

City of Sidney, MT City Council Regular Meeting 8-7-23 August 07, 2023 6:30 PM 115 2nd Street SE |Sidney, MT 59270

The City Council meetings are open to the public attending in person, <u>with masks encouraged when social</u> <u>distancing cannot be accomplished</u>. If the public does not wish to participate in person, they are also invited to participate via a Zoom meeting. You can participate via phone:

Meeting ID: 713 080 5898 Passcode: 4332809 Call: 1-346-248-7799

- 1. Call to Order
- 2. Pledge of Allegiance
- 3. Aldermen Present
- 4. Correction or Approval of Minutes
 - a. July 17th, 2023 Regular Meeting Minutes
- 5. Visitors
 - a. Other Visitors:
- 6. Public Hearing
- 7. Mayor Norby
 - a. Update
- 8. Committee Meeting Work
- 9. Alderman Requests and Committee Reports

Parks and Recreation – Chairman Difonzo – Godfrey, Christensen | **Water and Sewer** – Chairman Koffler – Godfrey, Rasmussen

Street and Alley – Chairman Christensen– Difonzo, Stevenson | **Sanitation** – Chairman Rasmussen – Koffler, Stevenson

City Buildings & Street Lighting – Chairman Stevenson– Koffler, Rasmussen | **Police and Fire** – Chairman Godfrey, Godfrey, Difonzo, Christensen

Budget and Finance – Chairman Christensen – Rasmussen, Godfrey

- 10. Unfinished Business
- 11. New Business
- 12. City Planner
- 13. City Attorney
 - a. Library Service Cooperation Agreement with Richland County
 - b. Marijuana Tax Agreement with Fairview
 - c. Resolution 3909-Calling for General Election
- 14. Chief of Police
 - a. Update:
- 15. Public Works Director
 - a. July 2023 Public Works Report
 - b. MDT Sidewalk Maintenance Agreement-Dollar General
 - c. Phase 3 Water Project Pay Application #4 for \$913,094.03 and Interstate Engineering Invoices for \$61,725.50

(ARPA Grant Draw #4 for \$651,785 and SRF Draw #2C for \$332,775)

- 16. Fire Marshal/Building Inspector
- 17. City Clerk/Treasurer
 - a. City Hall Remodel Update and Timeline
- 18. Consent Agenda
 - a. Claims to be approved: \$202,312.06
 - b. Building Permits to be approved: 2024-4, 2024-6 to 2024-11 and RC2024-1 to 2024-4
- 19. Adjournment



City of Sidney, MT City Council Regular Meeting July 17, 2023 6:30 PM 115 2nd Street SE |Sidney, MT 59270

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1. Call to Order

Mayor Norby called the regular meeting of the Sidney City Council to order at 6:30pm.

2. Pledge of Allegiance

The Pledge of Allegiance was stated by all present.

3. Aldermen Present

Christensen, Godfrey, Stevenson, Koffler, Rasmussen and DiFonzo

4. Correction or Approval of Minutes

a. July 3rd, 2023 Regular Meeting Minutes

Motion was made to approve.

Motion made by Alderwoman Christensen, Seconded by Alderwoman Rasmussen. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

b. July 12th, 2023 Park and Rec Committee Meeting Minutes

Motion was made to approve.

Motion made by Alderman DiFonzo, Seconded by Alderwoman Godfrey. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen c. July 12th, 2023 Police and Fire Committee Meeting Minutes

Motion was made to approve.

Motion made by Alderman Koffler, Seconded by Alderwoman Godfrey. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

d. July 12th, 2023 Budget and Finance Committee Meeting Minutes

Motion was made to approve.

Motion made by Alderwoman Christensen, Seconded by Alderwoman Rasmussen. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

5. Visitors

a. Johanna Lapel-616 West Main: Abate Sewer Charges \$640.64

Mrs. Lapel stated she purchased the home in March of 2023 and the previous owner died in 2021, it was then foreclosed on with all power being shut-off. She stated she received a sewer bill for an entire year of \$640.64, she stated the power just got turned on in July and the pipes are not functional to have any sewer going into the system. She stated she is asking for all the charges prior to July be forgiven.

Alderwoman Christensen asked if it is for sewer and water and PWD Hintz stated it is sewer only, as the property is on a sand point/well. PWD Hintz stated the City can abate the charges since there was no sewer use. He stated this home does have a water meter on the sand point. Alderwoman Christensen asked if she who was receiving the bill and Clerk/Treasurer Chamberlin stated the bill was being sent to the Estate of the previous owner and/or the bank that foreclosed on the property and that it was not until Water Clerk Schmierer was on Montana Cadastral to get the tax id number to assess the delinquency on the property taxes that she discovered it had new ownership, so the first bill Ms. Lapel received was the property tax notice. Alderwoman Rasmussen asked if this should have been taken care of in closing and Clerk/Treasurer Chamberlin stated it usually is. City Attorney Kalil stated the City does have the authority to abate the charges.

Motion was made to abate the bill until the July billing for \$640.64.

Motion made by Alderman Koffler, Seconded by Alderwoman Christensen. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

b. Sam Loveridge with Montana State Auditors Office: Put Elderly Exploitation Event Notice on Water Bills

Blair Stapleton, Securities Outreach Coordinator for the Montana State Auditors Office, stated they will be in Sidney Wednesday August 23, 9am-10am. She stated this event will teach on fraud deduction, cognitive delay and financial decision making and trusted contact persons. She stated Troy Downing, herself and an attorney from their office will be speaking at the event. She stated they would like to have this event listed on the water bills to get the information out to the public.

Clerk/Treasurer Chamberlin stated the city has the capability for no additional cost to have a small announcement on the water/sewer bills that get mailed out, which is what they are requesting to utilize.

Motion was made to approve putting this event on the water bill.

Motion made by Alderman DiFonzo, Seconded by Alderwoman Godfrey. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

6. Public Hearing

Nothing.

7. Mayor Norby

a. Update

Mayor Norby announced PWD Hintz, Clerk/Treasurer Chamberlin and himself will be doing the Community Power Hour tomorrow morning from 8-9am at the Richland County Extension Office.

8. Committee Meeting Work

a. Park and Rec Committee: Pickleball

Alderwoman Christensen stated the Park and Recreation Committee met and reviewed a proposal from PWD Hintz on having the pickleball courts in Kling Park instead of at the tennis court due to the cost of redoing the tennis courts. She stated after discussing, the Park and Recreation Committee are recommending continuing to save as much as possible and to pursue grants and local funding to redo the tennis courts and include pickleball. Alderman DiFonzo stated they also discussed with the current state of the tennis courts and the possible hazards the continuing deterioration is causing, they would like to see it done as soon as possible.

Motion was made to continue to save as much as possible and to pursue grants and local funding to redo the tennis courts and include pickleball.

Motion made by Alderwoman Christensen, Seconded by Alderman Koffler. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson,

b. Park and Rec Committee: Lap Swimming

Alderwoman Christensen stated the Park and Recreation Committee met and reviewed a request to have exclusive time and install necessary infrastructure for lap swimming. She stated after reviewing the Park and Recreation Committee tabled exclusive lap swimming until more information can be provided to the Committee.

c. Park and Rec Committee: Parks and Pool FY23-24 Preliminary Budgets

Alderwoman Christesen stated the Park and Recreation Committee met and reviewed the parks and pool preliminary budgets for FY23-24 and recommended approval of said budgets with transferring the money going to be spent on the pickleball courts to the Tennis Court CIP and instead of blasting and painting the pool, to transfer that money into a Pool CIP.

Motion was made to approve the parks and pool preliminary budgets for FY23-24 with amendments.

Motion made by Alderwoman Christensen, Seconded by Alderman Stevenson. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

d. Police and Fire Committee: FY23-24 Police Preliminary Budget

Alderwoman Godfrey stated the Police and Fire Committee met and reviewed the Police preliminary budget for FY23-24 and recommended approval.

Motion was made to approve the police preliminary budget.

Motion made by Alderwoman Godfrey, Seconded by Alderman Koffler. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

e. Police and Fire Committee: FY23-24 Fire and Building Preliminary Budget

Alderwoman Godfrey stated the Police and Fire Committee met and reviewed the fire and building departments preliminary budgets and recommended approval amendment to the building department budget to cut the supplies budget to pay a part of the Compliance Officer's position with a starting wage of \$22.00/hour.

Motion was made to approve the Fire Department preliminary budget and the Building Department preliminary budget with the amendment of cutting the supplies budget to pay a part of the Compliance Officer's position with a starting wage of \$22.00/hour.

Motion made by Alderwoman Godfrey, Seconded by Alderman Koffler. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

f.Budget and Finance Committee: FY23-24 Solid Waste Preliminary Budget

Alderwoman Christensen stated the Budget and Finance Committee met and reviewed the Solid Waste Preliminary Budget for FY23-24 and the assessment fees. After reviewing they recommended approval of the solid waste preliminary budget with increasing the assessment \$25.00 per year for the next 2 years.

Motion was made to approve the solid waste preliminary budget with increasing the assessment \$25.00 per year for the next 2 years.

In discussion, Alderman DiFonzo asked if this would be the last increase this year and Alderwoman Rasmussen stated yes and this is yearly on property taxes.

Motion made by Alderwoman Christensen, Seconded by Alderwoman Rasmussen. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

g. Budget and Finance Committee: Reviewed FY23-24 Budget and ready for Taxable Valuation

Alderwoman Christensen stated the Budget and Finance Committee met and reviewed the FY23-24 Preliminary Budget and Mill Levy's. City Clerk/Treasurer Chamberlin will present the full budget once the taxable valuation is received. Alderwoman Christensen stated they also reviewed the transfers out of the general fund to not exceed cash restrictions in the general fund. Clerk/Treasurer Chamberlin stated since the addition of the compliance officer position, she has had to make amendments to the transfers as presented to the Budget and Finance and with more budget changes coming, she would like to hold off on approval of the transfers out of the general fund.

Motion was made to table the transfers out of the general fund to be approved in the budget public hearing.

Motion made by Alderwoman Christensen, Seconded by Alderwoman Rasmussen. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

9. Alderman Requests and Committee Reports

Parks and Recreation – Chairman Difonzo – Godfrey, Christensen | **Water and Sewer** – Chairman Koffler – Godfrey, Rasmussen

Street and Alley – Chairman Christensen– Difonzo, Stevenson | **Sanitation** – Chairman Rasmussen – Koffler, Stevenson

City Buildings & Street Lighting – Chairman Stevenson– Koffler, Rasmussen | **Police and Fire** – Chairman Godfrey, Godfrey, Difonzo, Christensen

Budget and Finance – Chairman Christensen – Rasmussen, Godfrey

Alderwoman Rasmussen stated she received a letter concerning the nuisance property at 321 4th Ave NE. Alderman Koffler stated that is a property the Nuisance Committee is currently handling.

10. Unfinished Business

Nothing.

11. New Business

a. Purchase Fair Buttons for City Employees (77 employees for \$385.00)

Clerk/Treasurer Chamberlin stated she is looking for approval to purchase buttons for City employees for the 2023 Richland County Fair. She stated with 77 employees, it will cost \$385.

Motion was made to approve.

Motion made by Alderwoman Godfrey, Seconded by Alderwoman Rasmussen. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

12. City Planner

a. Planning Board Meeting 7-18-2023 7pm at Interstate Engineering Offices

Mayor Norby stated there will be a Planning Board Meeting 7-18-2023 7pm at Interstate Engineering Offices and the agenda is posted on the front door of City Hall for details.

b. Open City Planning Board Position-Term Ends 1-1-24

Clerk/Treasurer Chamberlin stated due to Mr. Storm relocating out of Sidney, there is an open Planning Board position.

13. City Attorney

City Attorney Kalil stated after meeting with Richland County and Fairview last week, the County is withholding paying the marijuana excise money. He stated the issue with how to pay out that tax revenue has already been resolved by the legislature via a separate bill and there will be an agreement before the City Council for approval at the next meeting.

14. Chief of Police

a. June 2023 Police Report

Lieutenant. Zeiler provided the June 2023 Police Report on behalf of Chief Kraft.

15. Public Works Director

a. June 2023 Public Works Report

PWD Hintz presented the June 2023 Public Works Report. He stated they are hopeful Central will be open the middle of August, but the turmoil has seemed to calm down. He stated the paving on Lincoln will begin shortly. He stated the project is on schedule and progressing. Mr. Mayer stated they are doing a nice job with laying the pipe, but there has been issues with subcontractors for paving, curb and gutter and site prep. He stated although the pipe work will be done the end of July, Central will remain closed until the paving is completed.

Alderman DiFonzo asked when they pave Lincoln, will it be closed at the same time as Central and PWD Hintz stated it will. Alderman DiFonzo asked if there can be announcements in the newspaper, so everyone is aware. Clerk/Treasurer stated she can do Facebook posts trying to make sure people are aware.

PWD Hintz stated they will be doing milling/asphalt work in several locations in town. They will also be starting smaller sewer projects and they are installing the stop light on Holly Street, which has traffic control also. Alderman DiFonzo asked if 3rd Street NW will be paved and PWD Hintz stated they needs a SID to pave.

16. Fire Marshal/Building Inspector

a. June 2023 Fire Run Report

Clerk/Treasurer Chamberlin presented the June 2023 Fire Run Report on behalf of FM/BI Rasmussen.

17. City Clerk/Treasurer

a. June 2023 Treasurers Report, JV Report and W/S Bank Transfer: at meeting in August

Clerk/Treasurer Chamberlin stated due to not being able to close the FYE until well into July to pay all of June's outstanding bills, she will not be able to provide the monthly reports until the August 3rd, 2023 meeting.

18. Consent Agenda

Motion was made to approve the claims and building permits.

Motion made by Alderman Koffler, Seconded by Alderman Stevenson. Voting Yea: Alderman Koffler, Alderwoman Rasmussen, Alderman DiFonzo, Alderman Stevenson, Alderwoman Godfrey, Alderwoman Christensen

- a. Claims to be approved: \$327,827.55
- b. Building Permits to be approved

19. Adjournment

at 7:12 pm.

LIBRARY SERVICE COOPERATION AGREEMENT

THIS AGREEMENT made this _ day of _____, 2023, between RICHLAND COUNTY, MT, a political subdivision and body politic and corporate of the State of Montana, 201 West Main St, Sidney, MT 59270, as County, and CITY OF SIDNEY, MT, a municipal corporation and a political subdivision of the State of Montana, 115 Second Street SE, Sidney, MT 59270, as City;

WITNESSETH:

Recitals

- 1. By resolution adopted on June 21, 1960,¹ the Board of County Commissioners created a county free library.
- 2. The library is situated upon Block 9, Original Townsite of Sidney, § 33, Township 23 North, Range 59 East, M.P.M, Richland County, Montana.
- 3. The County is the owner in fee simple of all of Block 9 and the owner of all land, buildings, and real estate of the library.
- 4. Once created, five options were and are open to the County for providing library services in the future.²
- 5. One option is to contract with an incorporated city for the city to "assume the functions of a county free library."³ Under that type of arrangement, "the board of county commissioners may agree to pay out of the county free library fund into the library fund of such incorporated city such sum as may be agreed upon."⁴
- 6. Shortly after the creation of the county free library, such an arrangement was entered into by the County and the City, and the agreement is spread verbatim upon the minutes of the Board of County Commissioners.⁵
- 7. For many years, that option was maintained by successive contracts.⁶
- 8. After those years of City administration of the county free library, administration was returned to the County.⁷
- 9. The last contract between the County and the City is dated December 7, 2009. That contract was authorized by § 22-1-316, M.C.A. for joint city-county libraries.

10. The County and the City wish to enter into a new agreement in order to ensure the continued operations of the City-County library.

¹ 09 CP 116. The citation format signifies volume 9 of the *Commissioners' Proceedings*, page 116.

² 46 Op. Atty. Gen. Mont. No. 19. §§ 22-1-312, 22-1-315, 22-1-316, 7-11-1102(2)(C), and Title 7, Chapter 11, Part 1, M.C.A.

³ § 22-1-415(2), M.C.A.

⁴ Ibid.

⁵ 09 CP 1960-07, 11-12.

⁶ 14 CP 1985-09, 8; 18 CP 2002-05 240 (10); 18 CP 2002-05 241 (11); 18 CP 2002-06 242 (1); 9 C 2003-12, 11; 19 CP 2004-08, 12; 19 CP 2004-09, 1; 20 CP 2008-07, 13. The form in which the books containing the Commissioners' Proceedings changed so that the citation format now signifies, for the first citation in this note, volume 14, the 9th month of 1985, page 8.

⁷ 19 CP 2004-04, 2; 19 CP 2004-04, 13; 19 CP 2004-06, 1; 19 CP 2004-06, 19; 19 CP 2004-07, 3; 19 CP 2004-08, 1; 19 CP 2004-10, 11

NOW, THEREFORE, in consideration of the mutual covenants, promises, terms, and agreements hereinafter set forth, the parties recite their agreement as follows:

1. GOVERNANCE OF CITY-COUNTY LIBRARY

- a. The City and County shall continue to share in the cost of operating and maintaining the joint City-County library. The expenses of said joint City-County library shall be apportioned between the City and County as hereinafter provided. All library staff shall be considered county employees for purposes of payroll and benefits. It is understood that all library staff will receive the same benefits as other county employees.
- b. The City-County library shall be governed by a board of trustees composed of five members. Three of the members shall be appointed by the County and two of the members shall be appointed by the City.
- c. All vacancies on the Library Board of Trustees, whether by resignation, expiration of term, removal for cause, or otherwise, shall be filled by appointment by the City or County depending on which entity appointed the trustee whose position became vacant.
- d. The Library Board of Trustees shall have all those powers and duties enumerated in Title 22, Chapter 1, Part 3, M.C.A.

2. CITY SUPPORT OF CITY-COUNTY FREE LIBRARY

a. The City shall contribute \$130,000 to the Library in each fiscal year.

3. COUNTY SUPPORT OF CITY-COUNTY FREE LIBRARY

- a. **Building.** The County provide the building in which the library is situated for the provision of library services through the county free library.
- b. **Building Costs.** The County shall pay costs normally associated with the maintenance, occupation, and use of the building including heating, air conditioning, electricity, fire alarm systems, insurance on the building and its contents, maintenance, and repairs.
- c. **Operating Budget.** Through its budgetary authority and process, the Board of County Commissioners will establish the budgetary resources to be devoted to the operation of the county free library. All budgetary requirements that are above and beyond the monetary contribution by the City shall be the responsibility of the County.
- 4. Term
 - **a. Term.** This agreement is for a term of ten (10) years from July 1, 2023 through June 30, 2033, unless sooner terminated in accordance with the provisions of this agreement.
 - **b. Extension.** Because of the length of the primary term, which is somewhat lengthy, there is no provision in this agreement about extensions beyond the term. Any arrangement for after the expiration of the term must be made by a new agreement.

c. Termination for Convenience. Notwithstanding the term, this agreement may be terminated for convenience and without cause by either party to take effect at the end of a fiscal year (June 30) upon a written notice of at least three (3) months prior to the date termination is to take effect. During the three (3) months, both parties shall be obligated to continue to perform their respective duties.

5. Miscellaneous Provisions

- a. **Notices**. Any notice or communication with respect to this Agreement shall be deemed sufficiently given if sent by registered or certified mail, postage prepaid and properly addressed as follows:
- COUNTY: County Commissioners 201 West Main Street Sidney, MT 59270
- CITY: Mayor of the City of Sidney 115 Second Street SE Sidney, MT 59270

and shall be deemed to have been delivered as of four (4) days following the date so mailed. Either party may change its address for the purposes of this Paragraph by giving notice of the change to the other party in the above-described manner for giving notice.

- b. **Merger and Entire Agreement.** The results of all negotiations between the parties leading to the execution of this agreement to the extent that agreement was reached between the parties are expressed in this agreement. This agreement embraces and includes the entire transaction between the parties. There have been no representations, covenants, conditions, warranties, promises, undertakings, or agreements except those expressed in this agreement.
- c. **Modifications.** No modification of this agreement may be effective for any purpose unless the modification shall be memorialized in a signed and notarized written agreement entered by all of the parties.
- d. **Counterpart Execution.** This Agreement may be executed in two or more counterparts, each of which shall be deemed an original but all of which together shall constitute one and the same agreement. The counterparts of this agreement may be executed and delivered by facsimile or other electronic signature by any of the parties to any other party and the receiving party may rely on the receipt of such document so executed and delivered by facsimile or other electronic means as if the original had been received.

6. Execution and Acknowledgment

IN WITNESS WHEREOF, the parties have executed this instrument this ____ day of _____, 2023.

(SEAL)

RICHLAND COUNTY, MONTANA

By

LOREN H. YOUNG, Chairman Board of County Commissioners

ATTEST:

STEPHANIE VERHASSELT County Clerk

(SEAL)

ATTEST: CITY OF SIDNEY

By

RICK NORBY, Mayor

JESSICA CHAMBERLIN City Clerk

STATE OF MONTANA)) ss. COUNTY OF RICHLAND)

On this ______day of ______, 2023, before me, the undersigned Notary Public for the State of Montana, personally appeared **LOREN H. YOUNG**, Chairman of the Board of County Commissioners of Richland County, Montana, and **STEPHANIE VERHASSELT**, County Clerk and Recorder of Richland County, Montana, to me personally known, and who did each acknowledge to me that they did respectively execute the within instrument by authority of the order of the Board of County Commissioners duly made and entered.

(notary seal)

Notary Public for the State of Montana, residing at Sidney, Montana. My commission expires:

Page 4 of 5 Library Service Cooperation Agreement

STATE OF MONTANA)) ss. COUNTY OF RICHLAND)

On this ______day of ______, 2023, before me, the undersigned Notary Public for the State of Montana, personally appeared **RICK NORBY**, Mayor of Sidney, Montana, and **JESSICA CHAMBERLIN**, Clerk of Sidney, Montana, to me personally known, and who did each acknowledge to me that they did respectively execute the within instrument by authority of the order of the City Council of the City of Sidney duly made and entered.

(notary seal)

Notary Public for the State of Montana, residing at Glendive, Montana. My commission expires:_____.

AGREEMENT AS TO DISTRIBUTION OF EXCISE TAX

THIS AGREEMENT between the City of Sidney, Montana and the Town of Fairview, Montana, this ______ day of July, 2023.

RECITALS

1. HB 701 (2021) authorized imposition of a local-option marijuana excise tax.

2. The question of a local-option marijuana excise tax was presented to the qualified electors of Richland County.

3. The electors voted to impose a local-option marijuana excise tax.

4. As an excise tax, the revenue is raised at the point of sale in licensed marijuana dispensaries.

5. By statute, a fraction of the revenues which are paid to the Montana Department of Revenue is retained by the State, a fraction is to be distributed to the County, and a fraction is to be distributed to qualified municipalities within a county.

6. All of the fractions for the County and incorporated municipalities are paid by the Department of Revenue to the County Treasurer.

 There are two incorporated municipalities in Richland County: the City of Sidney and the Town of Fairview.

8. A dispute has arisen as to how these revenues are to be distributed under the statute. The Montana Legislature has passed, and the Governor has signed, House Bill 128, which resolves this dispute by amending the language of Section 16-12-310, M.C.A., to read as follows, in relevant part:

(a) 50% of the resulting tax revenue must be retained by the County;

- (b) 45% of the resulting tax revenue must be apportioned to the municipalities on the basis of the ratio of the population of each city or town to the population of municipalities within the county[.]
- 9. The amendment to Section 16-12-310, M.C.A., does not take effect until October 1, 2023.
- 10. The purpose of this agreement is to agree as to the distribution of revenues currently held by the County notwithstanding the effective date of the amendment of Section 16-12-310,

M.C.A., and to relieve the Treasurer and the County of the hazards of that potential conflict in case of misdistribution of the incorporated municipality fraction.

NOW, THEREFORE, the parties agree:

1. All revenues previously received by the County Treasurer, and any future revenue received prior to October 1, 2023 from the excise tax described above shall be distributed by the Richland County Treasurer as if the statute, as amended by HB 128, was already in full force and effect.

IN WITNESS WHEREOF the parties have executed this agreement on its date set forth at the head of this agreement.

By:

City of Sidney

Town of Fairview

By:

Rick Norby, Mayor

Brian Bieber, Mayor

County of Richland, Montana

By:

Loren H. Young, Chairman Board of County Commissioners

Resolution # 3909

A RESOLUTION CALLING FOR A MUNICIPAL GENERAL ELECTION

WHEREAS, Pursuant to MCA 13-1-405, a local government election must be held on the same day as the primary election day or the general election day except that an election concerning funding may be called as a special election; and

WHEREAS, A local government election may not be held sooner than 85 days after the date of the order or resolution calling for the election, and;

WHEREAS, the governing body authorized by law to call an election shall specify in the order or resolution calling for the election whether the governing body is requesting that the election be conducted by mail;

NOW THEREFORE, be it resolved by the City Commission of the City of Sidney, Montana that an election occur as follows:

A general election shall take place on November 7, 2023.

Adopted by the Commission of the City of Sidney, Montana, on this _____ day of _____, 2023.

Mayor

ATTEST:

Clerk/Treasurer of the City of Sidney

Sidr	nev.		July-23
Department of F		PUBLIC WORK	S MONTHLY REPORT
DEPARTMENT	HOURS	YEARS TOTAL	
STREET	958.5	5293.5	726.0 Hrs, of Street Repairs, 71.0 Hrs, of Alley Repairs, 86.0 Hrs, of Street Sweeping 121.5 Hrs, of Repair of Street Equipment, 37.0 Hrs, of Shop Clean-up and Shop Equipment, 3.0 Hrs, of Street Markers & Signs Repairs or Replacement, 0.0 Hrs, of snow removal.
			Completed milling 4 Ave, SE, from 7th Street to 4th - 9th Street SE, 5th Ave, NE and Yellow- stone Trailer Court, waiting for asphalt
TREET SWEEPING	86	741.5	86.0 Hrs, of Street Sweeping was complete for the Month.
			9 Business Miles, 266 Residenial Miles, 275 Total Miles, \$602,00 Total Fuel Cost, \$17,33 Cost per Mile, 58,50 Tons of Debris Picked Up.
CE & SNOW	0	674 5	None
	5 E		
PARKS	678	2409 5	483.5 Hrs. of mowing. 22.5 Hrs. of watering, 0.0 Hrs. of office and record keeping 169.0 Hrs. of Park Equipment Maintenance and 21.5 Hrs. of Park Clean-up, and 3.0 Hrs. of Replacement or Repair of Playground Equipment.
	D		
GARBAGE	686	5096	421.57 Tons of Garbage picked up, 3,894,0 miles driven, 1,255,55 gallons of fuel used, 62 total loads. 632.5 Manhours of Garbage Hauling, 1,5 Manhours of Alley Clean-up, 52,0 manhours of Sanitation Equipment Maintenance Year to date total tons hauled = 2,777.61 Total Fuel \$4,199.01
WATER	472	3007,5	0.0 Hours of meter reading, 0.0 Hours of meter repairs, 22.0 Hours of water equipment maintenance, 295.5 Hours of maintenance of hydrants, valves and mains, 0.0 Hours of office and records, and 72.5 Hours of treatment plant operation and testing. 82.0 Hours of Lead Copper Rule Study
SEWER	310	2240 5	23.5 Hrs. sewer main cleaning & TV, 146.0 Hrs maintenance of sewermains, manholes
			& equipment, 42.5 Hrs, maintenance of lift stations, 16.5 Hrs, maintenance of storm sewers, 5.0 Hrs, of Office & Records, and 140.5 Hrs of Treatment Plant Operation & Testing, No Sewer Call for this Month
GENERAL CITY	5.5	174.5	5.5 hours of general city cleanup and miscellaneous work , 57.0 hrs. of swimming pool maintenance, 4,0 Hours of Code Compliance issues. Overtime hrs = 77.5, Vacation = 128.0, Sick Leave = 208.5.0 Totoal Hours Worked = 4374.0
	4) E		
SHOP, MECHANICAL	121.5	1306 STREET	SV280 - Added Hydraulic Fluid Unit 020- LF Tire Repair, Regular Service, Installed new front air dam Unit 117-2 - Replaced Evap Filter Unit 012 - Engine derated - repaired by Tri County Imp. Unit 194 - Replaced all 4 tires
	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SWEEPING	Unit P-2, Replaced to wafer main broom Unit P-1, Replace dirt shoes and scrapers, Replaced starter relay
	2 2 F 2	1. 5	Tennet - None
	к к 7 А	ICE&SNOW	None
		5	
	2 2	PARKS	Grasshopper #6 - Replaced all cutting blades, adjusted park brake Grasshopper #7 - Installed new hold down - adjusted park brake - Repaired clutch tab.
	K K		Hussler 400 - Regular service, new blades Grasshopper #5 - Tire Repair
		SOLID WAST	Unit 506 - Regular Service
			421 - Hydraulic Pump Issues 422 - Replaced Cabin Filter and Regular Service
			835 - Monitor Control Modual Replaced 831 - Retired - Will convert to dump truck
		WATER	2013 Jeep - A/C condenser repaired - Action Auto 020 - Regular Service
		2 3	Unit 208 - Replace spare tire rack holder
		SEWER	Unit 350 - Replaced Flex Plate, Shaft and bearings Unit 311 - Regular Service
		1	Camera - Repaired broken wires

MDT NONDISCRIMINATION AND DISABILITY ACCOMMODATION NOTICE

Montana Department of Transportation ("MDT") is committed to conducting all of its business in an environment free from discrimination, harassment, and retaliation. In accordance with State and Federal law MDT prohibits any and all discrimination and protections are all inclusive (hereafter "protected classes") by its employees or anyone with whom MDT does business:

<u>Federal protected classes</u> Race, color, national origin, sex, sexual orientation, gender identity, age, disability, income-level & Limited English Proficiency

State protected classes

Race, color, national origin, parental/marital status, pregnancy, childbirth, or medical conditions related to pregnancy or childbirth, religion/creed, social origin or condition, genetic information, sex, sexual orientation, gender identification or expression, ancestry, age, disability mental or physical, political or religious affiliations or ideas, military service or veteran status, vaccination status or possession of immunity passport

For the duration of this contract/agreement, the PARTY agrees as follows:

(1) Compliance with Regulations: The PARTY (hereinafter includes consultant) will comply with all Acts and Regulations of the United States and the State of Montana relative to Non-Discrimination in Federally and State-assisted programs of the U.S. Department of Transportation and the State of Montana, as they may be amended from time to time, which are herein incorporated by reference and made a part of this contract.

(2) Non-discrimination:

- a. The PARTY, with regard to the work performed by it during the contract, will not discriminate, directly or indirectly, on the grounds of any of the protected classes in the selection and retention of subcontractors, including procurements of materials and leases of equipment, employment, and all other activities being performed under this contract/agreement.
- b. The PARTY will provide notice to its employees and the members of the public that it serves that will include the following:
 - i. A statement that the PARTY does not discriminate on the grounds of any protected classes.
 - ii. A statement that the PARTY will provide employees and members of the public that it serves with reasonable accommodations for any known disability, upon request, pursuant to the Americans with Disabilities Act as Amended (ADA).
 - iii. Contact information for the PARTY's representative tasked with handling nondiscrimination complaints and providing reasonable accommodations under the ADA.
 - iv. Information on how to request information in alternative accessible formats.

c. In accordance with Mont. Code Ann. § 49-3-207, the PARTY will include a provision, in all of its hiring/subcontracting notices, that all hiring/subcontracting will be on the basis of merit and qualifications and that the PARTY does not discriminate on the grounds of any protected class.

(3) Participation by Disadvantaged Business Enterprises (DBEs):

- a. If the PARTY receives federal financial assistance as part of this contract/agreement, the PARTY will make all reasonable efforts to utilize DBE firms certified by MDT for its subcontracting services. The list of all currently certified DBE firms is located on the MDT website at mdt.mt.gov/business/contracting/civil/dbe.shtml
- b. By signing this agreement, the PARTY assures MDT that:

The contractor, sub recipient or subcontractor shall not discriminate on the basis of race, color, national origin, or sex in the performance of this contract. The contractor shall carry out applicable requirements of 49 CFR part 26 in the award and administration of DOT-assisted contracts. Failure by the contractor to carry out these requirements is a material breach of this contract, which may result in the termination of this contract or such other remedy as the recipient deems appropriate.

- c. The PARTY must include the above assurance in each contract/agreement the PARTY enters.
- (4) Solicitation for Subcontracts, Including Procurement of Materials and Equipment: In all solicitations, either by competitive bidding, or negotiation, made by the PARTY for work to be performed under a subcontract, including procurements of materials, or leases of equipment, each potential subcontractor or supplier will be notified by the PARTY of the PARTY's obligation under this contract/agreement and all Acts and Regulations of the United States and the State of Montana related to Non-Discrimination.
- (5) Information and Reports: The PARTY will provide all information and reports required by the Acts, Regulations, and directives issued pursuant thereto and will permit access to its books, records, accounts, other sources of information and its facilities as may be determined by MDT or relevant US DOT Administration to be pertinent to ascertain compliance with such Acts, Regulations, and instructions. Where any information required of a contractor is in the exclusive possession of another who fails or refuses to furnish the information, the PARTY will so certify to MDT or relevant US DOT Administration, as appropriate, and will set forth what efforts it has made to obtain the information.
- (6) Sanctions for Noncompliance: In the event of a PARTY's noncompliance with the Non- discrimination provisions of this contract/agreement, MDT will impose such sanctions as it or the relevant US DOT Administration may determine to be appropriate, including, but not limited to:
 - a. Withholding payments to the PARTY under the contract/agreement until the PARTY complies; and/or
 - b. Cancelling, terminating, or suspending the contract/agreement, in whole or in part.

(7) Pertinent Non-Discrimination Authorities: During the performance of this contract/agreement, the PARTY, for itself, its assignees, and successor in interest, agrees to comply with the following non-discrimination statutes and authorities; including but not limited to:

Federal

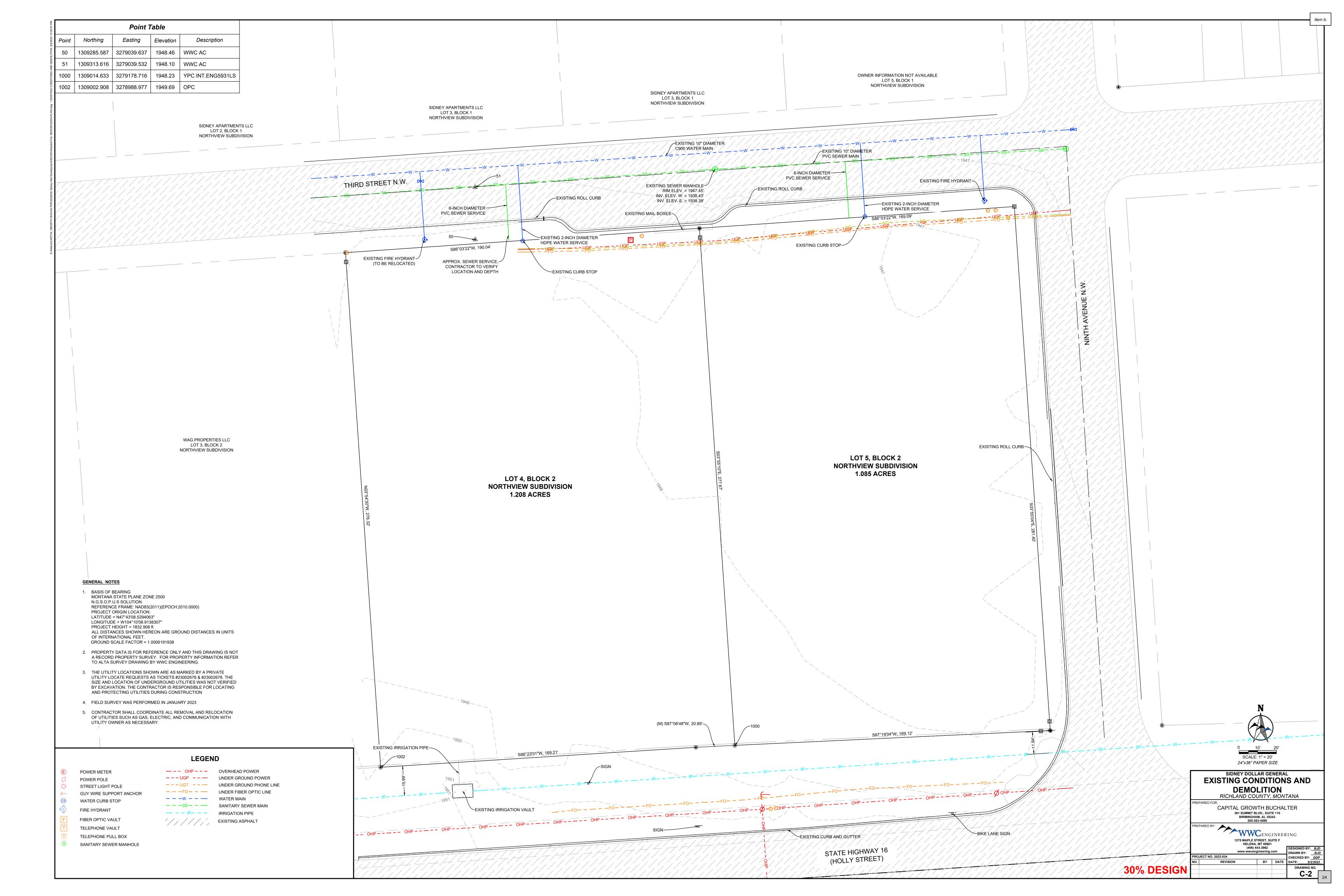
- Title VI of the Civil Rights Act of 1964 (42 U.S.C. § 2000d *et seq.*, 78 stat. 252), (prohibits discrimination on the basis of race, color, national origin); and 49 CFR Part 21;
- The Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970, (42 U.S.C. § 4601), (prohibits unfair treatment of persons displaced or whose property has been acquired because of Federal or Federal-aid programs and projects);
- Federal-Aid Highway Act of 1973, (23 U.S.C. § 324 *et seq.*), (prohibits discrimination on the basis of sex);
- Section 504 of the Rehabilitation Act of 1973, (29 U.S.C. § 794 *et seq.*), as amended, (prohibits discrimination on the basis of disability); and 49 CFR Part 27;
- The Age Discrimination Act of 1975, as amended, (42 U.S.C. § 6101 *et seq.*), (prohibits discrimination on the basis of age);
- Airport and Airways Improvement Act of 1982, (49 U.S.C. § 471, Section 47123), as amended, (prohibits discrimination based on race, creed, color, national origin, or sex);
- The Civil Rights Restoration Act of 1987, (PL 100-209), (broadened the scope, coverage, and applicability of Title VI of the Civil Rights Act of 1964, The Age Discrimination Act of 1975, and Section 504 of the Rehabilitation Act of 1973, by expanding the definition of the terms "programs or activities" to include all of the programs or activities of the Federal-aid recipients, sub-recipients, and contractors, whether such programs or activities are Federally funded or not);
- Titles II and III of the Americans with Disabilities Act, which prohibits discrimination on the basis of disability in the operation of public entities, public and private transportation systems, places of public accommodation, and certain testing entities (42 U.S.C. §§ 12131-12189) as implemented by Department of Transportation regulations at 49 CFR parts 37 and 38;
- The Federal Aviation Administration's Non-Discrimination statute (49 U.S.C. § 47123) (prohibits discrimination on the basis of race, color, national origin, and sex);
- Executive Order 12898, Federal Actions to Address Environmental Justice in Minority Populations and Low-Income Populations, which prevents discrimination against minority populations by discouraging programs, policies, and activities with disproportionately high and adverse human health or environmental effects on minority and low-income populations;
- Executive Order 13166, Improving Access to Services for Persons with Limited English Proficiency, and resulting agency guidance, national origin discrimination includes discrimination because of Limited English Proficiency (LEP). To ensure compliance with Title VI, you must take reasonable steps to ensure that LEP persons have meaningful access to your programs (70 Fed. Reg. at 74087 to 74100);

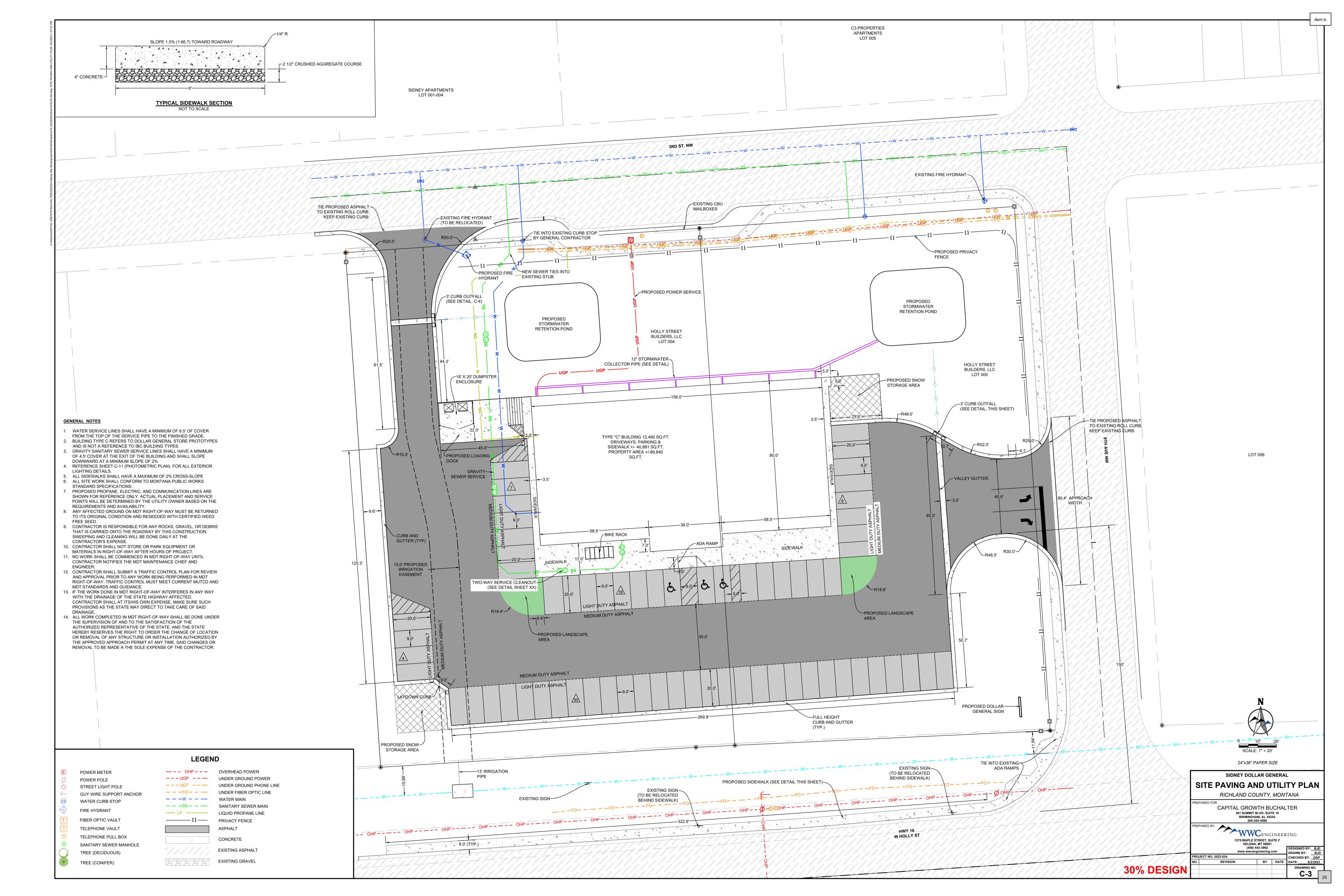
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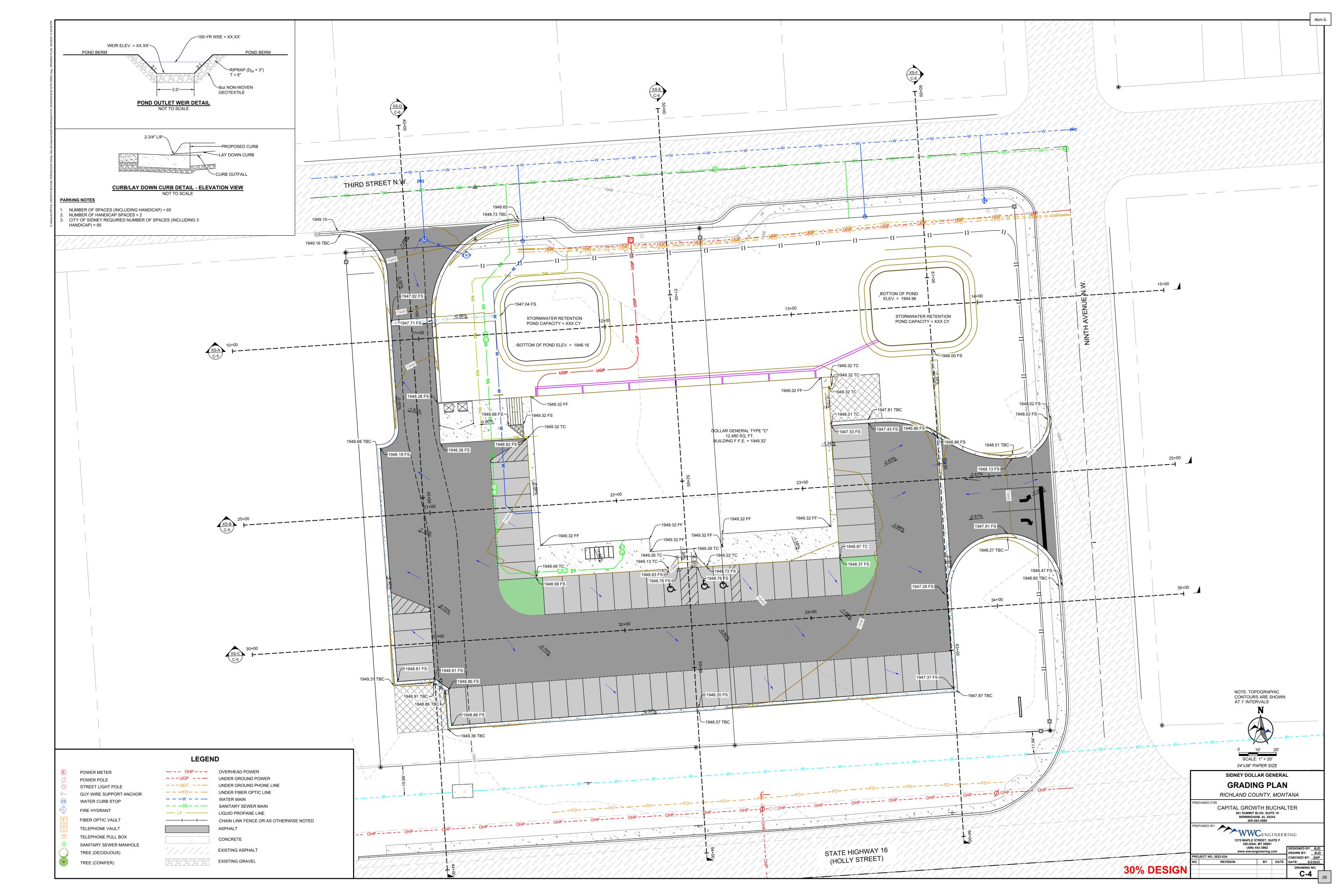
- Title IX of the Education Amendments of 1972, as amended, which prohibits you from discriminating because of sex in education programs or activities (20 U.S.C. § 1681 *et seq.*).
- Executive Order 13672 prohibits discrimination in the civilian federal workforce on the basis of gender identity and in hiring by federal contractors on the basis of both sexual orientation and gender identity.

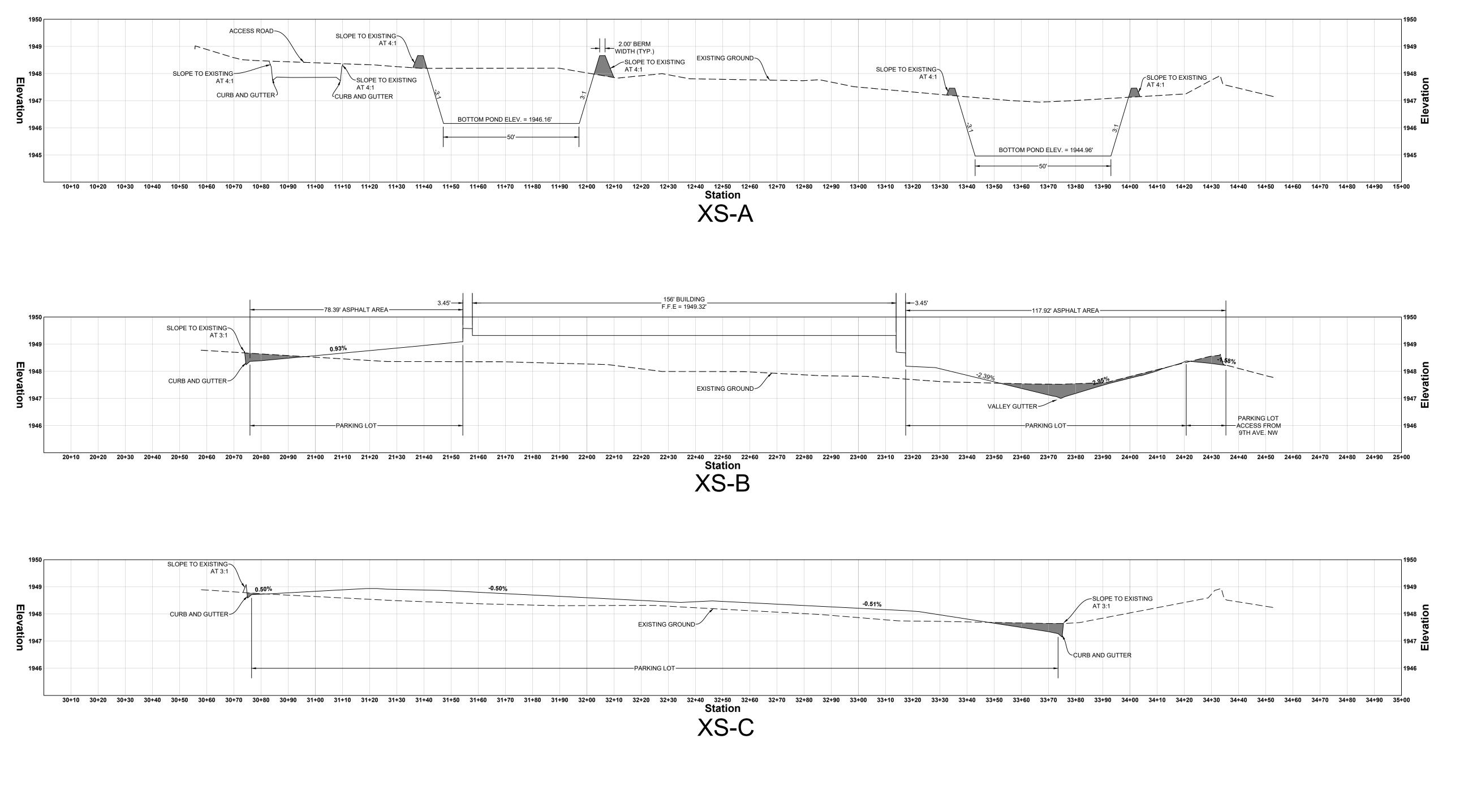
State

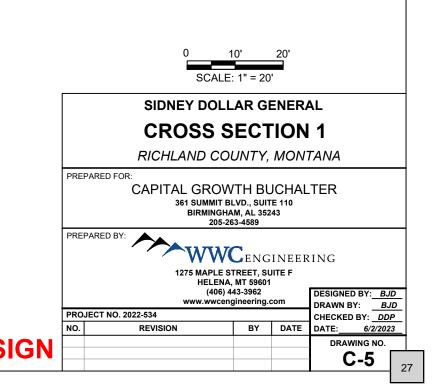
- Mont. Code Ann. § 49-3-205 Governmental services;
- Mont. Code Ann. § 49-3-206 Distribution of governmental funds;
- Mont. Code Ann. § 49-3-207 Nondiscrimination provision in all public contracts.
- (8) Incorporation of Provisions: The PARTY will include the provisions of paragraph one through seven in every subcontract, including procurements of materials and leases of equipment, unless exempt by the Acts, the Regulations and/or directives issued pursuant thereto. The PARTY will take action with respect to any subcontract or procurement as MDT or the relevant US DOT Administration may direct as a means of enforcing such provisions including sanctions for noncompliance. Provided, that if the PARTY becomes involved in, or is threatened with litigation by a subcontractor, or supplier because of such direction, the PARTY may request MDT to enter into any litigation to protect the interests of MDT. In addition, the PARTY may request the United States to enter into the litigation to protect the interests of the United States.





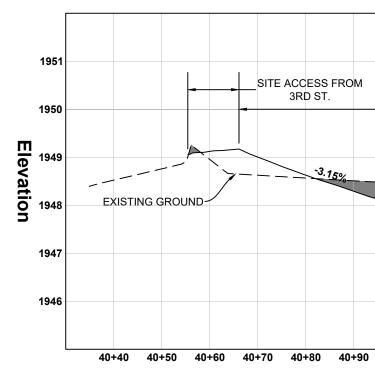


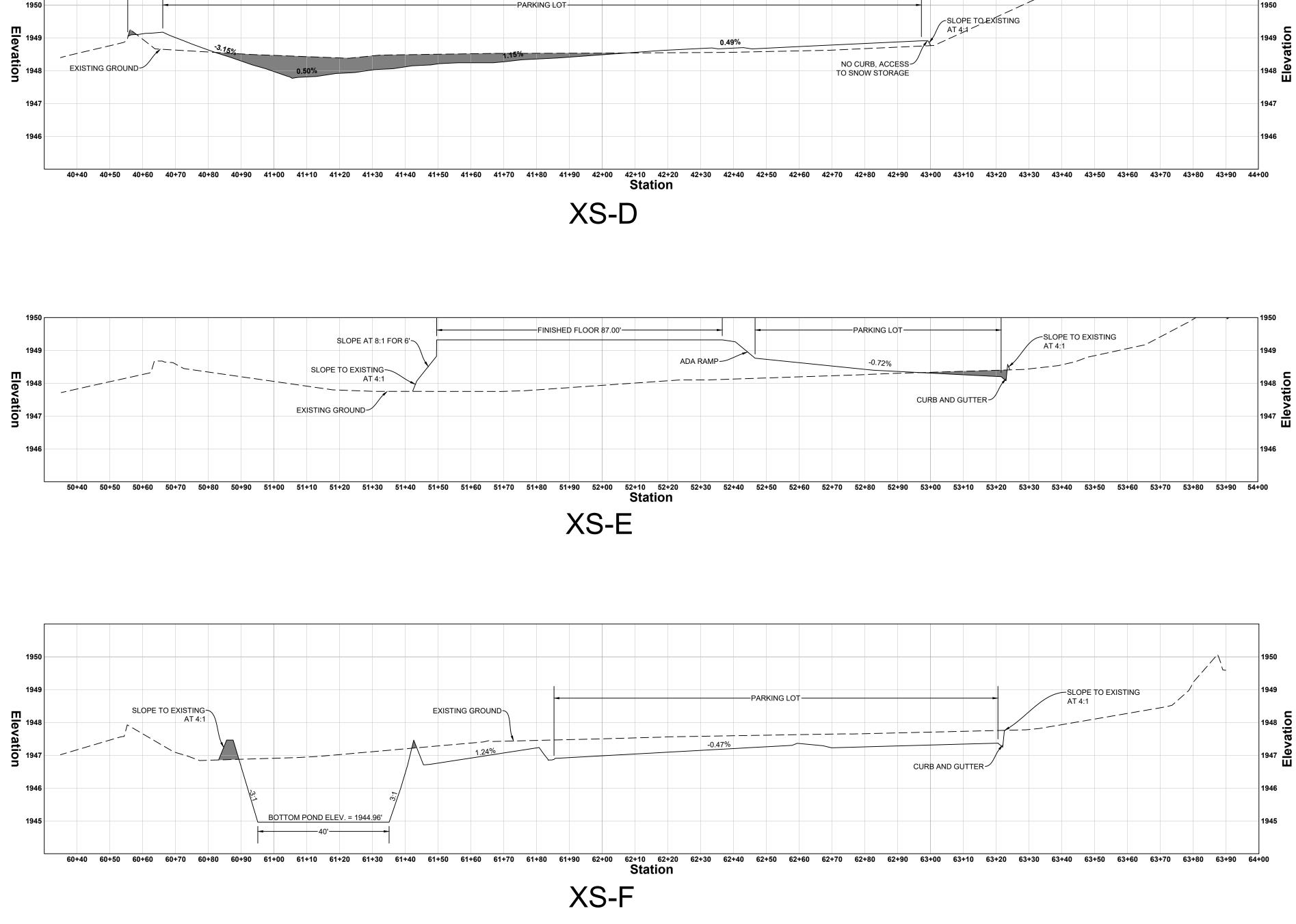


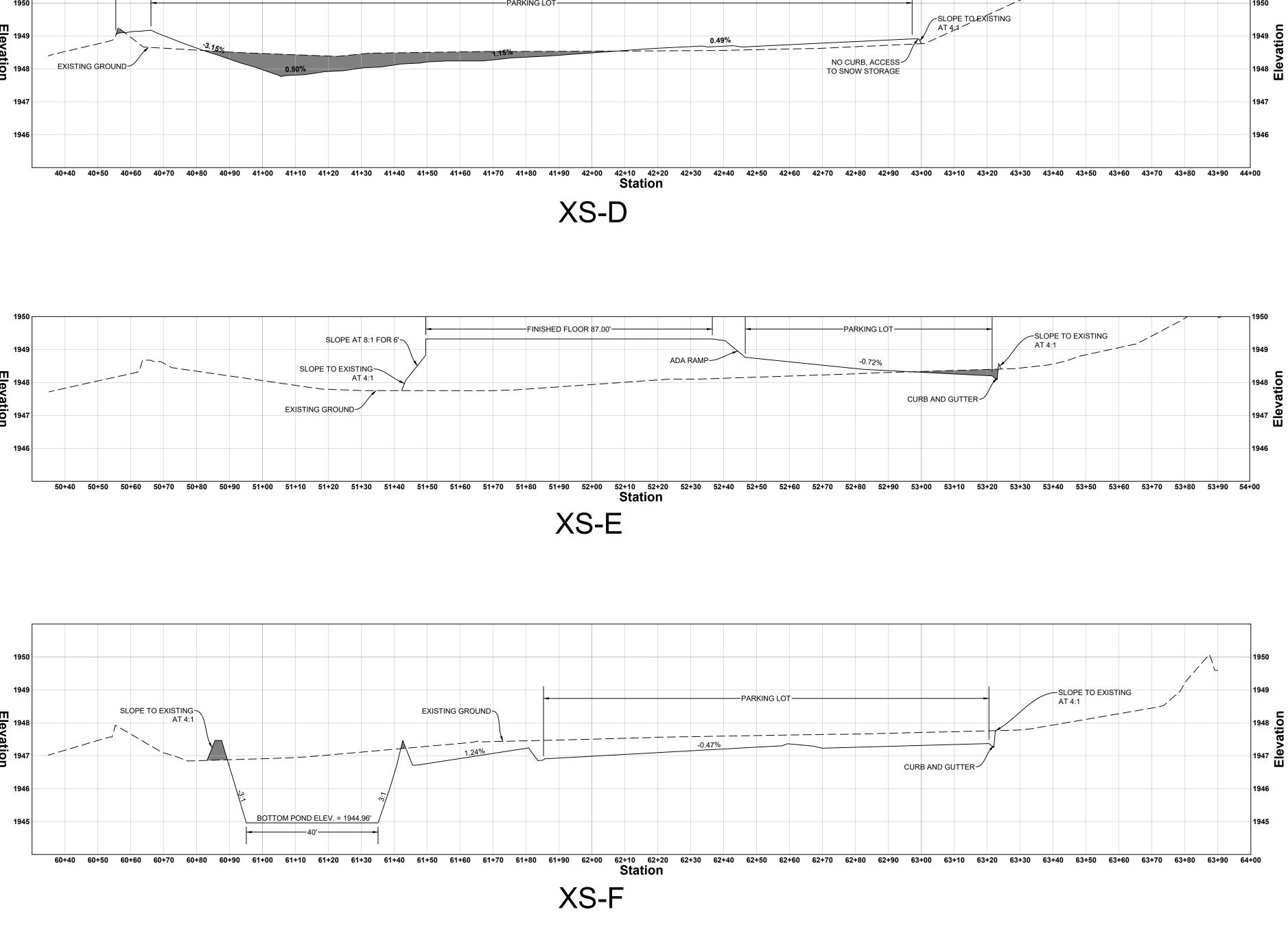


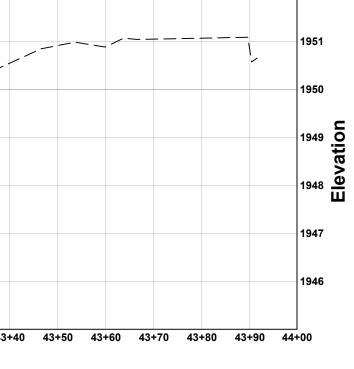
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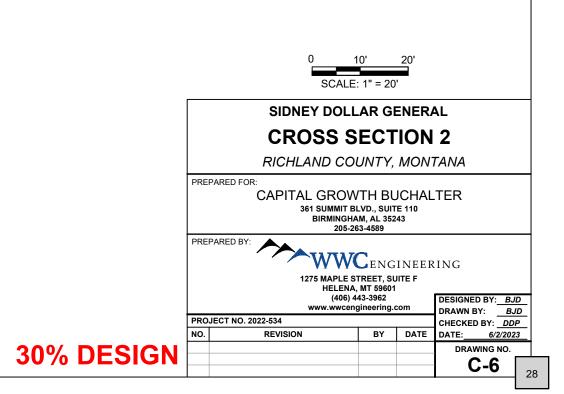
30% DESIGN











ltem b.

STATE OF MONTANA Department of Transportation

MAINTENANCE AGREEMENT

Project Name	Dollar General Sidewalk
Project Address	998-900 West Holly St
MDT Maintained Route (Route)	MT-16
Reference Post	37.5
Project Developer/Encroachment	Capital Growth Buchalter
Applicant	
Name of City or Municipality (City)	City of Sidney
Address of City or Municipality	115 2 nd Steet S.E., Sidney, MT 59270
Current IDC Rate for Fiscal Year	Year: 2023 10.71%
Current year MDT Nondiscrimination and	Revised (Month/Year): 01/2022
Disability Accommodation Notice	Attachment A

This Agreement by and between the City of Sidney (City), and the Montana Department of Transportation (MDT, Department, or State), establishes the responsibilities and duties of the parties in respect to project activities on a portion of MT-200 (Route) located within Sidney, Montana.

The Purpose of this Agreement is to set forth the respective responsibilities and duties of the Parties associated with the installation and maintenance of the Project Specific Features within the above referenced MDT right-of-way, a commission-designated highway system, per the approved plans (Attachment B) received from the Developer. This Agreement sets forth terms regarding the City's maintenance responsibilities for the Project that the City must meet for MDT to provide the Developer the necessary Encroachment Permit to install the Project Specific Features. Any Encroachment Permit granted to the Developer by this Agreement is explicitly subject and subordinate to the rights and title of MDT and the State of Montana and the attached General Terms and Conditions.

Project Features

Select the checkbox next to every feature listed below that your project includes and that you intend to address in the current agreement. Standard language is provided in the template for these features. (See Article III Project Specific Features)

- □ 1. Landscaping and/or Irrigation □ 4. Shared-Use Path*
- ⊠ 2. Sidewalks*

- □ 5. Bulb-outs*
- \Box 3. Sidewalk Benches/Bike Racks/Other \Box 6. L Sidewalk Amenities*
 - 🗆 6. Lighting

*Submit preliminary plans to MDT external ADA coordinator in Helena for compliance review.

Is the project located within one of the following MS4 areas? No \boxtimes Yes \square

Billings/Porti	on of Yellowstor	Missoula/Portion of Missoula Co. 🗆]	
Great Falls/Po	ortion of Cascad	e Co. 🗆	Bozeman 🗆	
Billings 🗆	Butte 🗆	Kalispell 🗆	Helena 🗆	

Projects located in a Small Municipal Separate Storm Sewer System (MS4) Permit area subject to the following conditions.

- 1. MDT concludes, and the City agrees, the project work is designed in compliance with applicable Small MS4 Permit requirements.
- 2. The City agrees to operate, monitor and maintain storm water management features in compliance with applicable MS4 requirements.

IN WITNESS WHEREOF, the parties have caused this Agreement to be executed by their duly authorized representative effective as of the date of final signature.

Have the Following General Terms and Conditions of this agreement been modified? Yes \Box $\;$ No \boxtimes

MDT	City
X Dated:	X Dated:
District Administrator	City Representative

Copy: MDT Office of Civil Rights (DocuSign Notification)

General Terms and Conditions

AGREEMENT

ARTICLE I. GENERAL OBLIGATIONS OF MDT

- 1. If the City does not fulfill their maintenance requirements as stated herein, MDT may complete the required maintenance and seek compensation from the City. In doing so, MDT must first provide notice to the City allowing 60 days to complete any such maintenance. If MDT performs such maintenance under this section, it must provide detailed invoices of such costs to the City.
- 2. MDT may complete any maintenance required due to public emergency and seek compensation from the City for any costs incurred. In doing so, MDT may first provide notice to the City, when possible, allowing time to complete any such maintenance. If MDT performs maintenance under this section, it must provide detailed invoices of such costs to the City.

ARTICLE II. GENERAL OBLIGATIONS OF THE CITY

- 1. The City agrees that no fixture, building, structure, or other permanent installation will be constructed or placed within commission designated right-of-way without prior written approval from MDT.
- 2. The City agrees any maintenance within MDT right-of-way that requires lane closure or equipment must be reviewed and approved by MDT maintenance staff prior to initiation of the maintenance.
- 3. The City shall complete the necessary environmental processes for modification to the state highways and roadways and demonstrate that all, if any, environmental issues associated with the proposed project have been identified and mitigated. The City agrees it will prepare and file any required environmental documents and apply for and obtain any permits required by other governmental agencies at no expense to MDT prior to maintenance taking place within commission designated right-of-way.
- 4. The City agrees to be responsible for any and all damages to facilities within commission designated right-ofway caused by the City, the City's staff or contractors, or resulting from the City's operations. The City must repair any and all damages, at its sole expense, after notification of damage by MDT and approval of repair work needed, method of repair, and schedule for repair.
- 5. If the City fails to perform or cause to be performed, the maintenance obligations as required by this agreement within 60 days of written notification from MDT, MDT may complete the required maintenance and the City shall be required to compensate MDT for its performance of said maintenance.
- 6. MDT may complete any maintenance required due to a public emergency without prior notice to the City. The City agrees to be responsible for and to reimburse MDT for said maintenance, including Indirect Costs.

ARTICLE III – PROJECT SPECIFIC FEATURES

- 1. Landscaping/Irrigation Equipment
 - a. Upon completion of the Project, the City agrees that it is responsible, at no cost to MDT, to service, maintain and repair the landscaping and irrigation equipment installed as part of this project.
 - b. For the purposes of this Agreement, "maintenance of landscaping and irrigation system," is defined as: mowing, watering, debris removal, weed control, fertilizing, tree/shrub trimming including removal, replacement and maintenance of sight triangles, the repair and replacement of fences, and maintenance of all features in compliance with ADA/PROWAG. The irrigation system shall be fully operational, free of leaks, with heads selected and adjusted to reduce water waste.

- c. If the City is not able to complete the maintenance on the landscaping and irrigation system as per this Agreement, the improvements may become the property of MDT, without reimbursement. If landscaping or irrigation become MDT property, MDT will maintain the property as it sees fit and may remove the landscaping and irrigation system without City approval. MDT may seek compensation for the maintenance or removal of the landscaping and irrigation system from the City.
- 2. Sidewalks/Curb
 - a. Upon completion of the Project, the City agrees that it is responsible, at no cost to MDT, to service, maintain, repair, and pay the cost of operating the sidewalk/curb within the project limits, such that it does not negatively impact the operation of the sidewalk or the safety of the traveling public. If all or part of the Project becomes unsafe for use, the City agrees to restrict access to the affected area until the condition has been remedied.
 - b. For the purposes of this Agreement, "maintenance of a sidewalk" is defined as: grinding or milling down displacements; surface patching; crack sealing; sweeping; cleaning; washing; replacing portions of damaged sidewalk; removal of snow and ice; repair of chipped, fractured, or broken surface from any cause, including but not limited to frost heaving, landscaping, tree roots, or encroachments; removal of debris and other obstructions or impediments to safe pedestrian travel; and any and all other normally accepted maintenance practices.
- 3. Sidewalk Benches/Bike Racks/Other Sidewalk Amenities
 - a. Upon completion of the project, the City agrees that it is responsible, at no cost to MDT, to service, maintain and repair the benches, bike racks, planters, tree grates, and other sidewalk amenities installed as part of this project.
 - b. For the purposes of this Agreement, "maintenance of benches, bike racks, planters, tree grates, and other sidewalk amenities," is defined as: regular inspection to ensure the safety and functionality of the amenity, and that the hardware is intact, fasteners are made flush with surfaces, and seats and backings are smooth with no protrusions or sharp edges. The placement must allow for a clear approach area adjacent to the furnishing and meet pedestrian access route requirements consistent with ADA (PROWAG) requirements.
- 4. Shared-Use Path
 - a. Upon completion of the project, the City agrees that it is responsible, at no cost to MDT, to service, maintain, repair, and pay the cost of operating the path within the project limits, such that it does not negatively impact the operation of the path or the safety of the traveling public. If all or part of the shared use path becomes unsafe for use, the City agrees to restrict access to the affected area until the condition has been remedied.
 - b. For the purposes of this Agreement, "maintenance of a shared-use path" is defined as: grinding or milling down displacements; surface patching; crack sealing; sweeping; cleaning; washing; replacing portions of damaged path; removal of snow and ice; repair of chipped, fractured, or broken surface from any cause, including but not limited to frost heaving, landscaping, tree roots, or encroachments; removal of debris and other obstructions or impediments to the safe travel of pedestrians or other path users; maintenance of all associated drainage features; maintenance of path-related signs; and any and all other normally accepted maintenance practices.
 - c. For the purposes of this Agreement, "maintenance of shared-use path signs," is defined as: the inspection, cleaning, repair and replacement of signs damaged through weathering, vandalism, wind, and other means.
- 5. Bulb-outs
 - a. Upon completion of the project, the City agrees that it is responsible, at no cost to MDT, to maintain the bulb-out installed as part of this project and the improvements placed within it (e.g. sidewalks/paths, landscaping, irrigation, and/or other amenities).
 - b. For the purposes of this Agreement, "maintenance of a sidewalk or path" is defined as: grinding or milling down surface displacements; surface patching; crack sealing; sweeping; cleaning; washing; replacing portions of damaged path or sidewalk; removal of snow and ice; repair of chipped, fractured, or broken surface from any cause, including but not limited to frost heaving, landscaping,

tree roots, or encroachments; removal of debris and other obstructions or impediments to safe pedestrian travel; and any and all other normally accepted maintenance practices.

- c. For the purposes of this Agreement, "maintenance of landscaping and irrigation system," is defined as: mowing, watering, debris removal, weed control, fertilizing, tree/shrub trimming including removal and replacement, and the repair and replacement of fences. The irrigation system shall be maintained such that it is fully operational, free of leaks, with heads selected and adjusted to reduce water waste.
- d. For the purposes of this Agreement, "maintenance of other amenities," is defined as: regular inspection to ensure that the safety and functionality of the amenity and that the hardware is intact, fasteners are flush with surfaces, and seats and backings are smooth with no protrusions or sharp edges. The placement must allow for a clear approach area adjacent to the amenity and meet pedestrian access route requirements consistent with ADA (PROWAG) requirements.
- 6. Lighting
 - a. Upon completion of the project, the City agrees that it is responsible, at no cost to MDT, to service, maintain, repair and pay the costs of operating (including utility costs) the decorative and/or pedestrian lighting installed as part of this project.
 - b. For the purposes of this Agreement, "maintenance of street lighting", is defined as: the inspection of the lighting system for operation, cleaning lamps, lenses and reflectors, stocking of replacement parts, bulb replacement, and repairs to and replacement of damaged fixtures.
 - c. Any major repair costs for lighting damage not recoverable from third parties shall be the responsibility of the City.
 - d. If the cost of energy is raised by the utility company, the City, town or special improvement district shall pay their proportionate share of the rate increase.

ARTICLE IV – GENERAL TERMS AND CONDITIONS

- 1. <u>Term</u> The term of this Agreement shall be ten (10) years. After the initial ten (10) year term, this Agreement will renew automatically, for successive one (1) year terms, unless superseded by a new Agreement between the parties.
- 2. <u>Termination</u> This Agreement may be terminated by MDT if the City has violated or breached any term, condition or article of this Agreement and the City has failed to correct the same within 60 days of receiving notice in writing addressed to the City at the addresses shown above, from MDT of such violation or breach of any term condition or article of this Agreement. If this Agreement is terminated, the improvements become the property of MDT, without reimbursement. MDT will maintain the Project as it sees fit and may remove it without City approval. MDT may seek compensation for maintenance or removal of the Project from the City.
- 3. Hold Harmless & Indemnification

The City agrees to protect, defend, indemnify, and hold MDT, its elected and appointed officials, agents, and employees, while acting within their duties as such, harmless from and against all claims, liabilities, demands, causes of action, and judgments (including the cost of defense and reasonable attorney fees) arising in favor of or asserted by the City's employees or third parties on account of personal or bodily injury, death or damage to property, arising out of the acts or omissions of the City, its agents, or sub-contractors, under this Agreement, except the negligence of MDT.

The State and Department of Transportation agrees to protect, defend, indemnify, and hold the City, its elected and appointed officials, agents, and employees, while acting within their duties as such, harmless from and against all claims, liabilities, demands, causes of action, and judgments (including the cost of defense and reasonable attorney fees) arising in favor of or asserted by the MDT's employees or third parties on account of personal or bodily injury, death or damage to property, arising out of the acts or omissions of MDT, its agents, or sub-contractors, under this Agreement, except the negligence of the City.

4. Insurance

- a. General Requirements: Each party shall maintain for the duration of this Agreement, at its own cost and expense, insurance against claims for injuries to persons or damages to property that may arise from or in connection with the performance of the duties and obligations in this Agreement by each party, its agents, employees, representatives, assigns, or sub-contractors. This insurance shall cover such claims as may be caused by any negligent act or omission.
- b. General Liability Insurance: Each party shall purchase and maintain occurrence coverage with combined single limits for bodily injury, personal injury, and property damage of \$1 million per occurrence and \$2 million aggregate per year to cover such claims as may be caused by or arising out of any negligent acts or omissions in work or services performed under this Agreement, or as established by statutory tort limits as provided by a public entity self-insurance program either individually or on a pool basis as provided by Mont. Code Ann. Title 2, Chapter 9.
- c. General Provisions: All insurance coverage must be with a carrier licensed to do business in the State of Montana or by a public entity self-insured program either individually or on a pool basis. Each party must notify the other immediately of any material change in insurance coverage, such as changes in limits, coverage, change in status of policy, etc. Each party reserves the right to request complete copies of the other party's insurance policy or self-insured memorandum of coverage at any time.
- d. Workers' Compensation Insurance: The City must maintain workers' compensation insurance and require its contractors and its contractor's sub-contractors to carry their own workers compensation coverage while performing work within MDT right-of-way in accordance with Mont. Code Ann. §§39-71-401 and 39-71-405. Neither the contractor nor its employees are employees of MDT. This insurance/exemption must be valid for the entire Agreement period.

5. Public Safety

If any repairs to the elements of the Project must be performed to address or prevent a public hazard, the City will immediately protect the area from public access, and make reasonable and timely effort to correct or repair the hazard.

6. Invoicing and Indirect Cost (IDC)

If MDT incurs any costs as a result of a public emergency that necessitates action on MDT's part concerning the maintenance or repair of the Project back to its original state, MDT shall be compensated for such costs by the City, and the City shall pay the same within thirty (30) days of its receipt of such invoices.

Section 17-1-106, MCA, requires any state agency, including MDT, which receives non-general funds to identify and recover its indirect costs (IDC). These costs are in addition to direct project costs. MDT's IDC rate is determined annually as a percentage of the project's direct costs to cover the project's share of MDT's IDC as defined by 2 CFR Part 200, Appendix VII. If the work occurs or extends beyond the current fiscal year the IDC rate will be charged at the rate agreed to by MDT and the Federal Highway Administration (FHWA).

7. Choice of Law and Venue

This Agreement shall be governed by the laws of Montana. The parties agree that any litigation concerning this Agreement must be brought in the First Judicial District Court, in and for the County of Lewis and Clark, State of Montana, and each party shall pay its own costs and attorney fees, except as otherwise noted in this Agreement on Indemnification. In case of conflict between the terms and conditions of this Agreement and the laws of the State of Montana, the laws of the State of Montana shall control.

- 8. <u>Binding Effect</u> The benefits and obligations set forth in this Agreement shall be binding upon, and inure to the benefit of, their respective successors, administrators and assigns of the Parties.
- 9. <u>Relationship of Parties</u> Nothing contained in this Agreement shall be deemed or construed (either by the Parties hereto or by any third party) to create the relationship of principal and agent or create any partnership joint venture or other association between the Parties.

- 10. <u>Non-Discrimination</u> The City will require that during the performance of any work arising out of this Agreement the City, for itself, assignees, and successors shall comply with all applicable non-discrimination regulation set forth in Attachment "A" attached hereto and made part of this Agreement.
- 11. <u>ADA</u> MDT requires that any construction or maintenance resulting from this Agreement must include appropriate pedestrian facilities that meet or exceed current MDT standards for accessibility as set forth by the United States Department of Justice 2010 ADA Standards for Accessible Design, United States Access Board Proposed Guidelines for Pedestrian Facilities in the Public Right-of-Way (2011 PROWAG), and MDT's Detailed Drawings, 608 series.
- 12. <u>Audit</u> The Legislative Auditor and the Legislative Fiscal Analyst may, without prior notice and during normal business hours, audit, at their own cost and expense, all records, reports, and other documents the City maintain in connection with this Agreement.
- 13. <u>Access and Retention of Records</u> The City agrees to provide the State, Legislative Auditor, or their authorized agents access to any records necessary to determine compliance with this MOA (Mont. Code Ann. §18-1-118). The City agrees to create and retain records supporting this Agreement for a period of three years after the completion date of this Agreement or the conclusion of any claim, litigation or exception relating to the Agreement taken by the State of Montana or a third party.
- 14. <u>Highway Modifications</u> If MDT modifies or improves the highway or roadway facilities, the City will modify, upon reasonable notice at no expense to MDT, the Project accordingly.
- 15. <u>Revocation</u> This Agreement is revocable by MDT in the event that the Project facilities within the right-ofway cease to be used by the City for a period of one year or abandoned otherwise. Upon revocation or abandonment, the system facilities must be removed in compliance with this Agreement.
- 16. <u>Utilities</u> The right of any private or public utility now lawfully occupying the right-of-way to operate and maintain utility facilities supersedes any right granted by this Agreement to the City. Copies of existing utility permits may be obtained from the MDT District Utility Agent.
- 17. <u>Amendment and Modification</u> The Parties may modify or amend this Agreement only by a written Addendum signed by the Parties. In addition to the terms and conditions contained herein, the provisions of any Addendum may be incorporated and made a part hereof by this reference in the terms of the amendment so provided. In the event of any conflict between the terms and conditions hereof and the provision of any Addendum, the provision of the Addendum shall control, unless the provisions thereof are prohibited by law.
- 18. <u>Representatives</u>
 - a. <u>City's Representative:</u> The City's Representative for this Agreement shall be the City Manager or designee or such other individual as City shall designate in writing. Whenever approval or authorization from or communication or submission to City is required by this Agreement, such communication or submission shall be directed to the City's Representative and approvals or authorizations shall be issued only by such Representative; provided, however, that in exigent circumstances when City's Representative is not available, MDT may direct its communication or submission to other designated City personnel or agents.
 - b. <u>MDT's Representative</u>: The MDT Representative for this Agreement shall be the District Administrator or Maintenance Chief or such other individual as MDT shall designate in writing. Whenever direction to or communication with MDT is required by this Agreement, such direction or communication shall be directed to MDT's Representative; provided, however, that in exigent circumstances when MDT's Representative is not available, City may direct its direction or communication or submission to other designated MDT personnel or agents.
- 19. <u>Counterpart Execution</u> This Agreement may be executed in two or more counterparts, each of which shall be deemed an original but all of which together shall constitute one and the same Agreement. The counterparts

of this Agreement may be executed and delivered by facsimile or other electronic signature by any of the parties to any other party and the receiving party may rely on the receipt of such document so executed and delivered by facsimile or other electronic means as if the original had been received.

ATTACHMENT A

MDT Nondiscrimination and Disability Accommodation Notice

ATTACHMENT B

Plan

Jessie Redfield

From:	Jordan Mayer <jordan.mayer@interstateeng.com></jordan.mayer@interstateeng.com>
Sent:	Friday, August 4, 2023 11:08 AM
То:	Jessie Redfield; Jeff Hintz
Cc:	Rebecca SQ; S21-105_Sidney PH3 Water
Subject:	Sidney Phase III_Pay App 4_Draw #4ARPACG FINAL_Draw #2C
Attachments:	Pay App 04_SIDPH3_20230803_ToCoS.pdf; ARPA_Invoice_4-Final.pdf; Sidney Phase
	III Pay App 1_Draw #8B-FINAL_Draw #1ARPACG; 20230803_Draw#2C
	Packet_ToCOS.pdf; 20230803_Sidney Water_Draw Tracker.xls

This sender is trusted.

Jessie,

Attached are the following for the council's agenda on Monday:

Pay Application #4

- Pay Application #4 is in the amount of <u>\$913,094.03</u>
 - Please file the 1% GRT online at http://tap.dor.mt.gov
- Please email me a scanned copy of the cover letter once executed.

Draw #4 – ARPACG

- This is the fourth and FINAL draw for the ARPA Competitive Grant in the amount of \$651,785
 - This expends the totality of the \$1,462,300 grant is
 - The final draw is a portion of Pay Application #4
- Please email me a scanned copy of the vendor invoice once executed.

Draw #2C

- This is the second draw for the new SRF Loan, WRF-24534 in the amount of \$332,775
 - This is for the remainder of Pay Application #4 in the amount of \$261,309
 - \circ This is for the new IEI invoice 51571 in the amount of <u>\$61,725.50</u>, included in the packet
 - \$600 in funding assistance for Ph III Water
 - \$58,515.50 in construction engineering from June 18 July 22 for Ph III Water
 - \$2,610 in miscellaneous / additional services for coordination with the new curb and gutter on 3rd Avenue, including staking, and exhibits/staking the new ADA ramps at 3rd Ave / 6th St for Ph III Water
 - This is for reimbursement back to the City from old IEI Invoice 50694 for funding assistance in the amount of <u>\$3,300</u>, included in the packet
 - This is a portion of the \$9,740.06 that was paid directly from the City as a result of the May 15th Council Meeting
 - The invoices for the May 15th Council Meeting was greater than final Draw #8B amount
 - I attached my May 10, 2023 email for reference
 - This is for reimbursement back to the City from old IEI Invoice 50705 for funding assistance in the amount of \$1,800 and for construction administration in the amount of \$4,640, included in the packet
 - This is a portion of the \$9,740.06 that was paid directly from the City as a result of the May 15th Council Meeting
 - The invoices for the May 15th Council Meeting was greater than final Draw #8B amount
 - I attached my May 10, 2023 email for reference

Please email me a scanned copy of the disbursement form once executed.

I've also updated the Draw Tracker for reference. You'll see the total Draw Amounts = <u>\$984,560</u> which adds up to the two Draws 🞯 Yay! Everything is jiving now.

Please note that DW Water Invoice No.3895034 for Phase III Water bond council is included in the Draw Tracker. Also note it is not included in the Draws because it was planned for payment directly by the City (Cell D20).

Let me know if you have any questions. Have a good weekend!

Jordan Mayer, PE

9 die of Englieer – Officie Manager Interstate Englin⇒eang

p: (406) 133 56 17 **c:** (406) 480 2839 **a:** 2177 Jindow Avenue 35 Starle - 11 59010

w: interstateeng clum

ucensed in Montanu

	STATE OF MONTAN VENDOR INVOICE		ATTACH COPIES OF SUP	COMPLETE VENDOR INVOICE FOR REIMBURSEMENT ATTACH COPIES OF SUPPORTING DOCUMENTATION SIGN AND DATE BELOW BEFORE SUBMITTING TO DNRC FOR REIMBURSEMENT DNRC-CARDD PO Box 201601 Helena, MT 59620-1601					
VE	NDOR'S NAME AND AL City of Sidney 115 2nd St SE Sidney, MT 59270								
Grant Agreement #	AC-22-0159		Project Name	Sidney Phase III Water Im	provements - Transmission,				
DNRC Grant Manager	Shawna Swanz		Claim Number						
QUANTITY	DESCRIPTION OF GO	OODS DELIVERED OR SI	ERVICES RENDERED		AMOUNT				
	Vendor COP Construction	Invoice Number	Dates of Service	Task Description					
				GRAND TOTAL	\$ 651,785.00				

, All and a second s	STATE USE ONLY PPROVED FOR PAYMENT	I certify that this invoice is correct in all respects and that payment has not been received.					
		Vendor Name					
		(Authroized Person)					
DNRC Authorized		Date Processed					
Signature							
Date		Vendor's Signature					
Date		Title					

Montana State Revolving Fund ("WRF") Program Loan Disbursement Report for Revenue Bonds/First Round

For State use only (100% Federal Funds only)

1.	Borrower:		5. Disbursement Number: 2C					
	Name: <u>City of Sidney</u>		6. Period covered by this Disbursement Report:					
	Address: <u>115 2nd Street SE</u>		-					
	Employee ID: <u>81-6001310</u>		From: <u>7/20/23</u> (Mo/Day	/Yr) <u>100</u> (8/4/2023 Mo/Day/Yr)			
2.	Project Name: <u>Line Replacement</u>		7. Payment Instructions:					
	WRF Project Number: WRF-24534		☑ Wire Instructions:					
	Borrower's Project Number:		Bar	ık: <u>Stockman Ba</u>	nk			
			AB	A :092905249				
3.	Committed Amount: <u>\$2,180,000</u> (From the Binding Commitment Agree	ment)	Acc	count : <u>3010010486</u>				
	(i rom the Dinang Commence righter	licity	Cor	ntact person at bank:	Diane Entzel			
4.	Total Loan Amount: <u>\$2,180,000</u>		Bar	ik phone number: <u>4</u>	06.433.8600			
			□ Check if this i	is the final disbursem	ent request.			
	8. Use of Funds							
		A second This Deated						
	Classification	Amount This Period	Cumulative to Date					
А.	Administrative Charges	\$ 5,700	\$ 7,400					
В.	Land and Rights of Way							
C.	Architectural & Engineering	\$ 63,156	\$ 132,351					
D.	Equipment							
Е.	Construction Improvements	\$ 261,309	\$ 261,309					
F.	Miscellaneous	\$ 2,610	\$ 5,578					
G.	Total Construction Costs (Add Lines A through F)	\$ 332,775	\$ 406,638					
Н.	Administrative Fee - For Initial Disbursement Only (Multiply Committed Amount by .00575)	N/A	N/A					
I.	Origination Fee - For Initial Disbursement Only (Multiply Committed Amount by .01)	N/A	N/A					
J.	Sub-Total (Add Amounts on Lines G, H and I)	\$ 332,775	\$ 406,638					
K.	Debt service Reserve Deposit (Multiply Amount on Line J by 038)	NA	NA	Debt Service Reserve City.	e of \$69,850. Funded by the			
L.	Total Disbursement (Add Amounts on Line J and K)	\$ 332,775	\$ 406,638					
M.	Federal Share of Disbursement (For State Use Only)	\$	\$					
N.	Percentage of Physical Completion	55%	55%					
9.	Certification	a. Borrower(s) [Note: two borrower	Signature of Authorized	Certifying Official	Date Signed:			
		signatures are required <u>only</u> when two parties (i.e. a County and a	Rick Norby, Mayor Typed or Printed Name a	and Title	406.433.2809 Telephone No.			
	certify that to the best of my mowledge and belief the billed costs or	District) borrow WRF funds through an interlocal	Signature of "Authorized	l Certifying Official''	Date Signed:			
t d	lisbursements are in accordance with he terms of the project, that the lisbursements represent amounts	agreement.]	Jessica Chamberlain, Typed or Printed Name a		406.433.2809 Telephone No.			
r P	which have not been previously equested, that an inspection has been performed and that all work is in	b. Engineer or other Representative	Signature of Authorized	Certifying Official"	Date Signed: 8-4-2023			
p	ccordance with the terms of the project as described in the Commitment Agreement.	certifying to line 8.O.	Jordan L. Mayer, Proj Typed or Printed Name a		406.433.5617 Telephone No.			
10. A	approval (For State Use Only)	DEQ Signature	Date	DNRC Signature	Date			



PLEASE MAIL PAYMENTS TO: INTERSTATE ENGINEERING, INC. PO BOX 2035 • JAMESTOWN, ND 58402 PH. 701.252.0234

City of Sidney Attn: Jessie Chamberlin 115 2nd Street SE Sidney, MT 59270
 August 2, 2023

 Project No:
 S2100105.01

 Invoice No:
 51571

Amendment No. 1 to Task Order No. 5: Phase III Water System Improvements Funding Assistance and Construction/Commissioning Resident Project Representative Services Sidney, Montana

Professional Services from June 18, 2023 to July 22, 2023

Construction / Commissioning Resident Project Representative Services

	Ū	Hours	Rate	Amount	
ENG III		36.50	155.00	5,657.50	
ENG IV		13.50	170.00	2,295.00	
ENG VI		42.50	200.00	8,500.00	
ENG VIII		.50	230.00	115.00	
TECH III		1.00	110.00	110.00	
TECH V		293.50	140.00	41,090.00	
TECH VII		.50	170.00	85.00	
	Totals	388.00		57,852.50	
	Total Labor				57,852.50
Unit Billing					
Travel Vehicle		850.0 N	1iles @ 0.78	663.00	
	Total Units		-	663.00	663.00
			Total this	Phase	\$58,515.50

Additional Services: Topo / Stake New Curb and Gutter on 3rd Avenue Exhibits Stake New Curb and Gutter and ADA Ramps at 3rd Avenue / 6th Street

	Hours	Rate	Amount		
ENG III	5.00	155.00	775.00		
ENG IV	7.50	170.00	1,275.00		
TECH V	4.00	140.00	560.00		
Totals	16.50		2,610.00		
Total La	lbor			2,610.00	
		Total this	s Phase	\$2,610.00	
Funding Assistance					
Fee					
Total Fee	10,000.00				
Percent Complete	74.00 Total Earned		7,400.00		
	Previous Fee B	illing	6,800.00		
	Current Fee Bil	ling	600.00		
	Total Fee			600.00	
		Total this	s Phase	\$600.00	43

Total Due this Invoice \$61,725.50

Please call me if you have any questions regarding this invoice.

anas Jordan Mayer, PE

406.433.5617



PLEASE MAIL PAYMENTS TO: INTERSTATE ENGINEERING, INC. PO BOX 2035 • JAMESTOWN, ND 58402 PH. 701.252.0234

on/Commissior	Water System Im ning Resident Pro 2 to January 21, 2 ct Poprosontativ	ject Representa	50694	
on/Commissior mber 10, 2022	ning Resident Pro	ject Representa	ative Services	
	ULINEPLESEIILALIV	e Services		
	Hours	Rate	Amount	
	9.50	179.00	1,700.50	
	9.50		1,700.50	
				1,700.50
		Total this F	Phase	\$1,700.50
10,000.00				
33.00	Previous Fee Bil Current Fee Billi	-	3,300.00 0.00 3,300.00	
	Total Fee			<mark>3,300.00</mark>
		Total this F	Phase	<mark>\$3,300.00</mark>
_		9.50 10,000.00 33.00 Total Earned Previous Fee Bi	9.50 Total this P 10,000.00 33.00 Total Earned Previous Fee Billing Current Fee Billing Total Fee	9.50 1,700.50 Total this Phase 10,000.00 33.00 Total Earned 3,300.00 Previous Fee Billing 0.00 Current Fee Billing 3,300.00

Total Due this Invoice \$5,000.50

Please call me if you have any questions regarding this invoice.

agas Jordan Mayer, PE

406.433.5617

46



PLEASE MAIL PAYMENTS TO: INTERSTATE ENGINEERING, INC. PO BOX 2035 • JAMESTOWN, ND 58402 PH. 701.252.0234

5070

Please call me if you have any questions regarding this invoice.

agas Jordan Mayer, PE

406.433.5617

1

Contractor's Application For Payment

Owner:	City of Cidnoy		Owner's Project Number:	62400405
Engineer:	City of Sidney		Engineer's Project Number:	<u>S2100105</u>
-	Interstate Engineering, Inc. COP Construction LLC		Contractor's Project Number:	<u>S2100105</u>
Project:				23101
Contract:	Phase III - Water System Improvements Schedules I, II, III, V, VI and CO#1 (Add Sch IV)			
•••••				
Application	No.: 4 A	pplicat	ion Date: 7/28/2023	
Application		/28/202		_
		120/202		
	1. ORIGINAL CONTRACT PRICE	\$	2,909,306.00	_
	2. Net change by Change Orders	\$	297,347.00	_
	3. CURRENT CONTRACT PRICE (Line 1 ± 2)	\$	3,206,653.00	_
	4. Total Work completed and material stored to date			
	(Column L Unit Price Total)	\$	1,814,324.35	_
	5. RETAINAGE:			
	a. 5.0% x Work Completed	\$	90,716.22	_
	b. 5.0% x Stored Material Remaining	\$		_
	c. Total Retainage (Line 5.a + 5.b)	\$	90,716.22	_
	6. SET-OFFS:			
	a. Direct Expenses (Reimbursable)	\$		_
	b. Direct Expenses (Non-Reimbursable)	\$		_
	c. Total Direct Expenses (Line 6.a + 6.b)	\$		_
	7. AMOUNT ELIGIBLE TO DATE (Line 4 - Line 5.c - Line 6.c)	\$	1,723,608.13	_
	8. LESS PREVIOUS PAYMENTS (Line 7 from prior Application)	\$	810,514.10	_
	9. GROSS AMOUNT DUE THIS APPLICATION	\$	913,094.03	_
	10. 1% MT GROSS RECEIPTS TAX	\$	9,130.94	_
	11. NET AMOUNT DUE THIS APPLICATION	\$	903,963.09	_
	12. BALANCE TO FINISH + RETAINAGE(Line 3 - Line 4 + Line 5.c)	\$	1,483,044.87	_
Contractor	's Certification			
	igned Contractor certifies, to the best of its knowledge, the follow	wina		
	ous progress payments received from Owner on account of Wo		e under the Contract have bee	n applied on account to discharge
	s legitimate obligations incurred in connection with the Work cov			
· /	all Work, materials and equipment incorporated in said Work, or			
	time of payment free and clear of all Liens, security interests ar			e covered by a bond acceptable to
	mnifying Owner against any such liens, security interest or encu covered by this Application for Payment is in accordance with t			afactive
Contractor:	COP Construction LLC			
Signature:	of MX		Date	. 08/03/2023
Recommer	nded by Engineer:		Approved by Owner:	
	Englished to Here of You True			
By:	and Mr.		By:	
Title:	Project Manager		Title:	
Date:	8/3/2023		Date:	
Approved	by Funding Agency:			
By:			Ву:	
Title:			Title:	
Date:			Date:	

EJCDC C-620 Contractor's Application for Payment (c) 2018 National Society of Professional Engineers for EJCDC. All rights reserved.

Progre	ess Estimate - Unit Price V	Nork				C	ontracto	or's Appli	cation fo	r Payme	ent		ltem c.
Owner:	City of Sidney								Owner's Proj			S2100105	
Engineer:	Interstate Engineering, Inc.							E	ngineer's Pro		5	S2100105	
Contracto									ontractor's Pro			23101	
Project:	Phase III - Water System Improvements												
Contract:	Schedules I, II, III, V, VI and CO#1 (Add	Sch IV)									-		
	X	,									-		
Applicatio	n No.: 4	. /	Applicati	on Period:	From	6/24/	2023	To	7/28/2	2023	Applic	ation Date:	7/28/2023
Α	В	С	D	Е	F	G	Н	I	J	K	L	М	Ν
			Contrac	t Informati	on		Work C	Completed		Materials	Work Completed		
						Estimated	Estimated	Estimated	Value of Work	Currently	and Materials		Balance to
Did Items				Unit	Value of bid	Quantity	Quantity	Quantity	Completed to	Stored	Stored to Date	% of Value	Finish
Bid Item		Item		Price	Item (CxE)	Incorporated		Incorporated To	. ,	(not in G or H)		of Item	(F - L)
No.	Description	Quantity	Units	(\$)	(\$)	Previously	This Period	Date	(\$)	(\$)	(\$)	(L / F)	(\$)
Schedule	I (Central Ave.) - *Base Bid				Orig	ginal Contra	ct						
	Mobilization, Taxes, Bonds and Insurance	1	LS	\$138,230.00	\$138,230.00		0.60	0.60	\$ 82,938.00		\$ 82,938.00	60.00%	\$ 55,292.00
1002	12" Water Main (DIP)	880	LF	\$170.00	\$149,600.00		878	878	\$149,260.00		\$149,260.00		\$ 340.00
1003	8" Water Main (DIP)	85	LF		\$ 11,900.00		66	66	\$ 9,240.00		\$ 9,240.00		\$2,660.00
1004	12" Gate Valve	6	EA		\$ 50,400.00		6	6	\$ 50,400.00		\$ 50,400.00	100.00%	
	8" Gate Valve	1	EA	\$6,200.00	\$6,200.00		1	1	\$ 6,200.00		\$ 6,200.00		\$-
1006	12"x12" Cross	1	EA	\$4,600.00	\$4,600.00		1	1	\$ 4,600.00		\$ 4,600.00	100.00%	*
1007	12"x12" Tee	1	EA	\$4,000.00	\$4,000.00		1	1	\$ 4,000.00		\$ 4,000.00		\$-
1008	12"x8" Tee	1	EA	\$3,500.00	\$3,500.00		1	1	\$ 3,500.00		\$ 3,500.00	100.00%	\$ -
1009	12" 22.5° Bend	1	EA	\$3,000.00	\$3,000.00		1	1	\$ 3,000.00		\$ 3,000.00		\$-
1000	12"x8" Reducer	1	EA	\$2,800.00	\$2,800.00		1	1	\$ 2,800.00		\$ 2,800.00	100.00%	\$ -
1010	Connect to Existing Main (12")	4	EA	\$2,900.00	\$11,600.00		4	4	\$ 11,600.00		\$ 11,600.00	100.00%	φ - \$
1011	Connect to Existing Main (12)	2	EA	\$2,400.00	\$4,800.00		2	2	\$ 4,800.00		\$ 4,800.00	100.00%	φ - \$ -
	Fire Hydrant Assembly	3	EA	\$ 15,000.00	\$45,000.00		3	3	\$45,000.00		\$ 45,000.00		φ - \$ -
	6" Fire Hydrant Lead (DIP)	94	LF	\$ 63.00	\$5,922.00		94	94	\$ 5,922.00		\$ 5,922.00		φ - \$ -
1014	2" Water Service Connection (WSC)	1	EA	\$4,500.00	\$4,500.00		1	1	\$ 4,500.00		\$ 4,500.00	100.00%	φ - \$ -
1015	2" Curbstop	1	EA	\$880.00	\$ 880.00		1	1	\$ 880.00		\$ 880.00	100.00%	φ - \$ -
1010	2" Service Pipe (Copper)	43	LF				65	65	\$ 4,225.00		\$ 4,225.00		\$(1,430.00)
1017	1 1/2" Water Service Connection (WSC)	- 1 0	EA	\$4,400.00	\$4,400.00		1	1	\$ 4,400.00		\$ 4,400.00	100.00%	\$ -
1019	1 1/2" Curbstop	1	EA	\$740.00			1	1	\$ 740.00		\$ 740.00	100.00%	\$-
1010	1 1/2" Service Pipe (Copper)	43	LF	\$ 36.00			43	43	\$ 1,548.00		\$ 1,548.00	100.00%	φ - \$ -
1020	1" Water Service Connection (WSC)	5	EA	\$1,100.00	\$5,500.00		6	6	\$ 6,600.00		\$ 6,600.00	120.00%	1
1021	1" Curbstop	4	EA	\$500.00	\$2,000.00		6	6	\$ 3,000.00		\$ 3,000.00	150.00%	
1022	1" Service Pipe (Copper)	114	LF		\$2,280.00		183	183	\$ 3,660.00		\$ 3,660.00		\$(1,380.00)
1023	Tracer Wire	1259	LF	\$ 1.00	\$1,259.00		1359	1359	\$ 1,359.00		\$ 1,359.00	107.94%	
1024	Temporary Water (Residential)	2	EA	\$1,000.00			7	7	\$ 7,000.00		\$ 7.000.00		\$(5,000.00)
1000	Temporary Water (Commercial)	7			\$9,100.00		3	3	\$ 3,900.00		\$ 3,900.00		\$5,200.00
	Asbestos Pipe Removal	375	LA		\$4,125.00		500	500	\$ 5,500.00		\$ 5,500.00	133.33%	\$(1,375.00)
	Contaiminated Soil Removal & Disposal	1	LS		\$263,000.00		1.00	1.00	\$263,000.00		\$263,000.00	100.00%	
	Curb & Gutter Removal & Replacement	90	LS		\$6,120.00		1.00	1.00	\$ -		\$ -		\$6,120.00
	Concrete Sidewalk Removal & Replacement	1100	SF		\$ 18,700.00				\$ - \$ -		\$ -		\$18,700.00
	Asphalt Removal	1475	SY		\$ 22,125.00		807	807	\$ <u>-</u> \$ 12,105.00		\$ 12,105.00		\$ 10,020.00
	Asphalt Replacement (MDT ROW: 6")	1475	SY		\$169,625.00		007	007	\$ 12,103.00		\$ 12,103.00		\$169,625.00
	Flowable Fill	2550	CY		\$364,650.00		1327	1327	\$189,761.00		\$189,761.00		\$174,889.00
	Type II Bedding	75	CY		\$6,225.00		1021	1521	\$ -		\$ -		\$6,225. <u>00</u>
1034	rype il Deuulity	10		φ 03.00	φ0,225.00				ψ -		Ψ -		ψ0,220.00

Progre	ess Estimate - Unit Price \	Work				C	ontracto	or's Appli	cation fo	r Payme	ent		Item c
Owner:	City of Sidney								Owner's Proj	ect Number:	9	S2100105	
Engineer:	Interstate Engineering, Inc.							E	ngineer's Pro	ect Number:		S2100105	
Contractor	r: COP Construction LLC							Co	ontractor's Pro	ect Number:		23101	
Project:	Phase III - Water System Improvements												
	Schedules I, II, III, V, VI and CO#1 (Add	Sch IV)											
•	, , , , , , , , , , , , , , , , , , ,										•		
Application	n No.: 4	/	Applicati	ion Period:	From	6/24/	/2023	To	7/28/2	2023	Applic	cation Date:	7/28/2023
А	В	С	D	E	F	G	Н		J	K	L	М	Ν
	Contract Informatic							Completed		Materials	Work Completed		
				Unit	Value of bid	Estimated	Estimated	Estimated	Value of Work	Currently	and Materials	% of Value	Balance to
Bid Item		Item		Price	Item (CxE)	Quantity	Quantity	Quantity	Completed to	Stored (not in G or H)	Stored to Date (J+K)	of Item	Finish (F - L)
No.	Description	Quantity	Units	(\$)	(\$)	Incorporated Previously	This Period	Incorporated To Date	Date (E*I) (\$)	(1101 111 G 01 H) (\$)	(3+K)	(L / F)	(F = L) (\$)
	Decemption	Quantity	Onito	(Ψ)		ginal Contra		Date	(Ψ)	(+)	(+)	(-/)	(+)
1035	Exploratory Excavation	10	HR	\$220.00	\$2,200.00		3	3	\$ 660.00		\$ 660.00	30.00%	\$1,540.00
	Traffic Control	10	LS	\$33,000.00			0.50	0.50	\$ 16,500.00		\$ 16,500.00		\$ 16,500.00
	Materials Testing Allowance	2500		\$ 1.00	\$2,500.00		0.00	0.00	\$ -		\$ -		\$2,500.00
	Miscellaneous Work Allowance	7500	UNIT	\$ 1.00	\$7,500.00				\$-		\$-		\$7,500.00
1000			-		\$1,378,324.00				\$912,598.00		\$912,598.00		\$465,726.00
Schedule	II (Lincoln Ave A) - *Base Bid		Schedu		\$ 1,010,024.00				\$012,000100		** 12,000100	<u> </u>	\$400,120.00
	Mobilization, Taxes, Bonds and Insurance	1	LS	\$66,200.00	\$66,200.00	0.80	0.20	1.00	\$66,200.00		\$ 66,200.00	100.00%	\$ -
	10" Water Main (PVC)	967	LU	\$100.00	\$ 96,700.00	953	0.20	953	\$ 95,300.00		\$ 95,300.00		\$1,400.00
	8" Water Main (PVC)	53	LF		\$5,300.00	53		53	\$ 5,300.00		\$ 5,300.00	100.00%	
	10" Gate Valve	4	EA	\$5,800.00	\$23,200.00	4		4	\$ 23,200.00		\$ 23,200.00	100.00%	
	8" Gate Valve	1	EA	\$4,500.00	\$4,500.00	1		1	\$ 4,500.00		\$ 4,500.00		φ - \$ -
	6" Gate Valve	1	EA	\$3,300.00	\$3,300.00	1		1	\$ 3,300.00		\$ 3,300.00	100.00%	
	10"x10" Cross	1	EA	\$3,250.00	\$3,250.00	1		1	\$ 3,250.00		\$ 3,250.00	100.00%	\$ -
	10"x10" Tee	2	EA	\$3,000.00	\$6,000.00	2		2	\$ 6,000.00		\$ 6,000.00		\$-
	10"x8" Tee	1	EA	\$3,100.00	\$3,100.00	1		1	\$ 3,100.00		\$ 3,100.00	100.00%	\$ -
	10" 22.5° Bend	1	EA	\$2,400.00	\$2,400.00	1		1	\$ 2,400.00		\$ 2,400.00		\$-
	10"x6" Reducer	1	EA	\$2,000.00	\$2,000.00	1		1	\$ 2,000.00		\$ 2,000.00		\$ -
	Connect to Existing Main (10")	4	EA	\$2,300.00	\$9,200.00	4		4	\$ 9,200.00		\$ 9,200.00		φ - \$ -
	Fire Hydrant Only	1	EA	\$6,000.00	\$6,000.00	1		1	\$ 6,000.00		\$ 6,000.00		φ - \$ -
	Fire Hydrant Assembly	3	EA	\$9,800.00	\$29,400.00	3		3	\$ 29,400.00		\$ 29,400.00	100.00%	
	6" Fire Hydrant Lead (PVC)	110	LF	\$ 32.00	\$3,520.00	111		111	\$ 3,552.00		\$ 3,552.00	100.91%	
	4" Irrigation Service Installation & Connection	1	LS	\$6,600.00	\$6,600.00	1		1	\$ 6,600.00		\$ 6,600.00		\$ -
	4" Irrigation Service Lead (PVC)	30	LF	\$ 18.00	\$ 540.00		30	30	\$ 540.00		\$ 540.00	100.00%	\$-
	2" Flushing Hydrant Installation & Connection (FHC)	1	LS	\$7,800.00		1		1	\$ 7,800.00		\$ 7,800.00		\$-
	2" Flushing Hydrant Pipe (HDPE)	196	LF	\$ 7.00	\$1,372.00	216		216	\$ 1,512.00		\$ 1,512.00	110.20%	*
	1 1/2" Water Service Connection (WSC)	2	EA	\$2,400.00	\$4,800.00	2		2	\$ 4,800.00		\$ 4,800.00	100.00%	
	1 1/2" Curbstop	2	EA		\$1,360.00	2		2	\$ 1,360.00		\$ 1,360.00		1
	1 1/2" Service Pipe	146	LF		\$1,022.00	89	74	163	\$ 1,141.00		\$ 1,141.00		\$(119.00)
	1" Water Service Connection (WSC)	9	EA		\$ 19,800.00	8		8	\$ 17,600.00		\$ 17,600.00		\$2,200.00
	1" Curbstop	9	EA		\$3,510.00	8		8	\$ 3,120.00		\$ 3,120.00	88.89%	\$ 390.00
	1" Service Pipe	381	LF		\$2,286.00	332		332	\$ 1,992.00		\$ 1,992.00		\$ 294.00
	Internal Water Service Connection (IWSC)	1	EA		\$1,400.00				\$ -		\$ -		\$1,400.00
	Tracer Wire	1883	LF		\$1,883.00	1756	74	1830	\$ 1,830.00		\$ 1,830.00		\$ 53.00
	Temporary Water (Residential)	14	EA		\$ 14,000.00	3		3	\$ 3,000.00		\$ 3,000.00		\$11,000.00
	Curb & Gutter Removal & Replacement	160	LF		\$ 10,880.00	-			\$ -		\$ -		\$ 10,880,00

	ess Estimate - Unit Price V	Work				C	ontracto	or's Appli	cation fo				Item o
Owner:	City of Sidney								Owner's Proj			S2100105	
Engineer:									Engineer's Pro			S2100105	
Contracto								Co	ontractor's Proj	ect Number:		23101	
	Phase III - Water System Improvements												
Contract:	Schedules I, II, III, V, VI and CO#1 (Add	Sch IV)											
Applicatio	n No.: 4	/	Applicat	on Period:	From	6/24/	/2023	То	7/28/2	2023	Applic	cation Date:	7/28/2023
A	В	с	D	E	F	G	Н	1	J	К	L	М	N
	Contract Inform						Work C	Completed		Materials	Work Completed		
						Estimated	Estimated	Estimated	Value of Work	Currently	and Materials		Balance to
D' 1 11				Unit	Value of bid	Quantity	Quantity	Quantity	Completed to	Stored	Stored to Date	% of Value	Finish
Bid Item		Item		Price	Item (CxE)	Incorporated		Incorporated To	• • •	(not in G or H)		of Item	(F - L)
No.	Description	Quantity	Units	(\$)	(\$)	Previously	This Period	Date	(\$)	(\$)	(\$)	(L / F)	(\$)
						ginal Contra	ct				•	1	* 0 5 00 00
	Concrete Sidewalk Removal & Replacement	500	SF		\$8,500.00			 	\$-		\$ -	ļ	\$8,500.00
2031	Concrete Valley Gutter Removal & Replacement	660	SF		\$ 15,180.00	700		700	\$ -		\$ -	40 740	\$ 15,180.00
2032	Asphalt Removal	1700	SY		\$ 11,900.00	726		726	\$ 5,082.00		\$ 5,082.00	42.71%	\$6,818.00
	Asphalt Replacement (City ROW: 4")	825	SY		\$74,250.00				\$ -		\$ -		\$74,250.00
2034	Asphalt Replacement (City ROW: 6")	875	SY		\$100,625.00				\$-		\$ -		\$100,625.00
2035	Grass Restoration (Hydro Seed)	6750	SF		\$13,500.00				\$ -		\$ -		\$ 13,500.00
2036	Imported Backfill	250	CY		\$9,000.00				\$ -		\$ -		\$9,000.00
2037	Type II Bedding	100	CY		\$4,400.00				\$ -		\$-		\$4,400.00
2038	Exploratory Excavation	10	HR	\$220.00	\$2,200.00	3	4	7	\$ 1,540.00		\$ 1,540.00		\$ 660.00
2039	Traffic Control	1	LS	\$13,377.00	\$13,377.00	0.80	0.20	1.00	\$ 13,377.00		\$ 13,377.00	100.00%	\$ -
	Materials Testing Allowance	2500	UNIT	\$ 1.00	\$2,500.00		2229.50	2229.50	\$ 2,229.50		\$ 2,229.50	89.18%	\$ 270.50
2041	Miscellaneous Work Allowance	5000	UNIT		\$5,000.00				\$-		\$ -		\$5,000.00
		S	ichedul	e II Totals	\$601,755.00				\$336,225.50		\$336,225.50		\$265,529.50
	III (Lincoln Ave B)	. .		¢ 07 440 00	* 07 440 00	0.35	0.05	4.00	* • • • • • • • • • •		• • • • • • • • • • • • • • • • • • •	400.000/	^
	Mobilization, Taxes, Bonds and Insurance	1	LS		\$27,448.00	0.75	0.25	1.00	\$27,448.00		\$ 27,448.00	100.00%	
3002	10" Water Main (PVC)	1198	LF		\$119,800.00	1263		1263	\$126,300.00		\$126,300.00	105.43%	\$(6,500.00)
	8" Water Main (PVC)	52	LF						\$ -		\$ -	400.000/	\$5,200.00
	6" Water Main (PVC)	5	LF		\$ 650.00	5		5	\$ 650.00		\$ 650.00	100.00%	\$ -
3005	10" Gate Valve	3	EA		\$ 16,500.00	4		4	\$22,000.00		\$ 22,000.00	133.33%	
	8" Gate Valve	1	EA		\$4,500.00				\$ -		\$ -	000.000/	\$4,500.00
3007	10"x10" Tee	1	EA		\$3,000.00	2		2	\$ 6,000.00		\$ 6,000.00	200.00%	
3008	10"x8" Tee	1	EA	\$3,100.00	\$3,100.00				\$ -		\$ -	400.000/	\$3,100.00
3009	10" 22.5° Bend	2	EA		1 1	2		2	\$ 4,600.00		\$ 4,600.00		\$-
	8"x6" Reducer	1	EA		\$2,000.00	1		1	\$ 2,000.00		\$ 2,000.00	100.00%	\$-
3011	Connect to Existing Main (10")	1	EA	\$2,300.00	\$2,300.00	1		1	\$ 2,300.00		\$ 2,300.00	100.00%	\$ -
3012	Connect to Existing Main (6")	1	EA	\$1,600.00	\$1,600.00	1		1	\$ 1,600.00		\$ 1,600.00	100.00%	
	Fire Hydrant Assembly	4			\$ 38,400.00	4		4	\$ 38,400.00		\$ 38,400.00		
	6" Fire Hydrant Lead (PVC)	58	LF		\$1,856.00	53		53	\$ 1,696.00		\$ 1,696.00		\$ 160.00
	2" Water Service Connection (WSC)	1	EA		\$2,000.00	1		1	\$ 2,000.00		\$ 2,000.00		
	2" Service Pipe	30	LF		\$ 510.00	28		28	\$ 476.00		\$ 476.00		\$ 34.00
	1" Water Service Connection (WSC)	13	EA		\$ 19,500.00	14		14	\$21,000.00		\$ 21,000.00		\$(1,500.00)
	1" Curbstop	4	EA		\$1,160.00	5		5	\$ 1,450.00		\$ 1,450.00		\$(290.00)
3019	1" Service Pipe	213	LF		\$1,278.00	247		247	\$ 1,482.00		\$ 1,482.00		\$(204.00)
3020	Tracer Wire	1556	LF		\$1,556.00	1516		1516	\$ 1,516.00		\$ 1,516.00		\$ 40.00
3021	Temporary Water (Residential)	16	EA	\$980.00	\$ 15,680.00	1		1	\$ 980.00		\$ 980.00	6.25%	\$ 14,700,00

Owner:	City of Sidney								Owner's Proj	ect Number:	5	52100105	
Ingineer:	Interstate Engineering, Inc.					-			ngineer's Proj			S2100105	
Contracto						_		Co	ontractor's Proj	ject Number:		23101	
Project:	Phase III - Water System Improvements					-					_		
Contract:	Schedules I, II, III, V, VI and CO#1 (Add	Sch IV)											
mulicatio	n Na		Annlinati	an Daviad	_	0/04	10000	-	7/00/	2000	Annia	ation Data	7/00/000
opplicatio	n No.: 4	- /	чррпсац	on Period:	From	6/24/	2023	То	7/28/2	2023	Applic	ation Date:	//28/202
А	В	С	D	E	F	G	Н		J	K	L	М	N
			Contrac	t Informat	ion		Work (Completed		Materials	Work Completed		
						Estimated	Estimated	Estimated	Value of Work	Currently	and Materials		Balance to
Bid Item		14		Unit	Value of bid	Quantity	Quantity	Quantity	Completed to	Stored	Stored to Date	% of Value	Finish
No.	Description	ltem Quantitu	Linita	Price	Item (CxE)	Incorporated		Incorporated To	()	(not in G or H)	(J+K)	of Item (L / F)	(F - L)
INU.	Description	Quantity	Units	(\$)	(\$)	Previously ginal Contra	This Period	Date	(\$)	(\$)	(\$)	(L/F)	(\$)
2022	Temperary Water (Commercial)	1		\$1,300.00			CL	1	¢ 1 200 00	[¢ 1 200 00	100.00%	¢
3022 3023	Temporary Water (Commercial) Asbestos Pipe Removal	40	EA LF		\$1,300.00 \$440.00	50		1 50	\$ 1,300.00 \$ 550.00		\$ 1,300.00 \$ 550.00	125.00%	\$ - \$(110.0
3023	Curb & Gutter Removal & Replacement	80	LF		\$ 440.00	- 30			\$		\$ <u>550.00</u> \$ -	123.00%	\$5,440.0
3024	Concrete Sidewalk Removal & Replacement	100	SF		\$1,700.00			<u> </u>	÷ -		\$ - \$ -		\$1,700.0
3026	Concrete Valley Gutter Removal & Replacement	265	SF	\$ 23.00					\$-		\$-		\$6,095.0
	Asphalt Removal	2035	SY	\$ 7.00	\$ 14,245.00	845		845	\$ 5,915.00		\$ 5,915.00	41.52%	\$8,330.0
3028	Asphalt Replacement (City ROW: 6")	2035	SY	\$115.00	\$234,025.00	0.10		0.0	\$ -		\$ -		\$234,025.0
3029	Grass Restoration (Hydro Seed)	1600	SF	\$ 2.00	\$3,200.00				\$-		\$-		\$3,200.0
	Imported Backfill	225	CY	\$ 36.00					\$-		\$ -		\$8,100.0
3031	Type II Bedding	90	CY	\$ 44.00					\$ -		\$ -		\$3,960.0
3032	Exploratory Excavation	10	HR	\$220.00	\$2,200.00	4		4	\$ 880.00		\$ 880.00	40.00%	\$1,320.0
3033	Traffic Control	1	LS	\$10,000.00	\$10,000.00	0.85	0.15	1.00	\$10,000.00		\$ 10,000.00	100.00%	\$-
3034	Materials Testing Allowance	2500	UNIT	\$ 1.00	\$2,500.00		1963.85	1963.85	\$ 1,963.85		\$ 1,963.85	78.55%	\$ 536.1
3035	Miscellaneous Work Allowance	5000	UNIT	\$ 1.00	\$5,000.00				\$-		\$-		\$5,000.0
		S	chedule	e III Totals	\$570,843.00				\$282,506.85		\$282,506.85		\$288,336.7
Schedule	V (Veteran's Park)												
5001	Mobilization, Taxes, Bonds and Insurance		LS	\$ 18,000.00	\$18,000.00	0.80	0.20	1.00	\$ 18,000.00		\$ 18,000.00	100.00%	
5002	10" Water Main (PVC)	291	LF	\$110.00	\$32,010.00	291		291	\$ 32,010.00		\$ 32,010.00	100.00%	
	8" Water Main (PVC)	87	LF	\$100.00	\$8,700.00	85		85	\$ 8,500.00		\$ 8,500.00		\$ 200.0
5004	10" Gate Valve	1	EA	\$5,900.00	\$5,900.00	1		1	\$ 5,900.00		\$ 5,900.00	100.00%	
	8" Gate Valve	2	EA	\$6,200.00	\$ 12,400.00	2		2	\$ 12,400.00		\$ 12,400.00	100.00%	\$ -
	8"x8" Tee	1	EA	\$2,700.00	\$2,700.00	1		1	\$ 2,700.00		\$ 2,700.00	100.00%	\$ -
	8" 22.5° Bend	1	EA	\$2,300.00	\$2,300.00	1		1	\$ 2,300.00		\$ 2,300.00	100.00%	\$-
	8" 45° Bend	1	EA	\$2,300.00	\$2,300.00	1		1	\$ 2,300.00		\$ 2,300.00	100.00%	
5009	10"x8" Reducer	1	EA	\$2,400.00	\$2,400.00	1		1	\$ 2,400.00		\$ 2,400.00	100.00%	
	Connect to Existing Main (8")	2	EA	\$2,400.00	\$4,800.00	2		2	\$ 4,800.00		\$ 4,800.00	100.00%	
	Fire Hydrant Assembly	1			\$10,000.00			1	\$ 10,000.00		\$ 10,000.00		
	6" Fire Hydrant Lead (PVC)	32	LF		\$1,024.00	32		32	\$ 1,024.00		\$ 1,024.00		
	Tracer Wire	410	LF		\$ 410.00	417		417	\$ 417.00		\$ 417.00	101.71%	
	Curb & Gutter Removal & Replacement	10	LF		\$ 820.00				\$ -		\$ -		\$ 820.0
	Asphalt Removal	600	SY		\$4,200.00	251		251	\$ 1,757.00		\$ 1,757.00	41.83%	\$2,443.0
	Asphalt Replacement (City ROW: 4")	510	SY		\$45,900.00			 	\$-		\$ -		\$45,900.0
	Asphalt Replacement (City ROW: 6") Grass Restoration (Hydro Seed)	90 200	SY		\$ 10,350.00			}	\$ -		\$ -		\$ 10,350.0
5018	Grass Restoration (Hydro Seed)	200	SF	\$ 2.00	\$ 400.00			1	\$-		\$-		\$ 400.0

Progr	ess Estimate - Unit Price V	Nork				C	ontracto	or's Appli	cation fo	r Payme	ent		
Owner:	City of Sidney					_			Owner's Proj			S2100105	
Engineer:								E	ngineer's Pro	ject Number:	9	S2100105	
Contracto						Contractor's Project Number					23101		
											_		
Contract:	Schedules I, II, III, V, VI and CO#1 (Add	Sch IV)									-		
Applicatio	on No.: 4	ļ	Applicati	on Period:	From	6/24/	/2023	То	7/28/	2023	Applic	cation Date:	7/28/2023
А	В	С	D	E	F	G	Н	I	J	К	L	М	N
			Contrac	t Informati	on		Work (Completed		Materials	Work Completed		
				1.1		Estimated	Estimated	Estimated	Value of Work	Currently	and Materials		Balance to
Did Itom		14		Unit	Value of bid	Quantity	Quantity	Quantity	Completed to	Stored	Stored to Date	% of Value	Finish
Bid Item No.	Description	Item	Linita	Price	Item (CxE)	Incorporated		Incorporated To	Date (E*I)	(not in G or H)	(J+K)	of Item (L / F)	(F - L)
NU.	Description	Quantity	Units	(\$)	(\$)	Previously ginal Contra	This Period	Date	(\$)	(\$)	(\$)	(L/F)	(\$)
5020	Imported Backfill	50	CY	¢ 26.00	\$1,800.00	ginal Contra	Ct		¢	1	¢	1	\$1,800.00
5020	Type II Bedding	20	CY		\$ 1,800.00				\$- \$-		\$- \$-		\$ 880.00
5021	Exploratory Excavation	 5	HR		\$ 000.00				<u></u> ֆ - \$ -		\$- \$-		\$ 000.00
5022	Traffic Control	1	LS	\$220.00	\$5,706.00	0.80	0.20	1.00	\$		\$ 5,706.00	100.00%	\$1,100.00 \$ -
	Materials Testing Allowance	1000	UNIT	\$ 1.00	\$1,000.00	0.00	745.00	745.00	\$ 745.00	1	\$ 5,700.00 \$ 745.00	74.50%	
	Miscellaneous Work Allowance	2500	-	\$ 1.00	\$2,500.00		745.00	745.00	\$ 745.00 \$ -		\$ 745.00 \$ -	74.50%	\$2,500.00
3023	Miscellaneous Work Allowance		-		\$2,500.00 \$195,475.00				^ф \$125,259.00		ه - \$125,259.00		\$2,300.00 \$70,216.00
Sobodula	VI (Crestwood)	3	crieuui	e v i ulais	\$ 195,475.00				\$125,255.00		\$125,255.00		\$70,216.00
	Mobilization, Taxes, Bonds and Insurance	1	LS	\$ 16 147 00	\$ 16,147.00	0.80	0.20	1.00	\$ 16,147.00	1	\$ 16,147.00	100.00%	¢
	8" Water Main (PVC)	472	LS	\$100.00	\$47,200.00	463	0.20	463	\$ 46,300.00		\$ 46,300.00		\$ 900.00
	8"x8" Tee	472	EA	\$100.00	\$2,400.00	403		403	\$ 2,400.00	1	\$ 2,400.00	100.00%	
		2	EA		\$4,600.00	2		2	\$ 4,600.00	1	\$ 2,400.00	100.00%	
	8" 45° Bend Connect to Existing Main (8")	2	EA	\$2,400.00	\$2,400.00	1		2 1				100.00%	
6005		1	EA	\$2,400.00 \$9,700.00	\$2,400.00	1		1				100.00%	
6006 6007	Fire Hydrant Assembly 6" Fire Hydrant Lead (PVC)	15	LF	\$ 32.00	\$ 480.00	15		15				100.00%	
6007	Tracer Wire	487		\$ 32.00	\$ 480.00 \$ 487.00	470		470	\$ 480.00 \$ 470.00		\$ 480.00 \$ 470.00	96.51%	
6008	Curb & Gutter Removal & Replacement	30	LF		\$ 487.00	470		470	\$		\$	90.51%	\$ 17.00
6010	Concrete Sidewalk Removal & Replacement	100	SF	\$ 17.00	\$2,040.00						\$ - \$ -		\$2,040.00
	Asphalt Removal	675	SY	\$ 7.00	\$4,725.00	308		308	\$ 2,156.00		\$ 2,156.00	45.63%	
	Asphalt Replacement (City ROW: 4")	675	SY	\$ 90.00	\$60,750.00	500		500	\$ 2,150.00	ł	\$ 2,150.00	45.05%	\$2,509.00
6012	Grass Restoration (Hydro Seed)	500	SF	\$ <u>90.00</u> \$ 2.00					⇒ - \$ -	1	\$ - \$ -		\$1,000.00
6013	Imported Backfill	500	CY		\$1,800.00				⇒ - \$ -	1	\$ - \$ -		\$1,800.00
6014	Type II Bedding	20	CY		\$ 880.00				\$ - \$ -		\$ - \$ -		\$ 880.00
	Exploratory Excavation	5	HR	\$220.00					\$- \$-	<u> </u>	\$ -		\$1,100.00
6017	Traffic Control	1	LS	\$2,000.00	\$2,000.00	0.80	0.20	1.00	\$ 2,000.00	1	\$ 2,000.00	100.00%	\$ -
	Materials Testing Allowance	1000		\$ 1.00	\$2,000.00	0.00	0.20	1.00	\$ 2,000.00		\$ 2,000.00	100.00 /0	\$1,000.00
6019	Miscellaneous Work Allowance	2500	UNIT	\$ 1.00	\$2,500.00				\$- \$-	1	\$ -		\$2,500.00
0010		2000		VI Totals	ΨΖ,000.00				\$ 86,653.00	1	Ψ		<i>\$2,000.00</i>

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Progr	ess Estimate - Unit Price \	WOIK					ontracto	or's Appli	cation to	ггаунне	; L		
Owner:	City of Sidney								Owner's Proj	ect Number:	5	S2100105	
Engineer:	Interstate Engineering, Inc.					-		E	Engineer's Pro	ject Number:	6	S2100105	
Contracto	r: COP Construction LLC					-		Co	ontractor's Pro	ject Number:		23101	
Project:	Phase III - Water System Improvements					-							
Contract:	Schedules I, II, III, V, VI and CO#1 (Add												
Applicatio	n No.: 4	/	Applicat	ion Period	From	6/24/	2023	То	7/28/2	2023	Applic	ation Date:	7/28/2023
A	В	С	D	E	F	G	Н	I	J	K	L	М	Ν
			Contrac	ct Informat	ion		Work C	Completed		Materials	Work Completed		
				Unit	Value of bid	Estimated	Estimated	Estimated	Value of Work	Currently	and Materials	% of Value	Balance to
Bid Item		Item		Price	Item (CxE)	Quantity Incorporated	Quantity	Quantity Incorporated To	Completed to Date (E*I)	Stored (not in G or H)	Stored to Date (J+K)	of Item	Finish (F - L)
No.	Description	Quantity	Units	(\$)	(\$)	Previously	This Period	Date	(\$)	(1011110-0111) (\$)	(\$1)	(L / F)	(1 - L) (\$)
		Quantity	0	(*/		ginal Contra		Duto	(\$)			()	
						mmary Tabl							
	I (Central Ave.) - *Base Bid				\$1,378,324.00				\$912,598.00		\$912,598.00	66.21%	\$465,726.00
	II (Lincoln Ave A) - *Base Bid				\$601,755.00				\$336,225.50		\$336,225.50	55.87%	\$265,529.50
	III (Lincoln Ave B)				\$570,843.00				\$282,506.85		\$282,506.85	49.49%	\$288,336.15
	V (Veteran's Park)				\$195,475.00				\$125,259.00		\$125,259.00	64.08%	\$70,216.00
Schedule	VI (Crestwood)				\$162,909.00				\$86,653.00		\$ 86,653.00	53.19%	\$76,256.00
				Original Contract Totals \$2,909,306.00									
		Origina	l Contr	act Totals	\$ 2,909,306.00				\$1,743,242.35		\$1,743,242.35	59.92%	\$1,166,063.65
		Origina	l Contr	act Totals	\$ 2,909,306.00				\$1,743,242.35		\$1,743,242.35	59.92%	\$ 1,166,063.65
		Origina	I Contr	act Totals		ange Order	s		\$1,743,242.35		\$1,743,242.35	59.92%	\$1,166,063.65
Change (Order #1 - Schedule IV (Peterson Park)	0	I Contr	act Totals		nange Order	S		\$1,743,242.35		\$1,743,242.35	59.92%	\$1,166,063.65
	Drder #1 - Schedule IV (Peterson Park Mobilization, Taxes, Bonds and Insurance	0	l Contr	act Totals \$ 11,580.00	Cr	nange Order	s 0.60	0.60					\$1,166,063.65
4001		0		_	Cr	nange Order		0.60	\$ 6,948.00		\$1,743,242.35 \$6,948.00 \$33,990.00	60.00%	\$4,632.00
4001 4002	Mobilization, Taxes, Bonds and Insurance	Crossing)	LS	\$ 11,580.00	Cr \$ 11,580.00	nange Order	0.60				\$ 6,948.00	60.00%	
4001 4002 4003	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC)	Crossing) 1 451	LS	\$11,580.00 \$110.00	Cr \$ 11,580.00 \$ 49,610.00	nange Order	0.60		\$ 6,948.00 \$ 33,990.00 \$ -		\$ 6,948.00 \$ 33,990.00	60.00%	\$4,632.00 \$15,620.00
4001 4002 4003 4004	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation)	Crossing) 1 451 158	LS LF LF	\$11,580.00 \$110.00 \$400.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00	hange Order	0.60		\$ 6,948.00 \$ 33,990.00 \$ -		\$ 6,948.00 \$ 33,990.00 \$ -	60.00%	\$4,632.00 \$15,620.00 \$63,200.00
4001 4002 4003 4004 4005	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC)	Crossing) 1 451 158 35	LS LF LF LF	\$11,580.00 \$110.00 \$400.00 \$80.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00	hange Order	0.60		\$ 6,948.00 \$ 33,990.00 \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ -	60.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00
4001 4002 4003 4004 4005 4006	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve	Crossing) 1 451 158 35 3	LS LF LF LF EA	\$11,580.00 \$110.00 \$400.00 \$80.00 \$5,200.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00	hange Order	0.60		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ -	60.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00
4001 4002 4003 4004 4005 4006 4007	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee	Crossing) 1 451 158 35 3 2	LS LF LF EA EA	\$11,580.00 \$110.00 \$400.00 \$80.00 \$5,200.00 \$3,300.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 6,600.00 \$ 3,100.00 \$ 2,700.00	hange Order	0.60		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$6,600.00 \$3,100.00 \$2,700.00
4001 4002 4003 4004 4005 4006 4007	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross	Crossing) 1 451 158 35 3 2 1	LS LF LF EA EA EA	\$11,580.00 \$110.00 \$400.00 \$80.00 \$5,200.00 \$3,300.00 \$3,100.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 6,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00	hange Order	0.60		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$6,600.00 \$3,100.00 \$2,700.00 \$2,000.00
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend	Crossing) 1 451 158 35 3 2 1 1 1	LS LF LF EA EA EA EA EA	\$11,580.00 \$110.00 \$400.00 \$5,200.00 \$3,300.00 \$3,100.00 \$2,700.00 \$2,000.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 6,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 6,000.00	hange Order	0.60		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$6,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend	Crossing) 1 451 158 35 3 2 1 1 2 2	LS LF LF EA EA EA EA	\$11,580.00 \$110.00 \$400.00 \$5,200.00 \$3,300.00 \$3,100.00 \$2,700.00 \$2,000.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 6,000.00 \$ 1,700.00	hange Order	0.60 309	309 	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00%	\$4,632.00 \$15,620.00 \$6,200.00 \$15,600.00 \$15,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00 \$1,700.00
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010 4011 4012	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend 6" 90° Bend 10"x6" Reducer	Crossing) 1 451 158 35 3 2 1 1 2 3 3 2 1 1 2 3 3	LS LF LF EA EA EA EA EA	\$11,580.00 \$110.00 \$400.00 \$80.00 \$5,200.00 \$3,300.00 \$3,100.00 \$2,700.00 \$2,000.00 \$1,700.00 \$2,000.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 6,000.00 \$ 1,700.00 \$ 6,000.00	hange Order	0.60 309	309 	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$6,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010 4011 4012 4013	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend 6" 90° Bend 10"x6" Reducer Connect to Existing Main (6")	Crossing) 1 451 158 35 3 2 1 1 2 3 1 1 2 3 1	LS LF LF EA EA EA EA EA EA EA EA	\$11,580.00 \$110.00 \$400.00 \$80.00 \$5,200.00 \$3,300.00 \$3,100.00 \$2,000.00 \$2,000.00 \$1,700.00 \$1,600.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 6,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 4,000.00 \$ 1,700.00 \$ 6,000.00 \$ 1,600.00	hange Order	0.60 309	309 	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00 \$1,700.00 \$1,600.00
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010 4011 4012 4013 4014	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend 10" 45° Bend 6" 90° Bend 10"x6" Reducer Connect to Existing Main (6") Connect to Existing Fire Service (6")	Crossing) 1 451 158 35 3 2 1 1 2 3 1 3 1 3	LS LF LF EA EA EA EA EA EA EA EA EA	\$11,580.00 \$110.00 \$400.00 \$80.00 \$5,200.00 \$3,300.00 \$2,700.00 \$2,000.00 \$1,700.00 \$1,600.00 \$1,600.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 4,000.00 \$ 1,700.00 \$ 6,000.00 \$ 1,600.00 \$ 1,600.00		0.60 309	309 	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 2,000.00 \$ 2,000.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00 \$1,700.00 \$1,600.00 \$1,600.00
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010 4011 4012 4013 4014 4015	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend 10" 45° Bend 6" 90° Bend 10"x6" Reducer Connect to Existing Main (6") Connect to Existing Fire Service (6") Fire Hydrant Only	Crossing) 1 451 158 35 3 2 1 1 2 3 1 3 1 3 1	LS LF LF EA EA EA EA EA EA EA EA	\$11,580.00 \$110.00 \$400.00 \$5,200.00 \$3,300.00 \$2,700.00 \$2,000.00 \$1,700.00 \$1,600.00 \$1,600.00 \$5,500.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 6,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 4,000.00 \$ 1,700.00 \$ 6,000.00 \$ 1,600.00 \$ 1,600.00 \$ 5,500.00		0.60 309	309 	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 2,000.00 \$ 2,000.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00% 33.33%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00 \$1,700.00 \$1,600.00 \$1,600.00 \$1,600.00 \$5,500.00
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010 4011 4012 4013 4014 4015 4016	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend 10" 45° Bend 6" 90° Bend 10"x6" Reducer Connect to Existing Main (6") Connect to Existing Fire Service (6") Fire Hydrant Only Fire Hydrant Assembly	Crossing) 1 451 158 35 3 2 1 1 2 3 1 3 1 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	LS LF LF EA EA EA EA EA EA EA EA EA EA	\$11,580.00 \$110.00 \$400.00 \$5,200.00 \$3,300.00 \$2,700.00 \$2,000.00 \$1,700.00 \$1,600.00 \$1,600.00 \$5,500.00 \$9,600.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 6,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 4,000.00 \$ 1,700.00 \$ 6,000.00 \$ 1,600.00 \$ 1,600.00 \$ 1,600.00 \$ 1,600.00 \$ 19,200.00		0.60 309 1 1 1	309 	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 2,000.00 \$ 2,000.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00% 33.33% 50.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00 \$1,700.00 \$1,600.00 \$1,600.00 \$1,600.00 \$1,600.00 \$1,600.00 \$1,600.00
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010 4011 4012 4013 4014 4015 4016	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend 10" 45° Bend 6" 90° Bend 10"x6" Reducer Connect to Existing Main (6") Connect to Existing Fire Service (6") Fire Hydrant Only	Crossing) 1 451 158 35 3 2 1 1 2 3 1 3 1 3 1 1 1 1 1	LS LF LF EA EA EA EA EA EA EA EA EA EA	\$11,580.00 \$400.00 \$80.00 \$5,200.00 \$3,300.00 \$2,700.00 \$2,000.00 \$1,700.00 \$1,600.00 \$1,600.00 \$5,500.00 \$9,600.00 \$32.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 4,000.00 \$ 1,700.00 \$ 6,000.00 \$ 1,600.00 \$ 1,600.00 \$ 1,600.00 \$ 19,200.00 \$ 960.00		0.60 309 1 1 1 1 1 1 1 1 1 1 0	309 	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ 2,000.00 \$ 2,000.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00% 33.33% 50.00% 33.33%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00 \$1,700.00 \$1,600.0
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010 4011 4012 4013 4014 4015 4016 4017 4018	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend 10" 45° Bend 6" 90° Bend 10"x6" Reducer Connect to Existing Main (6") Connect to Existing Fire Service (6") Fire Hydrant Only Fire Hydrant Assembly 6" Fire Hydrant Lead (PVC) 1" Water Service Connection (WSC)	Crossing) 1 451 158 35 3 2 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 4 4 4 4 4 5 5 3 5 3 5 3 5 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5	LS LF LF EA EA EA EA EA EA EA EA EA EA EA EA	\$11,580.00 \$110.00 \$400.00 \$5,200.00 \$3,300.00 \$3,100.00 \$2,700.00 \$2,000.00 \$1,700.00 \$1,600.00 \$1,600.00 \$5,500.00 \$3,2.00 \$1,600.00 \$3,2.00 \$1,600.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 6,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 4,000.00 \$ 1,700.00 \$ 6,000.00 \$ 1,600.00 \$ 1,600.00 \$ 1,600.00 \$ 19,200.00 \$ 960.00 \$ 6,400.00		0.60 309 1 1 1 1 1 2	309 	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ 2,000.00 \$ 2,000.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00% 33.33% 50.00% 33.33% 50.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00 \$1,700.00 \$1,600.0
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010 4011 4012 4013 4014 4015 4016 4017 4018 4019	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend 10" 45° Bend 6" 90° Bend 10"x6" Reducer Connect to Existing Main (6") Connect to Existing Fire Service (6") Fire Hydrant Only Fire Hydrant Assembly 6" Fire Hydrant Lead (PVC) 1" Water Service Connection (WSC)	Crossing) 1 451 158 35 3 2 1 1 2 3 1 1 2 30 4 4	LS LF LF EA EA EA EA EA EA EA EA EA EA EA EA EA	\$11,580.00 \$400.00 \$400.00 \$5,200.00 \$3,300.00 \$3,100.00 \$2,700.00 \$2,000.00 \$1,700.00 \$1,600.00 \$1,600.00 \$5,500.00 \$3,2.00 \$3,2.00 \$1,600.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 4,000.00 \$ 1,700.00 \$ 6,000.00 \$ 1,600.00 \$ 1,600.00 \$ 1,600.00 \$ 19,200.00 \$ 960.00		0.60 309 1 1 1 1 1 1 2 2	309 1 1 1 1 1 1 1 2 2	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 2,000.00 \$ 2,000.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00% 33.33% 50.00% 50.00% 50.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00 \$1,700.00 \$1,600.0
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010 4011 4012 4013 4014 4015 4016 4017 4018 4019 4020	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend 10" 45° Bend 6" 90° Bend 10"x6" Reducer Connect to Existing Main (6") Connect to Existing Fire Service (6") Fire Hydrant Only Fire Hydrant Assembly 6" Fire Hydrant Lead (PVC) 1" Water Service Connection (WSC) 1" Curbstop 1" Service Pipe	Crossing) 1 451 158 35 3 2 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 4 4 4 4 4 5 5 3 5 3 5 3 5 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5	LS LF LF EA EA EA EA EA EA EA EA EA EA EA LF EA	\$11,580.00 \$400.00 \$400.00 \$5,200.00 \$3,300.00 \$2,700.00 \$2,000.00 \$1,700.00 \$1,600.00 \$1,600.00 \$1,600.00 \$1,600.00 \$1,600.00 \$3,2.00 \$1,600.00 \$3,2.00 \$1,600.00 \$3,2.00 \$1,600.00 \$3,2.00 \$1,600.00 \$3,2.00 \$1,600.00 \$2,900.00 \$2,900.00 \$0,000 \$0,000 \$1,600.00 \$1,600.00 \$2,000 \$1,600.0	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 3,100.00 \$ 2,700.00 \$ 4,000.00 \$ 4,000.00 \$ 1,700.00 \$ 6,000.00 \$ 1,600.00 \$ 1,600.00 \$ 19,200.00 \$ 19,200.00 \$ 19,200.00 \$ 19,200.00 \$ 19,200.00 \$ 1,600.00 \$ 1,600.00 \$ 1,600.00 \$ 1,254.00		0.60 309 1 1 1 1 1 2	309 1 1 1 1 1 1 1 2	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 2,000.00 \$ 2,000.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00% 33.33% 50.00% 50.00% 50.00%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00 \$1,700.00 \$1,600.00 \$0,0000 \$0,000
4001 4002 4003 4004 4005 4006 4007 4008 4009 4010 4011 4012 4013 4014 4015 4016 4017 4018 4019 4020 4021	Mobilization, Taxes, Bonds and Insurance 10" Water Main (PVC) 10" Water Main (HDPE-HDD Installation) 6" Water Main (PVC) 10" Gate Valve 6" Gate Valve 10"x10" Cross 10"x10" Tee 10" 22.5° Bend 10" 45° Bend 10" 45° Bend 6" 90° Bend 10"x6" Reducer Connect to Existing Main (6") Connect to Existing Fire Service (6") Fire Hydrant Only Fire Hydrant Assembly 6" Fire Hydrant Lead (PVC) 1" Water Service Connection (WSC)	Crossing) 1 451 158 35 3 2 1 1 2 3 1 1 2 30 4 4	LS LF LF EA EA EA EA EA EA EA EA EA EA EA EA EA	\$11,580.00 \$110.00 \$400.00 \$3,000 \$3,300.00 \$2,700.00 \$2,000.00 \$1,700.00 \$1,600.00 \$1,600.00 \$1,600.00 \$1,600.00 \$3,2.00 \$1,600.00 \$3,2.00 \$1,600.00 \$1,600.00 \$1,600.00 \$1,600.00 \$1,600.00 \$1,400.00	Cr \$ 11,580.00 \$ 49,610.00 \$ 63,200.00 \$ 2,800.00 \$ 15,600.00 \$ 3,100.00 \$ 4,000.00 \$ 4,000.00 \$ 1,700.00 \$ 6,000.00 \$ 1,600.00 \$ 1,600.00 \$ 1,600.00 \$ 19,200.00 \$ 19,200.00 \$ 19,200.00 \$ 19,200.00 \$ 19,200.00 \$ 11,60.00 \$ 1,160.00		0.60 309 1 1 1 1 1 1 2 2	309 1 1 1 1 1 1 1 2 2	\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 2,000.00 \$ 2,000.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ 6,948.00 \$ 33,990.00 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	60.00% 68.51% 50.00% 33.33% 50.00% 50.00% 50.00% 59.81%	\$4,632.00 \$15,620.00 \$63,200.00 \$2,800.00 \$15,600.00 \$3,100.00 \$2,700.00 \$2,000.00 \$4,000.00 \$1,700.00 \$1,600.0

Progress Estimate - Unit Price Work

Contractor's Application for Payment

Owner:	City of Sidney					•			Owner's Proj	ect Number:	Ş	S2100105	
Engineer:	Interstate Engineering, Inc.								ngineer's Pro			S2100105	
Contracto								Co	ontractor's Pro	ject Number:		23101	
Project:	Phase III - Water System Improvements												
Contract:	Schedules I, II, III, V, VI and CO#1 (Add	Sch IV)											
Applicatio	n No.: 4	. /	Applicati	on Period:	From	6/24/	2023	То	7/28/2	2023	Applic	cation Date:	7/28/2023
A	В	С	D	E	F	G	Н	I	J	K	L	М	N
			Contrac	t Informati	on		Work C	Completed		Materials	Work Completed		
						Estimated	Estimated	Estimated	Value of Work	Currently	and Materials		Balance to
Bid Item				Unit	Value of bid	Quantity	Quantity	Quantity	Completed to	Stored	Stored to Date	% of Value	Finish
No.	Description	Item	Linita	Price	Item (CxE)	Incorporated		Incorporated To	. ,	(not in G or H) (\$)	(J+K) (\$)	of Item (L / F)	(F - L) (\$)
INU.	Description	Quantity	Units	(\$)	(\$)	Previously ginal Contra	This Period	Date	(\$)	(\$)	(\$)	(∟/୮)	(Φ)
4000	0" Couver Lemmade	4		\$4,300.00		gillal Collua		4	¢ 4 200 00	1	¢ 4 200 00	100.000/	¢
4023 4024	8" Sewer Lamphole	2	EA EA		\$4,300.00 \$1,960.00		2	2	\$ 4,300.00 \$ 1,960.00		\$ 4,300.00 \$ 1,960.00	100.00% 100.00%	
-	Temporary Water (Residential)	2	EA				<u> </u>	<u>∠</u>					φ - \$1,300.00
4025 4026	Temporary Water (Commercial) Curb & Gutter Removal & Replacement	20		\$ 80.00	\$2,600.00 \$1,600.00		I	1	\$ 1,300.00		\$ 1,300.00 \$ -	50.00%	\$1,600.00
4020	Concrete Sidewalk Removal & Replacement	20 50	SF		\$1,000.00				ֆ - Տ -		\$ - \$ -		\$1,000.00
-	Asphalt Removal	540	SY	\$ 20.00	\$3,780.00		226	226	\$		\$	41 950/	\$2,198.00
	Asphalt Replacement (City ROW: 4")	540	SY	\$ 90.00	\$48,600.00		220	220	\$ 1,502.00 \$ -		\$ 1,562.00 \$ -	41.05%	\$48,600.00
	Gravel Restoration	260	SY	\$ 90.00	\$5,720.00				ֆ - Տ -		\$- \$-		\$5,720.00
	Grass Restoration (Hydro Seed)	1600	SF		\$3,200.00				\$ -		\$ - \$ -		\$3,200.00
	Imported Backfill	60	CY		\$2,160.00				\$ - \$ -		\$ -		\$2,160.00
	Type II Bedding	40	CY		\$1,760.00				\$- \$-		\$ -		\$1,760.00
	Exploratory Excavation	10	HR	\$220.00	\$2,200.00		8	8	\$ 1,760.00		\$ 1,760.00	80.00%	\$ 440.00
	Traffic Control	1	LS	\$620.00	\$ 620.00		0.60	0.60	\$ 372.00		\$ 372.00		\$ 248.00
	Materials Testing Allowance	1500	UNIT		\$1,500.00		0.00	0.00	\$ -		\$ -	23.0070	\$1,500.00
	Miscellaneous Work Allowance	3500			\$3,500.00				\$-		\$-	ł	\$3,500.00
	CO#1 - Schedule IV								\$71,082.00		\$ 71,082.00		\$226,265.00
										1			
				Tot	tal Contr <u>act</u>	Including Cl	hange Or <u>de</u> i	rs					
			Proj	ect Totals	\$ 3,206,653.00				\$1,814,324.35	\$-	\$1,814,324.35	56.58%	\$1,392,328.65
										•	•	•	

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Stor	ed Material	s Summary						C	Contractor's	Application f	or Payment	ltem c.
Owne	er:	City of Sidney							Owner's Pro	ject Number:	S210	0105
Engir	ieer:	Interstate Enginee	ering, Inc.					_	Engineer's F	Project Number:	S210	0105
Contr	actor:	COP Construction	1 LLC					_	Contractor's F	Project Number:	231	101
Proje	ct:	Phase III - Water	System Improvements					_		-		
Contr		Schedules I, II, III	, V, VI and CO#1 (Add Sc	h IV)								
			-									
Appli	cation No.:	4	Application Period:	From	6/24/2023	То	7/28/2023	-		Aj	pplication Date:	7/28/2023
А	В	С	D	E	F	G	Н		J	K	L	М
						Ma	aterials Stor	red	Inc	corporated in Wo	ork	
.		Submittal No.			Application No.							Materials
Bid	0 "	(with			When Materials		Amount		Amount Previously	Amount Incorporated	Total Amount	Remaining i
Item	Supplier	Specification	Description of Materials	o:	Placed in	Previous Amount		Amount Stored	Incorporated in the	in the Work this	Incorporated in the	Storage (I-L
No.	Invoice No.	Section No.)	or Equipment Stored	Storage Location	Storage	Stored (\$)		to Date (G+H) (\$)	Work (\$)	Period (\$)	Work (J+K) (\$)	(\$)
	6855829	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 18,752.00		\$ 18,752.00			\$ 18,752.00	\$
	6858376	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 62,578.66		\$ 62,578.66	\$ 37,547.20		\$ 62,578.66	\$
	6858444	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 42,647.56		\$ 42,647.56	\$ 25,588.54	\$ 17,059.02		\$
	6860190	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 15,649.16		\$ 15,649.16	\$ 9,389.50		\$ 15,649.16	\$
	6865878	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 105,428.00		\$ 105,428.00	\$ 63,256.80		\$ 105,428.00	\$
	6892948	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 36,683.47		\$ 36,683.47			\$ 36,683.47	\$
	6893057	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 15,164.99		\$ 15,164.99	\$ 9,098.99	\$ 6,066.00		\$
	6893057-1	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 1,770.03		\$ 1,770.03		\$ 708.01		\$
	6094607	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 3,187.87			\$ 1,912.72	\$ 1,275.15		\$
	6900704	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 6,595.87		\$ 6,595.87				\$
	690607-3	DIV 33	Northwest Pipe Fitting		Pay App #1	\$ 2,176.05	\$-	\$ 2,176.05	\$ 1,305.63	\$ 870.42	\$ 2,176.05	\$
			Į	Subtotal:			\$ -	\$ 310,633.66	\$ 186,380.20	\$ 124,253.46	\$ 310,633.66	\$
		Total Leng	th of Water Main				•		•			
			lain Installed this Period		944							
		Length of Water	Main Installed to Date									
			Aain Installed this Period		20%							
	F	Percent Complete	of Water Main Installation		100%							
		•										
				Totals			\$-	\$ 310 633 66	\$ 186,380.20	\$124 253 46	\$ 310,633.66	\$





1% Contractor's Gross Receipts Gross Receipts Withholding Return

Form CGR-2 is required to be completed and mailed to the Department of Revenue within 30 days after each payment is made to the prime contractor or subcontractor.

maa	o to the phille contractor of our			
1.	Contract Awarded by:	Enter the federal	employer identification number, business name and address. Place	ce an "X" in
	"Government Entity" box if you ar	e remitting the 1%	6 contractor's gross receipts payment on behalf of a prime contract	tor. Place an
	"X" in the "Prime Contractor" box	if you are allocati	ng the 1% contractor's gross receipts from your prime contractor's	account to
	your subcontractor's account.			
	Governr	ment Entity 🗹	Prime Contractor 🗌	
	Federal Identification Numb	-		
	Name: City of Sidney			
	Address:			
	City:	State:	Zip Code:	
2.	Contract Awarded to:	Enter the federal	employer identification number, business name and address. Pla	ce an "X" in
	the "Prime Contractor" box if you		1% contractor's gross receipts on behalf of a prime contractor. Pla	
			ntractor's gross receipts from your prime contractor's account to your	
	subcontractor's account.	5	5 1 5 1 5	
			Prime Contractor 🗹 Sub-Contractor 🗌	
	Federal Identification Numb	er (FEIN):		
	Name: COP Construction			
	Address:			
	City:	State:	Zip Code:	
3.			rder Number here3.	S2100105
4.			4.	2/21/2023
5.			as earned5.	7/28
6.			rime contractor or sub-contractor here6.	\$913,094.03
. 7.	Multiply the amount on line			<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>
· ·		• • •	ceipts	\$9,130.94
8.			sult here. This is the net amount paid to the prime	. ,
_				\$903,963.09
9.			e of return you are filing and enter the date the paymen	
0.	to the prime contractor or si	ubcontractor		
9(a)			n line 7 for credit to my prime contractor's account.	
			n line 7 for credit to my subcontractor's account.	
	Enter a description of work			
	Phase III - Water System Ir			
	Schedules I, II, III, V, VI and		ich IV)	
11.			vork is performed. Be specific with your description.	
With	olding return submitted by: S	elect the appropr	iate box identifying which entity is completing this return; sign th	nis
	n and enter the information requ			
	-	ment Entity 🗹	Prime Contractor 🕞 🚽 Şub-Contractor 🗔 .	
		, —	Prime Contractor	n Only
Prer	parer's Signature:			
	parer's Title:		Date: Owne	r must
	phone Phone:		Fax Number:	
				nt agy
		Ple	ase mail this registration to p://tap.dor.n	m.gov.

Department of Revenue, P.O. Box 5835, Helena, MT 59604-5835

Material Testing Services, LLC PO Box 634 Minot, ND 58702 US www.materialtestingservicesnd.com

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Ir	170	NC	0
	140	มเบ	



MATERIAL TESTING SERVICES, LLC

BILL TO	SHIP TO
COP Construction LLC	PH III WATER SYSTEM
acctspay@copconstruction.com	IMPROVEMENTS
tclay@copconstruction.com	SIDNEY, MT
PO Box 20913	JOB 23101
Billings, MT 59106	

INVOICE #	DATE	TOTAL DUE	DUE DATE	TERMS	ENCLOSED
23 0129	04/30/2023	\$2,033.85	05/15/2023	Net 15	

MTS NO.

W23-092

DESCRIPTION	QTY	RATE	AMOUNT
Moisture-density relationship ASTM D 698 or AASHTO T 99 (std) - Each	5	149.00	745.00
Gradation by Sieve Analysis through #200 sieve - Each	2	105.00	210.00
Density Tests of Compacted Soil - Each	14 10	- 35.00	560.00
Vehicle Mileage - Mile	200	0.75	150.00
Tech Travel - portal to portal - Hour	4	68.00	272.00
Project Management/Reporting	1,937	0.05	96.85

BALANCE DUE

\$2,033.85- 1963.85

self 3

#23101
25010-001

BL

1% per month service charge on unpaid balance. Phone 701-852-5553, Fax 701-839-4045 Contact: Leigh Ann Kimbrell - Ikimbrell.mts@outlook.com We accept Visa, Mastercard, and Discover Material Testing Services, LLC PO Box 634 Minot, ND 58702 US www.materialtestingservicesnd.com



MATERIAL TESTING SERVICES, LLC

BILL TO	SHIP TO
COP Construction LLC	PH III WATER SYSTEM
acctspay@copconstruction.com	IMPROVEMENTS
tclay@copconstruction.com	SIDNEY, MT
PO Box 20913	JOB 23101
Billings, MT 59106	
INVOICE # TOTAL DUE	DUE DATE
23 0221 05/31/2023 \$2,404.50	06/15/2023 Net 15

Invoice

MTS NO.

W23-092

DESCRIPTION	QTY	RATE	AMOUNT
Moisture-density relationship ASTM D 698 or AASHTO T 99 (std) - Each	1	149.00	149.00
Gradation by Sieve Analysis through #200 sieve - Each	1	105.00	105.00
Density Tests of Compacted Soil - Each	F -22	35.00	770.00
Vehicle Mileage - Mile	600	0.75	450.00
Tech Travel - portal to portal - Hour	12	68.00	816.00
Project Management/Reporting	2,290	0.05	114.50
	DUE		

BALANCE DUE

\$2,404.50

25010-001 # 2404.50

\$ 2,229

1% per month service charge on unpaid balance. Phone 701-852-5553, Fax 701-839-4045 Contact: Leigh Ann Kimbrell - Ikimbrell.mts@outlook.com We accept Visa, Mastercard, and Discover

Item c.

Material Testing Services, LLC PO Box 634 Minot, ND 58702 US www.materialtestingservicesnd.com

X			
MATERIAL T	ESTING SER	VICES	LIC

BILL TO SHIP TO COP Construction LLC PH III WATER SYSTEM acctspay@copconstruction.com **IMPROVEMENTS** tclay@copconstruction.com SIDNEY, MT PO Box 20913 JOB 23101 Billings, MT 59106 INVOICE # TOTAL DUE DATE ENCLOSED . DUE DATE TERMS 23 0385 06/30/2023 \$745.50 07/15/2023 Net 15

Invoice

MTS NO.

W23-092

DESCRIPTION	QTY	RATE	AMOUNT
Moisture-density relationship ASTM D 698 or AASHTO T 99 (std) - Each	1	149.00	149.00
Density Tests of Compacted Soil - Each	10	35.00	350.00
Vehicle Mileage - Mile	100	0.75	75.00
Tech Travel - portal to portal - Hour	2	68.00	136.00
Project Management/Reporting	710	0.05	35.50
BALANCE	DUE		074E E0

BALANCE DUE

\$745.50

23101 25010-001 TH 7/21/23

1% per month service charge on unpaid balance. Phone 701-852-5553, Fax 701-839-4045 Contact: Leigh Ann Kimbrell - Ikimbrell.mts@outlook.com We accept Visa, Mastercard, and Discover

Ticket # **Cubic Yards Previously Paid** Total: 1327

Phase III Sidney Water Improvements Sidney Red-E-Mix Flow Fill

Totals

WASH	ED SCREEN	ED SAND — W	ASHED ROCK - BLAC	K DIRT — FILL GR	AVEL
	A		INVOICE	and and a second	
	Q		N READY MIX CONCRET	V	
			Red-E-Mix, In	С.	
	т	SIDNE	IONE: 433-1572 BOX 788 Y, MONTANA 59270 ed on Montana State Inspecte	/ ed Scales	1
CUSTOMER			DATE	6.30	233
1	Sal	Sect	DATE	1.1 A.	e
SOLD TO	- pr	<u> 16.1.</u>	Dat	t 22.01	
ADDRESS TERMS: 30 D	ays, Finance	CHARGE 11/2% P	ER MONTH, 18% PER AN	NUM ON PAST DUE A	CCOUNTS
DRIVER	CHA	Service and the service of the servi	C.O.D.	YARDAGE	
CUBIC	MIX	TRUCK MILES	UNIT PRICE	AMOUNT	r
YDS.					
60	Clim		\$ 12:00	\$20,00	60
	MILEAGE	29			
	DELIVERY	CHARGE 29			
	FIBRE 35				
	HEATING	34			
	HI EARLY	33			A
	TRUCK TH	ME			
	SUB TOTA	L	· ·		
			N.D. SALES TAX 13		
			TOTAL	F30,000	00
	STRENGTH O	DF	DISCOUNT		
DDED AT	ED IF WATER JOBSITE. PE	RSON	PAYMENT RECEIVED		
	IG WATER TO MIX MUST SI		* ALL SALES SU	BJECT TO LIEN LA	ws.
	ALL C	LAIMS AND RET	URNED GOODS MUST B	E ACCOMPANIED BY	THIS BILL
7395	5	REC'D BY			
				ELK RIVER	PRINTING 303

Item c.

	0	Sidney PH Sidne	INVOICE N READY MIX CON Red-E-Mix IONE: 433-1572 BOX 788 Y, MONTANA 5927 ed on Montana State In	, Inc.	0		
CUSTOMER'S ORDER NO	OPP	OASta	- time		7.5	. 20 <u>3</u>	
ADDRESS	s, Finance	CHARGE 11/2% P	PO-	4 231	O ANT DUE	ACCOUNTS	
DRIVER	CHAI		C.O.D.	YARD		•	
CUBIC YDS.	MIX	TRUCK MILES	UNIT PRIC	E	AMOUN	T	
190	Clim		#1250	0 2	3750	00	
	MILEAGE	29					
	DELIVERY	CHARGE 29					
Y.	FIBRE 35						
	HEATING	34					
Street !!	HI EARLY	33					No.
	TRUCK TH	ME					
	SUB TOTA	L					
			N.D. SALES TA	X 13			
			т	OTAL	3750	au	
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DDED AT JO EQUESTING DDED TO M	WATER TO	RSON D BE	* ALL SALE		, T TO LIEN L	AWS.	

	0	Sidney PH Sidner	Re NR Re one B y, M	AVOICE EADY MIX CONCRETE CONTANA 59270 Montana State Inspecte	с.		
Customer's Order No	1			Date	7-0	2	., 2023 .
SOLD TO Address FERMS: 30 Da		Charge 1½% P	ERN	10NTH, 18% PER ANI	12310 NUM ON PAST	DUE A	CCOUNTS
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CUBIC YDS,	MIX	TRUCK MILES		UNIT PRICE	A	MOUN	r
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	MILEAGE	29					
	DELIVER	CHARGE 29					
	FIBRE 35	5					
	HEATING	34					Carlin and
	HI EARLY	33					
	TRUCK TI	ME					
	SUB TOTA	NL.					
			N	.D. SALES TAX 13	A CONTRACTOR OF		
				TOTAL	2500	00	ω
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CONCRETE GUARANTEE	OBSITE. P	ERSON O BE	P/	YMENT RECEIVED			

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	0	Sidney PH Sidne	INVOICE N READY MIX CONCRETE Red-E-Mix, In ONE: 433-1572 BOX 788 Y, MONTANA 59270	с.		
		nese weights weight	ed on Montana State Inspecte			
USTOMER'S			DATE	1-1	_, 20	
JRDER NO	1	2 . L				
SOLD TO	<u>Op</u>	whet		Han 1		
ADDRESS			HJ	" 22101		
ERMS: 30 DA	YS, FINANCE	CHARGE 11/2 % P	ER MONTH, 18% PER ANI	NUM ON PAST DUE	ACCOUNTS	
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CUBIC	MIX	TRUCK MILES	UNIT PRICE	AMOUN	т	
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	MILEAGE	29	~			
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	FIBRE 35	ula colorian				
	HEATING	34				
	HI EARLY	33				
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	1		N.D. SALES TAX 13			
			TOTAL	17500	00	
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		and the second second				

WAST	Ó	Dealers Sidney	INVOICE IN READY MD Red-E-I HONE: 433-11 BOX 788 EY, MONTANA	CONCRETE Mix, Inc 572 59270	c.	
Customer ¹ Order No.		()		DATE	7-10	., 2023
SOLD TO		CE CHARGE 11/2%	PER MONTH, 1	B% PER ANN	D3101	CCOUNTS
DRIVER		ARGE	C.O.D.	and the second second second second	YARDAGE	
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	MILEAG	E 29	23	3101	Na	
	DELIVE	RY CHARGE 29	Contraction in the second states and	0001-009	Carlos Constant Section Strategies	and the
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	HIEARL	Y 33				
	TRUCK	TIME				
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				TOTAL	The second	
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1397		CLAIMS AND RE	1	DS MUST BE	ACCOMPANIED BY	THIS BILL.

	0	Sidney PH Sidne	INVOICE IN READY MIX CONCRU Red-E-Mix, I IONE: 433-1572 BOX 788 IY, MONTANA 59270 ed on Montana State Inspe	Inc.)	
Customer' Order No.			DA	7.	11 .20	33
1	ant	set.				
SOLD TO	- pp		Ditt.	22101		
ADDRESS TERMS: 30 D	AYS, FINANCE	CHARGE 11/2% F	PER MONTH, 18% PER	and strain	T DUE ACCOUNT	s
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CUBIC YDS.	MIX	TRUCK MILES	UNIT PRICE		AMOUNT	and the second s
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	FIBRE 35			•		1-4
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	HI EARLY	33				
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	SUB TOTAL					
			N.D. SALES TAX	13		
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	OBSITE. PE G WATER TO	RSON	PAYMENT RECEIVE			

	C	Ċ	Sidney PH SIDNE	N R Re one y, N	NVOICE EADY MIX CONCRET CO. E. MIX, IN E: 433-1572 0X 788 IONTANA 59270 1 Montana State Inspecte	ic.	
Customer's Order No.		C			DATE	7 11	_, 20 <u>23</u>
ADDRESS	AVS FIN	ANGE			20# 2. MONTH, 18% PER AN	3101	
DRIVER		CHAR	And a factor for the state		C.O.D.	YARDAGE	
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	DELI	VERY	CHARGE 29				
	FIBR		34				
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	SUB	тота	L				
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	О п	Sidney PHI	INVOICE Ready Mix Concret Red-E-Mix, In DNE: 433-1572 BOX 788 MONTANA 59270 d on Montana State Inspect	ic.	
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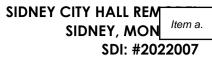
	Ó	Sidney PHI SIDNEY	INVOICE N READY MIX CONCRET Red-E-Mix, In ONE: 433-1572 BOX 788 C, MONTANA 59270 d on Montana State Inspecto	ic.	
USTOMER			Date	7-14	, 2023
DDRESS		Shet	Pot er Month, 18% per An	2301	
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	HEATING	34			
	HI EARLY	33			
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QUESTIN					

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www.sdiarch.com

909 main street | miles city, mt 59301

406.234.0777 | bjanshen@sdiarch.com



7/26/2023

SCHEDULE				
Milestone	Target Date	Complete Date	Comments	
Request for Qualifications		February 25, 2022		
Design Team Interview		March 28, 2022		
Design Team Selection		August 1, 2022	B105 Contract Date	
Programming			N/A	
Preliminary/Schematic Design				
Kick-Off/Pre-Design Meeting		May 24, 2022		
Geotechnical Survey			N/A	
Site Survey			N/A	
Preliminary Design Meeting		July 6, 2022		
Preliminary Design Approval		July 6, 2022		
Schematic Design				
SD Meeting		March 8, 2023		
SD Approval		March 8, 2023		
Hazardous Materials Survey		January 30, 2023		
Design Development				
Energy Analysis			N/A	
DD Meeting		April 19, 2023		
DD Approval		May 4, 2023	Council Meeting Zoom @ 6:30PM	
Construction Documentation				
Const. Documentation Meeting (50%) - Internal		Early June, 2023		
Const. Documentation Meeting (75%)		June 6, 2023	Meeting @ City Hall @ 10:30 AM	
Const. Documentation Approval (75%)		June 12, 2023		
Const. Documentation Meeting (95%)		July 11, 2023	Meeting @ City Hall @ 10:30 AM	
Const. Documentation Approval (95%)	July 28, 2023		Final comments by 08/04 is fine	
Const. Documentation Finalized (100%)	August 18, 2023		Launch to exchanges	
Bidding & Negotiations				
Advertising/Solicitation	August 27, 2023		Approval to go to bids 08/21	
Bid Opening	September 12, 2023		2:30 PM - City Hall	
Award	September 18, 2023		Pre-construction meeting ASAP	
Construction Administration				
Construction Starts	Early October 2023			
Construction Ends	Late April/May 2024			

CITY HALL REMODEL 115 2nd Street SE || Sidney, MT 59270

OWNER:

BUILDING DEPARTMENT:

KALE RASMUSSEN FIRE MARSHAL / BUILDING INSPECTOR 1105 3RD STREET NW SIDNEY, MT 59270 406-433-1122

ARCHITECT:

BRANDON JANSHEN, AIA SDI ARCHITECTS + DESIGN 909 MAIN STREET MILES CITY, MT 59301 406-234-0777

MECHANICAL ENGINEER

CORY HASIAK, PE SIMPLICITY ENGINEERING PO BOX 51272 BILLINGS, MT 59105 406–254–7157

ELECTRICAL ENGINEER

CORY HASIAK, PE SIMPLICITY ENGINEERING PO BOX 51272 BILLINGS, MT 59105 406-254-7157

DRAWING INDEX

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- A6.1 INTERIOR ELEVATIONS A7.0 MILLWORK DETAILS

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- E1.0 . E1.0
- E1.0 ·

MECHANICAL CONTRACTOR ELECTRICAL CONTRACTOR M.C EXPANSION JOINT MFR MANUFACTURER AΤ MAX ELEVATION MAXIMUM ELEV. ANCHOR BOLT ELEC ELECTRICAL MBM METAL BUILDING MANUFACTURER EXPANDED POLYSTYRENE INS. MECH EPS MECHANICAL MIN MISC EQ. EQUAL MINIMUM UM EQUIPMENT STORAGE BUILDING ESB MISCELLANEOUS М.О. MASONRY OPENING EXISTING EXIST ΜТ EXPANSION MONTANA EXP. EXTERIOR EXT. NO. or NUMBER FLF FLOOR N.T.S. NOT TO SCALE NG F.C FACE OF CONCRETE 0.C. ON CENTER FIRE RETARDAND/TREATED F.R. OUTSIDE DIAMETER GALV. GALVANIZED **OVERHEAD** GA. GAUGE OPPOSITE G.C. GENERAL CONTRACTOR PAP PATCH & PAINT GYPSUM WALL BOARD G.W.B PLATE HEATING, VENTILATION, AIR PLY PLYWOOD CONDITIONING PANEL PNL HWY HIGHWAY PVC POLYVINYLCHLORIDE QUANTITY RADIUS INFO INFORMATION DUT INS INSULATION REINFORCING STEEL REBAR NG INSULATED WALL PANEL IWF REF REFERENCE LB POUND REQ REQUIRED EACH LAMINATED VENEER LUMBER RM ROOM EXTERIOR INSULATION LVT LUXURY VINYL TILE R.O. ROUGH OPENING FINISH SYSTEM

ABBREVIATIO	DNS
0	
AB	ANCHO

А.В.	ANCHUR BUL
A.F.F.	ABOVE FINISHED FLOO
ALT	ALTERNAT
ALUM.	ALUMINU
BM	BEA
B.U.	BUILT U
CL	CENTER LIN
CDX	EXTERIOR GRADE PLYWOC
CLG.	CEILIN
CLR	CLEA
CMU	CONCRETE MASONRY UN
COL	COLUM
CONC.	CONCRET
CONT	CONTINUOU
CSK	COUNTERSIN
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DIA or Ø	DIAMETE
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DWG	DRAWIN

EIFS





SCHEDULE SHEET SIMILAR SIM SPI SPRAY POLYURETHANE INS. STAINLESS STEEL STANDARD SYMMETRICAL TONGUE AND GROOVE THROUGH TRUSS JOIST INCORPORATED TOP OF TOP OF BEAM T.O.F. TOP OF FOOTING T.O.S. TOP OF SLAB T.O.W. TOP OF WALL TYPICAL UNDERGROUND UNITED STATES VCT VINYL COMPOSITION TILE VFRT VERTICAL

US

WWF

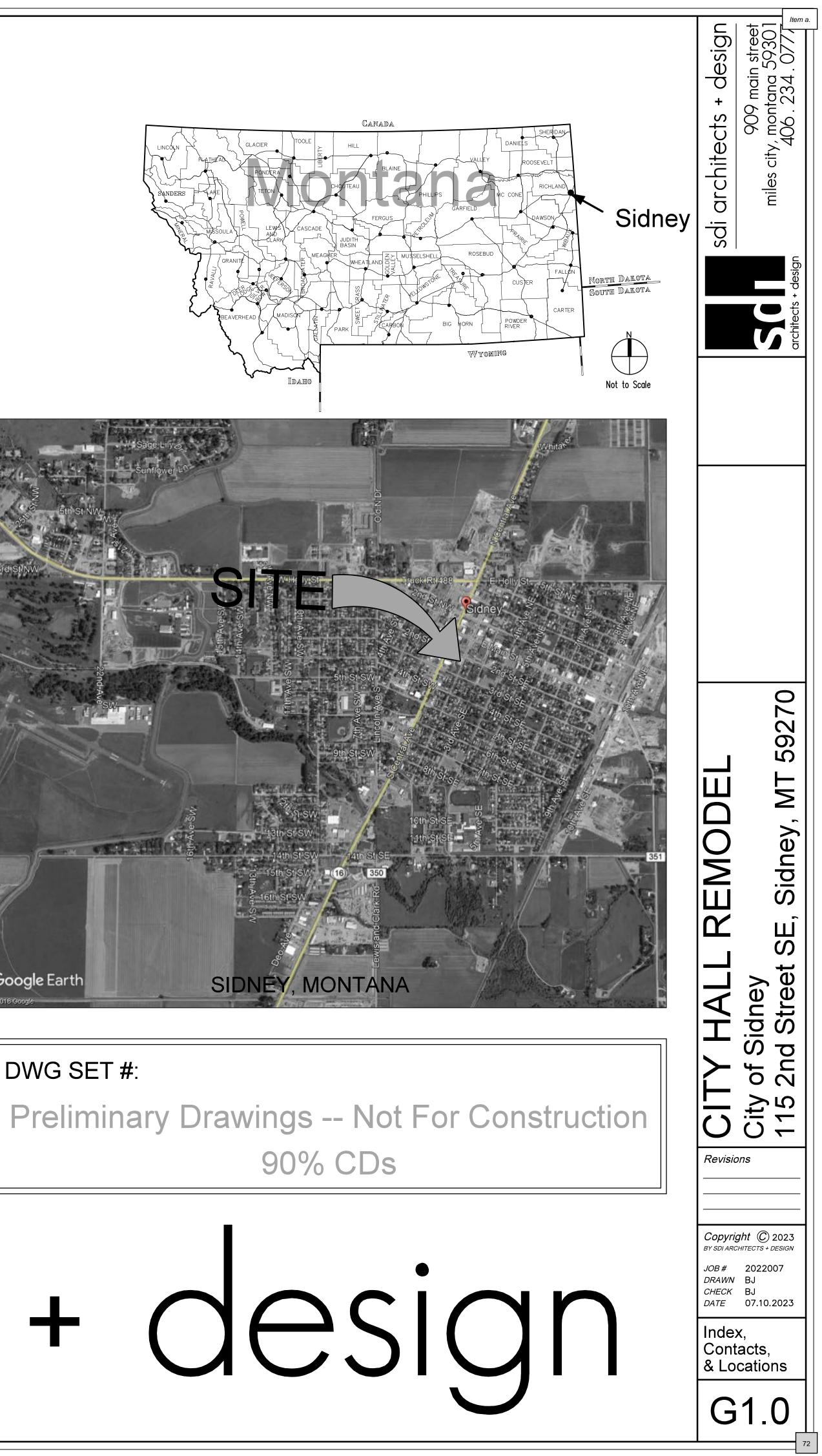
XPS

WITH WALL COVERING WATER PROOF WELDED WIRE FABRIC EXTRUDED POLYSTYRENE

and solid architects + design

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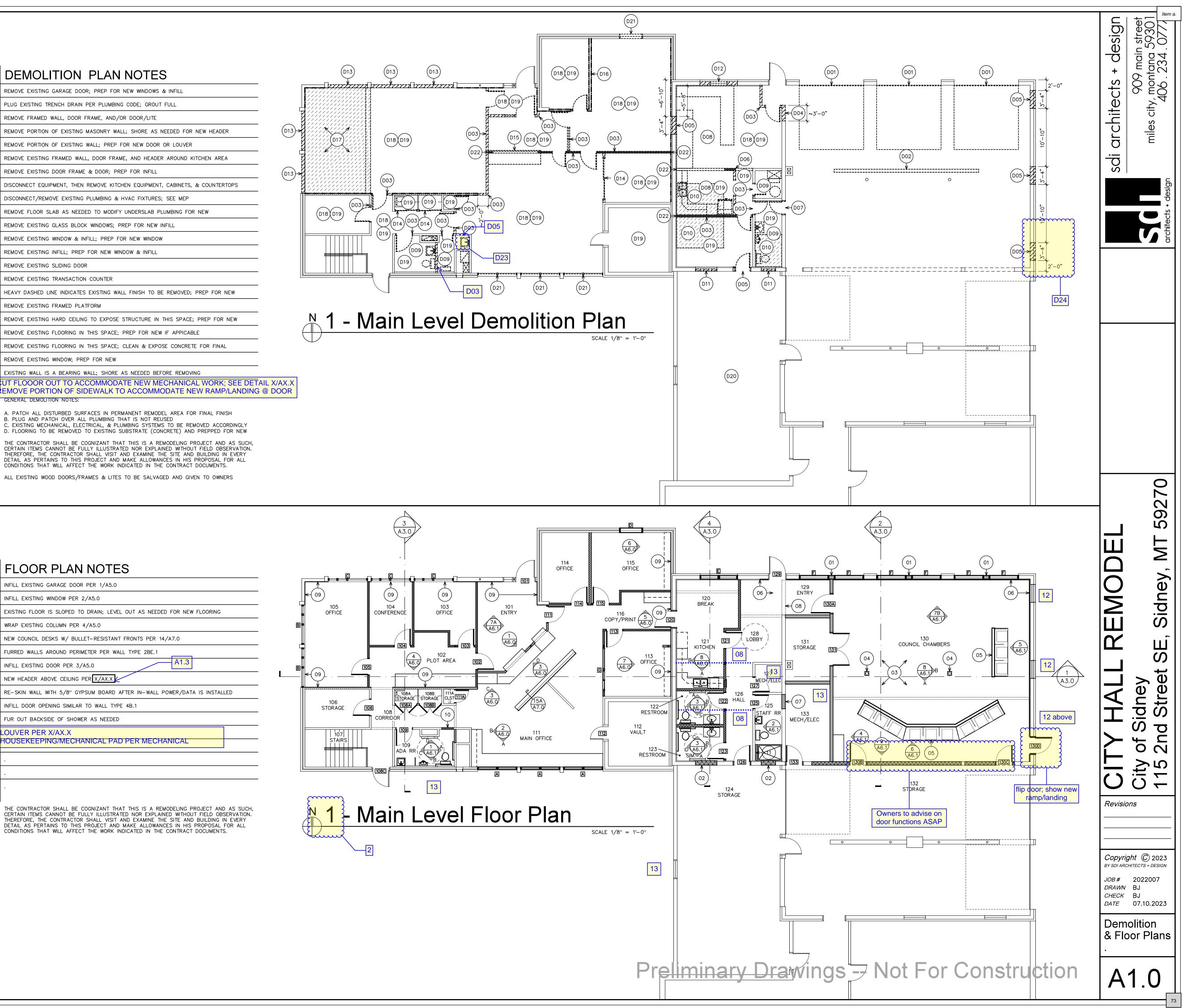


	DEMOLITION PLAN NOTES
(D01)	REMOVE EXISTING GARAGE DOOR; PREP FOR NEW WINDOWS & INFILL
D02	PLUG EXISTING TRENCH DRAIN PER PLUMBING CODE; GROUT FULL
(D03)	REMOVE FRAMED WALL, DOOR FRAME, AND/OR DOOR/LITE
(D04)	REMOVE PORTION OF EXISTING MASONRY WALL; SHORE AS NEEDED F
D05	REMOVE PORTION OF EXISTING WALL; PREP FOR NEW DOOR OR LOUV
D06	REMOVE EXISTING FRAMED WALL, DOOR FRAME, AND HEADER AROUNE
(D07)	REMOVE EXISTING DOOR FRAME & DOOR; PREP FOR INFILL
DOB	DISCONNECT EQUIPMENT, THEN REMOVE KITCHEN EQUIPMENT, CABINET
(D09)	DISCONNECT/REMOVE EXISTING PLUMBING & HVAC FIXTURES; SEE MEI
D10	REMOVE FLOOR SLAB AS NEEDED TO MODIFY UNDERSLAB PLUMBING F
(D11)	REMOVE EXISTING GLASS BLOCK WINDOWS; PREP FOR NEW INFILL
(D12)	REMOVE EXISTING WINDOW & INFILL; PREP FOR NEW WINDOW
D13	REMOVE EXISTING INFILL; PREP FOR NEW WINDOW & INFILL
(D14)	REMOVE EXISTING SLIDING DOOR
D15	REMOVE EXISTING TRANSACTION COUNTER
D16	HEAVY DASHED LINE INDICATES EXISTING WALL FINISH TO BE REMOVE
(D17)	REMOVE EXISTING FRAMED PLATFORM
D18	REMOVE EXISTING HARD CEILING TO EXPOSE STRUCTURE IN THIS SPA
(D19)	REMOVE EXISTING FLOORING IN THIS SPACE; PREP FOR NEW IF APPIC
(D20)	REMOVE EXISTING FLOORING IN THIS SPACE; CLEAN & EXPOSE CONCF
(D21)	REMOVE EXISTING WINDOW; PREP FOR NEW
(D22)	EXISTING WALL IS A BEARING WALL; SHORE AS NEEDED BEFORE REM
	UT FLOOOR OUT TO ACCOMMODATE NEW MECHANI EMOVE PORTION OF SIDEWALK TO ACCOMMODATE
	GENERAL DEMOLITION NOTES:
	A. PATCH ALL DISTURBED SURFACES IN PERMANENT REMODEL AREA B. PLUG AND PATCH OVER ALL PLUMBING THAT IS NOT REUSED C. EXISTING MECHANICAL, ELECTRICAL, & PLUMBING SYSTEMS TO BE D. FLOORING TO BE REMOVED TO EXISTING SUBSTRATE (CONCRETE) A
***	THE CONTRACTOR SHALL BE COGNIZANT THAT THIS IS A REMODELING CERTAIN ITEMS CANNOT BE FULLY ILLUSTRATED NOR EXPLAINED WITH THEREFORE, THE CONTRACTOR SHALL VISIT AND EXAMINE THE SITE A DETAIL AS PERTAINS TO THIS PROJECT AND MAKE ALLOWANCES IN H CONDITIONS THAT WILL AFFECT THE WORK INDICATED IN THE CONTRA
***	ALL EXISTING WOOD DOORS / FRAMES & LITES TO BE SALVAGED AND

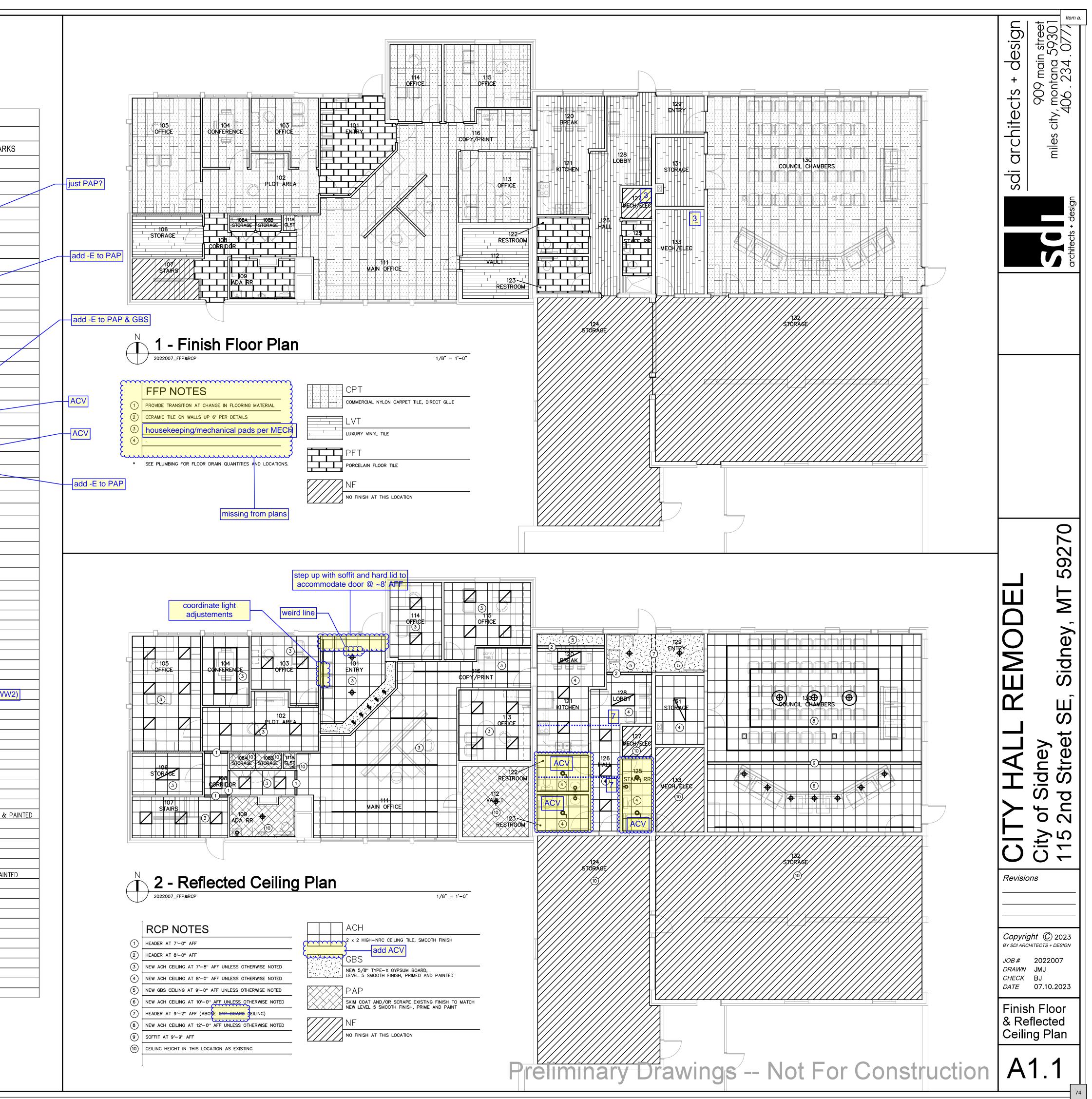
*** ALL EXISTING WOOD DOORS/FRAMES & LITES TO BE SALVAGED AND GIVEN TO OWNERS

FLOOR PLAN NOTES INFILL EXISTING GARAGE DOOR PER 1/A5.0 ´ 01 INFILL EXISTING WINDOW PER 2/A5.0 EXISTING FLOOR IS SLOPED TO DRAIN; LEVEL OUT AS NEEDED FOR NEW FLOORING WRAP EXISTING COLUMN PER 4/A5.0 NEW COUNCIL DESKS W/ BULLET-RESISTANT FRONTS PER 14/A7.0 FURRED WALLS AROUND PERIMETER PER WALL TYPE 2BE.1 A1.3 INFILL EXISTING DOOR PER 3/A5.0 NEW HEADER ABOVE CEILING PER X/AX.X RE-SKIN WALL WITH 5/8" GYPSUM BOARD AFTER IN-WALL POWER/DATA IS INSTALLED INFILL DOOR OPENING SIMILAR TO WALL TYPE 4B.1 FUR OUT BACKSIDE OF SHOWER AS NEEDED LOUVER PER X/AX.X HOUSEKEEPING/MECHANICAL PAD PER MECHANICAL

*** THE CONTRACTOR SHALL BE COGNIZANT THAT THIS IS A REMODELING PROJECT AND AS SUCH, CERTAIN ITEMS CANNOT BE FULLY ILLUSTRATED NOR EXPLAINED WITHOUT FIELD OBSERVATION. THEREFORE, THE CONTRACTOR SHALL VISIT AND EXAMINE THE SITE AND BUILDING IN EVERY



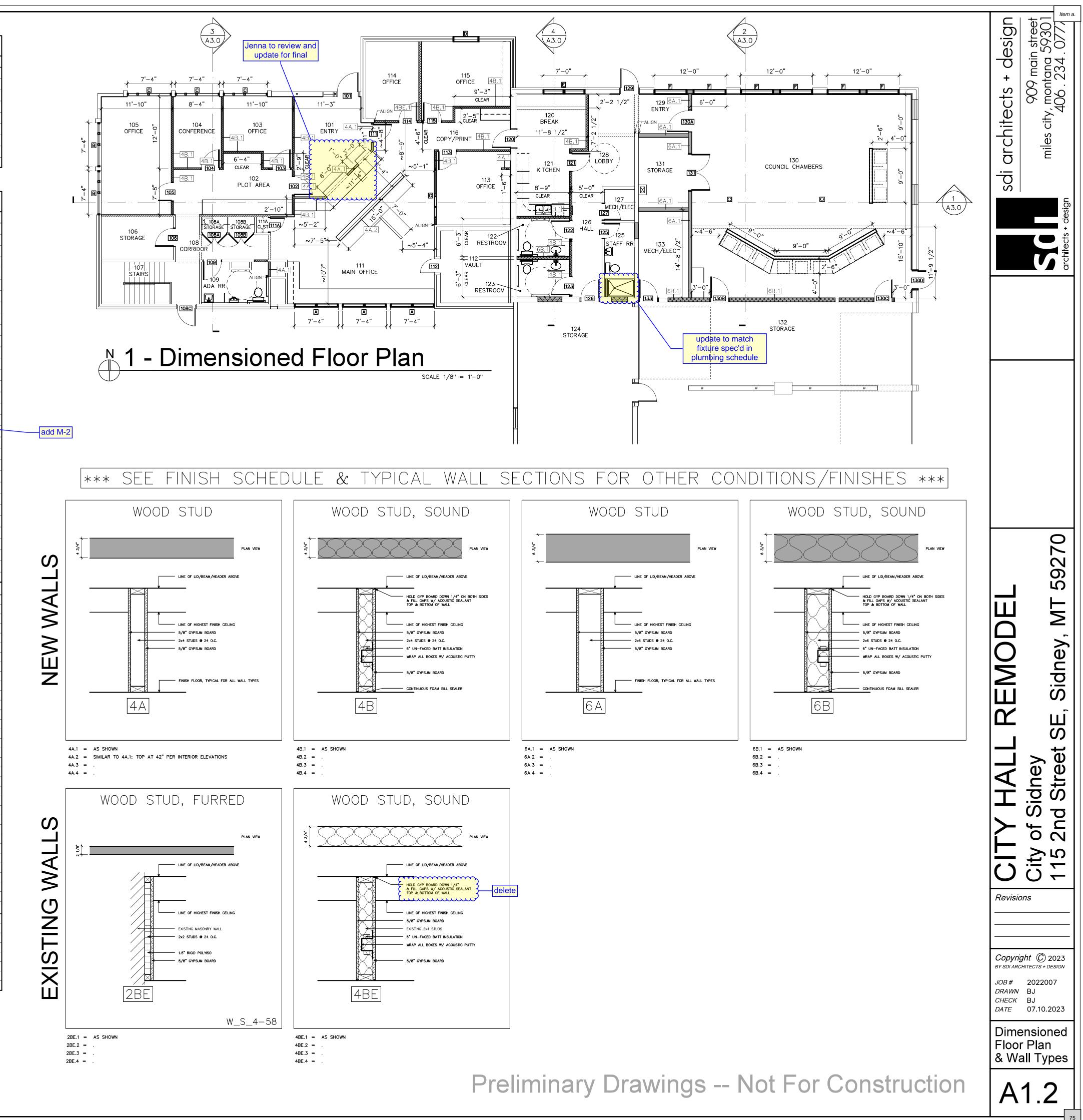
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		DOOMANT							_	MEGT		
	RM #		APPROX. SF	5	BASE	COUNTER	NORTH	EAST	SOUTH	WEST		-
	101	ENTRY PLOT AREA	165	PFT CPT	 WB6		WW/RWP GBS	WW/RWP GBS	WW/GBS RWP	WW/GBS GBS	ACH ACH	+
	102	OFFICE	120	CPT	WB6		RWP	GBS	GBS	GBS	ACH	
	104	CONFERENCE	95	CPT	WB6		RWP	GBS	GBS	GBS	ACH	
	105	OFFICE	230	CPT	WB6		RWP	GBS	RWP	RWP	АСН	
	106	STORAGE	90	LVT	RB4		PAP	PAP	PAP	PEB	ACH	
	107	STAIRS	115	NF	NF		PAP	<u> </u>		NF/PAP		
	108	CORRIDOR	75	PFT	PFT6		PAP	PAP	PAP	PAP	ACH	
2	108A	STORAGE	12	LVT	RB4		PAP	PAP	PAP	PAP	PAP	
?-	108B 109	STORAGE ADA RESTROOM	48	LVT PFT	RB4		PAP PWT/PAP		PWT/PAP	PWT/PAP	PAP	3
	109	MAIN OFFICE	620	CPT	 WB6	SS	RWP/PAP/GBS	PWT/PAP GBS/PEB		PAP/RWP/GBS		2
	111A	CLOSET	6	CPT	RB4		PAP	PAP	PAP	PAP	PAP	
	112	VAULT	136	LVT	E WB6		PAP	PAP	PAP	PAP	PAP	t
	113	OFFICE	150	CPT	WB6		GBS	RWP	PEB	GBS	ACH	
	114	OFFICE	116	CPT	WB6		PEB	RWP	PEB/RWP	PEB	ACH	
	115	OFFICE	175	CPT	WB6		PEB	RWP	GBS	RWP	АСН	
	116	COPY/PRINT	80	CPT	WB6	SS	GBS	RWP	GBS		АСН	
	120	BREAK	105	LVT	WB6		PAP	GBS	GBS	PAP	ACH/GBS	
	121	KITCHEN	100	LVT	WB6	SS		GBS	GBS	PAP	ACH	
	122	RESTROOM	55	PFT		SS	PWT/GBS	PWT/GBS	PWT/GBS	PWT/PAP	ACH 3	+
	123	RESTROOM	55	PFT		SS	PWT/GBS	PWT/GBS	PWT/GBS	PWT/PAP	BE ACH 3	
	124 125	STORAGE STAFF RESTROOM	765 62	NF PFT	NF	8	PWT/PAP	PWT/PAP		PWT/PAP	ACH	\vdash
	125	HALL	122	LVT	 WB6	{			PWT/PAP PAP	GBS	ACH	
	127	MECHANICAL / ELECTRICAL	25	NF	NF		NF	NF	NF	NF	NF	+
	128	LOBBY	120	LVT	WB6		GBS/PAP	PAP	PAP	GBS	GBS/ACH	
	129	ENTRY	60	LVT	WB6		GBS	GBS	GBS	GBS	GBS	
	130	COUNCIL CHAMBERS	1245	CPT	WB6		WW/GBS	WW/GBS	WW/GBS	WW/GBS	АСН	
	131	STORAGE	100	LVT	RB4		GBS	GBS	GBS	PEB	ACH	
	132	STORAGE	1278	NF	NF		GBS	NF	NF	NF	NF	
	133	MECHANICAL / ELECTRICAL	120	LVT	RB4		GBS	GBS	GBS	PEB	NF	
	NF PFT6 RB4	PORCELAIN FLOOR TILE NO NEW FINISH AT THIS LOU EGEND NO NEW FINISH AT THIS LOU PORCELAIN FLOOR TILE (TO A" HIGH COMMODITY RUBBEI	CATION MATCH ADJACEN R BASE, 'TARKET'	T TRADITION	AL' VINYL 1/8	" OR EQUAL		(m	<u> </u>	variance @ p	ainted wain	SCO
	WDO (5.5" x 1"	<u>AL SHOK WITT LA</u>	ASLD FROM	LL LDGL, STAI		D MATCH DOOK					
		PLASTIC LAMINATE COUNTER										
	<u> </u>	SS1 & SS2										
	·····									<u>ND PAINT</u> ED		
	·····	EGEND NEW 5/8" TYPE-X GYPSUM	BOARD_OR G-P	DENSGLASS	<u>S DEPE</u> NDING (<u>ON LOC</u> ATION.	LEVEL 5 SMOOT	<u>TH WALL</u> FINIS	<u>h, prime</u> d af			
	WALL I GBS NF	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LO	CATION			·			H, PRIMED AI			
	WALL I GBS NF PAP	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL /	CATION AND REFINISH TO			·			H, PRIMED AI			
	WALL I GBS NF	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP (CATION AND REFINISH TO /OR CMU BLOCK 6'—O" AFF, CAPPI	MATCH NEV	V LEVEL 5 SM	OOTH WALL FI	NISH, PRIMED AN	ND PAINTED				
	WALL I GBS NF PAP PEB PWT	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP (REMOVE EXISTING WOOD PA	CATION AND REFINISH TO /OR CMU BLOCK 6'—O" AFF, CAPPI NELING, INSTALL I	MATCH NEV ED WITH SC NEW 5/8" 1	V LEVEL 5 SM(HLUTER JOLLY YPE-X GYPSU	OOTH WALL FI	NISH, PRIMED AI UAL <u>G-P DEN</u> SGLAS	ND PAINTED		_EVEL 5 SMOOTH	WALL FINISH	, P
	WALL I GBS NF PAP PEB PWT RWP	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP (CATION AND REFINISH TO /OR CMU BLOCK 6'—O" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI	MATCH NEV ED WITH SC NEW 5/8" 1	V LEVEL 5 SM(HLUTER JOLLY YPE-X GYPSU	OOTH WALL FI	NISH, PRIMED AN	ND PAINTED		EVEL 5 SMOOTH	WALL FINISH	, P
	WALL I GBS NF PAP PEB PWT RWP WW	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP (REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI WWV1 & WVV2	CATION AND REFINISH TO /OR CMU BLOCK 6'—O" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI	MATCH NEV ED WITH SC NEW 5/8" 1	V LEVEL 5 SM(HLUTER JOLLY YPE-X GYPSU	OOTH WALL FI	NISH, PRIMED AI UAL <u>G-P DEN</u> SGLAS	ND PAINTED S (BASED ON	LOCATION), I		WALL FINISH	, P
	WALL I GBS NF PAP PEB PWT RWP WW CEILIN	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP (REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI WWV1 & WVV2 G LEGEND	CATION AND REFINISH TO /OR CMU BLOCK 6'0" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI NT FINISH	MATCH NEV ED WITH SC NEW 5/8" 1 LEVATIONS I	V LEVEL 5 SM HLUTER JOLLY YPE-X GYPSU FOR DETAILS	OOTH WALL FI	NISH, PRIMED AI UAL G-P DENSGLAS heights	ND PAINTED S (BASED ON			WALL FINISH	, P
	WALL I GBS NF PAP PEB PWT RWP WW CEILIN	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP (REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI WWV1 & WVV2	CATION AND REFINISH TO /OR CMU BLOCK 6'-O" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI NT FINISH	MATCH NEV ED WITH SC NEW 5/8" 1 LEVATIONS I	V LEVEL 5 SMO HLUTER JOLLY YPE-X GYPSU FOR DETAILS	OOTH WALL FI	NISH, PRIMED AI UAL G-P DENSGLAS heights	ND PAINTED S (BASED ON Add AC	LOCATION), I CV; add to s D, LEVEL 5 S	specs, too MOOTH CEILING		
	WALL I GBS NF PAP PEB PWT RWP WW CEILING	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP (REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI WVV1 & VVV2 G LEGEND ACOUSTIO CEIMING THE, HIG	CATION AND REFINISH TO /OR CMU BLOCK 6'-O" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI NT FINISH H NRC, 2' x 2' x CEILING TILE ANI CATION	MATCH NEV ED WITH SC NEW 5/8" 1 LEVATIONS I	V LEVEL 5 SMO HLUTER JOLLY YPE-X GYPSU FOR DETAILS	OOTH WALL FI	NISH, PRIMED AI UAL G-P DENSGLAS heights	ND PAINTED S (BASED ON Add AC	LOCATION), I	specs, too MOOTH CEILING		
	WALL I GBS NF PAP PEB PWT RWP WW CEILING	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP (REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI WVV1 & VVV2 G LEGEND ACOUSTIC CEIMING THE, HIG REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU	CATION AND REFINISH TO /OR CMU BLOCK 6'-O" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI NT FINISH H NRC, 2' x 2' x CEILING TILE ANI CATION	MATCH NEV ED WITH SC NEW 5/8" 1 LEVATIONS I	V LEVEL 5 SMO HLUTER JOLLY YPE-X GYPSU FOR DETAILS BOARD, REPLA	CE WITH NEW	NISH, PRIMED AI	ND PAINTED S (BASED ON Add AC	LOCATION), I CV; add to s D, LEVEL 5 S	specs, too MOOTH CEILING		
	WALL I GBS NF PAP PEB PWT RWP WW CEILING CEILING CBS NF NOTES	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP (REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI WVV1 & VVV2 G LEGEND ACOUSTIC CEIMING THE, HIG REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU	CATION AND REFINISH TO /OR CMU BLOCK 6'-O" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI NT FINISH	MATCH NEV ED WITH SC NEW 5/8" 1 LEVATIONS I	V LEVEL 5 SMO HLUTER JOLLY YPE-X GYPSU FOR DETAILS	CE WITH NEW	NISH, PRIMED AI	ND PAINTED S (BASED ON Add AC	LOCATION), I CV; add to s D, LEVEL 5 S	specs, too MOOTH CEILING		
	WALL I GBS NF PAP PEB PWT RWP WW CEILING GBS NF CEILING CEILIN	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL PAINT EXISTING BRICK AND PORCELAIN WALL TILE, UP 0 REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI WVV1 & WVV2 G LEGEND ACOUSTIC CEILING TILE, HIG REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING R.LAM WA RETAIN RFP PANEL, PATCH	CATION AND REFINISH TO /OR CMU BLOCK 6'-O" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI NT FINISH H NRC, 2' x 2' x CEILING TILE ANI CATION	MATCH NEV ED WITH SC NEW 5/8" 1 LEVATIONS I O GYPSUM ATCH AND S ABOVE	V LEVEL 5 SMO HLUTER JOLLY YPE-X GYPSU FOR DETAILS BOARD, REPLA	CE WITH NEW	NISH, PRIMED AI	ND PAINTED S (BASED ON Add AC	LOCATION), I CV; add to s D, LEVEL 5 S	specs, too MOOTH CEILING		
	WALL I GBS NF PAP PEB PWT RWP WW CEILING GBS NF CEILING CEILIN	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP O REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI WVV1 & WVV2 G LEGEND ACOUSTIC CEILING TILE, HIG REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING R.LAM WA	CATION AND REFINISH TO /OR CMU BLOCK 6'-O" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI NT FINISH H NRC, 2' x 2' x CEILING TILE ANI CATION	MATCH NEV ED WITH SC NEW 5/8" 1 LEVATIONS I O GYPSUM ATCH AND S ABOVE	V LEVEL 5 SMO HLUTER JOLLY YPE-X GYPSU FOR DETAILS	CE WITH NEW	NISH, PRIMED AI	ND PAINTED S (BASED ON Add AC	LOCATION), I CV; add to s D, LEVEL 5 S	specs, too MOOTH CEILING		
	WALL I GBS NF PAP PEB PWT RWP CEILING CEILING GBS NF CEILING CBS NF	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP O REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI WVV1 & WVV2 G LEGEND ACOUSTIC CEILING TILE, HIG REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU	CATION AND REFINISH TO /OR CMU BLOCK 6'-O" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI NT FINISH H NRC, 2' x 2' x CEILING TILE AN CATION INSCOT RANEL, R AND PAINT WALLS	MATCH NEV ED WITH SC NEW 5/8" 1 LEVATIONS I O GYPSUM ATCH AND S ABOVE	V LEVEL 5 SMO HLUTER JOLLY YPE-X GYPSU FOR DETAILS BOARD, REPLA	CE WITH NEW	NISH, PRIMED AI	ND PAINTED S (BASED ON Add AC	LOCATION), I CV; add to s D, LEVEL 5 S	specs, too MOOTH CEILING		
	WALL I GBS NF PAP PEB PWT RWP CEILING CEILING GBS NF CEILING CBS NF	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL PAINT EXISTING BRICK AND PORCELAIN WALL TILE, UP O REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI VVV1 & VVV2 GLEGEND ACOUSTIC CEILING THE, HIG REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO DOORS WILL COME PI	CATION AND REFINISH TO /OR CMU BLOCK 6'-O" AFF, CAPPI NELING, INSTALL I SEE INTERIOR EI NT FINISH H NR8, 2' x 2' x CEILING TILE ANI CATION INSCOT RANEL, R AND PAINT WALLS RE-FINISHED, NO	MATCH NEV ED WITH SC NEW 5/8" 1 LEVATIONS I D'GYPSOM D'GYPSOM ATCH AND S ABOVE	V LEVEL 5 SMO HLUTER JOLLY YPE-X GYPSU FOR DETAILS BOARD, REPLA	CE WITH NEW	NISH, PRIMED AI	ND PAINTED S (BASED ON Add AC	LOCATION), I CV; add to s D, LEVEL 5 S	specs, too MOOTH CEILING		
	WALL I GBS NF PAP PEB PWT RWP CEILING CEILING GBS NF CEILING CBS NF	EGEND NEW 5/8" TYPE-X GYPSUM NO NEW FINISH AT THIS LOU SKIM COAT EXISTING WALL / PAINT EXISTING BRICK AND/ PORCELAIN WALL TILE, UP O REMOVE EXISTING WOOD PAI WOOD WAINSCOT, UP 4'-0", SUFFIX DENOTES EPOXY PAI WVV1 & WVV2 G LEGEND ACOUSTIC CEILING TILE, HIG REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU REMOVE EXISTING ACOUSTIC NO NEW FINISH AT THIS LOU	CATION AND REFINISH TO /OR CMU BLOCK 6'-O" AFF, CAPPI NELING, INSTALL I , SEE INTERIOR EI NT FINISH H NRC, 2' x 2' x CEILING TILE AN CATION INSCOT RANEL, R AND PAINT WALL RE-FINISHED, NO COME PRE-FINISH	MATCH NEV ED WITH SC NEW 5/8" 1 LEVATIONS I O GYPSOM D GYPSOM ATCH AND S ABOVE WORK BY F HED, NO WC	V LEVEL 5 SMO HLUTER JOLLY YPE-X GYPSU FOR DETAILS BOARD, REPLA PAINT GYP BO ???	CE WITH NEW	NISH, PRIMED AI	ND PAINTED S (BASED ON Add AC	LOCATION), I CV; add to s D, LEVEL 5 S	specs, too MOOTH CEILING		

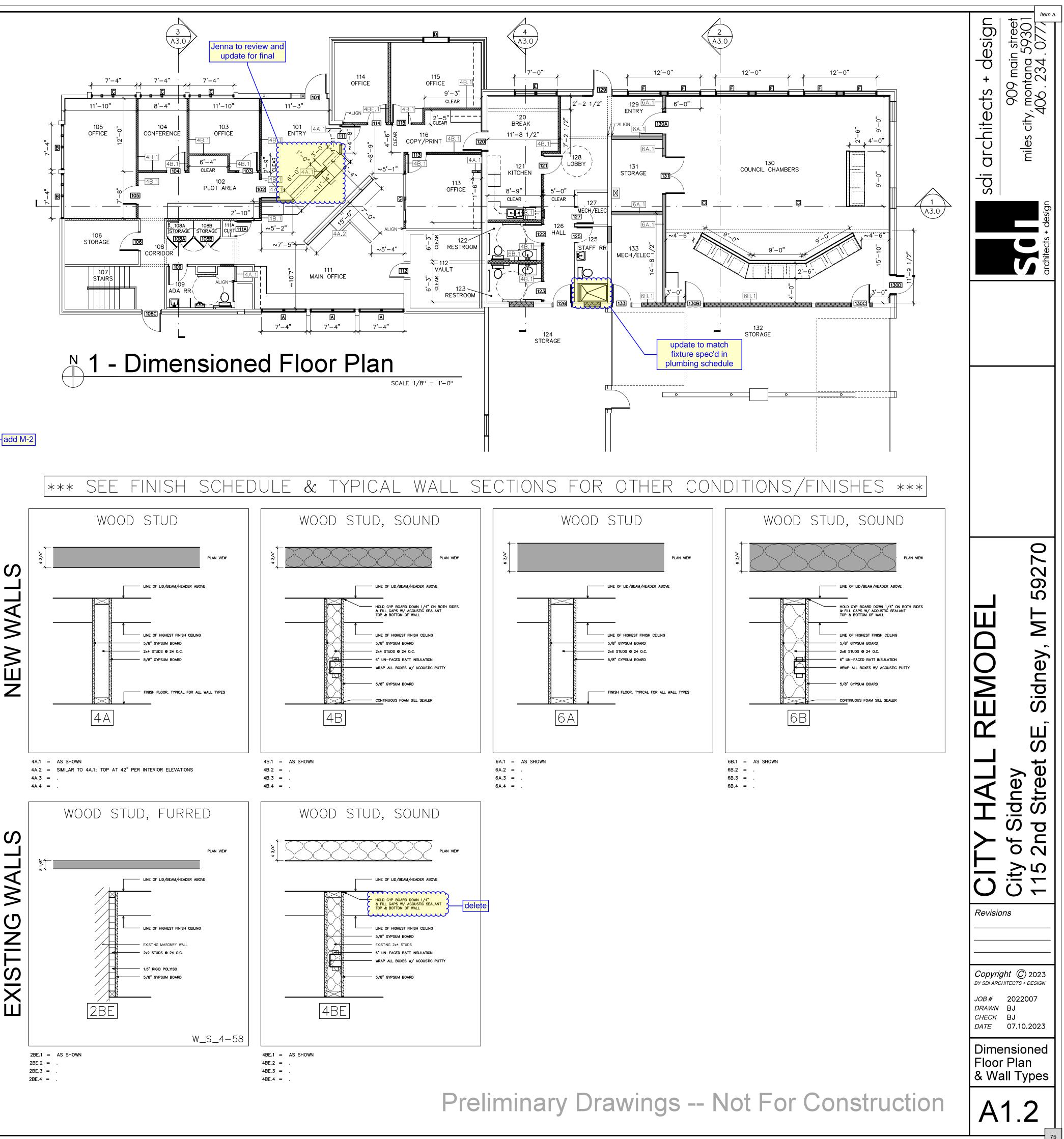


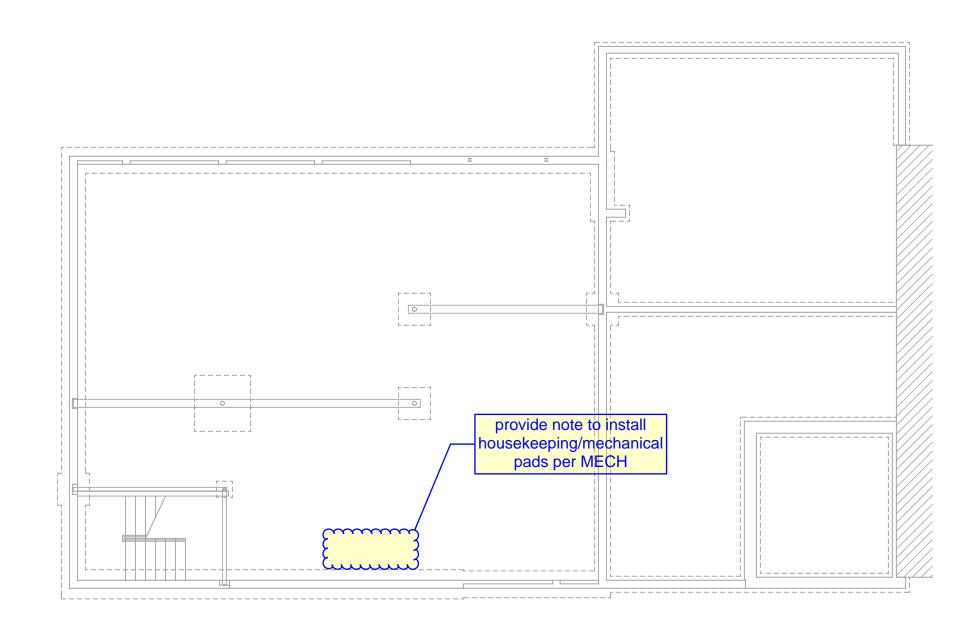
			WINDO	DW SC	HEDULE
MARK	SIZE (W x H)	QTY	TYPE	BLINDS	REMARKS
А	7'-4"" x 2'-0"	3	ALUMINUM CLAD	YES	(2) AWNING WINDOWS; INTEGRAL MULLION
В	7'-4"" x 3'-6"	2	ALUMINUM CLAD	YES	FIXED WINDOW W/ (2) CASEMENT WINDOWS; INTEGRAL MULLIONS
С	7'-4"" x 3'-6"	3	ALUMINUM CLAD	YES	FIXED WINDOW W/ (2) CASEMENT WINDOWS; INTEGRAL MULLIONS
D	4'-4"" x 2'-6"	1	ALUMINUM CLAD	YES	AWNING WINDOW with 4" limiter
E	7'-0" x 4'-0"	1	ALUMINUM CLAD	YES	(2) CASEMENT WINDOWS; INTEGRAL MULLION
F	5'-6" x 4'-0"	6	ALUMINUM CLAD	YES	FIXED WINDOW
G	8'-0" x 4'-0"	1	FIBERGLASS	YES	SLIDING WINDOW (XOX)

All windows to have window treatments per specifications

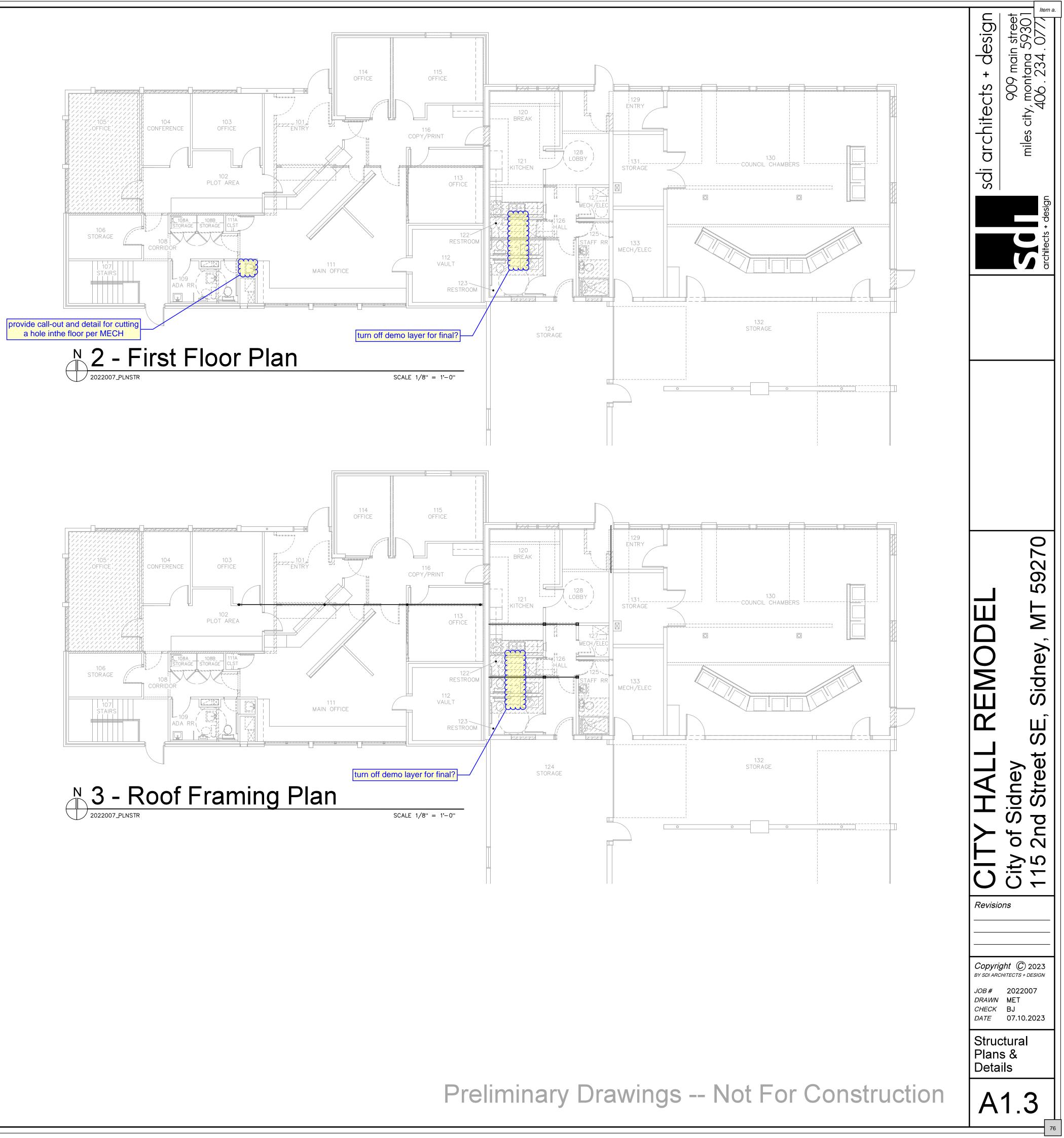
						R SCHED						
	DOOR #	SIZE	ELEVATION	DOOR			BUTTS	LOCK	STOP	CLOSER	MISC.	NOTES
	101	EVO		EV0	EV0		EVC.	EV0		0.7	N 10	
	101 102	EXS 3'-0" x 7'-0"	- W1	EXS WDA	EXS WFA	EXS 4-3/4"	EXS K-2	EXS B-1	T-1	C-3 C-2	M-12 M-7	5
	103	3'-0" x 7'-0"	W1	WDA	WFA	4-3/4"	K-1	B-1	T-1		M-7	4
	104 105	3'-0" x 7'-0" 3'-0" x 7'-0"	W1 W1	WDA WDA	WFA WFA	4-3/4"	K-1 K-1	B-1 B-1	T-1 T-3		M-7 M-7	4
	105	3'-0" x 7'-0"	W1	WDA	WFA	4-3/4"	K-1	B-1	T-3		M-7	2
	108A	2'-0" x 7'-0" PR	W2	WDA	WFA	4-3/4"	K-5	B-1	T-3		M-10	2
	108B 108C	2'-0" x 7'-0" PR EXS	W2	WDA	WFA	4-3/4" EXS	K-5 EXS	B-1 EXS	T-3		M-10	2 6
	109	3'-0" x 7'-0"	 	WDA	WFA	4-3/4"	K-4	B-1	T-1	C-2	M-7	1
	111	3'-0" x 7'-0"	W1	WDA	WFA	4-3/4"	K-2	B-1	T-1	C-2	M-7	
	111A 112	2'-4" x 7'-0" EXS	W1 _	WDA	WFA	4-3/4" EXS	K-3 EXS	B-1 EXS	T-1			1 6
	112	3'-0" x 7'-0"	 	WDA	WFA	4-3/4"	K-1	B-1	T-1		M-7	4
	114	3'-0" x 7'-0"	W1	WDA	WFA	4-3/4"	K-1	B-1	T-1		M-7	2,4
	115	3'-0" x 7'-0"	W1	WDA	WFA	4-3/4"	K-1	B-1	T-1			4
	120 121	3'-0" x 7'-0" 3'-0" x 7'-0"	W1 W1	WDA WDA	WFA WFA	4-3/4"	K-1 K-1	B-1 B-1	T-1 T-1	C-2 C-2	M-7	37
	122	3'-0" x 7'-0"	W1	WDA	WFA	4-3/4"	K-4	B-1	T-1	C-2	M-7	
	123	3'-0" x 7'-0"	W1	WDA	WFA	4-3/4"	K-4	B-1	T-1	C-2	M-7	
	125 126	2'-8" x 7'-0" 3'-0" x 7'-0"	W1 HM2	WDA WDA	WFA MFD	4-3/4" 7-3/4"	K-4 K-2	B-1 B-1	T-1	C-2 C-2	M-7 M-1	1
	126	2'-8" x 7'-0"	W1	WDA WDA	WFA	4-3/4"	К-2 К-2	B-1 B-1	T-1	C-2 C-2	M-1 M-7	2 1
	129	EXS	-			EXS	EXS	EXS				6
	130A	$3'-6" \times 7'-0"$	W1	WDA	WFA	6-3/4"	K-11	B-2	T-1	C-2	M-7	4
Owners to advise ASAP	130B 130C	3'-0" x 7'-0" 3'-0" x 7'-0"	HM3 HM3	WDA WDA	MFD MFD	6-3/4" 6-3/4"	K-2,6 K-2,6	B-1 B-1	T-1 T-1	C-2 C-2	M-1 M-1	3 3
	130D	3'-0" x 7'-0"	HM1	MDA	MFC	5-3/4"	K-11	B-1	T-2	C-2	M-1	
	131	3'-0" x 7'-0" PR	W2	WDA	WFA	6-3/4"	K-2	B-1	T-3			}
	133	2'-8" x 6'-8"	HM2	WDA	MFC	7-3/4"	K-2	B-1	-1-1	C-2	M-1	1
	DOOR	SCHEDULELE	GEND									
add flush-bolts; n. leaf active	WDA	1 3/4" SOLID-CORE,							_ <i>"</i>			
	MDA	18 GA. FLUSH GALV	ANIZED HOLLOW	V METAL L	100K, T 3,	74 IHICK, PULTISU	CURE, CEU	JIMPERIA	<u>\L</u>			
	WFA MFB	3/4" WOOD FRAME, 16 GA. WELDED HOLL				ITEN						
	MFC	14 GA. THERMALLY E	BROKEN WELDE	D HOLLOW	METAL F	RAME, STEELCRAFT I			INTED			
	MFD	MFC WITH NO RETUR	INS ON N. SIDE	E OF FRAI	IE TO ACC	COMMODATE WOOD T	RIM/WAINSC	OTING				
	B-1	1 1/2 PR. STANLEY										
	B-2	2 PR. STANLEY FBB16	58-NRP, HEAVY	-DUTY, 20	5D							
	LOCKS:	BEST 9K37 SERIES;	16K LEVER/ROS	SE; 626 S	ATIN CHRO	ome finish — All tì	YPICAL UNLI	ess noted) otherwis	SE		
	K-1 K-2	ENTRANCE/OFFICE STOREROOM										
	K-3 K-4	PASSAGE PRIVACY										
	K-4 K-5	DUMMY SET										
	K-6 K-11	STANDARD DEAD-BO VON DUPRIN 992L-0			CK FNTRY							
	T-1 T-2	TRIMCO 1270CV, WAL TRIMCO 1209 HEAVY			ING							
	T-3	TRIMCO 1240 HINGE										
	C-2	LCN 4041-72-3077	SERIES CLOSEI	R WITH CL	ISH ARM,	ALU FINISH			/	resic	dential	
	C-3	HORTON 7000 HANDI	CAP DOOR OPI	ERATOR W	ITH WIRELE	ESS CONTROLS & ELI	ec. strike	INTERLOCH				
M-2; M-1 without thermal separators	MA	THERMAL SEPARATO	rs (se t mfc -	- THERMA	LY BROKE	EN FRAME), 225-V S	SWEEP, 253	x5-FG TH	RESHOLD			
	M-10	-PEMKO-S88-SMOKE-S DOOR SUPPLIER TO I				S - DOORS TO FUN		COSET D				
	M-10 M-12						<u> </u>	7		ER IF APPLIC	CABLE	
		NOTES										
need to check these on site		NOTES DOOR IN EXISTING OF	PENING; GC TO			<u>m</u>						
	2	DOOR IN MODIFIED E					_	_	_	_	_	
	4	FULL LITE GLAZING F			ר דעטעל /י							
	5	EXISTING DOOR TO B		S NEED TO	ACCOMMO	DDATE ADDED ADA C	PERATOR A	ND ASSOC	CIATED			
	б 7	REPAINT EXISTING DO		s <mark>; doc</mark>	r to be	lockable from	w. side					
		Juiiii						_				
detail –												

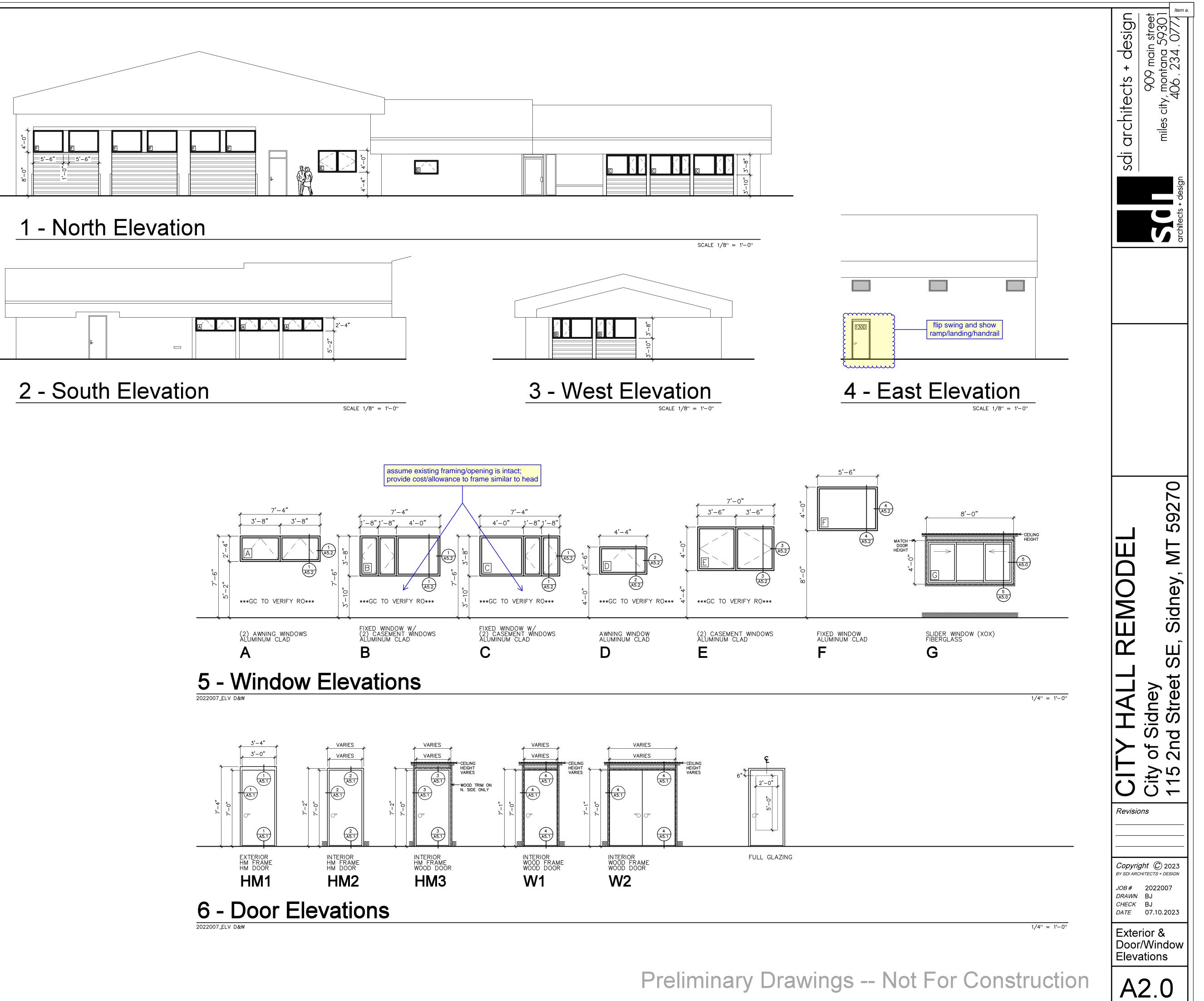


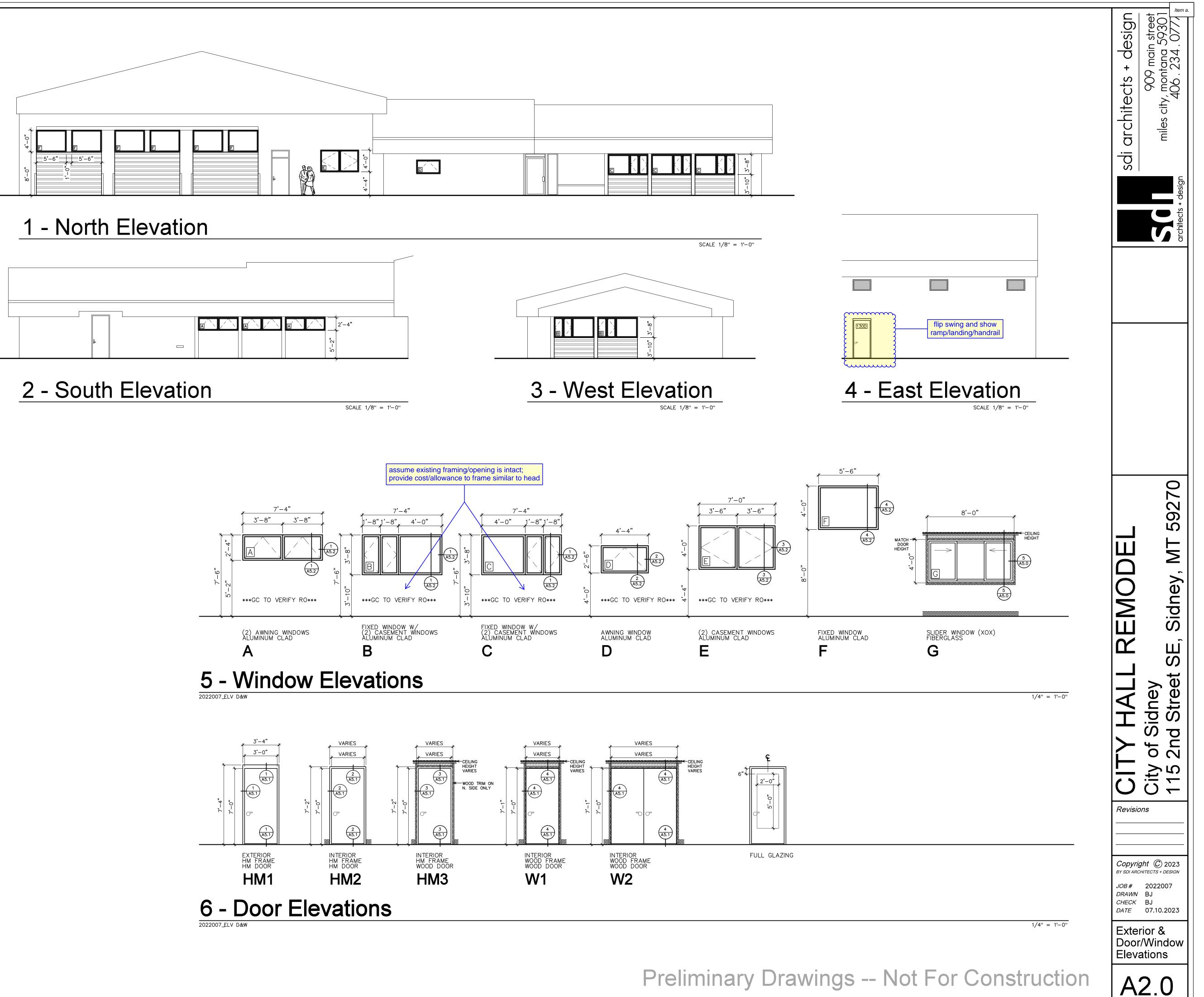


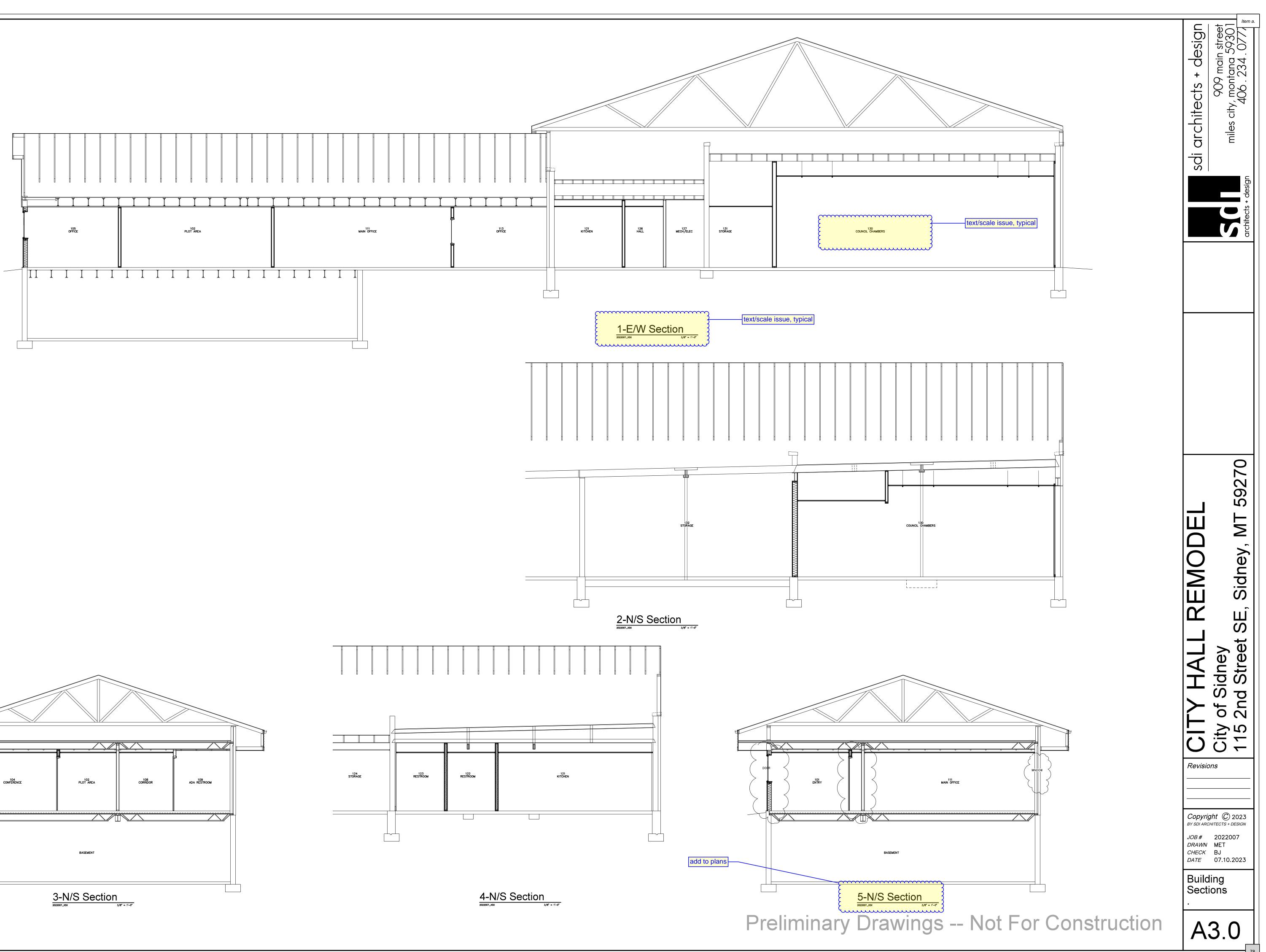


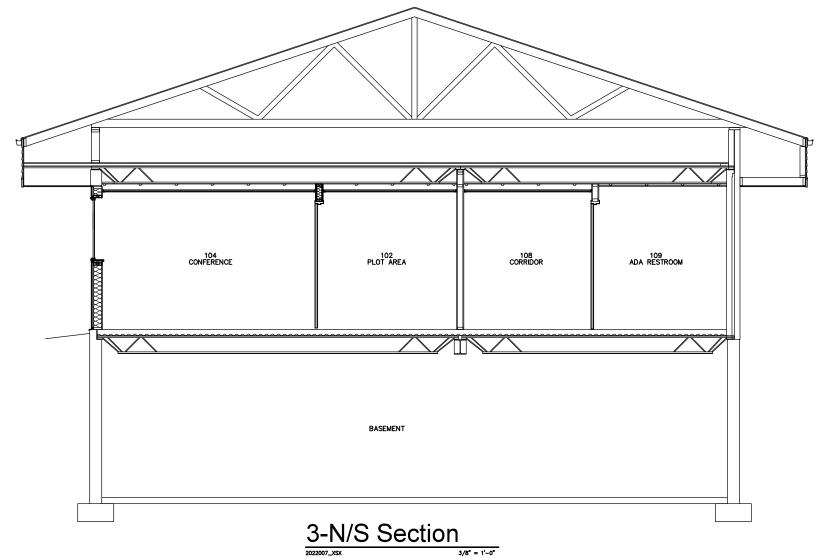


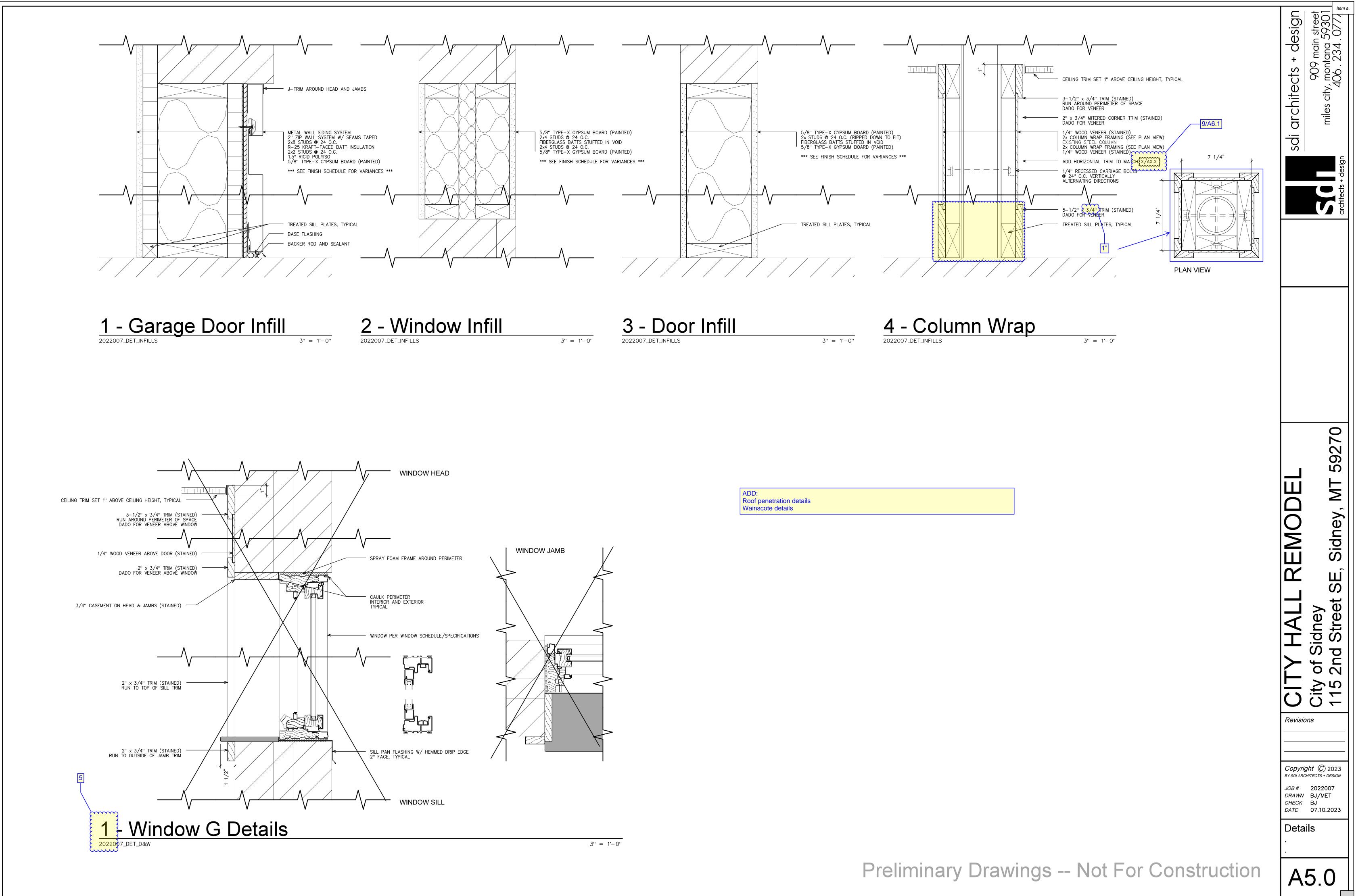


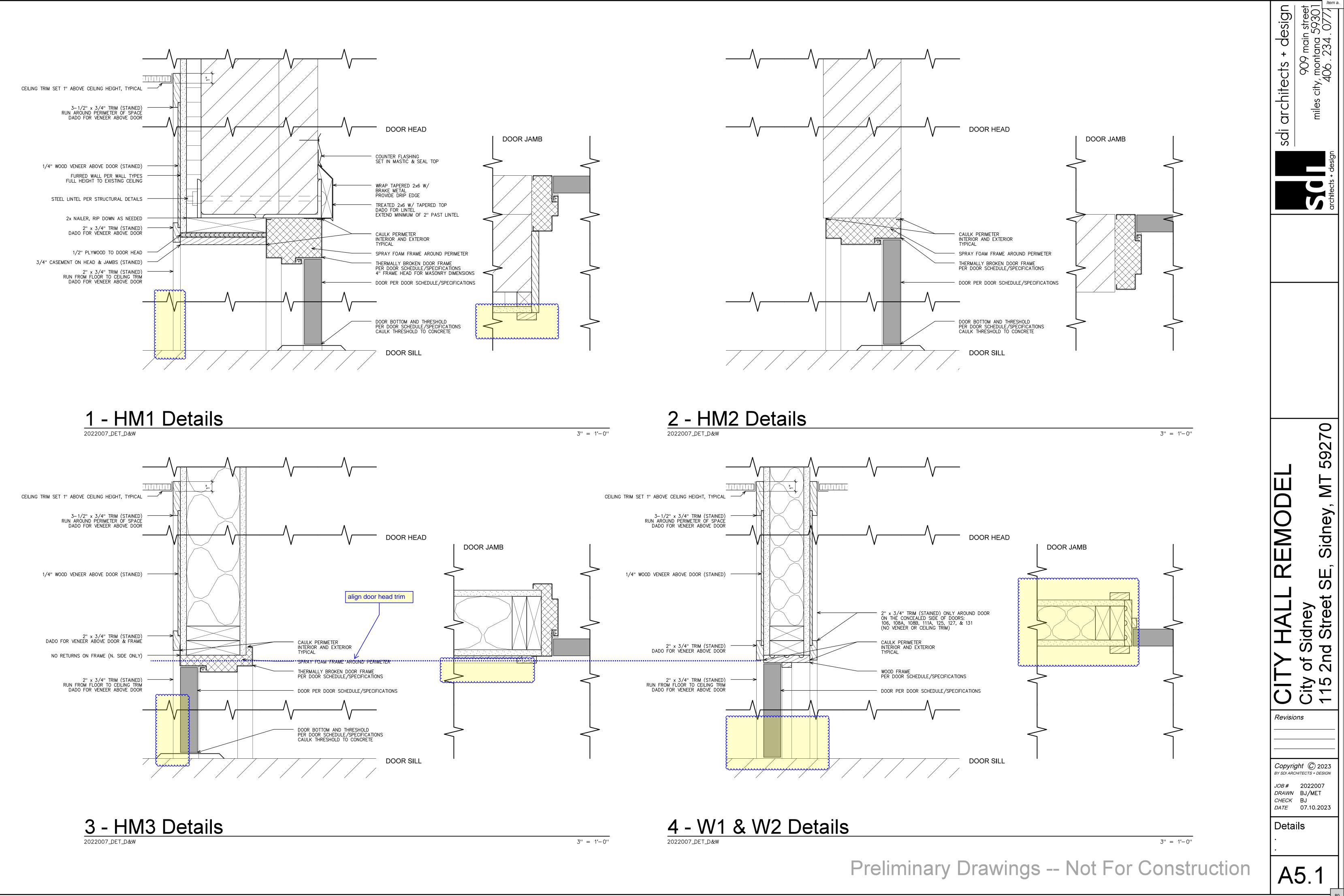


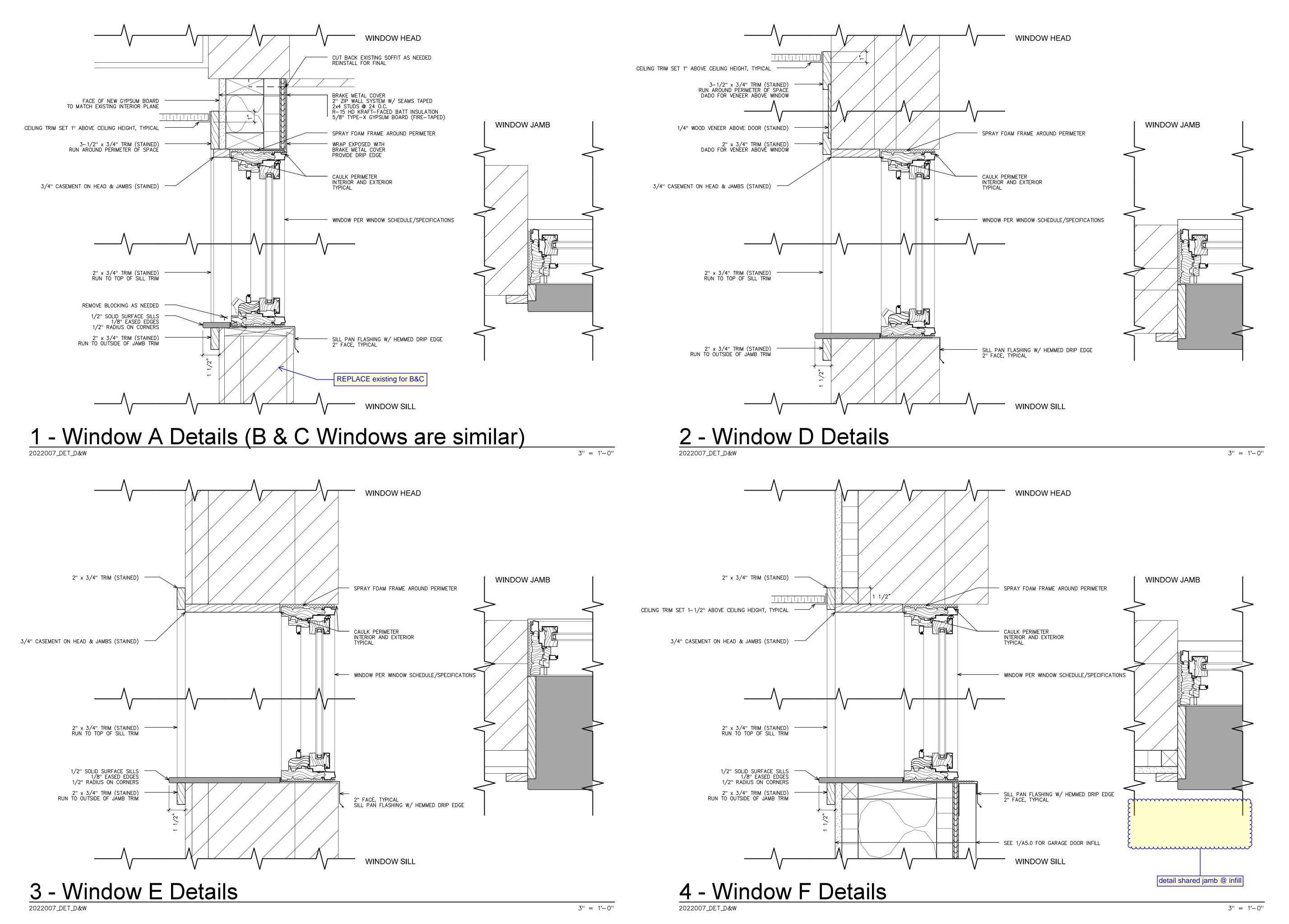












Preliminary Drawings -- Not For Construction

city, moi 406 chitects S Q sdi 59270 M REMOD Sidney, S Щ of Sidney 2nd Street : A Т City 115

Revisions

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JOB # 2022007

DATE 07.10.2023

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CHECK BJ

Details

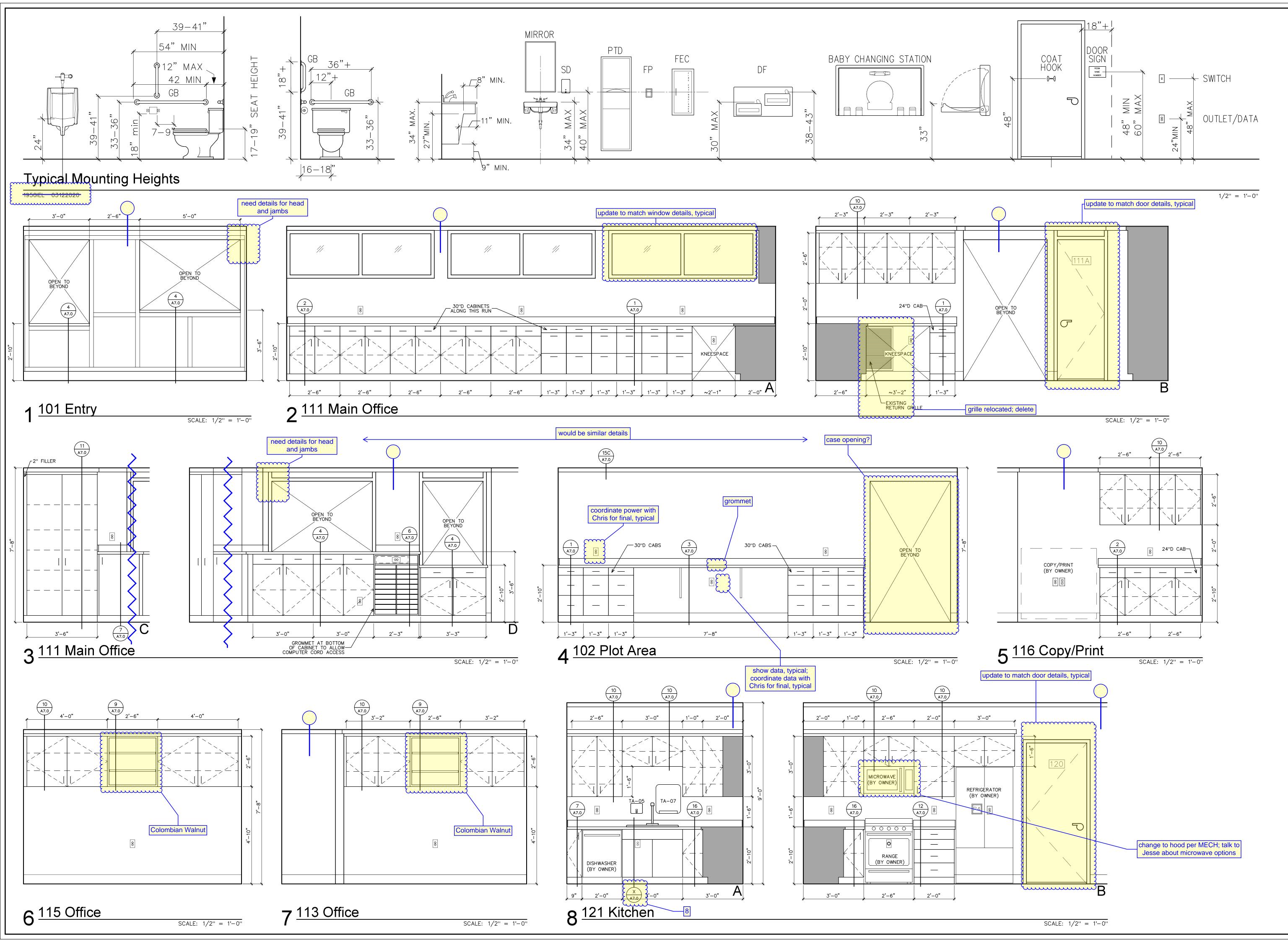
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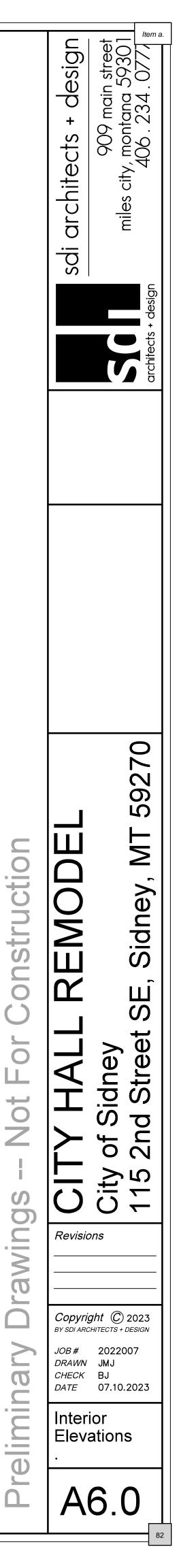
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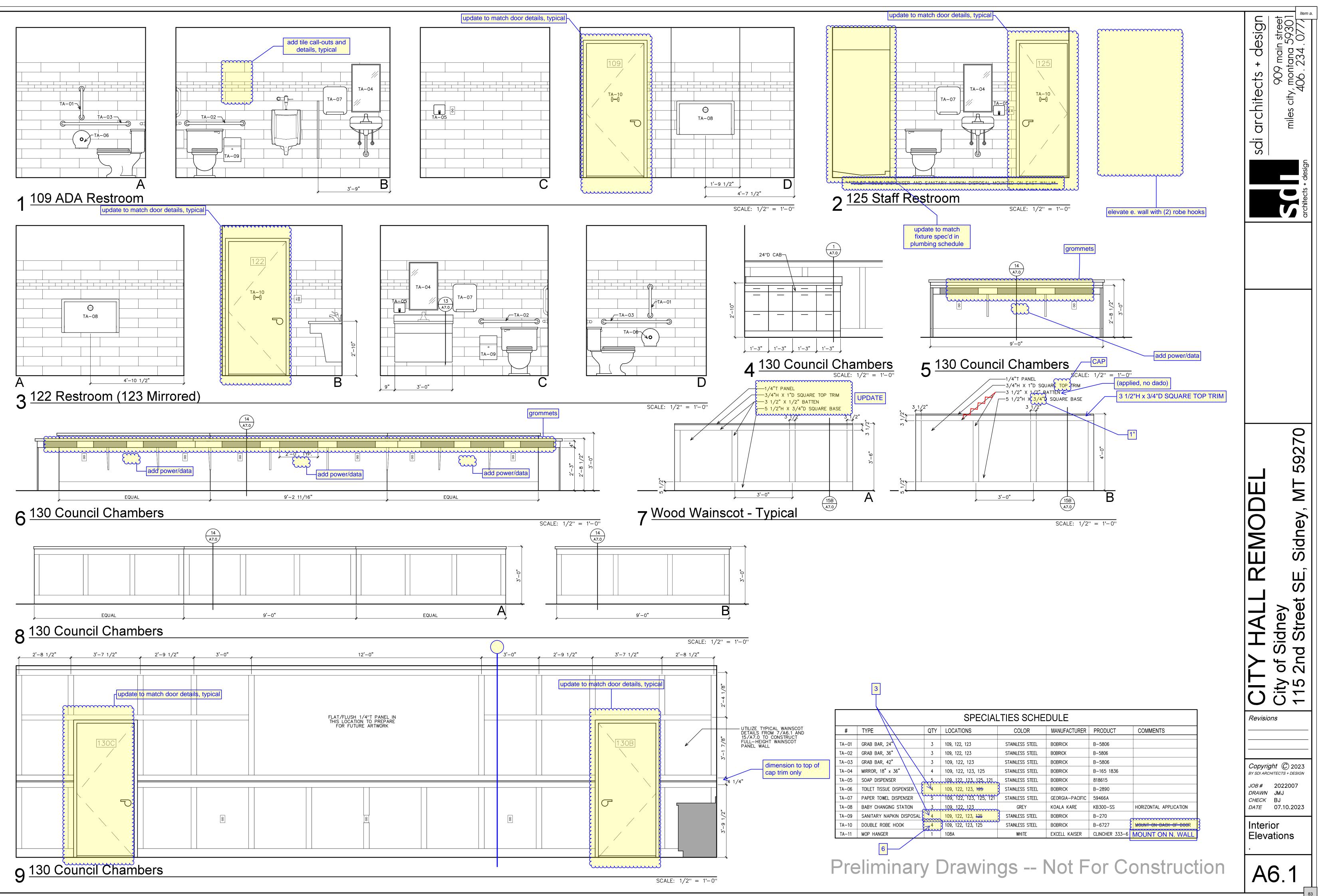
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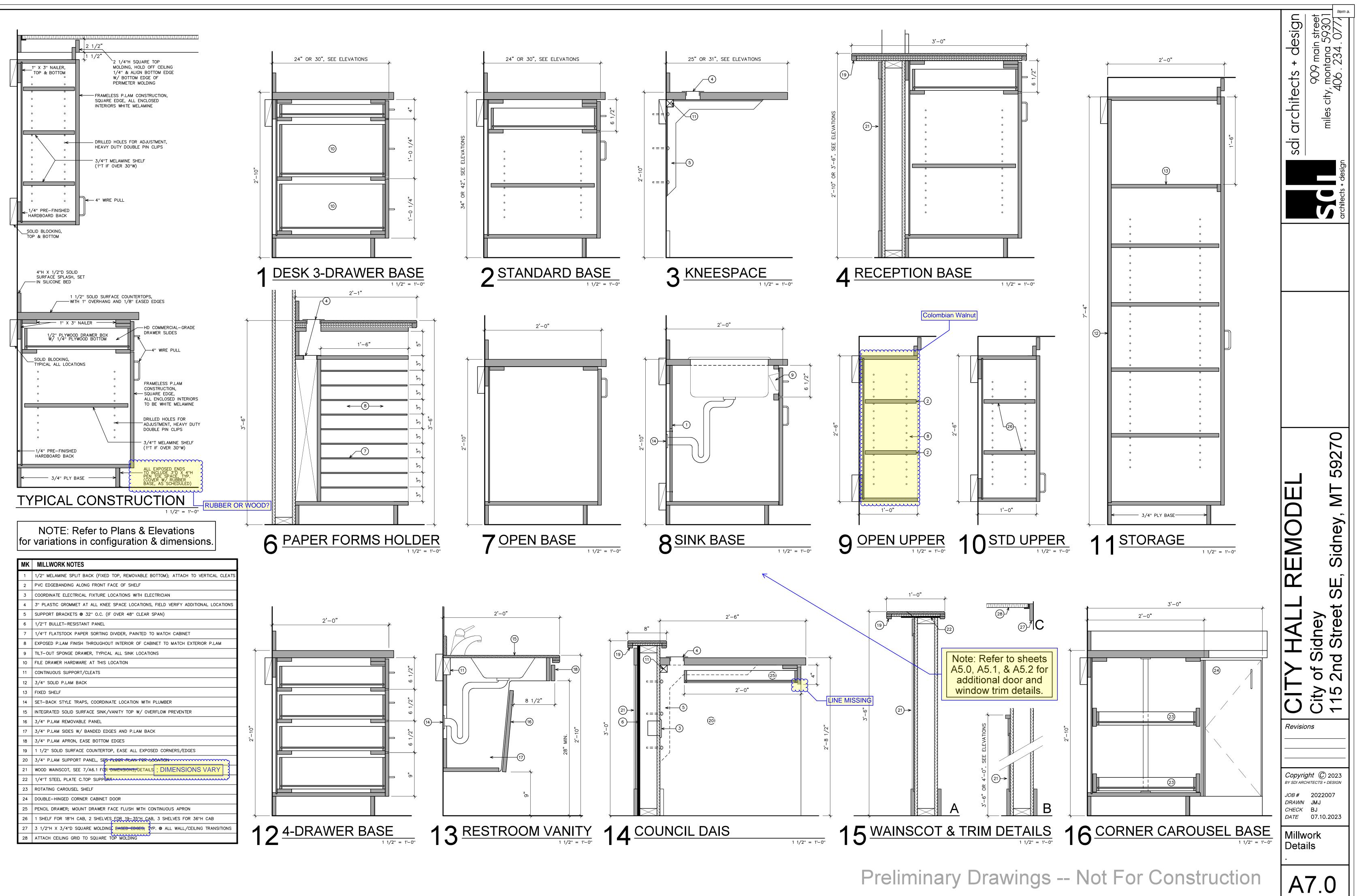






		SPECIAL	TIES SCHE	DULE		
	QTY	LOCATIONS	COLOR	MANUFACTURER	PRODUCT	COMMENTS
	3	109, 122, 123	STAINLESS STEEL	BOBRICK	B-5806	
\backslash	3	109, 122, 123	STAINLESS STEEL	BOBRICK	B-5806	
	3	109, 122, 123	STAINLESS STEEL	BOBRICK	B-5806	
$ \setminus $	4	109, 122, 123, 125	STAINLESS STEEL	BOBRICK	B-165 1836	
	5	109, 122, 123, 125, 121	STAINLESS STEEL	BOBRICK	818615	
NSER	4	109, 122, 123, 1 25	STAINLESS STEEL	BOBRICK	B-2890	
ISER	<u></u>	109, 122, 123, 125, 121	STAINLESS STEEL	GEORGIA-PACIFIC	59466A	
TION	3	109. 122. 123	GREY	KOALA KARE	KB300-SS	HORIZONTAL APPLICATION
SPOSAL	4	109, 122, 123, 125	STAINLESS STEEL	BOBRICK	B-270	
	\mathbb{Z}^4	109, 122, 123, 125	STAINLESS STEEL	BOBRICK	B-6727	MOUNT ON DACK OF DOOR
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CITY HALL REMODEL	City of Sidney	115 2nd Street SE, Sidney, MT 59270
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MECHANICAL SPECIFICATIONS:

- ALL WORK SHALL BE PERFORMED BY OR DIRECTLY SUPERVISED BY AN EXPERIENCED AND SKILLED CRAFTSMAN IN THE TRADE. ALL WORK SHALL BE NEAT. CLEAN AND PROFESSIONAL LOOKING. UNSATISFACTORY INSTALLATION IDENTIFIED BY OWNER, GC SHALL REPLACE AT THE CONTRACTOR'S EXPENSE WITHOUT IMPACT TO THE CONSTRUCTION SCHEDULE.
- 2. INSTALL ALL EQUIPMENT PER THE MANUFACTURER'S RECOMMENDATIONS AND REQUIREMENTS.
- INSTALL EQUIPMENT TO ALLOW SERVICE CLEARANCES AS SUGGESTED BY THE MANUFACTURERS.
- WORKMANSHIP SHALL COMPLY WITH THE CURRENT CODES AND ALL OTHER LOCAL CODES AND ORDINANCES.
- STORAGE OF MATERIAL: STORE ALL MATERIALS PROVIDE ON PROJECT PROTECTED FROM THE ENVIRONMENT. STORE MATERIALS OFF OF FINISHED GRADE OR FLOOR. PROVIDE CRIBBING, SHELVING OR STORAGE CONTAINERS AS NECESSARY. PROVIDE PIPE AND DUCT CAPS FOR ALL STORED, STAGED AND HUNG MATERIALS.
- OFFSETS, TRANSITIONS AND CHANGES IN DIRECTION IN PIPES AND DUCTS SHALL MADE AS REQUIRED. MAINTAIN PROPER HEAD ROOM AND PITCH OF SLOPING PIPES WHETHER OR NOT INDICATED ON THE DRAWINGS. FURNISH AND INSTALL ALL DUCTWORK FITTINGS, TRAPS, AIR VENTS, SANITARY VENTS, ETC., AS REQUIRED TO AFFECT THESE OFFSETS, TRANSITIONS AND CHANGES IN DIRECTION.
- THESE DRAWINGS ARE DIAGRAMMATIC AND SHALL NOT BE SCALED. ADDITIONAL DATA SHALL BE FROM THE DESIGN TEAM THROUGH WRITTEN CLARIFICATION ONLY. VERIFY ALL EXISTING CONDITIONS, ELEVATIONS, AND DIMENSIONS BEFORE PROCEEDING WITH ANY PORTION OF ANY WORK.
- 8. WHERE LACK OF INFORMATION. OR ANY DISCREPANCY SHOULD APPEAR IN THE DRAWINGS OR SPECIFICATIONS REQUEST WRITTEN INTERPRETATION FROM THE ENGINEER BEFORE PROCEEDING WITH THAT PORTION OF THE WORK.
- PERFORM WORK IN ACCORDANCE WITH GOOD COMMERCIAL PRACTICE. THE GOOD APPEARANCE OF THE FINISHED WORK SHALL BE OF EQUAL IMPORTANCE WITH ITS MECHANICAL EFFICIENCY. DESIGN TEAM/OWNER MAY REJECT WORK IF WORKMANSHIP AND/OR APPEARANCE ARE NOT SATISFACTORY.
- 10. BE RESPONSIBLE FOR AND COORDINATE THE WORK OF ALL SUBCONTRACTORS WORKING UNDER MECHANICAL CONTRACTOR. CONFER AND COOPERATE WITH OTHER TRADES AND COORDINATE THE WORK IN PROPER RELATION WITH THEIRS. COORDINATE CEILING CAVITY SPACE CAREFULLY WITH OTHER TRADES.
- 1. PROPERLY LOCATE ANCHORS, CHASES, RECESSES AND OPENINGS REQUIRED FOR THE PROPER INSTALLATION OF THE WORK. ARRANGE WITH THE PROPER CONTRACTORS FOR THE BUILDING OF ANCHORS, ETC. AND FOR LEAVING REQUIRED CHASES, RECESSES AND OPENINGS.
- 12. COORDINATE WORK WITH OTHER TRADES. COORDINATE ALL EQUIPMENT WITH CONTROL SYSTEM FOR A COMPLETE OPERABLE SYSTEM.
- 13. MECH CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL PERMITS FOR THIS SCOPE AND COORDINATION W/ UTILITY CONNECTIONS AND SERVICES.
- 14. WORK SHALL BE PERFORMED BY A LICENSED AND BONDED CONTRACTOR (IN WYOMING) UTILIZING TRADESMEN SKILLED IN THE ART AND IN ACCORDANCE WITH ACCEPTABLE PRACTICES AND LICENSED WITH THE CITY OF RIVERTON.
- 15. PROVIDE AND INSTALL ALL INCIDENTAL ITEMS REQUIRED FOR A COMPLETE AND FUNCTIONING SYSTEM. EQUIPMENT, MOTORS, ETC., TO BE LOCATED AND INSTALLED AS SHOWN ON THE PLAN. DEVIATIONS SHALL BE APPROVED PRIOR TO INSTALLATION
- 16. CONTRACTOR SHALL INSTALL ANY BALANCING DEVICE NECESSARY TO ACHIEVE PROPER ADJUSTING AND BALANCING OF MECHANICAL SYSTEMS.
- 17. SEE STRUCTURAL DRAWINGS FOR HANGING FROM ROOF TRUSSES OR FLOOR JOIST PROPERLY LOCATE ANCHORS, CHASES, RECESSES AND OPENINGS REQUIRED FOR THE PROPER INSTALLATION OF THE WORK. ARRANGE WITH THE PROPER CONTRACTORS FOR THE BUILDING OF ANCHORS, ETC. AND FOR LEAVING REQUIRED CHASES, RECESSES AND OPENINGS.
- 18. UNLESS OTHERWISE NOTED. ELECTRICAL CONDUITS. PLUMBING LINES. ETC., SHALL B RUN CONCEALED AND FRAMING SHALL BE ADEQUATE SIZE TO ACCOMPLISH RESULT WITHOUT CAUSING ANY CHANGES IN THE WALL PLANE.
- 19. COORDINATE WITH ALL TRADES THE LOCATIONS OF SLEEVES OR OTHER PRESET ACCESSORIES INVOLVING OTHER TRADES. 20. IT IS THE INTENT OF THESE CONTRACT DOCUMENTS TO DEFINE A COMPLETE FINISHED
- FACILITY. ANY MATERIAL, SYSTEM, EQUIPMENTS OR ASSEMBLY WHICH NORMALLY WOULD BE REQUIRED SHALL BE PROVIDED AS IF SPECIFICALLY NOTED. 21. WHEN WORK IS NOT CALLED OUT BUT IS REQUIRED TO COMPLETE THE PROJECT, IT
- SHALL BE PROVIDED BY THE CONTRACTOR AT NO ADDITIONAL EXPENSE TO THE OWNER AND BE OF THE BEST MATERIALS AND WORKMANSHIP
- 23 30 00 DUCTWORK: 1. DUCT PRESSURE CLASSES:
- SUPPLY DUCTWORK SHALL BE CONSTRUCTION TO +2"WC. PRESSURE CLASS 1.2. RETURN & EXHAUST DUCTWORK SHALL BE CONSTRUCTED TO -1"WC 1.3. GENERAL EXHAUST DUCTWORK SHALL BE CONSTRUCTED TO +1.0"WC PER SMACNA'S DEFINITIONS.
- 1.4. SEE DETAILS FOR GREASE DUCTWORK REQUIREMENTS.
- 2. ALL DUCTWORK, INCLUDING DAMPERS, SHALL BE SEALED TO SMACNA CLASS A (ALL JOINTS & SEAMS SEALED/TAPED). AND ALL AUDIBLE LEAKS SHALL BE SEALED PRIOR TO COVERING WORK.
- 3. ANY TAPE USED ON DUCTWORK SHALL HAVE UL181B-AP LISTING.
- 4. BRANCH DUCTS TO GRD'S SHALL BE SAME SIZE AS NECK OF GRD.
- 5. DUCTWORK SHALL BE G90 26GA GALV SHEET METAL MINIMUM OR HEAVIER PER ASHRAE/SMACNA REQUIREMENTS.
- 6. ROUND ELBOWS SHALL HAVE CLR = 1.5 SMOOTH OR 5 GORE ELBOWS.
- TO OR LESS THAN 30°. 8. BALANCING DAMPERS: REINFORCED, 16 GAUGE MINIMUM SINGLE (DUCTS SMALLER
- THAN 8" IN HEIGHT) AND MULTIPLE OPPOSED BLADE (DUCTS OVER 8" IN HEIGHT) RUSKIN MD25 & MD35, OR EQUAL, HEAVY DUTY 3/8" LOCKING REGULATOR, WITH WING NUT IN EXTENDED ARM OF REGULATOR.
- 9. DIMENSIONS SHOWN ON DRAWINGS FOR DUCTWORK ARE SHEET METAL DIMENSIONS. FIELD VERIFY ALL DIMENSIONS BEFORE FABRICATING DUCTWORK.
- 10. CONTRACTOR SHALL INSTALL ANY BALANCING DEVICE NECESSARY TO ACHIEVE PROPER ADJUSTING AND BALANCING OF MECHANICAL SYSTEMS. 23 20 00 PIPING:
- . PIPING SYSTEMS (NOT SLOPED PIPING I.E. -WASTE, DRAIN OR STORM) SHALL BE ROUTED TIGHT TO STRUCTURE ABOVE OR HIGH AS POSSIBLE IF NOT PHYSICALLY CAPABLE OF BEING ROUTED TIGHT TO STRUCTURE UNLESS NOTED OTHERWISE.
- 2. SEE PLUMBING FIXTURE SCHEDULE FOR SIZE BRANCH PIPING TO INDIVIDUAL PLUMBING FIXTURES. . ALL NATURAL GAS PIPE/FITTINGS SHALL SCHEDULE 40 STEEL AS LISTED IN IFGC W/ 4. REPLACE ALL AIR FILTERS: INITIALLY SCHEDULE FILTER REPLACEMENT EVERY 3
- REQUIRED APPROVALS. 4. SANITARY WASTE (SAN), SANITARY VENT (V), DOMESTIC COLD WATER (CW), AND DOMESTIC HOT WATER (HW) PIPE & FITTINGS SHALL BE OF ANY MATERIALS LISTED IN 6. BREAKDOWN / FAILURES: DOCUMENT ALL FAILURES AND EQUIPMENTS CHANGES.
- THE IPC W/ APPROVED LISTINGS 4.1. PIPING SHALL BE INSTALLED IN SYSTEMS WITH PRESSURES AND TEMPERATURES LESS THAN WORKING RATINGS OF PIPING BY MANUFACTURER. 4.2. PEX TUBING SHALL BE ONE SIZE GREATER THAN LISTED IN PLAN (COPPER TUBING
- 5. CONTRACTOR SHALL INSTALL ANY BALANCING DEVICE NECESSARY TO ACHIEVE PROPER ADJUSTING AND BALANCING OF MECHANICAL SYSTEMS.
- RUN PIPING AS DIRECT AS POSSIBLE TO REQUIRED CONNECTIONS, AND SLOPE TO DRAIN VALVES AT LOW POINTS FOR COMPLETE SYSTEM DRAIN DOWN. LOCATE DRAIN VALVES AT ACCESSIBLE POINTS WITHIN THE SYSTEM.
- 7. ALL VALVES SHALL BE OF ONE MANUFACTURER AND SHALL BE LISTED WITH THE MANUFACTURERS STANDARDIZATION SOCIETY OF THE VALVE AND FITTINGS INDUSTRY.
- 8. ALL FAUCETS/TRIM FOR PLUMBING FIXTURES SHALL BE FURNISHED BY ONE MANUFACTURER.

SIZE AS SHOWN)

- 9. ALL VALVES SHALL HAVE WOG LISTING AND CWP OF 125PSIG.
- 10. ALL VALVES, DEVICES, EQUIPMENT AND ASSEMBLIES CONNECTED TO THE DOMESTIC WATER SYSTEM SHALL BE LEAD-FREE.
- 11. ALL PIPING SHALL BE RUN FULL SIZE AS INDICATED ON DRAWINGS. ANY REDUCTIONS IN PIPING REQUIRED BY EQUIPMENT CONNECTIONS SHALL BE MADE AT THESE CONNECTION POINTS.
- 12. INSTALL VALVES IN HORIZONTAL PIPING WITH STEM AT OR ABOVE CENTER OF HORIZONTAL PIPE AND ALLOWS FULL STEM MOVEMENT.
- 13. UNIONS, FLANGES OR GROOVED PIPING ARE TO BE USED WHEREVER NECESSARY AND IN PIPING AT ALL EQUIPMENT SO THAT PIPING MAY BE CONVENIENTLY BROKEN AND MOVED TO FACILITATE EQUIPMENT MAINTENANCE.
- 14. SUPPORT GAS PIPING PER SPACING REQUIREMENTS OF CHAPTER 3 OF 2012 INTERNATIONAL FUEL GAS CODE, PLUMBING PIPING PER 2012 INTERNATIONAL PLUMBING CODE.

- 23 50 00 & 23 55 00 MECHANICAL & PLUMBING EQUIPMENT:
- NEW EQUIPMENT IS DENOTED BY XX-# SEE SCHEDULES. & DETAILS. NEW EQUIPMENT MANUFACTURER & MODEL NUMBERS LISTED IN SCHEDULES & NOTES DEFINE PERFORMANCE, PHYSICAL AND QUALITY REQUIREMENTS. THE CONTRACTOR SHALL VERIFY ANY CHANGES TO EQUIPMENT LISTED MEET OR EXCEED THOSE REQUIREMENTS CONTRACTOR IS RESPONSIBLE TO REPLACE EQUIPMENT AS HIS EXPENSE IF ALTERNATE EQUIPMENT IS PURCHASED & INSTALLED WHICH FAILS TO MEET PROJECT REQUIREMENTS.
- 2. PROVIDE ADEQUATE CONCEALED BLOCKING AND ANCHORING FOR ALL CEILING AND WALL MOUNTED EQUIPMENT, HARDWARE AND ACCESSORIES.
- 3. CEILING FANS SHALL HAVE REMOVABLE PERMANENTLY LUBRICATED, ENCLOSED BRUSHLESS DC MOTORS W/ BUILT-IN SPEED SELECTOR & THERMAL CUTOFF FUSE. HOUSING TO BE RUST PROOF. FANS SHALL BE LOW SONE.
- PLUMBING FIXTURES: PROVIDE FIXTURE FITTINGS NOT SANITARY TEES AT FIXTURE BRANCH 4.1 CONNECTIONS TO MAINS PER CODE.
- WATER CLOSETS: PROVIDE STAINLESS STEEL (SS) CLOSET FLANGE W/ HEAVY DUTY SS SCREWS. OATEY OR EQUAL. PROVIDE 1" GAP IN CAULK BETWEEN CLOSET & FLOOR AT BACK OF CLOSET FOR DETECTION OF SEAL FAILURE.
- suggesting a change INSULATION SHALL BE FORMALDEHYDE FREE needs to be ADA
- 2. INSULATION PRODUCTS SHALL BE UL 723/ASTM E84 LISTED.
- PROVIDE PIPE INSULATION AS FOLLOW: ½" FIBERGLASS INSULATION OR EQUIVALENT THERMAL RESISTANCE FOR ANOTHER NSULATION TYPE ON COLD WATER PIPING,
- 1" INSULATION ON HW. 3.3. PROVIDE 20MIL PVC COVERS ON FITTINGS. WHITE UNLESS NOTED OTHERWISE. 3.4. ADA INSULATION ON LAV'S AND SINKS WITH EXPOSED PIPING.
- 4. DUCTWORK WRAP OR LINER: 4.1. ON SA. AND RA DUCTS SHALL HAVE A MIN THERMAL RESISTANCE R-8 WHERE
- CONCEALED ABOVE CEILINGS AND IN WALLS. EXPOSED TO VIEW SHALL BE UNINSULATED. GENERAL ROOM EXHAUST AIR DUCTWORK SHALL HAVE A MIN THERMAL
- RESISTANCE OF R-6 WHEN LOCATED ABOVE CEILINGS. 4.3. WELDED GREASE DUCT WITH FIRE WRAP TO REQUIREMENTS OF THE IMC.
- 23 65 00 IDENTIFICATION: COMPLY WITH ASME A13.1 FOR IDENTIFICATION AND COLOR.
- PROVIDE MARKERS, AND LABELS FOR PIPE, DUCTWORK AND EQUIPMENT LOCATED INDOORS PROVIDE PAINTED STENCILS FOR PIPE, DUCTWORK AND EQUIPMENT LOCATED OUTDOORS OF WHERE SYSTEMS ARE EXPOSED TO WEATHER. PAINT SHALL BE SUITABLE FOR EXTERNAL APPLICATION.
- PIPE IDENTIFICATION SHALL CONFORM TO DESCRIPTIONS IN LEGEND AND THE FOLLOWING: REQUIRED ON ALL PIPING WHERE NON-POTABLE SYSTEMS ARE PRENSENT BY CODE. a. PIPE SYSTEM AS DESIGNATED IN PLAN. b. PIPE SIZE.
- . DIRECTIONAL FLOW ARROWS TWENTY FIVE FEET (25'-0") MAXIMUM SPACING.
- e. AT ALL CHANGES IN DIRECTION. ON EACH SIDE OF STRUCTURAL PENETRATIONS (WALLS, FLOORS, CEILINGS, ETC.)

not used

- WHERE THE NEXT PIPE IDENTIFICATION CANNOT BE SEEN. . LOCATIONS WHERE MAINTENANCE ACCESS WOULD OCCUR AND LABELS ARE NOT IMMEDIATELY VISIBLE.
- PROVIDE EQUIPMENT IDENTIFICATION FOR ALL EQUIPMENT THAT HAS DESIGNATIONS IN PLAN. IDENTIFY STARTERS, CONTROLS FOR EQUIPMENT AND EQUIPMENT ITSELF (UNLESS
- EQUIPMENT DESIGNATION IS LOCATED PERMANENTLY ON NAMEPLATE). BACKFLOW PREVENTERS: WHERE NON-POTABLE SYSTEMS OCCUR IN BUILDING (SITE IRRIGATION, ETC). PLACARD SHALL BE PROVIDE AT EVERY BACKFLOW PREVENTER TO

IDENTIFY SERVICE OF PIPING DOWNSTREAM OF BACKFLOW PREVENTER

- 23 90 00 TEMPERATURE CONTROLS:
- 1. SPACE TEMPERATURE SENSORS/STATS SHALL BE MOUNTED TO MEET ADA MOUNTING HFIGHT
- WHERE THERMOSTATS OR TEMP SENSOR ARE LOCATED ON BUILDING STEEL OR ON EXTERIOR WALLS, PROVIDE AN INSULATED SUBBASE FOR THE THERMOSTAT AND SILICON CAULK HOLES THROUGH SUBBASE FOR WIRING TO MAKE BACKING AIRTIGHT.
- ALL CONTROL WIRING SHALL BE ROUTED IN CONDUIT UNLESS CONCEALED IN WALLS OR ABOVE GYP CEILINGS.
- COORDINATE W/ EC FOR POWERING 24V TRANSFORMERS AND LOCATIONS OF LINE VOLTAGE CONTROLS.
- 23 91 00 TESTING & FLUSHING: 1. TEST ALL DOMESTIC & SANITARY PIPING TO THE REQUIREMENTS OF THE IPC.
- 2. FLUSH AND SANITIZE DOMESTIC WATER SYSTEMS (CW, HW, HWC) PER THE REQUIREMENTS OF THE CITY OF RIVERTON, WYOMING DEQ & IPC. HAVE STERILIZATION WITNESS BY GC OR OWNER. FLUSHING SHALL MEET GUIDELINES SET IN AWWA
- 3. PROVIDE A FACTORY STARTUP OF THE FOLLOWING EQUIPMENT: PACKAGED ROOFTOP UNITS (RTU-#), MAU-1, KF-1 AND KH-1.
- 23 93 00 TESTING. ADJUSTING BALANCING: 1. UPON COMPLETION OF WORK, AN INDEPENDENT TESTING AND BALANCING AGENCY CERTIFIED BY THE NEBB/AABC/TABB SHALL BE ENGAGED TO TEST AND BALANCE THE HVAC SYSTEMS. SYSTEMS SHALL BE BALANCED TO PLUS/MINUS 10% OF DESIGN REQUIREMENTS. THE CONTRACTOR SHALL PLACE ALL SYSTEMS AND FOURPMENT INTO FULL OPERATION FOR TESTING AND BALANCING. ONE COPY OF THE FINAL TEST AND BALANCE REPORT WITH THE NATIONAL PERFORMANCE GUARANTY SHALL BE SENT DIRECTLY TO THE ENGINEER OF RECORD. PROVIDE THREE (3) ADDITIONAL COPIES TO THE CONTRACTOR. TAB SHALL PERFORM WORK TO THE CERTIFYING AGENCY'S **REQUIREMENTS AND ASHRAE 111.**
- 23 99 00 MECHANICAL CLOSEOUT: 1. PROVIDE (1) ELECTRONIC COPY IN PDF FORMAT AND (1) PHYSICAL COPY IN BINDER INCLUDING CUTSHEETS, SUBMITTAL DATA, & IOM DOCUMENTATION TO OWNER. SUBMIT AN ELECTRONIC COPY TO ENGINEER.
- RECTANGULAR DUCT TRANSITIONS SHALL BE CONSTRUCTED WITH ANGLE OF @ EQUAL 2. PROVIDE A CLEAN SET OF DRAWINGS OF AS-BUILT CONDITIONS INCLUDE ALL CHANGES AND DEVIATIONS MADE BY THE CONTRACTOR. SUBMIT AT SUBSTANTIAL COMPLETION
 - PROVIDE 4 HOURS OF SYSTEM, EQUIPMENT AND OPERATION TRAINING ON MECHANICAL & PLUMBING EQUIPMENT. TRAINING TO INCLUDE HOW TO OPERATE EQUIPMENT, MAINTENANCE AND TROUBLESHOOTING PROCEDURES.
 - FOR A PERIOD OF ONE (1) YEAR FROM THE DATE OF FINAL ACCEPTANCE. CONTRACTOR FURTHER AGREES THAT HE WILL REPLACE OR REPAIR ALL DEFECTIVE EQUIPMENT AND INSTALLATION THAT BECOMES DEFECTIVE DURING THE TERM OF THE

23 99 90 OWNER'S INSTRUCTIONS/RESPONSIBILITIES: OWNER'S MAINTENANCE STAFF SHOULD REVIEW O&M MANUAL REVIEW AT BUILDING

- TURNOVER AND DEVELOP A PM SCHEDULE PER RECOMMENDATIONS LISTED IN THE EQUIPMENT MANUALS. REVIEW BALANCE REPORT WITH TAB CONTRACTOR.
- PROVIDE PERIODIC MAINTENANCE OF ALL EQUIPMENT PER THE PM'S AND MANUALS DETERMINED ABOVE.
- MONTHS, ADJUST SCHEDULE ACCORDING TO LOADING (DIRT & MATERIAL) ON FILTERS.
- 5. PROVIDE REGULAR MAINTENANCE OF PACKAGE ROOFTOP UNITS, KITCHEN HOOD, GREASE DUCTWORK, KITCHEN HOOD FAN PER IOM DOCUMENT IN BINDER.

GENERAL REQUIREMENTS:

AUTHORITY HAVING JURISDICTION: CITY OF SIDNEY MT

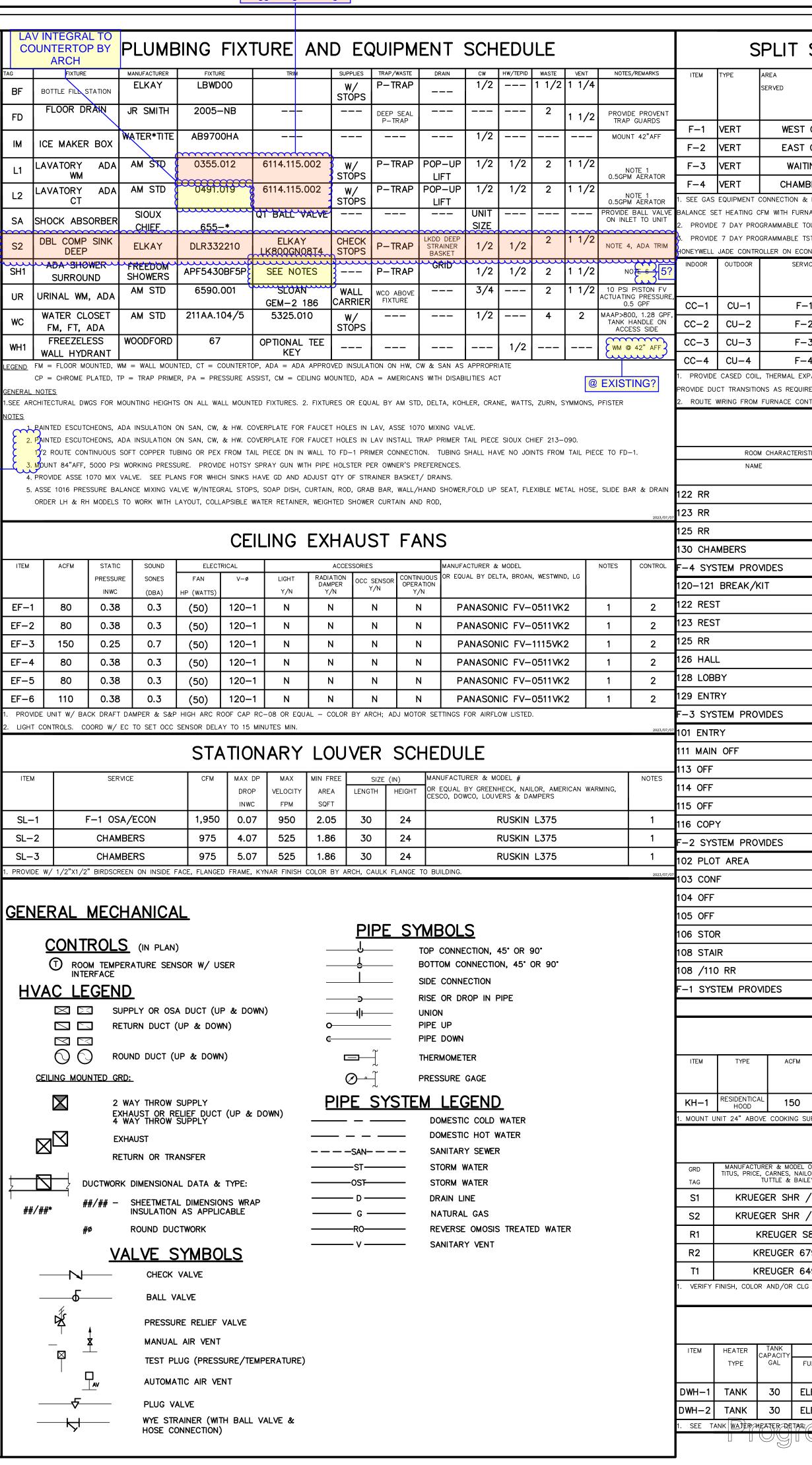
- ENFORCED CODES: 2021 INTERNATIONAL FUEL GAS CODE
- 2021 INTERNATIONAL MECHANICAL CODE 2021 UNIFORM PLUMBING CODE
- 2021 INTERNATIONAL FIRE CODE 2021 INTERNAL ENERGY CONSERVATION CODE
- DESIGN CONDITIONS:
- PROJECT ALTITUDE: 3600' ALL EQUIPMENT MUST BE SELECTED WITH ALTITUDE CORRECTIONS AS NECESSARY
- WINTER DESIGN CONDITION: OUTDOOR -25°F / 80%RH

406.254.7157

chasiak@simplicityced.com

- 70°F & NO HUMIDITY CONTROL/REQUIREMENT ROOM
- SUMMER DESIGN CONDITION: OUTDOOR 98°F DB/ 62°F WB 76°F & NO HUMIDITY CONTROL/REQUIREMENT ROOM
- MECHANICAL ENGINEERING & DESIGN:
- SIMPLICITY CONSULTING, ENGINEERING, & DESIGN CORY HASIAK, PE





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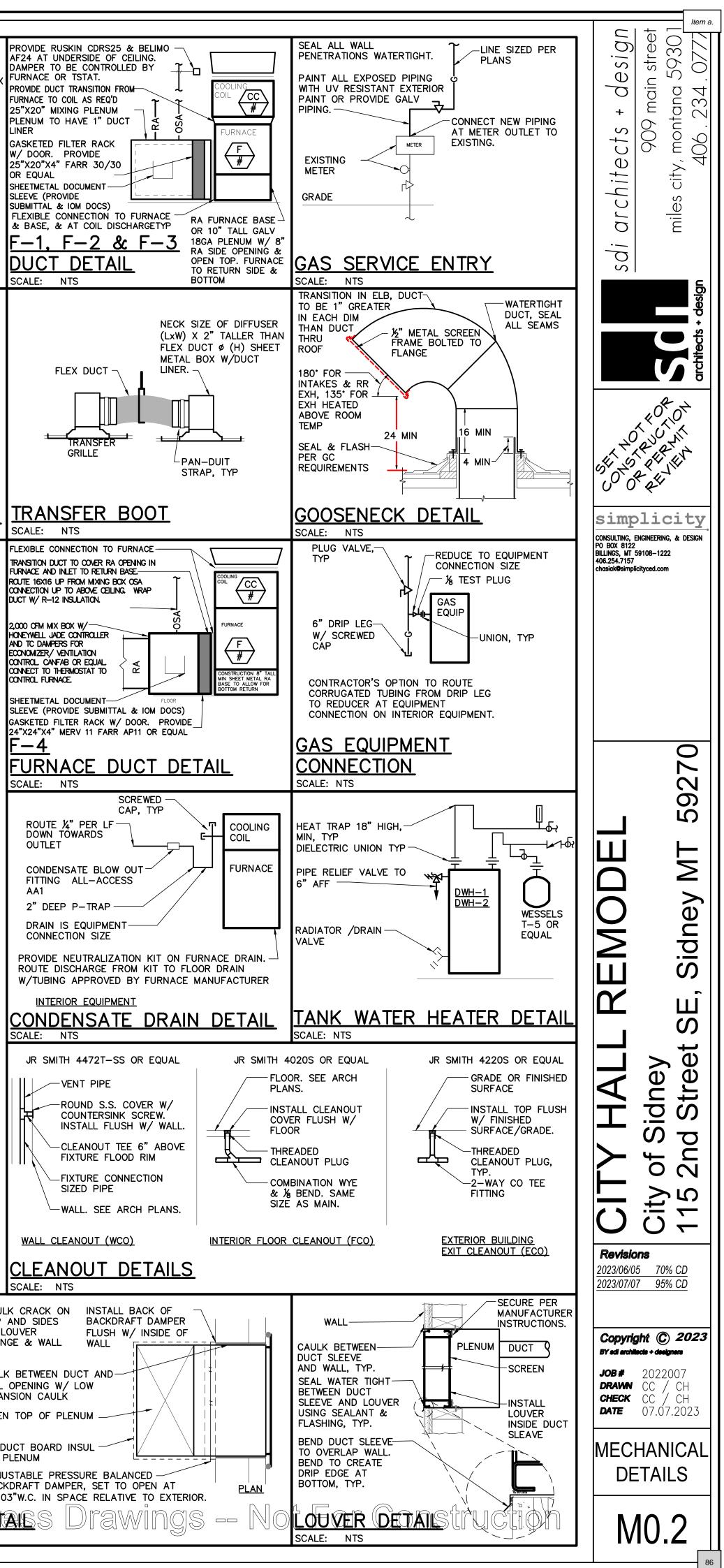
	<u>REVIATIONS:</u>	HOA HORIZ HOSP	HAND, OFF, AUTO HORIZONTAL HOSPITAL
ABS A/C	ABSOLUTE AIR CONDITIONING	HP HR	HOSFITAL HORSEPOWER, HEAT PUMP HOUR
AC	ALTERNATING CURRENT	HT	HEIGHT
AD ADA	ACCESS DOOR AMERICAN DISABILITIES ACT	HW HZ	HOT WATER FREQUENCY
ADD ADJ	ADDITION ADJUSTABLE	IE IAQ	INVERT ELEVATION INDOOR AIR QUALITY
AFF AFG	ABOVE FINISHED FLOOR ABOVE FINISHED GRADE	ID	INSIDE DIAMETER
ALT	ALTITUDE, ALTERNATE	IJS INWC	IN JOIST/STRUCTURE SPACE INCHES, WATER COLUMN
A	AMBIENT AMPERE (AMP, AMPS)	INSTR	INSTRUMENT
ANSI	AMERICAN NATIONAL STANDARDS	INSUL INT	INSULATE/INSULATION
AP APD	ACCESS PANEL AIR PRESSURE DROP	I/0	INPUT/OUTPUT
APPROX	APPROXIMATE	JT K	JOINT THERMAL CONDUCTIVITY
AR ARCH	AIR RELIEF, AS REQUIRED ARCHITECT	KEC	KITCHEN EQUIPMENT CONTRACTOR
ATM AVG	ATMOSPHERE AVERAGE	KW KWH	KILOWATT KILOWATT HOUR
BAL BDD	BALANCE BACKDRAFT DAMPER	LAB LAT	LABORATORY LEAVING AIR TEMPERATURE
BHP BLDG	BRAKE HORSEPOWER BUILDING	# OR LB	POUND
BOD	BOTTOM OF DUCT	LDBT LEN	LEAVING DRY BULB TEMPERATURE LENGTH
BOS BTU	BOTTOM OF STEEL BRITISH THERMAL UNIT	LF LP	LINEAR FEET LOW PRESSURE
BV BYP	BALL VALVE BY PASS	LPG	LIQUIFIED PETROLEUM GAS
C CA	COMMON COMPRESSED AIR	LPAS LRA	LOW PRESSURE ALARM SWITCH LOCKED ROTOR AMPS
CAV	CONSTANT AIR VOLUME	LWBT	LEAVING WET BULB TEMPERATURE
CD CFM	CONDENSATE DRAIN CUBIC FEET PER MINUTE	LWCO MA	LOW WATER CUT OFF MEDICAL AIR
CFOI	CONTRACTOR FURNISHED/ OWNER	MAT	MIXED AIR TEMPERATURE
CFS	INSTALLED CUBIC FEET PER SECOND	MAV MAX	MANUAL AIR VENT MAXIMUM
CISP CKT	CAST IRON SOIL PIPE CIRCUIT	MBH MCA	1000 BTUH MINIMUM CIRCUIT AMPACITY
CLG	COOLING, CEILING	MD	MANUAL DAMPER
CLG HT CO	CEILING HEIGHT CLEAN OUT	MIN MISC	MINIMUM MISCELLANEOUS
CO2	CARBON DIOXIDE	MOD	MOTOR OPERATED DAMPER
COMP CONC	COMPRESSOR CONCRETE	MOV MP	MOTOR OPERATED VALVE MEDIUM PRESSURE
CONST CONT	CONSTRUCTION CONTINUOUS	MVD NA	MANUAL VOLUME DAMPER NOT APPLICABLE
COP	COEFFICIENT OF PERFORMANCE	NC	NOISE CRITERIA, NORMALLY
COTG CCP	CLEANOUT TO GRADE COOLING COIL PUMP	NIC	CLOSED NOT IN CONTRACT
CP CUFT	CONDENSATE PUMP CUBIC FEET	NO	NITROUS OXIDE, NORMALLY OPEN, NUMBER
CUIN	CUBIC INCHES	NTS	NOT TO SCALE
CW DB	COLD WATER DECIBEL(S)	OA OAD	OUTSIDE AIR OUTSIDE AIR DAMPER
DB	DRY BULB TEMPERATURE	OAT OBD	OUTSIDE AIR TEMPERATURE OPPOSED BLADE DAMPER
DDC DEG OR *	DIRECT DIGITAL CONTROL DEGREE	OD	OUTSIDE DIAMETER
DENS DEPT	DENSITY DEPARTMENT	OF/CI	OWNER FURNISHED/ CONTRACTOR INSTALLED
DF	DRINKING FOUNTAIN	OF/OI	OWNER FURNISHED/ OWNER
DIAORØ DIP	DIAMETER DUCTILE IRON PIPE	OUT	INSTALLED OUTLET
DISCH		ΟZ	OUNCE
dli DMPR	DUCT LINER INSULATION DAMPER	% OR PCT PE	PERCENT PNEUMATIC ELECTRIC
DN DP	DOWN DEWPOINT OR PRESSURE DROP	PH POC	PHASE POINT OF CONNECTION
DPS	DIFFERENTIAL PRESSURE SENSOR	PPM	POINT OF CONNECTION PARTS PER MILLION
DPT DR	DEW POINT TEMPERATURE DRAIN	PREFAB PRES	PRE-FABRICATED PRESSURE
DT	DELTA TEMPERATURE	PSF	POUNDS PER SQUARE FOOT
DUC DW	DOOR UNDERCUT DISTILLED WATER	PSI PSIA	POUNDS PER SQUARE INCH POUNDS PER SQUARE INCH,
DWG DWV	DRAWING DRAIN, WASTE, AND VENT	PEIC	ABSOLUTE
(E)	EXISTING	PSIG PVC	POUNDS PER SQUARE INCH GAUGI POLYVINYL CHLORIDE
EA, EXH EAT	EXHAUST AIR ENTERING AIR TEMPERATURE	QTY R	QUANTITY THERMAL RESISTANCE
EBB	ELECTRIC BASE BOARD	REF	REFRIGERANT
EC ECON	ELECTRICAL CONTRACTOR ECONOMIZER	RA RAT	RETURN AIR RETURN AIR TEMPERATURE
EDBT	ENTERING DRY BULB TEMPERATURE	RECIRC RH	RECIRCULATE RELATIVE HUMIDITY
EDH	ELECTRIC DUCT HEATER	RM	ROOM
eer Eff	ENERGY EFFICIENCY RATIO EFFICIENCY	ROW RPM	REVERSE OSMOSIS WATER REVOLUTIONS PER MINUTE
EL ELEC	ELEVATION ELECTRIC	REV SA	REVOLUTIONS, REVISION SUPPLY AIR
ELEV	ELEVATOR	SAN	SANITARY WASTE
EMER ENCL	EMERGENCY ENCLOSURE	SAT SCFM	Saturated Standard Cubic Feet Per
ENT	ENTERING		MINUTE
EOM EQFT	END OF MAIN EQUIVALENT FEET	SEC SG	SECOND(S) SPECIFIC GRAVITY
EQUIP ESC	EQUIPMENT ESCUTCHEON	SHR SHT	SENSIBLE HEAT RATIO SHEET
ESP	EXTERNAL STATIC PRESSURE	SL	SEA LEVEL
EWBT	ENTERING WET BULB TEMPERATURE	SOV SPEC	SHUT OFF VALVE SPECIFICATION(S)
EWT EXP	ENTERING WATER TEMPERATURE EXPANSION	SV SQ	SPECIFIC VOLUME SQUARE
EXT	EXTERIOR	SS	STAINLESS STEEL
F F&B	FAHRENHEIT FACE AND BY-PASS	STD TA	STANDARD TRANSFER AIR
F&T	FLOAT AND THERMOSTATIC TRAP	TCP	TEMPERATURE CONTROL PANEL
FA FFA	FACE AREA FROM FLOOR ABOVE	TCV TD	TEMPERATURE CONTROL VALVE TEMPERATURE DIFFERENCE
FFB FIN	FROM FLOOR BELOW FINISH	TEMP	TEMPERATURE THROUGH JOIST OPENINGS
FIXT	FIXTURE	TONS	TONS OF REFRIGERATION
FLA FLEX	FULL LOAD AMPS FLEXIBLE	TSTAT TYP	THERMOSTAT TYPICAL
FLR FLTR	FLOOR FILTER	UNO	UNLESS NOTED OTHERWISE
FPM	FEET PER MINUTE	VA VAC	VOLT AMPERE VACUUM
FPS FSTAT	FEET PER SECOND FREEZESTAT	VAR VAV	VARIABLE VARIABLE AIR VOLUME
FTG	FOOTING	VERT	VERTICAL
FIDN	FURNISH FACE VELOCITY	VOL VTR	VOLUME VENT THROUGH THE ROOF
FURN FV	GAUGE GALLON	VVT W	VARIABLE VOLUME TERMINAL WATTAGE
FV GA GAL GALV	GALVANIZED	W/	WITH
FV GA GAL		w/o	WITHOUT
FV GA GAL GALV GC GPD GPH	GALVANIZED GENERAL CONTRACTOR GALLON PER DAY GALLON PER HOUR	W/O WBT WT	WITHOUT WET BULB TEMPERATURE WEIGHT, WATERTIGHT
FV GA GAL GALV GC GPD	GALVANIZED GENERAL CONTRACTOR GALLON PER DAY	W/O WBT	WITHOUT WET BULB TEMPERATURE

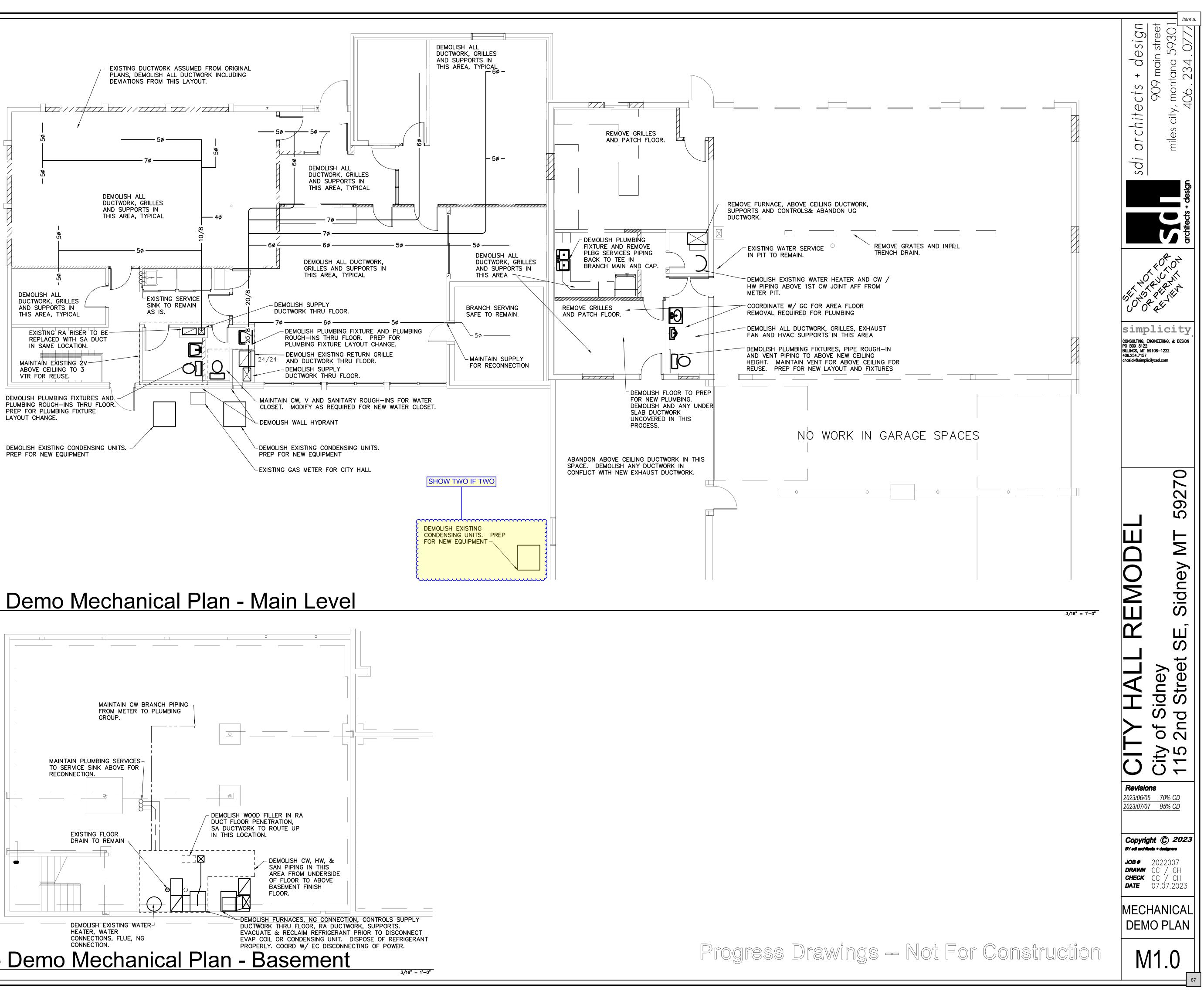
MANUAL DAMPER W/ LOCK NUT. MOUNT DAMPER W/ SHAFT PARALLEL TO AIRFLOW IN MAIN DUCT. PAN-DUIT STRAP, TYP AT DIFFUSER TO MAINTAIN CLR 1.5 ROUND TWIST-IN FITTING W/DAMPER. USE DUCT SEALANT OR GASKETED FITTING
DIFFUSER BRANCH DUCT
DETAIL
SCALE: NTS
4"¢ CONC. FILLED SCH 80 STEEL PIPE PREPARED AND PAINTED REFLECTIVE SAFETY YELLOW.
12" MIN FINISH GRADE
[™] [™] [™] [™] [™] [™] [™] [™] [™] [™]
EQUIPMENT BOLLARD DETAIL SCALE: NTS

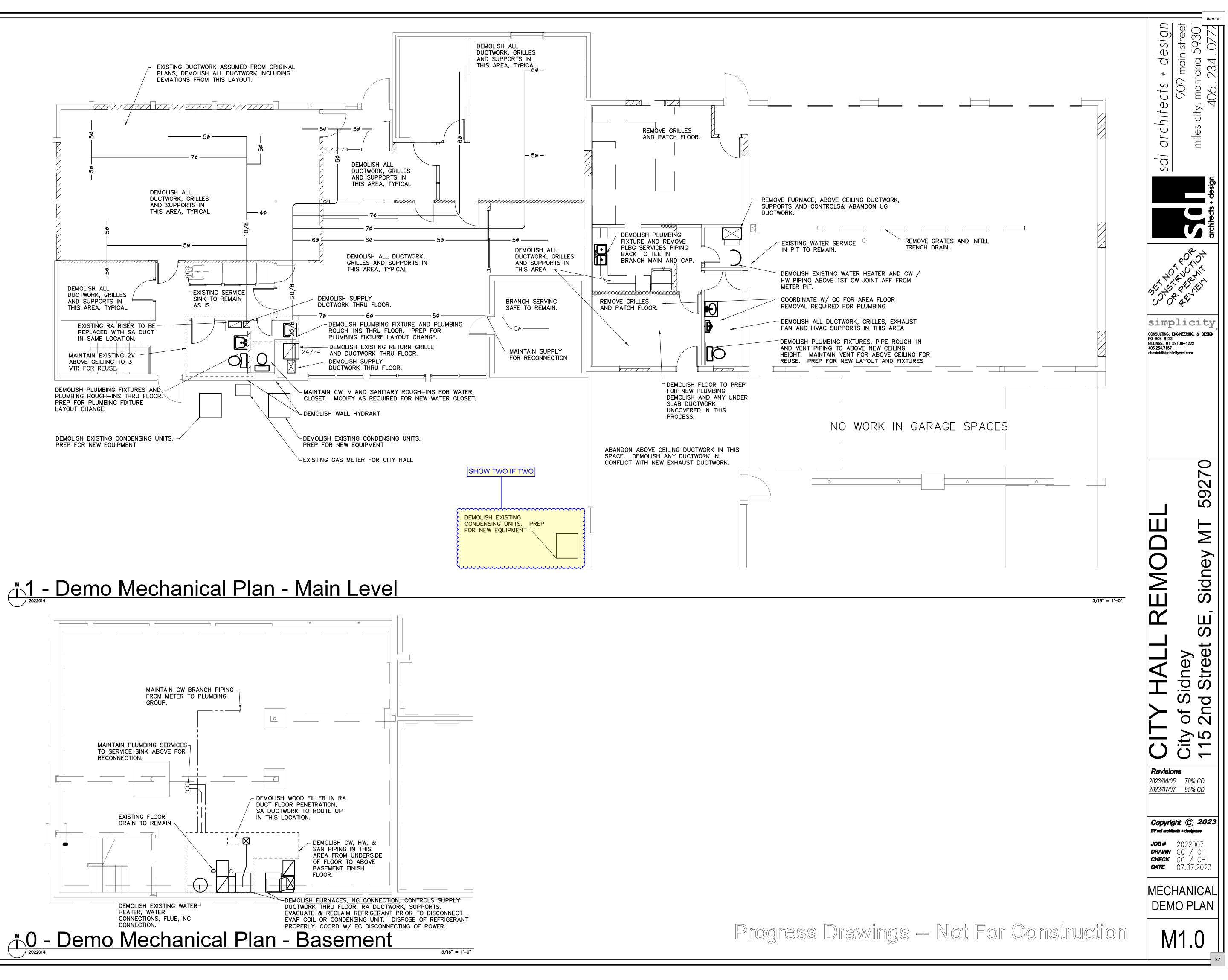
IECC MECH CERT

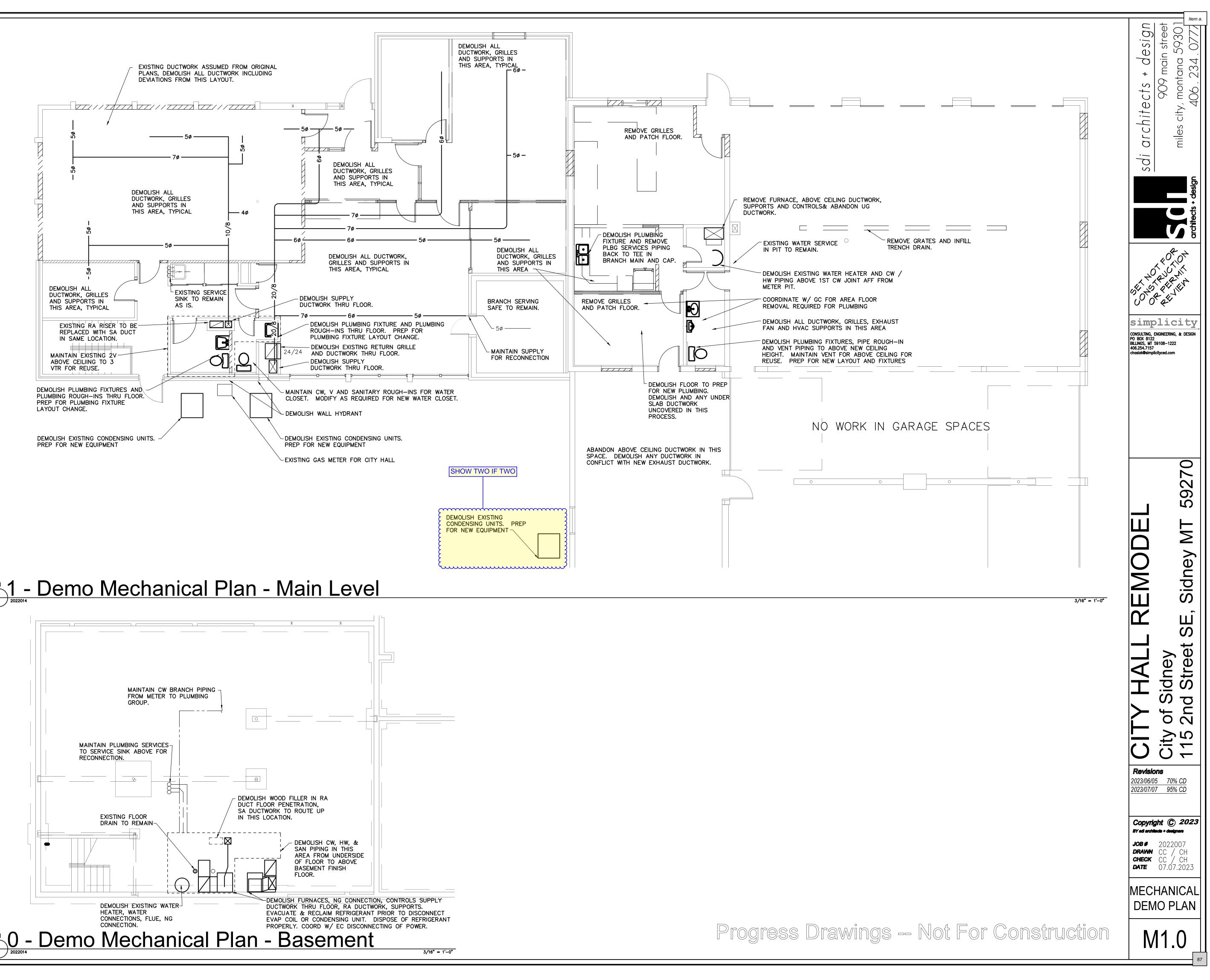
	-CAUL
EXTEND DUCT TO OUTSIDE EDGE	TOP
INSTALL MOUNTING ANGLES	OF LO
RECOMMENDATIONS	-CAULK
	WALL
	EXPAN
END RETURN HEIGHT 6" MIN	OPEN
	-"
	2" DU ON P
2" DUCT BOARD	ADJU
INSUL ON PLENUM	BACK
INSTALL LOUVER INSIDE DUCT.	+0.0
GRAVITY RELIEF LOUVER	DEITA
SCALE: NTS	

IECC D	OMEST	ІС НОТ	WATER	R SYST	EM VOLUME
ITEM		ALLOWABLE VOLUME	Ξ	DESIGN	DWH CIRC
	QUANTITY DI	HW FIXTURES	VOLUME	PIPE VOL	REQ'D PER
	PUBLIC LAVS	OTHER FIXTU	οz	οz	IECC C404.5.2
DWH-1 SYSTEM	1	1	66	55	NO
DWH-2 SYSTEM	3	2	134	116	NO









PLUMBING NOTES: (X) AS DESIGNATED IN PLAN

- <u>PLAN 2</u>
- 1. FIELD CAMERA WASTE PIPING TO DETERMIE ROUTING, CONDITION AND SIZE. REPORT BACK TO CITY IF CONDITION WARRANTS REPLACEMENT. SAW CUT FLOOR TO ROUTE NEW WASTE PIPING. CONNECT TO EXISTING MAINS. BED NEW PIPING IN PEA GRAVEL OR 4" CLEAN SAND. PATCH FLOOR TO MATCH EXISTING.
- 2. COORDINATE WASTE ROUTING AND FLOOR DEMOLITION REQUIREMENTS W/ GC.

<u>PLAN 1</u>

- 1. 100 MBH ADDED TO CONNECTED LOAD. REVIEW EXISTING METER BUILDING SIDE PIPING AND CONNECT TO PIPING AT METER OUTLET. SEE GAS SERVICE ENTRY DETAIL. GAS PIPING TO RISE UP AND ROUTE INTO BUILDING ABOVE CEILING. SEAL WALL PENETRATION WATERTIGHT.
- 2. FURNACE:
- 2.1. CONDENSATE DRAINS FROM FURNACE ROUTED TO FD1. MAINTAIN ¼" DROP DOWN TOWARDS DRAIN. SEE CONDENSATE DRAIN DETAIL. 2.2. CONNECT GAS TO FURNACE PER GAS EQUIPMENT
- 3. CONNECT TO EXISTING THRU ROOF TO VTR.

CONNECTION DETAIL.

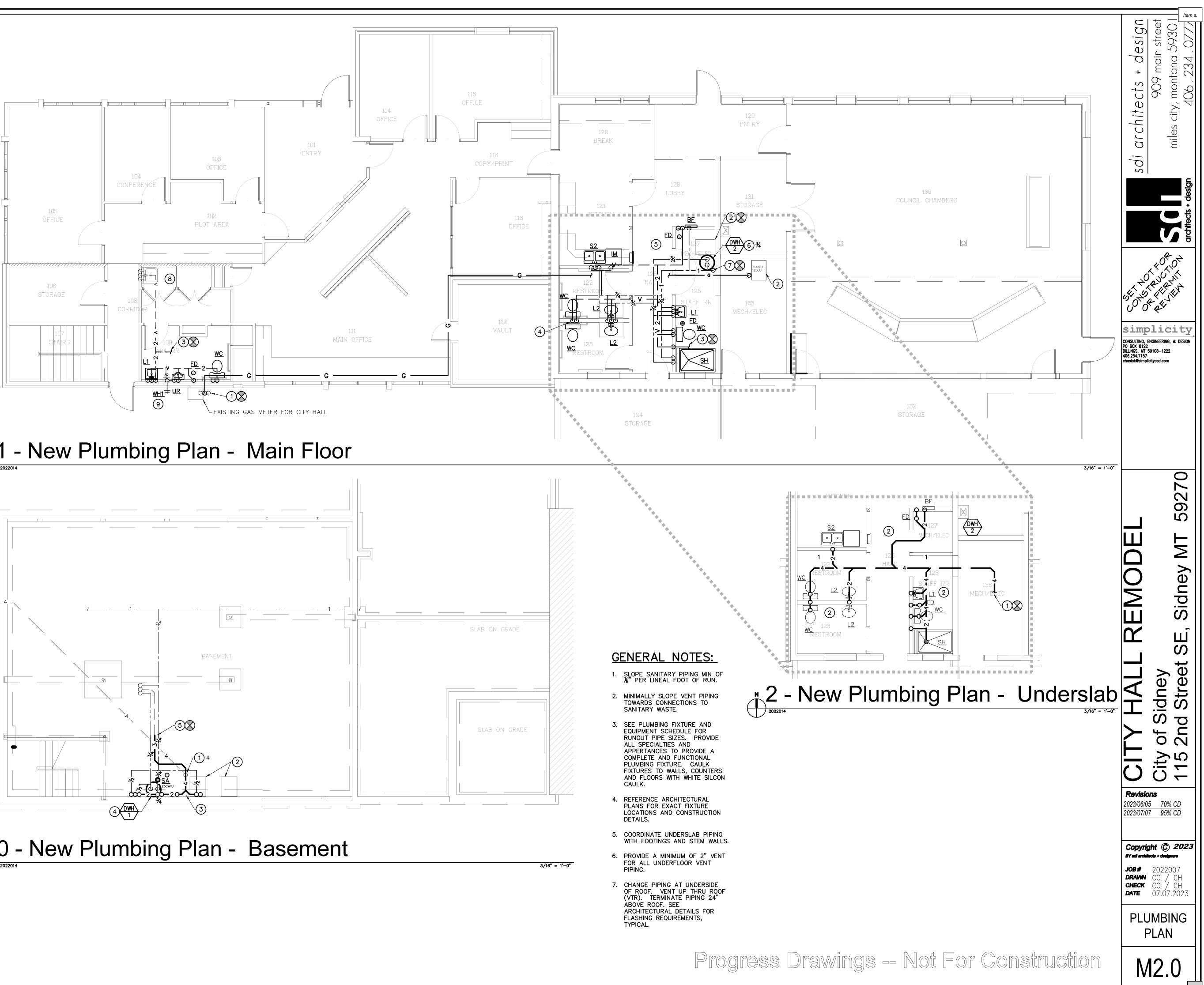
- 4. MOUNT WALL CLEANOUT ABOVE FIXTURE. SEE CLEANOUT DETAILS.
- 5. ROUTE NEW PLUMBING PIPING ABOVE CEILING FROM MECH ROOM TO FIXTURES.
- 6. INSTALL NEW WATER HEATER. INSTALL PER TANK WATER HEATER DETAIL. UNIT CHANGE FROM GAS TO ELECTRIC TO COMPLY WITH IFGC/IMC CONFLICTS.
- 7. CONNECT TO EXISTING CW MAIN FROM METER IN MECH ROOM. EXTEND SERVICES TO NEW FIXTURES.
- 8. EXISTING SERVICE SINK TO REMAIN.
- 9. INSTALL NEW WALL HYDRANT IN THE LOCATION OF THE DEMOLISH HYDRANT. PROVIDE BALL VALVE IN WALL. FURNISH 12"X12" LOCKING ACCESS DOOR TO GC FOR INSTALLATION. DOOR SHOULD BE LOCATED IN FRONT OF BALL VALVE.

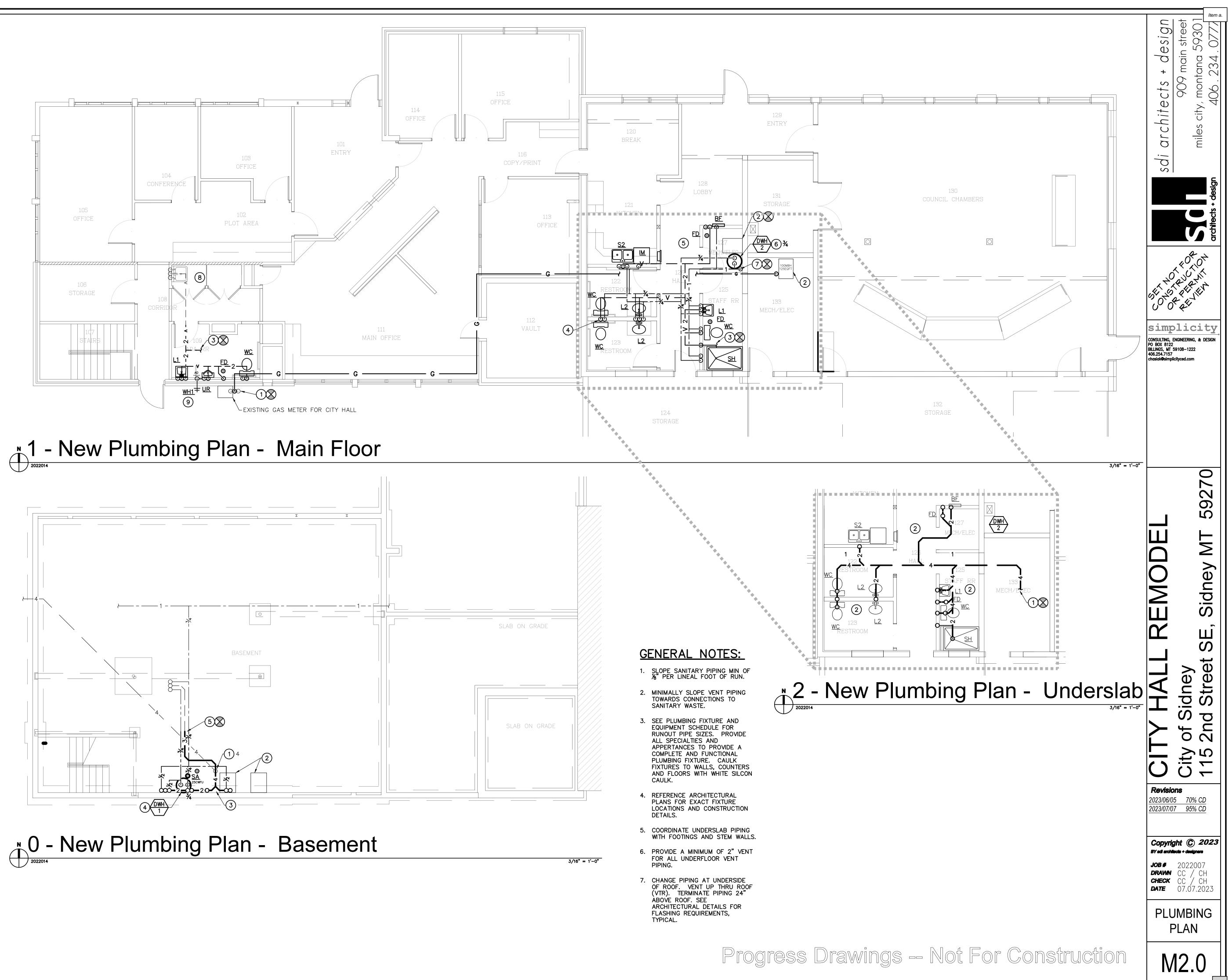
<u>PLAN 0</u>

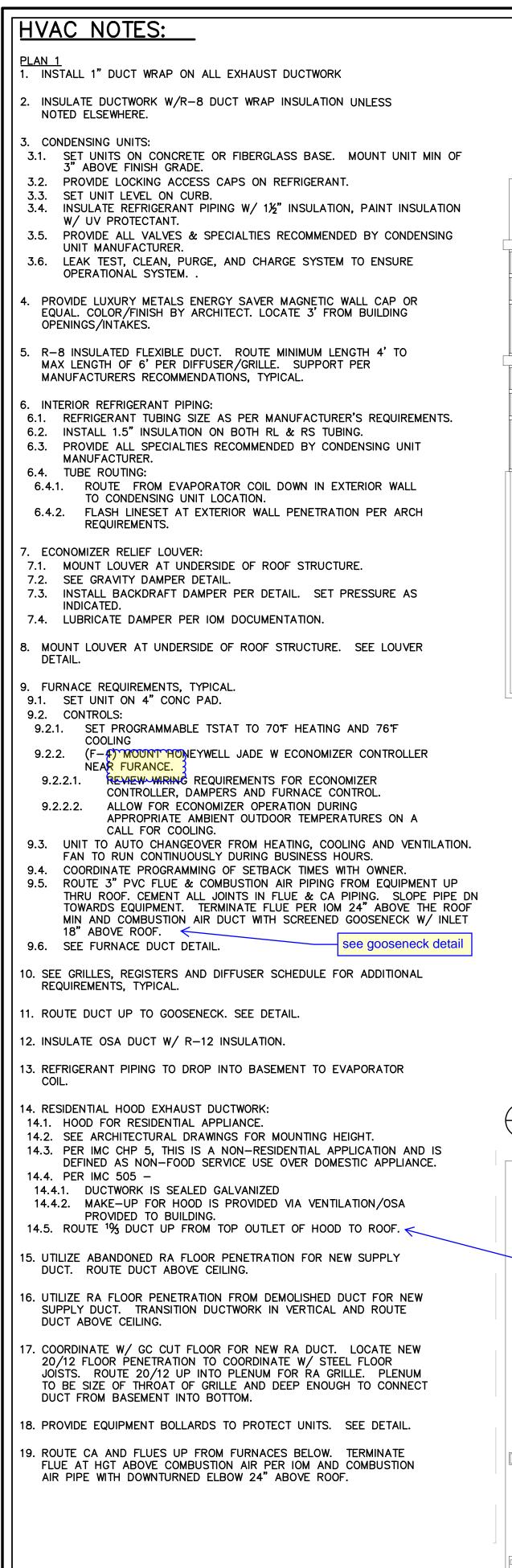
1. EXISTING 4" SAN DROP AND PIPE CLEANOUT TO REMAIN.

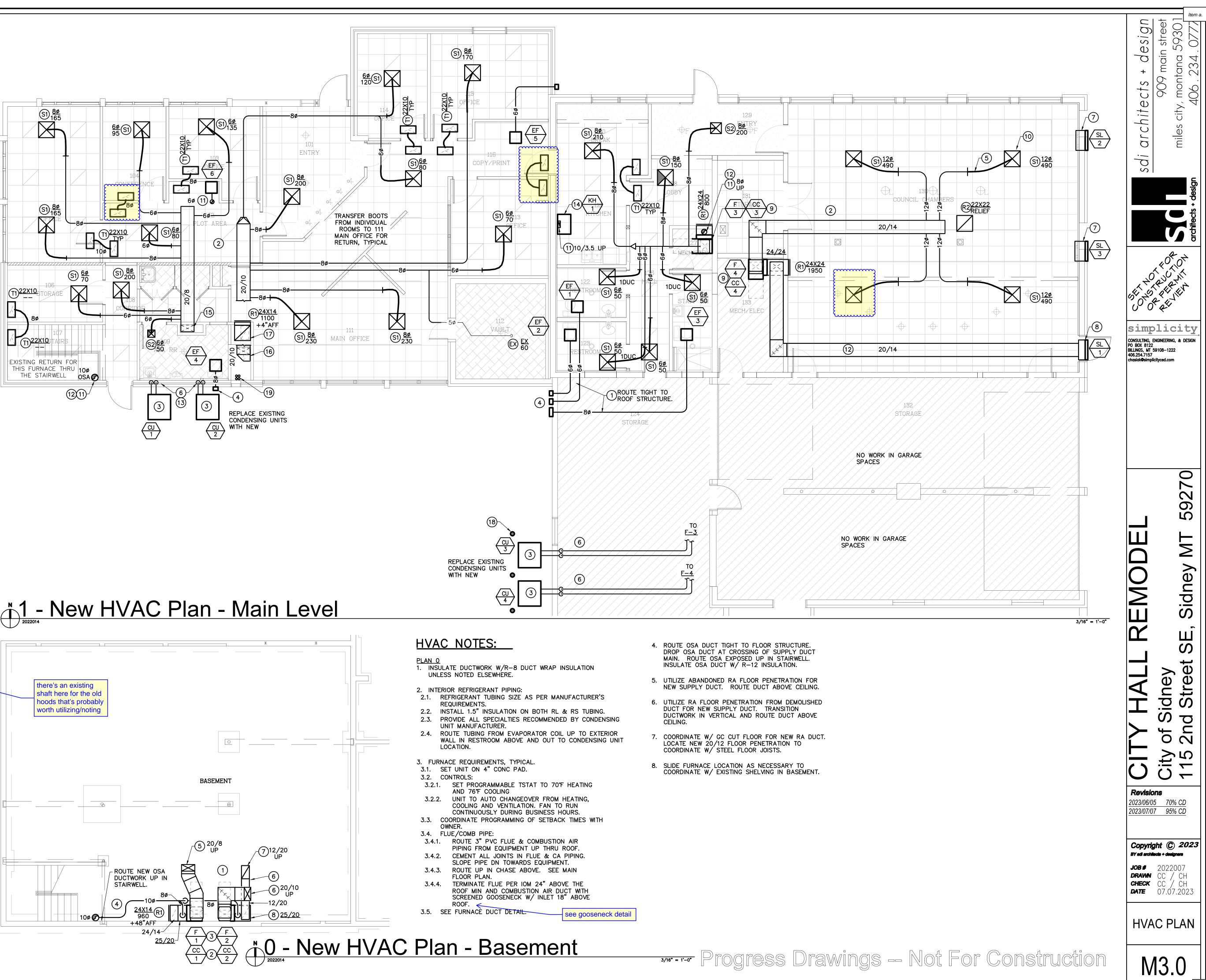
2. FURNACE:

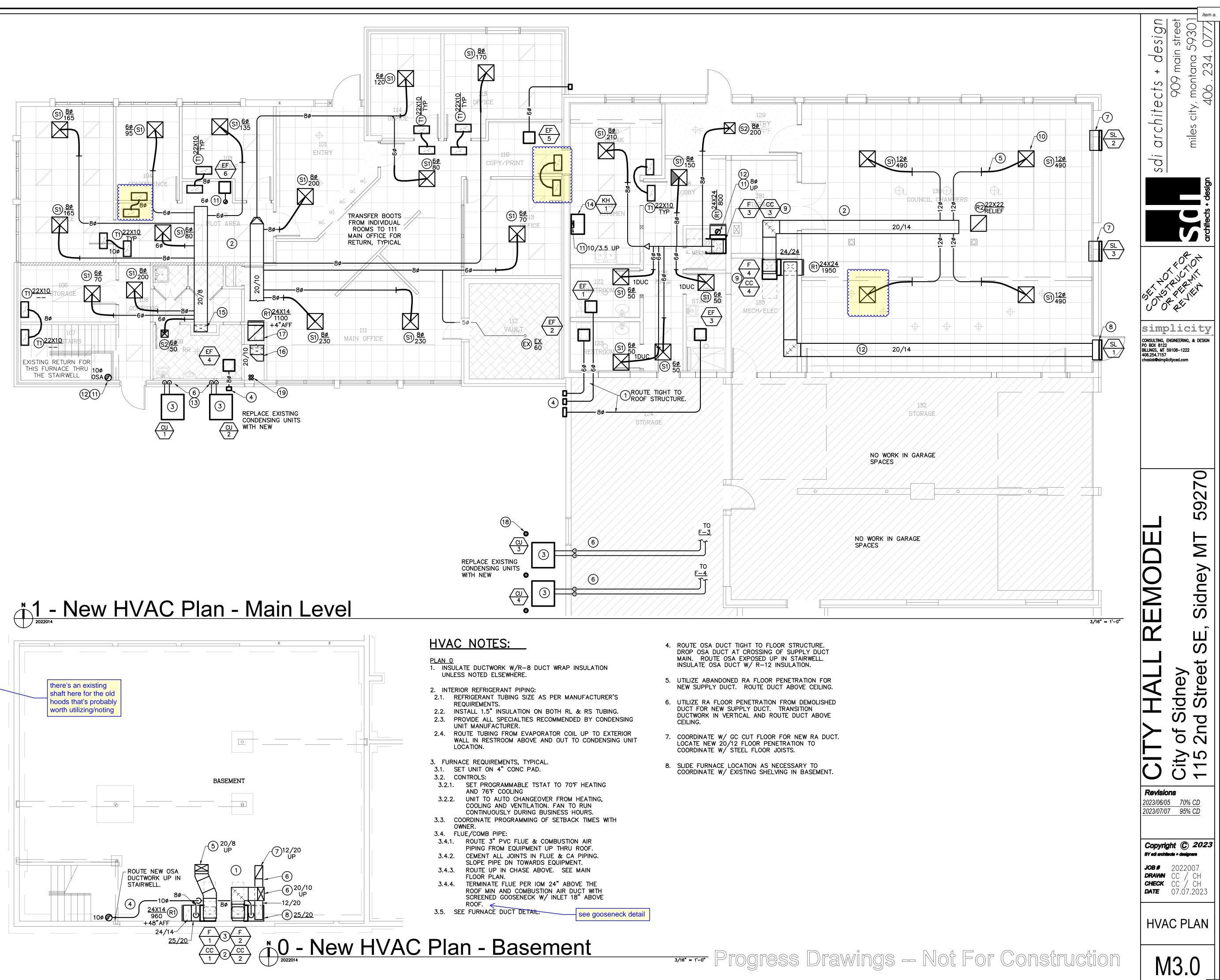
- 2.1. EXISTING GAS SERVICE TO NEW FURNACE PER NG EQUIP CONNECTION DETAIL.
- 2.2. ROUTE CONDENSATE FROM FURNACE TO EXISTING FLOOR PER DETAIL. COORDINATE ROUTING WITH ACCESS TO FURNACES.
- 3. ROUTE SANITARY WASTE, CW AND HW IN COORDINATION W/ HVAC CONTRACTOR. ROUTING SHALL ALLOW HVAC DUCTWORK TO BE INSTALLED ABOVE FURNACE.
- . INSTALL NEW WATER HEATER. INSTALL PER TANK WATER HEATER DETAIL. UNIT CHANGE FROM GAS TO ELECTRIC TO COMPLY WITH IFGC/IMC CONFLICTS.
- 5. RECONNECT SERVICES TO SERVICE SINK ABOVE.











BASIC ELECTRICAL REQUIREMENTS

SUMMARY OF WORK

AND CONTROLS TO THE ARCHITECT/ENGINEER UPON REQUEST.

EXAMINATION OF SI VISIT THE SITE BEFORE SUBMITTING BID AS NO EXTRAS WILL BE ALLOWED FOR LACK OF KNOWLEDGE OF EXISTING CONDITIONS.

COORDINATE AND ORDER THE PROGRESS OF WORK TO CONFORM TO THE OWNER'S SCHEDULE AND THE PROGRESS OF THE WORK OF THE OTHER TRADES. SCHEDULE PLAN WORK SO THAT THE DURATION OF THE INTERRUPTIONS ARE KEPT TO A MINIMUM. ELECTRICAL DRAWINGS ARE DIAGRAMMATIC AND BECAUSE OF THE SMALL SCALE, IT IS NOT POSSIBLE TO INDICATE EVERY REQUIRED OFFSET, FITTING, ETC. VERIFY ALL SPACE REQUIREMENTS, COORDINATING WITH OTHER TRADES, AND INSTALL THE SYSTEMS IN THE SPACE PROVIDED WITHOUT EXTRA CHARGES TO THE OWNER.

VERIFY ALL EQUIPMENT IS READY FOR ELECTRICAL CONNECTIONS. COORDINATE ALL ELECTRICAL CONNECTIONS WITH THE START-UP OF THE EQUIPMENT.

THE CONTRACTOR SHALL PLAN HIS WORK TO PROCEED WITH MINIMUM INTERFERENCE WITH OTHER TRADES AND IT SHALL BE HIS RESPONSIBILITY TO INFORM THE GENERAL CONTRACTOR OF ALL OPENINGS REQUIRED IN THE BUILDING STRUCTURE FOR INSTALLATION OF WORK, AND TO PROVIDE SLEEVES, AS REQUIRED.

QUALITY ASSURANCE: PERFORM WORK IN ACCORDANCE WITH GOOD COMMERCIAL PRACTICE. PERFORM WORK IN ACCCORDANCE WITH ALL APPLICABLE STATE AND LOCAL STANDARDS. THE QUALITY APPEARANCE OF THE FINISHED WORK SHALL BE OF EQUAL IMPORTANCE WITH ITS ELECTRICAL EFFICIENCY. THE ARCHITECT/ENGINEER MAY REJECT WORK IF WORKMANSHIP AND APPEARANCE ARE NOT SATISFACTORY. INSTALL EQUIPMENT AND MATERIALS IN ACCORDANCE WITH THE MANUFACTURERS' RECOMMENDATIONS, UNLESS SPECIFICALLY INDICATED OTHERWISE, OR WHERE LOCAL CODES OR REGULATIONS TAKE PRECEDENCE.

REGULATORY AND CODE REQUIREMENTS APPLY FOR AND PAY FOR ALL PERMITS, FEES, LICENSES AND INSPECTIONS FOR THE DIVISION OF WORK. COMPLY WITH STATE AND LOCAL CODE REQUIREMENTS AND ORDINANCES. COMPLY WITH REQUIREMENTS OF THE UTILITY COMPANIES. IN THE CASE OF DIFFERENCES BETWEEN THESE REQUIREMENTS AND ORDINANCES, THE MOST STRINGENT SHALL GOVERN. CALL FOR INSPECTIONS REQUIRED BY LOCAL BUILDING INSPECTION AUTHORITY.

WORK SHALL MEET THE REQUIREMENTS OF THE PLANS AND SHALL MEET NO LESS THAN THE MINIMUM REQUIREMENTS AND LATEST CODES AND STANDARDS OF THE FOLLOWING: ANSI, NEC, NEMA, NFPA, OSHA, UL, UBC, LOCAL FIRE MARSHAL, AND SERVING UTILITIES.

PLANS AND SPECIFICATIONS GO HAND IN HAND. WHAT IS REQUIRED IN ONE IS REQUIRED IN BOTH. WHERE CONFLICTS BETWEEN THESE SPECIFICATIONS AND PLANS EXIST, THE MOST STRINGENT REQUIREMENTS SHALL APPLY.

BE RESPONSIBLE FOR THE INSTALLATION OF A SATISFACTORY AND COMPLETE SYSTEM IN ACCORDANCE WITH THE INTENT OF THE DRAWINGS. PROVIDE, AT NO EXTRA COST. ALL INCIDENTAL ITEMS REQUIRED FOR COMPLETION OF THE WORK, EVEN THOUGH THEY ARE NOT SPECIFICALLY MENTIONED OR INDICATED ON THE DRAWINGS.

AT ALL TIMES DURING THE PERFORMANCE OF THE CONTRACTOR, PROPERLY PROTECT WORK FROM DAMAGE AND PROTECT THE OWNER'S PROPERTY FROM INJURY OR LOSS. MAKE GOOD ANY DAMAGE, INJURY, OR LOSS, EXCEPT SUCH AS MAY BE DIRECTLY DUE TO THE ERRORS IN THE PROPOSAL DOCUMENTS OR CAUSED BY REPRESENTATIVES OF THE OWNER. ADEQUATELY PROTECT ADJACENT PROPERTY AS PROVIDED BY LAW AND THE DOCUMENTS. PROVIDE AND MAINTAIN PASSAGEWAYS, GUARD FENCES, LIGHTS, AND OTHER FACILITIES AS REQUIRED FOR PROTECTION.

WORKMANSHI WORK UNDER THIS CONTRACT SHALL BE PERFORMED BY WORKMEN SKILLED IN THE PARTICULAR TRADE, INCLUDING WORK NECESSARY TO PROPERLY COMPLETE THE INSTALLATION IN A WORKMANLIKE MANNER TO PRESENT A NEAT AND FINISHED APPEARANCE.

SHOP DRAWINGS BMIT SHOP DRAWINGS FOR ALL MATERIALS AND FOUIPMENT SHOWING ANY CHANGES REQUIRED IN DISTRIBUTION BOARDS, PANELBOARDS, LIGHT FIXTURES, ELECTRICAL WIRING,

SPACE ALLOCATION, ETC.

PROVIDE PRODUCT DATA WITH MANUFACTURER'S CATALOG INFORMATION SHOWING RATINGS, DIMENSIONS, CONFIGURATIONS AND CONSTRUCTION. ALSO PROVIDE MANUFACTURER'S INSTALLATION INSTRUCTIONS.

OPERATION AND MAINTENANCE DATA: THE COMPLETION OF WORK, SUBMIT (3) TYPED AND HARD-BOUND COPIES OF AN OPERATING AND MAINTENANCE MANUAL TO THE ARCHITECT/ENGINEER FOR APPROVAL BEFORE SCHEDULING ANY SYSTEM DEMONSTRATION FOR THE OWNER.

WARRANTIES: PROVIDE A WRITTEN WARRANTY TO THE OWNER COVERING THE ENTIRE ELECTRICAL WORK TO BE FREE FROM DEFECTIVE MATERIALS, EQUIPMENT AND WORKMANSHIP FOR A PERIOD OF ONE YEAR AFTER DATE OF ACCEPTANCE.

CLEAN-UP AND CLOSE-OU KEEP THE PREMISES FREE FROM ACCUMULATION OF WASTE MATERIAL OR RUBBISH CAUSED BY THIS CONTRACTOR'S WORK OR HIS EMPLOYEES.

UPON COMPLETION OF WORK, REMOVE MATERIALS, SCRAPS AND DEBRIS RELATIVE TO THIS CONTRACTOR'S WORK AND LEAVE THE PREMISES, INCLUDING CRAWL SPACES AND CHASES, IN CLEAN AND ORDERLY CONDITION.

CLEAN EXPOSED SURFACES OF LIGHT FIXTURES, DISTRIBUTION BOARDS, PANELS AND OTHER EXPOSED ITEMS OF GREASE, DIRT OR OTHER FOREIGN MATERIAL. REMOVE RUBBISH AND DEBRIS RESULTING FROM THE OPERATIONS OF THIS CONTRACTOR AND LEAVE SPACES CLEAN AND READY FOR USE.

BASIC MATERIALS AND METHODS

MOTORS AND STARTERS ALL MOTORS, STARTERS AND OTHER ELECTRICAL CONTROL EQUIPMENT SHALL BE LISTED PER THE REQUIREMENTS OF THE NATIONAL ELECTRICAL CODE (NEC).

COREDRILLING AND SAWCUTTING PROVIDE ALL COREDRILLING AND SAWCUTTING REQUIRED BY THE WORK IN THIS DIVISION. FIRE AND SMOKE SEAL ALL PENETRATIONS TO MAINTAIN RATINGS OF ALL AREA SEPARATIONS. PATCH AND PREPARE SURFACE TO RECEIVE NEW FINISH WHERE SPECIFIED BY THE ARCHITECT. FINISH SURFACE TO MATCH SURROUNDING SURFACE FINISHES, AS SPECIFIED.

MAINTAIN ALL CEILING, FLOOR AND WALL PROTECTION RATINGS FOR FIRE AND SMOKE. SEAL ALL CONDUIT AND ENCLOSURE PENETRATIONS TO COMPLY WITH UL ASSEMBLY AND BUILDING CODE REQUIREMENTS. ALL SEALANTS AND CONSTRUCTIONS SHALL BE APPROVED BY THE ARCHITECT PRIOR TO APPLICATION. ALL OPENINGS SHALL BE SEALED DAILY.

RACEWAYS SHALL BE CONCEALED AND APPROVED FOR USE AND LOCATION. DRY LOCATIONS - GRC, IMC, EMT. FLEXIBLE CONDUIT - GALVANIZED STEEL, LIQUIDTIGHT.

JUNCTION AND PULL BOXES: SIZE PER THE NEC. DRY LOCATIONS - STEEL WITH COVERS. WET LOCATIONS - CAST ALUMINUM.

COUPLINGS AND CONNECTORS: GRC - THREADED IMC – THREADED EMT - COMPRESSION PVC - CEMENT

(1) physical and (1) digital

FURNISH ALL LABOR AND MATERIALS AND PERFORM ALL OPERATIONS NECESSARY FOR THE INSTALLATION OF COMPLETE AND OPERATING ELECTRICAL SYSTEMS SUBJECT TO THE CONDITIONS OF THE CONTRACT. PROVIDE SATISFACTORY OPERATION OF ALL EQUIPMENT

PROJECT RECORD DRAWINGS: AT COMPLETION OF WORK, DELIVER COMPLETED PROJECT RECORD DOCUMENTS MARKED WITH FIELD CHANGES TO ARCHITECT/ENGINEER.

WIRING DEVICES AND PLATES:

DUPLEX OUTLETS - PASS & SEYMOUR CR SERIES, 120VAC, 20 AMP GFCI OUTLETS - PASS & SEYMOUR - CR SERIES, 120VAC, 20 AMP AC SWITCHES - PASS & SEYMOUR - CR SERIES, 120VAC, 20 AMP -white

DEVICE COLOR - IVORY (VERIFY WITH ARCHITECT) PLATES + IVORY NON-BREAKABLE NYLON (VERIFY WITH ARCHITECT) mmm

ALL RATINGS SHALL MATCH BRANCH CIRCUIT AND LOAD CHARACTERISTICS. ALL 15 AND 20 AMP RECPT. IN KITCHEN TO BE GFI PROTECTED PER NEC.

COPPER ONLY WITH THHN/THWN TYPE INSULATION IN RACEWAY. NO ALUMINUM CONDUCTORS ALLOWED WITHOUT PRIOR APPROVAL FROM THE ENGINEER. UL LISTED LUGS AND CONNECTORS, NEC APPROVED COLOR CODING. ALL WIRE SHALL HAVE AN INSULATION VOLTAGE RATING OF 600 VOLTS, AND AN INSULATION TEMPERATURE RATING OF 75 DEGREES C.

WIRE COLORS: BLACK, RED, AND BLUE FOR CIRCUITS AT 120/208V, SINGLE OR THREE PHASE. BROWN, ORANGE, AND YELLOW FOR CIRCUITS AT 277/480V.

JPPORTS AND HANGERS SUPPORTS AND HANGERS MUST BE UL LISTED AND APPROVED BY LOCAL INSPECTORS.

HOLLOW MASONRY - TOGGLE BOLT. SOLID MASONRY - EXPANSION BOLT. METAL - MACHINE SCREWS, BOLTS, WELDING. WOOD - WOOD SCREWS.

IN STRICT ACCORDANCE WITH THE NEC AND UTILITY COMPANY REGULATIONS. PROVIDE COPPER EQUIPMENT GROUNDING CONDUCTOR IN ALL RACEWAYS.

PERMANENTLY ATTACH EQUIPMENT AND GROUNDING CONDUCTORS PRIOR TO ENERGIZING EQUIPMENT.

NAMEPLATE

PROVIDE ON ALL PANELS, DISCONNECTS AND EQUIPMENT. NAMEPLATES SHALL HAVE 3/16" HIGH LETTERS ENGRAVED WITH CONTRASTING COLOR FILL. DEVICE PLATE ENGRAVING SHALL BE 1/8" HIGH LETTERS WITH CONTRASTING COLOR FILL.

PANELBOARDS

MANUFACTURER, STYLE, ETC. EXISTING. COMPLETE WITH TYPEWRITTEN DIRECTORY, CIRCUIT BREAKERS (MULTIPLE-POLE INTERNAL TRIP), DEAD FRONT, LOCKING DOORS, UL LISTING, ETC. PROVIDE NEW TYPEWRITTEN PANEL DIRECTORIES IN ALL PANELS AFFECTED BY THE RENOVATION SCOPE OF WORK.

LIGHT FIXTURES

PROVIDE NEW LIGHT FIXTURES AS SCHEDULED COMPLETE WITH TRIMS, LAMPS, FUSES, GASKETS, BALLASTS, OPTIONS, ACCESSORIES, ETC. AS SCHEDULED.

INSTALL SUSPENDED LIGHT FIXTURES USING CHAIN HANGERS WITH SUFFICIENT LENGTH REQUIRED TO SUSPEND THE FIXTURE AT HEIGHT SPECIFIED.

SUPPORT LIGHT FIXTURES INDEPENDENT OF CEILING FRAMING. CONNECT LIGHT FIXTURES TO BRANCH CIRCUITS, AS INDICATED. INSTALL SPECIFIED LAMPS IN EACH FIXTURE.

MECHANICAL EQUIPMEN SEE PLANS FOR CONNECTION OF MECHANICAL EQUIPMENT. PROVIDE FLEXIBLE CONDUIT (WITH EQUIPMENT GROUND CONDUCTOR) CONNECTION AT ALL MOTORS.

ELECTRICAL CONTRACTOR SHALL COORDINATE EXACT LOCATION OF ALL MECHANICAL EQUIPMENT REQUIRING ELECTRICAL CONNECTION WITH MECHANICAL CONTRACTOR. ALSO, ELECTRICAL CONTRACTOR SHALL OBTAIN MECHANICAL SUBMITTALS TO COORDINATE DISCONNECT MEANS, SPECIFICATIONS, AND VOLTAGE REQUIREMENTS PRIOR TO ROUGH-IN. VERIFY REQUIREMENTS FOR EACH UNIT WHEN DELIVERED TO SITE. IF DISCREPANCIES OCCUR, NOTIFY THE ELECTRICAL ENGINEER AND ARCHITECT IMMEDIATELY.

ELECTRICAL CONTRACTOR IS TO REVIEW AND COORDINATE WITH MECHANICAL AND PLUMBING DRAWINGS, INCLUDING ALL EQUIPMENT SCHEDULES TO ENSURE THAT ALL CONNECTIONS FOR THEIR EQUIPMENT ARE PROVIDED. DEVICE LOCATIONS ARE TO BE COORDINATED WITH THE APPROPRIATE CONTRACTOR PRIOR TO COMMENCEMENT OF WORK OR ELECTRICAL ROUGH-INS.

ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING WITH MECHANICAL CONTRACTOR TO PROVIDE 120V POWER, IF NEEDED, TO ACCOMMODATE ANY LOW VOLTAGE REQUIREMENTS THAT MECHANICAL EQUIPMENT MAY HAVE.

INSTALL DISCONNECT SWITCHES, CONTROLLERS, ETC, TO COMPLETE ALL EQUIPMENT WIRING REQUIREMENTS.

DRAWINGS AND MEASUREMENTS CONTRACT DRAWINGS FOR ELECTRICAL WORK ARE IN PART DIAGRAMMATIC, INTENDED TO CONVEY THE SCOPE OF WORK AND INDICATE GENERAL ARRANGEMENT OF EQUIPMENT, CONDUITS AND APPROXIMATE SIZES AND LOCATIONS OF EQUIPMENT AND OUTLETS. ELECTRICAL TRADES SHALL FOLLOW THESE DRAWINGS IN LAYING OUT THEIR WORK, CONSULT GENERAL CONSTRUCTION DRAWINGS TO FAMILIARIZE THEMSELVES WITH ALL CONDITIONS AFFECTING THEIR WORK, AND SHALL VERIFY SPACES IN WHICH THEIR WORK WILL BE INSTALLED. COORDINATE WORK WITH OTHER TRADES AS JOB CONDITIONS REASONABLY REQUIRE.

WHERE JOB CONDITIONS REQUIRE REASONABLE CHANGES IN INDICATED LOCATIONS AND ARRANGEMENT, MAKE SUCH CHANGES WITHOUT EXTRA COST TO OWNER.

THE DRAWINGS ARE NOT INTENDED TO BE SCALED FOR ROUGH-IN MEASUREMENTS AND ARE NOT TO SERVE AS SHOP DRAWINGS.

ALL RACEWAYS SHALL BE CONCEALED IN FINISHED SPACES UNLESS NOTED OTHERWISE. SURFACE-MOUNTED RACEWAYS (WIREMOLD) SHALL BE LIMITED IN USE AND ONLY PERMITTED WHERE PRIOR APPROVAL IS OBTAINED FROM THE ARCHITECT. RACEWAYS IN NON-FINISHED SPACES, SUCH AS MECHANICAL ROOMS AND CRAWL SPACES, SHALL BE PERMITTED TO BE EXPOSED. ALL EXPOSED RACEWAYS SHALL BE ROUTED PLUMB AND SQUARE TO BUILDING SURFACES. RACEWAYS IN NON-FINISHED SPACES SHALL BE INSTALLED SUCH THAT MAJOR RELOCATION IS NOT REQUIRED WHEN CEILINGS AND WALLS ARE INSTALLED IN THE FUTURE.

<u>OWNER SUPPLIED EQUIPMENT:</u> COORDINATE ELECTRICAL CONNECTIONS FOR OWNER-SUPPLIED EQUIPMENT WITH OWNER, MANUFACTURER DATA, AND EQUIPMENT NAMEPLATE INFORMATION.

SUBSTITUTIONS: ALL SUBSTITUTIONS TO BE APPROVED BY OWNER, ARCHITECT AND ENGINEER.

INSTALLATION: INSTALL WORK IN ACCORDANCE WITH STATE AND LOCAL STANDARDS.

RACEWAY ROUTING, WHEN SHOWN, IS IN APPROXIMATE LOCATIONS. FIELD COORDINATE ROUTING.

CUT CONDUIT SQUARE USING SAW OR PIPE CUTTER; DEBURR CUT ENDS.

INSTALL SUITABLE PULLSTRING OR CORD IN EACH EMPTY RACEWAY. INSTALL SUITABLE CAPS TO PROTECT INSTALLED CONDUIT AGAINST ENTRANCE OF DIRT AND MOISTURE.

INSTALL FITTINGS TO ACCOMMODATE EXPANSION AND DEFLECTION WHERE RACEWAY CROSSES CONTROL AND EXPANSION JOINTS.

ELECTRICAL IDENTIFICATION:

PROVIDE ELECTRICAL IDENTIFICATION: A. ALL NEW JUNCTION BOX COVERS AND RECEPTACLE COVERPLATES TO HAVE PANEL, CIRCUIT AND SERVICE INFORMATION.

- B. ALL PANELS TO HAVE NEW TYPE WRITTEN REGISTERS. C. ALL PANELS SHALL BE LABELED ON OUTSIDE OF COVER (3" WIDE BY 1-1/4" HIGH WITH 1/4" LETTERS) WITH:
- PANEL DESIGNATION CIRCUIT # & LOCATION PANEL IS SERVED FROM
- VOLTAGE / PHASE
- WIRING COLOR DESIGNATIONS ON OUTSIDE OF CIRCUIT BREAKER DOOR PLACE NEC 70E WARNING LABEL FOR ARC
- FLASH. LABEL SHALL INCLUDE PPE REQUIREMENTS FOR WORKING ON LIVE PANELS. PROVIDE LABELING ON ALL EQUIPMENT STARTERS/DISCONNECTS OF EQUIPMENT STATING DRAM TO COR
- EQUIPMENT DESIGNATION, PANEL & CIRCUIT EQUIPMENT IS SERVED FROM. PROVIDE LABELING ON ALL CONTACTORS STATING SERVICE, PANEL & CIRCUIT CONTACTOR IS VIII SERVED FROM.

\leq	ECTRICAL LEGEND			+ design main street ana 5930]
	PANEL			
	TELEPHONE BOARD			
\square	DISCONNECT SWITCH			+ - +
\frown	BRANCH CIRCUIT CONCEALED	IN WALL (OR CEILING	cts 909 mont
< $>$	BRANCH CIRCUIT CONCEALED	IN OR UN	DER FLOOR	
í	EMPTY CONDUIT -3/4" UNLES			<i>architects</i> + d 909 mai miles city, montana
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	NUMBER OF HASHMARKS INDI NO HASHMARKS INDICATES TV	CATES NU	MBER OF CONDUCTORS.	ar (
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	FLOOR OUTLET			X the prover
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	RANGE OUTLET (WITH CORD C	CAP)		U OF PET
k N	TELEPHONE/DATA OUTLET			
M	MOTOR			simplici
$\bigcirc$	SPECIAL EQUIPMENT OUTLET	AS NOTED		CONSULTING, ENGINEERING, & D PO BOX 8122
	TELEVISION OUTLET			BILLINGS, MT 59108-1222 406.254.7157 chasiak@simplicityced.com
U U S	JUNCTION BOX OR J-BOX SWITCH			
-	SWITCH-3 WAY			
-	SWITCH-4 WAY			
Sd S _{FS}	SWITCH-DIMMER			
S _{fs}	SWITCH-FUSE STATT			
$\bigcirc$	NOTE DESIGNATION			
$\overleftrightarrow$	MECHANICAL EQUIPMENT UNIT		CATION	
EX	MECHANICAL EQUIPMENT UNIT	IN USE		
D EX ★	MECHANICAL EQUIPMENT UNIT EXISTING DEVICE TO REMAIN I OCCUPANCY SENSOR-WATT S	IN USE STOPPER D	T-355	
D ↓ EX ☆ ☆ · · · · · · · · · · ·	MECHANICAL EQUIPMENT UNIT EXISTING DEVICE TO REMAIN I OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR-WATT S	IN USE STOPPER D STOPPER P	T-355 W-100	
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)⊕ x ☆ ☆ ☆ □	MECHANICAL EQUIPMENT UNIT EXISTING DEVICE TO REMAIN I OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR W/SENS	IN USE STOPPER D STOPPER P SOR-WATT	T-355 W-100 STOPPER PW-311 0-10V DIMMER	
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〕 ● EX ☆ 校 D ELEC AMP	MECHANICAL EQUIPMENT UNIT EXISTING DEVICE TO REMAIN OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR W/SENS	IN USE STOPPER D STOPPER P SOR-WATT	T-355 W-100 STOPPER PW-311 0-10V DIMMER	Ш
〕 ● EX 茶 茶 茶 P ELEC	MECHANICAL EQUIPMENT UNIT EXISTING DEVICE TO REMAIN I OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR W/SENS	IN USE STOPPER D STOPPER P SOR-WATT	T-355 W-100 STOPPER PW-311 0-10V DIMMER	Ш
○ EX 茶 塔 D ELEC AMP AC AFC AFF	MECHANICAL EQUIPMENT UNIT EXISTING DEVICE TO REMAIN I OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR W/SENS TRICAL ABBREVIATIC AMPHERE ALTERNATING CURRENT ABOVE FINISHED COUNTERTOP ABOVE FINISHED FLOOR	IN USE STOPPER D STOPPER P SOR-WATT	T-355 W-100 STOPPER PW-311 0-10V DIMMER ST PANELBOARD PHONE	Ш
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○ EX 茶 咲 D ELEC AMP AC AFC AFF	MECHANICAL EQUIPMENT UNIT EXISTING DEVICE TO REMAIN I OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR W/SENS TRICAL ABBREVIATIC AMPHERE ALTERNATING CURRENT ABOVE FINISHED COUNTERTOP ABOVE FINISHED FLOOR	IN USE STOPPER D STOPPER P SOR-WATT ONS LIS PNL PHN PR PRI RECPT RM	T-355 W-100 STOPPER PW-311 0-10V DIMMER ST PANELBOARD PHONE PRINTER PRIMARY RECEPTACLE ROOM	Ш
<pre> ELEC AMP AC AFF AWG BLDG CD </pre>	MECHANICAL EQUIPMENT UNIT EXISTING DEVICE TO REMAIN I OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR W/SENS OCCUPANCY SENSOR W/SENS ACCUPANCY SENSOR W/SENS OCCUPANCY SENSOR W/SENS	IN USE STOPPER D STOPPER P SOR-WATT ONS LIS PNL PNL PRN PRI RECPT	T-355 W-100 STOPPER PW-311 0-10V DIMMER T PANELBOARD PHONE PRINTER PRIMARY RECEPTACLE	EMODEL
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ELEC AMP AC AFF AWG BKR BLDG CD CLG IT DIA DISC CLG IT DIA DISC ELEC EQUIP EX EG EMT EG GRD GFI IG	MECHANICAL EQUIPMENT UNIT EXISTING DEVICE TO REMAIN I OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR-WATT S OCCUPANCY SENSOR W/SENS OCCUPANCY SENSOR W/SENS AMPHERE ALTERNATING CURRENT ABOVE FINISHED COUNTERTOP ABOVE FINISHED FLOOR AMERICAN WIRE GAUGE BREAKER BUILDING CIRCUIT BREAKER CONDUIT CEILING DATA COMMUNICATIONS ROOM DIAMETER DISCONNECT DRAWING ELECTRICAL CONTRACTOR ELECTRICAL EQUIPMENT EXISTING EQUIPMENT GROUND ELECTRICAL METALLIC TUBING ELECTRICAL METALLIC TUBING ELECTRICAL METALLIC TUBING ELECTRICAL METALLIC TUBING GROUND FAULT INTERRUPTING ISOLATED GROUND	IN USE STOPPER D STOPPER P SOR-WATT ONS LIS PNL PNL PRI RECPT RM SCHED SEC SHT SPD SPEC SWBD TVSS TYP UNO V/D V VA VC WP WS WS XFMR	T-355 W-100 STOPPER PW-311 0-10V DIMMER PANELBOARD PHONE PRINTER PRIMARY RECEPTACLE ROOM SCHEDULE SECONDARY SHEET SURGE PROTECTIVE DEVICE SPECIFICATIONS SWITCHBOARD TRANSIENT VOLTAGE SURE SUPRESSOR TYPICAL UNLESS NOTED OTHERWISE VOICE/DATA VOLT. VOLTAGE VOLT AMPHERES VIDEO CAMERA WATER RESISTANT WORK STATION TRANSFORMER	TY HALL REMODEL of Sidney

MAIN LUGS ONLY MLO MILLIMETERS MM ΝA NOT APPLICABLE NATIONAL ELECTRICAL CODE NEC NATIONAL ELECTRICAL NFMA

NOT TO SCALE

POLE

PHASE

NTS

PН

Drawings -- Not For Construction

2023/07/07 95% CD

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**JOB #** 2022007

DRAWN CC / CH

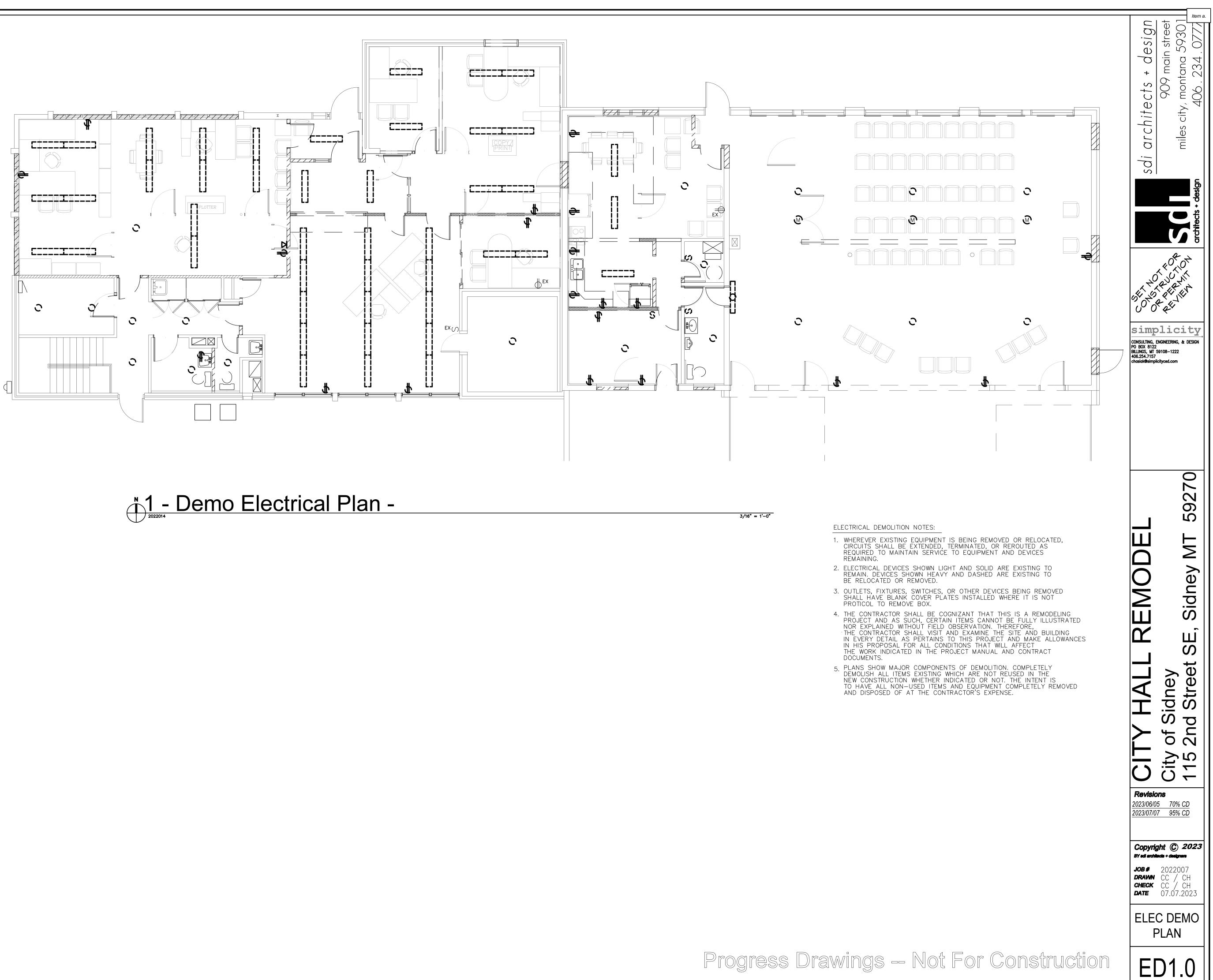
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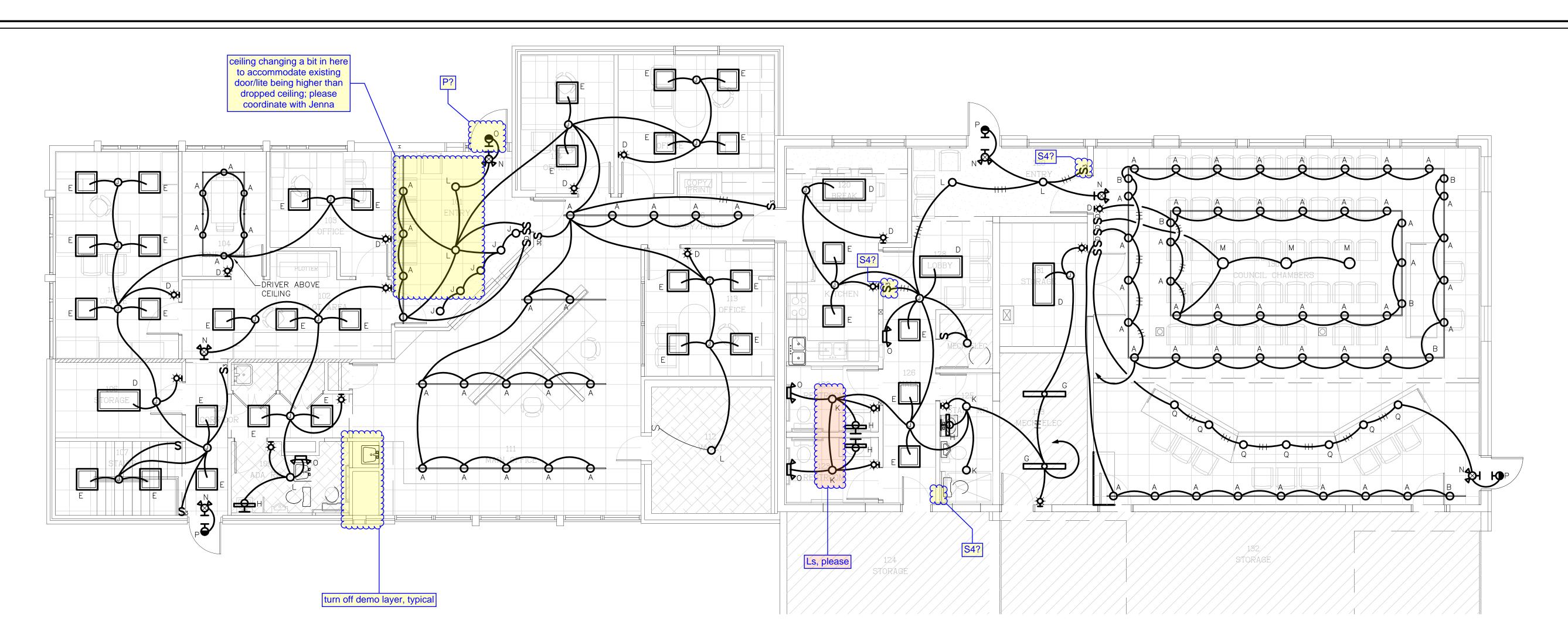
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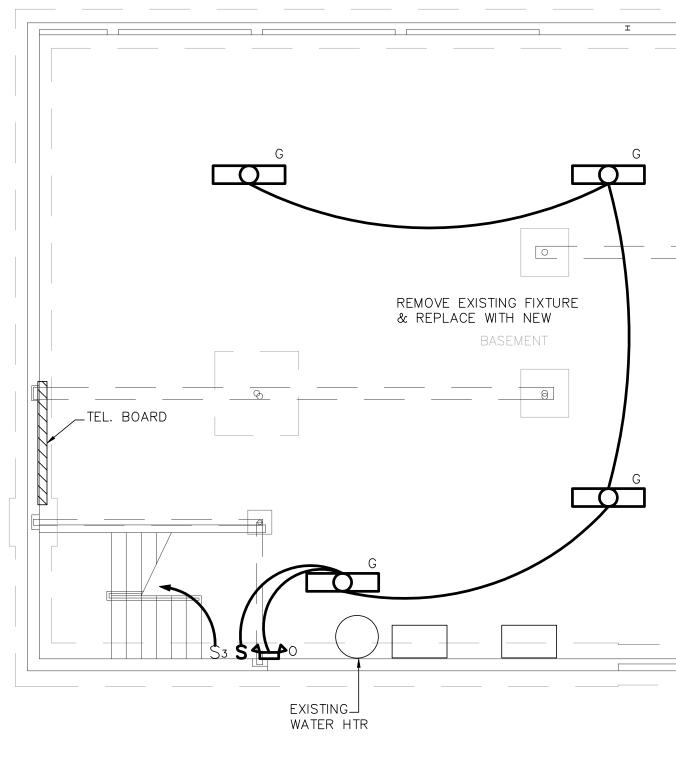
**REQRMNT'S** 

E1.0









2 - Basement Elec. Plan -

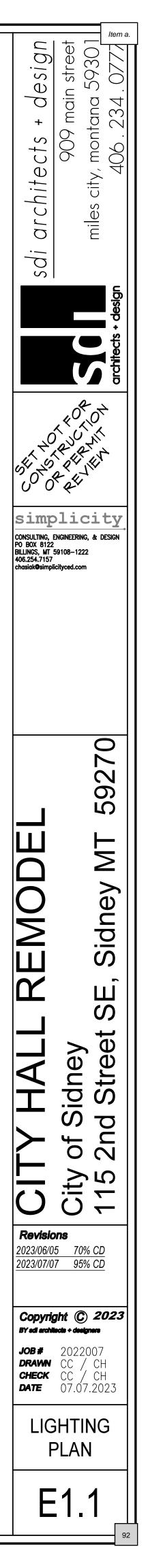
# 1 - Lighting Plan -2022014

3/16" = 1'-0"

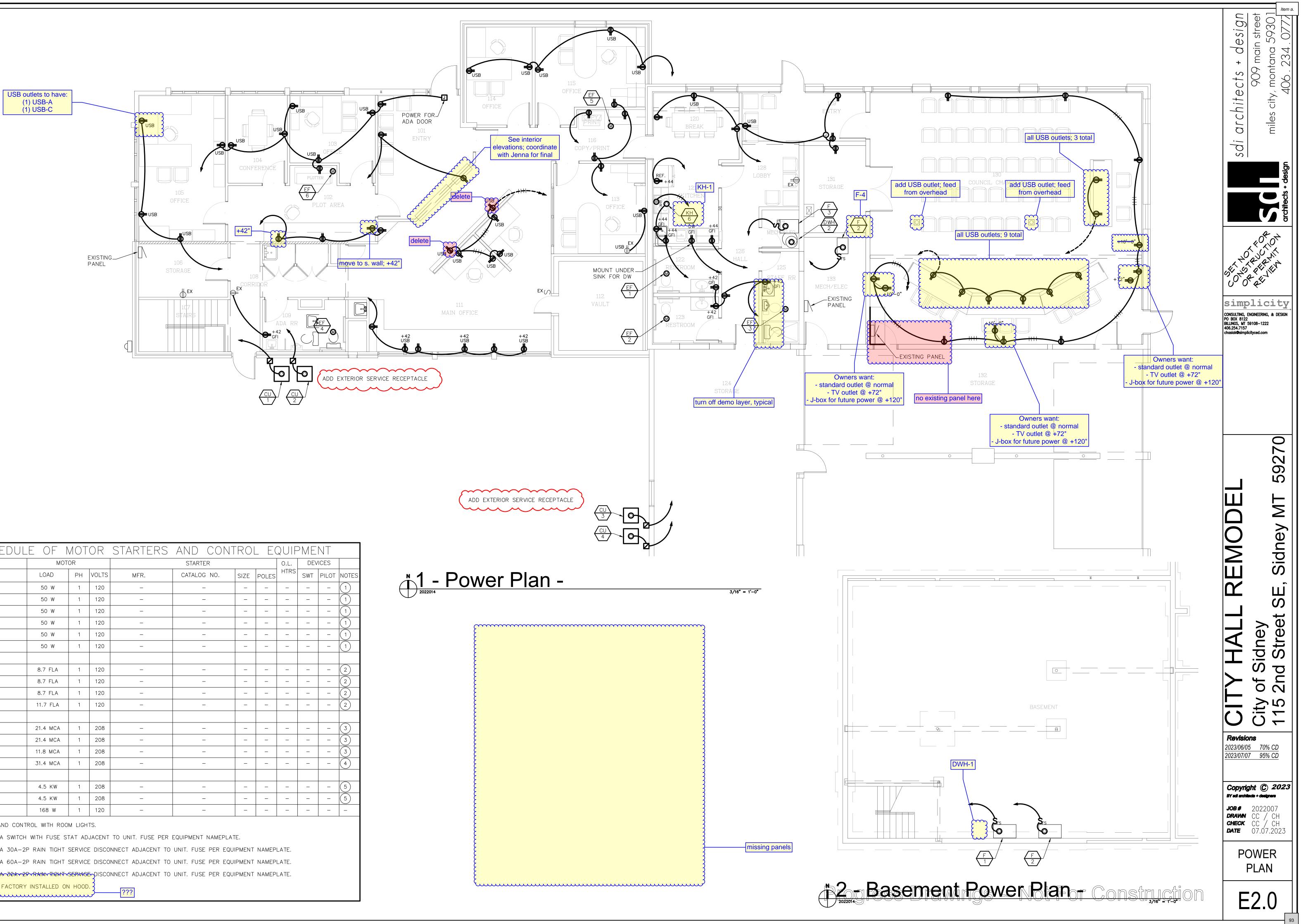
	TER	FIXTURE			LAM
DESIC		CATALOG NO.	LOCATION	TYPE	TYPE
A	A JLC TECH	TBLX MW MO 4 24U DW U W UNV	CEILING	RECESSED	21W LED
В	3 JLC TECH	TBLX MW MO 2 24U DW U W UNV	CEILING	RECESSED	10W LE
C	NOT USED	_			—
D	) LSI	SFP24LED50UEDIM35	CEILING	RECESSED	50W LE
E	LSI	SFP22LED30UEDIM35	CEILING	RECESSED	30W LE
F	NOT USED	_	_	_	_
G	; LSI	SDL4LED40LFLUNV40 80 CRI	CEILING	SURFACE	30W LE
н	H MAXIM	26370CLNAB	WALL	SURFACE	12W LE
	NOT USED	_	_	_	_
J	J NORA	NLOS-S42-35-WW	CEILING	SURFACE	11W LE
К	K NORA	NLOS-R72-35-WW	CEILING	SURFACE	14W LE
L		26129CLBZAB	CEILING	SURFACE	5
М		6685912	CEILING	SUSPENDED	3
Ν	MULE	SQC-LED-1-R-WW	WALL	SURFACE	LED
0	) MULE	SQ-LED	WALL	SURFACE	LED
Р	D LSI	GSR4LFTUNV40K7BRZPCIUNV BB	WALL	SURFACE	33W LE
Q	Q MAXIM	100850IAB	CEILING	SUSPENDED	(4)



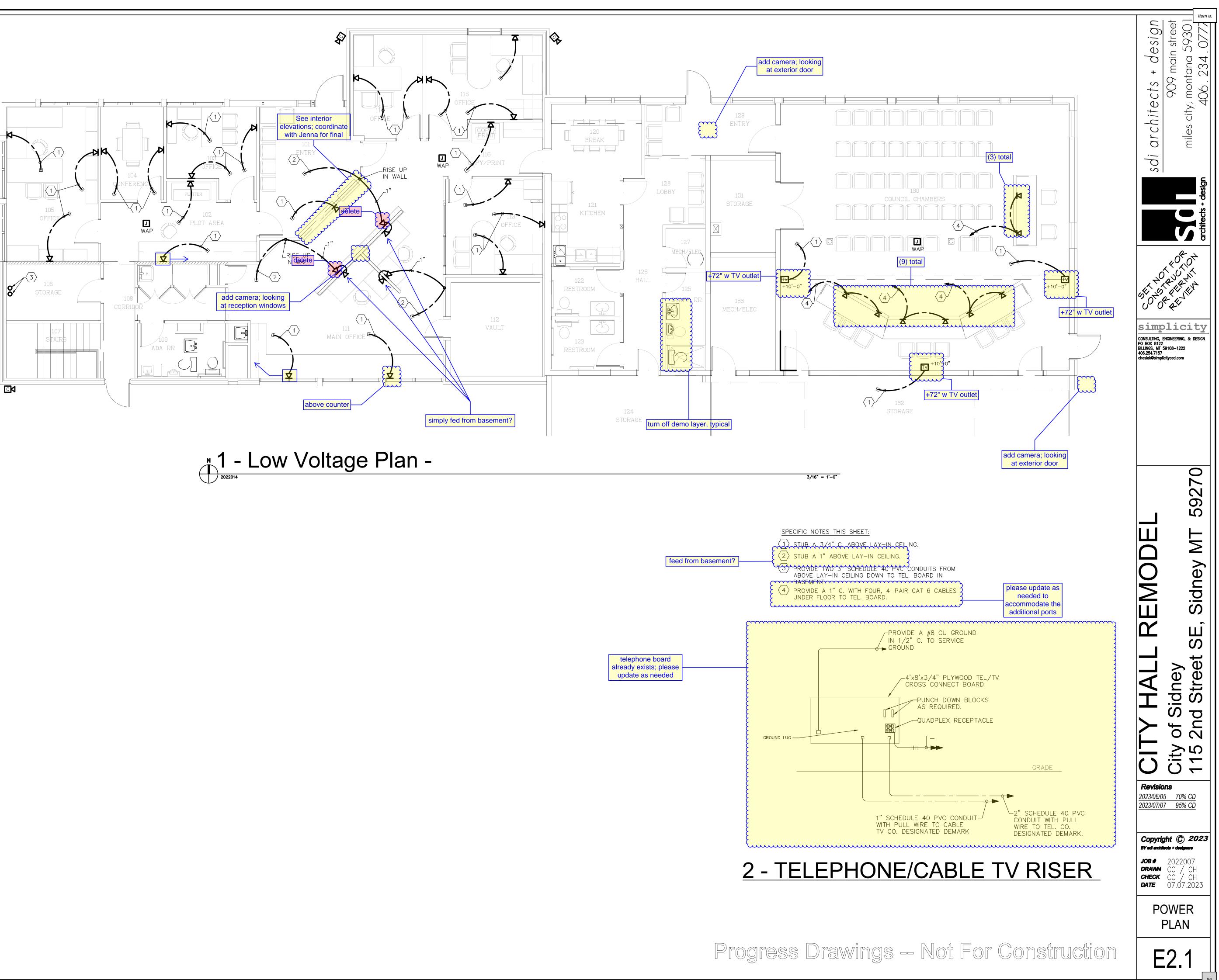
# 3/16" = 1'-0"

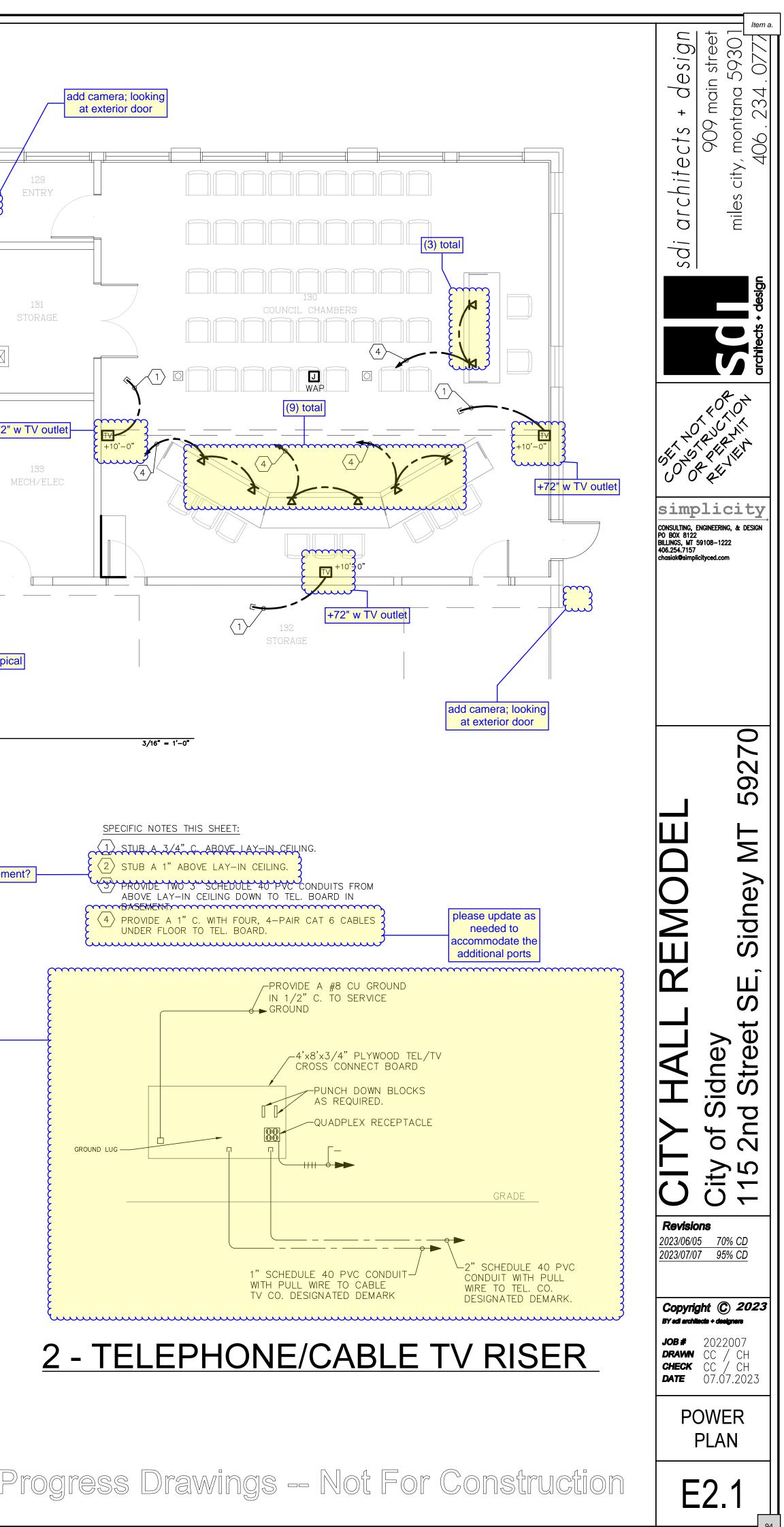


# Progress Drawings -- Not For Construction



SCHEDUL	EOFI	MOT	OR	STARTERS	AND CON	TROI	_ E(		PME	NT	
	МОТ	OR	1		STARTER		1	O.L.	DE۱	/ICES	
UNIT	LOAD	PH	VOLTS	MFR.	CATALOG NO.	SIZE	POLES	HTRS	SWT	PILOT	NOTES
EF-1	50 W	1	120	_	-	_	_	_	_	_	$\left( 1\right)$
EF-2	50 W	1	120	_	-	_	_	—	_	_	$\left( 1\right)$
EF-3	50 W	1	120	_	-	_	-	_	_	-	$\left( 1\right)$
EF-4	50 W	1	120	_	-	_	_	—	_	_	$\left( 1\right)$
EF-5	50 W	1	120	_	_	_	_	—	—	_	$\left( 1\right)$
EF-6	50 W	1	120	_	_	_	_	_	_	-	1
F-1	8.7 FLA	1	120	_	_		_	_	_		(2)
F-2	8.7 FLA	1	120	_	_		-	_	_	-	2
F-3	8.7 FLA	1	120	_	_	_	-	_	-	-	2
F-4	11.7 FLA	1	120	_	_		_	_	_	-	2
CU-1	21.4 MCA	1	208	_	_		_	_	_	-	3
CU-2	21.4 MCA	1	208	_	_	_	_	—	_	_	3
CU-3	11.8 MCA	1	208	_	-	_	_	—	_	_	3
CU-4	31.4 MCA	1	208	_	_	-	_	_	-	-	4
DWH-1	4.5 KW	1	208	_			_	_	_		5
DWH-2	4.5 KW	1	208	_	_	_	-	_	_	-	5
KH-1	168 W	1	120	_	_	_	_	_	_	_	-
3 PROVIDE A 30A-21 4 PROVIDE A 60A-21	WITH FUSE S P RAIN TIGHT P RAIN TIGHT	TAT AD SERVICE SERVICE	JACENT E DISCO E DISCO	TO UNIT. FUSE PER NNECT ADJACENT TO NNECT ADJACENT TO NNECT ADJACENT TO	UNIT. FUSE PER EQI UNIT. FUSE PER EQI	UIPMENT UIPMENT	NAMEP	LATE.			





# 95% CDs Package BASE BID SUMMARY 7/28/2023

ITEM	QUANTITY	UNIT	UNIT PRICE	TOTAL
BUILDING	1	l.s.	808,920.50	808,921
Subtotal Cost				808,921
Contractor Profit			8.0%	64,714
Contractor General Conditions			7.0%	56,624
Bonds & Insurance			2.0%	16,178
Estimate Contingency			5.0%	40,446
Location/Inflation Factor (Sidney)			15.0%	121,338
Current Economy Factor			20.0%	161,784
A/E Estimate Contingency			1.5%	12,134
	PROBABLE	BID COST	1,282,139	
Owner Provided:				
A/E Fees			FIXED	125,500
Construction Contingency			10.0%	128,214
Advertising			Allowance	750
Plan Review & Construction Permits (WAIVED?)			0.00%	0
Geotechnical Report			N/A	0
NESHAP Report (Ingraham)			Actual	861
Hazardous Materials Abatement			Allowance	25,000
Utility Updates			N/A	0
Telecomm/Data			Allowance	82,000
FF&E			Allowance	65,000
	PROBABLE	PROJE	CT COST	1,709,464

# BUILDING

# 7/28/2023

ITEM	QUANTITY	UNIT	UNIT PRICE	TOTAL
Div 2 Demolition:				
Abatement Allowance (By Owners)	1	l.s.	0.00	0
Remove Concrete Slab	135	s.f.	5.00	675
Saw-cutting Allowance	1	l.s.	1,500.00	1,500
Remove Exterior Walls (Masonry)	125	s.f.	15.00	1,875
Saw-cutting Allowance	1	l.s.	1,500.00	1,500
Remove Exterior Wall Infill	300	s.f.	5.00	1,500
Remove Exterior Window	96	s.f.	5.00	480
Remove Garage Door	3	ea.	250.00	750
Infill Trench Drain	1	ea.	500.00	500
Remove Interior Bearing Walls (Framed)	500	s.f.	4.50	2,250
Remove Interior Walls (Framed)	500	s.f.	3.00	1,500
Remove Interior Wall Paneling	960	s.f.	1.50	1,440
Remove Interior Platform (Framed)	240	s.f.	3.00	720
Remove Interior Doors	18	ea.	100.00	1,800
Remove Interior Doors (Sliding Wood)	2	ea.	150.00	300
Remove Interior Doors (Sliding Glass)	1	ea.	250.00	250
Remove Interior Windows	28	s.f.	5.00	140
Remove Interior Window (Door Lites)	50	s.f.	5.00	250
Remove Cabinets/Counters	45	l.f.	30.00	1,350
Remove Flooring	3,000	s.f.	1.50	4,500
Remove Ceiling	3,000	s.f.	1.50	4,500
				0
City Hall Floor Modifications Allowance	1	l.s.	2,000.00	2,000
			, i i i i i i i i i i i i i i i i i i i	0
Plumbing Demolition	1	l.s.	15,000.00	15,000
HVAC Demolition	1	l.s.	15,000.00	15,000
Electrical Demolition	1	l.s.	15,000.00	15,000
			, , , , , , , , , , , , , , , , , , ,	0
Landfill Fees & Hauling	100	ton	50.00	5,000
Div 3 Concrete:				
Concrete Slab on Grade Patch	135	s.f.	10.00	1,350
Div 5 Steel:				
Steel Allowance	1	l.s.	7,500.00	7,500
Div 6 Woods, Plastics, & Composites:				
Existing Bearing Wall Modification Allowance	1	l.s.	10,000.00	10,000
Exterior Walls w/ ZIP Panels (2x6 Framed)	450	s.f.	13.00	5,850
Interior Walls (Framed)	2,900	s.f.	8.00	23,200
Interior Headers (Framed)	180	s.f.	5.00	900
Interior Furred Walls (Framed)	720	s.f.	5.00	3,600
Countertops Only	15	l.f.	150.00	2,250
Lower Cabinets w/ Countertops	87	l.f.	450.00	39,150
Upper Cabinets	52	l.f.	300.00	15,600
Chambers' Desk (BR panel fronts)	36	l.f.	600.00	21,600
Shelving (Light)	0	l.f.	150.00	0
Wood Wainscote (Stained - WW1)	880	s.f.	30.00	26,400
Wood Wainscote (Painted - WW2)	165	s.f.	20.00	3,300
Door/Window Casement (per side)	70	ea.	150.00	10,500
Wood Base	630	l.f.	10.00	6,300
				- ,
Div 7 Thermal & Moisture Protection:				
6" Un-Faced Insulation (Exterior Walls)	450	s.f.	1.00	450
				.00

# BUILDING

# 7/28/2023

3.5" Un-Faced Insulation (Furred Walls)	720	s.f.	1.00	720
6 mil Vapor Barrier (Exterior Walls)	880	s.f.	0.75	660
Sound Insulation Adder	2,200	s.f.	1.00	2,200
Metal Wall Panels (Concealed) - Around windows only	450	s.f.	15.00	6,750
Metal Wall Panels (Concealed) - Over remaining stucco	660	s.f.	15.00	9,900
Flashing & Sheet Metal	1	l.s.	1,000.00	1,000
Caulking & Sealants	4,800	s.f.	0.75	3,600
	1,000	0	0.10	0,000
Div 8 Openings:				
Exterior Commercial HM Doors	5	ea.	2,000.00	10,000
Interior Commercial HM Doors	0	ea.	1,400.00	0
Interior Commercial Wood Doors	24	ea.	1,750.00	42,000
ADA Push-Button Operator	1	ea.	7,500.00	7,500
Interior Door Re-lites	7	ea.	250.00	1,750
Clad Wood Windows	345	s.f.	85.00	29,325
Fiberglass Windows	32	s.f.	65.00	2,080
Div 9 Finishes:				
Floor Leveling Allowance	1	l.s.	2,500.00	2,500
Modular Carpet Tiles	2,982	s.f.	6.50	19,383
LVT Tile	962	s.f.	7.50	7,215
Porcelain Floor Tile	530	s.f.	25.00	13,250
Porcelain Wall Tile (up 6' in Restrooms)	665	s.f.	35.00	23,275
Porcelain Wall Tile Base (outside of restrooms)	100	s.f.	35.00	3,500
Paint & Finish (Interior)	4,828	s.f.	5.00	24,140
Acoustic Ceilings	4,020	s.f.	6.00	24,120
Hard-Lids (Gypsum Board)	130	s.f.	1.50	195
Refinished/Skimmed Ceilings	235	s.f.	1.50	353
Div 10 Specialties:				
Specialties Allowance	1	l.s.	7,500.00	7,500
	1	1.3.	7,000.00	7,000
Div 12 Furnishings:				
Window Blinds (Exterior Windows)	345	s.f.	75.00	25,875
Window Blinds (Interior Windows)	32	s.f.	75.00	2,400
Furniture Allowance (By Owner)	0	l.s.	0.00	0
Div 21/22/23 Mechanical:				
Plumbing	1	l.s.	65,000.00	65,000
HVAC	1	l.s.	125,000.00	125,000
	· ·		0,000.00	0,000
Div 26 Electrical:				
Electrical	1	l.s.	90,000.00	90,000
Subtotal Cost				808,921

ITEM	QUANTITY	UNIT	UNIT PRICE	TO	TAL
BUILDING	1	1.s.	703190.5	\$	808,921.00
Subtotal Cost				\$	808,921.00
Contractor Profit			8.0%	\$	64,713.68
Contractor General Conditions			7.0%	\$	56,624.47
Bonds & Insurance			2.0%	\$	16,178.42
Estimate Contingency			5.0%	\$	40,446.05
Location/Inflation Factor (Sidney)			15.0%	\$	121,338.15
Current Economy Factor			20%	\$	161,784.20
A/E Estimate Contingency			1.5%	\$	12,133.82
	PROBABLE BASE BID COST			\$	1,282,139.79
Owner Provided:					
A/E Fees	Minus already pd		FIXED	\$	60,000.00
Construction Contingency			10.0%	\$	128,213.98
Advertising			Allowance	\$	750.00
Plan Review & Construction Permits	City waive BP Fee		35% of BP Fee	\$	4,487.49
Geotechnical Report			N/A	\$	8
NESHAP Report (Ingraham)		- 11	Actual	\$	861.00
Hazardous Materials Abatement			Allowance	\$	25,000.00
Utility Updates			N/A	\$	
Telecomm/Data			Allowance	\$	81,753.32
FF&E			Allowance	\$	65,000.00
	PROBABLE PROJECT COST			\$	1,648,205.57
Budget:				¢	1 642 500 00
ARPA (2990)				\$	1,643,500.00
City Hall Remodel CIP (4010)				\$	195,630.00
Oil & Gas (2890)				\$	60,000.00
Building Dept. Furniture (General)				\$	7,110.00
Other Funds FFE Contribution (2565	5, 5210, 5310, 5410, 5710 = \$6,000)			\$	30,000.00
Already Purchased out of Cash				\$	11,146.13
	Total Budget Available			\$	1,947,386.1

Budget Remaining:	\$	299,180.55
buuget Kemaning.		

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							Cash
	Invoice #/Inv Date/Description	Line \$	PO #	Fund C	)rg Acct	Object Proj	Account
	*** Claim	from another period ( 6/23) ****					
41436	1317 RECSUPPLY	846.90					
	VAC RIM SEAL & NUT	846.90	22668	1000	460445	200	101000
	*** Claim	from another period ( 7/23) ****					
41480	E 399 VERIZON WIRELESS	816.28					
	9939347348 07/10/23 WATER CELL PHONE	363.18	163	5210	430500	300	101000
	9939347348 07/10/23 SEWER CELL PHONE	200.80	163	5310	430600	300	101000
	9939347348 07/10/23 STREETS CELL PHONE	84.10	163	2565	430200	300	101000
	9939347348 07/10/23 GARBAGE CELL PHONE	84.10	163	5410	430830	300	101000
	9939347348 07/10/23 FIRE CELL PHONE	84.10	163	1000	420400	300	101000
	*** Claim	from another period ( 7/23) ****					
41481	1159 TBID	19,819.50					
	#W9049 07/21/23 WAG PROPERTIES	5,220.00	164	2101	460440	700	101000
	07/21/23 SIDNEY HEIX	14,599.50	164	2101	460440	700	101000
	*** Claim	from another period ( 7/23) ****					
41482	531 GLOBAL SAFETY NETWORK, INC.	171.31					
	2023070721 07/07/23 ALCOHOL- TRAYLOR	11.00	153	2565	430200	300	101000
	2023070721 07/07/23 ALCOHOL- MEISSEL	11.00	153	2565	430200	300	101000
	2023071421 07/06/23 DOT RAN-HAVERKAMP	51.03	167	2565	430200		101000
	2023071421 07/06/23 DOT RAN- ERRECART	51.03	167	5410	430830		101000
	2023072121 07/21/23 NON DOT RAN- HILLMAN	47.25		1000	460430		101000
		from another period ( 7/23) ****					
41484		-					
11 10 1	3065104 06/30/23 EXCAVATION NOTICE & COST	65.94	141	5210	430500	300	101000
	3065104 06/30/23 EXCAVATION NOTICE & COST	65.94	141	5310	430600		101000
	3075103 07/31/23 EXCAVATION NOTICE & COST	53.38	111	5210	430500		101000
	3075103 07/31/23 EXCAVATION NOTICE & COST	53.38		5310	430600		101000
		from another period (7/23) ****		5510	430000	500	101000
41485		3,767.00					
41403	PRINCIPAL- AUGUST 2023	1,663.86	140	5210	490520	610	101000
	INTEREST- AUGUST 2023	2,103.14	140	5210	490520		101000
			140	5210	490520	020	101000
41406		from another period (7/23) ****					
41486		3,403.35	100	1000	460420	200	101000
	28422 07/05/23 ACORN URINAL REPAIR	3,403.35	137	1000	460430	300	101000
		from another period (7/23) ****					
41487		1,876.11					
	18482C 07/13/23 SOPHOS CENTRAL EMAIL	268.01	134	1000	460430		101000
	18482C 07/13/23 SOPHOS CENTRAL EMAIL	268.01	134	1000	411200		101000
	18482C 07/13/23 SOPHOS CENTRAL EMAIL	268.01	134	5210	430500		101000
	18482C 07/13/23 SOPHOS CENTRAL EMAIL	268.02	134	5310	430600		101000
	18482C 07/13/23 SOPHOS CENTRAL EMAIL	268.02	134	2565	430200		101000
	18482C 07/13/23 SOPHOS CENTRAL EMAIL	268.02	134	5410	430830		101000
	18482C 07/13/23 SOPHOS CENTRAL EMAIL	268.02	134	5710	430252	300	101000

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Claim	Check Vendor #/Name/	Document \$/ Disc \$					Cash
	Invoice #/Inv Date/Description	Line \$	PO #	Fund O	rg Acct	Object Proj	Account
	*** Claim	from another period ( 7/23) ****					
41488	E 399 VERIZON WIRELESS	84.83					
	9938930127 06/30/23 WATER CELL PHONE	14.14	166	5210	430500	300	101000
	9938930127 06/30/23 SEWER CELL PHONE	14.14	166	5310	430600	300	101000
	9938930127 06/30/23 PARKS CELL PHONE	14.14	166	1000	460430	300	101000
	9938930127 06/30/23 STREETS CELL PHONE	14.14	166	2565	430200	300	101000
	9938930127 06/30/23 GARBAGE CELL PHONE	14.13	166	5410	430830	300	101000
	9938930127 06/30/23 FIRE CELL PHONE	14.14	166	1000	420400	300	101000
	*** Claim	from another period ( 7/23) ****					
41489	1310 MONDAK GROUNDSKEEPERS LLC	2,700.00					
	289 07/14/23 NUISCANCE MOWINGS	1,200.00*	165	2584	430200	300	101000
	292 07/24/23 NUISCANCE MOWINGS	1,500.00*		2584	430200	300	101000
	*** Claim	from another period ( 7/23) ****					
41490	105 FRANZ CONSTRUCTION, INC.	2,453.16					
	73162 07/18/23 LINE EXCAVATION @ BRUCE HARE	IS 2,453.16	171	5310	430600	931	101000
	*** Claim	from another period ( 7/23) ****					
41491	1180 KIWANIS CLUB OF SIDNEY	230.00					
	07/18/23 MEMBER DUES- NORBY	115.00	170	1000	411200	300	101000
	07/18/23 MEMBER DUES- KRAFT	115.00	170	1000	410210	300	101000
	*** Claim	from another period ( 7/23) ****					
41492	38 NORMONT EQUIPMENT	314.44					
	30114 05/01/23 RAKES & SHOVELS	314.44	24188	2565	430200	200	101000
	*** Claim	from another period ( 7/23) ****					
41493	1229 KALIL LAW FIRM	4,117.52					
	2882 07/22/23 JUNE 2023 STATEMENT	4,117.52	184	5310	250950		101000
	*** Claim	from another period ( 7/23) ****					
41494	3 MONTANA DAKOTA UTILITIES	6,358.43					
	07/17/23 S MEADOW SEWER LIFT	115.40		5310	430600	300	101000
	07/17/23 WELL #11	677.19		5210	430500	300	101000
	07/14/23 1101 3RD ST NW	17.04		2425	430263	300	101000
	07/17/23 LEE'S TIRE SEWER LIFT	36.30		5310	430600	300	101000
	07/17/23 REYNOLSD PARKING LOT	28.17		2425	430263	300	101000
	07/17/23 LYNDALE PARK	39.12		1000	460430	300	101000
	07/17/23 WELL #9	269.29		5210	430500	300	101000
	07/17/23 HOLLY SUGAR SEWER LIFT	69.52		5310	430600	300	101000
	07/17/23 SOFTBALL FIELDS	64.23		2425	430263	300	101000
	07/17/23 N SIDNEY SEWER LIFT	88.92		5310	430600	300	101000
	07/17/23 WALK PATH LONE TREE	49.05		2425	430263	300	101000
	07/17/23 1101 3RD ST NW CITY SHOP	204.58		2425	430263		101000
		3,953.77		5210	430500		101000
	07/17/23 WELL #12			-		-	
		204.17		2425	430263	300	101000
	07/17/23 1101 3RD ST NW	204.17 488.19		2425 5210	430263 430500		101000 101000
	07/17/23 1101 3RD ST NW 07/17/23 WELLS #5 & #7	488.19		5210	430500	300	101000
	07/17/23 1101 3RD ST NW					300 300	

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Claim		Vendor #/Name/		DO #	Fund	Ora last	Object Drei	Cash
		Invoice #/Inv Date/Description	Line \$	PO #	r und	ory ACCt	Object Proj	Account
		*** Claim f	rom another period ( 7/23) **	* * *				
41496		1118 DORSEY & WHITNEY LLP	20,000.00					
	3895034 (	07/21/23 LEGAL SERVICES THROUGH 7/20	/2 20,000.00		5210	430500	952	101000
		*** Claim f	rom another period ( 7/23) **	* * *				
41497		24 GURNEY ELECTRIC INC.	551.50					
	070523-1	07/05/23 PAVILION OUTLETS FIXED	551.50		1000	460430	300	101000
		*** Claim f	rom another period ( 7/23) **	* * *				
41498		20 EAST-MONT ENTERPRISES, INC.	379.99					
	163424 07	7/19/23 LYSOL AND LAUNDRY SOAP	379.99	23316	1000	460445	200	101000
41499		249 MID-RIVERS COMMUNICATIONS	837.44					
	07/30/23	3 WATER- PHONE/INTERNET	139.57	NA	5210	430500	300	101000
	07/30/23	3 SEWER- PHONE/INTERNET	139.57	NA	5310	430600	300	101000
	07/30/23	3 CITY SHOP- PHONE/INTERNET	139.57	NA	5410	430830	300	101000
	07/30/23	3 FIREHALL- PHONE/INTERNET	139.57	NA	1000	420400	340	101000
	07/30/23	3 CITY HALL- PHONE/INTERNET	139.57	NA	1000	411200	300	101000
	07/30/23	3 SWIMMING POOL- INTERNET/PHONE	139.59	NA	1000	460445	300	101000
41500	E	1038 WEX BANK	10,524.19					
	90817313	07/30/23 STREETS FUEL	1,369.53		2565	430200	300	101000
	90817313	07/30/23 WATER FUEL	1,509.77		5210	430500	300	101000
	90817313	07/30/23 SEWER FUEL	1,915.12		5310	430600	300	101000
	90817313	07/30/23 SOLID WASTE FUEL	4,252.86		5410	430830	300	101000
	90817313	07/30/23 PARKS FUEL	616.62		1000	460430	300	101000
	90817313	07/30/23 SWEEPING	860.29		5710	430252	300	101000
41501		1271 JOSE ORTIZ	13,921.80					
	351574 08	3/01/23 288 FT CURVE- 48 LF	6,912.00*		2890	430200	930	101000
	351574 08	3/01/23 288 FT CURVE- 48 LF	6,912.00		5210	430500	930	101000
	351573 08	3/01/23 WASTE WATER CONCRETE WORK	97.80		5310	430600	930	101000
41502		165 TRI-COUNTY IMPLEMENT	1,283.04					
	CT66062 (	07/12/23 MULCHING BLADES	148.50	24618	1000	460430	200	101000
	СТ66062 (	07/12/23 FASTENERS STRAPS	7.00	24618	1000	460430	200	101000
	СТ66335 (	07/21/23 OIL FILTERS #422	210.63	24627	5410	430830	200	101000
	RO37815 (	07/28/23 TEMP SENSOR REPAIR	916.91*	24634	2565	430200	940	101000
41503		1413 SUN-T PAINTING AND SERVICES,	LLC 754.25					
	INV-1011	07/21/23 PARKING LOT STRIPING @ CIT	Y 754.25		2565	430200	300	101000

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Claim	Check Vendor #/Name/	Document \$/ Dis	с\$				Cash
	Invoice #/Inv Date/Description	Line \$	PO #	Fund Org	Acct	Object Proj	Account
41504	244 BADGER METER INC.	201.92					
	80134762 07/29/23 BEACON MOBILE HOSTING	100.94		5210	430500	300	101000
	80134762 07/29/23 BEACON MOBILE HOSTING	100.98		5310	430600	300	101000
41505	119 CENTRAL WATER CONDITIONING	93.50					
	07/19/23 WATER DELIVERED TO SHOP	38.50	24031	5710	430252	200	101000
	07/21/23 WATER DELVERED TO POOL	44.00		1000	460445	300	101000
	07/21/23 WATER COOL RENTAL	11.00		1000	410540	300	101000
41506	25 AUTO VALUE PARTS STORE	35.49					
	440097134 06/30/23 HITCH PIPE	7.49	24556	5210	430500	200	101000
	440096987 06/27/23 GREASE GUN	54.99	24602	5710	430252	200	101000
	440097069 06/29/23 RETURN DEFECTIVE ITEM	-26.99		2565	430200	200	101000
41507	1406 ACE HARDWARE	175.94					
	769 07/13/23 BIT SET & SOCKET ADAPTER	85.96	23929	5310	430600	200	101000
	605 07/03/23 SOFT TAPE FIBERGLASS	89.98	24140	2565	430200	200	101000
41508	47 SIDNEY CARBURETOR & ELECTRIC	11.85					
	379108 06/05/23 RECOIL STRING	4.50	24462	1000	460445	200	101000
	379666 07/25/23 REWIND STRING	3.85	24629	2565	430200	200	101000
	379727 07/31/23 CHAIN SAW REWIND STRING	3.50	24637	1000	460430	200	101000
41509	470 AGRI INDUSTRIES INC.	174.02					
	CS-017281 07/18/23 CONDUIT & COUPLERS	87.25	23978	5310	430600	200	101000
	CS-017304 07/18/23 PVC POLLY FITTINGS	86.77	24508	1000	460430	200	101000
41510	E 1213 SIDNEY WATER DEPARTMENT	1,435.71					
	07/30/23 WATER BILL- APRIL 2023	634.99	NA	1000	420400	340	101000
	07/30/23 SEWER BILL- APRIL 2023	798.72	NA	1000	420400	340	101000
	07/30/23 STATE FEE	2.00		1000	420400	340	101000
41511	1085 ARAMARK- ACCOUNTS RECEIVABLE	464.14					
	2550194261 07/18/23 CITY SHOP RUGS CLEANED	146.07	183	5710	430252	300	101000
	2550200232 08/01/23 CITY SHOP RUGS CLEANED	146.07		5310	430600	300	101000
	2550197294 07/25/23 CITY HALL RUGS CLEANED	172.00		1000	411200	300	101000
41512	35 LEE'S TIRE CENTER, INC.	842.88					
	156353 07/10/23 TIRE REPAIRS #417	55.00	24612	5410	430830	300	101000
	156426 07/14/23 NEW TIRES- "1996 F150"	622.88	24621	2565	430200	200	101000
	156434 07/16/23 TIRE REPAIR #417	55.00	24622	5410	430830	200	101000

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Claim	Check Vendor #/Name/ Invoice #/Inv Date/Description		Disc \$	PO #	Fund O	rg Acct	Object Proj	Cash Account
41514	207 HAWKINS INC	7,856.46						
	6530923 07/20/23 SODA ASH	1,863.00		195	1000	460445	200	101000
	6531943 07/20/23 KMN04 & AZONE & CL2	5,993.46		24562	5210	430500	200	101000
41515	56 BUILDERS FIRSTSOURCE	204.74						
	87585535 07/10/23 SCREWS & LUMBER	185.65		24142	2565	430200	200	101000
	87598184 07/11/23 4X4X8 LUMBER	19.09		24143	2565	430200	200	101000
41516	332 BORDER STEEL & RECYCLING, INC	. 1,609.10						
	37373 07/05/23 COLD ROLLER STEEL	76.80		24141	5410	430830	200	101000
	37456 07/13/23 #4 REBAR BUNDLE	1,532.30		24144	2565	430200	200	101000
41517	1361 HEALTHY IS WELLNESS LLC	425.00						
	INV300437 07/31/23 CORP. WELLNESS	425.00		74	5210	430500	300	101000
41518	27 JOHNSON HARDWARE	541.04						
	166224 06/27/23 BUSHING	4.99		23418	1000	460445	200	101000
	166717 06/29/23 LIGHT BULBS	82.47		23419	1000	460445	200	101000
	166704 07/06/23 BATTERIES	39.48		23420	1000	460445	200	101000
	169684 07/18/23 FLASHLIGHT	44.99		23556	5210	430500	200	101000
	166603 06/29/23 BATTEREIS	19.99		23779	5210	430500	200	101000
	169426 07/17/23 LEVEL	12.99		23780	5210	430500	200	101000
	170180 07/21/23 SAW & HAMMER	53.55		23782	5210	430500	200	101000
	170188 07/21/23 BEARINGS	4.18		23783	5210	430500	200	101000
	167148 07/03/23 PAITN & BROOM	68.98		24506	1000	460430	200	101000
	170841 07/25/23 PAINT SUPPLIES	158.44		24510	1000	460430	200	101000
	167188 07/06/23 TIMER	21.99		24558	5210	430500	200	101000
	168310 07/10/23 DRAIN OPENER	28.99		24560	5210	430500	200	101000
41519	445 EAGLE COUNTRY FORD	154.45						
	175961 07/12/23 "2020 F150"- AIR DRUM	154.45*		24617	5310	430600	940	101000
41520	1408 PEAKS PLANNING & CONSULTING	3,600.00						
	7312023-7 07/31/23 JULY PLANNING SERVICES	3,600.00			1000	411030	300	101000
41521	994 MACON SUPPLY	345.90						
	144842 07/17/23 DRILL BITS & BRACKETS	424.90		24145	2565	430200	200	101000
	144834 07/17/23 RETURN DRILL BIT	-79.00			2565	430200	200	101000

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Claim	Check Vendor #/Name/ Invoice #/Inv Date/Description	Document \$/ Line \$	Disc \$	PO #	Fund 0	rg Acct	Object Proj	Cash Account
41522	83 ACTION AUTO INC.	271.47						
11522	71827 07/27/23 A/C COOLING PROBLEMS- JEEP	271.47			2565	430200	300	101000
		271.17			2505	150200	500	101000
41523	94 CARQUEST AUTO PARTS STORES	18.03						
	783419 06/27/23 RELAY "07 CHEVY TRUCK"	18.03		24603	2565	430200	200	101000
41524	1369 SDI ARCHITECTS & DESIGNS	18,000.00						
	2022007 07/31/23 SIDNEY CITY HALL REMODEL	18,000.00			2890	411850	300	101000
NA		-,						
41525	350 ENERGY LABORATORIES INC	1,935.00						
11525	563032 07/06/23 SEWER SAMPLES	98.00		154	5310	430600	300	101000
	564343 07/12/23 SEWER SAMPLES	98.00		155	5310	430600		101000
	566642 07/20/23 SEWER SAMPLES	301.00		168	5310	430600		101000
	565806 07/18/23 WATER SAMPLES	99.00		169	5210	430500		101000
	567288 07/24/23 WATER SAMPLES	99.00			5210	430500		101000
	567601 07/25/23 SEWER SAMPLES	98.00			5310	430600		101000
	568440 07/27/23 WATER SAMPLES	540.00			5210	430500		101000
	568438 07/27/23 WATER SAMPLES	62.00			5210	430500		101000
	568439 07/27/23 WATER SAMPLES	540.00			5210	430500		101000
41526	1185 SWANSTON EQUIPMENT CORP	5,200.00						
	R08079 07/25/23 ASPHALT RENTAL FOR 1 WEEK	2,400.00			2820	430200	300	101000
	P93427 07/26/23 CRACKFILL	2,800.00			2820	430200		101000
41527	489 YELLOWSTONE CHIROPRACTIC CLIN	IC 90.00						
	5575 07/27/23 DOT PHYSICAL CHRIS VOLK	90.00			2565	430200	300	101000
41528		14,775.00						
	28 08/01/23 SEWER MAIN REPLACEMENT	9,650.00			5310	430600		101000
	27 08/01/23 WATER MAIN VALVE	5,125.00			5210	430500	930	101000
41529	184 INTERSTATE ENGINEERING INC	29,570.00						
	50699 05/04/23 TASK ORDER #7- NORTH PARK	19,760.00			5210	430500	952	101000
	50882 05/25/23 TASK ORDER #7- NORTH PARK	7,560.00			5210	430500	952	101000
	51572 08/01/23 DEQ SUBMITTAL FOR 9TH AVE SW	2,250.00			5310	430600	932	101000
41530	77 RICHLAND COUNTY TREASURER	1,200.00						
	07/31/23 CRIMINAL CONVICTION	310.00		NA	7467	212300		101000
	07/31/23 LAW ENFORCEMENT SCHOOL	20.00		NA	7467	212300		101000
	07/31/23 TECHNOLOGY SURCHARGE	290.00		NA	7458	212200		101000
	07/31/23 VICTIM WITNESS SURCHARGE	580.00		NA	2917	212500		101000

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Claim	Check	Vendor #/Name/	Document \$/ Disc \$					Cash
		Invoice #/Inv Date/Description	Line \$	PO #	Fund	Org Acct	Object Proj	Account
41531		1415 PIVOTAL SERVICES INC	5,614.50					
	1199 08/0	3/23 INSTALL TRANSFER SWITCH	5,614.50		5210	430500	930	101000
41532	Е	509 CARDMEMBER SERVICE - VISA	5,760.18					
	07/11/23	ELLETSON- USPS	45.40		5210	430500	300	101000
	06/23/23	ELLETSON- RADWELL	143.53		1000	460445	200	101000
	07/18/23	ELLETSON- REYNOLDS & GOOGLE	61.53		5210	430500	200	101000
	06/22/23	HARRIS- RETURN DAKOTA PRO	-35.00		5210	430500	200	101000
	06/21/23	HARRIS- RESTORX	46.92		5410	430830	200	101000
	06/23/23	HARRIS- DAKOTA PRO	275.00		5210	430500	200	101000
	07/03/23	RASMUSSEN- RETURN MICROSOFT	-188.90		1000	420531	300	101000
	07/17/23	HARRIS- PARKS GREEK	114.40*	24623	5210	430500	940	101000
	06/30/23	RASMUSSEN- AMAZON/MICROSOFT	2,325.76		1000	420531	200	101000
	06/30/23	RASMUSSEN- AMAZON/MICROSOFT	2,341.85		1000	420400	200	101000
	07/12/23	RIDL- OTTERBOX & CELLULAR PLUS	104.94		1000	460430	200	101000
	07/19/23	CHAMBERLIN- MICROSOFT	410.70		1000	411200	300	101000
	06/21/23	BAST- USPS	114.05		5310	430600	300	101000
41534		429 SWS EQUIPMENT, INC	1,602.77					
	0158529-I	N 07/27/23 ARM PUMP CARTRIDGE	1,602.77		5410	430830	940	101000
41535		63 WATER DEPT. PETTY CASH	41.07					
	455996 07	/25/23 USPS- SEWER SAMPLES	21.10		5310	430600	300	101000
	455997 08	/03/23 JOHNSON HARDWARE- WEED STRING	19.97		1000	411200	200	101000
41536		5 CITY CLERK PETTY CASH	427.70					
	623 07/03	/23 USPS- 941 Q2 CERT. MAIL	8.37		1000	410550	300	101000
	624 07/17	/23 USPS- PAYROLL DOCS	34.33		1000	411200	300	101000
	625 07/21	/23 RICHLAND COUNTY FAIR- BUTTONS	385.00		1000	411200	300	101000
41537		1114 PINE COVE	2,700.00					
	18304C 06	/30/23 MONTHLY BILLING-JUNE 2023	1,050.00	NA	1000	460430	300	101000
	18309C 06	/30/23 RESTORE FEE	300.00	NA	1000	460430	300	101000
	18583C 07	/31/23 MONTHLY BILLING-JULY 2023	1,050.00		1000	411200	300	101000
	18583C 07	/31/23 RESTORE FEE	300.00		1000	411200	300	101000
41538		44 REYNOLDS WAREHOUSE GROCERY	129.89					
	P-15597 0	6/26/23 CITY HALL BREAK ROOM SUPP	129.89	144	1000	411200	300	101000

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* ... Over spent expenditure

Claim	Check	Vendor #/Name/ Invoice #/Inv Date/Description	Document \$/ Disc \$ Line \$	PO #	Fund Org	Acct	Object Proj	Cash Account
41539		36 NAPA	1,354.63					
	816920	07/11/23 SCREWDRIVER SET	15.38	24614	5710	430252	200	101000
	817133	07/12/23 CITY SHOP RESTOCK	57.41	24615	5310	430600	200	101000
	817133	07/12/23 CITY SHOP RESTOCK	57.41	24615	5210	430500	200	101000
	817133	07/12/23 CITY SHOP RESTOCK	57.41	24615	5410	430830	200	101000
	817133	07/12/23 CITY SHOP RESTOCK	57.40	24615	5710	430252	200	101000
	817133	07/12/23 CITY SHOP RESTOCK	57.40	24615	2565	430200	200	101000
	817133	07/12/23 CITY SHOP RESTOCK	57.40	24615	1000	460430	200	101000
	818392	07/24/23 OIL RESTOCK CITY SHOP	138.66	24616	5310	430600	200	101000
	818392	07/24/23 OIL RESTOCK CIT SHOP	138.66	24616	5210	430500	200	101000
	818392	07/24/23 OIL RESTOCK CITY SHOP	138.66	24616	5410	430830	200	101000
	818392	07/24/23 OIL RESTOCK CITY SHOP	138.66	24616	5710	430252	200	101000
	818392	07/24/23 OIL RESTOCK CITY SHOP	138.66	24616	1000	460430	200	101000
	818392	07/24/23 OIL RESTOCK CITY SHOP	138.66	24616	2565	430200	200	101000
	817256	07/13/23 "1996 F150"- LUG NUTS	17.10	24619	2565	430200	200	101000
	817862	07/19/23 CARB FILTERS	34.12	24625	5410	430830	200	101000
	818169	07/21/23 FLY TRAPS	35.96	24626	2565	430200	200	101000
	818600	07/26/23 FITTINGS & REGULATOR	70.65	24630	5410	430830	940	101000
	818692	07/26/23 SPARK PLUG	5.03	24631	1000	460430	200	101000
		# of Claims 57	Total: 202,312.06					

Total Electronic Claims 22,388.19 Total Non-Electronic Claims 179923.87

# City Council Meeting 08-07-2023

2024-1	ON HOLD			
2024-2	ON HOLD			
2024-3	ON HOLD			
2024-4	Mitchell	221 Lincoln Ave S	Addition	B5, L3, Gardner Addition
2024-5	ON HOLD			
2024-6	Les Schwab	600 Cental Ave N	Sign	B1, L8A-1, Augustus Vaux
2024-7	South 40 Rest.	207 2nd Ave NW	Remodel	B7, L7-9, Original
2024-8	HR Rentals	216 E Main, Suite 4	Remodel	B12, L4-6, Original
2024-9	Kelly Properties	546 34th Ave NW	New	L1, B8, Wagon Wheel
2024-10	Kelly Properties	525 34th Ave NW	New	L19, B7, Wagon Wheel
2024-11	Curtis	602 5th ST SE	Fence	L16, B42, Kenoyer
2024-12	ON HOLD			
RC2024-1	Davidson	2918 CR 350 R	New	Conners Sub Lot4AP ACRES 5.73, PER DOC 544429
RC2024-2	Johnson	34595 Highway 200	Addition	COS 27-968 Pacel A in SESE Cont 20.01 AC
RC2024-3	Buxbaum	12269 CR 350	Sign	Double Dog Dispensary
RC2024-4	McCollum	907 14th ST SE	Addition	COS 27-1025 Pacel A in SESE Cont 4.12 ENV 800A