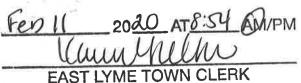
FILED





Town of East Lyme Board of Selectmen Ad-Hoc Public Safety Building Vision Committee Tuesday, February 4, 2020 @ 5:30 p.m. East Lyme Town Hall – Conference room 1

Members Present: Mike Finkelstein, Paul Dagle, Dan Cunningham, Lisa Picarazzi, Anne Santoro, Mark Powers, Joe Barry, Bill Cornelius

Excused: Dan Price, Kevin Seery, Tony Buglione, Bill Weber,

Also Preset: First Selectman, Mark Nickerson, Ray O'Connor - East Lyme Building Committee, Brian Cleveland - Silver/Petrucelli (S/P), John Way, Fire Marshal (FM), Steve Way Building Official (BO)

- 1./2. Call to Order / Pledge of Allegiance: Chairman Dagle called the meeting to order at 5:30 p.m. and led the Pledge of Allegiance.
- 3. Public Delegations: None
- 4. Approval of Minutes from January 21, 2020: Motion made by Bill Cornelius, seconded by Mark Powers. The motion on approval of the minutes from the January 21, 2020 meeting passed 8-0-0.
- 5. Review outstanding open items:
 - \$1MIL Eversource 0% Financing allotment for East Lyme Remains Open as Kevin Seery was unable to attend tonight's meeting.
 - Confirm IT space is appropriately sized. Discussion on this will be postponed until after FM Way and BO Way present their findings on the current building plans.
 - Availability of the Building Committee to oversee the project/Clerk of the Works Remains Open.
 - Chairman Dagle: Furniture inventory project Items 1-5 on the Furniture Inventory and Move Management Services document that were approved by the Public Safety Building Vision Committee have been signed off on by the Town via the "AIA Document G802 2017 Amendment to the Professional Services Agreement". This document has been filed with the Town Clerk and the services have been added to the scope of work for the project.

Chairman Dagle asked FM John Way and BO Stephen Way to inform the Committee members of the level of satisfaction each has with the current plan in meeting building and fire code compliance.

BO Way stated that he and the FM are in agreement that what is there is good. They will watch the progress as it goes along.

FM Way concurred and stated they were looking to review the 100% completed construction documents being presented this evening.

BO Way asked Brian Cleveland if the rear hallway discussed during their plan review meeting had been incorporated.

Brian Cleveland stated that is still an open topic. Brian explained to the committee the discussion he had with the FM and BO during their plan review meeting regarding adding an exit passageway from the detention area to the exterior of the building. A discussion with Chief Finkelstein, post their plan review meeting, about evacuation of detainees was then forwarded to the BO via email. Brian stated there are several safeguards in place. There is a two-hour fire/smoke separation surrounding the entire detention area from the rest of the building. As discussed



with Chief Finkelstein, Brian explained that the detainees would evacuate directly into the Sally Port which is a separate smoke enclosure which additionally has a two-hours smoke/fire separation. At this point, the exit passageway has not been added pending further specific discussion on how the detainees would be evacuated if they needed to leave the building.

BO Way stated his major concern would be motor vehicles stored in the Sally Port area. If any vehicles are going to be stored in this area, this causes concern.

FM Way concurred, as if this were the case, the detainees evacuated to the Sally Port are potentially evacuating to a hazardous area.

Brian Cleveland explained the two means of egress from the detention area.

Chief Finkelstein stated we could look at other municipalities that operate under the same building structure that the State has signed off on.

BO Way reiterated he does not have an issue with the current plan providing vehicles won't be stored inside.

Chief Finkelstein stated there will be an impound lot on the exterior of the building for storing vehicles.

Chairman Dagle asked if a full-size copy of the 100% construction documents can be provided to the FM and BO.

Brian Cleveland confirmed this would be done.

FM Way and BO Way left the meeting.

• Confirm IT space is appropriately sized (continued from open items)

Chairman Dagle asked Brian Cleveland to continue with the IT space discussion and to point out any significant changes since our last meeting.

Brian Cleveland referred to the latest floor plan drawing provided to the committee members (Attachment A) which shows the relocation of the armory. The former location was needed for EOC functions. Brian also reference another meeting with the IT Vendors at which time it was decided to move the location to a larger room on the 2nd floor to accommodate space needs as well as locate closer to the existing IT room which will eliminate re-wiring.

Bill Cornelius asked what the cost savings was by doing this.

Brian Cleveland stated that they did not remove any of the funding set aside for IT as there is a considerable amount of work required for transitioning this wiring. The funds remain in as a cushion. The amount factored in for extending the lines was approximately \$30K.

Chairman Dagle referenced an updated cost estimate and summary provided by S/P (Attachment B). Brian Cleveland explained the documents to the committee members. The IT equipment/buildout is approximately \$126K for new infrastructure. \$40K of that is for a new UPS (battery backup) to provide smooth transition of all components from electric to generator power during an outage.

Lisa Picarazzi asked if the Dispatch equipment will be moved over to the new building, servers, etc.



Chief Finkelstein stated that most of the IT equipment will be re-used. The Dispatch equipment will be new as it would be impossible to have a cut over with old equipment and remain operational. The cost of that equipment is factored into the Communications portion of the budget.

Brian also stated they looked at the improvements to the fire resistance ratings of the building which involves a \$181K change on the SD estimate. He also stated there is a \$65K reduction for not including the sprinkler system that was in the original SD estimate bringing the total net change to \$116K for fire rating improvements.

Lisa Picarazzi asked if the fire rating improvements would be necessary if there was a sprinkler system.

Brian Cleveland stated the requirements would be reduced. He stated that the entire building would need to be sprinklered. The difference between the current cost estimate vs putting in a sprinkler system, including bringing the Town water supply in would be a wash or a little less by not putting in sprinklers.

Lisa Picarazzi thought this is something that should be discussed now.

Chairman Dagle asked the question, do we invest additional money for water hookup and sprinkler, or do we invest \$116K for fire rating?

Lisa Picarazzi asked if the plan is to bring water to the building in the future.

Brian Cleveland stated that their plumbing engineer has done an analysis of the building based on the well information provided by the Town. Currently occupancy of the first floor only will never overwhelm the system. The well can support occupancy of the second floor. The current issue is water usage from the detention toilets decreases the pressure in the tanks. Tanks won't rebound to 70PSI until a low of 32PSI is reached. It takes approximately ten minutes for a total recharge.

Lisa Picarazzi asked Brian for his recommendation.

Brian Cleveland stated that there is enough volume in the system to occupy the entire building. The pressure to work the flush valve toilets in the detention center will work, but won't be 100%. He stated bringing Town water to the building at this point is not a dire need as sprinklering the entire building is not in the current plan and there is sufficient well to provide amount needed for everyday use. He does not believe that the reduction of flush pressure from detention toilets justifies a recommendation to bring the Town water in.

Dan Cunningham stated that Lisa's question on whether we may need to bring in Town water in the future was a valid question and it is worth thinking it over.

Chairman Dagle asked how much of the \$116K would be reduced with a full sprinkler system?

Brian Cleveland stated some dampers would still be necessary, but approximately 75% of the \$116K could be reduced.

Chairman Dagle factored the numbers noting an \$80K difference by fully sprinklering the building.

Bill Cornelius noted that this building will be monitored 24-7-365 by dispatch personnel.



Chairman Dagle asked what the highest number of prisoners locked up in Waterford at one time has been.

Chief Finkelstein stated generally it has been no more than two. He feels three cells is sufficient.

Bill Cornelius asked if the first floor could be sprinklered and pipe feed only run to the second floor as we don't know what future occupancy will require for renovations.

Brian Cleveland explained that regarding building code, when you install a sprinkler system, it is "for the building" unless a fire separation is created. This won't be possible.

Chairman Dagle stated the sprinklers should remain as an open item pending further conversation with the Fire Marshal and Building Inspector.

Brian Cleveland stated that testing would need to be done on the water supply to determine if sufficient pressure is available for the sprinklers via a hydrant test or if a fire pump would be necessary. This could add \$60K to the cost

Chief Finkelstein asked Mr. Nickerson for a timeline when the adjoining properties project will start. This could drastically delay our project with no guarantee the hydrant test (once installed) will provide sufficient pressure.

Mr. Nickerson added that even when the new main goes in for the development, 65% of the homes will draw water from the same main.

Brian Cleveland stated where we are now, the building is rated for business use and is designed to work without the fire suppression system. It is not needed. If down the road, the second floor is occupied by anything other than a business use, that could pose an issue.

Dan Cunningham surmised that we are looking at a potential \$40K increase with a potential \$65K fire pump needing to be added should it be determined the Town water supply does not provide adequate pressure. He asked if the fire pump can be added later or does it need to be part of the ground up process?

Brian Cleveland stated the calculations are based on the use. The need for a fire pump will be determined as soon as we attempt to install the system.

Anne Santoro stated she would like to hear the Fire Marshals perspective on what we currently have vs sprinklers.

Chairman Dagle asked if an alternate suppression system would be needed in the IT room, and what would the cost of that be.

Chief Finkelstein also noted that there will be quarterly inspections and regular maintenance required by code for a sprinkler system. These would be added operating expenses.

Joe Barry noted that we have worked really hard to come up with a solid plan. We are talking about hypotheticals now. It has come to the point where S/P has put out a good plan that meets our needs and fulfills all of the requirements per code.

Mark Powers stated that we need to get a better handle on the costs. He agrees it is a worthwhile conversation, but what we have is acceptable. It would be nice to add the sprinkler system, but can we afford it?



Bill Cornelius stated that he has worked in the industry for thirty years. It would be nice to have a sprinkler system, but the building is made of steel and concrete with up to date technology and is monitored 24/7/365. A sprinkler system is not needed.

Chairman Dagle stated we will defer to the professional's opinions on which way to go. In summary, the FM will be consulted, as well as the Water Utility professional will be consulted and asked their opinion on sprinklers vs no sprinklers. Adding the sprinklers could increase the cost by as much as \$130K.

Anne Santoro asked Brian if there would be additional design fees for a version with the sprinklers.

Brian Cleveland stated that the sprinkler portion of the design was for the detention and sally port areas only. For a full building sprinkler design, there would be additional design costs.

Brian Cleveland reviewed the updated cost estimates with the Committee. He noted that the evidence storage area is quite damp so waterproofing and dehumidification will be added to the space.

Chairman Dagle asked about the \$60K for the access control and surveillance system.

Brian Cleveland explained that between the time the SD estimate was done and now, S/P has completed a similar project in which the pricing came in double the original estimate. He bumped up that number to be sure the cost will be covered. Brian noted additional doors for fire rating, trenching for toilets, footings and structural for sally port / detention area also to meet fire codes. Brian additionally noted that in the base building code requirements, it states that the cell doors and any exterior doors must be operational from a 24-hr. manned position. This capability will be available in the Dispatch Center.

Chairman Dagle referred to the summary page of the cost estimate which now includes an owner's contingency. Additionally, he noted that the Elevator car can be postponed as there will not be any occupancy on the second floor. Based on these numbers, the Chairman asked if the committee was comfortable from a design standpoint to go out to bid.

Chief Finkelstein stated that Thursday, they will finally meet with the State to discuss fiber and 911 switch over. This meeting will hopefully yield some of the final answers to finalize costs which will hopefully fall within the allotment allowed.

Anne Santoro asked if we are near the communications allotment and if we were close.

Chief Finkelstein stated that much of it is driven by the State. There are many moving parts that will require them to evaluate all of the existing fiber nodes. We won't have a final cost until that evaluation is done. The equipment is certainly well within the budget. The fiber is the wildcard that we have no control over.

Chairman Dagle added, once we know what that number is, it is what it is and will have to be factored in.

Lisa Picarazzi asked if the State will give us an estimate at the Thursday meeting.

Chief Finkelstein stated that is unknown. This is the first time we have been able to meet with the State.



Chairman Dagle stated a Clerk of the Works cost will need to be added in. He asked Brian about the period of performance estimate. From a budgeting standpoint, we can budget for 40 hours per week.

Brian Cleveland stated a six to eight-month timeframe is realistic to get everything done. He additionally stated that with a good contractor that knows how to schedule deliveries there should not be any delays in the schedule.

6. New Business:

Anne Santoro mentioned the USDA Loan opportunity for this project. She stated she has spoken with the USDA Rep. They can still be involved and provide documentation with the bidding process. Once we go out to bid, it will be too late.

Mark Nickerson stated in his meeting with them they indicated we are late in the process, but could be accommodated. This could result in a three-month delay.

Chairman Dagle asked what the Delta was for this loan.

Mark Nickerson stated that it is 2.75% which is a good number. He will speak with Anna Johnson again to find out what the savings is, but this will cause another delay. He cautioned how this could potentially delay the project and his concerned with going through another winter in the old building.

Chairman Dagle said we would add the USDA Loan to the open items list.

Brian Cleveland asked who the point of contact will be for the bids.

Chairman Dagle said the bids will be submitted to Mr. Nickerson. This committee will then review the bids, select a contractor for recommendation to the Board of Selectman.

Mr. Nickerson noted that Chairman Dagle will be the Point of Contact for questions.

7. Bid Documents

Chairman Dagle asked when we could expect final construction drawings and the AI breakdown to go out to bid.

Brian Cleveland stated they could be ready by the middle of next week. Brian asked Mr. Nickerson if there was anything from legal counsel on the front-end specs.

Mr. Nickerson stated that Town Engineer Bill Scheer thought the package was fine. They can send the package to the attorneys tomorrow for legal review if Bill Scheer hasn't done it already.

Brian Cleveland asked when we will go out to bid.

Chairman Dagle stated he is hoping that after the next meeting, we can go out to bid.

8. Discussion on Next Steps:

Chairman Dagle recommended meeting again next week.



Brian Cleveland noted that S/P's Civil Engineers have submitted the site plan and it has been approved. When the GC is selected, they are good to go with getting permits.

9. Next Meeting Date:

Chairman Dagle set the date for our next meeting of Tuesday, February 11, 2020, 5:30 p.m. at the Town Hall.

10. Adjourn:

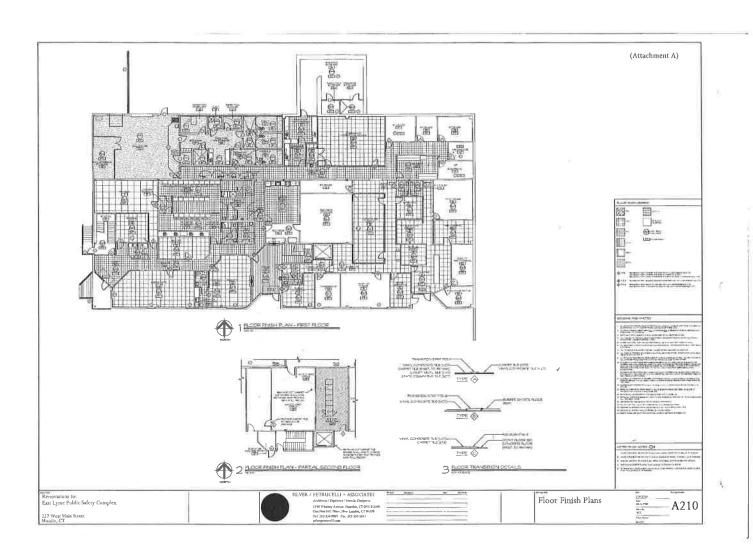
Bill Cornelius made the motion to adjourn, Lisa Picarazzi 2nd the motion, the motion passed 8-0-0. The meeting was adjourned at 6:56 p.m.

Respectfully submitted,

Julie C. Wilson Recording Secretary

Open Items:

- 1. Chairman Dagle: Sprinklers Pending further conversation with the Fire Marshal and Building Inspector.
- 2. Kevin Seery: \$1M Eversource 0% financing allotment for East Lyme (Pending response).
- 3. Chief Finkelstein: Fiber Results from meeting with State of CT
- 4. Chairman Dagle: Building Committee availability to oversee the project Clerk of the Works.
- 5. Chairman Dagle: Furniture inventory project Items 6 & 7 remain open.
- 6. Mark Nickerson: USDA Loan



SILVER / PETRUCELLI + ASSOCIATES

Architects / Engineers / Interior Designers 3190 Whitney Avenue, Hamden, CT 06518-2340 Tel: 203 230 9007 Fax: 203 230 8247 silverpetrucelli.com



February 3, 2020

Paul Daigle Public Safety Vision Committee Town of East Lyme

Explanation of changes from 19-12-03 SD Estimate to 20-02-03 CD Estimate

We have reviewed and compared the Construction Cost Estimates provided during or Schematic Design (SD) and Construction Documents (CD) phases. We have outlined moderate to major changes between the two estimates that have resulted in a change. A major change to the Base Bid of the two estimates is relating to the inclusion of the Sally Port and Detention Area in the CD estimate. We have continued to break out the Sally Port and Detention Area in our CD estimate as a deduct alternate.

Increases to the construction cost resulting from code compliance for fire resistance ratings of the buildings corridors and separation of the sally port from the remainder of the building accounts for an approximately \$181,000 change. There is a \$65,000 decrease for not having to provide the fire suppression system in the sally port or detention area. The net change for fire resistance and fire suppression changes is an increase of \$116,000.

As part of the process of developing the SD drawings into CD drawings, we come to understand the full requirements of the project and its associated cost. Now that we have nearly completed our CD's we are able to fully estimate the complete scope of the work. This accounts for most of the increases and decreases listed below.

We believe that there is a cost of approximately \$126,000 associated with providing the infrastructure required for the new communications equipment. These costs include: Demolition and new construction for the IT room and its finishes; A new UPS; Relocation of the existing and addition of 1 HVAC Split System for IT room; Low voltage wiring; New branch circuiting for systems power connections.

Architecture

Division 2

- Additional area of High Bay area slab needs to be removed to provide proper footings for new load bearing walls of the detention area and trenching for below slab piping of the detention area.
 - 0 + \$22,500

- New concrete slab, footings and reinforcing for detention area.
 - 0 + \$9,000

- New structural concrete floor infill above detention area to provide fire separation assembly.
 - 0 + \$4,850

Division 5

- Additional structural steel for new roof penetrations and equipment support.
 - 0 + \$15,000
- New structural ceiling system above detention area to provide fire separation assembly.
 - 0 + \$15,675
- Add ships ladder and railings at new equipment mezzanine in sally port.
 - 0 + \$7,620

Division 6

- Additional built in counters and cabinetry were included in the Armory.
 - 0 + \$5,500

Division 7

- Amount of rigid insulation was reduced.
 - 0 \$4,000
- Additional areas of roof repair were identified.
 - 0 + \$4,200
- Added waterproof traffic coating to roof over evidence storage.
 - 0 + \$10,100
- Added recaulking of existing windows.
 - 0 + \$3,000

Division 8

- Number of doors able to be salvaged decreased due to inadequate door and frame fire rating. This has required these doors to be changed to new doors.
 - 0 + \$14,000
- Added doors to conceal surface mounted electrical panels within corridor near the detention area. Accessibility requirements.
 - 0 + \$4,200
- Access doors for detention cell plumbing added.
 - 0 + \$ 1,300
- Fire shutters for window openings into main lobby from Dispatch and Records added.
 - 0 + \$1,800

- Additional framing and drywall to create required fire ratings.
 - o + \$28,600

- Added ballistic rated wallboard between main lobby and detention and records rooms.
 - 0 + \$4,000
- Replacing existing ACT with fire rated ACT at storage rooms.
 - 0 + \$12,400
- Reduced the area of steel security ceiling in detention area and replaced with Secured ACT.
 - 0 \$5,500
- Price of installed VCT was adjusted to represent current market price.
 - 0 + \$8,000
- Area of FRP was reduced.
 - 0 \$3,300
- Painting of Detention Area CMU block was changed to epoxy paint for increased durability within this area.
 - 0 + \$16,000

Division 10

- Detention furniture was selected and priced.
 - 0 + \$5,350
- Storage cage in Sally Port and Weapons storage added to estimate.
 - 0 + \$9,000
- Removed metal storage shelving from records and evidence rooms.
 - 0 \$24,500

Division 11

- Add range, hood, and full-size refrigerator to Dispatch
 - \circ + \$2,500

Division 12

- Windows shades where changes to aluminum mini-blinds.
 - 0 \$3,400

Fire Protection

Division 21

- Based on our code review and the limited number of people that will be detained (less than 4) the detention area will not be considered an I-3 Occupancy but an extension of the Police Department's B Occupancy.
 - 0 \$65,000

Plumbing

- Quantity of plumbing fixtures increased.
 - 0 + \$11,000

- Additional demolition saw cutting and trenching due to remote fixture locations,
 - o + \$10,000
- Fire wrapping existing ABS and PVC piping to meet smoke and fire rating due to return plenum ceiling.
 - 0 + \$23,500
- Elimination of separate water heater system for detention area.
 - 0 \$12,000

Mechanical

Division 23

- Increased amount of ductwork modifications required.
 - 0 + \$4,000
- New Ductwork replacing existing fiberboard ductwork.
 - 0 + \$21,000
- Add exhaust fan and ductwork for dispatch kitchen at new stove for this area.
 - 0 + \$15,000
- New Ductwork insulation increased due to increased amount of new ductwork.
 - 0 + \$16,875
- Added 85 fire/smoke dampers for ductwork penetrating corridor walls as required by code.
 - 0 + \$85,000
- New grills and diffusers have been added. We are reusing as many of the existing as possible, however we need to add more to support the space requirements.
 - 0 + \$12,250
- Dedicated detention Cell HVAC equipment changes to the quantity of VAV boxes,
 Ductwork and specialty grilles changes.
 - 0 + \$24,000

Electrical

- UPS price adjusted to reflect actual budget pricing compared to estimating guide price list.
 - 0 + \$10,000
- IT panel and branch circuits cost for supporting new communications rack equipment in the Server Room based on recently provided requirement.
 - 0 + \$27,000
- Elevator feed was not included in the SD estimate
 - 0 + \$3,000
- New Power Panel and circuits for the additional power required for the new layout and mechanical equipment.
 - 0 + \$16,000
- Additional power to added HVAC equipment.
 - 0 + \$5,000

- Relocate the existing panel and transformer in the high-bay area to the equipment mezzanine.
 - 0 + \$4,000
- Added surface floor raceway with power and data in the EOC
 - 0 + \$3,000
- Additional locations for the Access Control and Surveillance System above those originally planned for and updated pricing to reflect current market conditions.
 - 0 + \$60,000

Town of East Lyme Date: 2/4/2020 East Lyme Public Safety Building Job No.: 19.087 277 West Main Street Project Size: 17,045 sf Niantic, Connecticut 06357 OPINION OF PROBABLE COST **Total Project Cost Estimate** Base Bid Construction Cost Estimate 2,915,912 Hazardous Materials Abatement Allowance \$ 15,000 **Furnishings** Relocation Cost (Furniture Moving) 10,000 Allowance \$ A/E Contract Design and Bid Base Services 85,100 A/E Contract Add Alternate Allowances \$ 26,600 A/E Furniture Inventory & MM Sevices (Tasks 1-5) \$ 22,248 Environmental Engineer Services 6,028 Bid Leagle Notices Allowance \$ 1,000 Materials Testing Allowance \$ 6,000 Zoning Application Fee 60 Building Permit Fee (May be waived) \$10.00 per \$1,000 | \$ 29,159 State Education Fee \$0.26 per \$1,000 \$ 758 Owners Contingency (% of Base Bid) 10% \$ 291,591 Communications Equipment Allowance \$ 500,000 Building Procurment 2,700,000 Base Bid Grand Total \$ 6,609,456 Deduct Alternate 1 (Eliminate Detention and Sally Port from Base Bid) 759,999 Reduction in Building Permit Fee (May be waived) \$10.00 per \$1,000 \$ 7,600 Reduction in State Education Fee \$0.26 per \$1,000 \$ 198 Reduction of Materials Testing Allowance \$ 3,000 Reduction in Owners Contingency (% of Deduct Alternate 1) 10% \$ 76,000 Deduct Alternate 1 Grand Total 846,797 Add Alternate 1 (Add Elevator and Equipment to Base Bid) \$ 136,391 Building Permit Fee (May be waived) \$10.00 per \$1,000 \$ 1,364 State Education Fee \$0.26 per \$1,000 \$ 35 Materials Testing Allowance \$ 3,000 Owners Contingency (% of Add Alternate 1) 10% \$ 13,639 Add Alternate 1 Grand Total \$ 154,430 SILVER/PETRUCELLI + ASSOCIATES Archliects / Englacers/ Interior Designers 3190 Whitney Avenue, Hamden, CT 06518 Tel: 203 230 9007 Fáx: 203 230 8247 www.therpetrucelli.com

Town of East Lyme
East Lyme Public Safety Building
277 West Main Street
Nlantic, Connecticut 06357
opinion of PROBABLE CONSTRUCTION COST INCL. DETENTION & SALLY PORT
Base Bld

Date: Job No.: Project Size: 2/4/2020 19.087 17,045 sf

CTION				MATERIAL & LAB			70-11
	WORK CATEGORIES	QTY.	UNIT	UNIT \$	TOTAL	ALLOWANCE	TOTALS
	DIVISION ONE	47.04r	O.F	*****	044.070		0110
	CLEANING UP (FINAL)	17,045	SF	\$0.65	\$11,079		\$11,0 \$22,1
	TEMPORARY PROTECTION	17,045	SF	\$1.30	\$22,159		
	SITE MOBILIZATION & BONDING	17,045	SF	\$2.00	\$34,090		\$34,0
	CONSTRUCTION FENCE	1 1	LS	\$2,000.00	\$2,000	1	\$2,0
9					DIVISION TOTAL	.=	\$69,3
	DIVISION TWO - EXISTING CONDITIONS	- 50		¢1.50	6176		\$1
	REMOVE CONCRETE CURB	50	LF SF	\$3.50 \$3.00	\$175 \$4,500		\$4,5
	REMOVE CONCRETE SIDEWALK	1,500					\$7,5
	REMOVE PAVEMENT	5,000	SF	\$1.50	\$7,500		φι,
	REMOVE SHRUBS (BY DPW)	1,004	EA	\$75.00	\$0	li li	40.1
	REMOVE AND STORE CARPET TILE	4,361	SF	\$2,25	\$9,812		\$9,
	REMOVE AND STORE CEILING TILE	5,461	SF	\$1.90	\$10,377		\$10,
	REMOVE AND STORE DOOR & FRAME	7	EA	\$200.00	\$1,400		\$1,
	REMOVE SLAB ON GRADE	500	SF	\$15.00	\$7,500		\$7,
	REMOVE SLAB ON GRADE (DETENTION)	1,500	SF	\$15.00	\$22,500	1	\$22,
	REMOVE FLOOR FRAMING AND METAL DECKING	100	SF	\$36.00	\$3,600		\$3,
	REMOVE FLOOR FINISH	3,501	SF	\$2.00	\$7,001		\$7,
	REMOVE CASEWORK	18	LF	\$61.00	\$1,098	1 1	\$1,
	REMOVE EXT. CONC. BLOCK	28	SF	\$5.00	\$140		\$
	REMOVE GYPSUM & STUD PARTITION WALL	719	LF	\$6.50	\$4,674		\$4,
	REMOVE DOOR AND FRAME	28	EA	\$140.00	\$3,920		\$3,
	REMOVE ACT CEILING	4,929	SF	\$1.25	\$6,161		\$6,
	DUMPSTER 40 YARD	4	EΑ	\$850	\$3,400	l 1	\$3,
	DUMPSTER 40 YARD (DETENTION)	2	EA	\$850	\$1,700	1 1	\$1,
5	5011 512,110 7315 (52.2.11161)						605
	DIVISION THREE - CONCRETE				DIVISION TOTAL	i	\$95,
03 31 13.35	CONCRETE ADDITIVE (BARRIER ONE)	15	CY	\$12.00	\$180	1	\$
03 30 53.40	CAST IN PLACE CONCRETE (ELEVATOR PIT)	1	L.S	\$8,000	\$8,000	1 1	\$8,
03 30 53.40	CAST IN PLACE CONCRETE (FLAG POLE BASE)	3	LS	\$750	\$2,250		\$2
03 30 53,40	CAST IN PLACE CONCRETE (EXT. STAIRS)	1 1	LS	\$5,000	\$5,000	1 1	\$5
	CAST IN PLACE CONCRETE (4" SLAB ON GRADE)	300	SF	\$3.30	\$990	1 1	\$
03 30 53.40	CAST IN PLACE CONCRETE (4" SLAB ON GRADE)(DETENTION)	1,500	SF	\$3.30	\$4,950		\$4
	CAST IN PLACE CONCRETE (24x12 STRIP FOOTING)(DETENTION)	150	LF	\$27.00	\$4,050	1 1	\$4
03 30 53.40	CAST INPLACE CONCRETE (2 1/2" FLOOR FILL)(DETENTION)	1,500	SF	\$3.25	\$4,875	1 1	\$4
					DIVISION TOTA	=	\$30
	DIVISION FOUR - MASONRY	200	SF	\$5.50	\$1,609	1	\$1,
	MASONRY GROUTING	293				1	φ1 \$10
	MASONRY GROUTING(DETENTION)	1,932	SF	\$5,50		1 1	
	CONCRETE BLOCK (ELEVATOR HOISTWAY)	800	SF	\$10.50		1	\$8
	CONCRETE BLOCK (STAIR B EXIT DOOR)	24	SF	\$10.50		1	400
04 22 10.14	CONCRETE BLOCK (DETENTION)	1,932	3F	\$10.50		1 1	\$20
	BOND BEAMS	192	LF	\$8.50		1	\$1
04 22 10.16	BOND BEAMS(DETENTION)	751	LF	\$8.50	\$6,387		\$6
					DIVISION TOTA	L#	\$49
05.40.00.00	DIVISION FIVE - METALS	1	LS	\$17,000.00	\$17,000		\$17
	STRUCTURAL STEEL (AROUND ELEVATOR SHAFT)	1 1				1	\$15
	STRUCTURAL STEEL (ROOF PENETRATION & MISC.)	1 1	LS SF	\$15,000.00 \$6.20		1 1	\$10 \$9
	FLOOR DECKING (DETENTION)	1,500					
	ROOF DECKING (ELEVATOR OVERRUN)	90	SF	\$4.25		1	t de
05 42 13.40	FLOOR FRAMING JOISTS (DETENTION)	1,500	SF	\$4.25			\$6
	LOOSE LINTEL STEEL (MASNORY OPENINGS)	3	EA	\$400.00		1 1	\$1
	REBAR (ELEVATOR WALLS AND SLAB)	1,152	SF	\$4.00		1 1	\$4
	REBAR (DETENTION WALLS AND SLAB)	2,970	SF	\$4,00		1 1	\$11
05 73 23.50	METAL RAILINGS (STAIRS)	33	LF	\$60.00			\$1
05 73 23.50	METAL RAILINGS (EQUIPMENT MEZ.)(DETENTION)	27	LF	\$60.00		1 1	\$1
05 73 33.50	METAL GUARD RAILS (STAIRS)	33	L.F	\$150.00	\$4,950	1 1	\$4
	SHIPS LADDER TO EQUIP, MEZZ (DETENTION)	1	EA	\$6,000.00	\$6,000	1 1	\$6
					DIVISION TOTA	L=	\$80
	DIVISION SIX - WOOD, PLASTICS & COMPOSITES MISC. BLOCKING & NAILERS	1	LS	\$3,000.00	\$3,000		\$3
		5	EA	\$100.00			Ψ
00 00 64	STEEL SUPPORT BRACKETS						\$17
	INTERIOR FINISH CARPENTRY (BASE CABINETS)	68	LF	\$250.00			
	INTERIOR FINISH CARPENTRY (UPPER CABINETS)	25	LF	\$175,00			\$4
	INTERIOR FINISH CARPENTRY (PLASTIC LAMINATE COUNTER & SHELVING)	352	SF	\$50.00		1 1	\$17
	INTERIOR FINISH CARPENTRY (PHENOLIC COUNTER)	22	SF	\$75.00		1 1	\$1
06 20 23	INTERIOR FINISH CARPENTRY (BASE CABINETS)(DETENTION)	10	LF	\$250.00			\$2
	INTERIOR ENTITY OF PRESENTATION OF ACTIONAL HUNGER COUNTRY OF CHIEF WAR CAPITAL	40	l SF	\$50,00	\$2,000	1 1	\$2
06 41 50	INTERIOR FINISH CARPENTRY (PLASTIC LAMINATE COUNTER & SHELVING)(DET)	70	J	1 +******	1	1	

07 21 13.10 TAPI 07 16 16.20 LIGL 07 13 53.10 BUAL 07 21 13.20 WAL 07 46 46.10 SOF 07 53 23.20 EPD 07 53 23.20 EPD 07 56 23.10 EPD 07 65 23.10 EPD 07 65 23.10 EPD 07 71 19.10 EDG 07 92 13.20 JOIN 07 92 13.20 JOIN 07 92 13.20 JOIN 07 92 13.20 JOIN FIRE	ISION SEVEN - THERMAL & MOISTURE PROTECTION PERED INSULATION (ELEVATOR OVERRUN) UID APPLIED WATER SEALER(BELOW GRADE CONC WALL @ OCC SPACE) LOW GRADE WATERPROOFING (ELEVATOR PIT) LL INSULATION LL INSULATION(2" RIGID)(DETENTION) FITIS (EXTERIOR) DM ROOFING (ELEVATOR OVERRUN) DM ROOFING REPAIRTIE-IN DIDE APPLIED ROOFING DM PIPE PENTRATION FLASHING DM EQUIPMENT CURB SE FLASHING (ELEVATOR OVERRUN) NT SEALANTS (CONTROL JOINTS) NT SEALANTS (WINDOWS & DOORS) NT SEALANTS (DETENTION) E SAFING E SAFING (DETENTION)	70 920 300 750 528 290 200 400 943 5 30 32 450 800 150	SF SF SF SF SF SF SF LF LF LF LF LF ALLOW	\$1,90 \$3,00 \$4,85 \$1,15 \$1,80 \$9,50 \$12,00 \$10,75 \$60,00 \$18,50 \$27,50 \$3,75 \$3,75	\$133 \$2,760 \$1,455 \$863 \$950 \$2,755 \$1,700 \$4,800 \$10,137 \$300 \$555 \$880 \$1,688 \$3,000 \$563	\$10,000.00 \$3,500.00	\$133 \$2,760 \$1,455 \$863 \$950 \$2,755 \$1,700 \$4,800 \$10,137 \$300 \$555 \$880 \$1,688 \$3,000 \$563 \$10,000 \$3,500
DIVIS	ISION EIGHT - OPENINGS			r	DIVISION TOTAL	_	\$40,030
08 12 13.13 STAI 08 12 13.13 STAI 08 12 13.13 STAI 08 12 13.13 STAI 08 13 13.13 STAI 08 13 13.13 STAI 08 14 16.09 SMO 08 14 16.09 SMO 08 14 16.09 SMO 08 71 20.15 DOO 08 71 20.15 DOO 0VE 0VE 008 31 13.10 ACCI 08 91 19.10 ALUM	LVAGED DOOR AND FRAME INSTALL INDARD HOLLOW METAL DOOR FRAME (SINGLE) INDARD HOLLOW METAL DOOR FRAME (DOUBLE) INDARD HOLLOW METAL FRAME (SINGLE) INDARD HOLLOW METAL FRAME (SINGLE) INDARD HM DOOR (SINGLE) INDARD HM DOOR (SINGLE) INDARD HM DOOR (SINGLE) INDARD HM DOOR (DOUBLE)(DETENTION) INDARD HM DOOR (DOUBLE)(DETENTION) INDARD HM DOOR (DOUBLE) INDIVIDUAL HOLD HOLD HOLD HOLD HOLD HOLD HOLD HOL	780 7 20 5 4 1 4 6 2 5 1 18 4 3 4 6 31 12 7 1 3 1 1 2 2 5 2 5 2 2 7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	SF EA A A A A A A A A A A A A A A A A A A	\$10.00 \$250.00 \$300.00 \$300.00 \$375.00 \$500.00 \$500.00 \$600.00 \$600.00 \$700.00 \$2,000.00 \$900.00 \$900.00 \$300.00 \$300.00 \$300.00 \$300.00 \$450.00 \$450.00 \$450.00	\$7,800 \$1,750 \$6,000 \$1,500 \$1,500 \$3,750 \$2,000 \$1,200 \$6,300 \$1,200 \$6,300 \$2,800 \$6,000 \$2,7900 \$11,000 \$2,100 \$2,100 \$2,100 \$3,500 \$2,400 \$2,400 \$4,500		\$7,800 \$1,750 \$6,000 \$1,500 \$1,500 \$3,75 \$2,000 \$3,000 \$1,200 \$6,300 \$2,800 \$6,000 \$3,600 \$2,800 \$2,100 \$2,100 \$3,500 \$2,100 \$3,500 \$2,400 \$24,000 \$850 \$450 \$1,800 \$2,850 \$850 \$850
-					DIVISION TOTAL		\$129,375
09 22 16.13	ISION NINE - FINISHES B METAL STLID PARTITION WALL FRESILIENT CHANNEL @ 12" O.C. (DETENTION) GSWB PARTITION WALL FINISH B PATCHING B RATED CEILING (2 LAYERS 5/8 TYPE X)(DETENTION) B COLUMN AND BEAM RATING (2 HR)(DETENTION) LISTIC RESISTANT WALLBOARD (LEVEL 3) VAGED ACT (REINSTALL) SPENDED ACT CEILINGS SPENDED ACT CEILINGS - FIRE RATED SPENDED ACT CEILINGS - SECURED (DETENTION) FAL PANEL SUSPENDED CEILINGS (DETENTION) SILIENT BASE AND ACCESSORIES (RUBBER) SILIENT BASE AND ACCESSORIES	6,133 1,500 6,133 1,500 1,500 1,150 378 5,461 3,325 1,604 482 488 3,566 80 519 344 1,158 442 4,730 3,983 86 0 594 684 2 15 58 15 58 2 15 58 2 15 58 2 15 58 2 15 58 2 15 58 3 58 58 58 58 58 58 58 58 58 58 58 58 58	SF S	\$1,90 \$2,85 \$2,75 \$1,90 \$4,50 \$8,25 \$10,75 \$0,70 \$6,80 \$7,75 \$7,50 \$16,50 \$3,25 \$3,25 \$10,00 \$7,75 \$20,00 \$5,00 \$5,00 \$5,00 \$5,00 \$5,00 \$5,00 \$5,00 \$20,00 \$200,00 \$200,00 \$200,00 \$200,00 \$205,00 \$20	\$11,652 \$4,275 \$16,865 \$2,850 \$6,750 \$9,488 \$4,064 \$3,823 \$22,610 \$12,431 \$3,615 \$8,052 \$11,588 \$260 \$5,190 \$2,260 \$1,094 \$2,210 \$10,942 \$2,589 \$430 \$3,750 \$11,800 \$3,750 \$11,800 \$3,750 \$11,800 \$3,750 \$11,800 \$3,750 \$11,800 \$3,750 \$4,800 \$3,800 \$3,750 \$3,750 \$4,800 \$3,800 \$3,750 \$4,800 \$4		\$11,652 \$4,275 \$16,865 \$2,850 \$6,750 \$9,488 \$4,064 \$3,823 \$22,610 \$12,431 \$3,615 \$8,052 \$11,588 \$260 \$5,190 \$2,666 \$23,160 \$2,210 \$18,942 \$2,589 \$430 \$2,971 \$2,736 \$500 \$3,000 \$3,000 \$73,102 \$25,840 \$468 \$553

DIVISION TEN - SPECIALTIES						
				40 -00		40.50
10 14 INTERIOR ROOM SIGNAGE	42	EA	\$60.00	\$2,520		\$2,52
10 21 13.13 TOILET COMPARTMENTS (FLOOR MOUNTED)	1 1	EA	\$1,200.00	\$1,200		\$1,20
10 21 13.13 TOILET COMPARTMENTS HC (FLOOR MOUNTED)	1 1	EA	\$1,800.00	\$1,800		\$1,80
10 26 13.20 CORNER GUARDS	16	EA	\$100.00	\$1,600		\$1,60
10 28 13.13 JANITORS CLOSET ACCESSORIES	1	EA	\$1,200.00	\$1,200		\$1,20
10 28 13.13 GRAB BARS (HC TOILETS)	5	EA	\$250.00	\$1,250		\$1,28
10 23 13.13 TOILET ACCESSORIES	6	EA	\$200.00	\$1,200		\$1,20
10 44 13.53 FIRE EXTINGUISHER AND CABINET	6	EA	\$400.00	\$2,400		\$2,40
10 51 13.10 METAL LOCKERS (30X30 w/ BOOT DRAWER)	25	EA	\$1,000.00	\$25,000		\$25,00
10 51 13.10 METAL LOCKERS (15X15 FULL HEIGHT)(DETENTION)	4	EA	\$400.00	\$1,600		\$1,60
10 75 16.10 FLAGPOLES (ALUM. 25 FEET)	2	EA	\$2,300,00	\$4,600		\$4,60
PISTOL LOCKER (3 DOOR)(DETENTION)	2	EA	\$750.00	\$1,500		\$1,50
EVIDENCE LOCKERS W REFRIGERATED COMPARTMENT(PASS THROUGH)	1	EA	\$2,200.00	\$2,200		\$2,20
	1 1	EA	\$1,000.00	\$1,000		\$1,00
EVIDENCE LOCKERS PASS BACK(PASS THROUGH)	1 '		\$4,000.00	\$8,000	1	\$8,00
TRANSACTION WINDOW	2	EA		φο,υυυ		
BOOKING WINDOW	1	EA	\$3,000.00	\$3,000		\$3,00
DETENTION BUNK & MATTRESS	3	EA	\$950.00	\$2,850		\$2,8
DETENTION BOOKING BENCH	1 1	EA	\$1,200.00	\$1,200		\$1,20
DETENTION INTERVIEW TABLE	1 1	EA	\$1,100.00	\$1,100		\$1,10
DETENTION INTERVIEW STOOL	1 1	EA	\$250.00	\$250		\$25
DETENTION SHOWER ACCESSORIES	1 1	EA	\$450.00	\$450		\$4!
DETENTION GRABBARS	1	EA	\$100,00	\$100		\$10
	1	LS	\$2,000.00	\$2,000		\$2,00
WEAPONS STORAGE CAGE W/ DOOR (8'-6" TALL)	1 1	LS	\$7,000.00	\$7,000		\$7,00
BULK EVIDENCE STORAGE CATE w/ 6° DOOR (10°-8" TALL w/ CEILING)		Lõ	\$7,000.00	\$1,000		φ,,,,
				DIVISION TOTAL	**	\$75,0
DIVISION ELEVEN - EQUIPMENT	_		1	DIVISION TOTAL		\$70,0
	- 2	EA	\$250.00	\$500		\$5
11 30 13.15 APPLIANCE RANGE HOOD						\$9
11 30 13.15 APPLIANCE RANGE	1	EA	\$900.00	\$900		
11 30 13.15 APPLIANCE REFRIGERATOR	1 1	EA	\$900.00	\$900		\$9
11 30 13.17 APPLIANCE DISHWASHER	1	EA	\$850.00	\$850		\$8
				DIVISION TOTAL	.=	\$3,1
DIVISION TWELVE - FURNISHINGS						
12 24 13.10 WINDOW BLINDS	780	SF	\$8.00	\$6,240		\$6,2
410	J	ļ		DIVISION TOTAL		\$6.2
DIVISION FOLIRTEEN CONVEYING FOLIRMENT	<u> </u>			DIVISION TOTAL	.=	\$6,2
DIVISION FOURTEEN - CONVEYING EQUIPMENT	<u> </u>			DIVISION TOTAL	.=	\$6,2
DIVISION FOURTEEN - CONVEYING EQUIPMENT						
	1			DIVISION TOTAL		
DIVISION FOURTEEN - CONVEYING EQUIPMENT DIVISION TWENTY-ONE - FIRE PROTECTION						\$6,2
					=	
				DIVISION TOTAL	=	
DIVISION TWENTY-ONE - FIRE PROTECTION		EA	\$8,500	DIVISION TOTAL DIVISION TOTAL \$8,500	=	\$8,5
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY	1 14	EA EA	\$8,500	DIVISION TOTAL DIVISION TOTAL \$8,500	=	\$8,6
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN			\$100	DIVISION TOTAL \$8,500 \$1,400	=	\$8,6 \$1,4
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE)	14 1	EA EA	\$100 \$2,000	DIVISION TOTAL DIVISION TOTAL \$8,500 \$1,400 \$2,000	=	\$8,6 \$1,4 \$2,0
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN	14 1 1	EA EA EA	\$100 \$2,000 \$3,500	DIVISION TOTAL DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500	=	\$8, \$1, \$2, \$3,
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN	14 1 1 2	EA EA EA	\$100 \$2,000 \$3,500 \$3,000	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$6,000	=	\$8, \$1, \$2, \$3, \$6,
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY	14 1 1 2 5	EA EA EA EA	\$100 \$2,000 \$3,500 \$3,000 \$2,500	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$6,000 \$12,500	=	\$8, \$1, \$2, \$3, \$6, \$12,!
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY WATER CLOSET	14 1 1 2 5	EA EA EA EA EA	\$100 \$2,000 \$3,500 \$3,000 \$2,500 \$1,500	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$6,000 \$12,500 \$3,000	=	\$8,3 \$1, \$2, \$3, \$6, \$12, \$3,
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOI INTAIN LAVATORY	14 1 1 2 5 2 3	EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$3,000 \$2,500 \$1,500 \$2,000	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$1,2,500 \$3,000 \$6,000	=	\$8, \$1, \$2, \$3, \$6, \$12, \$3,
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOI INTAIN LAVATORY WATER CLOSET SINK URINAL	14 1 1 2 5 2 3 0	EA EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$3,000 \$2,500 \$1,500 \$2,000 \$2,500	DIVISION TOTAL \$8,500 \$1,400 \$3,500 \$12,500 \$3,000 \$3,000 \$3,000 \$0,000 \$0,000	=	\$8, \$1, \$2, \$3, \$6, \$12, \$3, \$6,
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY WATER CLOSET SINK	14 1 1 2 5 2 3 0 3	EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$3,000 \$2,500 \$1,500 \$2,000	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$12,500 \$3,000 \$12,500 \$3,000 \$10,500	=	\$8, \$1, \$2, \$3, \$6, \$12, \$3, \$6.
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY WATER CLOSET SINK URINAL	14 1 1 2 5 2 3 0	EA EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$3,000 \$2,500 \$1,500 \$2,000 \$2,500	DIVISION TOTAL \$8,500 \$1,400 \$3,500 \$6,000 \$12,500 \$6,000 \$3,000 \$10,500	=	\$8, \$1, \$2, \$3, \$6, \$12, \$3, \$6,
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOI INTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER	14 1 1 2 5 2 3 0 3	EA EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$3,000 \$2,500 \$1,500 \$2,000 \$2,500 \$3,500	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$12,500 \$3,000 \$10,500 \$6,000 \$6,000	=	\$8, \$1, \$2, \$3, \$6, \$12, \$3, \$6,
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES	14 1 1 2 5 2 3 0 3	EA EA EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$2,500 \$1,500 \$2,000 \$2,500 \$3,500 \$2,000 \$25,000	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$12,500 \$6,000 \$10,500 \$10,500 \$10,500 \$6,000 \$25,000	=	\$8, \$1, \$2, \$3, \$6, \$12, \$3, \$6,
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES FLOOR DRAINS	14 1 1 2 5 2 3 0 3 1 6	EA EA EA EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$2,500 \$1,500 \$2,000 \$3,500 \$2,000 \$2,000 \$2,000 \$2,000	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$1,2,500 \$6,000 \$10,500 \$10,500 \$2,5000 \$12,000 \$10,500	=	\$8, \$1, \$2, \$3, \$6, \$12, \$3, \$6, \$10, \$6, \$25, \$12,
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES FLOOR DRAINS PIPING, FITTINGS, INSULATION, VALVES, ETC	14 1 1 2 5 2 3 0 3 1	EA EA EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$2,500 \$1,500 \$2,000 \$2,500 \$3,500 \$2,000 \$25,000	DIVISION TOTAL \$8,500 \$1,400 \$3,500 \$6,000 \$12,500 \$6,000 \$10,500 \$6,000 \$10,500 \$51,000 \$51,000 \$51,000	=	\$8, \$1, \$2, \$3, \$6, \$12, \$3, \$6, \$10, \$6, \$25, \$12,
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOI INTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES FLOOR DRAINS	14 1 1 2 5 2 3 0 3 1 6 1	EA EA EA EA EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$3,000 \$2,500 \$1,500 \$2,000 \$2,500 \$2,000 \$2,000 \$2,000 \$2,000 \$1,000	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$6,000 \$1,2500 \$6,000 \$10,500 \$10,000	=	\$8,4 \$1,4 \$2,5 \$3,4 \$6,6 \$10,4 \$6,5 \$12,5 \$12,5 \$51,5 \$10,5
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES FLOOR DRAINS PIPING, FITTINGS, INSULATION, VALVES, ETC DEMO / SAW CUTTING / TRENCHING	14 1 1 2 5 2 3 0 3 1 6 1	EA EA EA EA EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$2,500 \$1,500 \$2,000 \$2,500 \$2,500 \$2,000 \$2,000 \$2,000 \$1,000 \$10,000	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$6,000 \$12,500 \$6,000 \$25,000 \$10,500 \$10,500 \$10,500 \$10,500	=	\$8,4 \$1,4 \$2,6 \$3,3 \$6,6 \$10,4 \$6,6 \$25,6 \$12,6 \$51,5 \$10,4
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES FLOOR DRAINS PIPING, FITTINGS, INSULATION, VALVES, ETC DEMO / SAW CUTTING / TRENCHING DETENTION AREA MOP SERVICE BASIN	14 1 1 2 5 2 3 0 3 1 6 1 1	EA EA EA EA EA EA EA EA EA EA	\$100 \$2,000 \$3,500 \$3,000 \$2,500 \$1,500 \$2,000 \$2,500 \$2,000 \$2,000 \$2,000 \$2,000 \$1,000	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$6,000 \$10,500 \$6,000 \$10,500 \$12,000 \$10,500 \$10,500 \$10,500 \$10,500 \$10,500 \$10,500 \$10,500 \$10,500 \$10,500	=	\$8,4 \$1,4 \$2,6 \$3,3 \$6,6 \$10,4 \$6,6 \$25,6 \$12,6 \$51,5 \$10,4
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOI INTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES FLOOR DRAINS PIPING, FITTINGS, INSULATION, VALVES, ETC DEMO / SAW CUTTING / TRENCHING DETENTION AREA MOP SERVICE BASIN SHOWER	14 1 1 2 5 2 3 0 3 1 6 1	EA E	\$100 \$2,000 \$3,500 \$2,500 \$1,500 \$2,000 \$2,500 \$2,000 \$2,000 \$2,000 \$10,000	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$12,500 \$6,000 \$10,500 \$6,000 \$2,000 \$10,500 \$10,500 \$10,000 \$10,000 \$10,000	=	\$8,6 \$1,4 \$2,6 \$3,6 \$12,6 \$3,3 \$6,0 \$10,0 \$25,5 \$12,1 \$51,0 \$10,0 \$3,4 \$3,4 \$3,6
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES FLOOR DRAINS PIPING, FITTINGS, INSULATION, VALVES, ETC DEMO I SAW CUTTING / TRENCHING DETENTION AREA MOP SERVICE BASIN SHOWER PLUMBING FIXTURES FOR DETENTION CELLS	14 1 1 2 5 2 3 0 3 3 1 6 1 1	EA E	\$100 \$2,000 \$3,500 \$2,500 \$1,500 \$2,000 \$2,500 \$2,000 \$2,000 \$10,000 \$3,500 \$3,500 \$3,500 \$3,500 \$3,500 \$3,500	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$6,000 \$10,500 \$6,000 \$12,500 \$6,000 \$12,000 \$51,000 \$10,000 \$10,000	=	\$8, \$1, \$1, \$2, \$3, \$6, \$12, \$3, \$6, \$12, \$3, \$6, \$10, \$6, \$25, \$12, \$511, \$510, \$33, \$33, \$18, \$33, \$18, \$18, \$18, \$11, \$10, \$10, \$10, \$10, \$10, \$10, \$10
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOLINTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES FLOOR DRAINS PIPING, FITTINGS, INSULATION, VALVES, ETC DEMO / SAW CUTTING / TRENCHING DETENTION AREA MOP SERVICE BASIN SHOWER PLUMBING FIXTURES FOR DETENTION CELLS FLOOR DRAINS	14 1 1 2 5 2 3 0 3 1 6 1 1	EA E	\$100 \$2,000 \$3,500 \$2,500 \$1,500 \$2,000 \$2,000 \$2,000 \$2,000 \$10,000 \$10,000 \$3,500 \$3,500 \$3,500 \$3,500 \$3,500 \$3,500	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$6,000 \$12,500 \$6,000 \$10,500 \$10,500 \$10,500 \$10,000 \$12,000 \$11,000 \$11,000 \$11,000 \$11,000 \$11,000 \$11,000	=	\$8,5 \$1,4 \$2,0 \$3,5 \$6,0 \$12,5 \$3,0 \$6,0 \$25,5 \$12,0 \$10,0 \$3,0 \$3,0 \$18,0 \$15,0 \$15,0
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOI INTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES FLOOR DRAINS PIPING, FITTINGS, INSULATION, VALVES, ETC DEMO / SAW CUTTING / TRENCHING DETENTION AREA MOP SERVICE BASIN SHOWER PLUMBING FIXTURES FOR DETENTION CELLS	14 1 1 2 5 2 3 0 3 3 1 6 1 1	EA E	\$100 \$2,000 \$3,500 \$2,500 \$1,500 \$2,000 \$2,500 \$2,000 \$2,000 \$10,000 \$3,500 \$3,500 \$3,500 \$3,500 \$3,500 \$3,500	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$10,500 \$6,000 \$10,500 \$6,000 \$12,500 \$10,000 \$12,000 \$10,000 \$11,000 \$11,000 \$11,000 \$11,000 \$11,000 \$11,000	=	
DIVISION TWENTY-ONE - FIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING NEW DOMESTIC WATER ENTRY CLEAN EXISTING FIXTURES TO REMAIN FIXTURE) MOP SERVICE BASIN DRINKING FOINTAIN LAVATORY WATER CLOSET SINK URINAL SHOWER ELECTRIC POINT OF USE WATER HEATER GAS WATER HEATER AND ACCESSORIES FLOOR DRAINS PIPING, FITTINGS, INSULATION, VALVES, ETC DEMO / SAW CUTTING / TRENCHING DETENTION AREA MOP SERVICE BASIN SHOWER PLUMBING FIXTURES FOR DETENTION CELLS FLOOR DRAINS	14 1 1 2 5 2 3 0 3 1 6 1 1	EA E	\$100 \$2,000 \$3,500 \$2,500 \$1,500 \$2,000 \$2,000 \$2,000 \$2,000 \$10,000 \$10,000 \$3,500 \$3,500 \$3,500 \$3,500 \$3,500 \$3,500	DIVISION TOTAL \$8,500 \$1,400 \$2,000 \$3,500 \$6,000 \$12,500 \$6,000 \$10,500 \$10,500 \$10,500 \$10,000 \$12,000 \$11,000 \$11,000 \$11,000 \$11,000 \$11,000 \$11,000		\$8,5 \$1,4 \$2,2 \$3,5 \$6,0 \$12,6 \$3,0 \$6,0 \$25,5 \$12,1 \$51,0 \$10,0 \$3,0 \$18,0 \$15,0

IDIVISION TWENTY-THREE - MECHANICAL	1	1	1	1	
DEMOLITION (MISC DUCTWORK, DIFFUSERS)	1 1 I	LS	\$10,000	\$10,000	
ROOF TOP UNIT (25 TONS), NEW CURB	Lil	EA		\$83,000	
	1 ' 11		\$83,000		
SHEETMETAL DUCTWORK (OFFICE SPACES)	2,500	LBS	\$12	\$30,000	
SHEETMETAL DUCTWORK TESTING (OFFICE SPACE)	1	LS	\$500	\$500	1 1
INSULATION	3,000	SF	\$8	\$22,500	
MISC DUCTWORK MODIFICATION	1 1	LS	\$6,000	\$6,000	1
DUCTWORK CLEANING	600	LF	\$11	\$6,600)
					1 1 ,
FD AND FSD PENETRATING NEW RATED WALL	85	EA	\$1,000	\$85,000	
VAV BOX FOR EOC	1 1	EA	\$1,000	\$1,000	1 1
VAV BOX ATC	1 1	EA	\$2,500	\$2,500	
EXISTING BOX ATC	4	EA	\$2,500	\$10,000	
NEW DIFFUSERS	65	EA	\$350	\$22,750	
EXISTING DIFFUSER AND GRILLES CLEANING	1 1	LS	\$6,000	\$6,000	1 1 `
00X(02D) 545 547	1 1				
SPLIT SYSTEMS	3	LS	\$11,500	\$34,500	
EXHAUST FAN REUSE AND DUCTWORK REWORK (DISPATCH)	1	LS	\$4,500	\$4,500	
EXHAUST FAN (EVIDENCE STORAGE)	1	LS	\$9,500	\$9,500	
EXHAUST SHEETMETAL REWORK TOILET/ SHOWER AREA	1 1	LS	\$4,000	\$4,000	
EXHAUST FAN AND DUCTWORK (NEW TOILET SPACE WEST)	lil	LS	\$6,400	\$6,400	
ELECTRIC HEATERS	5	EA	\$960	\$4,800	
	1 1				
RELOCATE IT ROOM DUCTLESS SPLIT	1 1 1	LS	\$3,000	\$3,000	
TESTING AND BALANCING	1 1	LS	\$8,600	\$8,600	
EXISTING NIAGARA UPGRADE (SOFTWARE, SUPERVISORY PC)	1	LS	\$10,000	\$10,000	
DETENTION AREA				111112111111	
SALLYPORT HEATING AND VENTILATION		LS	\$10.750	\$10,750	
	1	LS	41		
CELL DEDICATED OUTDOOR AIR SYSTEM	2 1		\$153,600	\$153,600	\$
DETENTION CELL SMOKE CONTROL SYSTEM	1.	LS	\$33,600	\$33,600	
				1	
				DIVISION TOTAL	= \$:
DIVISION TWENTY-SIX - ELECTRICAL					
300KW, 480/277V, 3ph, 4w DIESEL POWERED GENERATOR WITH LEVEL 1	1	11			l J
ENCLOSURE, 72 HOUR BASE TANK, 600A BYPASS/ISOLATION TRANSFER SWITCH	1 1				ł U
			6475 000	6475 000	
AND 5 YR WARRANTY	3 1	EA	\$175,000	\$175,000	\$
ELECTRICAL DEMOLITION (POWER/DATA/LIGHTING)	1	LS	\$20,000	\$20,000	
NEW LED LIGHTING IN DISPATCH, EOC AND LOBBY @\$8/SQ FT	1	LS	\$12,000	\$12,000	
40KVA UPS AND BATTERIES FOR DISPATCH EMERGENCY BACKUP FOR					1
COMMUNICATIONS EQUIPMENT	1 1	EA	\$70,000	\$70,000	
	1 ; 1	EA			1 '
NEW 100A PANEL FOR IT CIRCUITS FOR NEW COMMUNICATION EQUIPMENT	1 ' 1	EA	\$2,000	\$2,000	1 1
BRANCH POWER CIRCUITS FOR NEW I.T. COMMUNICATIONS EQUIPMENT	l I	1			
\$600/CIRCUIT X 42	1	LS	\$25,000	\$25,000	
NEW 100A, 208/120V PANEL W/24 CIRCUITS	1 1	EA	\$16,000	\$16,000	
RELOCATION OF EXISTING TRANSFORMERS AND PANEL TO MEZZANINE	4	LS	\$4,000	\$4,000	
	1 2	LS			
SURFACE FLOOR RACEWAY FOR EOC POWER AND DATA	1 1		\$3,000	\$3,000	
NEW EXTERIOR LED EMERGENCY LIGHTING	1	LS	\$2,000	\$2,000	
FIRE ALARM SYSTEM UPGRADES	1	LS	\$20,000	\$20,000	;
ACCESS CONTROL/SURVEILLANCE SYSTEM	1	LS	\$110,000	\$110,000	\$
POWER FOR HVAC EQUIPMENT	1	LS	\$20,000	\$20,000	
	\$				
NEW PHONE/DATA WIRING	1 1	LS	\$60,000	\$60,000	
BRANCH POWER AND LIGHTING CIRCUITS \$600/CIRCUIT X 42	1	LS	\$25,000	\$25,000	
REMOVAL AND RELOCATION OF EXISTING 2X4 TROFFERS	1 1	LS	\$20,000	\$20,000	
REWORK LIGHTING SWITCHING	t l	LS	\$5,000	\$5,000	
DETENTION AREA					
NEW LIGHTING IN THE DETENTION/SALLY PORT AREA	1 1	LS	\$25,000	\$25,000	
M)					'
POWER/DATA FOR DETENTION AREA	'	LS	\$2,500	\$2,500	
				DIVISION TOTAL	= \$6
DIVISION THIRTY-ONE - EARTHWORK	000	15	60.00	60 100	
SEDIMENTATION CONTROL, FENCE & HAY BALES	800	LF	\$8.00	\$6,400	
INLET PROTECTION	11	EA	\$120.00	\$1,320	
	1 1	LS	\$2,500		
ICONSTRUCTION ENTRANCE			4-1000		1 1
CONSTRUCTION ENTRANCE	1 1	EV I	60 EUU	60 EUV	1 11
CONSTRUCTION ENTRANCE EROSION AND SEDIMENTATION REPAIRS	i	EA	\$2,500	\$2,500	

+ 10,000 = 20,000

32 16 13.13	DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS CONCRETE CURB	200	LF	\$25.00	\$5,000		\$5,000
	CONCRETE SIDEWALKS	1,500	SF	\$10.00	\$15,000		\$15,000
	CONCRETE RAMP	1 1	EΑ	\$2,500.00	\$2,500		\$2,500
	RAMP HANDRAILS	40	LF	\$60.00	\$2,400		\$2,400
1 4	ADDITIONAL PROCESSED AGGREGATE	60	CY	\$55.00	\$3,300		\$3,300
1 1	RESHAPING OF PAVEMENT AREAS	555	SY	\$3.00	\$1,665		\$1,665
P	BITUMINOUS CONCRETE PAVEMENT BINDER COURSE (1.5")	48	TON	\$110.00	\$5,280		\$5,280
1 3	BITUMINOUS CONCRETE PAVEMENT FINISH COURSE (1.5')	48	TON	\$110.00	\$5,280		\$5,280
1 4	BITUMINOUS CONCRETE CURBING	50	LF	\$8.00	\$400		\$400
32 31 13.20	FENCING 8' CHAINLINK (IMPOUND AREA)	82	LF	\$55.00	\$4,510		\$4,510
32 31 13.20	SLIDE GATE (MANUAL)	1	EA	\$500.00	\$500		\$500
32 91 13.13	TOPSOIL & SEADING by lown	500	SF	\$0.00	\$0		\$0
	LIGHT POLE & FOOTING	2	EA	\$4,500.00	\$9,000		\$9,000
	EXTERIOR LIGHTING FIXTURES (INCLUDES BUILDING MOUNTED)	9	EA	\$1,000.00	\$9,000		\$9,000
1 13	ELECTRIC WIRING FOR SITE LIGHTING	9	EA	\$300.00	\$2,700		\$2,700
	WATER LATERAL (BY OTHERS)	475	LF	\$75.00	\$35,625		- 1
	WHEEL STOP REMOVE AND PLACE (BY DPW)	1	LS	\$500.00	\$500		- 1
	PAVMENT MARKINGS (BY DPW)	l i	LS	\$5,000.00	\$5,000		- 1
	PLANTINGS (BY DPW)	i	LS	\$15,000.00	\$15,000		
	- 101 11			1	DIVISION TOTA	(E	\$66,535
	DIVISION THIRTY-THREE - UTILITIES			2000 10			
	CATCH BASIN REPAIR (BY DPW)	9	EA	\$200,00	\$1,800		\$1,800
					DIVISION TOTA	=	\$1,800
				SUBTOTAL =		.,	\$2,419,603
				COST INDEX =		1.076	\$2,603,493
	SILVER/PETRUCELLI + ASSOCIATES			ESCALATION =		1.00	\$2,603,493
1	Architects / Englineers/ Interfor Designors			DESIGN CONTINGE	NCY	0.00%	\$0
	3190 Whitney Avenue, Hamden, CT 06518			GEN. CONDITIONS		12.00%	\$312,419
	Tel: 203 230 9007 Fax: 203 230 8247	\$/SQFT		OH&P		INCLUDED	\$0
1 1	www.may parinent.com	\$171		OWNERS CONTING	SENCY	0.00%	\$0
		4111	1	CONSTRUCTION TO			\$2,915,912
*	E #			123112111211111111111111111111111111111			

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Town of East Lyme :
East Lyme Public Safety Building 277 West Main Street
Niantic, Connecticut 06357

Date: Job No.: Project Size: 2/4/2020 19.087

2,269 sf

TEMPORARY PROTECTION SITE MOBILIZATION & BONDING DIVISION TWO FERSING CONDITIONS REMOVE SLAB ON GRADE (DETENTION) DIVISION DIVISION TWO FERSING CONDITIONS REMOVE SLAB ON GRADE (DETENTION) DIVISION DIVISION THREE CONCRETE (* 515.00 \$ 55.00 \$ 55.00 DIVISION THREE CONCRETE (* 518.00 NG PADE (DETENTION)) \$ 50.00		
CLEANING UP FRAIL) TEMPORARY PROTECTION SITE MOBILIZATION & BONDING OVISION TWO JENSTING CONDITIONS REMOVE SIAR ON GRADE (DETENTION) DIMPSTER NO YARD (DETENTION	ALLOWANCE	TOTA
TEMPOGRAFY PROTECTION 2,269 SF \$1,20 \$8 \$2,00 \$8 \$1,00 \$1 \$1 \$1 \$1 \$1 \$1 \$1	(25	
STE MOBILIZATION & BONDING	175	\$1
DIVISION TWO - EXISTING CONDITIONS 1,500 SF	950	\$2 \$4
DIVISION TWO E-XESTING CONDITIONS 1,500 SF S15.00 S2 EA S850 S1	000	94
REMOVE SIAB ON GRADE (DETENTION) 1,500 SF \$850 \$15.00 DUMPSTER 40 YARO (DETENTION) 2 EA \$850 \$1	OTAL =	\$8
DUMPSTER 40 YARD (DETENTION) 2 EA \$850 ST	-00	000
DIVISION THREE CONCRETE (4" SLAB ON GRADE)(DETENTION) 1,500 SF \$3.30 S. 40 S. 50		\$22 \$1
30 9.5.40 CAST IN PLACE CONGRETE (4" SLAB ON GRADE)(DETENTION) 1,500 SF \$3.20 S. 43 05.340 CAST IN PLACE CONGRETE (2" ALZ STRIP FOOTING)(DETENTION) 1,500 SF \$3.25 S. 43 05.340 CAST IN PLACE CONGRETE (2" ALZ STRIP FOOTING)(DETENTION) 1,500 SF \$3.25 S. 43 05.340 CAST IN PLACE CONGRETE (2" ALZ STRIP FOOTING)(DETENTION) 1,500 SF \$3.25 S. 43 05.340 CAST IN PLACE CONGRETE (2" ALZ STRIP FOOTING)(DETENTION) 1,502 SF \$1.05 SZ 0.30 S. 44 05.30 MASCRIFY GROUITING(DETENTION) 1,502 SF \$1.05 SZ 0.30	100	φί
33 05 5.40 CAST IN FLACE CONCRETE (4* SLAB ON GRADE)(DETENTION)	OTAL =	\$24
33 05.340 (CAST IN PLACE CONCRETE (2A12 STRIP FOOTING)(DETENTION) 33 05.340 (CAST IN PLACE CONCRETE (2 1/2* FLOOR FILL)(DETENTION) 43 05.340 (CAST INPLACE CONCRETE (2 1/2* FLOOR FILL)(DETENTION) 44 05 16.30 (MASORINY GROUTING)(DETENTION) 45 16.30 (MASORINY GROUTING)(DETENTION) 46 15.30 (MASORINY GROUTING)(DETENTION) 47 21 10.16 (CONCRETE BLOCK (DETENTION) 47 21 10.16 (CONCRETE BLOCK (DETENTION) 48 22 10.16 (CONCRETE BLOCK (DETENTION) 49 22 10.16 (CONCRETE BLOCK (DETENTION) 40 21 10.10 (CONCRETE BLOCK (DETENTION) 40 22 10.16 (CONCRETE BLOCK (DETENTION) 40 21 10.20 (CONCRETE BLOCK (DETENTION) 41 LS \$10,000.00 (STACT LINE ALL BLOCK (DETENTION) 41 LS \$10,000.00 (STACT LINE ALL BLOCK (DETENTION) 42 21 0.16 (CONCRETE BLOCK (DETENTION) 43 10 10.20 (CONCRETE BLOCK (DETENTION) 44 10 10 10 10 10 10 10 10 10 10 10 10 10	oro l	
33 05 3.40 CAST INPLACE CONCRETE (2 1/2" FLOOR FILL)(DETENTION)		\$4 \$4
DIVISION FOUR - MASONRY		\$4
DIVISION FOUR - MASONRY	,,,,	Ψ٩
1,932 SF S.5.60 31 32 32 32 33 33 33 33	OTAL =	\$13
M 22 10.14 CONCRETE BLOCK (DETENTION)	207	640
Marging Structural Street (ROOP PENETRATION) 1		\$10 \$20
DIVISION FIVE: METALS DIVISION FIVE: METALS STOUCH STRUCTURES		\$6
DIVISION FIVE METALS 1	,007	90
\$14.00.00 (STRUCTURAL STEEL (ROOP PENETRATION & MISC.) \$1 13.60 15.00 5.00	TAL=	\$37
S3 11 3.50 FLOOR DECKING (DETENTION) 1,500 SF \$8.20 \$8.54 (23.40 FLOOR FRAMING SUISTS (DETENTION) 1,500 SF \$4.02 \$8.57 (23.25 \$8.25	200	\$10
15-42 13-40 FLOOR FRAMING JOISTS (DETENTION) 1,500 SF S4,25 S4,2		\$10
REBAR (DETENTION WALL'S AND SLAP) 57 37 23.50 METAL RAILINGS (EQUIPMENT MEZ.)(DETENTION) DIVISION SIX WOOD, PLASTICS & COMPOSITES DIVISION SIX WOOD, PLASTICS & COMPOSITES DIVISION SIX WOOD, PLASTICS & COMPOSITES 06 20 23 INTERIOR FINISH CARPENTRY (BASE CABINETS)(DETENTION) 07 21 13.20 MALL INSULATION(PLASTIC LAMINATE COUNTER & SHELVING)(DET) DIVISION SEVEN. THERMAL & MOISTURE PROTECTION. 07 21 13.20 WALL INSULATION(PLASTIC LAMINATE COUNTER & SHELVING)(DET) DIVISION SEVEN. THERMAL & MOISTURE PROTECTION. 07 21 13.20 JOINT SEALANTS(DETENTION) EIRE SAFING(DETENTION) DIVISION EIGHT. OPENINGS. DIVISION EIGHT. OPENINGS. 18 12 13.13 STANDARD HOLLOW METAL DOOR FRAME (SINGLE)(DETENTION) 18 12 13.13 STANDARD HOLLOW METAL DOOR FRAME (DOUBLE)(DETENTION) SECURE HOLLOW METAL FRAME (SINGLE)(DETENTION) 10 SECURE HOLLOW METAL DOOR FRAME (DOUBLE)(DETENTION) 11 EA \$375.00 SECURE HOLLOW METAL FRAME (SINGLE)(DETENTION) 12 EA \$600.00 \$3.00 SECURE HOLLOW METAL DOOR FRAME (DOUBLE)(DETENTION) 13 EA \$1.20.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 14 EA \$1,200.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 15 EA \$600.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 16 EA \$300.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 17 EA \$3,500.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 18 EA \$3,000.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 19 EA \$3,500.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 10 EA \$3,500.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 11 EA \$3,000.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 12 EA \$3,000.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 13 EA \$3,000.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 14 EA \$3,500.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 15 EA \$5.00.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 16 EA \$5.00.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 17 EA \$5.00.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 18 EA \$5.00.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 19 EA \$5.00.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 10 EA \$5.00.00 \$3.00 SECURE DOORS (SINGLE)(DETENTION) 11 EA \$5.00.00 \$3.00 SECUR	375	\$6
15.73 23.50 METAL RAILINGS (EQUIPMENT MEZ./DETENTION) 1 EA \$60.00 \$3.50		\$11
SHIPS LADDER TO EQUIP. MEZZ (DETENTION)	620	\$1
DIVISION SIX: WOOD, PLASTICS & COMPOSITES 06 20 23 INTERIOR FINISH CARPENTRY (BASE CABINETS)(DETENTION) 10	100	\$6
DIVISION SIX	NTAL	\$45
08 20 23 INTERIOR FINISH CARPENTRY (BASE CABINETS)(DETENTION) 10	JINL -	940
DIVISION DIVISION SEVEN-THERMAL & MOISTURE PROTECTION 72 1 1 3.20	500	\$2
DIVISION SEVEN-THERMAL & MOISTURE PROTECTION	000	\$2
DIVISION SEVEN-THERMAL & MOISTURE PROTECTION	DTAL =	84
DIVISION EIGHT OPENINGS		
FIRE SAFING(DETENTION) DIVISION EIGHT OPENINGS	950	
DIVISION EIGHT OPENINGS	563	
12 13,13 STANDARD HOLLOW METAL DOOR FRAME (SINGLE)(DETENTION) 5 EA \$300,00 \$30 \$	\$3,500.00	\$3
18 12 13.13 STANDARD HOLLOW METAL DOOR FRAME (SINGLE)(DETENTION) 5	OTAL =	S
18 12 13.13 STANDARD HOLLOW METAL DOOR FRAME (DOUBLE)(DETENTION) 1		
SECURE HOLLOW METAL FRAME (SINGLE)(DETENTION) 6	500	\$1
18 13 13 13 STANDARD HM DOOR (SINGLE)(DETENTION) 5	375	
1		\$3 \$3
SECURE DOORS (SINGLE)(DETENTION) 6	200	\$1
10 10 10 10 10 10 10 10	100	\$
OVERHEAD DOOR ÓPERATOR(DÉTENTION) CELL SECURE DOORS 3 EA \$8,000.00 \$26 83 113.10 ACCESS DOOR (STAINLESS STEEL 3x4 1 EA \$850.00 83 113.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$850.00 83 113.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450.00 83 113.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450.00 83 113.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450.00 84 19 19.10 ALUMINUM LOUVERS (DETENTION) 2 EA \$425.00 89 22 13.13 17/2" RESILIENT CHANNEL @ 12" O.C. (DETENTION) 1,500 SF \$4.50 \$4.50 GWB RATED CEILING (2 LAYERS 5/8 TYPE X)(DETENTION) 1,500 SF \$4.50 \$4.50 GWB COLUMN AND BEAM RATING (2 HR)(DETENTION) 1,150 SF \$8.25 \$4.50 95 12 32.00 SUSPENDED ACT CEILINGS - SECURED (DETENTION) 482 SF \$7.50 \$4.50 96 51 32.10 RESILIENT BASE AND ACCESSORIES (RUBBER)(DETENTION) 488 SF \$16.50 \$4.50 96 67 23.23 EPOXY FLOORING (DETENTION AND SALLY PORT) 1,158 SF \$20.00 \$22 99 12 3.39 INTERIOR PAINTING (DOOR)(DETENTION) 15 EA \$250.00 \$32 15 12 32 INTERIOR PAINTING (DOOR)(DETENTION) 15 EA \$250.00 \$32 15 12 32 INTERIOR PAINTING (DOOR)(DETENTION) 15 EA \$250.00 \$32 15 12 32 INTERIOR PAINTING (DOOR)(DETENTION) 15 EA \$250.00 \$32 16 12 32 32 INTERIOR PAINTING (DOOR)(DETENTION) 15 EA \$250.00 \$32 17 12 12 12 12 12 12 12 12 12 12 12 12 12		\$10
CELL SECURE DOORS 8 31 13.10 ACCESS DOOR (STAINLESS STEEL 3x4 1 EA \$86,000 B 31 13.10 ACCESS DOOR (STAINLESS STEEL 3x4 1 EA \$450,00 B 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450,00 B 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450,00 B 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450,00 B 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450,00 B 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450,00 B 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450,00 B 31 13.10 B SEILIENT CHANNEL (20 12" O.C. (DETENTION) B 31 1,150 B 31 13.10 B SEILIENT CHANNEL (20 12" O.C. (DETENTION) B 31 1,150 B 31 13.10 B SEILIENT CHANNEL (20 14" DETENTION) B 31 1,150 B 31 13.10 B SEILIENT CEILINGS (DETENTION) B 31 1,150 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.25 B 32 13.30 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.25 B 32 13.30 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 1,158 B 31 13.10 B SEILIENT DASE AND ACCESSORIES (RUBBER)(DETENTION) B 31 13.10	500	\$3
8 31 13.10 ACCESS DOOR (STAINLESS STEEL 3x4 1 EA \$850.00 8 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450.00 8 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450.00 8 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450.00 8 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450.00 8 31 13.10 ACCESS DOOR (STAINLESS STEEL 1.5x4 1 EA \$450.00 8 9 22 13.13 16.20 EA \$425.00 8 9 21 23.20 SUSPENDED ACT CEILINGS (STAINLESS ECURED (DETENTION) 1,150 SF \$4.50		\$24
9 91 19.10 ALUMINUM LOUVERS (DETENTION) 2	350	
DIVISION NINE FINISHES 9 22 13,13 1/2" RESILIENT CHANNEL @ 12" O.C. (DETENTION) 1,500 SF \$2.85 \$4.50	150	
9 22 13.13 1/2' RESILIENT CHANNEL @ 12' O.C. (DETENTION) GWB RATED CEILING (2 LAYERS 5/8 TYPE X)(DETENTION) GWB COLUMN AND BEAM RATING (2 HR)(DETENTION) 9 51 23.20 9 51 23.20 9 51 23.20 WETAL PANEL SUSPENDED ACT CEILINGS (DETENTION) 9 65 123.10 METAL PANEL SUSPENDED CEILINGS (DETENTION) 9 65 13.10 RESILIENT BASE AND ACCESSORIES (RUBBER)(DETENTION) 9 67 23.23 EPOXY FLOORING (DETENTION AND SALLY PORT) 9 91 23.39 INTERIOR PAINTING (DOOR)(DETENTION) 15 EA \$2.85 \$4.50 \$5 \$2.85 \$5 \$2.85 \$5 \$2.85 \$5 \$6 \$7.50 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$	350	
9 22 13.13 1/2" RESILIENT CHANNEL @ 12" O.C. (DETENTION)	= JATC	\$5
GWB RATED CEILING (2 LAYERS 5/8 TYPE X)(DETENTION) 1,500 SF \$4.50 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$	276	
GWB COLUMN AND BEAM RATING (2 HR)(DÉTENTION)	275 750	\$- \$1
9 51 23.20 SUSPENDED ACT CEILINGS - SECURED (DETENTION) 482 SF \$7.50 \$3.00 METAL PANEL SUSPENDED CEILINGS (DETENTION) 488 SF \$16.60 \$4.00 65 13.10 RESILIENT BASE AND ACCESSORIES (RUBBER)(DETENTION) 80 LF \$3.25 99 67 23.23 EPOXY FLOORING (DETENTION AND SALLY PORT) 1,158 SF \$20.00 \$23.00 METAL PRINTING (DOOR)(DETENTION) 15 EA \$250.00 \$3.00 METAL PORT) 1,158 SF \$20.00 \$3.00 METAL PORT) 1,158 SF \$3.00 \$3.00 METAL PORT) 1,158 SF \$3.00 \$3.00 METAL PORT) 1,158 SF \$3.00 \$3.00 METAL PORT PAINTING (DOOR)(DETENTION) 1,158 SF \$3.00 \$3.00 METAL PORT PAINTING (DOOR)(DETENTION) 1,150 SF \$3.00 METAL PORT PAINTING (DOOR)(DETENTION) 1,150 SF \$3.00 METAL PORT PAINTING (DOOR)(DETENTION) 1,150 SF \$3.00 METAL PANEL	188	\$
9 51 23.30 METAL PANEL SUSPENDED CEILINGS (DETENTION) 488 SF \$16.50 \$6 \$13.10 RESILIENT BASE AND ACCESSORIES (RUBBER)(DETENTION) 80 LF \$3.25 \$19.96 23.23 EPOXY FLOORING (DETENTION AND SALLY PORT) 1,158 SF \$20.00 \$23 \$19.91 23.39 INTERIOR PAINTING (DOOR)(DETENTION) 15 EA \$250.00 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$30 \$	315	\$
9 65 13.10 RESILIENT BASE AND ACCESSORIES (RUBBER)(DETENTION) 80 LF \$3.25 96 7 23.23 EPOXY FLOORING (DETENTION AND SALLY PORT) 1,158 SF \$20.00 \$23 99 1 23.39 INTERIOR PAINTING (DOOR)(DETENTION) 15 EA \$250.00 \$3 \$3 \$3 \$3 \$3 \$3 \$3	052	\$6
99 67 23.23 EPOXY FLOORING (DETENTION AND SALLY PORT) 1,158 SF \$20.00 \$23.09 91 23.39 INTERIOR PAINTING (DOOR)(DETENTION) 15 EA \$250.00 \$3	260	ν.
9 91 23.39 INTERIOR PAINTING (DOOR)(DETENTION) 15 EA \$250.00 \$:	160	\$23
	750	\$
991 23.39 INTERIOR PAINTING (DOOR TRIM)(DETENTION) 15 EA \$200.00 \$	000	\$
991 23.74 INTERIOR PAINTING (PAINTED CMU WALLS)(DÉTENTION) 3,828 SF \$6.75 \$28		\$25

40 04 40 40	DIVISION TEN - SPECIALTIES						
	METAL LOCKERS (15X15 FULL HEIGHT)(DETENTION)	4 .	EA	\$400.00	\$1,600		\$1,600
	PISTOL LOCKER (3 DOOR)(DETENTION)	2	EA	\$750.00	\$1,500		\$1,500
	BOOKING WINDOW	1	EA	\$3,000.00	\$3,000		\$3,000
	DETENTION BUNK & MATTRESS	3	EA	\$950.00	\$2,850		\$2,850
	DETENTION BOOKING BENCH	- 3	EA	\$1,200.00	\$1,200		\$1,200
	DETENTION INTERVIEW TABLE	- 1	EA	\$1,100.00	\$1,100		\$1,100
	DETENTION INTERVIEW STOOL	1	EA	\$250.00	\$250		\$250
	DETENTION SHOWER ACCESSORIES	1	EA	\$450.00	\$450		\$450
	DETENTION GRABBARS	1	EΑ	\$100.00	\$100		\$100
	BULK EVIDENCE STORAGE CATE w/ 6' DOOR (10'-6" TALL w/ CEILING)	1	LS	\$6,500.00	\$6,500	5	\$6,500
ļ					DIVISION TOTAL		\$18,550
	PHILODOUGHERON PORTUGUENT			1	DIVISION TOTAL	-	\$ 10,000
	DIVISION ELEVEN - EQUIPMENT						
-		l	l		DIVISION TOTAL	=	\$0
	DIVISION TWELVE - FURNISHINGS						
ſ							
					DIVISION TOTAL	=	\$0
	DIVISION FOURTEEN - CONVEYING EQUIPMENT						
1							
					DIVISION TOTAL	.=	\$0
	DIVISION TWENTY-ONE FIRE PROTECTION						
1							
					DIVISION TOTAL	_=	\$0
	DIVISION TWENTY-TWO - PLUMBING						
	MOP SERVICE BASIN	1	EA	\$3,500	\$3,500		\$3,500
	SHOWER	1	EA	\$3,000	\$3,000		\$3,000
	PLUMBING FIXTURES FOR DETENTION CELLS	3	EA	\$6,000	\$18,000	1	\$18,000
- 1	FLOOR DRAINS	5	EA	\$3,000	\$15,000		\$15,000
1	PIPING, FITTINGS, INSULATION, VALVES, ETC	1	LS	\$25,000	\$25,000		\$25,000
Į.							441.
					DIVISION TOTAL	.=	\$64,500
	DIVISION TWENTY-THREE - MECHANICAL	1.2		440.750	440.750		040.750
	SALLYPORT HEATING AND VENTILATION		LS	\$10,750	\$10,750	1	\$10,750
	DETENTION CELL HVAC	1	LS	\$153,600	\$153,600	1 3	\$153,600
F	DETENTION CELL SMOKE CONTROL SYSTEM	10	LS	\$33,600	\$33,600	l ïl	\$33,600
						1	4 14 4 4 4 4
					DIVIDION TOTAL	-	
	DINOMAL THEORY OF PLEATINGS				DIVISION TOTAL	=	\$197,950
	DIVISION TWENTY-SIX-ELECTRICAL		10	605.000		=	
[7	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA	1	LS	\$25,000	\$25,000	=	\$25,000
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWER/DATA FOR DETENTION AREA	1	LS	\$2,500	\$25,000 \$2,500	=	\$25,000 \$2,500
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA	255			\$25,000 \$2,500	=	\$25,000
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWER/DATA FOR DETENTION AREA	1	LS	\$2,500	\$25,000 \$2,500 \$40,000		\$25,000 \$2,500 \$40,000
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM	1	LS	\$2,500	\$25,000 \$2,500		\$25,000 \$2,500
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWER/DATA FOR DETENTION AREA	1	LS	\$2,500	\$25,000 \$2,500 \$40,000		\$25,000 \$2,500 \$40,000
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM	1	LS	\$2,500	\$25,000 \$2,500 \$40,000		\$25,000 \$2,500 \$40,000
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM	1	LS	\$2,500	\$25,000 \$2,500 \$40,000 DIVISION TOTA	_=	\$25,000 \$2,500 \$40,000 \$67,500
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE EARTHWORK	1	LS	\$2,500	\$25,000 \$2,500 \$40,000	_=	\$25,000 \$2,500 \$40,000
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM	1	LS	\$2,500	\$25,000 \$2,500 \$40,000 DIVISION TOTA	_=	\$25,000 \$2,500 \$40,000 \$67,500
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE EARTHWORK	1	LS	\$2,500	\$25,000 \$2,500 \$40,000 DIVISION TOTA	_=	\$25,000 \$2,500 \$40,000 \$67,500
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE EARTHWORK	1	LS	\$2,500	\$25,000 \$2,500 \$40,000 DIVISION TOTAL	_=	\$25,000 \$2,500 \$40,000 \$67,500
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWER/DATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE - EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS	1	LS	\$2,500	\$25,000 \$2,500 \$40,000 DIVISION TOTA	_=	\$25,000 \$2,500 \$40,000 \$67,500
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE EARTHWORK	1	LS	\$2,500	\$25,000 \$2,500 \$40,000 DIVISION TOTAL	_=	\$25,000 \$2,500 \$40,000 \$67,500
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWER/DATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE - EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS	1	LS	\$2,500	\$25,000 \$2,500 \$40,000 DIVISION TOTAL	_=	\$25,000 \$2,500 \$40,000 \$67,500
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWER/DATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE - EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS	1	LS	\$2,500	\$25,000 \$2,500 \$40,000 DIVISION TOTAL	_ = _ = _ = _ = _ = _ = _ = _ = _ = _ =	\$25,000 \$2,500 \$40,000 \$67,500 \$0
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWER/DATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE - EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS	1	LS	\$2,500 \$40,000	\$25,000 \$2,500 \$40,000 DIVISION TOTAL	_ = _ = _ = _ = _ = _ = _ = _ = _ = _ =	\$25,000 \$2,500 \$40,000 \$67,500 \$0
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWER/DATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE - EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS	1	LS	\$2,500 \$40,000 SUBTOTAL =	\$25,000 \$2,500 \$40,000 DIVISION TOTAL	_=	\$25,000 \$2,500 \$40,000 \$67,500 \$0 \$0 \$0 \$630,642
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE -EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS DIVISION THIRTY-THREE - UTILITIES	1	LS	\$2,500 \$40,000 SUBTOTAL = COST INDEX =	\$25,000 \$2,500 \$40,000 DIVISION TOTAL	_ =	\$25,000 \$2,500 \$40,000 \$67,500 \$0 \$0 \$630,642 \$678,674
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWER/DATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE - EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS	1	LS	\$2,500 \$40,000 SUBTOTAL =	\$25,000 \$2,500 \$40,000 DIVISION TOTAL	_=	\$25,000 \$2,500 \$40,000 \$67,500 \$0 \$0 \$0 \$630,642
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWER/DATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE EARTHWORK DIVISION THIRTY-TWO EXTERIOR IMPROVEMENTS DIVISION THIRTY-THREE UTILITIES SILVER/PETRUCELLI + ASSOCIATES Architects / Fingineoss/ Interior Dissigners	1	LS	\$2,500 \$40,000 SUBTOTAL = COST INDEX = ESCALATION =	\$25,000 \$2,500 \$40,000 DIVISION TOTAL DIVISION TOTAL	L = 1.076 1.00	\$25,000 \$2,500 \$40,000 \$67,500 \$0 \$0 \$530,642 \$678,571
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS DIVISION THIRTY-THREE - UTILITIES SILVER/PETRUCELLI + ASSOCIATES An Allera / Fingline of Interfor Dissigners 3190 Whitney Avenue, Hamden, CT 06518	1	LS	\$2,500 \$40,000 SUBTOTAL = COST INDEX = ESCALATION = DESIGN CONTING	\$25,000 \$2,500 \$40,000 DIVISION TOTAL DIVISION TOTAL	L= 1.076 1.00 0.00%	\$25,000 \$2,500 \$40,000 \$67,500 \$0 \$0 \$630,642 \$678,671 \$0
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE -EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS DIVISION THIRTY-THREE - UTILITIES SILVER/PET RUC EL L.I + ASSOCIATES Antilocat / Einghicox / Interfor Dustignors 3190 Whitesy Avenue, Handen, CT 06518 Tel: 203 230 9007 Fax: 203 230 8247	1 1	LS	\$2,500 \$40,000 SUBTOTAL = COST INDEX = ESCALATION = DESIGN CONTING GEN. CONDITIONS	\$25,000 \$2,500 \$40,000 DIVISION TOTAL DIVISION TOTAL	L= 1.076 1.00 0.00% 12.00%	\$25,000 \$2,500 \$40,000 \$67,500 \$0 \$0 \$0 \$0 \$630,642 \$678,571 \$0 \$81,428
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS DIVISION THIRTY-THREE - UTILITIES SILVER/PETRUCELLI + ASSOCIATES An Allera / Fingline of Interfor Dissigners 3190 Whitney Avenue, Hamden, CT 06518	1 1 1 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1	LS LS	\$2,500 \$40,000 SUBTOTAL = COST INDEX = ESCALATION = DESIGN CONDITIONS OH&P	\$25,000 \$2,500 \$40,000 DIVISION TOTAL DIVISION TOTAL DIVISION TOTAL	L = 1.076 1.00 0.00% 12.00%	\$25,000 \$2,500 \$40,000 \$67,500 \$0 \$0 \$630,642 \$678,571 \$678,671 \$0 \$81,428 \$0
	NEW LIGHTING IN THE DETENTION/SALLY PORT AREA POWERDATA FOR DETENTION AREA ACCESS CONTROL/SURVEILLANCE SYSTEM DIVISION THIRTY ONE -EARTHWORK DIVISION THIRTY-TWO - EXTERIOR IMPROVEMENTS DIVISION THIRTY-THREE - UTILITIES SILVER/PET RUC EL L.I + ASSOCIATES Antilocat / Einghicox / Interfor Dustignors 3190 Whitesy Avenue, Handen, CT 06518 Tel: 203 230 9007 Fax: 203 230 8247	1 1	LS LS	\$2,500 \$40,000 SUBTOTAL = COST INDEX = ESCALATION = DESIGN CONTING GEN. CONDITIONS	\$25,000 \$2,500 \$40,000 DIVISION TOTAL DIVISION TOTAL DIVISION TOTAL	L = 1.076 1.00 12.00% 1NCLUDED 0.00%	\$25,000 \$2,500 \$40,000 \$67,500 \$0 \$0 \$0 \$630,642 \$678,571 \$678,571 \$678,571 \$678,571 \$678,571

Town of East Lyme

East Lyme Public Safety Building

277 West Main Street
Nlantle, Connectleut 06357

SCHEMATIC DESIGN OPINION OF PROBABLE CONSTRUCTION COST
BId Alternate 1 - Elevator Cab in Existing Holstway 2/4/2020 Date: Job No.: 19.087 Project Size: 90 sf

CTION				MATERIAL & LAB	OR COST		
MBER	WORK CATEGORIES	QTY.	UNIT	UNIT \$	TOTAL	ALLOWANCE	TOTAL
	DIVISION ONE				4750		A~
	CLEANING UP (FINAL) TEMPORARY PROTECTION	1	LS LS	\$750.00 \$1,000.00	\$750 \$1,000		\$7 \$1,0
	ISITE MOBILIZATION & BONDING		LS	\$1,500.00	\$1,500		\$1,5
		25	1	7.,,			
					DIVISION TOTAL	-	\$3,2
	DIVISION TWO - EXISTING CONDITIONS						
					DIVISION TOTAL	=	
	DIVISION THREE-CONCRETE	1			2.0		
	DW HOLDWING WAS A STREET	_			DIVISION TOTAL		
	DIVISION FOUR - MASONRY						
					DIVISION TOTAL	.=	
	DIVISION FIVE - METALS:						
					DIVISION TOTAL	=	
	DIVISION SIX - WOOD, PLASTICS & COMPOSITES						
					DIVISION TOTAL	. = :	
	DIVISION SEVEN - THERMAL & MOISTURE PROTECTION FIRE SAFING	-	ALI.OW			\$1,000.00	\$1,6
	FIRE SAFING		ALLOW			\$1,000.00	Q L ₁
					DIVISION TOTAL	.=	\$1,6
	DIVISION EIGHT - OPENINGS						
					DIVISION TOTAL	=	
	DIVISION NINE FINISHES						
	GWB, METAL STUD, AND PAINTING REPAIR	1	LS	\$2,300.00	\$2,300		\$2,
					DIVISION TOTAL	.=	
10.41	DIVISION TEN - SPECIALTIES			000.00	6040		0
10 14	INTERIOR ROOM SIGNAGE	4	EA	\$60.00	\$240		\$:
					DIVISION TOTAL	.=	S
	DIVISION CLEVEN CQUIPMENT						
			1				
					DIVISION TOTAL	.=	
	DIVISION TWELVE FURNISHINGS						
	THE ASSESSMENT OF THE SECOND CONTRACT OF THE				DIVISION TOTAL	-	
	DIVISION FOURTEEN FCONVEYING EQUIPMENT						
14 21 23.10	ELEVATOR, 2100#, 2 STOP, HYDRAULIC	1	EA	\$90,500.00	\$90,500		\$90,
					DIVISION TOTAL		\$90,
					DIVIDION TOTAL		900,
	DIVISION TWENTY ONE FIRE PROTECTION						
	DIVISION TWENTY: ONE SFIRE PROTECTION						
21	DIVISION TWENTY ONE FIRE PROTECTION				DIVISION TOTAL		
2:	11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				DIVISION TOTAL	.=	
	DIVISION TWENTY ONE SFIRE PROTECTION DIVISION TWENTY-TWO - PLUMBING.				DIVISION TOTAL	=	
2	11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1						
21	DIVISION TWENTY-TWO - PLUMBING.				DIVISION TOTAL		
27	DIVISION TWENTY-TWO PLUMBING DIVISION TWENTY-THREE - MECHANICAL	1	LS	\$9,500	DIVISION TOTAL		\$9.
21	DIVISION TWENTY-TWO - PLUMBING.	1 1	LS EA	\$9,500 \$350			\$9,! \$:

DIVISION TWENTY-SIX - ELECTRICAL NEW 60A ELEVATOR FEED FROM ELECTRICAL ROOM		LS	\$3,000	\$3,000		\$3,000
				DIVISION TOTA	_=	\$3,000
DIVISION TWENTY-SEVEN - COMMUNICATIONS TELEPHONE CONNECTION FOR ELEVATOR	1	LS	\$500	\$500		\$500
		1		DIVISION TOTA	*	\$500
DIVISION THIRTY ONE - EARTHWORK						
				DIVISION TOTA	_	\$0
 DIVISION THIRTY TWO EXTERIOR IMPROVEMENTS	(2) (2) (A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	T -	T .	DIVIDION TO TA		40
				DIVISION TOTA	.=	\$0
DIVISION THIRTY THREE - UTILITIES	學的學問。以下領導					
				DIVISION TOTA	.=	\$0
SILVER/PETRUCELLI + AS Architects / Engineers/ Interface D.			SUBTOTAL = COST INDEX = ESCALATION =		1,076 1.00	\$108,340 \$116,574 \$116,574
3190 Whitney Avenue, Hamden, G Tel: 203-230 9007 Fax; 203-230 www.silverpetricelli.com			SD DESIGN CONT GEN, CONDITIONS		5.00% 12.00%	\$5,829 \$13,989
B WW. SINCE PER BUCCHI. COM	\$/SQ FT \$1,515		OH&P OWNERS CONTIN	GENCY	INCLUDED 0.00%	\$0 \$0
	41,510	7	CONSTRUCTION			\$136,391