

NORTH DAVIS FIRE DISTRICT BOARD OF TRUSTEES

Station 41, 381 North 3150 West West Point City, UT 84015 (801)525-2850 ext. 102 Tim Roper, Chairman Howard Madsen, Vice-Chairman Erik Craythorne, Member Mark Shepherd, Member Jerry Chatterton, Member Nike Peterson, Member Gary Petersen, Member Scott Wiggill, Member Chad Bangerter, Member

Mark Becraft, Fire Chief John Taylor, Deputy Fire Chief

NDFD Board of Trustees Meeting – 6:00 PM Local Building Authority of NDFD – 6:30 PM Notice & Agenda & Public Hearing Notices Thursday, August 12, 2021

- Join the meetings in person at Station 41, 381 N 3150 W, West Point City UT 84015
- Join the meetings electronically via Zoom: https://us02web.zoom.us/j/88975505869
- Connect via Telephone: 1-346-248-7799 and enter the meeting ID: 889 7550 5869
- Submit comments via email to the District Clerk: mrogers@nofires.org. Emails must be received no later than 5:00 pm on the night of the meeting. The email subject line must state "Citizen Comment 8/12/2021 Board of Trustees Meeting" and the email body must include citizens first and last name, address and a succinct statement.

North Davis Fire District Board of Trustee Meeting - Truth in Taxation & Budget Hearing - 6:00 PM

- 1. Call to Order
- $2. \quad Invocation \ or \ Inspirational \ Thought \ (\textit{Please contact the District Clerk to request permission to offer the invocation or inspirational thought)}$
- 3. Pledge of Allegiance
- 4. Citizen Comment (If you wish to make comment to the Board, please use the podium and clearly state your name, address, keeping your comments to a maximum of 2 ½ minutes. Please do not repeat positions already stated. Public comment is a time for the Board to receive new information and perspectives)
- 5. Consideration of Approval of Minutes from the July 15, 2021 Board of Trustee Meetings (page 3
- 6. Consideration of Approval of the North Davis Fire District Bills for July 2021 (page 51)
- 7. Consideration of Approval of the North Davis Fire District Financial Report (page 64)
- 8. Presentation and Discussion of the North Davis Fire District Budget for FY2022 (July 1, 2021 June 30, 2022) and Property Tax Rate for the 2021 Taxable Year (page 68)
- 9. Truth in Taxation Hearing, Consideration of Resolution 2021R-13, Adoption of the North Davis Fire District Property Tax Rate for the 2021 Taxable Year
 - a. Public Hearing
 - b. Action
- 10. Consideration of Resolution 2021R-14, Adoption of the North Davis Fire District Budget for FY2022 (page 73)
 - a. Public Hearing
 - b. Action
- 11. Motion to Adjourn

Special Meeting of the Local Building Authority of NDFD - 6:30 PM (immediately following the Board of Trustee Meeting)

- Public hearing to receive input from the public with respect to (a) the proposed issuance of not more than \$11,000,000 of lease revenue and refunding bonds and (b) any potential economic impact that the improvements, facility or property financed in whole or in part with the proceeds of said bonds may have on the private sector (page 80)
 - a. Public Hearing
- 2. Motion to Adjourn as the Local Building Authority of North Davis Fire District

Dated and posted this 4th Day of August 2021

Misty Rogers District Clerk

On August 4, 2021 a copy of the foregoing notice was posted in conspicuous view in the front foyer of the North Davis Fire District Offices, on the North Davis Fire District website http://northdavisfiredistrict.com
and State of Utah Public Meeting Notice website at http://pmn.utah.gov. Board Members may participate in the meeting via telephonic or electronic communication. The speakerphone will be amplified so that the other Board Members and all other persons' present will be able to hear all discussions. In compliance with the Americans with Disabilities Act, individuals needing special accommodations or assistance during this meeting shall notify Misty Rogers, District Clerk, at (801) 525-2850 ext. 102 at least 24 hours prior to the meeting. If you would like to submit written comments on any agenda item, they should be received by the District Clerk no later than the 5:00 PM on the day of the meeting. Comments can be emailed to mrogers@nofires.org.

Tentative Upcoming Agenda Items

(Dates, Times, and Agenda Items Are Subject to Change)

August 19, 2021

Meeting May Be Cancelled

September 16, 2021

6:00 PM - Board of Trustee Work Session

6:30 PM - Regular Board of Trustee Meeting / Local Building Authority Meeting

- 1. Call to Order
- 2. Citizen Comment
- 3. Consideration of Approval of Minutes
- 4. Consideration of Approval of Bills
- 5. Consideration of Approval of Financial Report
- 6. Fire Chiefs Report

October 21, 2021

6:00 PM - Board of Trustee Work Session

6:30 PM - Regular Board of Trustee Meeting / Local Building Authority Meeting

- 1. Call to Order
- 2. Citizen Comment
- 3. Consideration of Approval of Minutes
- 4. Consideration of Approval of Bills
- 5. Consideration of Approval of Financial Report
- 6. Fire Chiefs Report

November 18, 2021

6:00 PM - Board of Trustee Work Session

6:30 PM - Regular Board of Trustee Meeting / Local Building Authority Meeting

- 1. Call to Order
- 2. Citizen Comment
- 3. Consideration of Approval of Minutes
- 4. Consideration of Approval of Bills
- 5. Consideration of Approval of Financial Report
- 6. Presentation of the FY2020/2021 Audit for the North Davis Fire District
- 7. Discussion of Date for Board of Trustee Planning Workshop
- 8. Discussion of NDFD Board of Trustee Meeting Schedule for Calendar Year 2022
- 9. Fire Chiefs Report

December 16, 2021

6:00 PM - Board of Trustee Work Session

6:30 PM - Regular Board of Trustee Meeting / Local Building Authority Meeting

- 1. Work Session 6:00 PM
- 2. Regular Session 6:30 PM
- 3. Call to Order
- 4. Citizen Comment
- 5. Consideration of Approval of Minutes
- 6. Consideration of Approval of Bills
- 7. Consideration of Approval of Financial Report
- 8. Consideration of Approval of the North Davis Fire District Board of Trustees Meeting Schedule for Calendar Year 2022
- 9. Fire Chiefs Report



NORTH DAVIS FIRE DISTRICT BOARD OF TRUSTEES

Station 41, 381 North 3150 West West Point City, UT 84015 (801)525-2850 ext. 102 Tim Roper, Chairman Howard Madsen, Vice-Chairman Erik Craythorne, Member Mark Shepherd, Member Jerry Chatterton, Member Nike Peterson, Member Gary Petersen, Member Scott Wiggill, Member Chad Bangerter, Member

Mark Becraft, Fire Chief John Taylor, Deputy Fire Chief

NORTH DAVIS FIRE DISTRICT BOARD OF TRUSTEE WORK SESSION MEETING MINUTES - JULY 15, 2021 5:30 PM

Members of public were permitted to attend the meeting in person or via Zoom.

Board of Trustee Work Session - 5:30 PM

If the Work Session is not completed prior to the scheduled board meeting, the Work Session will continue until all items have been discussed; or be discussed during the scheduled Board of Trustees Meeting

Board Members Present: Chairman Timothy E. Roper, Vice-Chairman Howard Madsen, Gary Petersen, Scott Wiggill, Nike Peterson, Mark Shepherd, Erik Craythorne, and Chad Bangerter

Board Members Excused: Jerry Chatterton

Staff Present: Fire Chief Mark Becraft, Deputy Fire Chief John Taylor, District Clerk Misty Rogers, and Treasurer Nicole Nelson

Visitors: Mark Anderson (Zions Bank) and Kevin Blalock (Blalock and Partners), no visitors via Zoom

 Discussion of the current and future needs of North Davis Fire District, including but not limited to the Capital Improvements Plan, growth, personnel, Station 42 renovation/needs, FY2022 Budget, and the Local Building Authority of North Davis Fire District

Chief Becraft turned the time over to Kevin Blalock from Blalock and Partners. Mr. Blalock stated that he put together a summary and digital presentation of how he arrived at the numbers for the feasibility study. He referred to the Feasibility Study (exhibit attached) and said in their opinion, Station 42 has outlived its useful life. Station 42 is not code or safety compliant or fire safe. They met with Clearfield City building and planning officials to get their thoughts of whether the fire station should be rebuilt at the current site or moved to another location. It sounded as if Clearfield City building and planning officials were in support of it remaining where it was. Mr. Blalock stated that a site survey and title report had been obtained and they were waiting on the results from the geotechnical study. During the review and early design process, what it would take to build a new code compliant station that would last for the next 50 years were considered. Mr. Blalock stated that they didn't want to get too far down the road until they knew how much the facility would cost and what the Board of Trustees felt comfortable approving.

Mr. Blalock shared what they relied on when making budget recommendations. They outlined the 17,000 square foot facility and then they presented their data base of historic fire station construction costs which ranged from Oregon, Idaho, Texas, Wyoming, Montana and Utah. In 2019 the average cost to build a fire station was about \$360 per square foot and in 2020 the cost increased from \$380 to \$385 per square foot. This year, UFA is in the process of renovating five stations and the first station they were estimating the cost at \$425 to \$440 per square foot. Mr. Blalock stated this was troubling to him because back in March when they first started looking at this study for the District, he was estimating the cost to be \$365 to \$380 per square foot. The delivery method that

Blalock recommends that NDFD follow is a construction manager / general contractor method which brings the entity on earlier in the process and typically provides better control of the project. Blalock prepared two scenarios which accommodated the 17,000 square foot station and both scenarios came to about the same cost, approximately \$9,500,000. The easiest way to reduce costs was to cut some of the square footage. They looked at a 14,000 square foot facility with three bays and a smaller conference room which cut the cost down to about \$7,900,000. The third scenario would be a renovation of the existing facility and then in the future construction a third station on another site. They looked at this scenario as a phase of building the new facility now and then in two years renovating the existing facility. Renovating the existing building and adding a small third station in approximately two years would end up costing the District approximately \$13,200,000 which is a higher cost than rebuilding Station 42. Mr. Blalock's recommendation to the Board was to go with option two, the construction of a 17,000 square foot facility as it would provide a code compliant building that would allow for growth and last the District 50 years. This option could be done in a phased approach allowing either the people or the vehicles to remain housed at the existing site while a portion of the facility is being constructed. However, the total cost of the project would likely be higher because it is more expensive to phase the project.

Chief Becraft said it may be possible for the employees and equipment from Station 42 be housed at a temporary site within Freeport Center. This would eliminate the need for a phased approach and may be a cost savings to the District.

Board Member G. Petersen asked Mr. Blalock if he could look at other stations and come up with a per firefighter cost. He thought for the wellness of the firefighter and proper efficiency, that there should be a certain amount of square feet available for a certain number of crew members. Mr. Blalock answered that those metrics were more of a rule of thumb. The four-bay station was designed as a battalion station which dictates the number of bays. Where you get some savings were in the number of dorms. If you have an eight-person station or twelve-person station everything else is going to be about the same size to accommodate the number of people. Chief Becraft said he projected that the new station would house eight people and have two extra dorm rooms would be available for part-time employees and future growth.

Board Member Craythorne said in looking at the pictures in the feasibility study, many of the stations had second stories and he wanted to know if it would be more feasible and cost effective to build vertical. Mr. Blalock said whenever possible they try to construct single story fire stations, but if there were two more dorms, they might push for a second story.

Board Member Craythorne then asked the Chief if the training room for Station 42 could be decreased in size. Chief Becraft answered that yes, however the size of the training room is needed to accommodate crew trainings, classes and open houses. The size of the current training room at Station 42 does not meet the needs of the District. Chief Becraft then stated that the NDFD takes less risk sending people from Station 41 to Station 42 because more than likely, the next call would come in for Station 42.

Board Member N. Peterson said she would like to know what items are needed for Station 42 because in the future she didn't want to look back and say that they cut items which were actually needed because the District were financially strained. She also said that this was in the future, but she wanted to know when and where NDFD would build a third station if it were needed. Chief Becraft said some of his forward thinking was that if Station 42 could only be remodeled or the rebuild needed to be downsized, a third station (Station 43) would be built as a "band-aid" situation.

Board Member G. Petersen stated that when they discussed a third station in the past, the NDFD station radius of 3.5 miles is NFPA compliant and will service the District with in the current locations. If Clinton or Syracuse decided to join the district, their existing stations would fit well within the NFPA requirements. The only exception to that circle would be the unincorporated area of West Point near Hooper, but it's mainly farmland and even if homes were to be built, it would remain small.

Board Member N. Peterson asked if there were ways to calculate future costs of rising wages, insurance, etc. She stated that a new building and sustainability for the future are important. Treasurer Nelson indicated that she

included in the packet a projected three-year budget and discussed it with the Board. Chief Becraft mentioned that the projected budget did not include the grant funding. If the District is awarded any grant money the budget will be amended.

Board Member G. Petersen stated that if the District went ahead with the construction of a new station and the proposed projected three-year budget, it would be very tight budget for at least five years. It would require a commitment from the Chief that the District would not increase personnel, etc. Chief Becraft said with the increase of the nine paramedics, the District is also gaining nine firefighters. He said every year the District gets busier but he is hopeful to use part-timers to cover vacation and sick leave. Presently, the part-timers are used to cover the leave and committed spots where additional full-time staff are needed. Chief Becraft stated that he is hopeful that the District will be able to cover the calls throughout the next few years with the approved number of personnel.

Board Member G. Petersen said he wasn't sure he understood the process and wanted to know if there was room for multiple bidders. Mr. Blalock answered that they have been hired to start the feasibility study and then go through a design all the way through to construction. They would help to select a general contractor either early in the process or more traditional. He said with the numbers presented today, he was absolutely sure they could come back with better numbers once they go through a design process. They were trying to interpret the requested needs as well as their own best practice; everything from firefighter wellness as well as minimizing footsteps to make sure that they are doing everything right for the future. He mentioned that the cost of lumber right now for framing was \$40 per square foot and at this time last year it was \$18 per square foot. Wall Street Journal's future report indicates that the price of lumber was coming down, but it won't hit the construction market for 90 to 120 days. They're estimating that lumber might go down to \$28 or \$30 per square foot but it likely won't go back to \$18 per square foot. Board Member Shepherd indicated that building costs will go down but labor costs will not.

Mr. Blalock said their contract was based on a fee percentage of the cost of construction. They are doing everything they can to make sure the cost estimate is accurate, and if possible, drive it down. He then stated that once everyone was comfortable with the anticipated construction costs, then they will fix adjust their fee. Blalock strives to always drive the cost down. He said he was very confident that they could do better than the number that was presented tonight but was just being cautious and conservative with the unknown market.

Board Member Shepherd made a motion to adjourn the Work Session. Board Member N. Peterson seconded the motion. The motion passed.

NORTH DAVIS FIRE DISTRICT BOARD OF TRUSTEE & NORTH DAVIS FIRE DISTRICT LOCAL BUILDING AUTHORITY BOARD MEETING MINUTES - JULY 15, 2021 IMMEDIATELY FOLLOWING THE WORK SESSION

Members of public were permitted to attend the meetings in person or via Zoom. The Board of Trustees accepted citizen comments at the designated time via Zoom, email, or in person.

Board Members Present: Chairman Timothy E. Roper, Vice-Chairman Howard Madsen, Gary Petersen, Scott Wiggill, Nike Peterson, Mark Shepherd, Erik Craythorne, and Chad Bangerter

Board Members Excused: Jerry Chatterton

Staff Present: Fire Chief Mark Becraft, Deputy Fire Chief John Taylor, District Clerk Misty Rogers

Visitors: Mark Anderson (Zions Bank), no visitors via Zoom

1. Call to Order

- 2. Invocation or Inspirational Thought Board Member Craythorne
- 3. Pledge of Allegiance
- 4. Citizen Comment There were no public people in attendance via Zoom or in person.
- 5. Consideration of Approval of Minutes from the June 17, 2021 Board of Trustee Meetings Board Member Shepherd made a motion to approve the minutes from June 17, 2021 Board of Trustee Meeting. Vice-Chairman Madsen seconded the motion. The motion passed.

6. Consideration of Approval of the North Davis Fire District Bills for June 2021

Board Member Wiggill asked what the expense for turnout gear to LN Curtis and Sons in the amount of \$15,046.50 was for. Chief Becraft answered that the Board of Trustees had previously amended the FY2021 Budget to include the purchase of extra sets of turnouts.

Board Member N. Peterson asked about the revenue item for the plan review and architectural egress fee for the Lotus project in the amount of \$150. Deputy Chief Taylor mentioned that every project had a plan review and architectural egress which had to do with exits to the building and fire extinguishers. It has to do with the architectural plans and not the site plans, with the exception of fire alarms and sprinklers which come later.

Board Member N. Peterson also asked about the payroll catchup items. Ms. Rogers mentioned that the full-time firefighters receive 30 checks per year. She then explained that full-time a firefighter pay cycle consists of 12-days, but they are paid every 14-days (bi-weekly). To receive their full pay, full-time firefighters receive four catchup checks per year (one each quarter).

Board Member Wiggill made a motion to approve the bills for June 2021. Board Member N. Peterson seconded the motion. The motion passed.

7. Consideration of Approval of the North Davis Fire District Financial Report

Chief Becraft stated that FY2021 has ended and FY2022 has begun.

Board Member Shepherd made a motion to approve the North Davis Fire District Financial Report. Board Member Craythorne seconded the motion. The motion passed

8. Discussion of the North Davis Fire District Budget for FY2022 and Property Tax Rate for the 2021 Taxable Year. The Board of Trustees will hold a Truth in Taxation hearing to consider adopting the Property Tax Rate for the 2021 taxable year and a public hearing to consider the adoption of the FY2022 Budget on August 12, 2021 at 6:00 PM

Ms. Rogers said she left this item on the agenda just in case the Board of Trustees wanted to discuss it further.

Board Member N. Peterson made a motion to adjourn from the Board of Trustee meeting and convene into the Local Building Authority meeting. Board Member G. Petersen seconded the motion. The motion passed

9. Special Meeting of the Local Building Authority of North Davis Fire District, Utah Public Hearing (CANCELLED)

Consideration for adoption of Resolution # 2021RLBANDFD-03 of the Local Building Authority of North Davis Fire District, Utah authorizing the issuance and sale of not more than \$11,000,000 aggregate principal amount of Lease Revenue and Refunding Bonds, Series 2021 and superseding the resolution adopted by the Authority on June 17, 2021; and related matters.

Ms. Rogers explained that she listed the public hearing as being cancelled on the agenda because they originally had a public hearing scheduled tonight due to a parameter's resolution being adopted last month. However, because the amount on the parameter's resolution needed to be changed, the public hearing was cancelled but bond council asked that it be noticed in this way.

Chief Becraft stated that since the District is faced with higher costs it was in their best interest to not even pursue the last parameters resolution and to present a new resolution with the increased amount to the board.

Mr. Mark Anderson with Zions Bank said there wasn't a rush to do this but he wanted to capture an interest rate that was still favorable in today's environment. He said the economy suggests that rates should remain fairly low through the rest of the year but that's always subject to change.

Board Member G. Petersen asked when the bond rate was captured. Mr. Anderson answered that the bond rate will be captured the date that the bonds are sold. He said this resolution was basically increasing the amount being borrowed. He said if this Resolution is passed, a public hearing by the Local Building Authority would be set for August 12, 2021 at 6:30 pm. He said there would be no action needed, it would just be a public hearing for the issuance of bonds.

Board Member Shepherd motioned to approve Resolution # 2021RLBANDFD-03 of the Local Building Authority of North Davis Fire District, Utah authorizing the issuance and sale of not more than \$11,000,000 aggregate principal amount of Lease Revenue and Refunding Bonds, Series 2021 and superseding the resolution adopted by the Authority on June 17, 2021; and related matters. Vice-Chairman Madsen seconded the motion. The motion passed.

Roll Call Vote:

Chairman Roper (non-voting)
Board Member Chatterton – excused
Board Member G. Petersen – aye
Board Member Bangerter - aye
Board Member Shepherd - aye

Vice-Chairman Madsen – aye Board Member Craythorne - aye Board Member N. Peterson – aye Board Member Wiggill – aye

Board Member G. Petersen motioned to adjourn the Local Building Authority meeting and reconvene into the regular Board of Trustees Meeting. Board Member Bangerter seconded the motion. The motion passed.

10. Consideration for adoption of Resolution 2021R-12 of the Board of Trustees (the "Board") of North Davis Fire District, Utah authorizing and approving the execution and delivery of a Master Lease Agreement, by and between the Board and the Local Building Authority of North Davis Fire District, Utah (the "Authority") and superseding a resolution adopted by the Board on June 17, 2021; authorizing the issuance and sale by the Authority of not more than \$11,000,000 aggregate principal amount of Lease Revenue and Refunding Bonds, Series 2021; and related matters.

Board Member N. Peterson motioned to approve Resolution 2021R-12 of the Board of Trustees (the "Board") of North Davis Fire District, Utah authorizing and approving the execution and delivery of a Master Lease Agreement, by and between the Board and the Local Building Authority of North Davis Fire District, Utah (the "Authority") and superseding a resolution adopted by the Board on June 17, 2021; authorizing the issuance and sale by the Authority of not more than \$11,000,000 aggregate principal amount of Lease Revenue and Refunding Bonds, Series 2021; and related matters. Board Member Shepherd seconded the motion. The motion passed.

Roll Call Vote:

Chairman Roper (non-voting)
Board Member Chatterton – excused
Board Member G. Petersen – aye
Board Member Bangerter – aye
Board Member Shepherd - aye

Vice-Chairman Madsen – aye Board Member Craythorne - aye Board Member N. Peterson – aye Board Member Wiggill – aye

11. Fire Chiefs Report

Deputy Chief Taylor said over the 4th of July holiday weekend NDFD had been extremely busy, 56 calls were received. There was a significant brush fire, microburst winds, fireworks on a roof, etc. He then told the Board of Trustees that as he was responding with lights and sirens to a call in Clearfield people were shooting off aerials in the middle of the road in the area of 2300 West 800 North. Deputy Chief Taylor stated that the building fire in

Freeport occurred at a potato chip processing factory and the outcome could have been worse. The security cameras caught some movement and someone noticed it that fire immediately on their phone. The fire melted four containers that had 250 gallons each of cooking oil. Fortunately, the sprinklers hadn't gone off. If they had, the oil and mess would have gone into the sanitary sewer system and there would have been significant issues.

Chief Becraft mentioned the badge pinning ceremony where employees of NDFD were sworn in as firefighters, drivers and captains.

Board Member Wiggill mentioned that the chiefs and entire staff were to be commended for working on, putting together and having the people present during the meeting to provide the board with the information on the reconstruction of Station 42. Chairman Roper also wanted the Chief to let the firefighters know he and the Board of Trustees appreciated them and their work.

12.	Ot	her
-----	----	-----

Misty Rogers, District Clerk

	oute.
13.	
	Board Member G. Petersen made a motion to adjourn. Board Member N. Peterson seconded the motion. The motion passed.
	Passed and adopted the day of August 2021
	Timothy E. Roper, Chairman
	ATTEST:



ARCHITECTURE + PLANNING + DESIGN

Exhibit for July 15, 2021 Board of Trustee Meeting Minutes

NORTH DAVIS FIRE DISTRICT

FIRE STATION 42

FEASIBILITY STUDY



EXECUTIVE SUMMARY 2

team members 2

project summary

project schedule

EXISTING FACILITY ASSESSMENT 10

overview 10

photo documentation and commentary 12

BUILDING PROGRAM 16

program summary 16

space diagrams 18

SITE PLANNING 48

zoning determinants 48

site plan studies 50

construction phasing 51

preferred site and floor plan 52

COST OPINIONS 54

scenario 1: renovation/addition 54

scenario 2: new construction 55



TEAM MEMBERS

NORTH DAVIS FIRE DISTRICT:

Chief Mark Becraft - NDFD Fire Chief / CEO

North Davis Fire District retained the services of Blalock & Partners Architectural Design Studio and TCA Architecture + Planning + Design for the feasibility study.

BLALOCK AND PARTNERS:

Kevin Blalock, AIA - Principal

Sean Baron, AIA - Associate Principal

Bradeson Brinton - Associate

TCA:

Brian Harris, AIA, LEED AP BD+C - Principal



Blalock & Partners Architectural Design Studio 159 West Pierpont Ave. Salt Lake City, UT 84101



ARCHITECTURE + PLANNING + DESIGN

TCA Architecture + Planning + Design 6211 Roosevelt Way NE Seattle, WA 98115



PROJECT SUMMARY

TASK DESCRIPTION

North Davis Fire District (NDFD) contracted with Blalock & Partners Architectural Design Studio and TCA Architecture + Planning + Design (Design Team) to conduct a feasibility study on the NDFD Fire Station 42, located at 88 East Center St, Clearfield UT. The facility was constructed in 1980 to provide service to Clearfield City as a Volunteer Fire Department. In 2021, it is arguably one of the busiest fire stations in Utah, with an annual call volume of approx. 3200 calls, and an anticipated addition of a paramedic unit in 2022 with an additional 1500 calls. NDFD has determined that the existing facility is not adequate to meet the current and near future demand, and does not have the adequate accommodations for 8 to 10 personnel to function and respond under these current conditions. NDFD therefore tasked the Design Team with evaluating two possible scenarios:

- 1) Renovation of and addition to the existing facility;
- 2) Demolition of the existing facility and replacement with new construction.

NDFD provided the Design Team with several requirements for a facility (provided under either of the two scenarios) that would meet their current and anticipated needs, including:

- (9) firefigher dorms;
- (1) battalion chief dorm:
- Living quarters need to provide access for firefighter NFPA requirement of one minute turnout time:
- (4) drive through bays, exiting north onto Center Street.

Given the project goals and scenarios to be evaluated, **the primary** task for this feasibility effort was 4-fold:

- 1) Evaluate the existing facility;
- 2) Develop a conceptual program for the optimal facility;
- 3) Develop a conceptual site & floor plan for the optimal facility;
- 4) Develop opinions of probable costs for the two scenarios.

1) EXISTING FACILITY ASSESSMENT

The existing facility consists of a two story administration and residential wing on the east side of the building, and a 3 bay apparatus bay. The Design Team visited the existing fire station and took many photos and measurements to check for deficiencies in a few general categories:

- code compliance;
- firefighter wellness;
- overall site / building function.

In general, **the facility is in poor condition and does not adequately serve its purpose**. Many standard features that would be required of today's standard fire station are missing - no fire sprinkler system, no fire alarm system, no individual temperature controls in the dorm rooms... the list is lengthy.



More importantly, there are concerns with the building structure itself. Under the current IBC, fire stations are designated as Risk Category IV (Essential Facility) and are required to be fully operational after an earthquake or other significant event. Per the study titled EARTHQUAKE PROBABILITIES FOR THE WASATCH FRONT REGION IN UTAH, IDAHO, AND WYOMING, published by the USGS in 2016, the Wasatch Fault has a high probability of a 7.0 magnitude (or higher) earthquake event within the next 50 years. Therefore, the facility's structural seismic performance is of the utmost concern. The facility features load bearing CMU masonry walls which lack seismic performance as compared to other structural systems (i.e., steel frame). Additionally, there is a known aguifer that exists on site. This can create challenges with the soil's bearing capacity and liquifaction potential. The facility experienced significant settlement in its early years of existence, requiring a complete concrete floor slab replacement. If salvaging the existing structure was the desired approach for the new facility, then an exploratory effort would need to be conducted to verify the current condition of the substructure directly beneath the facility.

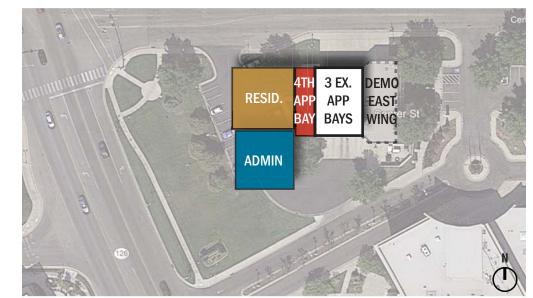
2) BUILDING PROGRAM

The initial step for confirmation of the size of the optimal facility was to identify all operationally necessary spaces, and determine their individual needs and sizes. Detailed summaries and diagrams for each space have been incorporated into this document. This process established a **target building size of 17,768 gross square feet**.

3) SITE PLANNING

Once the target facility square footage was established, the first step was to compare it with the square footage of the existing facility to determine its square footage deficiency.

Category	Existing SF	Target SF	Deficiency
Administration	2,700	3,389	689
Residential	2,700	4,021	1,321
App. Bay & Supp.	3,250	9,469	6,219
Gen. Bldg Support	600	889	289
totals	9,250	17,768	8,518



Scenario 1 Renovation / Addition: Study

Scenario 1: Renovation / Addition

With the square footage deficiency now quantified, the design team then reviewed how the square footages of the existing administration area, residential area, and apparatus bays could be supplemented (given their current configuration and positions on the site) in the scenario of a renovation / addition. The review quickly revealed several challenges:

- The existing apparatus bay depth is approximately 70'. The apparatus fleet types and quantity (including apparatuses planned to be added to the fleet in the near future) dictate a depth of 80' minimum. Leaving the depth as- is would be feasible, but restricts the ability to stack certain apparatuses as desired by NDFD.
- The existing facility is tucked into the northeast corner of the site with the
 apparatus bays located on the west side of the facility. The only room for
 growth is to the west of the apparatus bays, so the additional required square
 footage to meet the target facility size would have to be constructed in that
 vicinity.
- The existing footprint of the two story admin/residential wing might be able to be reconfigured to accommodate either the target facility's required Administration square footage, or the Residential square footage, but not both.
- Attempting to add a third story would not be functional, and assumes that the existing structure and soil properties have the capacity for the additional load.

Since it doesn't make functional sense to have the residential wing on one side of the apparatus bay and the administration wing on the opposite side of the apparatus bay, then there appears to be only one viable solution for a renovation/addition scenario:

- Demolish the existing 2 story administration / residential wing;
- Construct the additional (4th) apparatus bay on the west side of the westernmost apparatus bay (alternatively, the 4th apparatus bay could be positioned on the east side where the 2 story east wing was demolished);
- Construct the new admin/residential wings to the west of the apparatus bays.

Though technically feasible, the renovation / addition scenario does not appear to be an efficient use of city funds in the aim of creating an optimal fire station facility for NDFD. Therefore, the Design Team focused the majority of their site study efforts on Scenario 2 - New Construction.

Scenario 2: New Construction

The Design Team looked at a number of configurations and considerations, including one vs two story, an approach to allow the existing fire station to remain operational during construction, and even considered the possibility of an alternate site. An alternate site was quickly deemed unlikely by the project team for a couple reasons:

- A new site would require a land purchase or swap (with other Clearfield City owned land) which would likely add considerable time to the project schedule, as well as negatively impact project costs.
- The existing fire station location is optimal due to being on an arterial road (Main Street) with Center Street providing quick access westward to West Point.

Focusing on the existing site, the Design Team first reviewed the zoning requirements established in Clearfield City's Downtown Form Based Code. The Design Team reviewed the project and their understanding of the zoning requirements with Clearfield City Zoning in early June. From there, the Design Team was able to take the optimal facility components and develop a conceptual floor and site plan that met the zoning requirements, as well as facility component adjacency requirements.

4) COST OPINIONS

The design team established two cost opinions for the two scenarios. Those estimates are provided in detail at the end of this document, and are summarized here:

Scenario 1: Renovation / Addition

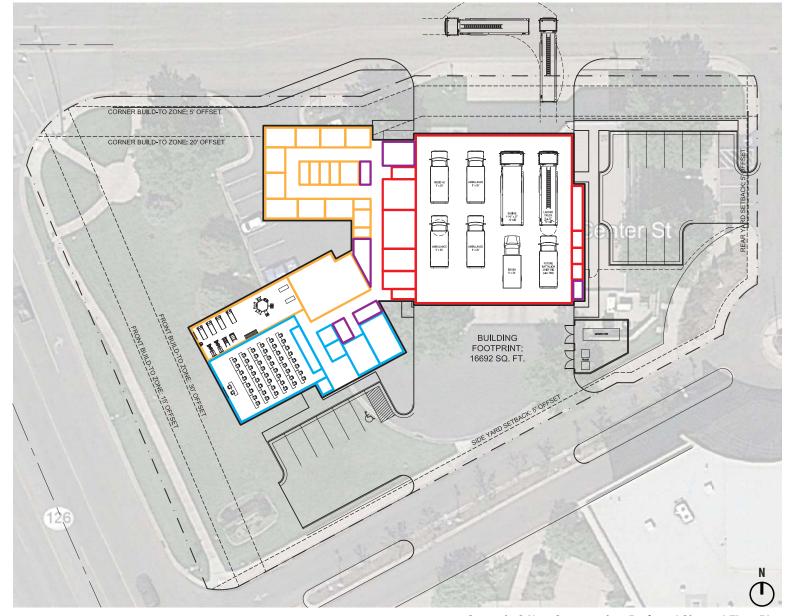
COST SUMMARY		
ITEM	COST ESTIMA	ATE
Estimated Construction Costs	\$ 8,3	09,310
Soft Costs - Fees & Expenses for Construction	\$ 1	58,510
Soft Costs - Technology / FF&E Items	\$ 4	21,080
Soft Costs - A/E Fees	\$ 5	60,223
ESTIMATED PROJECT COSTS:	\$ 9,44	9,123

Scenario 2 : New Construction

COST SUMMARY	
ITEM	COST ESTIMATE
Estimated Construction Costs	\$ 8,488,025
Soft Costs - Fees & Expenses for Construction	\$ 158,510
Soft Costs - Technology / FF&E Items	\$ 427,680
Soft Costs - A/E Fees	\$ 571,342
ESTIMATED PROJECT COSTS:	\$ 9,645,558

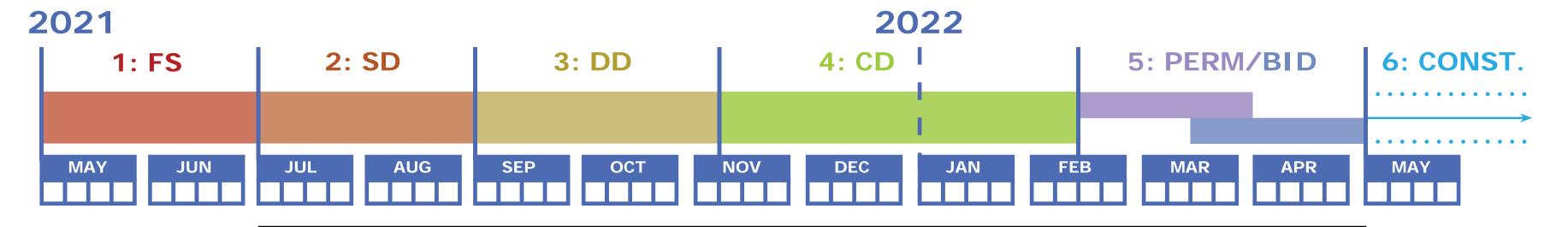
CM/GC PROJECT DELIVERY METHOD

The Design Team proposes a Construction Manager / General Contractor (CM/GC) project delivery method for the NDFD Fire Station 42 project. This entails the selection of a qualified local general contractor to bring on board as a project partner early in the design process to aid in accurate cost estimating, construction scheduling, design constructability review, etc. The same general contractor is retained to construct the building. This method has been utilized on several of the Design Team's recent projects and has yielded positive results for each one of them. It is a proven project delivery method that results in a quality product and ultimately reduces risk to all parties involved in the project.



Scenario 2 New Construction: Preferred Site and Floor Plan

Blalock and Partners - Architectural Design Studio



6 - 8 WEEKS

Description: Feasibility Study

Existing Facility Assessment, Conceptual Programming, Site Planning, Cost Opinions.

NDFD project funding efforts

10 WEEKS

Description: Schematic Design

Development of preliminary design drawings (Floor Plans, Elevations, Building Sections), Design Visualizations and digital 3D models, material selections, along with presentations of a number of options and iterations for the owner to select from, ultimately arriving at one solution for further development.

Blalock & Partners have recommended that the project team utilize a CM/GC project delivery method. It is recommended that the contracted entity be brought on board during this phase for a Schematic Design Budget to be developed.

10 WEEKS

Description:

Design Development

Development of Drawings and Specifications. At this stage all members of the design team are actively involved; including but not limited to the Civil Engineer, Landscape Architect, Structural Engineer, Mechanical Engineer, and Electrical Engineer. Ultimately, the deliverable for the Design Development stage will allow for an accurate understanding of the budget for the project.

The CM/GC entity would put together an updated budget at the end of this stage that includes takeoffs, and material and labor costs within each division.

14 WEEKS

10 MONTHS

Description:

14

Construction Documents

All aspects of the design are detailed to completion to allow for accurate bidding. A complete drawings set including all disciplines is developed along with the Project Manual of specifications. Upon completion, the Permitting and Bidding Negotiation processes will begin.

The CM/GC entity would provide 2-3 cost estimates during this stage with increasing levels of detail and accuracy.

5 - 6 WEEKS

Description: Permitting

Design Team
submits a complete
construction
document sets to the
local municipality
for permit review.
Design Team will
respond to any and
all comments from
the reviewers and

provide revised

necessary.

documents where

3 - 4 WEEKS

Description: Bidding

Bid process will be assisted by the architect and design team via Addenda as required, fielding bidding questions, and substitution requests.

10 - 12 MONTHS

Description: **Construction**

Construction timeline will depend on the construction schedule and sequencing / phasing determined by the project team. Design Team provides typical construction administration services including RFI and submittal responses, pay application review and approval, site visits, coordination meetings, etc.

Post construction, the Design Team will be available for post-occupancy coordination, warranty walk through, and post occupancy feedback.

__. Cili

EXISTING FACILITY ASSESSMENT

YEAR CONSTRUCTED: 1980

CMU **STRUCTURAL FRAME:**

SQUARE FOOTAGE (APPROXIMATE):

3,250 SF Apparatus bays:

3,000 SF ea. floor Admin/residential wing:

9.250 SF Total:

OVERVIEW

The Design Team conducted a visual inspection of the entire facility to evaulate it within three general categories - code compliance, firefighter wellness, and overall site / building function. Below is a general list of deficiencies obvserved. The following pages include photos with more detailed information.

1) CODE COMPLIANCE

- ADA non-compliant (entrance, clear width at doors, etc.):
- STRUCTURAL CMU building; not satisfactory based upon IBC "Essential Facility" categorization;
- ENERGY CODE non-compliant with current Energy Code (walls not insulated, lighting systems, etc.);
- LIFE SAFETY no fire sprinkler system nor fire alarm system; Egress is non-compliant;
- PLUMBING FACILITIES inadequate quantity.

2) FIREFIGHTER WELLNESS

- DECON / CALL RETURN SEQUENCING not satisfactory;
- HVAC no independent controls (dorms);
- DORMS some without operable windows; poor sound
- EXERCISE / FITNESS not "best practice", limited space;
- LIGHTING fluorescent throughout; does not promote occupant health.

3) BUILDING / SITE FUNCTIONALITY

- BUILDING SETTLEMENT ISSUES main floor lowered approx. 6". Extent & effect of aquifer needs to be carefully reviewed;
- DRIVE LANE FOR RETURNING APPARATUSES radius for drive leading to south bay doors is too tight. Apparatus must 3-point turn, back into bays from Center Street, or enter wrong-way along city complex entrance drive to the south.



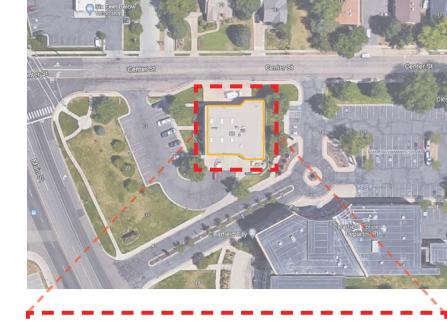
FRONT (NORTH) VIEW

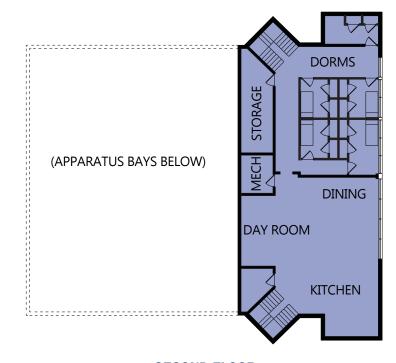


REAR (SOUTH) VIEW

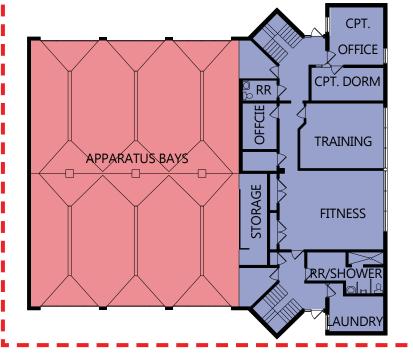
APPARATUS BAY: 3,250 sf

ADMIN/RESIDENTIAL: 6,000 sf









FIRST FLOOR

10

P

S

 till

6

1

a

 $\boldsymbol{\sigma}$

S

S

M

S

S

 \bigcirc

__· S tin 9 1 $\boldsymbol{\sigma}$ \equiv ty 9 S S P S S 3 P J

EXISTING FACILITY ASSESSMENT

PHOTO DOCUMENTATION AND COMMENTARY



Building Entry

- ADA non-compliant
- Building has experienced settlement, resulting in floor slab replacement and steps at various locations



Laundry Facilities

- Existing Laundry facilities are inefficient and limited, lacking proper adjacencies to ancillary uses.
- Limited storage and accessibility.



Public Restroom

- One single user unisex
- Restroom does not meet certain ADA requirements



Trash/Generator

- Facility lacks dedicated trash enclosure.
- Site lacks secure perimeter for building components and employee parking.



Mechanical Room

- HVAC lack of zone specific control.
- Note: exterior walls are non-insulated, so heating/cooling system has to run for much longer durations to meet demand



Training Room

- Current setup lacks updated Audio/ Video capabilities.
- Room lacks storage for training materials and supplies.



North Entry from App. Bay to Offices

- Building has experienced settlement, resulting in floor slab replacement and steps at various locations
- Step poses tripping hazard for firefighters entering app bays



South Entry from App. Bay to Offices

- Building has experienced settlement, resulting in floor slab replacement and steps at various locations
- Step poses tripping hazard for firefighters entering app bays



North Stair

- Egress non-compliant Riser/tread and intermediate guardrail bar dimensions exceed code maximums (at both the north and south stair)
- Note: no elevator present, so second floor is not ADA accessible.



Storage

16

- Storage needs are currently not being met efficiently.
- Large storage areas currently located in exercise/fitness area.



Structural

 Building currently not satisfactory based upon 2018 "Essential Facility" categorization



ighting

- Fluorescent lighting thoughout building.
- Poor lighting conditions for work/live spaces.

EXISTING FACILITY ASSESSMENT

PHOTO DOCUMENTATION AND COMMENTARY









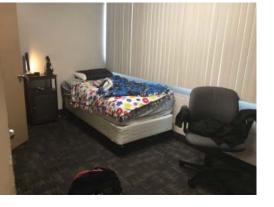
Locker/Shower Room

- Current single-user shower/locker facitilies are inadequate for occupant load and
- Facility currently contains one shower/locker room for firefighters on the first level.
- No restroom located on second level adjacent to dorms.
- ADA non-compliant



Gear Storage

- Limited resources prevent best practice DECON / RETURN CALL sequencing
- Lacking dedicated DECON processing.









Dorms (Second Level)

- Dorm rooms lack operable windows, and in some cases no windows at all.
- Inadequate means of egress.
- Limited space in individual living quarters.
- Current configuration does not promote efficient sound control.

Fitness / Exercise Area

Limited space and equipment.





- Outdated and inefficient configuration.
- Poor light quality, minimal daylighting.
- ADA non-compliant

17





S

9

1 שׁ

Cili

ty

9

S

S

P

S

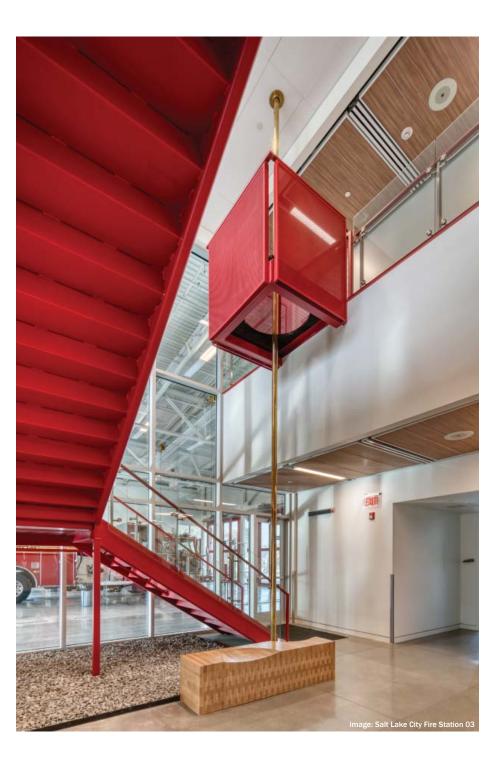
S

(1)

PROGRAM SPACE SUMMARY

The Building Program for NDFD's optimal fire station for the Centerville location has been established through several meetings with NDFD. All operationally necessary spaces have been defined, and preferred adjacencies established. The total target building size for the is 17,768 gross square feet with an efficiency factor of 1.25. The efficiency factor is a multiplier that accounts for square footages attributed to building components such as wall thickness and corridors, which are not specifically programmed, but are included in the total building square footage. The current floor plan study has a building size of 16,692 gross square feet, making it an efficient use of space with an efficiency factor of 1.16. Please note that during the Schematic Design phase, various floor plan iterations will be studied and reviewed with NDFD. The final floor plan selected may have a gross square footage that is different from the gross square footages indicted here; however, we do not anticipate the final square footage needing to be beyond 17,000 SF (given the current project goals and requirements).

The following pages illustrate diagrammatic building blocks for each of these spaces, and list various design considerations and preferred adjacencies.



Department/Space	Comments	Qty	Target per Program		Per Plan	
Departmenty opace	Comments	29	Size (SF)	Total Net SF	Size (SF)	Total Net SF
Administration						
Entry Vestibule		1	49	49	49	49
Lobby		1	400	400	166	166
Public Restroom		2	64	128	64	128
Training Room	Includes 100 SF storage room	1	1605	1605	1701	1,701
Reports Office		1	216	216	216	216
Battalion Chief Office	165 SF office area + 148 SF sleeping/bath area	1	313	313	294	294
Administration SubTotal	100 St. Office area : 140 St. Steeping/Butti area		313	2,711	254	2,554
						·
Residential						
Kitchen		1	219	219	239	239
Dining	(350 SF Exterior Patio not included)	1	219	219	239	239
Dayroom		1	414	414	389	389
Residential Laundry		1	96	96	108	108
Exercise Room		1	836	836	1014	1,014
Firefighter Dorm	Varying sizes in current floor plan: (2) @ 150 SF, (2) @ 130 SF, (5) @ 12	9	120	1080	130	1,170
Firefighter Restroom - ADA		1	80	80	80	80
Firefighter Restroom - non ADA	Varying sizes in current floor plan: (4) @ 55 SF, (1) @ 47 SF	5	47	235	54	270
Janitor Closet		1	38	38	47	47
Residential SubTotal				3,217		3,556
Apparatus Bay & Support						
Apparatus Bay	18' to 20' wide x 84' long drive-through bay	4	1638	6552	1638	6,552
Decontamination		1	106	106	122	122
Cleaning		1	152	152	152	152
Turnout Gear		1	269	269	269	269
Boot/Hand/Eye Wash Area		2	60	120	72	144
Medical Storage		1	156	156	189	189
Workshop Area		1	89	89	89	89
Apparatus Bay Storage		1	43	43	43	43
Compressor Room		1	50	50	50	50
Janitor Alcove		1	38	38	38	38
Apparatus Bays SubTotal		_		7,575		7,648
•				,		·
General Building Support						
Mechanical	Mech system TBD. Fire riser is planned to be included in mech room	1	300	300	202	202
Electrical	80 SF primary electrical room in admin area; 54 SF sub panel room in a	1	160	160	134	134
Riser Room	Can possibly combine with Mechanical Room	1	66	66	0	0
Data Room		1	80	80	69	69
General Storage	Varying sizes in current floor plan: (1) @ 138 SF, (1) @ 32 SF	1	105	105	170	170
General Building Support Subtota	il			711		575
BUILDING TOTALS						
Total Net Square Footage:				14,214		14,333
Efficiency Factor			1.25	4==	1.16	10.000
Total Square Footage				17,768		16,692

18

Administration

Entry Vestibule

Activities	Main entry into building
Adjacencies	Near visitor parking and lobby
Qty/NSF - Target	1 @ 49 NSF
Qty/NSF - Per Plan	1 @ 49 NSF
Plumbing	None
HVAC	Recessed cabinet heater

Typical building entry security and ADA requirements

AV Requirements Millwork/Cabinets

Furnishings

Electrical /Technology

Shelving None

None

Storage None

Special None Requirements and notes

Floor Finish Walk-off mat

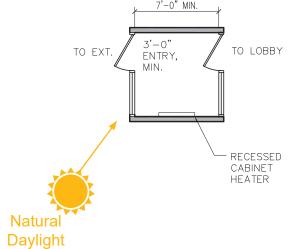
Ceiling Finish TBD

> Wall Finish TBD

Acoustical Treatments None

ITEMS REQUIRING None **CONFIRMATION DURING SCHEMATIC DESIGN:**

Diagram scale: 1/8" = 1'-0"



7'-0" MIN.

Administration

Lobby Diagram scale: 1/8" = 1'-0"

Activities Public entry/exit/general gathering TO ADMIN AREA Vestibule, public restrooms, reports office, training room TO VESTIBULE Qty/NSF - Target 1 @ 400 NSF Qty/NSF - Per Plan 1 @ 166 NSF SEATING AREA -NOTE: DOOR AND -WALL MAY OR MAY Plumbing None NOT BE REQUIRED. DEPENDING ON Heating / Cooling LOCATION OF DOOR SEPARATING PUBLIC FROM Electrical /Technology TBD SECURED AREA AV Requirements TBD WINDOW TO REPORTS OFFICE Millwork/Cabinets None Daylight Soft seating Furnishings Shelving POTENTIAL DISPLAY ELEMENTS, TBD None Storage None Special Requirements and notes

Exposed Ground, Polished, and Sealed Concrete Floor Finish

Ceiling Finish TBD

Wall Finish Painted Gypsum

Acoustical Treatments None

- Any elements to be displayed?
- Quantity of seating desired?

O

9

7

9

7

ھ

uildin gram

Administration

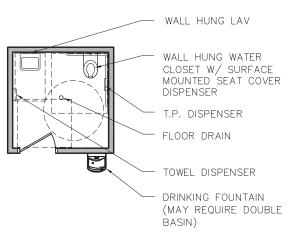
Public Restroom

Activities	Public restroom
Adjacencies	Lobby, training room
•	Lobby, training room
Qty/NSF - Target	2 @ 64 NSF
Qty/NSF - Per Plan	2 @ 64 NSF
Plumbing	Standard for public restroom
HVAC	Exhaust
Electrical /Technology	Standard for public restroom
AV Requirements	None
Millwork/Cabinets	None
Furnishings	Standard public restroom accessories
Shelving	None
Storage	None
Special Requirements and notes	TBD
Floor Finish	Exposed Ground, Polished, and Sealed Concrete
Ceiling Finish	Painted Gypsum
Wall Finish	Tile
Acoustical Treatments	STC rated wall construction

ITEMS REQUIRING **CONFIRMATION DURING** SCHEMATIC DESIGN:

- Are paper goods & soap contracted out? need to confirm pt dispensers/all rr accessories are ada compliant (do not project more than 4")
- Are there different finishes available from contracted rr accessories entity? i.e. - s.s. in lieu of plastic.

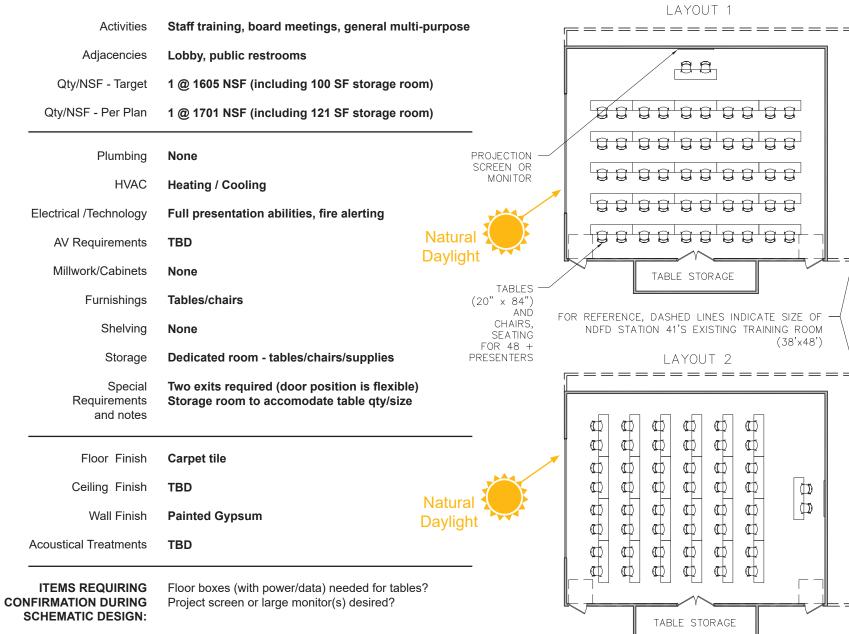
Diagram scale: 1/8" = 1'-0"



20

Administration

Training Room



O

 \mathbf{Q}

—•

9

7

_

9

-

ھ

Diagram scale: 1/16" = 1'-0"

Administration

Reports Office

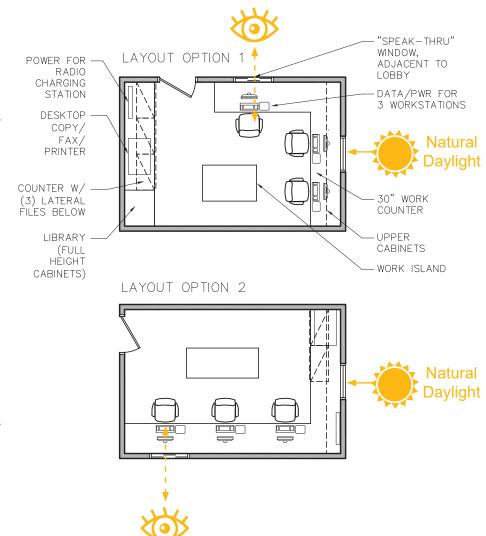
Activities	Reports office and Staff work area
Adjacencies	Lobby, crew area
Qty/NSF - Target	1 @ 216 NSF
Qty/NSF - Per Plan	1 @ 216 NSF
Plumbing	None
HVAC	Heating / Cooling
Electrical /Technology	Standard for work area
AV Requirements	TBD
Millwork/Cabinets	Work counter, upper/lower cabinets, work island
Furnishings	Task chairs
Shelving	TBD
Storage	Lateral files, full height cabinets
Special Requirements and notes	View/speak-through window into lobby
Floor Finish	Exposed Ground, Polished, and Sealed Concrete
Ceiling Finish	TBD
Wall Finish	Painted Gypsum

ITEMS REQUIRING CONFIRMATION DURING

Acoustical Treatments TBD

- need to confirm storage requirements; library, lateral files
- charging station desired? copy/fax/printer type? SCHEMATIC DESIGN: •
 - work island desired?

Diagram scale: 1/8" = 1'-0"

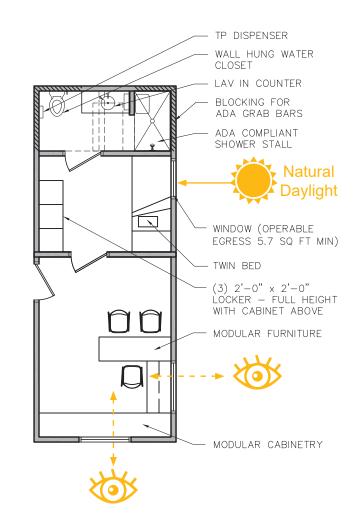


Administration

Battalion Chief Suite

Activities	Battalion Chief office, sleeping quarters, and restroo
Adjacencies	Apparatus bay, separate from other dorms
Qty/NSF - Target	1 @ 313 NSF
Qty/NSF - Per Plan	1 @ 294 NSF
Plumbing	Standard for private ADA convertible restroom
HVAC	Heating / Cooling
Electrical /Technology	Standard for office and suite
AV Requirements	TBD
Millwork/Cabinets	Suite: lockers and bed
Furnishings	Modular furniture/cabinetry, task chairs
Shelving	TBD
Storage	TBD
Special Requirements and notes	View into apparatus bays View to approaching apparatuses
Floor Finish	Office/suite: Carpet tile; Restroom: Tile
Ceiling Finish	Office/suite: TBD; Restroom: Painted Gypsum
Wall Finish	Office/suite: Painted Gypsum; Restroom: Tile
Acoustical Treatments	STC rated wall construction
ITEMS REQUIRING	Fire alerting system?

Diagram scale: 1/8" = 1'-0"



21

Residential

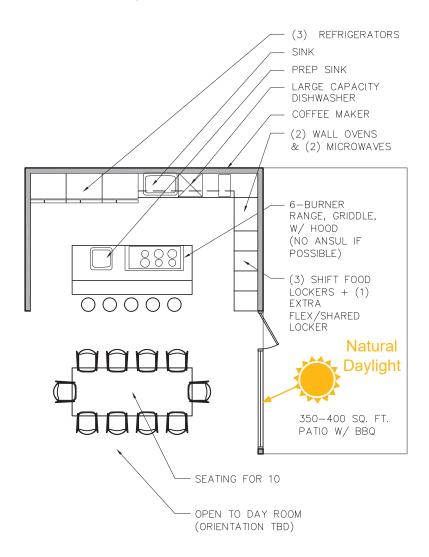
Kitchen & Dining

Activities Adjacencies Qty/NSF - Target Qty/NSF - Per Plan	Cooking, eating, gathering Apparatus bays, dayroom, living areas 1 @ 432 NSF 1 @ 478 NSF
Plumbing	Standard for kitchen
HVAC	Heating / Cooling
Electrical /Technology	Standard for kitchen
AV Requirements	TBD
Millwork/Cabinets	Kitchen counters, upper/lower cabinets, island
Furnishings	Stools, dining table and chairs
Shelving	TBD
Storage	Shift food "lockers"
Special Requirements and notes	Open to day room In-wall oven/microwave combo product will dictate required width/height
Floor Finish	Exposed Ground, Polished, and Sealed Concrete
Ceiling Finish	TBD
Wall Finish	Painted Gypsum
Acoustical Treatments	TBD

ITEMS REQUIRING CONFIRMATION DURING

confirm all appliance quantities and types

prep sink desired? **SCHEMATIC DESIGN:** • fire alerting system? Diagram scale: 1/8" = 1'-0"



Residential

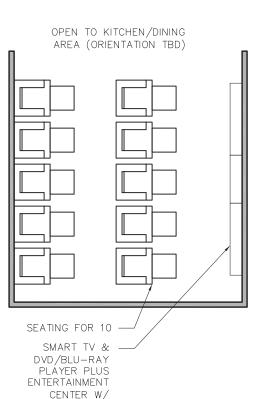
Dayroom Diagram scale: 1/8" = 1'-0"

Activities TV viewing, gathering Kitchen and dining, living areas, apparatus bays Qty/NSF - Target 1 @ 414 NSF Qty/NSF - Per Plan 1 @ 414 NSF Plumbing None Heating / Cooling Electrical /Technology Entertainment center devices **AV Requirements** Entertainment center (optional built-in) Millwork/Cabinets Furnishings Entertainment center (optional product), lounge chairs TBD Shelving Storage TBD Open to kitchen and dining Special Requirements Fire alerting sytem and notes Floor Finish Carpet tile Ceiling Finish TBD Wall Finish Painted Gypsum Acoustical Treatments STC rated wall construction

DVD/BLU-RAY PLÁYER PLUS ENTERTAINMENT CENTER W/ STORAGE & BOOKSHELVES

ITEMS REQUIRING **CONFIRMATION DURING SCHEMATIC DESIGN:**

Speakers desired?



O

 \mathbf{Q}

—•

9

7

9

-

ھ

Residential

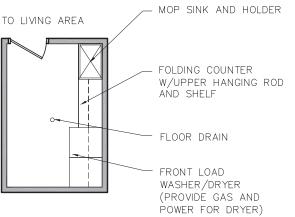
Residential Laundry

Activities	Laundry for employees
Adjacencies	Crew living area
Qty/NSF - Target	1 @ 96 NSF
Qty/NSF - Per Plan	1 @ 108 NSF
Plumbing	Standard for washer/dryer, gas, mop sink, floor drain
HVAC	Dryer exhaust; TBD
Electrical /Technology	Standard for washer/dryer
AV Requirements	None
Millwork/Cabinets	Counter with lower cabinets (optional)
Furnishings	Folding table (optional, in lieu of counter/cabinets)
Shelving	Above folding counter or table
Storage	None
Special Requirements and notes	None

Floor Finish	Exposed Ground, Polished, and Sealed Concrete
Ceiling Finish	Painted Gypsum
Wall Finish	Painted Gypsum
Acoustical Treatments	Possibly STC rated wall construction

ITEMS REQUIRING None **CONFIRMATION DURING SCHEMATIC DESIGN:**

Diagram scale: 1/8" = 1'-0"



TO LIVING AREA

Residential

Exercise Room

Activities **Exercising** Adjacencies Restrooms, exterior wall 1 @ 836 NSF Qty/NSF - Target - WALL MIRRORS Qty/NSF - Per Plan 1@1014 NSF - BENCHES Plumbing **Drinking fountain** Heating / Cooling, Ceiling Fans TV monitors, power/data to equipment Electrical /Technology VISIBILITY/DOOR TO EXTERIOR CEILING **AV Requirements** FANS Millwork/Cabinets (1) UNIVERSAL CABLE WEIGHT Furnishings Exercise equipment GYM -(1) STAIRMASTER Shelving (1) ROWING MACHINE Storage -(4) TREADMILLS Mirrors across walls Special Requirements —(2) ELLIPTICALS and notes WALL MOUNTED FLAT SCREEN TV Floor Finish Rubber tile -DRINKING FOUNTAIN TBD Ceiling Finish -WALL MIRRORS Painted Gypsum / mirrors Acoustical Treatments STC rated wall construction

ITEMS REQUIRING **CONFIRMATION DURING SCHEMATIC DESIGN:**

Sound system desired?

__•

9

7

ھ

23

Diagram scale: 1/8" = 1'-0"

uildin

Residential

Firefighter Dorm

Activities	Firefighter sleeping and personal work area
Adjacencies	Crew living areas, close as possible to apparatus bays
Qty/NSF - Target	9 @ 120 NSF
Qty/NSF - Per Plan	9 @ 130 NSF (sizes vary)

Plumbing	None
----------	------

Heating / Cooling with individual controls

Fire alerting system, power/data, TV Electrical /Technology

AV Requirements

Lockers, bed platform with storage Millwork/Cabinets

> Furnishings Desk, task chair, twin bed

Shelving

Lockers (millwork)

Special Requirements

and notes

Carpet tile Floor Finish

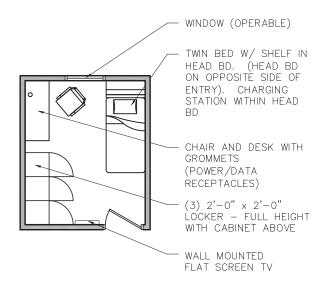
Ceiling Finish **Painted Gypsum**

Wall Finish Painted Gypsum

Acoustical Treatments STC rated wall construction

ITEMS REQUIRING None **CONFIRMATION DURING SCHEMATIC DESIGN:**

Diagram scale: 1/8" = 1'-0"



Residential

Firefighter Restroom - ADA

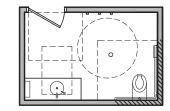
Activities	Restroom, shower
Adjacencies	Firefigher dorms, Cleaning
Qty/NSF - Target	1 @ 80 NSF
Qty/NSF - Per Plan	1 @ 80 NSF
Plumbing	Standard for ADA compliant restroom with shower
HVAC	Exhaust
Electrical /Technology	Standard for ADA compliant restroom
AV Requirements	None
Millwork/Cabinets	Optional: built in countertops with ADA clearance undernea
Furnishings	Standard public restroom accessories
Shelving	None
Storage	None
Special Requirements and notes	None
Floor Finish	Tile
Ceiling Finish	Painted Gypsum
Wall Finish	Tile
Acoustical Treatments	STC rated wall construction

ITEMS REQUIRING **CONFIRMATION DURING** SCHEMATIC DESIGN:

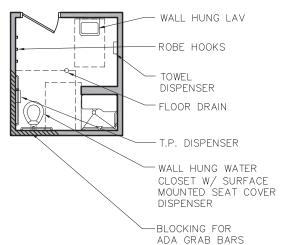
- Are paper goods & soap contracted out? need to confirm pt dispensers/all rr accessories are ada compliant (do not project more than 4")
- Are there different finishes available from contracted rr accessories entity? i.e. - s.s. in lieu of plastic.

LAYOUT OPTION 1

Diagram scale: 1/8" = 1'-0"



LAYOUT OPTION 2



—•

ھ

Residential

Firefighter Restroom - non ADA

Activities Restroom, shower Adjacencies Firefigher dorms, Cleaning Qty/NSF - Target 5 @ 47 NSF Qty/NSF - Per Plan 5 @ 54 NSF

> Standard for restroom with shower Plumbing

HVAC Exhaust

Standard for restroom Electrical /Technology

AV Requirements None

Millwork/Cabinets **Built in vanity**

> Furnishings Standard restroom accessories

Shelving

Storage

Special Requirements

and notes

Floor Finish Tile

Ceiling Finish Painted Gypsum

Tile Wall Finish

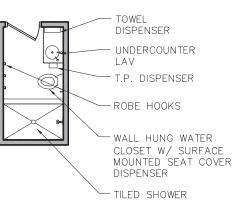
Acoustical Treatments STC rated wall construction

ITEMS REQUIRING **CONFIRMATION DURING SCHEMATIC DESIGN:**

- · Are paper goods & soap contracted out? need to confirm pt dispensers/all rr accessories are ada compliant (do not project more than 4")
- Are there different finishes available from contracted rr accessories entity? i.e. - s.s. in lieu of plastic.

Diagram scale: 1/8" = 1'-0"

NON-ADA





Qtv/NSF - Target 1 @ 38 NSF Qty/NSF - Per Plan 1 @ 47 NSF

> Mop sink, hose bib Plumbing

Adjacencies Firefigher restrooms

HVAC None

Electrical /Technology Standard for janitor closet

AV Requirements None

Residential

Millwork/Cabinets

Furnishings None

For misc janitorial supplies

Storage

Space / shelving for mops & squeegees, cleaning supplies, Requirements detergent, floor cleaner, etc.

and notes

Floor Finish Tile

Ceiling Finish Painted Gypsum

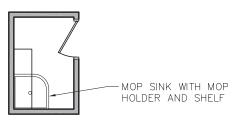
Wall Finish FRP

Acoustical Treatments None

CONFIRMATION DURING SCHEMATIC DESIGN:

25

ITEMS REQUIRING None



ھ

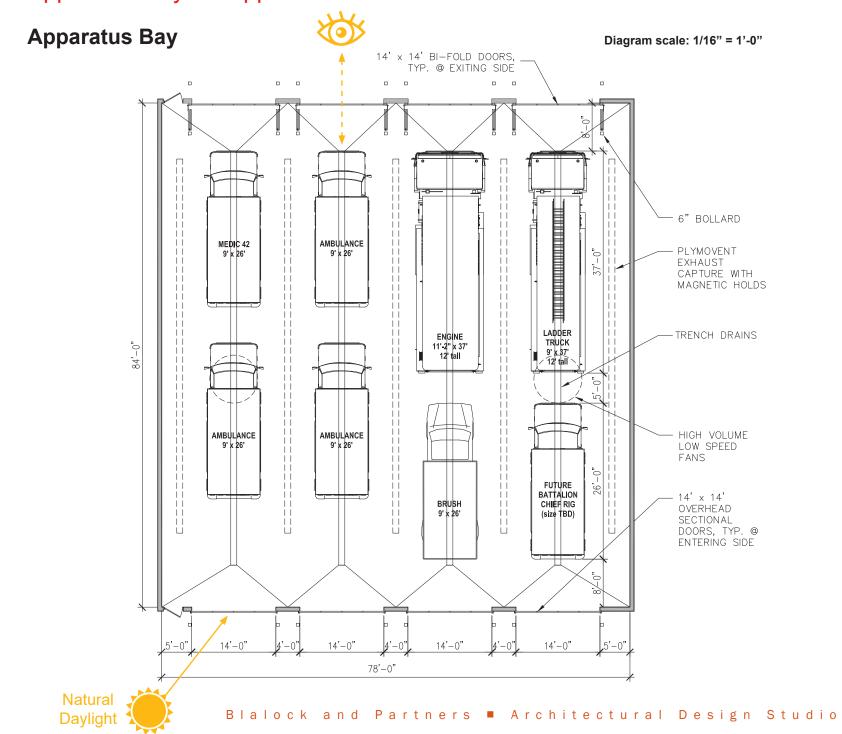
Apparatus Bay

Activities	Apparatus Storage
Adjacencies	Crew Living, Support Areas, Hand/Eye/Boot Wash
Qty/NSF - Target	4 @ 1638 NSF
Qty/NSF - Per Plan	4 @ 1638 NSF
Plumbing	Trench drains, hose reels for tank filling, compressed air
HVAC	TBD (floor vs overhead radiant to be vetted through budget)
Electrical /Technology	Misc convenience outlets, power to overhead exhaust capture
AV Requirements	None
Millwork/Cabinets	None
Furnishings	None
Shelving	None
Storage	None
Special Requirements and notes	Plymovent overhead exhaust capture system with magnetic holds, high volume low speed ceiling fans
Floor Finish	Ground and sealed concrete
Ceiling Finish	Exposed and painted structure
Wall Finish	TBD (durable finish up to 8' - diamond plate an option)
Acoustical Treatments	None

ITEMS REQUIRING CONFIRMATION DURING SCHEMATIC DESIGN:

- Large doors TBD with budget (high-speed four-fold, bi-fold, high-speed coiling
- 4' minimum clear between doors
- 17' clear height to bottom of roof structure

Apparatus Bay & Support



buildin

Apparatus Bay & Support

Decontamination

Activities	Call return decontamination
Adjacencies	Exterior, Apparatus Bay, Cleaning
Qty/NSF - Target	1 @ 106 NSF
Qty/NSF - Per Plan	1 @ 122 NSF
Plumbing	Floor drain, shower, mop sink, disinfecting scrub sink

Exhaust and makeup air

Convenience outlets

AV Requirements

Millwork/Cabinets

Electrical /Technology

Shower accessories, disposal bins Furnishings

Stainless steel above disinfecting scrub sink

Storage

Special Requirements

and notes

Floor Finish **Ground and sealed concrete**

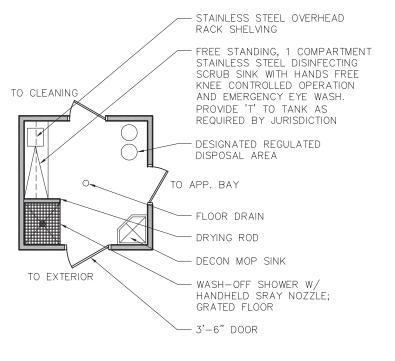
Painted Gypsum, or Exposed and painted structure Ceiling Finish

FRP Wall Finish

Acoustical Treatments None

ITEMS REQUIRING **CONFIRMATION DURING SCHEMATIC DESIGN:**

Diagram scale: 1/8" = 1'-0"



Apparatus Bay & Support

Cleaning Diagram scale: 1/8" = 1'-0"

Equipment cleaning, drying, folding

Apparatus bays, decontamination, firefighter showers, turnout gear

Qtv/NSF - Target 1 @ 152 NSF

Qty/NSF - Per Plan 1 @ 152 NSF

Floor drain, washer and extractor connections

Dryer exhaust

Standard for commercial washer/dryer Electrical /Technology

AV Requirements

Millwork/Cabinets

Furnishings Folding table

Shelvina

Storage

Special Requirements

Turnout dryer, specific floor/trench drain for extractor

and notes

Ground and sealed concrete

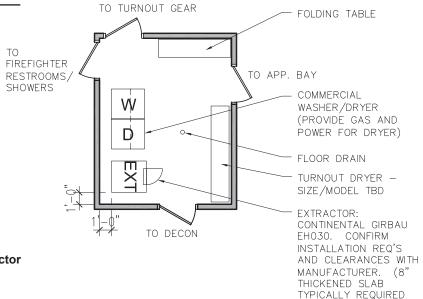
Painted Gypsum, or Exposed and painted structure Ceiling Finish

FRP Wall Finish

Acoustical Treatments

ITEMS REQUIRING **CONFIRMATION DURING**

- Extractor shown is currently owned by NDFD. Confirm whether or not this is desired to be reused in new station
- Turnout dryer model to be provided by NDFD



SCHEMATIC DESIGN:

27

FOR BOLT DOWN)

0

ھ

Turnout Gear

Activities	Turnout gear storage
Adjacencies	Apparatus Bay, Cleaning
Qty/NSF - Target	1 @ 269 NSF
Qty/NSF - Per Plan	1 @ 269 NSF
Plumbing	Floor drains

HVAC TBD

Convenience outlets Electrical /Technology

AV Requirements

Millwork/Cabinets

Furnishings None

Shelving

Turnout gear lockers Storage

May need pony wall as backing to existing open back Special Requirements lockers

and notes

Ground and sealed concrete Floor Finish

Painted Gypsum, or Exposed and painted structure

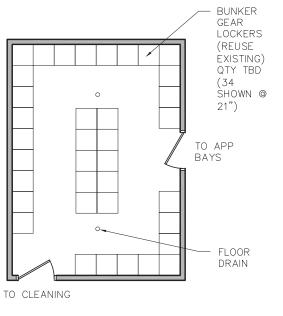
Wall Finish TBD

Acoustical Treatments

ITEMS REQUIRING **CONFIRMATION DURING** SCHEMATIC DESIGN:

- Exhaust needed for drying gear, or is that handled completely by the turnout gear dryer in the Cleaning Room?
- Does wall finish need to be water resistant?

Diagram scale: 1/8" = 1'-0"



Apparatus Bay & Support

Boot / Hand / Eye Wash Area

Boot / hand / eye washing prior to entering station proper

Apparatus bays, crew living area

Qty/NSF - Target 2 @ 60 NSF

Qty/NSF - Per Plan 2 @ 72 NSF

Floor drain below grate, eye wash, sink

HVAC

Convenience outlets Electrical /Technology

AV Requirements

Millwork/Cabinets

Furnishings None

Shelving

Storage

Special Requirements and notes

"Vestibule" configuration with two doors not desired by NDFD

Ground and sealed concrete, flush floor grate

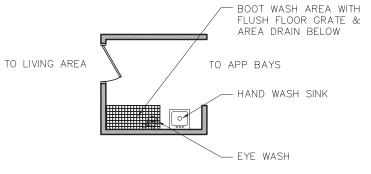
Painted Gypsum, or Exposed and painted structure

FRP, Painted Gypsum

Acoustical Treatments

ITEMS REQUIRING **CONFIRMATION DURING SCHEMATIC DESIGN:**

Diagram scale: 1/8" = 1'-0"



-ھ

Medical Storage

AV Requirements

Activities	Medical supplies storage, ice machine
Adjacencies	Apparatus Bay
Qty/NSF - Target	1 @ 156 NSF
Qty/NSF - Per Plan	1 @ 189 NSF
Plumbing	Water supply to ice machine
HVAC	Heating / Cooling
Electrical /Technology	Convenience outlets, power for ice machine

Millwork/Cabinets Furnishings None Full height metal shelving Storage Oxygen storage - Fire rating of room to be verified Special Requirements

Ground and sealed concrete Floor Finish Painted Gypsum, or Exposed and painted structure Ceiling Finish Painted Gypsum Wall Finish

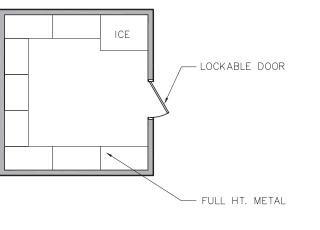
Acoustical Treatments None

and notes

ITEMS REQUIRING **CONFIRMATION DURING** SCHEMATIC DESIGN:

- NDFD to provide specs or model number for Knox medical storage system
- Access controls (card reader) desired?

Diagram scale: 1/8" = 1'-0"



Apparatus Bay & Support

Workshop Area

Activities	General workshop / tool storage area
Adjacencies	Apparatus Bay
Qty/NSF - Target	1 @ 89 NSF
Qty/NSF - Per Plan	1 @ 89 NSF
Plumbing	None
HVAC	None
Electrical /Technology	Convenience outlets, battery charging station
AV Requirements	None
Millwork/Cabinets	None
Furnishings	Misc tools / equipment
Shelving	Metal shelves
Storage	Tool chest, flammable liquid storage
Special Requirements and notes	None
Floor Finish	Ground and sealed concrete
Ceiling Finish	Exposed and painted structure
Wall Finish	Painted Gypsum

ITEMS REQUIRING **CONFIRMATION DURING SCHEMATIC DESIGN:**

Acoustical Treatments None

Need to confirm all requirements of "workshop" area and equipment to be stored

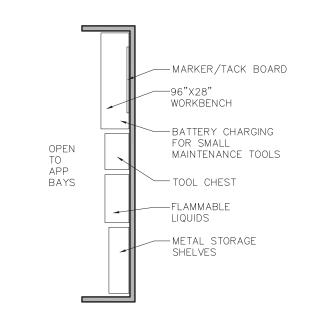


Diagram scale: 1/8" = 1'-0"

9

7

ھ

Apparatus Bay Storage

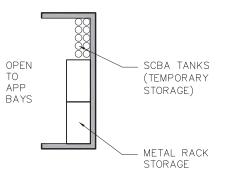
Activities Adjacencies Qty/NSF - Target Qty/NSF - Per Plan	Misc. apparatus bay supplies storage, temp SCBA storage Apparatus Bay 1 @ 43 NSF 1 @ 43 NSF
Plumbing HVAC Electrical /Technology	None None Convenience outlets
AV Requirements Millwork/Cabinets	None None
Furnishings Shelving Storage	None Metal shelving None
Special Requirements and notes	None
Floor Finish Ceiling Finish Wall Finish	Ground and sealed concrete Exposed and painted structure Painted Gypsum

ITEMS REQUIRING CONFIRMATION DURING SCHEMATIC DESIGN:

Acoustical Treatments None

- NDFD to provide rough quantity of SCBA tanks that would be placed in this space
- NDFD to indicate whether hoses will be stored in shelving or hung on wall, and provide hose quantity

Diagram scale: 1/8" = 1'-0"



Apparatus Bay & Support

Compressor Room

Activities	Room housing all facility compressors
Adjacencies	Apparatus Bay, away from station proper (sound)
Qty/NSF - Target	1 @ 50 NSF
Qty/NSF - Per Plan	1 @ 50 NSF
Plumbing	None
HVAC	None
Electrical /Technology	Convenience outlets, dedicated power to compressors
AV Requirements	None
Millwork/Cabinets	None
Furnishings	None
Shelving	None
Storage	None
Special Requirements and notes	None
Floor Finish	Ground and sealed concrete
Ceiling Finish	Exposed and painted structure
Wall Finish	Painted Gypsum

Acoustical Treatments Possibly STC rated wall construction

ITEMS REQUIRING **CONFIRMATION DURING** SCHEMATIC DESIGN:

30

- Verify required psi and size of house air compressor
- Eagleair equipment shown is currently owned by NDFD, and planned on being reused in new facility. Actual dimensions to be confirmed

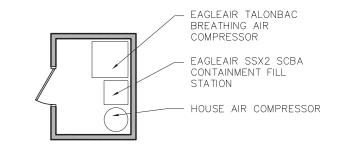


Diagram scale: 1/8" = 1'-0"

D

<u>Q</u> **—•**

9

7

ro

9

Janitor Alcove

Apparatus Bay Adjacencies

Qty/NSF - Target 1 @ 38 NSF

Qty/NSF - Per Plan 1 @ 38 NSF

Mop sink, hose bib / wash station, floor drain Plumbina

HVAC

Electrical /Technology Standard for janitor closet

AV Requirements

Millwork/Cabinets

Furnishings None

For misc janitorial supplies

Storage

Space / shelving for mops & squeegees, cleaning supplies, Special Requirements detergent, floor cleaner, etc.

and notes

Flush floor grate Floor Finish

Exposed and painted structure Ceiling Finish

Wall Finish FRP

Acoustical Treatments None

ITEMS REQUIRING None **CONFIRMATION DURING SCHEMATIC DESIGN:**

Diagram scale: 1/8" = 1'-0"



HOSE BIB/WASH STATION

General Building Support

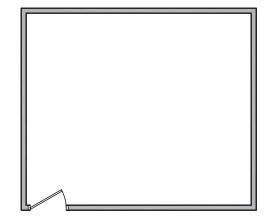
Mechanical Diagram scale: 1/8" = 1'-0"

Activities	Mechanical equipment
Adjacencies	Not directly adjacent to firefighter dorms
Qty/NSF - Target	1 @ 300 NSF
Qty/NSF - Per Plan	1 @ 202 NSF
Plumbing	TBD
HVAC	TBD
Electrical /Technology	TBD
AV Requirements	None
Millwork/Cabinets	None
Furnishings	None
Shelving	None
Storage	None
Special Requirements and notes	TBD
Floor Finish	0

Floor Finish Ground and sealed concrete **Exposed and painted structure** Ceiling Finish Wall Finish Painted Gypsum Acoustical Treatments Possibly STC rated wall construction

ITEMS REQUIRING **CONFIRMATION DURING SCHEMATIC DESIGN:**

May require separate space in apparatus bay due to potential project phasing. TBD with CMGC



9

7

ھ

General Building Support

Electrical

Electrical panels / equipment

Adjacencies Apparatus Bay

Qty/NSF - Target 1 @ 160 NSF

Qty/NSF - Per Plan 1 @ 80 NSF; 1 @ 54 NSF

None

Plumbing None

> HVAC None

Electrical /Technology TBD

Millwork/Cabinets

AV Requirements None

Furnishings

Shelving None

Storage

Special Requirements

and notes

Ground and sealed concrete Floor Finish

Ceiling Finish **Exposed and painted structure**

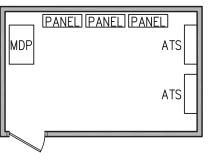
Wall Finish Painted Gypsum

Acoustical Treatments None

ITEMS REQUIRING **CONFIRMATION DURING** SCHEMATIC DESIGN:

May require separate space in apparatus bay due to potential project phasing. TBD with CMGC and electrical engineer. Current plan shows sub panel room off of apparatus bays

Diagram scale: 1/8" = 1'-0"



General Building Support

Riser Room Diagram scale: 1/8" = 1'-0"

Activities Fire riser Adjacencies Outside wall

Qty/NSF - Target 1 @ 66 NSF

Qty/NSF - Per Plan (none)

Plumbing Fire riser

HVAC None

Standard for fire riser room Electrical /Technology

AV Requirements

Millwork/Cabinets

Furnishings None

Shelving

Storage

Special Requirements and notes

Current plan has fire riser located in mechanical room

Ground and sealed concrete Floor Finish

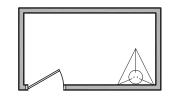
Exposed and painted structure Ceiling Finish

Wall Finish Painted Gypsum

Acoustical Treatments None

ITEMS REQUIRING **CONFIRMATION DURING SCHEMATIC DESIGN:**

Decide whether or not to keep fire riser in mechanical room



ھ

General Building Support

Activities	Data racks / connections		
Adjacencies	(space location is flexible)		

Qty/NSF - Target 1 @ 80 NSF

Qty/NSF - Per Plan 1 @ 69 NSF

Plumbing None

Cooling; potentially exhaust

As required for typical data room Electrical /Technology

AV Requirements

Millwork/Cabinets

Furnishings None

> Shelving None

Storage

Rack / storage for servers and equipment to be coordinated Special Requirements with IT integrator

and notes

Floor Finish

Ground and sealed concrete

Ceiling Finish **Exposed and painted structure**

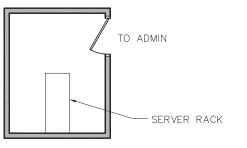
Wall Finish Painted Gypsum

Acoustical Treatments STC Rated Wall Construction

ITEMS REQUIRING **CONFIRMATION DURING SCHEMATIC DESIGN:**

Confirm network requirements with IT integrator and telephone/internet provider

Diagram scale: 1/8" = 1'-0"



General Building Support

General Storage

Activities Misc. general storage

Adjacencies (space location is flexible)

Qty/NSF - Target 1 @ 105 NSF

Qty/NSF - Per Plan 1 @ 138 NSF; 1 @ 32 NSF

Plumbing

HVAC

Convenience outlets Electrical /Technology

AV Requirements

Millwork/Cabinets

Furnishings None

(as required for anticipated use)

(as required for anticipated use)

Special Requirements and notes

Ground and sealed concrete Floor Finish

Ceiling Finish **Exposed and painted structure**

Wall Finish Painted Gypsum

Acoustical Treatments None

ITEMS REQUIRING **CONFIRMATION DURING SCHEMATIC DESIGN:**

33

Determine required shelving and storage requirements, given their anticipated use

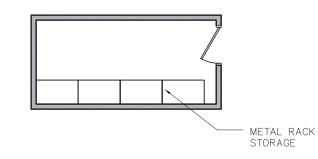


Diagram scale: 1/8" = 1'-0"

ھ

ZONING DETERMINANTS

Site Zone Classification

The existing fire station is located within the CV (Civic) zoning district, which falls under Clearfield City's Downtown Form-Based Code, adopted February 11, 2020. The primary zoning determinants from the Downtown Form-Based Code document are provided here.

5.0 Street & Streetscape Standards

5.11 State/Main Street Highway 126 - Urban Core Arterial

1. Intent

This Street Type is for State/Main, which is State Highway 126, in the Urban Core of Downtown Clearfield between 300 North and 700 South. This is a high capacity regional thoroughfare, that acknowledges the Downtown Clearfield context. Figure 5.11 (1).

2. General Requirements

State/Main Street - Urban Core shall be developed using the standards in Table 5.11 (1).



Table 5.11 (1) Urban Core Arterial Requirements

Typical Right-of-Way Width	103′
Permitted Adjacent Building Types	Civic , Mixed-Use, Multi-Family, Office
Permitted Adjacent Districts	UC, UR, CV, TC

Vehicular Realm	
Travel Lanes	2 lanes in each direction
Lane Width	11′
Turn Lanes	Per UDOT corridor agreement
Parking Lanes	Optional Parallel, as ROW allows
Pavement Width	72'
Median	12' Planted Median with turn lane pockets (includes 1' shy distance on each side of median)
Bicycle Facilities	7.5' Protected Bike Lanes (2' buffer; 5.5' travel lane)
Pedestrian Realm	
Pedestrian Facilities	Minimum 8' wide clear sidewalk
Street Buffer	Minimum 7.5' hardscape

					MINIT
					-
8' 7.5' 2.5' 7.5'	11' 11'	12'	11′	11' 7.5' 2.5'	7.5' 8'

			Zone D	istricts		
	UC	UR	TC	TR	CV	СС
Building Site Refer to 6.3.1						
Minimum Lot Width			5	0'		
Maximum Lot Width				one		
Maximum Impervious Coverage	70%	60%	60%	60%	60%	60%
Additional Semi-Pervious Coverage	10%	15%	10%	10%	15%	15%
Site Access & Parking Refer to 6.3	3.2					
Parking & Loading Location	rear y	/ard		rear & interi	ior side yard	
Vehicular Access		Alley only; if no	alley exists, 1 drivewa	ay is permitted per no	n-primary street	
Building Location Refer to 6.3.3						
Multiple Principal Buildings			pern	nitted		
Front Build-to Zone	5′-20′	5′-20′	15'-30'	15′-30′	15′-30′	15′-30′
with Plaza or Porte Cochere	up to 50'	up to 50'	up to 50'	up to 50'	up to 50'	up to 50'
Corner Build-to Zone	0'-20'	0'-20'	5′-20′	5′-20′	5′-20′	5′-20′
Occupation of Corner	5 20	0-20 0-20 5-20 5-20 5-20 5-20 5-20				3 20
Front Property Line Coverage				quired		
Minimum Side Yard Setback	5'	5′	5′	5′	5′	5'
Minimum Rear Yard Setback	5'	5′	5′	5′	5′	5'
Building Massing Refer to 6.3.4						
Minimum Overall Height	2 story	2 story	1 story	1 story	1 story	1 story
Maximum Overall Height	No maximum	6 stories	6 stories	4 stories	6 stories	4 stories
Building Stepback			not re	quired		
Ground Story: Minimum Height	12'	12′	12'	12'	12′	12'
Maximum Height	24′	24′	24′	24′	24′	24′
Upper Stories: Minimum Height	10'	10′	10'	10'	10′	10′
Maximum Height	20′	20′	20′	20′	20′	20′
Permitted Roof Types			parapet, p	itched, flat		
Tower			pern	nitted		
Street Facade Articulation/	Details Refer to 6.3	3.5				
Blank Wall Limitations			not re	quired		
Vertical Facade Divisions			not re	quired		
Horizontal Facade Divisions			not re	quired		
Front Facade Entrance Type		Arcade, Stoop				
Building Fenestration Refer to 6	5.3.6					
Minimum Ground Story Transparency	60%	60%	50%	50%	50%	50%
Minimum Upper Story Transparency	20%	20%	20%	20%	20%	20%
Principal Entrance Location			front or co	rner facade		
Required Number of Street Entrances	1 per each 100' of front facade 1 per each 150' of front facade					
Building Uses. Refer to 6.3.7; Refer to Tal		nitted uses in each Gen	eral Category			
	civic alone; civic with office, retail, or service					
Ground Story			civic alone; civic with office			
Ground Story Upper Story			civic alone: ci	vic with office		
Ground Story Upper Story Parking within Building		permitted fulls		vic with office	all other floors	

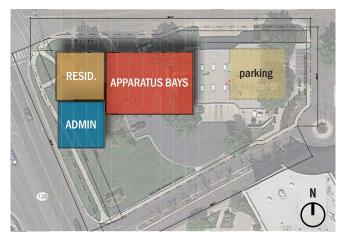
Residential 1,2	
Multifamily, Studio & 1 Bedrooms	1.15 / Dwelling Unit ¹
Multifamily, 2 Bedrooms	1.725 / Dwelling Unit 1
Multifamily, 3+ Bedrooms	2.3 / Dwelling Unit ¹
Lodging	1 / Room & 1 / 200 sq. ft. Office and Dining Area
Senior Housing, Multifamily	25% Reduction
Group Home	1 per 6 persons of Design Capaci
Civic/Institutional	
Assembly (Auditoriums; Churches/Places of Worship)	1 / 5 Seats
Transit Station	Per Zoning Administrator
Library / Museum / Post Office (no distribution)	1 / 600 sq. ft.
Police & Fire	Per Zoning Administrator
Post Office	1 / 400 sq. ft.
School: Pre K to Jr. High	1 / Classroom & 1 / 200 sq. ft. Office
School: High School, Higher Edu Specialized & Vocational/Techs	

Parking Requirement Commentary

The parking requirements established with the Clearfield Zoning department are discussed in the *PREFERRED SITE AND FLOOR PLAN* section of this document.

SITE PLAN STUDIES

After establishing the target size for the new fire station and considering the site zoning determinants, the Design Team conducted rough test fits on the existing site to evaluate 4 potential strategies. The first two studies evaluated the possibility of construcing the new fire station west of the existing fire station, allowing the existing fire station to remain operational until the new fire station was completed. These first two studies also evaluated a one story vs two story admin/residential wing. The last two studies evaluated demolition of the existing fire station prior to the construction of the new fire station, and again evaluated a one story vs two story admin/residential wing. In all studies, the new apparatus bays were placed on the east side of the new facility footprint in order to allow adequate separation from the intersection of Center Street and Main Street to the west. Additionally, parking spaces (15 spaces per the original RFP) were kept to the east of the apparatus bays to allow the new fire station to occupy the prominent portion of the site. These 4 potential strategies were reviewed with NDFD and Clearfield Planning; **the consensus was that Strategy 3 would be the best strategy to pursue.**

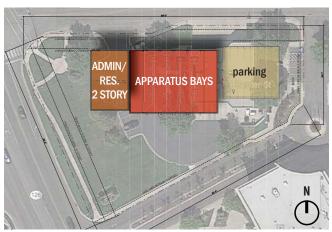


STRATEGY 1: EXISTING STATION OPERATIONAL; 1 STORY NEW STATION



ADMIN/ RES. APPARATUS BAYS 2 STORY

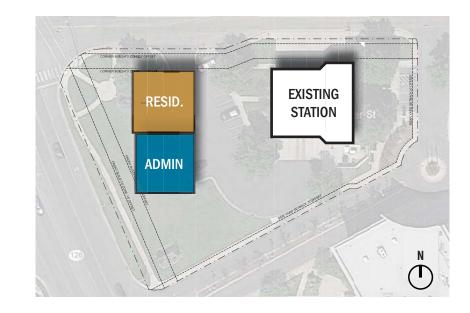
STRATEGY 2: EXISTING STATION OPERATIONAL; 2 STORY NEW STATION

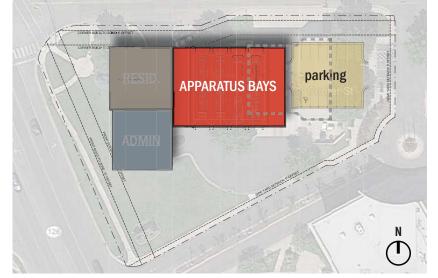


STRATEGY 4: EXISTING STATION DEMOLISHED; 2 STORY NEW STATION

CONSTRUCTION PHASING

Once the site planning strategy was established, the concern regarding temporary housing for the firefighters and the logistics for allowing firefighting operations to continue during construction was discussed. The team decided that a phased construction approach could be a viable solution to those issues. This strategy will be reviewed in detail with the future CM/GC partner, as well as NDFD to determine the approach for housing and operating existing apparatusses.





PHASE 1: Construct new admin/residential wing; existing fire station remains operational

- Demolish west parking lot;
- Construct admin/residential wing of new fire station facility;
- Maintain adequate construction clearance from existing fire station.

PHASE 2: Demolish existing fire station; construct new apparatus bays

- Demolish existing fire station;
- Demolish existing site hardscape/softscape;
- Construct apparatus bays of new fire station facility;
- Construct new site hardscape/softscape.

PREFERRED SITE AND FLOOR PLAN

With the general positions of the admin/residential wing and apparatus bays established, the Design Team prepared a preliminary site and floor plan. A few iterations were reviewed with NDFD; the preferred plan is provided on the adjacent page. Key aspects include:

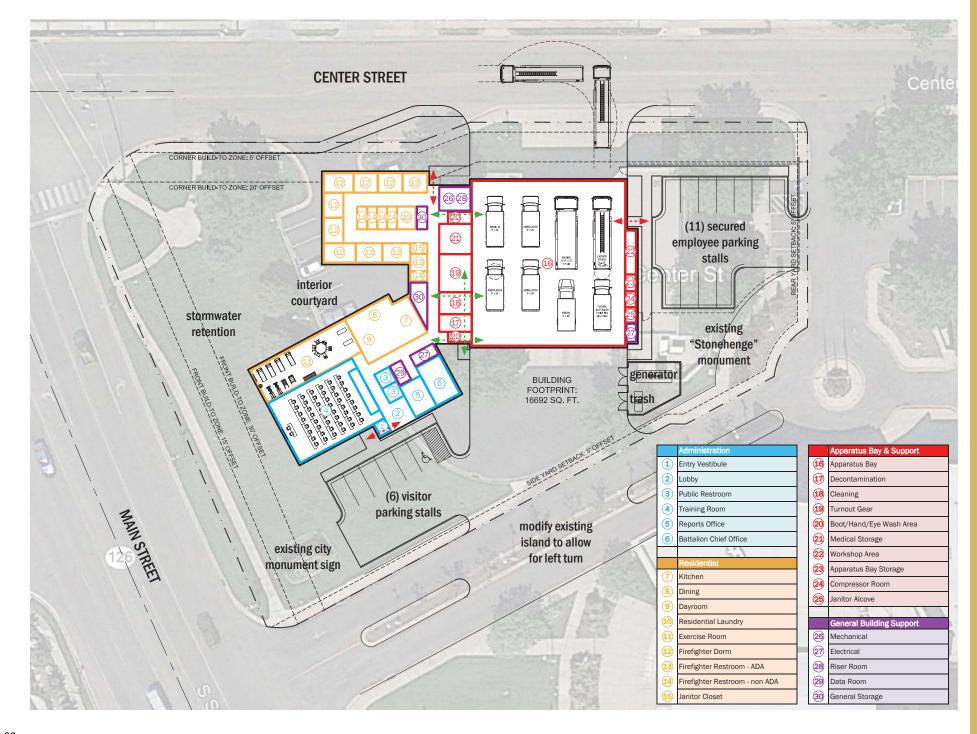
- Pull through apparatus bays;
- Firefighter dorms and kitchen/dining/day room placed in close proximity to apparatus bays to allow for quick turnout time;
- Decon sequence (decontamination cleaning turnout gear showers) occurs between apparatus bays and residential portion of the station. Creates an efficient flow for the call return and decontamination process to minimize cross-contamination issues, and allows for containment of source contaminates;
- Separation of residential wing and admin wing to provide an opportunity for a central "courtyard";
- Single loaded corridor to maximize floor plan efficiency;
- Allocation of space to west of building for storm water retention;
- Generator placed far away from residential wing for sound mitigation;
- Design respects existing Clearfield City monument sign at southwest corner of site, as well as "Stonehenge" feature on east side of site.

It should be noted that this site and floor plan is primarily intended to exhibit desired adjacencies between programmed building and site elements, and will serve as the basis for other iterations and studies during the Schematic Design phase. The final site and floor plan will likely vary from this plan.

Parking Requirements

Since the parking requirement is per the Zoning Administrator, NDFD and the Design Team proposed a quantity purely based on the anticipated need:

- (11) dedicated employee stalls;
- (6) dedicated visitor stalls;
- The training room is currently sized for up to (50) attendees and a few presenters. These larger events will not be a frequent occurrance, so NDFD and the Design Team proposed that attendees use the existing parking lot to the east of the existing fire station.



COST OPINIONS

General Comments

These cost opinions and budgets for Furniture, Fixtures and Equipment (FF&E) are based off of current trends and costs experienced in recent projects of similar nature. The Design Team has evaluated construction costs of fire stations over the past several years. Hard construction costs for typical fire stations can range anywhere from \$300 / square foot to \$450 / square foot, and soft costs can have a wide range of variability as well. Construction costs are influenced substantially by size, location, site area, complexity and time of construction. Furthermore, the current climate in the construction market has created a volatile situation where costs and lead times are difficult to predict. As such, these cost opinions should be regarded as a rough ballpark estimates. Detailed cost estimates will be provided periodically by the CMGC partner throughout the design and construction document phases.

SCENARIO 1: RENOVATION / ADDITION

	ESTIMATED COST OF CONSTRUCTION						
	ITEM	QUANTITY	UNIT	П	UNIT COST	П	COST ESTIMATE
	Construction Costs: Building						
	RENOVATION - EXISTING BUILDING: Update						
	existing apparatus bays of approx. 3,250 SF to meet						
	project program requirements. Structural upgrades per						
	Essential Facility Requirements	3,250	SF	\$	275.00	\$	893,750
	NEW CONSTRUCTION - BUILDING ADDITION: 1			1		-	
	additional apparatus bay and admin / residential wing -						
	approx. 13,750 SF.	13,750	SE	\$	425.00	\$	5,843,750
	EXHAUST CAPTURE SYSTEM: Plymovent (basis-of-	10,700	OI .	Ψ.	420.00	Ψ	0,040,700
	design) with magnetic holds for 4 bays. Placeholder	_	EA	\$	45,000.00	\$	225,000
	budget	9	EM	Ф	45,000.00	Φ	223,000
			1	_			
S	Construction Costs: Site						
0	DEMOLITION: Demolish east wing; Selective						
0	demolition at app bays; softscape/hardscape						
Z.	demolition/modification per new site design.						
₽	Placeholder budget	1	LS	\$	100,000.00	\$	100,000
5	NEW CONSTRUCTION - SITE WORK: Improved site						
. ⊇	area of app. 65,340 SF (app. 1.5 acre); site						
Ľ	development is app. 49,340 SF and includes						
S	hardscape, parking, landscape, site equipment, etc.					ł	
Z	[NOTE: NO SECURITY GATES or PERIMETER						
TOTAL CONSTRUCTION COSI	FENCING]	49,340	SF	\$	9.00	\$	444,060
	SOIL IMPROVEMENTS / DESIGN ADDRESSING	,.,		1		-	
₹	AQUIFER - placeholder budget. Geotech to be						
5	reviewed with structural engineer and CMGC	1	LS	\$	100,000.00	\$	100,000
Ĕ	SECURED PARKING - Perimeter Fencing	220		\$	75.00	\$	16,500
	SECURED PARKING - Perimeter Fending SECURED PARKING - Automated, Heavy-Duty Gate			\$	30,000.00		30,000
	BASELINE CONSTRUCTION COSTS:	1	LS	Э	30,000.00	\$	7,653,060
	Testing & Special Inspections (1%)	1%	_			\$	7,653,060
	resting & Special inspections (1%)	170		-		Φ	70,001
	SUBTOTAL CONSTRUCTION COSTS:					\$	7,729,591
	SUBTOTAL CONSTRUCTION COSTS: CM/GC CONTINGENCY [2.5%]	2.5%				\$	7,729,591 193,240
		2.5%					
	CM/GC CONTINGENCY [2.5%]					\$	193,240
		2.5% 5.0%					193,240
	CM/GC CONTINGENCY [2.5%]					\$	
	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS:					\$	193,240 386,480
	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES					\$	193,240 386,480 8,309,310
	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM					\$	193,240 386,480 8,309,310 COST ESTIMATE
	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test					\$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100
<u> </u>	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property / Topographic / ALT A Survey					\$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100
¥	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase					\$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500
	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees					\$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500
N N N N N N N N N N N N N N N N N N N	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES IIEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis					\$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500
ŠZ	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees					\$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500
BY OW	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES IIEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis					\$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 12,500 2,500
CTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees					\$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 12,500
CTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Lundscape / Irrigation Fee Lundscope /					\$ \$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 12,500 2,500 60,000
CTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mnth Power) Utility Connection Fees (gas / water / sewer)					\$ \$ \$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 2,500 2,500 60,000 12,000
BY OW CTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES IIEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Tirgation Fee Utility Connection Fees (gas / water / sewer)					\$ \$ \$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 2,500 60,000 12,000 5,500
SES PAID BY OW CONSTRUCTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES IEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (gas / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - ROADWAYS	5.0%	truction	roeti	s abrus	\$ \$ \$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 2,500 60,000 12,000 5,500
SES PAID BY OW CONSTRUCTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Tingation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (Rosy Mntn Power) Utility Connection Fees (Rosy Mntn Power) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - ROADWAYS Testing & Special Inspections (1%)		struction	costs	s above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 12,500 60,000 12,000 5,500 6,500
PENSES PAID BY OW TO CONSTRUCTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (gas / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - ROAD/WAYS Testing & Special Inspections (1%) Printing / Advertising	5.0%	struction	cost	s above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 12,500 12,500 12,000 12,000 5,500 5,500 5,500 2,500
R TO CONSTRUCTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property 1 Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (Rocky Mntn Power) Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management	5.0%	struction	cost	s above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 2,500 2,500 12,000 5,500 2,500 2,500 10,000
EXPENSES PAID BY OW OR TO CONSTRUCTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (gas / water / sewer) Utility Connection Fees (gas / water / sewer) Utility Connection Fees (gas / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management Data / Security	5.0%	struction	cost	s above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 2,500 2,500 12,000 5,500 2,500 2,500 10,000
& EXPENSES PAID BY OW RIOR TO CONSTRUCTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (gas / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management Data / Security	5.0%	struction	costs	s above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 12,500 2,500
& EXPENSES PAID BY OW RIOR TO CONSTRUCTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Tingation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (Rosy Mntn Power) Utility Connection Fees (Rosy Mntn Power) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management Data / Security Environmental Public Art - 1%	5.0%	struction	costs	s above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	193,240 8,309,310 COST ESTIMATE 22,100 3,500 12,500 12,500 5,500 5,500 2,500 10,000 8,000
& EXPENSES PAID BY OW RIOR TO CONSTRUCTION	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES IEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (gas / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management Data / Security Environmental Public Art - 1% Soft Costs - Construction Fees SUBTOTAL:	5.0%	struction	costs	s above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	193,240 386,480 8,309,310 COST ESTIMATE 22,100 3,500 2,500 12,000 5,500 10,000 10,000 8,000 11,000
EXPENSES PAID OR TO CONSTRU	CM/GC CONTINGENCY [2.5%] OWNER'S CONSTRUCTION CONTINGENCY [5%] TOTAL CONSTRUCTION COSTS: SOFT COSTS: CONSTRUCTION FEES ITEM Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Tingation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (Rosy Mntn Power) Utility Connection Fees (Rosy Mntn Power) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc.) Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management Data / Security Environmental Public Art - 1%	5.0%	struction	cost	s above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	193,240 8,309,310 COST ESTIMATE 22,100 3,500 12,500 12,500 5,500 5,500 2,500 10,000 8,000

	SOFT COSTS: TECHNOLOGY and FF&E IT	TEMS					
	ITEM						COST ESTIMATE
	FF&E:						
	Furniture	1	LS	s	70.000.00	s	70.000
[]	Generator:		LS	\$	85,000,00	\$	85.000
	Bunker Gear Lockers	30	ea	\$	600.00	\$	18,000
₽ E	Extractor	1	LS	\$	11,500.00	\$	11,500
<u> </u>	Metal Storage Shelving	1	LS	\$	14,500.00	\$	14,500
OWNER PURCHASED ITEMS [OWNER OR CONTRACTOR INSTALI	APPLIANCES: (3) Refrigerators; microwave; oven / range; hood; garbage disposal; (2) heavy duty residential washers; (2) heavy duty residential washers; (2) heavy duty residential dryers; COMPUTERS / MONITORS / BUSINESS EQUIPMENT: EXERCISE EQUIPMENT: TEL / DATA EQUIPMENT: TEL / DATA EQUIPMENT: SECURITY / ACCESS CONTROL: FIRE ALERTING SYSTEM (US Dig Murray St pricing): SPECIFIC FIRE EQUIPMENT: Hose, Narcotics equip., ice machine, SCBA tanks Soft Costs - FF&E Items SUBTOTAL: 10% Soft Costs Contingency.	1	LS	\$	18,500.00	\$ \$ \$ \$ \$	18,500 6,000 8,800 15,000 8,000 99,500 28,000
	Soft Costs - FF&E items TOTAL:					\$	421,080
	COR COSTS - 11 GE ROMS TOTAL.					Ī	721,000
	SOFT COSTS: PROFESSIONAL FEES						
	ITEM						COST ESTIMATE
ī	CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PLA	NINING / DE	OCBA		INIC	\$	24,000 8.800
E-CON	Architecture & Engineering Fees - PEASIBILITY / SITE FLA Architecture & Engineering Fees - DESIGN - CONSTRUCT		UGRA	IVIIVI	6.00%		523.823
PRE-CONST FEES	Architecture & Engineering Fees - REIMBURSABLE EXPEN			-		\$	3,600
<u>R</u>	Soft Costs - Professional Fees TOTAL:					\$	560,223
				_		_	
	COST SUMMARY						
	ITEM						COST ESTIMATE
	Estimated Construction Costs					\$	8,309,310
. ≿_	Soft Costs - Fees & Expenses for Construction					\$	158,510
₽₹	Soft Costs - Technology / FF&E Items					\$	421,080
COST	Soft Costs - A/E Fees					\$	560,223
NUS	ESTIMATED PROJECT COSTS:					\$	9,449,123

SCENARIO 2: NEW CONSTRUCTION

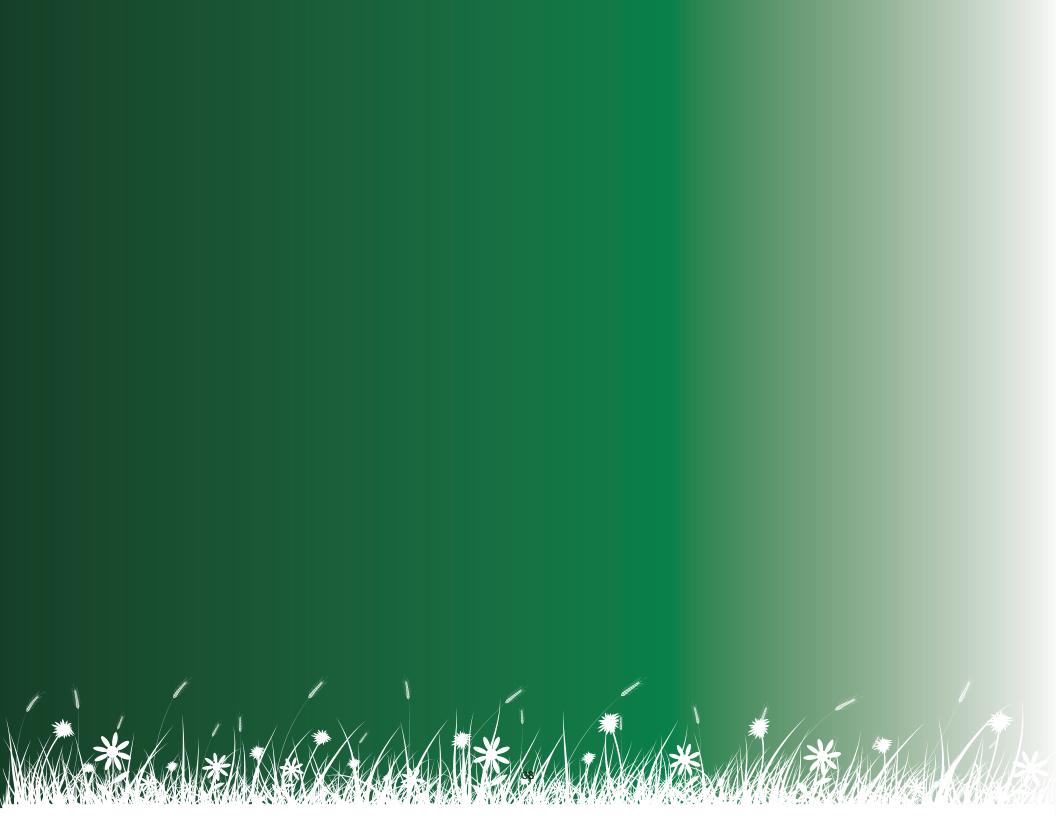
	I ITEM	QUANTITY	UNIT		UNIT COST		COST ESTIMATE
	Construction Costs: Building	QUARTITI	Olviii		OWN COST		0031 E31IMATE
	· ·		T .				
	NEW CONSTRUCTION - BUILDING: Building area of						
	approx. 17,000 SF; single-story construction; 4 App						
	Bays; 9 dorms; Battalion Chief suite; kitchen / dining /						
	day room; training / meeting room; exercise; laundry;			١.		١.	
	decon sequencing, etc.	17,000	SF	\$	405.00	\$	6,885,000
	EXHAUST CAPTURE SYSTEM: Plymovent (basis-of-						
	design) with magnetic holds for 4 bays. Placeholder	5	EA	\$	45,000.00	\$	225,000
	budget						
	Construction Costs: Site					,	
-	DEMOLITION: Tear down of existing building;						
ő	softscape/hardscape demolition/modification per new			١.			
ن	site design. Placeholder budget	1	LS	\$	150,000.00	\$	150,000
ξ	NEW CONSTRUCTION - SITE WORK: Improved						
2	site area of app. 65,340 SF (app. 1.5 acre); site						
5	development is app. 49,340 SF and includes						
₽	hardscape, parking, landscape, site equipment, etc.						
TOTAL CONSTRUCTION COST	[NOTE: NO SECURITY GATES or PERIMETER						
2	FENCING]	49,340	SF	\$	9.00	\$	444,060
Ś	SOIL IMPROVEMENTS / DESIGN ADDRESSING						
3	AQUIFER - placeholder budget. Geotech to be						
٠,	reviewed with structural engineer and CMGC	1	LS	\$	100,000.00	\$	100,000
Š.	SECURED PARKING - Perimeter Fencing	220	LF	\$	75.00	\$	16,500
2	SECURED PARKING - Automated, Heavy-Duty Gate	1	LS	\$	30,000.00	\$	30,000
	BASELINE CONSTRUCTION COSTS:			\$	461.00	\$	7,850,560
				_			
	Testing & Special Inspections (1%)	1%				\$	78,506
	Construction Phasing (remobilization) - vet w/ CMGC	1%		<u> </u>		\$	78,506
	SUBTOTAL CONSTRUCTION COSTS:					\$	8,007,571
	CM/GC CONTINGENCY [2%]	2.0%				\$	160,151
	OWNER'S CONSTRUCTION CONTINGENCY [4%]	4.0%				\$	320,303
	TOTAL CONSTRUCTION COSTS:					\$	8,488,025
	101/12 00110110011011 0001101			_		Ť	0,100,020
	SOFT COSTS: CONSTRUCTION FEES						
				_			COST ESTIMATE
	ITEM					9	COST ESTIMATE
	ITEM Geotech Report & Soil Infiltration Test					\$	22,100
	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey					\$	
	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase					\$	22,100 3,500
z	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees					\$ \$ \$	22,100 3,500 - 12,500
NOI	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis					\$ \$ \$	22,100 3,500
NOIL	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees					\$ \$ \$ \$	22,100 3,500 - 12,500
UCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee					\$ \$ \$ \$ \$	22,100 3,500 - 12,500 2,500
RUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mnth Power)					\$ \$ \$ \$ \$	22,100 3,500 - 12,500 2,500 - - 60,000
STRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mnth Power) Utility Connection Fees (gas / water / sewer)					\$ \$ \$ \$ \$ \$	22,100 3,500 - 12,500 2,500 - - - 60,000 12,000
NSTRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / tringation Fee Utility Connection Fees (Rocky Mnth Power) Utility Connection Fees (gas / water / sewer) Impact Fees - UBLIC SAFETY (Parks, Police / Fire, etc.					\$ \$ \$ \$ \$ \$	22,100 3,500 - 12,500 2,500 - - 60,000 12,000 5,500
PRIOR TO CONSTRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (gas / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc. Impact Fees - ROADWAY'S					\$ \$ \$ \$ \$ \$	22,100 3,500 - 12,500 2,500 - - - 60,000 12,000
CONSTRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mnth Power) Utility Connection Fees (gas / water / sewer) Impact Fees - ROADWAYS Impact Fees - ROADWAYS Testing & Special Inspections (1%)) moved to cons	struction	costs	above	\$ \$ \$ \$ \$ \$ \$	22,100 3,500 - 12,500 2,500 - - 60,000 12,000 5,500 5,500
TO CONSTRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (gas / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc. Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc. Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising		struction	costs	above	\$ \$ \$ \$ \$ \$ \$ \$	22,100 3,500 - 12,500 2,500 - - 60,000 12,000 5,500 5,500
R TO CONSTRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (gas / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc. Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management		struction	costs	above	\$ \$ \$ \$ \$ \$ \$ \$ \$	22,100 3,500 - 12,500 2,500 - - - 60,000 12,000 5,500 2,500 10,000
IOR TO CONSTRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (gas / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc. Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc. Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management Data / Security		struction	costs	above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	22,100 3,500 - 12,500 2,500 - - 60,000 12,000 5,500 5,500
PRIOR TO CONSTRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (as / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc. Impact Fees - RoADWAY'S Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management Data / Security	moved to cons	struction	costs	above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	22,100 3,500 - 12,500 2,500 - - - 60,000 12,000 5,500 2,500 10,000
PRIOR TO CONSTRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (gas / water / sewer) Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management Data / Security Environmental Public Art - 1%		struction	costs	above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	22,100 3,500 12,500 2,500 60,000 12,000 5,500 2,500 10,000 8,000
PRIOR TO CONSTRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (gas / water / sewer) Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc. Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc. Impact Fees - PUBLIC SAFETY (Parks, Police / Fire, etc. Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management Data / Security Environmental Public Art - 1% Soft Costs - Construction Fees SUBTOTAL:	moved to cons	struction	costs	above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	22,100 3,500 12,500 2,500 12,000 5,500 2,500 10,000 1,000 10,000 1,000 10,000 1,000
PRIOR TO CONSTRUCTION	Geotech Report & Soil Infiltration Test Property / Topographic / ALTA Survey Land Purchase Building Permit Fees Fire Flow Analysis Plan Review Fees Landscape / Irrigation Fee Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (Rocky Mntn Power) Utility Connection Fees (gas / water / sewer) Impact Fees - ROADWAYS Testing & Special Inspections (1%) Printing / Advertising Temp Facilities / Move Management Data / Security Environmental Public Art - 1%	moved to cons	struction	costs	above	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	22,100 3,500 12,500 2,500 60,000 12,000 5,500 2,500 10,000 8,000

TIEM		SOFT COSTS: TECHNOLOGY and FF&E	TEMS						
Furniture		ITEM					_	COST ESTIMATE	
Seminary Generator: 1		FF&E:							
Bunker Gear Lockers	<u> </u>	Furniture			\$	70,000.00	\$	70,000	
Soft Costs - FF&E items TOTAL: \$ 38,880	Щ	Generator:	1	LS	\$	85,000.00	\$	85,000	
Soft Costs - FF&E items TOTAL: \$ 38,880	s I	Bunker Gear Lockers	30	ea	\$	800.00	\$	24,000	
Soft Costs - FF&E items TOTAL: \$ 38,880		Extractor	1	LS	\$	11,500.00	\$	11,500	
Soft Costs - FF&E items TOTAL: \$ 38,880	E		1	LS	\$	14,500.00	\$	14,500	
Soft Costs - FF&E items TOTAL: \$ 38,880	ASED CTOR I	garbage disposal; heavy duty residential dish washer; (2) heavy duty residential washers; (2) heavy duty residential							
Soft Costs - FF&E items TOTAL: \$ 38,880	요☆		1	LS	\$	18,500.00			
Soft Costs - FF&E items TOTAL: \$ 38,880	4 5				-				
Soft Costs - FF&E items TOTAL: \$ 38,880	<u> </u>				-		<u></u>		
Soft Costs - FF&E items TOTAL: \$ 38,880	S S				-		···		
Soft Costs - FF&E items TOTAL: \$ 38,880	뿔뚱				-		<u>-</u>		
Soft Costs - FF&E items TOTAL: \$ 38,880	§ &				-	·····•	\$	99,500	
Soft Costs - FF&E items TOTAL: \$ 38,880	WNE	ice machine, SCBA tanks					\$	28,000	
SOFT COSTS: PROFESSIONAL FEES SOFT COSTS: PROFESSIONAL FEES	<u>0</u>								
SOFT COSTS: PROFESSIONAL FEES COST ESTIMATE		10% Soft Costs Contingency:					\$	38,880	
COST ESTIMATE		Soft Costs - FF&E items TOTAL:					\$	427,680	
COST ESTIMATE		2057 20072 DROSEQUIAN SEE							
CM/GC Pre-Construction Fees \$ 24,000		SOFT COSTS: PROFESSIONAL FEES							
Architecture & Engineering Fees - FEASIBILITY / SITE PLANNING / PROGRAMMING \$ 8,800									
COST SUMMARY COST ESTIMATE		ITEM						COST ESTIMATE	
COST SUMMARY COST ESTIMATE	Ļ.	CM/GC Pre-Construction Fees					\$		
COST SUMMARY COST ESTIMATE	S	CM/GC Pre-Construction Fees	ANNING / P	ROGF	RAMN	ИING	\$	24,000	
COST SUMMARY COST ESTIMATE	-const	CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUCT	ΓΙΟΝ	ROGF	RAMN		\$	24,000 8,800 534,942	
ITEM COST ESTIMATE	RE-CONST FEES	CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUCT	ΓΙΟΝ	ROGF	RAMN		\$	24,000 8,800 534,942	
ITEM COST ESTIMATE	PRE-CONST FEES	CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUCT Architecture & Engineering Fees - REIMBURSABLE EXPE	ΓΙΟΝ	ROGF	RAMN		\$	24,000 8,800 534,942 3,600	
ITEM COST ESTIMATE	PRE-CONST FEES	CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUCT Architecture & Engineering Fees - REIMBURSABLE EXPE	ΓΙΟΝ	ROGF	RAMN		\$	24,000 8,800 534,942 3,600	
Estimated Construction Costs \$ 8,488,025	PRE-CONST FEES	CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUCI Architecture & Engineering Fees - REIMBURSABLE EXPE Soft Costs - Professional Fees TOTAL:	ΓΙΟΝ	ROGF	RAMIN		\$	24,000 8,800 534,942 3,600	
Soft Costs - Fees & Expenses for Construction \$ 158,510	PRE-CONST FEES	CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUCT Architecture & Engineering Fees - REIMBURSABLE EXPE Soft Costs - Professional Fees TOTAL: COST SUMMARY	ΓΙΟΝ	ROGF	RAMN		\$	24,000 8,800 534,942 3,600 571,342	
Soft Costs - Fees & Expenses for Construction \$ 158,610	PRE-CONST FEES	CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUC! Architecture & Engineering Fees - REIMBURSABLE EXPE Soft Costs - Professional Fees TOTAL: COST SUMMARY ITEM	ΓΙΟΝ	ROGF	RAMIN		\$ \$ \$	24,000 8,800 534,942 3,600 571,342 COST ESTIMATE	
Soft Costs - I echnology / FF&E Items \$ 427,680		CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUCT Architecture & Engineering Fees - REIMBURSABLE EXPE Soft Costs - Professional Fees TOTAL: COST SUMMARY ITEM Estimated Construction Costs	ΓΙΟΝ	ROGF	RAMN		\$ \$ \$	24,000 8,800 534,942 3,600 571,342 COST ESTIMATE 8,488,025	
SOIT COSIS - A/E F988 \$ 5/1,342 \$ 9,645,558		CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUCT Architecture & Engineering Fees - REIMBURSABLE EXPE Soft Costs - Professional Fees TOTAL: COST SUMMARY ITEM Estimated Construction Costs Soft Costs - Fees & Expenses for Construction	ΓΙΟΝ	ROGF	RAMN		\$ \$ \$ \$	24,000 8,800 534,942 3,600 571,342 COST ESTIMATE 8,488,025 158,510	
ਰ ESTIMATED PROJECT COSTS: \$ 9,645,558		CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUCT Architecture & Engineering Fees - REIMBURSABLE EXPE Soft Costs - Professional Fees TOTAL: COST SUMMARY ITEM Estimated Construction Costs Soft Costs - Fees & Expenses for Construction Soft Costs - Fees & Expenses for Construction Soft Costs - Technology / FF&E Items	ΓΙΟΝ	ROGF	RAMN		\$ \$ \$ \$ \$	24,000 8,800 534,942 3,600 571,342 COST ESTIMATE 8,488,025 158,510 427,680	
		CM/GC Pre-Construction Fees Architecture & Engineering Fees - FEASIBILITY / SITE PL Architecture & Engineering Fees - DESIGN - CONSTRUCT Architecture & Engineering Fees - REIMBURSABLE EXPE Soft Costs - Professional Fees TOTAL: COST SUMMARY ITEM Estimated Construction Costs Soft Costs - Fees & Expenses for Construction Soft Costs - Fees & Expenses for Construction Soft Costs - Technology / FF&E Items	ΓΙΟΝ	ROGF	RAMN		\$ \$ \$ \$ \$	24,000 8,800 534,942 3,600 571,342 COST ESTIMATE 8,488,025 158,510 427,680	

Scenario 2 - potential cost saving measures

If the costs presented in these estimates exceed the project funding available, then there are options that can be explored to reduce costs, including:

- Elimination of (1) apparatus bay;
- Reduction of training room size;
- Elimination of security fencing and automated gate at employee parking lot.



\$10,330,000 Lease Revenue and Refunding Bonds Series November 10, 2021 (Refund Series 2008 Revenue Bonds and 30 Year New Money Scenario)

Table of Contents

Pricing Summary

Report **ISSUE SUMMARY** Debt Service Schedule **Pricing Summary** Total Issue Sources And Uses **08 REFUNDING** Prior Original Debt Service Debt Service To Maturity And To Call Summary Of Bonds Refunded 6 Debt Service Schedule 7 **Pricing Summary** 8 Gross Debt Service Comparison 9 **NEW MONEY** Debt Service Schedule 10

\$10,330,000 Lease Revenue and Refunding Bonds

Series November 10, 2021

(Refund Series 2008 Revenue Bonds and 30 Year New Money Scenario)

Debt Service Schedule

10/01/2022 - - 158,612.50 158,612.50 04/01/2023 195,000.00 5.000% 158,612.50 353,612.50 512 10/01/2024 205,000.00 5.000% 153,737.50 358,737.50 512 10/01/2024 - - 148,612.50 148,612.50 148,612.50 04/01/2025 215,000.00 5.000% 148,612.50 363,612.50 512 10/01/2026 215,000.00 5.000% 148,612.50 363,612.50 512 10/01/2026 225,000.00 5.000% 143,237.50 368,237.50 511 10/01/2026 225,000.00 5.000% 137,612.50 372,612.50 512 04/01/2027 235,000.00 5.000% 137,612.50 372,612.50 510 04/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2029 260,000.00 5.000% 125,487.50 385,487.50	
10/01/2022 - - 158,612.50 158,612.50 04/01/2023 195,000.00 5.000% 158,612.50 353,612.50 512 10/01/2024 205,000.00 5.000% 153,737.50 358,737.50 512 10/01/2024 - - - 148,612.50 148,612.50 512 04/01/2025 215,000.00 5.000% 148,612.50 363,612.50 512 10/01/2026 225,000.00 5.000% 143,237.50 143,237.50 512 04/01/2026 225,000.00 5.000% 143,237.50 368,237.50 511 10/01/2026 - - - 137,612.50 372,612.50 512 04/01/2027 235,000.00 5.000% 137,612.50 372,612.50 510 04/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 - - - 125,487.50 <td< td=""><td>-</td></td<>	-
04/01/2023 195,000.00 5.000% 158,612.50 353,612.50 512 10/01/2023 - - - 153,737.50 153,737.50 512 04/01/2024 205,000.00 5.000% 153,737.50 358,737.50 512 10/01/2024 - - - 148,612.50 148,612.50 04/01/2025 215,000.00 5.000% 148,612.50 363,612.50 512 10/01/2026 - - - 143,237.50 368,237.50 511 10/01/2026 225,000.00 5.000% 143,237.50 368,237.50 511 10/01/2026 - - - 137,612.50 137,612.50 04/01/2027 235,000.00 5.000% 137,612.50 372,612.50 510 04/01/2027 235,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 - - - 125,487.50	,673.55
10/01/2023	-
04/01/2024 205,000.00 5.000% 153,737.50 358,737.50 512 10/01/2024 - - - 148,612.50 148,612.50 512 04/01/2025 215,000.00 5.000% 148,612.50 363,612.50 512 10/01/2026 - - - 143,237.50 368,237.50 511 10/01/2026 - - - 137,612.50 372,612.50 511 10/01/2027 235,000.00 5.000% 137,612.50 372,612.50 510 10/01/2027 - - 131,737.50 131,737.50 131,737.50 510 10/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2029 260,000.00 5.000% 125,487.50 125,487.50 10 10/01/2030 275,000.00 5.000% 118,987.50 383,887.50 510 10/01/2031 - -	,225.00
10/01/2024 - - 148,612.50 148,612.50 04/01/2025 215,000.00 5.000% 148,612.50 363,612.50 512 10/01/2026 225,000.00 5.000% 143,237.50 368,237.50 511 10/01/2026 - - - 137,612.50 137,612.50 510 04/01/2027 235,000.00 5.000% 137,612.50 372,612.50 510 10/01/2027 - - - 131,737.50 131,737.50 512 10/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 - - - 125,487.50 385,487.50 513 10/01/2028 - - - 125,487.50 385,487.50 510 04/01/2029 260,000.00 5.000% 125,487.50 385,487.50 510 04/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 10/01/2030 - - - 112,112.50	-
04/01/2025 215,000.00 5.000% 148,612.50 363,612.50 512 10/01/2026 225,000.00 5.000% 143,237.50 143,237.50 512 04/01/2026 225,000.00 5.000% 143,237.50 137,612.50 511 10/01/2027 235,000.00 5.000% 137,612.50 372,612.50 510 04/01/2027 235,000.00 5.000% 131,737.50 131,737.50 513 04/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 - - - 125,487.50 125,487.50 513 04/01/2029 260,000.00 5.000% 125,487.50 385,487.50 510 10/01/2039 - - - 118,987.50 393,987.50 512 04/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 04/01/2030 275,000.00 5.000% 112,112.50 112,112.50 04/01/2031 290,000.00 5.000% 112,112.50	,475.00
10/01/2025 - - 143,237.50 143,237.50 368,237.50 511 04/01/2026 225,000.00 5.000% 143,237.50 368,237.50 511 10/01/2027 235,000.00 5.000% 137,612.50 372,612.50 510 10/01/2027 - - 131,737.50 131,737.50 381,737.50 513 04/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2029 - - 125,487.50 125,487.50 385,487.50 510 04/01/2039 260,000.00 5.000% 125,487.50 385,487.50 510 10/01/2029 - - 118,987.50 385,487.50 510 10/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 10/01/2031 290,000.00 5.000% 112,112.50 112,112.50 402,112.50 04/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2032 300,000.00	-
04/01/2026 225,000.00 5.000% 143,237.50 368,237.50 511 10/01/2026 - - - 137,612.50 137,612.50 510 04/01/2027 235,000.00 5.000% 137,612.50 372,612.50 510 10/01/2028 - - - 131,737.50 381,737.50 513 10/01/2028 - - - 125,487.50 125,487.50 125,487.50 04/01/2029 260,000.00 5.000% 125,487.50 385,487.50 510 10/01/2030 - - - 118,987.50 393,987.50 512 10/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 10/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 04/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2031 - - 104,862.50 104,862.50 509 04/01/2032 300,000.00 3.000%	,225.00
10/01/2026 - - 137,612.50 137,612.50 372,612.50 500 140/01/2027 235,000.00 5.000% 137,612.50 372,612.50 510 510 10/01/2028 250,000.00 5.000% 131,737.50 131,737.50 513 10/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 - - 125,487.50 125,487.50 125,487.50 512 487.50 510 10/01/2029 260,000.00 5.000% 125,487.50 385,487.50 510 510 10/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 510 510 10/01/2030 275,000.00 5.000% 112,112.50 393,987.50 512 512 510 10/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2031 - - 104,862.50 104,862.50 509 04/01/2032 300,000.00 3.000% 104,862.50 40	-
04/01/2027 235,000.00 5.000% 137,612.50 372,612.50 510 10/01/2027 - - - 131,737.50 131,737.50 510 04/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 - - 125,487.50 125,487.50 125,487.50 04/01/2029 260,000.00 5.000% 125,487.50 385,487.50 510 10/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 10/01/2030 275,000.00 5.000% 112,112.50 112,112.50 112,112.50 04/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2032 300,000.00 3.000% 104,862.50 404,862.50 509 04/01/2032 300,000.00 3.000% 100,362.50 100,362.50 100,362.50 04/01/2033 310,000.00 3.000%	,475.00
10/01/2027 - - 131,737.50 131,737.50 131,737.50 313,737.50 513 04/01/2028 - - 125,487.50 125,487.50 125,487.50 125,487.50 385,487.50 513 04/01/2029 260,000.00 5.000% 125,487.50 385,487.50 510 10/01/2039 - - 118,987.50 393,987.50 512 10/01/2030 - - 112,112.50 112,112.50 120,112.50 04/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2031 - - 10,4862.50 104,862.50 408,62.50 04/01/2032 300,000.00 3.000% 104,862.50 404,862.50 509 010/12/032 - - - 10,362.50 100,362.50 509 04/01/2033 310,000.00 3.000% 100,362.50 40,462.50 510	-
04/01/2028 250,000.00 5.000% 131,737.50 381,737.50 513 10/01/2028 - - - 125,487.50 125,487.50 125,487.50 100,000 04/01/2029 260,000.00 5.000% 125,487.50 385,487.50 510 04/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 10/01/2030 - - - 112,112.50 112,112.50 04/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2031 - - - 104,862.50 104,862.50 509 04/01/2032 300,000.00 3.000% 104,862.50 404,862.50 509 10/01/2032 - - - 100,362.50 100,362.50 04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	,225.00
10/01/2028 - - 125,487.50 125,487.50 04/01/2029 260,000.00 5.000% 125,487.50 385,487.50 510 10/01/2030 - - - 118,987.50 393,987.50 512 10/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 10/01/2031 - - - 112,112.50 402,112.50 514 10/01/2031 - - - 104,862.50 404,862.50 509 04/01/2032 300,000.00 3.000% 104,862.50 404,862.50 509 10/01/2032 - - - 100,362.50 100,362.50 04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	-
04/01/2029 260,000.00 5.000% 125,487.50 385,487.50 510 10/01/2029 - - - 118,987.50 118,987.50 393,987.50 512 04/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 10/01/2031 - - - 112,112.50 112,112.50 04/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2031 - - - 104,862.50 404,862.50 509 04/01/2032 300,000.00 3.000% 104,862.50 404,862.50 509 10/01/2032 - - - 100,362.50 100,362.50 04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	,475.00
10/01/2029 - - 118,987.50 118,987.50 512 04/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 10/01/2030 - - 112,112.50 112,112.50 112,112.50 04/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2032 300,000.00 3.000% 104,862.50 404,862.50 509 10/01/2032 - - 10,362.50 100,362.50 100,362.50 04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	-
04/01/2030 275,000.00 5.000% 118,987.50 393,987.50 512 10/01/2030 - - - 112,112.50 112,112.50 512 04/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2031 - - - 104,862.50 104,862.50 404,862.50 509 04/01/2032 300,000.00 3.000% 104,962.50 404,862.50 509 04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	,975.00
10/01/2030 - - - 112,112.50 112,112.50 104/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2031 - - - 104,862.50 104,862.50 104,862.50 509 04/01/2032 300,000.00 3.000% 104,862.50 404,862.50 509 10/01/2032 - - 100,362.50 100,362.50 100,362.50 04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	-
04/01/2031 290,000.00 5.000% 112,112.50 402,112.50 514 10/01/2031 - - - 104,862.50 104,862.50 404,862.50 509 04/01/2032 300,000.00 3.000% 104,862.50 404,862.50 509 10/01/2032 - - - 100,362.50 100,362.50 04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	,975.00
10/01/2031 - - 104,862.50 104,862.50 04/01/2032 300,000.00 3.000% 104,862.50 404,862.50 509 10/01/2032 - - 100,362.50 100,362.50 100,362.50 510 04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	-
04/01/2032 300,000.00 3.000% 104,862.50 404,862.50 509 10/01/2032 - - 100,362.50 100,362.50 100,362.50 510 04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	,225.00
10/01/2032 - - 100,362.50 100,362.50 04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	-
04/01/2033 310,000.00 3.000% 100,362.50 410,362.50 510	,725.00
	-
10/01/2033 95.712.50 95.712.50	,725.00
	-
04/01/2034 320,000.00 3.000% 95,712.50 415,712.50 511	,425.00
10/01/2034 90,912.50 90,912.50	-
04/01/2035 330,000.00 4.000% 90,912.50 420,912.50 511	,825.00
10/01/2035 84,312.50 84,312.50	-
04/01/2036 345,000.00 4.000% 84,312.50 429,312.50 513	,625.00
10/01/2036 77,412.50 77,412.50	-
04/01/2037 355,000.00 4.000% 77,412.50 432,412.50 509	,825.00
10/01/2037 70,312.50 70,312.50	-
	,625.00
10/01/2038 66,150.00 66,150.00	-
04/01/2039 380,000.00 2.250% 66,150.00 446,150.00 512	,300.00
10/01/2039 61,875.00 61,875.00	-
04/01/2040 390,000.00 2.250% 61,875.00 451,875.00 513	,750.00
10/01/2040 - 57,487.50 57,487.50	-
	,975.00
10/01/2041 53,043.75 53,043.75	-
04/01/2042 405,000.00 2.250% 53,043.75 458,043.75 511	,087.50
10/01/2042 48,487.50 48,487.50	-
04/01/2043 415,000.00 2.250% 48,487.50 463,487.50 511	,975.00
10/01/2043 43,818.75 43,818.75	-
	,637.50
10/01/2044 38,771.88 38,771.88	-
04/01/2045 435,000.00 2.375% 38,771.88 473,771.88 512	,543.76
10/01/2045 33,606.25 33,606.25	-
04/01/2046 445,000.00 2.375% 33,606.25 478,606.25 512	,212.50
10/01/2046 28,321.88 28,321.88	-
04/01/2047 455,000.00 2.375% 28,321.88 483,321.88 511	,643.76
10/01/2047 22,918.75 22,918.75	-
04/01/2048 465,000.00 2.375% 22,918.75 487,918.75 510	,837.50
10/01/2048 17,396.88 17,396.88	-
04/01/2049 475,000.00 2.375% 17,396.88 492,396.88 509	,793.76
10/01/2049 11,756.25 11,756.25	-
04/01/2050 490,000.00 2.375% 11,756.25 501,756.25 513	,512.50
10/01/2050 5,937.50 5,937.50	-
04/01/2051 500,000.00 2.375% 5,937.50 505,937.50 511	,875.00
Total \$10,330,000.00 - \$4,814,867.33 \$15,144,867.33	

Yield Statistics

Bond Year Dollars	\$178,460.92
Average Life	17.276 Years
Average Coupon	2.6979954%
Net Interest Cost (NIC)	2.2927042%
True Interest Cost (TIC)	2.2304506%
Bond Yield for Arbitrage Purposes	2.1646799%
All Inclusive Cost (AIC)	2.3377378%

IRS Form 8038 Net Interest Cost 2.1685768% 16.747 Years Weighted Average Maturity

LBA Ref 08 & \$9M NM LRB 3 | Issue Summary | 7/7/2021 | 2:23 PM



\$10,330,000 Lease Revenue and Refunding Bonds

Series November 10, 2021

(Refund Series 2008 Revenue Bonds and 30 Year New Money Scenario)

Pricing Summary

Maturity Type of Bond	Coupon	Yield	Maturity Value	Price		YTM	Call Date	Call Price	Dollar Price
04/01/2022 Serial Coupon	5.000%	0.520%	175,000.00	101.749%		-	-	-	178,060.75
04/01/2023 Serial Coupon	5.000%	0.570%	195,000.00	106.131%		-	-	-	206,955.45
04/01/2024 Serial Coupon	5.000%	0.650%	205,000.00	110.306%		-	-	-	226,127.30
04/01/2025 Serial Coupon	5.000%	0.770%	215,000.00	114.133%		-	-	-	245,385.95
04/01/2026 Serial Coupon	5.000%	0.900%	225,000.00	117.614%		-	-	-	264,631.50
04/01/2027 Serial Coupon	5.000%	1.060%	235,000.00	120.593%		-	-	-	283,393.55
04/01/2028 Serial Coupon	5.000%	1.150%	250,000.00	123.658%		-	-	-	309,145.00
04/01/2029 Serial Coupon	5.000%	1.250%	260,000.00	126.396%		-	-	-	328,629.60
04/01/2030 Serial Coupon	5.000%	1.340%	275,000.00	128.956%		-	-	-	354,629.00
04/01/2031 Serial Coupon	5.000%	1.460%	290,000.00	130.960%		-	-	-	379,784.00
04/01/2032 Serial Coupon	3.000%	1.570%	300,000.00	112.440%	С	1.690%	04/01/2031	100.000%	337,320.00
04/01/2033 Serial Coupon	3.000%	1.650%	310,000.00	111.699%	С	1.856%	04/01/2031	100.000%	346,266.90
04/01/2034 Serial Coupon	3.000%	1.730%	320,000.00	110.964%	С	1.997%	04/01/2031	100.000%	355,084.80
04/01/2035 Serial Coupon	4.000%	1.810%	330,000.00	118.834%	С	2.352%	04/01/2031	100.000%	392,152.20
04/01/2036 Serial Coupon	4.000%	1.890%	345,000.00	118.077%	С	2.497%	04/01/2031	100.000%	407,365.65
04/01/2037 Serial Coupon	4.000%	1.970%	355,000.00	117.326%	С	2.624%	04/01/2031	100.000%	416,507.30
04/01/2038 Serial Coupon	2.250%	2.000%	370,000.00	102.129%	С	2.096%	04/01/2031	100.000%	377,877.30
04/01/2039 Serial Coupon	2.250%	2.080%	380,000.00	101.442%	С	2.150%	04/01/2031	100.000%	385,479.60
04/01/2040 Serial Coupon	2.250%	2.110%	390,000.00	101.186%	С	2.171%	04/01/2031	100.000%	394,625.40
04/01/2041 Serial Coupon	2.250%	2.190%	395,000.00	100.505%	С	2.218%	04/01/2031	100.000%	396,994.75
04/01/2042 Serial Coupon	2.250%	2.220%	405,000.00	100.252%	С	2.234%	04/01/2031	100.000%	406,020.60
04/01/2043 Serial Coupon	2.250%	2.250%	415,000.00	100.000%		-	-	-	415,000.00
04/01/2044 Serial Coupon	2.375%	2.280%	425,000.00	100.797%	С	2.329%	04/01/2031	100.000%	428,387.25
04/01/2045 Serial Coupon	2.375%	2.310%	435,000.00	100.544%	С	2.345%	04/01/2031	100.000%	437,366.40
04/01/2046 Serial Coupon	2.375%	2.320%	445,000.00	100.460%	С	2.350%	04/01/2031	100.000%	447,047.00
04/01/2047 Serial Coupon	2.375%	2.330%	455,000.00	100.376%	С	2.355%	04/01/2031	100.000%	456,710.80
04/01/2048 Serial Coupon	2.375%	2.340%	465,000.00	100.292%	С	2.360%	04/01/2031	100.000%	466,357.80
04/01/2049 Serial Coupon	2.375%	2.350%	475,000.00	100.208%	С	2.365%	04/01/2031	100.000%	475,988.00
04/01/2050 Serial Coupon	2.375%	2.360%	490,000.00	100.124%	С	2.369%	04/01/2031	100.000%	490,607.60
04/01/2051 Serial Coupon	2.375%	2.370%	500,000.00	100.040%	С	2.373%	04/01/2031	100.000%	500,200.00
Total -	-	-	\$10,330,000.00	-	-	-		-	\$11,110,101.45

Bid Information

Par Amount of Bonds	\$10,330,000.00
Reoffering Premium or (Discount)	780,101.45
Gross Production	\$11,110,101.45
Total Underwriter's Discount (0.550%)	\$(56,815.00)
Bid (107.002%)	11,053,286.45
Total Purchase Price	\$11,053,286.45
Bond Year Dollars	\$178,460.92
Average Life	17.276 Years
Average Coupon	2.6979954%
Net Interest Cost (NIC)	2.2927042%
True Interest Cost (TIC)	2.2304506%

LBA Ref 08 & \$9M NM LRB 3 | Issue Summary | 7/7/2021 | 2:23 PM



\$10,330,000 Lease Revenue and Refunding Bonds

Series November 10, 2021

(Refund Series 2008 Revenue Bonds and 30 Year New Money Scenario)

Total Issue Sources And Uses

Dated 11/10/2021 | Delivered 11/10/2021

	08 Refunding	New Money	Issue Summary
Sources Of Funds			
Par Amount of Bonds	\$1,130,000.00	\$9,200,000.00	\$10,330,000.00
Reoffering Premium	137,875.55	642,225.90	780,101.45
Total Sources	\$1,267,875.55	\$9,842,225.90	\$11,110,101.45
Uses Of Funds			
Deposit to Project Construction Fund	-	9,650,000.00	9,650,000.00
Deposit to Current Refunding Fund	1,244,540.47	-	1,244,540.47
Costs of Issuance	12,032.91	97,967.09	110,000.00
Total Underwriter's Discount (0.550%)	6,215.00	50,600.00	56,815.00
Gross Bond Insurance Premium	3,900.39	41,534.21	45,434.60
Rounding Amount	1,186.78	2,124.60	3,311.38
Total Uses	\$1,267,875.55	\$9,842,225.90	\$11,110,101.45



North Davis Fire District, Utah

\$3,100,000 Revenue Bonds Series 2008 (Amended as of February 21, 2013)

Prior Original Debt Service

Fiscal Total	Total P+I	Interest	Coupon	Principal	Date
-	-	-	-	-	04/01/2013
-	42,976.70	42,976.70	-	-	10/01/2013
228,953.40	185,976.70	42,976.70	3.380%	143,000.00	04/01/2014
-	40,560.00	40,560.00	-	-	10/01/2014
231,120.00	190,560.00	40,560.00	3.380%	150,000.00	04/01/2015
-	38,025.00	38,025.00	-	-	10/01/2015
231,050.00	193,025.00	38,025.00	3.380%	155,000.00	04/01/2016
-	35,405.50	35,405.50	-	-	10/01/2016
230,811.00	195,405.50	35,405.50	3.380%	160,000.00	04/01/2017
-	32,701.50	32,701.50	-	-	10/01/2017
230,403.00	197,701.50	32,701.50	3.380%	165,000.00	04/01/2018
-	29,913.00	29,913.00	-	-	10/01/2018
229,826.00	199,913.00	29,913.00	3.380%	170,000.00	04/01/2019
-	27,040.00	27,040.00	-	-	10/01/2019
229,080.00	202,040.00	27,040.00	3.380%	175,000.00	04/01/2020
-	24,082.50	24,082.50	-	-	10/01/2020
233,165.00	209,082.50	24,082.50	3.380%	185,000.00	04/01/2021
-	20,956.00	20,956.00	-	-	10/01/2021
231,912.00	210,956.00	20,956.00	3.380%	190,000.00	04/01/2022
-	17,745.00	17,745.00	-	-	10/01/2022
230,490.00	212,745.00	17,745.00	3.380%	195,000.00	04/01/2023
-	14,449.50	14,449.50	-	-	10/01/2023
233,899.00	219,449.50	14,449.50	3.380%	205,000.00	04/01/2024
-	10,985.00	10,985.00	-	-	10/01/2024
231,970.00	220,985.00	10,985.00	3.380%	210,000.00	04/01/2025
-	7,436.00	7,436.00	-	-	10/01/2025
229,872.00	222,436.00	7,436.00	3.380%	215,000.00	04/01/2026
-	3,802.50	3,802.50	-	-	10/01/2026
232,605.00	228,802.50	3,802.50	3.380%	225,000.00	04/01/2027
-	\$3,235,156.40	\$692,156.40	-	\$2,543,000.00	Total

Yield Statistics

Base date for Avg. Life & Avg. Coupon Calculation	11/10/2021
Average Life	2.988 Years
Average Coupon	3.3799999%
Weighted Average Maturity (Par Basis)	2.988 Years
Weighted Average Maturity (Original Price Basis)	2.988 Years

Refunding Bond Information

Refunding Dated Date	11/10/2021
Refunding Delivery Date	11/10/2021

2008 Rev | SINGLE PURPOSE | 7/7/2021 | 2:23 PM



North Davis Fire District, Utah

\$3,100,000 Revenue Bonds

Series 2008

(Amended as of February 21, 2013)

Debt Service To Maturity And To Call

		Refunded						
Date	Refunded Bonds	Interest	D/S To Call	Principal	Coupon	Interest	Refunded D/S	Fiscal Total
11/10/2021	1,240,000.00	4,540.47	1,244,540.47	-	-	-	-	-
04/01/2022	-	-	-	190,000.00	3.380%	20,956.00	210,956.00	210,956.00
10/01/2022	-	-	-	-	-	17,745.00	17,745.00	-
04/01/2023	-	-	-	195,000.00	3.380%	17,745.00	212,745.00	230,490.00
10/01/2023	-	-	-	-	-	14,449.50	14,449.50	
04/01/2024	-	-	-	205,000.00	3.380%	14,449.50	219,449.50	233,899.00
10/01/2024	-	-	-	-	-	10,985.00	10,985.00	-
04/01/2025	-	-	-	210,000.00	3.380%	10,985.00	220,985.00	231,970.00
10/01/2025	-	-	-	-	-	7,436.00	7,436.00	-
04/01/2026	-	-	-	215,000.00	3.380%	7,436.00	222,436.00	229,872.00
10/01/2026	-	-	-	-	-	3,802.50	3,802.50	-
04/01/2027	-	-	-	225,000.00	3.380%	3,802.50	228,802.50	232,605.00
Total	\$1,240,000.00	\$4,540.47	\$1,244,540.47	\$1,240,000.00	-	\$129,792.00	\$1,369,792.00	

Yield Statistics

Base date for Avg. Life & Avg. Coupon Calculation	11/10/2021
Average Life	2.988 Years
Average Coupon	3.3799999%
Weighted Average Maturity (Par Basis)	2.988 Years
Weighted Average Maturity (Original Price Basis)	2.988 Years

Refunding Bond Information

Refunding Dated Date	11/10/2021
Refunding Delivery Date	11/10/2021

2008 Rev | SINGLE PURPOSE | 7/7/2021 | 2:23 PM



Page 5

\$1,130,000 Lease Revenue Refunding Bonds Series November 10, 2021 (Refund Series 2008)

Summary Of Bonds Refunded

Issue	Maturity	Type	of Bond	Coupon	Maturity Value	Call Date	Call Price
Dated 4/01/201	3 Delivered 4/01/2	2013					
2008 Rev	04/01/2022	Term 1	Coupon	3.380%	190,000	11/10/2021	100.000%
2008 Rev	04/01/2023	Term 1	Coupon	3.380%	195,000	11/10/2021	100.000%
2008 Rev	04/01/2024	Term 1	Coupon	3.380%	205,000	11/10/2021	100.000%
2008 Rev	04/01/2025	Term 1	Coupon	3.380%	210,000	11/10/2021	100.000%
2008 Rev	04/01/2026	Term 1	Coupon	3.380%	215,000	11/10/2021	100.000%
2008 Rev	04/01/2027	Term 1	Coupon	3.380%	225,000	11/10/2021	100.000%
Subtotal	-			-	\$1,240,000	-	-
Total	-			-	\$1,240,000	-	-



\$1,130,000 Lease Revenue Refunding Bonds Series November 10, 2021 (Refund Series 2008)

Debt Service Schedule

Date	Principal	Coupon	Interest	Total P+I	Fiscal Total
11/10/2021	-	-	-	-	-
04/01/2022	175,000.00	5.000%	22,129.17	197,129.17	197,129.17
10/01/2022	-	-	23,875.00	23,875.00	-
04/01/2023	170,000.00	5.000%	23,875.00	193,875.00	217,750.00
10/01/2023	-	-	19,625.00	19,625.00	<u>-</u>
04/01/2024	185,000.00	5.000%	19,625.00	204,625.00	224,250.00
10/01/2024	-	-	15,000.00	15,000.00	-
04/01/2025	190,000.00	5.000%	15,000.00	205,000.00	220,000.00
10/01/2025	-	-	10,250.00	10,250.00	-
04/01/2026	200,000.00	5.000%	10,250.00	210,250.00	220,500.00
10/01/2026	-	-	5,250.00	5,250.00	-
04/01/2027	210,000.00	5.000%	5,250.00	215,250.00	220,500.00
Total	\$1,130,000.00	-	\$170,129.17	\$1,300,129.17	-

Yield Statistics

Weighted Average Maturity

Bond Year Dollars	\$3,402.58
Average Life	3.011 Years
Average Coupon	5.0000001%
Net Interest Cost (NIC)	1.1305710%
True Interest Cost (TIC)	1.0402479%
Bond Yield for Arbitrage Purposes	2.1646799%
All Inclusive Cost (AIC)	1.4853277%
IRS Form 8038	
Net Interest Cost	0.8180310%



3.110 Years

\$1,130,000 Lease Revenue Refunding Bonds Series November 10, 2021 (Refund Series 2008)

Pricing Summary

Maturity	Type of Bond	Coupon	Yield	Maturity Value	Price	Dollar Price
04/01/2022	Serial Coupon	5.000%	0.520%	175,000.00	101.749%	178,060.75
04/01/2023	Serial Coupon	5.000%	0.570%	170,000.00	106.131%	180,422.70
04/01/2024	Serial Coupon	5.000%	0.650%	185,000.00	110.306%	204,066.10
04/01/2025	Serial Coupon	5.000%	0.770%	190,000.00	114.133%	216,852.70
04/01/2026	Serial Coupon	5.000%	0.900%	200,000.00	117.614%	235,228.00
04/01/2027	Serial Coupon	5.000%	1.060%	210,000.00	120.593%	253,245.30
Total	-	-	-	\$1,130,000.00	-	\$1,267,875.55

Bid Information

Par Amount of Bonds	\$1,130,000.00
Reoffering Premium or (Discount)	137,875.55
Gross Production	\$1,267,875.55
Total Underwriter's Discount (0.550%)	\$(6,215.00)
Bid (111.651%)	1,261,660.55
Total Purchase Price	\$1,261,660.55
Bond Year Dollars	\$3,402.58
Average Life	3.011 Years
Average Coupon	5.000001%
Net Interest Cost (NIC)	1.1305710%
True Interest Cost (TIC)	1.0402479%

\$1,130,000 Lease Revenue Refunding Bonds Series November 10, 2021 (Refund Series 2008)

Gross Debt Service Comparison

Date	Principal	Coupon	Interest	New D/S	Old D/S	Savings	Fiscal Total
11/10/2021	-	-	-	(1,186.78)	-	1,186.78	-
04/01/2022	175,000.00	5.000%	22,129.17	197,129.17	210,956.00	13,826.83	15,013.61
10/01/2022	-	-	23,875.00	23,875.00	17,745.00	(6,130.00)	-
04/01/2023	170,000.00	5.000%	23,875.00	193,875.00	212,745.00	18,870.00	12,740.00
10/01/2023	-	-	19,625.00	19,625.00	14,449.50	(5,175.50)	-
04/01/2024	185,000.00	5.000%	19,625.00	204,625.00	219,449.50	14,824.50	9,649.00
10/01/2024	-	-	15,000.00	15,000.00	10,985.00	(4,015.00)	-
04/01/2025	190,000.00	5.000%	15,000.00	205,000.00	220,985.00	15,985.00	11,970.00
10/01/2025	-	-	10,250.00	10,250.00	7,436.00	(2,814.00)	-
04/01/2026	200,000.00	5.000%	10,250.00	210,250.00	222,436.00	12,186.00	9,372.00
10/01/2026	-	-	5,250.00	5,250.00	3,802.50	(1,447.50)	-
04/01/2027	210,000.00	5.000%	5,250.00	215,250.00	228,802.50	13,552.50	12,105.00
Total	\$1,130,000.00	-	\$170,129.17	\$1,298,942.39	\$1,369,792.00	\$70,849.61	-

PV Analysis Summary (Gross to Gross)

Refunding Dated Date

Refunding Delivery Date

Gross PV Debt Service Savings	65,471.49
Contingency or Rounding Amount	1,186.78
Net Present Value Benefit	\$66,658.27
Net PV Benefit / \$1,240,000 Refunded Principal	5.376%
Net PV Benefit / \$1,130,000 Refunding Principal	5.899%
Average Annual Cash Flow Savings	11,808.27
Refunding Bond Information	



11/10/2021

11/10/2021

\$9,200,000 Lease Revenue Bonds Series November 10, 2021 (30 Year New Money)

Debt Service Schedule

Date	Principal	Coupon	Interest	Total P+I	Fiscal Total
11/10/2021	-	-	-	=	-
04/01/2022	-	=	105,544.38	105,544.38	105,544.38
10/01/2022	-	-	134,737.50	134,737.50	-
04/01/2023	25,000.00	5.000%	134,737.50	159,737.50	294,475.00
10/01/2023	-	-	134,112.50	134,112.50	-
04/01/2024	20,000.00	5.000%	134,112.50	154,112.50	288,225.00
10/01/2024	=	=	133,612.50	133,612.50	=
04/01/2025	25,000.00	5.000%	133,612.50	158,612.50	292,225.00
10/01/2025	=	=	132,987.50	132,987.50	=
04/01/2026	25,000.00	5.000%	132,987.50	157,987.50	290,975.00
10/01/2026	=	=	132,362.50	132,362.50	=
04/01/2027	25,000.00	5.000%	132,362.50	157,362.50	289,725.00
10/01/2027	-	-	131,737.50	131,737.50	-
04/01/2028	250,000.00	5.000%	131,737.50	381,737.50	513,475.00
10/01/2028	-	-	125,487.50	125,487.50	-
04/01/2029	260,000.00	5.000%	125,487.50	385,487.50	510,975.00
10/01/2029	-	=	118,987.50	118,987.50	-
04/01/2030	275,000.00	5.000%	118,987.50	393,987.50	512,975.00
10/01/2030	-	=	112,112.50	112,112.50	-
04/01/2031	290,000.00	5.000%	112,112.50	402,112.50	514,225.00
10/01/2031	=	=	104,862.50	104,862.50	=
04/01/2032	300,000.00	3.000%	104,862.50	404,862.50	509,725.00
10/01/2032	=	=	100,362.50	100,362.50	=
04/01/2033	310,000.00	3.000%	100,362.50	410,362.50	510,725.00
10/01/2033	-	-	95,712.50	95,712.50	
04/01/2034	320,000.00	3.000%	95,712.50	415,712.50	511,425.00
10/01/2034	=	=	90,912.50	90,912.50	=
04/01/2035	330,000.00	4.000%	90,912.50	420,912.50	511,825.00
10/01/2035	-	=	84,312.50	84,312.50	-
04/01/2036	345,000.00	4.000%	84,312.50	429,312.50	513,625.00
10/01/2036	-	=	77,412.50	77,412.50	-
04/01/2037	355,000.00	4.000%	77,412.50	432,412.50	509,825.00
10/01/2037	-	-	70,312.50	70,312.50	-
04/01/2038	370,000.00	2.250%	70,312.50	440,312.50	510,625.00
10/01/2038	-	-	66,150.00	66,150.00	<u> </u>
04/01/2039	380,000.00	2.250%	66,150.00	446,150.00	512,300.00
10/01/2039	-	-	61,875.00	61,875.00	-
04/01/2040	390,000.00	2.250%	61,875.00	451,875.00	513,750.00
10/01/2040	-	-	57,487.50	57,487.50	-
04/01/2041	395,000.00	2.250%	57,487.50	452,487.50	509,975.00
10/01/2041	-	-	53,043.75	53,043.75	-
04/01/2042	405,000.00	2.250%	53,043.75	458,043.75	511,087.50
10/01/2042	-	-	48,487.50	48,487.50	-
04/01/2043	415,000.00	2.250%	48,487.50	463,487.50	511,975.00
10/01/2043	-	-	43,818.75	43,818.75	-
04/01/2044	425,000.00	2.375%	43,818.75	468,818.75	512,637.50
10/01/2044	-	-	38,771.88	38,771.88	-
04/01/2045	435,000.00	2.375%	38,771.88	473,771.88	512,543.76
10/01/2045	-	-	33,606.25	33,606.25	-
04/01/2046	445,000.00	2.375%	33,606.25	478,606.25	512,212.50
10/01/2046	-	-	28,321.88	28,321.88	-
04/01/2047	455,000.00	2.375%	28,321.88	483,321.88	511,643.76
10/01/2047	-	-	22,918.75	22,918.75	-
04/01/2048	465,000.00	2.375%	22,918.75	487,918.75	510,837.50
10/01/2048	-	-	17,396.88	17,396.88	-
04/01/2049	475,000.00	2.375%	17,396.88	492,396.88	509,793.76
10/01/2049	-	-	11,756.25	11,756.25	-
04/01/2050	490,000.00	2.375%	11,756.25	501,756.25	513,512.50
10/01/2050	-	-	5,937.50	5,937.50	-
04/01/2051	500,000.00	2.375%	5,937.50	505,937.50	511,875.00
Total	\$9,200,000.00	-	\$4,644,738.16	\$13,844,738.16	

Yield Statistics

Bond Year Dollars	\$175,058.33
Average Life	19.028 Years
Average Coupon	2.6532517%
Net Interest Cost (NIC)	2.3152924%
True Interest Cost (TIC)	2.2598703%
Bond Yield for Arbitrage Purposes	2.1646799%
All Inclusive Cost (AIC)	2.3589769%

 IRS Form 8038

 Net Interest Cost
 2.1978167%

 Weighted Average Maturity
 18.503 Years

LBA Ref 08 & \$9M NM LRB 3 | New Money | 7/7/2021 | 2:23 PM



Page 10

\$9,200,000 Lease Revenue Bonds Series November 10, 2021 (30 Year New Money)

Pricing Summary

Maturity Ty	pe of Bond	Coupon	Yield	Maturity Value	Price	YTM	Call Date	Call Price	Dollar Price
04/01/2023 Seri	ial Coupon	5.000%	0.570%	25,000.00	106.131%	-	-	-	26,532.75
04/01/2024 Seri	ial Coupon	5.000%	0.650%	20,000.00	110.306%	-	-	-	22,061.20
04/01/2025 Seri	ial Coupon	5.000%	0.770%	25,000.00	114.133%	-	-	-	28,533.25
04/01/2026 Seri	ial Coupon	5.000%	0.900%	25,000.00	117.614%	-	-	-	29,403.50
04/01/2027 Seri	ial Coupon	5.000%	1.060%	25,000.00	120.593%	-	-	-	30,148.25
04/01/2028 Seri	ial Coupon	5.000%	1.150%	250,000.00	123.658%	-	-	-	309,145.00
04/01/2029 Seri	ial Coupon	5.000%	1.250%	260,000.00	126.396%	-	-	-	328,629.60
04/01/2030 Seri	ial Coupon	5.000%	1.340%	275,000.00	128.956%	-	-	-	354,629.00
04/01/2031 Seri	ial Coupon	5.000%	1.460%	290,000.00	130.960%	-	-	-	379,784.00
04/01/2032 Seri	ial Coupon	3.000%	1.570%	300,000.00	112.440%	c 1.690%	04/01/2031	100.000%	337,320.00
04/01/2033 Seri	ial Coupon	3.000%	1.650%	310,000.00	111.699%	c 1.856%	04/01/2031	100.000%	346,266.90
04/01/2034 Seri	ial Coupon	3.000%	1.730%	320,000.00	110.964%	c 1.997%	04/01/2031	100.000%	355,084.80
04/01/2035 Seri	ial Coupon	4.000%	1.810%	330,000.00	118.834%	c 2.352%	04/01/2031	100.000%	392,152.20
04/01/2036 Seri	ial Coupon	4.000%	1.890%	345,000.00	118.077%	c 2.497%	04/01/2031	100.000%	407,365.65
04/01/2037 Seri	ial Coupon	4.000%	1.970%	355,000.00	117.326%	c 2.624%	04/01/2031	100.000%	416,507.30
04/01/2038 Seri	ial Coupon	2.250%	2.000%	370,000.00	102.129%	c 2.096%	04/01/2031	100.000%	377,877.30
04/01/2039 Seri	ial Coupon	2.250%	2.080%	380,000.00	101.442%	c 2.150%	04/01/2031	100.000%	385,479.60
04/01/2040 Seri	ial Coupon	2.250%	2.110%	390,000.00	101.186%	c 2.171%	04/01/2031	100.000%	394,625.40
04/01/2041 Seri	ial Coupon	2.250%	2.190%	395,000.00	100.505%	c 2.218%	04/01/2031	100.000%	396,994.75
04/01/2042 Seri	ial Coupon	2.250%	2.220%	405,000.00	100.252%	c 2.234%	04/01/2031	100.000%	406,020.60
04/01/2043 Seri	ial Coupon	2.250%	2.250%	415,000.00	100.000%	-	-	-	415,000.00
04/01/2044 Seri	ial Coupon	2.375%	2.280%	425,000.00	100.797%	c 2.329%	04/01/2031	100.000%	428,387.25
04/01/2045 Seri	ial Coupon	2.375%	2.310%	435,000.00	100.544%	c 2.345%	04/01/2031	100.000%	437,366.40
04/01/2046 Seri	ial Coupon	2.375%	2.320%	445,000.00	100.460%	c 2.350%	04/01/2031	100.000%	447,047.00
04/01/2047 Seri	ial Coupon	2.375%	2.330%	455,000.00	100.376%	c 2.355%	04/01/2031	100.000%	456,710.80
04/01/2048 Seri	ial Coupon	2.375%	2.340%	465,000.00	100.292%	c 2.360%	04/01/2031	100.000%	466,357.80
04/01/2049 Seri	ial Coupon	2.375%	2.350%	475,000.00	100.208%	c 2.365%	04/01/2031	100.000%	475,988.00
04/01/2050 Seri	ial Coupon	2.375%	2.360%	490,000.00	100.124%	c 2.369%	04/01/2031	100.000%	490,607.60
04/01/2051 Seri	ial Coupon	2.375%	2.370%	500,000.00	100.040%	c 2.373%	04/01/2031	100.000%	500,200.00
Total	-	-	-	\$9,200,000.00	-		-	-	\$9,842,225.90

Bid Information

Par Amount of Bonds	\$9,200,000.00
Reoffering Premium or (Discount)	642,225.90
Gross Production	\$9,842,225.90
Total Underwriter's Discount (0.550%)	\$(50,600.00)
Bid (106.431%)	9,791,625.90
Total Purchase Price	\$9,791,625.90
Bond Year Dollars	\$175,058.33
Average Life	19.028 Years
Average Coupon	2.6532517%
Net Interest Cost (NIC)	2.3152924%
True Interest Cost (TIC)	2.2598703%

LBA Ref 08 & \$9M NM LRB 3 | New Money | 7/7/2021 | 2:23 PM



Date	Name	Memo	Account	Туре	Amount
07/01/2021		Noridian	1-30100 · Ambulance	Deposit	2,407.77
07/01/2021		Lockbox	1-30100 · Ambulance	Deposit	7,823.51
07/02/2021		Noridian	1-30100 · Ambulance	Deposit	927.78
07/02/2021		Lockbox	1-30100 · Ambulance	Deposit	97.72
07/06/2021		Lockbox	1-30100 · Ambulance	Deposit	7,330.96
07/07/2021		UT Medicaid	1-30100 · Ambulance	Deposit	910.77
07/07/2021		Lockbox	1-30100 · Ambulance	Deposit	3,212.15
07/08/2021		Lockbox	1-30100 · Ambulance	Deposit	1,729.37
07/09/2021		Noridian	1-30100 · Ambulance	Deposit	2,921.45
07/09/2021		Lockbox	1-30100 · Ambulance	Deposit	700.09
07/12/2021		Lockbox	1-30100 · Ambulance	Deposit	3,494.83
07/13/2021		UT Medicaid	1-30100 · Ambulance	Deposit	7,324.21
07/13/2021		Lockbox	1-30100 · Ambulance	Deposit	744.47
07/15/2021		Lockbox	1-30100 · Ambulance	Deposit	3,614.84
07/16/2021		Noridian	1-30100 · Ambulance	Deposit	1,368.24
07/16/2021		Lockbox	1-30100 · Ambulance	Deposit	2,597.29
07/19/2021		Noridian	1-30100 · Ambulance	Deposit	286.26
07/19/2021		Lockbox	1-30100 · Ambulance	Deposit	10,857.14
07/20/2021		UT Medicaid	1-30100 · Ambulance	Deposit	19,789.36
07/20/2021		Lockbox	1-30100 · Ambulance	Deposit	4,278.21
07/23/2021		Noridian	1-30100 · Ambulance	Deposit	705.52
07/26/2021		Noridian	1-30100 · Ambulance	Deposit	3,341.67
07/26/2021		Lockbox	1-30100 · Ambulance	Deposit	8,920.73
07/27/2021		UT Medicaid	1-30100 · Ambulance	Deposit	14,830.64
07/27/2021		Lockbox	1-30100 · Ambulance	Deposit	1,446.65
07/29/2021		Lockbox	1-30100 · Ambulance	Deposit	2,386.26
07/30/2021		Noridian	1-30100 · Ambulance	Deposit	6,597.91
07/30/2021		Lockbox	1-30100 · Ambulance	Deposit	1,707.81
		Reimbursement of Vehicle Maint - for Repair			
07/27/2021	Auto-Owners Insurance	to 2013 Ford F150 XLT Work being performed Perks Au	1-43300 · Vehicle Maintenance	Sales Receipt	7,457.84
07/21/2021	Consuelo Cortes	Daycare Inspection Consuelo Cortes	1-35100 · Inspection Fees	Sales Receipt	30.00
07/07/2021	Davis County Treasurer	2020 Pfee	1-32100 · Fee in Lieu	Sales Receipt	-46.98

Date	Name	Memo	Account	Туре	Amount
07/07/2021	Davis County Treasurer	2021 Pfee	1-32100 · Fee in Lieu	Sales Receipt	18,869.82
07/07/2021	Davis County Treasurer	2020 Addl	1-32200 · Property Taxes	Sales Receipt	195.71
07/07/2021	Davis County Treasurer	2021 Addl	1-32200 · Property Taxes	Sales Receipt	10.22
07/07/2021	Davis County Treasurer	2017 Interest	1-32200 · Property Taxes	Sales Receipt	9.30
07/07/2021	Davis County Treasurer	2018 Interest	1-32200 · Property Taxes	Sales Receipt	9.98
07/07/2021	Davis County Treasurer	2019 Interest	1-32200 · Property Taxes	Sales Receipt	10.34
07/07/2021	Davis County Treasurer	2020 Interest	1-32200 · Property Taxes	Sales Receipt	1.34
07/07/2021	Davis County Treasurer	2021 Interest	1-32200 · Property Taxes	Sales Receipt	7.56
07/07/2021	Davis County Treasurer	2017 Penalty	1-32200 · Property Taxes	Sales Receipt	1.08
07/07/2021	Davis County Treasurer	2018 Penalty	1-32200 · Property Taxes	Sales Receipt	1.20
07/07/2021	Davis County Treasurer	2019 Penalty	1-32200 · Property Taxes	Sales Receipt	2.28
07/07/2021	Davis County Treasurer	2020 Penalty	1-32200 · Property Taxes	Sales Receipt	4.32
07/07/2021	Davis County Treasurer	2021 Penalty	1-32200 · Property Taxes	Sales Receipt	116.91
07/07/2021	Davis County Treasurer	2019 Ptax	1-32200 · Property Taxes	Sales Receipt	2.79
07/07/2021	Davis County Treasurer	2020 Ptax	1-32200 · Property Taxes	Sales Receipt	192.75
07/07/2021	Davis County Treasurer	2021 Ptax	1-32200 · Property Taxes	Sales Receipt	160,154.66
07/07/2021	Davis County Treasurer	2021 Rollback	1-32200 · Property Taxes	Sales Receipt	12,554.87
07/07/2021	Davis County Treasurer	2018 Tax	1-32200 · Property Taxes	Sales Receipt	120.36
07/07/2021	Davis County Treasurer	2019 Tax	1-32200 · Property Taxes	Sales Receipt	228.16
07/07/2021	Davis County Treasurer	2020 Tax	1-32200 · Property Taxes	Sales Receipt	72.07
07/07/2021	Fire Recovery USA	Reference #961579	1-30150 · Fire / Incident Recovery	Sales Receipt	1,989.50
07/07/2021	Fire Recovery USA	Reference #943362	1-30150 · Fire / Incident Recovery	Sales Receipt	570.00
07/07/2021	Fire Recovery USA	Reference #977496	1-30150 · Fire / Incident Recovery	Sales Receipt	579.00
07/07/2021	Fire Recovery USA	Reference #977185	1-30150 · Fire / Incident Recovery	Sales Receipt	579.00
07/07/2021	Fire Recovery USA	Reference #972651	1-30150 · Fire / Incident Recovery	Sales Receipt	579.00
07/07/2021	Fire Recovery USA	Reference #977791	1-30150 · Fire / Incident Recovery	Sales Receipt	579.00
07/07/2021	Fire Recovery USA	Reference #802283	1-30150 · Fire / Incident Recovery	Sales Receipt	570.00
07/07/2021	Fire Recovery USA	Fee	1-30150 · Fire / Incident Recovery	Sales Receipt	-1,657.82
07/21/2021	Kevin Lloyd - 2	stamp	1-42200 · Office supply & expenses	Sales Receipt	0.91
07/19/2021	Office Depot 2	Overpayment of Office Depot Purchase (invoice # AR146741744001)	1-42200 · Office supply & expenses	Sales Receipt	50.26
07/07/2021	Radiate Nutrition	Site Plan Review	1-38200 · Plan Review Fees	Sales Receipt	50.00

Date	Name	Memo	Account	Туре	Amount
		Permit Fees for Fireworks Stand - Parking			
07/07/2021	TNT Fireworks	Lot of Golden Ginger	1-38100 · Permit Fees	Sales Receipt	320.00
		415 Harvest Fields, 4176 W 1175 S, Permit			
07/29/2021	West Point City	5332	1-34100 · Impact Fees	Sales Receipt	368.30
		301 Harvest Fields, 1070 S 4350 W, Permit			
07/29/2021	West Point City	5389	1-34100 · Impact Fees	Sales Receipt	368.30
		313 Harvest Fields, 1118 S 4290 W, Permit			
07/29/2021	West Point City	5390	1-34100 · Impact Fees	Sales Receipt	368.30
		312 Harvest Fields, 1106 S 4290 W, Permit			
07/29/2021	West Point City	5391	1-34100 · Impact Fees	Sales Receipt	368.30
		1 Kennevic Place, 3458 W 550 N, Permit			
07/29/2021	West Point City	5399	1-34100 · Impact Fees	Sales Receipt	368.30
07/29/2021	West Point City	214 Wild Fire, 4833 W 50 S, Permit 5400	1-34100 · Impact Fees	Sales Receipt	368.30
		247.481.45			
07/29/2021	West Point City	217 Wild Fire, 4883 W 50 S, Permit 5401	1-34100 · Impact Fees	Sales Receipt	368.30
		308 Harvest Fields, 4371 W 1175 S, Permit			
07/29/2021	West Point City	5402	1-34100 · Impact Fees	Sales Receipt	368.30
		406 Harvest Fields, 4207 W 1175 S, Permit			
07/29/2021	West Point City	5403	1-34100 · Impact Fees	Sales Receipt	368.30
l		314 Harvest Fields, 1138 S 4290 W, Permit			
07/29/2021	West Point City	5404	1-34100 · Impact Fees	Sales Receipt	368.30
		144 Season at Simpson, 4578 W 1150 S,			
07/29/2021	West Point City	Permit 5405	1-34100 · Impact Fees	Sales Receipt	368.30
		317 Harvest Fields, 1143 S 4350 W, Permit			
07/29/2021	West Point City	5406	1-34100 · Impact Fees	Sales Receipt	368.30
/ /		304 Harvest Fields, 1120 S 4350 W, Permit			
07/29/2021	West Point City	5407	1-34100 · Impact Fees	Sales Receipt	368.30
/ /		117 Seasons at Simpson, 4694 W 1100 S,			
07/29/2021	West Point City	Permit 5409	1-34100 · Impact Fees	Sales Receipt	368.30
		120 Seasons at Simpson, 1104 S 4700 W,			
07/29/2021	West Point City	Permit 5410	1-34100 · Impact Fees	Sales Receipt	368.30
l		143 Seasons at Simpson, 4590 W 1150 S,			
07/29/2021	West Point City	Permit 5411	1-34100 · Impact Fees	Sales Receipt	368.30
		115 Seasons at Simpson, 4674 W 1100 S,	L		
07/29/2021	West Point City	Permit 5412	1-34100 · Impact Fees	Sales Receipt	368.30
		306 Harvest Fields, 1158 S 4350 W, Permit			
07/29/2021	West Point City	5413	1-34100 · Impact Fees	Sales Receipt	368.30
l		403 Harvest Fields, 4249 W 1175 S, Permit			
07/29/2021	West Point City	5415	1-34100 · Impact Fees	Sales Receipt	368.30

Date	Name	Memo	Account	Туре	Amount
		409 Harvest Fields, 4167 W 1175 S, Permit			
07/29/2021	West Point City	5517	1-34100 · Impact Fees	Sales Receipt	368.30
		407 Harvest Fields, 4193 W 1175 S, Permit			
07/29/2021	West Point City	5518	1-34100 · Impact Fees	Sales Receipt	368.30
07/29/2021	West Point City	317 Craythorne Homestead, 4252 W 475 S, Permit 5520	1-34100 · Impact Fees	Sales Receipt	368.30
07/29/2021	West Point City	135 Seasons at Simpson, 1126 S 4650 W, Permit 5522	1-34100 · Impact Fees	Sales Receipt	368.30
07/29/2021	West Point City	209 Wild Fire, 4784 W 50 S, Permit 5523	1-34100 · Impact Fees	Sales Receipt	368.30
		413 Harvest Fields, 1161 S 4150 W, Permit			
07/29/2021	West Point City	5525	1-34100 · Impact Fees	Sales Receipt	368.30
07/29/2021	West Point City	207 Wild Fire, 4818 W 50 S, Permit 5527	1-34100 · Impact Fees	Sales Receipt	368.30
07/29/2021	West Point City	Collection Fee	1-34100 · Impact Fees	Sales Receipt	-780.00
				July 2021 Revenue	335,364.84

07/01/2021	A-1 Uniforms	Dress coat, pant, hat white shirt, tie, high gloss shoes, maltese, stripes (J. Oliver	1-40300 · Clothing Allowance	Bill	-751.28
07/06/2021	A-1 Uniforms	Pants (C. Miller)	1-40300 · Clothing Allowance	Bill	-74.99
0770072021	7. 1 6.111.6111.13	i and (arminer)	1 10000 Clothing/mowanice		7 1.33
07/09/2021	A-1 Uniforms	1 pair of boots and pants (R. McCreary)	1-40300 · Clothing Allowance	Bill	-144.76
07/25/2021	AFLAC	July 2021	1-41410 · AFLAC Cancer Policy	Bill	-889.04
07/12/2021	Airgas Intermountain Inc	Oxygen	1-41800 · Medical Supplies Expenses	Bill	-59.88
07/26/2021	Airgas Intermountain Inc	Oxygen	1-41800 · Medical Supplies Expenses	Bill	-54.89
07/20/2021	AT&T Mobility	6/21/21 to 7/20/21	1-43200 · Utilities (Gas,Power,Phones)	Bill	-1,415.81
07/01/2021	Benchmark Insurance Company	Workman's Comp Prepaid fiscal year 2021- 2022	- 1-43400 · Workmans Comp	Bill	-9,854.00
07/01/2021	Benchmark Insurance Company	July 2021	1-43400 · Workmans Comp	Bill	-9,854.00
07/01/2021	Blomquist Hale Consulting Group, Inc	July 2021	1-41000 · EA Assistance Program	Bill	-250.00
07/06/2021	Boundtree Medical Supplies	Curaplex IV Start Kit	1-14815 · IV	Bill	-227.00
07/12/2021	Boundtree Medical Supplies	Curaplex IV Start Kit	1-14815 · IV	Bill	-249.70
07/12/2021	Boundtree Medical Supplies	Curaplex IV Start Kit	1-14815 · IV	Bill	-18.16
07/12/2021	Boundtree Medical Supplies	Curaplex IV Start Kit	1-14815 · IV	Bill	-2.27
07/12/2021	Boundtree Medical Supplies	Naloxone	1-41800 · Medical Supplies Expenses	Bill	-930.90
07/12/2021	Boundtree Medical Supplies	Scented nose plugs	1-41820 · Consumables	Bill	-128.99

Date	Name	Memo	Account	Туре	Amount
07/12/2021	Boundtree Medical Supplies	Curaplex DART, No Syringe, Latex Free	1-41820 · Consumables	Bill	-91.35
07/12/2021	Boundtree Medical Supplies	Oxygen Mask	1-41875 · Bag, O2	Bill	-86.00
07/12/2021	Boundtree Medical Supplies	SE Gloves	1-41885 · PPE	Bill	-227.00
07/12/2021	Boundtree Medical Supplies	SE Gloves	1-41885 · PPE	Bill	-227.00
07/12/2021	Boundtree Medical Supplies	Freight Charges	1-41900 · Misc Services	Bill	-6.00
07/13/2021	Boundtree Medical Supplies	Curaplex Triton Grip SE Gloves	1-41885 · PPE	Bill	-454.00
07/01/2021	Clearfield City Corp	July 2021 Dispatch Services	1-40900 · Dispatch Services	Bill	-7,084.00
07/01/2021	Clearfield Velocity Car Wash, LLC	3 Monthly Car Was Passes (7/1/21 to 6/30/22)	1-43300 · Vehicle Maintenance	Bill	-719.64
07/01/2021	Comcast	June 28, 2019 to July 27, 2019	1-43200 · Utilities (Gas,Power,Phones)	Bill	-368.29
07/01/2021	Comcast	7/1/21 to 7/31/21	1-43200 · Utilities (Gas,Power,Phones)	Bill	-701.71
07/19/2021	Comcast	7/28/21 to 8/27/21	1-43200 · Utilities (Gas,Power,Phones)	Bill	-380.53
07/19/2021	Comcast	8/1/21 to 8/31/21	1-43200 · Utilities (Gas,Power,Phones)	Bill	-742.16
07/15/2021	Comcast Business	7/15/21 to 8/14/21	1-43200 · Utilities (Gas,Power,Phones)	Bill	-548.86
07/12/2021	Crown Promotions	Sport Tek short sleeve shirt (J. Oliver)	1-40300 · Clothing Allowance	Bill	-76.00
07/12/2021	Crown Promotions	Long sleeve sport-tek mesh - "	1-40300 · Clothing Allowance	Bill	-21.00
07/12/2021	Crown Promotions	1/4 Zip Job Shirt - "	1-40300 · Clothing Allowance	Bill	-80.00
07/12/2021	Crown Promotions	New Era Velcro Hat	1-40300 · Clothing Allowance	Bill	-15.00
07/13/2021	Crown Promotions	Sport Tek short sleeve shirt -extra long (J. Meek)	1-40300 · Clothing Allowance	Bill	-152.00
07/13/2021	Crown Promotions	Uniform Tee 50/50 Blend (Justin Stapleton)	1-40300 · Clothing Allowance	Bill	-80.00
07/13/2021	Crown Promotions	Long Sleeve Gildan 50/50 - "	1-40300 · Clothing Allowance	Bill	-54.00
07/13/2021	Crown Promotions	Sport Tek short sleeve shirt - "	1-40300 · Clothing Allowance	Bill	-57.00
07/13/2021	Crown Promotions	Long sleeve sport-tek mesh - "	1-40300 · Clothing Allowance	Bill	-42.00
07/13/2021	Crown Promotions	Full-Zip Hoodie - "	1-40300 · Clothing Allowance	Bill	-38.00
07/13/2021	Crown Promotions	Dark Navy Chameleon Softshell Jacket - "	1-40300 · Clothing Allowance	Bill	-100.00
07/13/2021	Crown Promotions	1/4 Zip Job Shirt - "	1-40300 · Clothing Allowance	Bill	-80.00
07/13/2021	Crown Promotions	Port & Co. Sweat Pants - "	1-40300 · Clothing Allowance	Bill	-22.00
07/13/2021	Crown Promotions	Cornerstone 1/4 Zip - "	1-40300 · Clothing Allowance	Bill	-60.00
07/13/2021	Crown Promotions	Ogio Rage Duffle - "	1-40300 · Clothing Allowance	Bill	-50.00
07/13/2021	Crown Promotions	Uniform Tee 50/50 Blend - M. Kortright	1-40300 · Clothing Allowance	Bill	-96.00

Date	Name	Memo	Account	Туре	Amount
07/13/2021	Crown Promotions	Soft Shell VEst - "	1-40300 · Clothing Allowance	Bill	-44.00
07/13/2021	Crown Promotions	Full Zip Hoodie - "	1-40300 · Clothing Allowance	Bill	-38.00
07/19/2021	Department of Health	EMS PO 8108 - 5 EA @ \$100.00 - Quality Assurance Review Fee Per Vehicle	1-41920 · Yearly Ambulance License Fees	Bill	-500.00
07/19/2021	Department of Health	4 EA @ \$130.00 - Quality Assurance Review Fee Per Vehicle	1-41920 · Yearly Ambulance License Fees	Bill	-520.00
07/14/2021	Dominion Energy	Station 41 - 6/11/21 to 7/14/21	1-43200 · Utilities (Gas,Power,Phones)	Bill	-89.12
07/14/2021	Dominion Energy	Station 42 - 6/15/21 to 7/14/21	1-43200 · Utilities (Gas,Power,Phones)	Bill	-39.29
07/02/2021	Durk's Plumbing Supply	Station 41 sprinkler parts	1-41200 · Equipment Maintenance & Supply	Bill	-10.07
07/01/2021	Econo Waste	Station 41 Waste Removal	1-43200 · Utilities (Gas,Power,Phones)	Bill	-56.00
07/01/2021	Emergency Reporting	ERS 8/1/21 to 7/31/2022	1-40720 · ERS Annual User Fee	Bill	-500.00
07/09/2021	Henry Schein	Nebulizer with mask, adult	1-41800 · Medical Supplies Expenses	Bill	-98.00
07/09/2021	Henry Schein	Glucose Test Strips	1-41800 · Medical Supplies Expenses	Bill	-118.50
07/09/2021	Henry Schein	Glucose Meter	1-41800 · Medical Supplies Expenses	Bill	-0.08
07/09/2021	Henry Schein	Sam Pelvic Sling, Large	1-41800 · Medical Supplies Expenses	Bill	-114.38
07/09/2021	Henry Schein	Emesis Vomit Bag	1-41820 · Consumables	Bill	-131.76
07/09/2021	Henry Schein	Sam Pelvic Sling Regular	1-41820 · Consumables	Bill	-114.38
07/09/2021	Henry Schein	Sterile water for irrigation	1-41820 · Consumables	Bill	-61.68
07/09/2021	Henry Schein	Advanced Patient Mover	1-41820 · Consumables	Bill	-766.50
07/09/2021	Henry Schein	Lancet Safety Press	1-41836 · Diabetic Consumable	Bill	-101.80
07/12/2021	Henry Schein	Canister Suction w/Float Lid	1-41800 · Medical Supplies Expenses	Bill	-31.90
07/15/2021	Henry Schein	Electrode ECG White Sensr Foam Round	1-41800 · Medical Supplies Expenses	Bill	-126.20
07/16/2021	Henry Schein	Thermal paper w/grid 80mm	1-41800 · Medical Supplies Expenses	Bill	-42.96
07/21/2021	Henry Schein	Gloves Semperforce Exm PF LF Medium	1-41800 · Medical Supplies Expenses	Bill	-533.20
07/21/2021	Henry Schein	Gloves Semperforce Exm PF LF Large	1-41800 · Medical Supplies Expenses	Bill	-533.20
07/21/2021	Henry Schein	Nasopharyngeal Airway 26FR	1-41840 · Airway	Bill	-15.50
07/08/2021	Holly Bassett	Reimbursement for purchase of pants Annual Plan Fee for 7/1/21 through	1-40300 · Clothing Allowance	Bill	-86.19
07/13/2021	ICMA Retirement Corporation	9/30/2021	1-42800 · Subscriptions, Memberships	Bill	-250.00
07/12/2021	ImageTrend, Inc.	Elite Rescue - annual fee - computer	1-40770 · ImageTrend Annual Fee	Bill	-9,492.00

Date	Name	Memo	Account	Туре	Amount
		Mobile fire inspections - computer annual			
07/12/2021	ImageTrend, Inc.	fee	1-40775 · ImageTrend Fire Inspection	Bill	-1,870.00
07/12/2021	ImageTrend, Inc.	Investigations - computer annual fee	1-40780 · ImageTrend Investigation	Bill	-1,250.00
07/12/2021	ImageTrend, Inc.	Permits - computer annual fee	1-40785 · ImageTrend Permits	Bill	-1,250.00
07/12/2021	ImageTrend, Inc.	Elite escue setup - one time fee	1-40790 · ImageTrend Setup Fee	Bill	-2,375.00
07/12/2021	ImageTrend, Inc.	CAD Distribution - Dispatch	1-40910 · ImageTrend Cad Distribution	Bill	-3,500.00
07/12/2021	ImageTrend, Inc.	Slate - professional - annual fee	1-42405 · ImageTrend Software	Bill	-2,562.00
07/12/2021	ImageTrend, Inc.	Slate text/SMS - annuel fee - professional	1-42405 · ImageTrend Software	Bill	-500.00
07/12/2021	ImageTrend, Inc.	Webinar Training - one time fee	1-43000 · Travel and Training	Bill	-1,050.00
07/21/2021	IMS ALLIANCE	Par tags	1-40300 · Clothing Allowance	Bill	-162.00
07/01/2021	International Association of Fire Chiefs	Membership 8/1/2021 to 7/31/2022 (J. Taylor)	1-42800 · Subscriptions, Memberships	Bill	-310.00
07/11/2021	Jason Oliver *	Office coat rack	1-41200 · Equipment Maintenance & Supply	Bill	-34.38
07/19/2021	J-Comm Corporation	3 Motorola Minitor VI Single Bay Chargers	1-40600 · Communications	Bill	-267.00
07/07/2021	John Taylor	Cleaning Allowance	1-40300 · Clothing Allowance	Bill	-308.75
07/13/2021	John Taylor	Per Diem: IAFC conference in NC July 21 to July 31, 201	1-43000 · Travel and Training	Bill	-280.00
07/21/2021	Kevin Lloyd	Per diem: Investigation Seminar 7/26/21 to 7/29/21	1-43000 · Travel and Training	Bill	-196.00
07/15/2021	Lawn Doctor	Station 41 Lawn Maint	1-41200 · Equipment Maintenance & Supply	Bill	-107.50
07/14/2021	Layton City Fire/Ambulance	Patient 41924, call 27823, patient Billie Sly	1-42300 · Paramedics	Bill	-306.43
07/01/2021	Les Schwab Tire Center	2013 Ford F350: Replace all tires on vehicle, balance	1-43300 · Vehicle Maintenance	Bill	-1,661.76
07/15/2021	Les Schwab Tire Center	2007 Fire Truck: Flat repair	1-43300 · Vehicle Maintenance	Bill	-37.00
07/09/2021	Life-Assist Inc	ViaValve Safety IV Catheter	1-14815 · IV	Bill	-656.00
07/09/2021	Life-Assist Inc	ViaValve Safety IV Catheter	1-14815 · IV	Bill	-656.00
07/09/2021	Life-Assist Inc	BD PosiFlush Saline Syringe, 10 ml (pk/30)	1-41800 · Medical Supplies Expenses	Bill	-90.00
07/09/2021	Life-Assist Inc	Masimo M-LNCS PDTX Disposable Sensor, Pedi, 18"	1-41800 · Medical Supplies Expenses	Bill	-260.00
07/09/2021	Life-Assist Inc	EMS Pharmaceuticals, Epinephrine, 1:10,000 1 mg	1-41830 · Medication	Bill	-425.00
07/09/2021	Life-Assist Inc	The i-gel Supraglottic Airway, Neonate, Size 1	1-41840 · Airway	Bill	-98.00

Date	Name	Memo	Account	Туре	Amount
07/09/2021	Life-Assist Inc	The i-gel Supraglottic Airway, Small Pedi, #2	1-41840 · Airway	Bill	-98.00
		The i-gel Supraglottic Airway, Small Adult,	,		
07/09/2021	Life-Assist Inc	#3	1-41840 · Airway	Bill	-210.00
07/09/2021	Life-Assist Inc	MedSource Nasal Cannula, Non-Flared, Adult	1-41875 · Bag, O2	Bill	-55.96
07/21/2021	Life-Assist Inc	ViaValve Safety IV Catheter	1-14815 · IV	Bill	-656.00
07/21/2021	Life-Assist Inc	Halyard Instant Cold Pack, 4 x 10, small	1-41800 · Medical Supplies Expenses	Bill	-38.88
07/21/2021	Life-Assist Inc	Halyard Instant cold pack, 6.25 x 8.5, large	1-41800 · Medical Supplies Expenses	Bill	-38.88
07/21/2021	Life-Assist Inc	4 x 4 eyewear, clear lens	1-41800 · Medical Supplies Expenses	Bill	-2.97
07/21/2021	Life-Assist Inc	AMBU Disposable PEEP Valve	1-41800 · Medical Supplies Expenses	Bill	-56.00
07/21/2021	Life-Assist Inc	Baxter 0.9% sodium chloride, 250 ml bottle	1-41800 · Medical Supplies Expenses	Bill	-127.68
07/21/2021	Life-Assist Inc	SAM splint, wrist size, 4 1/4"x9", orange	1-41800 · Medical Supplies Expenses	Bill	-21.35
07/21/2021	Life-Assist Inc	Bold nitrile exam gloves, large	1-41800 · Medical Supplies Expenses	Bill	-260.00
07/21/2021	Life-Assist Inc	Bold nitrile exam gloves, medium	1-41800 · Medical Supplies Expenses	Bill	-260.00
07/21/2021	Life-Assist Inc	MaxxiM Sharps-Tainers, 4.7 quart	1-41820 · Consumables	Bill	-75.00
07/21/2021	Life-Assist Inc	SAM splint, x-large size, 5 1/2"x36", orange	1-41820 · Consumables	Bill	-19.35
07/21/2021	Life-Assist Inc	Berman airway kit	1-41840 · Airway	Bill	-23.25
07/21/2021	Life-Assist Inc	Berman Airway Kit	1-41840 · Airway	Bill	-3.84
07/21/2021	Life-Assist Inc	Robertazzi Nasopharyngeal Airway	1-41840 · Airway	Bill	-7.75
07/21/2021	Life-Assist Inc	Robertazzi Nasopharyngeal Airway, 22 fr.	1-41840 · Airway	Bill	-7.75
07/21/2021	Life-Assist Inc	Robertazzi Nasopharyngeal Arway, 28 fr.	1-41840 · Airway	Bill	-7.75
07/21/2021	Life-Assist Inc	Robertazzi Nasopharyngeal Airway, 30 fr.	1-41840 · Airway	Bill	-15.49
07/21/2021	Life-Assist Inc	Robertazzi Nasopharyngeal Airway, 32 fr.	1-41840 · Airway	Bill	-7.75
07/21/2021	Life-Assist Inc	Robertazzi Nasopharyngeal Airway, 34 fr.	1-41840 · Airway	Bill	-15.49
07/21/2021	Life-Assist Inc	Robertazzi Nasopharyngeal Airway, 36 fr.	1-41840 · Airway	Bill	-15.49
07/21/2021	Life-Assist Inc	Nasopharyngeal Airway, PVC, 12 fr.	1-41840 · Airway	Bill	-12.70

Date	Name	Memo	Account	Туре	Amount
07/21/2021	Life-Assist Inc	Nasopharyngeal Airway, PVC, 14 fr.	1-41840 · Airway	Bill	-12.70
07/21/2021	Life-Assist Inc	Nasopharyngeal Airway, PVC, 16 fr.	1-41840 · Airway	Bill	-25.40
07/21/2021	Life-Assist Inc	Nasopharyngeal Airway, PVC, 18 fr.	1-41840 · Airway	Bill	-12.70
1 1		AMBU SPUR II BAG MASK RESUSCITATOR,			
07/21/2021	Life-Assist Inc	ADULT	1-41840 · Airway	Bill	-330.00
07/23/2021	Life-Assist Inc	ViaValve Safety IV Catheter	1-14815 · IV	Bill	-328.00
07/02/2021	LN Curtis and Sons	3 red fire helmets	1-42005 · Safety Equipment	Bill	-1,089.41
07/19/2021	LN Curtis and Sons	EXL extended life battery for eDRAULIC	1-41200 · Equipment Maintenance & Supply	Bill	-537.79
07/09/2021	Lowes	Supplies for vehicles	1-43300 · Vehicle Maintenance	Bill	-48.99
07/08/2021	Mark Becraft	Reimbursement for airline ticket to Charlotte, NC re: conference July 27, 2021 to July 31, 2021	1-43000 · Travel and Training	Bill	-495.30
		Per Diem: IAFC conference in NC - July 27 to			
07/13/2021	Mark Becraft	July 21, 2021	1-43000 · Travel and Training	Bill	-280.00
07/20/2021	Mark Becraft	Reimbursement for safety glasses	1-42005 · Safety Equipment	Bill	-40.00
07/21/2021	Mark Kortright	Cleaning allowance	1-40300 · Clothing Allowance	Bill	-150.00
07/06/2021	Mark Weekes	Cleaning Allowance	1-40300 · Clothing Allowance	Bill	-150.00
07/17/2021	Mark Weekes	Gorilla water proof tape to patch holes in the brush trucks water pump	1-43300 · Vehicle Maintenance	Bill	-13.91
07/20/2021	McNeil & Company, Inc.	24 hr AD&D	1-41700 · Liability Insurance (Risk Manag	Bill	-239.76
07/20/2021	MES - Northwest	2 pair of Stryke pants 32x32 (M. Combe)	1-40300 · Clothing Allowance	Bill	-109.98
07/20/2021	MES - Northwest	Shipping Charges	1-41990 · Other Misc Charges	Bill	-10.83
07/12/2021	Myles Combe	Cleaning Allowance	1-42700 · Special Department Allowance	Bill	-150.00
07/01/2021	Napa Auto	Tire foam, wax/dry, power car wash - Station 42 for July 4th parade	1-43300 · Vehicle Maintenance	Bill	-72.39
07/10/2021	Napa Auto	Cable ties	1-43300 · Vehicle Maintenance	Bill	-5.14
07/26/2021	Napa Auto	Blue Magic polish, Purple Power car wash	1-43300 · Vehicle Maintenance	Bill	-23.13
07/02/2021	Office Depot	Bankers Box	1-42200 · Office supply & expenses	Bill	-79.17
07/02/2021	Office Depot	Heavy duty clear sheet protectors	1-42200 · Office supply & expenses	Bill	-15.54
07/02/2021	Office Depot	Office Depot Manila File Folders, 1/3 Cut	1-42200 · Office supply & expenses	Bill	-20.98
07/08/2021	Office Depot	HP Laser Jet Printer	1-42200 · Office supply & expenses	Bill	-253.43

Date	Name	Memo	Account	Туре	Amount
07/08/2021	Office Depot	White board markers	1-42200 · Office supply & expenses	Bill	-6.59
07/08/2021	Office Depot	White board magnets	1-42200 · Office supply & expenses	Bill	-4.08
07/08/2021	Office Depot	Paper shredder	1-42200 · Office supply & expenses	Bill	-72.02
07/08/2021	Office Depot	Stapler, staples, staple remover	1-42200 · Office supply & expenses	Bill	-13.95
07/08/2021	Office Depot	Tape dispenser and tape	1-42200 · Office supply & expenses	Bill	-10.26
07/08/2021	Office Depot	Assorted colored pens	1-42200 · Office supply & expenses	Bill	-15.14
07/08/2021	Office Depot	Paper clip holder	1-42200 · Office supply & expenses	Bill	-2.59
07/08/2021	Office Depot	White board eraser	1-42200 · Office supply & expenses	Bill	-4.28
07/08/2021	Office Depot	48 x 36 white board	1-42200 · Office supply & expenses	Bill	-192.62
07/14/2021	Office Depot	Dry erase board	1-42200 · Office supply & expenses	Bill	-96.31
07/01/2021	Olympus Insurance Agency	InTact - installment #1	1-41700 · Liability Insurance (Risk Manag	Bill	-12,199.00
07/01/2021	Olympus Insurance Agency	Cowbell Cyber	1-41700 · Liability Insurance (Risk Manag	Bill	-9,097.00
07/20/2021	PEHP Group Insurance	July 2021 NDFD	1-41400 · Insurance (Health)	Bill	-29,701.79
07/20/2021	PEHP Group Insurance	July 2021 NDFD - Life Insurance	1-41430 · Life Insurance	Bill	-243.89
07/12/2021	Purchase Power	Postage	1-42200 · Office supply & expenses	Bill	-100.00
07/14/2021	Rocky Mountain Power	6/11/21 to 7/14/21	1-43200 · Utilities (Gas,Power,Phones)	Bill	-2,125.51
07/06/2021	Sam's Club MC/SYNCB	Mount and VIZ32Smart	1-40700 · Computer Maintenance & Supply	Bill	-259.86
07/06/2021	Sam's Club MC/SYNCB	Drinks for crew and ibuprofen	1-42700 · Special Department Allowance	Bill	-170.82
07/01/2021	Shay Holley	July 2021	1-42470 · Medical Advisor	Bill	-700.00
07/26/2021	Siddons-Martin Emergency Group	Rescue Engine 41: Gas strut, hood support plus freight charge	1-43300 · Vehicle Maintenance	Bill	-80.00
07/22/2021	Symbol Arts	Badges, name plates, and/or collar pins (J. Oliver, M. Kortright, C. King, M. Rawlings, M. Becraft)	1-40300 · Clothing Allowance	Bill	-345.00
07/15/2021	Teleflex	EZ-IO 45MM Needle (Box of 5)	1-41805 · IO	Bill	-1,330.00
07/15/2021	Teleflex	EZ-1O 25MM Needle Set & Stabilizer	1-41805 · IO	Bill	-1,330.00
07/15/2021	Teleflex	EZ-IO 15mm Needle box of 5	1-41805 · IO	Bill	-550.00
07/21/2021	Utah Valley University	Exam and certification of ADO pumper (M. Hone)	1-41930 · Firefighter Testing	Bill	-60.00
07/21/2021	Utah Valley University	Reciprocity of FFI, FFII, HazMat Aware, HazMat Ops (Q. Weber)	1-41930 · Firefighter Testing	Bill	-80.00
07/01/2021	Waste Management	Station 42 - July 2021	1-43200 · Utilities (Gas,Power,Phones)	Bill	-135.51
07/31/2021	Wex Bank	03 America La France	1-43300 · Vehicle Maintenance	Bill	-169.82
07/31/2021	Wex Bank	07 Spartan Pumper	1-43300 · Vehicle Maintenance	Bill	-155.87

Date	Name	Memo	Account	Туре	Amount
07/31/2021	Wex Bank	09 Spartan Aerial	1-43300 · Vehicle Maintenance	Bill	-843.26
07/31/2021	Wex Bank	11 Wheeled Coach	1-43300 · Vehicle Maintenance	Bill	-156.59
07/31/2021	Wex Bank	13 Wheeled Coach	1-43300 · Vehicle Maintenance	Bill	-291.85
07/31/2021	Wex Bank	13 Ford F-150	1-43300 · Vehicle Maintenance	Bill	-80.30
07/31/2021	Wex Bank	14 Chev Silverado	1-43300 · Vehicle Maintenance	Bill	-134.97
07/31/2021	Wex Bank	Rescue Engine	1-43300 · Vehicle Maintenance	Bill	-510.33
07/31/2021	Wex Bank	15 Ford 550 Brush	1-43300 · Vehicle Maintenance	Bill	-103.28
07/31/2021	Wex Bank	2016 GMC Silverado	1-43300 · Vehicle Maintenance	Bill	-265.62
07/31/2021	Wex Bank	17 Wheeled Coach	1-43300 · Vehicle Maintenance	Bill	-631.20
07/31/2021	Wex Bank	17 Dodge Remount	1-43300 · Vehicle Maintenance	Bill	-599.35
07/31/2021	Wex Bank	19 Chev Silverado	1-43300 · Vehicle Maintenance	Bill	-359.42
07/31/2021	Wex Bank	Utility 41 Fuel	1-43300 · Vehicle Maintenance	Bill	-23.26
07/31/2021	Wex Bank	Utility 42 Fuel	1-43300 · Vehicle Maintenance	Bill	-43.03
07/31/2021	Wex Bank	17 GMC Silverado	1-43300 · Vehicle Maintenance	Bill	-350.43
07/16/2021	Wilson Lane Service	Sharpend chain; checked spark and compression; cleaned saw, air filter, carb	1-41200 · Equipment Maintenance & Supply	Bill	-90.73
07/20/2021	Wilson Lane Service	Clean and repair cut off saw	1-41200 · Equipment Maintenance & Supply	Bill	-134.47
07/01/2021	Zoll Medical Corporation	Defibrilators - third payment	3-44200 · Equipment	Bill	-30,678.16
07/15/2021	Zoll Medical Corporation	Preventive Maintenance, 1 year 11/1/2021 to 10/31/2022	1-41865 · Zoll	Bill	-1,275.00
07/09/2021	IRS Deposit	Payroll Date 7/9/21	1-41300 · FICA	Check	-5,525.22
07/23/2021	IRS Deposit	Payroll Date 7/23/2021	1-41300 · FICA	Check	-5,399.62
07/09/2021	Payroll	Payroll Date 7/9/2021	1-41110 · Full Time Employee Wages	Check	-39,277.70
07/09/2021	Payroll	Payroll Date 7/9/2021	1-41110 · Full Time Employee Wages	Check	-493.70
07/09/2021	Payroll	Payroll Date 7/9/2021	1-41111 · Auto Overtime	Check	-5,760.78
07/09/2021	Payroll	Payroll Date 7/9/2021	1-41115 · Salary	Check	-10,964.16
07/09/2021	Payroll	Payroll Date 7/9/2021	1-41116 · Sick Leave	Check	-412.32
07/09/2021	Payroll	Payroll Date 7/9/2021	1-41117 · Vacation Leave	Check	-4,867.22
07/09/2021	Payroll	Payroll Date 7/9/2021	1-41120 · Part-Time Employee Wages	Check	-15,570.00
07/09/2021	Payroll	Payroll Date 7/9/2021	1-43200 · Utilities (Gas,Power,Phones)	Check	12.75
07/23/2021	Payroll	Payroll Date 7/23/2021	1-41110 · Full Time Employee Wages	Check	-40,612.16
07/23/2021	Payroll	Payroll Date 7/23/2021	1-41110 · Full Time Employee Wages	Check	-654.28

July 2021

Date	Name	Memo	Account	Туре	Amount
07/23/2021	Payroll	Payroll Date 7/23/2021	1-41111 · Auto Overtime	Check	-3,658.87
07/23/2021	Payroll	Payroll Date 7/23/2021 1-41115 · Salary		Check	-11,782.40
07/23/2021	Payroll	Payroll Date 7/23/2021	1-41117 · Vacation Leave	Check	-3,346.30
07/23/2021	Payroll	Payroll Date 7/23/2021	1-41120 · Part-Time Employee Wages	Check	-15,651.89
07/23/2021	Payroll	Payroll Date 7/23/2021	1-43200 · Utilities (Gas,Power,Phones)	Check	12.75
07/23/2021	PEHP Flex	Payroll Date 7/23/2021 fee	1-41400 · Insurance (Health)	Check	-25.00
07/09/2021	Utah Retirement Systems	Payroll Date 7/9/2021	1-42500 · Retirement	Check	-11,543.47
07/23/2021	Utah Retirement Systems	Payroll Date 7/23/2021	1-42500 · Retirement	Check	-11,887.75
07/09/2021	Vantagepoint Transfer Agents - 401	Payroll Date 7/9/2021	1-42500 · Retirement	Check	-676.78
07/23/2021	Vantagepoint Transfer Agents - 401	Payroll Date 7/23/2021	1-42500 · Retirement	Check	-676.78
07/21/2021		Service Charge	1-40200 · Bank Charges	Check	-449.91
07/24/2021	Napa Auto	Return battery core	1-43300 · Vehicle Maintenance	Credit	18.00
07/20/2021	Office Depot	Dry Board	1-42200 · Office supply & expenses	Credit	96.31
07/07/2021	Amazon	Heavy duty sewing kit to repair upholstery	1-41200 · Equipment Maintenance & Supply	Credit Card Charge	-15.47
07/07/2021	Amazon	Pens	1-42200 · Office supply & expenses	Credit Card Charge	-56.55
07/08/2021	Amazon	Turtleback carry holder	1-42000 · Misc. Equipment	Credit Card Charge	-62.99
07/08/2021	Amazon	Microphone retractor with threaded stud mount	1-42000 · Misc. Equipment	Credit Card Charge	-21.95
07/12/2021	Amazon	Boots (A. Shelton)	1-40300 · Clothing Allowance	Credit Card Charge	-127.45
07/27/2021	Amazon	Danger do not operate, repair order tags	1-41200 · Equipment Maintenance & Supply	Credit Card Charge	-48.82
07/28/2021	Amazon	Lamp for the captain's bedroom at Station 41	1-41200 · Equipment Maintenance & Supply	Credit Card Charge	-24.99
07/09/2021	AT&T	Phone	1-43200 · Utilities (Gas,Power,Phones)	Credit Card Charge	-73.20
07/13/2021	AT&T	Phone accessories	1-43200 · Utilities (Gas,Power,Phones)	Credit Card Charge	-100.99
07/26/2021	Durk's Plumbing Supply	Sprinkler parts	1-41200 · Equipment Maintenance & Supply	Credit Card Charge	-9.60
07/15/2021	Fire-Rescue International (FRI)	Registration - conference in Charlotte, NC (M. Becraft and J. Taylor)	1-43000 · Travel and Training	Credit Card Charge	-1,398.00
07/16/2021	Four Sisters Floral	Flowers	1-42700 · Special Department Allowance	Credit Card Charge	-65.00
07/26/2021	Hilton Hotel	Hotel for conference in Salt Lake 7/26/21 to 7/29/21	1-43000 · Travel and Training	Credit Card Charge	-377.21
07/03/2021	Kent's Market	Food - July 3rd celebrations	1-42700 · Special Department Allowance	Credit Card Charge	-111.22
07/26/2021	Kohl's	Clothing Allowance (J. Taylor)	1-40300 · Clothing Allowance	Credit Card Charge	-282.77

Date	Name	Memo	Account	Туре	Amount
07/13/2021	Lifetime Products	Gray Coolers (2) for trucks	1-42700 · Special Department Allowance	Credit Card Charge	-150.11
07/23/2021	Live Action Safety	Roadside safety reflectors	1-42005 · Safety Equipment	Credit Card Charge	-18.15
07/16/2021	Lowes	Two strokefuel and anchors for 41	1-43300 · Vehicle Maintenance	Credit Card Charge	-91.59
07/01/2021	Microsoft Office	Annual subscription to Office365 for paramedic school attendees	1-43000 · Travel and Training	Credit Card Charge	-816.39
07/17/2021	National Registry EMT	Paramedic national registration (M. Hone)	1-43000 · Travel and Training	Credit Card Charge	-152.00
07/02/2021	Quick & Clean, Inc	Clean truck	1-43300 · Vehicle Maintenance	Credit Card Charge	-12.00
07/06/2021	RC Willey	Twin beds and mattresses	1-41200 · Equipment Maintenance & Supply	Credit Card Charge	-689.97
07/08/2021	Sam's Club	Badge pinning ceremony	1-42700 · Special Department Allowance	Credit Card Charge	-88.42
07/03/2021	Smith's #272	July 3rd - crews celebration	1-42700 · Special Department Allowance	Credit Card Charge	-71.88
07/25/2021	Smith's #272	Febreez and Lysol spray	1-41200 · Equipment Maintenance & Supply	Credit Card Charge	-13.11
07/06/2021	Tricked Out Accessories	Phone case (Becraft)	1-43200 · Utilities (Gas,Power,Phones)	Credit Card Charge	-59.99
07/07/2021	Tricked Out Accessories	Phone protector and case (J. Taylor)	1-43200 · Utilities (Gas,Power,Phones)	Credit Card Charge	-59.99
07/26/2021	UDOH-BUREAUEMRGMEDSRVS	AEMT Recertification (C. King)	1-41940 · Recert of AMETs	Credit Card Charge	-30.00
07/04/2021	Winegars	Drinks and food for crew re: fire	1-42700 · Special Department Allowance	Credit Card Charge	-177.56
07/05/2021	Winegars	Salt for water softener	1-41200 · Equipment Maintenance & Supply	Credit Card Charge	-31.21
07/09/2021	Winegars	A-422 electrical outlet	1-41200 · Equipment Maintenance & Supply	Credit Card Charge	-18.21
07/19/2021	Feller & Wendt, LLC	Fire or Ambulance Report - Incident # 2020f 639	1-37100 · Miscellaneous Service Revenues	Invoice	15.00
07/22/2021	Robert J DeBry	Fire or Ambulance Report #2020-2509	1-37100 · Miscellaneous Service Revenues	Invoice	15.00
				July 2021 Expenditures	-368,871.07

	Jul '21 - Jun	Budget	\$ Over Bud	% of Budget
Ordinary Income/Expense				
Income				
1-30100 · Ambulance	150,348.18	1,150,000.00	-999,651.82	13.1%
1-30150 · Fire / Incident Recovery	3,787.68	70,000.00	-66,212.32	5.4%
1-30200 · Contract Services	0.00	0.00	0.00	0.0%
1-32100 · Fee in Lieu	35,681.71 206,201.25	150,000.00	-114,318.29	23.8% 4.9%
1-32200 · Property Taxes 1-32300 · PT Contribution to Other Gover.	0.00	4,187,054.00 394,501.00	-3,980,852.75 -394,501.00	4.9% 0.0%
1-33100 · Fire Protection	0.00	700.00	-700.00	0.0%
1-33110 · Fire Report	0.00	0.00	0.00	0.0%
1-34100 · Impact Fees	8,795.80	50,000.00	-41,204.20	17.6%
1-35100 Inspection Fees	180.00	1,000.00	-820.00	18.0%
1-36100 · Interest Income-General Fund	0.00	25,000.00	-25,000.00	0.0%
1-37100 · Miscellaneous Service Revenues	30.00	1,500.00	-1,470.00	2.0%
1-37200 · Grants				
1-37210 · EMS Per Capita Grant	0.00	2,593.00	-2,593.00	0.0%
Total 1-37200 · Grants	0.00	2,593.00	-2,593.00	0.0%
1-38100 · Permit Fees	320.00	1,500.00	-1,180.00	21.3%
1-38200 · Plan Review Fees	50.00	4,500.00	-4,450.00	1.1%
1-38300 · Government Stimulus	0.00	0.00	0.00	0.0%
Total Income	405,394.62	6,038,348.00	-5,632,953.38	6.7%
Gross Profit	405,394.62	6,038,348.00	-5,632,953.38	6.7%
Expense				
Utah Disability Death Benefit	0.00	2,945.00	-2,945.00	0.0%
1-40100 · Administrative Control Board	0.00	00 000 00	00 000 00	0.00/
1-40110 · Board of Directors Payroll	0.00	38,000.00	-38,000.00	0.0%
Total 1-40100 · Administrative Control Board	0.00	38,000.00	-38,000.00	0.0%
1-40200 · Bank Charges	449.91	5,250.00	-4,800.09	8.6%
1-40300 · Clothing Allowance	4,120.48	38,157.00	-34,036.52	10.8%
1-40500 · Collection Contract				
Fire Recovery	0.00	14,004.00	-14,004.00	0.0%
1-40510 · Health Care Finance Assessment 1-40520 · IRIS Medical	0.00 0.00	60,002.00 81,000.00	-60,002.00 -81,000.00	0.0% 0.0%
Total 1-40500 · Collection Contract	0.00	155,006.00	-155,006.00	0.0%
1-40600 · Communications	267.00	6,000.00	-5,733.00	4.5%
1-40700 · Computer Maintenance & Supply	2.22	2.22	2.22	0.00/
1-40705 · Firewall Ugrade 1-40710 · Computer Purchases	0.00 0.00	0.00 6,000.00	0.00 -6,000.00	0.0% 0.0%
1-40710 · Computer Furchases	500.00	0,000.00	-0,000.00	0.076
1-40720 · ERS Allitual Oser Fee 1-40730 · Eyespy	0.00	0.00	0.00	0.0%
1-40735 · Bluebeam Upgrade	0.00	100.00	-100.00	0.0%
1-40740 · IT Equipment	0.00	5,000.00	-5.000.00	0.0%
1-40750 · IT Maintenance	0.00	17,400.00	-17,400.00	0.0%
1-40760 · Printers	0.00	1,000.00	-1,000.00	0.0%
1-40765 · Phone Maint/Conf. Phone/Recorde	0.00	1,940.00	-1,940.00	0.0%
1-40770 · ImageTrend Annual Fee	9,492.00	9,492.00	0.00	100.0%
1-40775 · ImageTrend Fire Inspection	1,870.00	1,870.00	0.00	100.0%
1-40780 · ImageTrend Investigation	1,250.00	1,250.00	0.00	100.0%
1-40785 · ImageTrend Permits	1,250.00	1,250.00	0.00	100.0%
1-40790 · ImageTrend Setup Fee	2,375.00 250.86	2,375.00 0.00	0.00 250.86	100.0% 100.0%
1-40700 · Computer Maintenance & Supply - Other	259.86 16,996.86	47,677.00	-30,680.14	35.7%
Total 1-40700 · Computer Maintenance & Supply	·		•	
1-40800 · Contributions to Other Govt	0.00	394,501.00	-394,501.00	0.0%

	Jul '21 - Jun	Budget	\$ Over Bud	% of Budget
1-40900 · Dispatch Services				
1-40910 · ImageTrend Cad Distribution 1-40900 · Dispatch Services - Other	3,500.00 7,084.00	3,500.00 85,008.00	0.00 -77,924.00	100.0% 8.3%
Total 1-40900 · Dispatch Services	10,584.00	88,508.00	-77,924.00	12.0%
1-41000 · EA Assistance Program 1-41100 · Employees Wages 1-41110 · Full Time Employee Wages	495.00	3,000.00	-2,505.00	16.5%
1-41111 · Auto Overtime	9,419.65	119,387.91	-109,968.26	7.9%
1-41115 · Salary	22,746.56	304,677.88	-281,931.32	7.5%
1-41116 · Sick Leave	412.32	0.00	412.32	100.0%
1-41117 · Vacation Leave	8,213.52	0.00	8,213.52	100.0%
1-41130 · Other Wages 1-41110 · Full Time Employee Wages - Other	0.00 81,037.84	0.00 1,720,670.05	0.00 -1,639,632.21	0.0% 4.7%
Total 1-41110 · Full Time Employee Wages	121,829.89	2,144,735.84	-2,022,905.95	5.7%
1-41120 · Part-Time Employee Wages	31,221.89	309,932.16	-278,710.27	10.1%
Total 1-41100 · Employees Wages	153,051.78	2,454,668.00	-2,301,616.22	6.2%
1-41200 · Equipment Maintenance & Supply 1-41300 · FICA	2,256.70 10,924.84	43,534.00 190,689.00	-41,277.30 -179,764.16	5.2% 5.7%
1-41400 · Insurance (Health) 1-41410 · AFLAC Cancer Policy	889.04	0.00	889.04	100.0%
1-41420 · Disability Insurance	0.00	0.00	0.00	0.0%
1-41430 · Life Insurance	243.89	0.00	243.89	100.0%
1-41400 · Insurance (Health) - Other	29,726.79	505,662.00	-475,935.21	5.9%
Total 1-41400 · Insurance (Health)	30,859.72	505,662.00	-474,802.28	6.1%
1-41500 · Lease Obligation-interest 1-41700 · Liability Insurance (Risk Manag	0.00 21,535.76	159,087.00 58,919.00	-159,087.00 -37,383.24	0.0% 36.6%
	2.,0000	00,010.00	0.,000.2.	00.070
1-41800 · Medical Supplies Expenses 1-14815 · IV	2,793.13	0.00	2,793.13	100.0%
1-41805 · IO	3,210.00	0.00	2,700.10	100.070
1-41820 · Consumables	1,389.01	0.00	1,389.01	100.0%
1-41830 · Medication	425.00	0.00	425.00	100.0%
1-41836 · Diabetic Consumable	101.80	0.00	040.50	400.00/
1-41840 · Airway 1-41845 · Airway, Advanced	919.56 0.00	0.00 0.00	919.56 0.00	100.0% 0.0%
1-41850 · IV Medication	0.00	0.00	0.00	0.0%
1-41865 · Zoll	1,275.00	0.00	1,275.00	100.0%
1-41875 · Bag, O2	141.96	0.00	141.96	100.0%
1-41885 · PPE	908.00	0.00	908.00	100.0%
1-41895 · Infection Control	0.00	0.00	0.00	0.0%
1-41800 · Medical Supplies Expenses - Other	3,799.85	73,978.00	-70,178.15	5.1%
Total 1-41800 · Medical Supplies Expenses	14,963.31	73,978.00	-59,014.69	20.2%
1-41900 · Misc Services	4 000 00	0.075.00	4.055.00	44.00/
1-41920 · Yearly Ambulance License Fees	1,020.00	2,275.00	-1,255.00	44.8%
1-41930 · Firefighter Testing 1-41940 · Recert of AMETs	140.00 30.00	7,520.00 3,600.00	-7,380.00 -3,570.00	1.9% 0.8%
1-41990 Other Misc Charges	10.83	0.00	-3,370.00 10.83	100.0%
1-41900 · Misc Services - Other	6.00	14,455.00	-14,449.00	0.0%
Total 1-41900 · Misc Services	1,206.83	27,850.00	-26,643.17	4.3%
1-42000 · Misc. Equipment				
1-42005 · Safety Equipment	1,165.71			
1-42000 Misc. Equipment - Other	84.94	44,800.00	-44,715.06	0.2%
Total 1-42000 · Misc. Equipment	1,250.65	44,800.00	-43,549.35	2.8%
1-42200 · Office supply & expenses 1-42300 · Paramedics	796.03 306.43	10,188.00	-9,391.97	7.8% 0.3%
1-74500 Farailleuics	300.43	105,300.00	-104,993.57	0.370

	Jul '21 - Jun	Budget	\$ Over Bud	% of Budget
1-42400 · Professional Services				
1-42405 · ImageTrend Software	3,062.00	3,062.00	0.00	100.0%
1-42410 · Accountant Fees	0.00	16,800.00	-16,800.00	0.0%
1-42420 · Attorney	0.00	28,000.00	-28,000.00	0.0%
1-42425 · Public Outreach	0.00	6,000.00	-6,000.00	0.0%
1-42430 · Auditor	0.00	9,000.00	-9,000.00	0.0%
1-42435 · Background Checks	0.00	560.00	-560.00	0.0%
1-42440 · Blueline Drug Testin	0.00	1,120.00	-1,120.00	0.0%
1-42441 · Blueline New Hire Testing	0.00	700.00	-700.00	0.0%
1-42450 · Bond Trustee (Zions Bond)	0.00	2,000.00	-2,000.00	0.0%
1-42460 · Bonding	0.00	700.00	-700.00	0.0%
1-42470 · Medical Advisor	1,800.00	9,600.00	-7,800.00	18.8%
1-42480 · Payroll Administration	0.00	8,400.00	-8,400.00	0.0%
1-42490 · Prof. Services - Plats, Etc.	0.00	0.00	0.00	0.0%
1-42400 · Professional Services - Other	3,403.56	2,238.00	1,165.56	152.1%
Total 1-42400 · Professional Services	8,265.56	88,180.00	-79,914.44	9.4%
1-42500 · Retirement	24,784.78	376,637.00	-351,852.22	6.6%
1-42700 · Special Department Allowance	1,285.01	22,660.00	-21,374.99	5.7%
1-42800 · Subscriptions, Memberships	560.00	16,806.00	-16,246.00	3.3%
1-43000 · Travel and Training				
1-43020 · Pub Ed Supplies for Clowns	0.00	0.00	0.00	0.0%
1-43000 · Travel and Training - Other	6,662.10	84,930.00	-78,267.90	7.8%
Total 1-43000 · Travel and Training	6,662.10	84,930.00	-78,267.90	7.8%
1-43100 · Unemployment	0.00	0.00	0.00	0.0%
1-43200 · Utilities (Gas,Power,Phones)	7,282.61	74,798.00	-67,515.39	9.7%
1-43300 · Vehicle Maintenance	77.79	114,750.00	-114,672.21	0.1%
1-43400 · Workmans Comp	25,662.00	61,956.00	-36,294.00	41.4%
1-45000 · Impact Fee Expense	0.00	0.00	0.00	0.0%
1-45500 · Impact Fee Reserves	0.00	50,000.00	-50,000.00	0.0%
1-48000 · Transfer to Debt Service	0.00	231,912.00	-231,912.00	0.0%
1-49000 · Fleet Fund Capital Exp	0.00	462,000.00	-462,000.00	0.0%
1-49999 · Appropriation of Fund Bal (Exp)	0.00	0.00	0.00	0.0%
Total Expense	344,645.15	6,038,348.00	-5,693,702.85	5.7%
Net Ordinary Income	60,749.47	0.00	60,749.47	100.0%
Other Income/Expense Other Income Capital Projects Inc 3				
Use of Fund Balance	0.00	462,000.00	-462,000.00	0.0%
3-36100 · Interest Income	0.00	3,709.00	-3,709.00	0.0%
3-39100 · Capital Projects-Transfer In	0.00	0.00	0.00	0.0%
Total Capital Projects Inc 3	0.00	465,709.00	-465,709.00	0.0%
Debt Service Inc 2				
2-39100 · Transfers In Debt Service	0.00	231,912.00	-231,912.00	0.0%
Total Debt Service Inc 2	0.00	231,912.00	-231,912.00	0.0%
Total Other Income	0.00	697,621.00	-697,621.00	0.0%
Other Expense Debt Service Exp 2				
Addition to Fund Balance	0.00	207.00	-207.00	0.0%
2-45100 · Interest Expense	0.00	41,912.00	-41,912.00	0.0%
2-45200 · Principal	0.00	190,000.00	-190,000.00	0.0%
Total Debt Service Exp 2	0.00	232,119.00	-232,119.00	0.0%

10:58 AM 08/04/21 **Accrual Basis**

	Jul '21 - Jun	Budget	\$ Over Bud	% of Budget
3-44100 · Capital Projects Exp 3 3-44200 · Equipment 3-44300 · Vehicles	44,359.96 0.00	286,502.00 179,000.00	-242,142.04 -179,000.00	15.5% 0.0%
Total 3-44100 · Capital Projects Exp 3	44,359.96	465,502.00	-421,142.04	9.5%
Total Other Expense	44,359.96	697,621.00	-653,261.04	6.4%
Net Other Income	-44,359.96	0.00	-44,359.96	100.0%
Net Income	16,389.51	0.00	16,389.51	100.0%

NOTICE OF PROPOSED TAX INCREASE NORTH DAVIS FIRE DISTRICT

The NORTH DAVIS FIRE DISTRICT is proposing to increase its property tax revenue.

- The NORTH DAVIS FIRE DISTRICT tax on a \$304,000 residence would increase from \$176.06 to \$257.49, which is \$81.43 per year.
- The NORTH DAVIS FIRE DISTRICT tax on a \$304,000 business would increase from \$320.11 to \$468.16, which is \$148.05 per year.
- If the proposed budget is approved, NORTH DAVIS FIRE DISTRICT would increase its property tax budgeted revenue by 46.19% above last year's property tax budgeted revenue excluding eligible new growth.

All concerned citizens are invited to a public hearing on the tax increase.

PUBLIC HEARING

Date/Time: 8/12/2021 6:00 P.M.

Location: North Davis Fire District Station 41

381 North 3150 West

West Point City

To obtain more information regarding the tax increase, citizens may contact NORTH DAVIS FIRE DISTRICT at 801-525-2850.

View

Tax Year 2021 ✓



CERTIFIED TAX RATES

Welcome mistyrogers My Account Logout

Data Entry

Reports County 06_DAVIS

Forms Administration

Entity 4110_NORTH DAVIS FIRE DISTRICT

Accounting Cycle: Fiscal Year

Tax Rate Summary (693) SSD

Data Entry (Auditor)	Auditor's Certified Rate Approved	Data Entry (Entity)	Proposed Rates Entity Approved	Proposed Rates County Approved	Proposed Rates USTC Approved *OK to Print*	Final Tax Rates USTC Approved	Rates Finalized	44	•
-------------------------	---	------------------------	--------------------------------------	--------------------------------------	--	-------------------------------------	--------------------	----	---

Truth in Taxation

Proposed Tax Rate Value: \$ 2,888,655,435 Budgeted Revenue / Proposed Tax Rate Value = Proposed Tax Rate

(1) Budget	(2)	(3) Election	(4) Voted	(5) Utah	(6) Maximum	(7) Calculated Certified	(8) Auditor's Certified	(9) Auditor's Certified	(10) Proposed	(11) Budgeted	(12) Final	(13) Final Budgeted
Code	Budget Name	Date	Rate Limit	Annotated Code	By Law	Tax Rate	Tax Rate	Rate Revenue	Tax Rate	Revenue	Tax Rate	Revenue
70	Fire Protection	09/14/2004	0.001400	§17D-1-105	voted	0.000000	0.000000	0				
902	Service Area			17B-2a-901	0023	0.001053	0.001053	3,041,754	0.001540	4,448,529	0.000000	0
	Total Tax Rate					0.001053	0.001053	3,041,754	0.001540	4,448,529	0.000000	0

NOTES:

The district reorganized from a 17D to a 17B-2a-901 local district service area in 2019. Therefore, the max by law found in 17B-1-1002 is .0023 for a 1st or 2nd class county. Moved the data from the budget 70 to budget 902. jh 2/25/2021

RESOLUTION NO. 2021R-13

A RESOLUTION OF THE NORTH DAVIS FIRE DISTRICT ADOPTING CERTIFYING A TAX RATE TO THE DAVIS COUNTY CLERK-AUDITOR FOR THE 2021 TAXABLE YEAR

WHEREAS, the provisions of '17B-1-627 and '17B-1-628, <u>Utah Code Annotated</u>, 1953, and the provisions of "Fiscal Procedures for Local Districts" ("17B-1-601 *et seq*. <u>Utah Code Annotated</u>, 1953) provide and require that the Board of Trustees of the North Davis Fire District ("District") shall adopt and certify to the County Clerk-Auditor a Resolution specifying the amount of taxes to be levied for the current year on all the taxable property within the District; and,

WHEREAS, the District Fire Chief has heretofore caused to be prepared and submitted to the Board of Trustees a proposed Tax Rate for the 2021 taxable year (fiscal year 2021/2022); and,

WHEREAS, said proposed Tax Rate has been duly received and considered by the Board of Trustees; and,

WHEREAS, a regular meeting was duly noticed and held according to law during which said proposed Tax Rate was considered by the Board of Trustees,

WHEREAS, a Truth in Taxation Meeting was duly noticed and held according to law during which said proposed Tax Rate was considered by the Board of Trustees,

NOW, THEREFORE, BE IT RESOLVED AND ORDERED BY THE BOARD OF TRUSTEES OF THE NORTH DAVIS FIRE DISTRICT, as follows, to-wit:

SECTION ONE: TAX RATE ESTABLISHED

That the Board of Trustees of the North Davis Fire District has determined that the Certified Tax Rate of _____on all taxable property lying and being within the corporate boundaries of the North Davis Fire District for the 2021 taxable year.

SECTION TWO: CERTIFIED COPIES OF RESOLUTION TO COUNTY OFFICIALS

That the Clerk of the District is hereby authorized and directed forthwith to certify copies of this Resolution and forward and direct one copy each to the County Clerk-Auditor and Board of County Commissioners of Davis County, Farmington, Utah, together with and as a part hereof for each County "Tax Rate Summary" Form PT-693-SSD.

SECTION THREE: LEVY, COLLECTION AND REMITTANCE OF TAXES

The Board of Trustees requests that the Board of County Commissioners of Davis County include this Tax Rate in the levying process for property taxes for the 2021 taxable year and that such taxes be extended and collected in the manner provided by law for the collection of general county taxes and that the proceeds thereof, as collected, be turned over to the Treasurer of the District and that said taxes in all respects be collected and delivered to the District according to law.

SECTION FOUR: EFFECTIVE DATE

This Resolution shall be effective immediately upon passage and adoption.

PASSED AND ADOPTED by the Board of Trustees of the North Davis Fire District this 12th day of August 2021.

NORTH DAVIS FIRE DISTRICT

	By:
	TIMOTHY E. ROPER,
ATTEST:	Chairman, Board of Trustees
By:	
MISTY ROGERS,	
District Clerk	

CERTIFICATION

STATE OF UTAH COUNTY OF DAVIS

I hereby certify that I am the Clerk of the Board of Trustees of the North Davis Fire District, a Local District of the State of Utah; that the above and foregoing Resolution No. 2021R-13, including the Utah State Tax Commission – Property Tax Division Tax Rate Summary (693), is a full and true and correct copy of the Resolution duly and regularly adopted by the vote of a majority or more of the members of the Board of Trustees of said North Davis Fire District at a meeting of the Board of said District duly and regularly called, noticed and held at the District Offices at 381 North 3150 West, West Point, Utah, on August 12, 2021 which meeting a quorum was present and acting, and I was present and acted as Clerk of the Board. That there are no provisions in the law applicable to the District or the Bylaws of said District conflicting with said Resolution, and that the said Resolution has not been modified or revoked and still remains in full force and effect.

IN WITNESS WHEREOF, I have hereto set my hand and seal as Clerk of the Board of Trustees of said District this 12th day of August, 2021

	NORTH DAVIS FIRE DISTRICT
	By: CLERK OF BOARD OF TRUSTEES, Misty Rogers
Subscribed and sworn to before me this	day of August 2021
	NOTARY PUBLIC, Julie Gentry
(SEAL)	

RESOLUTION NO. 2021R-14

A RESOLUTION OF THE NORTH DAVIS FIRE DISTRICT ADOPTING A FINAL BUDGET FOR FISCAL YEAR 2021/2022

WHEREAS, the Board of Trustees of the North Davis Fire District (hereinafter referred to sometimes as the "District") is required by law to adopt a Budget for the 2021/2022 Budget Year in accordance with '17B-1-614, <u>Utah Code Annotated</u>, 1953, and the provisions of AFiscal Procedures for Local Districts," set forth in Title 17B, Chapter 1, Part 6, <u>Utah Code Annotated</u>, 1953; and,

WHEREAS, the District Fire Chief has heretofore caused to be prepared and submitted to the Board of Trustees a Tentative Budget for the District for the 2021/2022 Budget Year; and,

WHEREAS, said Tentative Budget appears to be in proper form, subject to minor modifications, and appears correctly to set forth the anticipated disbursements and anticipated receipts of the District for the Fiscal Year 2021/2022 Budget; and,

WHEREAS, a Public Hearing and Adoption on said Fiscal Year 2021/2022 Tentative Budget was duly advertised and held on May 20, 2021 according to law,

WHEREAS, a Public Hearing and Truth in Taxation on said Fiscal Year 2021/2022 Budget was duly advertised and held on August 12, 2021 at 6:00 PM according to law,

NOW, THEREFORE, BE IT RESOLVED AND ORDERED by the Board of Trustees of the North Davis Fire District that the hereto attached Budget, including the modifications and adjustments made by the Board of Trustees after the public hearing, pursuant to authority granted by the provisions of '17B-1-611, <u>Utah Code Annotated</u>, 1953, be and the same is hereby adopted as the Budget for the District for the Fiscal Year 2021/2022 Budget and that a copy of said Budget as finally adopted be deposited with the Clerk of Davis County and be available for public review there and in the District Offices and that the Districts budget officer certify a copy of the final budget for each fund and file it with the State Auditor within 30 days after adoption in accordance with '

17B-1-614, <u>Utah Code Annotated</u>, 1953.

PASSED AND ADOPTED by the Board of Trustees of the North Davis Fire District this 12th day of August 2021.

	NORTH DAVIS FIRE DISTRICT
	TIMOTHY E. ROPER,
	Chairman, Board of Trustees
ATTEST:	
MISTY ROGERS, Clerk of the Board	

CERTIFICATION

STATE OF UTAH COUNTY OF DAVIS

I hereby certify that I am the Clerk of the Board of Trustees of the North Davis Fire District, a Local District of the State of Utah; that the above and foregoing Resolution No. 2021R-14 including the North Davis Fire District Budget for FY2022 is a full and true and correct copy of the Resolution duly and regularly adopted by the vote of a majority or more of the members of the Board of Trustees of said North Davis Fire District at a meeting of the Board of said District duly and regularly called, noticed and held at the District Offices at 381 North 3150 West, West Point, Utah, on August 12, 2021 at which meeting a quorum was present and acting, and I was present and acted as Clerk of the Board. That there are no provisions in the law applicable to the District or the Bylaws of said District conflicting with said Resolution, and that the said Resolution has not been modified or revoked and still remains in full force and effect.

IN WITNESS WHEREOF, I have hereto set my hand and seal as Clerk of the Board of Trustees of said District this 12th day of August 2021.

NODELL DAVIG EIDE DIGEDICE

	NORTH DAVIS FIRE DISTRICT
	By:
:	Subscribed and sworn to before me this day of August, 2020.
	NOTARY PUBLIC, Julie Gentry
(SEAL)	

2021-2022 NORTH DAVIS FIRE DISTRICT BUDGET SUMMARY

	2022	2021	2020	
	PROPOSED BUDGET	AMENDED BUDGET	ACTUAL	
ERAL FUND				
REVENUES TOTAL AMBULANCE	1,150,000	1,146,479	1,137,66	
FIRE/INCIDENT RECOVERY	70,000	55,000	50,87	
CONTRACT SERVICES	70,000	-	120,88	
DONATIONS	_	250	2,31	
GRANTS	2,593	41,828	2,59	
CARES ACT STIMULUS	2,333	178,588	47,69	
IMPACT FEES	50,000	440,000	76,90	
INCIDENT REPORTS	30,000	-	70,90	
INCIDENT REPORTS INTEREST INCOME	25,000	10,000	28,5	
INSPECTION FEES	1,000	1,000	28,5. 1,7(
MISCELLANEOUS SERVICE REVENUES	1,500	1,500	1,1	
PERMIT FEES	1,500	1,500	2,8	
PLAN REVIEW FEES	·	•	· ·	
	4,500	16,500	9,3	
FIRE PROTECTION UNICORPORATED COUNTY	700	700	7	
FEE IN LIEU OF TAXES AND AGE BASED FEES	150,000	165,000	162,8	
PROPERTY TAXES	4,298,529	3,195,814	2,555,8	
PROPERTY TAXES - CONTRIBUTIONS TO OTHER GOV. (RDA)	394,501	394,501	402,4	
OTHER FINANCING SOURCES	-	708,880		
APPROPRIATION OF FUND BALANCE		25,000		
TOTAL REVENUE	6,149,823	6,382,540	4,604,4	
EXPENDITURES				
PERM EMPLOYEE WAGES	1,974,358	1,696,494	1,732,6	
OVERTIME	128,481	136,159	138,7	
PART-TIME EMPLOYEE WAGES	315,357	544,161	341,3	
MERIT PAY	3,799	-	-	
BOARD WAGES	38,000	38,000	38,0	
F.I.C.A.	188,190	183,968	163,0	
RETIREMENT	376,852	328,997	306,6	
INSURANCE (HEALTH)	505,677	373,247	280,9	
UTAH DISABILITY DEATH BENEFIT	3,300	2,470	-	
WORKMANS COMP	63,450	56,324	55,1	
BANK CHARGES	5,250	5,250	4,7	
EMPLOYEE ASSISTANCE PROGRAM	3,360	2,940	2,7	
CLOTHING ALLOWANCE	38,157	31,188	28,3	
SUBSCRIPTIONS, MEMBERSHIPS	16,806	16,306	10,8	
TRAVEL AND TRAINING	86,430	30,305	30,5	
OFFICE SUPPLY AND EXPENSE	10,188	13,150	8,3	
EQUIPMENT MAINTENANCE AND SUPPLY	50,734	48,184	43,7	
VEHICLE MAINTENANCE	118,350	150,850	102,9	
COMPUTER MAINTENANCE AND SUPPLY	49,057	49,700	31,1	
	74,798	74,798	62,6	
UTILITIES (GAS, POWER, PHONES)	=	•		
COMMUNICATIONS	6,000	3,000	1,6	
DISPATCH SERVICES	88,508	85,008	92,0	
SPECIAL DEPARTMENT ALLOWANCE	22,660	16,935	20,9	
GRANT EXPENSES	-	41,828		
LIABILITY INSURANCE (RISK MANAGEMENT)	62,465	53,563	51,0	
COLLECTION CONTRACT (IRIS MEDICAL)(Health Assess)	155,006	141,031	142,4	
MEDICAL SUPPLIES	73,978	77,346	51,5	
PARAMEDIC FEE	105,300	104,887	88,8	
MISC. SERVICES	27,850	5,065	9	
PROFESSIONAL SERVICES (ACCNT, AUDIT, ATTORNEY)	85,942	98,450	83,5	
MISC. EQUIPMENT	44,800	<i>52,280</i>	35,4	
LEASE OBLIGATION	159,086	136,958	136,9	
CAPITAL OUTLAY		708,880		
TRANSFER TO DEBT SERVICE	323,630	233,165	227,8	
TRANSFER TO CAPITAL	462,000		75,0	
IMPACT FEE EXPENDITURES	- -	3,500	8,2	
IMPACT FEE RESERVES	50,000	,	,	
CONTRIBUTIONS TO OTHER GOVERNMENTS (RDA)	394,501	394,501	402,4	
TOTAL EXPENDITURES	6,112,320	5,938,888	4,801,5	
CHANGE IN FUND BALANCE				
	27.502	112 652	/407.4	
APPROPRIATION TO/(FROM) FUND BALANCE	37,503	443,652	(197,14	

NORTH DAVIS FIRE DISTRICT BUDGET SUMMARY

PROPOSED BUDGET AMENDED BUDGET ACTUAL		2022	2021	2020
REVENUES		PROPOSED BUDGET	AMENDED BUDGET	ACTUAL
INTEREST INCOME	CAPITAL PROJECTS FUND			
TRANSFER IN FROM GENERAL FUND 462,000 18,000 75,000 GAIN ON SALE OF ASSETS - 32,517 OTHER FINANCING SOURCES - 153,391 TOTAL REVENUES 465,709 23,623 276,962 EXPENDITURES - 41,547 GARAGE 286,502 69,000 176,284 VEHICLES 179,000 - 72,357 OTHER EXPENSES 54,200 30,678 TOTAL EXPENDITURES 465,502 123,200 30,678 CHANGE IN FUND BALANCE 207 (99,577) (43,904) BALANCE - - - DEBT SERVICE FUND 2 2,008 2,008 TREVENUES 5 2,008 23,165 227,853 TOTAL REVENUES 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES 148,630 48,165 54,000 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPE	REVENUES			
GAIN ON SALE OF ASSETS - 32,517 OTHER FINANCING SOURCES - 153,391 TOTAL REVENUES 465,709 23,623 276,962 EXPENDITURES - 41,547 GARAGE 286,502 69,000 176,284 VEHICLES 179,000 - 72,357 OTHER EXPENSES 179,000 - 72,357 OTHER EXPENSES 465,502 123,200 30,678 TOTAL EXPENDITURES 465,502 123,200 30,678 OTHER EXPENSES 207 (99,577) (43,904) BALANCE 207 (99,577) (43,904) BALANCE 20 2 - DEBT SERVICE FUND 2 2 2 REVENUES 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 227,853 TOTAL REVENUES 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 233,65	INTEREST INCOME	3,709	5,623	16,054
OTHER FINANCING SOURCES - 153,391 TOTAL REVENUES 465,709 23,623 276,962 EXPENDITURES - 41,547 GARAGE 28,6502 69,000 176,284 VEHICLES 179,000 - 72,357 OTHER EXPENSES 54,200 30,678 TOTAL EXPENDITURES 465,502 123,200 320,866 CHANGE IN FUND BALANCE 207 (99,577) (43,904) BALANCE 207 (99,577) (43,904) BALANCE 207 (99,577) (43,904) BET SERVICE FUND 2 -	TRANSFER IN FROM GENERAL FUND	462,000	18,000	75,000
TOTAL REVENUES 465,709 23,623 276,962 EXPENDITURES CARAGE 41,547 GARAGE 286,502 69,000 176,284 VEHICLES 179,000 - 72,357 OTHER EXPENSES 54,200 30,678 TOTAL EXPENDITURES 465,502 123,200 320,866 CHANGE IN FUND BALANCE 207 (99,577) (43,904) BALANCE - - - DEBT SERVICE FUND 207 (99,577) (43,904) REVENUES - - - - INTEREST INCOME - 23,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES 323,630 233,165 229,861 EXPENDITURES 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANCE IN FUND BALANCE - - 781	GAIN ON SALE OF ASSETS		-	32,517
EXPENDITURES	OTHER FINANCING SOURCES		-	153,391
GARAGE 41,547 EQUIPMENT 286,502 69,000 176,284 VEHICLES 179,000 - 72,357 OTHER EXPENSES 54,200 30,678 TOTAL EXPENDITURES 465,502 123,200 320,866 CHANGE IN FUND BALANCE 207 (99,577) (43,904) BALANCE - - - DEBT SERVICE FUND 207 (99,577) (43,904) REVENUES 1 - - - - INTEREST INCOME - - 2,008 - 2,008 - 233,655 227,853 TOTAL REVENUES 323,630 233,165 229,861 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008	TOTAL REVENUES	465,709	23,623	276,962
EQUIPMENT 286,502 69,000 176,284 VEHICLES 179,000 - 72,357 OTHER EXPENSES 54,200 30,678 TOTAL EXPENDITURES 465,502 123,200 320,866 CHANGE IN FUND BALANCE 207 (99,577) (43,904) BALANCE - - - - DEBT SERVICE FUND REVENUES INTEREST INCOME - - 2,008 TRANSFER IN FROM GENERAL FUND 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES 148,630 48,165 54,080 INTEREST EXPENSE 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE - - - 781	EXPENDITURES			
VEHICLES 179,000 - 72,357 OTHER EXPENSES 54,200 30,678 TOTAL EXPENDITURES 465,502 123,200 320,866 CHANGE IN FUND BALANCE 207 (99,577) (43,904) APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE 207 (99,577) (43,904) BALANCE - - - - DEBT SERVICE FUND SERVICE FUND -	GARAGE			41,547
OTHER EXPENSES 54,200 30,678 TOTAL EXPENDITURES 465,502 123,200 320,866 CHANGE IN FUND BALANCE 207 (99,577) (43,904) BALANCE 207 99,577) (43,904) BALANCE 2 - - DEBT SERVICE FUND REVENUES INTEREST INCOME - - 2,008 TRANSFER IN FROM GENERAL FUND 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE 323,630 233,165 229,080	EQUIPMENT	286,502	69,000	176,284
TOTAL EXPENDITURES 465,502 123,200 320,866 CHANGE IN FUND BALANCE 207 (99,577) (43,904) BALANCE - - - DEBT SERVICE FUND REVENUES INTEREST INCOME - - 2,008 TRANSFER IN FROM GENERAL FUND 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE 323,630 233,165 229,080	VEHICLES	179,000	· <u>-</u>	72,357
CHANGE IN FUND BALANCE 207 (99,577) (43,904) BALANCE 207 (99,577) (43,904) BALANCE - - - - - - - - - 2,008 TRANSFER IN FROM GENERAL FUND 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 54,080 PROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - - - 781	OTHER EXPENSES	•	54,200	30,678
CHANGE IN FUND BALANCE 207 (99,577) (43,904) BALANCE 207 (99,577) (43,904) BALANCE - - - - - - - - - 2,008 TRANSFER IN FROM GENERAL FUND 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 54,080 PROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - - - 781	TOTAL EXPENDITURES	465,502	123,200	320,866
APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE 207 (99,577) (43,904) BALANCE - - - DEBT SERVICE FUND REVENUES INTEREST INCOME - - 2,008 TRANSFER IN FROM GENERAL FUND 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES INTEREST EXPENSE 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE - - - 781	CHANGE IN FUND BALANCE			<u> </u>
BALANCE - - - - - - - - - - - - - - - - - - 2,008 - 2,008 - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - 2,008 - - - 2,008 - <td></td> <td>207</td> <td>(99.577)</td> <td>(43.904)</td>		207	(99.577)	(43.904)
REVENUES INTEREST INCOME - - 2,008 TRANSFER IN FROM GENERAL FUND 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES INTEREST EXPENSE 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE - - 781 APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - - 781		-	-	-
REVENUES INTEREST INCOME - - 2,008 TRANSFER IN FROM GENERAL FUND 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES INTEREST EXPENSE 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE - - 781 APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - - 781	DERT SERVICE FUND			
INTEREST INCOME 1				
TRANSFER IN FROM GENERAL FUND 323,630 233,165 227,853 TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES INTEREST EXPENSE 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - 781		_	_	2 008
TOTAL REVENUES 323,630 233,165 229,861 EXPENDITURES INTEREST EXPENSE 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE - - 781 APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - - 781		323 630	233 165	
INTEREST EXPENSE 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE - - 781 APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - - 781				
INTEREST EXPENSE 148,630 48,165 54,080 PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE - - 781 APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - - 781	EXPENDITURES			
PRINCIPAL PAYMENTS 175,000 185,000 175,000 TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE - - 781 APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - - 781		148 630	18 165	54.080
TOTAL EXPENDITURES 323,630 233,165 229,080 CHANGE IN FUND BALANCE - - 781 APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - - 781		·	·	
CHANGE IN FUND BALANCE APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE - 781				
APPROPRIATION TO/(FROM) ASSIGNED FUND BALANCE 781		523,030		223,000
· · · · · · · · · · · · · · · · · · ·		-	-	781
	BALANCE			

Local and Special Service Districts Adopted Budget

Name

NORTH DAVIS FIRE DISTRICT

Fiscal Year

2021-2022

Form: SD-BUD-1-2012

		General Fund			Enterprise Fund	
	Actual Ex	penses		Actual Expenses		
4.	Prior Year	Current Year	Budget	Prior Year	Current Year	Budget
(a)	(b)	(c)	(d)	(e)	(f)	(g)
Revenues						
Taxes: Property Tax	2,555,861	3,083,352	4,298,529			
Other: Property Tax RDA	402,472	394,501	394,501			
Fee in Lieu of Taxes	162,806	156,043	150,000			
Contract Services	120,880	-	-			
Charges for Services	1,137,662	1,193,431	1,220,000			
Interest Income	28,557	12,209	25,000			
/ Impact Fees	76,903	442,582	50,000			
3 Other Income	71,603	64,590	11,793			
Other Financing Sources:						
Contributions for COVID-19 Relief	47,695	178,687				
0 Transfers from Other Funds						
1 Contribution from Fund Balance						
2 Lease Proceeds		708,880				
Total Revenues	4,604,439	6,234,275	6,149,823	-	-	
Expenses						
Salaries and Benefits	3,001,410	3,213,175	3,530,714			
2 Other Operating Expenses	957,874	984,198	1,192,389			
B Depreciation	307,074	304,130	1,102,000			
Capital Outlay		708,880				
Debt Service	136,970	136,958	159,086			
Contribution to Other Govt RDA	402,472	394,501	394,501			
7	402,472	004,001	004,001			
3						
Other Financing Uses:						
Transfers to Other Funds	302,853	233,165	785,630			
O Contribution to Fund Balance	552,566	200,100	87,503			
1			0.,000			
2						
Total Expenditures / Expenses	4,801,579	5,670,877	6,149,823	_	-	
Programme Programme	, ,	-77	-, -,			

CONTINUE ON PAGE 2 WITH PART II

Par	t II Capital Projects and Debt Servi	ce Fund					
		С	apital Projects Fund			Debt Service Fund	
		Actual Ex	penses		Actual Expenses		
		Prior Year (b)	Current Year	Budget (d)	Prior Year (e)	Current Year (f)	Budget (g)
	Revenues						
1.1	Bond Issues						
1.2	Property Taxes						
1.3	Fee-in-Lieu of Taxes						
1.4	Investment/Interest Income	16,054	5,623	3,709	2,008	-	-
	Transfers From:		·				
1.5	General Fund	75,000	18,000	462,000	227,853	233,165	323,630
1.6							
1.7	Other: Proceeds from Sale of Assets	32,517	-	-			
1.8	Other: Proceeds of financing	153,391					
	Total Revenues	276,962	23,623	465,709	229,861	233,165	323,630
1.9	Beginning Fund Balance	875,359	831,455	732,621	57,775	58,556	58,556
1.10	Available for Use	1,152,321	855,078	1,198,330	287,636	291,721	382,186
	Expenses						
2.1	Debt Service				229,080	233,165	323,630
2.2	Retirement of Bonds				-,,,,,,		- 2,000
2.3	Interest on Bonds						
2.4	Capital Outlay	320,866	122,457	465,502			
	Transfers From:						
2.5							
2.6							
2.7	Other:						
2.8	Other:						
	Total Expenses	320,866	122,457	465,502	229,080	233,165	323,630
	Ending Fund Balance	831,455	732,621	732,828	58,556	58,556	58,556

August 12, 2021

The Board of Trustees (the "Governing Board") of the Local Building Authority of North Davis Fire District, Utah (the "Authority"), met in regular session in West Point City, Utah, on August 12, 2021, at 6:30 p.m., with the following members being present:

Tim Roper President
Howard Madsen Vice President

Chad BangerterTrusteeJerry ChattertonTrusteeErik CraythorneTrusteeGary PetersenTrusteeNike PetersonTrusteeMark ShepherdTrusteeScott WiggillTrustee

Also present:

Mark Becraft Fire Chief

John Taylor Deputy Fire Chief Misty Rogers Secretary-Treasurer

Absent:

After the meeting had been duly called to order and after other matters not pertinent to this resolution had been discussed, the Secretary-Treasurer presented to the Governing Board a Certificate of Compliance with Open Meeting Law with respect to this August 12, 2021, meeting, a copy of which is attached hereto as Exhibit A.

The Secretary-Treasurer noted that pursuant to the provisions of the Local Government Bonding Act, Title 11, Chapter 14, Utah Code Annotated 1953, as amended, and the Local Building Authority Act, Title 17D, Chapter 2, Utah Code Annotated 1953, as amended, a "Notice of Public Hearing and Bonds to be Issued" with respect to the issuance of the Authority's proposed lease revenue and refunding bonds in the principal amount of not to exceed \$11,000,000 was (i) published once in the <u>Standard Examiner</u>, a newspaper of general circulation within the North Davis Fire District, Utah, (ii) posted on the Utah Public Notice Website (http://pmn.utah.gov) on July 19, 2021 (a date no less than 14 days prior to this hearing) and (iii) posted on the Utah Legal Notices website (www.utahlegals.com) created under Section 45-1-101, Utah Code Annotated 1953, as amended, on July 19, 2021.

The hearing was then opened to all members of the public desiring to give input via electronic means with respect to the issuance by the Authority of its lease revenue bonds.

After all such input with respect to the issuance by the Authority of its lease revenue bonds was presented, the public hearing was closed.

This August 12, 2021.

(SEAL)			
		By:	
		•	President
ATTEST:			
D			
By:	Secretary-Treasurer		

(Or meeting.)	ther business not pertinent to the	e foregoing appe	ars in the minutes of the
Up	oon the conclusion of all business o	n the Agenda, the	meeting was adjourned.
(SEAL)			
		Ву:	President
ATTEST:			
By:	Secretary-Treasurer		

STATE OF UTAH)
	: ss
COUNTY OF DAVIS)

I, Misty Rogers, the undersigned, duly qualified, and acting Secretary-Treasurer of the Governing Board (the "Governing Board") of the Local Building Authority of North Davis Fire District, Utah (the "Authority"), do hereby certify:

The foregoing pages are a true, perfect and complete copy of the record of proceedings of the Governing Board, had and taken at a lawful special meeting of said Governing Board held on August 12, 2021, commencing at the hour of 6:30 p.m., as recorded in the regular official book of the proceedings of the Authority kept in my office, and said proceedings were duly had and taken as therein shown, and the meeting therein shown was duly held, and the persons therein were present at said meeting as therein shown.

All members of the Governing Board were duly notified of said meeting, pursuant to law.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the seal of said Authority this August 12, 2021.

(SEAL)		
	By	
	•	Secretary-Treasurer

EXHIBIT A

CERTIFICATE OF COMPLIANCE WITH OPEN MEETING LAW

- I, Misty Rogers, the undersigned Secretary-Treasurer of the Governing Board of the Local Building Authority of North Davis Fire District, Utah (the "Authority"), do hereby certify, according to the records of the Authority in my official possession, and upon my own knowledge and belief, that in accordance with the requirements of Section 52-4-202, Utah Code Annotated 1953, as amended, I gave not less than twenty-four (24) hours public notice of the agenda, date, time, and place of the August 12, 2021, public meeting held by the Authority as follows:
 - (a) By causing a Notice, in the form attached hereto as <u>Schedule 1</u>, to be posted at the principal offices of the Authority at least twenty-four (24) hours prior to the convening of the meeting, said Notice having continuously remained so posted and available for public inspection until the completion of the meeting; and
 - (b) By causing a copy of such Notice, in the form attached hereto as <u>Schedule 1</u>, to be posted on the Utah Public Notice Website (http://pmn.utah.gov) at least twenty-four (24) hours prior to the convening of the meeting.

The Authority does not schedule its meetings in advance over the course of the year.

IN WITNESS WHEREOF, I have hereunto subscribed my official signature this August 12, 2021.

(SEAL)				
]	By:		
		Seci	etary-Treasurer	

SCHEDULE 1

NOTICE OF MEETING

NOTICE OF PUBLIC HEARING AND BONDS TO BE ISSUED

PUBLIC NOTICE IS HEREBY GIVEN pursuant to the provisions of the Local Building Authority Act, Title 17D, Chapter 2, Utah Code Annotated 1953, as amended, the Local Government Bonding Act, Title 11, Chapter 14, Utah Code, as amended, and the Utah Refunding Bond Act, Title 11, Chapter 27, Utah Code Annotated 1953, as amended (together, the "Act"), that on July 15, 2021, the Governing Board (the "Governing Board") of the Local Building Authority of North Davis Fire District, Utah (the "Authority") adopted a resolution (the "Resolution") declaring its intention to issue its Lease Revenue and Refunding Bonds, Series 2021 (the "Bonds"), and calling a public hearing to receive input from the public with respect to the issuance of the Bonds. This Resolution supersedes the resolution adopted by the Authority on June 17, 2021.

TIME, PLACE AND LOCATION OF PUBLIC HEARING

The Authority shall hold a public hearing on Thursday, August 12, 2021, at the hour of 6:30 p.m. The location of the public hearing is at the District offices of North Davis Fire District, Utah (the "District") located at 381 North 3150 West, West Point City, Utah. The purpose of the hearing is to receive input from the public with respect to: (a) the proposed Bonds, and (b) any potential economic impact that the improvements, facility or property financed in whole or in part with the proceeds of the Bonds may have on the private sector. All members of the public are invited to attend and participate.

PURPOSE FOR ISSUING BONDS

The Authority intends to issue the Bonds to provide funds to (a) finance all or a portion of the costs of the replacement and construction of a new Fire Station 42 located at 88 East Center Street in Clearfield, Utah, and related improvements (collectively, the "Series 2021 Project"); (b) refinance certain District capital projects and effectively refund all or a portion of outstanding revenue bonds of the District (the "Refunded Bonds"); (c) fund a deposit to a debt service reserve fund, if necessary; and (d) pay costs associated with the issuance of the Bonds.

PARAMETERS OF THE BONDS

The Authority intends to issue the Bonds in a principal amount of not to exceed Eleven Million Dollars (\$11,000,000), to bear interest at a rate or rates of not to exceed five percent (5.0%) per annum, to mature in not more than thirty-one (31) years from their date or dates, and to be sold at a price not less than ninety-eight percent (98%) of the total principal amount thereof, plus accrued interest, if any, to the date of delivery of the Bonds.

The Bonds are to be issued and sold by the Authority pursuant to the Resolution, including as attachments to said Resolution forms of a General Indenture of Trust, a First Supplemental Indenture of Trust (collectively, the "Indenture") and a Master Lease Agreement (the "Lease"), which were before the Governing Board at the time of the adoption of the Resolution. The Indenture and the Lease are to be executed by the Authority and/or the Board with such terms and provisions and any changes thereto as authorized by the Resolution

SECURITY FOR THE BONDS

The Bonds are payable solely from the rents, revenues and other income received by the Authority from the leasing of the Series 2021 Project to the Board on an annually renewable basis (the "Lease Revenues").

OUTSTANDING BONDS SECURED BY LEASE REVENUES

The Authority currently has \$-0- of bonds outstanding secured by Lease Revenues.

OTHER OUTSTANDING BONDS OF THE AUTHORITY

Information regarding all of the Authority's outstanding bonds may be found in the Board's audited financial report (the "Financial Report") at https://reporting.auditor.utah.gov/searchreport. For additional information, including any more recent than as of the date of the Financial Report please contact Mark Becraft, at (801) 525-2850.

TOTAL ESTIMATED COST

Based on an estimate of the current interest rate and financing plan, the estimated total debt service cost of the Bonds, if held until maturity, is \$15,144,867.

A copy of the Resolution and the forms of Indenture and the Lease are on file in the District offices, located at 381 North 3150 West, in West Point City, Utah, where they may be examined during regular business hours from 8:00 a.m. to 5:00 p.m., Monday through Friday (legal holidays excepted) for a period of at least thirty (30) days from and after the last date of publication of this notice.

NOTICE IS FURTHER GIVEN that a period of thirty (30) days from and after the date of the publication of this notice is provided by law during which (i) any person in interest shall have the right to contest the legality of the Resolution, the Indenture, the Lease, or the Bonds, or any provision made for the security and payment of the Bonds, and after such time, no one shall have any cause of action to contest the regularity, formality or legality thereof for any cause whatsoever, and (ii) active voters (as defined in Section 20A-1-102 of the Utah Code) within the District may sign a written petition requesting an election to authorize the issuance of the Bonds. If written petitions which have been signed by at least twenty percent (20%) of the active voters of the District are filed with the Authority during said 30-day period, the Authority shall be required to hold an election to obtain voter authorization prior to the issuance of the Bonds. If fewer than twenty percent (20%) of the active voters of the District file a written petition during said 30-day period, the Authority may proceed to issue the Bonds without an election.

DATED this July 15, 2021.	
	/s/ Misty Rogers
	Secretary-Treasurer