BOARD OF SELECTMEN

BRANFORD, CONNECTICUT

JAMES B. COSGROVE First Selectman

RAYMOND E. DUNBAR, JR. ANGELA M. HIGGINS



1019 MAIN STREET POST OFFICE BOX 150 BRANFORD, CT 06405 (203) 488-8394 FAX: 481-5561 www.branford-ct.gov

DATE:

February 16, 2024

TO:

Maryann Amore, RTM Moderator

FROM:

James B. Cosgrove, First Selectman

RE:

RTM Agenda

I respectfully request the RTM consider establishing a harbor management commission pursuant to CGS 22a-113k. Proper stewardship of Branford's navigable waterways is instrumental in order to maintain the economic, environmental and recreational vitality of these valuable natural resources.

Harbor Master Vincenzo Suppa and I look forward to the opportunity to discuss the merits of a harbor management commission.

Please place this item on the next agenda of the RTM for legislative approval. Thank you for your consideration.

- Sec. 22a-113k. Harbor management commissions. (a) Any municipality having within its limits navigable waters as defined in subsection (b) of section 15-3a may establish by ordinance one or more harbor management commissions or may designate any existing board, commission, council, committee or other agency as a harbor management commission. Any harbor management commission established under this section may include one member representing each of the following: The planning commission, the zoning commission, or the combined planning and zoning commission, the conservation commission, shellfish commission and flood control board. The harbor master or deputy harbor master for the municipality shall be a nonvoting exofficio member of any harbor management commission. The ordinance shall designate the area within the territorial limits of the municipality and below the mean high water that shall be within the jurisdiction of a commission and shall set forth the number of members of a commission, their method of selection, terms of office and procedure for filling any vacancy.
- (b) Notwithstanding the provisions of the general statutes or any special act, if an existing municipal waterfront authority, municipal shellfish commission or municipal port authority is designated as a harbor management commission, the municipality may by ordinance increase the membership of such authority, commission or agency and may include one member representing each of the following: The planning commission, the zoning commission, or the combined planning and zoning commission, the conservation commission, shellfish commission and flood control board.
- (c) Any two or more municipalities whose common boundaries lie within navigable waters, as defined in subsection (b) of section 15-3a, may by concurrent ordinances of their legislative bodies establish one or more harbor management commissions. Each such commission shall consist of an equal number of members from each municipality constituted pursuant to subsection (a) of this section. Any municipality that is a member of a commission may, by vote of its legislative body, elect to withdraw from a commission.

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DATE:

February 27, 2024

TO:

Maryann Amore, RTM Moderator

FROM:

James B. Cosgrove, First Selectman

RE:

RTM Agenda

At the Board of Selectmen's Meeting held on February 21, 2024, the Board unanimously approved a Second Amendment to lease between the Town of Branford and the Stony Creek Quarry Workers Celebration (Museum). The Second Amendment extends the term of the lease until 2043 and allows for two successive renewal terms, each for a renewal of ten years. All other terms and conditions remain in full force and effect.

Attached please find copies of the proposed Second Amendment to Lease, Amendment to Lease approved in 2012 (to allow use of the first floor and basement areas) and the original Lease Agreement.

Please place this item on the next agenda of the RTM for legislative approval. Thank you for your consideration.

SECOND AMENDMENT TO LEASE

WITNESSETH

This Second Amendment to Lease ("Second Amendment") is entered into on this __day of _____, 2023 by and between the Town of Branford ("Town") as LANDLORD and the Stony Creek Museum, Inc., formerly the Stony Creek Quarry Workers Celebration, (hereinafter the "Museum") as TENANT.

WHEREAS, on April 4, 2009, the Town and the Museum entered into that certain lease agreement (the "Lease") pursuant to which the entire upstairs portion of the Stony Creek Community Center located at 84 Thimble Islands Road, Branford, Connecticut (the "Building") was leased to the Museum; and

WHEREAS, the Town and the Museum entered into an Amendment to Lease Agreement on September 14, 2010 (the "First Amendment"), pursuant to which the remaining portions of the Building were included in the leased premises, and which First Amendment was approved by the Branford Board of Selectmen on January 18, 2012, the Administrative Services Committee of the Town of Branford RTM on February 13, 2012, and the Branford RTM on March 14, 2012; and

WHEREAS, the Museum has expended significant amounts of money to renovate the leased premises and desires to expend more money to improve the grounds in front of and on the School Street side of the Building; and

WHEREAS, the parties now wish to extend the term of the Lease as previously amended.

NOW, THEREFORE, the Town and the Museum agree as follows:

1. Section 1 of the Lease Agreement is deleted in its entirety and replaced with the following:

"The term of this Lease shall commence on the 4th day of April 2009 and end on April 3, 2043 (the "Initial Term"). The Museum shall have the right to request two successive renewal terms, each for a renewal period of ten (10) years, subject to such terms and conditions as the parties shall mutually agree upon."

2. All of the other terms and conditions of the Lease Agreement shall remain in full force and effect.

7 th day of June 2023.	nereto have hereunto set their hands and seals this
TOWN OF BRANFORD	STONY CREEK MUSEUM, INC.
By	By Carry
James B. Cosgrove, First Selectman	Robert A. Babcock, President

BOARD OF SELECTMEN

BRANFORD, CONNECTICUT

JAMES B. COSGROVE First Selectman

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Minutes of Selectmen's Meeting February 21, 2024 Fire Headquarters – 4:30 p.m.

The meeting was called to order at 4:30 p.m. Present were First Selectman James B. Cosgrove, Second Selectman Raymond Dunbar and Third Selectwoman Angela M. Higgins. Also present were Gary Zielinski, Director, Department of Public Works; Brian Devlin, Superintendent, WPCF; Brian Droney, Lead Tradesman; Ted Ells, Stony Creek Museum; Tracy Everson, Frank Twohill, Carolyn Sires, Chris Hines and John Hartwell, RTM Members and Dan Hally.

Motion made by Selectwoman Higgins to approve the minutes of January 17, 2024. Seconded by Selectman Dunbar. Vote unanimous.

Executive Session – Tax Appeals – This item was removed from the agenda.

Motion made by Selectman Dunbar to approve accept a report from Brian Droney, Lead Tradesman concerning emergency work at a town owned building located at 40 Kikham Street at a cost of \$13,807. The invoices are being processed through the insurance company. Seconded by Selectwoman Higgins. Vote unanimous.

Motion made by Selectman Dunbar to accept a report from Brian Devlin, Superintendent, Wastewater Treatment Facility for emergency work necessary to repair a failed pump at the Damascus Pump Station at a cost of \$12,800. Seconded by Selectwoman Higgins. Vote unanimous.

Motion made by Selectman Dunbar to approve a request from Gary Zielinski, Director of Public Works to trade in a John Deere 323E S/N Compact Track Loader for a price of \$25,159 toward the purchase of a 2024 John Deere 333 G Compact Track Loader (contract #011723-JDC). Seconded by Selectwoman Higgins. Vote unanimous.

Motion made by Selectman Dunbar to approve a request from Gary Zielinski, Director of Public Works to waive the bid for the purchase of catch basin cleaning and award the contract to Shaw Vac Services at a cost of \$29.00 per basin and \$200 per hour for basin cleaning. (this is a negotiated price in which ShawVac matched the lowest per basin bid price and offered a lower per hour rate than the bids received by CRCOG). Seconded by Selectwoman Higgins. Vote unanimous.

Board of Selectmen Minutes of Meeting – February 21, 2024 Page Two

Motion made by Selectman Dunbar to approve a request from Jennifer Acquino, Assistant Town Engineer to waive an informality of the Fueling Facility Installation, Branford Fire Headquarters bid as it is in the Town's best interest. The lowest bidder neglected to provide a digital copy of their bid submission as required in the invitation to bid. Seconded by Selectwoman Higgins. Vote unanimous.

Motion made by Selectman Dunbar to approve a Second Amendment to Lease between the Town of Branford and the Stony Creek Quarry Workers Celebration (Museum). The Second Amendment extends the term of the lease until 2043 and allows for two succession renewal terms, each for a renewal of ten years. All other terms and conditions remain in full force and effect. Seconded by Selectwoman Higgins. Vote unanimous.

Motion made by Selectwoman Higgins to abate the taxes for property located at 210 Pine Orchard Road acquired by the Town of Branford on December 14, 2023. Seconded by Selectman Dunbar. Vote unanimous.

Motion made by Selectwoman Higgins to approve the following resolution:
Be it resolved, that it is in the best interest of the Town of Branford to enter into contracts with the Department of Energy and Environmental Protection.
(This resolution is necessary for a grant award for the Pump Out Boat from the State of Connecticut Department of Energy and Environmental Protection)
Seconded by Selectman Dunbar. Vote unanimous.

Motion made by Selectman Dunbar to approve the following resolution:
RESOLVED, that the policies of the <u>Town of Branford</u> comply with nondiscrimination agreements and warranties of the Connecticut General Statues §§ 4a-60 and 4a-60a, as amended. (This resolution is necessary for a grant award for the Pump Out Boat from the State of Connecticut Department of Energy and Environmental Protection)
Seconded by Selectwoman Higgins. Vote unanimous.

Green Use:

Motion made by Selectwoman Higgins to approve a request from the Branford Compassion Club for use of the Town Green on March 30, 2024 from 9:00 a.m. to 12:00 p.m. noon to hold an Easter Bake Sale. Seconded by Selectman Dunbar. Vote unanimous.

Motion made by Selectman Dunbar to approve a request from the Branford Community Gardens for use of the Town Green on May 18, 2024 (rain date May 19, 2024) from 9:00 a.m. to 2:00 p.m. to hold a Plant and Seedling Sale. Seconded by Selectwoman Higgins. Vote unanimous.

Board of Selectmen Minutes of Meeting – February 21, 2024 Page Three

Motion made by Selectman Dunbar to approve a request from the Branford Parks and Recreation Department for use of the Town Green to hold musical and other events/activities on the following days: Mondays - May through October; Wednesdays - June and July and Thursdays - June through September. Seconded by Selectwoman Higgins. Vote unanimous.

Motion made by Selectwoman Higgins to approve a request from the Trinity Episcopal Church for use of the Town Green on June 8, 2024 from 2:00 p.m. to 10:00 p.m. to hold a LGBTQ and Pride Festival. Seconded by Selectman Dunbar. Vote unanimous.

Reappointments:

Academy on the Green

Don Gentile (move from Elector position to Branford Historical Society position) term to expire January 30, 2025. Motion made by Selectwoman Higgins to approve the reappointment. Seconded by Selectman Dunbar. Vote unanimous.

Albert Russell (move from First Congregational Church rep to Elector position) term to expire January 30, 2027. Motion made by Selectman Dunbar to approve the reappointment. Seconded by Selectwoman Higgins. Vote unanimous.

Appointments:

Academy on the Green (Widow's Son Lodge)

Charlie Miller to fill a vacancy left by Len Bucher term to expire January 30, 2029. Motion made by Selectwoman Higgins to approve the appointment. Seconded by Selectman Dunbar. Vote unanimous.

Economic Development Commission

Susan Fainstein to fill a vacancy left by Alisa Waterman term to expire July 31, 2024. Motion made by Selectwoman Higgins to approve the appointment. Seconded by Selectman Dunbar. Vote unanimous.

Correspondence: - none

Other – Dan Hally addressed the board requesting additional trash cans along Main Street between the library and Harrison House as well as near the Trolley Trail near West Point Road.

Motion made by Selectman Dunbar to adjourn the meeting at 4:52 p.m. Seconded by Selectwoman Higgins. Vote unanimous.

Respectfully submitted, Trista Milici, Clerk

AMENDMENT TO LEASE AGREEMENT STONY CREEK COMMUNITY CENTER 84 THIMBLE ISLANDS ROAD BRANFORD, CT 06405

Amendment to Lease Agreement ("Lease Agreement") dated April 4, 2009 by and between the Town of Branford, Connecticut (hereinafter "Branford"), LANDLORD and the Stony Creek Quarry Workers Celebration, Inc. (hereinafter "Quarry Workers") TENANT.

WHEREAS, Branford, pursuant to the Lease Agreement leased to the Quarry Workers the entire upstairs area of the Stony Creek Community Center at 84 Thimble Islands Road, Branford, CT (the "building"),

WHEREAS, the Quarry Workers on November 12, 2009 changed its name to the Stony Creek Museum, Inc. ("Museum"),

WHEREAS, at the time the Lease Agreement was signed the U.S. Coast Auxiliary, Flotilla 17-01 was the leasee of the first floor and basement of the building, which lease has terminated, and

WHEREAS, the Museum desires to lease the first floor and basement in addition to the entire upstairs area of the building.

WITNESSETH:

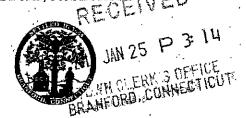
- 1. The Lease Agreement is hereby amended to provide that the premises leased and demised to Tenant shall be the entire building (Entire Upstairs Area, First Floor and Basement).
- 2. All of the other terms and conditions of the Lease Agreement shall remain in full force and effect.

BOARD OF SELECTMEN

BRANFORD, CONNECTICUT VED

ANTHONY J. DAROS First Selectman

ANDREW J. CAMPBELL, SR. JAMES B. COSGROVE



1019 MAIN STREET POST OFFICE BOX 150 BRANFORD, CT 06405 (203) 488-8394 FAX: 481-5561 www.branford-ct.gov

MINUTES OF SELECTMEN'S MEETING January 18, 2012 – unapproved Senior Center – 6:00 p.m.

The meeting was called to order at 6:00 p.m. Present were First Selectman Anthony J. DaRos; Second Selectman Andrew J. Campbell and Third Selectman James B. Cosgrove. Also present were: Art Baker, Public Works Director; Joyce Forte, Human Resources Director; Bill Home, Land Trust; Public Works Building Committee members: Mario Ricozzi, Craig Fuchs, Kurt Trieber; James Perito, Special Counsel; RTM Members: Peter Black, Dennis Flanigan, Frank Twohill, Adam Hansen, Ray Ingraham, Cynthia Nargi and Dave Baker; Charlie Goetsch, President, TIFTD; Peter Brown, TIFD; John Dwight and Jeff Alberti, Weston and Sampson; Town Employees: Otto Berger, Chris MacKinnel, Dan MacKinnel, Pam Paprocki, Henry Zesner, Scott Denhardt and Rich Brandriff; Francis Walsh; Susan Barnes; Marianne Hall; Jake Greenvall; Stan Konesky; John Cooke; Maureen DaRos; Wayne Cooke; Penny Bellamy; Joy McConnell; Pam Roy; John Opie; Victor Cassella; Peter Davis; George Dwyer; Judy Miller; Erica Campbell; Gary Zielinski; Pam Johnson; Diane Stricker; Nancy Barnes; Steve Mazzacane and approximately 6 additional individuals.

Motion made by Selectman Campbell to approve the minutes of the December 7, 2011 and December 9, 2011 (special meeting). Seconded by Selectman Cosgrove. Vote unanimous.

Joyce Forte addressed the Board to provide additional information concerning the request to approve a revision to the "Town of Branford Employee Handbook". Motion made by Selectman Cosgrove to approve a request from Joyce Forte to revise the "Town of Branford Employee Handbook" concerning Payroll: Sick leave. Seconded by Selectman Campbell. Vote unanimous.

Charlie Goetsch, President of the Thimble Island Ferry Taxing District addressed the Board of provide information concerning the Thimble Island Ferry Taxing District. He explained that this is a newly formed taxing district and they are seeking approval of the Board of Selectmen for a ferry service to provide round trip service for the island residents and also be allow the ferry to fill vacancies on the boat to provide sight seeing services while providing this essential service to the island residents. John Opie addressed the Board to provide additional history concerning the ordinance and parking concerns. The Board did not take action on this item. This item will be scheduled for a public hearing on February 1, 2012.

Board of Selectmen Minutes of Meeting – January 18, 2012 Page Two

Motion made by Selectman Cosgrove to approve the following items and refer these to the RTM for final approval:

To consider and if appropriate, accept the following parcel of land from Alex Vigliotti to be conveyed as Open Space to the Town of Branford.

Area: 312,080 square feet, 7.164 acres

Said premises being a portion of property commonly known as 121 North Main Street and a portion of the property commonly known as "Parcel B, Cedar Street Rear. Designated as "Open Space" on a map entitled "Property Survey Depicting the Proposed Disposition Plan of Founders Village, Age-Restricted Apartment Home Community, Hillside Avenue, Branford Connecticut" dated September 16, 2009.

To consider and if appropriate, accept the following parcel of land from Alex Vigliotti to be deeded to the Town of Branford.

Area: 8,765 square feet, 0.201 acres

Property commonly known as 81 Cedar Street. Designated as "Parcel C" on a map entitled "Property Survey Depicting the Proposed Disposition Plan of Founders Village, Age-Restricted Apartment Home Community, Hillside Avenue, Branford Connecticut" dated September 16, 2009.

To consider and if appropriate, accept the following parcel of land from 36 Rose Street, LLC to be deeded to the Town of Branford.

Area: 565 square feet, 0.013 acres

Property known as 30-36 Rose Street. Designated as "Land to be deeded to the Town of Branford on 36 Rose Street, LLC Property" on a map entitled "Property Survey Depicting the Proposed Disposition Plan of Founders Village, Age-Restricted Apartment Home Community, Hillside Avenue, Branford Connecticut" dated September 16, 2009.

To consider and if appropriate, accept the following property of land from 84 Terrace Street, LLC to be deeded to the Town of Branford.

Area: 16,095 Square feet, 0.369 acres

Property designated as "Property to be conveyed to the Town of Branford (Hillside Avenue Right of Way)" as shown on a map entitled "Property Survey Depicting the Proposed Disposition Plan of Founders Village, Age-Restricted Apartment Home Community, Hillside Avenue, Branford Connecticut" dated September 16, 2009.

Seconded by Selectman Campbell. For the record First Selectman DaRos stated that the Board received a letter from Mr. Todd Bainer a neighboring property owner opposed to the property transfers. Vote unanimous.

Motion made by Selectman Campbell to approve a Grant of Conservation Restriction by the Town of Branford to the Branford Land Trust and a Declaration of Covenants and Restrictions for a parcel of property located as known as 121 North Main Street and a portion of the property commonly known as

Board of Selectmen Minutes of Meeting – January 18, 2012 Page Three

"Parcel B, Cedar Street Rear. Designated as "Open Space" on a map entitled "Property Survey Depicting the Proposed Disposition Plan of Founders Village, Age-Restricted Apartment Home Community,

Hillside Avenue, Branford Connecticut" dated September 16, 2009. Seconded by Selectman Cosgrove. Selectman Cosgrove requested clarification as to why the town is granting a conservation restriction in favor of the Land Trust. Stan Konesky, adjoining property owner addressed the Board to provide additional information concerning the neighbors. He stated that one of the concerns with the neighbors is that they wanted assurance that this property would not be sold or developed and granting the conservation to the Land Trust would provide them with an added level of assurance that this property will essentially stay in its current state and will only be used for passive recreation.

Art Baker and Kurt Treiber of the Public Works Building Committee along with Jeff Alberti and John Dwight of Weston and Sampson addressed the Board to present the Public Works Building Committee's final report and recommendation for the relocation and construction of the Public Works Facility. Kurt Treiber addressed the Board to provide information concerning the committee's responsibilities and provide additional information concerning the charge of the committee and its analysis of the possible sites. John Alberti presented a power point presentation of the study and analysis of the current and future needs of the department. The Public Works Building Committee recommendation is to build the new Public Works Department building on the Tabor property site. The Board did not take any action on this item. This item will be scheduled for a public hearing on February 1, 2012.

Motion made by Selectman Cosgrove to enter into executive session at 7:20 p.m. to discuss pending tax appeals. First Selectman DaRos requested James Perito to attend the executive session.

Present in executive session were: First Selectman Anthony J. DaRos; Second Selectman Andrew J. Campbell; Third Selectman James B. Cosgrove and James Perito, Special Counsel.

Return to regular session at 7:27 p.m. For the record no votes were taken while in executive session.

Motion made by Selectman Cosgrove to approve a recommendation for settlement in the Laska v. Town of Branford – 137 Brushy Plain Road tax appeal. Seconded by Selectman Campbell. Vote unanimous.

Motion made by Selectman Cosgrove to approve a recommendation for settlement in the Laska v. Town of Branford – 151 Brushy Plain Road tax appeal. Seconded by Selectman Campbell. Vote unanimous.

Motion made by Selectman Cosgrove to approve a recommendation for settlement in the Laska v. Town of Branford – 46-52 Park Place tax appeal. Seconded by Selectman Campbell. Vote unanimous.

Motion made by Selectman Cosgrove to approve a recommendation for settlement in the Laska v. Town of Branford – 550 East Main Street, Unit 31tax appeal. Seconded by Selectman Campbell. Vote unanimous.

Board of Selectmen Minutes of Meeting – January 18, 2012 Page Four

Motion made by Selectman Campbell to approve a shellfish bed lease agreement for bed #516 between the town and Midstate Shellfish, LLC for a 5 year term. Seconded by Selectman Cosgrove. Vote unanimous.



Motion made by Selectman Cosgrove to approve an amendment to the Stony Creek Museum Lease and allow the Stony Creek Museum to occupy additional space downstairs. Seconded by Selectman Campbell. Vote unanimous.

Motion made by Selectman Campbell to approve a request from the Trinity Episcopal Church for use of the Town Green on Saturday, September 8, 2012 from 7:00 a.m. to 3:00 p.m. to hold the Annual Church Fair. Selectman Campbell amended the motion to include Friday, September 7, 2012 for set up as indicated on the application. Seconded by Selectmen Cosgrove. Vote unanimous.

Motion made by Selectman Campbell to approve a request from MADD for use of the Town Green on Saturday, October 13, 2012 to hold the annual "Walk Like MADD". Seconded by Selectman Cosgrove. Vote unanimous.

Motion made by Selectman Campbell to approve a request from the Branford Women's Club for use of the Town Green on Saturday, May 19, 2012 to hold the Annual Craft Fair. Seconded by Selectman Cosgrove. Vote unanimous.

Reappointments:

Conservation Commission

Michael McGuiness term to expire July 31, 2015. Motion made by Selectman Campbell to approve the reappointment. Seconded by Selectman Cosgrove. Vote unanimous.

Commission on Elderly Services

Luba Mebert Schmid, Dana Murphy and Anita Visentin-Perito terms to expire December 31, 2014. Motion made by Selectman Cosgrove to approve the reappointments. Seconded by Selectman Campbell. Vote unanimous.

Economic Development Commission

Marcia Wellman and Peter Indeck terms to expire July 31, 2014. Motion made by Selectman Campbell to approve the reappointments. Seconded by Selectman Cosgrove. Vote unanimous.

Human Services Board

Bruce Grenon, Deanna O'Connell, Edward Mapp and Maria Storm terms expire December 31, 2014. Motion made by Selectman Cosgrove to approve the reappointments. Seconded by Selectman Campbell. Vote unanimous.

Board of Selectmen Minutes of Meeting - January 18, 2012 Page Five

Parker Memorial Park Commission

Nancy Gaylord term to expire December 31, 2016. Motion made by Selectman Campbell to approve the reappointments. Seconded by Selectman Cosgrove. Vote unanimous.

Planning and Zoning Commission

Phil Fischer term to expire October 31, 2016. Motion made by Selectman Campbell to approve the reappointments. Seconded by Selectman Cosgrove. Vote unanimous.

Planning and Zoning Commission – alternate

John Lust term to expire October 31, 2016. Motion made by Selectman Campbell to approve the reappointment. Seconded by Selectman Cosgrove. Vote unanimous.

Ray Ingraham addressed the Board concerning the reappointment of Peter Berdon to the Zoning Board of Appeals.

Motion made by Selectman Cosgrove to add the appointment of Peter Berdon and Larry Fisher to the agenda. Seconded by First Selectman DaRos. Selectman Campbell opposed. Vote 2 yeas, 1 nay.

Discussion occurred concerning the status of the reappointment of Peter Berdon.

Motion made by Selectman Cosgrove to reappoint Peter Berdon (as an alternate) and Larry Fisher to the Zoning Board of Appeals terms to expire October 31, 2016. Seconded by First Selectman DaRos. Vote unanimous.

Appointments:

Commission on Elderly Services

Laurie Rockwell to fill a vacancy term to expire December 31, 2012. Motion made by Selectman Cosgrove to approve the appointment. Seconded by Selectman Campbell. Vote unanimous.

Human Services Board

Jane Novick terms to expire December 31, 2012. Motion made by Selectman Cosgrove to approve the appointment. Seconded by Selectman Campbell. Vote unanimous.

Public Works Building Committee

Douglas Denes to fill a vacancy left by Kathy Fox. Motion made by Selectman Cosgrove to approve the appointment. Seconded by Selectman Campbell. Vote unanimous.

First Selectman DaRos read two letters from Wayne Cooke addressed to the Board (dated 1/16/12 and 1/14/12).

REPRESENTATIVE TOWN MEETING BRANFORD, CONNECTICUT MINUTES 3/14/12

The meeting was called to order by Moderator Sullivan at 8:01 p.m. The Moderator led the Body in the Pledge of Allegiance.

1. Roll Call.

Members Present: Rep. Abulugma, Rep. Amore, Rep. Baker, Rep. Black, Rep. Brooks, Rep. Bruno, Rep. Davis. Rep. Flanigan, Rep. Giardiello, Rep. Greenalch, Rep. Hall, Rep. Hansen, Rep. Ingraham, Rep. Larrieu, Rep. Leone, Rep. Maynard, Rep. Nargi, Rep. Sandler, Rep. Selvaggio, Rep. Severino, Rep. Stanlake, Rep. Sullivan Rep. Torelli, Rep. Twohili.

Members Absent: Rep. Amarante, Rep. Chapman, Rep. Hanlon, Rep. Milici, Rep. Riccio, Rep. Walker. Also Present: First Selectmon DaRos, 2nd Selectmen Campbell, 3rd Selectmen Cosgrove, Town Clerk Kelly.

- Approval of the minutes of the provious meeting. The minutes were approved as amended, Motion to approve by Rep. Giardietio, 2nd by Rep. Twohill; motion passed.
- 3. Reception of communications, reports of committees, and citizen petitions.
 - A letter from Rep. Flanigan/Clerk RTM regarding flooding on Ark Rd, Tabor Dr. & Woodside Dr.: To consider and, if appropriate, conduct an engineering study to prevent/minimize future flooding on Ark Rd., Tabor Dr. & Woodside Dr. and, if necessary, appropriate the necessary funding. This was sent to the Public Services Committee (see attachment).
 - To consider and, if appropriate, research feasibility of soundproofing strategies and solutions at
 Walsh Intermediate School with a goal for the town to allocate necessary funds for the 1200
 students in four grades (this was a petition submitted to the RTM). This was sent to Education &
 Ways & Means Committees,
 - To Consider, and if appropriate, examine the initial purpose and current role of the special projects
 coordinator position so it can optimally address the economic needs of the community. This was
 sent to the Administrative Services Committee.
 - To consider and, if appropriate, examine the final capping of the landfill now occurring for
 potentially hazardous situation and the measures being proposed to monitor methane migration
 once the landfill is capped. This was sent to the Public Services Committee,
 - To consider and, if appropriate, look into the process by which valuations are determined on vacant land parcels of several acres or more, particularly in regard to CT PA 490 and the understanding and application of it by the Assessor's Office. This was sent to the PA 490 Committee.
 - Several letters from Wayne Cooke (on file in the Town Clerk's Office). Motion by Rep. Brooks
 to appeal the decision of the Moderator to read a letter from Wayne Cooke; 2nd by Rep. Giardiello,
 resulting in a tic vote. The moderator broke the tie and did read a letter pertaining to the Tabor
 Drive trial. Also received 6 petitions from Wayne Cooke. These were sent to the Town Clerk for
 verification.
- 4. To consider, and if appropriate, draft new guidelines for public comments, debate and discussion at RTM meetings. Motion by Rep. Davis to re-refer this item; motion passed. A subcommittee was appointed to oversee this item. Committee members include Rep. Davis, Rep. Bruno & Rep. Greenalch.

RTM March 14, 2012 Minutes Page 1 of 5 13. To consider and, if appropriate, accept the following parcel of land from Alex Vigliotti to be conveyed as Open Space to the Town of Branford, an area of 312,080 square feet, 7.164 acres. Said parcel being a portion of property commonly known as 121 North Main Street and a portion of the property commonly known as "Parcel B, Cedar Street Rear." Designated as "Open Space" on a map entitled "Property Survey Depicting the Proposed Disposition Plan C Founders Village, Age-Restricted apartment Home Community, Hillside Avenue, Branford, Connecticut" dated September 16, 2009.

Motion to approve this item by Rep. Baker, motion passed (see attachment).

14. To consider and if appropriate, accept the following parcel of land from 36 Rose Street, LLC to be deeded to the Town of Branford, an area 565 square feet, 0.013 acres. Said property commonly known as 30-36 Rose Street. Designated as "Land to be deeded to the Town of Branford on 36 Rose Street, LLC Property" on a map entitled "Property Survey Depicting the Proposed Disposition Plan of Founders Village, Age-Restricted Apartment Home Community, Hillside Avenue, Branford, Connecticut" dated September 16, 2009.

Motion by Rep. Baker to approve this item, motion passed (see attachment).

15. To consider and if appropriate, accept the following parcel of land from 84 Terrace street, LLC to be deeded to the Town of Branford, an area 16,095 square feet, 0.369 acres. Said property designated as "Property to be conveyed to the Town of Branford (Hillside Avenue right of Way)" as shown on a map entitled "Property Survey Depicting the Proposed Disposition Plan of Founders Village, Age-Restricted Apartment Home Community, Hillside Avenue, Branford, Connecticut" dated September 16, 2009.

Motion to approve this item by Rep. Baker, motion passed (see attachment).

16. To consider, and if appropriate, approve a Grant of Conservation Restriction by the Town of Branford to the Branford Land Trust and a Declaration of Covenants and Restrictions for a parcel of property located and known as 121 North Main Street and a portion of the property commonly known as "Parcel B, Cedar Street Rear" designated as "Open Space" on a map entitled "Property Survey Depicting the Proposed Disposition Plan of Founders Village, Age-Restricted Apartment Home Community, Hillside Avenue, Branford, Connecticut" dated September 16, 2009.

Motion by Rep. Baker to approve this item, motion passed (see attachment).



17. To consider, and if appropriate, approve an amendment to the Stony Creek Museum Lease to allow the Stony Creek Museum to occupy additional space downstairs. Motion by Rep. Baker to approve this item, motion passed.

18. To consider, and if appropriate, approve a request from the Registrar of Voters for the following transfer (FY12):

From:	10149040	588802	Contingency	(23,700)
To:	10141120	517630	Election Workers:	23,000
To: 10141120 533590	Moving & Storage	700		
			TOTAL.	23 700

Motion by Rep. Baker & Rep. Larrieu to approve this item, motion passed. I no vote Rep. Brooks.

RTM March 14, 2012 Minutes Page 3 of 5

LEASE AGREEMENT ENTIRE UPSTAIRS AREA OF STONY CREEK COMMUNITY CENTER 84 THIMBLE ISLAND ROAD BRANFORD, CONN.

THIS AGREEMENT, made and entered into this 4 day of Joul, 2008 by and between the TOWN OF BRANFORD, CONNECTICUT (hereinafter "Branford"), LANDLORD, and STONY CREEK QUARRY WORKERS CELEBRATION, INC. (hereinafter the "Quarry Workers"), TENANT.

WHEREAS Branford is the owner of certain real estate with improvements thereon, located in the Town of Branford and known as the Stony Creek Community Center at 84 Thimble Island Road and;

WHEREAS, the Quarry Workers desires to lease the entire upstairs area of said Stony Creek Community Center;

WITNESSETH:

That Branford hereby will lease to Quarry Workers the upstairs area of said premises at 84 Thimble Island Road known as the Stony Creek Community Center under the following terms, covenants and conditions.

- 1. The term of this Lease shall be for the term of Twenty (20) years beginning on the 4 day of April, 2008 and ending on the 3 day of April, 2028. This agreement may be terminated at any time by either party upon 90 day written notice. This Agreement may be renewed up to two (2) times by the parties for additional periods no greater than ten (10) years each time.
- 2. The Quarry Workers agrees to pay as rent for said premises, the sum of ONE DOLLAR (1.00), payable in advance, by april 4, 2008.9
- 3. The Quarry Workers, as additional rent, is to provide, at its own expense, heat, electricity, water, utilities, and general maintenance and repairs except replacement of the heating plant, roof and general building support and foundation which shall remain the responsibility of Branford. The Quarry Workers shall provide general maintenance of the demised premises and shall keep same safe and clean and neat. The Quarry Workers will coordinate any allocation of these costs and duties with any other tenants.

Real Estate Taxes: The Town shall be responsible for real estate taxes or assessments, if any, assessed against the building. Provided, however, if taxes are assessed due to the use by the Quarry Workers Celebration, the Quarry Workers will be responsible for these taxes.

4. The Quarry Workers agrees not to make any improvements, alterations, or additions to the leased premises without prior written approval of Branford, and the

Quarry Workers shall obtain all necessary permits prior to making said improvements, alterations, or additions. The Quarry Workers shall be responsible for providing and maintaining fire extinguishers in the leased area, and shall pay for any and all service charges necessary.

- 5. a. The Quarry Workers shall, during the entire term of this Lease Agreement, keep in full force and effect a policy of public liability and property damage insurance with respect to the Demised Premises, and the operations by the Quarry Workers in the Demised Premises, in which the limits of public liability for personal injury shall not be less than One million no/100 dollars (\$1,000,000.00) with at least One Hundred Thousand (\$100,000.00) Dollars per person and for property damage an amount no less than Four Hundred Thousand no/100 dollars (\$400,000.00). The policy shall name Branford as an additional insured, and shall contain a clause that the insurer will not cancel or change the insurance without first giving Branford thirty (30) days prior written notice. The insurance shall be in an insurance company approved to do business in the State of Connecticut and a current copy of the policy or certificate of insurance shall be delivered to Branford.
- b. The Quarry Workers shall also carry fire and extended coverage insurance on the value of any improvements and alterations made to the Demised Premises by the Quarry Workers. Such insurance shall be carried with companies authorized to do business in the state. The Quarry Workers shall obtain a written obligation of each insurance company to notify Branford at least thirty (30) days prior to cancellation of such insurance. Such policies or duly executed certificates of insurance shall be delivered to Branford prior to the commencement of the Quarry Workers' occupancy hereunder, and renewals thereof as required shall be delivered at least (30) days prior to the expiration of the respective policy terms.
- c. The proceeds to the Quarry Workers of any insurance shall be first applied for the repair or replacement of Branford's structural property, merchandise, fixtures and other property situated within the Demised Premises and to the repair and replacement of the improvements and alterations made by the Quarry Workers to the Demised Premises. If during the term of this lease the Demised Premises shall be destroyed by fire, the elements or any other cause, this lease shall cease and become null and void, except as to the application of the insurance clauses contained herein, from the date of such damage or destruction, and Tenant shall immediately surrender premises to Landlord.
- d. In addition, the Quarry Workers shall indemnify Branford and hold Branford harmless for any costs, expenses, damages, or other liabilities arising out of the Quarry Workers' or its agents, guests, members, or invitees' negligence or willful acts. In the event of any action arising out of matters as to which said indemnification applies, the Quarry Workers shall pay all costs of defense of Branford related thereto.
- e. The Quarry Workers will and does indemnify Branford and save it harmless from and against any and all claims, actions, damages, liability and expense in connection with the loss of life, personal injury and/or damage to property arising from or out of any occurrence in, upon or at the Demised Premises or the occupancy or use by the Quarry Workers of the Demised Premises or any part thereof which claims damage and

liability are occasioned wholly or in part by any act or omission of the Quarry Workers, its agent, employees, invitees, guests, patrons, contractors, sub-lessee, concessionaires or licensees. This indemnity shall apply in connection with claims, causes of action or judgments arising out of the Demised Premises owned by Branford upon which the Demised Premises are located, in the event of the negligence, reckless or willful act of the Quarry Workers, its agents, employees, invitees, guests, patrons, contractors, sub-lessee, concessionaires or licensees. It is further expressly agreed and understood that acts of the Quarry Workers' agents, guests, invitee and patrons, whether authorized by the Quarry Workers or not, shall be considered to be the express act of the Quarry Workers and the Quarry Workers shall, for the purposes of this Lease, be deemed responsible and chargeable for any and all acts or omissions of whatever kind or nature which are performed, permitted, allowed, or tolerated by the Quarry Workers and its agents, guests, invitee and patrons.

- f. Branford shall not be liable for any damage occasioned by failure to keep said demised premises in repair except as for heating plant, roof and general building support and foundation, and shall not be liable for any damage done or occasioned by or from plumbing, gas, water, steam or other pipes, electric wires or sewage, or the bursting, leaking or running of any cistern, tank, wash-stand, water-closet or wastepipe in, above, upon or about said building or premises, nor for damage occasioned by water, snow, or ice being upon or coming through the roof, sky light, trap door, entrance, yard, plaster or appliances, nor for any damage resulting from fire, explosion, failing or otherwise, nor for any damage arising from acts or neglect of co-tenants or other occupants of the same building, or any owners or occupants of adjacent or contiguous property, except to the extent that any such loss or damage is caused by Branford's own negligence.
- 6. The Quarry Workers shall permit Branford to have free access to the premises hereby leased for the purpose of examining or exhibiting same, or to make any needful repair or alteration of such premises, which said Branford may see fit to make; also to allow to have placed upon said premises, at all times, notices of "FOR SALE" or "TO RENT", and will not interfere with the same.
- 7. Quarry Workers agrees that neither the Quarry Workers nor the Quarry Workers' legal representatives shall sublet said premises or any part thereof, or assign this Lease, without the written consent of Branford thereto which permission may be granted or denied by the Town in its sole discretion, and that neither the Quarry Workers nor the Quarry Workers' legal representatives will use said premises for any purpose calculated to injure or deface the same, or to injure the reputation or credit of the premises or of the neighborhood.
- 8. The Quarry Workers agrees that it shall keep said premises in a clean and healthy condition, in accordance with the Ordinances of the Town of Branford and all the rules, regulations, ordinances, laws or statutes of any governmental body.
- 9. If default shall be made in the non-payment of the rent above reserved, or any part thereof, or in breach of any of the covenants or agreements herein contained to be kept by the Quarry Workers or the Quarry Workers' heirs, executors, administrators or assigns, it shall be lawful for Branford or Branford's legal representatives to re-enter into

and upon said premises, or any part thereof, either with or without process of law, and repossess the same and to distrain for any rent that may be due thereon, at election of said Branford; and in order to enforce to forfeiture for nonpayment of rent, it shall not be necessary to make a demand on the same day the rent shall become due, but a demand and refusal or failure to pay at any time on the same day or at any time on any subsequent day, shall be sufficient; and after such default shall be made, the Quarry Workers, and all persons in possession under Quarry Workers shall be deemed guilty of forcible detainer of said premises under applicable state statutes, laws or regulations. The Quarry Workers shall also pay all costs, expenses and reasonable attorney's fees that may be incurred or paid by Branford in enforcing the covenants and agreement of this Lease provided that Branford prevails in any litigation commenced by it to enforce the same.

- 10. In the event that the Branford shall, in its sole discretion, determine that it desires to sell said premises or to use the same for any other municipal purpose; and determine, in its sole discretion, that it does not desire to expend funds required of it to perform any covenant of Branford under the terms of this lease; or fail to budget any funds required of it to perform any covenant of Branford under the terms of this lease, Branford may terminate this lease, without penalty, upon three (3) months written notice, except that, in the event that the premises shall be in hazard to person or property and Branford shall determine that it does not desire to expend the funds to perform any covenant hereof requiring the repair of such condition or conditions or to budget such funds, said notice shall be ninety (90) days. In the event of a termination of the lease under this paragraph, Branford shall only be liable for the return of any unearned rental payment.
- 11. The Quarry Workers shall keep said premises free of all liens and encumbrances. In the event that any lien or encumbrance shall be placed upon said premises, the Quarry Workers shall immediately arrange for the removal thereof. Failure to remove any such encumbrance within five (5) days of a demand for such removal by Branford shall constitute a breach of this lease and shall entitle Branford, without further notice, to terminate the same. In addition to any other remedies provided to it by law or equity, Branford may advance any sums which, in Branford's sole discretion, are necessary for the removal of said lien and may recover said sum from the Quarry Workers.
- 12. Upon the expiration of this lease or any termination thereof, the Quarry Workers shall return the premises to Branford in a condition at least as good as their condition upon the commencement of the lease. Any improvements made to the premises during the term hereof and any fixtures attached to the premises shall become the property of Branford, without any payment by Branford to the Quarry Workers therefore.
- 13. In the event of any action at summary process or any other action commenced by Branford arising out of or related to this lease, any obligation of the Quarry Workers to Branford hereunder, or the Quarry Workers' status as a tenant or possessor of the premises, Branford, in the event that it shall prevail in said action in whole or in part, may recover of the Quarry Workers all its reasonable attorneys' fees, as may be set by the court having jurisdiction of said action, costs, and other costs of

litigation and collection.

- 14. In the event that said premises shall be taken by any municipal, state or federal entity, Branford shall not be obligated to the Quarry Workers for any costs or lost use and the lease shall immediately terminate. In the event of any payment for said taking, it is clearly understood that Branford, as owner of the premises, not the Quarry Workers, shall be entitled to all such recoveries.
- 15. Any notice required hereunder shall be given in writing and shall be sent to the party by registered or certified mail, return receipt requested, at the following address or at such other address as the receiving party may designate to the other in writing:

As to Branford:	As to the Quarry Workers:
Town of Branford	Stony Creek Quarry Workers
Office of the First Selectman	Celebration, Inc.
Town Hall	c/o Theodore F. Eils
P.O. Box 150	255 Thimble Islands Rd.
Branford, CT 06405	Branford, CT 06405

- 16. This Agreement contains the entire agreement between the parties, and no statement, provision, or inducement made by either the Contractor or an agent of either party that is not contained in this Agreement shall be valid or binding. This Agreement and any Exhibit, if any, hereto shall be not modified, changed, altered, amended or cancelled in any way unless such modification, alteration, change, amendment or cancellation is agreed to in a writing signed by both parties. In the situation and for such valid reason that either party must terminate this contract before its completion date, the party shall provide such notice no less than sixty (60) days in advance of the intended termination.
- 17. No failure on the part of either party to exercise, and no delay in exercising any right hereunder shall operate as a waiver of such right nor shall any single or partial exercise of such right preclude any other further exercise or the exercise of any other right.
- 18. In case any one or more of the provisions of this Agreement is determined to be invalid, illegal, or unenforceable in any respect, such provision shall be reformed to the minimum extent necessary to cause such provision to be valid, legal or enforceable. If no such reformation is possible, then such provision shall be deemed omitted and the balance of the Agreement shall remain valid and enforceable.
- 19. This Agreement may be executed in two or more counterparts, each of which shall be deemed an original but all of which together shall constitute one and the same instrument. Facsimile execution and delivery of this Agreement are legal, valid and binding execution and delivery for all purposes.
- 20. Any controversy or claim arising out of or relating to this Agreement shall be governed by the law of the State of Connecticut without regard to its conflicts of laws

principles. The parties agree to submit to the exclusive jurisdiction of the Connecticut courts, both state and federal.

21. The rights and remedies of the parties to this Agreement are cumulative and not alternative.

IN WITNESS WHEREOF, the parties hereto have hereunto set their hands and seals the day and year first above written.

TOWN OF BRANFORD

STONY CREEK QUARRY WORKERS CELEBRATION, INC.

Anthony J DaRos First Selectman

Theodore F. Ells Committee Member

MINUTES OF SELECTMEN'S MEETING April 16, 2008 – approved by the BOS 05/07/08 Senior Center – 6:00 p.m.

The meeting was called to order at 6:00 p.m. Present were First Selectman Anthony J. DaRos; Second Selectman Francis W. Walsh and Third Selectman John Opie. Also attending were Peter Hugret, Information Technology Director; Maria Storm, Chairman, Human Services Board; and Rod Meehan, Reporter. Arriving late were Sandra Reiners, Board member, JBML; Kathy Rieger, Director, JBML and Attorney John Radshaw.

Motion made by Selectman Walsh to approve the minutes of April 2, 2008. The agenda incorrectly indicated the minutes were from March 2, 2008. Seconded by Selectman Opie. Vote unanimous.

Selectman Walsh invited Maria Storm, Chairman of the Human Services Board to make a presentation to the Board. Mrs. Storm provided the board with information concerning the members of the Board, the Counseling Center and the board's responsibilities regarding policies, etc. She stated that the Counseling Center currently has over 400 active cases. The Board of Selectmen thanked her for her presentation.

Motion made by Selectman Walsh to withdraw item #3 – To consider, and if appropriate, adopt the vision statement as adopted by the Vision Committee. Seconded by Selectman Opie. Vote unanimous.

Motion made by Selectman Walsh to add a request to waive bids for the IT Department as item #3. Seconded by Selectman Opie. Vote unanimous. For the record the three requests from the IT Department have been discussed with the Board of Finance and the RTM.

Peter Hugret addressed the Board to explain the request to waive bid for the purchase of services from New England Geosystems to develop a program to allow for electronic redistricting planning for the Voting District Realignment project – total cost \$4,500.

Peter Hugret addressed the Board to explain the request to waive bid for the professional services to conduct a study of the finance system by Blum Shapiro the town's current auditor.

Motion made by Selectman Walsh to approve the request to waive the bid for the study - total cost \$45,000. Seconded by Selectman Opie. It was mentioned that this item did not need to be waived since it is for professional services less than \$50,000. Vote unanimous.

Peter Hugret addressed the Board to explain the request to waive bid for the purchase of a new finance/payroll software package from MUNIS.

Board of Selectmen Minutes of Meeting – April 16, 2008 Page Two

Motion made by Selectman Walsh to approve the request to waive the bid for the purchase of the MUNIS software package – total cost \$289,454. Seconded by Selectman Opie. For the record this request has been reviewed and discussed by the RTM and the Board of Finance. Vote unanimous.

Motion made by Selectman Opie to approve a request from Dagmar Ridgway, Director, Canoe Brook Senior Center to waive ordinance 115-3 concerning the consumption of alcoholic beverages in a public are and allow beer and wine to be served at the following events:

Jubilant July Dinner Party on July 23, 2008
Amazing August Dinner Party on August 27, 2008
Autumn Dinner Party on September 24, 2008
Seconded by Selectman Walsh. Vote unanimous.

Motion made by Selectman Walsh to approve a request from Nation Day of Prayer for use of the Town Green on Thursday, May 1, 2008 from 6:00 p.m. to 7:30 p.m. to hold a National Day of Prayer ceremony. Seconded by Selectman Opie. Vote unanimous.

Motion made by Selectman Walsh to approve a request from National Association of Letter Carriers for use of the Town Green on Friday, May 9, 2008 beginning at 12:00 noon to hold a kick-off event to promote the annual food drive. Seconded by Selectman Opie. Vote unanimous.



Motion made by Selectman Walsh to approve a proposal to enter into a lease agreement with the Quarry Workers Celebration for use of space at the Stony Creek Community Center located at 84 Thimble Island Road and forward this item to the RTM for further consideration. First Selectman DaRos read a letter from Theodore Ells dated April 15, 2008. The Board discussed the item at length. Selectman Walsh stated he had concerns about the stability of the building. First Selectman DaRos stated the building is stable. Selectman Walsh also stated he was concerned about the length of the lease of 20 years. First Selectman DaRos stated that the term was acceptable because the organization is proposing extensive renovation work plus handicapped access. Seconded by Selectman Opie. Vote unanimous.

Selectman Walsh read the following resolution:

WHEREAS, pursuant to Chapter 127c and Part VI of Chapter 130 of Connecticut General Statutes the Connecticut Department of Economic and Community Development is authorized to extend financial assistance for economic development projects; and **WHEREAS**, it is desirable and in the public interest that the Town of Branford make an application to the State for \$ 700,000 in order to undertake the Harbor Apartments Rehabilitation and to execute an Assistance Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE Board of Selectmen

1. That it is cognizant of the conditions and prerequisites for the State Assistance imposed by Chapter 127c and Part VI of Chapter 130 of Connecticut General Statutes

Board of Selectmen Minutes of Meeting – April 16, 2008 Page Three

- 2. That the filing of an application for State financial assistance by the Town of Branford in an amount not to exceed \$700,000 is hereby approved and that Anthony J. DaRos, First Selectman is directed to execute and file such application including a Program Income Reuse Plan, if applicable, with the Connecticut Department of Economic and Community Development, to provide such additional information, to execute such other documents as may be required, to execute an Assistance Agreement with the State of Connecticut for State financial assistance if such an agreement is offered, to execute any amendments, decisions, and revisions thereto, and to act as the authorized representative of Town of Branford.
- 3. That it hereby adopts or has adopted as its policy to support the following nondiscrimination agreements and warranties required under subsection (a)(1) of Connecticut General Statutes sections 4a-60 and 4a-60a, respectively, as amended by Public Act 07-245 and sections 9(a)(1) and 10(a)(1) of Public Act 07-142 and, and for which purposes the "contractor" is <u>Town of Branford</u> and "contract" is said Assistance Agreement:

The contractor agrees and warrants that in the performance of the contract such contractor will not discriminate or permit discrimination against any person or group of persons on the grounds of race, color, religious creed, age, marital status, national origin, ancestry, sex, mental retardation or physical disability, including, but not limited to, blindness, unless it is shown by such contractor that such disability prevents performance of the work involved, in any manner prohibited by the laws of the United States or of the state of Connecticut. The contractor further agrees to take affirmative action to insure that applicants with job-related qualifications are employed and that employees are treated when employed without regard to their race, color, religious creed, age, marital status, national origin, ancestry, sex, mental retardation, or physical disability, including, but not limited to, blindness, unless it is shown by such contractor that such disability prevents performance of the work involved.

The contractor agrees and warrants that in the performance of the contract such contractor will not discriminate or permit discrimination against any person or group of persons on the grounds of sexual orientation, in any manner prohibited by the laws of the United States or of the state of Connecticut, and that employees are treated when employed without regard to their sexual orientation. Motion made by Selectman Opie to approve the resolution. Seconded by Selectman Walsh. Vote unanimous.

Selectman Opie read the following proclamation:

ELEVENTH ANNUAL "TAKE A STEP DAY" APRIL 29, 2008

WHEREAS, MILLIONS OF AMERICANS, INCLUDING CHILDREN, TEENS, ADULTS AND THE ELDERLY, MAY EXPERIENCE THE DISEASE OF SUBSTANCE ABUSE AT SOME POINT DURING THEIR LIVES AND MAY SUFFER DEVASTATING CONSEQUENCES AS A RESULT; AND,

WHEREAS, NOT MANY FAMILIES IN AMERICA HAVE BEEN SPARED SOME DIRECT OR INDIRECT EXPERIENCE WITH ADDICTION; AND,

Board of Selectmen Minutes of Meeting – April 16, 2008 Page Four

WHEREAS, THE BRANFORD COUNSELING CENTER, ALONG WITH THE BRANFORD POLICE DEPARTMENT YOUTH DIVISION, BRANFORD RECREATION DEPARTMENT, FAMILY RESOURCE CENTER,

SCHOOL AGE CHILD CARE, YOUTH OUTREACH WORKER, AND THE SCHOOLS, HAVE DEVELOPED ACTIVITES FOR "TAKE A STEP DAY" ON APRIL 29, 2008; AND,

WHEREAS, APRIL 29, 2008 WILL BE DESIGNATED AS A DAY TO INFORM, TO INVOLVE, TO COUNSEL AROUND THE ISSUES OF SUBSTANCE ABUSE, AND WILL PRESENT ALTERNATIVE, AND POSITIVE WAYS FOR CHILDREN TO FOLLOW; AND,

WHEREAS, STUDENTS FROM MARY R. TISKO, MARY T. MURPHY, JOHN B. SLINEY, ST. MARY, PINE BROOK SCHOOLS AND HOME SCHOOLED YOUNGSTERS WILL PARTICPATE IN LEARNING HEALTHY CHOICES TO COMBAT SUBSTANCE ABUSE; AND,

WHEREAS, IT IS BELIEVED THAT COLLABORATION WITH POLICY MAKERS, GOVERNMENT, SCHOOLS, BUSINESSES, CIVIC ORGANIZATIONS, POLICE, HEALTHCARE PROVIDERS, CLERGY, PARENTS, AND OTHERS WILL MOVE THE COMMUNITY A STEP CLOSER TO REDUCING SUBSTANCE ABUSE IN BRANFORD;

NOW, THEREFORE, IN RECOGNITION OF THE ABOVE ORGANIZATIONS' EFFORTS TO THE CITIZENS OF THE TOWN OF BRANFORD, WE, THE BRANFORD BOARD OF SELECTMEN OF THE TOWN OF BRANFORD, DO HEREBY OFFICIALLY DESIGNATE APRIL 29, 2008 AS "TAKE A STEP DAY". Motion made by Selectman Walsh to approve the proclamation. Seconded by Selectman Opie. Vote unanimous.

Sandra Reiners and Kathy Rieger addressed the Board to provide information concerning the request to waive the bid for professional services for architectural design services for the renovation and addition to the James Blackstone Memorial Library.

Motion made by Selectman Walsh to waive the bid for professional services for architectural design services for the renovation and addition to the James Blackstone Memorial Library. Seconded by Selectman Opie. Vote unanimous.

Human Services Board – 3 years

John O'Connor term to expire December 31, 2011. Motion made by Selectman Opie to approve the appointment. Seconded by Selectman Walsh. Vote unanimous.

Executive Session: Pending Tax Appeals – none

Motion made by Selectman Opie to enter into executive session at 7:01 p.m. to discuss a pending lawsuit Salatto v. Branford. Seconded by Selectman Walsh. Selectmen Opie amended the motion to invite John Radshaw into executive session to discuss a pending lawsuit Salatto v. Branford. Seconded by Selectman Walsh. Vote unanimous.

Return to regular meeting at 7:19 p.m.

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For the record no votes were taken while in executive session. Present during executive session were First Selectman Anthony J. DaRos, Second Selectman Francis W. Walsh and Third Selectman John Opie. Also present was Attorney John Radshaw.

Motion made by Selectman Walsh to authorize attorney Radshaw to settle the Salatto v. Branford lawsuit as discussed in executive session. Seconded by Selectman Opie. Vote unanimous.

First Selectman DaRos mentioned that some of the public meeting tapings are available for viewing on the town's website.

He also mentioned that the Community Dining Room is in need of canned goods and they're also scheduled to hold the annual "Stollerthon/walkathon" on April 26, 2008. In addition, Take a Step day is scheduled for April 29, 2008.

Motion made by Selectman Walsh to adjourn the meeting at 7:22 p.m. Seconded by Selectman Opie. Vote unanimous.

Respectfully Submitted,

Trista Milici Clerk

RTM minutes from 12-10-08

Attachments:

12-10-08 RTM Attachments.pdf

Size: 770K Last Updated: 2008/12/30

The meeting was called to order by the First Selectman DaRos at 8:01 p.m. The First Selectman led the Body in the Pledge of Allegiance. The First Selectman called for the nomination of a Moderator Pro Tempore in the absence of the Moderator. Motion by Rep. Black, 2nd by Rep. Lambert, to have Rep. Giardiello be the Moderator Pro Tempore; motion passed.

Roll Call.

Members present: Rep Avitable, Rep. Baker, Rep Black, Rep Bodner, Rep Brooks, Rep. Bruno, Rep. Docknevich, Rep. Flanigan, Rep. Fowler, Rep. Giardiello, Rep. Greenalch, Rep. Hanlon Rep. Infantino, Rep. Keefe, Rep. Lambert, Rep, Maynard, Rep. Merrick, Rep. Nardella, Rep. Prete, Rep. Reed, Rep. Rondinone, Rep. Rowe, Rep. Sullivan, Rep. Sterling, Rep. Thayer, Rep. Torelli, Rep. Twohill.

Members absent: Rep. Chapman, Rep. O'Donnell, Rep. Reiners.

Also present: 1st Selectman DaRos 2nd Selectman Walsh, 3rd Selectman Opie, Town Clerk Kelly

- 2. Approval of the minutes of the previous meeting. The minutes were approved without exception.
- 3. Reception of communications, reports of committees and citizens' petitions:
 - Rep. Flanigan read a letter from Branford Clean Energy Task Force (see attachment);
 - Rep. Flanigan read several letters from Wayne Cooke; no action taken;
- Motion by Rep. Flanigan to add item 16 to the Call 2nd by Rep. Twohill Motion passed. To approved the appointment of Terence Elton to the Greater New Haven Transit District

to fill a vacancy left by Wilfred Pinette term to expire December 9, 2012;

- Rep. Twohill asked Rep. Reed about her intentions of serving on the RTM, Rep. Reed indicated she would be resigning because of her comment as State Rep;
 - Rep. Flanigan reminded everyone about there Town Calendar's that were due to the Town Clerk;
 - · Rep. Reed read a letter about the Turf Field at the High School (see attachment).

The following item were sent to Committees by the Moderator Pro Tempore:

• To consider and approve an agreement between the Town of Branford and the United Public Service Employees Union Local # 405 Town Hall Employees. This was sent to the

Administrative Service Committee (see attachment).

- To consider, and if appropriate, approve an ordinance establishing a Strategic Review Committee, this was sent to the Rules & Ordinance Committee (see attachment).
- To consider, and if appropriate, amend Chapter 220 Taxation, of the Code of the town Branford to include an exemption as permitted by Public Act 07-242 to allow for a property

tax exemption with respect to motor vehicles that are exempt from sales and use taxes under subdivision (110) or (115) of section 12-412 of the general statues as amended. This

was sent to the Rules & Ordinance Committee (see attachment)

4. To consider and, if appropriate, approve a Resolution regarding Fight the Hike.

Motion by Rep. Maynard to rerefer this item; Motion passed (see attachment)



- 5. To consider and, if appropriate, approve a request from the Stony Creek Quarry Workers Celebration, Inc to lease a portion of the Stony Creek Community Center located at 84 Thimble Islands Road. Motion by Rep. Maynard to approve; Motion passed.
- 6. To consider and, if appropriate, approve an ordinance establishing a Community Forest Commission. Motion by Rep. Sterling to rerefer this item; Motion passed.
- 7. To consider and, if appropriate, approve changes to the Purchasing Ordinance Chapter 75 of the Code of the Town of Branford. Motion by Rep. Sterling to rerefer this item; Motion passed.
- 8. To consider and, if appropriate, approve a request from the Registrars of Voters for certain voting district and polling place changes. Motion by Rep. Sterling to rerefer this item; Motion passed (see attachment)

BOARD OF SELECTMEN

BRANFORD, CONNECTICUT

JAMES B. COSGROVE First Selectman

ANGELA M. HIGGINS RAYMOND E. DUNBAR, JR



1019 MAIN STREET POST OFFICE BOX 150 BRANFORD, CT 06405 (203) 488-8394 FAX: 481-5561 www.branford-ct.gov

Date:

November 22, 2023

To:

Joseph Mooney

Board of Finance

From:

James B. Cosgrove

First Selectman

Re:

Police Services and Facility

Chairman Mooney,

As you know, at the October Board of Finance meeting, the Fire Chief presented a staffing and facility plan to meet the growing demand on Fire Services. Although the Board took no formal action at that time, the presentation and following discussion provided valuable insight as to the potential financial impact the Town might incur to meet the demand. Given that, overall public safety is significant in maintaining Branford's standard of quality of life, I am requesting the Board of Finance hear a presentation from Police Chief Mulhern. Similarly, to Fire Services, there are growing demands being placed on Police Services. The Department is looking to meet these demands through staffing, operations, and facility improvements, as well.

I am attaching three supporting documents for the Board's review. The first document, *Analysis and Overview of the Growing Demands on Police Services*, provides thorough detail and will aid in the decision making process when considering increasing staffing, or other operational changes.

The two other documents are directly related to the police station renovation project. One is a power point presentation outlining deficiencies with the current

facility, and the scope of the proposed project. The other is a preliminary cost estimate of just below \$20M at Design Development with contingencies and escalation. The Public Building Commission recently voted to support the scope of the project. However, the team is exploring opportunities to reduce the projected cost.

Thanks in advance for your consideration.

Sincerely,

James B. Cosgrove

OFFICE OF THE TREASURER BRANFORD, CONNECTICUT



1019 MAIN STREET POST OFFICE BOX 150 (203) 315-0663 FAX (203) 315-3736 WWW.BRANFORD-CT.GOV

Date:

January 24, 2024

To:

Joseph Mooney

Chairman, Board of Financ

From:

James P. Finch

Finance Director

Re:

Resolutions - Police Headquarters Renovation, WIS Athletic Complex

Last winter the Board of Finance and RTM approved a resolution for \$325,000 to engage a construction manager to estimate the scope and costs of the police headquarters renovation. The original resolution prepared by bond counsel was crafted in a manner that would make it easier to execute future amendments. The attached amendment increases the resolution by \$20 million to account for anticipated construction costs as outlined in the renovation request and supporting letters from the Police Commission and First Selectman.

The second resolution provides for an appropriation and bond authorization of \$7,650,000 for the athletic complex at the middle school. As you may recall, a presentation was made to the board in November.

Actions for Consideration:

Request a motion to waive the full reading of the resolutions and I have attached a "First Person Version" for your use.

Approve the attached resolutions.

Cc

- J. Cosgrove
- J. Mulhern
- L. Arpin

AMENDING "RESOLUTION AUTHORIZING RESOLUTION APPROPRIATION OF \$325,000 FOR THE POLICE HEADQUARTERS **PROJECT AND** THE FINANCING OF RENOVATION SAID APPROPRIATION BY THE ISSUANCE OF GENERAL OBLIGATION BONDS OF THE TOWN AND NOTES IN ANTICIPATION OF SUCH BONDS IN AN AMOUNT NOT TO EXCEED \$325,000 THEREFOR" TO INCREASE THE SCOPE OF THE PROJECT AND INCREASE THE APPROPRIATION AND BOND AUTHORIZATION THEREIN BY ANADDITIONAL \$20,000,000

WHEREAS, a resolution entitled "RESOLUTION AUTHORIZING AN APPROPRIATION OF \$325,000 FOR THE POLICE HEADQUARTERS RENOVATION PROJECT AND THE FINANCING OF SAID APPROPRIATION BY THE ISSUANCE OF GENERAL OBLIGATION BONDS OF THE TOWN AND NOTES IN ANTICIPATION OF SUCH BONDS IN AN AMOUNT NOT TO EXCEED \$325,000 THEREFOR" was adopted by the Representative Town Meeting on February 8, 2023 (the "Original Resolution"); and

WHEREAS, the Town of Branford (the "Town") would like to amend the project scope of the Original Resolution to include the addition of the improvements.

NOW THEREFORE BE IT RESOLVED:

Section I. The Original Resolution is hereby ratified, confirmed and adopted, and is amended to modify the scope of the Project, to increase the appropriation and bond authorization therein by \$20,000,000, from \$325,000 to \$20,325,000, and to make amendments to such resolution as set forth herein.

Section II. The caption of the Original Resolution is replaced in its entirety as follows:

RESOLUTION APPROPRIATING \$20,325,000 FOR THE POLICE HEADQUARTERS RENOVATION PROJECT AND AUTHORIZING THE ISSUE OF \$20,325,000 BONDS OF THE TOWN TO MEET SAID APPROPRIATION AND PENDING THE ISSUANCE THEREOF THE MAKING OF TEMPORARY BORROWINGS FOR SUCH PURPOSE

Section III. Section 1 of the Original Resolution is replaced in its entirety as follows:

Section 1. The sum of \$20,325,000 is appropriated by the Town of Branford, Connecticut (the "Town"), for (i) preliminary costs (including architectural and construction management fees) to determine the cost and scope of the renovation of the police headquarters located at 33 Laurel Street in the Town (the "Police Headquarters"), (ii) the planning, acquisition and construction of renovations to the Police Headquarters and the firearms training range located at 30 Harrison Avenue in the Town, including, but not limited to, a carport structure, related site improvements, relocation and temporary facility expenses, communications and computer infrastructure and equipment, furniture, fixtures and equipment, utilities, HVAC systems, repair or improvement of structures affected by the construction, testing, remediation,

surveying, and appurtenances related to the foregoing, or so much thereof or such additional improvements as may be accomplished within said appropriation, and for architectural, engineering, other consultant services as required, in part, and approximately in accordance with the Downes Construction Company report dated November 13, 2023, as may be amended, and (iii) insurance, legal, printing, capitalized interest, financing and debt administration costs (the "Project").

Section IV. The first sentence of Section 2 of the Original Resolution is replaced in its entirety as follows:

Section 2. To meet said appropriation, \$20,325,000 bonds of the Town or so much thereof as shall be necessary for such purpose, shall be issued, maturing not later than the twentieth year after their date, or such later date as may be allowed by law.

Section V. Sections 3 through 7 of the Original Resolution remain unchanged and are hereby ratified, confirmed and adopted.

FIRST PERSON VERSION

BOARD OF FINANCE POLICE HEADQUARTERS RENOVATION PROJECT

The Agenda for tonight's meeting includes the following proposed resolution which I will introduce:

RESOLVED: That the resolution entitled: "A RESOLUTION AMENDING 'RESOLUTION AUTHORIZING AN APPROPRIATION OF \$325,000 FOR THE POLICE HEADQUARTERS RENOVATION PROJECT AND THE FINANCING OF SAID APPROPRIATION BY THE ISSUANCE OF GENERAL OBLIGATION BONDS OF THE TOWN AND NOTES IN ANTICIPATION OF SUCH BONDS IN AN AMOUNT NOT TO EXCEED \$325,000 THEREFOR' TO INCREASE THE SCOPE OF THE PROJECT AND INCREASE THE APPROPRIATION AND BOND AUTHORIZATION THEREIN BY AN ADDITIONAL \$20,000,000" be adopted and recommended for adoption by the Representative Town Meeting.

Is there a Motion to waive the reading of the entitled resolution and incorporate its full text into the minutes of the meeting?

Moved by, seconded by
[Discussion]
Those in favor; those opposed.
The Motion passes.
Is there a Motion and a Second that the resolution be adopted?
Moved by, seconded by
[Discussion]
We will have a roll call vote on the resolution.
[Roll Call]
I declare the resolution adopted.

RESOLUTION AUTHORIZING AN APPROPRIATION OF \$7,650,000 FOR THE WIS FIELD IMPROVEMENT PROJECT AND THE FINANCING OF SAID APPROPRIATION BY THE ISSUANCE OF GENERAL OBLIGATION BONDS OF THE TOWN AND NOTES IN ANTICIPATION OF SUCH BONDS IN AN AMOUNT NOT TO EXCEED \$7,650,000 THEREFOR

Section 1. The sum of \$7,650,000 is appropriated by the Town of Branford, Connecticut (the "Town"), (a) for expenditures related to improvements to the Walsh Intermediate School athletic fields and facilities, including, but not limited to, the planning, design, acquisition and construction costs, equipment, materials, architects' fees, engineering fees, insurance, inspection costs, demolition costs and project management fees related to general site improvements, a new synthetic field, ball field improvements and lighting, as well as other work related to such improvements and appurtenances thereto, or such improvements as may be accomplished within said appropriation, and (b) for interest on borrowings and other financing costs, and for administrative, printing, financing and legal costs and costs of issuance related thereto (the "Project"). The Project shall be constructed approximately in accordance with the BL Companies proposal dated November 27, 2023.

Section 2. To meet said appropriation, \$7,650,000 bonds of the Town or so much thereof as shall be necessary for such purpose, shall be issued, maturing not later than the twentieth year after their date, or such later date as may be authorized by law. Said bonds may be issued in one or more series as determined by the First Selectman and the Town Treasurer (the First Selectman and the Town Treasurer hereinafter referred to as the "Town Officials"), and the amount of bonds of each series to be issued shall be fixed by the Town Officials. Said bonds shall be issued in the amount necessary to meet the cost of the Project, provided that the total amount of bonds to be issued shall not be less than an amount which will provide funds sufficient, with other funds that may be available for the Project, to pay the principal of and the interest on all temporary borrowings in anticipation of the receipt of the proceeds of said bonds outstanding at the time of the issuance thereof, and to pay for the administrative, printing and legal costs of issuing the bonds. Capital project revenues, including bid premiums and income derived from the investment of proceeds from bonds issued pursuant to this resolution (and net investment income derived from the investment of note proceeds) are authorized to be credited by the Director of Finance to the project account and expended to pay project expenses customarily paid therefrom. The bonds shall be in the denomination of \$1,000 or a whole multiple thereof, or, be combined with other bonds of the Town and such combined issue shall be in the denomination per aggregate maturity of \$1,000 or a whole multiple thereof, be issued in fully registered form, be executed in the name and on behalf of the Town by the manual or facsimile signatures of the Town Officials, bear the Town seal or a facsimile thereof, be certified by a bank or trust company designated by the Town Officials, which bank or trust company may be designated the registrar and transfer agent, be payable at a bank or trust company designated by the Town Officials and be approved as to their legality by bond counsel. They shall bear such rate or rates of interest as shall be determined by the Town Officials. The bonds shall be general obligations of the Town and each of the bonds shall recite that every requirement of law relating to its issue has been duly complied with, that such bond is within every debt and other limit prescribed by law, and that the full faith and credit of the Town are pledged to the payment of the principal thereof and the interest thereon and shall be paid from property taxation to the extent not paid from other funds available for the payment thereon. The aggregate principal amount of the bonds to be issued, the annual installments of principal, redemption provisions, if any, the date, time of issue and sale and other terms, details and particulars of such bonds, shall be determined by the Town Officials, in accordance with the General Statutes of the State of Connecticut, Revision of 1958, as amended (the "Statutes").

Section 3. Said bonds shall be sold by the Town Officials in a competitive offering or by negotiation, in their discretion. If sold at competitive offering, the bonds shall be sold upon sealed proposals, auction, or similar competitive process at not less than par and accrued interest on the basis of the lowest net or true interest cost to the Town. A notice of sale or a summary thereof describing the bonds and setting forth the terms and conditions of the sale shall be published (which may include electronic publication) at least five days in advance of the sale in a recognized publication carrying municipal bond notices and devoted primarily to financial news and the subject of state and municipal bonds.

The Town Officials are authorized to make temporary borrowings in Section 4. anticipation of the receipt of the proceeds of said bonds. Notes evidencing such borrowings shall be executed in the name and on behalf of the Town by the manual or facsimile signatures of the Town Officials, bear the Town seal or a facsimile thereof, be payable at a bank or trust company designated by the Town Officials, be approved as to their legality by bond counsel, and be certified by a bank or trust company designated by the Town Officials, pursuant to Section 7-373 of the Statutes. They shall be issued with maturity dates which comply with the provisions of the General Statutes governing the issuance of such notes, as the same may be amended from time to time. The notes shall be general obligations of the Town and each of the notes shall recite that every requirement of law relating to its issue has been duly complied with, that such note is within every debt and other limit prescribed by law, and that the full faith and credit of the Town are pledged to the payment of the principal thereof and the interest thereon and shall be paid from property taxation to the extent not paid from other funds available for the payment thereon. The net interest cost on such notes, including renewals thereof, and the expense of preparing, issuing and marketing them, to the extent paid from the proceeds of such renewals or said bonds, shall be included as a cost of the project. Upon the sale of said bonds, the proceeds thereof, to the extent required, shall be applied forthwith to the payment of the principal of and the interest on any such notes then outstanding or shall be deposited with a bank or trust company in trust for such purpose.

Section 5. Resolution of Official Intent to Reimburse Expenditures with Borrowings. The Town hereby expresses its official intent pursuant to Section 1.150-2 of the Federal Income Tax Regulations, Title 26 (the "Treasury Regulations"), to reimburse expenditures paid sixty days prior to and any time after the date of passage of this resolution in the maximum amount and for the Project defined in Section 1 with the proceeds of bonds, notes, or other obligations ("Bonds") authorized to be issued by the Town. The Bonds shall be issued to reimburse such expenditures not later than 18 months after the later of the date of the original expenditure or the substantial completion of the Project, or such later date the Treasury Regulations may authorize. The Town hereby certifies that the intention to reimburse as expressed herein is based upon its reasonable expectations as of this date. The Director of Finance, or designee, is authorized to

pay Project expenses in accordance herewith pending the issuance of reimbursement bonds, and to amend this declaration. The Town Officials are authorized to amend such declaration of official intent as they deem necessary or advisable and to bind the Town pursuant to such representations and covenants as they deem necessary or advisable in order to maintain the continued exemption from federal income taxation of interest on the bonds, notes or other obligations authorized by this resolution, if issued on a tax-exempt basis.

Section 6. The Town Officials are hereby authorized to exercise all powers conferred by Section 3-20e of the Statutes with respect to secondary market disclosure and to provide annual information and notices of material events as enumerated in Securities and Exchange Commission Exchange Act Rule 15c2-12, as amended, as may be necessary, appropriate or desirable to effect the sale of the bonds and notes authorized by this resolution.

Section 7. It is hereby found and determined that it is in the public interest to issue all, or a portion of, the bonds, notes or other obligations of the Town authorized to be issued herein as qualified private activity bonds, or with interest that is includable in gross income of the holders thereof for purposes of federal income taxation. The Town Officials are hereby authorized to issue and utilize without further approval any financing alternative currently or hereafter available to municipal governments pursuant to law, including but not limited to any "tax credit bond," "tax-advantaged bond," including direct payment and tax credit versions of such bonds.

FIRST PERSON VERSION

BOARD OF FINANCE WIS FIELD IMPROVEMENT PROJECT

The Agenda for tonight's meeting includes the following proposed resolution which I will introduce:

RESOLVED: That the resolution entitled: "RESOLUTION AUTHORIZING AN APPROPRIATION OF \$7,650,000 FOR THE WIS FIELD IMPROVEMENT PROJECT AND THE FINANCING OF SAID APPROPRIATION BY THE ISSUANCE OF GENERAL OBLIGATION BONDS OF THE TOWN AND NOTES IN ANTICIPATION OF SUCH BONDS IN AN AMOUNT NOT TO EXCEED \$7,650,000 THEREFOR" be adopted and recommended for adoption by the Representative Town Meeting.

Is there a Motion to waive the reading of the entitled resolution and incorporate its full text into the minutes of the meeting?

seconded by

, seconded by
[Discussion]
Those in favor; those opposed.
The Motion passes.
Is there a Motion and a Second that the resolution be adopted?
Moved by, seconded by
[Discussion]
We will have a roll call vote on the resolution.
[Roll Call]
I declare the resolution adopted.

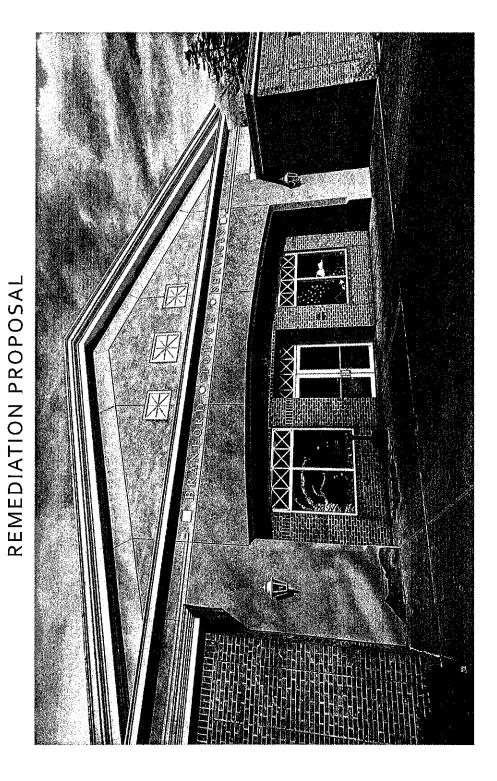
Moved by

RECEIVED

NOV 2 2 2023

BRANFORD TOWN CLERK

Branford Police Department



Overview

- Introduction
- Ouick Facts
- Path to Proposal
- Choice of Direction
- Steps Taken
- Photo Walkthrough existing conditions
- Conclusion
- 0&A

Introduction

- Chief Jonathan Mulhern / Deputy Chief John Alves
- Brian Humes, AIA, LEED AP
- Jacunski Humes Architects, LLC
- Extensive experience in the area of Public Safety Facility Design
- Jacunski Humes Architects, LLC currently has more active Public Safety Projects than any other architectural firm within New England.
- Planned and design of over ninety (90) municipal police / fire / EMS facilities
- Established a national reputation in the field of Public Safety Facility Planning and

Downes Construction Company

- Chosen by the Public Building Commission on Nov. 18th, 2022
- Extensive experience in construction of public safety buildings
- Contract for:
- Preconstruction services of a Construction Manager
- Professional estimating services by the Construction Manager
- Provide a detailed design development cost estimate
- Constructability review of the documents
- Development of an anticipated schedule

Police Building: Quick Facts

- 1995 Police department new construction/ occupancy 28yrs ago
- Approx. 25,000 Square foot building Police and town's E-911 center
- Presently 52 Officers, 10 telecommunicators, 1 police social worker, 4 part time Officers, 2 I.T., 1 Crime Analyst, 4 Records Clerks.
- 2008 Lead remediation, HVAC and range upgrades to the range located on Harrison Ave (15 YRS)
- 2013 Communication upgrades to radio system
- 2017 10 Roof top gas fired units and one dedicated outdoor air unit replaced HVAC issues to discuss

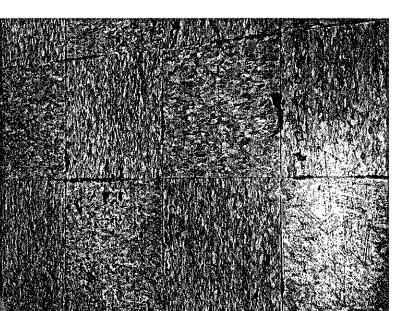
Background – Path to Proposal

- Historically, very high level of moisture within the building especially on lower level
- Short term attempts/solutions to rectify moisture in lower level, to include running fans, and portable de-humidifiers.
- batons); moisture can compromise the integrity of the Officer's bullet High levels of humidity resulted in lack of adhesion of flooring tiles to floors, rust to lockers, rust on equipment stored inside (guns, cuffs, proof vests; mold discovered underneath flooring; dirty duct work slab, bubbles, blisters and crack on areas that have epoxy coated throughout building

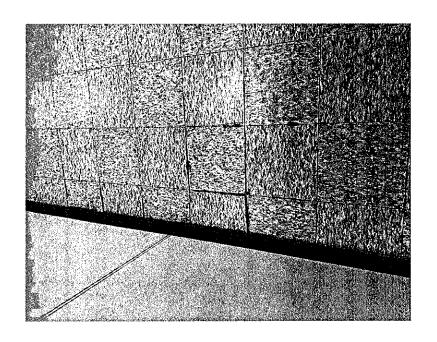
Background – Path to Proposal

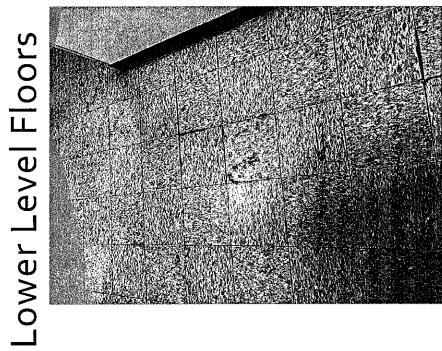
2019- Slab Moisture Investigation performed by Hoffman Architects

- Report produced May 2020
- Specific tests related to concrete slab moisture were completed at selected locations throughout the lower level
- Findings Moisture vapor transmission rate (MVER) between 8.6-13.7 pounds per 1000 square feet – As a comparison, sheet and tile manufactures don't allow their materials to be placed when MVER levels exceed 2-3 pounds per 1000 square
- prior to the pouring of a concrete slab Hoffman Architects professional opinion that the slab was cast without an effective vapor barrier – primary reason for the Typically, a vapor barrier membrane is placed on top of a compacted sub-base excessive water vapor transmission through the slab – Later determined by Downes to be the case
- The fix "negative side waterproofing" all flooring is removed shot blasted and specific coating products applied to resist specific moisture transmission

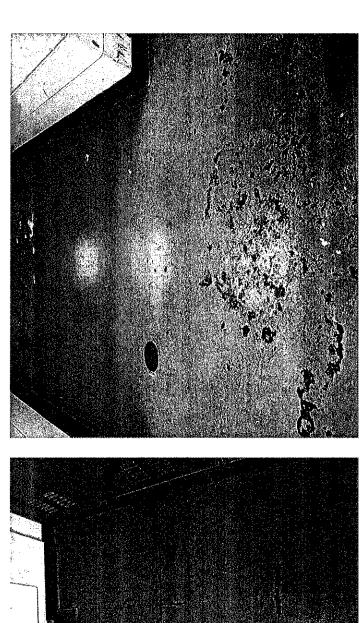


Lower Level Floors





Lower Level Floors – continued





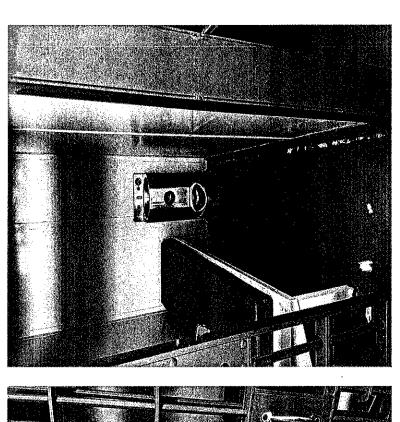
Lower Level Floors – continued

- High rate of vapor emissions results in excess humidity
- Slippery floors
- Failure of flooring adhesive properties
- Mold
- Dirty duct work HVAC

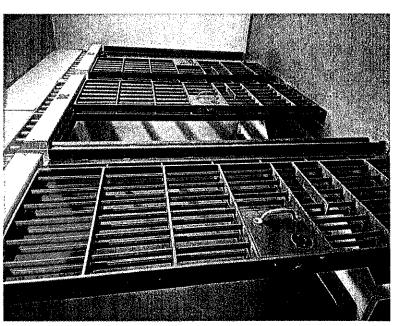
Cell Blocks – Exposure Background – Path to Proposal

- Current cell blocks original to the Harrison Ave Police Department
- Old style bars illegal in some states need solid doors
- Susceptible to hanging routinely have arrestees placing clothing around neck/bars
- Injuries sustained from banging head on bars
- Cells lack adequate ventilation / fresh air return
- No fire suppression
- Choke/ hanging points inside cell
- Entry/ egress too small for extraction purposes
- 14 cells Too many cells wasted space
- Fixtures in cells are original to building and at end of useful life expectancy

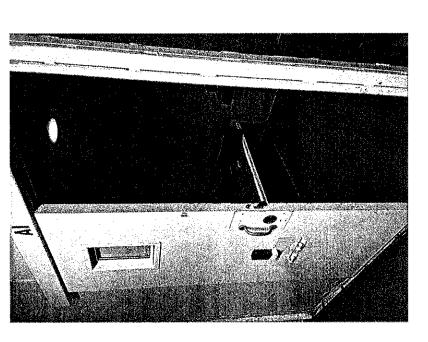








"Bio- Hazard" Cell



- 2 Bio-hazard cells Solid door now utilized as our main cell block Wider entry
- Lacks adequate ventilation
 - Lacks fire suppression
- Fixtures at end of useful life
- Older design of fixtures allows hanging/choke points

Female Locker Room – Space needs Background – Path to Proposal

- 1995- Two female Officers 12 lockers
- 2023- have 10 female officers represents 20% of Officers
- Need to increase space
- Running out of space/ lockers

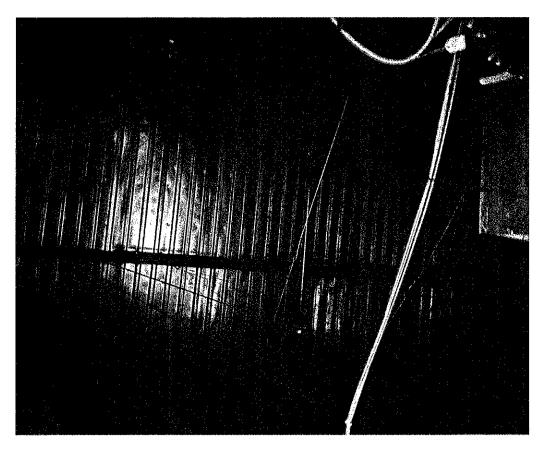


HVAC

- Minor changes to the floor plan over the years have affected the balance of the HVAC
- Gas fired rooftop units currently service the building RTUs are single control is based on the occupancy/ settings in the room that contains zone, constant volume systems - comfort issues exist because temp the thermostat (one thermostat controls multiple rooms)
- No dehumidification capabilities on current system
- Some clearance issues were identified as out of code (exhaust fans to dedicated outdoor air intake for cell block)
- Uninsulated Space above ceiling tiles









Physical fitness - space needs

- Mental health and wellness is a major focus and consideration of police leadership around the nation.
- The ability to provide an adequate space for physical fitness is a must in police agencies and is tied directly to the health and safety of
- The current space is heavily used, inadequate to support it's usage and must be expanded to meet the needs of the department.
- Quality of air concerns and mold growth has been experienced due to high vapor levels on the lower floor.

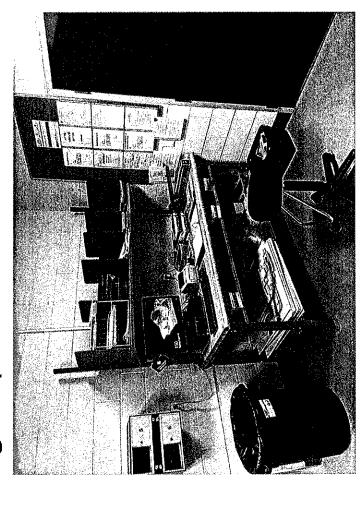
Report Writing -space needs

- Major increase in modern day policing in terms of reporting
- Small room with two stations serves the entire Patrol Division – 65% of Agency
- Often both stations are occupied



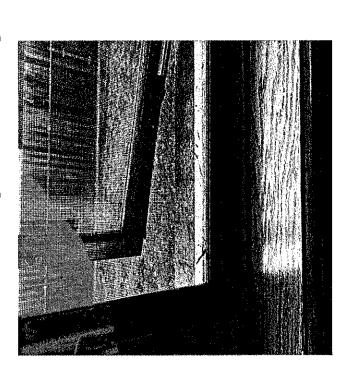
Evidence processing – space needs

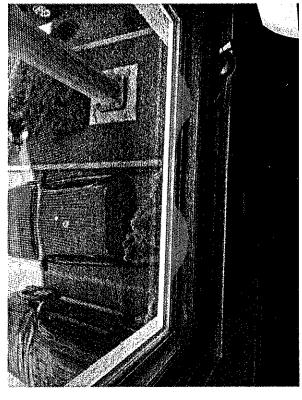
- Area serves entire patrol division and detectives.
- Better utilization/ allocation of space in our proposal



Main Floor

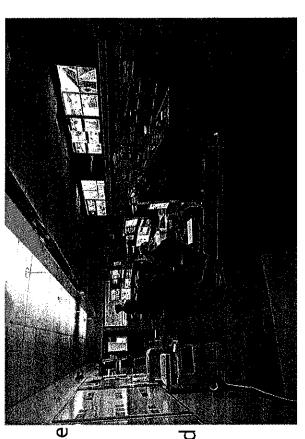
• Windows – original to building - residential grade





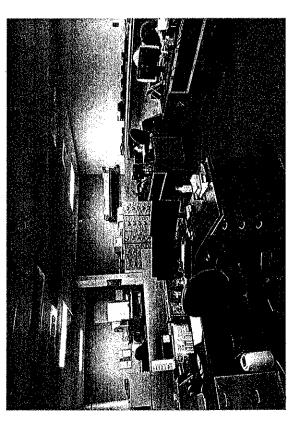
Dispatch - space needs

- 24/7/365 operation PD, FD, EMS
- Dispatchers are confined to the space during their shift
- Increase in technologies to monitor requiring more space
- Comforts needed locker space/food storage
- Direct access to restrooms
- Additional Work Station growing demands on police, fire, ems



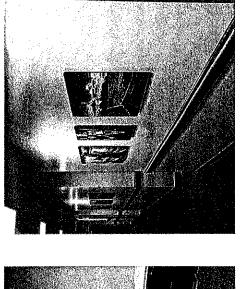
Records – space needs

- Too much space currently allocated to records
- One full time clerk
- 3 part time staff
- Records increasingly becoming digital
- Officers type reports/ complete most records



Offices - Main Floor – space needs

- Re-allocation (re-organization) of square footage is needed
- Over the years, closets have been built, offices/walls added HVAC balance
- Growth -Police social worker = closet / 2 employees from I.T/ Crime Analyst





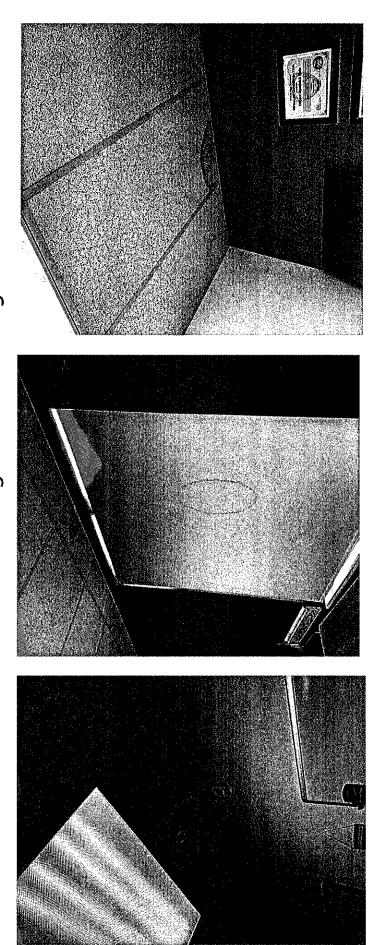


Offices - Main Floor - space needs

- Re-allocation (re-organization) of square footage is needed
- Additional main floor considerations:
- Better use of space
- Pass offices to enter restrooms (relocating doors to corridor)
- EOC center now used as one oversized office
- Placement of Captains Offices/ Admin Lt. in closer proximity remove from building interior – Lt. Office too large – needs for IT, Social Worker
- Juvenile Cell Block no longer utilized wasted space need for ADA assessable

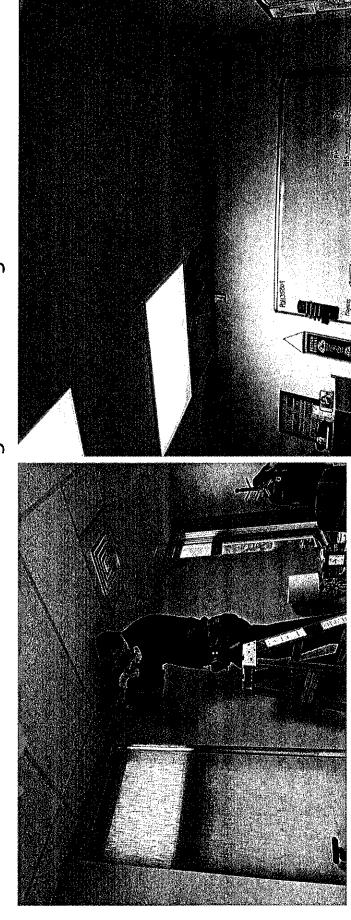
Exterior

Roof – water leaks observed throughout the building



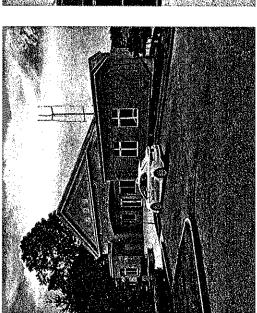
Exterior

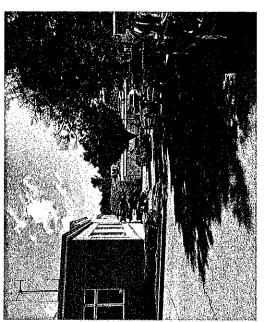
Roof – water leaks observed throughout the building



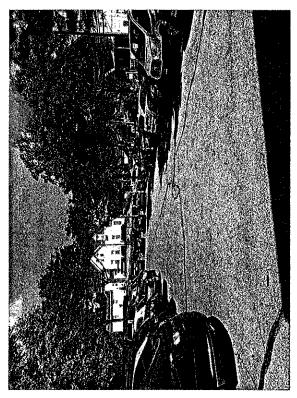
Exterior

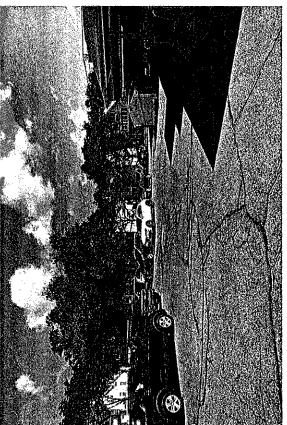
- Public Parking currently limited three spaces / one handicapped forces public to park in back lot and walk up the side hill
- Lack of security (stalking, 1st amendment audits, damage to private vehicles, mental health issues)
- Lack of police parking
- Risk mitigation





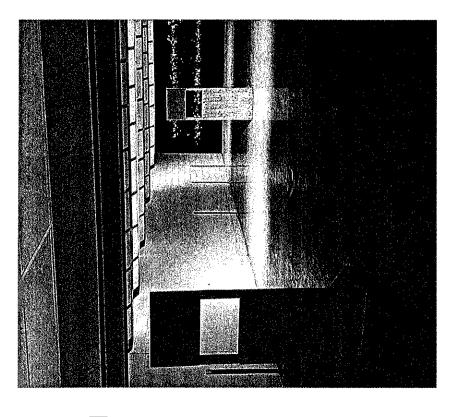
Rear Parking Lot





Firearms Range

- Located at garage of building 45 Harrison Ave
- Extensive use Officers mandated annual recertification training
- Range time is becoming more expensive/ less available to find off sight
- In-door facility can be used regardless of weather
- Unlimited access in the event an officer needs remedial training
- Current equipment 5-8 years will reach its useful life expectancy



Energy Related Goals

- Project will be a major update and re-organization of the building as it approaches its 30th anniversary.
- Working with the Clean Energy Committee scope of the project will include energy related enhancements
- Energy efficiency improvements
- · Electrification solar power options HVAC Solar panels
- Take advantage of Eversource Energize CT Path 2
- Whole building energy use intensity reduction / Electrification / Incentives

General

- Focus of the project is based on the operational needs of department
- Design incorporates a better use of existing space
- Project will be phased to limit disruption of a 24/7/365 operation one time
- This brief presentation just touches the surface of the scope of the project
- Proposal is long term solution to update the building and prepare for another 30-50 years of service
- Improve energy efficiency and use of clean energy

RENOVATIONS TO BRANFORD POLICE HEADQUARTERS

QUALIFICATIONS DATE: 11/13/2023

ATTACHMENTS

- · The DD Budget Summary
- Summary of Scope Changes
- Estimate Detail

QUANTITIES, PRICING AND METHODOLOGY

- All quantifiable materials have been taken off where possible using industry standard methods.
- Anything included which is not quantifiable is based on our extensive historical data while taking into account project specific variables.
- The unit pricing included in the following estimate is based on today's fair market value which is then escalated
 on the Summary page. We utilize historical data, subcontractor and supplier input as well as third party
 consultants.

BUDGET SUMMARY

DD Estimate

 Total Construction Cost
 \$ 17,759,030

 Total Soft Costs
 \$ 2,226,274

 Total Project Cost
 \$ 19,985,305

ASSUMPTIONS AND CLARIFICATIONS

- The attached estimate is based on design development documents by: Jacunski Humes Architecture and dated: 9/27/2023
- The assumed delivery method is: CM at Risk
- We assumed the project to be: Occupied Phased Construction
- The attached estimate assumes a start date of: 7/1/2024
- The attached estimate accounts for escalation through the construction start date, if construction does not start on time, include an additional 5% annual escalation per year.
- We assumed the project to be: Tax Exempt
- The estimate assumes the project to be: Prevailing Wage
- All FF&E is assumed to be by the Owner and therefore excluded.
- Premiums for non-standard work times have been excluded.
- · Unforeseen conditions are excluded.
- All computer equipment, Servers & Network Switches are assumed to be by the Owner.
- · All phone systems are assumed to be by Owner.
- · Builders Risk insurance is assumed to be by Owner.
- All hazardous materials are excluded including demolition and hazardous material notes on drawing D-1.1
- An allowance for \$50,000 was included for the lead abatement at the Firing Range A-1.3
- · Firing range fitout is assumed to be by Owner
- All gym equipment is assumed to be by Owner
- An allowance of \$100,000 was included for high density
- · All parking gates and opporators have been included
- An allowance of \$1,071,000 was included for the canopy structure.
- All commercial laundry equipment is excluded
- The base scope of work includes removal and replacement of the crash rail at the first floor and removal and resinstallation at the second floor. For removal and reinstallation of the chair rail at the lower level see Value Engineering Item #4 Existing Chair Rail to be Refinished ILO New Chair Rail at Lower Level.
- Temporary Relocation of the Evidence Lockers is assumed to be by Owner and therefore excluded.



50% DESIGN DEVELOPMENT

Drawings Dated: 09/27/2023 Estimate Date: 11/13/2023



ESTIMATE SUMMARY

		DD 10/2	24/2023		
SPEC	DESCRIPTION	POLICE HQ	FIRING RANGE	TOTALS	COST / SF
SECTION	DESCRIPTION	24,752 sf	3,676 sf	28,428 sf	
TRADE C	OSTS				
	Project Requirements	\$ 190,250		\$ 190,250	6.69
	Project Cleanliness	\$ 125,336	\$ -	\$ 125,336	4.41
	Temp Construction & Phasing Costs	\$ 565,691	\$ -	\$ 565,691	19.90
02 11 00	Contaminated Soil	NA	\$ -	\$ -	-
02 20 11	Hazardous Materials	NA - per review	\$ 50,000	\$ 50,000	1.76
02 41 19	Existing Conditions	\$ 419,138	\$ 21,410	\$ 440,548	15.50
03 30 00	Cast-in-Place Concrete	\$ 181,489	\$ -	\$ 181,489	6.38
04 20 00	Unit Masonry	\$ 268,834	\$ 38,444	\$ 307,278	10.81
	Structural Steel	\$ 116,809	\$ 8,670	\$ 125,479	4.41
	Miscellaneous Metals	\$ 33,950	\$ -	\$ 33,950	1.19
	Rough Carpentry	\$ 137,924	\$ 6,434	\$ 144,358	5.08
	Finish Carpentry	\$ 313,392	-	\$ 313,392	11.02
	Thermal & Moisture Protection	\$ 93,569	-	\$ 93,569	3.29
07 50 00	•	\$ 579,663	\$ 24,400	\$ 604,063	21.25
	Fireproofing & Joint Sealants	\$ 29,851	\$ 538	\$ 30,389	1.07
	Doors, Frames & Hardware	\$ 137,060	\$ 3,105	\$ 140,164	4.93
	Storefront & Curtain Wall	\$ 270,899	-	\$ 270,899	9.53
	Drywall & Framing	\$ 382,197	-	\$ 382,197	13.44
	Tile & Carpet	\$ 237,609	-	\$ 237,609	8.36
	Acoustical Ceiling Tile	\$ 206,459	-	\$ 206,459	7.26
09 65 00	<u> </u>	\$ 432,662	- 54.400	\$ 432,662	15.22
09 91 00	•	\$ 267,950 \$ 5,494	\$ 51,480	\$ 319,431 \$ 5,494	11.24 0.19
	Misc. Specialties Visual Display	\$ 5,494 \$ 61,700	\$ - \$ -	\$ 5,494 \$ 61,700	2.17
10 11 00		\$ 36,055	\$ -	\$ 36,055	1.27
	Toilet Compartments	\$ 30,814	\$ -	\$ 30,814	1.08
	Operable Partitions	\$ 33,229	\$ -	\$ 33,229	1.17
	Wall & Door Protection	\$ 113,400	\$ -	\$ 113,400	3.99
	Toilet Accessories	\$ 16,554	\$ -	\$ 16,554	0.58
10 51 00		\$ 297,241	\$ -	\$ 297,241	10.46
	Detention Equipment	\$ 263,752	\$ -	\$ 263,752	9.28
	Food Service Equipment	\$ -	\$ -	\$ -	-
	Firing Range Equipment	\$ -	\$ -	\$ -	_
	Misc. Equipment	\$ 215,056	\$ -	\$ 215,056	7.56
	Furnishings	\$ 24,755	\$ -	\$ 24,755	0.87
	Special Construction	\$ 638,400	\$ -	\$ 638,400	22.46
	Elevators	\$ 157,000	\$ -	\$ 157,000	5.52
	Fire Suppression	\$ 321,493	\$ 40,574	\$ 362,067	12.74
	Plumbing	\$ 707,647	\$ 22,928	\$ 730,575	25.70
23 00 00	HVAC	\$ 2,139,571	\$ 408,757	\$ 2,548,328	89.64
26 00 00	Electrical, T/D, Fire Alarm, Security	\$ 1,844,268	\$ 146,345	\$ 1,990,613	70.02
31 00 00	Sitework	\$ 1,139,979	-	\$ 1,139,979	40.10

Budget Summary 1 of 3



50% DESIGN DEVELOPMENT

Drawings Dated: 09/27/2023 Estimate Date: 11/13/2023



ESTIMATE SUMMARY

			DD 10/2	24/202	:3			
SPEC	DECORIDEION		POLICE HQ	FIF	RING RANGE		TOTALS	COST / SF
SECTION	DESCRIPTION		24,752 sf		3,676 sf		28,428 sf	
ALLOWA	NCES							
A1	Winter Conditions Allowance	\$	80,000			\$	80,000	2.81
A2	Signage		N/A			\$		-
A3	High Ceiling Heat Containment Area Allowance	\$	50,000			\$	50,000	1.76
	TOTAL TRADE COST	\$	13,167,139	\$	823,085	\$	13,990,225	\$492 /s1
INDIDEO			•		ŕ			
INDIRECT		Φ.	4 400 405		/ DD	Φ.	4 400 405	44.70
	General Conditions & Staffing	\$	1,186,135		w/ PD	\$	1,186,135	41.72
0.700/	PreConstruction	\$	51,220	φ.	w/ PD	\$	51,220 106,593	1.80 3.75
0.70%	General Liability Insurance Builder's Risk Insurance	\$	100,831 By Owner	\$	5,762 By Owner	\$	By Owner	3.73
1.2%	Local Building Permit		Waived		Waived		Waived	-
0.026%	State Education Fund	\$	3,771	\$	216	\$	3,987	0.14
0.020 %	CM Payment & Performance Bond	\$	124,778	\$	7,130	э \$	131,908	4.64
2.25%	CM Fee	\$	329,262	\$	18,814	\$	348,077	12.24
3.0%	Construction Contingency	\$	448,894	\$	25,650	\$	474,544	16.69
4.0%	Escalation (Bid Contingency)	\$	616,481	\$	35,226	\$	651,708	22.92
5.0%	Design & Estimating Contingency	\$	770,602	\$	44,033	\$	814,634	28.66
	<u> </u>		•		·			
	TOTAL CONSTRUCTION COST	\$	16,799,115	\$	959,916	\$	17,759,030	\$625 /st
	OSTS (as listed in Project Cost Worksheet I by JHA - June 8, 2022)							
	Land Acquisition Costs		None required		w/ PD			-
	Architectural/Engineering Fees	\$	550,000		w/ PD		550,000	19.35
	Construction Management Fees		w/ Above		w/ PD			-
	Furniture, Fixtures & Equipment (& Design)	\$	250,000		w/ PD		250,000	8.79
	Land Surveying Services (A-2/T-2)	\$	10,000		w/ PD		10,000	0.35
	Geotechnical Engineering/Soil Testing	\$	10,000		w/ PD		10,000	0.35
	Independent Material Testing/ Inspections	\$	25,000		w/ PD		25,000	0.88
	Commissioning Services	\$	50,000		w/ PD		50,000	1.76
	Radio System temporary relocation/antenna needs		80,000		w/ PD		80,000	2.81
	Radio Console Furniture	\$	150,000		w/ PD		150,000	5.28
	Tele / Data System Equipment	\$	25,000		w/ PD		25,000	0.88
	Building Equipment / AV Systems	\$	25,000		w/ PD		25,000	0.88
	Printing, Advertising	\$	5,000		w/ PD		5,000	0.18
	Relocation / Moving Matrix	\$	15,000		w/ PD		15,000	0.53
	Utility Company Backcharges		ne Anticipated		w/ PD			-
	Builders Risk Insurance Policy	\$	50,000		w/ PD		50,000	1.76
	Admin. Costs / Owner's Expenses	\$	20,000		w/ PD		20,000	0.70
	Owner's Legal Fees / Bonding Costs		TBD by Owner		w/ PD		-	-
	Owner Soft Cost Contingency	\$	903,206		w/ PD		903,206	31.77
	Exploratory Service: GMP Attachment #01	\$	8,069		w/ PD		8,069	0.28
	Off-site Enabling	\$	50,000		w/ PD	\$	50,000	1.76
	OWNER SOFT COSTS	\$	2,226,274	\$	•	\$	2,226,274	\$78 /s1
	TOTAL PROJECT COST	\$	19,025,389	\$	959,916	\$	19,985,305	\$703 /s1

Budget Summary 2 of 3

50% DESIGN DEVELOPMENT

Drawings Dated: 09/27/2023 Estimate Date: 11/13/2023



ESTIMATE SUMMARY

SPEC SECTION DESCRIPTION		F	OLICE HQ	FIRING RANGE		TOTALS	COST / SF
			24,752 sf	3,676 sf		28,428 sf	
PROPO	OSED ALTERNATES						
1	Deduct Alternate Entry Roof Canopy	\$	(282,376)		\$	(282,376)	
2	Deduct Alternate Carport Canopy	\$	(1,061,494)		\$	(1,061,494)	
3	Deduct Alternate for Reusing Lighting Fixtures per DD Drawings	\$	(210,261)		\$	(210,261)	
4	Add Alt. to Replace all Chairrail ILO of repairing	\$	(13,871)		\$	(13,871)	
5	Add Alt. to Repoint 25% of Exist. Brick at PD & FR	\$	61,409		\$	61,409	
	TOTAL COST OF ALTERNATES	\$	(1,506,593)	\$ -	\$	(1,506,593)	-\$53 /s1
	TOTAL PROJECT COST w/ ALTERNATES	\$	17,518,796	\$ 959,916	\$	18,478,712	

Budget Summary 3 of 3

BRANFORD, CONNECTICUT Drawings Dated: 09/27/2023 Estimate Date: 11/13/2023



Summary of Scope Changes From SD to DD

#	Item		Total Value	Reason
	SOG Removal & Replacement at Lockers, Detention (FC-1) & Moveable			
1	Storage (FC-2)	\$	245,000	
2	Portable Office trailer onsite for 13 mos	\$	140,000	Includes grading, pad, sidewalks, mobilization, rental, pumping and pickup
3	Portable Locker Room Offsite Trailers for 13 mos, Transport lockers offsite	\$	165,000	SD included relocating lockers to Sally Port during construction.
4	Temp Shower Units 4 stalls for 13 months	\$	195,000	SD included only 4 stalls total.
5	Temporary Armory	\$	35,000	Temp bullet resistant partitions, doors, frames and hardware
6	Masonry (10%) brick repair & replacement and power wash all surfaces	\$	98,000	Main Building and Firing Range
7	Entry Roof's associated columns, beams, connectors, concrete, and EIFS	\$	275,000	SD included tube steel, roof deck / angle and tapered membrane roofing. DD includes columns,
	Shingle roof includes added coverboard	\$		Added layer of underlayment and nailable insulation. Firing range rooftop equip. was assumed to be replaced in kind. Revised location to upper roof.
	Added interior soffits	\$	60,000	
	Wall Protection and chair rail were originally excluded at Training & Corr.	\$	-,	SD called for existing to remain
	Forensic Lab Equipment & Fume Hood	\$		Per RFI #27 Forensic lab equipment by Owner.
	Generator increased from 150KW to 230KW	\$	135,000	
	Quarts Countertops ILO Solid Surface	\$	15,000	
14	Resinous Flrs at Vehicle Garage, Duty Bag Room & Cages for Bulk Storage	\$	90,000	SD included finished concrete
15	Paint Exterior Façade	\$	80,000	Includes EIFS and Brick at Main Building and Firing Range
16	Replace Lighting Fixtures not Shown	\$	225,000	
17	Added Communication Devices and Cabling	\$	175,000	SD included an assumed cost per sf. More extensive scope of work.
	Lightning and Grounding System added	\$	50,000	
19	Trench Drains at Sally Port	\$	11,000	
20	High Density Shelving Allowance	\$	140,000	Per RFI #22 Owner to work with existing vendor to modify as required.
21	Windows at Desk Officer, Records and Dispatch originally existing to remain	\$	25,000	Bullet resistant
20	Added Scane of Firing Dange	.	405.000	Lead Abatement, Build in Door Frames at Masonry Walls, Decking Infill at Removed HVAC, Epoxy Flooring, Painting at exposed ceilling, Fire Protection System, Domestic Water, Light Controls, Receptacles, Table (Communication of Advisors PA), Controls, Receptacles, Fire Johnson, Fire
	Added Scope at Firing Range	\$	425,000	Tele/Comm wiring & devices, PA System, Security Device, Fire alarm
23	Additional Escalation (5.2%)	\$	1,000,000	
	TOTAL	\$	4,009,000	

^{*} Total values include Contingencies, Insurances, State Ed Fund, Bonds and Fees

Drawings Dated: 09/27/2023 Estimate Date: 11/13/2023

ESTIMATE DETAIL			Police Headquarters 24,752 sf			
DESCRIPTIONS	Qty	Unit	Unit Price	Subtotal	Total	

01 50 00 - PROJECT REQUIREMENTS

				Total Proj	ect R	equirements \$	190,25
1 74 00 - PROJECT CLEANLINESS							
Progress Cleaning							
Daily Clean-up (1 Part Time - 2 days/wk)	15	mos	\$	5,196		77,940	
Field Office Clean-up	15	mos	\$	1,075	\$	16,125	
Interim Occupancy Cleaning (4mhrs / day)					w/ F	Prog Cleaning	
Final Cleaning							
Final Cleaning	28,428	sf	\$	0.85	\$	24,164	
Second Cleaning after FF&E	28,428	sf	\$	0.25	\$	7,107	
					То	otal Cleaning \$	125,33
60 00 - TEMPORARY WORK & PHASING COSTS							
Temporary Locker Rooms (per Drawing T-1)							
Temp Work: New Drywall Partitions for Locker Rooms	2,157	sf		NIC	- See	Temp Offsite	
Temp Work: New Temporary Doors & Frames (Single)	2	ea		NIC -	- See	Temp Offsite	
Temp Work: Reinstall Salvaged Lockers	80	ea		NIC -	- See	Temp Offsite	
Temp Work: Reinstall Salvaged Locker Benches (6' - w/ Pedestals)	6	ea		NIC -	- See	Temp Offsite	
Temp Work: Exterior Enclosure Walls for Mobile Shower Connector	102	sf		NIC -	- See	Temp Offsite	
Temp Work: Exterior Framed Enclosure	35	sf		NIC -	- See	Temp Offsite	
Temp Work: Membrane Roofing at Shelter Connector	32	sf		NIC -	- See	Temp Offsite	
Temp Work: Frame Insulated Floor Area for Shelter	37	sf		NIC -	- See	Temp Offsite	
Temp Work: Frame Stands for Relocated Lockers	337	sf		NIC -	- See	Temp Offsite	
Temp Work: Framed Subfloor & Sleepers for Temp. Locker Areas	1,394	sf		NIC -	- See	Temp Offsite	
Temp Work: Flooring	1,403	sf		NIC -	- See	Temp Offsite	
Temp Work: Temporary Framed Drywall Ceiling	1,408	sf		NIC -	- See	Temp Offsite	
Temp Work: Electric (Power & Lights)				NIC -	- See	Temp Offsite	
Temp Work: HVAC for Temporary Work	1	ls		NIC -	- See	Temp Offsite	
Temp Work: Weekly Inspection of Weatherproofing	1	ls		NIC -	- See	Temp Offsite	
Temp Work: Steps to Mobile Toilet Rooms	-	ea		NIC -	- See	Temp Offsite	
Temp Construction Barriers Phase 1	6	lf	\$	20.00	\$	120	
Temp Construction Barriers Phase 2	77	lf	\$	20.00	\$	1,540	
Temp Construction Barriers Phase 3	13	lf	\$	20.00	\$	260	
Trash Chute Allowance (1 install per floor)	1	ls	\$	-		N/A	
Temporary Portable Trailer - for Public/Office Area (On Site)							
Temp Work: Temp Office (Rent 13 Mos)	13	mos	\$	1,875	\$	24,375	
Temp Work: Temp Office Unit (Empty Tank + Fuel Weekly - 2 Units - 13 Mos)	56	weeks	\$	810	\$	45,360	
Temp Work: Temp Office - Set up/Removal & Fuel	2	ea	\$	600	\$	1,200	
Temp Work: Grading & Prep Work for Office Trailer	1,360	sf	\$	5	\$	6,800	
Temp Work: Bitumonous Walks (Includes Removal) for Temporary Trailer	600	sf	\$	4	\$	2,400	
Temp Work: Gravel Base for Temporary Walk at Trailer	14	су	\$	34	\$	476	
Temp Work: Fine Grade & Compact Base for Temporary Trailer	600	sf	\$	2	\$	1.200	
Temp Work: Electric Power (for Temporary Office)	1	ea	\$	5,000	\$	5,000	
Temp Work: Water Service (for Temporary Office)	1	ea	\$	5,000		5,000	
Temp Work: Steps to Mobile Toilet Rms	2	ea	\$	1,500		3,000	
Temporary Portable Trailers & Bathrooms (at Fire Station - +/- One Mile away)				,	•		
Temp Shower Units - 8 Stalls (Rent 2 Units - 13 Months)	13	mos	\$	8,000	\$	104,000	
Temp Shower Units (Empty Tank + Fuel Weekly - 2 Units - 13 Mos)	56	weeks	\$	2,990	\$	167,440	
Temp Shower Units - Set up/Removal & Fuel	2	ea	\$	600		1,200	
Temp Mens & Womens Locker Rooms (Rent 2 Units - 13 Mos)	13	mos	\$	3,750		48,750	
Temp Mens & Womens Locker Rms (Empty Tank + Fuel Weekly - 2 Units - 13 Mos)	56	weeks	\$	1,620		90,720	
Temp Mens & Womens Locker Rms - Set up/Removal & Fuel	4	ea	\$	600		2,400	
Temp Work: Reinstall Salvaged Locker Benches (6' - w/Pedestals)	6	ea	\$	300	\$	1.800	
Temp Work: Reinstall Salvaged Locker Behches (6 - Wir edestals) Temp Work: Package & Truck Salvaged Lockers & Benches	86	ea	\$	75	\$	6,450	
Temp Work: Fackage & Hock Salvaged Lockers & Beriches Temp Work: Electric Power (for Temporary Showers & Locker Trailers)	1	ls	\$		\$	20,000	
Temp Work: Water Service (for Temporary Showers)	1	ls	\$	10,000		10,000	
Temporary Interior Work (at Existing Fire Station)	ı	15	φ	10,000	φ	10,000	
Temp Work: New Drywall Partitions for Armory (Assumed Bullet Resistant)	264	cf	\$	E0	\$	13,200	
Temp Work: New Temporary Doors & Frames (Single)	204	sf ea	\$	50 1.500	\$ \$	3.000	
Temporary Evidence Locker Areas	2	ea Is	φ	1,500		3,000 IC - Excluded	
Temporary Evidence Locker Areas	-	ıS			INI	io - Excluded	
						otal Phasing \$	565,69

02 11 00 - CONTAMINATED SOIL

Contaminated Soil
Contaminated Soil - transportation and disposal

NIC - Excluded

02 80 00 - HAZARDOUS ABATEMENT

Exterior Asbestos Interior Abestos Lead Compliance

N / A - per Review N / A - per Review in Firing Range

Total Hazardous Component Abatement \$

Total Contaminated Soil Excavation \$

Estimate Detail 1 of 132



ESTIMATE DETAIL			Po	olice Head	quarters	24,752 sf
DESCRIPTIONS	Qty	Unit	Ų	Init Price	Subtotal	Total
02 41 19 - SELECTIVE DEMOLITION						
Exterior						
Selective Demolition: Remove Existing Rooftop HVAC Units & Accessories	12	ea	\$	2,850.00		
Selective Demolition: Remove Existing Roof Fans & Accessories	7	ea	\$	1,425.00 2,850.00		
Selective Demolition: Remove Existing Rooftop HVAC Equip. at Firing Range Selective Demolition: Remove Metal Decking for New Firing Range HVAC Equipm	2 337	ea sf	\$ \$	28.50	in Firing Range in Firing Range	
Selective Demolition: Remove Existing Exterior Entrances & Storefronts	140	sf	\$	38.00		
Selective Demolition: Remove Existing Exterior Aluminum Door	3	ea	\$	95.00		
Selective Demolition: Remove Existing Windows	28	ea	\$	95.00		
Demolition Dumpsters	3	loads	\$	807.50	w/ Below	
Interior			\$	-		
Selective Demolition: Sawcut Existing SOG for Plumbing Trench & Footings	1,294	lf	\$		\$ 14,752	
Selective Demolition: Remove Existing Slab Areas for (FC-1 & FC-2)	3,626	sf	\$	14.25		
Selective Demolition: Remove Existing Slab for Plumbing Trench & Footings	912	sf	\$	19.00		
Selective Demolition: Remove Interior Doors & Frames (Single) in Masonry	18	ea	\$	95.00		
Selective Demolition: Remove Interior Doors & Frames (Double) in Masonry Selective Demolition: Remove Existing Masonry Partitions	6,610	ea sf	\$ \$	114.00 5.70		
Selective Demolition: Remove Existing Iviasonly Partitions Selective Demolition: Remove Existing Toilet Partitions	3	ea	\$	47.50		
Selective Demolition: Remove Exterior Doors & Frames (Single) in Masonry	3	ea	\$		\$ 342	
Selective Demolition: Sawcut, Shore & Remove Exist. Masonry Sections for Openings	450	sf	\$	95.00		
Selective Demolition: Remove Existing Doors & Frames (Single) in Drywall	20	ea	\$	95.00		
Selective Demolition: Remove Existing Doors & Frames (Double) in Drywall	4	ea	\$	95.00	\$ 380	
Selective Demolition: Remove Existing Drywall Partitions	3,140	sf	\$	3.80	\$ 11,932	
Selective Demolition: Remove Existing Plumbing Fixtures	50	ea	\$	95.00	\$ 4,750	
Selective Demolition: Remove/Salvage Exist. Lockers for reuse in Temp.Work	80	ea	\$		orary Construction	
Selective Demolition: Remove/Salvage Exist. Locker Rm.Benches 6' for reuse	11	ea	\$		orary Construction	
Selective Demolition: Remove Existing Millwork & Casework	227	lf	\$		\$ 1,294	
Selective Demolition: Remove Detention Cell Bars/Structures	14	ea	\$	1,425.00		
Selective Demolition: Remove Existing Cell Bunks	14	ea	\$	95.00	w/ Above	
Selective Demolition: Remove Existing Plumbing Fixtures at Detention Cells Selective Demolition: Remove Sliding Detention Doors	6 14	ea ea	\$ \$	114.00 142.50	w/ Above w/ Above	
Selective Demolition: Remove Personal Lockers (Not for Reuse)	12	ea	\$	57.00		
Selective Demolition: Remove Existing Ceilings	19,620	sf	\$	1.90		
Selective Demolition: Remove Existing Flooring	20,389	sf	\$	1.90		
Selective Demolition: Premium for Ceramic Tile Removal	2,190	sf	\$	2.85		
Selective Demolition: Remove Appliances	1	ls	\$	475.00	\$ 475	
Removal of MEP Equipment and Debris (Cut, Cap & Drop by MEP's)	24,752	sf	\$	1.90	\$ 47,029	
Patch Floors at Demolished Partitions	734	sf	\$	1.90	\$ 1,395	
Patch Walls at Demolished Partitions	514	sf	\$	1.90		
Xray Slabs for Cutouts	1	ls	\$		\$ 19,000	
Demolition Dumpsters	10	loads	\$	807.50	\$ 8,075	
Community Building			\$	- 0.007.50	/ 50	
Open CMU wall for new Door Provide enlarge openings for DOAS units			\$ \$	2,327.50 1,900.00	w/ FR w/ FR	
Frovide emarge openings for DOAS units			φ	1,900.00	W/ I IX	
				Total Sel	ective Demolition	\$ 419,138
03 30 00 - CAST-IN-PLACE CONCRETE						
Footings, Piers, & Walls						
Interior Column Footings						
Spread Footings (form, place, strip)	2	cyd	\$	612.00		
Formwork	44	sf			in Above	
Concrete materials - 4,000 psi	2 2	су			in Above	
Pour footings Reinforcement		cy			in Above	
		ton				
	0.12	ton			in Above	
Install anchor bolts (assumed 4/plate)	0.12 8	ea			in Above	
	0.12					
Install anchor bolts (assumed 4/plate) Set & grout base plates	0.12 8	ea	\$	612.00	in Above in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls	0.12 8 2	ea ea	\$	612.00	in Above in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi	0.12 8 2 62 1,260 123	ea ea cyd	\$	612.00	in Above in Above \$ 37,944 in Above in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings	0.12 8 2 62 1,260 123 123	ea ea cyd sf cy cy	\$	612.00	in Above in Above \$ 37,944 in Above in Above in Above in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement	0.12 8 2 62 1,260 123 123 6.15	ea ea cyd sf cy cy ton			in Above in Above \$ 37,944 in Above in Above in Above in Above in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip)	0.12 8 2 62 1,260 123 123 6.15	ea ea cyd sf cy cy ton cyd	\$	612.00	in Above in Above \$ 37,944 in Above in Above in Above in Above \$ 11,905	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork	0.12 8 2 62 1,260 123 123 6.15 12 320	ea ea cyd sf cy cy ton cyd sf			in Above in Above \$ 37,944 in Above in Above in Above in Above \$ 11,905 in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials	0.12 8 2 62 1,260 123 123 6.15 12 320	ea ea cyd sf cy cy ton cyd sf cy			in Above in Above \$ 37,944 in Above in Above in Above in Above \$ 11,905 in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers	0.12 8 2 62 1,260 123 123 6.15 12 320 12	ea ea cyd sf cy cy ton cyd sf cy			in Above in Above in Above \$ 37,944 in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials	0.12 8 2 62 1,260 123 123 6.15 12 320	ea ea cyd sf cy cy ton cyd sf cy			in Above in Above \$ 37,944 in Above in Above in Above in Above \$ 11,905 in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement	0.12 8 2 62 1,260 123 6.15 12 320 12 12	ea ea cyd sf cy cy ton cyd sf cy cy ton			in Above in Above \$ 37,944 in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement Install anchor bolts (assumed 4/plate) Set & grout base plates Slab on Grade @ Locker Room & Detention Areas	0.12 8 2 62 1,260 123 123 6.15 12 320 12 12 0.60 40 10	ea ea cyd sf cy cy ton cyd sf cy cy ton		1,004.45	in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement Install anchor bolts (assumed 4/plate) Set & grout base plates Slab on Grade @ Locker Room & Detention Areas Slab on Grade - Material & Labor (FC-1)	0.12 8 2 62 1,260 123 123 6.15 12 320 12 12 0.60 40 10	ea ea cyd sf cy cy ton cyd sf cy cy ton ea ea sf	\$	1,004.45	in Above in Above in Above \$ 37,944 in Above \$ 49,327	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement Install anchor bolts (assumed 4/plate) Set & grout base plates Slab on Grade @ Locker Room & Detention Areas Slab on Grade - Material & Labor (FC-1) Slab on Grade - Material & Labor (FC-2)	0.12 8 2 1,260 123 123 6.15 12 320 12 12 0.60 40 10	ea ea cyd sf cy cy ton cyd sf cy cy ton ea ea sf sf	\$	1,004.45	in Above \$ 49,327 \$ 6,426	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement Install anchor bolts (assumed 4/plate) Set & grout base plates Slab on Grade @ Locker Room & Detention Areas Slab on Grade - Material & Labor (FC-1) Slab on Grade - Material & Labor (FC-2) Concrete material - 5" & 8" thick	0.12 8 2 62 1,260 123 123 6.15 12 320 12 12 0.60 40 10	ea ea cyd sf cy cy ton cyd sf cy cy ton ea ea sf sf cy	\$	1,004.45	in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement Install anchor bolts (assumed 4/plate) Set & grout base plates Slab on Grade @ Locker Room & Detention Areas Slab on Grade - Material & Labor (FC-1) Slab on Grade - Material & Labor (FC-2) Concrete material - 5" & 8" thick Moisture reducing agent	0.12 8 2 62 1,260 123 123 6.15 12 320 12 12 0.60 40 10	ea ea cyd sf cy ton cyd sf cy ton ea ea sf sf cy cy ton	\$	1,004.45	in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement Install anchor bolts (assumed 4/plate) Set & grout base plates Slab on Grade @ Locker Room & Detention Areas Slab on Grade - Material & Labor (FC-1) Slab on Grade - Material & Labor (FC-2) Concrete material - 5" & 8" thick Moisture reducing agent Reinforcement - WWM 6x6	0.12 8 2 62 1,260 123 123 6.15 12 320 12 12 0.60 40 40 10	ea ea cyd sf cy ton cyd sf cy ton ea ea sf sf cy cy ton	\$	1,004.45	in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement Install anchor bolts (assumed 4/plate) Set & grout base plates Slab on Grade @ Locker Room & Detention Areas Slab on Grade - Material & Labor (FC-1) Slab on Grade - Material & Labor (FC-2) Concrete material - 5" & 8" thick Moisture reducing agent Reinforcement - WWM 6x6 Place & Finish	0.12 8 2 1,260 123 123 6.15 12 320 12 12 0.60 40 10 3,224 420 95 95 4,373 4,373	ea ea cyd sf cy cy ton cyd sf cy cy ton cyd sf cy cy ton ea ea sf sf cy cy sf sf	\$	1,004.45	in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement Install anchor bolts (assumed 4/plate) Set & grout base plates Slab on Grade @ Locker Room & Detention Areas Slab on Grade - Material & Labor (FC-1) Slab on Grade - Material & Labor (FC-2) Concrete material - 5" & 8" thick Moisture reducing agent Reinforcement - WWM 6x6	0.12 8 2 62 1,260 123 123 6.15 12 320 12 12 0.60 40 40 10	ea ea cyd sf cy ton cyd sf cy ton ea ea sf sf cy cy ton	\$	1,004.45	in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement Install anchor bolts (assumed 4/plate) Set & grout base plates Slab on Grade @ Locker Room & Detention Areas Slab on Grade - Material & Labor (FC-1) Slab on Grade - Material & Labor (FC-2) Concrete material - 5" & 8" thick Moisture reducing agent Reinforcement - WWM 6x6 Place & Finish Vapor Barrier	0.12 8 2 62 1,260 123 6.15 12 320 12 12 0.60 40 10 3,224 420 95 95 4,373 4,373	ea ea cyd sf cy cy ton cyd sf cy cy ton ea ea sf sf cy cy sf sf sf	\$	1,004.45	in Above	
Install anchor bolts (assumed 4/plate) Set & grout base plates Carport Footings, Piers, & Walls Spread Footings - Assumed 10'-6" x 10'-6" x 18" (form, place, strip) Formwork Concrete materials - 4,000 psi Pour footings Reinforcement Pilasters & Piers - Assumed 4' x 4' x 2' (form, place, strip) Formwork Concrete materials Pour pilaster & piers Reinforcement Install anchor bolts (assumed 4/plate) Set & grout base plates Slab on Grade @ Locker Room & Detention Areas Slab on Grade - Material & Labor (FC-1) Slab on Grade - Material & Labor (FC-2) Concrete material - 5" & 8" thick Moisture reducing agent Reinforcement - WWM 6x6 Place & Finish Vapor Barrier Perimeter joints	0.12 8 2 62 1,260 123 123 6.15 12 320 12 12 0.60 40 10 3,224 420 95 95 4,373 4,373 4,373	ea ea cyd sf cy cy ton sf cy cy ton sf cy cy ton sf cy cy ton ea ea sf sf sf sf lf	\$	1,004.45	in Above	

Estimate Detail 2 of 132



Estimate Date: 11/13/2023

Estimate Date: 11/13/2023							
ESTIMATE DETAIL				olice Head	•		24,752 sf
DESCRIPTIONS State on Crede © New H.C. continue	Qty	Unit	Ţ	Init Price	Sub	total	Total
Slab on Grade @ New U.G. sanitary	2,060	cf	\$	25.00	œ	51,500	
Slab on Grade - Material & Labor (FC-E) Concrete material - 5" thick	2,060	sf	\$	25.00	\$	in Above	
Moisture reducing agent	51 51	cy cy				in Above	
Reinforcement - WWM 6x6	2,472	sf				in Above	
Place & Finish	2,472	sf				in Above	
Vapor Barrier	2,472	sf				in Above	
Pump Truck	1	ls	\$	1,530.00	\$	1,530	
Thickened Slab on Grade @ New masonry						in Above	
Slab on Grade - Material & Labor (standard 5")	870	sf				in Above	
Concrete material - 5" thick	13	су				in Above	
Moisture reducing agent	13	су				in Above	
Reinforcement - WWM 6x6	870	sf				in Above	
Place & Finish Vapor Barrier	870 870	sf sf				in Above in Above	
Pump Truck	1	ls	\$	1,530.00	\$	1,530	
Roof top infills	•	10	Ψ	1,000.00	Ψ	1,000	
Slab on Grade - Material & Labor (standard 5")	270	sf	\$	20.40	\$	5,508	
Concrete material - 5" thick	13	су				in Above	
Reinforcement - WWM 6x6	324	sf				in Above	
Place & Finish	324	sf				in Above	
Perimeter joints	324	If				in Above	
Pump Truck	1	ls	\$	1,530.00	\$	1,530	
Miscellaneous			_		_		
Form Boxout & Set Mobile Storage Tracks	92	If	\$	25.00	\$	2,300	
Locker Bases	572	sf	\$	12.00	\$	6,864	
Underpinning Under Pinning		allw			NIC	Excluded	
Site Concrete	-	allvv			NIC -	LXCIUUEU	
Site Concrete: Sidewalks (w/6" Processed Base) at Laurel & Harrison Streets	1,350	sf	\$	_		in Site	
Site Concrete: Interior Concrete Walks (w/6" Processed Base)	1,790	sf	\$	-		in Site	
Site Concrete: Heavy Duty Concrete Pads (w/8" Processed Base)	1,210	sf	\$	-		in Site	
Site Concrete: Integral Curb at Sidewalks	350	If	\$	-		in Site	
Site Concrete: Concrete Retaining Wall at Side Entrance	42	If	\$	-		in Site	
				Total Cast	in Place	Concrete	\$ 181,489
04 20 00 - MASONRY							
Exterior Existing Walls							
Masonry: Powerwash Existing Brick Veneer Areas	4,420	sf	\$	2.00		8,840	
Masonry: Powerwash Existing Concrete Foundation Areas	1,120	sf	\$	2.00	\$	2,240	
Masonry: Powerwash Existing Stucco Veneer Areas	6,670	sf	\$	2.00	\$	13,340	
Masonry: Scrape, Clean & Repoint (25%) Existing Brick Veneer Areas	1,200	sf	•	05.00		Alternates	
Masonry: Replace (10%) Existing Damaged Brick Veneer Areas Masonry: Powerwash Existing Brick Veneer at Firing Range	500 1,794	sf sf	\$	85.00		42,500 ng Range	
Masonry: Scrape, Clean & Repoint (25%) Exist. Brick Veneer at Firing Range	1,794	sf	\$	-		ng Range	
Masonry: Replace (10%) Existing Damaged Brick Veneer Areas	500	sf	\$	85.00		ng Range	
Masonry: Scrape, Rake, Wash, Prep and Replace Exist. Const Joint at Firing Range	100	If	\$	-		ng Range	
Interior New Walls						3 3	
Masonry: New Interior (8") Masonry Partition (Type WB-8)	3,603	sf	\$	34.00	\$	122,502	
Masonry: New Interior (4") Masonry Partition (Type WB-4)	329	sf	\$	28.00	\$	9,212	
Masonry: Infill Existing (8") Masonry Partitions (Type WB-E)	550	sf	\$	34.00	\$	18,700	
Masonry: Build in Door Frames in New Masonry Walls	10	ea	\$	850.00		8,500	
Masonry: Install Loose Lintels in New Masonry Walls	10	ea	\$	300.00	\$	3,000	
Community Building						_	
Masonry: Build in Door Frames in New Masonry Walls	1	ea	\$	-		ng Range	
Masonry: Install Loose Lintels in New Masonry Walls Miscellaneous General Requirements	ı	ea	\$	-	in Fini	ng Range	
Scaffolding & Staging	1	ls	\$	30,000.00	\$	30,000	
Expansion Joints	1	ls	\$	5,000.00		5,000	
Phasing Coordination	1	ea	\$	5,000.00		5,000	
•							
		-		T	otal Unit	Masonry	\$ 268,834
05 12 00 - STRUCTURAL STEEL				·			_
Structural Steel Columns							
Structural Steel: Columns (Assumed TSS4"x 4" x 1/2") 33' ht. (21.63 lb/lf)	0.71	tons	\$	6,000.00	\$	4,283	
Structural Steel: Columns (Assumed 4" x 4" x 1/2") 15' high	0.49	tons	\$	6,000.00	\$	2,920	
Structural Steel: Transfer Beam (Assumed W14 x 50)	0.23	tons	\$	6,000.00	\$	1,350	
Canopy Structure: Steel Columns (Assumed TS 8" x 12" x 5/8") 76.33lb/lf	4.96	tons	\$	-	in Spec	ial Const.	
Structural Steel Beams			_	0.000			
Structural Steel: Beams (Assumed W16 x 70) at New Canopy Extension	1.40	tons	\$	6,000.00	\$	8,400	
Structural Steel: Beams (Assumed W16 x 70 w/Gusset Plates) at Ext. Canopy	0.84	tons	\$	6,000.00	\$	5,040	
Structural Steel: Beams (Assumed W16 x 70 w/Gusset Plates) at Int. Canopy	0.63	tons	\$	6,000.00	\$	3,780	
Structural Steel: Beams (Assumed W10 x 40) at Canopy Extension Canopy Structure: Steel Girder Beams (Assumed TS 8" x 12" x 5/8")	1.79 8.09	tons	\$	6,000.00	\$ in Spec	10,710	
Canopy Structure: Steel Girder Beams (Assumed 15 8" x 12" x 5/8") Canopy Structure: Tube Steel Support Purlins (Assumed TS4x4x3/8 & TS8x4x3/8)	8.09	tons tons	\$	-		ial Const. ial Const.	
Canopy Structure: Tube Steel Support Pullins (Assumed 154x4x3/8 & 156x4x3/8) Connections	6.53	10115	Φ	-	iii Spec	iai CUIISI.	
Connections Connections & Bridging - 20%	6.08	tons	\$	5,500.00	\$	33,443	
Canopy Structure - Connections & Bridging - 20%	13.05	tons	\$	5,500.00		ial Const.	
Structural Steel: Base Plates (w/4 - Anchor Bolts)	5	ea	\$	800.00	\$	4,000	
		-	-			,	
Structural Steel: Sidewall Mounting Plate (w/4 - Epoxy Anchors)	1	ea	\$	1,200.00	\$	1,200	

Estimate Detail 3 of 132



Estimate Date: 11/13/2023

ESTIMATE DETAIL				olice Head			24,752 sf
DESCRIPTIONS Metal Decking	Qty	Unit	·	Init Price		Subtotal	Total
Structural Steel: Metal Roof Decking at Canopy Extension	474	sf	\$	6.00	\$	2,844	
Structural Steel: Metal Roof Decking Infills at Removed HVAC Equipment	678	sf	\$	30.00		20,340	
Canopy Structure: Painted Galvanized Metal Decking	3,250	sf	\$	-		Special Const.	
Structural Steel: Infill Existing Roof Decking at Removed HVAC at Firing Range	289	sf	\$	30.00		in F.Range	
Reinforcement At New Rooftop Openings	1.00	ls	\$	6,000.00	\$	6,000	
<u>Miscellaneous</u>							
Crane / Rigging	0.50	mos	\$	15,000.00	\$	7,500	
Fire Watch	1	ls	\$	5,000.00	\$	5,000	
Phasing Coordination	-	ea				N/A	
				Tota	al Str	uctural Steel	116,80
50 00 - METAL FABRICATIONS							· · · · · ·
Exterior							
Bollards	14	ea	\$	800.00	\$	11,200	
Lintels	1	ls	\$	2,500.00	\$	2,500	
Exterior Stair Hand Railing - galv	24	If	\$	150.00	\$	3,600	
<u>Interior</u>							
Miscellaneous Metals: Loose Lintels (4'-8') at New Masonry Partitions	16	ea	\$	600.00		9,600	
CMU clips & angles	150	ea	\$	47.00	\$	7,050	
Hand Rails at Stairs		lf .c				N/A	
Guard Rails at Stairs		lf Le				N/A	
Ornamental Guard Rails w/ Glass & Stainless		lf If				N/A	
Decorative Steel Railing		If				N/A	
Elevator Ladder Elevator Pit Cover		ea				N / A N / A	
Elevator Pit Cover Elevator Sill Angles		ea ea				N/A N/A	
Elevator Siii Angles Elevator Hoist Beam		ea				N/A N/A	
				Total N	letal	Fabrications S	33,95
10 00 - ROUGH CARPENTRY							
Blocking	0.40		_	10.10		7.000	
Exterior Window 1x & 2x Sills	610	lf Le	\$	12.12		7,393	
Exterior Curtain Wall & Storefront (perimeter)	70 90	lf If	\$ \$	15.15		1,061	
Interior Storefront (perimeter) Exterior Door Frames	80	If	\$	12.12 8.00		1,091 640	
Interior Door & Borrowlite Frames	680	If	\$	8.00		5,440	
Roof Perimeter Wood Blocking (3pcs-2x6) - Details MG&MW/A-7.2	1,060	if	\$	14.00		14,840	
Roof Perimeter Wood Blocking (6pcs-2x12) - Detail ME/A-7.2	320	if	\$	24.00		7,680	
Miscellaneous Roof Transitions, Skylight Blocking, etc. (not shown)	1	ls	\$	3,000.00		3,000	
Roof Curb Blocking (1pc-2x12 + 2pc-2x6) - Details FC/A-7.2	20	If	\$	19.19		384	
Base Cabinet in-wall blocking (assume 2 pieces)	190	If	\$	9.60		1,824	
Upper Cabinet in-wall blocking (assume 2 pieces)	140	lf	\$	9.60	\$	1,344	
Full Height Cabinet in-wall blocking (assume 3 pieces)	10	lf	\$	14.40	\$	144	
Workstations/Counters in-wall blocking (assume 2 pieces)	320	lf	\$	9.60	\$	3,072	
Closet Rod & Shelf Blocking	50	If	\$	4.80	\$	240	
Chair Rail Blocking	450	If	\$	4.80	\$	2,160	
Window Sill & Apron Blocking	120	lf	\$	4.80	\$	576	
Plywood (3/4" FT) Backer Panels (w/2x4 FT Furring) - Details 5&6/A-6.6			•	10.00	\$	6,800	
	680	sf	\$.0.00	Ψ	Im Descripti	
Misc. Interior Wall Blocking (25% of wall area)		sf	\$	10.00	Ψ	In Drywall	
Window Installation	680 2,825						
Window Installation Window (Type "A" - 7'-3" x 6'-4")	680 2,825 2	sf ea	\$	500.00	\$	1,000	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4")	680 2,825 2 14	sf ea ea	\$	500.00 500.00	\$	1,000 7,000	
<u>Window Installation</u> Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8")	680 2,825 2 14 6	ea ea ea	\$	500.00 500.00 300.00	\$ \$ \$	1,000 7,000 1,800	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8")	680 2,825 2 14 6 4	ea ea ea ea	\$ \$ \$	500.00 500.00 300.00 300.00	\$ \$ \$	1,000 7,000 1,800 1,200	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "C" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8")	680 2,825 2 14 6	ea ea ea	\$	500.00 500.00 300.00	\$ \$ \$	1,000 7,000 1,800	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections	680 2,825 2 14 6 4	ea ea ea ea	\$ \$ \$	500.00 500.00 300.00 300.00	\$ \$ \$ \$	1,000 7,000 1,800 1,200 600	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions	680 2,825 2 14 6 4	ea ea ea ea	\$ \$ \$	500.00 500.00 300.00 300.00	\$ \$ \$ \$	1,000 7,000 1,800 1,200 600	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "C" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls	680 2,825 2 14 6 4	ea ea ea ea	\$ \$ \$	500.00 500.00 300.00 300.00	\$ \$ \$ \$ ir	1,000 7,000 1,800 1,200 600 n Temp. Work	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls Temp Doors	680 2,825 2 14 6 4	ea ea ea ea	\$ \$ \$	500.00 500.00 300.00 300.00	\$ \$ \$ \$ ir ir	1,000 7,000 1,800 1,200 600 n Temp. Work n Temp. Work	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "C" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls Temp Doors Relocate / Remove Temp Doors	680 2,825 2 14 6 4	ea ea ea ea	\$ \$ \$	500.00 500.00 300.00 300.00	\$ \$ \$ \$ ir ir	1,000 7,000 1,800 1,200 600 n Temp. Work	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection	680 2,825 2 14 6 4 2	ea ea ea ea ea	\$ \$ \$ \$	500.00 500.00 300.00 300.00 300.00	\$ \$ \$ ir ir ir	1,000 7,000 1,800 1,200 600 n Temp. Work n Temp. Work n Temp. Work	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "C" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls Temp Doors Relocate / Remove Temp Doors	680 2,825 2 14 6 4	ea ea ea ea	\$ \$ \$ \$	500.00 500.00 300.00 300.00	\$ \$ \$ ir ir ir	1,000 7,000 1,800 1,200 600 n Temp. Work n Temp. Work	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "C" - 6'-6" x 2'-8") Window (Type "C" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance	680 2,825 2 14 6 4 2	sf ea ea ea ea	\$ \$ \$ \$ \$	500.00 500.00 300.00 300.00 300.00	\$ \$ \$ ir ir ir	1,000 7,000 1,800 1,200 600 Temp. Work 1 Temp. Work 1 Temp. Work 1 Temp. Work	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection	680 2,825 2 14 6 4 2	sf ea ea ea ea	\$ \$ \$ \$ \$	500.00 500.00 300.00 300.00 300.00	\$ \$ \$ irr irr irr \$ \$	1,000 7,000 1,800 1,200 600 Temp. Work 1 Temp. Work 1 Temp. Work 1 Temp. Work	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "C" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection Enclosures	680 2,825 2 14 6 4 2	ea ea ea ea ea	\$ \$ \$ \$ \$	500.00 500.00 300.00 300.00 300.00 10,000.00 1,712.00	\$ \$ \$ irr irr irr \$ \$	1,000 7,000 1,800 1,200 600 n Temp. Work n Temp. Work n Temp. Work n Temp. Work n Temp. Work	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection Temporary Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection Success Temp Window Enclosures Subflooring / Sleepers Sleepers (2x4) at Raised Floor Areas	680 2,825 2 14 6 4 2	ea ea ea ea ea	\$ \$ \$ \$ \$	500.00 500.00 300.00 300.00 300.00 10,000.00 1,712.00	\$ \$ \$ irr irr irr \$ \$ \$ irr	1,000 7,000 1,800 1,200 600 1,200 600 1,7 Temp. Work 1,7 Temp. Work 1,7 Temp. Work 1,000 5,136 1,000	
Window Installation Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Protections Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection Enclosures Temp Window Enclosures Subflooring / Sleepers Sleepers (2'x4) at Raised Floor Areas Plywood Subfloor (3/4") at Raised Floor Areas	680 2,825 2 14 6 4 2	ea ea ea ea ea	\$ \$ \$ \$ \$	500.00 500.00 300.00 300.00 300.00 10,000.00 1,712.00	\$ \$ \$ irr irr irr \$ \$ \$ irr	1,000 7,000 1,800 1,200 600 1 Temp. Work 1 Temp. Work 1 Temp. Work 1 Temp. Work 1 Temp. Work 1 Temp. Work	
Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "C" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Protections Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection Temporary Floor Protection Temporary Floor Protection Security Support Suppo	680 2,825 2 14 6 4 2	ea ea ea ea ea scd	\$ \$ \$ \$ \$ \$	500.00 500.00 300.00 300.00 300.00 10,000.00 1,712.00	\$ \$ \$ irr irr \$ \$ \$ irr irr	1,000 7,000 1,800 1,200 600 n Temp. Work n Temp. Work n Temp. Work 10,000 5,136 1,000 n Temp. Work	
Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "C" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection Emporary Floor Protection Emporary Floor Protection Selection Employing Floor Protection Enclosures Subflooring / Sleepers Sleepers (2x4) at Raised Floor Areas Plywood Subfloor (3/4") at Raised Floor Areas Equipment Lift Rental	680 2,825 2 14 6 4 2	ea ea ea ea ea scd	\$ \$ \$ \$ \$ \$ \$	500.00 500.00 300.00 300.00 300.00 10,000.00 1,712.00 1.25	\$ \$ \$ irr irr \$ \$ \$ \$ irr irr \$ \$ \$ \$ \$	1,000 7,000 1,800 1,200 600 n Temp. Work n Temp. Work n Temp. Work n Temp. Work 10,000 5,136 1,000 n Temp. Work	
Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "C" - 6'-6" x 2'-8") Window (Type "C" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Partitions Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection Enclosures Temp Window Enclosures Subflooring / Sleepers Sleepers (2x4) at Raised Floor Areas Plywood Subfloor (3/4") at Raised Floor Areas Equipment Lift Rental Scoffold Stair Towers for Roof Access	680 2,825 2 14 6 4 2	ea ea ea ea ea scd	\$ \$ \$ \$ \$ \$	500.00 500.00 300.00 300.00 300.00 10,000.00 1,712.00	\$ \$ \$ irr irr \$ \$ \$ \$ irr irr \$ \$ \$ \$ \$	1,000 7,000 1,800 1,200 600 n Temp. Work n Temp. Work n Temp. Work 10,000 5,136 1,000 n Temp. Work	
Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "B" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Protections Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection Enclosures Temp Window Enclosures Subflooring / Sleepers Sleepers (2x4) at Raised Floor Areas Plywood Subfloor (3/4") at Raised Floor Areas Equipment Lift Rental Scoffold Stair Towers for Roof Access Safety	680 2,825 2 14 6 4 2	ea ea ea ea ea scd sf	\$\$\$\$\$	500.00 500.00 300.00 300.00 300.00 10,000.00 1,712.00 1.25	\$ \$ irr irr \$ \$ irr irr	1,000 7,000 1,800 1,200 600 1 Temp. Work	
Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "B" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Protections Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection Enclosures Temp Window Enclosures Subflooring / Sleepers Sleepers (2'x4) at Raised Floor Areas Plywood Subfloor (3/4") at Raised Floor Areas Equipment Lift Rental Scoffold Stair Towers for Roof Access Safety Wood Safety Rails, Plywood Covers, Etc	680 2,825 2 14 6 4 2	ea ea ea ea ea scd	\$ \$ \$ \$ \$ \$ \$	500.00 500.00 300.00 300.00 300.00 10,000.00 1,712.00 1.25	\$ \$ irr irr \$ \$ irr irr	1,000 7,000 1,800 1,200 600 n Temp. Work n Temp. Work n Temp. Work n Temp. Work 10,000 5,136 1,000 n Temp. Work	
Window (Type "A" - 7'-3" x 6'-4") Window (Type "B" - 6'-6" x 5'-4") Window (Type "B" - 6'-6" x 2'-8") Window (Type "D" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Window (Type "E" - 6'-6" x 2'-8") Temporary Protections Temporary Protections Remove Temp Walls Temp Doors Relocate / Remove Temp Doors Floor Protection Temporary Floor Protection Maintenance Remove Floor Protection Enclosures Temp Window Enclosures Subflooring / Sleepers Sleepers (2x4) at Raised Floor Areas Plywood Subfloor (3/4") at Raised Floor Areas Equipment Lift Rental Scoffold Stair Towers for Roof Access Safety	680 2,825 2 14 6 4 2	ea ea ea ea ea scd sf	\$\$\$\$\$	500.00 500.00 300.00 300.00 300.00 10,000.00 1,712.00 1.25	\$ \$ \$ \$ irrir \$ \$ \$ \$ \$	1,000 7,000 1,800 1,200 600 1 Temp. Work	

Estimate Detail 4 of 132

Estimate Date: 11/13/2023

ESTIMATE DETAIL DESCRIPTIONS	Otv	Unit		lice Head nit Price			24,752 sf Total
	Qty	Unit	U	III Price		Subtotal	rotai
20 00 - FINISH CARPENTRY Exterior							
PVC Trim - Materials							
Window Trim	610	If	\$	18.00	\$	10,980	
Eave Trim (2pc) at New Gutters	580	If	\$	25.00		14,500	
PVC Trim - Labor	000		•	20.00	٠	,000	
Window Trim	610	lf	\$	36.00	\$	21,960	
Eave Trim (2pc) at New Gutters	580	If	\$	36.00		20,880	
nterior							
Reports Room #002 (Elevations 1,2,& 3/A-10.1)							
Cabinets - Base 24" (Plastic Laminate - PL-1)	26	If	\$	275.00	\$	7,150	
Cabinets - Upper 18" (Plastic Laminate - PL-2)	32	If	\$	200.00	\$	6,400	
Cabinets - Tall Mailbox (75 Individual Plastic Laminate Mailboxes w/Locks)	1	ea	\$	3,500.00	\$	3,500	
Countertops 24" - Quartz	26	lf	\$	165.00	\$	4,290	
Day Room #010 (Elevations 4&5/A-10.1)							
Cabinets - Base 24" (Plastic Laminate - PL-1)	9	If	\$	275.00	\$	2,475	
Cabinets - Upper 18" (Plastic Laminate - PL-2)	15	If	\$	200.00	\$	3,000	
Countertops 24" - Quartz	9	If	\$	165.00	\$	1,485	
Evidence Receiving Room #017 (Elevations 1,2&3/A-10.2)							
Cabinets - Base 24" (Plastic Laminate - PL-1)	6	lf	\$	275.00		1,650	
Cabinets - Upper 18" (Plastic Laminate - PL-2)	6	lf	\$	200.00		1,200	
Cabinets - Upper 18" - Half Cubby (Plastic Laminate - PL-2)	20	lf	\$	200.00		4,000	
Workcounter (w/Supports) 24" - Quartz	20	lf 	\$	225.00		4,500	
Countertops 24" - Quartz	6	lf	\$	165.00	\$	990	
Forensics Lab Room #018 (Elevations 4,5,6&7/A-10.2)							
Cabinets - Base 24" (Wood Cabinets)	16	If	\$	275.00		4,400	
Cabinets - Upper 18" (Wood Cabinets)	8	lf	\$	200.00		1,600	
Counterotps 24" - Epoxy Resin	16	lf	\$	185.00	\$	2,960	
Womens Shower Room #021 (Elevations 6&7/A-10.1)			_		_		
Changing Bench (HC Accessible)	6	lf	\$	180.00	\$	1,080	
Womens Locker Room #022 (Elevations 8&9/A-10.2)	_		_		_		
Shelving - Closets w/ rod	7	If	\$	125.00		875	
Countertops 24" - Solid Surface Floating w/ Intregal Sinks	10	lf	\$	165.00	\$	1,650	
Mens Locker Room #032 & #028 (Elevations 1,2,7&8/A-10.3 & 8&9/A10.1)				405.00		4 405	
Shelving - Closets w/ rod	9	If	\$	125.00		1,125	
Countertops 24" - Solid Surface Floating w/ Intregal Sinks	8	lf	\$	165.00	\$	1,320	
Prisoner Processing #046 (Elevations 3,4,5&6/A-10.3 & 1&2/A-10.4)	07			075.00		7 405	
Cabinets - Base 24" (Plastic Laminate - PL-1)	27	lf .c	\$	275.00		7,425	
Countertops 24" - Stainless Steel	27	lf .c	\$	255.00		6,885	
Workcounter (w/Supports) 24" - Quartz	8	lf	\$	225.00	\$	1,800	
Quiet Room #114 (Elevations 7&8/A-10.4)	4	16	•	075.00	•	4.400	
Cabinets - Base 24" (Plastic Laminate - PL-1)	4	If	\$	275.00		1,100	
Countertops 24" - Quartz	6	lf	\$	165.00	\$	990	
Break Room #119 & #131 (Elevations 3,4,5&6/A-10.4)	20	16	æ	275.00	•	7 700	
Cabinets - Base 24" (Plastic Laminate - PL-1)	28	lf If	\$ \$	275.00 200.00		7,700	
Cabinets - Upper 18" (Plastic Laminate - PL-2)	28 28	II If	\$ \$			5,600	
Countertops 24" - Quartz	20	"	φ	165.00	Ф	4,620	
Conference Room #126 (Elevations 9&10/A-10.4)	14	If	\$	275.00	¢.	3,850	
Cabinets - Base 24" (Plastic Laminate - PL-1)				275.00			
Cabinets - Upper 18" (Plastic Laminate - PL-2) Countertops 24" - Quartz	16 16	lf If	\$ \$	200.00 165.00		3,200 2,640	
•	10	11	φ	100.00	φ	۷,040	
Dispatch Room #134 (Elevations 1&2/A-10.5) Cabinets - Rose 24" (Plastic Laminate - PL-1)	32	If	\$	275.00	Φ.	8,800	
Cabinets - Base 24" (Plastic Laminate - PL-1) Countertops 24" - Quartz	32	II If	\$ \$	165.00		5,280	
Main Desk Room #136 (Elevations 3&4/A-10.5)	32	11	φ	100.00	φ	J, Z 0U	
Cabinets - Base 24" (Plastic Laminate - PL-1)	3	If	\$	275.00	\$	825	
Cabinets - Dase 24 (Plastic Laminate - PL-1) Cabinets - Upper 18" - Open Cubby (Plastic Laminate - PL-2)	9	If	э \$	200.00		1,800	
Workcounter (w/Supports) 24" - Quartz	20	II If	\$ \$	225.00		4,500	
Glove Counter at Pass Thru #136B	10	II If	\$ \$	125.00		4,500 1,250	
	10	11	ф	125.00	Ф	1,250	
Records Room #137 (Elevation - None)	4	ı£	¢.	125.00	e.	500	
Glove Counter at Pass Thru #137B	4	lf	\$	125.00	Ф	300	
Public Lobby #138 (Elevation - None) Built-in Benches	12	If	\$	300.00	Φ.	3,600	
Office Closets #122, #125 & #158 (Elevation - None)	12	11	φ	500.00	φ	3,000	
Shelving - Closets w/ rod	28	If	\$	125.00	\$	3,500	
Miscellaneous Items	20	"	φ	123.00	φ	3,300	
Window Sill & Aprons (White Oak)	120	If	\$	125.00	\$	15,000	
Chair Rails - Corridor Areas (Red Oak) - Lower Level	280	II If	\$ \$				
Chair Rails - Corridor Areas (Red Oak) - Lower Level Chair Rails - Replace (Assumed 20%) at Damaged Areas (Red Oak) - Main Level	170	IT If	\$	50.00 50.00		14,000 8,500	
	170	11	φ	30.00	φ	0,000	
Casework / Millwork - Labor Installation	45%	hrs	¢ 1	60 015 00	Φ.	76,057	
Miscellaneous	43%	1115	ψI	69,015.00	Ψ	10,001	
						Excluded	
Misc. Millwork Allw * Chain of custody and certification for FSC is excluded						Excluded	
Chair of custody and certification for 1 30 is excluded						LACIDUEU	

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ESTIMATE DETAIL				olice Head	qua			24,752 sf
DESCRIPTIONS	Qty	Unit	U	Init Price		Subtotal		Total
77 10 00 - DAMP / WATERPROOFING								
<u>Damp / Waterproofing</u> Exterior Building Waterproofing at Building Slab Entry	200	sf	\$	48.55	\$	9,709		
Exterior Building Waterproofing at Building Facade Entry (unknown conditions)	1	allow		35,000.00		35,000		
Elevator Pit			·	,		/ A - Excluded		
AVB at Masonry						in Masonry		
AVB at EIFS						in Drywall		
				Total Dam	p / V	Vaterproofing	\$	44,709
7 21 00 - THERMAL INSULATION								
Thermal Insulation								
Spray Foam Insulation Rigid Insulation - 3" Verticle at Conc Foundation						// Gyp Drywall/ A - Excluded		
Rigid Insulation - 3" Horizontal at Conc Slab-on-Grade						/ A - Excluded		
Rigid Insulation - 3" at Masonry Walls						/ A - Excluded		
Rigid Insulation - 3" at EIFS Walls						in EIFS		
Batt Insulation - In-wall Drywall Partitions					١	w/ Gyp Drywall		
				Total T	herr	nal Insulation	\$	
7 25 00 - AIR & VAPOR BARRIERS							<u>, </u>	
Fluid Applied								
Fluid Applied Air & Vapor Barriers at Masonry						in Masonry		
Fluid Applied Air & Vapor Barriers at EIFS Framing						in Drywall		
				Total Air	& V	apor Barriers	\$	-
7 30 00 - SIDING EIFS								
Exterior EIFS Dryvit Soffits at Entrance Areas	500	sf	\$	35.00	\$	17,500		
Exterior EIFS Columns at Main Entry Columns	300	sf	\$	35.00	\$	10,500		
Exterior EIFS Wrap Soffit at Main Entrance	30	lf	\$	62.00	\$	1,860		
Exterior EIFS Repairs at Interior Portico	200	sf	\$	70.00	\$	14,000		
Miscellaneous Scaffolding & Staging	1	ls	\$	5,000.00	¢	5,000		
Scandding & Stagning		15	φ	3,000.00	φ			
T SA CA PROFING						Total EIFS	\$	48,860
77 50 00 - ROOFING Demolition								
Remove Existing Membrane Roof Areas (Low Slope)	6,694	sf	\$	8.00	\$	53,552		
Remove Existing Asphalt Shingle Roof (w/Nailable Insul. & Flash'g)	6,993	sf	\$	3.00	\$	20,979		
Remove Existing Gutters at Low Roof Areas	306	lf				in Above		
Remove Existing Downspouts	18	ea		00.00	_	in Above		
Remove Existing Roof Eave Framing & Blocking at Low Slope Roofs Remove Existing Gutters at Asphalt Shingle Roof areas	308 241	lf If	\$	20.00	ъ	6,160 in Above		
Remove Existing Cutters at Aspirate Onlingte Noor Areas	192	if				in Above		
Protect Existing Rake, Coping & Parapet at Shingle Roof	123	lf	\$	20.00	\$	2,460		
Remove Roof Curbs at HVAC Equipment	329	lf				in Above		
Remove Existing Firing Range Membrane Roof for New HVAC Equipment					i	n Firing Range		
Membrane Roofing - Single-Ply Div O Markey Property (A (20)) Rigid Install (20)	0.007		•	00.00	•	040 744		
PVC Membrane Roof - w/Cover Board (1/2"), Rigid Insul. (3") New Parapet Cap at PVC Membrane Roof	6,867 191	sf If	\$ \$	32.00 50.00		219,744 9,550		
New Crickets at PVC Roofing	198	sf	\$	5.00	\$	990		
New Aluminum Gutters at PVC Membrane Roofing	316	If	\$	12.00	\$	3,792		
New Downspouts w/ Downspout Boots (Low Roofs to Grade)	6	ea	\$	150.00		900		
Flash, Repair & Patch Existing Firing Range Membrane Roofing	297	sf	\$	-		n Firing Range		
Curbs, Flash, Patch & Repair Existing Firing Range Roof at New HVAC	5	ea	\$	-		n Firing Range		
Walkway Pads at New HVAC Units at Police & Firing Range (as Reqd)	1	ea	\$	3,000.00		3,000		
Remove & Replace Existing Rain Leaders at Firing Range Standing Metal Seam Roof	26	lf			İ	n Firing Range		
Standing Metal Seam Roof Standing Seam Metal Roofing, w/ 30lb Felt					1	NC - Excluded		
Shingle Roofing								
Asphalt Shingle Roof -w/Underlymnt(2lay),I&W Shld,Nailable Ins(3")	6,990	sf	\$	30.00	\$	209,700		
New Aluminum Gutters at Shingle Roofing	261	lf	\$	12.00	\$	3,132		
New Downspouts w/Splashblocks (High to Low Roofs)	12 121	ea If	\$ \$	150.00	\$	1,800		
Protect Existing Parapet Cap at Shingle Roof to Remain Temp Roof Rails	121 420	IT If	\$	24.00 50.00	\$ \$	2,904 21,000		
Temp Roof Allowance	-	allw	Ψ	30.00	Ψ	N / A		
Fall Protection	1	allw	\$	10,000.00	\$	10,000		
						Total Roofing	\$	569,663
7 62 00 - SHEET MTL FLASHING & TRIM								
Exterior Cap flashing						w/ Roofing		
Aluminum transition CMU to EIFS	1	ls	\$	10,000.00	\$	10,000		
/ taniman translatin onto to En o								

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ESTIMATE DETAIL				Р	olice Head	lquart	ers	:	24,752 sf
DESCRIPTIONS	_	Qty	Unit	u	Init Price		Subtotal		Total
07 81 00 - APPLIED FIREPROOFING									
Intumecent									
Intumecent Coatings						N/	A - Excluded		
Applied Fireproofing									
Applied Fireproofing - 1 hr at Beams & Deck						N/	A - Excluded		
Applied Fireproofing - 1 hr at Columns							A - Excluded		
Applied Fireproofing - Patching							A - Excluded		
					Total Ap	plied I	ireproofing	\$	-
07 84 00 - PENETRATION FIRESTOPPING									
Firestopping									
Firestopping		24,752	sf	\$	0.30	\$	7,426		
Fire-Resistive Joint Systems - Smoke 1 Hr / 2 Hr		•				N /	A - Excluded		
·									
				To	tal Penetra	tion F	irestopping	\$	7,426
07 92 00 - JOINT SEALANTS									
Joint Sealants									
Door Frames							w/ Trades		
Windows							w/ Trades		
Pick Proof Caulking at Detention Area		2,000	sf	\$	7.50		15,000		
Misc Joint Sealants		24,752	sf	\$	0.30		7,426		
Joint Sealants at Firing Range Const. Joints						in	Firing Range		
Foundations Milwork / Consumate							w/ Trades		
Millwork / Casework							w/ Trades		
					To	tal Jo	int Sealants	\$	22,426
08 10 00 - DOORS & FRAMES					T-4-	I Daa	rs & Frames	•	CO 102
08 30 00 - SPECIALTY DOORS					Tota	II D00	s & Frames	\$	60,163
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3					Tota	al Spe	cialty Doors	\$	5,000
08 41 00 - ENTRANCE & STOREFRONTS									
Exterior									
Aluminum Entrances & Storefronts - Exterior		130	sf	\$	135.00	\$	17,550		
Exterior Entrance Door #138A (F-PE) - Double w/Transom		1	ea	\$	-	·	in Above		
Exterior Entrance Door #009A (F-ST) - Single w/Sdlts/Trnsm		1	ea	\$	-		in Above		
Coated Mullion Premium		130	sf	\$	50.00	\$	6,500		
Storefront - Ballistic Premium		130	sf	\$	202.00	\$	26,260		
Aluminum & Glass: Aluminum Door Leafs (Type DL-A) at Exterior		3	lvs	\$	4,600.00	\$	13,800		
at Exterior Entrance Door #138A (F-PE)		2	lvs	\$	135.00		270		
at Exterior Entrance Door #009A (F-ST)		1	lvs	\$	135.00		135		
Hardware Sets		2	sets	\$	3,301.00	\$	6,602		
Interior		000		•	405.00	•	07.000		
Aluminum Entrances & Storefronts - Interior		200	sf	\$	135.00	\$	27,000		
Interior Entrance Door (F-RW) #002A - Double w/Two Sidelights		1 1	ea	\$ \$	-		in Above in Above		
Interior Entrance Door (F-CR) #126A - Single w/Sidelight Aluminum Door Leafs (Type DL-A) at Interior		3	ea lvs	Ф \$	3,500.00	•	10,500		
at Interior Entrance Door (F-RW) #002A		2	lvs	\$	5,500.00	Ψ	in Above		
at Interior Entrance Door (F-CR) #126A		1	lvs	\$	_		in Above		
Hardware Sets		2	sets	\$	3,301.00	\$	6,602		
Interior Borrowlites					.,		.,		
Borrowlite #136B (Type F-BR1) at Main Desk		1	ea	\$	2,700.00	\$	2,700		
Borrowlite #137B (Type F-BR2) at Records		1	ea	\$	2,700.00		2,700		
Borrowlites (w/Pass-thru) #133B & #134B (Type F-BL) at Records & Dispatch		2	units	\$	4,000.00		8,000		
Borowlite - Ballistic Premium		30	sf	\$	202.00	\$	6,060		
				-	Total Entra	nces	& Storefront	\$	134,679
08 44 00 - METAL FRAMED CURTAINWALL					= u				,
Exterior									
Curtainwall						N /	A - Excluded		
Curtainwall - Fire Rated						N /	A - Excluded		
						Total	Curtainwall	•	
8 50 00 - ALUMINUM CLAD WOOD WINDOWS						rotal	Curtainwall	Ą	-
Windows									
Window (Type "A" - 7'-3" x 6'-4")		2	ea	\$	4,700.00	\$	9,400		
Window (Type "B" - 6'-6" x 5'-4")		14	ea	\$	4,700.00		65,800		
Window (Type "C" - 6'-6" x 2'-8")		6	ea	\$	2,200.00		13,200		
Window (Type "D" - 6'-6" x 2'-8")		4	ea	\$	2,400.00		9,600		
Window (Type "E" - 6'-6" x 2'-8")		2	ea	\$	2,400.00		4,800		
Installation				•			,		
Install Windows		28	ea	\$	-	in	R.Carpentry		

Estimate Detail 7 of 132



ESTIMATE DETAIL			quarters	24,752 sf		
DESCRIPTIONS	Qty	Unit		Init Price	Subtotal	Total
	4.7				Total Windows	\$ 102,800
08 71 00 - DOOR HARDWARE						
Exterior						
Door Hardware - Materials						
Door Hardware	4	allow	\$	2,500.00	\$ 10,000	
Door Hardware - Closer premium	•	lvs	•	_,	in Above	
Door Hardware - Mag hold premium		lvs			in Above	
Door Hardware - Panic premium		lvs			in Above	
Door Premium - Rated		lvs			in Above	
Door Hardware - Labor					,	
Door Hardware installation	4	ea	\$	107.41	\$ 430	
Interior	•		*		•	
Door Hardware - Materials						
Door Hardware	36	allow	\$	1,600.00	\$ 57,600	
Door Hardware - Closer premium	00	lvs	٠	1,000.00	in Above	
Door Hardware - Mag hold premium		lvs			in Above	
Door Hardware - Panic premium		lvs			in Above	
Door Premium - Rated		ea			in Above	
Door Hardware - Labor		ca			III Above	
	26		¢	107.41	¢ 2.067	
Door Hardware installation	36	ea	\$	107.41	\$ 3,867	
				Tot	al Door Hardware	\$ 71,896
				101	ai DOOI HAIDWAFE	ψ /1,09b
08 80 00 - GLASS & GLAZING						
<u>Mirrors</u>						
Frameless Mirrors	540	sf	\$	48.00	\$ 25,920	
Unframed Mirror (20'L) at Physical Training	1	ea	\$	-	in Above	
Unframed Mirrors at Locker Room Vanities	2	ea	\$	-	in Above	
Unframed Wardrobe Mirror (Full Height) at Locker Rooms	2	ea	\$	-	in Above	
Borrowed Lights	100	sf	\$	31.00	\$ 3,100	
Framed Mirrors					w/ Toilet Access	
				Tota	I Glass & Glazing	\$ 29,020
44.44.4 LOUIVERA A VENE						· · · · · · · · · · · · · · · · · · ·
08 90 00 - LOUVERS & VENTS						
Louvers	40			440.00		
Louvers	40	sf	\$	110.00	\$ 4,400	
					Total Louvers	\$ 4,400
09 21 00 - GYPSUM BOARD ASSEMBLIES						
Exterior						
Exterior Dryvit Soffits (3-5/8" LTG Frmg.+ 5/8" Ext.Plywd.+ AVB) at Entrance Areas	496	sf	\$	30.00	\$ 14,880	
Exterior Columns at Main Entry Columns (3-5/8" LTG Frmg.+ 5/8" Ext.Plywd.+ AVB) at Entranc	298	sf	\$	30.00	\$ 8,940	
Exterior Wrap Soffit (3-5/8" LTG Frmg.+ 5/8" Ext.Plywd.+ AVB) at Entrance	180	sf	\$	30.00		
Exterior Parapet Framing (3-5/8" LTG Frmg.+ 5/8" Ext.Plywd.) at Membrane Roof Gutters	640	sf	\$	30.00		
Exterior Parapet Framing (7/8" Furring + 5/8" Ext.Plywd.) at Shingle Roof Gutters	524	sf	\$	12.00		
Exterior EIFS Repairs at Interior Portico	1	ls	\$	10,000.00		
Tie-in & Finish Allowance for Unknown/Undetailed Conditions at Roofing & Soffits	1	allow		.,	Excluded	
Interior Partitions	11,238	sf	\$	14.79	\$ 166,210	
New Drywall Partitions (Type WG-4)	989	sf	\$		in Above	
New Drywall Partitions (Type WG-4F)	1,764	sf	\$	-	in Above	
New Drywall Partitions (Type WGA-8)	358	sf	\$	-	in Above	
, , ,	2,510	sf	\$	-		
New Drywall Partition (Type WGA-4) New Infill Existing Drywall Partitions (Type WGA-E)			Φ	-		
			Φ		in Above	
	1,926	sf	\$	-	in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL	1,926 2,325	sf sf	\$	-	in Above in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F)	1,926 2,325 1,146	sf sf sf	\$ \$	- - -	in Above in Above in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8)	1,926 2,325 1,146 82	sf sf sf sf	\$ \$	- - -	in Above in Above in Above in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6)	1,926 2,325 1,146 82 46	sf sf sf sf sf	\$ \$ \$	- - - -	in Above in Above in Above in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WGGA-4) - Level 3 Ballistics	1,926 2,325 1,146 82 46 92	sf sf sf sf sf	\$ \$ \$ \$ \$	-	in Above in Above in Above in Above in Above in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure	1,926 2,325 1,146 82 46 92 60	sf sf sf sf sf sf	\$ \$ \$ \$ \$ \$	- - 34.00	in Above in Above in Above in Above in Above in Above \$ 2,040	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WGGA-4) - Level 3 Ballistics	1,926 2,325 1,146 82 46 92	sf sf sf sf sf	\$ \$ \$ \$ \$	-	in Above in Above in Above in Above in Above in Above \$ 2,040	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WG-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings	1,926 2,325 1,146 82 46 92 60 5,730	sf sf sf sf sf sf	\$ \$ \$ \$ \$ \$	34.00 3.50	in Above in Above in Above in Above in Above in Above \$ 2,040 \$ 20,055	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain)	1,926 2,325 1,146 82 46 92 60	sf sf sf sf sf sf	\$ \$ \$ \$ \$ \$	- - 34.00	in Above in Above in Above in Above in Above in Above \$ 2,040 \$ 20,055	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045	1,926 2,325 1,146 82 46 92 60 5,730	sf sf sf sf sf sf sf	***	- 34.00 3.50 17.50 120.00	in Above \$ 2,040 \$ 20,055 \$ 9,100 \$ 9,600	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WG-A) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings	1,926 2,325 1,146 82 46 92 60 5,730	sf sf sf sf sf sf sf	* * * * * * * *	- 34.00 3.50	in Above \$ 2,040 \$ 20,055 \$ 9,100 \$ 9,600	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045	1,926 2,325 1,146 82 46 92 60 5,730 520 80	sf sf sf sf sf sf sf sf	***	- 34.00 3.50 17.50 120.00	in Above \$ 2,040 \$ 20,055 \$ 9,100 \$ 9,600	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets	1,926 2,325 1,146 82 46 92 60 5,730 520 80	sf	***	- 34.00 3.50 17.50 120.00	in Above \$ 2,040 \$ 20,055 \$ 9,100 \$ 9,600 \$ 1,500	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1	sf	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	34.00 3.50 17.50 120.00 1,500.00	in Above \$ 2,040 \$ 20,055 \$ 9,100 \$ 9,600 \$ 1,500	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat)	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1	sf	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	34.00 3.50 17.50 120.00 1,500.00	in Above \$ 2,040 \$ 20,055 \$ 9,100 \$ 9,600 \$ 1,500 \$ 14,400 \$ 40,368	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WGG-1) New Drywall Partitions (Type WGG-1) New Drywall Partitions (Type WGG-1) Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle)	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1	sf	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	34.00 3.50 17.50 120.00 1,500.00 24.00 24.00	in Above \$ 2,040 \$ 20,055 \$ 9,100 \$ 9,600 \$ 1,500 \$ 14,400 \$ 40,368	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain)	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 1 600 1,682 7,568	sf	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	34.00 3.50 17.50 120.00 1,500.00 24.00 24.00 4.00	in Above \$ 2,040 \$ 20,055 \$ 9,100 \$ 9,600 \$ 1,500 \$ 14,400 \$ 40,368 \$ 30,272	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain) General Areas: Room #011 & #013 - Vehicle Garage (Lower Level)	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 600 1,682 7,568 1,865	sf s	* * * * * * * * * * * * * * * * * * * *	34.00 3.50 17.50 120.00 1,500.00 24.00 24.00 4.00	in Above 5, 20,040 5, 20,055 5, 9,100 5, 9,600 5, 1,500 5, 40,368 5, 30,272 in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WGG-1) Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain) General Areas: Room #011 & #013 - Vehicle Garage (Lower Level) General Areas: Room #012 - Duty Bag (Lower Level) General Areas: Room #014, #015 & #016 Cages for Bulk & Road Storage (Lower)	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 600 1,682 7,568 1,865 227 379	sf s	***	34.00 3.50 17.50 120.00 1,500.00 24.00 24.00 4.00	in Above \$ 2,040 \$ 20,055 \$ 9,100 \$ 9,600 \$ 1,500 \$ 14,400 \$ 40,368 \$ 30,272 in Above in Above in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WGA-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WGG-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain) General Areas: Room #011 & #013 - Vehicle Garage (Lower Level) General Areas: Room #014, #015 & #016 Cages for Bulk & Road Storage (Lower) General Areas: Detention Room - Plumbing Access (Lower Level)	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 600 1,682 7,568 1,865 227 379 52	ef e	***	34.00 3.50 17.50 120.00 1,500.00 24.00 24.00 4.00	in Above \$ 2,040 \$ 20,055 \$ 9,100 \$ 9,600 \$ 1,500 \$ 14,400 \$ 40,368 \$ 30,272 in Above in Above in Above in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain) General Areas: Room #011 & #013 - Vehicle Garage (Lower Level) General Areas: Room #014, #015 & #016 Cages for Bulk & Road Storage (Lower) General Areas: Detention Room - Plumbing Access (Lower Level) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level)	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 600 1,682 7,568 1,865 227 379 52 244	sf	***	34.00 3.50 17.50 120.00 1,500.00 24.00 24.00 4.00	in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain) General Areas: Room #011 & #013 - Vehicle Garage (Lower Level) General Areas: Room #014, #1015 & #016 Cages for Bulk & Road Storage (Lower) General Areas: Room #014, #015 & #016 Cages for Bulk & Road Storage (Lower) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level)	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 600 1,682 7,568 1,865 227 379 52 244 625	sf sf	****	34.00 3.50 17.50 120.00 1,500.00 24.00 24.00 4.00	in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WG6-6) New Drywall Partitions (Type WG6-6) New Drywall Partitions (Type WG6-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain) General Areas: Room #011 & #013 - Vehicle Garage (Lower Level) General Areas: Room #012 - Duty Bag (Lower Level) General Areas: Room #014 , #015 & #016 Cages for Bulk & Road Storage (Lower) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level) General Areas: Room #051 - Sallyport (Lower Level) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level) General Areas: Stair #008	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 600 1,682 7,568 1,865 227 379 52 244 4625 108	st s	***	34.00 3.50 17.50 120.00 1,500.00 24.00 4.00	in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WGG-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain) General Areas: Room #011 & #013 - Vehicle Garage (Lower Level) General Areas: Room #011 - Duty Bag (Lower Level) General Areas: Room #011 + #015 & #016 Cages for Bulk & Road Storage (Lower) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level) General Areas: Room #051 - Sallyport (Lower Level) General Areas: Stair #008 General Areas: Stair #008 General Areas: Stair #008	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 600 1,682 7,568 1,865 227 379 52 244 625 108	st s	***	34.00 3.50 17.50 120.00 1,500.00 24.00 4.00 -	in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain) General Areas: Room #011 & #013 - Vehicle Garage (Lower Level) General Areas: Room #012 - Duty Bag (Lower Level) General Areas: Room #014, #015 & #016 Cages for Bulk & Road Storage (Lower) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level) General Areas: Room #051 - Sallyport (Lower Level) General Areas: Room #051 - Sallyport (Lower Level) General Areas: Scan #115	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 600 1,682 7,568 1,865 227 379 52 244 625 108	st s	*******	34.00 3.50 17.50 120.00 1,500.00 24.00 4.00	in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain) General Areas: Room #011 & #013 - Vehicle Garage (Lower Level) General Areas: Room #014, #015 & #016 Cages for Bulk & Road Storage (Lower) General Areas: Detention Room - Plumbing Access (Lower Level) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level) General Areas: Room #051 - Sallyport (Lower Level) General Areas: Stair #008 General Areas: Stair #115 General Areas: Stair #115 General Areas: Firing Range - Range R01 - at Adjacent Building	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 1 600 1,682 7,568 1,865 227 379 52 244 625 108 216 176 1,893	st s	****	34.00 3.50 17.50 120.00 1,500.00 24.00 24.00 	in Above	
New Drywall Partition (Type WGI-3F) w/2" Spray Foam at Exterior Walls - LL New Drywall Partitions (Type WG-4F) New Drywall Partitions (Type WG-8) New Drywall Partitions (Type WG-6) New Drywall Partitions (Type WRGA-4) - Level 3 Ballistics Fire Rated (2hr.) Column Enclosure Patch & Repair (15%) Existing Walls (Scheduled to Remain) Ceilings Suspended Gypsum Ceilings Drywall Security Ceilings at Booking Rooms #044 & 045 Recessed Drywall Light Pockets Gypsum Soffits Drywall: Drywall Soffits (Flat) Drywall: Drywall Soffits (Verticle) Patch & Repair Existing Ceilings (Scheduled to Remain) General Areas: Room #011 & #013 - Vehicle Garage (Lower Level) General Areas: Room #014, #015 & #016 Cages for Bulk & Road Storage (Lower) General Areas: Room #014, #015 & #016 Cages for Bulk & Road Storage (Lower) General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level) General Areas: Room #051 - Sallyport (Lower Level) General Areas: Room #1018 General Areas: Room #1019 General Areas: Stair #115	1,926 2,325 1,146 82 46 92 60 5,730 520 80 1 600 1,682 7,568 1,865 227 379 52 244 625 108	st s	*******	34.00 3.50 17.50 120.00 1,500.00 24.00 4.00 -	in Above	

Estimate Detail 8 of 132



Estimate Date: 11/13/2023

STIMATE DETAIL				olice Head	•		24,752 sf
DESCRIPTIONS	Qty	Unit		Jnit Price	Subtota	ı	Total
<u>Equipment</u> Lifts	1	ls	Ф	10,000.00	¢ 10	0,000	
Miscellaneous	'	15	Φ	10,000.00	Φ 10	,000	
HM Frame Installation	24	ea	\$	206.00	\$ 4	,944	
In-wall Blocking	11,300	sf	•		w/ A		
Misc. Joint Sealants & Firestopping	2,400	lf			w/ A		
FRP Panels (48") at Janitors #025 & #026	200	sf	\$	20.00	\$ 4	,000	
Phasing Coordination	1	ea	\$	5,000.00	\$ 5	5,000	
			Tota	I Gypsum E	Board Assemi	blies \$	382,19
30 00 - TILE				,,,		<u> </u>	,
Floor Tile							
Porcelain Floor Tile (PFT-1,2,3,& 4)	2,810	sf	\$	23.00		,630	
Female L.R. Shower (Lower Level) Room #021	87	sf	\$	-		bove	
Female L.R. Toilet (Lower Level) Room #022	186	sf	\$	-		bove	
Female Locker Room (Lower Level) Room #023	326	sf	\$	-		bove	
Female L.R. Vestibule (Lower Level) Room #024	92	sf	\$	-		bove	
Janitors Closet (Lower Level) Rooms #025 & #026	117	sf	\$	-		bove	
Mens L.R. Toilet (Lower Level) Room #028	296	sf	\$	-		bove	
Mens L.R. Showers (Lower Level) Rooms #029, #030 & #031	164	sf	\$	-		bove bove	
Male Locker Room Areas (Lower Level) Rooms #032 & #033	1,021	sf sf	\$ \$	-		bove	
Toilet Rooms #109,#146,#148 & #159 (Main Level) Janitors Closet (Main Level) Room #152	451 70		\$	-		bove	
,	166	sf		22.00			
Ceramic Floor Tile (CFT-1) Toilet Rooms #139 & #140	166	sf sf	\$ \$	22.00		3,652 bove	
Follet Rooms #139 & #140 File Base	166	Sī	ф	-	in A	nove	
Porcelain Tile Base (PTB-1,2,& 3)	450	If	\$	20.00	\$ 0	0,000	
Ceramic Tile Base (CTB-1)	70	lf	\$	19.00		,330	
Wall Tile	70	"	φ	19.00	ا پ	,550	
Porcelain Wall Tile (PWT-1,2,3,& 4)	2,850	sf	\$	23.00	\$ 65	5,550	
Tile: Wall Tile at Locker Rooms & Bathrooms(Full Height)	2,032	sf	Ψ	25.00		bove	
Tile: Wall Tile Wainscott at Locker Rooms & Bathrooms	649	sf				bove	
Tile: Wall Tile Backsplash at Dayroom & Breakrooms	169	sf				bove	
Ceramic Wall Tile (CWT-1,2 &3)	630	sf	\$	23.00		,490	
Wall Tile Wainscott at Bathrooms #139 & #140	630	sf	Ŷ	20.00		bove	
Miscellaneous	555	٥.				bove	
Marble Thresholds	1	ls	\$	5,000.00		5,000	
Crack Suppression, Waterproofing Membrane	2,976	sf	\$	4.50		3,392	
						-	
lemporary Floor Protection	2,976	sf	\$	2.00	\$ 5	,952	
Temporary Floor Protection Attic Stock (3%)	2,976 3%	sf pct		2.00 107,708.40		5,952 3,231	
· · ·					\$ 3		
Attic Stock (3%)	3%	pct	\$	107,708.40	\$ 3	3,231 5,000	191,22
Attic Stock (3%)	3%	pct	\$	107,708.40	\$ 3 \$ 5	3,231 5,000	191,22
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings	3% 1	pct Is	\$	107,708.40 5,000.00	\$ 3 \$ 5	3,231 5,000 Tile \$	191,22
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustic Ceilings 2'x2' (Type CT-2)	3% 1 16,686	pct ls	\$	107,708.40 5,000.00	\$ 3 \$ 5 Total	3,231 5,000 Tile \$	191,22
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level)	3% 1 16,686 1,191	pct Is	\$ \$	107,708.40 5,000.00	\$ 3 \$ 5 Total	3,231 5,000 Tile \$	191,22
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level)	3% 1 16,686 1,191 246	pct Is SF SF SF	\$ \$	107,708.40 5,000.00	\$ 55 * Total \$ 150 in A in A	3,231 5,000 Tile \$	191,22
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level)	3% 1 16,686 1,191 246 589	pct ls SF SF SF SF	\$ \$ \$ \$ \$	107,708.40 5,000.00	\$ 55 * Total \$ 150 in A in A	3,231 5,000 Tile \$ 0,174 bove bove bove	191,2:
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level)	3% 1 16,686 1,191 246 589 853	pct ls SF SF SF SF SF	\$ \$ \$ \$ \$ \$	107,708.40 5,000.00	\$ 55 Total \$ 150 in A in A in A	3,231 5,000 Tile \$ 0,174 bove bove bove bove	191,2:
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustic Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level)	3% 1 16,686 1,191 246 589 853 145	s SF SF SF SF SF SF	\$ \$ \$ \$ \$ \$ \$ \$ \$	107,708.40 5,000.00	\$ 55 Total \$ 150 in A in A in A in A	3,231 5,000 Tile \$ 1,174 bove bove bove bove bove	191,2:
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53	s SF SF SF SF SF SF	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	107,708.40 5,000.00	\$ 55 Total \$ 150 in A in A in A in A	3,231 5,000 Tile \$ 0,174 bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219	pct Is SF SF SF SF SF SF SF	999999999	107,708.40 5,000.00	\$ 150 in A in A in A in A in A	3,231 5,000 Tile \$ 0,174 bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level) General Areas: Room #010 - Dayroom (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347	sF SF SF SF SF SF SF SF	***	107,708.40 5,000.00	\$ 150 in A in A in A in A in A in A	3,231 5,000 Tile \$ 1,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Ceneral Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #011 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424	pct Is	***	107,708.40 5,000.00	\$ 150 in A in A in A in A in A in A in A in A	3,231 5,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Cower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412	pct Is	**	107,708.40 5,000.00	\$ 150 in A in A in A in A in A in A in A in A	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustical Cower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382	series of the se	***	107,708.40 5,000.00	\$ 150 in A in A in A in A in A in A in A in A	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustic Ceilings Acoustic Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95	pct Is	***	107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 1,174 bove bove bove bove bove bove bove bove	191,2:
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #006 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #011 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87	pct Is	***	107,708.40 5,000.00	\$ 150 in A in A in A in A in A in A in A in A	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2:
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Cower Level) General Areas: Room #003 - Armory (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186	pct Is	***	107,708.40 5,000.00	\$ 150 in A in A in A in A in A in A in A in A	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 61 00 - ACOUSTICAL CEILINGS Acoustical Cower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female Locker Room (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326	pct Is	***	107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustical Coustical (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female Locker Room (Lower Level) General Areas: Room #024 - Female L.R. Vestibule (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92	pct Is	***	107,708.40 5,000.00	\$ 150 in A in A in A in A in A in A in A in A	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 100 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #003 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #006 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Tollet (Lower Level) General Areas: Room #023 - Female Locker Room (Lower Level) General Areas: Room #023 - Female Locker Room (Lower Level) General Areas: Room #023 - Female Locker Room (Lower Level) General Areas: Room #023 - Female Locker Room (Lower Level) General Areas: Room #024 - Female L.R. Vestibule (Lower Level) General Areas: Room #025 & #026 - Janitors Closet (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92	pct Is	***	107,708.40 5,000.00	\$ 150 in A in A in A in A in A in A in A in A	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female Locker Room (Lower Level) General Areas: Room #024 - Female Locker Room (Lower Level) General Areas: Room #025 - Female Locker Room (Lower Level) General Areas: Room #025 - Female Locker Room (Lower Level) General Areas: Room #025 - Female Locker Room (Lower Level) General Areas: Room #025 - Female Locker Room (Lower Level) General Areas: Room #025 - Female Locker Room (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117	pct ls	***	107,708.40 5,000.00	\$ 150 in A in A in A in A in A in A in A in A	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 10 0 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #011 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female L.R. Vestibule (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296	pct Is	***	107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Tollet (Lower Level) General Areas: Room #023 - Female L.R. Vestibule (Lower Level) General Areas: Room #024 - Female L.R. Vestibule (Lower Level) General Areas: Room #025 & #026 - Janitors Closet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164	pct ls		107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #003 - Rell Call (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #023 - Female L.R. Toilet (Lower Level) General Areas: Room #024 - Female L.R. Toilet (Lower Level) General Areas: Room #025 - Female L.R. Toilet (Lower Level) General Areas: Room #024 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female L.R. Toilet (Lower Level) General Areas: Room #024 - Semale L.R. Toilet (Lower Level) General Areas: Room #023 - Female L.R. Toilet (Lower Level) General Areas: Room #024 - Female L.R. Toilet (Lower Level) General Areas: Room #038 & #036 - Janitors Closet (Lower Level) General Areas: Room #038 & #031 - Mens L.R. Showers (Lower Level) General Areas: Room #038 & #033 Male Locker Room Areas (Lower Level) General Areas: Detention Room #035 - HC Cell (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021	pct Is		107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acous	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164	pct ls		107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #005 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #024 - Female L.R. Toilet (Lower Level) General Areas: Room #025 & #026 - Janitors Closet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level) General Areas: Room #034 Mens L.R. Toilet (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202	PCT IS SF S		107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustical Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Toilet (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female Locker Room (Lower Level) General Areas: Room #024 - Female L.R. Vestibule (Lower Level) General Areas: Room #025 & #026 - Janitors Closet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 185	PCT IS SF S		107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female L.R. Vestibule (Lower Level) General Areas: Room #025 & #026 - Janitors Closet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #029 #030 & #031 - Mens L.R. Showers (Lower Level) General Areas: Detention Room #035 - HC Ceil (Lower Level) General Areas: Stair/Egress #034 General Areas: Stair/Egress #034 General Areas: Room #101 - Permit (Main Level) General Areas: Room #101 - Interrogation (Main Level) General Areas: Room #103 - Interrogation (Main Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 185 1,285	SF S		107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acous	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 1,285 380	SF S		107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #017 - Evidence Storage (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female L.R. Vestibule (Lower Level) General Areas: Room #024 - Female L.R. Vestibule (Lower Level) General Areas: Room #025 & #026 - Janitors Closet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #032 & #033 Male Locker Room Areas (Lower Level) General Areas: Room #032 & #033 Male Locker Room Areas (Lower Level) General Areas: Room #032 & #033 Male Locker Room Areas (Lower Level) General Areas: Room #032 & #033 Male Locker Room Areas (Lower Level) General Areas: Room #035 - HC Cell (Lower Level) General Areas: Room #101 - Permit (Main Level) General Areas: Room #101 - Permit (Main Level) General Areas: Room #104 & #105 - I.T. (Main Level) General Areas: Room #107 - Crime Analyst (Main Level)	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 185 1,285 380 150	SF S		107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 100 - ACOUSTICAL CEILINGS Coustical Ceilings Acoustic Ceilings Acoustic Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustic Ceilings 2'x2' (Type CT-2) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #005 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #017 - Evidence Storage (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female L.R. Vestibule (Lower Level) General Areas: Room #024 - Female L.R. Vestibule (Lower Level) General Areas: Room #025 & #026 - Janitors Closet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level) General Areas: Room #030 Mens L.R. Toilet (Lower Level) General Areas: Room #030 Mens L.R. Toilet (Lower Level) General Areas: Room #030 Mens L.R. Toilet (Lower Level) General Areas: Room #030 Mens Mens L.R. Showers (Lower Level) General Areas: Room #030 Mens Mens L.R. Showers (Lower Level) General Areas: Room #103 Lower Mens Mens Mens Mens Mens Mens Mens Mens	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 185 1,285 380 150 411	SF S	***	107,708.40 5,000.00	\$ 150 in A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 100 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Vestibule (Lower Level) General Areas: Room #023 - Female L.R. Vestibule (Lower Level) General Areas: Room #025 & #026 - Janitors Closet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #039 Mens L.R. Toilet (Lower Level) General Areas: Room #030 Mens L.R. Toilet (Lower Level) General Areas: Room #031 Mens L.R. Toilet (Lower Level) General Areas: Room #032 Mens L.R. Toilet (Lower Level) General Areas: Room #034 Mens L.R. Toilet (Lower Level) General Areas: Room #105 Mens L.R. Toilet (Lower Level) General Areas: Room #105 Mens Mens Mens Mens Mens Mens Mens Mens	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 185 1,285 380 150 411 245	SE S		107,708.40 5,000.00	\$ 150 in A A A in A A A in A A in A A A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #003 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female Locker Room (Lower Level) General Areas: Room #024 - Female L.R. Toilet (Lower Level) General Areas: Room #024 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female L.R. Toilet (Lower Level) General Areas: Room #038 & #036 - Janitors Closet (Lower Level) General Areas: Room #038 & #031 - Mens L.R. Showers (Lower Level) General Areas: Room #038 & #031 - Mens L.R. Showers (Lower Level) General Areas: Room #038 & #033 Male Locker Room Areas (Lower Level) General Areas: Room #038 & #033 Male Locker Room Areas (Lower Level) General Areas: Room #101 - Permit (Main Level) General Areas: Room #101 - Permit (Main Level) General Areas: Room #103 - Interrogation (Main Level) General Areas: Room #103 - Interrogation (Main Level) General Areas: Room #104 & #105 - I.T. (Main Level) General Areas: Room #107 - Crime Analyst (Main Level) General Areas: Room #108, #128, #143 & #154 - Storage Rooms (Main Level) General Areas: Room #108, #148, #148 & #154 - Storage Rooms (Main Level) General Areas: Room #108, #148, #145 - Storage Rooms (Main Level) General	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 185 1,285 380 150 411 245 502	SF S		107,708.40 5,000.00	\$ 150 in A A in	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 31 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #003 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Fernale L.R. Shower (Lower Level) General Areas: Room #022 - Fernale L.R. Toilet (Lower Level) General Areas: Room #023 - Fernale L.R. Vestibule (Lower Level) General Areas: Room #025 & #026 - Janitors Closet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #032 & #033 Male Locker Room Areas (Lower Level) General Areas: Room #038 & #036 - Janitors Closet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #039 & #033 Male Locker Room Areas (Lower Level) General Areas: Room #031 - Permit (Main Level) General Areas: Room #101 - Permit (Main Level) General Areas: Room #103 - Interrogation (Main Level) General Areas: Room #104 & #105 - I.T. (Main Level) General Areas: Room #107 - Crime Analyst (Main Level) General Areas: Room #107 - Crime Analyst (Main Level) General Areas: Room #107 - Crime Analyst (Main Level) General Areas: Room #107 - Crime Analyst (Main Level) General Areas: Room #107 - Crime Analyst (Main Level) General Areas: Room #107 - Crime Analyst (Main Level) General Areas: Room #107 - Crime Analyst (Main Level) General Areas: Room #107 - Crime Analyst (Main Level) General Areas: Room #107 - Crime Analys	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 185 1,285 380 150 411 245 502 60	SF S	***	107,708.40 5,000.00	\$ 150 in A A in A A A in A A i	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Cevel) General Areas: Room #022 - Female Landings Acoustical Cevel General Areas: Room #023 - Female Landings Acoustical Cevel General Areas: Room #023 - Female Landings Acoustical Cevel General Areas: Room #023 - Female Landings Acoustical Cevel General Areas: Room #023 - Female Landings Acoustical Cevel General Areas: Room #028 #030 & #031 - Alonis (Lower Level) General Areas: Room #	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 185 1,285 380 150 411 245 502 60 119	SE S		107,708.40 5,000.00	\$ 150 in A A in A A A in A A A in A A	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female Locker Room (Lower Level) General Areas: Room #024 - Female L.R. Vestibule (Lower Level) General Areas: Room #024 - Female L.R. Vestibule (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #028 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #038 Mens L.R. Toilet (Lower Level) General Areas: Room #039 & #030 & #031 - Mens L.R. Showers (Lower Level) General Areas: Room #031 - Permit (Main Level) General Areas: Room #101 - Permit (Main Level) General Areas: Room #102 - Interrogation (Main Level) General Areas: Room #107 - Interrogation (Main Level) General Areas: Room #108 #128 #143 & #154 - Storage Rooms (Main Level) General Areas: Room #108 #128 #143 & #154 - Storage Rooms (Main Level) General Areas: Room #111 - Sargeant (Main Level) General Areas: Room #111 - Sargeant (Main Level) General Areas: Room #111 - Sue Room (Main Level) General Areas: Room #1119 - Breakroom (Main Level) G	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 185 1,285 380 150 411 245 502 60 119	SE S		107,708.40 5,000.00	\$ 150 in A A in A A A in A A in A A A in A A in A A A in A A A in A A A in A A in A A A A	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2:
Attic Stock (3%) Phasing Coordination 51 00 - ACOUSTICAL CEILINGS Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings Acoustical Ceilings 2'x2' (Type CT-2) General Areas: Room #001 - Physical Training (Lower Level) General Areas: Room #002 - Reports (Lower Level) General Areas: Room #003 - Roll Call (Lower Level) General Areas: Room #004 & #027 - Corridors (Lower Level) General Areas: Room #005 - Armory (Lower Level) General Areas: Room #006 - E.L.M. (Elevator Machine) (Lower Level) General Areas: Room #009 - Staff Entry (Lower Level) General Areas: Room #010 - Dayroom (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level) General Areas: Room #020 - Storage (Lower Level) General Areas: Room #021 - Female L.R. Shower (Lower Level) General Areas: Room #022 - Female L.R. Toilet (Lower Level) General Areas: Room #023 - Female L.R. Vestibule (Lower Level) General Areas: Room #024 - Female L.R. Vestibule (Lower Level) General Areas: Room #028 & #030 & #031 - Mens L.R. Showers (Lower Level) General Areas: Room #029 & #030 & #031 - Mens L.R. Showers (Lower Level) General Areas: Room #032 & #033 Male Locker Room Areas (Lower Level) General Areas: Room #029 & #030 & #031 - Mens L.R. Showers (Lower Level) General Areas: Room #031 - Permit (Main Level) General Areas: Room #101 - Permit (Main Level) General Areas: Room #101 - Permit (Main Level) General Areas: Room #103 - Interrogation (Main Level) General Areas: Room #104 & #105 - I.T. (Main Level) General Areas: Room #107 - Crime Analyst (Main Level) General Areas: Room #108 + #145 - Storage Rooms (Main Level) General Areas: Room #108 + #145 - Uniterrogation (Main Level) General Areas: Room #108 + #145 - Uniterrogation (Main Level) General Areas: Room #108 + #145 - Uniterrogation (Main Level) General Areas: Room #111 - Sargeant (Main Level	3% 1 16,686 1,191 246 589 853 145 53 219 347 424 412 382 95 87 186 326 92 117 296 164 1,021 106 202 205 185 1,285 380 150 411 245 502 60 119	SE S		107,708.40 5,000.00	\$ 150 in A A in A A A in A A A in A A	3,231 6,000 Tile \$ 0,174 bove bove bove bove bove bove bove bove	191,2

Estimate Detail 9 of 132

Estimate Date: 11/13/2023

ESTIMATE DETAIL				Р	olice Head	aua	arters	24,752 sf
DESCRIPTIONS	Qt	v	Unit		Jnit Price	-	Subtotal	Total
General Areas: Room #122 - Detectives Sergeant (Main Level)	- C	131	SF	\$	-		in Above	
General Areas: Room #123 - Detectives Lieutenant (Main Level)		181	SF	\$	-		in Above	
General Areas: Room #124 - Deputy Chief (Main Level)		223	SF	\$	-		in Above	
General Areas: Room #125 - Closet at Deputy Chief (Main Level)		26	SF	\$	-		in Above	
General Areas: Room #126 - Conference Room (Main Level)		350	SF	\$	-		in Above	
General Areas: Room #130 - Lockers at Dispatch (Main Level)		89	SF	\$	-		in Above	
General Areas: Room #132 - File Storage (Main Level)		198	SF	\$	-		in Above	
General Areas: Room #133 & #137 - Records (Main Level)		819	SF	\$	-		in Above	
General Areas: Room #144 - Social Worker (Main Level)		184	SF	\$	-		in Above	
General Areas: Room #149 & #151 - Lieutenant (Main Level)		469	SF SF	\$	-		in Above	
General Areas: Room #152 - Janitors Closet (Main Level)		67 414	SF	\$ \$	-		in Above	
General Areas: Room #155 & #157 - Captain (Main Level) General Areas: Room #156 - Admin. Assistants (Main Level)		373	SF	\$	-		in Above in Above	
General Areas: Room #160 - Chief (Main Level)		338	SF	\$	-		in Above	
General Areas: Room #158 - Closet at Captains (Main Level)		33	SF	\$	-		in Above	
General Areas: Detention Room #036, #039 & #042 - Halls (Lower Level)		390	SF	\$	-		in Det. Equip.	
General Areas: Detention Room #037, #038, #040 & #041 - Cells (Lower Level)		271	SF	\$	-		in Det. Equip.	
General Areas: Detention Room #043, #046 & #050 - Prisoner Process (Lower Level)		690	SF	\$	-		in Det. Equip.	
General Areas: Detention Room #044 & #045 - Booking (Lower Level)		76	SF	\$	-		in Det. Equip.	
General Areas: Detention Room #047 - Custodian (Lower Level)		61	SF	\$	-		in Det. Equip.	
Acoustic Ceilings 2'x2' (Type CT-2A)		2,867	SF	\$	11.50	\$	32,971	
General Areas: Room #139 & #140 - Toilet (Main Level)		166	SF	\$	-		in Above	
General Areas: Room #134 - Dispatch (Main Level)		881	SF	\$	-		in Above	
General Areas: Room #136 - Main Desk (Main Level)		295	SF	\$	-		in Above	
General Areas: Room #138 - Public Lobby (Main Level)		444	SF	\$	-		in Above	
General Areas: Room #141 - Training Classroom (Main Level)		988	SF	\$	-	•	in Above	
Attic Stock (10%)		10%	pct		183,144.50	\$	18,314	
Phasing Coordination		1	ls	\$	5,000.00	Ъ	5,000	
					Total A	lco	ustical Ceiling	\$ 206,459
09 61 10 - VAPOR MITIGATION								
Topical Moisture Mitigation								
Moisture Mitigation - Top / Skim Slabs	2	4,752	sf	\$	5.50	\$	136,136	
					Total	Va	por Mitigation	\$ 136,136
AN OF AN IDEAL IENT EL CODINO								
09 65 00 - RESILIENT FLOORING								
Stairs Stairs								
Rubber Floor Tile at landings (RFT-1)		284	sf	\$	23.75	\$	6,745	
General Areas: Stair #008		108	SF	\$	20.70	Ψ	in Above	
General Areas: Stair #115		176	SF	\$	_		in Above	
Stair Risers & Treads (RST-1) at Egress #034 & Stair #008/115		110	lf	\$	38.00	\$	4,180	
Floors							in Above	
Luxury Vinyl Tile (LVT-1,2 &3)		3,574	sf	\$	6.41	\$	22,918	
General Areas: Elevator Cab Floor #007		50	SF	\$	-			
General Areas: Room #103,106,110,113,116,117,129,142,153 - Corridors (Main Level)		1,285	SF	\$	-			
General Areas: Room #108, #128, #143 & #154 - Storage Rooms (Main Level)		411	SF	\$	-			
General Areas: Room #119 - Breakroom (Main Level)		101	SF	\$	-			
General Areas: Room #136 - Main Desk (Main Level)		295	SF	\$	-			
General Areas: Room #138 - Public Lobby (Main Level)		444	SF	\$	-			
General Areas: Room #141 - Training Classroom (Main Level)		988	SF	\$	-	_	04.000	
Rubber Sheet Flooring (RSF-1 & 2)		1,314	sf e=	\$	19.00	\$	24,966	
General Areas: Room #017 - Evidence Receiving (Lower Level) General Areas: Room #018 - Forensics Lab (Lower Level)		424 412	SF SF	\$ \$	-			
General Areas: Room #010 - Forensics Lab (Lower Level) General Areas: Room #019 - Evidence Storage (Lower Level)		382	SF	\$				
General Areas: Room #020 - Storage (Lower Level)		95	SF	\$	-			
Rubber Floor Tile (RFT-3,4,5 & 6)		3,857	sf	\$	13.39	\$	51,626	
General Areas: Stair #008		108	SF	\$	-	•	in Above	
General Areas: Stair/Egress #034		202	SF	\$	-		in Above	
General Areas: Stair #115		176	SF	\$	-		in Above	
General Areas: Room #001 - Physical Training (Lower Level)		1,191	SF	\$	-		in Above	
General Areas: Room #002 - Reports (Lower Level)		246	SF	\$	-		in Above	
General Areas: Room #003 - Roll Call (Lower Level)		589	SF	\$	-		in Above	
General Areas: Room #004 & #027 - Corridors (Lower Level)		853	SF	\$	-		in Above	
General Areas: Room #005 - Armory (Lower Level)		145	SF	\$	-		in Above	
General Areas: Room #010 - Dayroom (Lower Level)		347	SF	\$	-	_	in Above	
Vinyl Static Dissipative Tile (ESD-1 & 2)		1,390	sf	\$		\$	10,564	
General Areas: Room #131 - Breakroom (Main Level)		204	SF	\$	-		in Above	
General Areas: Room #127 - Communications Equipment (Main Level)		216	SF	\$	-		in Above	
General Areas: Room #130 - Lockers at Dispatch (Main Level) General Areas: Room #134 - Dispatch (Main Level)		89 881	SF SF	\$ \$	-		in Above in Above	
General Areas: Room #134 - Dispatch (Main Level) Marmoleum Flooring		001	٥F	Ф	-		III ADOVE	
Custom Colors (premium)								
Floor Prep								
Temporary Floor Protection								

Estimate Detail 10 of 132



Estimate Date: 11/13/2023

ESTIMATE DETAIL			P	24,752 sf			
DESCRIPTIONS	Qty	Unit	Ų	Jnit Price		Subtotal	Total
Wall Base & Accessories							
Resilient Wall Base - 4" (RB-1,3 &4)	4,700	lf	\$	2.85	\$	13,395	
Resilient Wall Base - 6" (RB-2)	670	lf	\$	3.33		2,228	
Transition Strips, Thresholds, etc	1	allw	\$	10,000.00	\$	10,000	
Miscellaneous							
Attic Stock		pct					
Phasing Coordination		ls					
				Total	Resil	ient Flooring \$	146,622
09 67 00 - RESINOUS FLOORING							
Epoxy Resinous Flooring (Urethane Concrete)							
Resinous Flooring (RES-1,2 & 3)	4,986	sf	\$	24.00	\$	119,664	
Vehicle Garage (Lower Level) Rooms #011 & #013	1,865	sf				in Above	
Duty Bag (Lower Level) Room #012	227	sf				in Above	
Cages for Bulk & Road Storage (Lower) Rooms #014, #015 & #016	379	sf				in Above	
Detention Handicap Cell (Lower Level) Room #035	106	sf				in Above	
Detention Halls (Lower Level) Rooms #036, #039 & #042	390	sf				in Above	
Detention Cells (Lower Level) Rooms #037, #038, #040 & #041	271	sf				in Above	
Detention Prisoner Process (Lower Level) Rooms #043, #046 & #050	690	sf				in Above	
Detention Booking (Lower Level) Rooms #044 & #045	76	sf				in Above in Above	
Detention Custodian (Lower Level) Room #047	61	sf					
Detention Room - Plumbing Access Areas (Lower Level)	52	sf				in Above	
Mechanical/Electrical (Lower Level) Rooms #048 & #049	244	sf				in Above	
Sallyport (Lower Level) Room #051	625	sf If	¢	24.00	¢.	in Above	
Integral Base (IB-1 & 2)	1,260	"	\$	24.00	Ф	30,240	
				Total F	esin	ous Flooring \$	149,904
09 68 00 - CARPET							
Carpet Carpet Tile (CPT-1)	6,248	cf	\$	6.53	Ф	40,829	
. , ,		sf SF	ф	0.53	Ф	in Above	
Room #101 - Permit (Main Level) Room #102 - Interrogation (Main Level)	205 185	SF				in Above	
- · · · · · · · · · · · · · · · · · · ·	380	SF				in Above	
Room #104 & #105 - I.T. (Main Level)	150	SF				in Above	
Room #107 - Crime Analyst (Main Level) Room #111 - Sargeant (Main Level)	502	SF				in Above	
Room #114 - Quiet Room (Main Level)	60	SF				in Above	
Room #118 - Interrogation Room (Main Level)	119	SF				in Above	
Room #120 - Detectives Room (Main Level)	877	SF				in Above	
Room #121 - Closet at Detectives (Main Level)	31	SF				in Above	
Room #122 - Detectives Sergeant (Main Level)	131	SF				in Above	
Room #123 - Detectives Gergeant (Main Level)	181	SF				in Above	
Room #124 - Deputy Chief (Main Level)	223	SF				in Above	
Room #125 - Closet at Deputy Chief (Main Level)	26	SF				in Above	
Room #126 - Conference Room (Main Level)	350	SF				in Above	
Room #132 - File Storage (Main Level)	198	SF				in Above	
Room #133 & #137 - Records (Main Level)	819	SF				in Above	
Room #144 - Social Worker (Main Level)	184	SF				in Above	
Room #149 & #151 - Lieutenant (Main Level)	469	SF				in Above	
Room #155 & #157 - Captain (Main Level)	414	SF				in Above	
Room #156 - Admin. Assistants (Main Level)	373	SF				in Above	
Room #160 - Chief (Main Level)	338	SF				in Above	
	33	SF				in Above	
Room #158 - Closet at Captains (Main Level) Carpet Tile - Accent	33				N	IC - Excluded	
Floor Prep	6,248	sf sf	\$	0.76		4,733	
Attic Stock	3%	pct		27,337.00		820	
						Total Carpet \$	46,382
09 80 00 - ACOUSTICAL TREATMENT							•
Acoustical Wall Panels							
AWP-1						IC - Excluded	
FWP - Fabric Wrapped Panels					N	IC - Excluded	
				Total Aco	ustic	al Treatment \$	-
09 91 00 - PAINTING							
Exterior Building Vancor							
Building Veneer	0.075		_			00.010	
Paint (3 Coats) Existing Stucco Veneer Areas	6,670	sf	\$	3.00		20,010	
Paint (3 Coats) Existing Brick Veneer Areas	4,420	sf	\$	3.00		13,260	
Paint (3 Coats) Existing Overhead Doors	3	ea	\$	800.00		2,400	
	1,794	sf	\$	-		Firing Range	
Paint (3 Coats) Existing Brick Veneer at Firing Range					•		
Window Trim	610	lf	\$	6.00	\$	3,660	
Window Trim Eave Trim (2pc) at New Gutters	580	lf	\$	12.00	\$	6,960	
Window Trim					\$ \$		

Estimate Detail 11 of 132

ESTIMATE DETAIL		24,752 sf					
DESCRIPTIONS	Qty	Unit	l	Init Price		Subtotal	Total
Interior							
Doors & Frames							
Hollow Metal Doors	36	ea	\$	85.85	\$	3,091	
Hollow Metal Frames	33	ea	\$	126.25	\$	4,166	
Stair Finishes							
Paint Stair & Rails	2	flts	\$	2,525.00	\$	5,050	
Wall Finish							
Paint Walls - New Drywall	22,600	sf	\$	1.25	\$	28,250	
Epoxy Paint Premium at New Drywall	4,110	sf	\$	1.50	\$	6,165	
Microbicidal Paint Premium at Wet Areas	4,010	sf	\$	1.50	\$	6,015	
Block-filler & Epoxy Paint at New CMU Partitions	8,970	sf	\$	3.50	\$	31,395	
Paint Existing Walls (Scheduled to Remain)	38,200	sf	\$	1.75	\$	66,850	
Scrape, Prep & Refinish Existing Chair Rails at Main Level (Scheduled to Remain)	460	lf	\$	5.00	\$	2,300	
Vinyl Wallcovering Mural (WM-1) at Dayroom #010	147	sf	\$	35.35	\$	5,196	
Vinyl Wallcovering Mural (WM-2) at Breakroom #131	122	sf	\$	35.35	\$	4,313	
Vinyl Wallcovering Mural (WM-3) at Breakroom #119	110	sf	\$	35.35	\$	3,889	
Floor Finish							
Sealed Concrete: Room #006 - E.L.M. (Elevator Machine) (Lower Level)	53	SF	\$	3.00	\$	159	
Sealed Concrete: Room #009 - Staff Entry (Lower Level)	219	SF	\$	3.00	\$	657	
Epoxy Paint: Firing Range - Range R01 - at Adjacent Building (EPT-12)	1,893	SF			i	in Firing Range	
Epoxy Paint: Firing Range - Ready Room R02 - at Adjacent Building (EPT-12)	263	SF			i	in Firing Range	
Epoxy Paint: Firing Range - Storage Bay R03 (Assumed Area) at Adjacent Bldg. (EPT-12)	1,520	SF			i	in Firing Range	

Estimate Detail 12 of 132



Estimate Date: 11/13/2023

ESTIMATE DETAIL			Police Headquarters					24,752 sf
DESCRIPTIONS	Qty	Unit		Unit Price Subtotal				Total
Ceilings								
Exposed Structure & Deck - Epoxy Painted	3,720	sf	\$	4.29		15,968		
Gypsum Ceilings & Soffits	1,826	sf	\$	1.31	\$	2,398		
Microbicidal Paint Premium at Locker Rooms	900	sf	\$	2.00	\$	1,800		
Paint Existing Ceilings (Scheduled to Remain)	7,568	sf	\$	2.00	\$	15,136		
General Areas: Room #011 & #013 - Vehicle Garage (Lower Level)	1,865	SF	\$	-		in Above		
General Areas: Room #012 - Duty Bag (Lower Level)	227	SF	\$	-		in Above		
General Areas: Room #014, #015 & #016 Cages for Bulk & Road Storage (Lower)	379	SF	\$	-		in Above		
General Areas: Detention Room - Plumbing Access (Lower Level)	52	SF	\$	-		in Above		
General Areas: Room #048 & #049 - Mechanical/Electrical (Lower Level)	244	SF	\$	-		in Above		
General Areas: Room #051 - Sallyport (Lower Level)	625	SF	\$	-		in Above		
General Areas: Stair #008	108	SF	\$	-		in Above		
General Areas: Room #127 - Communications Equipment (Main Level)	216	SF	\$	_		in Above		
General Areas: Stair #115	176	SF	\$	_		in Above		
General Areas: Firing Range - Range R01 - at Adjacent Building	1,893	SF	\$	_		in Above		
General Areas: Firing Range - Ready Room R02 - at Adjacent Building	263	SF	\$	_		in Above		
General Areas: Firing Range - Storage Bay R03 (Assumed Area) - at Adjacent Bldg.	1,520	SF	\$	_		in Above		
Painting - All Surfaces (building area)	1,520	sf	φ	-		III Above		
		51						
Misc.	460		•	00.00	•	40.450		
Misc.Touch Ups	160	mh	\$		\$	13,156		
Phasing Coordination	1	ls	\$	5,000.00	Ъ	5,000		
					-	Total Painting	\$	267,950
A 44 AA AMAHAL DIADI AMAHDEA AEA						Total Failting	Ψ	201,330
0 11 00 - VISUAL DISPLAY SURFACES Tack Boards								
	2		Ф	504.00	ď	1 000		
Tack Boards 4x6	2	ea	\$	504.00	\$	1,008		
White Boards	_		_		_			
White Boards 4x8	2	ea	\$	896.00	\$	1,792		
Monitors & Display Equipment								
Equipment: (Item "L") VDW - Video Wall (5'W x 25'L) - F&I Allowance	1	allow	\$	25,000.00	\$	25,000		
Equipment: (MTR) Monitor Display (65")	13	ea	\$	850.00	\$	11,050		
Equipment: (MTR) Monitor Display (75")	1	ea	\$	900.00	\$	900		
Equipment: (IDP) Interactive Display Board (86")	3	ea	\$	2,500.00	\$	7,500		
Monitor brackets for Large Monitors	17	ea	\$	530.00	\$	9,010		
Labor								
Installation	34	ea	\$	160.00	\$	5,440		
				Total Vieual	Die	play Surfaces	•	61,700
0 14 00 - SIGNAGE				rotur viouui	<u> </u>	play ourlaces	<u> </u>	01,700
Exterior								
Building Sign - Dimensional Letter Signage "COMMITMENT TO SERVE"	1	allw	\$	10,000.00	\$	10,000		
Building Sign - Dimensional Letter Signage "Branford Police Services" - Refurbish Existing	•		۳	10,000.00	Ψ.	in Painting		
Misc.Specialties: Exterior Signage (RS-ADO - per Drawing A-6.1)	4		\$	1,000.00	Ф	4,000		
Interior	7		Ψ	1,000.00	Ψ	4,000		
Interior Rm Signage								
* *	70		Ф	200.00	ď	14.000		
Interior Room & Directional Signage (per Drawing A-6.1)	70	ea	\$			14,000		
Dedication Plaque at Public Lobby #138	1	ls	\$	3,030.00		3,030		
Directory	1	ls	\$	2,525.00		2,525		
Temporary Signage	1	ls	\$	2,500.00	\$	2,500		
						Total Signage	\$	36,055
0 21 13 - TOILET COMPARTMENTS								
Toilet Compartments								
ADA Stalls - Ceiling Mounted	3	ea	\$	2,500.00	\$	7,500		
Standard Stalls - Ceiling Mounted	6	ea	\$	1,850.00		11,100		
Structural Support of Partitions - See Misc Metals	9	ea	\$	1,200.00		10,800		
Urinal Screen	4	ea	\$	353.50		1,414		
Installation	13		\$	555.50	φ	in Above		
ii Staliauoii	13	ea	Φ	-		III ADOVE		
				Total Toi	let C	Compartments	\$	30,814
							-	20,01

Estimate Detail 13 of 132



Estimate Date: 11/13/2023

FOTIMATE DETAIL	1		В.	alian Hand		ia na	04.550 £
ESTIMATE DETAIL	Ofter	I I last		olice Head	•		24,752 sf
DESCRIPTIONS	Qty	Unit		Jnit Price	•	Subtotal	Total
10 22 33 - WIRE MESH PARTITIONS							
Wire Mesh Partitions Miss Specialtics: Wire Mesh Cogos at Bulk & Read Storage #014, #015 & #016	57	If	¢	318.75	¢.	10 160	
Misc.Specialties: Wire Mesh Cages at Bulk & Road Storage #014, #015 & #016 Misc.Specialties: Wire Mesh Overhead Cages at Bulk & Road Storage #014, #015 & #017	410	sf	\$ \$	30.00		18,169 12,300	
Misc.Specialties: Wire Mesh Gates (Single) at Storage Areas	2		\$	350.00		700	
Misc.Specialties: Wire Mesh Gates (Onlyle) at Storage Areas	1		\$	350.00		350	
Installation	57	If	\$	30.00		1,710	
Installation	01		Ŷ	00.00	Ψ	1,710	
				Total O	perabl	le Partitions	33,229
10 26 00 - WALL & DOOR PROTECTION							
Wall & Door Protection	0.570		•	20.00	•	E4 400	
Impact Resistant Wall Covering - (RWC-1) - Corridors & Training Room Corner Guards	2,570 28	sf ea	\$ \$	20.00 250.00		51,400 7,000	
Misc.Specialties: Corner Guards (Type CG-1) TBD	9	ea	\$	230.00	φ	in Above	
Misc.Specialties: Corner Guards (Type EG-1) Stainless Steel	1	ea	\$	_		in Above	
Misc.Specialties: Corner Guards (Type CG-3) Stainless Steel	5	ea	\$	_		in Above	
Misc.Specialties: Corner Guards (Type CG-2) Impact Resistant	13	ea	\$	_		in Above	
Crash Rail (CR-1) at Corridors	450	If	\$	30.00		in Millwork	
Wall & Door Protection - Installation	500	mhe		110.00	\$	55,000	
				Total Wall 8	& Doo	r Protection	113,400
10 28 00 TOILET - ACCESSORIES							
Toilet Accessories: (PTDIM) Paper Towel Dispenser w/Maste	9	Ε.Λ	ď	270 00	e	EEG	
Toilet Accessories: (PTDW) Paper Towel Dispenser w/Waste	2	EA EA	\$	278.00		556 45	
Toilet Accessories: (PTD) Paper Towel Dispenser			\$	45.00			
Toilet Accessories: (TTW) Toilet Tissue Dispensers	12	EA	\$	76.00		912	
Toilet Accessories: (GB) Grab Bars - 48"	8	EA	\$	61.00		488	
Toilet Accessories: (GB) Grab Bars - 36"	8	EA	\$	56.00		448	
Toilet Accessories: (GB) Grab Bars - 18" (Verticle)	10	EA	\$	50.50		505	
Toilet Accessories: (RH) Robe Hooks	20	EA	\$	20.00		400	
Toilet Accessories: (SD/SDL) Soap Dispensers	11	EA	\$	25.00		275	
Toilet Accessories: (SND) Sanitary Napkin Disposal	3	EA	\$	30.00		90	
Toilet Accessories: (MWF) Framed Mirrors	6	EA EA	\$	75.75		455 204	
Toilet Accessories: (SA) Shower Accessories - Rod & Hooks	2	EA	\$ \$	51.00 354.00		708	
Toilet Accessories: (BCS) Baby Changing Station Toilet Accessories: (MBH) Mop/Boom Holders	3	EA	\$	150.00		450	
Toilet Accessories: ((B) Grab Bars (30") at Showers	2	EA	\$	60.60		121	
Toilet Accessories: (GB) Grab Bars (24") at Showers	2	EA	\$	56.00		112	
Toilet Accessories: Shower Seat	2	EA	\$	237.00		474	
Toilet Accessories - Labor	-	_, .	Ψ.	201.00	•		
Accessories Installation	96	ea	\$	107.41	\$	10,311	
				Total T	oilet /	Accessories	16,554
10 41 00 EMRG - ACCESS CABINETS				Total I	Ollet A	Accessories	p 10,55
Emergency Access Cabinets							
Knox Box - Not shown	1	ea	\$	757.50	\$	758	
			Total	Emergency	Acce	ss Cabinets	\$ 758
10 44 00 - FIRE PROTECTION SPECIALTIES			Total	Linergency	ACCE	33 Oubillets	Ψ 730
Fire Extinguishers							
Fire Extinguishers & Cabinets	8	ea	\$	454.50	\$	3,636	
Fire Extinguishers & Brackets	4	ea	\$	275.00	\$	1,100	
			Tot	al Fire Prote	oction	Specialties	4,736
							,100
10.51.00 - LOCKERS							
10 51 00 - LOCKERS Lockers - Materials							
Lockers - Materials	1	ea	\$	14 000 00	\$	14 000	
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A")	1 1	ea ea	\$	14,000.00 6,200.00		14,000 6,200	
Lockers - Materials					\$		
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A") Evidence Lockers w/o Fridge Insert (Item "B")	1	ea	\$	6,200.00	\$ \$	6,200	
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A") Evidence Lockers w/o Fridge Insert (Item "B") Wardrobe Lockers w/ Drawer 24" x 36" - Standard (Item "C")	1 76	ea ea	\$ \$	6,200.00 2,055.00	\$ \$ \$	6,200 156,180	
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A") Evidence Lockers w/o Fridge Insert (Item "B") Wardrobe Lockers w/ Drawer 24" x 36" - Standard (Item "C") Wardrobe Lockers w/ Drawer 36" x 36" - Handicap (Item "C")	1 76 5	ea ea ea	\$ \$ \$	6,200.00 2,055.00 2,410.00 2,100.00	\$ \$ \$	6,200 156,180 12,050	
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A") Evidence Lockers w/o Fridge Insert (Item "B") Wardrobe Lockers w/ Drawer 24" x 36" - Standard (Item "C") Wardrobe Lockers w/ Drawer 36" x 36" - Handicap (Item "C") Pistol Lockers - Horizontal Two Bay (Item "D")	1 76 5 2	ea ea ea	\$ \$ \$	6,200.00 2,055.00 2,410.00	\$ \$ \$ \$	6,200 156,180 12,050 4,200	
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A") Evidence Lockers w/o Fridge Insert (Item "B") Wardrobe Lockers w/ Drawer 24" x 36" - Standard (Item "C") Wardrobe Lockers w/ Drawer 36" x 36" - Handicap (Item "C") Pistol Lockers - Horizontal Two Bay (Item "D") Pistol Lockers - Verticle Four Bay (Item "E")	1 76 5 2 3	ea ea ea ea	\$ \$ \$ \$	6,200.00 2,055.00 2,410.00 2,100.00 2,100.00 1,900.00	\$ \$ \$ \$ \$ \$	6,200 156,180 12,050 4,200 6,300 9,500	
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A") Evidence Lockers w/o Fridge Insert (Item "B") Wardrobe Lockers w/ Drawer 24" x 36" - Standard (Item "C") Wardrobe Lockers w/ Drawer 36" x 36" - Handicap (Item "C") Pistol Lockers - Horizontal Two Bay (Item "D") Pistol Lockers - Verticle Four Bay (Item "E") Detainee Personal Property Lockers (Item "G)	1 76 5 2 3 5	ea ea ea ea ea	\$ \$ \$ \$ \$ \$	6,200.00 2,055.00 2,410.00 2,100.00	\$ \$ \$ \$ \$ \$ \$	6,200 156,180 12,050 4,200 6,300	
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A") Evidence Lockers w/o Fridge Insert (Item "B") Wardrobe Lockers w/ Drawer 24* x 36* - Standard (Item "C") Wardrobe Lockers w/ Drawer 36* x 36* - Handicap (Item "C") Pistol Lockers - Horizontal Two Bay (Item "D") Pistol Lockers - Verticle Four Bay (Item "E") Detainee Personal Property Lockers (Item "G) Duty Bag Storage Lockers (Item "H")	1 76 5 2 3 5	ea ea ea ea ea ea	\$ \$ \$ \$ \$ \$	6,200.00 2,055.00 2,410.00 2,100.00 2,100.00 1,900.00 1,900.00	\$ \$ \$ \$ \$ \$ \$	6,200 156,180 12,050 4,200 6,300 9,500 15,200	
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A") Evidence Lockers w/o Fridge Insert (Item "B") Wardrobe Lockers w/o Fridge Insert (Item "B") Wardrobe Lockers w/ Drawer 24" x 36" - Standard (Item "C") Wardrobe Lockers w/ Drawer 36" x 36" - Handicap (Item "C") Pistol Lockers - Horizontal Two Bay (Item "D") Pistol Lockers - Verticle Four Bay (Item "E") Detainee Personal Property Lockers (Item "G) Duty Bag Storage Lockers (Item "H") Dispatch Personal Property Lockers (Item "J")	1 76 5 2 3 5 8	ea ea ea ea ea ea	\$ \$ \$ \$ \$ \$ \$ \$ \$	6,200.00 2,055.00 2,410.00 2,100.00 2,100.00 1,900.00 378.75	\$ \$ \$ \$ \$ \$ \$	6,200 156,180 12,050 4,200 6,300 9,500 15,200 4,545	
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A") Evidence Lockers w/o Fridge Insert (Item "B") Wardrobe Lockers w/o Drawer 24" x 36" - Standard (Item "C") Wardrobe Lockers w/ Drawer 36" x 36" - Handicap (Item "C") Pistol Lockers - Horizontal Two Bay (Item "D") Pistol Lockers - Verticle Four Bay (Item "E") Detainee Personal Property Lockers (Item "G) Duty Bag Storage Lockers (Item "H") Dispatch Personal Property Lockers (Item "J") Wood Bench (22) 6'-8'L (w/Pedestals)	1 76 5 2 3 5 8 12	ea ea ea ea ea ea f	\$ \$ \$ \$ \$ \$ \$ \$	6,200.00 2,055.00 2,410.00 2,100.00 2,100.00 1,900.00 378.75	\$ \$ \$ \$ \$ \$ \$	6,200 156,180 12,050 4,200 6,300 9,500 15,200 4,545 16,766	
Lockers - Materials Evidence Lockers w/ Fridge Insert (Item "A") Evidence Lockers w/o Fridge Insert (Item "B") Wardrobe Lockers w/ Drawer 24" x 36" - Standard (Item "C") Wardrobe Lockers w/ Drawer 36" x 36" - Handicap (Item "C") Pistol Lockers - Horizontal Two Bay (Item "D") Pistol Lockers - Verticle Four Bay (Item "E") Detainee Personal Property Lockers (Item "G) Duty Bag Storage Lockers (Item "H") Dispatch Personal Property Lockers (Item "J") Wood Bench (22) 6-8"L (w/Pedestals) Combination Locks	1 76 5 2 3 5 8 12 166 21	ea ea ea ea ea ea If	\$ \$ \$ \$ \$ \$ \$ \$ \$	6,200.00 2,055.00 2,410.00 2,100.00 2,100.00 1,900.00 1,900.00 378.75 101.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	6,200 156,180 12,050 4,200 6,300 9,500 15,200 4,545 16,766 in Above	

Estimate Detail 14 of 132



10 95 00 - FLAGPOLES FLAGPOLES FLAGPOLES FLAGPOLES FROM 2 ea \$ 5,000.00 \$ 10,000	ESTIMATE DETAIL					olice Head			2	4,752 sf
Installation (Includes Benchies) 135 es \$ 107.41 \$ 14.500		Qty	_	Unit	l	Init Price		Subtotal		Total
19 St P. FADPOLES			135	ea	\$	107.41	\$	14,500		
PLAGEOLISE The piguas Flago Plago Pl							To	tal Lockers	\$	297,241
Photograps Plagocies (25' high)										
11 19 00 - DETENTION EQUIPMENT			0		•	F 000 00	•	40.000		
11 19 00 - DETENTION EQUIPMENT	• • • •									
11 99 0 - DETENTION EQUIPMENT	installation			cu	Ψ	1,000.00	Ψ	0,000		
Detention Equipment						Tota	I Dock	Equipment	\$	13,000
Cell Burils Security Doors & Hardware - Silving 4			5	colle	Ф	50 520 00	e	252 600		
Security Doors & Hardware - Sliding	·					-	Ψ			
Detention Access Down & Locks for Plumbing 2 ea \$ \$. in Above						-				
Deternion Equipment: Booking Stocking 8044 & #045 2 ea \$ \$ 1.020	Security Doors & Hardware - Swinging			ea	\$	-				
Detertion Equipment: Booking Stools 2										
Detention Equipment Writing Shaft at Booking Windows 2							•			
Detention Equipment: Intoxilyace Bench 1 ea \$ 4,760.00 \$ 4,760 Detention Equipment: Detention Edulipment: Detention Edulipment: Detention Cellings (CT-2D) at Rooms #036, #039 & #042 - Haifs (Lower Level) 30 st										
Detention Equipment, Detaince Holding Bench 1 ea 5 4,760 0 5 4,760 5 5 5 5 5 5 5 5 5										
Security Cellings Security Sec	···									
Detention Ceilings at Rooms #043, #046 & #050 - Prisoner Process (Lower Level) 690 sf \$ - in Above	• • • • • • • • • • • • • • • • • • • •			ls		,		,		
Detention Ceilings at Rooms #947 - Custodian (Lower Level) 272 sf \$ - in Above	Detention Ceilings (CT-2D) at Rooms #036, #039 & #042 - Halls (Lower Level)		390	sf	\$	-		in Above		
Steel Cell Detention Cellings at Room #037, #038, #040 & #041 - Cells (Lower Level) 76			690			-				
Steel/Drywall Defenition Ceilings at Room #044 & #045 - Booking (Lower Level) 76	,					-				
Water Cooler / Tollet Fixture Combination (Includes HC Cell) 5 ea \$ - in Above						-				
11 23 26 - COMMERCIAL LAUNDRY EQUIPMENT						-				
11 23 26 - COMMERCIAL LAUNDRY EQUIPMENT Commercial Laundry Washer-Extrador - Speed Queen SC1040 ea	Water Cooler / Tollet Fixture Combination (includes 110 Cell)		J	ca	φ	-		III Above		
Name						Total Det	ention	Equipment	\$	263,752
Washer-Extractor - Speed Queen ST050 ea N / A - Excluded										
Electric Tumbling Dryer - Speed Queen ST050 ea				63			NI /	Δ - Evoluded		
Total Commercial Laundry Equipment \$										
11 30 00 - RESIDENTIAL APPLIANCES Residential Appliances Refrigerator 3 ea \$ 1,850.00 \$ 5,550 Undercounter Refrigerator 2 ea \$ 1,200.00 \$ 5,550 Undercounter Refrigerator 2 ea \$ 1,750.00 \$ 5,550 Undercounter Refrigerator 3 ea \$ 175.00 \$ 5,25 Range 1 ea \$ 1,250.00 \$ 1,250 Range 1 ea \$ 6,000.00 \$ 600 Garbage Disposals 3 ea \$ 5,000.00 \$ 1,500 Unloading and setup Total Residential Appliances Total Residential Appliances Refrigerator							,,	Lioladoa		
Rediquental Appliances Refrigerator 3 ea \$ 1,850.00 \$ 5,550 Undercounter Refrigerator 2 ea \$ 1,200.00 \$ 2,400 Microwave 3 ea \$ 1,750.00 \$ 1,250 Range 1 ea \$ 1,250.00 \$ 1,250 Range 1 ea \$ 1,250.00 \$ 1,250 Range Hood 1 ea \$ 1,600.00 \$ 1,500 Range Hood 1 ea \$ 1,600.00 \$ 1,500 Range Hood 1 ea \$ 1,000.00 Range Hood 1 ea \$ 1,00				Total	Con	nmercial La	aundry	Equipment	\$	-
Refrigerator										
Undercounter Refrigerator			_			4.050.00				
Microwave 3	•									
Range 1	· · · · · · · · · · · · · · · · · · ·									
Range Hood 1 ea \$ 600,00 \$ 600										
Unloading and setup			1							
Total Residential Appliances \$ 13 11 40 00 - FOOD SERVICE EQUIPMENT Food Services Equipment Total Foodservice \$ 11 50 00 - FIRING RANGE EQUIPMENT Firing Range Fitout by Subcontractor Action Target D5 Ranges Meggit NIC - by Owner Meggit NIC - by Owner Total FR Equipment \$ 11 52 00 - AUDIO-VISUAL EQUIPMENT Projection Screen Projection Screen - Manual Projection Screen - Electronically Operated Server Racks Misc. Specialties: (Item "K") - Existing Server Racks (ETR) Labor Installation Total AV Equipment \$ 11 66 00 - ATHLETIC EQUIPMENT Physical Training Equipment Training Equipment at Physical Training #001 N/A - Excluded	Garbage Disposals		3	ea	\$	500.00	\$	1,500		
11 40 00 - FOOD SERVICE EQUIPMENT Food Services Equipment N / A - Excluded Total Foodservice \$ 11 50 00 - FIRING RANGE EQUIPMENT Firing Range Fitout by Subcontractor Action Target D5 Ranges NIC - by Owner Meggit NIC - by Owner Projection Screen Projection Screen - Electronically Operated Server Racks Misc Specialties: (Item "K") - Existing Server Racks (ETR) Labor Installation Total AV Equipment Physical Training Equipment Training Equipment at Physical Training #001 N / A - Excluded	Unloading and setup		13	ea	\$	107.41	\$	1,396		
Food Services Equipment Total Foodservice \$ 11 50 00 - FIRING RANGE EQUIPMENT Firing Range Fitout by Subcontractor Action Target D5 Ranges NIC - by Owner Meggit NIC - by Owner Meggit NIC - by Owner Mic - by Owner Mic - by Owner Mic - by Owner Mic - by Owner NIC - By Owner Projection Screen - Manual Projection Screen - Electronically Operated Server Racks Misc. Specialties: (Item "K") - Existing Server Racks (ETR) Installation NIC - By Owner Installation NIC - By Owner Total AV Equipment Training Equipment Training Equipment Training Equipment at Physical Training #001 N/A - Excluded						Total Resid	dential	Appliances	\$	13,221
Total Foodservice \$ 11 50 00 - FIRING RANGE EQUIPMENT Firing Range Fitout by Subcontractor Action Target	11 40 00 - FOOD SERVICE EQUIPMENT									
11 50 00 - FIRING RANGE EQUIPMENT Firing Range Fitout by Subcontractor Action Target D5 Ranges NIC - by Owner Meggit NIC - by Owner Projection Screen Projection Screen - Biectronically Operated NIC - By Owner Server Racks Misc Specialties: (Item "K") - Existing Server Racks (ETR) Installation NIC - By Owner Labor Installation NIC - By Owner Total AV Equipment \$ 11 66 00 - ATHLETIC EQUIPMENT Physical Training Equipment Training Equipment at Physical Training #001 N/A - Excluded	Food Services Equipment						N / /	A - Excluded		
11 50 00 - FIRING RANGE EQUIPMENT Firing Range Fitout by Subcontractor Action Target D5 Ranges NIC - by Owner Meggit NIC - by Owner 11 52 00 - AUDIO-VISUAL EQUIPMENT Projection Screen Projection Screen - Manual Projection Screen - Electronically Operated NIC - By Owner Server Racks Misc. Specialties: (Item "K") - Existing Server Racks (ETR) I0 ea NIC - By Owner Labor Installation NIC - By Owner Total AV Equipment \$ 11 66 00 - ATHLETIC EQUIPMENT Physical Training Equipment Training Equipment at Physical Training #001 N/A - Excluded										
Firing Range Fitout by Subcontractor Action Target D5 Ranges NIC - by Owner 1 52 00 - AUDIO-VISUAL EQUIPMENT Projection Screen Projection Screen - Manual Projection Screen - Manual NIC - By Owner Projection Screen - Electronically Operated Server Racks Misc Specialties: (Item "K") - Existing Server Racks (ETR) Labor Installation NIC - By Owner Labor Installation NIC - By Owner 11 66 00 - ATHLETIC EQUIPMENT Physical Training Equipment Training Equipment at Physical Training #001 N/A - Excluded							Total F	oodservice	\$	-
Action Target D5 Ranges Meggit Total FR Equipment \$ 11 52 00 - AUDIO-VISUAL EQUIPMENT Projection Screen Projection Screen - Manual Projection Screen - Electronically Operated Server Racks Misc. Specialties: (Item "K") - Existing Server Racks (ETR) Installation Total AV Equipment Training Equipment Training Equipment Training Equipment at Physical Training #001 NIC - by Owner Total AV Equipment NIC - By Owner NIC - By Own										
D5 Ranges Meggit Total FR Equipment Total FR Equipment 11 52 00 - AUDIO-VISUAL EQUIPMENT Projection Screen Projection Screen - Manual Projection Screen - Electronically Operated Server Racks Misc. Specialles: (Item "K") - Existing Server Racks (ETR) Labor Installation Total AV Equipment Training Equipment Training Equipment at Physical Training #001 NIC - by Owner NIC - By Owner 10 ea NIC - By Owner Total AV Equipment NIC - By Owner Total AV Equipment NIC - By Owner NIC - By O										
Meggit NIC - by Owner Total FR Equipment \$ 11 52 00 - AUDIO-VISUAL EQUIPMENT Projection Screen Projection Screen - Manual Projection Screen - Electronically Operated Server Racks Misc. Specialties: (Item "K") - Existing Server Racks (ETR) Installation Installati	•							•		
Total FR Equipment \$ 11 52 00 - AUDIO-VISUAL EQUIPMENT Projection Screen Projection Screen - Manual Projection Screen - Electronically Operated Server Racks Misc. Specialties: (Item "K") - Existing Server Racks (ETR) Installation Install	-									
11 52 00 - AUDIO-VISUAL EQUIPMENT Projection Screen Projection Screen - Manual Projection Screen - Electronically Operated Server Racks Misc. Specialties: (Item "K") - Existing Server Racks (ETR) Labor Installation Total AV Equipment Physical Training Equipment Training Equipment at Physical Training #001 NIC - By Owner **Total AV Equipment	weggii						NIC	- by Owner		
Projection Screen Projection Screen - Manual Projection Screen - Electronically Operated Server Racks Misc. Specialties: (Item "K") - Existing Server Racks (ETR) Labor Installation Instal						To	tal FR	Equipment	\$	-
Projection Screen - Manual Projection Screen - Electronically Operated Server Racks Misc. Specialties: (Item "K") - Existing Server Racks (ETR) Labor Installation Total AV Equipment Training Equipment at Physical Training #001 NIC - By Owner Total AV Equipment NIC - By Owner **Total AV Equipment ** N/ A - Excluded										
Projection Screen - Electronically Operated Server Racks Misc. Specialties: (Item "K") - Existing Server Racks (ETR) Labor Installation Total AV Equipment Physical Training Equipment Training Equipment at Physical Training #001 NIC - By Owner **Total AV Equipment N/A - Excluded** N/A - Excluded							ķ	N Du O		
Server Racks Misc.Specialties: (Item "K") - Existing Server Racks (ETR) Labor Installation Total AV Equipment 10 ea NIC - By Owner NIC - By Owner Total AV Equipment 11 66 00 - ATHLETIC EQUIPMENT Physical Training Equipment Training Equipment at Physical Training #001 N / A - Excluded	•									
Misc. Specialties: (Item "K") - Existing Server Racks (ETR) Labor Installation Total AV Equipment 11 66 00 - ATHLETIC EQUIPMENT Physical Training Equipment Training Equipment at Physical Training #001 N / A - Excluded	· · ·						INIC	- by Owner		
Labor Installation NIC - By Owner Total AV Equipment \$ 11 66 00 - ATHLETIC EQUIPMENT Physical Training Equipment Training Equipment at Physical Training #001 N / A - Excluded			10	ea			NIC	: - By Owner		
Total AV Equipment \$ 11 66 00 - ATHLETIC EQUIPMENT Physical Training Equipment Training Equipment at Physical Training #001 N / A - Excluded								, D, Oo.		
11 66 00 - ATHLETIC EQUIPMENT Physical Training Equipment Training Equipment at Physical Training #001 N / A - Excluded	Installation						NIC	C - By Owner		
11 66 00 - ATHLETIC EQUIPMENT Physical Training Equipment Training Equipment at Physical Training #001 N / A - Excluded						To	tal AV	Equipment	\$	
Physical Training Equipment Training Equipment at Physical Training #001 N / A - Excluded	11 66 00 - ATHLETIC EQUIPMENT							1	•	
Total Athletic Equipment \$							N / /	A - Excluded		
Total Adiretic Equipment \$						Total A	thletic	Fauinment	\$	
						i Ulai A	aneuc	Lquipinent	Ψ	-

Estimate Detail 15 of 132



	Estimate Date: 11/13/2023								
15 00 of MEDIC COLUMENT	ESTIMATE DETAIL			P	olice Head	lqua	arters		24,752 sf
	DESCRIPTIONS	Qty	Unit	Ų	Jnit Price		Subtotal		Total
Foreign Fore	11 90 00 - MISC. EQUIPMENT								
Equipment Frowants Equipment (*FOTO) Fromate Delates Downflow Workshop 1 may 1 m									
Equipment Formes Equipment (FEI) Formes (several bridgen Equipment 1 as 3 3.5.5	Forensic Lab Equipment	1	allw	\$	35,000.00	\$	35,000		
Equipment Foreints Equipment - (FIF) Forentic Cypanosis Funite Funite 1 es \$ 5.55 \$ 16.000	Equipment: Forensic Equipment - (FDD) Forensic Ductless Downflow Workstatio	1	ea	\$	35.35		in Above		
Lab Fune Hood			ea						
Equipment: Fromtiee Calipment - (FibF) Forenses (Dubles Frame Hook Mise. Specialize (Em. Ty) - Mobile High Density Storage Spa_(MOS-Units) 1 all 8 3 0,000 5 100,000 5 100,000									
Mice Specialize: (Ilem: 17°) - Notice Intign Density Storage Spx. (w30-Unlay)						\$			
Perking Gases & Operations 4						_			
2 20 00 - WINDOW TREATMENT	. , , , , , , , , , , , , , , , , , , ,								
12 00 0 - NURCOW TREATMENT Window Treatment (Type WT-2) - Blackout at Training Claseroom #141	Parking Gales & Operators	4	ea	Ф	9,708.75	Ф	30,033		
Minarial Robin Shades Window Treatment (Type WT-2) Blackout at Training Classroom #141 045 s 5 100 s 12,285 s 16,280 s					Total	Mis	sc. Equipment	\$	188,835
Minarial Robin Shades Window Treatment (Type WT-2) Blackout at Training Classroom #141 045 s 5 100 s 12,285 s 16,280 s	12 20 00 - WINDOW TREATMENT								
Window Treatment (Type WT-2) - Blackcul all Training Classoom #141 1985 18 18 18 18 18 18 18	Window Treatment								
Window Treatment (Type WT-2) - Blackout at Training Classroom #141 140	Manual Roller Shades								
In Above 1	Window Treatment (Type WT-1)	645	sf	\$	19.00	\$			
1	Window Treatment (Type WT-2) - Blackout at Training Classroom #141	140	sf	\$	25.00	\$	3,500		
22 64 15 - ENTRANCE MATS & FRAMES Entrance Met 300 of \$ 30.00 \$ 9.000	Installation		sf				in Above		
22 64 15 - ENTRANCE MATS & FRAMES Entrance Met 300 of \$ 30.00 \$ 9.000					Total V	Vind	low Treatment	\$	15.755
Entrance Male					101411	•	iow ireaunent	<u> </u>	10,700
12 22 00 - FFAE (Desks, Tables, Chaire, Filling Cabinets, Copiers, Etc.) Furniture, Filland Scaulement FFAE per Furniture Pland Strawn First Fraction Fract									
22 20 - FASE (Desks, Tables, Chairs, Filing Cabinets, Copiers, Etc.) Furniture, Fixtures & Equipment FTAE, per Furniture Plan Blowning F1.1) STORE STO	Entrance Mat	300	sf	\$	30.00	\$	9,000		
22 20 - FASE (Desks, Tables, Chairs, Filing Cabinets, Copiers, Etc.) Furniture, Fixtures & Equipment FTAE, per Furniture Plan Blowning F1.1) STORE STO	-				Total F	nte	Mot 9 Eromo	•	0.000
Funiture, Fixtures & Steptiment FF&E per Funiture Plan 907wang F-1.1)	MATORIA FERE (Basks Takks Obsiss Fillian Oaklasta Oaklasta Oaklasta				TOTAL	inu	y Mat & Frame	· P	9,000
Total Fixed Seating Fixed									
30 00 00 - SPECIAL CONSTRUCTION Carpot Cancopy Fine-Ide (Including noof finish, drains, PV ready) 3,192 sf-allow \$ 200,00 \$ 638,400 Cancopy Sincuture: Steel Columns withlegrial Roof Drains(Assumed TS 6" x 12" x 516") 8,09 tons in Above in Above cancopy Sincuture: Pathed Sadawized Metal Decking 3,250 sf in Above cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction 3,250 sf in Above cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction \$638,400 Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction \$638,400 Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction \$638,400 Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction \$638,400 Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction \$638,400 Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6		-				1	NIC - By Owner		
30 00 00 - SPECIAL CONSTRUCTION Carpot Cancopy Fine-Ide (Including noof finish, drains, PV ready) 3,192 sf-allow \$ 200,00 \$ 638,400 Cancopy Sincuture: Steel Columns withlegrial Roof Drains(Assumed TS 6" x 12" x 516") 8,09 tons in Above in Above cancopy Sincuture: Pathed Sadawized Metal Decking 3,250 sf in Above cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction 3,250 sf in Above cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction \$638,400 Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction \$638,400 Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction \$638,400 Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction \$638,400 Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Total Special Construction \$638,400 Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6 & TS8x4x3/8) 8,53 tons Cancopy Sincuture: Tube Steel Support Purfins (Assumed TS 4x4x3/6									
Canpy Errected (including not finish, drains, PV ready)					Te	otal	Fixed Seating	\$	-
Canopy Structure: Steel Columns wilnleignal Roof Drains/Assumed TS 8" x 12" x 5/6") 76.33 4.96 tons				_		_			
Canopy Structure: Steel Girder Beams (Assumed TS 8' x 12' x 5/8') 8.09 tons in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above Canopy Structure: Tube Steel Support Purlins (Assumed TS 4'x4'x3/8 & TS8x'4x3/8) 8.53 tons in Above Canopy Structure: Tube Steel				\$	200.00	\$			
Canopy Structure: Tube Steel Support Purlins (Assumed TS4x4x3/8 & TS8x4x3/8) 8.53 tons In Above In Abo									
Canopy Structure: Tube Steel Support Purlins (Assumed TS4x4x3/8 & TS8x4x3/8) 8.53 tons In Above									
1 20 00 - ELEVATORS 1									
1 allow \$ 15,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$ 153,000 \$	Canopy Structure: Tube Steel Support Purlins (Assumed TS4x4x3/8 & TS8x4x3/8)	8.53	tons				in Above		
Elevators 1 allow \$153,000.0 \$153,000 in Above					Total Spe	cia	I Construction	\$	638,400
Traction Elevator - 2000 lbs Runtime Allowance Runtime Allow	14 20 00 - ELEVATORS								<u>-</u>
Runtime Allowance 20				\$	153,000.00	\$			
10 00 - FIRE PROTECTION Fire Protection General Conditions									
10 00 - FIRE PROTECTION Fire Protection General Conditions	Runtime Allowance	20	hrs	\$	200.00	\$	4,000		
Protection General Conditions						Т	otal Elevators	\$	157,000
Demolition	21 00 00 - FIRE PROTECTION								
Hydraulic calculations	Fire Protection General Conditions								
Testing & inspection 1 Is \$ 2,000.00 \$ 2,000 Drain & fill system 1 Is \$ 1,200.00 \$ 1,200 Coordination and management 1 Is \$ 4,500.00 \$ 4,500 Permits & Fees 1 Is \$ 4,500.00 \$ 4,500 Seismic Restraints and Fasteners 1 Is \$ 2,000.00 \$ 2,000 Coring & patching / firestopping 1 Is \$ 2,000.00 \$ 2,000 Shop Drawings 1 Is \$ 2,000.00 \$ 2,000 Record Drawings 1 Is \$ 2,500.00 \$ 2,000 Record Drawings 1 Is \$ 2,500.00 \$ 2,500 General Conditions for Firing Range 1 Is \$ 2,500.00 \$ 2,500 Fire water service entrance (Assume Not Required, CTE) 1 ea \$ 1,500.00 \$ 1,500 Fire water service entrance 1 ea \$ 1,500.00 \$ 1,500 Double check valve assembly incl. BFP 1 ea \$ 1,000.00 \$ 1,000 Double	Demolition	1	ls	\$	8,000.00	\$	8,000		
Drain & fill system 1 Is \$ 1,200.00 \$ 1,200.00 Coordination and management 1 Is \$ 4,500.00 \$ 4,500.00 Permits & Fees 1 Is \$ 1,500.00 \$ 1,500.00 Seismic Restraints and Fasteners 1 Is \$ 2,000.00 \$ 1,500.00 Coring & patching / firestopping 1 Is \$ 2,000.00 \$ 2,000 Shop Drawings 1 Is \$ 2,500.00 \$ 2,000 Record Drawings 1 Is \$ 2,500.00 \$ 2,500 General Conditions for Firing Range Fire Protection Equipment Tere Protection Equipment Tere water service entrance (Assume Not Required, CTE) 1 ea \$ 1,500.00 \$ 1,500 Fire water service entrance 1 ea \$ 1,500.00 \$ 1,500 Fire water service entrance 1 ea \$ 1,500.00 \$ 1,500 Fire water service entrance 1 ea \$ 1,000.00 \$ 1,000 Duble check valve assembly incl. BFP 1 ea \$ 1,000.00 \$ 10,000 <td< td=""><td>Hydraulic calculations</td><td>1</td><td>ls</td><td>\$</td><td>1,500.00</td><td>\$</td><td>1,500</td><td></td><td></td></td<>	Hydraulic calculations	1	ls	\$	1,500.00	\$	1,500		
Coordination and management	Testing & inspection	1	ls	\$	2,000.00	\$	2,000		
Permits & Fees 1 Is w/ Summary Seismic Restraints and Fasteners 1 Is \$ 1,500.00 \$ 1,500.00 Coring & patching / firestopping 1 Is \$ 2,000.00 \$ 2,000 Shop Drawings 1 Is \$ 2,000.00 \$ 2,000 Record Drawings 1 Is \$ 2,000.00 \$ 2,000 General Conditions for Firing Range Fire Protection Equipment Fire water service entrance (Assume Not Required, CTE) 1 ea \$ 1,500.00 \$ 1,500 Fire water service entrance 1 ea \$ 1,500.00 \$ 1,500 Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Wet alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,500.00 \$ 5,500 Dry alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,500.00 \$ 5,500 Control Valve w/ Tamper Switch 6 ea \$ 1,500.00 \$ 5,500	Drain & fill system	1	ls	\$	1,200.00	\$	1,200		
Seismic Restraints and Fasteners 1 Is \$ 1,500.00 \$ 1,500 Coring & patching/ firestopping 1 Is \$ 2,000.00 \$ 2,000 Shop Drawings 1 Is \$ 2,000.00 \$ 2,000 Record Drawings 1 Is \$ 2,500.00 \$ 2,500 General Conditions for Firing Range Fire Protection Equipment Fire water service entrance (Assume Not Required, CTE) 1 ea \$ 1,500.00 \$ 1,500 Fire water service entrance 1 ea \$ 1,500.00 \$ 1,500 Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Wet alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,000.00 \$ 5,500 Dry alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,500.00 \$ 5,500 Control Valve assembly - Cell (allow) 2 ea \$ 2,500.00 \$ 5,500 Zone Control Valve assembly - Cell (allow) 1 ea \$ 2,500.00<	Coordination and management	1	ls	\$	4,500.00	\$	4,500		
Coring & patching / firestopping 1 Is \$ 2,000.00 \$ 2,000 Shop Drawings 1 Is \$ 2,000.00 \$ 2,000 Record Drawings 1 Is \$ 2,000.00 \$ 2,500 General Conditions for Firing Range Fire Protection Equipment Fire water service entrance (Assume Not Required, CTE) 1 ea \$ 1,500.00 \$ 1,500 Fire water service entrance 1 ea \$ 1,500.00 \$ 1,500 Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Wet alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,000.00 \$ 5,000 Dry alarm Riser Check Valve w/ Trimmings 1 ea \$ 1,500.00 \$ 5,000 Dry alarm Riser Check Valve w/ Trimmings 1 ea \$ 1,500.00 \$ 5,000 Control Valve w/ Trimmings 1 ea \$ 1,500.00 \$ 5,000 Control Valve assembly (allow) 2 ea \$ 1,500.00 <	Permits & Fees	1	ls				w/ Summary		
Shop Drawings	Seismic Restraints and Fasteners	1	ls	\$	1,500.00	\$	1,500		
Record Drawings General Conditions for Firing Range	Coring & patching / firestopping	1	ls	\$	2,000.00	\$	2,000		
Fire Protection Equipment Fire Water service entrance (Assume Not Required, CTE) 1	Shop Drawings	1	ls	\$	2,000.00	\$	2,000		
Fire Protection Equipment In ear service entrance (Assume Not Required, CTE) 1 ea \$ 1,500.00 \$ 1,500 Fire water service entrance 1 ea \$ 1,500.00 \$ 1,500 Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Wet alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,000.00 \$ 5,000 Dry alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,000.00 \$ 5,000 Control Valve w/ Tamper Switch 6 ea \$ 1,500.00 \$ 5,000 Zone Control Valve assembly (allow) 2 ea \$ 2,500.00 \$ 5,000 Zone Control Valve assembly - Cell (allow) 1 ea \$ 1,250.00 \$ 5,000 Zone Control Valve assembly - Cell (allow) 1 ea \$ 1,250.00 \$ 5,000 Fire department connection 1 ea \$ 1,250.00 \$ 5,000 Preaction System (allow for evidence storage) 1 ea \$ 5,000.00 \$ 2,486 <td>Record Drawings</td> <td>1</td> <td>ls</td> <td>\$</td> <td>2,500.00</td> <td>\$</td> <td>2,500</td> <td></td> <td></td>	Record Drawings	1	ls	\$	2,500.00	\$	2,500		
Fire water service entrance (Assume Not Required, CTE) Fire water service entrance Double check valve assembly incl. BFP Double check valve assembly incl. BFP Double check valve assembly incl. BFP Double check valve wassembly incl. BFP Heads 10,000.00 \$ 10,000 Wet alarm Riser Check Valve w/ Trimmings Dry alarm Riser Check Valve w/ Trimming w/ 10,000 Dry alarm Riser Check Valve w/ Trime w/ 10,000	General Conditions for Firing Range								
Fire water service entrance 1 ea \$ 1,500.00 \$ 1,500 Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Wet alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,500.00 \$ 5,000 Dry alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,500.00 \$ 5,500 Control Valve w/ Tamper Switch 6 ea \$ 1,500.00 \$ 9,000 Zone Control Valve assembly (allow) 2 ea \$ 2,500.00 \$ 5,000 Zone Control Valve assembly - Cell (allow) 1 ea \$ 2,500.00 \$ 5,000 Fire department connection 1 ea \$ 1,250.00 \$ 2,500 Electric Alarm bell 1 ea \$ 1,250.00 \$ 5,00 Preaction System (allow for evidence storage) 1 ea \$ 25,000.00 \$ 25,000 Misc. Fire Protection Equipment 24,860 sf 0.10 \$ 2,486 Fire Protection System (allow for evidence storage) 324 ea \$ 130.00 \$ 42,120 Spr	Fire Protection Equipment								
Double check valve assembly incl. BFP	Fire water service entrance (Assume Not Required, CTE)	1	ea	\$	1,500.00	\$	1,500		
Double check valve assembly incl. BFP 1 ea \$ 10,000.00 \$ 10,000 Wet alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,000.00 \$ 5,000 Dry alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,500.00 \$ 5,500 Control Valve w/ Tamper Switch 6 ea \$ 1,500.00 \$ 9,000 Zone Control Valve assembly (allow) 2 ea \$ 2,500.00 \$ 5,000 Zone Control Valve assembly - Cell (allow) 1 ea \$ 2,500.00 \$ 2,500 Fire department connection 1 ea \$ 1,250.00 \$ 1,250 Electric Alarm bell 1 ea \$ 5,000.00 \$ 500 Preaction System (allow for evidence storage) 1 ea \$ 25,000.00 \$ 25,000 Misc. Fire Protection Equipment 24,860 sf \$ 0.10 \$ 2,486 Fire Protection Service Sprinkler Heads, dry - assume barrel heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900	Fire water service entrance	1	ea	\$	1,500.00	\$	1,500		
Wet alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,000.00 \$ 5,000 Dry alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,500.00 \$ 5,500 Control Valve w/ Tamper Switch 6 ea \$ 1,500.00 \$ 9,000 Zone Control Valve assembly (allow) 2 ea \$ 2,500.00 \$ 5,000 Zone Control Valve assembly - Cell (allow) 1 ea \$ 2,500.00 \$ 2,500 Fire department connection 1 ea \$ 1,250.00 \$ 1,250 Electric Alarm bell 1 ea \$ 5,000.00 \$ 500 Preaction System (allow for evidence storage) 1 ea \$ 25,000.00 \$ 25,000 Misc. Fire Protection Equipment 24,860 sf \$ 0.10 \$ 2,486 Fire Protection Service Sprinkler Heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads, dry - assume barrel heads 324 ea \$ 1,800.00 \$ 11,200 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900 Sprinkler mains 999 lf \$ 55.00 \$ 54,945	Double check valve assembly incl. BFP	1	ea	\$	10,000.00	\$	10,000		
Dry alarm Riser Check Valve w/ Trimmings 1 ea \$ 5,500.00 \$ 5,500 Control Valve w/ Tamper Switch 6 ea \$ 1,500.00 \$ 9,000 Zone Control Valve assembly (allow) 2 ea \$ 2,500.00 \$ 5,000 Zone Control Valve assembly - Cell (allow) 1 ea \$ 2,500.00 \$ 2,500 Fire department connection 1 ea \$ 1,250.00 \$ 1,250 Electric Alarm bell 1 ea \$ 500.00 \$ 500 Preaction System (allow for evidence storage) 1 ea \$ 25,000.00 \$ 25,000 Misc. Fire Protection Equipment 24,860 sf \$ 0.10 \$ 2,486 Fire Protection Service Sprinkler Heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads, dry - assume barrel heads 324 ea \$ 2,800.00 \$ 11,200 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900 Sprinkler mains 999 lf \$ 55.00 \$ 54,945 Sprinkler branch	Double check valve assembly incl. BFP	1	ea	\$	10,000.00	\$	10,000		
Control Valve w/ Tamper Switch 6 ea \$ 1,500.00 \$ 9,000 Zone Control Valve assembly (allow) 2 ea \$ 2,500.00 \$ 5,000 Zone Control Valve assembly - Cell (allow) 1 ea \$ 2,500.00 \$ 2,500 Fire department connection 1 ea \$ 1,250.00 \$ 1,250 Electric Alarm bell 1 ea \$ 500.00 \$ 500 Preaction System (allow for evidence storage) 1 ea \$ 25,000.00 \$ 25,000 Misc. Fire Protection Equipment 24,860 sf \$ 0.10 \$ 2,486 Fire Protection Service Sprinkler Heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads, dry - assume barrel heads 3 ea \$ 180.00 \$ 900 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900 Sprinkler banch 2,997 lf \$ 55.00 \$ 54,945 Sprinkler branch 2,997 lf \$ 36.00 \$ 107,892	Wet alarm Riser Check Valve w/ Trimmings	1	ea	\$	5,000.00	\$	5,000		
Zone Control Valve assembly (allow) 2 ea \$ 2,500.00 \$ 5,000 Zone Control Valve assembly - Cell (allow) 1 ea \$ 2,500.00 \$ 2,500 Fire department connection 1 ea \$ 1,250.00 \$ 1,250 Electric Alarm bell 1 ea \$ 500.00 \$ 500 Preaction System (allow for evidence storage) 1 ea \$ 25,000.00 \$ 25,000 Misc. Fire Protection Equipment 24,860 sf \$ 0.10 \$ 2,486 Fire Protection Service Sprinkler Heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads, dry - assume barrel heads 4 ea \$ 2,800.00 \$ 11,200 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 990 Sprinkler mains 999 lf \$ 55.00 \$ 54,945 Sprinkler branch 2,997 lf \$ 36.00 \$ 107,892	Dry alarm Riser Check Valve w/ Trimmings	1	ea	\$	5,500.00	\$	5,500		
Zone Control Valve assembly - Cell (allow) 1 ea \$ 2,500.00 \$ 2,500 Fire department connection 1 ea \$ 1,250.00 \$ 1,250 Electric Alarm bell 1 ea \$ 500.00 \$ 500 Preaction System (allow for evidence storage) 1 ea \$ 25,000.00 \$ 25,000 Misc. Fire Protection Equipment 24,860 sf \$ 0.10 \$ 2,486 Fire Protection Service Sprinkler Heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads, dry - assume barrel heads 4 ea \$ 2,800.00 \$ 11,200 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900 Sprinkler mains 999 lf \$ 55.00 \$ 54,945 Sprinkler branch 2,997 lf \$ 36.00 \$ 107,892	Control Valve w/ Tamper Switch	6	ea	\$	1,500.00	\$	9,000		
Fire department connection 1 ea \$ 1,250.00 \$ 1,250 Electric Alarm bell 1 ea \$ 500.00 \$ 500 Preaction System (allow for evidence storage) 1 ea \$ 25,000.00 \$ 25,000 Misc. Fire Protection Equipment 24,860 sf \$ 0.10 \$ 2,486 Fire Protection Service Sprinkler Heads Sprinkler Heads, dry - assume barrel heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900 Sprinkler mains 999 If \$ 55.00 \$ 54,945 Sprinkler branch 2,997 If \$ 36.00 \$ 107,892	Zone Control Valve assembly (allow)		ea	\$	2,500.00	\$	5,000		
Electric Alarm bell	Zone Control Valve assembly - Cell (allow)		ea	\$			2,500		
Preaction System (allow for evidence storage) 1 ea \$ 25,000.00 \$ 25,000 Misc. Fire Protection Equipment 24,860 sf \$ 0.10 \$ 2,486 Fire Protection Service Sprinkler Heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads, dry - assume barrel heads 4 ea \$ 2,800.00 \$ 11,200 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900 Sprinkler mains 999 If \$ 55.00 \$ 54,945 Sprinkler branch 2,997 If \$ 36.00 \$ 107,892			ea						
Misc. Fire Protection Equipment 24,860 sf \$ 0.10 \$ 2,486 Fire Protection Service Sprinkler Heads Sprinkler Heads, dry - assume barrel heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900 Sprinkler mains 999 If \$ 55.00 \$ 54,945 Sprinkler branch 2,997 If \$ 36.00 \$ 107,892			ea						
Fire Protection Service Sprinkler Heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads, dry - assume barrel heads 4 ea \$ 2,800.00 \$ 11,200 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900 Sprinkler mains 999 If \$ 55.00 \$ 54,945 Sprinkler branch 2,997 If \$ 36.00 \$ 107,892									
Sprinkler Heads 324 ea \$ 130.00 \$ 42,120 Sprinkler Heads, dry - assume barrel heads 4 ea \$ 2,800.00 \$ 11,200 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 990 Sprinkler mains 999 If \$ 55.00 \$ 54,945 Sprinkler branch 2,997 If \$ 36.00 \$ 107,892		24,860	sf	\$	0.10	\$	2,486		
Sprinkler Heads, dry - assume barrel heads 4 ea \$ 2,800.00 \$ 11,200 Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900 Sprinkler mains 999 If \$ 55.00 \$ 54,945 Sprinkler branch 2,997 If \$ 36.00 \$ 107,892		224	00	ď	120.00	ď	40 400		
Sprinkler Heads - Tamper Resistant 5 ea \$ 180.00 \$ 900 Sprinkler mains 999 lf \$ 55.00 \$ 54,945 Sprinkler branch 2,997 lf \$ 36.00 \$ 107,892	·								
Sprinkler mains 999 If \$ 55.00 \$ 54,945 Sprinkler branch 2,997 If \$ 36.00 \$ 107,892									
Sprinkler branch 2,997 If \$ 36.00 \$ 107,892									
	·								
Total Fire Protection \$ 321.49	-production	2,001		Ψ	55.00	Ψ	107,002		
					To	tal F	ire Protection	\$	321,493

Estimate Detail 16 of 132

Estimate Date: 11/13/2023

Estimate Date: 11/13/2023								
ESTIMATE DETAIL				olice Head			:	24,752 sf
DESCRIPTIONS	Qty	Unit	·	Init Price		Subtotal		Total
22 00 00 - PLUMBING								
Plumbing General Conditions Demolition	1	ls	\$	11,067.96	\$	11,068		
Phasing	24,860	sf	\$	1.84	\$	45,858		
Testing & disinfection	1	ls	\$	5,533.98	\$	5,534		
Coordination & management	1	ls	\$	13,834.95	\$	13,835		
Permits and fees	1	lo	¢.	1 044 66	¢.	w/ Summary		
Seismic restraints / bracing Coring & patching / firestopping	1	ls Is	\$	1,844.66 3,689.32	\$ \$	1,845 3,689		
Hoisting & rigging / floor loading	1	ls	\$	922.33	\$	922		
Shop drawings & submittals	1	ls	\$		\$	1,845		
Record drawings / as builts	1	ls	\$	1,383.50	\$	1,383		
Access panels - furnish only	1	ls	\$	922.33	\$	922		
General Conditions Firing Range Domestic Water Piping								
Domestic Water Piping CW & HW	3,000	If	\$	62.72	\$	188,155		
Valves & Accessories	1	ls	\$	32,946	\$	32,946		
Pipe insulation	3,000	If	\$	15.68	\$	47,039		
Sanitary Waste & Vent Pipe (Underground)			_					
UG SV Cast iron pipe with fittings	250	If	\$	69.17	\$	17,294		
CTE Below Slab Sanitary Sanitary Waste & Vent Pipe (above Ground)	12	ea	\$	461.17	\$	5,534		
AG Cast iron pipe with fittings & hangers	1,450	If	\$	73.79	\$	106,990		
Floor Drain	9	ea	\$	1,660.19	\$	14,942		
Trench Drain	24	lf	\$	184.47	\$	4,427		
Vent Through Roof	3	ea	\$	1,660.19	\$	4,981		
Storm Drainage System (with Architect) By Division 7								
Gas Piping								
Natural gas pipe with fittings & hangers	150	If	\$	101.46	\$	15,218		
Gas Meter Assembly	1	ea	\$	1,242.84	\$	1,243		
Gas Connections to New Mechanical Equipment	3	ea	\$	2,766.99	\$	8,301		
Plumbing Equipment			•	0.000.00	•	0.000		
Indirect Water Heater TMV-1 - Thermostatic Mixing Valve	1	ea ea	\$	9,223.30 3,228.16	\$	9,223 3,228		
Water Meter Assembly	1	ea	\$	4,242.72		4,243		
Elevator Sump Pump (Allow)	1	ea	\$	6,640.78		6,641		
Hot Water Recirc Pump (With HVAC)						w/ HVAC		
EXP-1 - Expansion Tank (With HVAC)			_	0.504.05		w/ HVAC		
BFP-1 - 4" Backflow Preventer	1	ea	\$	3,504.85	\$	3,505 w/ FR		
RPZ Firing Range Hose Bibs (Allow)	5	ea	\$	461.17	\$	2,306		
Kitchen Plumbing Connections	_		•		•	_,		
Day room Connections	1	ea	\$	922.33	\$	922		
Plumbing Fixtures								
P-1 - Water Closet - Floor Mount	5	ea	\$	2,213.59	\$	11,068		
P-1A - Water Closet - Wall Mount P-1B - Water Closet - Wall Mount ADA	5 2	ea	\$	2,213.59	\$	11,068		
P-2A - ADA Urinal - Wall Hung	1	ea ea	\$	2,490.29 2,259.71	\$ \$	4,981 2,260		
P-2 - Urinal - Wall Hung	3	ea	\$	2,167.48	\$	6,502		
P-03 Lavatory Under counter	5	ea	\$	1,983.01	\$	9,915		
P-03A Lavatory Wall Hung	6	ea	\$	2,121.36	\$	12,728		
P-04 Shower	2	ea	\$	4,334.95		8,670		
P-04 Shower ADA P-05 Kitchen Sink	2	ea	\$	4,427.18 2,029.13	\$	8,854		
P-06 Lab Sink	1	ea ea	\$	2,305.83		6,087 2,306		
P-07 Service Sink	2	ea	\$	2,213.59		4,427		
P-08 Mop Sink	2	ea	\$	1,936.89		3,874		
P-10 Water Closet Lavatory Combo ADA (Cell)	1	ea	\$	7,839.81		7,840		
P-11 Water Closet Lavatory Combo (Prison Cell)	4	ea	\$	7,378.64		29,515		
P-13 Water Bottle Fill Station	1	ea	\$	4,427.18		4,427		
P-14 Water Cooler & Bottle Filling Station P-15 Emergency Eye wash and shower station w/ TMV	1	ea	\$	4,473.30 3,043.69	\$	4,473 3,044		
WH - Wall Hydrant	2	ea ea	\$	783.98		1,568		
······································			•		•	.,		
					To	tal Plumbing	\$	707,647
23 00 00 - HVAC								
HVAC General Requirements							\$	2,221,474
Demolition	1	ls	\$	18,920	\$	18,920		
Phasing	24,860	sf	\$	3	\$	85,518		
Coordination & management	1	ls Is	\$	21,500	\$	21,500		
Coordination & management Permits and fees	'	15	Φ	25,800	φ	25,800 w/ Summary		
Rigging / Floor Loading	1	ls	\$	15,480	\$	15,480		
Coring & patching / firestopping	1	ls	\$		\$	8,600		
Shop drawings & submittals	1	ls	\$		\$	5,160		
Record drawings / as builts	1	ls	\$	4,300	\$	4,300		
Equipment start up and inspection Access panels - furnish only	1 1	ls Is	\$	6,020 2,580	\$ \$	6,020 2,580		
Testing & Balancing	'	13	ψ	2,300	Ψ	2,500		
Testing & balancing	24,860	sf	\$	1.29	\$	32,069		

Estimate Detail 17 of 132

Estimate Date: 11/13/2023

ESTIMATE DETAIL			De	lico Hoad	una	ertors	24 752 of
ESTIMATE DETAIL DESCRIPTIONS	Qty	Unit		lice Head nit Price	qua	Subtotal	24,752 sf Total
Insulation	a.y	Jiiit				Juniolai	· Viui
Insulation - Duct	13,850	sf	\$	5.59		77,422	
Insulation - Pipe Automatic Temperature Controls for HVAC	5,870	lf	\$	15	\$	90,860	
Building Management System	24,860	sf	\$	10	\$	256,555	
Refrigerant Piping							
Refrigerant Piping - Insulated Line-set (BC to FCU)	1,600	lf If	\$	53 60	\$	85,312 66,330	
Refrigerant Piping - Hard Copper (BC to CU) Refrigerant Piping - Split System	1,100 170	lf If	\$ \$	60 53	\$	66,220 9,064	
Condensate Piping	110		*	00	Ψ	3,001	
Condensate Piping	1,300	lf	\$	39	\$	50,291	
Hydronic Piping	2 200	ıŧ	\$	60	\$	198,660	
2" or less HWS&R Pipe Valves, Tags, & Fittings	3,300 1	lf Is	\$	60 29.240	\$	29,240	
HVAC Air Distribution			Ψ.	20,2.0	•	20,210	
Ductwork - Galvanized	17,307	lbs	\$	19	\$	327,448	
RGD's	133	ea	\$	258	\$	34,314	
Motorized Damper Exterior Intake Louver w/ Motorized Damper	2	ea	\$	2,150	\$	4,300	
Exhaust Air - Exterior Sidewall Louver	1	ea	\$	344	\$	344	
Sound Attenuators (assumed)	14	ea	\$	4,300	\$	60,200	
Misc. Ductwork Accessories Exhaust Fans	24,860	sf	\$	1.29	\$	32,069	
EF-1 - Sally Port Exhaust Fan (475 Cfm)	1	ea	\$	1,548	\$	1,548	
EF-2 - Vehicle Storage Exhaust Fan (1350 Cfm)	1	ea	\$	4,644	\$	4,644	
EF-3 - Vehicle Storage Fan (300 Cfm)	1	ea	\$	1,032		1,032	
EF-4 - Cells Upblast Exhaust Fan (475 Cfm)	1	ea	\$ \$	2,408 860		2,408 860	
EF-5 - Dispatch Exhaust Fan (230 Cfm) EF-6 - Firing Range Mixed Flow (14,520 Cfm)	1	ea	ф	000	Ф	860	
Central Heating Equipment							
B-1 - Gas Fired Boiler (843 MBH)	1	ea	\$	34,400		34,400	
Boiler Combustion Air Pipe (CPVC)	1 1	ls le	\$	2,150		2,150 2,150	
Boiler Flue Pipe (CPVC) Boiler Condensate Neutralizer Kit	1	ls Is	\$ \$	2,150 1,129		2,150 1,129	
DHW-1 Domestic Water Tank with double wall heat exchanger tube 210 gallons	1	ea	\$	8,600		8,600	
ET-1 - Expansion Tank	1	ea	\$	3,702		3,702	
AS-1 - Air Separator	1	ea	\$	3,756	\$	3,756	
P-1 - Primary Pump Boiler (97 GPM / 1.5 HP)	1	ea	\$	3,010		3,010	
P-2 - Secondary Pump Boiler (97 GPM / 1.5 HP) P-3 - Domestic Hot water Heating Pump (97 GPM / 1.5 HP)	1	ea	\$ \$	3,010 3,010	\$ \$	3,010 3,010	
CP-A - Condensate Pump serving AC-1	1	ea ea	\$	3,010		3,010	
Central Air Handling Equipment	·		,				
DOAS -1 - Outside Air Unit - HW Heating Coil / DX Cooling w/ HGR (650 Cfm)	1	ea	\$	21,500	\$	21,500	
DOAS -2 - Outside Air Unit - HW Heating Coil / DX Cooling w/ HGR (770 Cfm) DOAS -3 - Outside Air Unit - HW Heating Coil / DX Cooling w/ HGR (520 Cfm)	1	ea ea	\$ \$	23,220 17,200	\$	23,220 17,200	
DOAS -3 - Outside Air Unit - NV Heating Coil / DX Cooling w/ HGR (520 Cfm) DOAS -4 - Outside Air Unit - NG Heating Coil / DX Cooling w/ HGR (1,950 Cfm)	1	ea	\$	51,600		51,600	
MAU-1 - Make-up Air Unit (NG Heat w/ Cooling Coil & Fans - 7,920 Cfm)				•			
RTU-1 NG Heating / DX Cooling w/ Hot Gas Reheat (1,600 cfm)	1	ea	\$	34,400		34,400	
RTU-2 NG Heating / DX Cooling w/ Hot Gas Reheat (1,750 cfm) FB-1 Filter bank serving EF-6 at Firing Range	1	ea	\$	34,400	\$	34,400	
Vehicle Smoke Exhaust with controls (assumed)	1	ea	\$	77,400	\$	77,400	
HVAC Terminal Equipment						•	
Ductless Split System (8900 BTUH / 0.75 Ton)	1	ea	\$	6,880	\$	6,880	
UH-A (Hydronic Unit Heater) CH-A (Cabinet Hydronic Unit Heater)	2	ea ea	\$ \$	1,548 1,720	\$ \$	3,096 5,160	
RCP-A Hot Water Radiant Ceiling Panel - Width 18	400	lf	\$	138		55,040	
VRF Indoor Unit (<1 T) FCU's A,B,C,E,F,G	36	ea	\$	2,150	\$	77,400	
VRF Indoor Unit (1.5 T) FCU H	9	ea	\$	2,322	\$	20,898	
VRF Indoor Unit (2 T) FCU D VRF Branch Controllers	1 8	ea ea	\$ \$	2,580 4,730		2,580 37,840	
VRF Condensing Units (CU-1, CU-2)	21	ton	\$	2,236		46,956	
<u> </u>							
						Total HVAC	\$ 2,139,571
26 00 00 - ELECTRICAL							
Electrical General Requirements Coordination and management	1	ls	\$	32,282	\$	32,282	
Permits and fees	'	10	Ψ	JE,202	Ψ	w/ Summary	
Coring & patching / firestopping	1	ls	\$	4,612		4,612	
Equipment start up, testing and studies	1	ls	\$	6,917		6,917	
Commissioning support Temporary power and lighting,	1 24,860	ls sf	\$ \$	18,447 1.84		18,447 45,858	
Phasing	24,860	sf	э \$	2.77		68,787	
<u>Demolition</u>							
Demo and make safe	24,860	sf	\$	1.38	\$	34,394	
Service and Distribution (Normal Power) Allow for modifications to existing to remain gear and distribution	24,860	sf	\$	1.38	\$	34,394	
Service and Distribution (Generator)	24,000	ы	φ	1.30	φ	34,384	
230kW diesel generator in WP SA enclosure w/sub-base fuel tank	1	ea	\$	237,500	\$	237,500	
600A ATS	1	ea	\$	16,141		16,141	
600A safety switch Remote EPO	1	ea ea	\$ \$	4,704 1,383		4,704 1,383	
Tomote El O	ı	ъa	φ	1,303	φ	1,303	

Estimate Detail 18 of 132

Estimate Date: 11/13/2023

Estimate Date: 11/13/2023							
ESTIMATE DETAIL				lice Head	qua		24,752 sf
DESCRIPTIONS Grounding System	Qty	Unit	U	nit Price		Subtotal	Total
Grounding System Lightning protection system	1	ls	\$	18,447	\$	18,447	
Building / Equipment Grounding System	24,860	sf	\$	10,447	\$	12,611	
Zetron System	,		•		·	,-	
Zetron System, rough-in only	1	ls	\$	9,223	\$	9,223	
Equipment Connections							
Auto sink/flush	27	ea	\$	231	\$	6,226	
Overhead door feed and connections	3	ea	\$	1,383	\$	4,150	
Toilet auto flush - cell 10x10 JB w/(5) 3/4" 1-cntr to HVAC CP & 4-to roof	5	ea	\$	600	\$	2,998 w/ FR	
10x10 JB w/(8) 3/4" 4-cntr to HVAC CP & 4-to roof						w/ FR	
EF 110A feed and connection NEMA 3R FSS						w/ FR	
MAU 200A feed and connection NEMA 3R FSS						w/ FR	
Indirect Water Heater feed and connection	1	ea	\$	2,306	\$	2,306	
Point of Use Water Heater feed and connection			_		_	w/ FR	
Elevator Sump Pump feed and connection	1	ea	\$	1,383	\$	1,383	
Motorized Damper feed and connection Exterior Intake Louver w/ Motorized Damper feed and connection	2	ea	\$	1,383	\$	w/ FR 2,767	
EF-1 - Sally Port Exhaust Fan (475 Cfm) feed and connection	1	ea	\$	922	\$	922	
EF-2 - Vehicle Storage Exhaust Fan (1350 Cfm) feed and connection	1	ea	\$	1,383	\$	1,383	
EF-3 - Vehicle Storage Fan (300 Cfm) feed and connection	1	ea	\$	922	\$	922	
EF-4 - Cells Upblast Exhaust Fan (475 Cfm) feed and connection	1	ea	\$	922	\$	922	
EF-5 - Dispatch Exhaust Fan (230 Cfm) feed and connection	1	ea	\$	784	\$	784	
B-1 - Gas Fired Boiler (843 MBH) feed and connection	1	ea	\$	1,845	\$	1,845	
P-1 - Primary Pump Boiler (97 GPM / 1.5 HP) feed and connection	1	ea	\$	1,383	\$	1,383	
P-2 - Secondary Pump Boiler (97 GPM / 1.5 HP) feed and connection P-3 - Domestic Hot water Heating Pump (97 GPM / 1.5 HP) feed and connection	1 1	ea	\$ \$	1,383 1,383	\$ \$	1,383 1,383	
CP-A - Condensate Pump serving AC-1 feed and connection	1	ea ea	\$	692	\$	692	
DOAS -1 - Outside Air Unit - HW Heating Coil / DX Cooling w/ HGR (650 Cfm) feed and							
connection	1	ea	\$	4,150	\$	4,150	
DOAS -2 - Outside Air Unit - HW Heating Coil / DX Cooling w/ HGR (770 Cfm) feed and	1	ea	\$	4,150	\$	4,150	
connection		ou	Ψ	4,100	Ψ	4,100	
DOAS -3 - Outside Air Unit - HW Heating Coil / DX Cooling w/ HGR (520 Cfm) feed and	1	ea	\$	4,150	\$	4,150	
connection DOAS -4 - Outside Air Unit - NG Heating Coil / DX Cooling w/ HGR (1,950 Cfm)feed and							
connection	1	ea	\$	5,534	\$	5,534	
RTU-1 NG Heating / DX Cooling w/ Hot Gas Reheat (1,600 cfm) feed and connection	1	ea	\$	4,150	\$	4,150	
RTU-2 NG Heating / DX Cooling w/ Hot Gas Reheat (1,750 cfm) feed and connection	1	ea	\$	4,150	\$	4,150	
Vehicle Smoke Exhaust (assumed) feed and connection	1	ea	\$	5,534	\$	5,534	
Ductless Split System (8900 BTUH / 0.75 Ton) feed and connection	1	ea	\$	2,306	\$	2,306	
UH-A (Hydronic Unit Heater) feed and connection CH-A (Cabinet Hydronic Unit Heater) feed and connection	2	ea ea	\$ \$	784 784	\$ \$	1,568 2,352	
VRF Indoor Unit (<1 T) FCU's A,B,C,E,F,G feed and connection	36	ea	\$	231	\$	8,301	
VRF Indoor Unit (1.5 T) FCU H feed and connection	9	ea	\$	461	\$	4,150	
VRF Indoor Unit (2 T) FCU D feed and connection	1	ea	\$	692	\$	692	
VRF Branch Controllers feed and connection	8	ea	\$	461	\$	3,689	
VRF Condensing Units (CU-1, CU-2) feed and connection	2	ea	\$	2,306	\$	4,612	
Interior Lighting / Branch Wiring							
Lighting 2x2	13	ea	\$	277	\$	3,597	
Cell fixture	5	ea	\$	738	\$	3,689	
Exit sign	29	ea	\$	277	\$	8,024	
Exterior Light Fixtures for Police Canopy	8	ea	\$	285	\$	2,280	
Remove and reinstall fixture (requiring new circuitry)	288	ea	\$	184	\$	53,126	
Remove and reinstall fixture (requiring new circuitry) - NOT SHOWN	1	ls	\$	138,242	\$	138,242	
Lighting allowance							
Lighting Controls	24 960	of	¢	2.77	¢.	60 707	
Lighting controls allowance Branch Power	24,860	sf	\$	2.11	Φ	68,787	
Double duplex receptacle	65	ea	\$	55.34	\$	3,597	
Duplex receptacle	167	ea	\$	27.67		4,621	
Floor box	1	ea	\$	922.33	\$	922	
GFI duplex receptacle	62	ea	\$	35.05	\$	2,173	
Monitor box	1	ea	\$	599.51	\$	600	
Special purpose outlet	16	ea	\$	69.17	\$	1,107	
WP device plate	21	ea	\$	22.14	\$	465	
Branch devices allowance	24,860	sf	\$	0.09	\$	2,293	
Lighting and Branch Circuitry	040		•	5.50	•	4 740	
Device plate	310 650	ea	\$ \$	5.53 38.74	\$	1,716 25 180	
Device box 3/4" EMT	3,500	ea ea	\$	13.37	\$ \$	25,180 46,808	
#12 THHN	15,750	ea	\$	1.25	\$	19,611	
Device plate for Police Canopy	10	ea	\$	5.53	\$	55	
Device box for Police Canopy	10	ea	\$	38.74	\$	387	
3/4" EMT for Police Canopy	250	ea	\$	13.37		3,343	
#12 THHN for Police Canopy	750	ea	\$	1.25	\$	934	
MC cable Circuitry not yet defined	13,000	ea sf	\$ \$	6.00 0.92	\$	77,937	
Circuitry not yet defined	24,860	ы	Ф	0.92	φ	22,929	

Estimate Detail 19 of 132

Estimate Date: 11/13/2023

	ESTIMATE DETAIL				olice Head				,752 sf
Telecomunication Infrastructure		Qty	Unit		Unit Price	S	Subtotal		Total
Mani Feboral microation Score Froat (Cabberray, Racks, Managers)									
Allow for new rack Develop con with Fooding test bile Develop con with Fooding Develop con with Fooding test bile Develop con with Fooding Develo									
Device box with condust statub Technical box with condust stat		1	ls	\$	13,834.95	\$	13,835		
Audic Visual infrastructure Bushamman Spaker inc backbox Volume occitied 1									
Audio Visual Infrastructure Roughin Rou		112	ea	\$	138.35	\$	15,495		
Part									
Processing State									
Emercany Call System Deves to box "1" conduit stude 1									
Device box wf1 conduit stub 18	*	24,860	sf	\$	0.60	\$	14,904		
PA System Speaker inclaschkox				_		_			
Speaker incl backbox 17		18	ea	\$	138.35	\$	2,490		
Volume control									
Device box w/1 condust stub	•								
LV cabing 1,000 18 8 2,12 8 2,33 8 18 18 18 18 18 18 1									
Haad and, allow assumes new 1									
Security System 170	· · · · · · · · · · · · · · · · · · ·								
Device box wff* conduit situb The Pries Alarm System: Device box		1	ls	\$	4,611.65	\$	4,612		
Pick Alm System:	Security System								
Device box 100 6a \$ 38.74 \$ 3.874 \$ 3.874 \$ 34.874 \$ 34.874 \$ 34.874 \$ 34.874 \$ 34.874 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$ 34.8814 \$	Device box w/1" conduit stub	170	ea	\$	138.35	\$	23,519		
34° ENT	Fire Alarm System:								
FA AC cable	Device box	100	ea	\$	38.74	\$	3,874		
FA AC cable	3/4" EMT	900	ea	\$	13.37	\$	12,036		
FAN Cashe Antona System / Stallille Dish Rough-in Only w Cable Tray Radio Dispatch Roma Radio Dispa	FA cabling	2,700	ea	\$	1.84				
Antonia System / Satellito Dieh Rough-in Only w Cable Tray 1 18 \$ 1,067.96 \$ 1,068 \$ 1,068 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069 \$ 1,069	· · · · · · · · · · · · · · · · · · ·								
Regulph Chyly W Cable Tray Ratio Dispatch Room Radio Dispatch Room Radio Dispatch Room Radio Dispatch Room Rough-in only (equipment and install NIC), allow assumed required 1		-,				•			
Ratio Dispatch Room Rough-in only (equipment and install NIC), allow assumed required 1 s \$ 0,223.30 \$ 0,223.30 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223.20 \$ 0,223		1	ls	\$	11,067.96	\$	11.068		
Rough-in only (equipment and install NIC) allow assumed required 1	• •	•		¥	,	-	,000		
2 May Communications System at elevator lobbles, allow assumed required 2 way communications system at elevator lobbles, allow assumed required 2 way communications system at elevator lobbles, allow assumed required 2 way communications system at elevator lobbles, allow assumed required 2 way 3 kg,445 3		1	ls	\$	9,223 30	\$	9 223		
2			10	Ψ	0,220.00	Ψ	0,220		
E-911 system 1		4	le	¢	18 446 60	\$	18 //7		
E-91 system rough in only (equipment and install NIC) Saliv Port		'	15	Ψ	10,440.00	Ψ	10,447		
Salit Port		4	l-	•	0 222 20	•	0.000		
Detention Door Cell Lock System 2 ea \$ 3,689.32 \$ 7,379 Detention Door Cell Lock System 2 ea \$ 6,917.48 \$ 6,917 Door cell lock system control panel, allow assumed required 1 ea \$ 6,917.48 \$ 6,917 Site Electrical 2 2° condults for future PV system 15 6.45.6 \$ 1,645.5 12/12 ground box for future PV system 1 ea \$ 5,933.88 \$ 2,216.8 12/12 ground box for future PV system 1 ea \$ 5,933.88 \$ 2,216.8 12/12 ground box for future PV system 1 ea \$ 5,933.88 \$ 2,216.8 60004 ductbank and controls 1.5" data feeds and connections 200*+/- avg 4 ea \$ 5,933.88 \$ 2,216.8 271 10 00 - COMMUNICATIONS SYSTEMS 2 8 \$ 5 \$ 2,28 \$ 5.65 \$ 1,415. 271 10 00 - COMMUNICATIONS SYSTEMS 2 8 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 2 \$ 8 \$ 5 \$ 1,415. 271 10 00 - COMMUNICATIONS SYSTEMS 2		1	IS	ф	9,223.30	Ф	9,223		
Devices and cabling Devices Cabling Device Cabling Devices Cabling Device Cabli		2		•	2 600 22	•	7 270		
Don cell lock system control panel, allow assumed required 5 ea \$ 5,533,98 \$ 2,7670 \$ 1		2	ea	\$	3,689.32	\$	7,379		
Door cell lock system, allow assumed required Site Electrical				_		_			
Sile Electrical 2-2" conduits for future PV system 150 If \$ 64.56 \$ 9.684 \$ 15.495 \$ 12.412 ground box for future PV system 1 ea \$ 922.33 \$ 922 \$ 12.412 ground box for future PV system 1 ea \$ 922.33 \$ 922 \$ 12.412 ground box for future PV system 1 ea \$ 5.533 \$ 22.2136 \$ 6000 A ductbank and controls 200"4/- avg 4 ea \$ 5.5333 \$ \$ 22.2136 \$ 6000 A ductbank and controls 200"4/- avg 4 ea \$ 5.5333 \$ \$ 22.2136 \$ 6000 A ductbank and controls 200"4/- avg 90 If \$ 267.48 \$ 24,073 \$ 267.48 \$ 24,073 \$ 271.00 - COMMUNICATIONS SYSTEMS 2	· · · · · · · · · · · · · · · · · · ·								
2-2° conduits for future PV system 150 if \$ 64.56 \$ 9.68.67 2-2° conduits for Police Canopy 240 if \$ 64.56 \$ 15.495 15.212 (conduits for Police Canopy 240 if \$ 8.64.56 \$ 15.495 15.212 (conduits for Police Canopy 240 if \$ 8.64.56 \$ 15.495 15.212 (conduits for Police Canopy 240 if \$ 8.64.56 \$ 9.625 15.495 15.212 (conduits for Police Canopy 240 if \$ 8.64.56 \$ 9.625 15.495 15.212 (conduits for Police Canopy 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24.073 24		5	ea	\$	5,533.98	\$	27,670		
2-2" conduits for Police Canopy 240									
1242 ground box for future PV system Motorized gate 1-1" power & 1-1.5" data feeds and connections 200"+/- avg 600A ductbank and controls									
Motorized gate 1-1" power & 1-1.5" data feeds and connections 200'+/- avg 90 1f \$ 267.48 \$ 22,136 \$ 600A ductbank and controls 1			lf						
600A ductbank and controls 90 If \$ 267.48 \$ 24,073 \$ 24,073 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27									
Total Electrical \$ 1,415,									
27 10 00 - COMMUNICATIONS SYSTEMS Tolecommunications Tolecommunica	600A ductbank and controls	90	lf	\$	267.48	\$	24,073		
27 10 00 - COMMUNICATIONS SYSTEMS Tolecommunications Tolecommunica									
Telecommunications Telecom						Tota	al Electrical	\$	1,415,231
Port	27 10 00 - COMMUNICATIONS SYSTEMS								
Port	Telecommunications								
3 Port 99 ea \$ 84 \$ 8,316 WAP WAP 11 ea \$ 550 \$ 6,050 Cat6A cabling 50,000 if \$ 3 \$ 127,500 Eackbone cabling 300 if \$ 21 \$ 6,300 Eackbone cabling 300 if \$ 21 \$ 6,300 Eackbone cabling 300 if \$ 21 \$ 6,300 Eackbone cabling 300 if \$ 21 \$ 12,430 Eackbone cabling 300 if \$ 12,430 Eackbone cabling 300	Devices and cabling								
WAP	1 Port	2	ea	\$	28	\$	56		
WAP	3 Port				84	\$	8,316		
Cat6A cabling									
Backbone cabling 300 If \$ 21 \$ 6,300 Telcom allowance 24,860 sf \$ 1 \$ 12,430 Telcom allowance 24,860 sf \$ 250 \$ 1,500 Telcom allowance 250 \$ 1,800 Telcom allowance 250 Telcom allowance									
Telcom allowance	•								
Equipment and Devices NIC/FFE				-					
Equipment and Devices SIC/FFE		24,000	31	Ψ	'	Ψ	12,700		
Emergency Call for Aid Call button 6 ea \$ 250 \$ 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500							NIC/EEE		
Call button 1,500 1,500 1,500 1,500 1,600 1,500 1,600 1,500 1,600 1,500 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800							NIC/FFE		
Indicator light/dome light Transformer LV cabling Total Communications 166, ea \$ 300 \$ 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,8		_		_					
Transformer LV cabling 6 ea \$ 125 \$ 750 \$ 1,380 Total Communications \$ 166, 28 10 00 - FIRE ALARM Fire Alarm Maintain fire alarm system to be operational during construction 24,860 sf \$ 1 \$ 24,860 \$ 2,500 \$ 2,500 Fire alarm control panel modifications 1 ea \$ 2,500 \$ 2,500 Fire alarm remote annunciator 1 ea \$ 2,500 \$ 2,500 Initiating device 56 ea \$ 170 \$ 9,520 Signaling device 34 ea \$ 185 \$ 6,290 Testing and programming 1 is \$ 2,500 \$ 2,500 FA not yet defined 24,860 sf \$ 0.50 \$ 12,430									
LV cabling 600 If \$ 2.30 \$ 1,380									
Total Communications 166, 28 10 00 - FIRE ALARM Fire Alarm	Transformer	6	ea	\$	125	\$	750		
28 10 00 - FIRE ALARM Fire Alarm Maintain fire alarm system to be operational during construction 24,860 sf \$ 1 \$ 24,860 Fire alarm control panel modifications 1 ea \$ 2,500 \$ 2,500 Fire alarm remote annunciator 1 ea \$ 2,500 \$ 2,500 Initiating device 56 ea \$ 170 \$ 9,520 Signaling device 34 ea \$ 185 \$ 6,290 Testing and programming 1 Is \$ 2,500 \$ 2,500 FA not yet defined 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing and programming 24,860 sf \$ 0.50 \$ 12,430 Testing a	LV cabling	600	lf	\$	2.30	\$	1,380		
28 10 00 - FIRE ALARM Fire Alarm Maintain fire alarm system to be operational during construction 24,860 sf \$ 1 \$ 24,860 Fire alarm control panel modifications 1 ea \$ 2,500 \$ 2,500 Fire alarm remote annunciator 1 ea \$ 2,500 \$ 2,500 Initiating device 56 ea \$ 170 \$ 9,520 Signaling device 34 ea \$ 185 \$ 6,290 Testing and programming 1 Is \$ 2,500 \$ 2,500 FA not yet defined 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 24,860 sf \$ 0.50 \$ 12,430 Testing and programming \$ 1.50 \$ 1.50 Testing and programming \$ 1.50 \$ 1.50					.	0		•	400 000
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Maintain fire alarm system to be operational during construction 24,860 sf \$ 1 \$ 24,860 Fire alarm control panel modifications 1 ea \$ 2,500 \$ 2,500 Fire alarm remote annunciator 1 ea \$ 2,500 \$ 2,500 Initiating device 56 ea \$ 170 \$ 9,520 Signaling device 34 ea \$ 185 \$ 6,290 Testing and programming 1 Is \$ 2,500 \$ 2,500 FA not yet defined 24,860 sf \$ 0.50 \$ 12,430									
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Initiating device 56 ea \$ 170 \$ 9,520 Signaling device 34 ea \$ 185 \$ 6,290 Testing and programming 1 ls \$ 2,500 \$ 2,500 FA not yet defined 24,860 sf \$ 0.50 \$ 12,430	Fire alarm remote annunciator	1	ea						
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FA not yet defined 24,860 sf \$ 0.50 \$ 12,430									
	Transity of dolling	24,000	31	Ψ	0.50	Ψ	12,700		
Total Fire Alarm \$ 60,						Total	l Fire Alarm	\$	60,600

Estimate Detail 20 of 132

ESTIMATE DETAIL			Pol	ice Head	quarters		24,752 sf
DESCRIPTIONS	Qty	Unit		it Price	Subtota	il	Total
28 20 00 - SECURITY SYSTEMS							
Security System							
A - duress alarm	6	ea	\$	175		1,050	
CC - interview covert camera CCTV camera (stationary)	2 31	ea ea	\$ \$	1,300 1,100		2,600 4,100	
CCTV camera @ detention cell	4	ea	\$	1,800		7,200	
CCTV camera Axis P3727-PLE	9	ea	\$	2,100		3,900	
CCTV camera type 2	1	ea	\$	2,100		2,100	
DA - duress alarm - ceiling mount	21	ea	\$	270		5,670	
DC - door contact	3	ea	\$	225		675	
Detention cell speaker/microphone EH - electrified hardware	3 39	ea ea	\$ \$	500 200		1,500 7,800	
FK - FOB/CR	6	ea	э \$	500		3,000	
FR - FOB	33	ea	\$	450		4,850	
FR - FOB WP						,	
IC	1	ea	\$	1,800	\$	1,800	
IC master	3	ea	\$	2,500		7,500	
IRR - interview recording activation button	2	ea	\$	175		350	
ML - mag lock	2	ea	\$	200		400	
NC - net clock PB - push button	1	ea ea	\$ \$	300 200	\$ \$	300 200	
RA - interview recording audio mic	1	ea	\$	300	\$	300	
Cameras require 2 CAT6A cables		Ja	¥	300	*	550	
LV cabling	17,200	If	\$	2	\$ 39	9,560	
Head end, allow assumes new	1	ls	\$	45,000		5,000	
Final Testing and Certification	1	Is	\$	7,500		7,500	
					Total Co	upita *	202.255
24 00 00 SITEWORK					Total Sec	urity \$	202,355
31 00 00 SITEWORK Mobilization / Site Layout							
Mobilization / Demobilization	1	ls	\$	14,250	\$ 14	4,250	
6' H Chain Link Fence Enclosure (put up, maintain & remove)	1,120	If	\$	26.39		9,553	
Temp Double Gate	3	ea	\$	2,850	\$	3,550	
Temporary Fence Maintenance	15	mos	\$	480		7,196	
Site Safety	1	ls	\$	9,500		9,500	
General Dewatering (Localized Pumping Only)	1	ls	\$	9,500		9,500	
Site Ground Maintenance Site Logistics	1	ls Is	\$ \$	9,500 9,500		9,500 9,500	
Survey & Layout	1	ls	э \$	9,500		9,500	
Phasing Coordination	1	ea	\$	4,750		4,750	
Erosion Control	·	-	•	1,100	•	.,. 00	
Haybales & Silt Fence at Site Perimeter	1,120	If	\$	7.68	\$	3,597	
Haybales & Silt Fence at Loam Stockpile Area						N/A	
Haybales & Silt Fence at Settling Basin						N/A	
Tree Protection - Fencing A						N/A	
Inlet Protection (Silt Sacks) at Roadway Catch Basins	8	ea	\$	240		1,919	
Maintain Erosion Control	8	mos	\$	288		2,303	
Site Sweeping, Dust & Traffic Control Anti-track pads & maintenance	1 2	ls loc	\$ \$	9,595 2,850		9,595 5,700	
Concrete washout area	1	ls	\$	2,375		2,375	
General Sitework & Removals		10	Ψ	2,070	Ψ .	_,010	
Protect Existing Shed to remain at Firing Range	1	ls	\$	2,375	\$	2,375	
Protect Existing Roof Overhang to remain at Firing Range	1	ls	\$	2,375	\$	2,375	
Clear & Grubb Site at Existing Planter Areas	18,580	sf	\$	0	\$	1,765	
Light Tree Removal Areas	1	ls	\$	950	\$	950	
Remove Large Tree(s)						N/A	
Strip topsoil, stockpile (Assumed 12")	600	cy	\$	8.55		5,130	
Screen top soil Demo Granite Curb at Laurel Street	600 130	cy If	\$ \$	7.59 11.40		4,554 1,482	
Demo Road paving - Including load and export	448	cyd	\$	29.65		1,462 3,271	
Demo Sidewalks - Including load and export	96	cyd	\$	29.65		2,846	
Remove Retaining & Planter Walls	956	sf	\$	11.40		0,898	
Remove Existing Curbing	1,210	If	\$	7.60		9,196	
Demo Bollards	10	ea	\$	475.00		4,750	
Demo Fencing	170	If	\$	47.50	\$	3,075	
Earth Moving (Mass Earthwork) General Grading - for Parking, Roadway Areas & Sidewalks							
Cut to Fill - Rework Grades	248	CV	\$	11.40	•	2,827	
Cut to Waste - (18") fro New Paving Base	2,023	cy cy	\$	11.40		3,062	
Cut to Waste - (6") fro New Sidewalk Base	60	су	\$	11.40		684	
Excavation for Police Parking Canopy	237	су	\$	11.40		2,702	
Backfill for Police Parking Canopy	163	су	\$	17.10		2,790	
Gravel Base (12") below Footings	49	су	\$	19.00		931	
Export tailings Offsite (+ 20% swell)	2,573	су	\$	18.85		9,596	
Rough Grade site to subgrade	53,130 53,130	sf cf	\$	0.10		5,098	
	53,130	sf	\$	0.19 28.50		0,196 1,425	
Proof-roll Exercision for Concrete Retaining Wall	F0				٠٠.	1.440	
Excavation for Concrete Retaining Wall	50 35	cy	\$ \$				
Excavation for Concrete Retaining Wall Concrete Retaining Wall	35	су	\$	47.50	\$	1,663	
Excavation for Concrete Retaining Wall					\$ 29		
Excavation for Concrete Retaining Wall Concrete Retaining Wall Gravel Base (12") at Parking & Roadways	35 1,540	cy	\$	47.50 19.00	\$ 29 \$ 29	1,663 9,260	

Estimate Detail 21 of 132

Estimate Date: 11/13/2023

DESCRIPTIONS		y if ffaffyy ifs fff ififityy vdif	\$ 0.4 \$ 23.7 \$ 23.7 \$ 760.0 \$ 11.4 \$ 28.5 \$ 28.5 \$ 2.8 \$ 3.8 \$ 11,40 \$ 30.8 \$ 39.9 \$ 119.0 \$ 15.2 \$ 855.0 \$ 57.0	88 \$ 5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	### Subtotal 1,502 1,197 580 16,673 4,323 1,520 2,804 3,819 7,743 10,403 131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975 33,915 2,439	24,752 sf Total
Fine Grading & Compaction at Sidewaks Processed Gravel Base (6") at Concrete Pads 1,210		if yyiif ffafyyyif ifs fffififyyy ydif	\$ 0.4 \$ 33.2 \$ 0.4 \$ 23.7 \$ 760.0 \$ 11.4 \$ 28.5 \$ 28.5 \$ 11,40 \$ 39.9 \$ 11.9 \$ 39.9 \$ 15.2 \$ 855.0 \$ 15.2 \$ 997.5 \$ 0.1	5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,502 1,197 580 16,673 4,323 1,520 2,804 3,819 7,743 10,403 131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975	Total
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Fine Grading & Compaction at Concrete Pads		if ffafyyyif ifs fffifityyy vdif	\$ 0.4 \$ 23.7 \$ 23.7 \$ 760.0 \$ 11.4 \$ 28.5 \$ 47.5 \$ 2.8 \$ 11,40 \$ 16.4 \$ 30.8 \$ 39.9 \$ 119.0 \$ 15.2 \$ 855.0 \$ 997.5 \$ 0.1	8	580 16,673 4,323 1,520 2,804 3,819 7,743 10,403 131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975 33,915	
Interior Building Excavation & Backfill		fffafyyyff ifs ffffiffyyy <u>/</u> d	\$ 23.7.5 23.7.5 23.7.5 23.7.5 24.5 28.5 28.5 3.8.8 11,40 \$ 16.4 \$ 30.8 \$ 39.9 \$ 11.9 \$ 5.5 5.5 \$ 57.0 \$ 5.0 5.5 \$ 0.1	5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	16,673 4,323 1,520 2,804 3,819 7,743 10,403 131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975	
Interior Sitework: Hand Excavation for Plumbing Trench Interior Sitework: Additional Hand Excav. at Complete SOG Removal Areas Interior Sitework: Excavation for New Interior Pototings 2 Interior Sitework: Excavation for Slab Haunches at Masonry Walls Interior Sitework: Excavation (Assumed 12") Cut for New Slab Areas Interior Sitework: Excavation (Assumed 12") Cut for New Slab Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: Gravel Base for New Slab		fa fyyy ff ff ff ff ff ff	\$ 23.7 \$ 760.0 11.4 \$ 28.5 \$ 47.5 \$ 2.8 \$ 11,40 \$ 16.4 \$ 30.8 \$ 39.9 \$ 11.9 \$ 19.0 \$ 15.2 \$ 855.0 \$ 997.5 \$ 0.1	5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	4,323 1,520 2,804 3,819 7,743 10,403 131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975	
Interior Sitework: Excavation for New Interior Footings	6	a f f y y f f f f f f f f f f f f f f f	\$ 760.0.\$ \$ 11.4.\$ \$ 28.5.\$ \$ 47.5.\$ \$ 2.8.\$ \$ 3.8.8.\$ \$ 11,40 \$ 16.4.\$ \$ 30.8.\$ \$ 39.9 \$ 11.9.\$ \$ 15.2.\$ \$ 855.0.\$ \$ 997.5 \$ 0.1	0 \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$	1,520 2,804 3,819 7,743 10,403 131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975	
Interior Sitework: Excavation for Slab Haunches at Masonry Walls Interior Sitework: Excavation (Assumed 12") Cut for New Slab Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base Gr	constant of the constant of th	f fyyy ff ff ff ff ff ff ff fyyy	\$ 11.4 \$ 28.5 \$ 2.8 \$ 2.8 \$ 3.8 \$ 11,40 \$ 16.4 \$ 30.8 \$ 39.9 \$ 11.9 \$ 15.2 \$ 855.0 \$ 997.5 \$ 0.1	0 \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,804 3,819 7,743 10,403 131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975 33,915	
Interior Sitework: Excavation (Assumed 12") Cut for New Slab Areas Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas S,650 Exterior Improvements Asphalt Paving Heavy Duty Bituminous @ Parking & Drives Line Striping Curbing Concrete Curb (mono) Goncrete Curb (mono) Granite Curbing at Laurel Street Site Concrete Concrete Sidewalks Japing Concrete Sidewalks Japing Concrete Retaining Wall Footing Concrete Retaining Wall Footing Concrete Retaining Wall Rough Loam Topsoil at Planting areas - 12" place Seeding Planting Allowance Shrubs New & Relocated Trees & shrubsRelocate Tree (medium) Trees (medium) Irrigation System Site Specialties Decorative Fence (4") at Harrison Avenue Ornamental Gate (Free Egress) Ornamental Gate (Free Egress) Chain Link Fence (10") Double Swing Gates Bilke Racks Site Benches Flag Poles Bollards Site Benches Flag Poles Bollards Site Dencerter Tree (incetium) Firest Graph Gates (10") Double Swing Gates Bollards Site Benches Flag Poles Bollards Site Dencerter Free (incetional) Signage - Traffic & Directional	s III	yyysff ff ff ff fyyyy	\$ 28.5 \$ 47.5 \$ 2.8 \$ 47.5 \$ 2.8 \$ 3.8 \$ 11,40 \$ 16.4 \$ 30.8 \$ 39.9 \$ 11.9 \$ 15.2 \$ 855.0 \$ 997.5 \$ 57.0 \$ 0.1	0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,819 7,743 10,403 131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975 33,915	
Interior Sitework: Gravel Base for New Slab Replacement Areas Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas Exterior Improvements Asphalt Paving Heavy Duty Bituminous @ Parking & Drives 34,670 Line Striping Concrete Curb (mono) 360 Concrete Curb (mono) 360 Concrete Curb gat Laurel Street 152 Site Concrete Concrete Sidewalks 3,130 Tactile Warning Strips 250 Concrete Retaining Wall Footing 550 Seeding 13,380 Landscaping Planting Allowance 555 Seeding 13,380 Landscaping Planting Allowance 11 Shrubs New & Relocated Trees & shrubsRelocate Tree (medium) Trees (medium) Irrigation System 512 Site Specialties Decorative Fence (4') at Harrison Avenue 170 Ornamental Gate (Free Egress) 2 Ornamental Gate (Free Egress) 3 Chain Link Fence (10') 110 Double Swing Gates 12 Bike Racks 11 Site Benches 2 Flag Poles 2 Bollards 10 Signage - Traffic & Directional 11	s s s s s s s s s s s s s s s s s s s	y if if if f f f f f f f f f if if if y y	\$ 47.5 \$ 2.8 \$ 3.8 \$ 11,400 \$ 16.4 \$ 30.8 \$ 39.9 \$ 11.9 \$ 15.2 \$ 855.0 \$ 997.5 \$ 0.1	0 \$ \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ \$ \$ \$ \$	7,743 10,403 131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975 33,915	
Interior Sitework: FG & Compact Gravel Base for New Slab Replacement Areas 3,650 Exterior Improvements 34,670 Asphalt Paving 34,670 Line Striping 1 Curbing 360 Concrete Curb (mono) 360 Concrete Curb grainte Curbing at Laurel Street 1,790 Granite Curbing at Laurel Street 152 Site Concrete 250 Concrete Sidewalks 3,130 Tactile Warning Strips 250 Concrete Pads 1,210 Concrete Retaining Wall Footing 5 Seeding 10 Rough Loam 10 Independent of the Seeding 13,380 Landscaping 1 Planting Allowance 1 Shrubs 1 New & Relocated Trees & shrubsRelocate Tree (medium) 1 Trees (medium) 1 Irrigation System 2 Si	s s s s s s s s s s s s s s s s s s s	if if if if f f f f f f if i	\$ 2.8 \$ 3.8 \$ 11,40 \$ 16.4 \$ 30.8 \$ 39.9 \$ 11.9 \$ 15.2 \$ 855.0 \$ 997.5 \$ 0.1	5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	10,403 131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975 33,915	
Exterior Improvements Asphalt Paving 34,670 Line Striping 1 Curbing 1 Concrete Curb (mono) 360 Concrete Curb garla Laurel Street 152 Site Concrete 152 Concrete Sidewalks 3,130 Tactile Warning Strips 250 Concrete Pads 1,210 Concrete Retaining Wall Footing 5 Concrete Retaining Wall Footing 5 Concrete Retaining Wall 10 Rough Loam 10 Rough Load 11 Rough Load 11 Rough Load 11 Rough Load 13,380 Landscaping 1 Planting Allowance 1 Shrubs New & Relocated Trees & shrubsRelocate Tree (med	S I	if f f f if if if yy y	\$ 3.8.8 \$ 11,40 \$ 16.4 \$ 30.8 \$ 39.9 \$ 11.9 \$ 15.2 \$ 855.0 \$ 997.5 \$ 57.0 \$ 0.1	0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ \$ \$ \$ 0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	131,746 11,400 5,914 55,132 6,065 37,540 4,750 18,392 4,275 9,975	
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Chain Link Fence (10') 110 Double Swing Gates 2 Bike Racks 1 Site Benches 2 Flag Poles 2 Bollards 10 Signage - Traffic & Directional 1				5 \$	26,553	
Bike Racks 1 Site Benches 2 Flag Poles 2 Bollards 10 Signage - Traffic & Directional 1			\$ 118.7		13,063	
Site Benches 2 Flag Poles 2 Bollards 10 Signage - Traffic & Directional 1	e	а	\$ 570.0	0 \$	1,140	
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Bollards 10 Signage - Traffic & Directional 1			\$ 3,325.0	0 \$	6,650	
Signage - Traffic & Directional 1			\$ - \$ 762.8	o •	in Specialties	
· ·			\$ 7,196.2		7,628 7,196	
Site Utilities			Ψ 7,130.2	υ ψ	7,130	
Water Systems					N/A	
Sanitary Sewer						
Site Utilities: Sanitary System - Remove Existing Sanitary Line 206	- 1	f	\$ 38.0	0 \$	7,828	
Site Utilities: Sanitary System - Cut & Cap Existing Sanitary Line 2			\$ 1,151.4		2,303	
Site Utilities: Sanitary System - New Sanitary Pipe Line (6") SDR-35			\$ 57.0		11,970	
Site Utilities: Sanitary System - Connect to Existing Lines 2			\$ 2,850.0		5,700	
Sawcut road for Tie-in 50 Site Utilities: Sanitary System - Sawcut, Remove & Patch Existing Paving 80			\$ 7.6 \$ 4.7	3 \$ 5 \$	381 380	
Site Utilities: Drainage System - Adjust Existing Manhole & Catch Basin Cov 8			\$ 4.7 \$ 475.0		3,800	
Trench Excavation & Backfill to 16' w/ Stone Bedding				0 \$	13,965	
Trench Excavation & Backfill to 20' w/ Stone Bedding 210				0 \$	17,955	
Storm Drainage						
Site Utilities: Drainage System - Remove Existing Catch Basins 2			\$ 1,140.0		2,280	
Site Utilities: Drainage System - Remove Existing (12") CPP Pipe Line 142				0 \$	5,396	
Site Utilities: Drainage System - Remove Existing (8") PVC Pipe Line 112				0 \$	3,192	
Site Utilities: Drainage System - Remove Existing Metal Cover 1 Site Utilities: Drainage System - Cut & Cap Existing Structures at Removed 2			\$ 475.0		475	
Site Utilities: Drainage System - Cut & Cap Existing Structures at Removed 2 Site Utilities: Drainage System - New Catch Basins (w/Type C Curb) 3			\$ 1,151.4 \$ 4,750.0		2,303 14,250	
Site Utilities: Drainage System - New Catch basins (wrype C Curb) Site Utilities: Drainage System - Connect to Existing Manhole 4			\$ 4,750.0		11,400	
Site Utilities: Drainage System - New Drainage Pipe (12") HDPE 320				5 \$	19,152	
Site Utilities: New Drainage Pipe (6") PVC Pipe Line				0 \$	532	
Site Utilities: New Drainage Pipe (6") PVC Pipe Line at Police Canopy 120	-			0 \$	6,384	
Site Utilities: Sanitary System - Adjust Existing Oil Separator Covers 2			\$ 475.0		950	
Trench Excavation & Backfill to 16' w/ Stone Bedding 330				0 \$	21,945	
Trench Excavation & Backfill to 20' w/ Stone Bedding 330		f	\$ 85.5	0 \$	28,215	
Site Electrical Future EV Charging Service, (1) /" PVC and Pull Strings (conductors Future). 73		f	¢ າາ =	5 0	1 704	
Future EV Charging Service (1) 4" PVC and Pull Strings (conductors Future) 73 Site Lighting - E/B With Bedding (conduit & Conductors In Electric) 783				5 \$ 5 \$	1,734 18,596	
Site Electrical - E/B With Bedding (conduit & Conductors In Electric) for Police Canopy		f	\$ 23.7	5 \$	5,700	
Egress Gates & Card Readers - E/B w/ Bedding (Conduit & Conductors In Electric) 254		f	\$ 14.6	8 \$	3,729	
Concrete Footings For EV Charger 1		1			876	
Concrete Footings For Egress Gates & Card Readers 6		а	\$ 875.9		5,256	
Site Bases Standard 7	6	a a	\$ 875.9			
Gas	6	a a			6,131 N / A	

Estimate Detail 22 of 132



Phone 203.483.3998 gov

www.branford-ct.

Darren Lawler Registrar of Voters Jeffrey Rowan Registrar of Voters

To: Mary Ann Amore, RTM Moderator

John Hartwell, Chair, RTM Ways & Means
Dan Adelman, Chair, RTM Admin Services

From: Darren Lawler and Jeffrey Rowan, Registrars of Voters

Re: 2023-2024 Budget Transfers

Date: February 27, 2024

From	: Contingency	10149040	588802	\$	72,600	
To:	Part-Time Clerical	10141120	517100	\$	5 , 000	
To:	Election Workers	10141120	517630	\$	52 , 600	
To:	Deputy Registrars	10141120	517705	\$	5 , 000	
To:	Overtime	10141120	518000	\$	1,100	
To:	Seasonal/Part Time	10141120	518250	\$	2,000	
To:	Moving and Storage	10141120	533590	\$	1,000	
To:	Purchased Services,	10141120	544300	\$	1,600	
	Repairs					
To:	Postage	10141120	555320	\$	2,000	
To:	Meal Supplies	10141120	566920	\$	2,000	
To:	Travel	10141120	588090	\$	300	
<pre>Total:</pre>						

1. The Registrars of Voters respectfully requests additional, supplemental appropriations of \$72,600 from the Contingency Fund to 10141120 Elections for present and anticipated shortfalls. The RTM approved budget is funded only for a single, town-wide election. There is no funding for primaries or recounts, as those are activities contingent on facts unknown at the time of adoption.

- 2. This fiscal year, we have incurred expenses for the following unbudgeted events. First, an RTM party primary in the 5th district. Second, a recount of several extremely close RTM elections following the general municipal election in November. Third, the Republican Registrar of voters has been absent due to extended medical leave. This absence has required additional hours from the Republican Deputy Registrar. Fourth, this Deputy has, himself, resigned, necessitating an on-boarding of a replacement with an overlap of hours for training. addition to added hours for the deputy registrar, the medical leave of our most experienced registrar, coupled with the inexperience of our remaining registrar, who has less than a year in office, has created a need for the consulting services of an experienced out-of-town as a part time and seasonal employee. This consultant was used during the 5th District primary, November 2023 election, its recount, and will be used again for the April primary and canvas.
- 3. Additionally, we were not budgeted for an April 2024 presidential primary with four days of early voting, only for the town general election in November 2023.
- 4. Specific requests are as follows:
 - a. 517100 Part-time Clerical (permanent Assistant Registrars): Request total increase of \$5,000. This account is currently overspent by about \$2,000 due to the 5th district primary and the general election recount. We anticipate a need for \$3,000 for additional hours in support of the Presidential primary and early voting, for a total supplemental increase of \$5,000.
 - b. **517630 Election workers** (these are the workers who come in for actual voting days). Request total increase of **\$52,600**. This account is overspent by \$3,400 due to the 5th district primary. Additionally, we need \$46,000 for the April 2 primary when all polling stations will be open, and \$3,200 for early voting.
 - c. 517705 Deputy Registrars. Request increase of \$5,000 to cover additional hours put in by deputy registrar during registrar's medical absence, plus additional hours due to training overlap for on-boarding new deputy.

- d. 51888000 Overtime. Request increase of \$1,100. November 2023 recount necessitated deputy registrar to exceed 40 hours. This account is currently overspent by 1,065.
- e. 518250 Seasonal and Part-time (consultant). Request increase of \$2000 for hiring consultant to advise in preparation for presidential primary and voter canvas (verifying continued residence of suspect voters). This amount covers 50 hours, 5 hours per week for 10 weeks).
- f. 533590 Moving and Storage (Moving voting equipment between Registrar of Voters office and polling stations). Request increase of \$1,000. Current budget is \$5,000, of which \$3.037 was expended for November election, leaving balance of \$1,962. Assuming primary election moving cost similar to general election, we need an additional \$1,000.
- q. 544300 Purchased Services. Request increase of \$1,600. Account currently overspent \$1541.
- h. 555320 Postage. Request \$2,000 to fund postage through the end of the fiscal year. This amount will cover mailed canvas of voters who may have moved and should be removed from the rolls, as well on-going daily postage needs. This increase is largely driven by large price increases from USPS.
- i. 566920 Meal Supplies. Request additional \$2,000 to cover meals for primary, including four days of early voting. We provide workers breakfast and lunch on April 2, and will provide lunch on shorter early voting shifts.
- j. 588090 Travel. Request increase of \$300 to cover current deficit and travel between polling stations for presidential primary and for registrar staff to attend state conference in April.

Cc: Jamie Cosgrove First Selectman Lisa Arpin

Town Clerk James Finch Finance Director

As approved by R&O on 2/20/24

And reviewed by Town Counsel

Proposed Amendment of Chapter 17, Cosgrove Animal Shelter Commission.

§ 17-2 Membership.

Said Commission shall consist of seven members, at least six of whom shall be residents of the Town of Branford and one of whom at the discretion of the Board of Selectman may be a non-resident of the Town, and shall be appointed by the Branford Board of Selectmen. Not more than four members shall at the same time be members of the same political party. Members shall serve without compensation.

As approved by R&O on 2/20/24

And reviewed by Town Counsel

Proposed Amendment of RTM Rule E. 8.5 (1)

- E. Rule 8.5. Amending, altering or suspending the rules.
- (1) These rules shall not be altered or amended except by vote of at least 2/3 of the members present at a meeting and unless such alteration or amendment be on the call and agenda of the meeting, and the wording of such rule change is posted with the agenda.

As approved by R&O on 2/20/24

And reviewed by Town Counsel

Proposed Amendment of RTM Rule E. 8.5 (2)

- E. Rule 8.5. Amending, altering or suspending the rules.
- (2) Suspension of any of the rules herein shall require the vote of **2/3** of the members present and shall be for a specified purpose; after the accomplishment of such purpose, the rule or rules suspended shall be in force as before the suspension.