# OFFICE OF THE CITY OF THE CITY OF OAKLAN REDEVELOPMENT AGENCY 2009 DEC 10 PMQE 8THE CITY OF OAKLAND SUPPLEMENTAL AGENDA REPORT

TO:

Office of the Agency Administrator

ATTN:

Dan Lindheim

FROM:

Community and Economic Development Agency

DATE:

December 15, 2009

RE:

A Supplemental Report Regarding a Resolution Authorizing The Agency Administrator To Provide A Loan To Fox Oakland Theater, Inc., A California Non-Profit Corporation, In An Amount Not To Exceed \$2,000,000 To Fund The

**Completion Of The Fox Theater Renovation Project** 

#### **SUMMARY**

This Supplemental Report provides additional information about the Fox Theater Project, in response to requests made at the December 1, 2009 meeting of the Community and Economic Development (CED) Committee. Issues addressed here include:

- 1) Who will receive the funds requested from the Agency?
- 2), What fees did California Capital Group ("CCG") receive?
- 3) What was the approval process for Change Orders?
- 4) What were the cost over runs?
- 5) Why are Turner and CCG not responsible for the cost over runs?
- 6) What repayments from grants and loans can the Agency expect to receive and when will they be received?
- 7) What can be done to make the Fox operate like a public building?
- 8) What Role does CCG and Friends of the Oakland Fox ("FOOF") have in the operation of the theater?
- 9) Explain the deal structure and why the loan needs to be for 30 years?

After providing this information, staff is requesting that the Agency Board approve the resolution authorizing the Agency Administrator to provide a loan to Fox Oakland Theater, Inc. for the Fox Theater Project. Authorization of this loan will allow the Project to pay the outstanding invoices from contractors and consultants, many of which are Small/Local Business Enterprises ("S/LBEs").

#### FISCAL IMPACT

The fiscal impact of the proposed loan is described in detail in the report presented to the CED Committee on December 1, 2009. No new fiscal impacts are included with this supplemental report.

#### **KEY ISSUES AND IMPACTS**

#### 1. Contractors and Consultants

There are 34 subcontractors plus Turner Construction, the general contractor, that have not been fully paid for work performed on the Fox Theater Project and 15 subcontractors that have been fully paid. Most of them have been paid 80% to 90% of their fees and are awaiting final payment and release of the project retention. *Attachment A* to this report is a Contractor List, which includes: (1) the full list of subcontractors and the amount each has been paid to date; (2) the amount outstanding on their contract; and (3) notation of those contractors that are Small/Local Business Enterprises ("S/LBEs"). This list shows that six S/LBEs were fully paid and 12 S/LBEs are among the contractors awaiting final payment.

In addition to the contractors, CCG and a number of consultants are awaiting final payments due them. CCG's contract requires them to complete construction of the project, obtain all of the financing including the final tax credit equity payment, and pay all other contractors and consultants before receiving its final \$120,000 payment. Architectural Dimensions, the architect on the project, is owed \$255,000, and an additional \$159,000 is owed for other outstanding fees for legal, accounting and miscellaneous expenses.

#### 2. California Capital Group

CCG managed the Fox Theater Renovation Project, acting as the owner's representative for the design, construction and financing of the project. CCG hired all of the professional consultants for the project except the attorneys and accountants, including all of the architects, engineers, security, surveying, testing consultants, etc. The total soft costs contract for CCG to complete the project was \$11,495,034. CCG will have received this full amount when all of the final payments are made. CCG was not paid any overhead or mark up on its subcontracts, only a developer fee of \$1,977,540 and reimbursement of other expenses. The developer fee included \$320,000 during predevelopment, and \$1,677,540 under the two Disposition and Development Agreements ("DDA") with the Agency which created the non-profit and for-profit entities. This contract was amended three times since the start of construction, adding \$466,040 in additional services to assist in the fire settlement with the insurance company, coordinate additional New Markets Tax Credit/Historic Tax Credit financing, manage the renovation of the "restaurant space," and to work an additional 18 months on the project.

In addition to the developer fee, CCG was paid for expenses and hiring staff to administer the construction. This included:

- 1. \$419,148 for Quality Assurance and Quality Control, which includes technical experts to monitor construction and staff to manage paperwork, such as Requests for Information ("RFI"), Potential Change Orders ("PCO"), Change Orders ("CO"), testing, etc.;
- 2. \$94,127 for printing and duplicating;
- 3. \$148,323 for accounting;

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- 4. \$110,000 (estimated) for a real estate brokerage fee for leasing the "restaurant space." This fee will depend on the lease revenue based on standard broker rates (5% to 2%, depending on the year)
- 5. \$90,000 for property management starting from the end of substantial completion of construction on the theater and school to completion and occupancy of the restaurant and stabilized occupancy (18 months). This fee of \$5,000 per month is based on standard fees of 5% of revenue from the project.

Attachment B, the California Capital Group Contract Summary, provides a list of the CCG contract and amendments, dates, CCG's fees and other costs.

#### 3. Change Order Process

Change Orders ("CO") were initiated by the contractor, the architect or CCG, the owner's representative, based on new conditions or tenant requests. They were first sent to the architect as a Request for Information ("RFI"). The RFI was evaluated as to the impact on contract price and project schedule by the architect, contractor, and sub-contractors, and was then submitted and tracked as a Potential Change Order. CCG, the contractor, and the architect then determined if the PCO would be rejected or submitted as a CO. All Change Orders under \$50,000 were approved by CCG, while those over \$50,000 necessitated the additional approval of the Fox Oakland Theater ("FOT"), the owner.

The process of approving change orders involved CCG, Architectural Dimensions, Turner Construction, FOT and Agency staff. These last two entities were represented by the same people; FOT has no staff outside of City staff and consultants. The City and Redevelopment Agency provide all of the staff and officers for FOT and Fox Theater Manager ("FT Manager"), and represent the combined interests of these parties. Change Orders were discussed and often approved at the weekly Construction meetings held at the job-site construction office. These meetings were chaired by CCG's Managing Partner, who acted as the Agency's and FOT's paid consultant and advisor on the project. Regular attendees included: Turner Construction's senior project management team, including the Senior Project Manager, Senior Engineer and Field Supervisor, the Agency's representatives including the Senior Project Manager and the Project Construction Manager, the architect and usually an assistant architect.

FOT represented by Agency staff relied on the professional judgment, expertise and final recommendation of CCG and their design and construction team in approving all change orders. FOT and/or Bank of America at all times controlled the funds for the project. The loan funds were on deposit with Bank of America, while some grant and other funds were in FOT's account. CCG received monthly invoices from the contractor and consultants, and submitted draw requests to FOT, which were then approved by one officer (president, secretary and/or chief financial officer) and either a second officer or a board member, before being forwarded to Bank of America. Funds were then wired to FOT, and then wired to the contractor, CCG and other consultants. CCG would then pay its sub-consultants. CCG was never in direct control of the funds.

#### 4. Cost Over-Runs and Change Orders

The cost over-runs and Change Orders were required to complete the Fox Theater for a number of reasons, including:

- 1. Unforeseen design and construction difficulties involved with installing new building systems into the historic Fox Theater;
- 2. The City's Fire and Building Departments' requirements for life safety changes, even though those requirements were not included in the approved designs after the construction contract was approved;
- 3. The National Parks Service ("NPS") and State Historic Preservation Office ("SHPO") requirement for changes to the historic renovation, including last minute modifications to the building storefronts before the building would qualify for a Part III Certification and be eligible to receive all the anticipated tax credit equity; and
- 4. Additional tenant improvements needed to make the theater fully operational.

The project required a total of 524 Change Orders amounting to \$16.1 million, including \$1.5 million in costs reimbursed by the tenants, as shown in *Attachment C*, the Change Order Summary. The \$14.6 million in Change Orders paid by the project is a 30% increase on the \$47.8 million original contract. It is normal for a historic renovation project to have a 25% contingency for Change Orders.

Given the complex nature of the theater project, the need for meeting the NPS standard for historic renovations and the life safety issues for a public assembly building, staff believes that this budget increase is reasonable. However, by the time the contract was ready to execute, the contingency had been reduced to \$100,000, which was never considered sufficient. Additional fundraising was planned during construction while the changes required for the project were still being identified.

Most Change Orders were in the \$10,000 to \$30,000 range, and were the result of revisions and additions to work in progress or testing that revealed needed improvements to the building. Some COs were larger, with the largest being for \$1.9 million for upgrades to the mechanical systems in the Theater. The 524 COs included:

- 65 Change Orders that increased the price \$16,073,685 and required FOT/Agency approval;
- 338 Change Orders that increased the price \$4,533,828, which only required CCG approval;
- 26 Change Orders that reduced the contract price by \$4,482,897;
- 44 Change Orders were for items with allowances, and did not change the contract price;
- 23 Change Orders that included scope changes that did not change the contract price; and
- 37 Change Orders that were rejected or otherwise cancelled.

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These Change Orders can be attributed to the following categories:

- \$2 million for additional Another Planet Entertainment ("APE") Tenant Improvements, including additional plumbing, new structural system for projection room, additional power conduit cables and outlets, etc. Approximately half of this amount was reimbursed by GASS Entertainment LLC ("GASS") from the \$2 million Agency grant, and the rest was from the tenant improvement allowances
- \$193,000 for restaurant infrastructure, including mechanical platforms and a grease interceptor
- \$887,000 for City Code additions
- \$1.7 million for NPS and SHPO additions, including major revisions to set back of 2<sup>nd</sup> and 3<sup>rd</sup> floor wrap building, upgrades to wood storefronts, painting woodwork, refinishing wood and marble, revisions to marquee window assembly, and a required façade mockup
- \$970,000 for additional demolition and Hazmat issues
- \$780,000 for additional structural work (proscenium, projection booth, etc.)
- \$765,000 for General Conditions
- \$397,000 for additional plumbing
- \$684,000 for additional electrical
- \$5.9 million added for General Scope changes, identified after demolition and initial construction on building systems which provided additional information on the condition of the buildings. These Change Orders included additional mechanical and electrical equipment, historic interior painting, structural upgrades, repair and paint rear wall, stage structure and rigging, upgrade orchestra platforms, stage house additions, site work, and stage elevator
- \$1.0 million for unforeseen conditions such as patching wrap wall for HVAC, exterior plaster at buttress walls, ceramic tile work, peeling paint repair, repairs at main entry, wood and marble refinishing, etc.

There were 157 Change Orders executed over the last year, since the last report to Council, totaling \$2,215,378. 151 of these Change Orders were for less than \$50,000 each, at an average of less than \$8,000, requiring only CCG's approval. These added up to \$1,055,686. The six largest Change Orders, which required FOT approval, total \$1,159,692 and were for the following items:

- \$96,363 upgrades to wood storefronts (CO. #359)
- \$107,007 Refinish wood and clean marble at theater (CO. #362)
- \$75.125 Tenant Improvements for the theater (CO. #367R)
- \$148,380 dry wall time and material increases (CO. #377R)
- \$122,459 security wiring and equipment for theater (CO. #394)
- \$610,358 General Scope and Unforeseen Conditions to go with other COs (CO. #524)

Several of the changes were out of the control of the project's managers from CCG, FOT and the Agency. The project was required to be substantially complete and receive a temporary

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certificate of occupancy by December 31, 2008 or risk penalties from the historic tax credit investor. Schedule accelerations, necessitating overtime and weekend work, were required to meet this deadline.

NPS and SHPO made last minute changes to the plans that required substantial redesigns in late 2006 and early 2007, including setting back the new 2<sup>nd</sup> and 3<sup>rd</sup> floor wings for the Oakland School of the Arts ("OSA"). Despite full review of the plans before the start of construction, NPS and SHPO had additional requirements after the substantial completion of construction, including building out the "restaurant space," painting woodwork on the storefronts, and painting and plastering to cover structural elements. All of the changes to the scope caused the Building and Fire Departments to review the project again under the new Building Code, which added \$887,000 in requirements to the scope of the project.

#### 5. Turner and CCG Responsibility

Turner's contract is based on the construction documents prepared in the fall of 2006. Turner was only responsible for the construction outlined in those documents. Any and all Change Orders were revisions to those plans based on new information, requirements and additional enhancements requested by CCG and FOT. The Change Orders are contract amendments that agree to additional scope with an additional cost. This is customary in a project of this size and complexity. The general rule is to have a contingency of 25% in historic rehabilitations, but 30% (\$14.7 million/\$47.8 million) is well within typical range for projects of this type. Turner only agreed to the changes when the property owner, either directly or through its agent CCG, agreed to the additional fee.

CCG's role was as a consultant and owner's representative for the project. CCG was paid a fee to manage the project. CCG has no ownership in the Fox Theater, receives no benefit from cost increases or decreases, and will not receive any of the revenue from the Fox Theater. Without specific contract requirements that give CCG financial risk, there is no reason why CCG should be responsible for the cost over runs.

#### 6. Agency Repayments

There are several other sources of funds that will be available to pay for the outstanding expenses, including \$300,000 cash on hand, \$3.7 million in historic tax credit equity, and a \$200,000 FOOF contribution that, if combined with the requested Agency loan, would allow all the sub contractors and Turner to be paid. The final tax credit payment will cover the required \$500,000 reserve and \$685,630 in expenses, and may leave some excess that could repay the Agency loan.

In addition to the tax credit equity and FOOF contributions, there are three grants that the project was anticipating, including California Proposition 40 and Proposition 1C grants and a U.S. Department of Housing and Urban Development Grant. There have been delays with all of these sources. All California Proposition 1C grants have been delayed due to the state's economic crises. The state did not issue bonds for this purpose as expected when the project received its

award in August 2008. The latest word the Agency received in November was that the grant agreements would be sent to applicants by mid-December 2009 and funds would be available for projects starting in January 2010. The California Proposition 40 grant was delayed while the state determined how many projects would be declining their awards and what funds would be available for reallocation. Once that was determined the state decided to issue a Request for Proposals with proposals due in February. Project staff is preparing this proposal now. The HUD grant was a special allocation for the Fox Theater that Senator Dianne Feinstein originally included in the 2009 federal budget; however, the project was removed before the final budget was approved late last year. At that time, the economy was experiencing trouble and federal resources were focused on the bailouts and stimulus. It is possible to request these funds again for 2011, but the chance of receiving funds seems remote at this time. Therefore the Agency can only expect to be reimbursed the \$2.0 million from the Proposition 1C grant and repayments from the various small loans at this time.

The Oakland School for the Arts also received a \$2,300,000 loan from the Agency and has been making regular payments since it occupied the building in January 2009. To date, the Agency has received 10 payments totaling \$312,725 (\$190,908 in principal and \$121,817 in interest).

The \$1.3 million FOOF Loan, for improvements to the theater, has not even been fully funded. There are a few small improvements for sound attenuation and the audio system that are still planned. The Agency will only see small payments on this loan over the first 5 years (there have been no payments to date), and then the loan will be fully amortized from year six to the end of the lease with GASS.

The \$1.4 million loan to Fox Theater Master Tenant has only been partially funded. Less than half of the funds were spent on the basic improvements to the "restaurant space;" the rest of the funds will be spent over the next six months, and then the Agency should see repayments from the rent from the restaurant.

#### 7. Public Buildings

Most public entertainment facilities operate in the same manner as the Fox Theater, by charging admission. This is true with the City-owned Paramount Theater, the Oakland Museum of California, the Chabot Space and Science Center, and the Oakland Coliseum. In the case of the Fox Theater, there are also opportunities for public use of the theater without rent. The Theater has been leased to GASS, a company created by Another Planet Entertainment, LLC for the project. Per the lease with GASS, the City has access to the facility five days per year without rent, though it must still pay basic operating charges. To date, the City has used the theater twice: On January 29, 2009, for the International Council of Shopping Centers Meet the Mayors and Urban Land Institute tour and discussion, and on December 5, 2009 for the 100 Black Men event. Certain criteria must be met to use the theater for one of the City's five days, including:

1. Organization: City of Oakland sponsored events must be presented or approved by the City of Oakland and can include school districts, community organizations or existing non-

profit organizations, as currently defined by the Internal Revenue Service codes 501C, or other codes which govern non-profit organizations which are similar to those of a 501c(3) and which are located in the City of Oakland, serving Alameda County and the Bay Area.

- **2. Purpose:** City-sponsored events must serve the community, educational and cultural interests of the people of Oakland.
- 3. Accessibility: City-sponsored events must either be free to the general public, or must raise funds for causes that serve the community, educational and cultural interests of the people of Oakland.
- **4.** Use of Space: City of Oakland sponsored events must attract sufficient interest from the community to maximize the use of the auditorium.

#### 8. Operation of the Theater

The operation of the theater is solely under the control of GASS. The Agency, FOT, FOOF and CCG must give 24 hour notice before inspecting, touring and otherwise entering the facility. GASS has a 10 year lease with extensions for up to 25 years. FOOF has no authority, rights or direct responsibilities for the theater; FOOF is simply a 501(c)(3) non-profit corporation that lobbies and fund raises for the renovation of the Fox Theater in Oakland. FOOF had to rent the theater in order to have its fall fund raiser in the theater. CCG is a consultant or fee developer for the Agency, and more recently for FOT. CCG manages the project for FOT and derives all of its authority from this relationship. CCG has no financial stake in the theater or building. FOT was created to benefit the City and Redevelopment Agency through the renovation of the Fox Theater Building. FOT and FT Manager are the managing members of the entities created to own the theater for the tax credit investor. The Agency leases the land to these entities and they in turn lease the theater to GASS. GASS is responsible for managing the theater and operating it for at least 50 live events per year.

To be perfectly clear on this issue, GASS will continue to control the theater even if the Agency regains full ownership. The lease will run with the building in the event of a change in ownership. The lease term is 10 years with two additional extensions at GASS's discretion. The agreement with GASS is expected to last for 25 years. The Council saw the terms of this lease when is was attached to the July 18, 2006 Supplemental Report along with the terms for the OSA lease.

#### 9. Structure of the Deal

The Fox Project necessitated a very complex financial structure, involving the Agency, tax credit investors, state and federal grants and private donations. The four separate sources of New Markets Tax Credits ("NMTC") in the project are Bank of America, the Charter School Development Corporation, the National Trust (all of which were part of the original deal in 2006), and the Local Initiatives Support Corporation, which was added earlier this year to generate an additional \$800,000 in equity invested in the project. Combined, these four sources

generated \$11.8 million in equity for the project from NMTC. In addition, the National Trust was the conduit for the historic tax credits, which are expected to generate an additional \$13.2 million including the original \$9.5 million commitment and an additional \$3.7 million based on the increase in eligible expenses.

The requirements for these tax credits necessitate two levels of ownership with different terms of tenure. The Agency created a non-profit corporation, Fox Oakland Theater, Inc., and a for-profit corporation, Fox Theater Manager, Inc., to develop the theater. These two entities created two limited liability companies, Fox Theater Landlord LLC and Fox Theater Manager LLC, to allow the investor to own the theater and generate the tax credits. This structure has generated a \$25 million investment by Bank of America, the investor for all of the tax credits. The Agency has continued to own the land and, through the DDA and loan, controls the use of the building. After approximately six years it will be possible to unwind the current ownership structure and have the Agency regain full ownership of the theater. At that time, the Agency will need to pay approximately \$2 million to buy out the investor.

After the buy out, the Agency will own a first rate entertainment facility valued at \$89 million, with a public investment of approximately \$50.5 million. The rest of the project value will have been funded from the tax credit equity, state and federal grants and private fund raising efforts. The deal needs to be structured as a long term ownership to meet certain tax codes and be eligible for all of the tax credits. The loans need to be long term, 30 years, to have any possibility of repayment and therefore be considered genuine. However, tax laws allow for the deal to unwind after seven years, about six years since the project was substantially completed last year.

#### RECOMMENDATION(S) AND RATIONALE

As stated in the December 1, 2009 Supplemental Report to the CED Committee, the project is in need of \$6.8 million to pay off all outstanding bills. Of this amount, \$5,769,791 is needed by FOT to pay Turner Construction and the sub-contractors and to clear the liens currently placed on the project. An additional \$534,526 is needed to pay soft costs associated with design and project management and to clear those liens on the project. Finally, an additional \$500,000 is needed to maintain a required operating reserve for the project but would not involve any lien issues.

The project is expecting two payments from the National Trust, totaling \$3.7 million in historic tax credit equity by December 15, 2009. However, these funds could be at risk if FOT does not identify funds to complete the project and obtain a lien-free title report. One of the requirements of the tax credit investors is that the project budget be in balance. Without being able to show a source to cover the remaining gap, the investor is not required to make any of the additional payments. Obtaining this loan is therefore of the utmost importance.

The Oakland School for the Arts is also expected to prepay \$400,000 in rent in lieu of the grant that was pledged to the project but never delivered. There are also contributions from FOOF and

funds on hand that when combined with the requested Agency loan and tax credit equity, will enable FOT to pay Turner Construction, all the sub-contractors and some of the consultants. Any outstanding balance owed CCG and the other consultants will be paid when the final tax credit equity payment of \$1,186,000 is received in the spring of 2010, from which the reserve will also be financed. This reserve is expected to stay in place throughout the tax credit period and will come back to FT Landlord when FOT is able to unwind the current ownership structure and take back ownership of the theater. At that time, the Agency will have the option of direct ownership of the theater through a buy out, and can gain control of the reserve, or at least have the funds used for loan repayments to the Agency.

Authorizing this loan will allow the contractor, 34 subcontractors, and various other consultants to be paid, including 12 local and small local companies.

#### ACTIONS REQUESTED OF THE REDEVELOPMENT AGENCY

For the reasons stated above, it is recommended that the Agency approve the resolution regarding the Fox Theater Project, authorizing the Agency Administrator to provide a loan to Fox Oakland Theater, Inc., a California non-profit corporation, in an amount not to exceed \$2,000,000 to fund the completion of the Fox Theater renovation project.

Respectfully submitted,

Walter S. Cohen, Director

Community and Economic Development Agency

Reviewed by:

Gregory D. Hunter, Deputy Director

Economic Development and Redevelopment, CEDA

Prepared by: Patrick S. Lane and Jeffrey Chew

Redevelopment Division

APPROVED AND FORWARDED TO THE COMMUNITY AND ECONOMIC DEVELOPMENT COMMITTEE:

Office of the Agency Administrator

## ATTACHMENT A Contractor List

### FOX THEATER

10/13/2009

CONTRACT	AMOUNT	REMAINING	LBE/
<u>AMTOUNT</u>	<u>PAID</u>	TO BE PAID	<u>SLBE</u>
418,893.00	418,893.00	0.00	SLBE
23,820.00	23,820.00	0.00	
783,099.00	783,099.00	0.00	
174,969.00	174,969.00	0.00	
96,322.00	96,322.00	0.00	
1,029,257.00	1,029,257.00	0.00	SLBE
1,933,967.00	1,933,967.00	0.00	
609,521.00	609,521.00	0.00	SLBE
563,761.00	563,761.00	0.00	SLBE
22,500.00	22,500.00	0.00	
103,698.00	103,698.00	0.00	
40,200.00	40,200.00	0.00	
19,925.00	19,925.00	0.00	LBE
40,892.00	40,892.00	0.00	
495,609.00	495,609.00	0.00	SLBE
6,356,433.00	6,356,433.00	0.00	
	AMTOUNT 418,893.00 23,820.00 783,099.00 174,969.00 96,322.00 1,029,257.00 1,933,967.00 609,521.00 563,761.00 22,500.00 103,698.00 40,200.00 19,925.00 40,892.00 495,609.00	AMTOUNT         PAID           418,893.00         418,893.00           23,820.00         23,820.00           783,099.00         783,099.00           174,969.00         96,322.00           96,322.00         1,029,257.00           1,933,967.00         1,933,967.00           609,521.00         609,521.00           563,761.00         22,500.00           103,698.00         103,698.00           40,200.00         40,200.00           19,925.00         40,892.00           495,609.00         495,609.00	AMTOUNT         PAID         TO BE PAID           418,893.00         418,893.00         0.00           23,820.00         23,820.00         0.00           783,099.00         783,099.00         0.00           174,969.00         174,969.00         0.00           96,322.00         96,322.00         0.00           1,029,257.00         1,029,257.00         0.00           1,933,967.00         1,933,967.00         0.00           609,521.00         609,521.00         0.00           563,761.00         563,761.00         0.00           22,500.00         22,500.00         0.00           103,698.00         103,698.00         0.00           40,200.00         40,200.00         0.00           40,892.00         40,892.00         0.00           495,609.00         495,609.00         0.00

## ATTACHMENT A Contractor List

SUBCONTRACTOR	CONTRACT AMTOUNT	AMOUNT PAID	REMAINING TO BE PAID	LBE/ SLBE
			•	
1 North Bay Overhead Doors	39,657.00	34,998.00	4,659.00	
2 Partition Specialties	43,499.00	37,413.70	6,085.30	
3 Mission Bell Mfg	68,725.00	60,727.50	7,997.50	C! DE
4 Global Specialties	112,637.00	101,467.00	11,170.00	SLBE
5 Stoncor	61,137.00	48,741.30	12,395.70	LDE
6 Turner Logistics	1,445,478.00	1,429,528.00	15,950.00	LBE
7 Bailey Fence Co	67,306.00	50,708.10	16,597.90	
8 Hankin Specialty Equipt	104,470.00	85,277.60	19,192.40	
9 George Family Enterprises	78,581.00	58,426.00	20,155.00	01.05
10 Gilmore Steel	914,657.00	893,346.69	21,310.31	SLBE ·
11 Alpha Restoration and Waterproofing	28,978.00	0.00	28,978.00	
12 Anderson Carpet & Linoleum	356,191.00	316,870.60	39,320.40	LBE
13 All American Tile	102,731.00	62,796.00	39,935.00	
14 Barbosa Cabinet	314,171.00	268,057.50	46,113.50	
15 O C Jones & Sons	426,227.00	378,512.90	47,714.10	
16 RT Western Maintenance	81,026.00	25,172.60	55,853.40	
17 Turner Group Const	474,432.00	404,595.00	69,837.00	SLBE
18 Alcal Roofing & Insulation	347,954.00	254,270.00	93,684.00	
19 Valley Sheet Metal	532,643.00	421,355.20	111,287.80	
20 Schindler Elevator	711,351.00	592,719.60	118,631.40	
21 Silverado Contractors	1,533,498.00	1,373,182.25	160,315.75	SLBE
22 Allied Fire Protection	1,192,131.00	1,018,820.00	173,311.00	LBE
23 Brand Energy	1,210,221.00	1,017,950.90	192,270.10	
24 Sullivan Thompson	1,351,164.00	1,154,740.80	196,423.20	SLBE
25 L J Kruse	2,798,714.00	2,596,100.00	202,614.00	
26 Nancy Smith Construction	2,798,045.00	2,588,061.18	209,983.82	LBE
27 Guarantee Glass	1,599,499.00	1,372,665.90	226,833.10	
28 Polk Construction	1,945,206.00	1,709,115.21	236,090.79	SLBE
29 Evergreene Painting	1,756,062.00	1,518,693.00	237,369.00	
30 William P Young Const	6,994,509.00	6,701,675.80	292,833.20	
31 Shepherd & Sons	2,148,305.00	1,769,064.30	379,240.70	
32 Olson & Co Steel	4,350,021.00	3,935,165.70	414,855.30	
33 Johnson Controls	4,791,172.00	4,218,904.60	572,267.40	
34 Morrow Meadows Corp	5,643,365.00	4,815,574.70	827,790.30	LBE
Turner Construction Co.	7,227,420.00	6,566,685.37	660,734.63	LBE
Subtotal - Partially Paid Subcontractors	53,651,183.00	47,881,383.00	5,769,800.00	
Total	60,007,616.00	54,237,816.00	5,769,800.00	

## ATTACHMENT B California Capital Group Contract Summary

Contract/				
Amendments	Date	CCG Fee	Other Costs	<b>Total Contract</b>
Predevelopment - Agency	/ Contract			
Original Contract	2/1/04	\$103,000	\$329,500	\$432,500
Amendment 1	2/9/05	\$217,000	\$529,000	\$746,000
Subtotal Predelopment	18 months	\$320,000	\$858,500	\$1,178,500
Design/Bid - Initial DDA v	ith ORNMTC I	nc.		
Amendment 2	8/1/05	\$574,000	\$2,326,000	\$2,900,000
<u>Demolition - Amended DI</u>	OA with FOT In	<u>c.</u>		
Amendment 3	8/2/06	\$47,500	\$852,500	\$900,000
<u>Construction</u>				
Amendment 4	11/27/06	\$570,000	\$3,275,040	\$3;845,040
Amendment 5	7/31/08	\$169,040	\$1,550,454	\$1,719,494
Amendment 6	1/1/09	\$189,000	\$0	\$189,000
Amendment 7	6/2/09	\$108,000	\$655,000	\$763,000
Subtotal Delopment	54 months	\$1,657,540	\$8,658,994	\$10,316,534
Total	72 months [	\$1,977,540	\$9,517,494	\$11,495,034

#### ATTACHMENT C Change Order Summary

2 C 3 D 4 T 5 L 6 L 7 R 8R C 9 A 10 O 11 L 12 A 13 L 14 T 15 A 16 A 17 O 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 O 27 W 28 M 29 B 30 R 31 M 32 A 33 I M 33 I M 33 I M 33 I M 33 I M 33 I M	DESCRIPTION OF CHANGE  Move Demo from Phase I over to Phase 2 Corridor demo and related adds Duct cleaning Theater ACM abatement Lead abatement-theater Lead abatement-school wrap Relocate Historic Switchboard on Stage Connex Boxes Relocation Abatement adjustment to COR 2 Temp shoring at elec. vault (50/50 Dwner/Contractor split) Lead abatement for windows Add dowels at theater cheekwalls Lead abatement-exterior theater walls ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit To Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001 Waterproofing at footing on line 37	1/26/2007 2/13/2007 2/26/2007 3/27/2007 4/16/2007 4/16/2007 3/14/2007 3/19/2007 4/16/2007 4/16/2007 4/16/2007 4/16/2007 5/1/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007	2/1/2007 2/27/2007 2/27/2007 3/27/2007 4/25/2007 4/25/2007 7/17/2007 4/16/2007 4/25/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 6/12/2007 5/15/2007 5/15/2007	28,353 181,850 ALLOWANCE 95,612 49,944 35,738 VOID 13,547 0 2,678 46,670 11,491 36,359 19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID 4,856 VOID ALLOWANCE 6,881 1,983 28,330	(26,325)	YES
2 C 3 D 4 T 5 L 6 L 7 R 8R C 9 A 10 O 11 L 12 A 13 L 14 T 15 A 16 A 17 O 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 O 27 W 28 M 29 B 30 R 31 M 32 A 33 I 4 A 33 I 4 A 33 I 4 A 34 A 35 A 36 A 37 A 38 A 38 A 38 A 38 A 38 A 38 A 38 A 38	Corridor demo and related adds Duct cleaning Theater ACM abatement Lead abatement-theater Lead abatement-school wrap Relocate Historic Switchboard on Stage Connex Boxes Relocation Abatement adjustment to COR 2 Temp shoring at elec.vault (50/50 Dwner/Contractor split) Lead abatement for windows Add dowels at theater cheekwalls Lead abatement-exterior theater walls ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI Li26.001	2/13/2007 2/26/2007 3/27/2007 4/16/2007 4/16/2007 3/14/2007 3/14/2007 3/19/2007 4/16/2007 4/16/2007 4/16/2007 4/16/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007	2/27/2007 2/27/2007 3/27/2007 4/25/2007 4/25/2007 7/17/2007 3/27/2007 4/16/2007 4/25/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 6/12/2007 5/15/2007	181,850 ALLOWANCE 95,612 49,944 35,738 VOID 13,547 0 2,678 46,670 11,491 36,359 19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881	(26,325)	
3 D 4 T 5 L 6 L 7 R 8 R C 9 A 11 L 10 O 11 L 12 A 13 L 14 T 15 A 16 A 17 O 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 O 27 W 28 M 29 B 30 R 31 M 32 A 33 lo	Duct cleaning Theater ACM abatement Lead abatement-theater Lead abatement-school wrap Relocate Historic Switchboard on Stage Connex Boxes Relocation Abatement adjustment to COR 2 Temp shoring at elec.vault (50/50 Dwner/Contractor split) Lead abatement for windows Add dowels at theater cheekwalls Lead abatement-exterior theater walls ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI Line Duct Penetration Historic Elevator Pit Mall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI LineSucreption of the sterior paint at dome HSS wall bracing revisions per Phase 1 RFI LineSucreption of the sterior paint at dome HSS wall bracing revisions per Phase 1 RFI LineSucreption	2/26/2007 3/27/2007 4/16/2007 4/16/2007 3/14/2007 3/14/2007 3/19/2007 4/16/2007 4/16/2007 4/16/2007 4/16/2007 5/11/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007	2/27/2007 3/27/2007 4/25/2007 4/25/2007 7/17/2007 3/27/2007 4/16/2007 4/25/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 6/12/2007 6/12/2007 6/12/2007 5/15/2007	ALLOWANCE 95,612 49,944 35,738 VOID 13,547 0 2,678 46,670 11,491 36,359 19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881	(26,325)	
4 T 5 L 6 L 7 R 8R C 9 A 10 O 11 L 12 A 13 L 14 T 15 A 16 A 17 O 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 O 27 W 28 M 29 B 30 R 31 M 32 A 33 Io	Theater ACM abatement Lead abatement-theater Lead abatement-school wrap Relocate Historic Switchboard on Stage Connex Boxes Relocation Abatement adjustment to COR 2 Temp shoring at elec.vault (50/50 Dwner/Contractor split) Lead abatement for windows Add dowels at theater cheekwalls Lead abatement-exterior theater walls ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI LIGHT ACM Plaster REMOVED TO BEAUTY Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit LIGHT ACM Plaster REMOVED TO BEAUTY Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit LIGHT ACM Plaster REMOVED TO BEAUTY Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit LIGHT ACM Plaster REMOVED TO BEAUTY Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome LISS wall bracing revisions per Phase 1 RFI LIGHT ACM PLASTER  LEAD TO BEAUTY  LEAD TO BEAU	3/27/2007 4/16/2007 4/16/2007 3/14/2007 7/13/2007 3/19/2007 4/12/2007 4/16/2007 4/16/2007 4/16/2007 5/11/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007	3/27/2007 4/25/2007 4/25/2007 7/17/2007 3/27/2007 4/16/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 6/12/2007 6/12/2007 6/12/2007 5/15/2007	95,612 49,944 35,738 VOID 13,547 0 2,678 46,670 11,491 36,359 19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881	(26,325)	YES
6 L 7 R 8R C 9 A 7 R 10 O 11 L 12 A 13 L 14 T 15 A 16 A 17 O 17 O 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R H 26 O 27 W 28 M 29 B 30 R 31 M 32 A 33 I 0	Relocate Historic Switchboard on Stage Connex Boxes Relocation Abatement adjustment to COR 2 Femp shoring at elec.vault (50/50 Dwner/Contractor split) Lead abatement for windows Add dowels at theater cheekwalls Lead abatement-exterior theater walls Lead abatement-exterior theater walls Lead abatement-exterior theater walls ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit DT Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	4/16/2007 3/14/2007 7/13/2007 3/19/2007 4/12/2007 4/16/2007 4/16/2007 5/1/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007	4/25/2007  7/17/2007 3/27/2007  4/16/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 6/12/2007 6/12/2007 5/15/2007	49,944 35,738 VOID 13,547 0 2,678 46,670 11,491 36,359 19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881	(26,325)	
7 R 8R C 9 A 10 O 11 Lt 12 A 13 Lt 14 T 15 A 16 A 17 0t 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R H 26 0; 27 W 28 M 29 B 30 R 31 M 32 A 33 Io	Relocate Historic Switchboard on Stage Connex Boxes Relocation Abatement adjustment to COR 2 Femp shoring at elec.vault (50/50 Dwner/Contractor split) Lead abatement for windows Add dowels at theater cheekwalls Lead abatement-exterior theater walls Lead abatement-exterior theater walls ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit BT Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	3/14/2007 7/13/2007 3/19/2007 4/16/2007 4/16/2007 4/16/2007 5/1/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007	7/17/2007 3/27/2007 4/16/2007 4/25/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 6/12/2007 6/12/2007 5/15/2007	9,468 VOID 4,856 VOID 4,856 VOID ALLOWANCE 6,881	(26,325)	
8R C 9 A 7 T 10 O 11 L 12 A 13 L 14 T 15 A 16 A 17 O 1	Connex Boxes Relocation Abatement adjustment to COR 2 Temp shoring at elec.vault (50/50 Dwner/Contractor split) Lead abatement for windows Add dowels at theater cheekwalls Lead abatement-exterior theater walls Lead abatement-exterior theater walls Lead abatement-exterior theater walls ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit The Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	7/13/2007 3/19/2007 4/12/2007 4/16/2007 4/16/2007 4/16/2007 5/1/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007	3/27/2007 4/16/2007 4/25/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 6/12/2007 6/12/2007 6/12/2007 5/15/2007	9,468 VOID 4,856 VOID 4,856 VOID ALLOWANCE 6,881	(26,325)	
9 A T10 O 11 L4 12 A 13 L6 A 14 T1 15 A 16 A A 17 00 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 O 27 W 28 M 29 B 30 R 31 M 32 A 33 N	Abatement adjustment to COR 2  Temp shoring at elec.vault (50/50  Dwner/Contractor split)  Lead abatement for windows  Add dowels at theater cheekwalls  Lead abatement-exterior theater walls  Lead abatement-exterior theater walls  ASI-14-ACM plaster removal at rear wall of Theater  Additional pile testing as of 5/2/2007  ASI 21 grid iron exploratory work  Add work at line 3 & 10 grade beams oer RFI  Beautiful and the second of the s	3/19/2007 4/12/2007 4/16/2007 4/16/2007 4/16/2007 5/1/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007	3/27/2007 4/16/2007 4/25/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 6/12/2007 6/12/2007 6/12/2007 5/15/2007	0 2,678 46,670 11,491 36,359 19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881	(26,325)	
10 O 11 L4 12 A 13 L6 A 14 T 15 A 16 A 17 00 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 O 27 W 28 M 29 B 30 R 31 M 32 A 33 lo 33 lo 34 A	Temp shoring at elec.vault (50/50 Dwner/Contractor split) Lead abatement for windows Add dowels at theater cheekwalls Lead abatement-exterior theater walls Lead abatement-exterior at rear wall of Lead abatement-exterior permoval at rear wall of Lead tional pile testing as of 5/2/2007 Lead grid iron exploratory work Lead work at line 3 & 10 grade beams oer RFI Lead time to Phase I Schedule Lexploratory Demo for Historic Elevator Pit Line Duct Penetration Listoric Elevator Pit Wall Demo Lead abatement and rebar holes per RFI 038 Lead shotcrete and rebar holes per RFI 038 Lead abatement for windows Lead abatement f	4/12/2007 4/16/2007 4/16/2007 4/16/2007 4/16/2007 5/12/2007 5/10/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 8/8/2007 6/1/2007 5/11/2007 5/11/2007	4/16/2007 4/25/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 6/12/2007 6/12/2007 6/12/2007 5/15/2007	2,678 46,670 11,491 36,359 19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881	(26,325)	
10 O 11 Le 12 A 13 Le A 14 T 15 A 16 A 17 O 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 O 27 W 28 M 29 B 30 R 31 M 32 A 33 le	Dwner/Contractor split) Lead abatement for windows Add dowels at theater cheekwalls Lead abatement-exterior theater walls Lead abatement-exterior theater walls ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI Line Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit Line Duct Penetration Listoric Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome LISS wall bracing revisions per Phase 1 RFI	4/16/2007 4/16/2007 4/16/2007 5/11/2007 5/3/2007 5/10/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007	4/25/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 5/14/2007 6/12/2007 6/12/2007 6/12/2007 5/15/2007	46,670 11,491 36,359 19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881		
11 Le 12 A 13 Le A 14 T 15 A 16 A 17 0 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 0 27 W 28 M 29 B 30 R 31 M 32 A 33 lo	Lead abatement for windows Add dowels at theater cheekwalls Lead abatement-exterior theater walls AGI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI LOBENT OF THE SCHOOL OF THE SC	4/16/2007 4/16/2007 4/16/2007 5/11/2007 5/3/2007 5/10/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 5/11/2007 5/11/2007	4/25/2007 4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 5/14/2007 6/12/2007 6/12/2007 6/12/2007 5/15/2007	46,670 11,491 36,359 19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881		
12 A 13 Le 14 T 15 A 16 A 17 0f 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 07 27 W 28 M 29 B 30 R 31 M 32 A 33 to	Add dowels at theater cheekwalls Lead abatement-exterior theater walls ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI BOBBOR Ceiling @ mezzanine betw 10&12, P&Y Add time to Phase   Schedule Exploratory Demo for Historic Elevator Pit BOBBOR Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HISS wall bracing revisions per Phase 1 RFI 126.001	4/16/2007 4/16/2007 5/11/2007 5/3/2007 5/10/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 8/8/2007 6/1/2007 5/11/2007	4/25/2007 4/25/2007 5/2/2007 5/2/2007 5/14/2007 5/14/2007 6/12/2007 6/12/2007 6/12/2007 5/15/2007	11,491 36,359 19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881		
13 Le	Lead abatement-exterior theater walls ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI 1068 Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit 107 Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HISS wall bracing revisions per Phase 1 RFI 126.001	4/16/2007 5/1/2007 5/3/2007 5/10/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 8/8/2007 6/1/2007 5/11/2007	4/25/2007 5/2/2007 5/2/2007 5/14/2007 5/14/2007 6/12/2007 6/12/2007 6/12/2007 5/15/2007	36,359  19,800 18,328 2,648  23,459  9,468 VOID 4,856 VOID ALLOWANCE 6,881		
A 14 T 15 A 16 A 17 00 18 D 19 A 20 E 21 3 A 22R H 23 A 25 R H 26 00 27 W 28 M 29 B 30 R 31 M 32 A 33 Io	ASI-14-ACM plaster removal at rear wall of Theater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI 1068 Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit 107 Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	5/1/2007 5/3/2007 5/10/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 6/1/2007 5/11/2007 5/11/2007	5/2/2007 5/2/2007 5/14/2007 5/14/2007 6/12/2007 6/12/2007 6/12/2007 5/15/2007	19,800 18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881		
14 T 15 A 16 A 17 00 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 0 27 W 28 M 29 B 30 R 31 M 32 A 33 lo	Cheater Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI 2068 Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit 27 Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	5/3/2007 5/10/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 6/1/2007 5/11/2007 5/11/2007	5/2/2007 5/14/2007 5/14/2007 6/12/2007 6/12/2007 5/15/2007 5/15/2007	18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881 1,983		
15 A 16 A 17 00 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 02 27 W 28 M 29 B 30 R 31 M 32 A 33 lo	Additional pile testing as of 5/2/2007 ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI 1068  Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit 107 Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 1026.001	5/3/2007 5/10/2007 5/10/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 6/1/2007 5/11/2007 5/11/2007	5/2/2007 5/14/2007 5/14/2007 6/12/2007 6/12/2007 5/15/2007 5/15/2007	18,328 2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881 1,983		
16 A 17 00 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 02 27 W 28 M 29 B 30 R 31 M 32 A 33 lo	ASI 21 grid iron exploratory work Add work at line 3 & 10 grade beams oer RFI 168  Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase   Schedule Exploratory Demo for Historic Elevator Pit 17 Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	5/10/2007 5/7/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 6/1/2007 5/11/2007 5/11/2007	5/14/2007 5/14/2007 6/12/2007 6/12/2007 5/15/2007 5/15/2007	2,648 23,459 9,468 VOID 4,856 VOID ALLOWANCE 6,881		
18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 0 27 W 28 M 29 B 30 R 31 M 32 A 33 lo	Add work at line 3 & 10 grade beams oer RFI 1068  Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit 107 Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome 1SS wall bracing revisions per Phase 1 RFI 126.001	5/7/2007 5/10/2007 5/10/2007 5/11/2007 5/11/2007 6/1/2007 5/11/2007 5/11/2007	5/14/2007 6/12/2007 6/12/2007 5/15/2007 6/12/2007	23,459  9,468  VOID 4,856  VOID ALLOWANCE 6,881  1,983		
17 00 18 D 19 A 20 E 21 3 22R H 23 A 24 A 25 R 26 02 27 W 28 M 29 B 30 R 31 M 32 A 33 to	Demo ceiling @ mezzanine betw 10&12, P&Y Add time to Phase I Schedule Exploratory Demo for Historic Elevator Pit 17 Line Duct Penetration distoric Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome 1SS wall bracing revisions per Phase 1 RFI 126.001	5/10/2007 5/10/2007 5/11/2007 5/11/2007 8/8/2007 6/1/2007 5/11/2007	6/12/2007 6/12/2007 5/15/2007 6/12/2007	9,468 VOID 4,856 VOID ALLOWANCE 6,881		
19 A 20 E 21 3 22R H 23 A 24 A 25 R 4 26 02 27 W 28 M 29 B 30 R 31 M 32 A	Add time to Phase   Schedule   Exploratory Demo for Historic Elevator Pit   T Line Duct Penetration   Historic Elevator Pit   Wall Demo   ASI 13 and 15-Demolition only   Added shotcrete and rebar holes per RFI 038   Remove flaking exterior paint at dome   HSS wall bracing revisions per Phase 1 RFI   126.001	5/10/2007 5/11/2007 5/11/2007 8/8/2007 6/1/2007 5/11/2007 5/11/2007	6/12/2007 5/15/2007 6/12/2007 5/15/2007	VOID 4,856 VOID ALLOWANCE 6,881		
19 A 20 E 21 3 22R H 23 A 24 A 25 R 4 26 02 27 W 28 M 29 B 30 R 31 M 32 A	Add time to Phase   Schedule   Exploratory Demo for Historic Elevator Pit   T Line Duct Penetration   Historic Elevator Pit   Wall Demo   ASI 13 and 15-Demolition only   Added shotcrete and rebar holes per RFI 038   Remove flaking exterior paint at dome   HSS wall bracing revisions per Phase 1 RFI   126.001	5/10/2007 5/11/2007 5/11/2007 8/8/2007 6/1/2007 5/11/2007 5/11/2007	6/12/2007 5/15/2007 6/12/2007 5/15/2007	VOID 4,856 VOID ALLOWANCE 6,881		
20 E 21 3 22R H 23 A 24 A 25 R 26 0 27 W 28 M 29 B 30 R 31 M 32 A 33 lo	Exploratory Demo for Historic Elevator Pit 17 Line Duct Penetration Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	5/11/2007 5/11/2007 8/8/2007 6/1/2007 5/11/2007 5/11/2007	5/15/2007 6/12/2007 5/15/2007	4,856 VOID ALLOWANCE 6,881		
21 3 22R H 23 A 24 A 25 R 26 0 27 W 28 M 29 B 30 R 31 M 32 A 33 to	7 Line Duct Penetration  Historic Elevator Pit Wall Demo  ASI 13 and 15-Demolition only  Added shotcrete and rebar holes per RFI 038  Remove flaking exterior paint at dome  HSS wall bracing revisions per Phase 1 RFI  126.001	5/11/2007 8/8/2007 6/1/2007 5/11/2007 5/11/2007	6/12/2007 5/15/2007	VOID ALLOWANCE 6,881		
22R H 23 A 24 A 25 R 4 26 0 27 W 28 M 29 B 30 R 31 M 32 A 33 lo	Historic Elevator Pit Wall Demo ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	8/8/2007 6/1/2007 5/11/2007 5/11/2007	5/15/2007	6,881 1,983		
23 A 24 A 25 R H 26 0 27 W 28 M 29 B 30 R 31 M 32 A A 33 lo	ASI 13 and 15-Demolition only Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	6/1/2007 5/11/2007 5/11/2007	5/15/2007	6,881 1,983		
24 A 25 R H 26 0 27 W 28 M 29 B 30 R 31 M 32 A A 33 to	Added shotcrete and rebar holes per RFI 038 Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	5/11/2007 5/11/2007	5/15/2007	1,983		
25 R H 26 02 27 W 28 M 29 B 30 R 31 M 32 A A 33 to	Remove flaking exterior paint at dome HSS wall bracing revisions per Phase 1 RFI 126.001	5/11/2007				
26 02 27 W 28 M 29 B 30 R 31 M 32 A A 33 to	HSS wall bracing revisions per Phase 1 RFI		5/15/2007	<u>2</u> 8,330		
26 02 27 W 28 M 29 B 30 R 31 M 32 A A 33 lo	026.001	5/11/2007				
27 W 28 M 29 B 30 R 31 M 32 A A 33 lo	Naterproofing at fonting on line 27	5/11/2007		į		
28 M 29 B 30 R 31 M 32 A A 33 lo	Malernrooting at tonking on line 27		5/15/2007	24,018		
29 Bi 30 R 31 M 32 Ai Ai 33 lo	valer probling at looting on line 37	5/14/2007	5/15/2007	4,500	·	
30 R 31 M 32 A A 33 lo	Modify terra cotta at A/17 & AN/17	5/15/2007	5/15/2007	11,560	,	
31 M 32 A A 33 lo	Bulletin No.1-Structural revisions	5/11/2007	6/12/2007	204,372		YES
32 A A 33 lo	Remove (e) conc.pads in lower fan room	6/5/2007	6/12/2007	20,580		
33 lo	Mechanical demo moved from Phase 1 Added pile testing as of 6/4/2007	6/1/2007 6/4/2007	6/5/2007 6/5/2007	17,050   27,927		
33 10	ASI 26-Additional duct removal @ upper and	6/4/2007	6/3/2007	21,921		-
	ower fan rooms	6/11/2007	6/12/2007	8,086		
34 A	Add work at line 12 and 10 trusses	6/25/2007	7/3/2007	40,032		*-
35 C	Conc.demo @ line 12 truss	6/25/2007	7/3/2007	ALLOWANCE		
	Adjustment to COR 29	6/25/2007	7/2/2007	ALLOHAITOL	(29.956)	
	Remove lattice panels at dome	6/27/2007	7/3/2007	ALLOWANCE	(28,930)	
<u> </u>	tornove lottice puners at dorne	G/2/72001	77372007	ALLOWARDE		•
381.1	.BP removal at corridor end of wrap beams	6/28/2007	7/2/2007	4,562		
39R A	ASI -040 Orchestra Pit Floor	7/9/2007	8/21/2007	14,000		
			5,2,,2001	.,000		
40 E	Extra Surveying - to be paid directly by Owner	3/19/2007	1/0/1900	VOID		
41 U	Jpsize Micropiles	7/12/2007		VOID		
	Bul 3 partial pricing -LBP removal at theater		-			
42 w	valls	7/12/2007	7/17/2007	8,518		
43 R	Remove lights in orchestra turrets	7/13/2007	7/17/2007	7,103		
H	IVAC-equipment and subcontractor budget	İ				
44 ac	djustment	7/26/2007	7/30/2007	1,883,712		YES
	IVAC-equipment and subcontractor budget					
	djustment	7/26/2007	7/30/2007	ALLOWANCE		YES
	ASI-030 Alleyway roofs	7/30/2007	8/1/2007	19,608		
	Bulletin 4-structural revisions to S3.5, S3.9,					
46 ar	nd S3.13	7/30/2007	8/1/2007	18,731		
	Removal of sidewalk bumpout and metal					
47 gr	rates at front of theater	8/8/2007		REJECTED		
48R F	ire Sprinkler Additions	9/24/2007	10/5/2007	258,678		YES
	Plaster Removal 3rd Floor Ceiling	8/9/2007		ALLOWANCE		
		8/9/2007	8/14/2007	49,000		
51 R	OSA Preconstruction Services Add dowels at columns AL/21 and AL/23 per		I	1		

CHANGE			DATE	OFFICIAL	OFFICIAL	FOT/ORA
ORDER#	DESCRIPTION OF CHANGE	DATE IN	APPROVED	ADDS	CREDITS	APPROVED
	Add dowels at line 3 and 10 walls per RFI 64	8/10/2007	8/21/2007	5,627		<del></del>
	Drill Epoxy Dowels at AG	8/10/2007		REJECTED		
	ASI-36 Orchestra platform layout	8/13/2007	10,5,000	REJECTED		
55R	Alley Slab Demo	9/20/2007	10/5/2007	3,893		1
558	Alley Slab Demo	9/20/2007	10/5/2007	ALLOWANCE		
	Plaster removal at lighting runways	8/9/2007		REJECTED		
	Add rebar due to shop drawings  Drill through buried concrete on AG Line	8/9/2007 1/25/2007	1/26/2007	26,691		
JOK	Drill through buried concrete on AG Line	1/25/2007	1/20/2007	20,091		
50	RFI-96 demo (e) operable vents all transoms	8/29/2007	9/12/2007	4,041		
	LBP Removal for buttress tie-in	8/29/2007	9/12/2007			
	Plaster demo @ 2nd and 3rd floor	8/30/2007	9/12/2007			
62R	Evergreene added scope	9/6/2007	9/12/2007	398,874		YES
63	Elevator #5 jack hole depth increase	9/10/2007	<u> </u>	VOID	<del></del>	
	ASI 29 basement water	9/24/2007		REJECTED		
	ASI 39- Thicken C line shear wall & add	<u> </u>				
	opening	9/24/2007	10/5/2007	4,238		
66	ASi 47-Duct penetrations @ lines P & Y	9/24/2007	10/5/2007	5,174		
	Add plumbing at trash area (sitework					
67	allowance usage)	9/25/2007	11/20/2007	ALLOWANCE		
	Add plumbing fixtures @ lobby annex (lobby				-	
	annex allowance usage)	9/25/2007	11/20/2007	ALLOWANCE		
	Add plumbing @ West basement (back of					
	house allowance)	9/26/2006	11/20/2007	ALLOWANCE		
	Add plumbing @ East basement (lobby					
	annex allowance)	9/26/2007	11/20/2007			
	Plumbing revisions for storm water	9/26/2007	11/21/2007	59,439		
	Add plumbing at (e) wrap restrooms	9/26/2007	11/21/2007	128,791		YES
	Removal of loose ACM plaster @ Theater	i				
	walls	9/28/2007		VOID		
74	ASI 19R & RFI 130-Chair Storage	9/28/2007	10/5/2007	16,422		
	RFI 139.1- Core thru (e) conc obstructions @					
75	CIDHs 64 & 68	9/28/2007	10/5/2007	8,316		
76	Regarding @ lobby annex per ASI 41	10/3/2007	10/5/2007	15,000		
	Eliminate backfill @electrical vault Bulletin	40440400	40,000,000.7	00 004	ı	VEC
	No.7-Electrical vault	10/18/2007	10/22/2007	_66,084		YES
	ASI 49R-Grid Iron Coupons	10/10/2007	10/22/2007 10/22/2007	4,586 10,369	<del></del>	
79	RFI 163-K bracing revisions	10/10/2007	10/22/2007	10,309		
90	Ext. plaster demo above roofline @ East end shear walls	10/10/2007	10/22/2007	7,373		
30	Silear Walls	10/10/2007	10/22/2007			
81	Demo below grade walls o n 41 and 43 lines	10/10/2007		REJECTED		
31	Demo below grade walls 011 41 and 45 lines	10/10/2007		REGEOTED	-	
82	Steel transom supports per RFI 101 response	10/19/2007		REJECTED		
	RFI 15-Door @ lower fan room	10/19/2007	10/22/2007	3,717		
	10 0001 @ 10401 1211 10011	10/10/2007	10/22-200			
84	RFI 170-Thickend wrap SOG perimeter detail	10/19/2007	10/22/2007	5,968		
	1) Demo conc.encasement @ 11/AF column					
	per RFI 136 2) ASI 54-Stage Valance 3)					
	Demo concrete at line 24 truss for BD rods					
	installation 4) Misc. demo between 9/21 and					
85	10/9	10/19/2007	10/22/2007	7,295		
	RFI 200- Revise HSS connection @ (E) roof					
	trusses	10/19/2007	10/22/2007	3,914		
87	AsI 55R-new access door opening	10/19/2007	10/22/2007	2,866		
	Deductive Change Orders consisting of:					
	D/F/H, woodwork, reduction in contractor's					
	contringency, elimination of acoustic ceilings					
88R	and rest.slab reduction	11/2/2007	11/9/2007		(1,629,756)	ļ
	Deductive Change Orders consisting of:					
	D/F/H, woodwork, reduction in contractor's					
	contringency, elimination of acoustic ceilings		<b>.</b>			
	and rest.slab reduction	11/2/2007	11/9/2007	ALLOWANCE		\
	Bulletin No. 6-projection room	10/30/2007	12/10/2007	76,217		YES _
	AHU-2 Cail revision	11/1/2007	11/20/2007	9,998		-
91	AHU-1 Fan revisions	11/1/2007	11/21/2007	13,787	<b> </b>	
000	Gas furnance ant AC mods, 10yr chiller	4 4 4 4000	10/40/0007	06.407		
	Warranty	11/1/2007	12/10/2007	26,487	<u> </u>	YES
	MEPF Design fees for school Tis	11/20/2007	11/30/2007	70,562		1 = 3

CHANGE ORDER#	DESCRIPTION OF CHANGE	DATE IN	DATE APPROVED	OFFICIAL ADDS	OFFICIAL CREDITS	FOT/ORA APPROVED
	ASI 59- Shearwall extensions, ASI 60 and					
94	61R1-shearwall mech platform anchor bolts	11/6/2007	12/10/2007	27,068		
95	Addendum H: Structural mods per CIDH as- builts	11/6/2007	1/28/2008	37,716		
	builts	111012001	1/20/2000	37,710		· · · · · ·
	RFI 184-add angle @ roof slab edge, RFI 187-					•
96	add plates at 11/C and AL connections, RFI 214-enlarge plates at buttress connections	11/6/2007	11/21/2007	6,977		
	Chip (e) footings for (n) grade beams @					
97	school wings Added demo at revised cross bracing	11/6/2007	11/21/2008	5,725		
98	connections	11/8/2007	11/20/2008	6,988		
	RFI 147-added demo @ column 21/c,ASI 53- storefront concrete stemwall, demo pilasters on H & AG for (n) grade beams, RFI 206- added conc work at CIDH East of line 29	11/8/2007	11/21/2007	11,564		
	ASI 67 Fire sprinkler hanger support	11/27/2007	12/10/2007	34,755		
	ASI 58 & 58R New Stage Opening in Rear	441071000	40/40/202	411.0		
	Wall ASI 57R- Rigging demolition	11/27/2007 11/27/2007	12/10/2007 12/17/2007	ALLOWANCE 60,150		YES
103	ASI 52-Wrap ceiling plaster removal	11/27/2007	12/10/2007	28,784		123
	Loose tile over entry in excess of base scope Bulletin -8-Architectural and Structural	11/28/2007	12/10/2007	3,137		
105Ra	Revisions	12/14/2007	1/15/2008	322,856		YES
	Bulletin -8-Architectural and Structural Revisions	42/14/2007	2/24/2008	205 090		VEC
	Move lighting panel from stage	12/14/2007 12/10/2007	12/17/2007	365,980 14,681	·	YEŞ
107	Cleaning (e) auditorium light fixtures	12/13/2007	12/17/2007	12,055		
100	01 40 0 5 40 4	47,47,7007	4014710007	40.004		
	Change AC-6 from 10-ton unit to 20-ton unit Bulletin 9- Mechanical platforms	12/13/2007 12/14/2007	12/17/2007 1/15/2008	13,664 482,699		YES
	Bulletin 9- Mechanical platforms	1/15/2008	2/24/2008	555,182	•	YES
	Daiken equipment revisions	12/17/2007	1/25/2008	58,052		
	Bulletin 5 addendum G partial-concrete only	12/18/2007	1/25/2008	65,888		YES
	ASI 66 & 66R partial- Theater lighting in (e)	40404007	41010000	SUBCONTRAC		
112	fixtures (lighting allowance usage)	12/18/2007	1/8/2008	TOR		
	RFI 269-Repair spalled concrete @ Marquee	12/20/2007	1/8/2008	4,296		
	ASI 73-Electrical vault infill amendment	12/20/2007	1/8/2008	3,374		
	RFI 267-Added FSDs in old elevator shaft	12/20/2007	1/8/2008	22,359		
	School wing TS column modifications  ASI 63 add basement stop @ historic	12/21/2007	1/8/2008	15,122	··	
117	elevator	12/21/2007	1/8/2008	25,579		
118R		1/3/2008	1/8/2008	ALLOWANCE		
	3rd floor wrap ceiling revision (bulletin 10 partial)	1/0/2008	1/24/2008	15 291		
	Temp weather protection @ alley's	1/9/2008 1/10/2008	1/28/2008	15,381 10,394		
		·				
	Reframe duct penetrations @ wrap corridors	1/10/2008	1/28/2008	7,193		
	ASI 45-partial-paint buttress steel Add plumbing bars	1/14/2008 1/18/2008	-	562,274		YES
	School TI-Plumbing - Cost moved to OSA					
	3/14/08 Credit for reduction of uncommitted funds	1/18/2008 1/18/2008	2/24/2008 1/21/2008	OSA 0	(600,000)	YES
	Extended GC's and shared savings	1/18/2008	1/21/2008	254,959	(000,000)	YES
127	Add Hose Bibs	1/18/2008	1/28/2008	19,889		
	Water Heater Changes	1/18/2008	1/28/2008	10,953		
	Water heater for restaurant Overtime HVAC detailing	1/18/2008 1/23/2008	3/19/2008	REJECTED 7,485		
130	Change Fire Sprinkler Coverage in School to	1/23/2000	3/ 13/2000	7,400		
131	Ordinary	1/25/2008	1/28/2008	<u>5</u> 8,763		YES
1220	Detailing of Mechanical Platform Steel on School Wings	1/25/2000	21212000	1 420		
	ACM Abatement on Stage	1/25/2008 1/25/2008	3/3/2008 1/28/2008	1,420 28,027		***
	Storm Drain Tie ins on Telegraph	1/28/2008	1/28/2008			
135	Additional Fireproofing	1/30/2008		VOID		

CHANGE ORDER#	DESCRIPTION OF CHANGE	DATEIN	DATE APPROVED	OFFICIAL ADDS	OFFICIAL CREDITS	FOT/ORA APPROVE
136R	Detailing for aded mech @ future restaurant Uplighting in Lobby Annex (Annex allowance	1/31/2008	3/19/2008	5,610		
137	Usage)	2/1/2008	2/24/2008	ALLOWANCE		
120	Add elect. @ Loby Annex (Annex Allowance Usage)	2/1/2000	2/24/2000	ALLOWANCE		
138	Remove tile and plaster @ dome niches	2/1/2008 2/1/2008	2/24/2008 2/24/2008	4,702		
140	Stair 1 & 3 revisions per shop draw mark ups	2/4/2008	2/24/2008	8,784		
	School Wing Drywall Ceilings	2/4/2008	2/24/2008	0	(10,946)	
	Delete pony wall at 3rd floor corridor	2/4/2008	2/24/2008	0		
	Lighting runway drywall	2/5/2008	2/24/2008	43,545		
144	Lighting @ gargoyle and dome niches	2/5/2008		REJECTED		
145	New slab details @ stair 4 & 5 alleys	2/6/2008	2/24/2008	25,113		
146	Electrical - Lighting Bulletin 16 - Balance of Lights after COR 112	2/13/2008		alov		
	Bulletin 16 partial - House Lighting (OFCI					
146R	fixtures)  Bulletin 16 partial - House Lighting (OFCI	3/24/2008	4/16/2008	5,077	-	
147R	fixtures)	2/13/2008	3/19/2008	141,7 <u>15</u>		YES
148	Electrical - Single Line Diagram Changes since GMP	2/13/2008	3/4/2008	122,796		YES
XX	Kent Lim Design Services	xxx	XXX	ALLOWANCE		
149	Relocate Duct in Lower Fan Room	2/19/2008	2/27/2008	39,305		
150	Credit for fire treated plywood in theater	2/19/2008	3/3/2008	0	(7,760)	
151	Credit for use metal studs vs. suspended system in wrap clgs.	2/19/2008	3/3/2008	o	(5,700)	
	Mechanical for Return Ducts in Wrap +				(51, 55)	
	Dampers in Corridors	2/20/2008	2/25/2008	163,741		YES
	Lobby Annex Ductwork	2/20/2008	2/24/2008			
	School Tenant Improvements	2/23/2008	3/11/2008	178,660		YES
	School Wing Shell - Bulletins 5 and 8 School Wing Shell - Bulletins 5 and 8	2/23/2008 2/23/2008	3/11/2008	ALLOWANCE		YES
	Mechanical Delta 4 Changes	2/25/2008	3/19/2008	409,204		YES
	ASI 67 - Sheet Metal Flashing - Balcony	2/23/2008	3/19/2000	405,204		
	Scallop Light Shrouds	2/25/2008	2/28/2009	4,901		
158	Credit for Not Painting Theater Buttress Steel	2/28/2008	3/3/2008		(23,520)	
	Mechanical - 2nd Mobilization for Crane for Platforms 7 & 8	2/28/2008	3/19/2008	8,110		
	House Lighting Dimming System	2/28/2008	3/19/2008	145,494		YES
161	Speaker System Wiring for OSA	2/29/2008	3/19/2008	OSA	_	
	Additional Electrical for VRVs	3/3/2008	3/25/2008	57,611		YEŞ
	Mechanical Additions - Breen's Delta 4					
	Revisions	3/3/2008	3/19/2008	187,790	-	YES
	Infill Basement Pits	3/3/2008	3/3/2008	15,571		
	Clean Turret Lights Infill Openings in North Theater Wall	3/3/2008 3/10/2008	3/3/2008 3/11/2008	6,622 28,208		
	Elevator Guide Rail structural attachments	3/3/2008	3/11/2008	11,067		
	Additional LVLs for Sprinkler Pipe Hangers in	0/0/2000	0// 1//2000	, ,,,,,,		
	Wrap	3/3/2008	3/4/2008	7,866		
	Roof Drainage Repairs at 3rd Floor Wrap	3/5/2008	3/25/2008	32,284		
170	Electrical - Bus Shore Power in Rear Yard Electrical - Company Switch for Stage Right	3/5/2008	4/8/2008	ALLOWANCE		
171	Dimmer Room	3/5/2008		REJECTED		
	RFI 294 Rebar Conflict with Gusset Plates at					
	Line 3	3/10/2008	3/11/2008	2,974		
173	Existing Duct Relocations at Line 12	3/10/2008	3/11/2008	9,781		<del>,</del>
174	Additional Work for Projection Room due to Structural Changes	3/10/2008	3/11/2008	15,8 <u>98</u>		
	Raise grilles @ East basement exposed duct	3/17/2008	3/9/2008	2,236		
			3/8/2000			·
	Relocate Connex boxes across 19th Street	3/4/2008	2/05/0000	VOID		
	RFI 381 - 2nd & 3rd FI Ceiling Rating	3/17/2008	3/25/2008	30,270		
1/8	Roof jacks for HVAC pipe supports  Bulletin 10 & 10R - 2nd & 3rd Floor Wrap	3/17/2008	3/25/2008	4,126		<del></del>
179	Revisions Bulletin 10 & 10R - 2nd & 3rd Floor Wrap	11/2/2007	4/1/2008	336,690		YES
170	Revisions	11/2/2007	4/1/2008	ALLOWANCE		
			7/1/40001			ii .

CHANGE			DATE	OFFICIAL	OFFICIAL	FOT/ORA
ORDER#	DESCRIPTION OF CHANGE	DATE IN	APPROVED	ADDS	CREDITS	APPROVED
	ASI Façade Mockup	10/18/2007	4/8/2008	58,525		Yes
	Relocate marquee conduit	3/19/2008	3/25/2008	2,246		
	Type E fixtures (Bul 16 OFCI House Lighting			SUB-		
184	partial	3/24/2008	3/25/2008	CONTRACTOR		
	ASI 85- Mech Platform Detailing - School				_	
	Wing Roofs	3/19/2008	3/25/2008	5,424		
	Fire Alarm Changes	4/11/2008	4/15/2008	37,042		
	Water meters	3/25/2008	4/16/2008	50,895		YEŞ
	Bulletin 12- Wood Stage Demo Only	3/26/2008	4/1/2008	18,562		
189	Bulletin 12- Rig lock tower demo only	3/26/2008	4/1/2008	11,068		
	Demo brick pockets for rebar, demo for (n) 3rd fl Wrap, remove misc pipe & conduit above 3rd fl Wrap, clean out Theater niches, demo @ SE basement elevator shaft	3/26/2008	4/1/2008	18,990		
101P	Exterior concrete repair Palastemetric continu	4/1/2008	4/1/2008	188,666		YES
1311	Exterior concrete repair &elastometric coating   Breen "Delta 4" partial- Coring for HVAC	4/1/2006	4/1/2006	100,000		TES
192	Penetrations	3/27/2008	4/1/2008	58,707		YES
	Documentation of (e) artwork- stencils	3/27/2008	4/1/2008	6,989		
	Auditorium painting adds	3/27/2008	4/1/2008	1,610	_	
	ASI 79R Theater ceiling rigging holes	3/27/2008	4/1/2008	11,718		
	House Lights - Add Type C fixtures	3/27/2008	4/1/2008	23,588		
	is the system of					
197	dome demo & rebuild for HVAC Fan Rooms	4/1/2008	4/1/2008	135,302		YES
	<u> </u>			 		
	Bulletin 15 partial-Site Improve. Allowance	4/3/2008	4/16/2008	ALLOWANCE		
	Plumbing trench infill and raised slab in E.					
	basement (loby annex allownace)	4/3/2008		ALLOWANCE		
	Plumbing adds per Health Dept.	4440000	44400000	7.014		
	Requirements (Lobby Annex Allowance) Relocate roof drain for bracing, investigate	4/4/2008	4/16/2008	7,911		
	(e) plumbing lines at West basment, Stair 4&5 alley drain lines routing to basement, chip buried conc @ sewer main btwn. N&P					
	/1&2	4/4/2008	4/16/2008	13,778		
202	Modify (e) roof drainage at Wrap Bldg.	4/4/2008	4/16/2008	11,277		
	Plumbing adds per Health Dept.	1				
	Requirements (Lobby Annex Allowance)	4/5/2008	4/16/2008			
	Controls revision- Integrate VRVs	4/4/2008	4/8/2008	23,096 REJECTED		
2041	Mech cost to add VRVs to TracerSystem  Controls revisions - Delete AC-5, add GF-3,	4/8/2008		KEJECTED		
205	code required	4/4/2008	5/6/2008	12,471		
	Bulletin 11 Stage front rigging	4/7/2008	4/16/2008	412,631		YES
	Bulletin 101R RCP Revisions	4/7/2008	4/22/2008			
208	Bulletin 12R1: Stagehouse	4/8/2008		1,265,479		YES
	Breen Delta 4 & 5 partial - Electrical only	4/14/2008	5/6/2008	18,483		
	Breen Delta 6 partial - Electrical only fire					· -
211	smoke damper wiring	4/14/2008	5/6/2008	30,146		
	ASI 82,82R, & 82R1: Projection Room					
	Structure	4/14/2008	4/22/2008	275,458		YES
213	Crdit for Fry plaster corner bead	4/14/2008	4/16/2008		(4,400)	_
	Historic Doors Frames Hardware (Historic					
214	Doors Allowance Usage)	4/14/2008	4/22/2008	ALLOWANCE		
	wrap Bldg. Window stools (Architectural					
	Casework Allowance Usage)	4/14/2008	4/15/2008	ALLOWANCE		VE2
216	Condensates and roof receptors	4/17/2008	5/6/2008	63,005		YES
047	Commercial weaking masking designation	414710000	AIDAIDOOD	2 700	0	
	Commercial washing machine drain receptor Asi 81: Plumbing - Ice Machine Room	4/17/2008 4/17/2008	4/24/2008 5/6/2008	2,786	(1,270)	
	Remove ACM @ radiators first floor	4/1//2008	5/6/2008	4,573	(12/0)	
213	Basement Lighting additions missing from	7/2 1/2000	3/0/2000	7,575	<del></del>	-
220R	scope of GMP	4/5/2008	5/6/2008	ALLOWANCE		
	Additional power conduit and outlets	4/4/2008	5/6/2008	218,599		YES
	Repainting delaminated celling in lobby		5/13/2008			
	Wrap plaster demo	4/25/2008	5/6/2008			
	Beer and soda conduits	4/25/2008	5/6/2008	closed See CO	241	
	Allowance Reductions and OSA TI-related					
225	credits	5/1/2008	5/1/2008		(910,000)	
225	Allowance Reductions and OSA TI-related credits	5/1/2008	5/1/2008	ALLOWANCE		

CHANGE ORDER#	DESCRIPTION OF CHANGE	DATE IN	DATE APPROVED	OFFICIAL ADDS	OFFICIAL CREDITS	FOT/ORA APPROVED
226	Add Type A fixtures at turrets	5/2/2008	5/6/2008	4,484		
227	Replace display box lights	5/2/2008		0 '		
228	TV backboxes, conduit and cable	5/2/2008	5/6/2008	0		ļ
	Tele Data conduit and cable	5/2/2008		0		
	POS conduit and cable	5/2/2008	7/8/2008	97,925		YES
	Audio Visual backboxes and conduit	5/2/2008	2/5/2000	0		
	Security conduit for theater	5/2/2008	8/5/2008	51,941		YES
233R	Tormentor Pipe	5/2/2008	8/19/2008	8,647		
234	School Wing Core/Shell door hardware credit (non-historic DFH Allowance)	5/5/2008	5/13/2008	ALLOWANCE		
235	Wrap Bldg Doors (Non Historic DFH Allowance) *** Turner's allowance balance fro DFH is different RFIs 376-377- Welded Abs and Custom	5/5/2008	7/9/2008	ALLOWANCE		
236	Plate Hanger	5/5/2008	5/6/2008	9,465		
237R	Restore plaster ceiling at 1st fl North & South Wrap	5/5/2008	5/6/2008	94,944		YES
238	Restore plaster ceiling at 1st fl South Wrap	5/5/2008		CLOSED		
	Infill holes at proscenium bracing connections	5/5/2008	5/13/2008	13,784		
240	Dewatering at West basement	5/5/2008	5/13/2008	10,681		
	TV backboxes, conduit and cable; TelDtata conduit and cable; Audio Visual backboxes and conduit; Bar Lighting; Beverage conduit; Replace box lights	5/9/2008	5/13/2008	423,210		YES
241	Conduit, Replace box lights	3/8/2000	3/13/2000	423,210		I LO
242	Asi 88: Bulletin 9 Platform Framing Changes	5/9/2008	5/13/2008	29,235		
243	Modify (e) Wrap framing for new waste piping	5/9/2008	5/13/2008	3,482		
244	Patching @ wrap walls for HVAC penetrations;modify metal stud framing for ducted return air @wrap; mod wood framing for ducted retrun air @wrap Bulletin 13 & 13R: orchestra Platforms-	5/12/2008	5/13/2008	22,120		
245	Partial Theater Floor Covering Allowance Usage	5/15/2008	5/20/2008	349,515		
245	Bulletin 13 & 13R: orchestra Platforms- Partial Theater Floor Covering Allowance	,	5/20/2008	ALLOWANCE		
246	RFI 432, 437,438: stage Roof Platform Attachments- structural Only	5/15/2008	5/20/2008	90,359		YES
247	Credit for deleted Bulletin 11 Stage Front Rigging	5/15/2008	5/20/2008		(396,698)	
248	Remove flaky LBP at Wrap walls	5/15/2008	5/20/2008	5,326		
	Descriptions of the management of the state	£,,,,,,,,,	£100.000			)
249	Partial demo of sidewalk at bldg perimeter	5/15/2008	5/20/2008	5,189		<del> </del>
	Various dry wall changes ASI 90: Wrap Building Room 350	5/19/2008	6/3/2008 5/20/2008	2,688		-
		5/16/2008	5/20/2008	3,294		
	Bulletin 15 partial- Elevator Only Allowance UL listing and wiring of OFCI fixtures	5/19/2008 5/19/2008	6/3/2008	32,843		
254	Add sprinklers at Theater lobbies	5/19/2008	6/3/2008	96,639		YES
	Allowance usage storm drain tie in	3/13/2000	0/0/2000	ALLOWANCE		123
	RFI 447 Boiler air separaters		6/3/2008	2,802		
	Add FSDs not shown on Breen drawings	6/4/2008	6/17/2008	28,787		
	Freight elevator- Code revision impact	5/28/2008	6/3/2008	3,523		
	Freight elevator acceleration	5/28/2008	6/3/2008	15,823		
	Grease Interceptor	5/29/2008	6/3/2008	21,266		
	Remove remaining wood base at classrooms Asi 45 partial- Paint Stairs 4 & 5	6/4/2008 6/4/2008	6/10/2008	5,389 CLOSED	<u>=</u>	
263	RFI 397: Add curb and raise header at South Penthouse door RFI:397: Add flashing at South Penthouse door threshold	6/9/2008	6/17/2008	5,998		
	Add flashing at (e) School wing columns	6/10/2008	6/19/2008	5,552		

CHANGE ORDER#	DESCRIPTION OF CHANGE	DATE IN	DATE APPROVED	OFFICIAL ADDS	OFFICIAL CREDITS	FOT/ORA APPROVED
200	RFI 419- Exterior Plaster at buttress entries	014010000	7/9/2008	40.635		
265	Asi 89: historic Stairs- Handrails	6/13/2008 6/13/2008	6/17/2008	19,635 40,563		
230	Bulletin 17 partial- West basement slab infill	0/15/2000	0/1//2000	40,000		
267	(B.of H. Allowance Usage)	6/13/2008	6/18/2008	ALLOWANCE		
	RFI 406: Cerarnic tile delamination (original					,
	PCO #383 was only for \$10K and we had a					
	note that ELS may be potentially responsible.					
	PHt also made a note on CO to recalc. GMP	040,000	0/47/000	47.007		
	allowances Bulletin 15 & 15R2: Sitework	6/16/2008 6/30/2008	6/17/008 7/9/2008	47,867 781,566		YES
	Bulletin 15 & 15R2: Sitework	6/30/2008	//9/2000	ALLOWANCE		ILO
	3hr Fire Shutters @ Wrap Bldg 23 line (Door	0/00/2000		7,22017,1102		
270	Allowance Usage)	6/23/2008	7/9/2008	ALLOWANCE		
	Fire protection rezoning for School	6/23/2008	7/9/2008	37,502		
	Bulletin 17 Partial: Structural work for					
	Handicap Lift	6/23/2008	7/9/2008	24,085		
2/3	Stage Curtain motor conduit & wiring Add furring & skim coat @ 2nd & 3rd Fl	6/25/2008	7/9/2008	6,901		
274	center Wrap	6/24/2008	7/9/2008	6,676		
217	Genter vviap	0/24/2000	11312000	0,010		-
275	underlayment for added VCT at Wrap Bldg.	6/25/2008		REJECTED		
=:•	Concrete strip along West property line					
	(Bulletin 15 Add Alt)	6/26/2008	9/23/2008	13,538		
	Wrap Access Panels	7/7/2008	7/9/2008	12,690		
278	ASI 93: Stage House Roof Structure	6/30/2008	7/9/2008	7,336		
270	B 4344	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7/0/0000	04.470		
2/9	Remove ACM below West basement slab Demo header at basement corridor, demo	7/1/2008	7/9/2008	24,176		
	MEPF above fly system at Stage	7/2/2008	7/9/2008	2,640		
281	RFI 453: Stair 2 wall and ceiling revisions	7/2/2008	7/9/2008	4,346		
282	Add misc flashing at School Wings	7/2/2008	7/9/2008	8,368		
	Patch plaster at theater for HVAC work	7/2/2008	8/26/2008	21,244		
284	Bulletin 17 Partial Framing and Drywall	???	7/9/2008	ALLOWANCE		
	Bulletin 11 Stage front rigging (VE'd)	•		318,399		YES
	Wrap corridors peeling paint repair	7/14/2008	7/22/2008	21,975		
	Repaint Wrap window stools	7/21/2008	8/26/2008	1,329		
	RFI 470- Framing connections at 43 line Insulated overhead door at Stage	7/21/2008 7/23/2008	8/19/2008	4,294		
203	instraced over lead door at Stage	172372000	B/13/2000	7,254		
290	Credit for Theater floor covering Allowance	7/24/2008	8/5/2008	63,000	(348,463)	YES
291	Bulletin 17: Theater Revision Part 4	7/24/2008	8/5/2008	628,034		YES
292	Place new slab on grade at South Wrap	7/28/2008	8/5/2008	32,289		
	Winch power	7/31/2008	8/5/2008	43,501		
	Speaker backbox replacement	8/4/2008	8/19/2008	5,076		V/E 0
295	Additional GC/GRs Credit for markups on previous deductive	8/8/2008	8/12/2008	150,000		YES
200	Cos markups on previous deductive	8/8/2008	8/12/2008		(137,459)	
	Storage Containers	8/8/2008	8/12/2008	8,685	(101,400)	
	Bulletin 12R2- Stage House Revisions	8/11/2008	10/7/2008	105,490		YES
	Infill exhaust holes at West side of Dome &			,		
	Infill cores for relocated sprinkler pipe at Alley					
	walls	8/14/2008	8/26/2008	2,302		
	RFI 385 School wing roof hatch ladder	04.5000	01/010000		/3.545	
	revision Infili slab at West basement sewage elector	8/15/2008	8/19/2008		(7,215)	
301		8/18/2008	8/19/2008	7,105		
301		0/10/2000	0/15/2000	7,100		
	Exterior Paint color change: **Note the actual			i		
	value of this CO shall be reduced as Owner is			1		
	only to bear 25% of this cost. AD and SBA to					
	cover 50%. Turner has already reduced this		,			
302R	CO to cover their 25%	8/18/2008	10/7/2008	8,234		
3030	Reroof Theater dome area and elevator shaft roofs	9/10/2000	9/19/2008	52,561		YES
303K	louis	8/18/2008	31 13/ZUUB	52,501		1123
304	Credit to delete sprinklers at Platforms 7 & 8	8/19/2008	8/26/2008		(22,419)	
	Bulletin 17 Theater Revisions Part 5	8/19/2008	8/20/2008	1,052,046	,,,	YES
	Staining of Wrap Bldg, new wood doors					
	(Door allowance Usage)	8/25/2008		ALLOWANCE		
207	Move lighting panel into Lobby Annex	8/29/2008	9/2/2008	6,956		

CHANGE ORDER#	DESCRIPTION OF CHANGE	DATE IN	DATE APPROVED	OFFICIAL ADDS	OFFICIAL CREDITS	FOT/ORA APPROVED
308	Fence and gates at Buttresses	8/29/2008	9/2/2008	3,147	,	
				<u> </u>		
	ASI 87: Lower Fan Room ships ladder and	}		ľ		
	guardrail ASI: 95 : Lower Fan Room Door	8/29/2008	11/12/2008	0		
	ASI 95: Lower Fan Room Door		11/25/2008	6,037		
310	Fire Shutter mods due to field conditions		9/15/2008	ALLOWANCE		-
		1				
311	Demo column cladding @ AG/12&14 Lines		9/15/2008	1,870		
	Interior windows at 3rd floor Wrap (Door			<u></u>		
	Allowance Usage)		9/15/2008		<u> </u>	<u> </u>
	ASI 97 Fire Service backflow device		9/15/2008	14,183		
	Complete Re-roof at Theater Stage Roof		9/17/2008	45,192		
	ASI 96: Screens Behind GFRC Panels		10/7/2008	5,226		
	Scissor lift and ADA lift revisions		10/9/2008	20,299		
	Reorder Stage trusses due to incorrect	~	0.00.000	0.404		
	dimensions		9/22/2008	6,161		
318R	Corian backsplashes at Theater bars		10/7/2008	0	· <del>-</del>	
319	Drywall at 3rd Fl Wrap Rooms 326 & 332	<del>-</del>	9/23/2008	7,084		
	Finder for death and an end of the first	. =	40770000	7.000		
	Furring for door hold-opens @Stairs 1 & 3	' '	10/7/2008	7,998		
	ASI 103: Fireproofing under Stage	7 a 1	10/7/2008	8,202	<del></del>	
	Patch plaster for new light fixtures at Upper	. ,	40.000			
322	Balcony walkways		10/7/2008	3,468		
	Cap (e) pipes and infill slab at old bathrooms		444010000	44.540		
	under Stage		11/12/2008	14,510		
	Framing and concrete patching around Bul 9		40/7/2000	0.700		
	roof columns	÷	10/7/2008	3,736		VEC
	ASI 105: Marquee Window Assembly	7	10/7/2008	60,904	(000.050)	YES
326	Bulletin 15 VE Vehicle gates & canopy	-	10/21/2008	104.004	(203,259)	VCC
	Additional repairs at Main Entry		11/20/2008	121,681	<u> </u>	YES
	Lion's heads @ old drinking fountain		44(42)2000	CLOSED		
	RFI 503- Supply fan 04 Controls		11/12/2008	8,008		
	Marquee light bulb replacement - LEDs		10/7/2008	31,175		
	Marquee light bulb replacement-		40/7/2009	CLOSED		
	incandescents		10/7/2008 11/20/2008	CLOSED		
	Bulletin 15R3: Sitework Revisions		11/20/2008	55,883 110,050		YES
	Bulletin 12R2 Delta 4 revisions		11/12/2008	9,965		143
334	RFI 453- Add closure plates at Stair 2		11/12/2008	9,503		
225	Marquee roof drains tie-in to new catch basin		10/30/2008	6,208		
	ACM plaster and concrete removal and	<del></del>	10/30/2000	0,200	.,	
	drilling:Plaster demo for bracing crenellated	,				
	walls; Plaster demo at Lighting Runway for					
	elec access panel		11/20/2008	21,637		
	Cicc access parier		11/20/2000	21,001		
337	RFI 472 Stair landing conflict w/ K-bracing		11/12/2008	6,653		
	Lighting changes in Lobby annex	· · · · · · · · · · · · · · · · · · ·	11/12/2008	3,078	12.17	
	Plaster moulding @ 19th Street corridor		11/20/2008	19,907		
	Credit for deleted work @Wrap 3rd fl ceiling			15,55.	-	
340	beams		10/30/2008		(10,370)	
					\ <u>j.</u>	
341	Wrap Men's room 224 closet door refinishing	_		CLOSED		
	Salvaged marble replacement			0		
	Bulletin 18 - Interior Signage		11/11/2008	16,005		
	Final Cleaning buyout overrun		12/16/2008	18,239		
	<u> </u>		, :			
345	Re-build Canopies at Bays 12 & 37 (Partial)		•	<u> </u>		
	Cleaning of marquee and vertical sign		12/16/2008	5,654		
	Reframe drains and duct openings incorrectly					
	shown on Bulletin 9; Framing mods for HVAC	, :-				
	Lobby annex not shown on drawings;	·,				
	Plywood flooring at North organ Loft to					
347	support new electrical equipment		11/20/2008	10,937		
348	ASI 99 SE Wrap Slab & 18th St curb		11/12/2008	6,299		
	Metal stud shaft walls at Stair 1 and 3 ground	ı		1		
	floor		11/12/2008			
350	ASI 112- Rigging Arbor Black Iron		-	50,773	·	YES
		\$ F	_			
0-4	Modify 18th St stair tower for sidewalk work	.1	11/20/2008	3,963 <u> </u>		
	Deities' eye and belly replacement		11/20/2008	3,639		

CHANGE ORDER#	DESCRIPTION OF CHANGE	DATE IN	DATE APPROVED	OFFICIAL ADDS	OFFICIAL CREDITS	FOT/ORA APPROVED
	Modify platform frming for uplights; Framing end walls for Orchestra; Build new floor in SE				_	
353	corner of Stage; Addtn'l Balcony Stair Framing		11/20/2008	14,118		
	Modify platform framing at Orchestra pit		11/20/2008	17,859	-	
	Bulletin 9 Plan Check Revisions	:	11/20/2008	6,980		-
356	Floor leveling at theater Main Lobby		11/20/2008	24,000	· · · · · · · · · · · · · · · · · · ·	
357	Relocate door at Stage Room 021		11/20/2008	2,718		
358	Follow spot power at Projection Room		11/20/2008	5,706	-	
	Bulletin 3R - Storefronts (Partial)		12/16/2008	96,363		YES
	Premium Time for Electricians week ending		1		I	
360	11/16/08		11/25/2008	17,995		
301	Stage lighting truss winch power Refinish wood and Clean Marble at theater		11/25/2008	17,995		
362	1st, 2nd and #rd Floors Stall doors and hardware at Existing		12/12/2008	107,007		YES
363	Restrooms		11/25/2008	7,655		
364	Premium Time for Electricians week ending 11/23/08	•	11/25/2009	16.333		
	Lighting runways painting		11/25/2008 12/16/2008	4.600		
366	Flooring at School wing elevator cabs	<del></del>	1/6/2009	2,947		
367R	Bulletin 17 Delta 3 Revisions		2/27/2009	75,125		YES
				-,		. = -
368	Painting of Orchestra and Balcony Railings		12/16/2008	24,378		
369	Furring at Lobby Annex Interior Façade		1/6/2009	18,271		
	Paint Mechanical Duct on Theater Rear Wall Exterior		1/6/2009	3,652		
	ASI 100: Bulletin 15 Elevator Opening Reinforcement		12/16/2008	8,649		
	Access Panels at Organ Loft Dimmer Rooms and Foyer	٠,	1/7/2009	2,097	i	
	Premium Time for Electricians week ending	· - •,				
	11/30/08		1/13/2008	21,258		
	Add dimmer modules		1/13/2008	13,500		
	Delete countertop at AP 112 per RFI 519		1/6/2009	REJECTED	(2,428)	
377R	Historic Elevator overtime Bul 17 drywall T&M overrun thru 11/18/08		1/18/2009	148,380		YES
378	Access Panels at Theater Ceiling		1/6/2009	3,027		11.0
	Tantos at Tricator Connig		17072000		-	
379	Demo per PCOs 623,670,716,749 & 751		1/13/2009	23,690		
380	Added electrical scopes Part 1		1/13/2009	25,821		
381R	Bulletin 17 Delta 4			0		
382	Clean out existing roof drains		1/6/2009	3,377		
	additional repairs to Marquee sign		12/16/2008	28,167		
384	Air freight costs for LED lamps for Marquee sign		12/16/2008	1,974		
385	VCT in Theater Rooms 102,105 & AP202		1/6/2009	4,071		<u></u>
386	ASI 110: Washer/Dryer Room East Basement		1/13/2009	9,404		
387	Bulletin 12 Revision 5: Catwalk Steel	<u>-</u>	4400000	45,000		
	Various additional electrical scope Part II	<del></del>	1/13/2009	21,293		
	Premium time for electricians wk ending 12/14/08		1/13/2009	13,440		
			1/13/2009	14,422		
390	Various additional electrical scope Port !!!		17 (3/2003)	17,744		-
	Various additional electrical scope Part III Repair and retrofit Moroccan light fixtures	_ ·		22.581		
391	Repair and retrofit Moroccan light fixtures	,	1/12/2009	22,581		·
391 392	Repair and retrofit Moroccan light fixtures Bulletin 11 Additional Scope Revisions (VE) + ASI 111			22,581		
391 392	Repair and retrofit Moroccan light fixtures Bulletin 11 Additional Scope Revisions (VE) +		1/12/2009			
391 392 393	Repair and retrofit Moroccan light fixtures Bulletin 11 Additional Scope Revisions (VE) + ASI 111 Premium Time for Electricians wks ending		1/12/2009	24,722		YES
391 392 393 394 395	Repair and retrofit Moroccan light fixtures Bulletin 11 Additional Scope Revisions (VE) + ASI 111 Premium Time for Electricians wks ending 12/21 & 12/28/08 Security for theater Credit for skim coat at Freight Elevator Shaft		1/12/2009 1/13/2009 1/13/2009	24,722 18,120	(10,843)	YE\$
391 392 393 394 395	Repair and retrofit Moroccan light fixtures Bulletin 11 Additional Scope Revisions (VE) + ASI 111 Premium Time for Electricians wks ending 12/21 & 12/28/08 Security for theater Credit for skim coat at Freight Elevator Shaft Chip (e) belled concrete shaft wall at freight	+	1/12/2009 1/13/2009 1/13/2009 12/30/2008 1/6/2009	24,722 18,120 122,459	(10,843)	YES
391 392 393 394 395 396	Repair and retrofit Moroccan light fixtures Bulletin 11 Additional Scope Revisions (VE) + ASI 111 Premium Time for Electricians wks ending 12/21 & 12/28/08 Security for theater  Credit for skim coat at Freight Elevator Shaft Chip (e) belled concrete shaft wall at freight elevator	1	1/12/2009 1/13/2009 1/13/2009 12/30/2008 1/6/2009	24,722 18,120 122,459 9,094	(10,843)	YES
391 392 393 394 395 396 397	Repair and retrofit Moroccan light fixtures Bulletin 11 Additional Scope Revisions (VE) + ASI 111 Premium Time for Electricians wks ending 12/21 & 12/28/08 Security for theater Credit for skim coat at Freight Elevator Shaft Chip (e) belled concrete shaft wall at freight		1/12/2009 1/13/2009 1/13/2009 12/30/2008 1/6/2009	24,722 18,120 122,459	(10,843)	YES

CHANGE ORDER#	DESCRIPTION OF CHANGE	DATE IN	DATE APPROVED	OFFICIAL ADDS	OFFICIAL CREDITS	FOT/ORA APPROVED
	Additional lighting at 19th Street entrance		1/13/2009	10,663		
	Premium costs for Plumbing OT for TCO		2/27/2009	2,541		
	Expediting costs for Jan 10th Event		2.27/2000	2,3,1		
	Lobby annex Scaffolding for plaster ceiling					
403	painting		1/13/2009	5,309		
404	Door Frames and Hardware VE		1/13/2009		(27,479)	
					`	
405	Premium Time for basement Restroom tile		2/26/2009	3,148		
	Tile Demo and Coring at Theater & Wrap (E)			-		
406	restrooms for new Plumbing Work		2/26/2009	5,703		
	Stage access Door for HVAC Equipment,		[			1
	Rear Wall Stage left Access Panel and					
	Opening - Access to Duct Detector at Stage	, .				
407	Right		2/26/2009	5,493		
	Doors at fire Hose Recesses in Theater	•				
408	Auditorium			REJECTED		
		•				
409	Additional Tube Steel Post for Stage Curtain		2/27/2009	2,865		
	Marble base and Corner Returns at 19th		[			
	Street Corridor Restroom Alcoves		4/7/2009	14,371	_	
411	Demo for Stage Right Stair Installation		2/27/2009	3,704		
412	Decorative Paint at theater Lobby 150 Ceiling			VOID		
	Epoxy buildup at Theater Mezzanine and					
	Lobby Annex Bars		3/2/2009	4,953		
414	Plaster Patching at theater Main Lobby		4/7/2009	4,662		
	Premium time for Electricians week ending		0.07.0000	5.400		
415	1/18/09		2/27/2009	3,168		
	RFI 502/ RFI 534 Response: Beam to (e)					
416	column connection detial at rear yard man-			3.050		
410	door New BK Sign Lights Above Auditorium Entry		-	2,959		
417			2/27/2009	3,393		
417	Doors	• •	2/2/12000	3,393		
410	Lobby Annex "Den" Paint Scope Revisions		2/27/2009	6,066		
410	Install Lenses and Patch plaster at under-		2/2/12003	0,000		
410	balcony ceiling lights		4/7/2009	19,093		l
413	Steel Supports for Freight Elevator Rooftop		4/1/2003	19,033		
420	Condensing units		2/27/2009	8,417		
720	Fire Rportection at Underside of Lobby Annex	· .	2/2//2000	0,417		
421	Steel Stairs			اه		
721	Premium Time for electricians week ending				•••	
422	1/25/09		3/6/2009	5,417		
	Paint Scope Adds in Theater	_	4/7/2009	16,572		
	Moroccan Light Fixture Modifications and					
	Fixtures Changes at Lobby Annex Bar and			İ		
424	Mezzanine		3/6/2009	28,817		
	Morrow Meadows Premium Time for OT					
	weeks ending, 11/9/08,1/11/09,Sat and Sun			İ		
425	10/25/08 and 11/1/08		3/6/2009	37,849		
	Demo and Repairs at Historic Elevator Door			i		
427	Openings	,	3/3/2009	20,504		
	Bulletin 15R5: Sitework Revisions - Trash		[			
428	Enclosure		2/26/2009	27,765		
429	19th Street Entry Slab Mods at Bays 35-37		3/3/2009	6,482		
		1.	[			
	Concrete Hole Patching in walls and Floors at			_		
	various locations throughout Theater	<u> </u>	ļ — ·	0		
431	Historic Elevator Shaft Offset Issue		1	0		ļ
	Demo and Replacement of SW corner of	٠ .		ا ہ		
432	18th Street	<del>                                     </del>	<del>                                     </del>			
400	Install Chains on Cable Chases on Theater		2/26/2000	4.050		
433	Stage	,	2/26/2009	1,652		<del></del> -
	Grout Additional Door Frames and jambs in			0		
40.4	Ithostor			(1)		
434	Storefront Damage due to Public		<del>                                     </del>			
	Storefront Damage due to Public		2/26/2000			
			2/26/2009	11,198		

CHANGE ORDER#	DESCRIPTION OF CHANGE	DATE IN	DATE APPROVED	OFFICIAL ADDS	OFFICIAL CREDITS	FOT/ORA APPROVED
420	Property (Delta 5)		2/27/2009	47 004		
430	Breen HVAC Changes at Basement (Delta 5) Miscellaneous concrete patch		4/7/2009	47,821 8,527		
433	New wood base at Room 35 and FRP covers		4) 1/2009	0,021		-
440	at Bars		2/27/2009	3,938		1
	Added work at old elevator shaft roofs		2/27/2009	0,000		
	Construct Temp Sidewalk at 19th Street		2/27/2009	2,222		
443	Demo and Excavation for grease interceptor		2/27/2009	7,107		
						1
	Fire Marshal mandated notification devices in	•				
	Wrap roof Mechanical rooms & Premium					
444R	costs for OT week ending 9.21.09		3/16/2009	4,409		
445	Plumbing for future ADA Bathroom at Theater		2,000,000	2 224		
	Mezzanine		2/26/2009	3,961	<del></del>	. <del></del>
440	Premium Time week ending 2/8/09		3/6/2009	8,699	•	1
440	Thus Calling Saffite @ Misson Minterio Doors		4/7/2000	1 202		
440	T-bar Ceiling Soffits @ Wrap Historic Doors Olson Steel T&M Work on Misc Itemsweek of		4/7/2009	1,202		<del> </del>
440	2.2.09			اه		
פרר	Asphalt Ramping at Rear Yard Trash	-	<del> </del>	<u>~</u>		<u> </u>
450	Enclosure		2/27/2009	2,291		1
100	<u> </u>		EIETVEGGG	2,201		
	Addtn'l Plaster Demo @ Theater Entry 150A	=				1
451	Ceiling and add Trim Along Door Bank	,	3/18/2009	1,115		
	Histroic Ticket Booth Restoration at Theater					
452R			3/16/2009	9,353		
	N and S Buttress Concrete Painting		2/26/2009	1,521		
	Railing Installation at Lower Balcony Parapet	-				ļ
	Wall		3/18/2009	11,345		
455	Addtn'l Access Panels Needed in theater		2/27/2009	2,082		
		- "				
	Addtn'l Handrail Work at Buttresses, Stage		1			
456	Roof, and Rear Yard Mechanical Platform	•	2/27/2009	4,596		
	Demo Plaster at Stairs Leading to East End			}		ļ
457	Basement		4/7/2009	2,947		
	(12) Replacement Light Fixtures in Lobby					
458	Annex Restrooms		2/27/2009	2,160		
450	Installation of locks at glass doors of theater		0,07,000	0.700		
459	main entry		2/27/2009	8,732		
460	Panic Hardware at Theater and School Wing Entrance Doors			1,918		
400	Historic Elevator Cab Refinish, Re-installation	f -2		1,910		
461	and new mahogany Handrail			o		
	Repair Damage to Sign Board Neon	<u> </u>	2/27/2009	3,554		
,,,	Overtime for Olsen Steel and Morrow		2,2,72000			
463	Meadows			38,188		!
	Bay 12 and 37 Canopy Demo			0		1
465	Replace roof Drains @ marguee roof	·	3/18/2009	6,530		1
	Paint Added Flashing and Dome Roof		3/16/2009	2,562		
	ASI_109 Basement Prep Kitchen		2/27/2009	5,384		
	Drywall Partition Assembly Work @ East and					
469	West Basement		<u></u>	0		
			_	ĺ		
470	Electronic Strikes at Box Office Area Doors	•	3/18/2009	3,217		ļ
	Plywood Subtops for Lobby Annex Restroom					
471	Counters			REJECTED		
		_		j		
470	Guardrail at South Stage Lighting Runways /	, `	0,40,7000	4 200		
4/2	Modification to South Steel Platform Bracing		3/18/2009	4,388		<del> </del>
470	Premium Time for OT work on AC-3/Smoke		3/17/2009	2,300		
4/3	& Fire Alarm Testing OT for drywall sub to expedite completion in	•	3/1//2009	2,300		+
474	Lobby Annex		]	اه		
4/4	Provide FRP in Basement Janitor Room and		<del> </del>		<del></del>	
475	Mop Sink Room AP113	•	3/16/2008	1,834		
	June 100001731 110		3, 10,2000	.,007		+
473	Wrap Building (E) Restroom Marble Partition					

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CHANGE ORDER#	DESCRIPTION OF CHANGE	DATE IN	DATE APPROVED	OFFICIAL ADDS	OFFICIAL CREDITS	FOT/ORA APPROVED
	Reframe windows at box office for new					
	countertop height / new metal framed wall at	*				
	Stage Scissor lift for Safety Provide and install temporary frames at ticket		3/16/2008	2,198		
	windows in API118 box office	7	3/16/2008	1,229		
****	Added baseboard in Wrap Bldg 2nd Floor		3/10/2000	1,223		
479	Marguee Lobby		3/16/2008	3,128		
	Wall covering in stroefront Adjacent to					
480	Women's Restromm AP120		3/16/2008	1,829		
4045	Addtn't cleaning and touch-up to Theater and	•	0,4,0,000			
481R	OSA exterior at Street Level		3/10/2009	4,635		<u> </u>
	Sheetmetal stair closures at Balcony level					
482	stairs and Window Cover at North Dome		3/16/2008	3,716	ı	
	Main Entry Ceiling Perimeter Vented Sheet		41.141.244			
ľ	Metal Soffit and Modifications to Main Entry		} }	}		
	Doors 150J&H		3/16/2008	8,981		
484	Bulletin 3R: Part 2 of 2	<del> </del>		0		
105	DEL 436 Bonnonco Poy 14 Column Buildout		4.772000	25.444		
403	RFI 436 Response: Bay 14 Column Buildout Premium costs for Polk OT on stroefront		4/7/2009	25,414		
	Doors Of Stroetfold		3/16/2009	5,617		
	Reimbursement for Reporgraphics Costs			8,566		
	New floor drain at basement west mechanical					
	room					
	Costs for out of Sequence Terrazzo Work					
489	due to Sign Band Cleaning		3/17/2009	3,839		
ADDE.	Clean-up of 18th Street Façade at street Level and Interior Glass at Storefronts		4/7/2009	5 654		
	RFI 512: Stage roof details at column		4///2009	5,654		
	connections		3/17/2009	44,887		
	Damage to New Stage Roofing from	-				
	Mechanical Platform Intallation			REJECTED		
493	Credit for Bulletin 15R5 Flashing		1		(3,047)	
405	Assumbled Coiling in Appen Character Barrey		2/11/2000	4.400		
	Acoustical Ceiling in Annex Storage Room Bulletin 12 Demo Above Rigging Access Hole		3/11/2009	4,186		
	@ Grid fron		3/16/2009		(2,007)	
	Restore Fireproofing at Beam above Annex		3, 70,200		(2,001)	
	Mezz Stair		3/16/2009	1,982		
	Sealant at West Dome Louver, Core 3" hole					
İ	for CO2 line at 18th street VIP Room,					
	Concrete leveling at St air 4 and 5 bottom	-				
	riser, Drywall framing at back wall at stage to lenclose conduit an dcopper pipes			3,159		
	Freight Elevator Pit Water Intrusion		3/16/2009	15,625		
	T&M Repainting at Wrap and School Wings		3/16/2009	9,405		
	Wrap and School Wing Door Frame and			DE JEGTES		
	Hardware Mahogany mirror frames in Mezzanine	13/10/2		REJECTED		******
	Restrooms		3/16/2009	3,184		
	Installation of Drywall at S. Side of Stage		3/10/2003	9,104		
	(Rigging Pit)		3/16/2009	1,799		
					•	
504	Sand Bags at Exteriuor of Stage Roll-up Door	767	3/25/2009	2,226		
	 		1770000			
	AHU-1 supply & reurn duct supports at Roof Added fire extinguishers at Roof and		4/7/2009	9,023		<del></del>
	mechanical Areas & Removal of (E)	•				
506	Standpipes at Roof		3/25/2009	1,689		
	Credit for 1" Stainless Steel Bar Supports &			-,,000		
	Theater Concrete Sealer		3/25/2009		(3,754)	
500	Freight Elevator Shaft Modifications					
300					I	
	D have taken leght of Essieta Early and Essieta		47,555			
509	2-hour Wall Infill at Freight Elevator for TCO Additional Coring; 43-line at Mechanical		4/7/2009	5,301		<u> </u>

CHANGE ORDER#	DESCRIPTION OF CHANGE	DATE IN	DATE APPROVED	OFFICIAL ADDS	OFFICIAL CREDITS	FOT/ORA APPROVED
	Custom Glass at bar 1 & 6 Shelf Counters					
	and Dot Pattern Film at Annex Restroom			ļ		
	Doors		4/7/2009	2,822		
512	Marble at Lobby 150 North Wall		4/7/2009	1,825		
	Credit for cancelled acceleration of freight					
513	elevator		4/7/2009		(15,823)	
514	Hold-open Hardware at Glass Entry doors		4/7/2009	1,233		
515	Sprinkler head Adjustment at West Basement		4/7/2009	3,044		
	Labor Costs to Survey Salvaged marble,					
	Fabricate Stone Plinths and base in Theater					
516	Lobby			0		
517	Punchlist Item Repairs Throughout Theater		4/7/2009	3,447		
518	Water Intrusion at Misc. Basement and OSA Rooms		٠.	160		
	Gilmore Steel Misc Iron Contract Work					
520	Installed by Olson Steel Final Reconciliation		1	0		
	Extended GC's to Completion			REJECTED		
	Interest on Outstanding Payments Starting	•				_
522	5.1.09			REJECTED		, <u> </u>
523	Final Cost of Remaining CO's as of 3.27.09			0		
	COR Reconcilitation			610,358		YES
				Additions	Credits	
	TOTALS			20,607,513	(4,482,897)	

GRAND TOTAL CONTRACT CHANGE (Adds less Credits)	 16,124,616
PHASE 2 BASE CONTRACT	 43,883,000

**TOTAL PHASE 2 CONSTRUCTION COST** 

60,007,616

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REJECTED COs: VOID COs: CLOSED COs:

Fox Theater Change Order Summary