PUBLIC WORKS CONTRACT (Informal Bid)

Demolition/Dismantle and Removal for Recycling at Modular Building at 399 Madison Street Project (30c0817)

WITNESSETH:

WHEREAS, the City has awarded a contract to the Contractor for performing the work hereinafter described in accordance with the City's Plans, Specifications, and Addenda and Contractor's proposal;

NOW, THEREFORE, IT IS AGREED AS FOLLOWS:

- SCOPE OF WORK. The Contractor shall perform all of the work and furnish all labor, materials, equipment and transportation necessary for Demolition/Dismantle and Removal for Recycling at Modular Building at 399 Madison Street Project. Work is to be as set out in the Plans, Specifications, and Addenda on file in the Office of the City Engineer and as in the Contractor's Proposal attached hereto, dated March 29, 2016, for the Total Bid (Items 1 through 4), in an amount not to exceed Forty Seven Thousand Seven Hundred Fifty dollars (\$47,750.00) plus a sum of up to 10% for such contingencies as the City Manager, or his designee, deems appropriate.
- 2. TIME OF PERFORMANCE. The work under this contract shall commence within fourteen (14) calendar days from the effective date of the Notice to Proceed and shall be completed on or before the expiration of thirty (30) calendar days from the effective date of the Notice to Proceed.
- If any provision in this Agreement is held by a court of competent jurisdiction to be invalid, void, or unenforceable, the remaining provisions will continue in full force without being impaired or invalidated in any way.
- 4. Contractor agrees that in the performance of this Agreement, it will comply with all applicable state, federal and local laws, codes and regulations. This Agreement shall be governed by and construed in accordance with the laws of the State of California and the City of Monterey.
- 5. In accordance with the provisions of Sections 1725.5, 1771.1, 1771.3, and 1771.4 of the Labor Code, this project is subject to compliance monitoring and enforcement by the Department of Industrial Relations. A contractor or subcontractor shall not be qualified to bid on, be listed in a bid proposal, subject to the requirements of Section 4104 of the Public Contract Code, or engage in the performance of any contract for public work, as defined by that chapter of the Labor Code, unless currently registered and qualified to perform public work pursuant to Section 1725.5 of the Labor Code, It is not a violation of this section for an unregistered contractor to submit a bid that is authorized by Section 7029.1 of the Business and Professions Code or by Section 10164 or 20103.5 of the Public Contract Code, provided the contractor is registered to perform public work pursuant to Section 1735.5 at the time the contract is awarded.
- 6. This Agreement shall consist of this Public Works Contract document and the following items, all of which are on file in the office of the City Clerk and are incorporated herein and made a part hereof by reference:
 - A. Plans, Specifications, and Addenda
 - B. Accepted Proposal
 - C. Performance Bond
 - D. Payment Bond (labor and materials)
- E. Non-Collusion Declaration
- F. Debarment and Suspension Certification
- G. Certification(s) of Good Faith Effort to Hire Local Residents

IN WITNESS WHEREOF, said Contractor and said City have hereunto set their hands, all on the day and year first above written.

CITY OF MONTEREY

City Manager, or his designed

ZL CONSTRUCTION COPORATION

Ву:

Tisza Lorincz, President

T00013-CA (v. 2,2 - 9/18/2015)

Agreement #: Ag-5492 - Page 1 of 171





CITY OF MONTEREY DEPARTMENT OF PLANS AND PUBLIC WORKS

SPECIFICATIONS

FOR

DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING AT 399 MADISON STREET (30C0817)

INFORMAL BID

This is a Capital Improvement Project

APPROVED FOR CONSTRUCTION:

OR OF CALIFOR

OF CALIFOR

Master Specification Revision:

09/21/2015

Project Specification Revision:



Agreement #: Ag-5492 - Page 2 of 171



PUBLIC WORKS CONTRACT (Informal Bid)

Demolition/Dismantle and Removal for Recycling at Modular Building at 399 Madison Street Project (30c0817)

THIS AGREEMENT, hereinafter referred to as the "Agreement", made and entered into this day of 201, by and between the CITY OF MONTEREY, a municipal corporation, hereinafter referred to as the "City", and ZL CONSTRUCTION CORPORATION hereinafter referred to as the "Contractor";				
	TNESSETH:			
WH		ontractor for performing the work hereinafter described in lenda and Contractor's proposal;		
NO	W, THEREFORE, IT IS AGREED AS FOLLOWS:			
1.	transportation necessary for Demolition/Dismantle Madison Street Project . Work is to be as set out ir of the City Engineer and as in the Contractor's Pro Bid (Items 1 through 4), in an amount not to exce	Il of the work and furnish all labor, materials, equipment and and Removal for Recycling at Modular Building at 399 the Plans, Specifications, and Addenda on file in the Office posal attached hereto, dated March 29, 2016, for the Total sed Forty Seven Thousand Seven Hundred Fifty dollars intingencies as the City Manager, or his designee, deems		
2.		contract shall commence within fourteen (14) calendar seed and shall be completed on or before the expiration of the Notice to Proceed.		
3.	If any provision in this Agreement is held by a unenforceable, the remaining provisions will continuous.	court of competent jurisdiction to be invalid, void, or ue in full force without being impaired or invalidated in any		
4.	Contractor agrees that in the performance of this Agreement, it will comply with all applicable state, federal an local laws, codes and regulations. This Agreement shall be governed by and construed in accordance with the laws of the State of California and the City of Monterey.			
5.	In accordance with the provisions of Sections 1725.5, 1771.1, 1771.3, and 1771.4 of the Labor Code, this project is subject to compliance monitoring and enforcement by the Department of Industrial Relations. A contractor or subcontractor shall not be qualified to bid on, be listed in a bid proposal, subject to the requirements of Section 4104 of the Public Contract Code, or engage in the performance of any contract for public work, as defined by that chapter of the Labor Code, unless currently registered and qualified to perform public work pursuant to Section 1725.5 of the Labor Code. It is not a violation of this section for an unregistered contractor to submit a bid that is authorized by Section 7029.1 of the Business and Professions Code or by Section 10164 or 20103.5 of the Public Contract Code, provided the contractor is registered to perform public work pursuant to Section 1735.5 at the time the contract is awarded.			
6.	This Agreement shall consist of this Public Works on file in the office of the City Clerk and are incorpora A. Plans, Specifications, and Addenda B. Accepted Proposal C. Performance Bond D. Payment Bond (labor and materials)			
	WITNESS WHEREOF, said Contractor and said City ve written.	have hereunto set their hands, all on the day and year first		
CIT	Y OF MONTEREY:	ZL CONSTRUCTION COPORATION		
Ву:	City Manager, or his designee	By: Tisza Lorincz, President		

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DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING AT 399 MADISON STREET (30C0817)

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DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING A MODULAR BUILDING AT 399 MADISON STREET (30C0817)

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CITY OF MONTEREY DEPARTMENT OF PUBLIC WORKS MONTEREY, CALIFORNIA

PART I: NOTICE TO CONTRACTORS

Sealed unbound bid proposals will be received in the office of the City Engineer, attention Elvie Camacho, 580 Pacific Street, Room 7, City of Monterey, California, until 2:00 p.m., March 29, 2016, at which time they will be publicly opened and read in the City Council Chambers, for furnishing all labor, materials, tools, equipment and incidentals necessary to complete a project entitled "DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING AT 399 MADISON STREET (30C0817)" in Monterey, California, in accordance with these plans and specifications.

In general, the work consists of, but is not limited, to installation of temporary 8' high chainlink fence with colored plastic around the perimeter of the project, installation of tree protection and storm water protection BMP's and demolition/dismantling and removal for recycling the modular building located at 399 Madison Street, Monterey, California 93940.

At the time of the bid opening, the successful Bidder must be legally entitled to perform contracts requiring a Class A, B, or C21 Contractor's license. Any Bidder or contractor not so licensed shall be subject to all penalties imposed by law including, but not limited to, any appropriate disciplinary action by the Contractors' State License Board.

SPECIFICATIONS AND BID FORMS

Specifications, including instructions to Bidders and all necessary contract documents and forms, are available on-line from the City's website located at http://monterey.org/en-us/Business/Bids-and-RFPs. In order to download project documents, you must register as a document (plan) holder on EbidBoard at no cost through the City web site. Potential bidders, subcontractors and suppliers are responsible for reviewing the complete bidding documents, including all addenda, prior to submitting their bid. They are also advised to check the City's web site noted above periodically and prior to submitting their bid. Submit unbound bid proposals (see Appendix A) in sealed envelopes clearly marked on the exterior with the project name, bid opening date and bid opening time for which the bid proposal is being submitted. When submitting a bid in a sealed envelope within another sealed envelope, such as an envelope provided by an overnight carrier, be sure to also mark the exterior of the outermost envelope or overnight carrier's envelope clearly with the project name, bid opening date and bid opening time.

PREVAILING WAGES

Local prevailing wage rates shall be paid in accordance with Sections 1770, 1773, and 1782, as amended, of the California Labor Code, and Section 28-20(e) of the Monterey City Code, on all public works construction contracts exceeding twenty-five thousand dollars (\$25,000) and all public works contracts for alteration, demolition, repair or maintenance work exceeding fifteen thousand dollars (\$15,000). Local wage rates may be obtained from City of Monterey, Capital Projects Office, 353 Camino El Estero, Monterey, CA, (831-646-3997) or the Director, Department of Industrial Relations, State of California, 455 Golden Gate Avenue, San Francisco, California (415-703-4774). Any Bidder contractor awarded a public works contract that uses a craft or classification not in the general prevailing wage determinations may be required to pay the wage rate most closely related in the general determinations, effective at the time of the call for bids.

In accordance with the provisions of Sections 1725.5, 1771.1, 1771.3, and 1771.4 of the Labor Code, this project is subject to compliance monitoring and enforcement by the Department of Industrial Relations. A contractor or subcontractor shall not be qualified to bid on, be listed in a bid proposal (subject to the requirements of Section 4104 of the Public Contract Code), or engage in the performance of any contract for public work, as defined by that chapter of the Labor Code, unless currently registered and qualified to perform public work pursuant to Section 1725.5 of the Labor Code. See Part III of these Specifications for additional requirements.



In accordance with the provisions of Section 1773.3 of the Labor Code, the City of Monterey shall provide notice to the Department of Industrial Relations (DIR) of the award of any public works contract subject to the requirements of Chapter 1 of the Labor Code, within five days of the award. The notice shall be transmitted electronically in a format specified by the DIR (see https://www.dir.ca.gov/pwc100ext/) and shall include the name of the contractor, any subcontractor listed on the successful bid, the bid and contract award dates, the contract amount, the estimated start and completion dates, job site location, and any additional information the DIR specifies that aids in the administration and enforcement of this chapter.

BID BOND

A bid bond is not required for this project.

BID VALIDITY

No Bidder may withdraw their bid for a period of **ninety (90) days** from the date of opening of the bids for the purpose of reviewing the bids and investigating the qualifications of Bidders, prior to awarding of the contract. Any bid withdrawal before the expiration of such time period shall result in the forfeiture of Bidder's Bid Bond. In the event of a bid mistake resulting from a clerical error made by the Bidder, withdrawal of such bid without forfeiture of the Bid Bond may only be allowed if the criteria set forth in California Public Contracts Code Sec. 5103 are met and the procedures set forth therein are followed; any such approval by City of bidders request to withdraw bid shall be at the sole discretion of the City.

RESPONSIBLE BIDDER

Responsible bidder as it pertains to this contract shall be as follows:

- Standards of Responsibility: The City may reject bids on the basis of non-responsibility. A responsible
 bidder is one that has the capacity in all respects to perform fully the contract requirements, and the
 integrity and reliability which will assure good faith performance of the contract. Factors to be
 considered in determining whether the standard of responsibility has been met include whether a bidder
 has:
 - a. The appropriate financial, material, equipment, facility, capacity (adequate workforce to complete the job in a timely fashion) and personnel resources, including all required certifications, licenses, and expertise necessary to indicate its capacity to meet all contractual requirements, including the following specific requirements:
 - i. Adequate workforce to meet multiple critical work schedules at once;
 - ii. Ability to start projects on the commencement dates set forth by the City and satisfactorily complete them within the City's stated time limits;
 - b. A satisfactory record of performance, including but not limited to any prior work performed by bidder for the City or other agency;
 - c. Evidence of bidder's ability to provide the required bonding and insurance capacity. Apparent low bidder with cash or cashier's check as bid bond is required to submit a pre-qualification letter from an acceptable surety or cashier's check as performance bond within fourteen (14) calendar days of the bid opening;
 - d. A satisfactory record of integrity, diligence, and professionalism in the specific contract work;
 - e. The legal qualifications to contract with the City; and
 - f. Supplied all information requested by the City in connection with the inquiry concerning responsibility.



- 2. <u>Information Pertaining to Responsibility</u>. The prospective contractor shall supply any information requested by the City concerning the responsibility of such contractor, including the qualifications and performance records of contractor's employees and proposed subcontractors. If the prospective contractor fails to supply the requested information, the City shall base the determination of responsibility in award of the Contract upon any available information, or may find the prospective contractor non-responsible on the basis of its failure to provide the requested information to the City.
- 3. <u>The City's Duty Concerning Responsibility</u>. Before awarding a contract, the City must be satisfied that the prospective contractor is responsible. The City may use the information provided by prospective contractor as well as information obtained from other legitimate sources, including City staff's own experience with the prospective contractor and prospective contractor's employees.
- 4. Written Determination of Non-responsibility Requirements. If a bidder or offeror who otherwise would have been awarded the Contract is found non-responsible, a written determination of non-responsibility setting forth the basis determination shall be prepared by the City and sent to the non-responsible bidder or offeror. The bidder or offeror shall have an opportunity to appeal the City's determination on non-responsibility.

BID REJECTION

The City reserves the right to reject any or all bids as the best interests of the City may dictate and, to the extent permitted by law, waive any irregularity in any bid. If there is any reason for believing that collusion exists among the bidders, the City may reject any or all bids.

UNBALANCED BID

Bids which are obviously unbalanced may be rejected. For the purposes of this section, an unbalanced bid is one that (a) has unit prices based on nominal prices for some items of work and enhanced unit prices for other items of work, and (b) the amount and manner in which the unit prices are distributed is not reflective of the true cost to perform the work. Any unbalanced bid may be rejected by the City whether or not the result of the unbalanced bid increases the cost of the project to the City.

BIDDER PROTEST

All bid protests shall follow the procedures set forth in Monterey City Code §28-26 et seq., and the City's Purchasing Manual, both of which are available on-line on the City's website located at http://monterey.org. Payment of a bid protest filing fee in the amount set forth in the City Code and Purchasing Manual shall be prerequisite to the filing of any such protest.

INTERPRETATION OF SPECIFICATIONS

Should a Bidder be in doubt as to the true meaning of any item in the Plans or Specifications or should Bidder discover items containing discrepancies or omissions, the Engineer shall be immediately notified. All requests for interpretations must be submitted ninety-six (96) hours before bid opening. If found necessary, interpretation or correction will be made by written addendum, a copy of which will be sent to each plan holder. Such addenda are to be considered as part of the contract documents, and the Bidder shall acknowledge this condition by listing each addendum by number in his bid proposal. The Engineer shall not be held responsible for any oral interpretations or instructions. No addenda can be issued less than seventy-two (72) hours before bid opening without an accompanying bid time extension. The Engineer reserves the right to make decisions on extending the bid period.



DEFINITIONS

For the purposes of this document, the following definitions shall apply:

CITY:

The term City refers to and indicates the City of Monterey, Monterey County, State of

California.

ENGINEER OR

The term Engineer or City Engineer refers to and indicates the Public Works

CITY ENGINEER

Director of the City of Monterey or his duly authorized representative.

BIDDER:

Party submitting a bid for consideration by the City of Monterey.

CONTRACTOR:

The term Contractor refers to and indicates the party or parties contracting to perform

the work to be done in pursuance of this contract and specifications.

COUNCIL OR CITY COUNCIL:

The City Council of the City of Monterey.

PLANS:

The project plans referred to herein.

SPECIAL

Part IV of these Specifications.

PROVISIONS:

This document, in its entirety.

STANDARD

Specifications entitled "State of California, Department of Transportation,

SPECIFICATIONS:

SPECIFICATIONS:

Standard Specifications" of latest publication on file in the office of the City Clerk of the

City of Monterey.

STANDARD

Plans entitled "State of California, Department of Transportation, Standard Plans" of latest publication.

PLANS:

Americans with Disabilities Act of 1990, Titles II and III, revised September 15, 2013.

ADA: CBC:

California Building Codes, latest edition as adopted by the City of Monterey.

IBC:

International Building Codes, latest edition.



DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING AT 399 MADISON STREET (30C0817)

CITY OF MONTEREY

PART II: PROPOSAL

To the Honorable City Council City of Monterey City Hall Monterey, California

The undersigned declares to have carefully examined the location of the proposed work, that the Plans and Specifications as set forth herein have been examined, and hereby proposes to furnish all materials and equipment and do all the work required to complete the said work in accordance with said Plans and Specifications for the lump sums and unit prices set forth in the following schedule:

BID SCHEDULE

Description	Approx. Quantity	Unit	Unit Price	Amount
Mobilization and Demobilization	1	LS		
Environmental Protection Compliance	1	LS		
Install Temporary Chainlink Fence with screen	1	LS		
Demolish/Dismantle and Removal for Recycling of Building	1	LS		
	ords)			(In Figure
	Mobilization and Demobilization Environmental Protection Compliance Install Temporary Chainlink Fence with screen Demolish/Dismantle and Removal for Recycling of Building	Mobilization and Demobilization 1 Environmental Protection Compliance 1 Install Temporary Chainlink Fence with screen 1 Demolish/Dismantle and Removal for 1	Mobilization and Demobilization 1 LS Environmental Protection Compliance 1 LS Install Temporary Chainlink Fence with screen Demolish/Dismantle and Removal for Recycling of Building	Mobilization and Demobilization Environmental Protection Compliance Install Temporary Chainlink Fence with screen Demolish/Dismantle and Removal for Recycling of Building Quantity 1 LS LS

BASIS OF AWARD

Award of contract, if any be made, shall be made to the Contractor with the lowest responsive responsible bid on the Total Bid (Items 1through 4).



BID ITEM DESCRIPTIONS

This section covers details of individual items of the Bid Schedule to insure that it is clear as to what is to be included in each item. The costs submitted with each item are to reflect the work to be completed under that bid item only. Payment of all the following items shall be for actual materials installed on the job and for actual work accomplished.

1. Mobilization and Demobilization

Measurement and payment for this item shall be on a lump sum (LS) basis. The lump sum cost shall pay for all the costs of mobilization and demobilization for items awarded. The work shall include, but not be limited to, preparatory and cleanup work necessary for performance of the work in accordance with the Standard Specifications, Plans and Specifications, and as directed by the Engineer. This item also includes the movement of construction personnel, equipment, supplies and incidentals to and from the project site, and all other work and operations, which must be incurred prior to the beginning of and after the end of construction work. This item shall also include obtaining bonds, insurance policies, licenses, and permits required by the contract documents, project meetings, coordination and all related administrative costs for this Project. Partial payment of this bid item shall be based on percent of this item completed and shall be contingent upon the Contractor's furnishing and the City's acceptance of: 1) the schedule of values, 2) the construction schedule, 3) Traffic Control Plans, 4) Quality Control Plan, 5) all submittals and shop drawings, 6) electrician certifications, 7) subcontractor's Certificate of Good Faith Effort to hire local, and 8) fringe benefit summary statement. Also included in this bid item is maintaining the project site, regular cleanup and final cleanup, temporary fencing and staging area, if any.

2. Environmental Protection Compliance

Measurement and payment for this item shall be on a lump sum (LS) basis. The work shall include, but not be limited to, the furnishing of all labor, materials, tools, equipment and incidentals necessary for the implementation of the requirements under "Environmental/Pollution Prevention Requirements", Tree Protection and Air Pollution Protection of these Specifications and as directed by the Engineer. This work also includes compliance with all applicable rules, regulations, ordinances and statutes. Also included is providing and installing BMPs, proper maintenance and inspection of all BMPs installed for the project, removal of BMPs, and clean up and proper disposal of any environmental pollutants due to construction related activities.

3. Install Temporary Chainlink Fence and Screen

Measurement and payment for this item shall be on a lump sum (LS) basis. The lump sum price shall include furnishing all labor, materials, tools and equipment to install and maintain temporary 8' high chainlink fence with colored plastic screen around the perimeter of the worksite as shown on the plan. Also included is the removal of the fence after demolition.

4. Demolish/Dismantle and Removal for Recycling of Building

Measurement and payment for this item shall be on a lump sum (LS) basis. The lump sum price shall include furnishing all labor, tools and equipment necessary to demolish/dismantle, remove, recycle and dispose of the modular building in a legal manner. This payment shall include the preparation and implementation of a recycling plan approved by the Engineer. The bid shall reflect the recycling of a minimum of 50% of the total quantity (by weight or by volume) of materials with the exception of hazardous materials. Also included in this pay item is cutting and capping existing water and sewer lateral.

ANCILLARY ITEMS

Payment for any items that do not have instruction indicating where expenses for said items are to be accounted for are to be considered ancillary to the work and accounted for in every one of the lump sum or unit price items and no additional compensation will be allowed therefor.

LUMP SUM PRICE BREAKDOWN

Immediately after award of the contract, the contractor shall submit a cost breakdown list to the Engineer for all Lump Sum Bid items. The list shall consist of major elements of work that make up the item and shall be used for determining progress pay estimates.



BID CLARIFICATION

Pursuant to the provisions of the California Public Contract Code Section 20103.8, City reserves the option to award any or all the additive bid items in addition to the original contract after the lowest responsive responsible Bidder has been determined, should the City later obtain additional funding for additive alternatives not awarded with the original contract.

For responsible bidder as it pertains to this contract, see Part I, Responsible Bidder.

Unit and lump sum prices shall be for items in place, as shown on the Plans, including all labor, materials, equipment, taxes, and incidentals necessary for a complete job.

Whenever unit prices are required and there is an incorrect extension thereof, the unit price correctly extended shall prevail and the total bid shall be corrected to reflect the correct extension. If a bid item amount is zero, enter zero. If a bid item is included elsewhere, enter "included". Do not enter "N/A" into the Bid Schedule.

The foregoing quantities are approximate only, being given as a basis for comparison of bids, and the City of Monterey does not, expressly or by implication, agree that the actual amount of work will correspond therewith, but reserves the right to increase or decrease the amount of work by twenty-five percent (25%) or to omit portions of the work as may be deemed necessary by the Engineer.

Bidders may withdraw or revise their bid personally, or upon a written or telegraphic request, or by FAX (the City's FAX number is 646-3702), at any time prior to the hour set for the opening of bids, but not thereafter; however, the City shall not accept faxed copies of bid bonds, affidavits or any other documents where an original document or signature is required by these Specifications. Bids may not be withdrawn for the time period specified in <u>BID VALIDITY</u> of Part I.

The **Noncollusion Declaration** included in this document shall be executed and submitted with each bid. The **Local Hire Certification** included in this document shall be executed and submitted with each bid, except in the following cases: 1) informal bids (i.e., under \$65,000); 2) whenever a state or federal law or regulation applicable to a particular contract prohibits the provision of a local hire requirement; or 3) whenever the City, in accordance with the requirements of the City Code or state law, determines that the contract is necessary to respond to an emergency which endangers the public health, safety, or welfare; or 4) whenever the City determines that a suitable pool of persons providing specialized skills does not exist locally for a specific public works project.



DECLARATION OF BIDDER RE: LICENSE QUALIFICATIONS

	accordance with a State Act providing for the registration of Expiration date:				
THE FOREGOING INFORMATION IS TRUE AND CORRECT AND IS EXECUTED UNDER PENAPERJURY IN					
COUNTY, CA	LIFORNIA, ON, 201				
Name of Firm:					
Telephone:					
Email:					
(If firm is an individual, so state. If a firm or co-pauthorized to execute the declaration on its beh	partnership, state the firm name and give the names of personalf.)				
FAILURE TO PROVIDE ANY OF THE INFORM SIGNATURES MAY RESULT IN YOUR BID BI	MATION REQUIRED HEREIN INCLUDING CONTRACTOR EING DEEMED NON-RESPONSIVE				
Signature	Printed Name and Title				

ACKNOWLEDGEMENT OF ADDENDA

The Bidder shall list below any and all addenda issued for this project. Failure to list issued addenda will result in a non-responsive bid:

ADDENDA		DATE RECEIVED
l. ,		A-1
2		0
3.		:
4.	-	
5	8	·
6		

BIDDER'S STATEMENT OF QUALIFICATIONS

The Bidder shall list below a minimum of three (3) jobs of a similar nature recently completed by Bidder's organization:

Project Name	Owner Name	Address	Telephone Number/Email	Contact Name
•				
	:			

SUBCONTRACTOR'S LIST

The Bidder shall list below the name, the location of the place of business, and the California contractor license number of any subcontractors proposed to perform work or labor or render service on this project, or a subcontractor licensed by the State of California who will specially fabricate and install a portion of the work or improvement according to detailed drawings contained in the plans and specifications of this project, whose work is in excess of one-half of 1 percent of the Bidder's total bid or, in the case of bids or offers for the construction of streets or highways, including bridges, in excess of one-half of 1 percent of the Bidder's total bid or ten thousand dollars (\$10,000), whichever is greater:

Name of Subcontractor	California Contractor License Number	California DIR Registration Number	Location of Place of Business	Trade or Portion of Work
1	-			
		J		

NONCOLLUSION DECLARATION TO BE EXECUTED BY BIDDER AND SUBMITTED WITH BID

The undersigned declares:				
I am the	of		, the party making	the foregoing bid.
The bid is not made in the inorganization, or corporation induced or solicited any othe conspired, connived, or agribidder has not in any mannanyone to fix the bid price of price, or of that of any other indirectly, submitted his or hor data relative thereto, to a any member or agent there or entity for such purpose.	n. The bid is genuine and ner bidder to put in a false reed with any bidder or an er, directly or indirectly, so if the bidder or any other r bidder. All statements on the bid price or any break any corporation, partners	not collusive or she or sham bid. The nyone else to put i sought by agreeme bidder, or to fix ar ontained in the bickdown thereof, or thip, company, ass	nam. The bidder has not debidder has not directly or in a sham bid, or to refrain ent, communication, or corny overhead, profit, or cost diare true. The bidder has the contents thereof, or dividention, organization, bid	irectly or indirectly indirectly colluded, from bidding. The iference with element of the bid not, directly or ulged information depository, or to
Any person executing this cliability company, limited lia execute, and does execute,	bility partnership, or any	other entity, hereb		
I declare under penalty of and that this declaration is [city],	executed on this			
Signature				
Printed Name and Title				

DEBARMENT AND SUSPENSION CERTIFICATION

The Bidder, under penalty of perjury, certifies that, except as noted below, he/she or any other person associated therewith in the capacity of owner, partner, director, officer, manager:

- Is not currently under suspension, debarment, voluntary exclusion, disqualification, or determination of ineligibility by any state, federal, or local agency;
- Has not been suspended, debarred, voluntarily excluded, disqualified or determined ineligible by any state, federal, or local agency within the past 3 years;
- Does not have a proposed debarment or disqualification pending; and
- Has not be indicted, convicted, or had a civil judgment rendered against it by a court of competent jurisdiction in any matter involving fraud or official misconduct within the past 3 years.

f there are any exceptions to this certification, insert the exception	ons in the following space.
765	
Exceptions will not necessarily result in denial of award, be responsibility. For any exception noted above, indicate below to action.	out will be considered in determining Bidde whom it applies, initiating agency, and dates o
Notes: Providing false information may result in criminal prosecu	tion or administrative sanctions.
I declare under penalty of perjury that the foregoing is true and day of, 201 inCalifornia.	d correct and that this certification is signed this County
Signature	

Printed Name and Title

LOCAL HIRING REQUIREMENT

All Contractors who submit bids, or proposals, to construct or provide work on any City of Monterey Public Works project, or for any other Public Works construction, or improvement, on City property must comply with Monterey City Code Article 2 of Chapter 28, which sets forth the requirements regarding the Local Hiring Requirement for Public Works Projects. A copy of Monterey's Local Hiring Requirement Ordinance is available at the City Clerk's Office; Bidders are responsible for familiarizing themselves with the contents thereof before signing the certifications required below.

Among other requirements, this ordinance requires the Contractor to promise to make a good-faith effort to hire qualified individuals who are residents of the Monterey Bay Area (Monterey, Santa Cruz and San Benito Counties), in sufficient numbers so that no less than fifty percent (50%) of the Contractor's total construction work force, including subcontractor work force, measured in labor work hours, is comprised of Monterey Bay area residents. This same requirement applies to all subcontractors.

Every Bidder must complete and sign under penalty of perjury a Certification of Good-Faith effort to Hire Monterey Bay Area Residents, on the form provided, and submit said Certification with the sealed bid no later than the date and time of the bid opening. Bidder shall attach to the Certification documentary evidence supporting Bidder's promise to meet, or to make a good-faith effort to meet, the local hiring goal.

Contractor shall include in each and every subcontract relating to the project the requirement that the subcontractor promises to make a good faith effort to hire qualified individuals who are residents of the Monterey Bay Area. Contractor shall be responsible for subcontractor's compliance.

Prior to submitting bids, Bidders shall ensure that any and all subcontractors listed in their bids are not disqualified at that time pursuant to Section 28-78 of the City ordinance referenced above. Prospective contractors may consult the list, available from the City Clerk, of contractors and subcontractors, if any, who are currently disqualified.

The local hiring requirement shall not apply under the following circumstances:

- (a) Informal Bids, or
- (b) Whenever a state or federal law or regulation applicable to a particular contract prohibits the provision of a local hire requirement; or
- (c) Whenever the City, in accordance with the requirements of the Code or state law, determines that the contract is necessary to respond to an emergency which endangers the public health, safety, or welfare;
- (d) Whenever the City determines that a suitable pool of persons providing specialized skills does not exist locally for a specific public works project. An example would be marine-related pile drivers.



CERTIFICATION OF GOOD-FAITH EFFORT TO HIRE MONTEREY BAY AREA RESIDENTS (Prime Contractor – To be Submitted with Bid)

l,	, a licensed contractor, or respo	onsible managing officer, of the
company known as		, do hereby
certify, under penalty of perjury, that I have met, in Monterey City Code Article 2 of Chapter 28. shall keep an accurate record on a standar classification, hours employed, proof of qualified	Further, I certify that during the dized form showing the nam	performance of the contract, I e, place or residence, trade
employed by the company on the specific public temporary employees, and provide such reco- understand that I am responsible for insuring that this ordinance, including submitting a Certificatio	c works project, including full-ti rds to the City upon request, it any subcontractor working un	me, part-time, permanent, and within five working days. I der my direction, complies with
keeping accurate records as described above.		
O'		
Signature		
Printed Name and Title	•	
Date		

CERTIFICATION OF GOOD-FAITH EFFORT TO HIRE MONTEREY BAY AREA RESIDENTS (Subcontractor – To be Completed by Subcontractor After Bid is Awarded)

I,	_, a licensed contractor, or responsible managing officer, of the
company known as	, do hereby
certify, under penalty of perjury, that I have met, in Monterey City Code Article 2 of Chapter 28. shall keep an accurate record on a standar classification, hours employed, proof of qualified employed by the contractor on the specific public temporary employees, and provide such recounderstand that I am responsible for insuring that	or made a good-faith effort to meet, the requirements set forth Further, I certify that during the performance of the contract, I rdized form showing the name, place or residence, trade individual status, per diem wages and benefits of each person lic works project, including full-time, part-time, permanent, and ords to the City upon request, within five working days. I at any subcontractor working under my direction, complies with on of Good Faith Effort to Hire Monterey Bay Residents, and to
Respiring accurate records as described above.	
Signature	
District the second sec	
Printed Name and Title	
	:
Date	

CERTIFICATION OF WORKERS' COMPENSATION INSURANCE

1,	the _	of
	(Name)	(Title)
	(Contractor Name)	, declare, state and certify that:
1.	I am aware that California Labor Code § 3	00(a) and (b) provides:
	"Every employer except the state shall see of the following ways:	re the payment of compensation in one or more
	By being insured against liability to pa compensation insurance in this state.	compensation in one or more insurers duly authorized to write
	individual employer, or one employer	al Relations a certificate of consent to self-insure either as an a group of employers, which may be given upon furnishing strial Relations of ability to self-insure and to pay any his or her employees."
2.	I am aware that the provisions of California Labor Code §3700 require every employer to be insured aga liability for workers' compensation or to undertake self-insurance in accordance with the provisions of the code, and I will comply with such provisions before commencing the performance of this Contract.	
\ <u> </u>	(Contractor Name)	_
Ву	(Signature)	 8:

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PART III: GENERAL PROVISIONS INFORMAL BID (under \$65,000)

BIDDING

JOB SITE AND DOCUMENT EXAMINATION

The bidder is required to thoroughly examine the job site, Plans and Specifications including Contract Form (See Part III, Page 2) for the work contemplated, and it will be assumed that the bidder has investigated and is satisfied as to the requirements of the plans and specifications, including the contract. It is mutually agreed that submission of a proposal shall be considered prima facie evidence that the bidder has made such examination.

BID DOCUMENT COMPLETION

Proposals to receive consideration shall be made in accordance with the following instructions:

- 1. The proposal shall be made upon the form provided therefor with all items filled out (Appendix A of these specifications). The completed form must be without interlineations, alterations, or erasures. All submitted documents must be in original form (no photocopies or faxes).
- 2. When required in Part I, each bid shall be accompanied by cash, a cashier's check, a certified check, or a bidder's bond executed by the bidder and an acceptable surety in original form, or any negotiable instruments in original form that are not cancelable amounting to ten percent (10%) of the bid, payable to the City of Monterey. The amount so posted shall be forfeited to the municipality if the bidder does not, within fifteen (15) calendar days after written notice that the contract has been awarded to said bidder, enter into a contract with the municipality for the work.

The City shall have the right to hold all bid bonds until award of the contract. However, the Finance Director may order the return of all bid bonds except that of the two (2) lowest bidders prior to the award.

CONTRACT AWARD AND EXECUTION

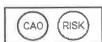
CONTRACT AWARD

The contract shall be awarded, if an award is made, to the lowest responsive responsible bidder as defined in Part II, Bid Clarification, of these specifications, within ninety (90) calendar days from the date bids are publicly opened, examined and declared unless a different bid validity period is specified in Part I, Bid Validity. If the award is not made within the specified period, then all of the bids submitted shall be deemed to have been rejected.

CONTRACT EXECUTION

A contract shall not be deemed to have been made between the Contractor and the City of Monterey until all of the following steps have been completed:

- 1. Award of the contract by the City.
- 2. Execution of a written agreement by the Contractor, on the form set forth herein, within fifteen (15) calendar days after written notice that the contract has been awarded to him.
- 3. Delivery by the Contractor to the City of Monterey, the contract bonds and certificates of insurance as required by these specifications.



PUBLIC WORKS CONTRACT (Informal Bid)

Demolition/Dismantle and Removal for Recycling of Modular Building at 399 Madison Street (30C0817)

THIS AGREEMENT, hereinafter referred to as the "Agreement", made and entered into this ____ day of _____ 201__, by and between the CITY OF MONTEREY, a municipal corporation, hereinafter referred to as the "City", and [INSERT CONTRACTOR NAME] hereinafter referred to as the "Contractor";

WITNESSETH:

WHEREAS, the City has awarded a contract to the Contractor for performing the work hereinafter described in accordance with the City's Plans and Specifications and Contractor's proposal;

NOW, THEREFORE, IT IS AGREED AS FOLLOWS:

- 1. SCOPE OF WORK. The Contractor shall perform all of the work and furnish all labor, materials, equipment and transportation necessary for Demolition/Dismantle and Removal for Recycling of Modular Building. Work is to be as set out in the Plans and Specifications on file in the Office of the City Engineer and as in the Contractor's Proposal attached hereto, dated [<u>Insert Month Day, Year</u>], in an amount not to exceed [<u>Insert amount in words</u>] dollars (\$###,### .00) plus a sum of up to 10% for such contingencies as the City Manager, or his designee, deems appropriate.
- 2. TIME OF PERFORMANCE. The work under this contract shall commence within fourteen (14) calendar days from the effective date of the Notice to Proceed and shall be completed on or before the expiration of thirty (30) calendar days from the effective date of the Notice to Proceed.
- 3. If any provision in this Agreement is held by a court of competent jurisdiction to be invalid, void, or unenforceable, the remaining provisions will continue in full force without being impaired or invalidated in any way.
- 4. Contractor agrees that in the performance of this Agreement, it will comply with all applicable state, federal and local laws, codes and regulations. This Agreement shall be governed by and construed in accordance with the laws of the State of California and the City of Monterey.
- 5. In accordance with the provisions of Sections 1725.5, 1771.1, 1771.3, and 1771.4 of the Labor Code, this project is subject to compliance monitoring and enforcement by the Department of Industrial Relations. A contractor or subcontractor shall not be qualified to bid on, be listed in a bid proposal, subject to the requirements of Section 4104 of the Public Contract Code, or engage in the performance of any contract for public work, as defined by that chapter of the Labor Code, unless currently registered and qualified to perform public work pursuant to Section 1725.5 of the Labor Code. It is not a violation of this section for an unregistered contractor to submit a bid that is authorized by Section 7029.1 of the Business and Professions Code or by Section 10164 or 20103.5 of the Public Contract Code, provided the contractor is registered to perform public work pursuant to Section 1735.5 at the time the contract is awarded.
- 6. This Agreement shall consist of this Public Works Contract document and the following items, all of which are on file in the office of the City Clerk and are incorporated herein and made a part hereof by reference:
 - A. Plans and Specifications
 - B. Accepted Proposal
 - C. Performance Bond
 - D. Payment Bond (labor and materials)
- E. Non-Collusion Declaration
- F. Debarment and Suspension Certification
- G. Certification(s) of Good Faith Effort to Hire Local Residents

IN WITNESS WHEREOF, said Contractor and said City have hereunto set their hands, all on the day and year first above written.

CITY OF MONTEREY:	[INSERT CONTRACTOR NAME]:
By:	By:
City Manager, or his designee	[Insert Name. Title]



SCOPE OF WORK

<u>INTENT</u>

The work to be done consists of furnishing all labor, materials, methods and processes, implements, tools, equipment, incidentals and machinery except as otherwise specified, which are necessary and required to complete the contract in a satisfactory and workmanlike manner.

The intent of the plans and specifications is to prescribe the details for the construction and completion of the work which the Contractor undertakes to perform in accordance with the terms of the contract. Where the plans or specifications describe portions of the work in general terms, but not in complete detail, it is understood that only the best general practice is to prevail and that only materials and workmanship of the best quality are to be used.

CHANGES AND EXTRA WORK

Changes and extra work shall be in accordance with Section 4-1.05, Changes and Extra Work, of the Standard Specifications.

The Engineer reserves the right to make such alterations, deviations, additions to or omissions from the plans and specifications, including the right to increase or decrease the quantity of any item or portion of the work or to omit any items or portion of the work, as may be deemed by the Engineer to be necessary or advisable, and to require such extra work as may be determined by the Engineer to be necessary for the proper completion or construction of the whole work contemplated.

When special conditions arise, such as mitigation of unforeseen conditions or additional work, the work shall be negotiated as "extra work" in accordance with the Standard Specifications. Approved Change Orders shall describe the changes or extra work, contract time adjustments and payment basis for such work as applicable. Change Orders are valid contract amendments when approved and signed by the City and Contractor. All changes and extra work must be negotiated and approved before the work is performed.

The City may require the Contractor to work outside approved construction hours noted in Part IV, Construction Procedure. For work done during these times, when required by the City, payment to the Contractor may be adjusted per General Prevailing Wage Rate provisions.

CLEANUP

All work sites shall be kept as clear of equipment, material and waste material as is practicable at all times. The City of Monterey and/or government Representative shall make the determination that this requirement is being complied with.

If the City is required to provide cleanup of the work sites due to failure of the Contractor to so provide, or in case of emergency, the City shall charge the Contractor the actual cost of labor and materials and may deduct said costs from any monies due and owing the Contractor.

Upon completion and before making application for acceptance of the work, the Contractor shall clean the street and/or other areas of work, and all ground occupied by him in connection with the work, of all rubbish, excess materials, temporary structures, and equipment, and all parts of the work shall be left in a neat and presentable condition.

CONTROL OF WORK

CONTRACT COMPONENTS

These specifications, the plans and all supplementary documents are essential parts of the contract, and a requirement occurring in one is as binding as though occurring in all; they are intended to be cooperative, to describe, and to provide for a complete job.



Shop drawings required by the plans, specifications or the Engineer shall be furnished by the Contractor and approved by the Engineer before any work relating to the shop drawings is performed unless approval is waived in writing by the Engineer.

It is mutually agreed that shop drawing approval by the Engineer does not relieve the Contractor of any responsibility for accuracy of dimensions and details, and that the Contractor shall be responsible for agreement and conformity of the shop drawings with the approved plans, specifications and site conditions.

Submittal review and approval by the Engineer does not relieve the Contractor from compliance with the requirements and intentions of the plans and specifications.

All authorized alterations affecting the requirements and information given on the approved plans and specifications shall be in writing. No changes shall be made on any plan, specification or drawing after the same has been approved by the Engineer, except by direction of the Engineer.

In the event of discrepancy, written dimensions shall take precedence over scaled dimensions.

ENGINEER'S AUTHORITY

The Engineer shall respond to any and all inquiries as to the quality or acceptability of materials furnished and work performed, and as to the manner of performance and rate of progress of the work; all inquiries as to the interpretation of the plans and specifications; all inquiries as to the acceptable fulfillment of the contract on the part of the Contractor; and all inquiries as to claims and compensation. The Engineer's response shall be final and the Engineer shall have executive authority to enforce and make effective such responses.

Should it appear that the work to be done, or any matter relative thereto, is not sufficiently detailed or explained in the plans and specifications, the Contractor shall submit a written Request for Information (RFI) to the Engineer. Responses to RFI's shall be in writing and deemed part of the contract documents. Contractor shall comply with response explanation or interpretation so far as may be consistent with the intent of the plans, specifications and amendments thereto.

In the event of doubt or question relative to the true meaning of the plans and specifications, reference shall be made to the City Manager, or his designee, whose decision thereon shall be final.

ASSIGNMENT

The contract may be assigned only upon the written consent of the City.

SUBCONTRACTING

Any Proposed substitution of subcontractors must comply with the requirements of the Subletting and Subcontracting Fair Practices Act, California Public Contract Code §4100, et seq.

The Contractor shall give his personal attention to the fulfillment of the contract and shall keep the work under his control.

Subcontractors will not be recognized as such, and all persons engaged in the work of construction will be considered as employees of the Contractor, and their work shall be subject to the provisions of the contract, plans and specifications.

Where a portion of the work sublet by the Contractor is not being prosecuted in a manner satisfactory to the Engineer, the subcontractor shall be removed immediately on the requisition of the Engineer and shall not again be employed on the work.



REPRESENTATIVE

The Contractor shall assign a representative per Section 5-1.16, Representative, of the Standard Specifications and submit contact information (name, telephone number) to the City of Monterey Capital Projects Division. If the after-hours representative is different than the on-site representative, provide contact information for both.

The Contractor shall be constantly on the work during its progress or shall be represented by a foreman who is competent to receive and carry out instructions which may be given by the proper authorities, and the Contractor shall be held liable for the faithful observance of any lawful instructions of the Engineer not in conflict with the contract, and which may be delivered to the Contractor, contractor's superintendent, foreman, or other representatives on the work. If the Contractor believes the Engineer's instructions are in conflict with the contract, the Contractor shall immediately bring it to the attention of the Engineer in writing.

The Contractor shall provide and maintain an office in the City of Monterey near the site of the work and shall allot such space to the Engineer or his representative as is required for proper keeping of records and plans of work, if required by the plans or specifications.

EQUIPMENT

While certain sections of these specifications may provide that equipment of a particular size and type is to be used to perform portions of the work, it is to be understood that the development and use of new or improved equipment is to be encouraged.

The Contractor may request, in writing, permission from the Engineer to use equipment of a different size or type in place of the equipment specified.

The Engineer, before considering or granting such request, may require the Contractor to furnish, at Contractor's expense, evidence satisfactory to the Engineer that the equipment proposed for use by the Contractor is capable of producing work equal to, or better than, that which can be produced by the equipment specified.

PROPERTY AND FACILITY PRESERVATION

Attention is directed to Section 5-1.36, Property and Facility Preservation, Section 7-1.05, Indemnification and Section 7-1.06, Insurance, of the Standard Specifications. Due care shall be exercised to avoid injury to existing street improvements or facilities, utility facilities, adjacent property, roadside trees and shrubbery that are not to be removed.

The Contractor shall be held responsible for any damages to existing streets, highways, roads, driveways, sidewalks, curbs, gutters, utilities, other public facilities or private property caused by Contractor's operations. Where the work calls for cutting into or disturbing existing materials, the Contractor shall patch or repair the existing area to a neat, finished product. This shall include touch up or repair of the existing which was disturbed, and repair to the same structural capacity as the existing facility or better.

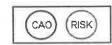
Full compensation for furnishing all labor, materials, tools, equipment and incidentals, and for doing all the work involved in protecting or repairing property, shall be considered as included in the prices paid for the various contract items of work, and no additional compensation will be allowed therefor.

POTENTIAL CLAIMS AND DISPUTE RESOLUTION

Potential claims and dispute resolution shall be in accordance with Section 5-1.43, Potential Claims and Dispute Resolution, of the Standard Specifications.

CONTRACTOR'S RESPONSIBILITY FOR WORK

All work which is defective in its construction or deficient in any of the requirements of the plans and specifications shall be remedied or removed and replaced by the Contractor in an acceptable manner, and no



compensation will be allowed for such correction.

The inspection of the work shall not relieve the Contractor of any of his obligations to fulfill the contract as prescribed. Defective work shall be made good, and unsuitable materials may be rejected, notwithstanding the fact that such defective work and unsuitable materials have been previously overlooked or approved by the Engineer and accepted or estimated for payment.

All work done beyond the lines and grades shown on plans or established by the Engineer, or any extra work done without written authority, will be considered as unauthorized and will not be paid for.

Upon failure on the part of the Contractor to comply forthwith with any order of the Engineer made under the provisions of this article, the Engineer shall have authority to cause defective work to be remedied, or removed and replaced, and unauthorized work to be removed. The cost of removing, replacing, or repairing said defective or unauthorized work may be deducted from any monies due and owing the Contractor but said right of set-off shall be an alternative and not the sole remedy of the City.

Until the formal acceptance of the work by the City (as constituted by the filing of the Notice of Completion), the Contractor shall have the charge and care thereof and shall bear the risk of injury or damage to any part thereof by the action of the elements or from any other cause whether arising from the execution or from the non-execution of the work. The Contractor shall rebuild, repair, restore, and make good all injuries or damages to any portion of the work occasioned by any of the above causes before final acceptance and shall bear the expense thereof, except such injuries or damages occasioned by the acts of the federal government or the public enemy.

Should the City elect to occupy a project before acceptance, the City will issue a Notice of Substantial Completion designating those portions of the work that will be occupied or utilized. Contractor shall be relieved from maintenance and from the responsibility of injury and damage to this work. However, any guarantees will not begin until acceptance of the entire project, and the Contractor shall retain responsibility for making good defective work or materials.

EMPLOYEES

All workmanship shall be fully up to the highest standard of modern construction and practice. The employment of labor shall comply with the prevailing local labor conditions and the Contractor shall employ only competent, careful, orderly persons upon the work. If at any time it shall appear to the Engineer that any person employed upon the work is incompetent, careless, reckless, or disorderly, or disobeys or evades orders and instructions, such person shall be immediately discharged and not again employed upon the work.

CONTROL OF MATERIALS

<u>GENERAL</u>

The Contractor shall furnish without charge such samples of materials and tests of materials as are required by the plans, specifications or the Engineer. No material shall be used until it has been approved by the Engineer.

All tests of materials ordered by the Engineer and made by the Contractor shall be made in accordance with commonly recognized standards of national organizations, and such special methods of tests as are prescribed in the plans and specifications.

All materials not conforming to the requirements of the plans and specifications shall be considered defective, and all such materials, whether in place or not, shall be rejected and shall be removed immediately from the site of the work unless otherwise permitted by the Engineer. No rejected materials, the defects of which have been subsequently corrected, shall be used until approved in writing by the Engineer.

Upon failure on the part of the Contractor to comply with any order of the Engineer made under the provisions of this article, the Engineer shall have authority to remove and replace defective material. The cost of removing, replacing or repairing said defective or unauthorized material may be deducted from any monies due and owing the Contractor but said right of set-off shall be an alternative and not the sole remedy of the City.



For convenience in designation on the plans or in the specifications, certain articles or materials to be incorporated in the work may be designated under a trade name or the name of a manufacturer and his catalog information. The use of an alternative article or material which is of equal quality and of the required characteristics for the purpose intended will be permitted, provided that the burden of proof as to the quality and suitability of alternatives shall be upon the Contractor who shall furnish, at the contractor's expense, all information necessary as required by the Engineer. The Engineer shall be the sole judge as to the quality and suitability of alternative articles or materials and that decision shall be final.

MATERIAL SOURCE

At the option of the Engineer, the source of supply of each of the materials shall be approved by the Engineer before delivery is started and before such material is used in the work. Representative preliminary samples of the character and quality prescribed shall be submitted by the Contractor or producer of all materials to be used in the work, for testing or examination by the Engineer.

QUALITY

Except as otherwise provided, sampling and testing of all materials, and the laboratory methods and testing equipment required under the plans and specifications shall be in accordance with the latest requirements of the State of California, Department of Transportation, Office of Materials Engineering and Testing Services. Sampling and testing of materials not covered by CalTrans specifications and not otherwise provided for, shall be in accordance with the latest Test Methods and Standards of the American Society for Testing and Materials (ASTM).

GUARANTEE

All materials supplied and all work done under this contract shall be guaranteed by the Contractor for a period of one (1) year from the date of formal acceptance by the City of Monterey. Upon receipt of notice from the Engineer of failure of any part of the guaranteed materials during the guarantee period, the affected parts shall be replaced promptly and at the expense of the Contractor.

The Contractor shall maintain the performance bond (when required, see Part IV, Contract Bonds) in full force and effect during the guarantee period for the purpose of insuring that said repairs or replacements will be made, or may, at the Contractor's option, replace said performance bond for a similar bond in the amount of twenty (20) percent of the total contract amount including adjustments or the original performance bond, whichever is greater.

LEGAL RELATIONS AND RESPONSIBILITY TO THE PUBLIC

<u>LAWS</u>

The Contractor shall keep fully informed of all existing and future state and federal laws and all municipal ordinances and regulations of the City of Monterey which in any manner affect those engaged or employed in the work, or the materials used in the work, or which in any way affect the conduct of the work, and of all such orders and decrees of bodies or tribunals having any jurisdiction or authority over the same.

All work shall comply in every respect with all the governing laws, regulations, and ordinances of the City of Monterey, which shall be considered for the purpose of contract to which the plans and specifications refer, a part thereof. The Contractor shall give to the proper authorities all necessary notices relative to the work, and shall obtain and pay for all such permits, licenses, notices, inspections, or tests required as part of the contract price. All permits issued by the City for work done under this contract shall be issued at no charge.

All bidders and contractors shall be licensed in accordance with the laws of this State, specifically the provisions the Business and Professions Code, Division 3, Chapter 9. Any bidder or contractor not so licensed is subject to the penalties imposed by such laws. In accordance with the requirements in Public Contract Code Section 10164, in all contracts where Federal funds are involved, the Contractor shall be properly licensed at the time the Contract is awarded.



NONDISCRIMINATION

The Contractor shall comply with Section 1735 of the Labor Code, which reads as follows:

"No discrimination shall be made in the employment of persons upon public works because of the race, religious creed, color, national origin, ancestry, physical handicap, medical condition, marital status, or sex of such persons, except as provided in Section 12940 of the Government Code, and every contractor for public works violating this section is subject to all the penalties imposed for a violation of this chapter."

The Contractor shall include the nondiscrimination and compliance provisions of this clause in all subcontracts to perform Work under the contract.

LABOR CODE

In accordance with the provisions of Sections 1725.5, 1771.1, 1771.3, and 1771.4 of the Labor Code, this project is subject to compliance monitoring and enforcement by the Department of Industrial Relations. A contractor or subcontractor shall not be qualified to bid on, be listed in a bid proposal (subject to the requirements of Section 4104 of the Public Contract Code), or engage in the performance of any contract for public work, as defined by that chapter of the Labor Code, unless currently registered and qualified to perform public work pursuant to Section 1725.5 of the Labor Code.

An inadvertent error in listing a subcontractor that is not registered shall not be grounds for filing a bid protest or grounds for considering the bid nonresponsive, provided that any one of Section 1771.(c)(1)-(3) applies. Failure of a listed subcontractor to be registered shall be grounds for the contractor to substitute a registered subcontractor for the unregistered subcontractor. The City shall not accept any bid, nor shall the City or bidder enter any contract or subcontract, without proof of the contractor or subcontractor's current registration to perform public work pursuant to Section 1725.5 of the Labor Code. The prime contractor shall post job site notices, as required by Section 1771.4(a) (2) of the Labor Code and regulations. The prime contractor shall submit records to the Labor Commissioner, as required by Sections 1771.4(a) (3), 1771.4(c) (2), and 1776 of the Labor Code.

WAGES

Local prevailing wage rates shall be paid in accordance with Sections 1770, 1773, and 1782, as amended, of the California Labor Code, and Section 28-20(e) of the Monterey City Code, on all public works construction contracts exceeding twenty-five thousand dollars (\$25,000) and all public works contracts for alteration, demolition, repair or maintenance work exceeding fifteen thousand dollars (\$15,000).

The Contractor and any subcontractor under the Contractor shall comply with Labor Code Sections 1774 and 1775. Pursuant to Section 1775, the Contractor and any subcontractor under the Contractor shall forfeit to the State or political subdivision on whose behalf a contract is awarded a penalty of not more than two hundred dollars (\$200), or such other amount as may be amended from time to time by the Department of Industrial Relations, for each calendar day, or portion thereof, for each worker paid less than the prevailing rates as determined by the Director of Industrial Relations for the Work or craft in which the worker is employed for any public (City) Work done under the contract by the Contractor or by any subcontractor under the Contractor in violation of the requirements of the Labor Code and in particular, Labor Code Sections 1770 to 1780, inclusive. The amount of this forfeiture shall be determined by the Labor Commissioner and shall be based on consideration of the mistake, inadvertence, or neglect of the Contractor or subcontractor in failing to pay the correct rate of prevailing wages, or the previous record of the Contractor or subcontractor in meeting their respective prevailing wage obligations, or the willful failure by the Contractor or subcontractor to pay the correct rates of prevailing wages. A mistake, inadvertence, or neglect in failing to pay the correct rate of prevailing wages is not excusable if the Contractor or subcontractor had knowledge of the obligations under the Labor Code. In addition to the penalty and pursuant to Labor Code Section 1775, the difference between the prevailing wage rates and the amount paid to each worker for each calendar day or portion thereof for which each worker was paid less than the prevailing wage rate shall be paid to each worker by the Contractor or subcontractor. If a worker employed by a subcontractor on a public works (City) project is not paid the general prevailing per diem wages by the subcontractor, the prime contractor of the project is not liable for the penalties described above unless the prime contractor had knowledge of that failure of the subcontractor to pay the



specified prevailing rate of wages to those workers or unless the prime contractor fails to comply with all of the following requirements:

- The contract executed between the contractor and the subcontractor for the performance of Work on the public works (City) project shall include a copy of the requirements in Sections 1771, 1775, 1776, 1777.5, 1813 and 1815 of the Labor Code.
- 2. The contractor shall monitor the payment of the specified general prevailing rate of per diem wages by the subcontractor to the employees, by periodic review of the certified payroll records of the subcontractor.
- 3. Upon becoming aware of the subcontractor's failure to pay the specified prevailing rate of wages to the subcontractor's workers, the contractor shall diligently take corrective action to halt or rectify the failure, including, but not limited to, retaining sufficient funds due the subcontractor for Work performed on the public works (City) project.
- 4. Prior to making final payment to the subcontractor for Work performed on the public works (City) project, the contractor shall obtain an affidavit signed under penalty of perjury from the subcontractor that the subcontractor has paid the specified general prevailing rate of per diem wages to the subcontractor's employees on the public works (City) project and any amounts due pursuant to Section 1813 of the Labor Code.

Pursuant to Section 1775 of the Labor Code, the Division of Labor Standards Enforcement shall notify the Contractor on a public works (City) project within 15 days of the receipt by the Division of Labor Standards Enforcement of a complaint of the failure of a subcontractor on that public works (City) project to pay workers the general prevailing rate of per diem wages. If the Division of Labor Standards Enforcement determines that employees of a subcontractor were not paid the general prevailing rate of per diem wages and if the City did not retain sufficient money under the contract to pay those employees the balance of wages owed under the general prevailing rate of per diem wages, the contractor shall withhold an amount of moneys due the subcontractor sufficient to pay those employees the general prevailing rate of per diem wages if requested by the Division of Labor Standards Enforcement. The Contractor shall pay any money retained from and owed to a subcontractor upon receipt of notification by the Division of Labor Standards Enforcement that the wage complaint has been resolved. If notice of the resolution of the wage complaint has not been received by the Contractor within 180 days of the filling of a valid notice of completion or acceptance of the public works (City) project, whichever occurs later, the Contractor shall pay all moneys retained from the subcontractor to the City. These moneys shall be retained by the City pending the final decision of an enforcement action.

Pursuant to the requirements in Section 1773 of the Labor Code, the City has obtained the general prevailing rate of wages (which rate includes employer payments for health and welfare, pension, vacation, travel time and subsistence pay as provided for in Section 1773.8 of the Labor Code, apprenticeship or other training programs authorized by Section 3093 of the Labor Code, and similar purposes) applicable to the Work to be done, for straight time, overtime, Saturday, Sunday and holiday Work. The holiday wage rate listed shall be applicable to all holidays recognized in the collective bargaining agreement of the particular craft, classification or type of workmen concerned.

The general prevailing wage rates and any applicable changes to these wage rates are available at the City of Monterey, Capital Projects Office, 353 Camino El Estero, Monterey, CA, (831-646-3997). General prevailing wage rates are also available from the California Department of Industrial Relations' Internet Web Site at: http://www.dir.ca.gov.

The wage rates determined by the Director of Industrial Relations for the project refer to expiration dates. Prevailing wage determinations with a single asterisk after the expiration date are in effect on the date of advertisement for bids and are good for the life of the contract. Prevailing wage determinations with double asterisks after the expiration date indicate that the wage rate to be paid for Work performed after this date has been determined. If Work is to extend past this date, the new rate shall be paid and incorporated in the contract. The Contractor shall contact the Department of Industrial Relations as indicated in the wage rate



determinations to obtain predetermined wage changes. Pursuant to Section 1773.2 of the Labor Code, general prevailing wage rates shall be posted by the Contractor at a prominent place at the site of the Work.

Changes in general prevailing wage determinations which conform to Labor Code Section 1773.6 and Title 8 California Code of Regulations Section 16204 shall apply to the project when issued by the Director of Industrial Relations at least ten (10) days prior to the date of the Notice Inviting Bids for the project.

The City will not recognize any claim for additional compensation because of the payment by the Contractor of any wage rate in excess of the prevailing wage rate set forth in the contract. The possibility of wage increases is one of the elements to be considered by the Contractor in determining the bid, and will not under any circumstances be considered as the basis of a claim against the City on the contract.

The Contractor shall make travel and subsistence payments to each workman, needed to execute the Work, in conformance with the requirements in Labor Code Section 1773.8.

CERTIFIED PAYROLL RECORDS

The Contractor shall conform to the requirements in Labor Code Section 1776 concerning payroll records. Regulations implementing Labor Code Section 1776 are located in Sections 16016 through 16019 and Sections 16207.10 through 16207.19 of Title 8, California Code of Regulations. The Contractor and each subcontractor shall preserve their payroll records for a period of 3 years from the date of completion of the contract.

APPRENTICES

The Contractor and subcontractors shall comply with the provisions in Sections 1777.5, 1777.6 and 1777.7 of the California Labor Code and Title 8, California Code of Regulations Section 200 et seq. To ensure compliance and complete understanding of the law regarding apprentices, and specifically the required ratio thereunder, the Contractor and each subcontractor should, where some question exists, contact the Division of Apprenticeship Standards, 455 Golden Gate Avenue, San Francisco, CA 94102, or one of its branch offices prior to commencement of Work on the contract. Responsibility for compliance with this section lies with the Contractor. It is State and City policy to encourage the employment and training of apprentices on public works contracts as may be permitted under local apprenticeship standards.

WORKING HOURS

Eight hours labor constitutes a legal day's Work. The Contractor or any subcontractor under the Contractor shall forfeit, as a penalty to the State of California, twenty five dollars (\$25) or such other amount as may be amended by the Department of Industrial Relations from time to time for each worker employed in the execution of the contract by the respective Contractor or subcontractor for each calendar day during which that worker is required or permitted to Work more than 8 hours in any one calendar day and 40 hours in any one calendar week in violation of the requirements of the Labor Code, and in particular, Section 1810 to Section 1815, thereof, inclusive, except that Work performed by employees of Contractors in excess of 8 hours per day, and 40 hours during any one week, shall be permitted upon compensation for all hours worked in excess of 8 hours per day at not less than one and one-half times the basic rate of pay, as provided in Section 1815 thereof.

OCCUPATIONAL SAFETY AND HEALTH STANDARDS

The Contractor shall conform to all local, state and federal rules and regulations pertaining to safety. Furnished equipment, material and services shall comply with all OSHA Standards and regulations and all applicable governmental laws and orders. The Contractor shall post an OSHA poster in a conspicuous location as required by law.

EXCAVATION SAFETY

Per California Labor Code Section 6500, Contractor shall posses a valid Construction Activity Permit for construction of trenches or excavations which are five (5) feet or deeper and into which a person is required to descend. When trenches or excavations five (5) feet or deeper are anticipated as part of the contract,



Contractor shall posses a valid permit at the time of bidding and for the life of the contract. Contractor shall furnish copies of valid permits to the City of Monterey Capital Projects Division office. When required in Part I, Notice to Contractors, Contractor must provide evidence of a current T1 Annual Trench/ Excavation Permit at the time of bidding.

Contractor shall comply with California Labor Code Section 6705 which provides that prior to the commencement of excavation of any trench or trenches five (5) feet or more in depth, Contractor shall submit to the Engineer a detailed plan showing the design of shoring, bracing, sloping, or other provisions to be made for worker protection from the hazard of caving ground during the excavation of such trench or trenches. If such plan varies from the shoring system standards established by the Construction Safety Orders, the plan shall be prepared by a registered civil or structural engineer.

Plans must be submitted to the Engineer at least five (5) working days prior to the commencement of excavation. If said plans are not submitted five (5) days prior to the commencement of said excavation, the City shall not be liable to Contractor for any delay in work caused by delinquent submission of said plans.

Trenching of more than four (4) feet below the surface shall require the Contractor to promptly notify the Engineer if unknown hazardous wastes, subsurface or latent physical site conditions different from those indicated or unusual site conditions are encountered, and inform the City as to its duty to investigate those conditions. The Contractor may file for a change order for any conditions different from those indicated.

PUBLIC CONVENIENCE AND PUBLIC SAFETY

Attention is directed to Section 7-1.03, Public Convenience, and Section 7-1.04, Public Safety, of the Standard Specifications for the provisions relating to the Contractor's responsibility for providing for the convenience and safety of the public in connection with his operations. Standard Specifications are on file in the office of the City Engineer.

Contractor is to notify the Engineer of the start date and construction schedule at least nine (9) calendar days prior to the planned start of construction unless otherwise noted in Part IV.

The Contractor shall conduct his operations as to cause the least possible inconvenience to public traffic. The Contractor shall provide traffic control devices or personnel where necessary in conformance with good traffic safety standards. The Contractor shall provide sufficient warning signs or devices to give adequate notice to the public of dangerous or changed conditions existing during construction.

The City Engineer shall determine the adequacy of said devices and, in cases of dispute, his determination shall be final.

If the City is required to provide traffic direction, signs or devices, due either to failure of the Contractor to so provide or in case of emergency, the City shall charge Contractor the actual cost of labor and materials and may deduct said costs from any monies due and owing the Contractor.

WORKER'S COMPENSATION

Pursuant to the requirements in Section 1860 of the Labor Code, the Contractor will be required to secure the payment of workers' compensation to the Contractor's employees in conformance with the requirements in Section 3700 of the Labor Code.

<u>PATENTS</u>

If any material, composition, process, method of construction or any other thing called for or required by the plans and specifications or used in the work is covered by letter patent, all royalties and expenses thereof, all litigation thereupon, or anything whatsoever which may develop as a cost from the use of such materials, composition, process, method, or any other thing which is covered by letter patent, shall be borne by the Contractor.



RIGHT OF PROPERTY

Nothing in the contract shall be construed as vesting the Contractor with any right of property in the materials furnished and used in the work herein provided for after they have been attached to the work and have become an integral portion of the work herein provided. All such materials shall, upon their becoming an integral part of the work herein provided, be, and remain, the property of the City of Monterey.

INCREASED FORCE

In case of emergency involving danger to life or property, continuous work with increased force may be required by the Engineer.

LIABILITIES

Right of general supervision by the City shall not make the Contractor an agent of the City, and the liability of the Contractor for all damages to persons or to public or private property arising from the Contractor's execution of the work shall not be lessened because of such general supervision.

PROSECUTION AND PROGRESS

GENERAL

If at any time in the opinion of the Engineer, the Contractor has failed to supply an adequate working force, or material of proper quality, or has failed in any other respect to prosecute the work with the diligence and force specified and intended in and by the terms of the contract, notice thereof in writing shall be served upon the Contractor. Should the Contractor neglect or refuse to provide means for a satisfactory compliance with the contract, as directed by the Engineer, within the time specified in such notice, the Engineer in any such case shall have the power to suspend the operation of the contract. Upon receiving notice of such suspension, the Contractor shall discontinue said work, or such parts of it as the City may designate.

Upon such suspension, the Contractor's control shall terminate, and thereupon the Engineer or duly authorized representative may take possession of all or any part of the Contractor's materials, tools, equipment, and appliances upon the premises, and use the same for the purpose of completing said contract, and hire such force and buy or rent such additional machinery and appliances, tools, and equipment and buy or rent such additional materials and supplies at the Contractor's expense as may be necessary for the proper construction of the work and for the completion thereof; or may employ other parties to carry the contract to completion, employ the necessary workers, substitute other machinery or materials and purchase the materials contracted for in such manner as the City may deem proper; or the City may annul and cancel the contract and re-let the work or any part thereof.

Any excess of cost arising therefrom over and above the contract price will be charged against the Contractor and his sureties, who will be liable therefor. In the event of such suspension, all money due the Contractor or retained under the terms of this contract shall be forfeited to the City, but such forfeiture will not release the Contractor or his sureties from liability for failure to fulfill the contract. The Contractor and his sureties will be credited with the amount of money so forfeited toward any excess of cost over and above the contract price, arising from the suspension of the operations of the contract and the completion of the work by the City as above provided, and the Contractor will be so credited with any surplus remaining after all just claims for such completion have been paid.

In the determination of the question whether there has been any such noncompliance with the contract as to warrant the suspension or annulment thereof, the decision of the City Manager shall be binding on all parties to the contract.

SUSPENSIONS AND DELAYS

Suspensions of work and delays shall be in accordance with Section 8-1.06, Suspensions, and Section 8-1.07, Delays, of the Standard Specifications.



The Engineer shall have the authority to suspend the work wholly or in part, for such period as the Engineer may deem necessary due to unsuitable weather, or to such other conditions as are considered unfavorable for the suitable prosecution of the work, or for such time as the Engineer may deem necessary due to the failure on the part of the Contractor to carry out Engineer's orders given or to perform any provisions of the work. The Contractor shall immediately obey such order of the Engineer and shall not resume work until ordered in writing by the Engineer.

Any act of, or any omission of anything required to be done by the City, its officers, agents or employees which shall cause the Contractor delay in the completion of the work shall be a ground for extension of time on the part of the Contractor to complete the work but shall not grant the Contractor any monetary damages for such delay.

RIGHTS OF WAY

Rights-of-way or easements for work to be constructed will be provided by the City. The Contractor shall make his own arrangements and pay all expenses for additional area required by him outside of the limits of rights-of-way or easements unless otherwise especially provided. In the event of delay on the part of the City, its officers, agents or employees in obtaining any such rights-of-way or easements for the work to be constructed, then the Contractor shall have time for the completion of his contract for the period or periods caused by such delay or delays but shall have no damages against the local entity, its officers, agents or employees.

PAYMENT

GENERAL

Attention is directed to Section 9, Payment, of the Standard Specifications on file in the office of the City Engineer, the provisions of which shall govern unless other and conflicting provisions are set forth in these specifications and/or the plans.

The City pays for the Contractor furnishing the resources and activities to complete the work. The Contractor shall accept the City's payment as full compensation for furnishing the resources and activities, including, but not limited to all labor, materials, tools, equipment, taxes and incidentals necessary to complete the work and for performing all work contemplated, and embraced under the contract; also for loss or damage arising from the nature of the work or from the action of the elements, or from any unforeseen difficulties which may be encountered during the prosecution of the work until the formal acceptance by the City, and for all risks of every description connected with the prosecution of the work; also for all expenses incurred in consequence of the suspension or discontinuance of the work as herein specified, and for completing the work according to the plans and specifications.

The City shall not be obligated to process any payment request until thirty (30) calendar days after receipt of a correct, complete and undisputed progress payment request or sixty (60) calendar days after receipt of a correct, complete and undisputed final payment request. Payments not made within the specified time periods are subject to an interest rate of two percent (2%) per month. A payment request shall not be deemed complete unless all related documentation has been supplied and verified, and all related contract requirements have been satisfactorily met.

PROGRESS PAYMENTS

The Contractor may, once each month, make an estimate in writing of the total amount of work done to the time of such estimate and the value thereof, and request payment for that work.

Upon approval of the progress payment request, the Engineer shall cause to be paid to the Contractor the balance not retained as aforesaid, after deducting therefrom all previous payments and all sums to be withheld or retained under the provisions of the contract. No such estimate or payment shall be required to be made when, in the judgment of the Engineer, the work is not proceeding in accordance with the provisions of the contract, or when in the judgment of the Engineer, the total value of the work done since the last estimate amounts to less than one thousand dollars (\$1,000.00).



Except as set forth in the following paragraph, the Engineer shall retain five percent (5%) of the value of the materials so estimated to have been furnished and delivered and unused, or furnished and stored as aforesaid, as part security for the fulfillment of the contract by the Contractor. The Engineer shall also retain five percent (5%) of the value of all work done.

The Contractor may elect to receive 100% of payments due under the contract from time to time, without retention of any portion of the payment by the City, by depositing approved securities of equivalent value with the City or in an escrow account with an approved bank in accordance with the provisions of Section 4590 of the Government Code. Such securities, if deposited by the Contractor, shall be valued by the City's Finance Director, whose decision on valuation of the securities shall be final.

No such estimate or payment shall be construed to be an acceptance of any defective work or improper materials.

PAYMENT AFTER CONTRACT ACCEPTANCE

Upon receipt of written notice that the work is ready for final inspection and acceptance, the Engineer shall promptly make such inspection, and when the work is found to be acceptable under the contract and the contract fully performed, the Engineer shall file a Notice of Completion.

Final payment, including all sums withheld or retained as herein before specified as partial security for the fulfillment of the contract, shall be paid promptly by the City after expiration of the lien period (see California Civil Code § 3179 et seq.), providing there are no disputes arising from the performance of the contract or the amount due.



DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING AT 399 MADISON STREET (30C0817)

PART IV: SPECIAL PROVISIONS

GENERAL

In general, the work consists of, but is not limited, to installation of temporary 8' high chainlink fence with colored plastic around the perimeter of the project, installation of tree protection and storm water protection BMP's and demolition/dismantling and removal for recycling modular building located at 399 Madison Street, Monterey, California 93940.

PLANS AND SPECIFICATIONS

A component in one Contract part applies as if appearing in each. The parts are complementary and describe and provide for a complete work. The work embraced herein shall be done in accordance with the appropriate provisions of the Standard Specifications insofar as the same may apply, and in accordance with the specifications and plans. In case of conflict between the <u>Standard Specifications</u>, <u>Standard Plans</u>, and these <u>Special Provisions</u> and the <u>Plans</u>, the order of precedence shall be as follows:

<u>Special Provisions</u> shall take precedence over <u>Plans</u> and the <u>Plans</u> shall take precedence over <u>Standard Specifications</u> and <u>Standard Plans</u>. These <u>Special Provisions</u> shall also take precedence over conflicting portions of the "General Provisions, Part III" of these project specifications.

CONTRACT BONDS

For Bid Bond requirements, see Part I, Bid Bond, of these Specifications.

The Contractor, at the time of signing and executing the contract, shall execute and file with the City a performance bond to the satisfaction and approval of said City, in a sum of not less than one hundred percent (100%) of the amount of the contract conditional upon the faithful performance of the contract. For additional information, see Guarantees elsewhere in these specifications.

The Contractor, at the time of signing and executing any contract in excess of twenty-five thousand dollars (\$25,000), shall execute and file with the City a payment bond (public works labor and materials bond) to the satisfaction and approval of said City, in a sum of one hundred percent (100%) of the amount of the contract in accordance with Public Contract Code §.9550 et seq.

The surety shall be an admitted carrier in California with a valid surety license and possess a minimum rating from A. M. Best Company of A-VII. The Surety and /or co-sureties must be listed as an acceptable surety on federal bonds by the United Stated Department of the Treasury, subject to the maximum amount shown in the listing. If co-sureties are used, their bonds shall be on a joint and several basis.

Notwithstanding the above, the Contractor may substitute adequate securities for any bond called for under the provisions of these Specifications as set forth in Public Contracts Code Section 22300. Alternate security substitutions shall be submitted to the City no later than ten (10) days after written notice that a contract has been awarded to the contractor to allow processing and escrow agreement for in lieu security.

The Contractor shall submit the contract with his signature affixed thereto, required bonds or alternate security and evidence of insurance that conforms to the contract within fifteen (15) calendar days after written notice that a contract has been awarded to him.

The Contractor shall maintain the performance bond in full force and effect during the guarantee period for the purpose of insuring that said repairs or replacements will be made, or may, at the Contractor's option, replace said performance bond for a similar bond in the amount of twenty percent (20%) of the total contract amount, including adjustments, or the original performance bond, whichever is greater.



TIME LIMITS

The Contractor shall submit the contract with his signature affixed thereto, required bonds or alternative security and evidence of insurance that conforms to the contract within fifteen (15) calendar days after written notice that a contract has been awarded to him.

A Notice to Proceed will be issued upon receipt of the foregoing documents. The Contractor shall begin work within fourteen (14) calendar days after the effective date of the Notice to Proceed.

The Contractor shall diligently prosecute the contract to completion on or before the expiration of **thirty (30)** calendar days from the effective date of the Notice to Proceed.

LICENSES AND PERMITS

Prior to the execution of any contractual agreements, the successful Bidder shall obtain a City of Monterey Business License, and all applicable permits (except Coastal Zone Conservation permits) for construction.

City permits shall be issued at no charge, except for construction parking permits. Construction parking permits are as follows for dashboard permits (commercial vehicles only):

\$10 per vehicle/space per day (meter space):

Cannery Row Area Wharf Area Waterfront Area Foam Street Scott/Oliver Streets

\$5 per vehicle/space per day (non meter space):

Lighthouse Avenue
Downtown Area
All other restricted/enforced area on-street.

Paper construction parking permits may be obtained at the Parking Division office, 340 Tyler Street, Monterey, CA 93940 (831.646.3953).

Contractor shall be required to obtain and hold a Public Works Permit (Encroachment Permit) and/or Building Permit from the Building Permit and Inspection Division. Contractor shall provide a copy of the completed permit(s) to the Capital Projects Division no later than three (3) days prior to the start of construction. The permit application fee(s) shall be waived. Where applicable, the City shall submit permit applications.

SITE INSPECTION

It shall be the Contractor's responsibility to inspect the site and become thoroughly familiar with all aspects of the work to be done.

The submission of a bid shall be conclusive evidence that the Bidder has investigated the site and is thoroughly satisfied as to the conditions to be encountered, as to the character, quality, and scope of the work to be performed; the quantity of materials to be furnished; and as to all the requirements of these specifications.

It shall be the Contractor's responsibility to be aware of surface and subsurface drainage conditions that may exist at the site. The Contractor is further responsible for work necessary to rectify any resulting drainage problems; labor, materials, equipment, and incidentals necessary to achieve the solution shall be borne by the Contractor.

SUBMITTALS

The review of submittals and approval thereof by the City does not relieve the Contractor from compliance with



the requirements and intentions of the plans and specifications to which the submittals pertain. Submittal Format:

- 1. Contractor shall submit individually bound copies of all submittals and revised submittals to the City's construction manager. A minimum of two (2) copies shall be submitted unless otherwise directed. Submittal submission may be done in pdf form via email.
- 2. All submittals shall have a cover sheet containing the following:
 - a. Submittal date, submittal number and submittal revision number (as applicable),
 - b. City project name,
- 3. Each submittal item shall clearly identify the specification section(s) and paragraph(s) for with the submittal item pertains to.
- 4. Contractor is not guaranteed a specific review time period. If Contractor requires a quick submittal turnaround of specific submittal items, Contractor must indicate which submittal items require a quick turnaround by attaching a memo to the submittal indicating such and the requested turnaround period. The City shall make every effort to meet the requested review period.
- 5. Contractor shall place orders for all materials or equipment in time to prevent any delays to the construction schedule or project completion. If any materials or equipment are not ordered in a timely fashion, any additional charges made by equipment manufacturers and/or suppliers to complete the manufacturer and/or delivery in time to meet the construction schedule or project completion, together with any special handling charges shall be borne by the Contractor.

Submittal Content and Product Data:

- 1. Contractor shall review and accept submittals prior to submission.
- 2. Submittals shall contain all required information such as shop drawings, product data, etc.
- 3. Each submittal item shall be identified by manufacturer, brand name, trade name, model number, size, rating and additional information as is necessary to properly identify and verify the materials and equipment. The phrase "as specified" is not considered sufficient.
- 4. Where possible, submittal information shall be limited to the specific item being submitted. In the event multiple materials or equipment are described in one submittal, Contractor shall clearly identify the pertinent information being submitted on.
- 5. Accessories, controls, finish, etc. not required to be submitted or identified with the submittal shall be furnished and installed as specified.

CONSTRUCTION SURVEYS

Construction surveys, when required, shall be provided by and paid for by the contractor and no additional compensation shall be made.

The Contractor shall preserve all stakes and points set for lines, grades, or measurement of the work in their proper places until authorized to remove them by the Engineer. All expenses incurred in replacing stakes that have been removed without proper authority shall be paid by the Contractor.

The City shall be given the opportunity to check forms for line and grade prior to any concrete being placed.

PROTECTION OF PRIVATE PROPERTY

Private property grounds and facilities, if damaged or removed because of the Contractor's operations, shall be



restored or replaced to same or better than the original condition and located in the same position and alignment as is reasonably possible. Contractor shall comply with the applicable portions of Section 5-1.36, "Property and Facility Preservation", Section 7-1.05, "Indemnification", and Section 7-1.06, "Insurance" of the Standard Specifications.

CONSTRUCTION QUALITY CONTROL

Definitions

Quality Management (QM) - All control and assurance activities instituted to achieve the product quality established by the contract requirements.

Contractor Quality Control (CQC) - The construction contractor's system to manage, control, and document contractor's, suppliers', and subcontractor's activities to comply with contract requirements.

Contractor Responsibility

General: The Contractor shall establish and maintain an effective quality control system in compliance with the Plans and Specifications. The quality control system shall consist of plans, procedures, and organization necessary to provide materials, equipment, workmanship, fabrication, construction, and operations which comply with contract requirements. The system shall cover construction operations both onsite and offsite, and shall be keyed to the proposed construction sequence.

The Quality Control Plan

Quality Control Plans and Procedures.

The Contractor will be required to prepare a Quality Control Plan. This plan shall include, as a minimum, the following:

- 1. A description of the quality control procedures, including a chart showing lines of authority and acknowledgement that the Contractor shall implement the control system for all aspects of the work specified and shall report to the project manager or someone higher in the Contractor's organization.
- 2. The name, qualifications, duties, responsibilities, and authorities of each person assigned a QC function.
- 3. A copy of the letter to the Engineer signed by an authorized official of the firm which describes the responsibilities and delegates the authority to implement the QC plan shall be furnished.
- 4. Procedure for scheduling and managing submittals, including those of subcontractors, offsite fabricators, suppliers, and purchasing agents.
- 5. Control testing procedures for each specific case. Note that in the case of federally-funded projects, QA/QC testing must be performed by the city by a Caltrans-certified lab.
- 6. Reporting procedures including proposed reporting formats.

QC Plan Implementation

1. <u>Preconstruction Conference</u>. During the pre-construction conference, a mutual understanding of the CQC system details shall be developed, including the forms for recording the CQC operations, control activities, testing, administration of the system for both onsite and offsite work, and the interrelationship of Contractor's management with the Engineer's inspection. Minutes of the conference shall be prepared by City staff, and be signed by both the Contractor and the Engineer. The minutes shall become a part of the contract file. There may also be occasions when subsequent conferences will be called to reconfirm mutual understandings.



- 2. <u>General</u>. After issuance of the Notice to Proceed, and prior to the start of construction, the Contractor shall furnish, for acceptance by the Engineer, the Contractor Quality Control (CQC) Plan with which he proposes to implement the requirements of Contract Clause entitled "Construction Quality Control". The plan shall identify personnel, procedures, instructions, records, and forms to be used. If the Contractor fails to submit an acceptable QC plan within the time herein prescribed, the Engineer may refuse to allow construction to start if an acceptable interim plan is not furnished.
- 3. <u>Control of Materials, Tests, and Inspections</u>. As listed below, and noted elsewhere in the specifications but not limited to the following items, the Quality Control Plan will include the dates for the Contractor to furnish certificates for product, or product test compliance, shop drawings or catalog cuts and requests for inspection or review.
 - a. Tests and Inspections:

Air Quality by others

b. <u>Materials and Materials Certification:</u> Recycling certificate

c. Daily Reports

The Contractor shall provide copies of daily reports which describe the work performed, weather conditions, personnel and equipment on site, and quality control activities performed.

The Contractor will not be paid for work prior to Engineer reviewing and accepting daily reports for the period of time payment is requested.

- 4. Acceptance of Plan. Acceptance of the Contractor's plan is required prior to the start of construction. Acceptance is conditional and will be predicated on satisfactory performance during the construction. The Engineer reserves the right to require the Contractor to make changes in the CQC plan and operations as necessary to obtain the quality specified.
- 5. <u>Notification of Changes</u>. After acceptance of the QC plan, the Contractor shall notify the Engineer in writing of any proposed change. Proposed changes are subject to acceptance by the Engineer.
- 6. <u>Testing and Certification</u>. The Contractor shall pay for all tests and inspections as required by the Plans and Specifications. The Contractor shall furnish certification of materials being used, upon request of the Engineer, without additional charge.

GUARANTEE

Materials and labor guarantees shall be per Part III of these specifications. All warranty shall be to the satisfaction of the City. Final payment will not be released without submission of warrantees. Any materials installed in Army Buildings (with City of Monterey approval) shall issue warranty (if exists) to the United States Army prior to formal acceptance of work, and deliver to the City of Monterey, Capital Projects Division Office.

REGULATIONS

The Contractor and all subcontractors shall give all notices and comply with all laws, ordinances, rules, and regulations applicable to the work, safety and hiring/employment practices. Nothing in the Plans and Specifications shall be construed to permit work not conforming to the regulations and codes set forth herein which include, but are not limited to the following:

1. Americans with Disabilities Act (ADA) accessibility and employment standards. In the event of conflicting federal and state standards, the standard that provides greater access will take precedence.



- 2. Monterey City Code, as amended,
- 3. California Building Code, latest edition as adopted by the City of Monterey (2013 Edition),
- 4. California Electrical Code, latest edition as adopted by the City of Monterey (2013 Edition),
- 5. California Mechanical Code, latest edition as adopted by the City of Monterey (2013 Edition),
- 6. California Plumbing Code, latest edition as adopted by the City of Monterey (2013 Edition),
- 7. California Green Building Standards Code, latest edition as adopted by the City of Monterey,
- 8. California Historic Building Code, latest edition as adopted by the City of Monterey,
- 9. California Occupational Safety and Health Administrative Code, latest edition,
- 10. California Government Code Section 4216, Protection of Underground Infrastructure,
- 11. National Fire Protection Associations NFPA 1 Fire Code, latest edition,
- 12. The California Labor Code.

PUBLIC SAFETY AND PROTECTION OF THE WORK

The Contractor shall furnish, erect and maintain such fences, barricades, guards, lights and other devices as are necessary to prevent accidents and avoid damage to the construction work or injury to the public. No separate payment shall be made for such work. If in the opinion of the Engineer, adequate barricades or warning devices are not maintained by the Contractor, the City may furnish and erect same and charge the Contractor therefor. Attention is directed to Sections 7-I.03 "Public Convenience" and 7-I.04, "Public Safety", of the Standard Specifications published by the State of California Department of Transportation.

INDEMNIFICATION AND HOLD HARMLESS

To the fullest extent permitted by law, Contractor agrees to indemnify, investigate, defend (at Contractor's sole cost and expense and with legal counsel reasonably approved by City), protect and hold harmless, the City of Monterey, its officials, officers, employees, agents, and representatives from and against any and all claims [including, without limitation, claims for bodily injury or death (including but not limited to Contractor, persons employed by Contractor, persons acting on behalf of Contractor, and third parties) or damage to property], demands, obligations, losses, damages, actions, causes of action, suits, judgments, fines, penalties, liabilities, defense costs, and expenses (including, without limitation, reasonable attorneys' fees, disbursements, and court costs, and all other professional, expert, or Contractors' fees and costs) of every kind or nature arising out of or in connection with or relating to any work or activities of Contractor (or Contractor's contractors or subcontractors, if any) conducted under this Agreement or arising out of the failure on Contractor's part to perform their obligations under this agreement. Except as provided by law, the indemnification provisions stated above shall apply regardless of the existence or degree of fault of the City, except for those claims which arise out of the active negligence, sole negligence, or willful misconduct of the City of Monterey.

Notwithstanding the provisions of the above paragraph, Contractor agrees to assume all risk and to indemnify and hold harmless the City from and against any and all claims, demands, defense costs, liability, expense, or damages of any kind or nature arising out of or in connection with damage to or loss of any property belonging to Contractor or Contractor's employees, contractors, representatives, patrons, guests, or invitees.

Contractor further agrees to indemnify City for damage to or loss of City property arising out of or in connection with Contractor's work associated with this Agreement or arising out of any act or omission of Contractor or any of Contractor's employees, agents, contractors, representatives, patrons, guests, or invitees; excepting such damage or loss arising out of the negligence of the City.



INSURANCE

Contractor shall procure and maintain, at its own cost, in effect throughout the term of the Agreement, insurance against claims for injuries to persons or damages to property which may arise from or in connection with the performance of the work hereunder by Contractor, his agents, representatives, employees, or subcontractors.

MINIMUM SCOPE AND LIMITS OF INSURANCE

- 1. Commercial General Liability ("CGL") Insurance Services Office ("ISO") Form CG 00 01 covering CGL on an "occurrence" basis, including products and completed operations, property damage, bodily injury and personal and advertising injury with limits no less than \$2,000,000 per occurrence. If a general aggregate limit applies, either the general aggregate limit shall apply separately to this project/location or the general aggregate limit shall be twice the required occurrence limit.
- 2. <u>Automobile Liability</u> ISO Form Number CA 0001 covering Code 1 (any auto), with limits no less than \$2,000,000 per incident for bodily injury and property damage.
- 3. Workers' Compensation insurance as required by the State of California, with Statutory Limits, and Employers' Liability insurance with a limit of no less than \$1,000,000 per accident for bodily injury or disease.
- 4. Contractor's Pollution Legal Liability ("PLL") and/or Asbestos Legal Liability and/or Errors and Omissions (if project involves environmental hazards) with limits no less than \$1,000,000 per occurrence or claim, and \$2,000,000 policy aggregate. Such coverage shall include coverage for transport of hazardous materials if transport of hazardous materials services are being provided as a part of the Agreement. The policy will not include lead-based paint or asbestos exclusions when performing lead-based paint or asbestos related indentification, removal and/or remediation. The policy will not include mold exclusions when performing mold related identification, removal and/or remediation. The definition of mold shall include microbial matter, including mold.

If the PLL policy is written on a claims-made basis, Contractor will maintain tail coverage providing the City with additional covered part status for five (5) years after the contract period: Insurance must be maintained and evidence of insurance must be provided for at least five (5) years after termination/expiration of the Agreement or any amendments thereto. If coverage is canceled or non-renewed, and not replaced with another claims-made policy form with a retroactive date prior to the Agreement's effective date, the Contractor must purchase an extended period coverage for a minimum of five (5) years after termination/expiration of the Agreement.

If Contractor maintains higher limits than the minimums shown above, the City of Monterey requires and shall be entitled to coverage for the higher limits maintained by the Contractor. Any available insurance proceeds in excess of the specified minimum limits of insurance and coverage shall be available to the City of Monterey.

Deductibles and Self-Insured Retentions

Any deductibles or self-insured retentions must be declared to and approved by the City of Monterey. At the option of the City, either: the Contractor shall cause the insurer to reduce or eliminate such deductibles or self-insured retentions as respects the City, its officers, officials, employees, and volunteers; or the Contractor shall provide a financial guarantee satisfactory to the City guaranteeing payment of losses and related investigations, claim administration, and defense expenses.

OTHER INSURANCE PROVISIONS

The insurance policies are to contain, or be endorsed to contain, the following provisions:

 The City of Monterey, its officers, officials, employees, and volunteers are to be covered as additional insureds on the CGL policy with respect to liability arising out of work or operations performed by or on behalf of the Contractor including materials, parts, or equipment furnished in connection with such work or operations and automobiles owned, leased, hired, or borrowed by or on



behalf of the Contractor. General liability coverage can be provided in the form of an endorsement to the Contractor's insurance (at least as broad as ISO Form CG 20 10, CG 11 85 or both CG 20 10 and CG 20 37 forms if later revisions used).

- 2. For any claims related to this project, the **Contractor's insurance coverage shall be primary** insurance as respects the City of Monterey, its officers, officials, employees, and volunteers. Any insurance or self-insurance maintained by the City of Monterey, its officers, officials, employees, or volunteers shall be excess of the Contractor's insurance and shall not contribute with it.
- 3. Each insurance policy required by this clause shall provide that coverage shall not be canceled, except with notice to the City of Monterey.

Claims Made Policies

If any coverage required is written on a claims-made coverage form:

- 1. The retroactive date must be shown, and this date must be before the execution date of the contract or the beginning of contract work.
- 2. Insurance must be maintained and evidence of insurance must be provided for at least five (5) years after completion of contract work.
- 3. If coverage is canceled or non-renewed, and not replaced with another claims-made policy form with a retroactive date prior to the contract effective, or start of work date, the Contractor must purchase extended reporting period coverage for a minimum of five (5) years after completion of contract work.
- 4. A copy of the claims reporting requirements must be submitted to the City of Monterey for review.
- 5. If the services involve lead-based paint or asbestos identification/remediation, the Contractor's PLL policy shall not contain lead-based paint or asbestos exclusions. If the services involve mold identification/remediation, the Contractor's PLL policy shall not contain a mold exclusion, and the definition of Pollution shall include microbial matter, including mold.

Acceptability of Insurers

Insurance is to be placed with insurers with a current A.M. Best rating of no less than A: VII, unless otherwise acceptable to the City of Monterey. Exception may be made for the State Compensation Insurance Fund when not specifically rated.

Waiver of Subrogation

Contractor hereby agrees to waive rights of subrogation which any insurer of Contractor may acquire from Contractor by virtue of the payment of any loss. Contractor agrees to obtain any endorsement that may be necessary to affect this waiver of subrogation. The Workers' Compensation policy shall be endorsed with a waiver of subrogation in favor of the City of Monterey for all work performed by the Contractor, its employees, agents and subcontractors.

Subcontractors

Contractor shall either (1) insure the activities of its subcontractors in its policies; or (2) require and verify that each of its subcontractors procure and maintain insurance meeting all the requirements stated herein, with Contractor ensuring that City of Monterey is an additional insured on insurance required from subcontractors. For CGL coverage subcontractors shall provide coverage with a format least as broad as CG 20 38 04 13.

Special Risks or Circumstances

City of Monterey reserves the right to modify these requirements, including limits, based on the nature of the risk, prior experience, insurer, coverage, or other circumstances.



Verification of Coverage

Contractor shall furnish the City of Monterey with certificates of insurance and amendatory endorsements, or copies of the applicable insurance language, effecting coverage required by this contract. All certificates and endorsements are to be received and approved by the City of Monterey before work commences. However, failure to obtain the required documents prior to the work beginning shall not waive the Contractor's obligation to provide them. City of Monterey reserves the right to require complete, certified copies of all required insurance policies, including endorsements, required by these specifications, at any time.

Neither the insurance requirements hereunder, nor acceptance or approval of Contractor's insurance, nor whether any claims are covered under any insurance, shall in any way modify or change Contractor's obligations under the indemnification clause in the Agreement, which shall continue in full force and effect. Notwithstanding the insurance requirements contained herein, Contractor is financially liable for its indemnification obligations under the Agreement.

PRE-CONSTRUCTION CONFERENCE

Prior to the beginning of any work on this project, a pre-construction conference shall be held at the City Council's Chamber, 580 Pacific Street, Monterey, CA 93940. The date and time of this conference shall be established by the Contractor contacting that office at 831-646-3921 not less than forty-eight (48) hours in advance of the meeting date and time.

An itemized list of materials and equipment the Contractor proposes to use on the project shall be submitted to the City prior to or during the preconstruction conference.

A preliminary project timeline shall be submitted to the City prior to or during the preconstruction conference.

LIQUIDATED DAMAGES

Unless stated otherwise in the Specifications, it is agreed by the parties to the contract that in case all the work called for under the contract is not completed before or upon the expiration or the time limit as set forth in these specifications, damage will be sustained by the City of Monterey and that it is and will be difficult or impossible to ascertain and determine the actual damage which the City will sustain in the event of and by reason of such delay; and it is therefore agreed that the Contractor will pay to the City of Monterey the sum of \$1,200 (One Thousand Two Hundred Dollars) per day for each and every day's delay beyond the time prescribed to complete the work or the actual damages ascertained, whichever will be greater; and the Contractor agrees to pay such liquidated damages as herein provided; and in case the same are not paid, agrees that the City of Monterey may deduct the amount thereof from any money due or that may become due the Contractor under the contract.

It is further agreed that, in case the work called for under the contract is not finished and completed in all parts and requirements within the time specified, the City shall have the right to extend the time for completion of the contract or not, as may seem best to serve the interest of the City; and if it decides to extend the time limit for the completion of the contract, it shall further have the right to charge to the Contractor, his heirs, assigns or sureties, and to deduct from the final payment of the work, all or any part, as it may deem proper, of the actual cost of engineering, inspection, superintendence and other overhead expenses during the period of such extension, except that the cost of final measurements and preparation of final estimate shall not be included in such charges.

The contractor shall not be assessed with liquidated damages nor the cost of engineering and inspection during any delay in the completion of the work caused by Acts of God or of the public enemy, fire, floods, epidemics, quarantine restrictions, strikes, freight embargoes and unusually severe weather or delays of subcontractors due to such causes; provided that the Contractor shall within ten (10) days from the beginning of any such delay notify the Engineer in writing of the causes of delay, who shall ascertain the facts and the extent of delay, and his findings of the facts thereon shall be final and conclusive. "Unusually severe weather" means that which is considered outside the normal average for the Monterey area as determined by historical weather records. The



Contractor will not receive a time extension for normal or below normal precipitation,

CONSTRUCTION PROCEDURE

An outline of the proposed construction procedure shall be submitted by the Contractor to the Engineer for review and shall obtain his approval before beginning work. The Engineer will be especially interested in:

- 1. Install temporary fencing with colored plastic before start of work
- 2. Minimizing any interruption to use of driveways (no more than 4 hour interruption). Any interruption more than 4 hours shall be prearranged with the Engineer. Residence occupant shall be notified with a written notice a minimum of three (3) business days in advance.
- 3. Minimizing any interruption to building operations and parking lots. Contractor shall notify the Engineer a minimum of one week in advance of any interruptions to building operations and parking lots.
- 4. Minimizing any hazard to the general public.
- 5. Proper handling of hazardous materials.
- 6. There shall be no work on weekends, City's recognized holidays, and between 7:00 P.M. and 8:00 A.M. on weekdays without written approval from the City. A list of City's recognized holidays is available upon request.
- 7. Contractor shall notify the Engineer a minimum of twenty-four (24) hours in advance of concrete placement for checking and acceptance of forms by the Engineer prior to concrete placement. Mitigation of concrete placement done without acceptance of forms by the Engineer prior to concrete placemat shall be the sole responsibility of the Contractor. The costs of such mitigation shall be borne by the Contractor.

Traffic control requirements cited elsewhere in these Specifications must be considered in the construction procedure submitted to the Engineer.

TRAFFIC CONTROL

Pursuant to the authority contained in Vehicle Code Section 591, the City has determined that within those areas that are within the limits of the project and are open to traffic, the Contractor shall comply with all the requirements set forth in Divisions 11, 12, 13, 14 and 15 of the Vehicle Code. In accordance with the statement in Vehicle Code Section 591, this section shall not relieve the Contractor or any person from the duty of exercising due care. The Contractor shall take all necessary precautions for safe operation of the Contractor's equipment and the protection of the public from injury and damage from the Contractor's equipment.

Traffic control shall conform to the provisions of Section 12, "Temporary Traffic Control" of the Standard Specifications and the 2014 California Manual on Uniform Traffic Control Devices (CA MUTCD) as adopted by Caltrans.

A Traffic Control Plan (TCP) shall be submitted to the Engineer for approval prior to construction and must be applicable to existing site conditions. Contractor shall notify all emergency services, affected residences, affected businesses, and the Capital Projects Division Office (831.646.3997) a minimum of three (3) business days in advance as to proposed closures and alternate routes available.

The following shall be incorporated into the Traffic Control Plan:

- 1. Two (2) travel lanes shall be open during non-working hours.
- 2. At least one (1) travel lane shall remain open during working hours. Flag persons or other appropriate traffic control devices as approved by the Engineer shall be used during periods of one-way travel.
- 3. Access to driveways shall be left open unless work is actually being performed in areas fronting the driveway. All driveways shall be accessible during non-working hours. See Construction Procedure



- elsewhere in these specifications.
- 4. No trench shall be left open during non-working hours.
- 5. Parking restrictions will be acceptable when and where needed. (All require prior approval of the Engineer).

The following requirements apply to Traffic Control Plans:

- 1. All Traffic Control Plans shall follow the CA MUTCD Chapter 6. Examples may be found at: http://www.dot.ca.gov/hg/traffops/engineering/mutcd/pdf/camutcd2014/Part6.pdf
- 2. The contractor shall submit a TCP using legible lettering. Show location and dimensions of the work zone, lanes, tapers, parking and any staging areas.
- 3. Label streets and proposed traffic control area. Show all nearby streets with street names to assure proper orientation.
- 4. Show all affected sidewalks, crosswalks, bike lanes, driveways and intersections in the construction work zone including areas affected by taper transition.
- If a sidewalk or path is obstructed, contractor must then submit an ADA compliant pedestrian detour plan in accordance with the CA MUTCD chapter 6D and the Public Rights-of-Way Accessibility Guidelines (PROWAG). Please refer to:

http://dot.ca.gov/hq/traffops/engineering/control-devices/pdf/PedBrochure.pdf

- 6. Label all taper lengths and widths, delineator spacing and sign spacing. Indicate location of construction signs, barricades and delineators.
- 7. Show all parking restriction zones and signs, as appropriate. Telephone the Parking Division Office (831.646.3953) if restricting parking in time-limit or metered zones. Temporary "NO PARKING" signs shall be posted seventy-two (72) hours prior to commencing work.
- 8. Indicate on the TCP the duration of the construction work, including dates and times.
- 9. Indicate on the TCP the Contractor's name, address and telephone number. Include the Contractor's during and after hours Representative's contact information (name, telephone number).
- 10. It is the Contractor's responsibility to assure that all Traffic Control Plans (TCP) and traffic control devices are in compliance with the 2014 CA MUTCD as adopted by Caltrans.

Traffic Control Plans shall contain the following notes:

- 1. Minimum width of temporary traffic lanes is ten (10) feet clear (from delineator or cone base, not center.
- 2. The City Traffic Engineer or his representative has the authority to make any field changes to assure public safety.
- 3. All traffic control devices shall be removed from view when not in use. Signs shall not be facing traffic when not in use.
- 4. Spacing of channelizing devices shall not exceed twenty-five (25) feet.
- 5. Any road closure also requires notification be provided to the City of Monterey Fire Department and Police Department. Notifications may be made at the non-emergency telephone number,



831.646.3914.

- 6. All temporary traffic delineation (delineators and cones) used shall be a minimum of twenty-four (24) inches tall. Retroreflective bands are required for night time traffic.
- 7. Any work that disturbs normal traffic signal operations shall be coordinated with the Signal Traffic Technician.
- 8. The Contractor is responsible for restoring the road back to satisfactory condition including, but not limited to, paving, striping, markings, signs and traffic signal loop detectors within five (5) calendar days of completion of work at affected intersections or road segments.
- 9. Any work that created an undue safety risk or creates severe congestion may be shut down by the City Traffic Engineer, his representative, Field Inspector or Police Department personnel.

The Contractor is to notify residences and/or businesses a minimum of three (3) business days in advance of closing access to any driveways or providing any detours or changes in on-street parking. Notifications shall be in writing.

Contractor shall provide all labor and facilities required for safe and expeditious handling of traffic during the course of construction. Contractor shall provide all flaggers, signs, delineators, and barricades required for traffic control and shall modify or remove same at appropriate times. The Engineer shall be the sole judge as to the adequacy of the Contractor's traffic control measures. If such measures are found to be inadequate by the Engineer, the City may furnish and install same and charge the Contractor therefor.

The Contractor shall, at his own expense, construct and maintain in good condition, such detours, detour bridges and temporary crossings for use by the public as deemed necessary or expedient by the Engineer for the proper execution of the work.

The Contractor shall designate a representative who can be reached immediately (24 hours per day) in the event of traffic control device failures.

CONSTRUCTION PROJECT SIGNS

For Neighborhood Improvement Projects (NIP), the Contractor shall post temporary Neighborhood Improvement Project signs, one at each end of the blocks or at entrances to project sites, in a manner approved by the Engineer. Sign panels shall be provided by the City and mounted on stakes. Sign panels and posts, if provided by the City, shall be returned to the City in good condition.

REMOVAL OF OBSTRUCTIONS

The Contractor shall remove and dispose of all structures, debris or other obstructions of any character to the construction called for in the plans, specifications, and as required by the Engineer.

If archeological items or hazardous wastes are discovered during construction operations, the Contractor shall cease operations in those areas and the Contractor shall immediately notify the Engineer.

The Contractor shall remove and dispose of all trees designated for removal as shown on the plans, designated by the specifications and as required by the Engineer for the proper completion of the work. See Tree Protection Requirements elsewhere in these specifications.

UNDERGROUND UTILITIES

Contractor shall locate all underground obstructions and utilities, (electric, gas, water lines, etc.). Prior to any trenching operation, Contractor shall pothole underground obstructions and utilities that appear to be in conflict with the new construction. The Plans show the approximate location of underground facilities in the project area as they have been provided to the City. Repair of damage to any utility line shown on the Plans with reasonable



accuracy shall be made at the Contractor's expense. However, the City shall fairly compensate the Contractor for costs of locating and repairing damage not due to failure of the Contractor to exercise reasonable care, and removing or relocating such facilities not indicated or in a location different from that indicated on the Plans and Specifications with reasonable accuracy, and for equipment on the project necessarily idled during such work. Contractor shall not be assessed liquidated damages for delay in completion of the project when such delay was caused by the failure of the City or utility company to provide for removal or relocation of such utility facilities. Contractor shall notify all utility companies of trenching operations forty-eight (48) hours in advance to enable the utility companies to take any action they deem appropriate.

UTILITY COMPANY COORDINATION

Contractor shall coordinate construction activities with the utility companies as required and shall adjust the construction schedule to accommodate utility relocation as necessary.

CONTRACT PLANS AND SPECIFICATIONS

The Contractor will be supplied with five sets of plans and specifications at no expense. One of these sets of plans is to be used for the purpose of recording record (as-built) conditions. Additional sets will be furnished on request at the cost of reproduction. The work shall conform to the contract plans and specifications, all of which form a part of the contract documents and are available in the office of the City Engineer, City Hall, Monterey, California.

DUST CONTROL

The Contractor shall minimize dust generation from the jobsite and shall spray the site with water or dust palliative as required, in accordance with Section 14-9, "Air Quality", of the Standard Specifications.

CONNECTION TO EXISTING UTILITIES

The City shall permit the Contractor to use available existing utilities at the City's expense, excluding telephone; however, if the Contractor chooses to make use of said utilities, Contractor shall assume full responsibility for any changes made by Contractor related thereto, and for any consequences caused thereby. Upon completion of the work, Contractor shall remove any modifications to existing utilities made by Contractor, and shall restore existing utilities to conditions existing at time of award.

SANITARY FACILITIES

Contractor may provide his/her own portable sanitary facilities on-site, for the duration of the work. Coordinate location(s) with the Engineer. Existing City-owned sanitary facilities may be used.

INSPECTION OF WORK

It is the responsibility of the contractor to call for all required inspections within the required time lines. The City of Monterey reserves the right to perform random inspections at any time.

The Engineer shall at all times have access to the work during construction, and shall be furnished with every reasonable facility for ascertaining full knowledge respecting the progress, workmanship and character of materials used and employed in the work.

Whenever the work provided and contemplated by the contract shall have been satisfactorily completed and the final cleanup performed, the Engineer will make the final inspection.

RECORD DRAWINGS

A set of marked-up prints, clear, legible, and made with standard drafting tools and indicating all changes, added work, and deviations from the design and reflecting the record (As-Built) condition of the work must be received before the work is considered complete. Existing utilities exposed during construction are to be



located, including invert or top elevation, and shown on the Record (As-Built) drawings.

The Record (As-Built) Drawings shall be completed for the Engineer's acceptance before final payment and Notice of Completion on this contract will be made.

ENVIRONMENTAL/POLLUTION PREVENTION REQUIREMENTS

Contractor shall comply with all air pollution and environmental control rules, regulations, ordinances and statutes that apply to the project and any work performed pursuant to the contract. Additionally, City Code Chapter 31.5 Storm Water Management Section 31.5-12. Prohibition of Illegal Discharges, states,

"No person or entity shall discharge or cause to be discharged into the municipal Storm Drain System or waters of the state any materials, including but not limited to Pollutants or waters containing any Pollutants that cause or contribute to a violation of applicable water quality standards, other than storm water..."

Regardless of project size, the Contractor shall effectively implement and properly maintain storm water best management practices (BMPs) during construction to prevent discharges of pollutants, and including trash, to local drainages and waterways. Contractor shall comply with all water quality regulations in Monterey Municipal Code Chapter 31.5 Storm Water Management, and City Phase II Storm Water Permit requirements as prescribed by the State Water Resources Control Board (SWRCB) and Central Coast Regional Water Quality Control Board (RWQCB) regulations for the prevention of construction site discharges of pollutants, illicit discharges, and enforcement of prohibited and illicit discharges. The contractor shall employ at all times storm water runoff controls and BMPs at the site, including but not limited to erosion prevention, sediment controls, site stabilization, good housekeeping practices, proper materials storage and handling, and waste management. Storm water management and control practices shall result in the following outcomes on all construction sites, regardless of size:

- Protection of storm drain inlets and adjacent waterways must be implemented at all times to prevent illicit discharges of sediment, construction debris and fluids, and waste of any kind;
- No release of hazardous substances, such as oils, paints, thinners, fuels, and other chemicals; if such a spill
 occurs that may threaten local water quality, contractor must call 911 immediately and notify City Public
 Works staff;
- Minimization of site disturbance shall be kept to that portion necessary for construction only.
- Soil stabilization of graded areas shall be in place where construction activities have temporarily and/or permanently ceased.
- No deposit of mud, soil, sediment, concrete washout, trash, dewatering, or other similar construction-related material or waste shall occur on or into public rights of way, private streets, or into the City's storm water system and related natural resources, either by direct deposit, dropping, discharge, erosion, or tracking by construction vehicles. Any such discharge shall be cleaned-up promptly if an immediate threat to water quality exists, or if not immediate, at the end of the current work shift or workday in which the deposit occurred, whichever comes first.
- No runoff from graded areas or stockpile areas shall contain sediments and/or pollutants. Stockpiles shall
 be adequately and securely covered to avoid contact with rainfall and wind to prevent soil and stockpile
 movement by water and/or wind.
- Runoff containing sediments shall be captured in secondary containment structures and either treated to remove sediments prior to discharge or infiltrated in the soil on-site.
- No exposure of graded areas and stockpile areas to storm water run-on shall occur. Run-on shall be controlled by diversion structures such as dikes, secondary containment, or stockpile covers.
- All hard-surfaced areas are to be swept regularly and free of dirt and construction debris such that the surface of the pavement is clearly visible at all locations.



Best management practices (BMPs) are required to be employed on all construction sites as applicable to the construction activity and shall provide for, and not be limited to: inlet protections, perimeter protections, erosion prevention and soil control measures, soil stabilization measures, spill prevention and discharge control measures; solid waste containment; concrete waste management; proper vehicle and equipment cleaning, fueling, and maintenance; and proper materials management and storage. Detailed procedures to accomplish these protections can be found through the California Storm Water Quality Association's Construction BMP Handbook Portal, U.S. EPA Construction BMP Database and Factsheets, Caltrans Storm Water Quality Manuals and Handbooks, and the Erosion and Sediment Control Field Manual by San Francisco Bay Regional Water Quality Control Board. Referenced documents are available for viewing at the City of Monterey Public Works Office at City Hall.

Activities to be performed by Contractor include, but are not limited to:

- At all times, Contractor shall maintain the temporary and permanent vegetation (if any), erosion and sediment control measures, and other protective BMP measures in good and effective operating condition by performing routine inspections to determine condition and effectiveness of BMPs, restoration needs for destroyed vegetative cover, and by repair of erosion, sediment, and other protective measures.
- Contractor shall inspect the following areas at least once every seven (7) calendar days, unless otherwise
 necessary based on current conditions or as directed by City inspector, and always within 24 hours prior to
 and after any predicted storm:
 - Inlet protections and perimeter controls;
 - Vehicle entry and exist locations;
 - Vehicle parking and storage areas;
 - Disturbed areas of the construction site,
 - Areas that have not been finally stabilized,
 - Areas used for storage of materials that are exposed to wind or precipitation,
 - o Equipment and staging areas that are exposed to wind or precipitation; and,
 - All waste storage and handling devices and areas.

Where sites have been finally stabilized, such inspection shall be conducted at least once every month.

- Areas noted above shall be inspected for proper BMP implementation and necessary BMP maintenance, as well as evidence of, or the potential for:
 - o Erosion, or
 - Sediments entering waterways or the drainage system, or
 - o Pollutants entering waterways or the drainage system.

Erosion and sediment control measures shall be observed and maintained to ensure that they are operating correctly. Discharge locations or points shall be inspected regularly to ascertain whether erosion control measures are effective in preventing sedimentation and subsequent degradation of receiving water quality in violation of receiving water quality standards. Vehicle entry and exist locations shall be inspected for evidence of offsite sediment and pollutant tracking and need for cleanup.

• Deficiencies observed during inspections shall be noted and rectified before the end of the workday.

Additionally, the Contractor shall comply with the State Water Resources Control Board's Construction General Permit (CGP), as applicable to the project. Projects subject to the CGP include those that disturb one or more acres of soil, are less than one acre and are part of a common plan of development or sale, or applicable Linear Underground/Overhead Projects, and are required to obtain coverage under the State's CGP for Discharges of Storm Water associated with Construction Activity Construction General Permit Order 2009-0009-DWQ, and subsequent amendments thereto. Construction activities subject to this permit include clearing, grading, and disturbances to the ground such as stockpiling, or excavation, but do not include regular maintenance activities performed to restore the original line, grade, or capacity of the facility. Application for CGP coverage is made by



the Contractor through a Notice of Intent (NOI) to the SWRCB and involves much interaction with the applicable RWQCB as CGP regulator. The Contractor shall supply the City with NOI and Storm Water Pollution Prevention Plan (SWPPP) for review and records purposes.

CGP coverage requires the development and implementation of a SWPPP. The SWPPP contents are mandated by the SWRCB and are subject to change, and typically contain site map(s) which shows the construction site perimeter, existing and proposed buildings, lots, roadways, storm water collection and discharge points, general topography both before and after construction, and drainage patterns across the project. The SWPPP must illustrate the placement of BMPs for the construction project and list pollution prevention BMPs the discharger will use to protect storm water runoff. Additionally, applicable SWPPPs must contain a visual monitoring program and a chemical monitoring program for "non-visible" pollutants to be implemented All SWPPPs must be developed by a Qualified SWPPP Developer (QSD) and implemented by a Qualified SWPPP Practitioner (QSP), and supplied to the City for review and comment. Additional CGP information on can be found at the State Water Resources Control Board CGP website: http://www.waterboards.ca.gov/water_issues/programs/stormwater/constpermits.shtml

Construction site storm water management and control measures shall be implemented year-round regardless of "season". All construction site BMPs shall be implemented at the appropriate level for the construction activity at hand and in a proactive manner during all seasons while construction is ongoing.

In addition to inspections performed by the City, the City's Environmental Compliance Division representative may perform periodic site monitoring visits to ensure the contractor complies with the requirements specified herein. The City shall provide copies of the completed site monitoring reports to the Contractor. In the event work is found non-compliant, a follow up site monitoring visit will be conducted to ensure non-compliant items have been corrected to the satisfaction of the City. If non-compliant items are not properly addressed prior to the follow up site monitoring visit, the costs associated with additional follow up site monitoring visits shall be deducted from the Contractor's final payment.

TREE PROTECTION REQUIREMENTS

The following guidelines are established pursuant to Section 37-2.5 of the Monterey City Code, which states:

All public or private construction projects requiring acquisition of a building permit shall comply with the tree protection guidelines established by the City in order to safeguard and protect any trees affected by said construction.

- 1. These Tree Protection Guidelines apply to all "Protected Trees" in the City of Monterey, defined as:
 - a. trees located on a vacant private parcel that are more than two inches (2") in diameter when measured at a point four feet six inches (4' 6") above the tree's natural grade; and,
 - b. trees located on a private, developed parcel that are more than six inches (6") in diameter when measured at a point four feet six inches (4' 6") above the tree's natural grade.
- 2. These standards do not apply to unprotected trees or trees previously approved for removal.
- 3. All cut, fill, and/or building foundations shall be located a minimum of 4.0 times the diameter of the tree away from the outside edge of the trunk of all trees scheduled for preservation. However, the minimum distance permitted shall be 6' 0", away from the outside edge of the trunk for all trees of a trunk diameter less than 2' 0". The diameter of a tree shall be measured at four feet six inches (4' 6") above the surrounding grade [Diameter at Standard Height (DSH)].
- 4. All Protected Trees shall be marked with a spot of paint, or flagging and temporarily fenced during construction. The marking serves to notify City inspectors and workers that the tree is to be fenced at all times during construction. Fencing and marking shall be installed prior to the issuance of building or grading permits and shall be located at the edge of the root zone. The root zone is determined to be that area located out a distance 15 times the trunk diameter in all directions. At no time shall the



fencing be located closer than 3' - 0" from the outside edge of the trunk or further than 3' - 0" away from the approved building wall line, foundation, retaining wall, or grade cut, whichever provides the greater distance from the tree trunk. Tree Protection Fencing (TPF) shall consist of 6' tall chain link on all commercial projects and four (4) feet tall plastic snow fencing on residential projects and shall be rigidly supported and maintained during all phases of construction. Fenced areas shall not be used for material stockpile, storage, vehicle parking, or dumping of materials, chemicals, or garbage. Fenced areas shall be maintained in a natural condition and not compacted. Removal of fencing shall only be approved by the City Forester.

- 5. Prior to the start of construction, all Monterey Pine trees scheduled for preservation shall have the lower 8' 0", sprayed with Astro or Dragnet and then wrapped with plastic to reduce the potential for infestation by Red Turpentine Beetles. The plastic wrap and spray are used to control beetle attacks and shall remain on the tree throughout the construction period.
- 6. Utility and drain lines shall be located outside the TPA (Tree Protection Area) root zone of all trees scheduled for preservation. In cases where alternative routes are not available, utility conduit, pipe, wire and drain lines shall be tunneled under major roots. Major roots are determined to be those that exceed two (2) inches in diameter. In no case shall utility lines be permitted within 4.0 times the diameter of the trunk of any trees involved with construction unless the City Forester has approved with specific conditions in advance of work starting.
- 7. Projects that involve properties with several trees and proposed developments may require the owner or contractor to hire a private Certified Arborist to inspect and monitor the construction work to guarantee that the tree protection guidelines are enforced and that the trees to remain are not damaged, or negatively impacted during any phases of work.
- 8. All approved construction work within the root zone of trees scheduled for preservation shall observe the following minimum tree protection practices:
 - a. Hand trenching at point or line of grade cuts closest to the trunk to expose major roots 2" in diameter or larger. In cases where rock or unusually dense soil prevents hand trenching, mechanical equipment may be approved by the City Forester, provided that work is closely supervised to prevent tearing or other damage to major roots.
 - b. Exposed major roots shall be cut with a saw to form a smooth surface and avoid tears or jagged edges.
 - c. Absorbent tarp or heavy cloth fabric shall be placed over new grade cuts where roots are exposed and secured by stakes. 2" to 4" of compost or woodchip mulch shall be spread over the tarp to prevent soil moisture loss. The tarp should be thoroughly wetted at least twice per week to insure constant moisture levels until backfilling occurs. In very dry climate conditions, additional watering may be required to maintain a constant moisture level. This program of watering shall be maintained through all phases of construction including delays and other periods of inactivity.
 - d. Decks located within the root zone of trees scheduled for preservation shall be of post and beam construction to eliminate any need for root pruning or removal.
 - e. On-grade patios or paving that cover more than one-third of the feeder zone of pine trees or oak trees shall be constructed of permeable materials that allow aeration and water penetration. Patios and paving shall be combined with any other non-permeable surface or structure for purposes of calculating the one-third coverage standard. A maximum 80% compaction for permeable surfaces shall be allowed. The paving design shall specify this restriction.
 - f. Planting beneath trees scheduled for preservation shall take into consideration watering requirements of the tree to prevent damage from over or under watering. Planting beneath native oak trees are of special concern and should be avoided. At a minimum, all new irrigation should be directed away from the trunks of oak trees. Installing lawn or other planting that requires frequent



- watering insures a slow death for oak trees due to their sensitivity to over watering and susceptibility to oak root fungus. Over-watering may also damage native pines.
- 9. Failure to comply with these Tree Protection Standards is punishable by civil penalty, including citation and fines.
- 10. All Tree Protection devices must be in place prior to issuance of a Building Permit. Please contact Robert Reid, City Forester, at 831.646.3860 for inspection to confirm Tree Protection or with any general tree preservation questions.
- 11. Chapter 37, Preservation of Trees and Shrubs, is available at <u>www.monterey.org</u> or http://www.codepublishing.com/ca/monterey

DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING A MODULAR BUILDING AT 399 MADISON STREET (30C0817)

TECHNICAL SPECIFICATIONS

PERMITS

Contractor shall obtain a Notification of Demolition and Renovation permit, Appendix D, from the Monterey Bay Unified Air Pollution Control District (MBUAPCD) and City Building Permit Appendix C.

Contractor shall be responsible to pay demolition fee assessed by MBUAPCD. A no-cost City Building Permit is required. The Building Permit application has been submitted and conditions of approval have been included in these Specifications, Contractor shall obtain the permit from the City Building Permit and Inspection before start of work.

PREPARATORY WORK

Contractor shall install 8' chainlink fence around the project site. Chainlink fence shall be draped with colored plastic to minimize migration of airborne particle outside the work area. Contractor shall remove light fixtures, Freon from all air conditioning units and other material deemed necessary to be removed before demolition work.

Contractor shall submit recycling plan for approval before start of work. At least 50 % of the material removed or demolished shall be recycled. Contractor shall submit receipt of the recycled materials to the Engineer as part of the close out documents.

Contractor shall install tree protection and necessary storm water pollution best management practices. All storm drain inlet at the immediate vicinity of the project and the first downstream inlet shall be protected with catch basin inlet filters.

DEMOLTION WORK

Hazardous Material Survey reports are as shown on Appendix B, Asbestos is not detected and lead is below the reporting level on the building; however, mold is detected on the inside walls, furniture and other areas inside the building. Contractor shall be responsible to provide their worker with adequate protective gear to avoid exposure. At a minimum Contractor shall wear Cal-OSHA approved mask described in the hazardous material survey report during preparatory work and demolition work.

Contractor shall comply with all Building and Demolition permits conditions of approval.

Project site is located around an active office buildings, Contractor shall take necessary precautions to ensure safety of the general public.

A third party consultant will be collecting air sampling before, during and after demolition work. Contractor shall coordinate work with the Engineer and the third party consultant.

Sidewalk along Madison is heavily used by Monterey High School; contractor shall provide pedestrian detour sign during construction.

Demolition shall be done in accordance with these plans and specifications and demolition permit and notification. Contractor shall remove and dispose light tubes and ballast and remove and recycle freon from air conditioning units. Building materials generated from demolition including pier blocks, slabs, foundation, tires and other components of the modular building and furniture and debris inside the building shall become the property of the contractor and shall be removed from the project site for recycling and or disposal. Ground depressions and bumps from the demolition and removal of the modular building shall be backfilled or leveled to minimize ground irregularities. Backfill material shall be clean top soil. Digging outside the building footprint is prohibited.



Landscaping shall be done by City crew after demolition and not included in thi contract.

Contractor shall cleanup everyday around the work area and shall secure the work area at the end of the day or when construction crews are not on the worksite.



APPENDIX A: BID PROPOSAL FORMS



CITY OF MONTEREY DEPARTMENT OF PLANS AND PUBLIC WORKS

BID PROPOSAL COVER SHEET

FOR

DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING A MODULAR BUILDING AT 399 MADISON STREET (30C0817)

Submit the following items unbound:

ITE	<u>M</u>	INCLUDED			
1.	Bid Proposal Cover Sheet (this sheet)				
2.	Proposal and Bid Schedule				
3.	Declaration of Bidder	-			
4.	Acknowledgement of Addenda (If applicable)	N'			
5.	Bidder's Statement of Qualifications				
6.	Sub-Contractor's List				
7.	Noncollusion Declaration				
8.	Debarment and Suspension Certification				
9.	Certification of Good-Faith Effort (Prime)				
10.	Certification of Workers' Compensation Insurance				
Failure to include required items, included those identified above may result in your bid being deemed non-responsive resulting in rejection of your bid. The undersigned Bidder submits the following documents for consideration of the project. The Bidder certifies that all statements and information set forth below are true and accurate.					
Ву:	Company Name Signature				
	Company Name Signature	Date			



DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING AT 399 MADISON STREET (30C0817)

CITY OF MONTEREY

To the Honorable City Council City of Monterey City Hall Monterey, California

The undersigned declares to have carefully examined the location of the proposed work, that the Plans and Specifications as set forth herein have been examined, and hereby proposes to furnish all materials and equipment and do all the work required to complete the said work in accordance with said Plans and Specifications for the lump sums and unit prices set forth in the following schedule:

BID SCHEDULE

No.	Description	Approx. Quantity	Unit	Unit Price	Amount
1	Mobilization and Demobilization	1	LS		
2	Environmental Protection Compliance	1	LS		
3	Install Temporary Chainlink Fence with screen	1	LS		
4	Demolish/Dismantle and Removal for Recycling of Building	1	LS		

BASIS OF AWARD

Award of contract, if any be made, shall be made to the Contractor with the lowest responsive responsible bid on the Total Bid (Items 1through 4).



DECLARATION OF BIDDER RE: LICENSE QUALIFICATIONS

Contractors. License No. : Class:	
THE FOREGOING INFORMATION IS TRUE AND COPERJURY IN	RRECT AND IS EXECUTED UNDER PENALTY OR
COUNTY, CALIFOR	NIA, ON, 201
Name of Firm:	
Address:	
Telephone:	
Email:	
(If firm is an individual, so state. If a firm or co-partners authorized to execute the declaration on its behalf.)	ship, state the firm name and give the names of person
FAILURE TO PROVIDE ANY OF THE INFORMATION SIGNATURES MAY RESULT IN YOUR BID BEING D	
Signature	Printed Name and Title

ACKNOWLEDGEMENT OF ADDENDA

The Bidder shall list below any and all addenda issued for this project. Failure to list issued addenda will result in a non-responsive bid:

ADDENDA	DATE RECEIVED
l	
2	<u> </u>
3	
4	
5	*
6	

BIDDER'S STATEMENT OF QUALIFICATIONS

The Bidder shall list below a minimum of three (3) jobs of a similar nature recently completed by Bidder's organization:

Project Name	Owner Name	Address	Telephone Number/Email	Contact Name
		28		



SUB-CONTRACTOR'S LIST

The Bidder shall list below the name, the location of the place of business, and the California contractor license number of any subcontractors proposed to perform work or labor or render service on this project, or a subcontractor licensed by the State of California who will specially fabricate and install a portion of the work or improvement according to detailed drawings contained in the plans and specifications of this project, whose work is in excess of one-half of 1 percent of the Bidder's total bid or, in the case of bids or offers for the construction of streets or highways, including bridges, in excess of one-half of 1 percent of the Bidder's total bid or ten thousand dollars (\$10,000), whichever is greater:

Name of Subcontractor	California Contractor License Number	California DIR Registration Number	Location of Place of Business	Trade or Portion of Work
			ř	
	A •			
				E

NONCOLLUSION DECLARATION TO BE EXECUTED BY BIDDER AND SUBMITTED WITH BID

The undersigned declares:				
I am the	of		, the party making the	e foregoing bid.
The bid is not made in the in organization, or corporation. induced or solicited any other conspired, connived, or agree bidder has not in any manner anyone to fix the bid price of price, or of that of any other indirectly, submitted his or hor data relative thereto, to any member or agent therefor entity for such purpose.	The bid is genuine and er bidder to put in a false eed with any bidder or all er, directly or indirectly, so the bidder or any other bidder. All statements cer bid price or any breaking corporation, partners!	I not collusive or sha e or sham bid. The b nyone else to put in sought by agreemen bidder, or to fix any contained in the bid a kdown thereof, or the hip, company, assoc	im. The bidder has not directly or income a sham bid, or to refrain from the communication, or confest overhead, profit, or cost eleare true. The bidder has not be contents thereof, or divulguation, organization, bid de	actly or indirectly directly colluded, or bidding. The rence with ement of the bid to directly or ged information pository, or to
Any person executing this de liability company, limited liab execute, and does execute,	oility partnership, or any	other entity, hereby	poration, partnership, joint vertice represents that he or she h	venture, limited las full power to
I declare under penalty of pand that this declaration is [city],C	executed on this			
Signature				
Printed Name and Title				

DEBARMENT AND SUSPENSION CERTIFICATION

The Bidder, under penalty of perjury, certifies that, except as noted below, he/she or any other person associated therewith in the capacity of owner, partner, director, officer, manager:

- Is not currently under suspension, debarment, voluntary exclusion, disqualification, or determination of ineligibility by any state, federal, or local agency;
- Has not been suspended, debarred, voluntarily excluded, disqualified or determined ineligible by any state, federal, or local agency within the past 3 years;
- Does not have a proposed debarment or disqualification pending; and
- Has not be indicted, convicted, or had a civil judgment rendered against it by a court of competent jurisdiction in any matter involving fraud or official misconduct within the past 3 years.

If there are any exceptions to this certification, insert the exceptions in the following space.
Exceptions will not necessarily result in denial of award, but will be considered in determining Bidde responsibility. For any exception noted above, indicate below to whom it applies, initiating agency, and dates o action.
Notes: Providing false information may result in criminal prosecution or administrative sanctions.
I declare under penalty of perjury that the foregoing is true and correct and that this certification is signed this day of 201 in County California.
Signature

Printed Name and Title

CERTIFICATION OF GOOD-FAITH EFFORT TO HIRE MONTEREY BAY AREA RESIDENTS (Prime Contractor – To be Submitted with Bid)

company known as certify, under penalty of perjury, that I have met in Monterey City Code Article 2 of Chapter 28. shall keep an accurate record on a standar classification, hours employed, proof of qualified employed by the company on the specific public temporary employees, and provide such recounderstand that I am responsible for insuring the	, a licensed contractor, or responsible managing officer, of the, do hereby to made a good-faith effort to meet, the requirements set forth. Further, I certify that during the performance of the contract, I ardized form showing the name, place or residence, trade and individual status, per diem wages and benefits of each person to colic works project, including full-time, part-time, permanent, and cords to the City upon request, within five working days. I that any subcontractor working under my direction, complies with ion of Good Faith Effort to Hire Monterey Bay Residents, and to
	_
Signature	
Printed Name and Title	⇒ 8
Date	_

CERTIFICATION OF GOOD-FAITH EFFORT TO HIRE MONTEREY BAY AREA RESIDENTS (Subcontractor – To be Completed by Subcontractor After Bid is Awarded)

ļ	, a licensed contractor, or responsible managing officer, of the
company known as	, do hereby
	t, or made a good-faith effort to meet, the requirements set forth Further, I certify that during the performance of the contract, I
	ardized form showing the name, place or residence, trade
	d individual status, per diem wages and benefits of each person
	olic works project, including full-time, part-time, permanent, and
	ords to the City upon request, within five working days.
	nat any subcontractor working under my direction, complies with ion of Good Faith Effort to Hire Monterey Bay Residents, and to
keeping accurate records as described above.	off of Good Pallif Effort to fille Monteley bay Residents, and to
Recording accorded to described above.	
Ciamatura	-
Signature	
- I - I - I - I - I - I - I - I - I - I	=
Printed Name and Title	
	-
Date	

CERTIFICATION OF WORKERS' COMPENSATION INSURANCE

1,_	the		of
	(Name)	(Title)	
-	(Contractor Name)	, declare, s	state and certify that:
1.	I am aware that California Labor Code § 3	3700(a) and (b) provides:	
	"Every employer except the state shall se of the following ways:	ecure the payment of compensation	in one or more
	c. By being insured against liability to pa compensation insurance in this state.	ay compensation in one or more ins	urers duly authorized to write
	d. By securing from the Director of Indu- individual employer, or one employer proof satisfactory to the Director of In compensation that may become due	in a group of employers, which may dustrial Relations of ability to self-in	be given upon furnishing
3.	I am aware that the provisions of Californ liability for workers' compensation or to un code, and I will comply with such provision	ndertake self-insurance in accordan	ce with the provisions of that
-	(Contractor Name)		
Ву	(Signature)		

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APPENDIX B: HAZARDOUS MATERIALS REPORT





February 26, 2016

Ms. Elvie Camacho Senior Engineer City of Monterey Capital Projects Division 353 Camino El Estero Monterey, California 93940 831.646.3783 (t) 831.760.2275 (c) via e-mail: camacho@monterey.org

Subject:

Mold, Asbestos, and Lead Investigation at the Commercial Building Located at 399

Madison Street in Monterey, California M³ Project Number: 16060.0 Task 1

Dear Ms. Camacho:

At your request, M³ Environmental Consulting (M³) conducted an inspection for hazardous materials (primarily asbestos-containing materials [ACM], lead-containing paint [LCP], and mold) prior to the demolition of the commercial building located at 399 Madison Street in Monterey, California. M³ understands the request for this investigation was to ascertain the concentration of mold in the building, as the building has known mold issues and is currently being used to store City property (furniture and files). The purpose of the ACM and LCP inspection was to verify the results of a previous inspection conducted by Benchmark in 2007. The building was vacant at the time of the inspection.

This report presents the results of a visual inspection, air and swab sampling for total mold spore concentrations, and limited sampling for ACM and LCP conducted on February 2, 2016 by Mr. Chris Gatward, Council-certified Microbial Consultant (CMC), California Certified Asbestos Consultant (CAC), and Principal of M³.

Observations

On the day of the investigation the weather was partly cloudy with no wind. There had been rain earlier in the morning. The outdoor temperature was 56 degrees Fahrenheit (°F) with a relative humidity of 80% as measured with a Fluke[®] 971 Temperature Humidity Meter. Mr. Gatward utilized a Delmhorst[®] BD2100 pin moisture meter to map moisture levels in the building.

Mr. Gatward made the following observations:

- The building was a modular structure with a crawlspace. The indoor temperature during the investigation was 55-56 °F with a relative humidity of 75-83%.
- A strong musty odor was noted at the time of entry.
- A large amount of furniture, files and trash was stored in the building.
- Visible suspect mold was noted on stored office furniture.
- There had been a roof leak in the northeast corner office with visible mold growth on the ceiling tiles and lower vinyl wallpapered wallboard wall.
- Several lower sections of wallboard walls had been removed in the main office area of the building.
- Carpeting had been removed exposing the plywood subfloor in the main office area.



MONTEREY BAY UNIFIED AIR POLLUTION CONTROL DISTRICT $\underbrace{NESHAP\ FEE\ WORKSHEET}$

This fee schedule is valid from 7-1-2015 through 6-30-2016. Please call for a new fee schedule worksheet which is updated annually. **DEMOLITION FEES** Number of Independent Structures 1 x \$371 or each independent structure (Including where no asbestos is present) Total demolition fee ASBESTOS REMOVAL FEES Quantity of Regulated Asbestos (circle only one) \$644 -----Between 160 and 999 square ft., AND/OR, Between 260 and 499 linear ft. 35 cubic ft. or greater of RACM debris Between 1000 and 1499 square ft., AND/OR, Between 500 and 749 linear ft. \$1,016 ----Between 1500 and 1999 square ft., AND/OR, Between 750 and 999 linear ft. Between 2000 and 4000 square ft., AND/OR, \$1,197 ----Between 1000 and 2000 linear ft. \$1,371 ----Greater than 4000 square ft., AND/OR, Greater than 2000 linear ft. ***Projects for public schools (K-12 grades) are exempt from the payment of fees*** TOTAL PROJECT FEES Demolition fees and asbestos removal fees are added together to determine the project fees Demolition Fee \$371 Asbestos Fee Total Project Fee \$_371 Please submit this worksheet with your notification. The District will send you a billing statement. Complete the billing details below. BILL DEMO FEES TO: Owner BILL ASBESTOS FEES TO: Owner X Demo Contractor Demo Contractor Asbestos Contractor Ashestos Contractor



BILL TO OTHER:

1. Billing Statement

After determination of the appropriate fee(s), the District shall generate a billing statement for the Asbestos NESHAP fee(s) and transmit it to the appropriate party. This Asbestos NESHAP bill shall be due and payable 30 days after the statement is issued by the District. In the event that all or part of the fee prescribed in the statement is not paid in accordance with these provisions within this 30-day period, the provisions of Section 5.1 of Rule 306 shall apply.

2. Asbestos NESHAP Fee Penalties

If any fee payment required pursuant to Part 3 of Rule 306 is not submitted within 30 days of the issuance date of the District's billing statement, it shall be considered delinquent, and penalties for the delinquency shall be imposed as set forth below.

For purposes of this Part any fee payment shall be considered to be timely if it is postmarked on or before the 30th day following the statement issuance date. If the 30th day falls on a Saturday, Sunday, or holiday, the fee payment may be postmarked on the next business day with the same effect as if it had been postmarked on the 30th day.

If no fee payment is submitted within the time prescribed by Section 5.1.1 of Rule 306, a delinquency penalty of 50 percent of the amount of the billed fee, to a maximum of \$5,000, shall be added to the amount of the fee due, and the appropriate party shall thereupon be notified by mail of the increased fee.

If a fee payment is timely paid, but the tendered amount is less than the amount due, the payment shall not be accepted, and the time for proper payment continues to run.

If a fee payment is delinquent and the fee plus the delinquency penalty is not received within 30 days of the District's notification pursuant to Section 5.1.2 of Rule 306, the delinquency penalty shall be increased to 75 percent of the original amount due, to a maximum of \$7,500, and the appropriate party shall thereupon be notified by mail of the increased fee.

If, in the case of a failure to pay Asbestos NESHAP fees required pursuant to Part 3, the delinquent fee plus penalties assessed pursuant to Section 5.1.4 of Rule 306 are not submitted within 30 days of the date of the District's notification, the appropriate party shall be considered to be in default of its Asbestos NESHAP fee obligation and in violation of this Rule. This fee plus penalties constitutes a legal obligation owing to the District for work done in furtherance of the project for which notification was issued to the District, and may be recovered in any appropriate civil action.

3. Extension of Payment Period by the APCO

The 30-day payment period for fee payment required pursuant to Part 3 of Rule 306 may be extended for extraordinary circumstances at the discretion of the Air Pollution Control Officer (APCO). The adequacy of cause to extend the period shall be decided on a case-by-case basis by the APCO.

4. Waiver of Penalty by the APCO

The penalty for fee delinquency may be waived for extraordinary circumstances at the discretion of the APCO, provided that there have been no prior delinquencies. The adequacy of cause to waive the penalty shall be decided on a case-by-case basis by the APCO.



Sampling

Non-Viable Mold Air Sampling

Mr. Gatward collected a total of six air samples to be analyzed for total (non-viable) mold spores using Zefon Air-O-Cell[®] microbial spore trap cassettes.

Of the six samples, one was collected in main office room by room 106, one was collected in main office room in the back corner by room 112, one was collected in room 105 – legal library, one was collected in room 118 – accounts payable, and two samples were collected outdoors (ambient) for comparison.

Air was drawn through the cassettes at a flow rate of approximately 15 liters per minute (lpm) for 5 minutes using a Bio-Pump® with a flow rate measured with a calibrated rotameter. Results are reported in spores per cubic meter (spores/m³) of air.

Non-Viable Mold Swab Sampling

M³ collected four swab samples to be analyzed for mold growth and density from the back side of the front door, room 107 ceiling tile, furniture in the main room, and furniture in room 117. The swab samples were collected on a sterile Venturi Transystem© Transport swab over an area of approximately 40 square centimeters. Results are reported as relative density (rare to colony).

All mold samples were submitted to AEMTEK, Inc. in Fremont, California for analysis. Laboratory results are presented in Appendix A. Photographs are presented in Appendix B. A floor plan showing mold sample locations is presented in Appendix C.

Asbestos

M³ collected a total of 22 bulk samples of suspect ACM from the building. The samples were submitted to EMC Labs, Inc. in Phoenix, Arizona and analyzed for asbestos content utilizing polarized light microscopy (PLM). Results are presented in percent asbestos (%) or none detected (ND).

Lead

A total of 11 paint chip samples were also collected and prepared in the EMC laboratory in accordance with EPA Method 600/R-93/200, and analyzed in accordance with EPA Method-SW 846-7420 FAA by EMC. Results are presented in lead by percent weight (wt%) or below reporting limit (BRL) if non-detect.

Asbestos and lead results are presented in Appendix D. The Benchmark reports are presented in Appendix E.

Results

Non-Viable Mold Air Sampling

Results for the samples collected were as follows:

Sample	Sample Location		Predominant Spore Types
22379740	Outdoors front entry	2,535	Basidiospores – 27% Ascospores – 24% Aspergillus/Penicillium – 12%
22379708	Main room by room 106	354,289	Aspergillus/Penicillium – 100%
22379705	Main room by room 112	179,894	Aspergillus/Penicillium - 100%
21682464	Room 105 - legal library	6,916	Aspergillus/Penicillium – 95%
22112246	Room 118 – accounts payable	886,730	Aspergillus/Penicillium - 100%
22379701	Outdoors – side entry	949	Basidiospores – 26% Ascospores – 22% Aspergillus/Penicillium – 11%



Page 2

Total non-viable spore concentrations found in the indoor areas tested were significantly higher than outdoor total non-viable spore concentrations, with different relative concentrations of mold species dominating the samples. Indoor samples were dominated by *Aspergillus/Penicillium* spore types.

In a well-maintained building, indoor airborne fungal concentrations will be lower than outdoor concentrations and the type and relative concentrations of fungi will be similar, indicating that indoor fungal reservoirs and/or amplification (growth) sites are not present.

Swab Sampling

Results for the samples collected are as follows:

Sample	Location	Mold growth and density
SW-1 Back of front door		Aspergillus/Penicillium – Common Cladosporium – Colony Hyphal fragments - TNTC
SW-2	Room 107 – ceiling tile	Aspergillus/Penicillium – TNTC Stachybotrys – Colony Hyphal fragments - TNTC
SW-3 Main room by room 112 - furniture		Aspergillus/Penicillium – Some Stachybotrys - Common Hyphal fragments - Common
SW-4	Room 117 - furniture	Aspergillus/Penicillium – TNTC Stachybotrys - Some Hyphal fragments - TNTC

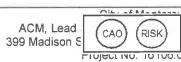
Asbestos

Results for the bulk asbestos samples are as follows:

Material No.	Material	Sample Location	Asbestos Content	
1	White roofing	Roof field	ND	
2	White roofing	Roof parapet	ND	
3	White sealant	Roof penetrations	ND	
4	White sealant	Roof metal parapet cap	ND	
5	White spray applied texture	Exterior siding	ND	
6	White spray applied texture	Exterior concrete wall	ND	
7	Wallboard/joint compound	Interior	ND	
8	Brown cove base and mastic	Interior	ND	
9	Leveling compound and carpet mastic	Interior	ND	
10	Gray sheet vinyl	Room 119 - closet	ND	

Lead

Sample Color		Substrate	Building Component	Lead Content	
L-1	Beige	Wood	Exterior door	BRL	
L-2	2 Beige Woo		Exterior door trim	BRL	
L-3	White	Wood	Exterior siding	BRL	
L-4	Beige	Wood	Exterior window trim	BRL	
L-5	Beige	Wood	Exterior trellis	BRL	
L-6 White		Wood	Exterior lattice HVAC cover	BRL	



Sample No.	Color	Substrate	Building Component	Lead Content	
L-7	White	Concrete	Block wall	BRL	
L-8	White Metal		Downspout	BRL	
L-9	Beige	Wood	Interior door	BRL	
L-10	L-10 Beige Wood		Interior door trim	BRL	
L-11	Beige	Wood	Interior window trim	BRL	

Conclusions

Mold

Analytical results of the bioaerosol sampling conducted during this evaluation as well as a visual inspection do suggest an indoor fungal reservoir or amplification site is present inside the building.

Asbestos and Lead

Analytical results of this inspection as well as a review of the Benchmark reports indicate that there are no asbestos or lead containing materials in the building.

Other hazardous materials

Fluorescent light tubes were determined to be present in the building.

Recommendations

Mold

- Access to the building should be limited to personnel equipped with appropriate respiratory protection (N-95 or higher respirators).
- The furniture throughout the building should be cleaned with an anti-microbial solution or discarded.
- Files and trash should be discarded.
- During building demolition the building materials should be kept wet and a barrier should be erected around the building to limit mold spore migration from the site.
- All work should be performed by an experienced mold remediation contractor using appropriate engineering controls such polyethylene containments and high efficiency particulate air (HEPA) filtered equipment.

Asbestos and Lead

 Notification to the appropriate Planning and Building Department and MBUAPCD advising that this survey has been conducted.

Other hazardous materials

• Fluorescent light tubes should be disposed as household hazardous waste. Fixtures should be dismantled and the ballasts inspected for a "non-PCB's" label.

Limitations

M³ provided these services consistent with the level and skill ordinarily exercised by members of the profession currently practicing under similar conditions. This report is intended for the sole use of the City of Monterey. The scope of services performed in execution of this evaluation may not be appropriate to satisfy the needs of other users, and use or re-use of this document, the findings, conclusions, or recommendations is at the risk of said user. The intent of the report is to aid the building owner, architect, construction manager, general contractors, and potential demolition and abatement contractors in locating fungi growth (mold). This report is not intended to serve as a bidding document nor as a project specification document and actual site conditions and quantities should be field-verified. Although a reasonable attempt has been made to identify suspect microbial contamination in the areas identified, the



Page 4

inspection techniques used are inherently limited in the sense that only full demolition procedures will reveal all building materials of a structure and therefore all areas of contamination.

Additionally, the passage of time may result in a change in the environmental characteristics at this site. This report does not warrant against future operations or conditions that could affect the recommendations made. The results, findings, conclusions, and recommendations expressed in this report are based only on conditions that were observed at the time of M³'s inspection of the site.

Thank you for the opportunity to perform these services for you. Please call me at 831.649.4623 with any questions.

Sincerely,

M³ Environmental Consulting LLC

Chris G. Gatward, CMC, CAC, REA

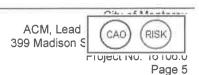
Principal

Appendix A - Mold Laboratory Results and Chain of Custody

Appendix B – Photographs Appendix C – Floor Plan

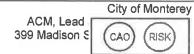
Appendix D – Asbestos and Lead Results and Chain of Custody

Appendix E - Benchmark Reports



Appendix A

Mold Laboratory Results and Chain of Custody





46309 Warm Springs Blvd. Fremant, CA 94539-7028 Phone (510) 979-1979; Fax: (510) 668-1980 www.emtek.com; labreports@aemtek.com

Purpose: The purpose of this report is to present laboratory results obtained by analyzing the samples submitted to Aembek. Inc. The report includes this cover and the data sheet

(s). Limitations: The test results presented in this report are only related to the samples supplied by the client and analyzed by Aentek. This report shall not be reproduced, except in full, without written authorization of Aemtek. Aemtek shall have no liability to anyone with respect to any interpretations or uses of the leboratory report, decisions made or actions taken as a result of or based on the data reported. In no event shall Aentek's liability with respect to the reported test results exceed the amount paid for the project by the client to Aemtek. Sample information: Sample identification, location, volume, weight, and area are from the client's Chain of Custody. Unless specifically noted, the samples were received in acceptable condition.

Significant figures: Because of the nature of the biological samples and analytical methods, the number of significant figures should generally be one or two, although the actual calculation results are reported.

Sample Custody: Samples accepted by Aemtek shall remain the property of client while in the custody of Aemtek. Aemtek shall retain preparation or samples for 7 days following the date of issuing this report. After the retention period, the samples shall be sterilized and discarded, unless otherwise requested by the client.

Confidentiality: Aemtek shall not provide analytical results or client's project information to any party other than the client, unless requested by the client, in writing, or by law.

About Aemtek: Aemtek, Inc. is an environmental microbiology laboratory providing reliable, fast, and expert laboratory services for the detection, identification, and

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f microorganisms. We are committed to excellence service, and technology. All analysts are ed Ph.D. specialists. The laboratory is accredited by can Industrial Hygiene Association (AIHA) in the ental Microbiology Laboratory Accreditation Program ab #167620).

Laboratory Analysis Report

Submitted to: M3 Environmental Consulting LLC

9821 Blue Larkspur Lane, Ste 100

Monterey, CA 93940

Attn: Chris Gatward

Aemtek No: __1602102

Project ID: 16060.0

Location : City of Monterey 399 Madison St.

Sampling Date: February 2, 2016

Sample Received: February 3, 2016

Approved by:

Data Reported: February 5, 2016

Dr. Florence Wu

Principal Mycologist

Dr. Steven Huang

Laboratory Director

Aemtek Laboratory Report, Cover Sheet





46309 Warm Springs Blvd.

Laboratory Analysis Report

Data Sheet

Aemtek No. 1602102

Exhibit A

Project ID : 16060.0

Fremont, CA 94539 Phone: 510-979-1979 Fax: 510-668-1980						Pr Analy	sis Per	formed : F	City of Mon 899 Madiso Fungal Dire Air, Spore S	n St. ct Exar					М3 Е	nvironm	Su ental Con Monterey	_
Sample ID		2237970	8		2237970)5		223797	40		216824	64	T	2211224	6		223797	01
Location		Main Roo by 106			Main Roo by 112	om		Outdoor Front Er	's -		Rm 105 Legal Lib	-		Rm 118 Accts Paya	-		Outdoor Side En	s -
Air Volume (L)	-	75			75	_	1	75	iti y	_	75	al y		75	DIC	1	75	шу
Fungal Identification	Count	Spores/m ³	% of Total	Count		% of Tota	Count		% of Total	Count		% of Total	Count		% of Tota	Count		0/ of Tot
Alternaria	- Count		70 OI TOTAL	Count	Брогооли	70 OF TORU	- Oddin	орогооли	70 01 10101	-	Oporco/III	70 01 1010	Count	Oporca/III	70 OI TOLO	Court	Sportsiiii	70 01 100
Ascospores	9	117	0	8	104	0	47	611	24	3	39	1	7	91	0	16	208	22
Asperaillus/Penicillium-like	27148		100	13786		100	23	299	12	508	6604	95	68155		100	8	104	11
Basidiospores	12	156	0	12	156	0	53	689	27	12	156	2	10	130	0	19	247	26
Beltrania	-	100	-	-	-	-	-	-	-	12	-	-	-	-	-	10	2-17	-
Bipolaris/Dreschlera	-		- 1		4	-		-		Ê			2			-		
Botrytis	-	-		-	-	-	-		-	-		(4)	-	_	-			-
Cercospora	-		-	-	-		-	-		-		-	-					- 1
Chaetomium	1	13	0	-	-			-	-		-	-	-			780		-
Cladosporium	25	325	0	11	143	0	9	117	5	2	26	0	10	130	0	8	104	11
Curvularia	-	:+:		-			-	-		-	(+:	-	-	-		-	-	
Epicoccum	-	121		-			-	-		-			-		5	-		
Ganoderma	-		-	-				-	-	-	190	-	-			1	13	1
Monodictys		100	. 741	12	==		720	72		-	-					-		
Myxomycetes/Periconia/Rust/Smut	-		547		-	- 3	-	181	-	-		-	-		-	1	13	1
Nigrospora		ar .	7 <u>-</u> V				-	7.0	na .	-		- 3				-	-	-
Oidium			(9)	-	-	I NIS I N	-		1100	1 3 .	-		-	-	-	-		
Pestalotiopsis/Pestalotia-like			-	-2	-	_	-			-	-	-	-		-	-		-
Pithomyces	-		3.0	: ee	-	-	-	(*)		-	-	-	-			-		-
Scopulariopsis	-		-21	72()		-	-	7/ <u>-</u>	-	-		-	-	-	-	-	-	-
Stachybotrys	5	65	0	2	26	0	-		(+)	-		-	1	13	0	-		+ 1
Stemphylium	2				-	- 3	-	- 1		-			-	-	-	.		-
Torula	-		90		-	-		-	0€	-	(+)	-		-		- 1		#
Trichoderma-like	-	20		72 I	No.		-	- (*		-	-	-	-	-		1-1	no.	-
Ulocladium	-		*		*		-	-	-	+	-	-	-	-	-		F 100	-
Other hyaline spores	53	689	0	19	247	0	63	819	32	7	91	1	27	351	0	20	260	27
Other colored spores	-		- 1	-	-	+ 1		-			:•)	-		2	-	-		
***	-		-	- 2	- 2	-	•	- 1	95	ā	170	70	-		-	-	1.0	5
Total	27253	354289	100	13838	179894	100	195	2535	100	532	6916	100	68210	886730	100	73	949	100
Pollen/m ³		-			13			13			2			-			26	
Hyphal fragments/m ²		65			0.00			360			*			26				
		13			13			13			13			13			13	
ection Limit (spores/m³) neral Density		51 - 75%	6		51 - 75%	6		26 - 50	%		51 - 759	6		51 - 75%	ń		51 - 75	%
of Trace Analyzed		100%			100%			100%			100%			100%			100%	,,,

thod ID: Aemtek SOP AF101

mpling Date: 2 / 2 / 2016 Direct microsopy detection limit: One spore or one hyphal fragment per sample

alysis Performed by: Kirandeep Khinda

Date of Analysis: 2 / 3 / 2016

Reviewed By:

Aemtek Laboratory Analysis Report, Data Sheet 1 of 2



Laboratory Analysis Report

Data Sheet

Aemtek No. 1602102

Exhibit A

Project ID : 16060.0

Sample Type : Swab Sample

Project Location : City of Monterey 399 Madison St.

Analysis Performed Fungal Direct Examination (FDE)

Submitted to: M3 Environmental Consulting LLC

Monterey, CA 93940

Sample ID	SW-1	SW-2	SW-3	SW-4	
Location	Back of Front Door	Rm 107 - Corner Ceiling Tile	Main Rm by 112 Furniture	Rm 117 - Furniture	
Sample Type	Swab	Swab	Swab	Swab	
Fungal Identification	Characterization	Characterization	Characterization	Characterization	Characterization
Acremonium		(8)	-		
Alternaria	-		2		
Ascospores					
Aspergillus	- 1				
Aspergillus/Penicillium-like	Common	TNTC	Some	TNTC	THE WALL
Aureobasidium	*				5
Basidiospores					
BipolarisDreschlera		2.53	- 1800 - 1800	(**)	
Botrytis	2 1 2 2 2	(a)	4		
Ceratocystis/Ophiostoma		<u>∺</u>	:#Y	1(+)	
Chaetomium					
Cladosporium	Colony	3.0	(4)	•	
Curvularia		9		N	*
Epicoccum		24	3 7	-	
Myxomycetes/Periconia/Rust/Smut			(8)		
Nigrospora		725	40	72	
Penicillium		*		100	
Petriella					
Pithomyces			**	(#) """	
Stachybotrys	-	Colony	Common *	Some	
Stemphylium		200	*		
Torula			(8)	3.5	
Triadelphia				// <u>-</u>	
Trichoderma-like		*	*		
Ulocladium			3		
Other hyaline spores		-			*
Other colored spores		(-)	(8)	125	
Hyphal fragments	TNTC	TNTC	Common	TNTC	2



Rare 1 to 10 spores observed on sample preparation

Some 11 to 30 spores observed on sample preparation Common 31-60 spores observed per sample preparation

Many 61 to 100 spores observed per sample preparation **Abundant** More than 100 spores observed per sample preparation TNTC

Too numerous to count, but no fruiting structure observed Abundant or numerous spores and associated fruiting structures observed Colony

Spores associated with hyphae and/or fruiting structures None Detected No spore or hyphal fragment observed per sample preparation Method ID: Aemtek SOP AF102

Direct microscopy detection limit: one spore/hyphal fragment per sample.

Analysis performed by: Kirandeep Khinda Sampling Date: 2 / 2 / 2016 Date of Analysis: 2 / 3 / 2016

Reviewed by:

Aemtek Laboratory Analysis Report, Data Sheet 2 of 2





CHAIN OF CUSTODY

1602102 Aemtek No.:

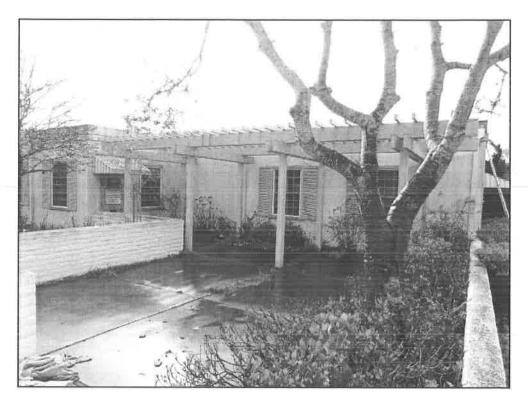
Environmental Microbiology Testing Phone: 510-979-1979 46309 Warm Springs Blvd., Fremont, CA 945

Fax: 510-668-1980

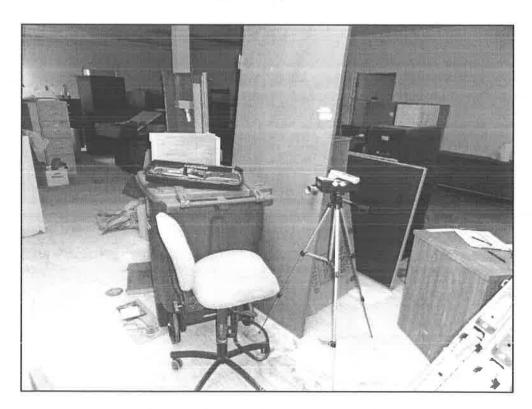
A-Air B - Bulk C - Culture D - Dust

			199			S - Swab	Т - Таре
Company: M3 Environmental Consulting LLC	Contact: Chris G	atword	Project ID/Ph	1606	0.0	W - Weter	Other:
Address: 9821 Blue Larkspur Lane, Sulte 100, Monterey, CA 93946)			of Monte			rate Codes
Phone: 831-649-4623 Fax: 831-649-4624 E-mail: chris@m3	environmental.com		The second secon	adison			rect Exam: Identifying or spore type. Rush
Report preference (circle one): e-mail both report and invoice					Date: 2/2/16	services availa	
				i jva		Genus only.	ulturable, identified to ulturable, common cation without
22379708 Main Room 64 106	75	FUE	Air	30	1100/560/80%	EBC - Environs	mentat Bacteria Count
22379705 Main Room 64 112		. [r	1105/55/83	EC - Total colif	orms and E. coll testin
22379240 Outdoors - Front enth					1111/56/76%	LED - Legionel	a Detection and
21682464 Rm 105-legal library					1-10-44	SSC - Sewage	Screen for total
22112246 Rm 118 - arcts payable					1130 155 (81)	Please specify quantitative.	
22379701 outdoors - six entry	1		1	1	1137 52/807	Element Comment Comment	zify 5-plex, 8-plex, or
SW-1 Back of front door	40 CM		SWab				Walter Street Street Street Street
SW-Z RM 107-comer coing the	,	1	1	W 6		ERM - 36 spec	ies.
SW-3 Main Ran by 112, farniture		,				Indoor Mold P	anel - 18 species
SW-4 Rm 117 - Furniture	4	V				Pathogenic As species	pergillus Panel - 10
<u> </u>						Aspen - Chael	o - Stachy Panel
							vound Time
Bustingulahen by 212/16			2/2/10	THE REAL PROPERTY.			default, 2 days for or culturable, 2-5 days alysis.
(1) 030 (0)00		7	1 1,			50 - 5 days	3D - 3 days
979-1979 or email lab@aerntek.com with your specific analytical needs /shipped samples. All analytical services subject to our standard terms	and concerns. To ensu and conditions. Swab, (ire analytical integ culturis plațea an	inty, wa resarve t d water gamble:	ne right to reject a should be shiz	ped overnight and cold.	1D - 1 day	SD - Same day
around time indicated, standard report time applies. Samples received	after 6:00 pm on busine	es days or in the	weekend will be	logged in the nex	t business day. For "same	6H - 6 hours	3H - 3 hours
ey service, samples must be received before 10 am; for "6 hours", 12:00 pm; to to arrange weekend or holiday analysis. For sampling and shipping informati	on, please visit www.ae	mtek.com.	2 M 9 A'M BU - 6	::vu pm, PS I , MC	muay - Friday. Contact the	Prior notice rea	

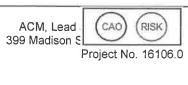
Appendix B Photographs



Front of building



Air sampling in main room by room 106









Air sampling in main room by 112



Furniture in main room





Furniture in main room

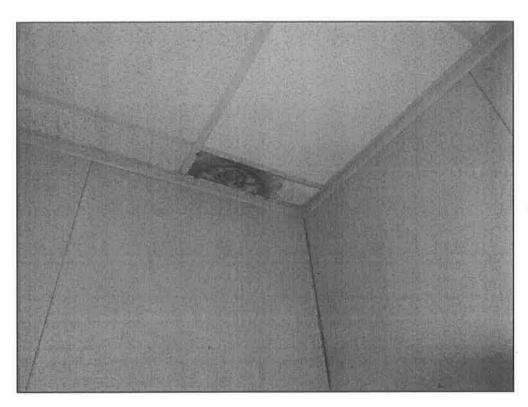


Swab sample SW-1 collected from front door

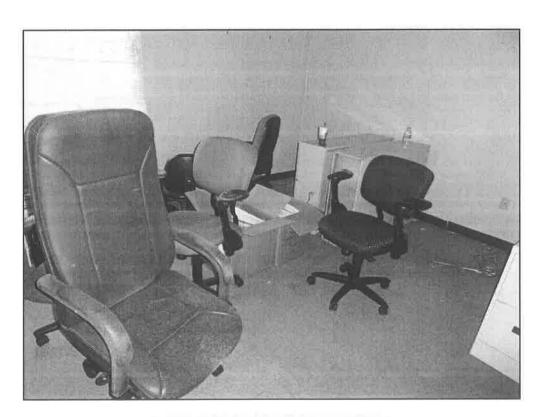




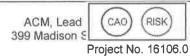


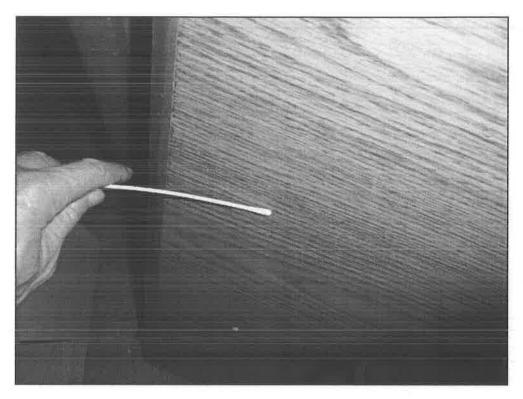


Mold growth in room 107 - location of swab SW-2

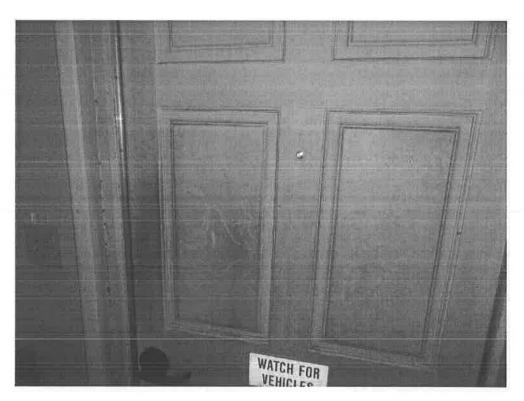


Suspect mold film on chair in room 118





Swab sample SW-4 collected from furniture in room 117



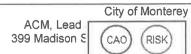
Suspect mold growth on back door

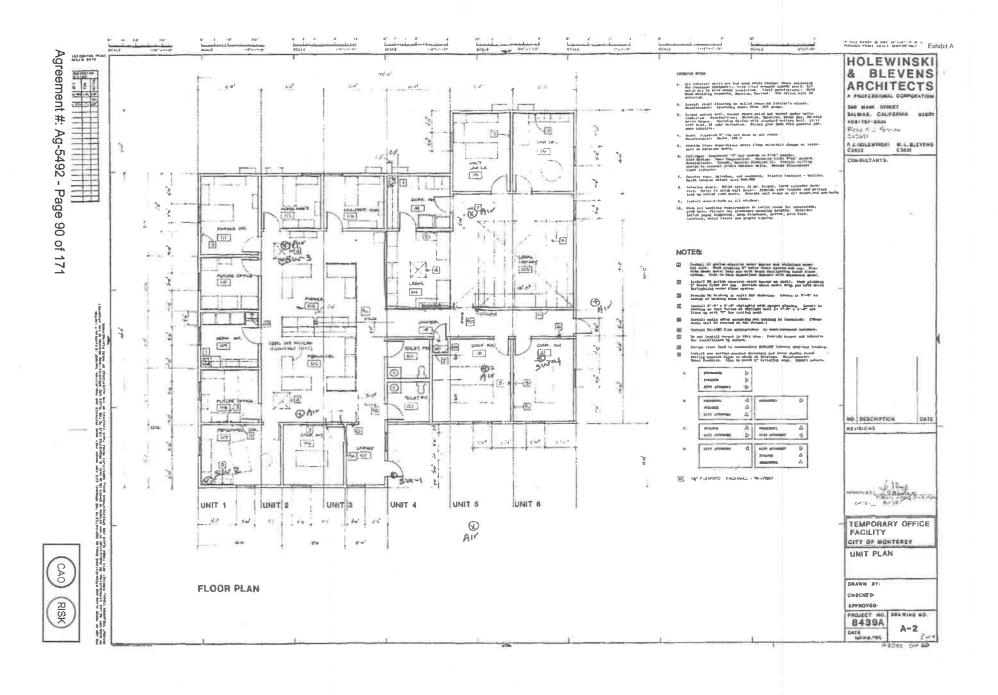






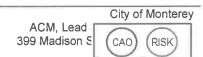
Appendix C
Floor Plan





Appendix D

Asbestos and Lead Results and Chain of Custody



Laboratory Report 0166121

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

Client:

Address:

9821 BLUE LARKSPUR LN, STE 100

MONTEREY CA 93940

Collected:

02/03/2016

Project Name: COM-399 MADISON ST, MONTEREY

Address:

M3 ENVIRONMENTAL CONSULTING

Job# / P.O. #:

Date Received:

Date Analyzed: Date Reported:

EPA Method:

Submitted By:

16060.0 02/04/2016

02/09/2016 02/09/2016

EPA 600/R-93/116

Submitted By:	CHRIS GATWARD
Collected By:	

Lab ID Sample Client ID Location					Non-Asbestos Constituents		
0166121-001 1A	FIELD	LAYER 1 Roofing, White	No	None Detected	Carbonates Binder/Filler	100%	
		LAYER 2 Roofing, Black	No	None Detected	Carbonates Binder/Filler	100%	
		LAYER 3	No	None Detected	Synthetic Fiber	15%	
		Roofing, White/ Gray			Carbonates Quartz Binder/Filler	85%	
0166121-002 SEAM/FIELD	LAYER 1	No	None Detected				
1B	Roofing, White			Carbonates Binder/Filler	100%		
		LAYER 2	No	None Detected	Cellulose Fiber	10%	
		Roofing, Black			Carbonates Binder/Filler	90%	
		LAYER 3	No	None Detected	Synthetic Fiber	15%	
		Roofing, White/ Gray			Carbonates Binder/Filler	85%	
0166121-003	FIELD	LAYER 1	No	None Detected			
1C		Roofing, White			Carbonates Binder/Filler	100%	
		LAYER 2	No	None Detected	Cellulose Fiber	10%	
		Roofing, Black			Carbonates Binder/Filler	90%	
		LAYER 3	No	None Detected	Synthetic Fiber	15%	
		Roofing, White/ Gray			Carbonates Binder/Filler	85%	

Laboratory Report

0166121

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy

NVLAP#101926-0

Client: Address: M3 ENVIRONMENTAL CONSULTING

9821 BLUE LARKSPUR LN, STE 100

MONTEREY CA 93940

Collected:

02/03/2016

Project Name: COM-399 MADISON ST, MONTEREY

Job# / P.O. #:

Date Received:

Date Analyzed:

Date Reported:

EPA Method:

Submitted By:

EPA 600/R-93/116 **CHRIS GATWARD**

16060.0

02/04/2016

02/09/2016

02/09/2016

Address:	Submitted By:
	Collected By:

Lab ID Sample Client ID Location				s Asbestos Type d (%)	Non-Asbestos Constituents	
0166121-004 2A	PARAPET	LAYER 1 Roofing, White	No	None Detected	Carbonates	4000/
		LAYER 2	No	None Detected	Binder/Filler Cellulose Fiber	100% <1%
		Roofing Mastic, Yellow	No	None Detected	Carbonates Binder/Filler	99%
	14)	LAYER 3	No	None Detected	Synthetic Fiber	15%
*		Roofing, White/ Gray			Carbonates Binder/Filler	85%
)166121-005 B	PARAPET	LAYER 1 Roofing, White	No	None Detected	Carbonates Binder/Filler	100%
		LAYER 2 Roofing Mastic, Yellow	No	None Detected	Carbonates Binder/Filler	100%
		LAYER 3	No	None Detected	Synthetic Fiber	15%
		Roofing, White/ Gray	NO	None polosis	Carbonates Quartz Binder/Filler	85%
166121-006	PARAPET	LAYER 1	No	None Detected		
С		Roofing, White			Carbonates Binder/Filler	100%
		LAYER 2	No	None Detected	Synthetic Fiber	15%
		Roofing, White/ Gray			Carbonates Binder/Filler	85%
		LAYER 3 Roofing Mastic, Yellow	No	None Detected	Carbonates Binder/Filler	100%

Laboratory Report

0166121

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy NVLAP#101926-0

Client:

Address:

9821 BLUE LARKSPUR LN, STE 100

MONTEREY CA 93940

Collected:

02/03/2016

Project Name: COM-399 MADISON ST, MONTEREY

Address:

M3 ENVIRONMENTAL CONSULTING

Job# / P.O. #:

Date Received:

Date Analyzed:

Date Reported:

02/09/2016 02/09/2016

02/04/2016

16060.0

EPA Method: Submitted By:

EPA 600/R-93/116 **CHRIS GATWARD**

Collected By:

Client ID	Sample Location	Layer Name / Sample Description	Asbesto Detected	s Asbestos Type d (%)	Non-Asbestos Constituents	
0166121-007 3A	VENT PIPE	LAYER 1 Sealant/ Coating- Inner, Black/ Off White	No	None Detected	Carbonates Binder/Filler	1000/
		LAYER 2 Wrap, White/ Off White	No	None Detected	Synthetic Fiber Carbonates Binder/Filler	100% 85% 15%
		LAYER 3 Sealant/ Coating- Outer, White/ Off White	No	None Detected	Carbonates Quartz Binder/Filler	100%
0166121-008 3B	SKYLIGHT	LAYER 1 Sealant/ Coating- Inner, White/ Off White	No	None Detected	Carbonates Binder/Filler	100%
		LAYER 2 Wrap, White/ Off White	No	None Detected	Synthetic Fiber Carbonates Binder/Filler	85% 15%
		LAYER 3 Sealant/ Coating- Outer, White/ Off White	No	None Detected	Carbonates Quartz Binder/Filler	100%
0166121-009 4A	METAL PARAPET CAP	Sealant/ Coating, White/ Silver/ Black	No	None Detected	Carbonates Quartz Binder/Filler	100%
0166121-010 4B	METAL PARAPET CAP	Sealant/ Coating, White/ Silver/ Black	No	None Detected	Carbonates Quartz Binder/Filler	100%

Laboratory Report 0166121

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy NVLAP#101926-0

M3 ENVIRONMENTAL CONSULTING

Client: Address:

9821 BLUE LARKSPUR LN, STE 100

MONTEREY CA 93940

Collected: 02/03/2016

Project Name: COM-399 MADISON ST, MONTEREY

Address:

Job# / P.O. #:

Date Received:

Date Analyzed:

Date Reported:

EPA Method: Submitted By:

EPA 600/R-93/116 **CHRIS GATWARD**

16060.0

02/04/2016

02/09/2016

02/09/2016

Collected By:

Lab ID Client ID	Sample Location	-	Asbesto Detected	s Asbestos Type	Non-Asbestos Constituents	
0166121-011 5A	EXTERIOR	Spray Applied Texture, White/ Off White	No	None Detected	Quartz Carbonates Mica Binder/Filler	100%
0166121-012 5B	EXTERIOR	Spray Applied Texture, White/ Off White	No	None Detected	Quartz Carbonates Mica Binder/Filler	100%
0166121-013 5C	EXTERIOR	Spray Applied Texture, White/ Off White	No	None Detected	Quartz Carbonates Mica Binder/Filler	100%
0166121-014 6A	WALL	Spray Applied Texture, White/ Off White	No	None Detected	Quartz Carbonates Mica Binder/Filler	100%
0166121-015 6B	WALL	Spray Applied Texture, White/ Off White	No	None Detected	Quartz Carbonates Mica Binder/Filler	100%
0166121-016 7A	RM 106	Wallboard/ Joint Compound Composite, White/ Lt. Brown/ Off White Note: COMPOSITE ANALYSIS REQUESTED BY CLIENT	No	None Detected	Cellulose Fiber Gypsum Carbonates Mica Quartz Perlite Binder/Filler	11%

Laboratory Report

0166121

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy NVLAP#101926-0

Client:

M3 ENVIRONMENTAL CONSULTING

Address:

9821 BLUE LARKSPUR LN, STE 100

MONTEREY CA 93940

Collected: 02/03/2016

Project Name: COM-399 MADISON ST, MONTEREY

Address:

Job# / P.O. #:

Date Received:

Date Analyzed:

02/09/2016

Date Reported:

02/09/2016

02/04/2016

16060.0

EPA Method: Submitted By:

EPA 600/R-93/116 **CHRIS GATWARD**

Collected By:

Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto: Detected	S Asbestos Type (%)	Non-Asbestos Constituents	
				(1)		
0166121-017 7B	RM 104	Wallboard/ Joint Compound Composite, White/ Lt. Brown/ Off	No	None Detected	Cellulose Fiber	11%
J		White Note: COMPOSITE ANALYSIS REQUESTED BY CLIENT		r	Gypsum Carbonates Mica Quartz Perlite	
					Binder/Filler	89%
0166121-018 7C	HALL-104 EXT	Wallboard/ Joint Compound Composite, White/ Lt. Brown/ Off		None Detected	Cellulose Fiber Gypsum	11%
		White Note: COMPOSITE ANALYSIS REQUESTED BY CLIENT			Carbonates Mica Quartz	
					Perlite Binder/Filler	89%
0166121-019	MAIN RM	LAYER 1	No	None Detected		
8A		Cove Base, Brown			Carbonates Quartz Binder/Filler	100%
		LAYER 2	No	None Detected	Wollastonite	8%
0		Mastic, Brown			Gypsum Carbonates Binder/Filler	92%
0166121-020	MAIN RM	LAYER 1	No	None Detected	Cellulose Fiber	2%
9A		Carpet Mastic, Yellow			Carbonates Quartz Binder/Filler	98%
		LAYER 2	No	None Detected	Cellulose Fiber	<1%
		Leveling Compound, White/ Off White			Gypsum Carbonates Mica	
		LAVED O		None Betarted	Binder/Filler	99%
		LAYER 3 Mastic, Yellow/ Brown	No	None Detected	Cellulose Fiber Gypsum	1%
					Carbonates Binder/Filler	99%

Laboratory Report 0166121

9830 S. 51st Street, Suite B109, Phoenix, AZ 85044 Phone: 800-362-3373 or 480-940-5294 - Fax: (480) 893-1726

Bulk Asbestos Analysis by Polarized Light Microscopy NVLAP#101926-0

Client:

M3 ENVIRONMENTAL CONSULTING

Address:

9821 BLUE LARKSPUR LN, STE 100

MONTEREY CA 93940

Collected: 02/03/2016

Project Name: COM-399 MADISON ST, MONTEREY

Address:

Job# / P.O. #:

Date Received:

Date Analyzed:

Date Reported:

02/09/2016 EPA Method:

EPA 600/R-93/116 **CHRIS GATWARD**

16060.0

02/04/2016

02/09/2016

Submitted By: Collected By:

Lab ID Client ID	Sample Location	Layer Name / Sample Description	Asbesto Detected	s Asbestos Type d (%)	Non-Asbesto Constituents	-
0166121-021 9B	HALL	LAYER 1 Leveling Compound, White/ Off White	No	None Detected	Gypsum Carbonates Mica Binder/Filler	100%
		LAYER 2 Mastic, Yellow/ Brown	No	None Detected	Cellulose Fiber Gypsum Carbonates Quartz Binder/Filler	2% 98%
0166121-022 10A	RM 119-CLOSET	LAYER 1 Sheet Vinyl, Gray/ Lt. Gray	No	None Detected	Cellulose Fiber Synthetic Fiber Wollastonite Fibrous Glass Carbonates Quartz Binder/Filler	10% 5% 3% 2%
		LAYER 2 Mastic, Gray	No	None Detected	Cellulose Fiber Wollastonite Gypsum Quartz Binder/Filler	3% 1% 96%

Analyst - Kenneth Scheske

Signatory - Lab Director - Kurt Kettler

Distinctly straffied, easily separable layers of samples are analyzed as subsamples of the whole and are reported separably for each discernible layer. All analyses are derived from calibrated visual estimate and measured in area percent unless otherwise noted. The report applies to the standards or procedures identified and to the sample(s) fested. The test results are not necessarily indicated or representative of the qualities of the lot, from which the sample was taken or of apparently identical or similar products, nor do they represent an engoing quality assurance program unless so noted. These reports are for the exclusive use of the addressed client and that they will not be reproduced wholly or in part for advertishing or other purposes over our signature or in connection with our name without special writing permission. The report shall not be reproduced exceed in all not undertishing the permission. The report shall not be reproduced exceed in all not undertishing the permission. The report shall not be reproduced exceed in all not undertishing the permission. The report shall not be reproduced exceed in all not the exceed the permission of the permissi

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Rev. 09/01/08

CHAIN OF CUSTODY

EMC Labs, Inc. 9830 S. 51^{8T} St., Ste B-109 Phoenix, AZ 85044 (800) 362-3373 Fax (480) 893-1726

LAB#: /66/ Exhibit A
TAT: 3day
Boords FER 04 PM

OMPANY NA	ME: M3	Environmental Cons.	TO:	(If Different Location)
	982		4 2 m	1 By
	Mo	onterey, CA 93940	12	
ONTACT:	Ch	ris Gatward		-
none/Fax:	_{83	81) 649-4623 / (831) 649-4624	*	
nail:	chri	s@m3environmental.com		
ow Accept	ing: VIS	A - MASTERCARD Price Quoted: \$_	/ Sample	\$ / Lavers
OMPLET	E ITEMS	1-4: (Failure to complete any Items may cause a delay in		
*TURNAF *Prior confirm *Additional co *Laboratory a TYPE OI DISPOS	ROUND TI nation of turn harges for ru- inalysis may F ANALYS AL INSTR	ME: [4hr rush] [8hr rush] [1-Day] [2-Day] [3-Day] paround time is required sh analysis (please call marketing department for pricing details) be subject to delay if credit terms are not met SIS: [Bulk-PLM] [Air-PCM] [Lead] [Point Count] [FUCTIONS: [Dispose of samples at EMC] / [Return same (If you do not indicate preference, EMC will dispose of samples 60	[5-Day] [6-10 [Fungl: AOC, W-C, ples to me at my e days from analysis.	Day] Bulk, Swab, Tape] expense]
4. Project P.O. Nu		City of Montereu, 399 Madison s		24
		Project Number: 160	50.0	
EMC SAMPLE#	CLIENT SAMPLE #	LOCATION/MATERIAL TYPE	Samples Accepted Yes / No	AIR SAMPLE INFO / COMMENT ON OFF FLOW RATE
1	14	While roofing core -field	O H	
2	IB	1 Seam/field	YN	
3	IC	field	YN	
4	ZA	1 parapet	Y N	
5	ZB		Y N	
6	2 C,	4 4	Y N	
7	3A	White Sealand - Vent PIPE	YN	
8	38	" - skylight	V N	
9	44	" " metal parapet co	02 / N	
10	48			
7.1	SA	White spray fexture - extenor	l N	
12	SB	" I I I I I I I I I I I I I I I I I I I	V N	
13	50		Y N	
14	64		-+	
15	68	" " concrete wall	JY N	
1 J		7	1 Ø N	
PECIAL INS		S:Chris Gatward		
linguished l		Date/Time: 2/3/// Received by: Duan	(Signature) _ Federico	Date/Time: 2/4/
•	y: Diana F			7.71
iii iyulaligu t		TOUCHUSE DY.		Date/Time: 2 4 /
linguished t		Date/Time Received by:		Date/Time:

Page or		- 6
	Page	OI

CHAIN OF CUSTODY

EMC Labs, Inc. 9830 S. 51⁸⁷ St., Ste B-109 Phoenix, AZ 85044 (800) 362-3373 Fax (480) 893-1726

LAB#:	Exhibit A
TAT:	180 131
Rec'd:	

	AE: M3	Environmental Cons. BILL TO:		(If Different	t Locatio	n)
	982	1 Blue Larkspur Ln, Ste 100				
	Mai	nterey, CA 93940				
ITACT:	Chr	is Gatward				
ne/Fax:	(83	l) 649-4623 / (831) 649-4624				
il:	chris	@m3environmental.com				
v Accepti	ing: VIS	A - MASTERCARD Price Quoted: \$	/ Sample	\$	Layer	8
MPLET	EITEMS	1-4: (Failure to complete any items may cause a delay in proce	essing or an	alyzing y	our sar	nples)
rior confirm dditional cl aboratory a TYPE Of	nation of turn harges for rus inalysis may b ANALYS	around time is <u>required</u> h analysis (please call marketing department for pricing details) e subject to delay if credit ferms are not met	o me at my e	Bulk, Swa	ab, Tap	e]
Project	Name: Ct	ty of Monterey, 399 Madison St. Mont	ferey.			
	mber:			0.03		
EMC AMPLE#	CLIENT SAMPLE #	LOCATION/MATERIAL TYPE	Samples Accepted Yes / No		LE INFO / C	CMMENTS FLOW RATE
16	74	wallhours / Joint ept - 60000000 Rm 106	YN			I
17	73	1 Rm 104	7 N			-
18	7c	t man an -	r N			
		hall-104 ext.	r N			
19	8A	Grown base + mastic - Main An	Y N			1
20	914	leveling cpd + corpe 1 mostic - mais Rm	Y N			
21	93		Y N	1		
スス	104	gray sheet vingl Rm 119 - closed	6 N			
	70,	7. 0) 3.00 VINA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Y N			
				1 1		-
			YN			1
			YN			
			Y N			
			Y N			
	-		Y N Y N			
			Y N Y N Y N			
	*		Y N Y N			
	TRUCTION		Y N Y N Y N Y N			
ple Colle	ctor: (Print)_	Chris Gatward	Y N Y N Y N Y N Y N (Signature)			1
nple Collect	ctor: (Print)_ by:	Chris Gatward Date/Time: 73/16, Received by: Diana Fee	Y N Y N Y N Y N Y N (Signature)	Date/	Time:	2/4//
nple Collect	ctor: (Print)_	Chris Gatward Date/Time: 73/16, Received by: Diana Fee	Y N Y N Y N Y N Y N (Signature)	Date/	*2	2/4//



9830 South 51st Street, Suite B-109 / PHOENIX, ARIZONA 85044 / 480-940-5294 or 800-362-3373 / FAX 480-893-1726 emclab@emclabs.com

LEAD (Pb) IN PAINT CHIP SAMPLES EMC SOP METHOD #L01/1 EPA SW-846 METHOD 7420

EMC LAB	MC LAB #: L58591		DATE RECEIVE	ED:	02/04/16	
CLIENT: M3 Environmental Cons.		al Cons.	REPORT DATE		02/09/16	
				DATE OF ANAL	YSIS:	02/09/16
CLIENT A	DDRESS:	9821 Blue Larksp Monterey, CA 93	rkspur Ln, Ste 100 P.O. NO.:			
PROJECT	NAME:	City of Monterey,	, 399 Madison St., Monterey	PROJECT NO.:	160	60.0
EMC # L58591-	SAMPLE DATE /16	CLIENT SAMPLE #	DESCRIPTION		REPORTING LIMIT (%Pb by weight)	%Pb BY WEIGHT
1	02/03	L-1	Beige Ext. Door – Wood		0.022	BRL
2	02/03	L-2	Beige Ext. Door Trim Wood		0.020	BRL
3	02/03	L-3	White Ext. Texture Coat – Wood		0.010	BRL
4	02/03	L-4	Beige Ext. Window Trim – Wood		0.013	BRL
5	02/03	L-5	Beige Ext. Trellis – Wood		0.013	BRL
6	02/03	L-6	White Lattice HVAC Cover – Wood		0.019	BRL
7	02/03	L-7	White Texture on Block Wall		0.010	BRL
8	02/03	L-8	White Paint on Metal Downspout		0.025	BRL
9	02/03	L-9	Beige Interior Door Paint – Wood		0.050	BRL
10	02/03	L-10	Beige Interior Door Trim – Wood		0.079	BRL
11	02/03	L-11	Beige Interior Window Trim - Woo	d	0.105	BRL

This report applies to the standards or procedures identified and to the samples tested only. The test results are not necessarily indicative or representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products, nor do they represent an ongoing quality assurance program unless so noted. Unless otherwise noted, all quality control analyses for the samples noted above were within

Where it is noted that a sample with excessive substrate was submitted for laboratory analysis, such analysis may be biased. The lead content of such sample may, in actuality, be greater than reported. EMC makes no warranty, express or implied, as to the accuracy of the analysis of samples noted to have been submitted with excessive substrate. Resampling is recommended in such situations to verify original laboratory results.

These reports are for the exclusive use of the addressed client and are rendered upon the condition that they will not be reproduced wholly or in part for advertising or other purposes over our signature or in connection with our name without special written permission. Samples not destroyed in testing are retained a maximum of sixty (60) days.

ANALYST:

Rev. 11/30/08

Jason Thompson

Agreement #: Ag-5492 - Page 100 of 171

QA COORDINATOR: Lat Cant



BRL = Below Reportable Limits

^{# =} Very Small Amount Of Sample Submitted, May Affect Result

Page	of	

Rev. 09/01/08

CHAIN OF CUSTODY

EMC Labs, Inc. 9830 S. 51ST St., Ste B-109 Phoenix, AZ 85044

LAB#: \$585 Shibit A
TAT: 3day
Rec'd: 2416

		(800) 362-3373 Fax (480) 893-1726	Rec'd: 💍	2/4/16					
COMPANY NAM	E: M3	Environmental Cons. BILL TO:	(If Different Location)						
		1 Blue Larkspur Ln, Ste 100							
		sterey, CA 93940							
CONTACT:	-	s Gatward							
Phone/Fax:	-	1) 649-4623 / (831) 649-4624							
Email:		@m3environmental.com							
Now Acception		A - MASTERCARD Price Quoted: \$	/ Sample	\$/ Layers					
		1-4: (Failure to complete any items may cause a delay in proc							
1. TURNAR ****Prior confirm ****Additional ch *****Laboratory at 2. TYPE OF 3. DISPOSA	OUND TIME nation of turns narges for rus nalysis may be ANALYS AL INSTRU	ME: [4hr rush] [8hr rush] [1-Day] [2-Day] [3-Day] [5- around time is required th analysis (please call marketing department for pricing details) the subject to delay if credit terms are not met IS: [Bulk-PLM] [Air-PCM] [Lead] [Point Count] [Fung JCTIONS: [Dispose of samples at EMC] / [Return samples (If you do not indicate preference, EMC will dispose of samples 60 days	i: AOC, W-C, E to me at my ex from analysis.)	ay] Bulk, Swab, Tape]					
4. Project	Name: Cr	ty of Monterey, 399 madison st, Monte	e19						
P.O. Nu		Project Number:	6060.0						
EMC CLIENT SAMPLE # SAMPLE #		LOCATION/MATERIAL TYPE	Samples Accepted Yes / No	AIR SAMPLE INFO / COMMENTS ON OFF FLOW RATE					
	L-1	Biege ext. door - wood	(B) N						
2	4-2	" " I frim wood	/ Y N						
3	L-3	White ext - texture coat -wood	YN						
Li			YN						
K	1-4		YN						
-	64,25	Biege ext frellis - wood	YN						
<u> </u>	4-6	White lattice HVAC COVEY - WOOD							
+	1-7	white fexture on block wall	Y N						
8	L-8	White paint on metal downspout	Y N						
9	1-9	Blee Mieno door paint - wood	ΥИ						
10	1-10	" " Frien - WOOD	N N						
	L-11	1) !! window from	N C						
		- White	Y N						
			YN						
			YN						
	-		YN						
			1 1 1						
SPECIAL INS			- ()	*					
Sample Colle	ctor: (Print)_	Chris Gatward	(Signature)	2/11/16					
Relinquished	by:	Date/Time: 23/16 Received by:	fore .	Date/Time@/4//@					
Relinquished by: Date/Time: Property Received by: Date/Time: 1/91/4									
Relinquished by: Date/Time Received by: Date/Time:									
** In the event Arizona and po	of any disput gralingerant	e between the above parties for these services or otherwise, parties agree r will be contiled to attempt for and court costs.	that jurisdic (CAO (RISK) e in Phoenix					

Appendix E

Benchmark Reports

RECEIVED Exhibit A

CONSTRUCTION MGMT.



ASBESTOS DEMOLITION/RENOVATION SURVEY REPORT

399 Madison Street Monterey, CA

Benchmark PROJECT NO. E07-1116-AS
Site Visit Date: September 18, 2007
Type of Structure: Modular/portable office structure
On-site Technician: Dale S. Seiber

PREPARED FOR

Robert Sitzman
City of Monterey - Public Works Construction
353 Camino El Estero
Monterey, CA 93940

PREPARED BY

Benchmark Environmental Engineering 3732-A Charter Park Drive San Jose, CA 95136

Terri MacFarlane, CAC #00-2747 Environmental Field Service Manager



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BACKGROUND	
Introduction	1
Background	1
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FINDINGS AND OBSERVATIONS	1
Asbestos	1
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Homogenous Material Classification	3
Sampling Procedures	.,3
Methods Of Analysis	
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BACKGROUND

Introduction

Benchmark Environmental Engineering was retained by Robert Sitzman, of City of Monterey - Public Works Construction, to conduct an asbestos demolition/renovation survey at 399 Madison Street, Monterey, CA.

Authorization to perform this survey was received via written agreement, by Benchmark, from Robert Sitzman.

Background

399 Madison Street is a modular/portable office structure located in Monterey, CA. Benchmark understood that the structure is to be demolished.

The structure was constructed prior to 1980, and as such, asbestos containing materials are presumed to be located on the property site. Prior to renovation/demolition activities, Benchmark was requested to conduct an asbestos survey.

Suspect asbestos containing materials observed on site included, wallboard/joint compound, acoustical ceiling material, vinyl flooring/floor tiles, thermal system insulation (TSI), cove base/mastic, and exterior stucco. Nineteen (19) samples of suspect asbestos containing materials were collected on the property site and submitted for laboratory analysis.

Scope of Services

Asbestos sampling was performed by a a trained technician working under the supervision of a Certified Asbestos Consultant (CAC). The survey was conducted in general accordance with procedures described by the Environmental Protection Agency in 125CFR 763 (AHERA) guidelines to determine the presence of exposed or accessible suspect asbestos-containing materials (ACM).

Bulk asbestos samples obtained from the facility were analyzed in the laboratory using Polarized Light Microscopy (PLM) with dispersion staining. The results of these analyses are presented in the Findings and Observations - Asbestos Laboratory Analytical Results Table.

Fluorescent light fixtures were observed throughout the interior of the building. The ballasts may contain PCBs (polychlorinated biphenyls). Disposal of such ballasts must be conducted in accordance with local, state, and federal regulations. All light fixtures were intact with no evidence of leaking.

FINDINGS AND OBSERVATIONS

Asbestos

Materials are considered by the EPA to be asbestos-containing if at least one sample collected from the area shows asbestos present in an amount greater than one percent (> 1%). Asbestos-containing materials (ACM) are regulated by federal, state, and local agencies.

The EPA National Emission Standards for Hazardous Air Pollutants (NESHAP) requires an inspection and identification for asbestos on facilities that are to undergo demolition or renovation work. Materials found to contain asbestos may need to be removed prior to the start of such demolition/renovation work.

Findings

None of the materials tested contained Asbestos

Assumed Asbestos Containing Materials (AACM):

No presumed or assumed materials were identified on the property site

RISK

APPENDIX A -- LABORATORY RESULTS



Forensic Analytica

Bulk Asbestos Analysis

(EPA Method 600/R-93-116, Visual Area Estimation)

Benchmark Environmental Project Manager 3732-A Charter Park Drive San Jose, CA 95136	Client ID: Report Number Date Received: Date Analyzed: Date Printed: First Reported	09/20/0 09/24/0 09/24/0)7)7)7				
Job 1D/Site: E07-1116 - 399 Madison S	St., Montercy, C	:A	**		FASI Job ID:	3565	
					Total Samples Submitted		
Date(s) Collected:					Total Samples		19
Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1116-9-18-1B	10682204						4
Layer: Brown Non-Fibrous Material			ND				
Layer: White Mastic			ND				- d 14
Total Composite Values of Fibrous Con Cellulose (Trace)	nponents:	Asbestos (ND)					
1116-9-18-2B	10682205		= 16				
Layer: Tan Non-Fibrous Material			ND				
Layer: Brown Mastic			ND				W North Co.
Total Composite Values of Fibrous Cor Cellulose (Trace)	rponents:	Asbestos (ND)					
1116-9-18-3B	10682206						
Layer: Tan Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				Marcol Pos
Total Composite Values of Fibrous Cor Cellulose (20 %) Fibrous Glass (5		Asbestos (ND) ic (10 %)					
111,6-9-18-4B	10682207						
Layer: Tan Sheet Flooring			ND				
Layer: Fibrous Backing			ND				
Layer: Yellow Mastic			ND				
Fotal Composite Values of Fibrous Cor Cellulose (20 %) Fibrous Glass (5	-	Asbestos (ND) ic (10 %)					1
1116-9-18-5B	10682208						
Layer: White Non-Fibrous Material			ND				
Layer: Paint			ND				To the second
Total Composite Values of Fibrous Cor Cellulose (Trace)	nponents A	Asbestos (ND)					7 14
1116-9-18-6B	10682209						
Layer: White Non-Fibrous Material Layer: Paint			ND ND				
Total Composite Values of Fibrous Cor Cellulose (Trace)	nponents: A	Asbestos (ND)					S 41 E

Report Number: B104034 Data Printed

Client Name: Benchmark Environmenta	I				Date Printed		
Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
1116-9-18-7B	10682210						1 1
Layer: White Non-Fibrous Material			ND				
Layer: Paint			ND				1.5
Total Composite Values of Fibrous Co. Cellulose (Trace)	mponents: A	Asbestos (ND)					
1116-9-18-8B	10682211						1. "
Layer: Yellow Mastic			ND				
Layer: White Non-Fibrous Material			ND	2			
Total Composite Values of Fibrous Co. Cellulose (Trace)	mponents: A	Asbestos (ND)					. 2 . 1
1116-9-18-9B	10682212						
Layer: Yellow Mastic	10002212		ND				
Layer: White Non-Fibrous Material			ND				2
Total Composite Values of Fibrous Co.		A PERSONAL CANDA	1110				A disp
Cellulose (Trace)	mponents: A	Isbestos (ND)					
1116-9-18-10B	10682213						
Layer: White Drywall			ND				
Layer: Brown Woven Material			ND				
Total Composite Values of Fibrous Con Cellulose (20 %) Fibrous Glass (10	-	Asbestos (ND) tic (Trace)					
1116-9-18-11B	10682214				Ji,		
Layer: White Drywall			ND				
Layer: Brown Woven Material			ND				
Total Composite Values of Fibrous Con	monents. A	sbestos (ND)					2014
Cellulose (20 %) Fibrous Glass (10	%) Synthe	tic (Trace)					4643
1116-9-18-12B	10682215						
Layer: White Drywall			ND				3
Layer: Brown Woven Material			ND				
Total Composite Values of Fibrous Con Cellulose (20 %) Fibrous Glass (10	_	tic (Trace)					
1116-9-18-13B	10682216						1 19
Layer: Yellow Fibrous Material			ND				
Layer: Foil			ND				
Layer. Tan Fibrous Material			ND				
Total Composite Values of Fibrous Cor Cellulose (5 %) Fibrous Glass (90 °		sbestos (ND)				8	
1116-9-18-14B							
Layer: Yellow Fibrous Material	10682217		NIT-				
Layer: Foil			ND				
Layer: Tan Fibrous Material			ND ND				
		1 / / / / / / / / / / / / / / / / / / /	עאו				4 - 1
Total Composite Values of Fibrous Cor Cellulose (5 %) Fibrous Glass (90 °	-	sbestos (ND)					F - 1

Client Name: Benchmark Environmental

Report Number:

B104034

Date Printed:

09/24/07

Sample ID	Lab Number	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer	Asbestos Type	Percent in Layer
	10682218						
Layer: Yellow Fibrous Material			ND				a 2
Layer: Foil Layer: Tan Fibrous Material			ND ND				
Total Composite Values of Fibrous Composite	onents:	Asbestos (ND)					ave is
Cellulose (5 %) Fibrous Glass (90 %)		,					
1116-9-18-16B	10682219						
Layer: Tan Fibrous Tile			ND				3 0
Layer: Paint			ND				200 100
Total Composite Values of Fibrous Compo Cellulose (10 %) Fibrous Glass (85 %		Asbestas (ND)					
111,6-9-18-17B	10682220						
Layer: Tan Fibrous Tile			ND				
Layer: Paint			ND				18-75 NO.
Total: Composite Values of Fibrous Compo Cellulose (10 %) Fibrous Glass (85 %		Asbestos (ND)					
1116-9-18-18B	10682221						
Layer: White Non-Fibrous Material			ND				
Layer: Paint			ND				
Total Composite Values of Fibrous Compo Callulose (Trace)	onents:	Asbestos (ND)					- 1-12-
1116-9-18-19B	10682222						
Layer: White Non-Fibrous Material			ND				
Layer: Paint			ND				
Total:Composite Values of Fibrous Compo Cellulose (Trace)	onents:	Asbestos (ND)					1 1

Vin Alors

James Flores, Laboratory Supervisor, Hayward Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

Analytical results and reports are generated by Forensic Analytical at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by Forensic Analytical to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by Forensic Analytical. The client is solely responsible for the use and interpretation of test results and reports requested from Forensic Analytical. This report must not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. Government. Forensic Analytical is not able to assess the degree of hazard resulting from materials analyzed. Forensic Analytical reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidel (A) RISK efficied. All samples were received in according to all state and federal guidel (A) RISK



3732 Charter Park Drive, Ste. A San Jose CA 95136 408-448-7594 408-448-3849 (fax)

BULK CHAIN OF CUSTODY

Please Include Sample
Locations On Laboratory Report

	of		-		
Project #	E07	_1116 Date: 9/18/07	Technician:	ek Sciber	-13
Project A	Address:	399 Madison ST. Monte	every, CA		, T
			Company:		
Sample N	lumber	Location	Homogenous Group or Measurement	Material or Component	Results To Be Reported As
1116.0	1-18-18	Main Room	Pove Bose Mostic	Brown	
4	28	Mans but		White	4.7.1
	36	Men's BATH	Vinyl SH. Fl.	white	
	ЦВ	Wellan's Bath		While	
	56	Men's Bath Celling	Acoustical Coding		
	68	Men's Bath Celling			
	713	Woman's Bath Celling			
	88	Main Room Floor	CONDUT MOSHC		
111691	8-9B	Main Rom Floor	1		
Circle Project Asbestos Lead-Bas Risk Ass Mold/Fur Sewage S	Cype (Survey/Sased Paint essment (Langus (Based Screen (Based Screen (Pos	ead) Dust Wipe, Soil, Paint line) GFAA Water (lead)	Chip li/Coliforms (Soil/Swab)	Same Da 24 Hour 48 Hour 72 Hour 5 Day Other:	7
	1	nent #: Ag-5492 - Page 110 of 171	-p112	/ Date/Time	(RISK)



3732 Charter Park Drive, Ste. A San Jose CA 95136 408-448-7594 408-448-3849 (fax)

BULK CHAIN OF CUSTODY

Please Include Sample
Locations On Laboratory Report

Page:	2_ of	=	L		
Project #	: E07-	-1116 Date: 9/18/07	Technician:	le Sciber	
Project A	Address: 3	gg madison ST. Monterey,	CA		-
		,	Company:		Į _m E
Sample N	lumber	Location	Homogenous Group or Measurement	Material or Component	Results To Be Reported As
1116-9-1	18·10B	other H7 (Entry Wall	Soint comp.		Conforme
	UB	Main Room O few wall			1
	12B	Woman BOTH & Entry Vall			4
	138	Electrical Closer Vertau Pipe	Pipe TSI		
	148	Electron Closet Vertical PIPE			
,	15B	BECHICOL CLOSET VESHALL PIR	-		
	163	Main Room - Celly	Acasthal Celling		1 K
	173	Main Room- Ceiling	6		+ 1000
1116-9-19	N 180	Ext. Wall #4	BAT. WAIL		
Risk Ass Mold/Pu Sewage S Sewage S	Type (Survey/Sased Paint essment (Langus (Basel Screen (Basel Screen (Pos	circle Type of Analysis PLM/Bulk (EPA 600) EPA SW 846-7420 FLA Dust Wipe, Soil, Paint GPAA Water (lead)	Chip oli/Coliforms (Soil/Swab)	<u>Same Da</u> 24 Hour [48 Hour 72 Hour	SIA.
	Agreem	nent #: Ag-5492 - Page 111 of 171		(CAO)	RISK

APPENDIX B -- METHODOLOGY

General References

Inspection, sampling, and assessment procedures were performed in general accordance with the guidelines published by the EPA in 125CFR Part 763 Subpart E, October 30, 1987. The survey consisted of three major activities: visual inspection, sampling, and analysis. Although these activities are listed separately, they are integrated tasks.

Visual Inspection

An initial building walkthrough was conducted to determine the presence of suspect materials that were accessible or exposed. Materials that were similar in general appearance were grouped into homogeneous sampling areas.

Homogenous Material Classification

A preliminary walkthrough of the building was conducted to determine areas of materials that were visually similar in color, texture, and general appearance and that appeared to have been installed at the same time. Such materials are termed "homogeneous materials" by the EPA. During this walkthrough, the approximate locations of these homogeneous materials were noted.

Sampling Procedures

Following the walkthrough, the inspector collected selected samples of exposed or accessible materials identified as suspect ACM. EPA guidelines were used to determine the sampling protocol. Sampling locations were chosen to be representative of the homogeneous material.

Samples of surfacing material for asbestos were collected in general accordance with the EPA random sampling protocol outlined in the EPA publication, "Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials" (EPA 560/5-85-030a, October 1985). Samples of miscellaneous materials were taken as randomly as possible, while attempting to sample already damaged areas so as to minimize disturbance of the material.

Methods Of Analysis

Asbestos

Analysis was performed by visually observing the bulk sample and preparing slides for microscopic examination and identification. The samples were mounted on slides and then analyzed for asbestos (Chrysotile, Amosite, Crocidolite, Anthophyllite, and Actinolite/Tremolite), fibrous non-asbestos constituents (mineral wool, paper, etc.) and non-fibrous constituents. Asbestos was identified by refractive indices, morphology, color, pleochroism, birefringence, extinction characteristics, and signs of elongation. The same characteristics were used to identify the non-asbestos constituents.

The microscopist used a stereoscope to visually estimate relative amounts of each constituent using a stereoscope to determine the volume of each constituent in proportion to the total volume of the sample.

All bulk samples were analyzed by Polarized Light Microscopy (PLM) with dispersion staining as described by the interim method of the determination of asbestos in bulk insulation, Federal Register, Volume 47, No. 103, May 27, 1982. This is a standard method of analysis in optical mineralogy and the currently accepted method for the determination of asbestos in bulk samples. A suspect material is immersed in a solution of known refractive index and subjected to illumination by polarized light. The characteristic color displays that result enable mineral identification. It should be noted that some ACM may not be accurately identified or quantified by PLM. As an example, the original fabrication of vinyl floor tiles routinely involved milling of asbestos fibers to extremely small sizes. As a result, these fibers may go undetected under the standard polarized light



microscopy method. Transmission Electron Microscopy (TEM) is recommended for a more definitive analysis of these materials.

Laboratory Quality Control Program

Forensic Analytical located in Hayward, California, performed the analysis. Forensic maintains an in-house quality control program. This program involves blind reanalysis of ten percent of all samples, precision and accuracy controls, and use of standard bulk reference materials.

APPENDIX C -- WARRANTY

Warranty

Benchmark warrants that the findings contained herein have been prepared with the level of care and skill exercised by experienced and knowledgeable environmental consultants who are appropriately licensed or otherwise trained to perform asbestos assessments pursuant to the scope of work required on this Project.

The survey included inspection of suspected materials, such as wall material and flooring material. Benchmark did not inspect or sample inaccessible areas and did not dismantle any part of the structure to survey inaccessible areas. For the purpose of this warranty, inaccessible is defined as areas of the building that could not be tested (sampled) without destruction of the structure or a portion of the structure. Inaccessible materials that are visible to Benchmark's inspectors shall be assumed asbestos containing.

OCT 5 2007

CONSTRUCTION MGMT.



Lead-Based Paint Inspection

399 Madison Street Monterey, CA

Benchmark Project No: E07-1116-LI
Date of Inspection: September 18, 2007
Owner's Name: City of Monterey
Type of Structure: Modular/portable office structure
On-Site Technician: Dale S. Seiber, DHS#10529

PREPARED FOR

Mr. Robert Sitzman City of Monterey – Public Works Construction 353 Camino El Estero Monterey, CA 93940

PREPARED BY

Benchmark Environmental Engineering 3732-A Charter Park Drive San Jose, CA 95136 1-800-988-7424

Terri MacFarlane Environmental Field Service Manager



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APPENDIX C - FIFL D LOCATION DRAWING	,,,

Executive Summary

Benchmark Environmental Engineering was retained by Mr. Robert Sitzman of the City of Monterey, Public Works Construction Dept. to conduct a Lead-based Paint Inspection. The survey was conducted on September 18, 2007.

Written authorization to perform this survey was received by Benchmark.

Investigation

In order to determine if there was lead-based paint the following inspection was performed:

- A Lead-Based Paint Inspection was conducted which is a surface-by-surface investigation to determine if lead-based paint, as defined by the Environmental Protection Agency, is present on components both insider and on the exterior of a building.
- A visual assessment of the overall paint condition on the exterior was also conducted.

Findings:

The structure is a modular/portable office structure currently vacant and scheduled for demolition.

Lead-Based Paint Inspection Results

In order to determine if lead based paint is present one hundred ninety four (194) assays were collected using an X-RAY FLOURESCENCE (XRF) instrument. The results indicated that none of the building components were above the EPA and DHS level of 1.0 mg/cm² or 5000 PPM.

The lead-based paint inspection was conducted in general accordance with Title 17 of the California Code of Regulations (CCR), Division 1, Chapter 8 and United States Department of Housing and Urban Development (HUD) document entitled Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, published June 1995 (Revised 1997).

All building components identified in the site inspection that may contain lead-based paint/coating were targeted for testing (interior and/or exterior walls, doors and all associated components).

The testing and sampling protocol was comprised of testing with an X-Ray Fluorescence (XRF) analyzer. The XRF instrument was set with a unique identification number, which listed the building components.

The XRF results can be found in APPENDIX A-XRF Results.



Methodology

General Reference

Inspection, sampling, and assessment procedures were performed in general accordance with the guidelines published by The Department of Housing and Urban Development's (HUD) 1995 Guidelines, Chapter 7 Paint Inspection, and Chapter 5 Risk Assessment. The survey consisted of three major activities: visual inspection, sampling, and analysis. Although these activities are listed separately, they are integrated tasks.

Visual Inspection

An inspector that is a Department of Health Services Certified Lead Inspector/Risk Assessor performed the inspection. An initial building walkthrough was conducted to determine the presence of suspect materials that were accessible or exposed.

Sampling Procedures Lead-Based Paint Inspection (X-Ray Fluorescence (XRF) Analysis)

XRF instruments measure lead-in-paint by directing high energy X-rays and gamma rays into the paint, causing the lead atoms in the paint to emit X-rays which are detected by the instrument and converted to a measurement of the amount of lead in the paint. The EPA approved technology allows for measurement of X-rays without scraping or samples preparation to characterize substrate or matrix effects. The Spectrum Analyzer, Metals Analysis Probe (MAP 4) is combined with a microprocessor system that enables field-testing with a high degree of quality control and speed. Sample locations, descriptions, conditions, and measurement results are automatically recorded by the instrument and easily downloaded to a PC or laptop.

All results were compared to the State and Federal Guidelines: 1.0 mg/cm² = XRF-Lead-based Paint

Quality Control Program

Benchmark Environmental Engineering utilizes only DHS approved inspectors, which are certified to use radioactive instruments. The MAP 4 Spectrum Analyzer has on-board calibration routines, which continuously operate, and self-correct to minimized sampling error. This is known as substrate correcting software.

General Information

General Information

All of the painted components have some level of lead base-paint on the surfaces (please refer to Appendix A-XRF Results Table). If any surface, (i.e. walls, doors, windows, floors), interior or exterior is disturbed, proper precautionary measures using the current standards outlined in the HUD Guidelines for the Evaluation and Control of Lead-Based Paint in Housing, needs to be followed. This is to include obtaining state lead certified painters; carpenters and workers. Not taking proper precautionary measures in any part of the residence where the risk assessment was conducted can result in lead based paint exposure to the current owners, friends and neighbors.

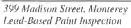


APPENDIX A -- XRF RESULTS

Walls are referenced as 1, 2, 3, and 4

Wall 1 is the street side of the building

Walls 2, 3 and 4 are numbered clockwise



CAO RISK

City of Monterey-Public Works

City of Monte
353 Camino E
Monterey,CA
Actron Level 0.900 mg/cm2 353 Camino El Estero Monterey,CA 93940

Project Name:

Site Name: Int./Ext.

399 Madison Street Monterey, CA 93940

Lab 0.900 mg/cm2

Total Assays Reported

194

34	101 0.50	70 mg /cm2 Lat	0.900 mg/c	1112				1	nai Assays Kepc	1100		174
: A# -5:	Site	Room Tested	#	Wall	Component	Substrate	Paint Condition	K-Shell mg/cm2	L-Shell mg/cm2	Map #	Туре	Resul
\$5292 N	0001	Calibration	*	*	*	*	×	0.000 X	0.000 X	0	ID	
5,7293	0001	Calibration	W.	*				1.207 K	0.957 L	0	TEST	Pos
ก5294	0001	Calibration	*	*1	*			1.246 K	0.955 L	0	TEST	Pos
\$5295	0001	Calibration	*	*	*	*	*	0.955 K	1.088 L	0	TEST	lncl
<u>5</u> 5296	0001	Calibration	*	*	*	*	×	1.040 K	0.995 L	0	TEST	Incl
55297	0001	Calibration	*	*	*	*	*	1.070 K	1.011 L	0	TEST	Incl
55298	0001	Calibration	×	*	*	*	*	0.000 X	0.000 X	0	ID	
55299	0001	City Atty. RM	1	1	Paneling	Wood	Good	0.218 K	0.233 L	0	UNLM	Neg
55300	0001	City Atty. RM	1	1	Baseboard	Vinyl/Plastic	Good	0.283 K	0.204 L	0	UNLM	Neg
55301	0001	City Atty. RM	1	1	Door Jamb	Wood	Good	0.370 K	0.134 L	0	UNLM	Neg
55302	0001	City Atty, RM	1	1	Door Jamb	Metal	Good	0.327 K	0.529 L	0	UNLM	Neg
55303	0001	City Atty. RM	1	1	Door	Wood	Good	-0.184 K	-0.017 L	0	UNLM	Neg
55304	0001	City Atty. RM	1	3	Wall	Sheetrk	Good	-0.013 K	-0.106 L	0	UNLM	Neg
55305	0001	City Atty. RM	1	3	Door Jamb	Wood	Good	-0.189 K	0.307 L	0	UNLM	Neg
55306	0001	City Atty. RM	1	3	Door	Wood	Good	-0.450 K	-0.656 L	0	UNLM	Neg
55307	0001	City Atty. RM	1	3	Paneling	Wood	Good	0.210 K	-0,175 L	0	UNLM	Neg
\Box	0001	City Atty. RM	1	4	Paneling	Wood	Good	0.186 K	0.230 L	0	UNLM	Neg
(A)	0001	City Atty. RM	1	4	Door Jamb	Wood	Good	0.268 K	0.157 L	0	UNLM	Neg
	0001	City Atty. RM	1	4	Door	Wood	Good	-0.087 K	-0.281 L	0	UNLM	Neg
RISK	0001	Finance	1	1	Paneling	Wood	Good	-0.354 K	-0.627 L	0	UNLM	Neg

Page

of

10 Limit Set: 0

Coding Set: 3

No Averaging Selected

City of Monterey-Public Works

353 Camino El Estero

Project Name:

Site Name: Int./Ext.

Monterey,CA 93940

399 Madison Street Monterey,CA 93940

Qustomer: City of Monte 353 Camino E Monterey,CA Action Level 0.900 mg /cm2 Lab 0.900 mg /cm2

Total Assays Reported

194

CHOH L	VEL 0.50	of the conz Lab (1.900 mg/c	IIIZ				11	nai Assays Rept	ntea		194
Ag-5	Site	Room Tested	#	Wall	Component	Substrate	Paint Condition	K-Shell mg/cm2	L-Shell mg/cm2	Map #	Туре	Result
65 312	1000	Finance	1	1	Window Frame	Wood	Good	-0.150 K	0.088 L	0	UNLM	Neg
{ 5313	0001	Finance	1	1	Paneling	Wood	Good	0.274 K	0.074 L	0	UNLM	Neg
65314	0001	Finance	1	2	Paneling	Wood	Good	0.080 K	0.276 L	0	UNLM	Neg
3 315	0001	Finance	1	3	Paneling	Wood	Good	0.116 K	-0.026 L	0	UNLM	Neg
58316	0001	Finance	1	3	Door	Wood	Good	-0.185 K	-0.039 L	0	UNLM	Neg
55317	0001	Finance	1	3	Door Jamb	Wood	Good	-0.038 K	0,114 L	0	UNLM	Neg
55318	0001	Finance	1	4	Paneling	Wood	Good	-0.037 K	0.161 L	0	UNLM	Neg
55319	0001	Finance	1	4	Window Frame	Wood	Good	-0.349 K	0.246 L	0	UNLM	Neg
55320	0001	Accts. Payable	1	1	Paneling	Wood	Good	-0.115 K	-0.472 L	0	UNLM	Neg
55321	0001	Accts. Payable	1	1	Window Frame	Wood	Good	0.159 K	0.024 L	0	UNLM	Neg
55322	0001	Accts. Payable	1	1	Ceiling Molding	Wood	Good	-0.240 K	0.060 L	0	UNLM	Neg
55323	0001	Accts. Payable	1	2	Paneling	Wood	Good	0.256 K	0.027 L	0	UNLM	Neg
55324	0001	Acets. Payable	1	2	Baseboard	Vinyl/Plastic	Good	0.290 K	0.180 L	0	UNLM	Neg
55325	0001	Accts. Payable	1	3	Paneling	Wood	Good	-0.122 K	0.140 L	0	UNLM	Neg
55326	0001	Accts. Payable	1	3	Door Jamb	Wood	Good	0.025 K	0.392 L	0	UNLM	Neg
55327	0001	Accts. Payable	1	3	Door	Wood	Good	-0.355 K	0.293 L	0	UNLM	Neg
	0001	Accts. Payable	1	4	Paneling	Wood	Good	0.236 K	0.506 L	0	UNLM	Neg
(8)	0001	Accts. Payable	1	4	Baseboard	Vinyl/Plastic	Good	0.502 K	0.359 L	0	UNLM	Incl
_	0001	Men's Bath	1	1	Paneling	Wood	Good	-0.474 K	0.525 L	0	UNLM	Neg
RISK.	0001	Men's Bath	1	1	Baseboard	Vinyl/Plastic	Good	0.025 K	0.357 L	0	UNLM	Neg

Page

2 of 10 Limit Set: 0

Coding Set: 3

No Averaging Selected

City of Monterey-Public Works

Gustomer: City of Monte
353 Camino E
Monterey, CA
Action Level 0.900 mg /cm2 353 Camino El Estero Monterey, CA 93940

Project Name:

Site Name: Int./Ext.

399 Madison Street Monterey, CA 93940

Lab 0.900 mg/cm2

Total Assays Reported

194

44	7101 0170	70 mg / Cm2 Lato	0.700 mg/c	1112					otal ressays respe	, a y as x.a.		
#: Attg-5	Site	Room Tested	#	Wall	Component	Substrate	Paint Condition	K-Shell mg/cm2	L-Shell mg/cm2	Map #	Туре	Resul
₹332 N	0001	Men's Bath	1	1	Floor	Vinyl/Plastic	Good	-0.243 K	-0.055 L	0	UNLM	Neg
\$5333	0001	Men's Bath	1	1	Ceiling	Sheetrk	Good	-0.089 K	0.365 _. L	0	UNLM	Neg
@5334	0001	Men's Bath	1	1	Ceiling Molding	Wood	Good	-0.029 K	0.117 L	0	UNLM	Neg
⋛ 5335	0001	Men's Bath	1	2	Paneling	Wood	Good	0.218 K	0.018 ட	0	UNLM	Neg
35336	0001	Men's Bath	1	2	Door Jamb	Wood	Good	-0.014 K	0.222 L	0	UNLM	Neg
55337	0001	Men's Bath	1	2	Door	Wood	Good	-0.796 K	0.833 L	0	UNLM	Neg
55338	0001	Men's Bath	1	3	Paneling	Wood	Good	-0.062 K	0.251 L	0	UNLM	Neg
55339	0001	Men's Bath	1	4	Paneling	Wood	Good	0.251 K	0.331 L	0	UNLM	Neg
55340	0001	Woman's Bath	1	1	Paneling	Wood	Good	0.256 K	0.077 L	0	UNLM	Neg
55341	0001	Woman's Bath	1	1	Floor	Vinyl/Plastic	Good	-0.108 K	0.284 L	0	UNLM	Neg
55342	0001	Woman's Bath	1	1	Baseboard	Vinyl/Plastic	Good	0.041 K	0,418 L	0	UNLM	Neg
55343	0001	Woman's Bath	1	1	Floor	Vinyl/Plastic	Good	0.217 K	0.197 L	0	UNLM	Neg
55344	0001	Woman's Bath	1	1	Ceiling Molding	Wood	Good	-0.041 K	-0.656 L	0	UNLM	Neg
55345	0001	Woman's Bath	1	1	Ceiling	Sheetrk	Good	-0.175 K	0.074 L	0	UNLM	Neg
55346	0001	Woman's Bath	1	2	Door Jamb	Wood	Good	0.167 K	0.199 L	0	UNLM	Neg
55347	0001	Woman's Bath	1	2	Door	Wood	Good	-0.436 K	-0.247 L	0	UNLM	Neg
	0001	Woman's Bath	1	2	Paneling	Wood	Good	-0.179 K	0.220 L	0	UNLM	Neg
(§)	0001	Woman's Bath	1	3	Countertop	Vinyl/Plastic	Good	0.064 K	0.216 L	0	UNLM	Neg
	0001	Woman's Bath	1	3	Paneling	Wood	Good	-0.609 K	0.294 L	0	UNLM	Neg
RISK K	0001	Woman's Bath	1	4	Paneling	Wood	Good	0.058 K	0.313 L	0	UNLM	Neg

Н	p_{a}	o	ρ
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City of Monterey-Public Works

Gustomer: City of Monte 353 Camino E Monterey,CA Action Level 0.900 mg/cm2 353 Camino El Estero

Project Name:

Site Name: Int./Ext.

Monterey,CA 93940

399 Madison Street Monterey, CA 93940

Lab 0.900 mg/cm2

Total Assays Reported

194

1	0.30	oo mg reme Lato t	7.900 mg /c	1114		311		10	nai Assays Kept) (CU		194
: A#-5	Site	Room Tested	#	Wall	Component	Substrate	Paint Condition	K-Shell mg/cm2	L-Shell mg/cm2	Map #	Туре	Resul
\$5352 N	0001	Conference RM	1	1	Paneling	Wood	Good	0.061 K	0.265 L	0	UNLM	Neg
\$ 5353	0001	Conference RM	1	ı	Baseboard	Vinyl/Plastic	Good	0.355 K	0.183 L	0	UNLM	Neg
6 5354	0001	Conference RM	1	1	Window Frame	Wood	Good	0.067 K	0.171 L	0	UNLM	Neg
355	0001	Conference RM	1	1	Ceiling Molding	Wood	Good	0.149 K	-0.050 L	0	UNLM	Neg
<u>3</u> \$356	0001	Conference RM	1	2	Paneling	Wood	Good	0.339 K	0.186 L	0	UNLM	Neg
55357	0001	Conference RM	1	3	Wall	Sheetrk	Good	0.129 K	-0.134 L	0	UNLM	
55358	0001	Conference RM	1	3	Door Jamb	Wood	Good	0.041 K	-0.020 L	0	UNLM	Neg
55359	0001	Conference RM	1	3	Door	Wood	Good	-0.052 K	-0.281 L	0	UNLM	Neg
55360	0001	Conference RM	1	4	Wall	Sheetrk	Good	0.238 K	0.125 L	0	UNLM	Neg
55361	0001	Office 1	1	1	Paneling	Wood	Good	-0,231 K	0.181 L	0	UNLM	Neg
55362	0001	Office 1	1	1	Window Frame	Wood	Good	-0.063 K	0.277 L	0	UNLM	Neg
55363	0001	Office 1	1	1	Baseboard	Vinyl/Plastic	Good	0.035 K	0,179 L	0	UNLM	Neg
55364	0001	Office 1	1	2	Paneling	Wood	Good	-0.003 K	-0.125 L	0	UNLM	Neg
55365	0001	Office 1	1	3	Paneling	Wood	Good	0.009 K	0,000 L	0	UNLM	Neg
55366	0001	Office 1	1	3	Door Jamb	Wood	Good	0.240 K	0.362 L	0	UNLM	Neg
55367	0001	Office 1	1	3	Door	Wood	Good	0.009 K	0.074 L	0	UNLM	Neg
	0001	Office 1	1	4	Paneling	Wood	Good	0.053 K	-0.127 L	0	UNLM	Neg
	0001	Office 2	1	1	Paneling	Wood	Good	0.275 K	0.183 L	0	UNLM	Neg
	0001	Office 2	1	2	Paneling	Wood	Good	-0.049 K	0.050 L	0	UNLM	Neg
RISK	0001	Office 2	1	3	Paneling	Wood	Good	0.223 K	0.012 L	0	UNLM	Nea

Page

4 of 10 Limit Set: 0

Coding Set: 3

No Averaging Selected

City of Monterey-Public Works

353 Camino El Estero

Project Name:

Site Name: Int./Ext.

Monterey, CA 93940

399 Madison Street Montérey, CA 93940

Customer: City of Monte
353 Camino E
Monterey,CA
Action Level 0.900 mg/cm2

Lab 0.900 mg/cm2

Total Assays Reported

194

CHOIL L	7701 0.70	o mg/cmz Lau	0.900 mg/c	1112				• •	mai Assays Kept	74 400		174
t: Æg-5	Site	Room Tested	#	Wall	Component	Substrate	Paint Condition	K-Shell mg/cm2	L-Shell mg/cm2	Map #	Туре	Resul
372	0001	Office 2	1	4	Paneling	Wood	Good	-0.014 K	-0.097 L	0	UNLM	Neg
\$5373	0001	Office 2	1	4	Door Jamb	Wood	Poor	0.319 K	-0.175 L	0	UNLM	Neg
65374	0001	Office 2	1	4	Door	Wood	Good	0.044 K	0.075 L	0	UNLM	Neg
375	0001	Office 3	1	1	Cabinets	Wood	Good	-0.010 K	-0.378 L	0	UNLM	Neg
<u>5</u> \$376	0001	Office 3	1	1	Paneling	Wood	Good	0.391 K	0.266 L	0	UNLM	Neg
55377	0001	Office 3	1	2	Paneling	Wood	Good	-0.010 K	0.172 L	0	UNLM	Neg
55378	0001	Office 3	1	3	Paneling	Wood	Good	0.395 K	0.280 L	0	UNLM	Neg
55379	0001	Office 3	1	4	Paneling	Wood	Good	0.193 K	0.001 L	0	UNLM	Neg
55380	0001	Office 3	1	4	Door Jamb	Wood	Good	0.071 K	-0.195 L	0	UNLM	Neg
55381	0001	Office 3	1	4	Door	Wood	Good	-0.834 K	0.004 L	0	UNLM	Neg
55382	0001	Office 4	1	1	Paneling	Wood	Good	-0.250 K	0.230 L	0	UNLM	Neg
55383	0001	Office 4	1	2	Paneling	Wood	Good	0.304 K	0.339 L	0	UNLM	Neg
55384	0001	Office 4	1	3	Paneling	Wood	Good	0.061 K	0.263 L	0	UNLM	Neg
55385	0001	Office 4	1	4	Door	Wood	Good	-0.305 K	-0.993 L	0	UNLM	Neg
55386	0001	Office 4	1	4	Paneling	Wood	Good	-0.070 K	0,224 L	0	UNLM	Neg
55387	0001	Office 5	1	1	Paneling	Wood	Good	0.220 K	0.092 L	0	UNLM	Neg
	0001	Office 5	1	2	Paneling	Wood	Good	-0.511 K	0.001 L	0	UNLM	Neg
(8)	0001	Office 5	1	3	Paneling	Wood	Good	0.182 K	0.019 L	0	UNLM	Neg
$\overline{}$	0001	Office 5	1	4	Paneling	Wood	Good	0.128 K	0.299 L	0	UNLM	Neg
RISK	0001	Office 5	1	4	Door Jamb	Wood	Good	0.058 K	0.095 L	0	UNLM	Neg

Exhibit A

Page	5	of	10	Limit Set: 0	Coding Set: 3
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City of Monterey-Public Works

Gustomer: City of Monte 353 Camino I Monterey, CA Action Level 0.900 mg/cm2 353 Camino El Estero

Project Name:

Site Name: Int./Ext.

Monterey,CA 93940

399 Madison Street Monterey,CA 93940

ten Le	evel 0.90	00 mg/cm2 Lab	0.900 mg/c	m2				10	otal Assays Repo	orted		194
A#	Site	Room Tested	#	Wall	Component	Substrate	Paint Condition	K-Shell mg/cm2	L-Shell mg/cm2	Map #	Туре	Resu
392	0001	Office 5	1	4	Door	Wood	Good	-0.104 K	0.220 L	0	UNLM	Neg
5393	0001	Office 6	1	1	Paneling	Wood	Good	0.080 K	-0.081 L	0	UNLM	Neg
6 5394	0001	Office 6	1	1	Door Jamb	Wood	Good	0.136 K	0.013 L	0	UNLM	Neg
₹395	0001	Office 6	1	1	Door	Wood	Good	0.016 K	-0.394 L	0	UNLM	Neg
<u>3</u> 5396	0001	Office 6	1	2	Paneling	Wood	Good	-0.442 K	0.765 L	0	UNLM	Neg
55397	0001	Office 6	1	3	Paneling	Wood	Good	0.031 K	0.150 L	0	UNLM	Neg
55398	0001	Office 6	1	3	Window Frame	Wood	Good	0.260 K	0,623 L	0	UNLM	Neg
55399	0001	Office 6	1	3	Window Sill	Wood	Good	-0.030 K	-0.230 L	0	UNLM	Neg
55400	0001	Office 6	1	3	Ceiling Molding	Wood	Good	-0.241 K	0.282 L	0	UNLM	Neg
55401	0001	Office 6	1	4	Paneling	Wood	Good	-0.212 K	0.095 L	0	UNLM	Neg
55402	0001	Office 7	I	1	Paneling	Wood	Good	0.069 K	0.252 ∟	0	UNLM	Neg
55403	0001	Office 7	1	1	Door Jamb	Wood	Good	0.359 K	0.571 L	0	UNLM	Neg
55404	0001	Office 7	1	1	Door	Wood	Good	-0.177 K	-0.304 L	0	UNLM	Neg
55405	0001	Office 7	1	2	Paneling	Wood	Good	-0.250 K	0.032 L	0	UNLM	Neg
55406	0001	Office 7	1	3	Paneling	Wood	Good	0.012 K	0.144 L	0	UNLM	Neg
55407	0001	Office 7	1	3	Window Frame	Wood	Good	-0.324 K	-0.048 L	0	UNLM	Neg
\supset	0001	Office 7	1	3	Window Sill	Wood	Good	0.062 K	0.243 L	0	UNLM	Neg
	0001	Office 7	1	4	Paneling	Wood	Good	0.281 K	0.461 L	0	UNLM	Neg
_	0001	Main RM	1	1	Paneling	Wood	Good	-0.063 K	0.242 L	Ó	UNLM	Neg
RESE	0001	Main RM	1	1	Window Frame	Wood	Good	0.088 K	-0.150 L	0	UNLM	Neg

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No Averaging Selected

City of Monterey-Public Works

City of Monte
353 Camino E
Monterey,CA
Action Level 0.900 mg/cm2 353 Camino El Estero Monterey, CA 93940

Project Name:

Site Name: Int./Ext.

399 Madison Street Monterey, CA 93940

Lab 0.900 mg /cm2

Total Assays Reported

194

CHOIL DO	VVCI 0.70	of mg /cm2 Lab	0.900 mg /c	unz				1	i otal Assays Reported			174
#: Ağ-5	Site	Room Tested	#	Wall	Сотропелі	Substrate	Paint Condition	K-Shell mg/cm2	L-Shell mg/cm2	Map #	Туре	Resul
£ 412	0001	Main RM	1	1	Baseboard	Vinyl/Plastic	Good	0.375 K	0.093 L	0	UNLM	Incl
 65413	0001	Main RM	1	1	Wall	Sheetrk	Good	0.224 K	0.084 L	0	UNLM	Neg
6 5414	0001	Main RM	1	2	Paneling	Wood	Good	0.195 K	0.404 L	0	UNLM	Neg
\$ 415	0001	Main RM	1	2	Door Jamb	Wood	Good	-0.025 K	0.143 L	0	UNLM	Neg
<u>3</u> \$416	0001	Main RM	1	2	Door	Wood	Good	0.063 K	0.158 L	0	UNLM	Neg
55417	0001	Main RM	1	3	Paneling	Wood	Good	0.070 K	0.830 L	0	UNLM	Neg
55418	0001	Main RM	1	3	Door Jamb	Wood	Good	0.038 K	-0.003 L	0	UNLM	Neg
55419	0001	Main RM	1	3	Door	Wood	Good	0.122 K	0.163 L	0	UNLM	Neg
55420	0001	Main RM	1	4	Paneling	Wood	Good	0.057 K	0.162 L	0	UNLM	Neg
55421	0001	Main RM	1	4	Door Jamb	Wood	Good	0.240 K	-0.229 L	0	UNLM	Neg
55422	0001	Main RM	1	4	Door	Wood	Good	0.034 K	-0.472 L	0	UNLM	Neg
55423	0001	Exterior	1	1	Wall	Stucco	Good	0.167 K	0.228 L	0	UNLM	Neg
55424	0001	Exterior	1	1	Window Frame	Wood	Good	-0.326 K	0.091 L	0	UNLM	Neg
55425	0001	Exterior	1	1	Window Sill	Wood	Good	-0.450 K	0.178 L	0	UNLM	Neg
55426	0001	Exterior	1	1	Door Jamb	Wood	Good	-0.288 K	0.243 L	_ 0	UNLM	Neg
55427	0001	Exterior	1	1	Door	Wood	Good	-0.129 K	0.372 L	0	UNLM	Neg
	0001	Exterior	1	1	Post	Wood	Good	0.115 K	-0.058 L	0	UNLM	Neg
(8)	0001	Exterior	1	1	Header/Beam	Wood	Good	-0.230 K	0.368 L	0	UNLM	Neg
	0001	Exterior	1	1	Shutter	Wood	Good	-0.419 K	0.031 L	0	UNLM	Neg
RISK	0001	Exterior	1	1	Downspout	Metal	Good	-0.198 K	0.669 L	0	UNLM	Neg

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City of Monterey-Public Works

Castomer: City of Monte 353 Camino E Monterey, CA Action Level 0.900 mg/cm2 353 Camino El Estero Monterey,CA 93940

Project Name:

Site Name: Int./Ext.

399 Madison Street Monterey,CA 93940

Lab 0.900 mg/cm2

Total Assays Reported

194

350 FC	Total Assays Reported				194							
A-5	Site	Room Tested	#	Wall	Component	Substrate	Paint Condition	K-Shell mg/cm2	L-Shell mg/cm2	Map #	Туре	Resul
\$3.432 N	0001	Exterior	1	2	Wall	Stucco	Good	-0.567 K	0.329 L	0	UNLM	Neg
±5433	0001	Exterior	1	2	Shutter	Wood	Good	0.078 K	0.131 L	0	UNLM	Neg
65434	0001	Exterior	1	2	Window Frame	Wood	Good	0.274 K	0.432 L	0	UNLM	Neg
86 435	0001	Exterior	1	2	Window Sill	Wood	Good	0.088 K	0.634 L	0	UNLM	Neg
56436	0001	Exterior	1	3	Wall	Stucco	Good	0.220 K	-0.012 L	0	UNLM	Neg
55437	0001	Exterior	1	3	Downspout	Metal	Good	0.269 K	0.439 L	0	UNLM	Neg
55438	0001	Exterior	1	3	Shutter	Wood	Good	0.043 K	0.047 L	0	UNLM	Neg
55439	0001	Exterior	1	3	Window Frame	Wood	Good	0.183 K	0.235 L	0	UNLM	Neg
55440	0001	Exterior	1	3	Window Sill	Wood	Poor	0.061 K	-0.366 L	0	UNLM	Neg
55441	0001	Exterior	1	4	Wall	Stucco	Good	0.270 K	0.482 L	0	UNLM	Neg
55442	0001	Exterior	1	4	Shutter	Wood	Good	0.359 K	0.884 L	0	UNLM	Neg
55443	0001	Exterior	1	4	Door	Wood	Good	0.052 K	0.156 L	0	UNLM	Neg
55444	0001	Exterior	1	4	Shutter	Wood	Good	0.249 K	-0.190 L	0	UNLM	Neg
55445	0001	Exterior	1	4	Downspout	Metal	Good	0.308 K	0.250 L	0	UNLM	Neg
55446	0001	Lobby	1	1	Wall	Sheetrk	Good	0.251 K	0.398 L	0	UNLM	Neg
55447	0001	Lobby	1	1	Door	Wood	Good	-0.946 K	0.403 L	0	UNLM	Neg
司	0001	Lobby	1	1	Door Jamb	Wood	Good	0.001 K	-0,111 L	0	UNLM	Neg
	0001	Lobby	1	2	Wall	Sheetrk	Good	-0.006 K	0.112 L	0	UNLM	Neg
_	0001	Lobby	1	3	Wall	Sheetrk	Good	-0.109 K	-0.054 L	0	UNLM	Neg
RISK) -	0001	Lobby	. 1	3	Door Jamb	Wood	Good	-0.089 K	-0.112 L	0	UNLM	Neg

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10 Limit Set: 0

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No Averaging Selected

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0001

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Asst. City Atty

City Atty. RM

City of Monterey-Public Works

353 Camino El Estero Monterey, CA 93940

Project Name:

Site Name: Int./Ext.

399 Madison Street Monterey, CA 93940

Action Level 0.900 mg/cm2 Lab 0.900 mg/cm2 194 Total Assays Reported Paint Map æ K-Shell L-Shell Site Room Tested # Wali Component Substrate Type Result Condition mg/cm2 mg/cm2 ₫5452 N Wood 0001 Lobby 3 Door Good 0.162 K -0.150 L UNLM Neg ± 55453 0001 Lobby 4 Wall Sheetrk Good 0.216 K 0.230 L UNLM Neg © 65454 0001 Break RM 1 1 Wall Sheetrk Good 0.388 K 0.234 L UNLM Neg **№**455 0001 Break RM 1 Door Jamb Wood Good 0.149 K -0.034 L UNLM Neg 33456 0001 Break RM 1 Door Wood Good 0.053 K 0.378 L UNLM Neg 55457 0001 **Break RM** 1 2 Cabinets Wood Good 0.246 K -0.152 L UNLM Neg 55458 0001 Break RM 1 2 Paneling Wood Good 0.069 K 0.327 L UNLM Neg 55459 0001 Break RM 2 Countertop Vinyl/Plastic Good 0.103 K 0.333 L UNLM Neg 55460 0001 Break RM 1 3 Paneling Wood Good 0.036 K 0.131 L UNLM Neg 55461 0001 Break RM 4 Paneling Wood Good 0.101 K -0.321 L UNLM Neg 55462 0001 **Break RM** 1 4 Door Jamb Wood Good -0.068 K 0.783 L UNLM Neg 55463 0001 Break RM 1 4 Door Wood Good -0.041 K -0.110 L UNLM Neg 55464 0001 Break RM 1 4 Ceiling Molding Wood Good 0.263 K -0.679 L UNLM Neg 55465 0001 1 Door Jamb Asst. City Atty 1 Wood 0.185 K Good 0.146 L 0 UNLM Neg 55466 0001 1 Door **Asst. City Atty** Wood Good -0.061 K 0.062 L UNLM Neg 55467 0001 Asst. City Atty 1 1 Door Jamb Wood Good -0.080 K 0.059 L UNLM Neg 0001 Asst. City Atty 1 1 Ceiling Molding Wood Good 0.148 K 0.062 L UNLM Neg 0001 **Asst. City Atty** 1 2 Window Frame Wood Good -0.189 K 0.362 L UNLM Neg

Wood

Wood

Good

Good

-0.138 K

0.041 K

-0.224 L

0.191 L

0

UNLM Neg

UNLM Neg

2 Window Frame

1 Paneling

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City of Monterey-Public Works

353 Camino El Estero

Monterey, CA 93940

Project Name:

Site Name: Int./Ext.

399 Madison Street Monterey, CA 93940

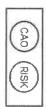
City of Monte
353 Camino E
Monterey,CA
Action Level 0.900 mg/cm2

Lab 0.900 mg/cm2

Total Assays Reported

194

Ag-6	Site	Room Tested	#	Wall	Component	Substrate	Paint Condition	K-Shell mg/cm2	L-Shell mg/cm2	Map #	Туре	Result
AS 472	0001	City Atty. RM	1	1	Door Jamb	Wood	Good	0.026 K	0.209 L	0	UNLM	Neg
55473	0001	City Atty. RM	1	1	Baseboard	Vinyl/Plastic	Good	0.491 K	0.134 L	0	UNLM	lnel
6 5474	0001	City Atty. RM	1	1	Door Jamb	Wood	Good	-0.100 K	0.235 L	0	UNLM	Neg
율 475	0001	City Atty. RM	1	1	Door	Wood	Good	0.210 K	-0.035 L	0	UNLM	Neg
5\$476	0001	City Atty. RM	1	2	Paneling	Wood	Good	0.108 K	0.123 L	0	UNLM	Neg
55477	0001	City Atty. RM	1	3	Paneling	Wood	Good	0.003 K	-0.021 L	0	UNLM	Neg
55478	0001	City Atty. RM	1	4	Paneling	Wood	Good	-0.327 K	0.084 L	0	UNLM	Neg
55479	0001	City Atty. RM	1	4	Window Frame	Wood	Good	0.159 K	-0.031 L	0	UNLM	Neg
55480	0001	Calibration	w.	*	÷	*	*	0.000 X	0.000 X	0	ID	
55481	0001	Calibration		*				1.244 K	0.905 L	0	TEST	Pos
55482	0001	Calibration	*	*				1.156 K	1.106 L	0	TEST	Pos
55483	0001	Calibration		*	* 10. 10. 10.			1.209 K	1.031 L	0	TEST	Pos
55484	0001	Calibration						1.103 K	0,969 L	0	TEST	Pos
55485	0001	Calibration						1.244 K	1.068 L	0	TEST	Pos



_	_	_	_		

APPENDIX B – CERTIFICATIONS/LEAD HAZARD EVALUATION REPORT

RISK



LEAD HAZ	ZARD EVALUATION I		107-1116
Section 1 — Date of Lead Hazard Evaluation _ らく	Ptember 1811 20	4	
Section 2 — Type of Lead Hazard Evaluation (Chec		Other (specify)	***********
Section 3 — Structure Where Lead Hazard Evaluation Address [number, street, apartment (if applicable)] 399 Madi Son ST. Construction date (year) of structure Multi-unit building 1997 / Other (specify)	City Montesey be box only)	County Mankiey Single lamily dwell Building	Zip Code 939 40
Section 4 — Owner of Structure (if business/agence Name Pobert Sitzman City of Mattercy Address [number, street, apartment (if applicable)]	y, list contact person) City	Telephone number 831-646-3	3997 Zip Code
Section 5 — Results of Lead Hazard Evaluation (che No lead-based paint detected. No lead hazards detected. Section 6 — Individual Conducting Lead Hazard Evaluation (che No lead based paint detected.	Lead-based paint detected. Lead hazards detected.	Talaghana nusahas	
Dale Scott Seiber Address [number, street, apartment (if applicable)] 3732 Charter Park Dr Ste.	City A San Jose Signature	State CA	Zip Code 95136
Name and CDPH certification number of any other individuals MAP 4 31433 Section 7 — Attachments	conducting sampling or testing	(if applicable)	10/1/07
A. A foundation diagram or sketch of the structure indiction lead-based paint; B. Each testing method, device, and sampling procedu. C. All data collected, including quality control data, laborated.	are used;		
First copy and attachments retained by inspector Second copy and attachments retained by owner	California Departmen Childhood Lead Poise	oning Prevention Branch Rep way, Building P, Third Floor	

APPENDIX C - FIELD LOCATION DRAWING

odin'	office 2	office	# 3	othiw &u		office	#5	Σ.	CAO) (RISK)
Carrier	*	MAII	J Pa	MOC	is eg		Hille &		
	WOMAN'S MEN'S BATH BAT		×				then.		ge 135 of 171
t t	Enough	Carried Harry		e Stolphul	поч	cir	H part H part H part E NOT TO SOI	4	eement #: Ag-5492 - Page 135 of 171
BENC	CHMARK	Property Inspections Specilized Trainin 3732 - A San J Phone: (408) 448	g - Contrac Charter Park Dose, CA 95136	t Management Prive 5	PROJECTNAME		DRAFT DED SON!	DATE:	DWGZNo.

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APPENDIX C: BUILDING PERMIT APPLICATION





City of Monterey Building Permit Application

/#	Exhibit A
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The state of the s					
Date: 2/26/2016	Pro	oject Address:	399	MAI	2190N
Applicant/Confact: ELVIE CAMACHO	_		May	TERE	T, CA
Name	. 25 27		Phone	(B31)	760 - 3
Description of Work: DEMOLITION, REMOVAL	AND	RECYC	LE		
MODULAR BUILDING		+	- 101-33		
/aluation of Project: \$					
Planning	Yes		No		
Addition of square footage?	🗆 #SF		K]		
Any exterior work, new or replacement?			0		
Did you obtain a Planning Permit?			ם		
Is your property designated Historic?	۵		K		
Is your property in the Coastal Zone?			0		
L			1		
Building Any addition or changes in water, plumbing fixtures?	Yes		No T		
Proposed U	se:				
Storm Water	Yes		No		
Land/soil disturbance is a part of construction? Land/soil disturbance = 500 SF pr 50 cubic yards, or more?	0		*]		
Replace or add 2,500 SF or more of "impervious" surface?	□#SF/yd³		92		
(Impervious surface is total surface area of building footprint, parking le	ot, road, drivew	ray, sidewalk, ba	il court,		
garage, shed, patio, walkways, etc.) Size of Project: □ Less than one acre, or, □ One acre, or gre	ater?		J		
Landscape/Water Conservation	Yes		No		
New or rehabilitated landscape of 2,500 SF or more?	U#SF	ale an dealers ve	×	_	
(Rehabilitated Landscape: Any re-landscaping project that requires a project that requires a project the applicability requirements of the Water Efficient Landscape				ea	
is equal to or greater than 2,500 square feet, is 50% of the total landsc within one year.)					
Other Regulatory Permits					
Aware of other Regulatory Permits needed for construction?					
Such as:	200 0001				
 □ Coastal Development Permit, California Coastal Commission (C □ Construction General Permit, State Water Resource Control Bo 		RCB)			
☐ Clean Water Act Section 10, US Army Corps of Engineers (10 to		100),			
☐ Clean Water Act Section 404, US Army Corps of Engineers (40	4 USACE),				
☐ Clean Water Act Section 401, Regional Water Quality Control B					
Waste Discharge Requirements, Regional Water Quality Control Section 1600 Late (Streamford Attacking)					
CA Fish/Wildlife Code Section 1600, Lake/Streambed Alteration	Agreement(10	OC COPVV)			

Declaration Regarding Storm Water Pollution Prevention

____ I acknowledge the receipt of Best Management Practices (BMPs) Plan Sheet and that I will follow all BMPs for storm water pollution prevention during construction that are applicable to project. In addition;

- All by-products of construction such as trash, debris, dust, and liquids shall be properly managed and disposed of and may not be discharged to the street or storm drain system;
- Any permits directly associated with grading, excavation, cut or fill activity shall be obtained prior to commencing activities; ont. #1. Ap. 5492. Page 139 of 171
- Agricities in the Ag-5492 Page 139 of 171
 I shall implement BMPs regardless of weather conditions, and shall inspect BMPs regularly, including prior to and after storm events. Applicant shall maintain BMPs in good repair at all times.



<u>D</u>	eclaration Regarding the Presence of Asbestos						
I have contacted the Monterey Bay Unified Air Pollution Control District (MBUAPCD) at 831.647.9411 to determine if the Federal Asbes I ESHAP is applicable to this project, and (check one): I am attaching a copy of the written notification to MBUAPCD for my project as required by the Federal Asbestos NESHAP regulation in							
CFR Part 61.15(b); or My project is not subject to the Federal Asbestos NESHAP regulation in 40 CFR Part 61.145.							
Declara	tion Regarding the Presence of Hazardous Materials						
I have tested the building materials ! Interidentified will be removed by individuals or firms certified. List of hezardous materials to be remove	nd to disturb during this renovation project for hazardous substances and any hazardous materials iffed to handle and dispose of those materials (check and complete as applicable). d include:						
	HONE						
:							
The Monterey Bay Unified Air Pollution Co your project is subject to Federal and Local asbestos	ntrol District (MPUAPCD) may be contacted at 831.647.9411 for assistance in determining whether regulations.						
I understand that it is unlawful to place any Service, Inc. drop box.	hazardous materials, including asbestos containing materials, Into any Monterey City Disposal						
"I certify (or declare) under the penalty of p that all statements made in this application are subjet or subsequent revocation of any permit issued to me	erjury under the laws of the State of California that the foregoing is true and correct. I understand of to investigation and that any false or dishonest answer to any question may be grounds for denie						
	Expiration of Plan Review						
applicant for a period not exceeding 180 days on writ prevented action from being taken and the extension	days following the date of the application shall expire, and plans and other data submitted for destroyed by the building official. The building official may extend the time for action by the ton request by the applicant showing that circumstances beyond control of the applicant have has been submitted in writing prior to the expiration date.						
Folymouth	Elvie Comacho						
Applicant signature	Print name						
For City Office Use Only							
Nearest Water Bodies and Distance							
Project Threat to Water Quality based on: (1) the art to a receiving water;	mount of sediment that may potentially become discharged; and (2) the risk that discharges pose						
Required # Storm Water BMP Inspection	s: 0 insp. 1 or more 2 or more						
tor City review prior to permit issuance, ESCP/SWPPP Plan Reviewer Name	rosion and Sediment Control Pian (ESCP) or Stormwater Pollution Prevention Plan (SWPPP)						
Notes:							
is Landscape/Water Conservation Maximum Appli	ed Water Allowance (MAWA) submittal applicable? D Yes**, or, D No						

**If YES, applicant required to submit a project-specific Water Efficient Landscape Worksheet and Plans to the Monterey Peninsula Water Management District for their Maximum Applied Water Allowance (MAWA) review and approval, and prior to City permit Issuance.

Other Applicable Regulatory Permits ? (select all that apply, or, select "Not Applicable"):

- ☐ Coastal Development Permit, California Coastal Commission (CDP CCC),
 ☐ Construction General Permit, State Water Resource Control Board (CGP SWRCB),
- O Clean Water Act Section 10, US Army Corps of Engineers (10 USACE),
- ☐ Clean Water Act Section 404, US Army Corps of Engineers (404 USACE),
- Clean Water Act Section 401, Regional Water Quality Control Board (401 RWQCB),
- D Waste Discharge Requirements, Regional Water Quality Control Board (WDR RWQCB),
- ☐ CA Fish/Wildlife Code Section 1600 Lake/Streambed Alteration Agreement (1600 CDFW)
- ☐ Other (Identify) _
- □ Not Applicable



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APPENDIX D: MONTEREY BAY UNIFIED AIR POLLUTION CONTROL DISTRICT DEMOLITION PERMIT APPLICATION



MONTEREY BAY UNIFIED AIR POLLUTION CONTROL DISTRICT 24580 SILVER CLOUD COURT, MONTEREY, CA 93940 (831)647-9411 Fax (831)647-1323

	NOTIF	CATION OF	DEMOLI	TION ANI) RENOVAT	TON			
1. TYPE OF NOTIFICATION	ON: (Circle One)	: (0	riginal		Revi	sed		Car	ncelled
2. FACILITY OWNER NAME: CITY OF MONTEREY									
Address: 399 M	ADISON	STRE	E SE. T					192.	
City: MONTER	ET	St	late:	CA			Zip:	930	140
Contact: Elvie C	Camacho	To	elephone:	(83)	760-	2275	Fax #:	(831)6	46-0962
3. CONTRACTOR: (CIR	CLE ONE)	GENERAL	DE	МО	ASBESTOS				
Address:									
City:		St	ate:				Zip:		
Contact:		T	elephone:				Fax #;	6¥	
CONTRACTOR: (CIR	CLE ONE)	GENERAL	DE	MO	ASBESTOS				
Address:									
City:	ity: State:					Zip:			
Contact:	ntact: Telephone:					Fax #:			
4. ASBESTOS REMOVAL DATES Start; Complete:									
DEMOLITION DATES		Start:		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Comple	te:			
5. TYPE OF OPERATION	(Circle One):	Demo	Ord	ered Demo	Ren	ovation		Emer.	Renovation
6. FACILITY NAME:	-1								_
Address:									
City:		St	ate:		.4		Zip:		
Site Description: Present Use:					Prior Use:				
Total No. of Buildings:		Ne	o. of Floor	s:			Age in	Years:	
Square Footage for each Buil	ding:								
7. IS ASBESTOS PRESENT	Γ (Circle One):	Y	es .	N	Īo				
8. PROCEDURE USED TO DETECT THE PRESENCE OR ABSENCE OF ASBESTOS MATERIAL: (Circle One) PLM Dr ASSUMED (INCLUDE COPY OF ANALYTICAL REPORT IF APPLICABLE)									
Inspected by:									
9. QUANTITY OF ASBESTOS:		TO BE REMOVED		NON FRIA			ABLE ACM REMOVED		
				Ca	Category I ACM		Category II ACM		I ACM
Pipes (linear ft.)	Pipes (linear ft.)								
Surface Area (square ft.)									
Vol. RACM off Facility Component (cubic ft.)									
10. TOTAL INVESTIGATION FEE AMOUNT (from Schedule of Fees to be billed): \$									
FOR OFFICIAL USE ONLY									
Postmark	Date	Received		Fee l	Paid		N	otification #	

NOTIFICATION OF DEMOLITION AND RENOVATION (Continued)

11. DESCRIPTION OF PLANNED DEMOLITION	OR RENOVATION WORK, INCLUDING	METHOD(S) TO BE USED:
	· · · · · · · · · · · · · · · · · · ·	
1000		11
12. DESCRIPTION OF ASBESTOS MATERIALS:		
13. DESCRIPTION OF WORK PRACTICES AND ASBESTOS AND OR DUST AT THE DEMOL	ENGINEERING CONTROLS TO BE USEI LITION OR RENOVATION SITE;	O TO PREVENT EMISSIONS OF

14. WASTE TRANSPORTER NAME:		
Address:	1170	
City:	State:	Zip:
Contact Person:		-
15. WASTE DISPOSAL SITE NAME:		
Location:		
City;	State:	Zip:
Telephone:		
16. FOR ORDERED DEMOLITIONS:		
Agency Name:		
Contact Name:	Title:	
Date of Order:	Date Ordered to Begi	in:
17. FOR EMERGENCY RENOVATIONS		
Date and Hour of Emergency:		
Description of the Sudden, Unexpected Event:		
*		
Explanation of how the event caused unsafe conditions	s or would cause equipment damage or unreas	onable financial burden:
10 DESCRIPTION OF TRACETORING TO PROVIDE	× 4	
18. DESCRIPTION OF PROCEDURES TO BE FOL PREVIOUSLY NONFRIABLE ASBESTOS MATER	LOWED IN THE EVENT THAT UNEXPECTUAL BECOMES FRIABLE:	CTED ASBESTOS IS FOUND OR
1		
	- Market	
19. I CERTIFY THAT THE ABOVE INFORMATION IS (CORRECT.	
was a second and a second a second and a second a second and a second a second and a second and a second and a second and		
20 LOWDSTEV STATE AN INDUSTRIAL STRANGED BY ST		
20. I CERTIFY THAT AN INDIVIDUAL TRAINED IN TI ON-SITE DURING THE DEMOLITION OR RENOVATION BEEN ACCOMPLISHED BY THIS PERSON WILL BE AV	THE PROVISIONS OF THIS REGULATION (40 C IN INVOLVING RACM AND EVIDENCE THAT VAILABLE FOR INSPECTION DURING NORM	TR PART 61. SUBPART M) WILL BE THE REQUIRED TRAINING HAS
		AL BOSINESS HOOKS:
	1	
Agreement #: Ag-5492 - Page 144 of	171	CAO (RISK)

MONTEREY BAY UNIFIED AIR POLLUTION CONTROL DISTRICT $\underbrace{NESHAP\ FEE\ WORKSHEET}$

This fee schedule is valid from 7-1 worksheet which is updated annually.	-2015 through 6-30-2016. Please call for a new fee schedule
normance which to apulise annually.	DEMOLITION FEES
Number of Independent Structures (Including where no asbestos is pre-	1 x \$371 or each independent structure
	\$371 Total demolition fee
ASI	BESTOS REMOVAL FEES
Quantity of Regulated Asbestos	
(circle only one) \$644	Between 160 and 999 square ft., AND/OR, Between 260 and 499 linear ft. 35 cubic ft. or greater of RACM debris
\$831	Between 1000 and 1499 square ft., AND/OR, Between 500 and 749 linear ft.
\$1,016	Between 1500 and 1999 square ft., AND/OR, Between 750 and 999 linear ft.
\$1,197	Between 2000 and 4000 square ft., AND/OR, Between 1000 and 2000 linear ft.
\$1,371	Greater than 4000 square ft., AND/OR, Greater than 2000 linear ft.
Projects for public school	ols (K-12 grades) are exempt from the payment of fees
Demolition fees and asbestos r	TOTAL PROJECT FEES removal fees are added together to determine the project fees
Demolition Fee \$371 , plus	
Asbestos Fee \$\frac{1}{3} \frac{1}{3}	
	submit this worksheet with your notification. The District will send illing statement. Complete the billing details below.
BILL DEMO FEES TO: Owner Demo Contra Asbestos Con	
BILL TO OTHER:	



1. Billing Statement

After determination of the appropriate fee(s), the District shall generate a billing statement for the Asbestos NESHAP fee(s) and transmit it to the appropriate party. This Asbestos NESHAP bill shall be due and payable 30 days after the statement is issued by the District. In the event that all or part of the fee prescribed in the statement is not paid in accordance with these provisions within this 30-day period, the provisions of Section 5.1 of Rule 306 shall apply.

2. Asbestos NESHAP Fee Penalties

If any fee payment required pursuant to Part 3 of Rule 306 is not submitted within 30 days of the issuance date of the District's billing statement, it shall be considered delinquent, and penalties for the delinquency shall be imposed as set forth below.

For purposes of this Part any fee payment shall be considered to be timely if it is postmarked on or before the 30th day following the statement issuance date. If the 30th day falls on a Saturday, Sunday, or holiday, the fee payment may be postmarked on the next business day with the same effect as if it had been postmarked on the 30th day.

If no fee payment is submitted within the time prescribed by Section 5.1.1 of Rule 306, a delinquency penalty of 50 percent of the amount of the billed fee, to a maximum of \$5,000, shall be added to the amount of the fee due, and the appropriate party shall thereupon be notified by mail of the increased fee.

If a fee payment is timely paid, but the tendered amount is less than the amount due, the payment shall not be accepted, and the time for proper payment continues to run.

If a fee payment is delinquent and the fee plus the delinquency penalty is not received within 30 days of the District's notification pursuant to Section 5.1.2 of Rule 306, the delinquency penalty shall be increased to 75 percent of the original amount due, to a maximum of \$7,500, and the appropriate party shall thereupon be notified by mail of the increased fee.

If, in the case of a failure to pay Asbestos NESHAP fees required pursuant to Part 3, the delinquent fee plus penalties assessed pursuant to Section 5.1.4 of Rule 306 are not submitted within 30 days of the date of the District's notification, the appropriate party shall be considered to be in default of its Asbestos NESHAP fee obligation and in violation of this Rule. This fee plus penalties constitutes a legal obligation owing to the District for work done in furtherance of the project for which notification was issued to the District, and may be recovered in any appropriate civil action.

3. Extension of Payment Period by the APCO

The 30-day payment period for fee payment required pursuant to Part 3 of Rule 306 may be extended for extraordinary circumstances at the discretion of the Air Pollution Control Officer (APCO). The adequacy of cause to extend the period shall be decided on a case-by-case basis by the APCO.

4. Waiver of Penalty by the APCO

The penalty for fee delinquency may be waived for extraordinary circumstances at the discretion of the APCO, provided that there have been no prior delinquencies. The adequacy of cause to waive the penalty shall be decided on a case-by-case basis by the APCO.



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Agreement #: Ag-5492

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DEMOLITION /DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING AT 399 MADISON STREET

FOR USE IN CONJUNCTION WITH THE SPECIFICATIONS FOR DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING LOCATED AT 399 MADISON STREET, MONTEREY CALIFORNIA 93940.

GENERAL NOTES

- THE ELIGITING FACILITIES INDICATED ON THESE PLANS ARE DESIGNATED AS CLOSELY AS POSSIBLE TO REPRESENT EXISTING CONDITIONS, HONEVER TO CONTRACTOR SHALL VISION TO ASSET WHICH A PACIFIES TO SELDWISED ANDOR MATCHED PRIOR TO ASSEMBLY OF WORK AS MATERIALS SHALL CONFORM TO, AND IS MACCOMPANICE WITH THE APPLICABLE PHONISIONS OF THE CITY OF MONTEHEY, STANDARD PRECEDENTIANS, ADOPTED CODES, INSIGES PLANS, AND THE CONTRACTS SPECIFICATIONS. THE EXISTING FACILITIES HOICATED ON THESE PLANS ARE DESIGNATED AS CLOSELY AS POSSIBLE TO REPRESENT EXISTING CONDITIONS HOWEVER THE
 - AN THE EVENT OF ANY CONFLICT OF INFORMATION SHOWN ON THE PLANS AND THE SPECIFICATIONS, MAY CONFLICT BETWEEN THE PLAN AND THE INTENT FOR A CONSESTENT AND FUNCTIONAL FACULTY. THE CONTRACTOR SHALL NOTIFY THE ENGINEER IN WAITING LIPON VINCH THE FINGINGER SHALL RESOLVE THE CONFLICT. THE CONTRACTOR BASIL BEAR FULL COST AND RESPONSIBILITY FOR WORK AFFECTED BY SUCH UNRESOLVED CONFLICTS AND PERFORMED BY THE CONTRACTOR PRIOR TO THE REPOURDON BY THE ENGINEER
 - THE CONTRACTOR BHALL EXERCISE ALL RECESSARY CALIFION TO AVOID DAMAGE TO JOY EXISTING TREES LANDSCAPE, UTILITIES JANDIOR SURFACE MAPROVEMENTS WHICH AR TO REMAIN IN PLACE, AND BHALL BEAR FLAL RESPONSIBILITY FOR ANY DAMAGE THERETO
 - THE CONTRACTOR IS RESPONSIBLE TO ENSURE THAT FINISHED AREAS OF THE PROJECT ARE PROTECTED FROM ANY DAMAGE, WHICH MAY RESULT FROM ADJACENT AREAS BYILL LINDER CONSTRUCTION
 - \$ N.1. WORK DIGHT BE SCHEDULED AND COGRIDALATED BY THE CONTRACTOR WITH THE CONTRICTION ACTIVITIES OF MAY OTHER CONTRACTORISH WORKING IN THE AREA
 - 7. THE CONTRACTOR AGREES THAT HEISHE SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS, INCLUDING THE SAFETY OF PENSORS AND PROPERTY, DURING CONSTRUCTION OF THE PROJECT. THE CONTRACTOR SHALL DEFEND, INDEMNIFY, AND HOLD THE CITY AND THE CITY EMPLOYEES HANDLESS FROM ANY AND ALL LIMITED. FIRE OR ALLEGED IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT, EXCEPTING LIABILITY ARSSIN FROM THE SOLE NEGLIGENCE OF THE CITY OR THE CITY EMPLOYEES.
 - IL THE CONTRACTOR SHALL FURNISH AND INSTALL ALL MATERIAL'S. EQUIPMENT, LABOR AND INCIDENTALS FOR THE PROJECT EXCEPT AS SHOWN N FC BY OTHERS MOTHS THE COMMISSION BY OTHERS OF CITY FURNISHED MATERIAL
 - B. ALL MATERIALS TO BE USED ON SITE SHALL BE SUBMITTED TO THE ENGINEER AND ALL SUBMITTALS SHALL BE APPROVED BY THE ENGINEER PRIOR TO THE MATERIALS ARRIVING ON SITE ANY MATERIALS NOT APPROVED BY THE ENGINEER SHALL BE IMMEDIATELY REMOVED FROM THE JOB SITE
 - 10. CONTRACTOR SHALL COORDINATE WORK SCHEDULE WITH THE ENGINEER PRIOR TO THE EXECUTION OF WORK MORMAL WORK SCHEDULE IS FROM 6800 1790 MÖNDAY THROUGH FRIDAY, EXCEPT FOR FEDERAL HOLIDAYS, WEEKERD & AFTER HOLIR WORK IS PERMITTED SUBJECT TO THE APPROVAL OF THE
 - 11 DURING CONSTRUCTION THE CONTRACTOR SHALL EXISTS THAT ALL EXISTS FACUTIES, STRUCTURES, ECREPMENT AND VEGETATION ARE PROTECTED THE CONTRACTOR IS RESPONSIBLE FOR ALL DAMAGES TO EXCITING STRUCTURES CREATED AS A RESULT OF THE EXECUTION OF THE PROJECT AND ALL REPAIRS SHALL BE EQUAL OR BETTER THAN EXISTING AND SUBJECT TO ACCEPTANCE OF THE ENGINEER
 - 12. THE ENGINEER MUST APPROVE ANY AND ALL MODIFICATIONS TO EXISTING PLANS PRIOR TO EXECUTION OF WORK
 - 13. CONTRACTOR BHALL BE RESPONSIBLE TO PROTECT WORK AREA DURING CONSTRUCTION CONTRACTOR SHALL ENSURE THAT WORK AREA IS CLEAN AND SECURED AT THE END OF EACH DAY

LOCATION MAP CASTROVILLE MONTEREY BAY SALINAS LOCATION MONTEREY

SHEET INDEX

SHEET NO	
1	COVERSUMET
3	DEMOL/DON PLAN
3	INTERIOR BUILDING PHOTOS
4	INTERIOR BUILDING PHOTOS
- 6	LANDSCAPING PLAN AND DETAILS

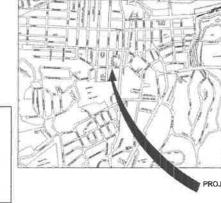
SITE INFORMATION

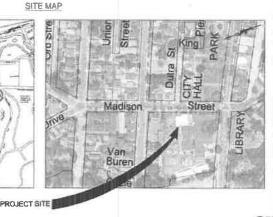
001-512-018 SITUS ADDRESS: 600 PACIFIC ST.

PROJECT LOCATION: 389 MADISON ST. MONTEREY, CA 63940

AREA: 3.850 S.F.

OWNER: CITY OF MONTEREY CONTRACTOR: TBO.





APPROVED FOR SOMETRUCTION

ENCAMPER OR PRINCIPAL TO

CITY OF MONTEREY DEPARTMENT OF PLANS AND PUBLIC WORKS

580 PACIFIC STREET MONTEREY, CA. 93940. TEL: 831 846.3921 WEBSITE: WWW.MONTEREY.ORG

DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING AT 309 MADISON STREET (30c0817)

COVER SHEET

NIX MARCH 2016 KBEP DRIVEWAYS CLEAR OF OBSTRUCTIONS (EXCEPT DESIGNATED AS LOADINGSTACING AREA) EXISTING LIGHT POLE TO REMAIN, PROTECT DURING DENOLUTION.

DEMOLITION.

DEMOLITION.

DESCRIPTION OF THE PROPERTY OF THE P

REMAIN, PROTECT DURING DEMOLITION

DEMOLISH EXISTING MODULAR BUILDING.
PRIOR TO DEMOLITION OF THE STRUCTURE:

REMOVE ALL LIGHT TUBER AND BALLAST.

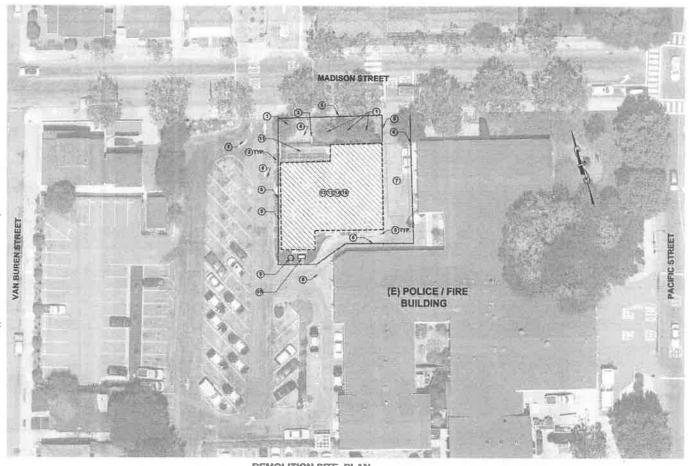
- REMOVE AND RECYCLE FREOM FROM ALL AIR CONDITIONIN UNITS

- PROVIDE DUST CONTROL

(3) DIEMOLISH BUILDING, REMOVE ALL PIER BLOCKS, SLABG, FOUNDATIONS AND OTHER COUNFOINEATTS OF THE MODULAR BUILDING MICLUDING ALL FURNITURE AND EQUIPMENT HISIDE THE BUILDING, SEES SHEETS 3 AND 4 OF THE PLANS FOR PHOTOS OF INSIDE THE BUILDING.

DISCONNECT SEWER LINE AND WATER LINE, CAP AT LOCATION TO BE DETERMINED ON FIELD.

(S) LANDSCAPING BY OTHERS: SEE LANDSCAPING PLAN SHEET 5 OF 5.









CITY OF MONTEREY DEPARTMENT OF PLANS AND PUBLIC WORKS

580 PACIFIC STREET, MONTEREY, CA 93940
TEL: 831.646.3921 WESSITE: WWW.MONTEREY.ORG

-	ASSTER SE	OK.
	Bar Tal	
	Manager 1	
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	The second second	TG.

EMC-inventor	160	SATE	RIVER
A timer	=		
EB C	=	=	
THE REPORTED	_		

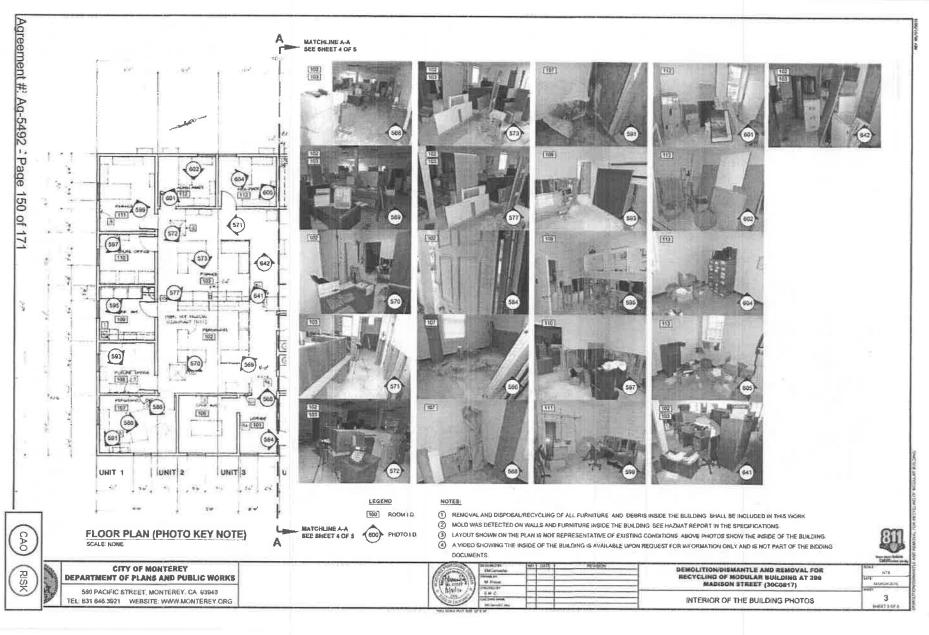
DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING AT 390 MADISON STREET (50c0617

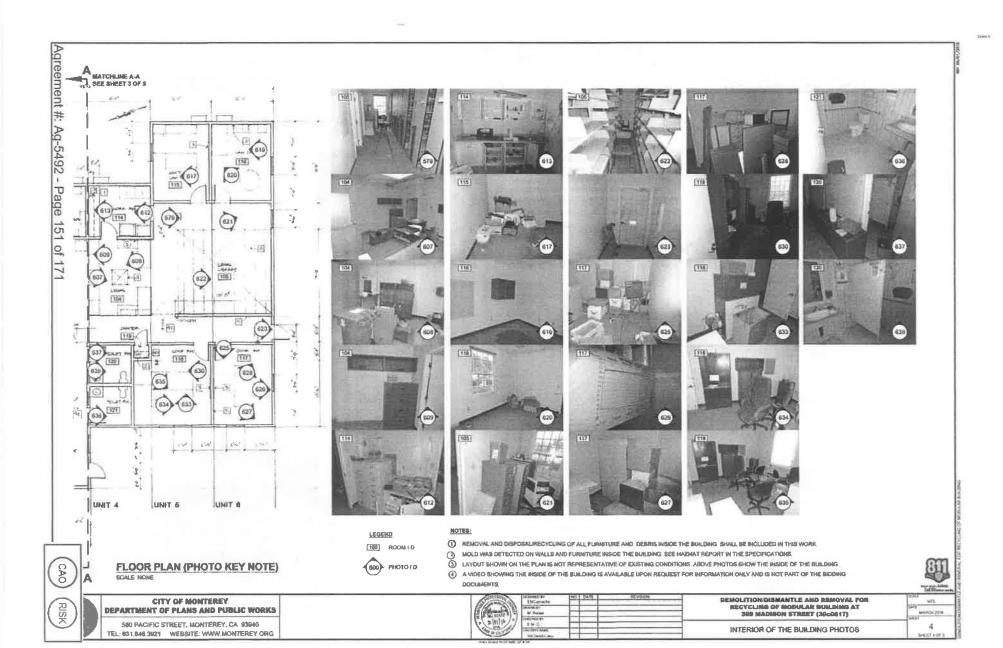
500E 500E 500E 200E

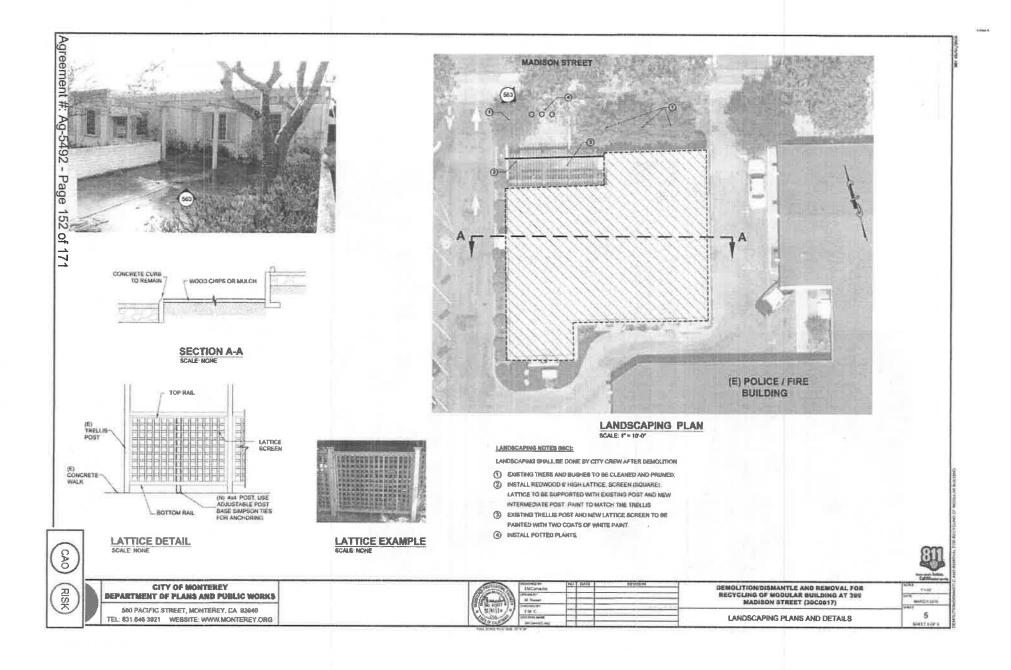
DEMOLITION PLAN

0/0572.0

AT 800 MALES 22.4 PK









DEPARTMENT OF PLANS AND PUBLIC WORKS ENGINEERING DIVISION

DATE:

March 17, 2016

TO:

All Plan Holders

SUBJECT:

Demolition/Dismantle and Removal for Recycling of Modular Building at 399Madison Street

(30C0817)- ADDENDUM No. 1

Bid Opening Date: 2:00 p.m. March 29, 2016

Sent Via:

Web Posting on City of Monterey Ebidboard

Bidder must acknowledge this addendum, and any subsequent addenda, in your bid on Part II, Page 5. Failure to list this addendum may result in a non-responsive bid.

Plans and Specifications are amended as follows:

Bidders are invited to a <u>non-mandatory</u> pre-bid site visit on March 23, 2016 at 10:00 a.m. Access to the building shall be limited to bidders equipped with appropriate respiratory protection (N-95 or higher respirators). Bidders must submit a fully executed waiver form, attached as Attachment 1, to the Engineer at the site visit before entry to the building.

All other conditions of the Plans/Specifications/Request for Proposal remain the same.

Sealed unbound bid proposals will be received in the office of the City Clerk, attention Finance Director, 580 Pacific Street, Room 6, City of Monterey, California, until 2:00 p.m., March 29, 2016.

All questions must be directed to the Project Manager, Elvie Camacho, Senior Engineer, by emailing engineering-admin@monterey.org. The project name must be referenced in all communication.

Sincerely,

Elvie Camacho, P.E., QSD

Senior Engineer

Enclosures:

Attachment 1: Release of Liability Form

Cc:

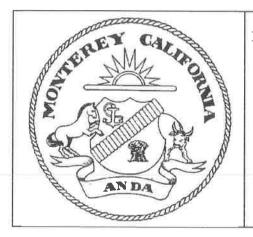
Finance Department

City Engineer

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(RISK



EMERGENCY PHONE 15492 Page 154 of 171

Please return to:

MONTEREY PLANS AND PUBLIC WORKS DEPARTMENT 580 Pacific Street, Room 7 Monterey, CA 93940

RELEASE OF LIABILITY FORM (READ BEFORE SIGNING)
In consideration of being allowed to participate in entering an abandoned building located at 399 Madison Street for the purpose of non mandatory pre bid inspection, and any related events and activities, I,
1. The analytical results of bioaerosol sampling conducted indicate an indoor fungal reservoir (mold) or amplification site is present inside the building shown on the hazardous material report, Appendix B of the Specifications. High concentration of mold may have toxic and dangerous health effects to persons exposed, All entrants shall be responsible to wear protective clothing and equipment, as a minimum entrants shall be equipped with appropriate respiratory protection (N-95 or higher respirators), however the City does not warrant or guarantee that these protective measures will prevent entrants from exposure to such hazardous substances and cannot guarantee that entrants are at no risk of ill health effects by wearing the recommended protective clothing and equipment.
2. I understand and acknowledge that there is a risk of serious injury from the activities involved, including the potential for permanent injury and death, and while particular skills, equipment and personal discipline may reduce this risk, the risk of serious injury does exist; and,
3. I KNOWINGLY AND FREELY ASSUME ALL SUCH RISKS, both known and unknown, EVEN IF ARISING FROM THE NEGLIGENCE OF THE RELEASEES or others, and assume full responsibility for my participation; and,
4. I willingly agree to comply with the stated and customary terms and conditions for participation. If, however, I observe any unusual significant hazard during my presence or participation, I will remove myself from participation immediately and,
5. I, for myself and on behalf of my heirs, assigns, personal representatives and next of kin, HEREBY RELEASE, INDEMNIFY, AND HOLD HARMLESS the City of Monterey, their employees, officials, agents and/or employees, other participants, sponsoring agencies, sponsors, advertisers, and, if applicable, owners and lessees of premises used for the activity ("Releasees"), with respect to any and all injury, disability, death, or loss or damage to person or property, whether arising from the negligence of the Releasees or otherwise, to the fullest extent permitted by law.
I HAVE READ THIS RELEASE OF LIABILITY FORM AND ASSUMPTION OF RISK AGREEMENT, FULLY UNDERSTAND ITS TERMS, UNDERSTAND THAT I HAVE GIVEN UP SUBSTANTIAL RIGHTS BY SIGNING IT, AND SIGN IT FREELY AND VOLUNTARILY WITHOUT ANY INDUCEMENT.
X Date Signed: PARTICIPANT'S SIGNATURE



DEPARTMENT OF PLANS AND PUBLIC WORKS ENGINEERING DIVISION

DATE:

March 25, 2016

TO:

All Plan Holders

SUBJECT:

Demolition/Dismantle and Removal for Recycling of Modular Building at 399 Madison Street

(30C0817)- ADDENDUM No. 2

Bid Opening Date: 2:00 p.m. March 29, 2016

Sent Via:

Web Posting on City of Monterey Ebidboard

Bidder must acknowledge this addendum, and any subsequent addenda, in your bid on Part II, Page 5. Failure to list this addendum may result in a non-responsive bid.

Plans and Specifications are amended as follows:

- 1. Plans, Sheet 2 of 5, are replaced with the attached revised Sheet 2. Revisions include changes in staging and loading areas.
- 2. Specifications, Part 1 Page 1, Part II, Page 2 and Part IV, Page 8 are changed to replace 8' high chain link fence with a 6' high chain link fence.
- 3. Following are questions and answers from the non mandatory pre-bid meeting:
- Q. Are notes on Sheet 5 of the plans included in this contract?
- A. Sheet 5 of the Plans, "Landscaping" shall be done by others and not included in this contract.
- Q. Will the City be responsible for cutting electric, gas and telecommunications?
- A. Electric and telecommunications are disconnected and there is no gas line for the building.
- Q. Please confirm we can use the west alley and take up to four parking spaces during demolition?
- A. See attached revised Sheet 2 of the Plans.
- Q. Please confirm your plumber will take care of locating and isolating water as well as a metered service we can utilize for dust control?
- A. Water service to 399 Madison has been capped. Contractor may use the hose bib located in front of the Police Building along Madison Street (about 30' away) from the jobsite.



All other conditions of the Plans/Specifications/Request for Proposal remain the same. Sealed unbound bid proposals will be received in the office of the City Clerk, attention Finance Director, 580 Pacific Street, Room 6, City of Monterey, California, until 2:00 p.m., March 29, 2016.

All questions must be directed to the Project Manager, Elvie Camacho, Senior Engineer, by emailing engineering-admin@monterey.org. The project name must be referenced in all communication.

Sincerely,

Steve Wittry, P.E. City Engineer

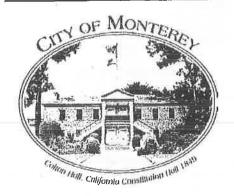
Enclosures:

Attachment 1: Revised Sheet 2 of the Plans

Cc: Finance Department

Elvie Camacho, P.E., Senior Engineer

APPENDIX A: BID PROPOSAL FORMS



CITY OF MONTEREY DEPARTMENT OF PLANS AND PUBLIC WORKS

BID PROPOSAL COVER SHEET

FOR

DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING A MODULAR BUILDING AT 399 MADISON STREET (30C0817)

Submit the following items unbound:

ITE	<u>M</u>	INCLUDED
1.	Bid Proposal Cover Sheet (this sheet)	
2.	Proposal and Bid Schedule	
3.	Declaration of Bidder	
4.	Acknowledgement of Addenda (If applicable)	
5.	Bidder's Statement of Qualifications	
6.	Sub-Contractor's List	
7.	Noncollusion Declaration	
8.	Debarment and Suspension Certification	
9.	Certification of Good-Faith Effort (Prime)	
10.	Certification of Workers' Compensation Insurance	

Failure to include required items, included those identified above may result in your bid being deemed non-responsive resulting in rejection of your bid.

The undersigned Bidder submits the following documents for consideration of the project. The Bidder certifies that all statements and information set forth below are true and accurate.

By: ZL Construction Corp.

Signature

3/29/16 Date

DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING A MODULAR BUILDING AT 399 MADISON STREET (30C0817)

Agreement #: Ag-5492 - Page 158 of 171



DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLING OF MODULAR BUILDING AT 399 MADISON STREET (30C0817)

CITY OF MONTEREY

To the Honorable City Council City of Monterey City Hall Monterey, California

The undersigned declares to have carefully examined the location of the proposed work, that the Plans and Specifications as set forth herein have been examined, and hereby proposes to furnish all materials and equipment and do all the work required to complete the said work in accordance with said Plans and Specifications for the lump sums and unit prices set forth in the following schedule:

BID SCHEDULE

Item No.	Description	Approx. Quantity	Unit	Unit Price	Amount
1	Mobilization and Demobilization	A	LS	4,750	4,750
2	Environmental Protection Compliance	1	LS	3,500	3,500
3	Install Temporary Chainlink Fence with screen	1	LŞ	2,500	2,500
4	Demolish/Dismantle and Removal for Recycling of Building.	1	LS	37,000	37,000
	TOTAL BID (ITEMS 1 THROUGH 4) (In W. Fourty Seven thousand Seven		and f	ifty_	(In Figures) \$47,750

BASIS OF AWARD

Award of contract, if any be made, shall be made to the Contractor with the lowest responsive responsible bid on the Total Bid (Items 1through 4).



DECLARATION OF BIDDER RE: LICENSE QUALIFICATIONS

Bidder certifies he/she possesses a license in accordance with a State Act providing for the registration of Contractors. License No.: 196327, Class: A, B, C-21, HAZ, ASB Expiration date: O1/31/2017
THE FOREGOING INFORMATION IS TRUE AND CORRECT AND IS EXECUTED UNDER PENALTY OR PERJURY IN
Contra Costa county, California, on March 29th, 2016.
Name of Firm: 2L Construction Corporation Address: 1765 Arkell Rd, Walnut Creek, CA 94598 Telephone: (925) 465-6663
Email: Office @ 21ccorp. com
(If firm is an individual, so state. If a firm or co-partnership, state the firm name and give the names of person authorized to execute the declaration on its behalf.)
FAILURE TO PROVIDE ANY OF THE INFORMATION REQUIRED HEREIN INCLUDING CONTRACTOR SIGNATURES MAY RESULT IN YOUR BID BEING DEEMED NON-RESPONSIVE
Signature Tisza Lorintz, President Printed Name and Title

ACKNOWLEDGEMENT OF ADDENDA

The Bidder shall list below any and all addenda issued for this project. Failure to list issued addenda will result in a non-responsive bid:

ADDENDA	DATE RECEIVED
Addendum No. 1	3/18/2016
2. Addendum No. 2	3/25/2016
3	
4	
5	
6	2

BIDDER'S STATEMENT OF QUALIFICATIONS

The Bidder shall list below a minimum of three (3) jobs of a similar nature recently completed by Bidder's organization:

Project Name	Owner Name	Address	Telephone Number/Email	Contact Name
Lar Rien House Demolition	City of walnut creek	liber North Main St, warmtcreek, ca 94596	(925)943-5899 Challicee walnut- creek org	Curolyne
Demolition of Greenhouse Buildings Project	City of South San Francisco	400 Circund Ave, South Sun Francisco, CA 94080	(650) 877-8500 robert.hanne ssf.net	Robert Hahn
Lead Removal and Demolition	Martinez Unified School District	921 Susana St, Martinez, CA 94553	(925) 671-7717 jon @rogmassociates .com	Jon Novero

SUB-CONTRACTOR'S LIST

The Bidder shall list below the name, the location of the place of business, and the California contractor license number of any subcontractors proposed to perform work or labor or render service on this project, or a subcontractor licensed by the State of California who will specially fabricate and install a portion of the work or improvement according to detailed drawings contained in the plans and specifications of this project, whose work is in excess of one-half of 1 percent of the Bidder's total bid or, in the case of bids or offers for the construction of streets or highways, including bridges, in excess of one-half of 1 percent of the Bidder's total bid or ten thousand dollars (\$10,000), whichever is greater:

Name of Subcontractor	California Contractor License Number	California DIR ∛Registration Number	Location of Place of Business	Trade or Portion of Work
Forrest Trunsporatation Inc.	NIA		730 Tevis Trail, Hollister, cA 95023	Trucking
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				i.



American Curitractors Biolemnity Company
601 S. Figuanisis Street, System 1000, Los Americas Cultifornia MOST
main, 310 649 CPEC - NE sensiol 310 640 6615.

PREMIUM BASED ON FINAL CONTRACT PRICE Public Works - Performance

Bond No. _____100306750 Premium: \$ 1,433.00

AMERICAN CONTRACTORS INDEMNITY GO	we, ZL CONSTRUCTION CORPORATION, as Principal, ar
the laws of the State of California and authorized to trans	MPANY, a corporation organized and existing undeact a general surety business in the State ofCALIFORNIA
as Surety, are held and firmly bound unto CITY OF MC	ONTEREY
	200 M 4 M
The state of the s	DAY PART FOR
our heirs, executors, administrators, successors and as:	of, well and truly to be made, we hereby bind ourselve signs, jointly and severally, firmly by these presents.
THE CONDITION OF THIS OBLIGATION IS ST	
WHEREAS, the above-bounden Principal has entered with said Obligee to do and perform the faller in	into a contract dated
with said Obligee to do and perform the following wor	k, to wit:
DEMOLITION/DISMANTLE AND REMOVAL FOR RECYC STREET PROJECT	LING AT MODULAR BUILDING AT 388 MADISON
NOW THERETORE IS A	
NOW, THEREFORE, if the above-bounden Principal the works under the contract," then this bond shall be a effect.	shall well and truly perform or cause to be performed. Tull and void; otherwise it shall remain in full force and
effect.	iuii and void; otherwise it shall remain in full force and
effect.	iuii and void; otherwise it shall remain in full force and
effect.	iuii and void; otherwise it shall remain in full force and
effect. Signed, sealed and dated this day	iuii and void; otherwise it shall remain in full force and
Effect. Signed, sealed and dated this day Z L CONSTRUCTION CORPORATION	of APRIL 2016
Signed, sealed and dated this day	iuii and void; otherwise it shall remain in full force and
Effect. Signed, sealed and dated this day Z L CONSTRUCTION CORPORATION	of APRIL 2016
Effect. Signed, sealed and dated this day Z L CONSTRUCTION CORPORATION	of APRIL 2016

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

STATE OF CALIFORNIA					
COUNTY OF SACRAMENTO }					
On 4-12-2016 before me , KATY TAYLOR Notary Public, (here insert name)					
personally appearedDAREN EISEMAN					
有有对为其由都有利力为实施会会的物质为有的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人的人					
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.					
certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.					
WITNESS my hand and official seal.					
Signature: (Seal) KATY TAYLOR COMM # 2072211 NOTARY PUBLIC CALIFORNIA OF SACRAMENTO COUNTY () COMM EXPIRES JULY 19 2618					
OPTIONAL INFORMATION					
Description of Attached Document					
Title or Type of Document: Number of Pages:					
Document Date:Other:					



PREMIUM BASED ON FINAL CONTRACT PRICE

American Contractors Indonently Corepany 401 S. Forceria Scient, Suite 1800, on anginer, California 90077 ester 210 A47 3980 (legisline 213 249 0416)

Bond No.

100306750

Premium: \$ INCLUDED IN PERIORMANCE PORTION

Public Works - Payment

	z L CONSTRUCTION CORPORATION , as Principal, and
AMERICAN CONTRACTORS INDEMNITY COM	PANY a Corporation organized and avieting under
as Surety, are held and firmly hound upto	sact a general surety business in the State of CALIFORNIA
	, as Obligee, in the sum of
FORTY SEVEN THOUSAND SEVEN HUNDRED FIFTY AND 00/10 the United States of America, for the payment whereof, our heirs, executors, administrators, successors and assign	Well and truly to be made as a banch. L. 1
THE CONDITION OF THIS OBLIGATION IS SUCI	CH, that
WHEREAS, the above-bounden Principal has entered in with said Obligee to do and perform the following work,	nto a contract dated to wit:
DEMOLITION/DISMANTLE AND REMOVAL FOR RECYCLIN STREET PROJECT	
	*
NOW, THEREFORE, if the above-bounden Principal shall materialmen and all persons who shall supply such person or for the carrying on of such work, then this bond shall be null a	r nercone or cubcontractors with
Signed, sealed and dated this day of	fAPRIL 2016
Z L CONSTRUCTION CORPORATION	AMERICAN CONTRACTORS INDEMNITY COMPANY
Principal	
By	7 2 - "

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

STATE OF CALIFORNIA							
COUNTY OF SACRAMENTO }							
On 4-12-2016 before me , KATY TAYLOR Notary Public, (here insert name)							
personally appeared DAREN EISEMAN							
沒有有資利於於於新華和教育教育,在 有政府教育政府教育教育教育教育教育教育教育教育教育教育教育							
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.							
I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.							
WITNESS my hand and official seal.							
Signature: (Seal)							
OPTIONAL INFORMATION							
Description of Attached Document							
Title or Type of Document:Number of Pages:							
Document Date:Other:							



American Contractors Indomnity Company 601 S. Figueroa Street, Suite 1600, Lus Angeles, California 90017

POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS:

That American Contractors Indemnity Company of the State of California, a California corporation, does hereby appoint,

he	Sta	te o	f Ca	alifo	mia.	, a	Ca	lifor	nia	car
	A	R	ΕI	V	EI	S	E	M	A	N

in the	course of its t	usiness and to	bind the	Company	number 100: thereby.		an amount	not I	issue
	Forty-seven	housand, seven hur	idred fifty and 00	/100		.(\$47,750.00))	
the Board of September,	of Attorney is granted of Directors of AMER 2011.	and is signed and si CAN CONTRACTOR	ealed by facsimile RS_INDEMNITY	e under and COMPANY	by the auth at a meeti	ority of ng duly	the following re called and he	esolutions eld on the	adopted be 1 ⁵¹ day c
on behalf of	ved, that the President, sted with full power an the Company subject t	o the following provis	ions:	anitable bei	rsons as Atto	orney(s)	-in-Fact to repr	esent and	act for and
Attorney-in-F deliver, any a and all conso notices and Attorney-in-F	Fact may be given full and all bonds, recogni- ents for the release of documents canceling fact shall be binding up	power and authority cances, contracts, ag retained percentage or terminating the Coop the Company as	for and in the na reements or inde as and/or final es company's liability of signed by the P	minity and o timates on o y thereunde resident and	ther conditions and	nal or ol and cor such ins	oligatory under estruction contr struments so e	takings, ir acts, and xecuted t	ncluding an any and a by any sucl
or any certific valid and bind	cate relating thereto be ding upon the Compar	or any authorized office of the second and any office of the second and any office of the second and the second	cer and seal of the power of attorner bond or underta	e Company y or certifica king to which	heretofore of the bearing for the it is attached	or herea acsimile ed."	fter affixed to a signature or fa	any power acsimile s	r of attorney seal shall be
	r-in-Fact named above es not indicate whethe	1 4101 1103 111-1 00	ne ans nor an al	ihoilitea ade	int of the Ca	mbanv			
IN WITNESS	WHEREOF, America y of December 2014.	n Contractors Indem	⊓ity Company ha	s caused its	seal to be a	affixed h	ereto and exec	outed by it	ts Presiden
State of California	ornia	H wcosperito		£	MERICAN	CONTR	ACTORS INDE	EMNUTY C	'MDANV
County of Los	s Angeles SS:	: SEP7 25, 1990 1-6		Ву:		AN	enSP3		OWITAINT
		ALIFORNIA DE				Adam	S. Pessin, Pres	sident	
A Notary Pub certificate is a	olic or other officer con attached, and not the tr	npleting this certifica uthfulness, accuracy	te verifies only the or validity of that	ne identity o	f the individ	ual who	signed the do	cument to	which this
On this 1 st da American Co subscribed to on the instrun	y of December 2014, I intractors Indemnity C the within instrument nent the person, or the	pefore me, Maria G. F company, who prove and acknowledged to entity upon behalf of	Rodriguez-Wong of to me on the orme that he exec of which the person	, a notary pubasis of sacuted the san acted, exe	ublic, person atisfactory e me in his au cuted the inc	vidence thorized strumen	to be the per capacity, and t.	son whos that by hi	se name is is signature
certify under	PENALTY OF PERJU	RY under the laws of	f the State of CA	LIFORNIA II	nat the foreg	oing par	agraph is true	and corre	ot.
WITNESS my	hand and official seal				To the	MARIA G. A.	DDRIGUEZ-WONG on # 2040771		
Signature	-43		(seal)			Notary Pu- Los Ang Comm. Fa	olic - California Més County		
, Michael Cha resolution ado said Power of	alekson, Assistant Sec opted by the Board of I Attorney nor the resol	retary of American C Directors of said Com ution have been revo	ontractors Indem pany as set forth ked and they are	nity Compar above, are i now in full f	y, do hereb	y certify	Authoritect Annihilation of the Control	of Attorne and that r	ey and the neither the
N WITNESS	WHEREOF, I have he	reunto set my hand t	nis <u>12th</u> day	/ cf	April		,2016 .		
Bond No.	100306750	THE PARTY OF THE P	SACTOR				MORA	11	
Agency No.	2671	_	ACDMEDHATED SEFT ES 1890		-	Micha	el Chalekson, A	ssistant Se	ecretary
	Agreement #: Ag-54	92 - Page 168 of 1	71				CAO	RISK	NAGIC 11/2015

NONCOLLUSION DECLARATION TO BE EXECUTED BY BIDDER AND SUBMITTED WITH BID

The undersigned deciales.
I am the President of 21 Construction Corp., the party making the foregoing bid.
The bid is not made in the interest of, or on behalf of, any undisclosed person, partnership, company, association, organization, or corporation. The bid is genuine and not collusive or sham. The bidder has not directly or indirectly induced or solicited any other bidder to put in a false or sham bid. The bidder has not directly or indirectly colluded, conspired, connived, or agreed with any bidder or anyone else to put in a sham bid, or to refrain from bidding. The bidder has not in any manner, directly or indirectly, sought by agreement, communication, or conference with anyone to fix the bid price of the bidder or any other bidder, or to fix any overhead, profit, or cost element of the bid price, or of that of any other bidder. All statements contained in the bid are true. The bidder has not, directly or indirectly, submitted his or her bid price or any breakdown thereof, or the contents thereof, or divulged information or data relative thereto, to any corporation, partnership, company, association, organization, bid depository, or to any member or agent thereof, to effectuate a collusive or sham bid, and has not paid, and will not pay, any person or entity for such purpose.
Any person executing this declaration on behalf of a bidder that is a corporation, partnership, joint venture, limited liability company, limited liability partnership, or any other entity, hereby represents that he or she has full power to execute, and does execute, this declaration on behalf of the bidder.
I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct and that this declaration is executed on this
Signature
Signature
Tisza Lorincz, President Printed Name and Title

DEBARMENT AND SUSPENSION CERTIFICATION

The Bidder, under penalty of perjury, certifies that, except as noted below, he/she or any other person associated therewith in the capacity of owner, partner, director, officer, manager:

- Is not currently under suspension, debarment, voluntary exclusion, disqualification, or determination of ineligibility by any state, federal, or local agency;
- Has not been suspended, debarred, voluntarily excluded, disqualified or determined ineligible by any state, federal, or local agency within the past 3 years;
- Does not have a proposed debarment or disqualification pending; and
- Has not be indicted, convicted, or had a civil judgment rendered against it by a court of competent jurisdiction in any matter involving fraud or official misconduct within the past 3: years.

If there are any exceptions to this certification, insert the exceptions in the following space.

NIA

Exceptions will not necessarily result in denial of award, but will be considered in determining Bidder responsibility. For any exception noted above, indicate below to whom it applies, initiating agency, and dates of action.

AIG

Notes: Providing false information may result in criminal prosecution or administrative sanctions.

I declare under penalty of perjury that the foregoing is true and correct and that this certification is signed this 291 day of March, 201 to in Walnut Creek [city], Contra Costa County, California.

Signature

Tisza loriniz, President

Printed Name and Title



CERTIFICATION OF GOOD-FAITH EFFORT TO HIRE MONTEREY BAY AREA RESIDENTS (Prime Contractor – To be Submitted with Bid)

1, Tisza Lorincz ali	censed contractor, or responsible managing officer, of the
COCO COCCUENCA COCO	cration do hereby
company known as 700 construction mot or m	ade a good-faith effort to meet, the requirements set forth
certify, under penalty of perjury, trial i have met, or me	ace a good-later choice to most the contract I
in Monterey City Code Article 2 of Chapter 28. Furth	ner, I certify that during the performance of the contract, I
shall keep an accurate record on a standardized	form showing the name, place or residence, trade
classification, hours employed proof of qualified indiv	idual status, per diem wages and benefits of each person
employed by the company on the specific public wo	rks project, including fulf-time, part-time, permanent, and
temporary impleyees and provide such records h	o the City upon request, within five working days. I
temporary employees, and provide soon records	subcontractor working under my direction, complies with
understand that I am responsible for insuring wat any	Supporting working and on my disorders and to
this ordinance, including submitting a Certification of	Good Faith Effort to Hire Monterey Bay Residents, and to
keeping accurate records as described above.	

TISZA COMMEZ, President
Printed Name and Title

3/29/2016 Date