5,931)		(5,931)					5,931
	Issue #310											
65	Steel Channels @	ا ہے ا			40.007		40.007					(40,007)
-	Lantern Issue #312	13			19,837		19,837					(19,837)
66	Terra Cotta Allowance											
	Credit	14			(780,000)		(780,000)					780,000
67	Issue #314											
0,	Painting Drip Edges	16			(7,000)		(7,000)					7,000
68	Issue #317	,										
-	Brick Areas < 10 sq ft Issue #320	14			2,193		2,193					(2,193)
69	13th Floor Column											
33	Splice 2	15			(1,350)		(1,350)					1,350
	1 #222				(4000)		(4000)					,,000

Α	В	С	С	D	E	F	G	н	J	K	L	М
ltem	Item Description	CO#	Estimated	Submitted	Approved	Rejected	Existing	Owner's	A/E Design	VE Item	Other	Contingenc
	Issue #323	CU#							<u> </u>	1 TE ICEM	i Other	'
70	Windows 1st - 7th Floor											1 1
	West	15			(8,775)		(8,775)					8,775
					1		, ,					
71	Issue #330											
	13th Flr Column Splice 2	14			2,884		2,884					(2,884)
70	Issue #332											1 1
72	11th Floor Gusset Plates	14			42,174		42,174					(42,174)
	Issue # 344	14			42,174		42,174					(42,174)
73	North Tower Copper	17			578,563		578,563					(578,563)
	Issue #347				,							
74	11th Floor Panel Back-											
	ир	15			26,529		26,529					(26,529)
- I	Issue #352											1 1
75	Glazer Apprenticeship Hours	15			اها		0					
	Issse #354	10			۰							 "
76	Spiral Stairs @ South											
	Tower	15			14,250		14,250					(14,250)
77	Issue #357											
-"	Snow Fence Install	15			15,470		15,470					(15,470)
	Issue #358											
78	Extra Sandstone						04.000					(04.000)
	Cornice Issue #359	15			34,800		34,800					(34,800)
79	Wood Blocking @											
	Lantern	15			11,943		11,943					(11,943)
80	Issue #363 5th				.,							1 1
	Floor Sill Mockup	16			55,250		55,250					(55,250)
	Issue #370											
81	Re-Scaffolding for	l l										
	Allowances Issue #374	16			10,038		10,038					(10,038)
	8th Floor Gutter E12-											
°-	E14	17			4,075		4,075					(4,075)
83	Issue # 377				.,		.,					(, , , , ,
83	City Trip to GMcB	15			3,934		3,934					(3,934)
	Issue #384											
84	Cross Gable Copper											
	Panel Issue #385	17			27,616		27,616					(27,616)
85	Concrete @ ST Light											
03	Wells	16			6,566		6,566					(6,566)
	Issue #386				0,000		0,000					(0,000)
86	Stringers 10th to 13th	16			44,107		44,107					(44,107)
	Issue #388											
01	Profit Compounding	16			(36,079)		(36,079)					36,079
88	Issue #389											
	07/08 Winter Heat	16			142,880		142,880					(142,880)
	Issue #390	ا ا			45.453		45.457					45.453
	Builders Risk TC Issue #391	16			15,157		15,157					(15,157)
	North Gable Copper	17			18,501		18,501					(18,501)
	Issue #397	-"-			10,001		10,001					(10,001)
91	Soffit Steel Above											
	Lantern	17			5,765		5,765					(5,765)
	Issue #404											
92	9th Floor Gutter	_										
	Conductor	20		/	9,968	1	9,968					(9,968)

А	В	С	С	D	Е	F	G	н	J	K	L	М
Item		co #	Estimated	Submitted	Approved	Rejected	Existing	Owner's	A/E Design		011	Contingenc
No.	Item Description	CU #	Amount	Amount	Amount	Amount	Condition	Request	Error	YE Item	Other	
93	Issue #405											1 1
	Lighting @ Spiral Stairs	19			15,477		15,477					(15,477)
	Issue #406											
94	Credit for Sandstone Work	40			(207,002)		(207,002)					207,002
_	Issue #413	18			(367,082)		(367,082)		+			367,082
95	North Tower Copper											1 1
	Substrate	17			31,018		31,018					(31,018)
	Issue #417											1 1
96	Clips @ Conductor Boxes	17			4,778		4,778					(4,778)
	Issue #420	-"-			4,110		4,110					(4,110)
97	Stop Work 2nd Floor											1 1
	Cornice	18			25,937		25,937					(25,937)
98	Issue #424 Main Roof Parapet											1 1
30	Credit	18			(10,636)		(10,636)					10,636
	Issue #426				,,		(11,111)					
99	Extra Sand Cornice @											1
_	ST Issue #431	18			64,414		64,414		-			(64,414)
100	City Trip to GMcB 2	17			4,847		4,847					(4,847)
	Issue # 432	<u> </u>			1,511		1,011					(1,011)
101	North Elevation I & W											1 1
_	Shield	18			5,994		5,994		-			(5,994)
102	Issue #434											1 1
102	9th Floor Gutter Sump	18			11,750		11,750					(11,750)
	Issue #436											
103	13th Floor Lion											,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Anchorage Issue #442	19			19,589		19,589		+			(19,589)
104	Additional Roof											1 1
	Removal	19			60,499		70,797					(60,499)
105	Issue #443											
	Main Roof Parapet Issue #448	20			16,996		16,996					(16,996)
106	Purlins @ Flat Roof	19			30,210		30,210					(30,210)
107	Issue #449											
101	8th Floor Steel	19			106,042		106,042		1			(106,042)
108	Issue #450 Light Fixture C	19			F 050		F 0F0					(E.0E0)
	Issue #454	13			5,253		5,253		+			(5,253)
109	South Tower Hatch											
	Covers	19			4,533		4,533					(4,533)
110	Issue #456	,			00.000		60,206					(60,206)
	Remaining Sill Repair Issue #457	21			60,206		60,206		+			[60,206]
111	CMU @ 13th Floor											
	Buttress	19			22,706		22,706					(22,706)
112	Issue #458											
112	Roof Hood Revisions CB #10	19			5,593		5,593					(5,593)
	Issue #461				5,000		5,555					(0,000)
113	Caulk @ Sandstone											
	Sills	19			35,773		35,773		-			(35,773)
114	Issue #462 Copper Stains on											
	Dormers	20			10,590		10,590					(10,590)
					,000		,000		•			1.5500

Α	В	С	С	D	E	F	G	Н	J	K	L	М
ltem	Item Description	CO #	Estimated	Submitted	Approved	Rejected	Existing	Owner's	A/E Design	YE Item	Other	Contingenc
No.	Issue #464		Amount	Amount	Amount	Amount	Condition	Request	Error	1 1 1 1 1 1 1 1 1		-
115	Slate Repair @ North											
	Tower	21			5,129		5,000					(5,129)
	Issue #465											
116	North Elevation	40			40.074		40.074					40.074
	Shoring Issue #467	19			13,274		13,274					(13,274)
117	Roof Snow Fences	21			2,252							(2,252)
118	Issue #468				_,							(5,55
110	Steel Base Plates	20			9,868		9,868					(9,868)
119	Issue #469											40.455
	Main Roof Ladder Issue #470	21			9,155							(9,155)
120	Sandstone Spalling	20			6,444		6,444					(6,444)
					-,		2,777					(4,1,1,7)
121	Issue #471											
	13th Floor Buried Metal	20			20,227		20,227					(20,227)
	Issue #472											
122	Replace PVC Sleeve											
	on Lightning Protection	21			11,457		11,457					(11,457)
123	Issue #473											
	Molds & Models	22			19,123		19,123					(19,123)
124	Issue #474											
	Sandstone Sill Sealant	20			30,904		30,904					(30,904)
125	Issue #476											
12.5	12th Floor Cracks	23			348,360		348,360					(348,360)
126	Issue #477 JF Cook Misc	21			5,309		5,309					(5,309)
	Issue #482	21			5,303		5,303					[0,303]
127	Clock Lights	21			18,143		18,143					(18,143)
128	Issue #483											
120	Clock Controls	21			9,096		9,096					(9,096)
129	Issue #489 Sandstone Lintel											
12.3	Removal	21			7,044		7,044					(7,044)
130	Issue #492				.,,,,,,		.,,,,,,					(1,211)
130	Paint Clock Flashing	21			1,060		1,532					(1,060)
131	Issue #494											
	11th Floor Leveling Issue #497	22			9,796							(9,796)
132	Window Cleat											
	Allowance	23			(2,451)		(2,451)					2,451
133	Issue #498											
	10th Floor Roof Drain	23			(1,098)		(1,098)					1,098
134	Reduced Copper Work											
137	at Lantern Credit	22			(8,667)							8,667
	TOTAL		0	0	5,808,311	0	6,136,865	10,399	0	(453,137)	110,885	(5,808,311)
					. ,			,		, ,,,	,	1