

ADDENDUM NO. 2

| PROJECT: | Brooks Street Greenspace |
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| OWNER: | Sheridan County |
| PROJECT NO.: | 6017.002 |
| ENGINEER: | Morrison-Maierle, Inc. 1470 Sugarland Drive, Suite 1 Sheridan, WY 82801 |
| ADDENDUM DATE: | April 3, 2023 |

BID DATE: 10:00 AM – April 5, 2023

The Contract Documents for the work are modified by the following and become a part of the original Project Manual and Drawings, taking precedence over the items which may conflict. The bidder shall note receipt and make acknowledgment of this Addendum on the Bid Proposal, incorporating these provisions in the bid.

BIDDER QUESTIONS

1. Insulation for snow melt. Please clarify the detail for R15 perimeter insulation. Are there specific dimensions for the perimeter insulation? Notes on details 3 & 4 sheet M-4.

Response:

- New detail attached.

2. Is the pergola intended to be a specific material? Metal or Wood.

Response:

- The overhead structure is to be metal, refer to L-3 General Note #8 for finish requirements.
- 3. Would it be possible to get an additional 45 days for mechanical work inside during the winter shut down outside?

Response:

- Yes, see updated language below.

4. Can the 6" flue from the boiler be run out the west wall?

Response:

- The exhaust for the new boiler can be vented out the west wall. Locate as needed to avoid negatively impacting the existing air intake system and other existing County infrastructure. New detail is attached.
- 5. Are there any drawings that show the existing heated area at the Burkitt approach? Project note 7, C-1

Response:

- The extent of the existing heated area is near the edge of the proposed removal shown on page C-1. This will need to be confirmed in the field with the County prior to concrete removal.
- 6. Are there any drawings that show the area with existing T sections? Key note 9, C-1

Response:

- As-Built plans for the Sheridan County Courthouse have been included for reference. See details 3/15 & 4/15 on sheet A15 and others as needed for details of the existing building sections.
- 7. Would it be possible to get a cross section detail of the stairs?

Response:

- See stair detail on sheet C-10. The intent of this is to have a gap between the thickened edges of the sidewalk to allow for backfill and insulation to be placed.
- 8. Can an initial NTP be given to allow materials to be ordered before work begins?

Response:

- Yes, see updated language below.
- 9. Are the proposed site furnishings (benches, trash cans, etc) meant to be Owner or Contractor provided?

Response:

- All site furnishings are meant to be provided and installed by the contractor, see updated language in below.

<u>PLANS</u>

- Item 1: Plan Sheet M-2
 - Replace Note 9 of RESPONSIBILITY with the following:

9. THE CONTRACTOR SHALL GUARANTEE THAT ALL WORK EXECUTED UNDER THEIR CONTRACT SHALL BE FREE OF

DEFECTS OF MATERIALS AND WORKMANSHIP FOR A PERIOD OF ONE (1) YEAR FROM THE DATE OF **FINAL** COMPLETION.

- Item 2: Mechanical Plan Sheets M-4 & M-5
 - Replace Sheets M-4 and M-5 in their entirety with the attached updated plan sheets.
- Item 3: Plan Sheet G-1
 - Add the following Project Note:

7. WORK INSIDE THE COUNTY COURTHOUSE SHALL BE DURING REGULAR BUSINESS HOURS (8 AM to 5 PM, M-F) UNLESS SCHEDULED AND APPROVED BY THE COUNTY AND ENGINEER. ANY PLANNED SHUT-DOWNS OR INTERRUPTIONS TO THE EXISTING COUNTY INFRASTRUCTURE SHALL BE COORDINATED WITH AND APPROVED BY THE COUNTY PRIOR TO PROCEEDING WITH THE WORK."

PROJECT MANUAL

Item 4: <u>SECTION 00100 – INSTRUCTIONS TO BIDDERS</u>

Replace sub-section 10.0 – CONTRACT TIME in its entirety with the below:

Substantial Completion of the Work is to be completed within 160 calendar days from the issuance of the Second Notice to Proceed. An initial Notice to Proceed (NTP) may be issued to the Contractor within 10 days of the Contract Award. This initial NTP will not start the Contract Time, but is intended to direct the Contractor to begin the process for the Retaining Wall Design, shop drawing preparation and submittal review, ordering and approval process for any equipment and materials that may require greater delivery time. The Second notice to proceed will be given on or after July 17, 2023 and Substantial Completion shall be reached no later than July 31, 2024. Final completion is to be reached within 14 days of Substantial Completion. A suspend work order can be issued at CONTRACTOR's request at the end of 2023 to break for the winter months, then shutdown until weather allows remaining work to resume in 2024. To allow for work inside the County Courthouse to proceed during winter months, the contractor can request 45 calendar days for Interior Work during the winter shut-down period. This time will not count towards or add to the 160 calendar day window for the entire project. Final Payment will not be made until Final Completion is reached and all closeout documents acceptably submitted.

For the purposes of this project, Substantial Completion is defined as the time at which all pay items have been completed and the contractor is ready for final inspection of the project.

Item 5: <u>SECTION 00500 – AGREEMENT</u> Replace sub-section 3.1 of ARTICLE 3. CONTRACT TIME in its entirety with the below:

> Substantial Completion of the Work is to be completed within 160 calendar days from the issuance of the Second Notice to Proceed. An initial Notice to Proceed (NTP) may be issued to the Contractor within 10 days of the Contract Award. This initial NTP will not start the Contract Time, but is intended to direct the Contractor to begin the process for the Retaining Wall Design, shop drawing preparation and submittal review, ordering and approval process for any equipment and materials that may require greater delivery time. The Second notice to proceed will be given on or after July 17, 2023 and Substantial Completion shall be reached no later than July 31, 2024. Final completion is to be reached within 14 days of Substantial Completion. A suspend work order can be issued at CONTRACTOR's request at the end of 2023 to break for the winter months, then shutdown until weather allows remaining work to resume in 2024. To allow for work inside the County Courthouse to proceed during winter months, the contractor can request 45 calendar days for Interior Work during the winter shut-down period. This time will not count towards or add to the 160 calendar day window for the entire project. Final Payment will not be made until Final Completion is reached and all closeout documents acceptably submitted.

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Item 6: SECTION 129300 – SITE FURNISHINGS

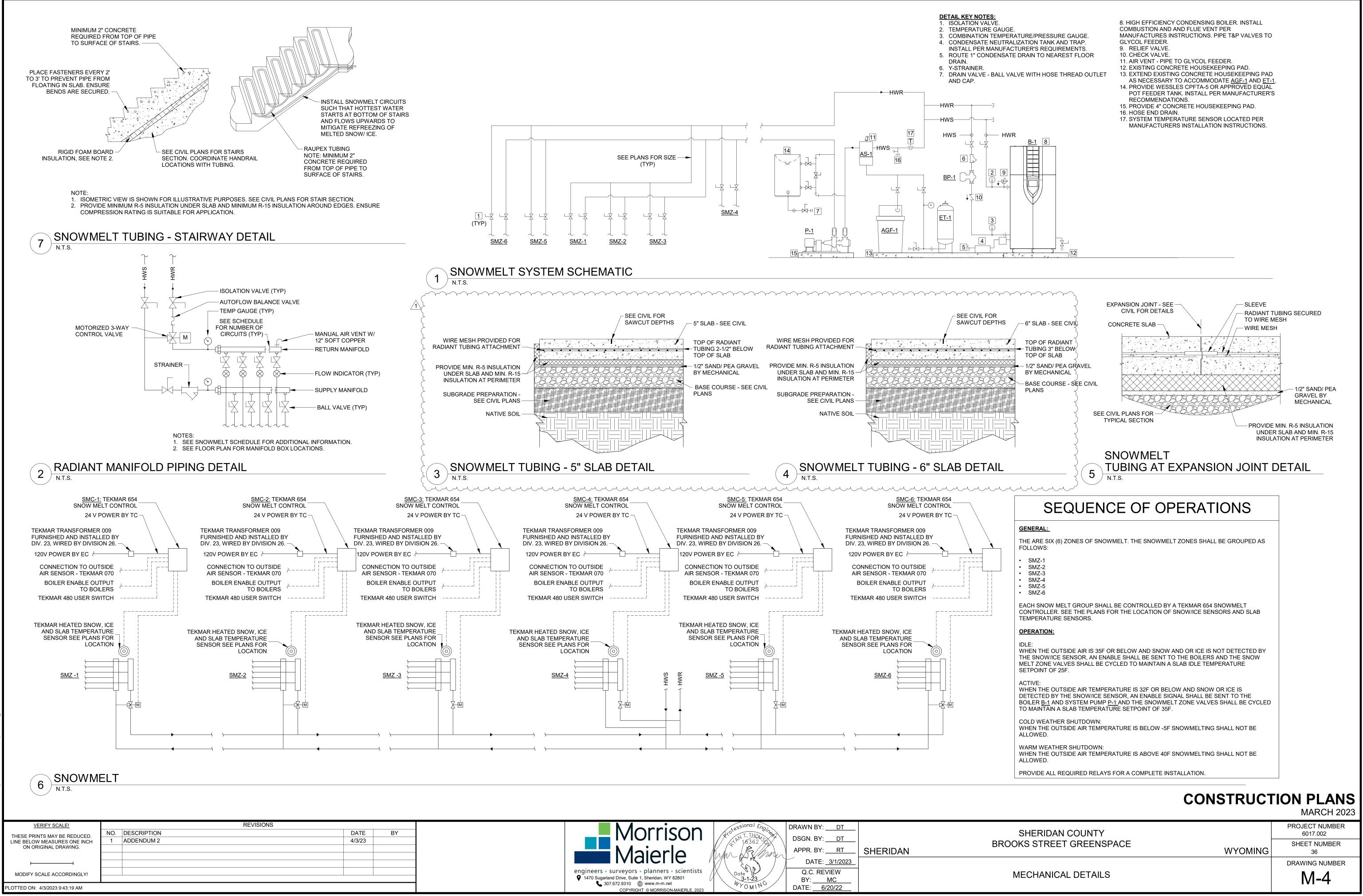
Replace the first paragraph of sub-section 2.2 SITE FURNISHINGS in its entirety with the following:

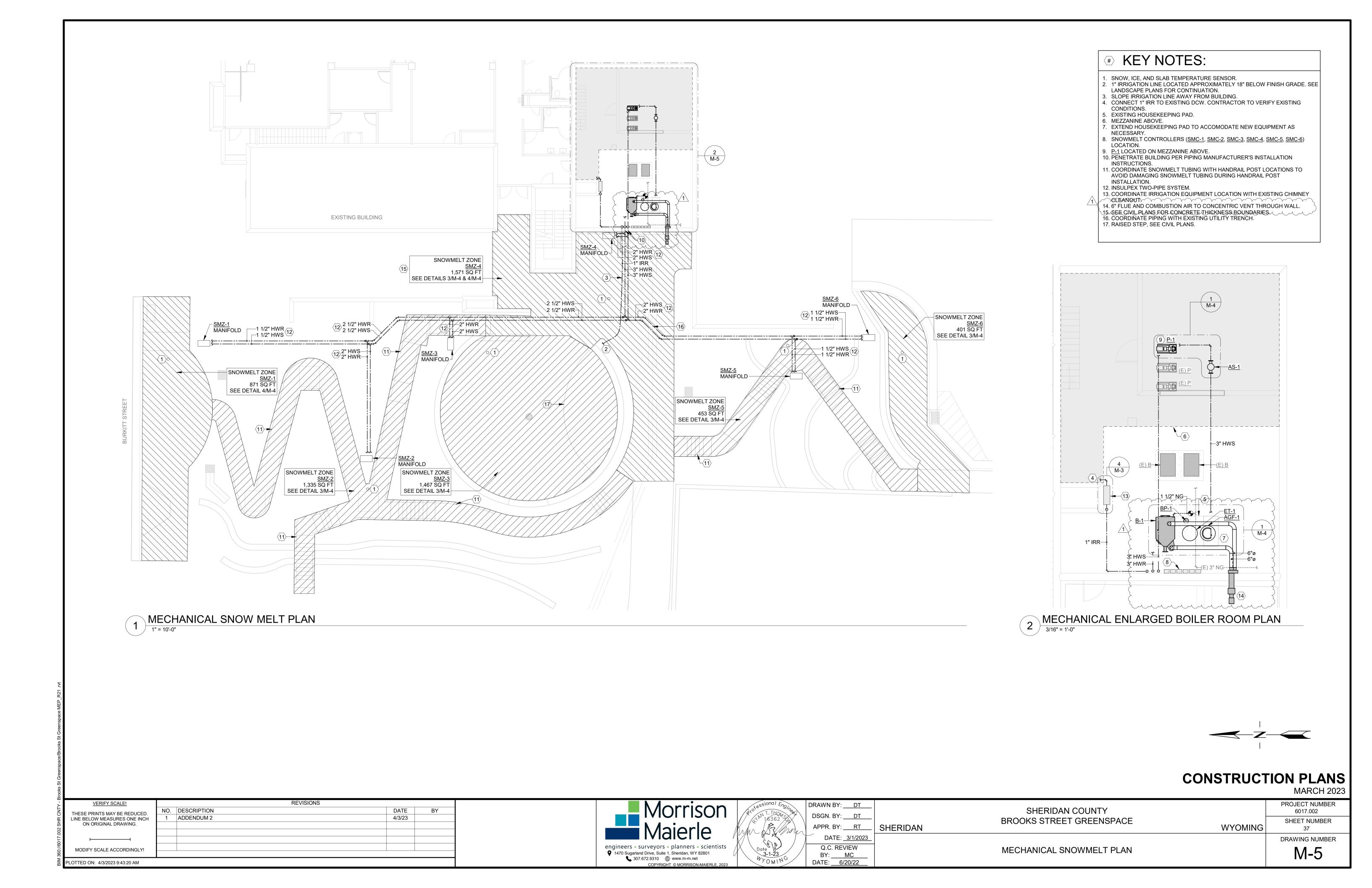
All site furnishings including trash receptacles, benches, and picnic tables are to be provided and installed by the Contractor in locations indicated on the plans.

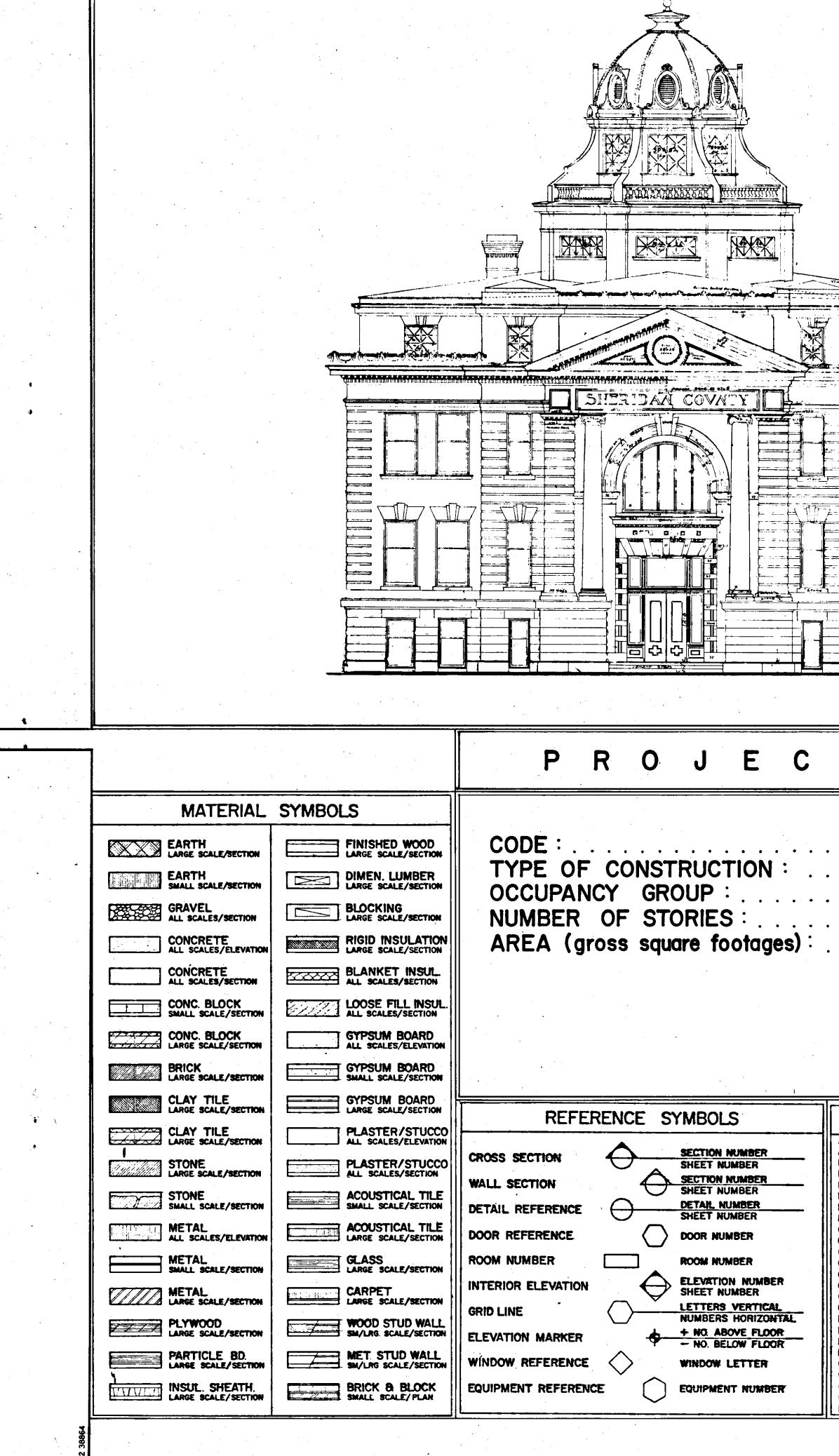
Attachments:

- Updated Mechanical Plan Sheet M-4 & M-5
- Sheridan County Courthouse As-Built Drawings (89 Pages)

End of Addendum No. 2



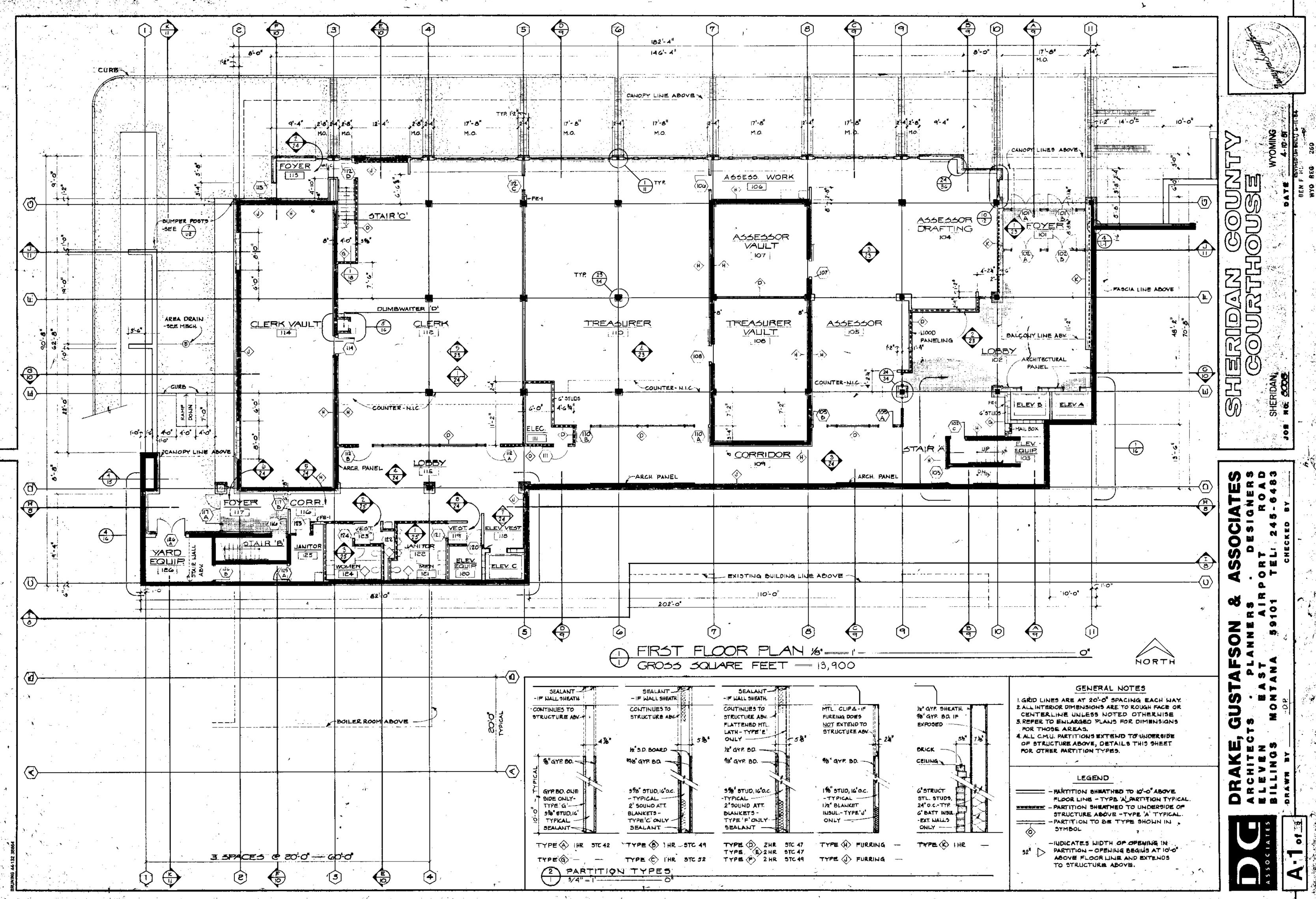


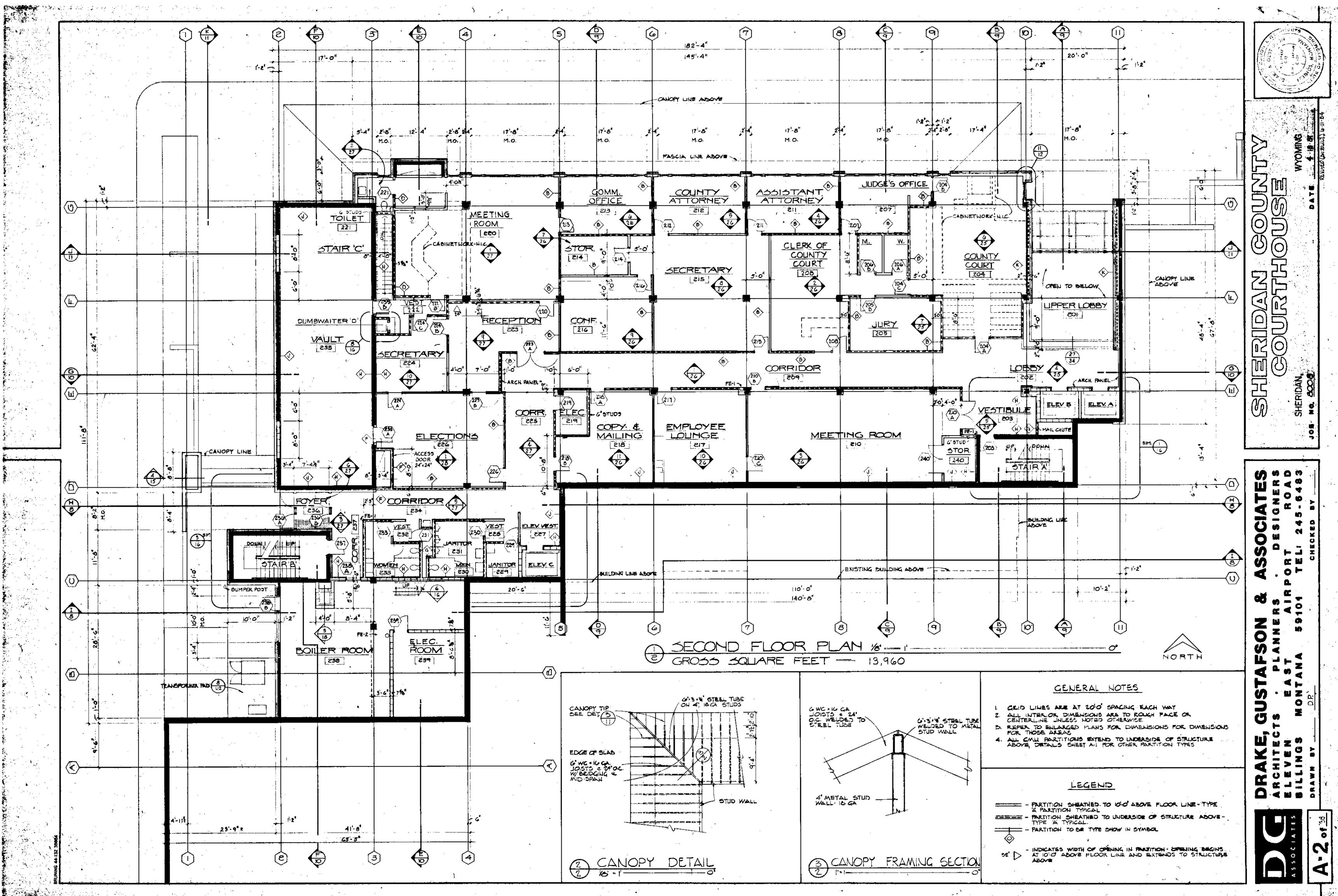


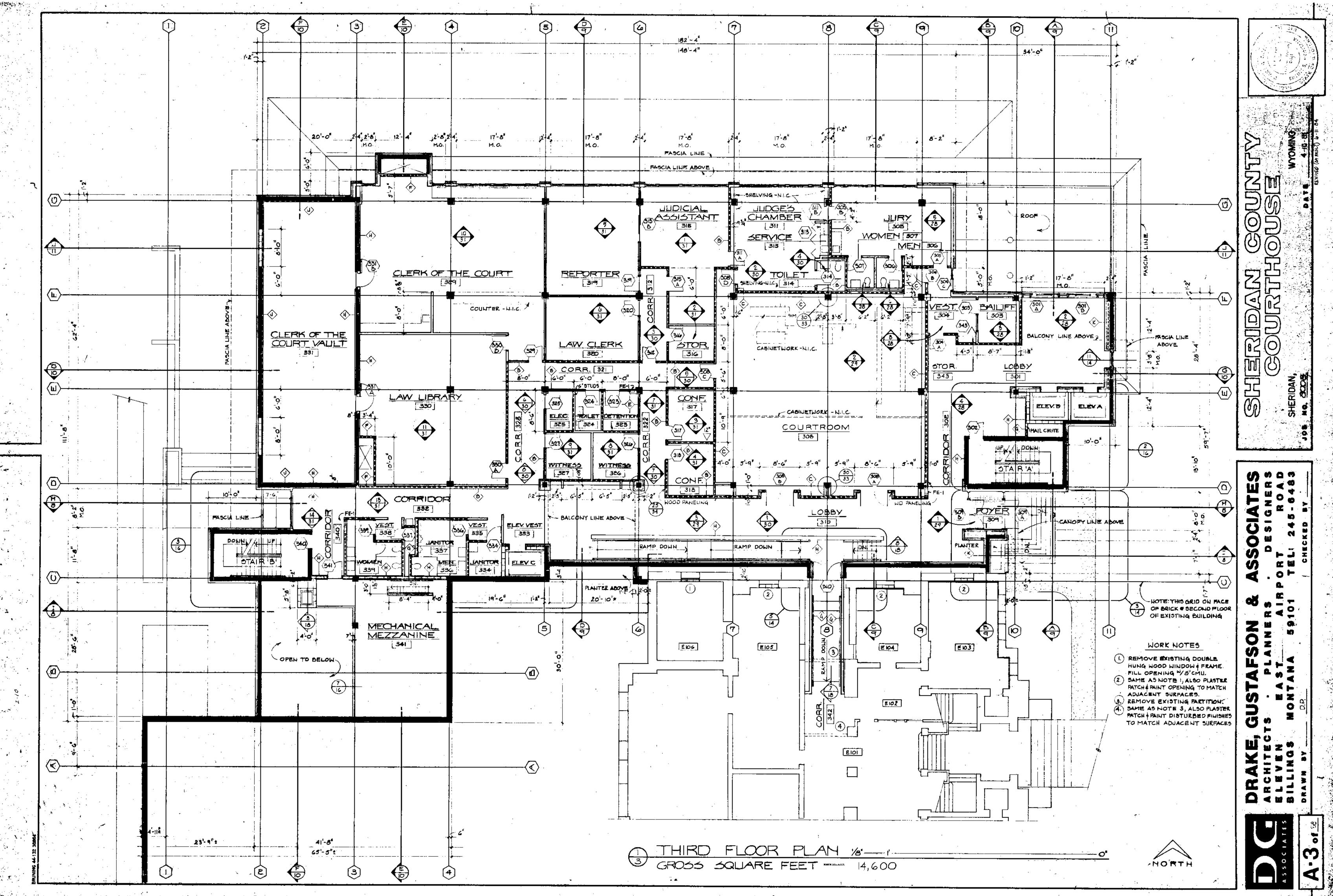
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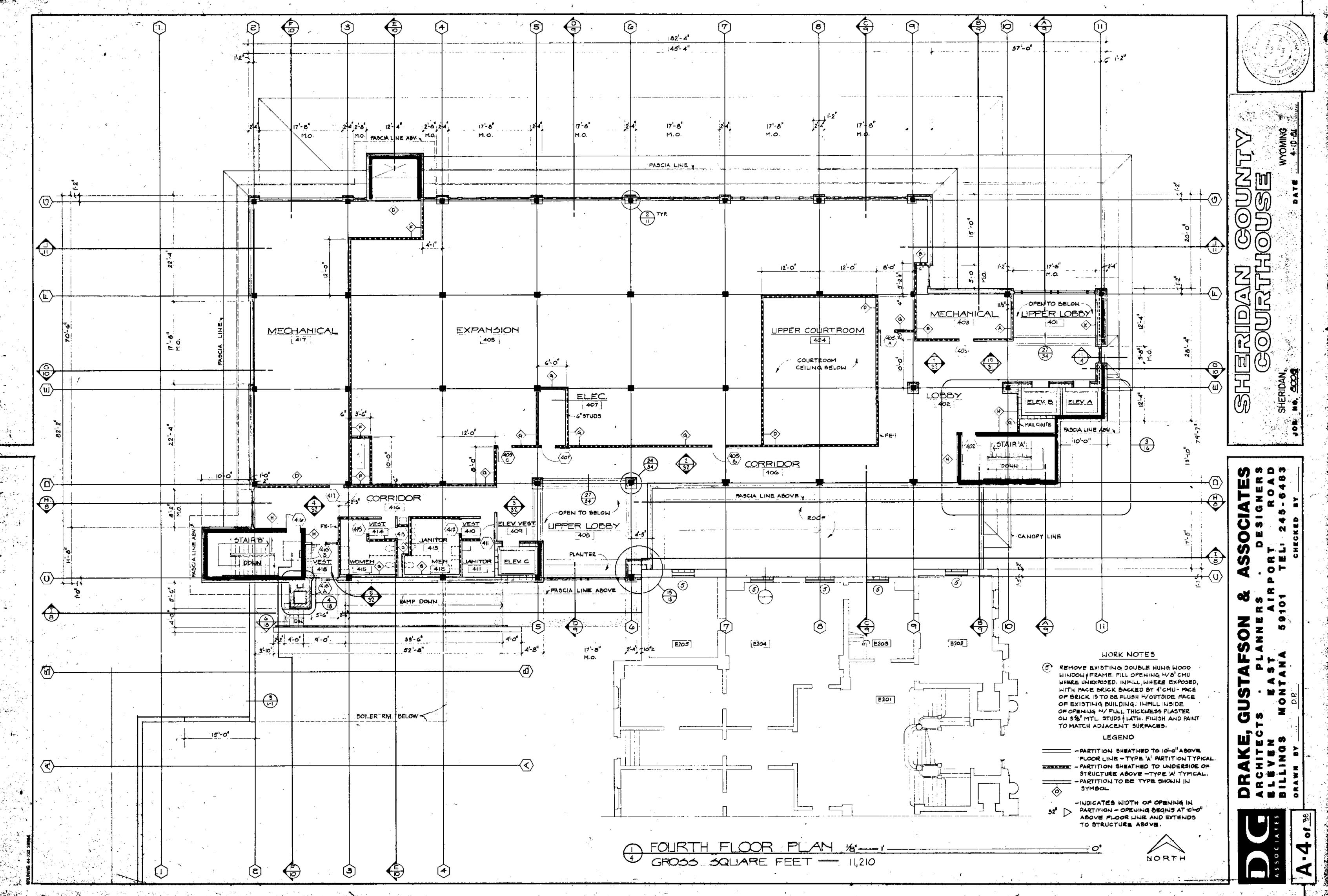




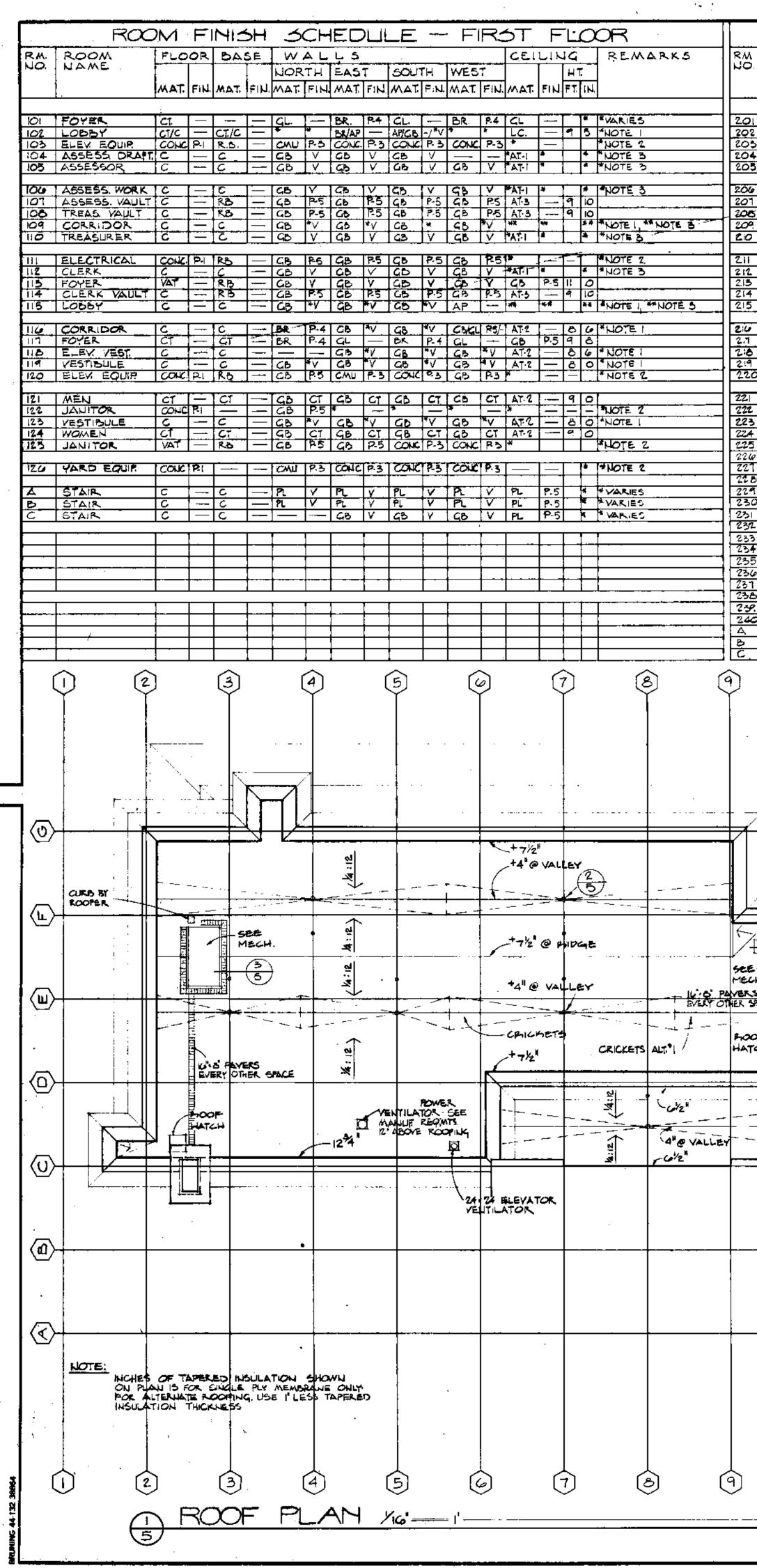


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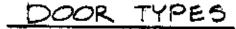
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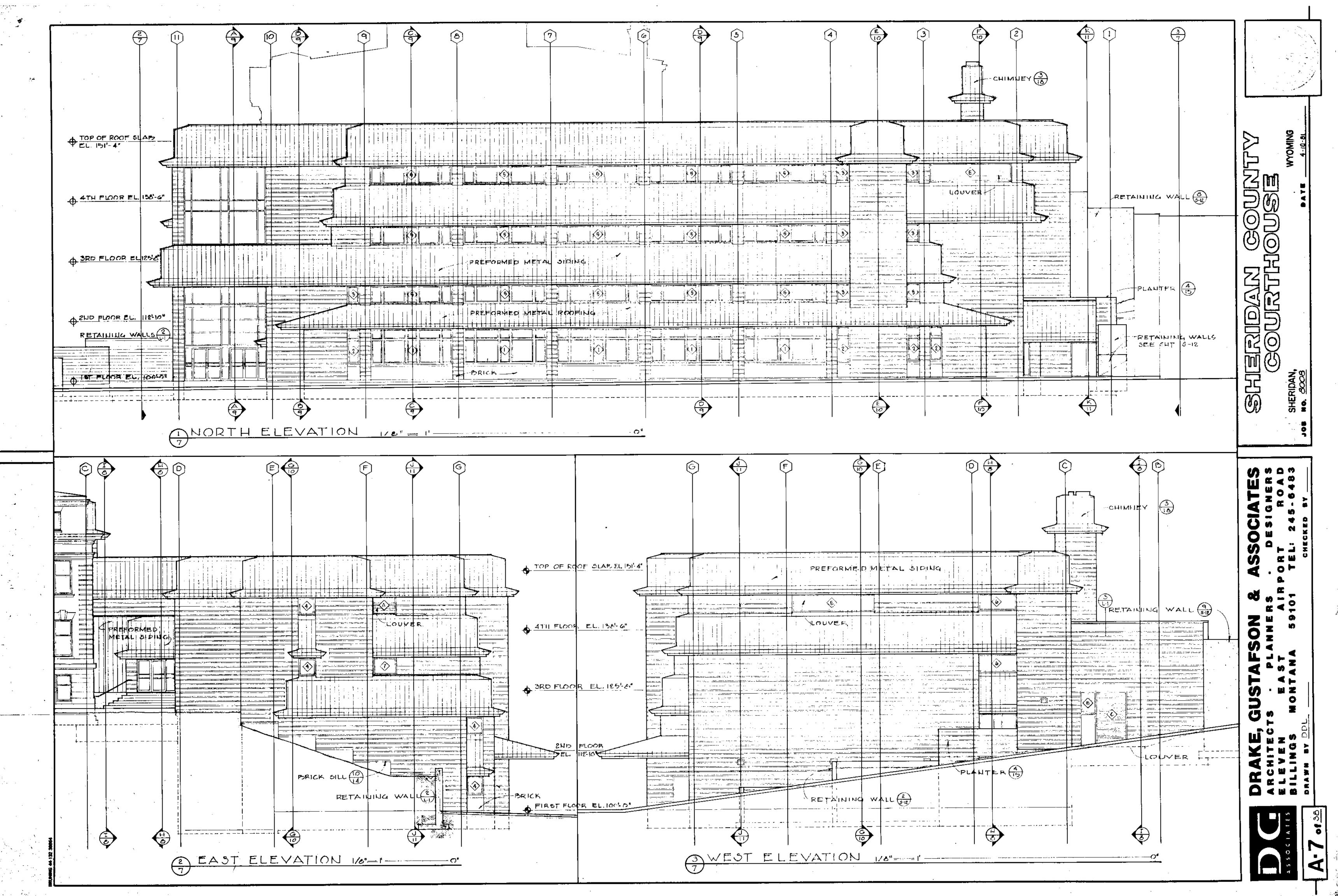
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| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | HARDWARE LEGEND LOCKS: SCHLAGE - US 10B: PLANET, 5' BACKSET HI 20-001 HI DITO MI DIS BN 1 305 BR | |
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| | <u>343 — Wood — — — — — — — — — — — — — — — — — — </u> | C-1. 8501 PARALLEL ARM C-4 850: H PARALLEL ARM C-2. 8501 C-5 1603 C-3. 91603 C-6 91602 <u>STOPS:</u> QUALITY-US OB; (BBW & GLYNN JOHNSON EQUAL) S-1. 302 TB S-2. 3025 S-3. HEES S-4. HEES | |
| | | <u>KJCKPLATES</u> : QUALITY-USIOB; (DBW EQUAL) K-I. *48 <u>PUSH-PULLS</u> : QUALITY-USIOB; (BBW EQUAL) PJ. 4302-1 3%*+15* | |
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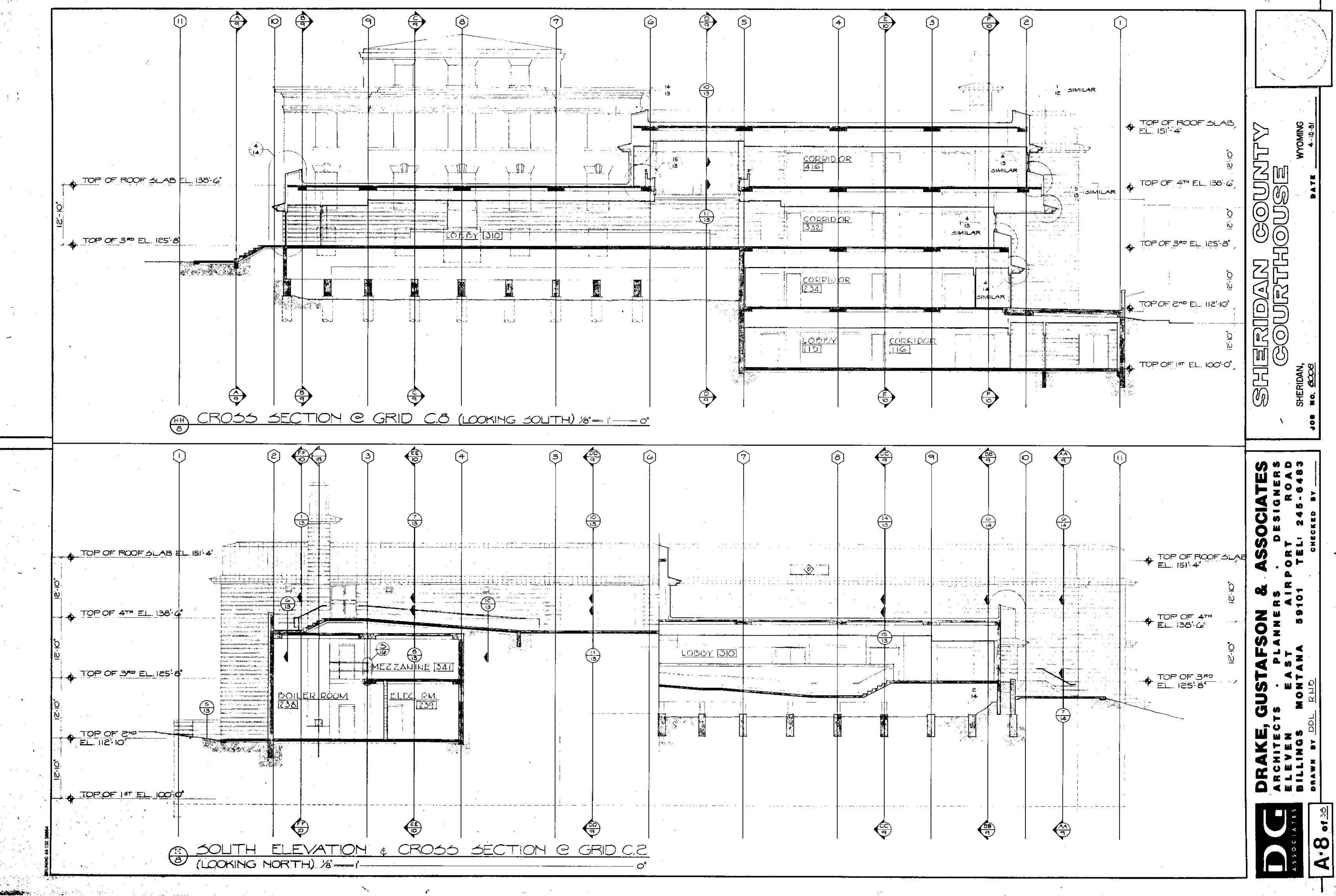


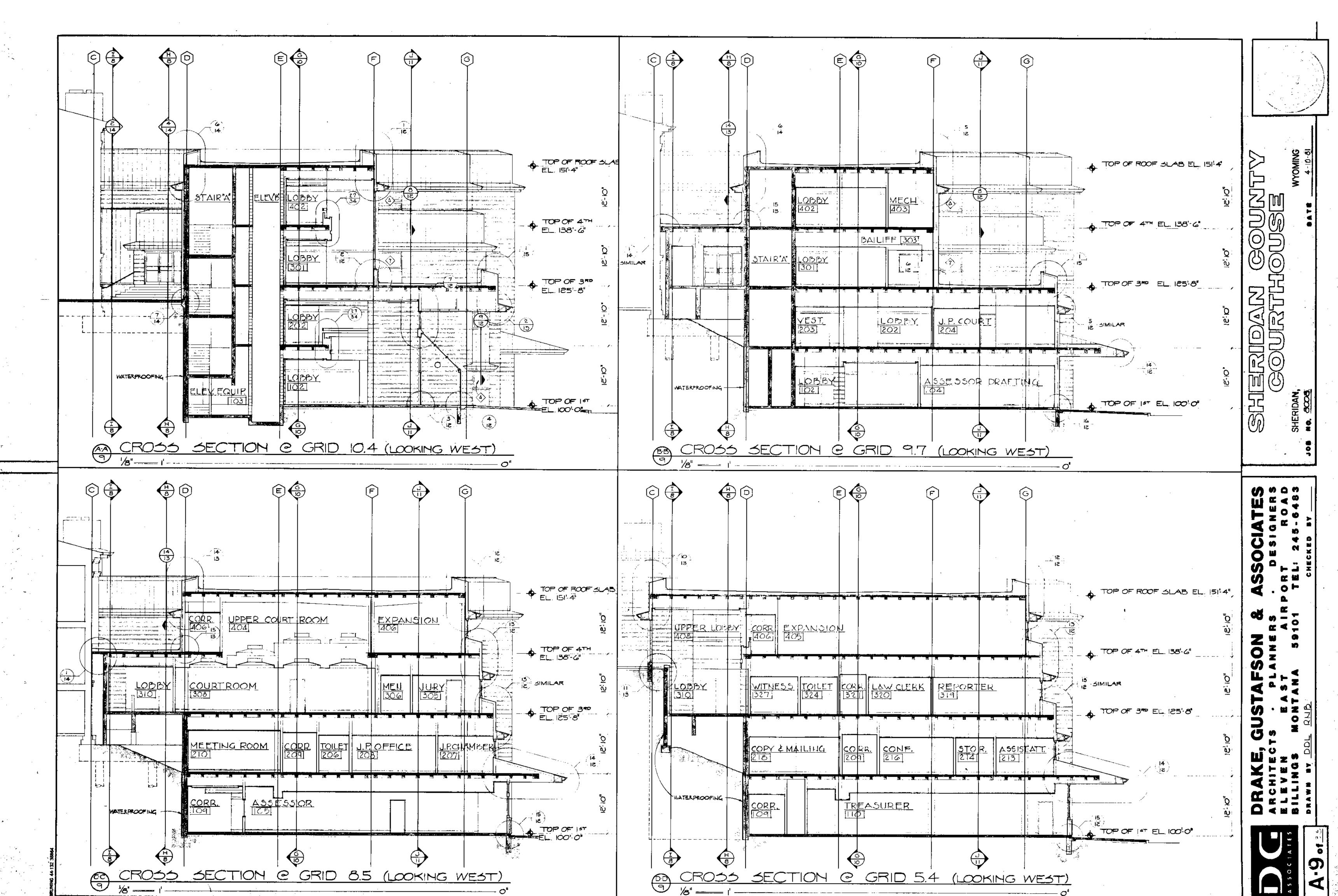
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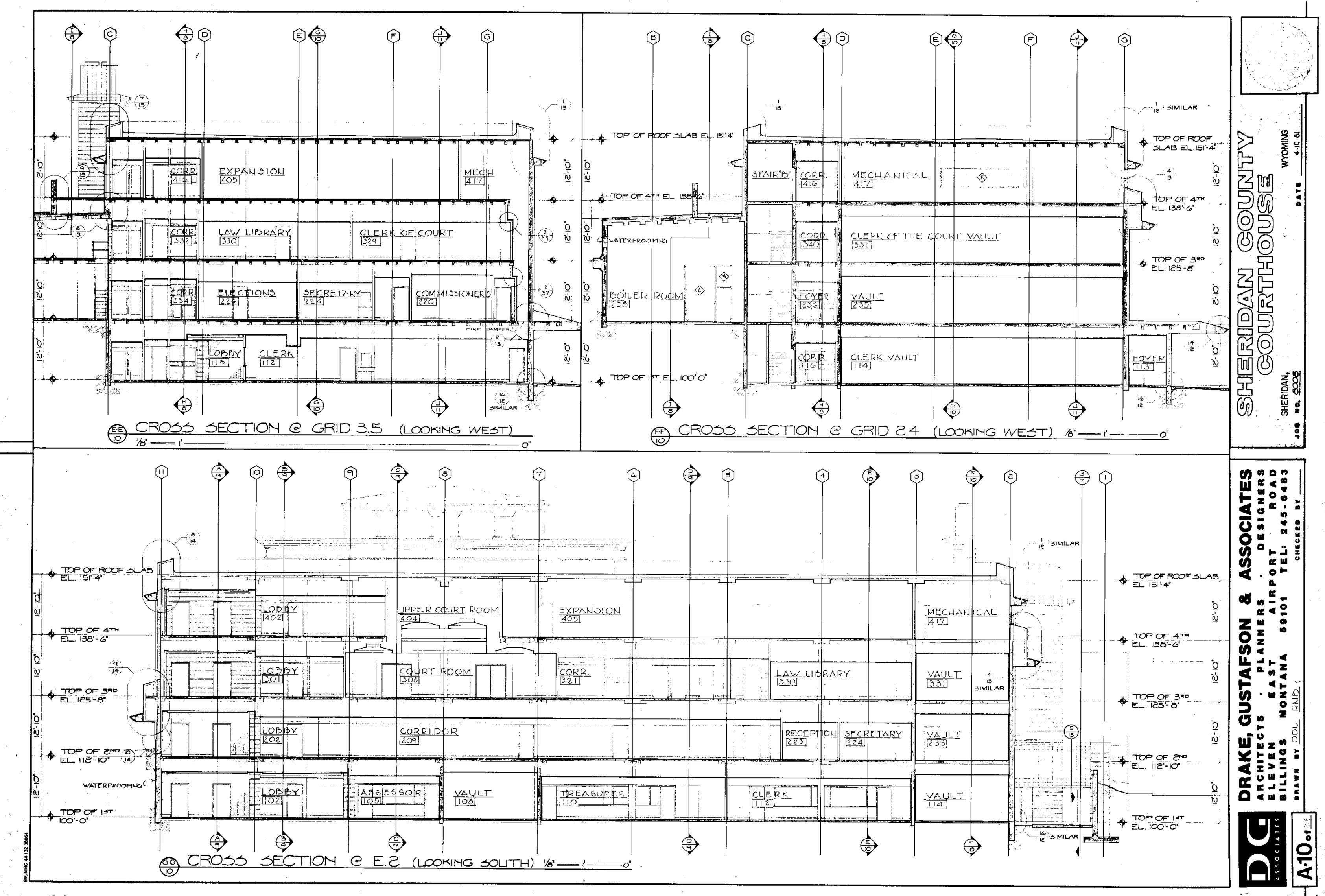


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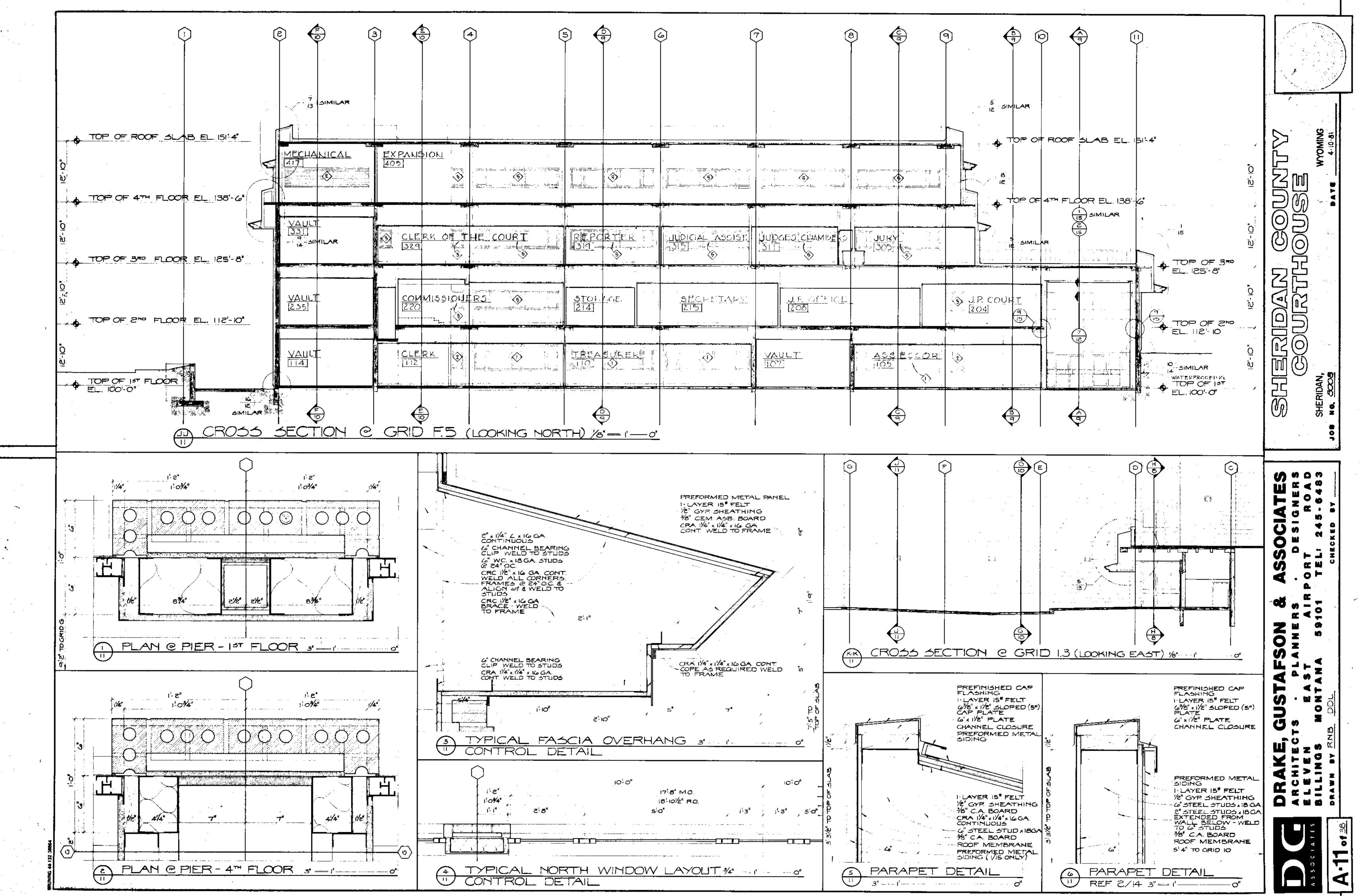




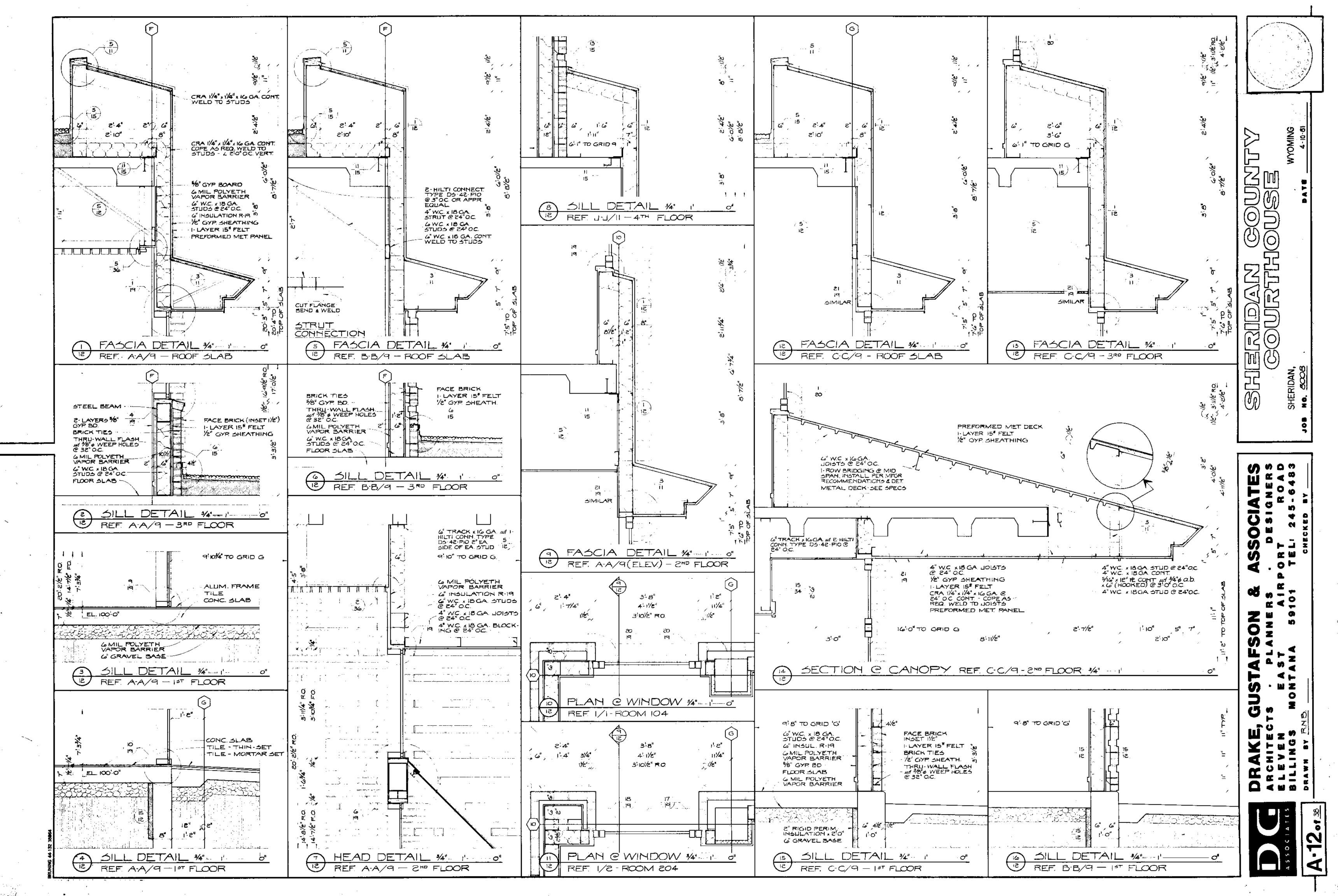


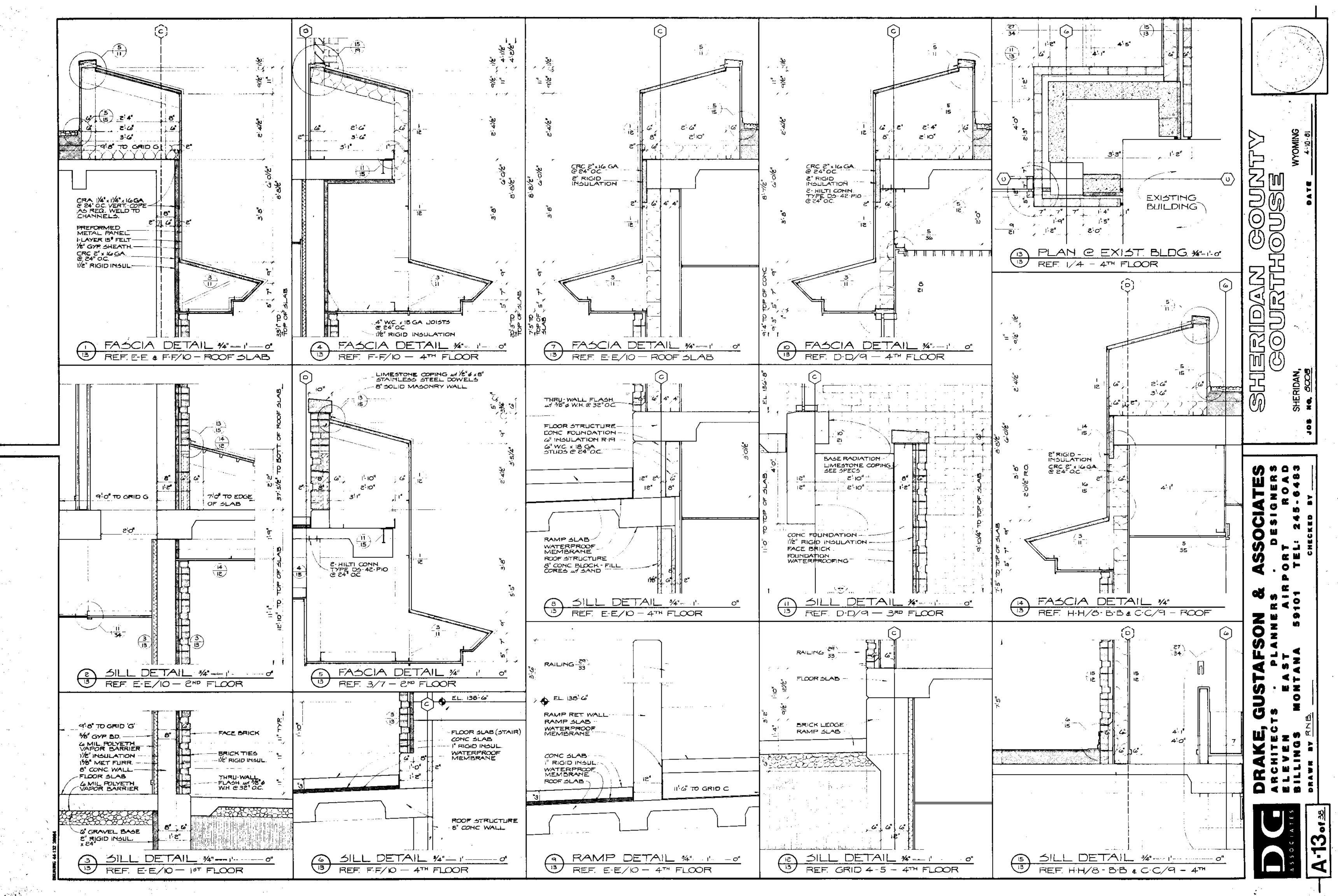
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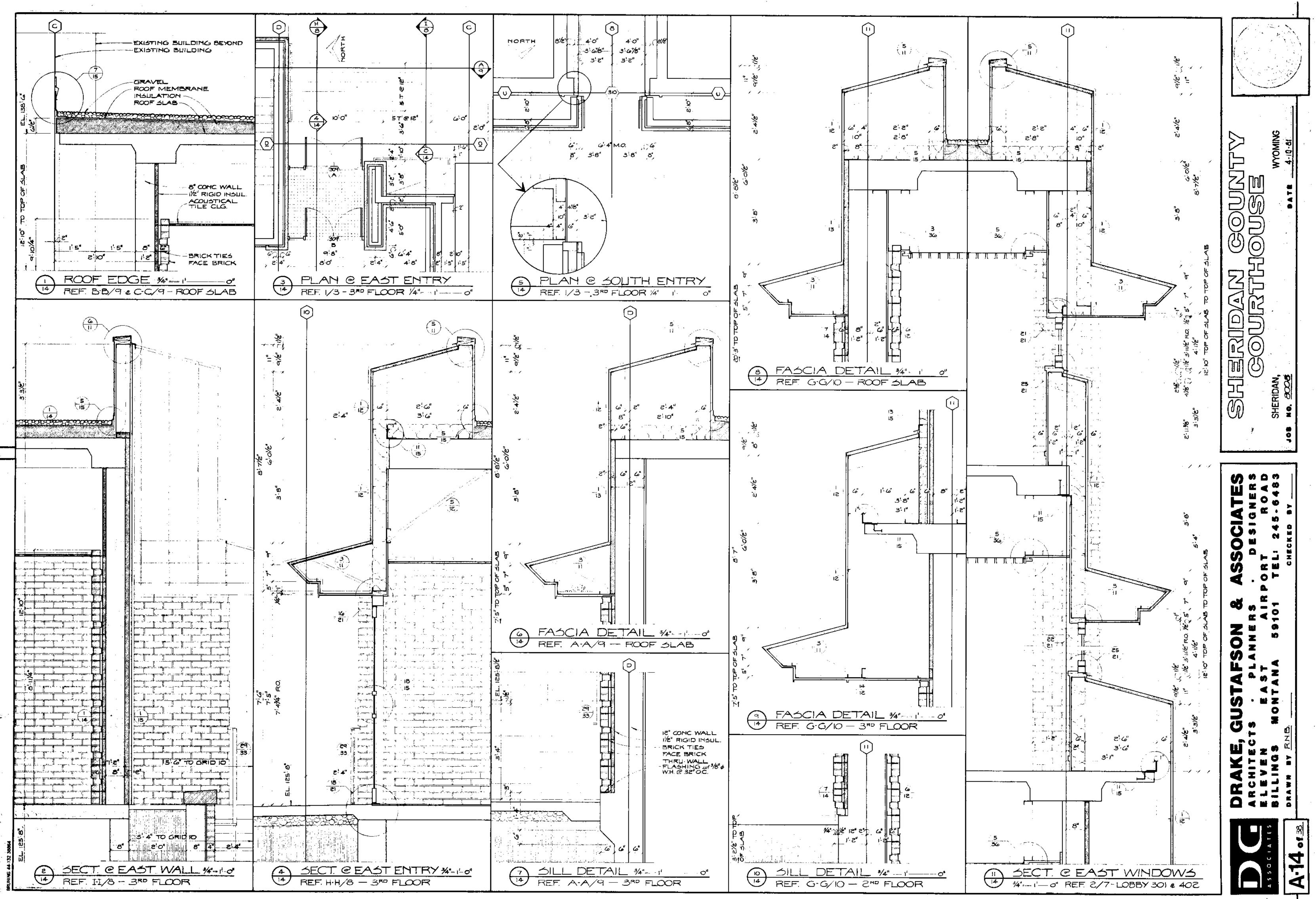
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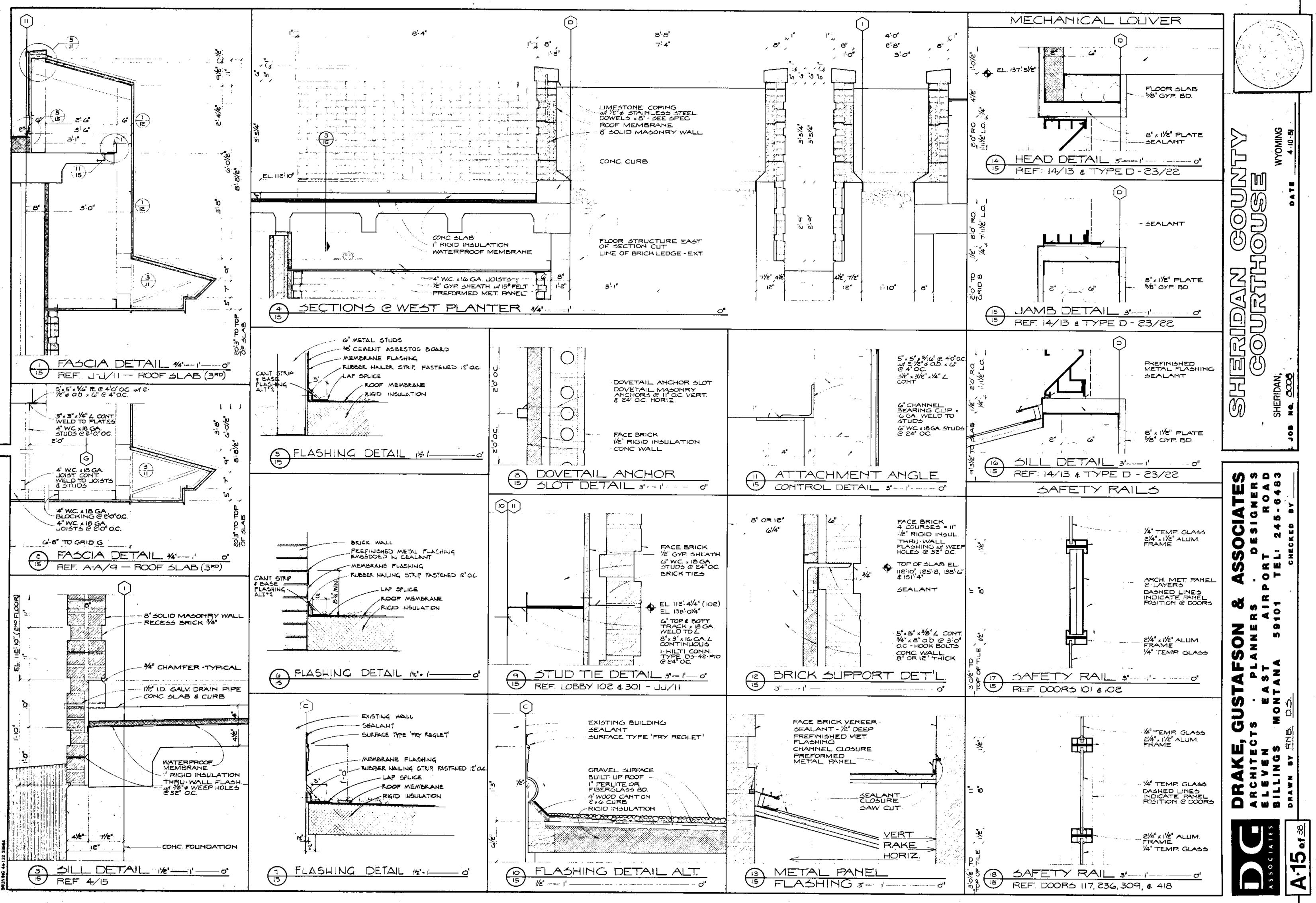


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| | <u>STOL</u> [214] | <u>SECHUTAPS</u> [215] | <u>J. F. OF FICE</u> [<u>208]</u> | | |
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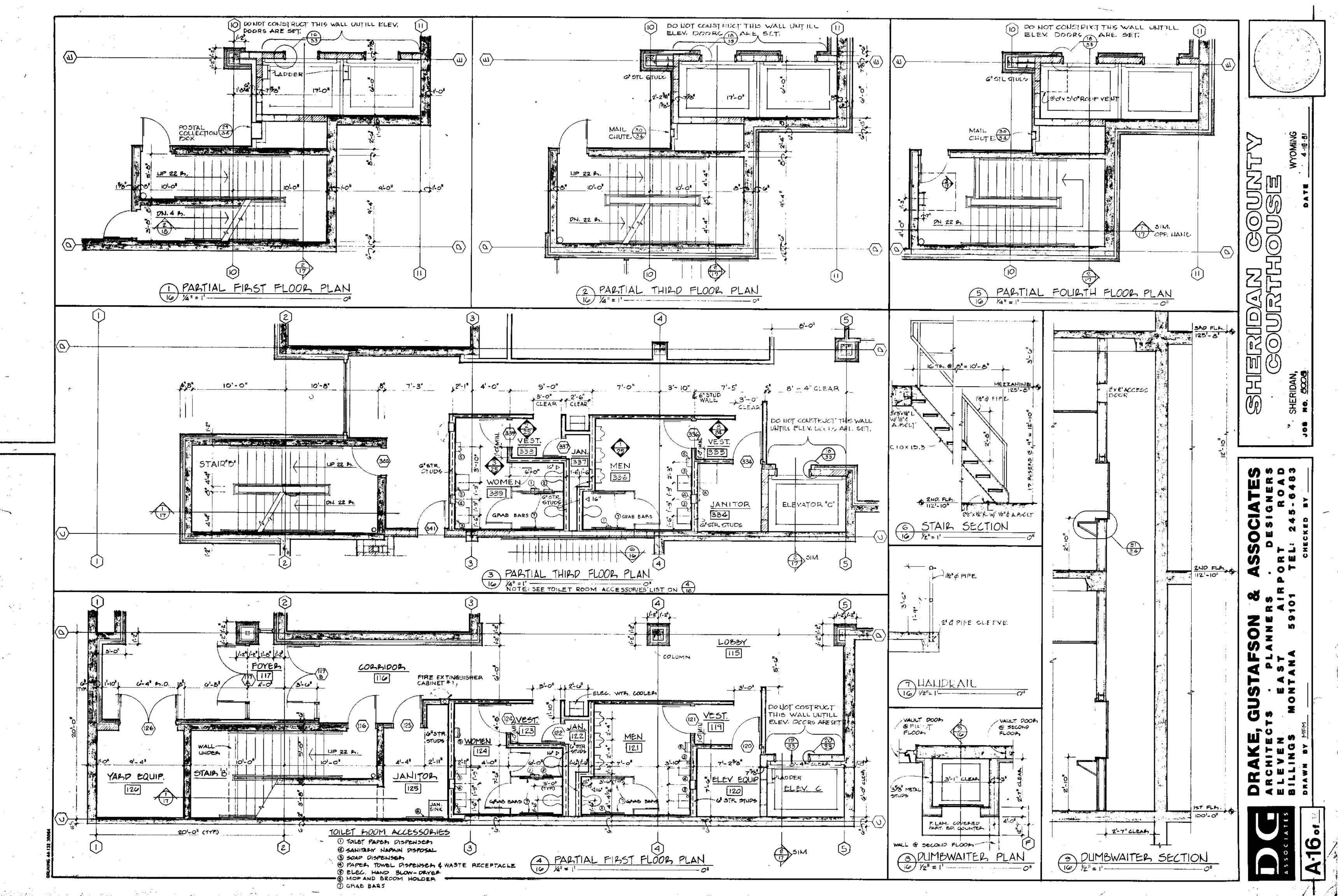


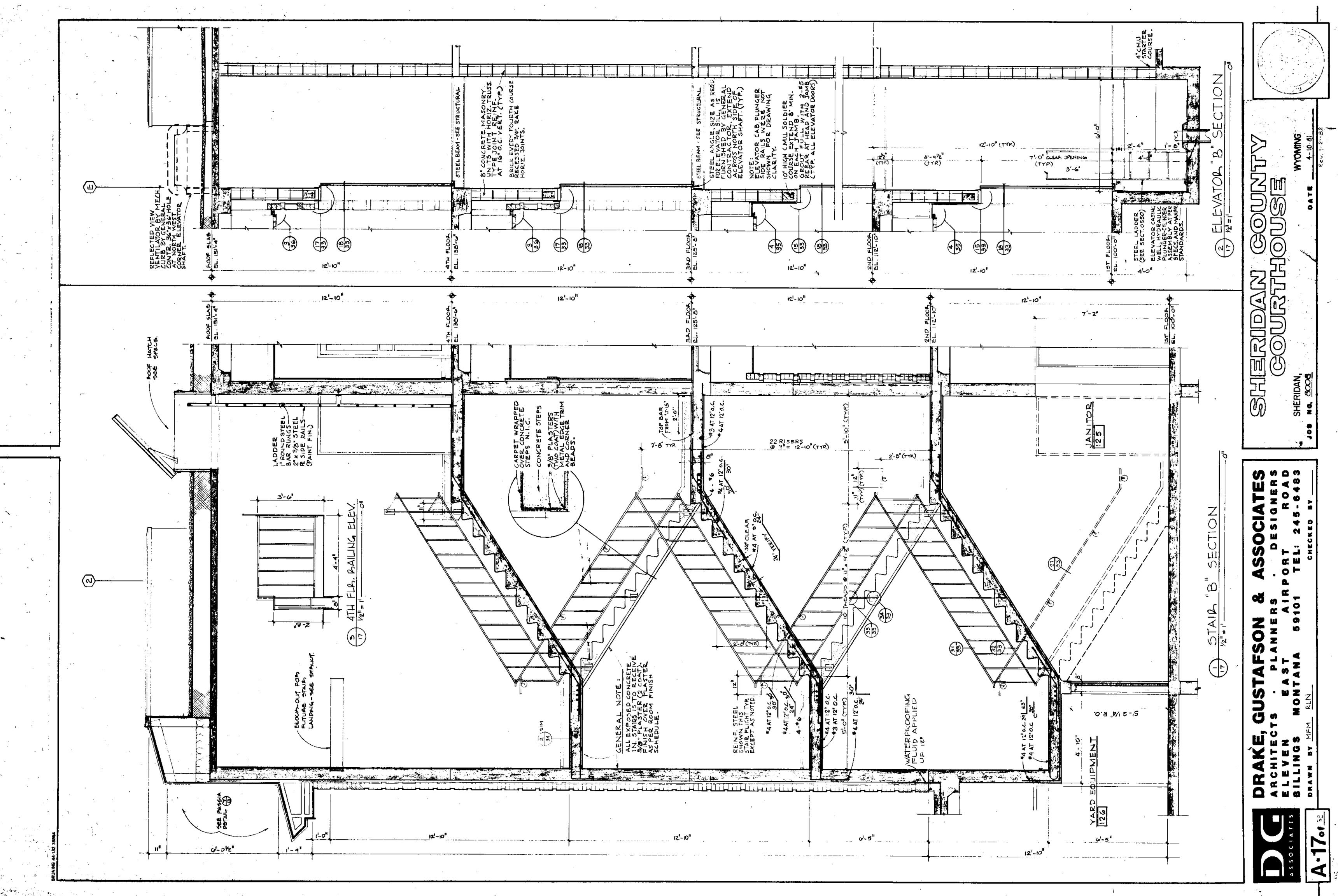


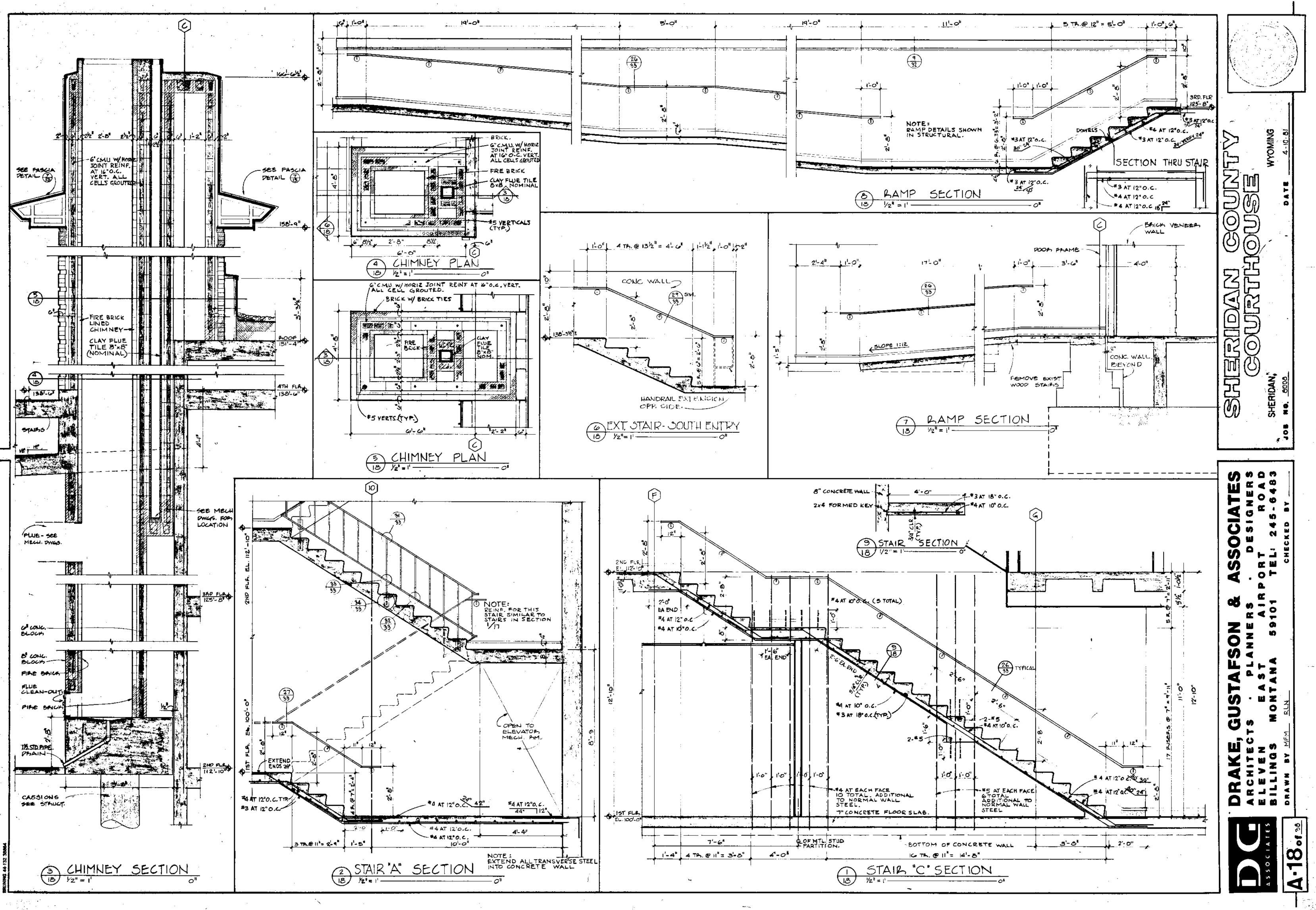


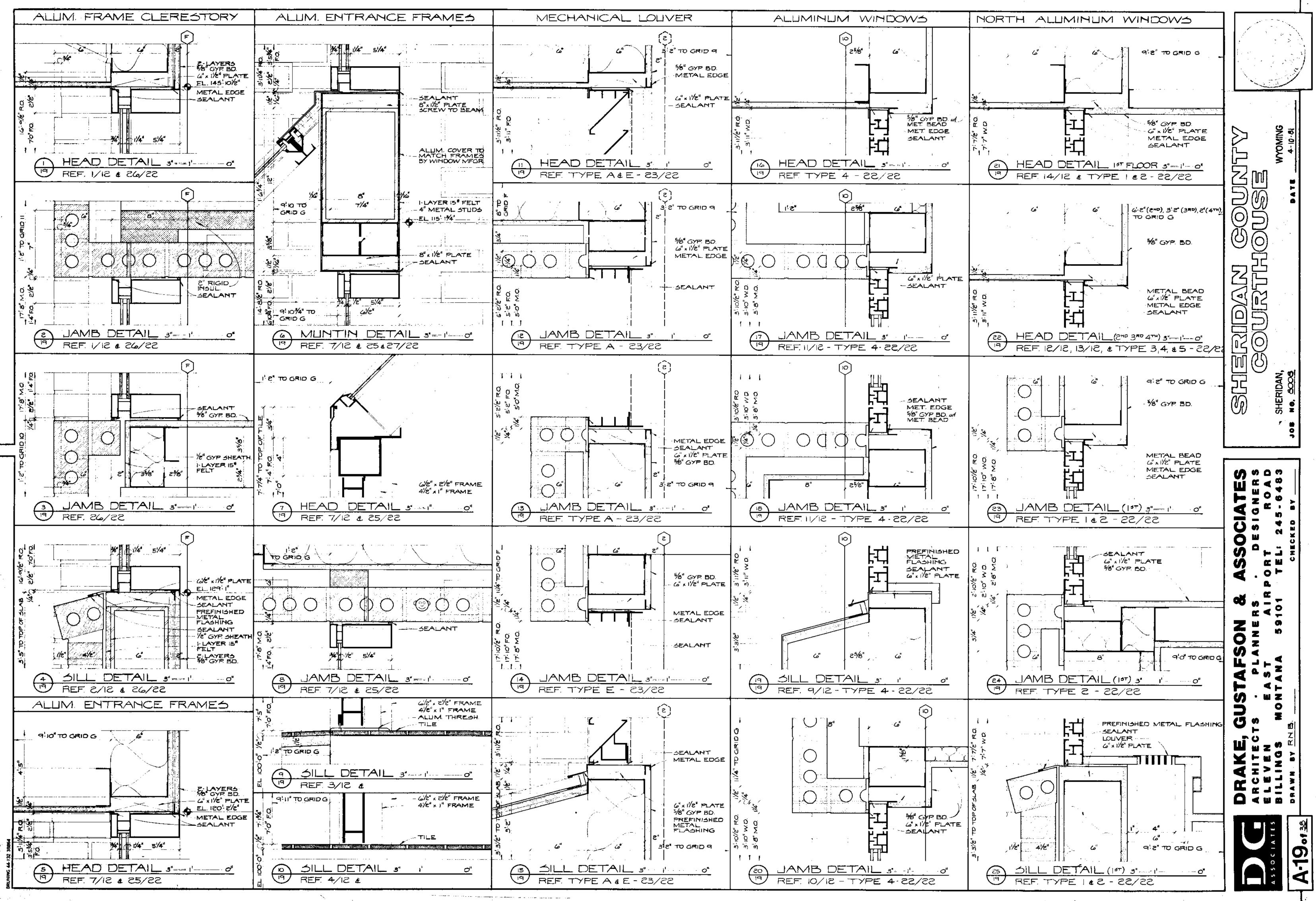


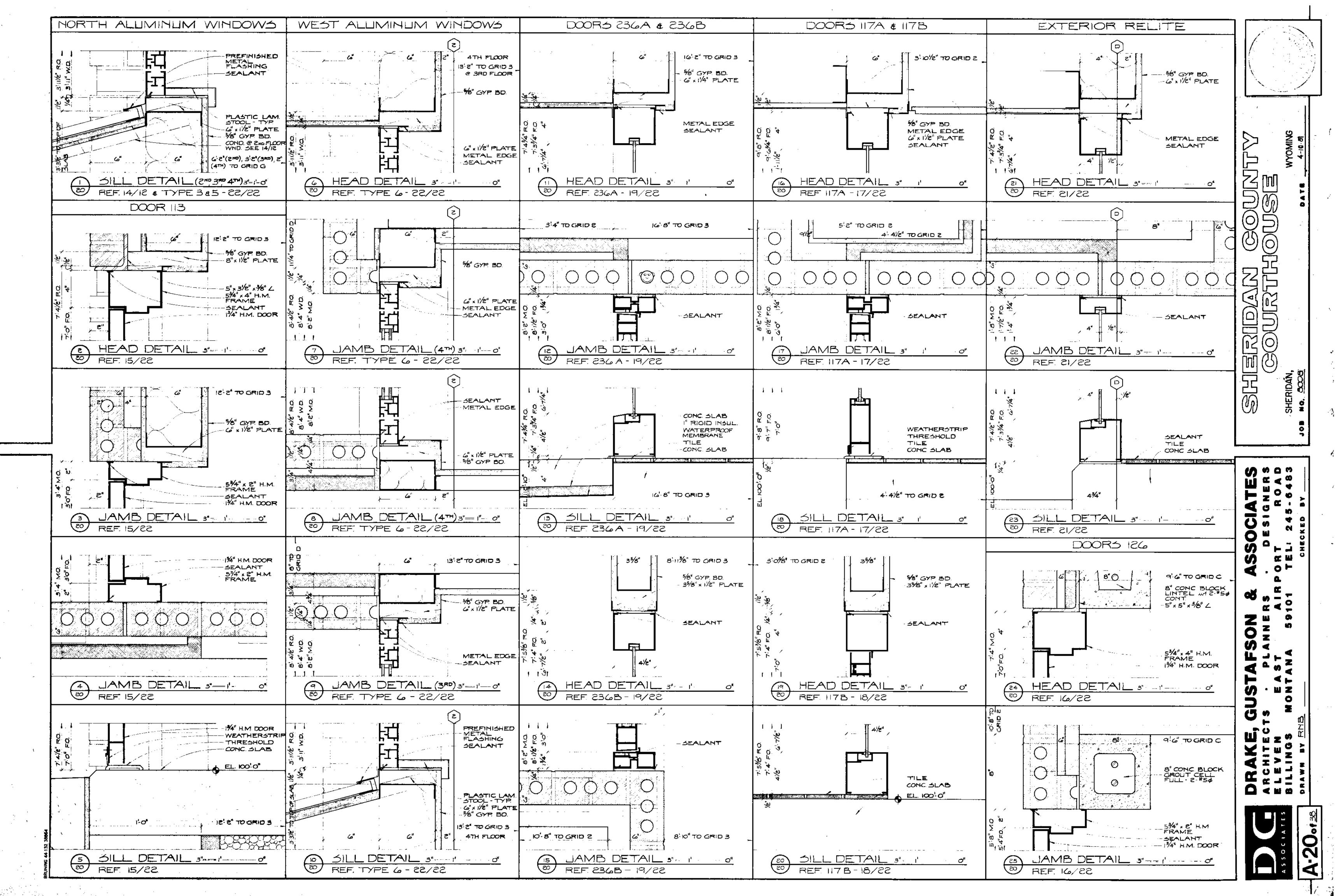


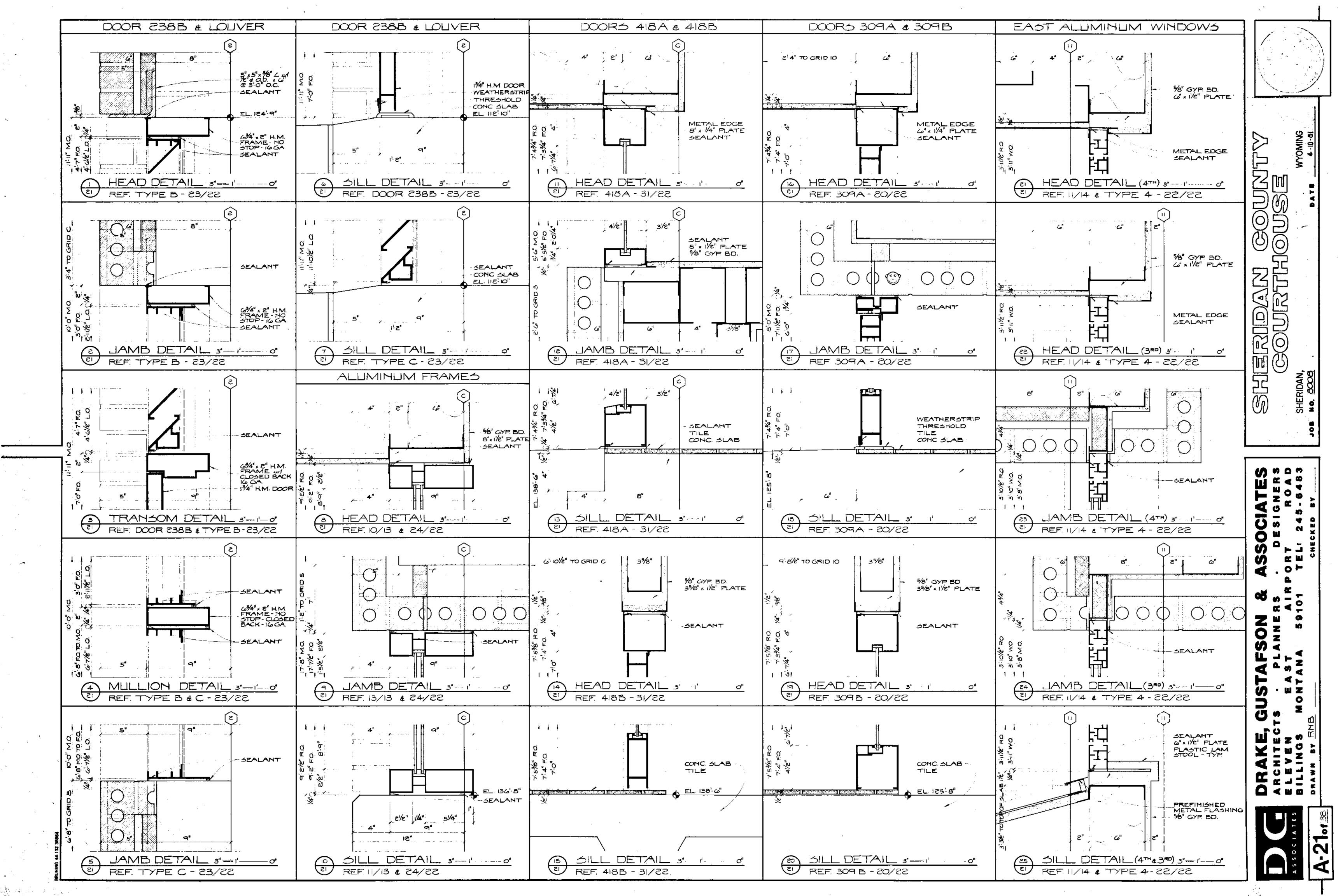


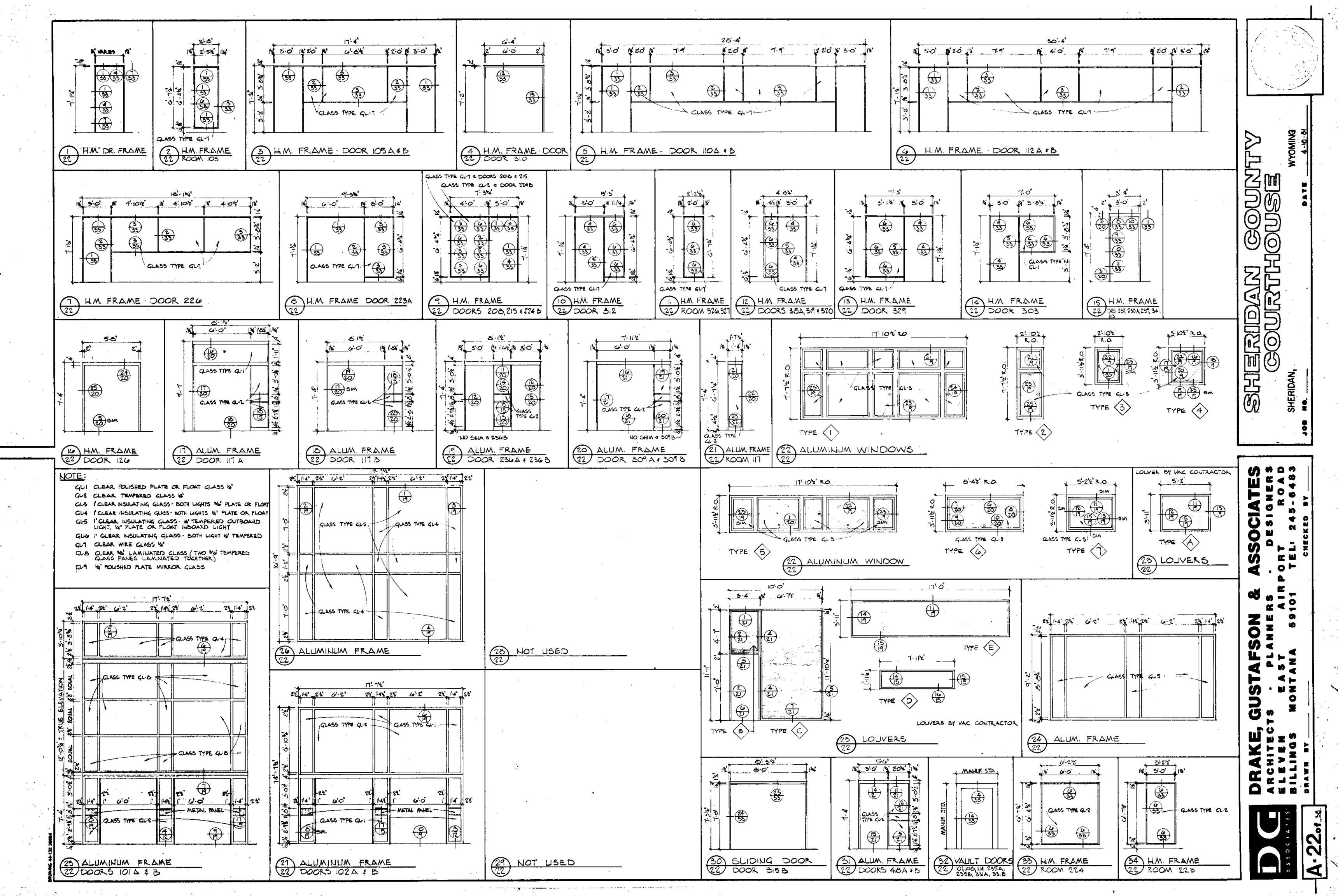


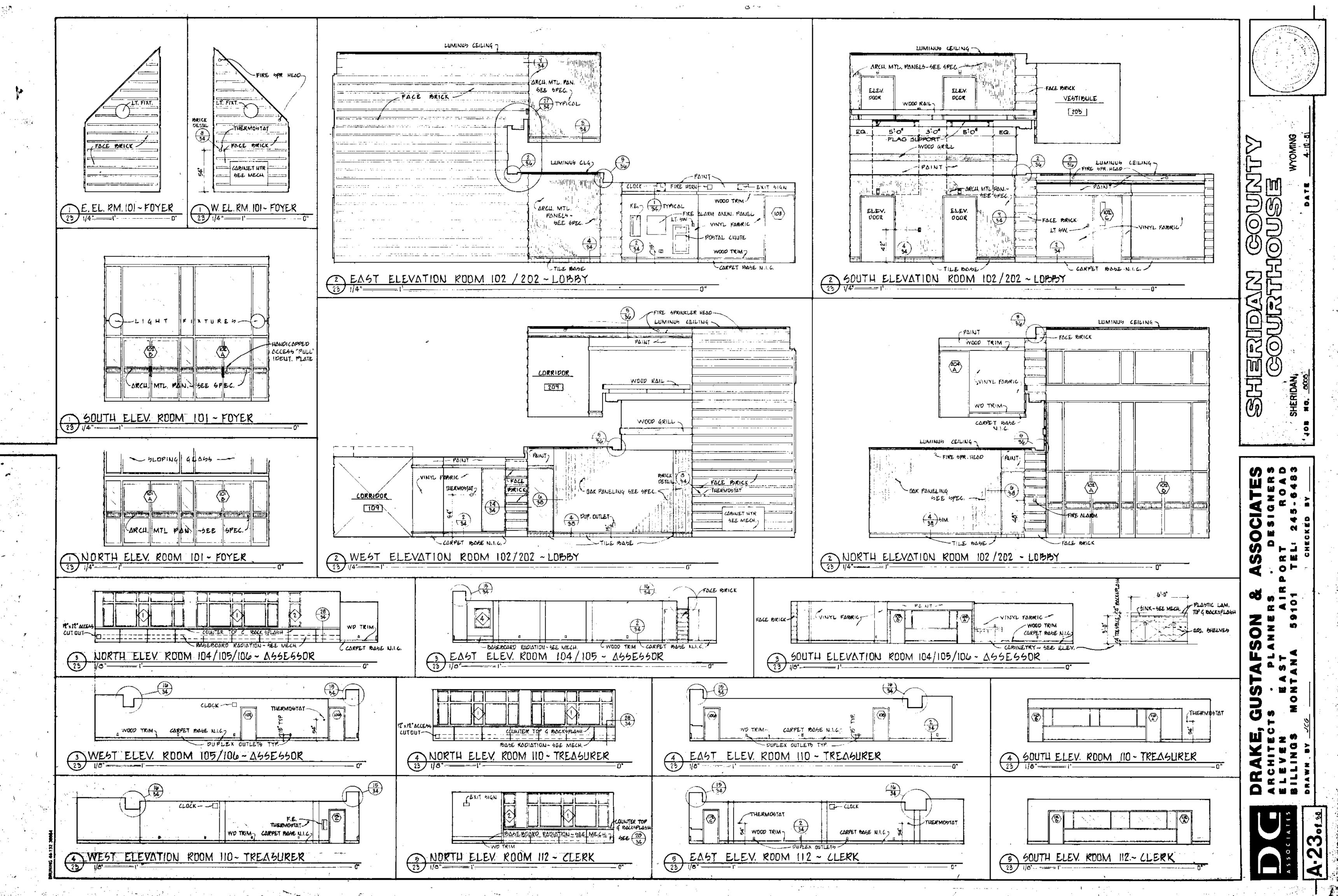


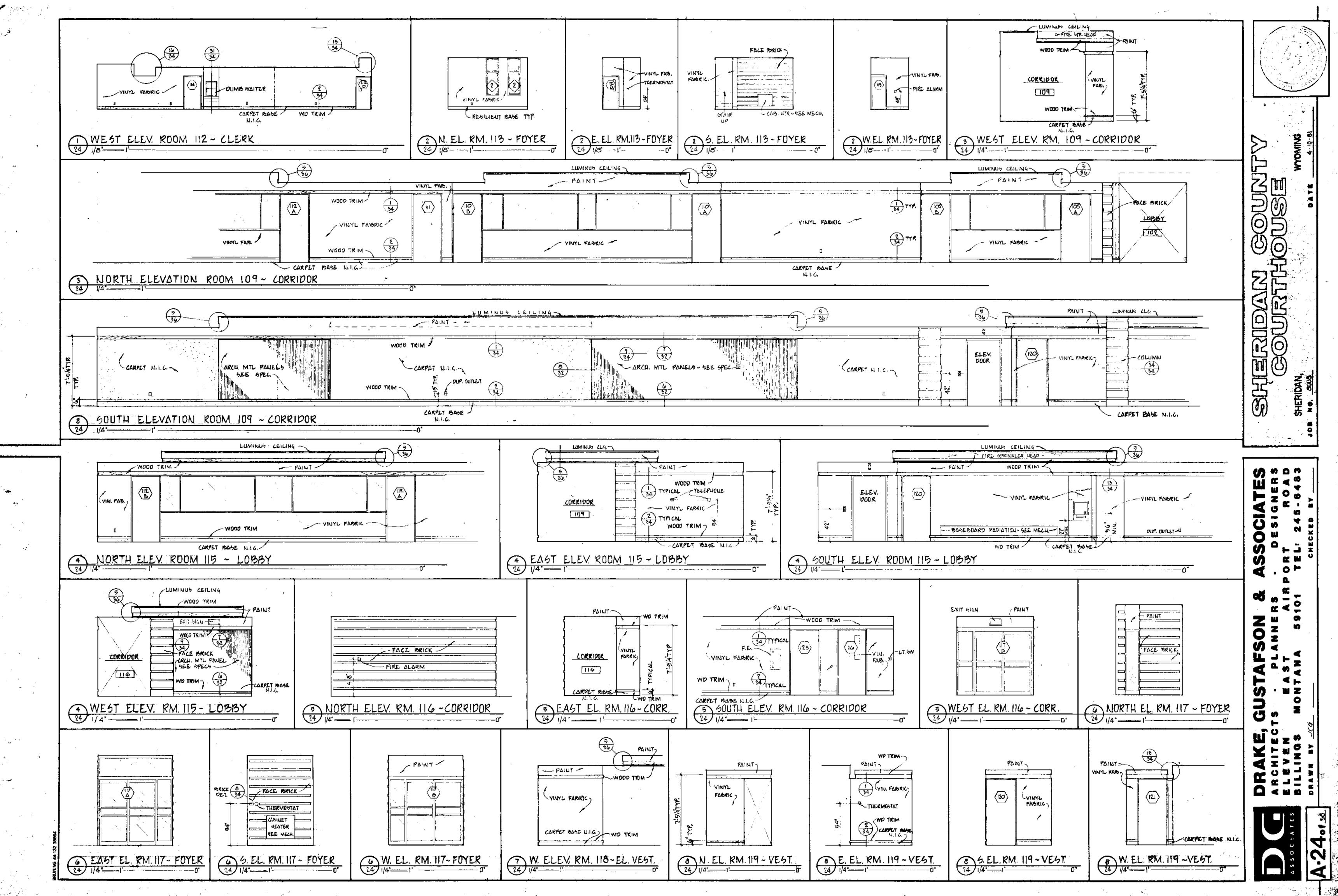


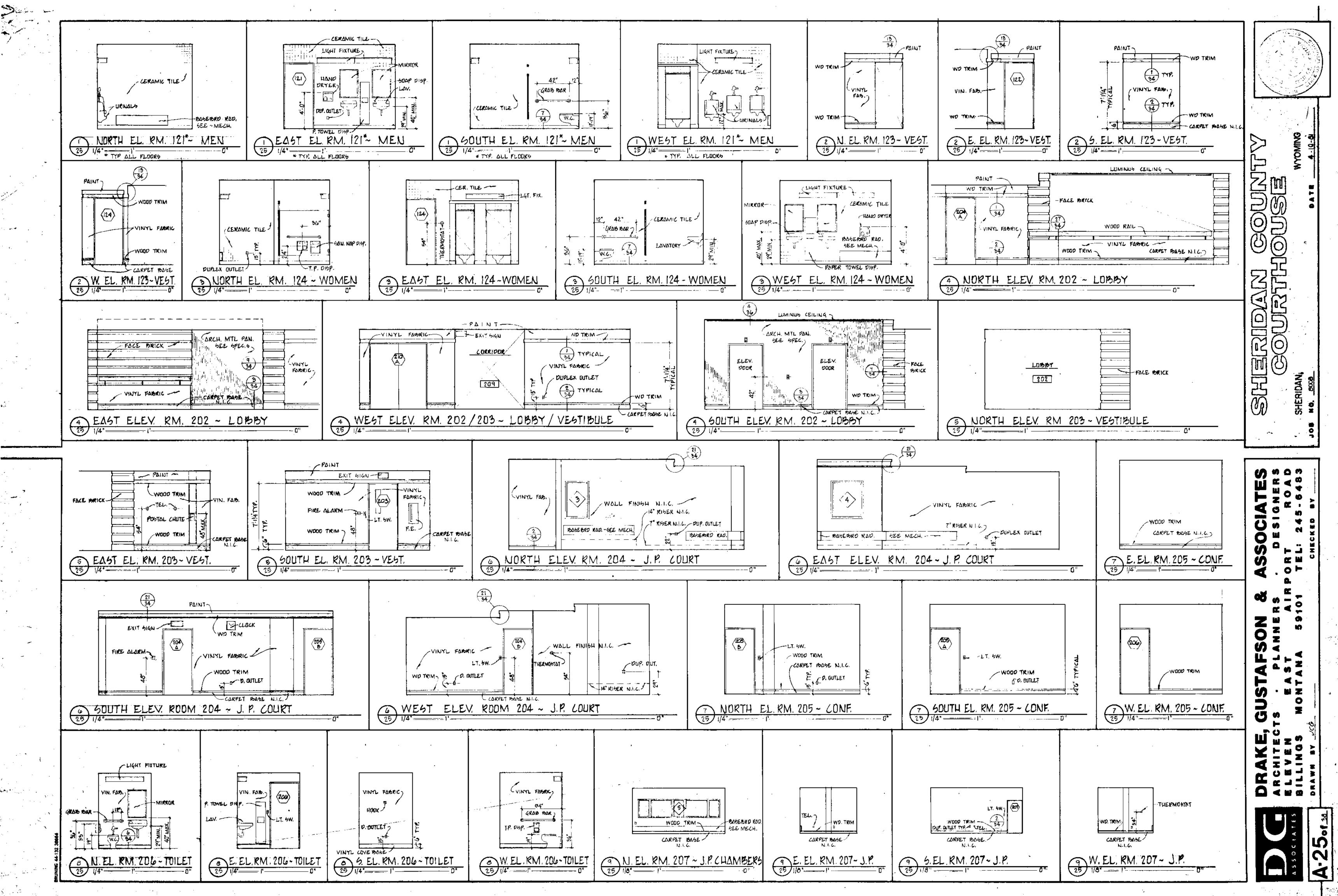


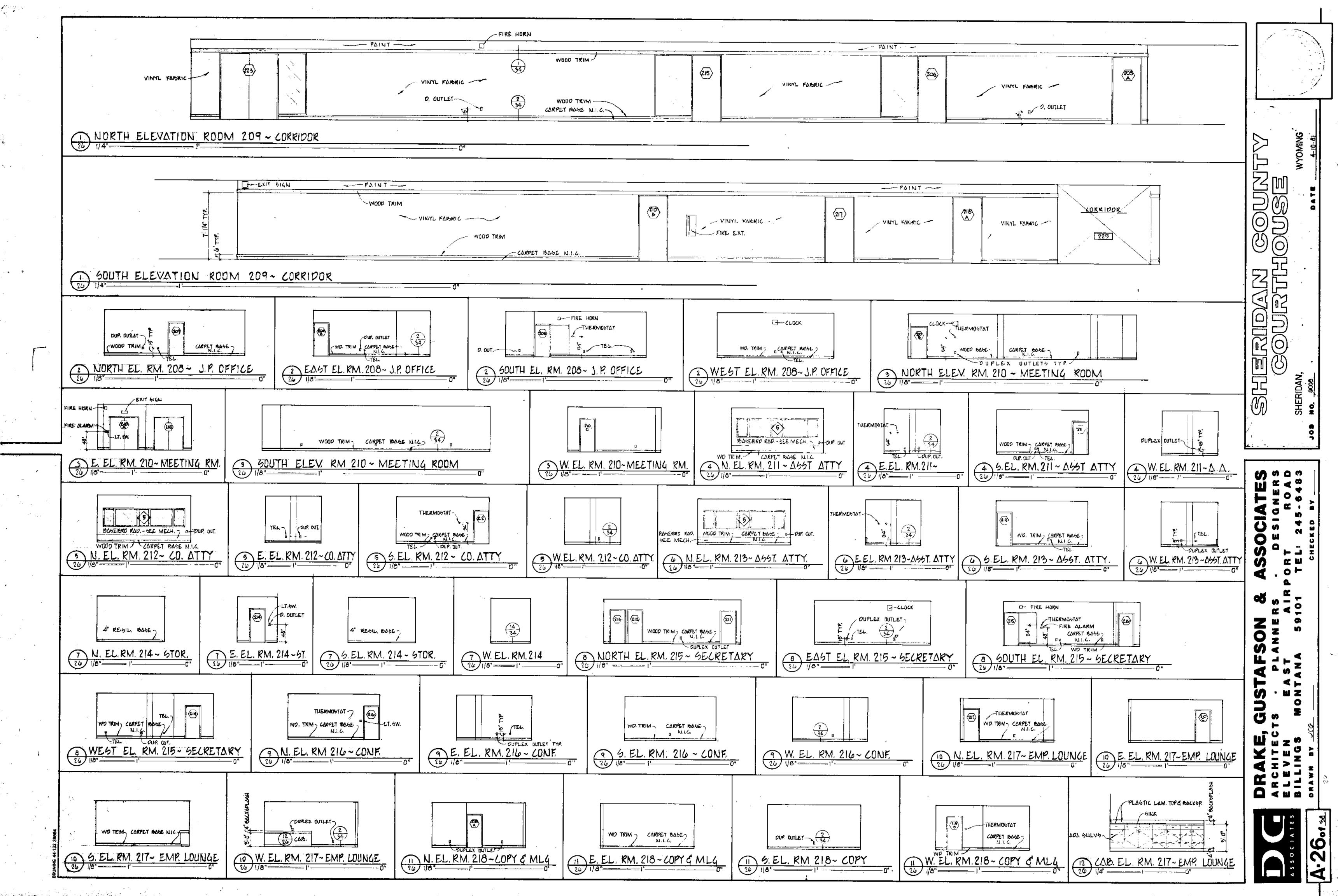


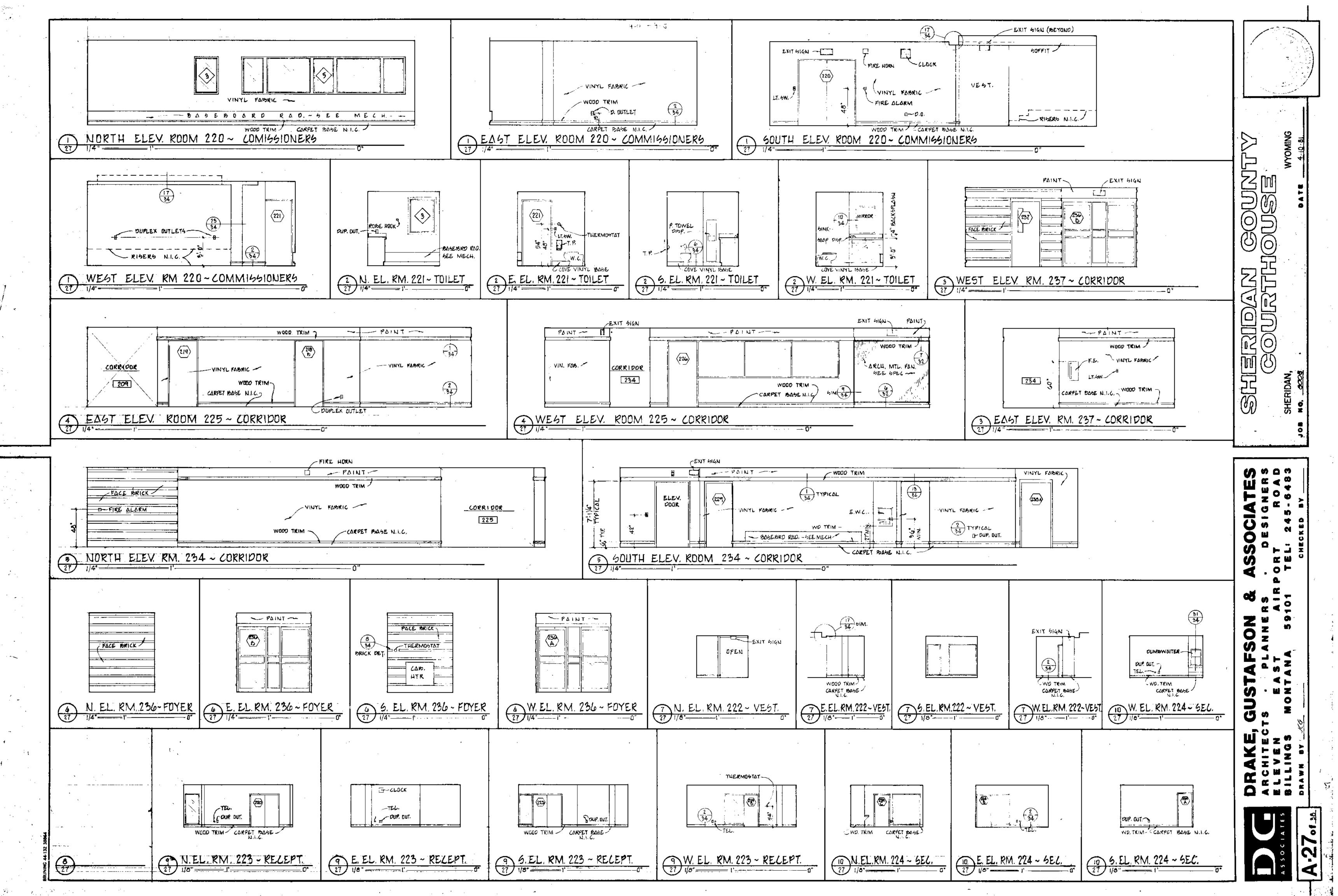


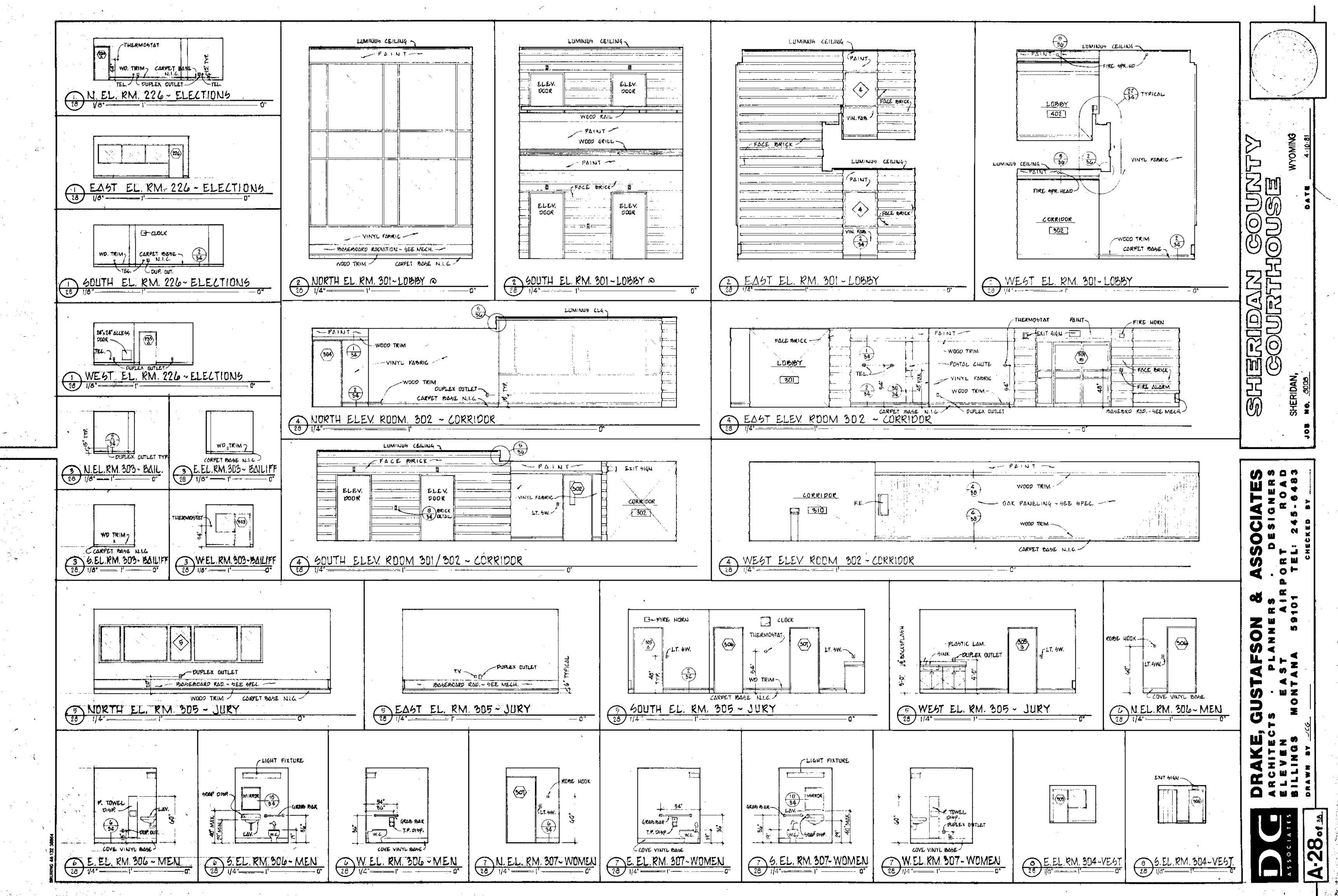


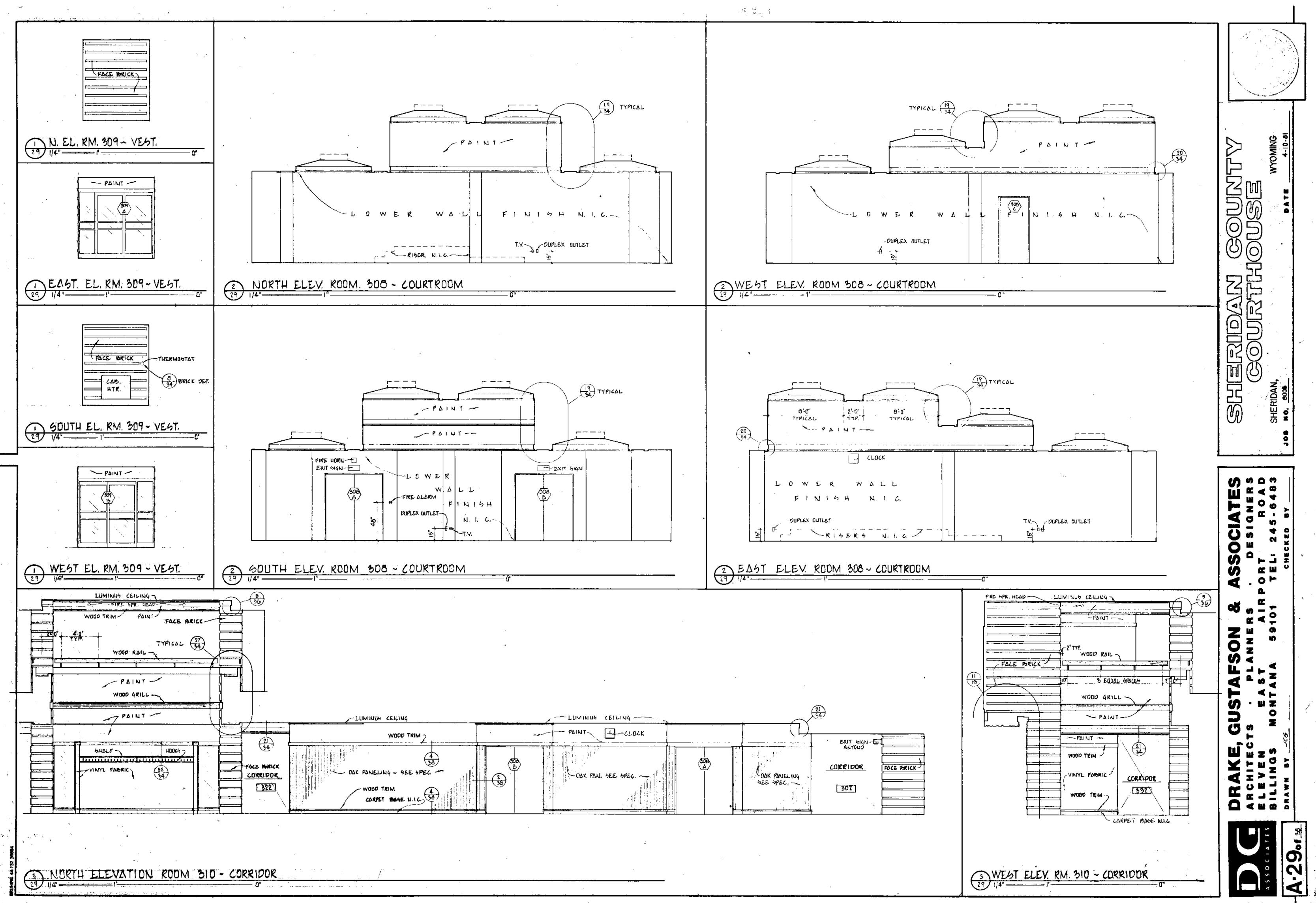


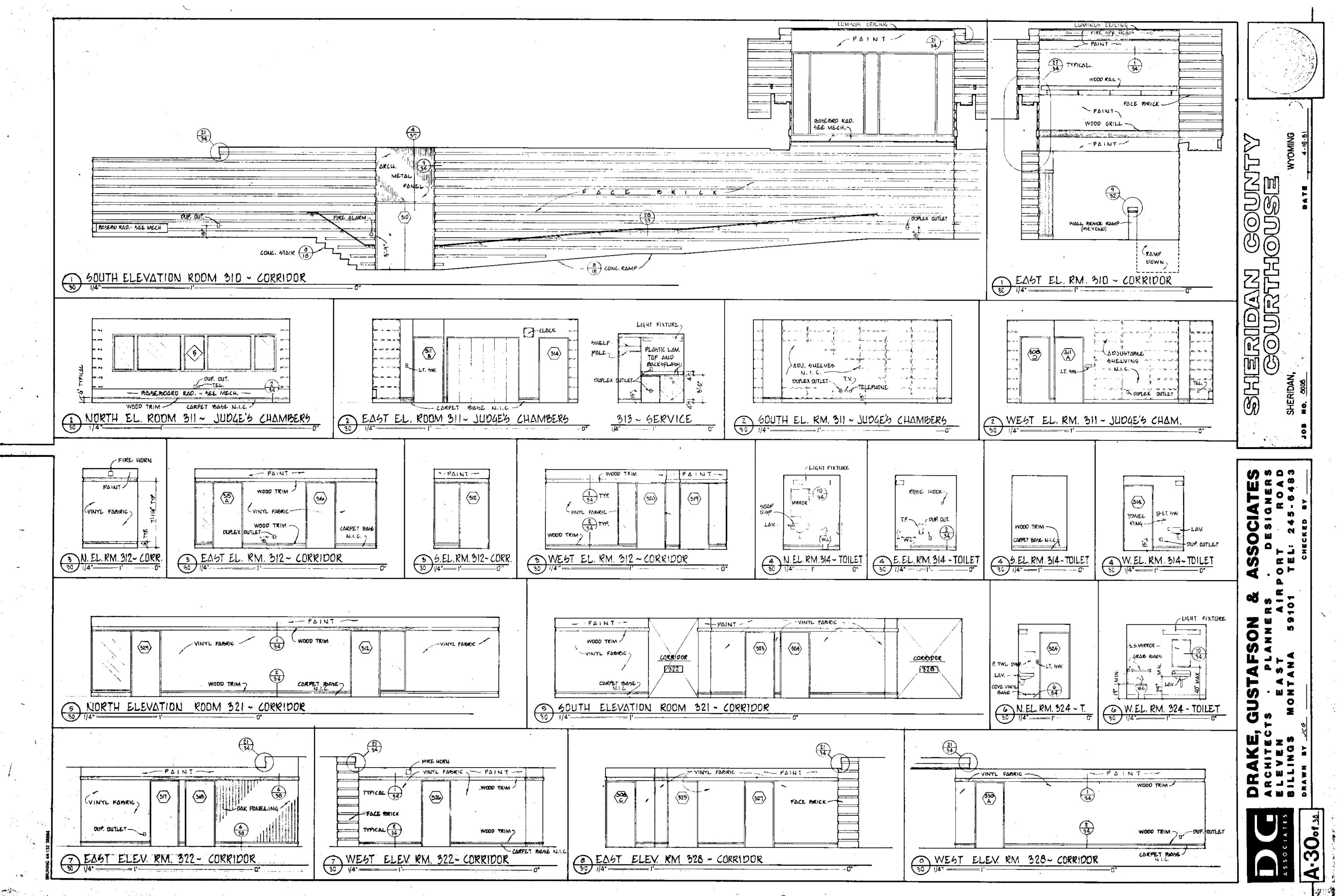


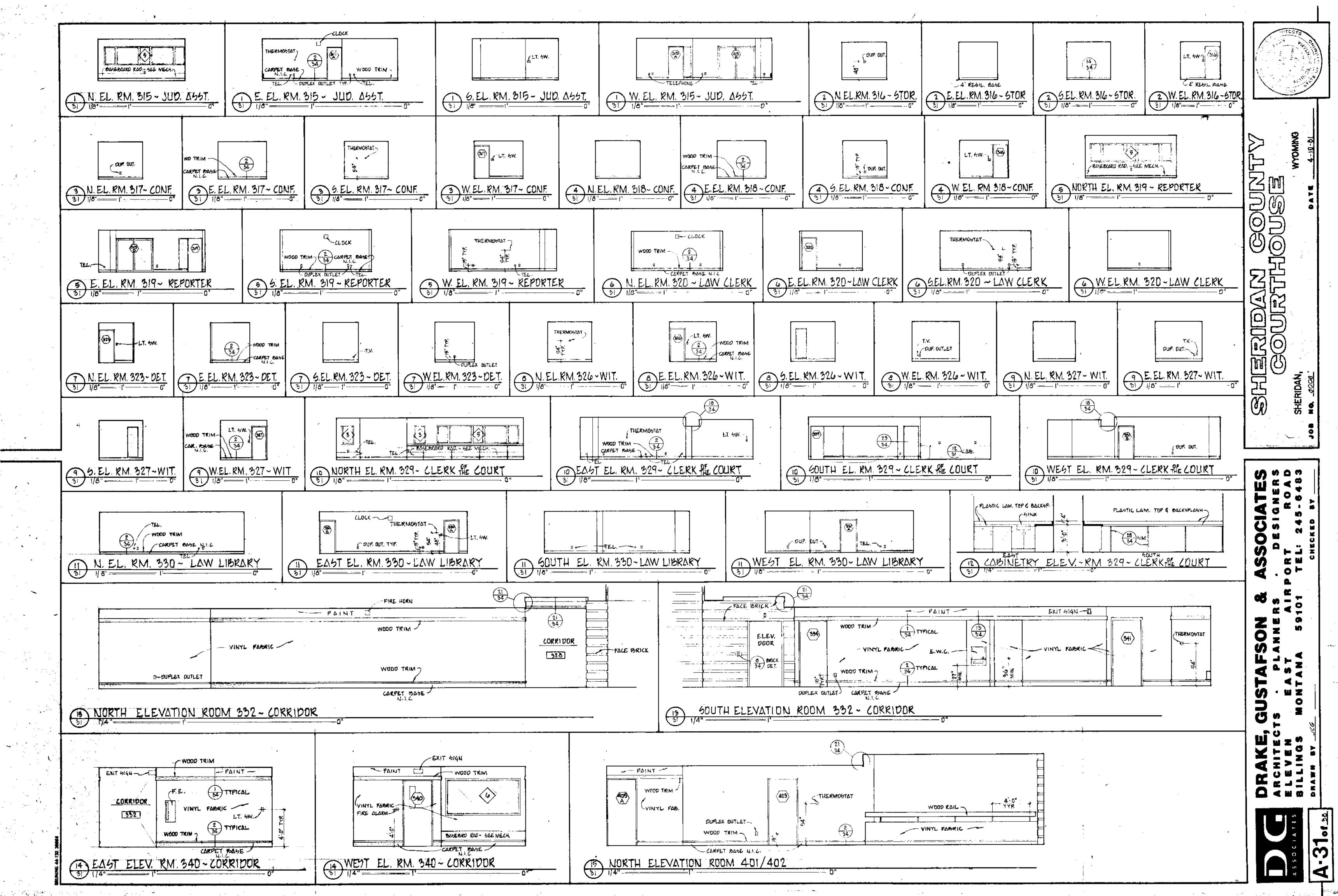


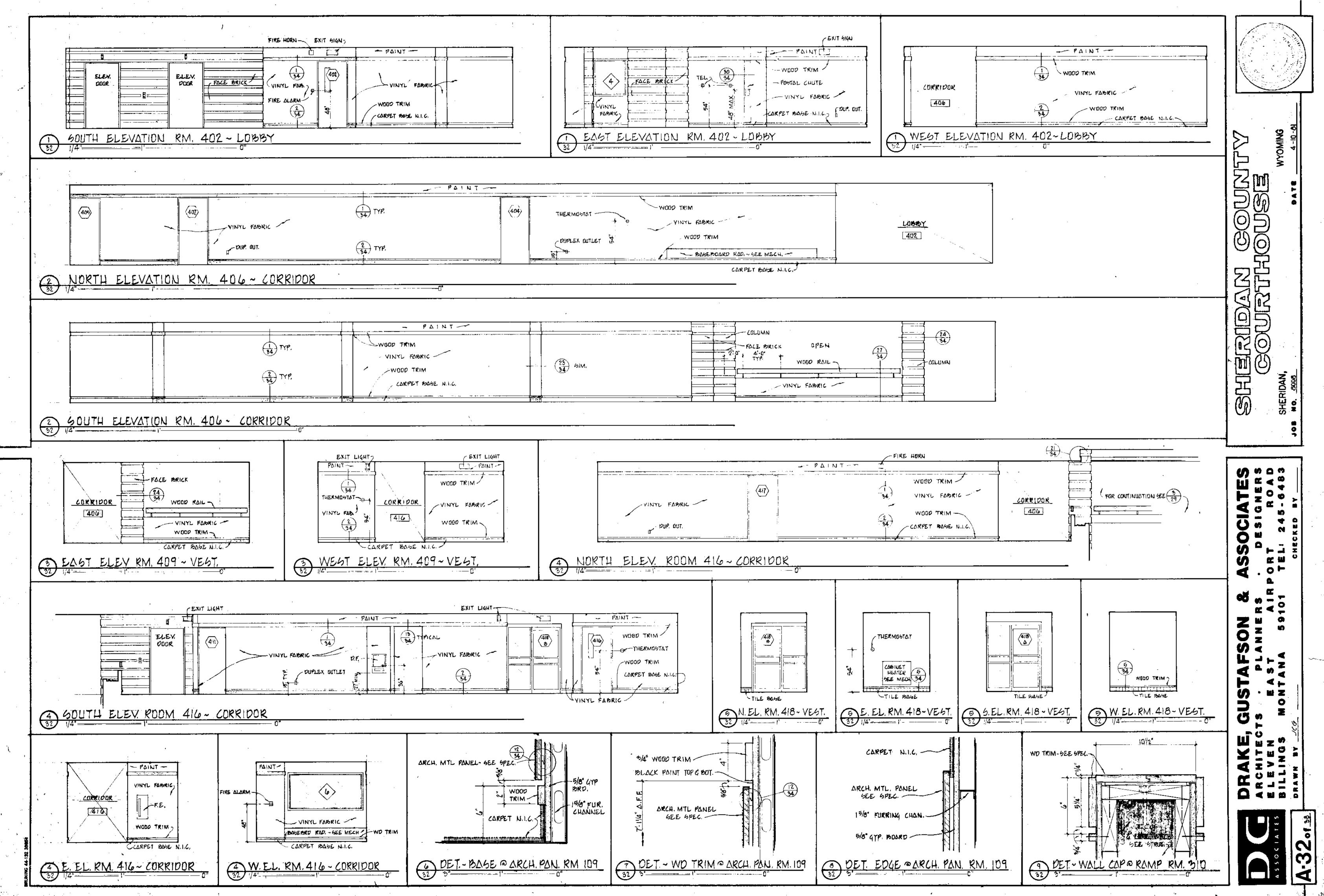


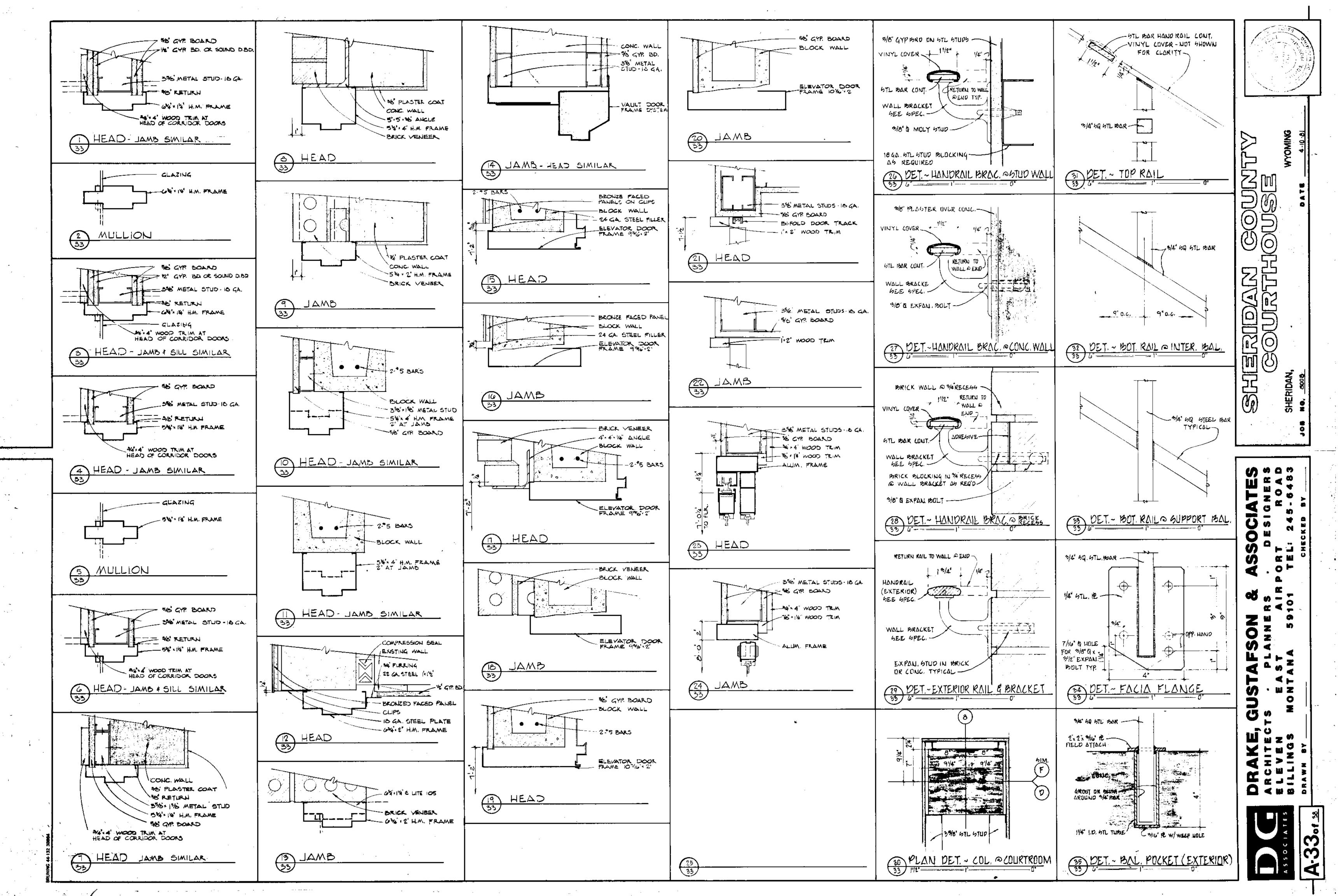


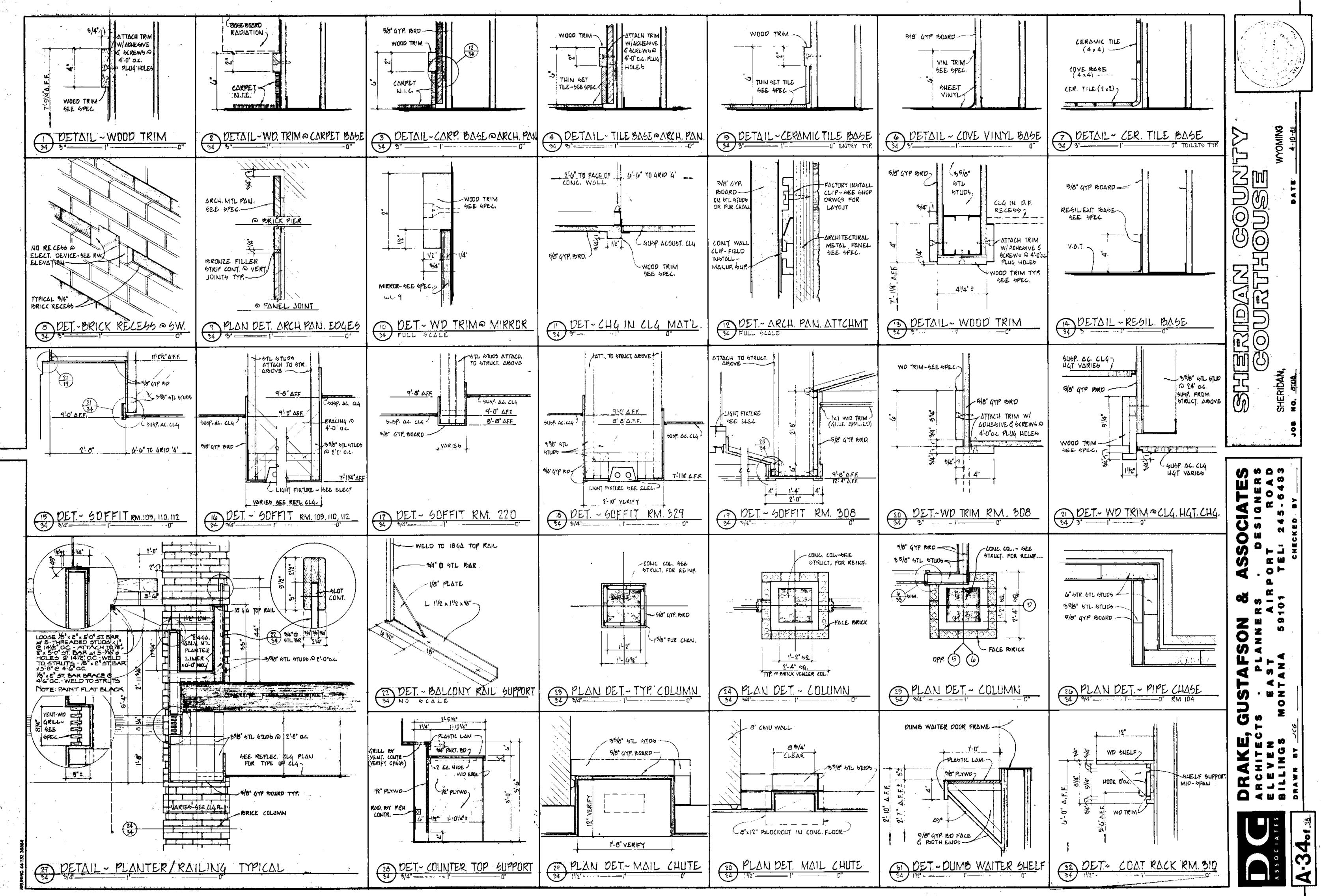






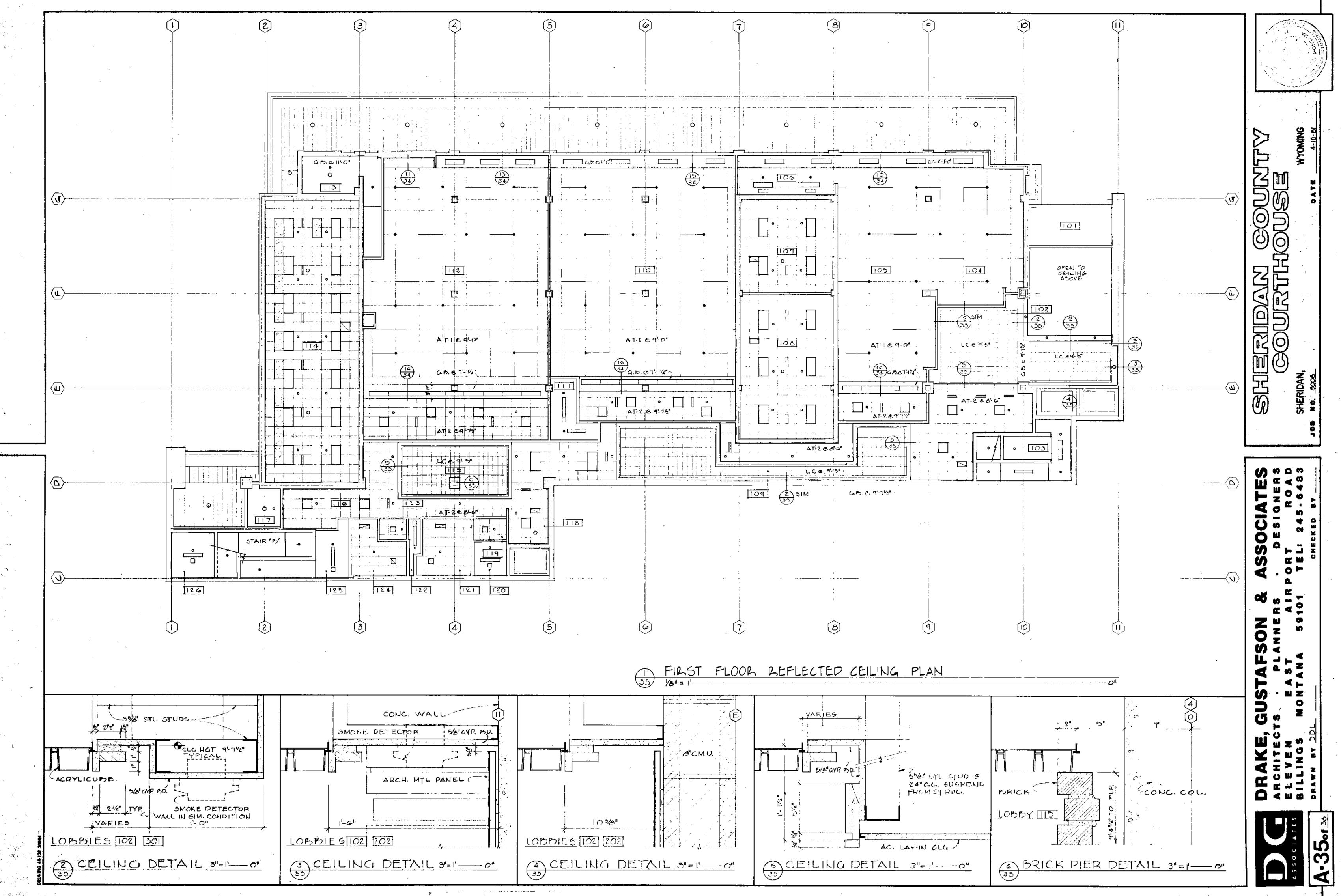


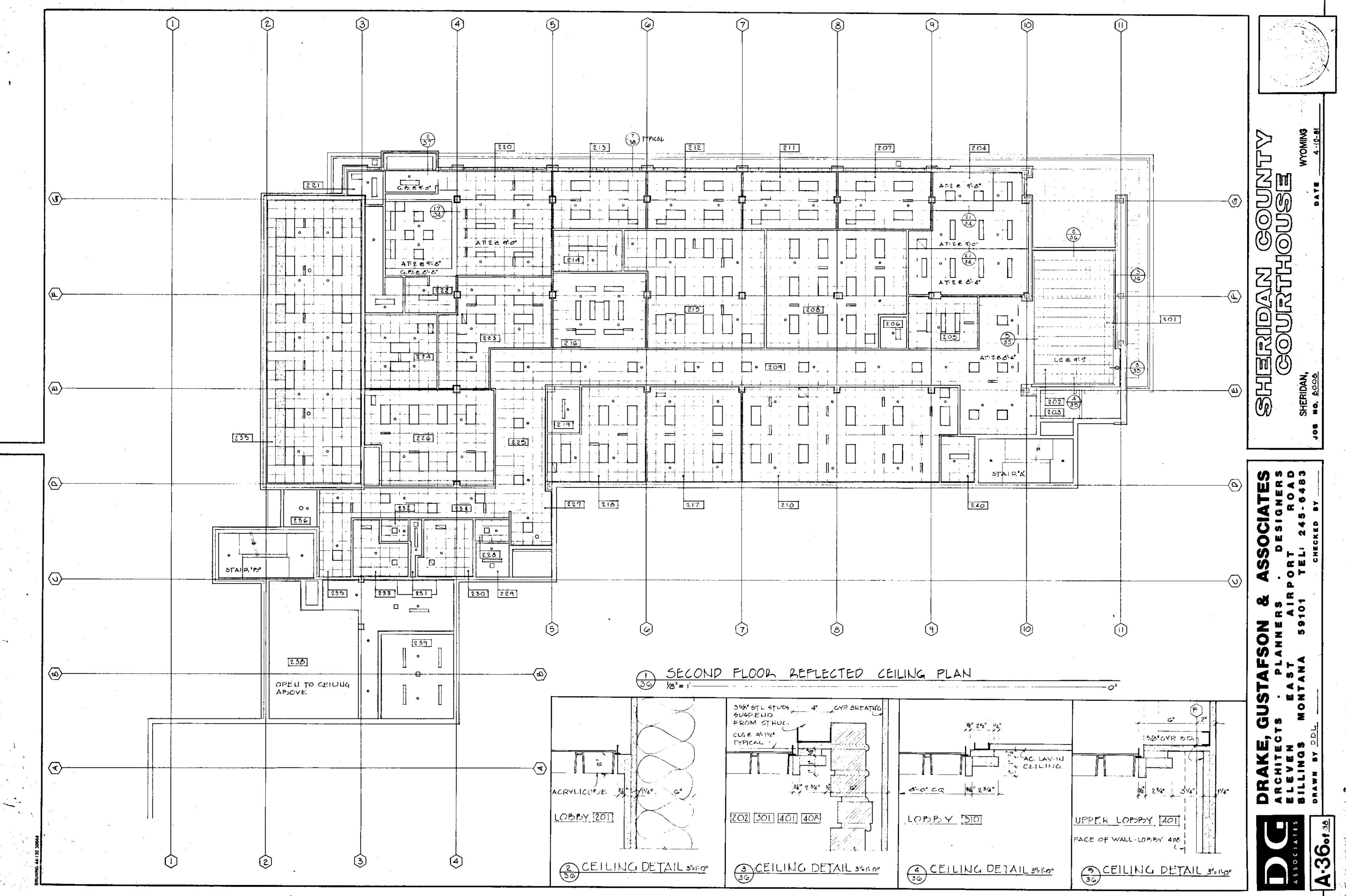




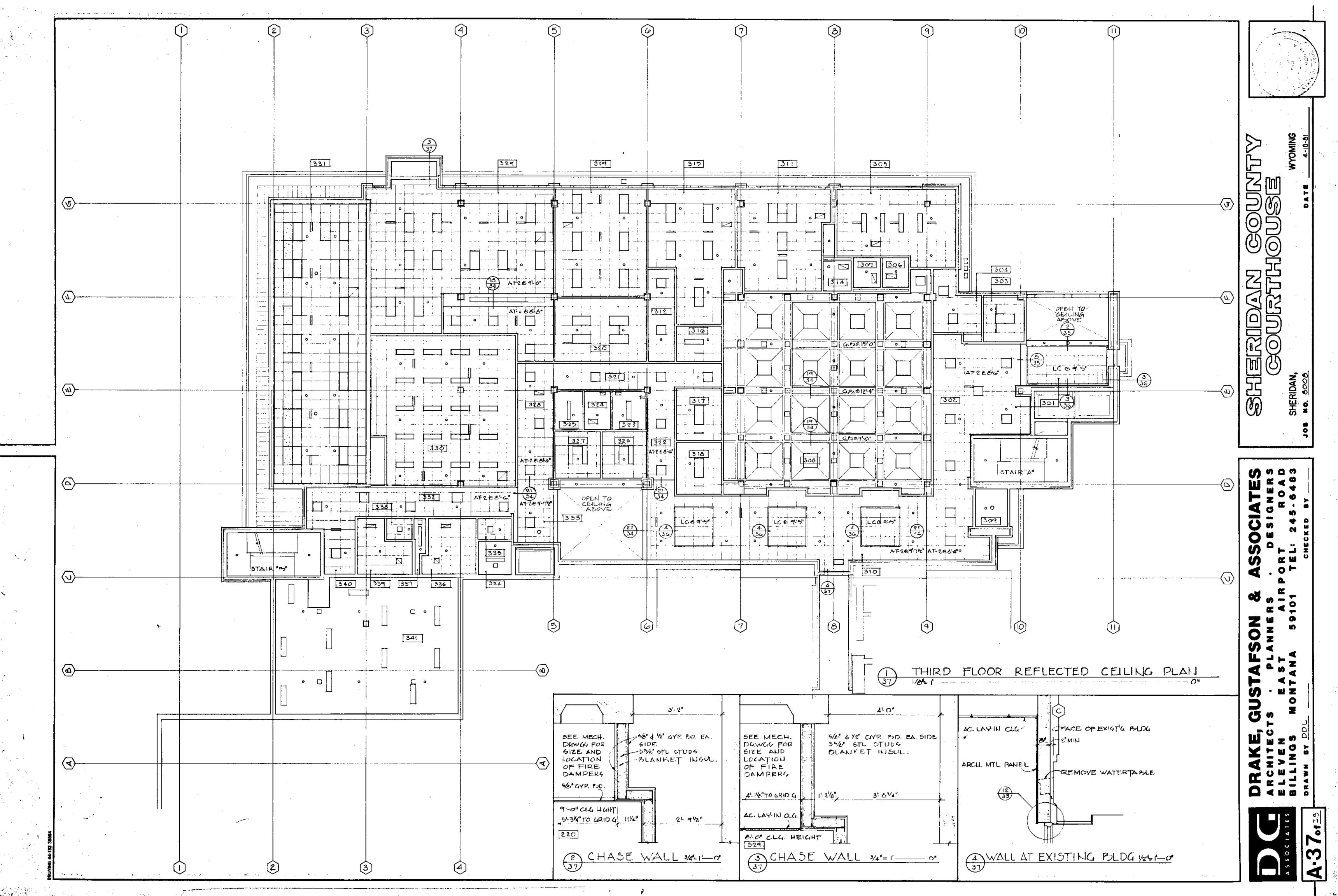
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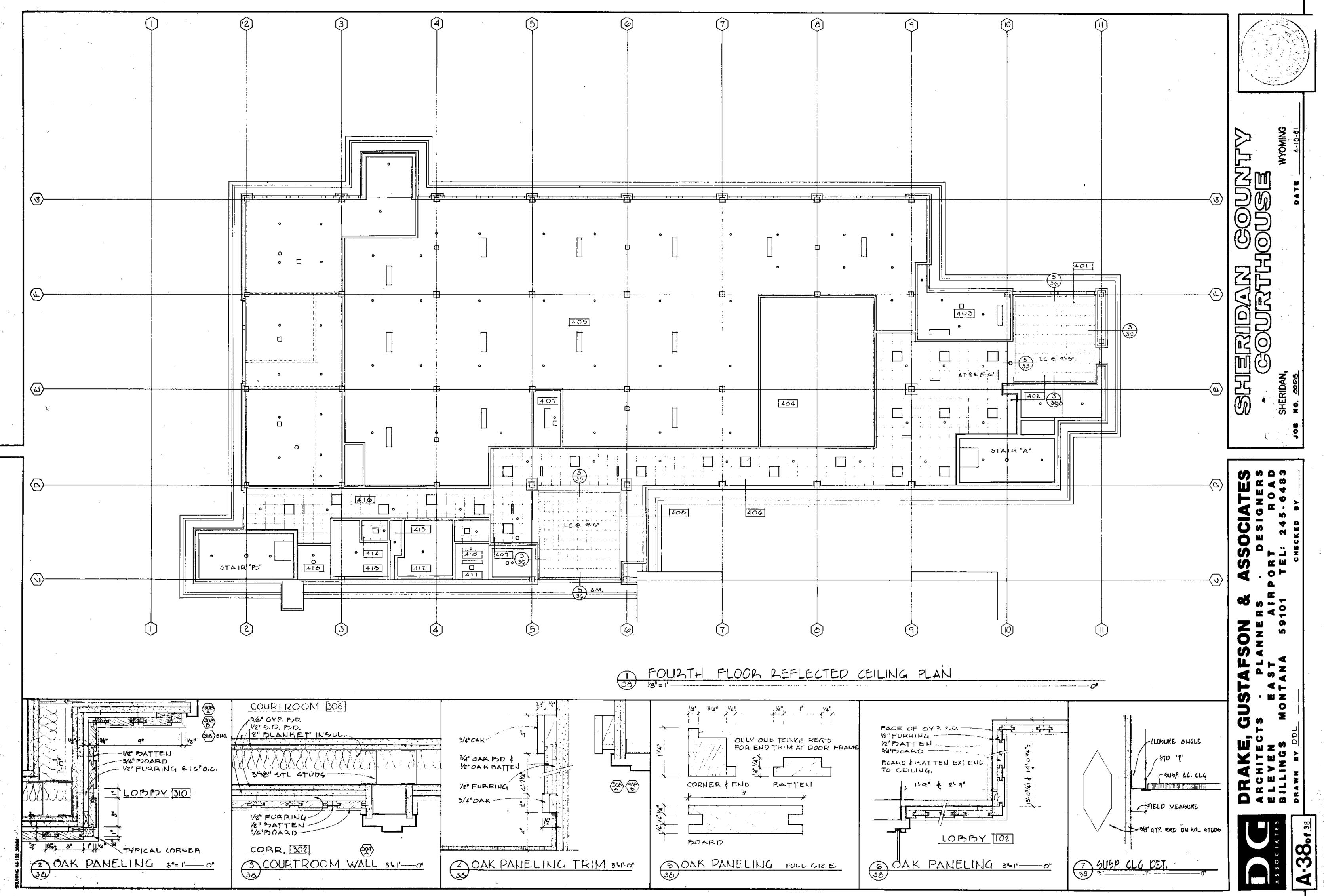
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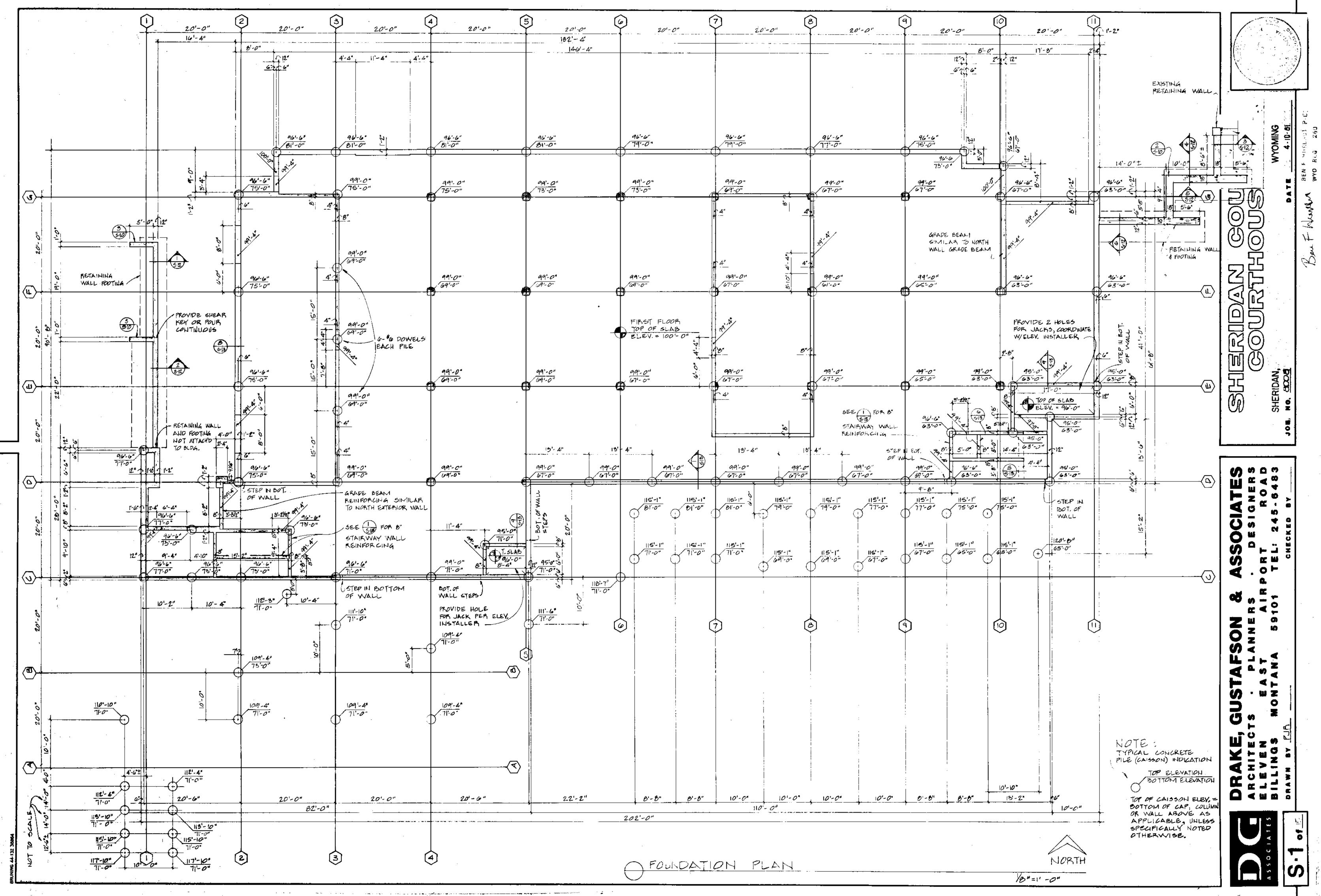


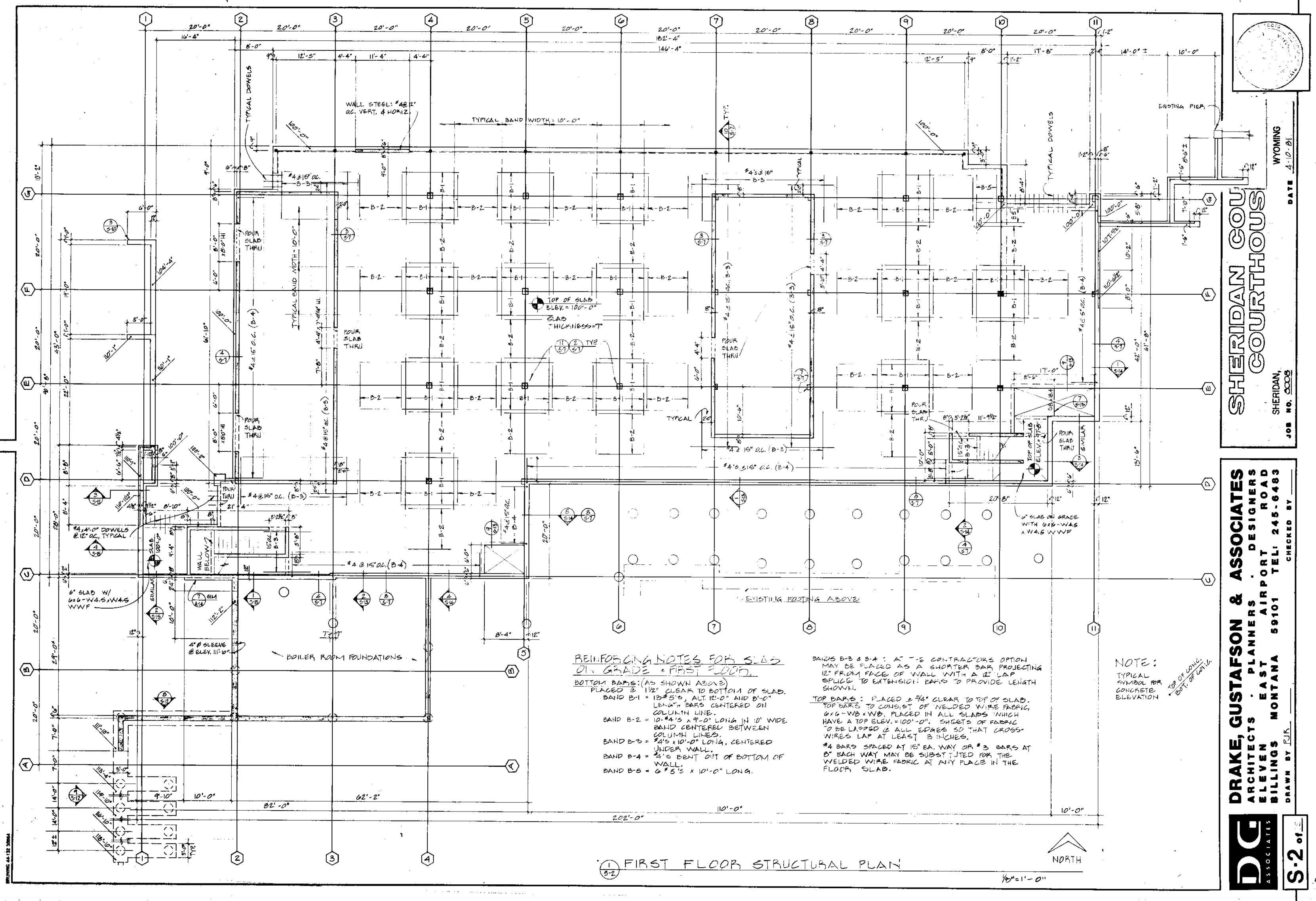
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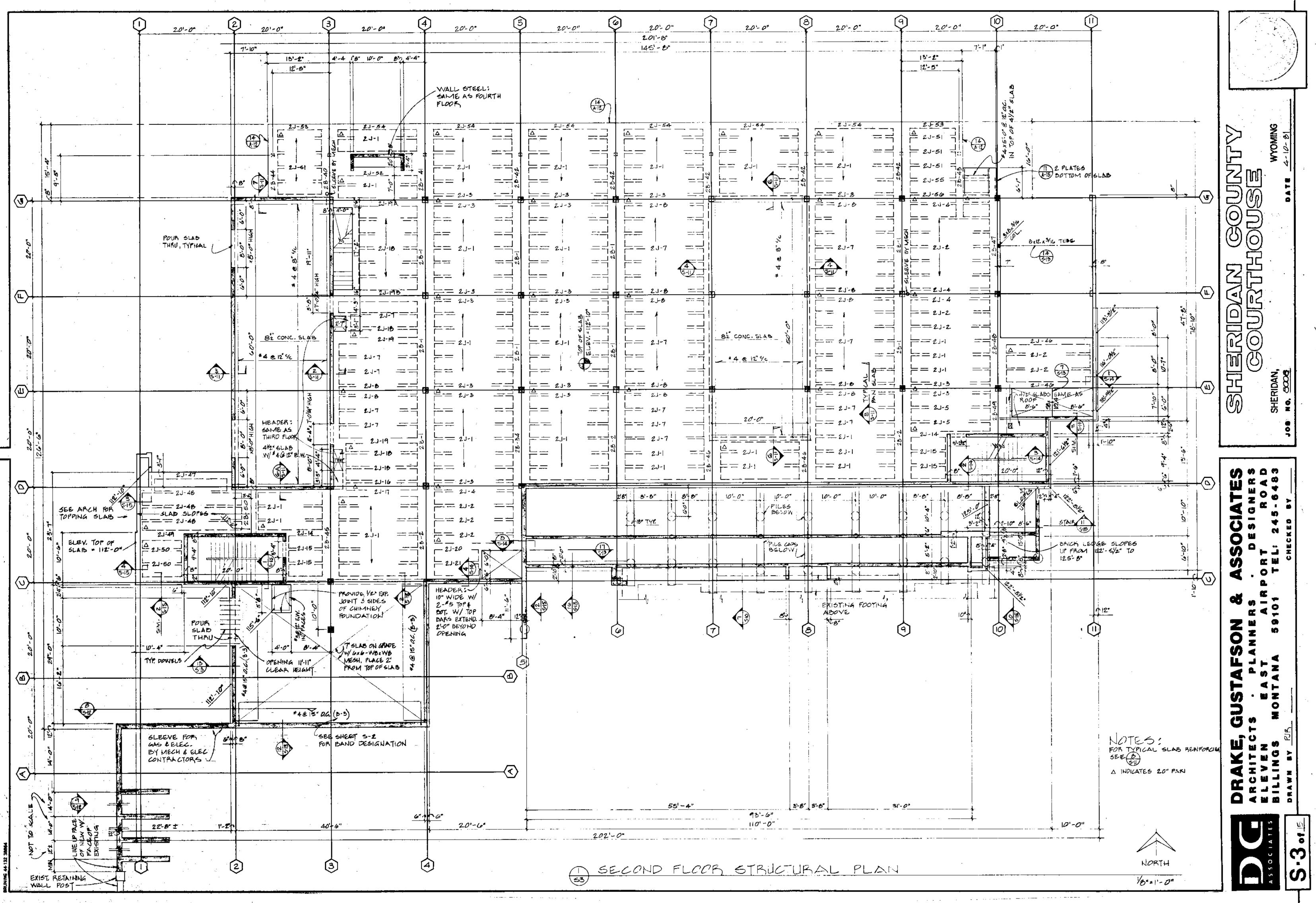


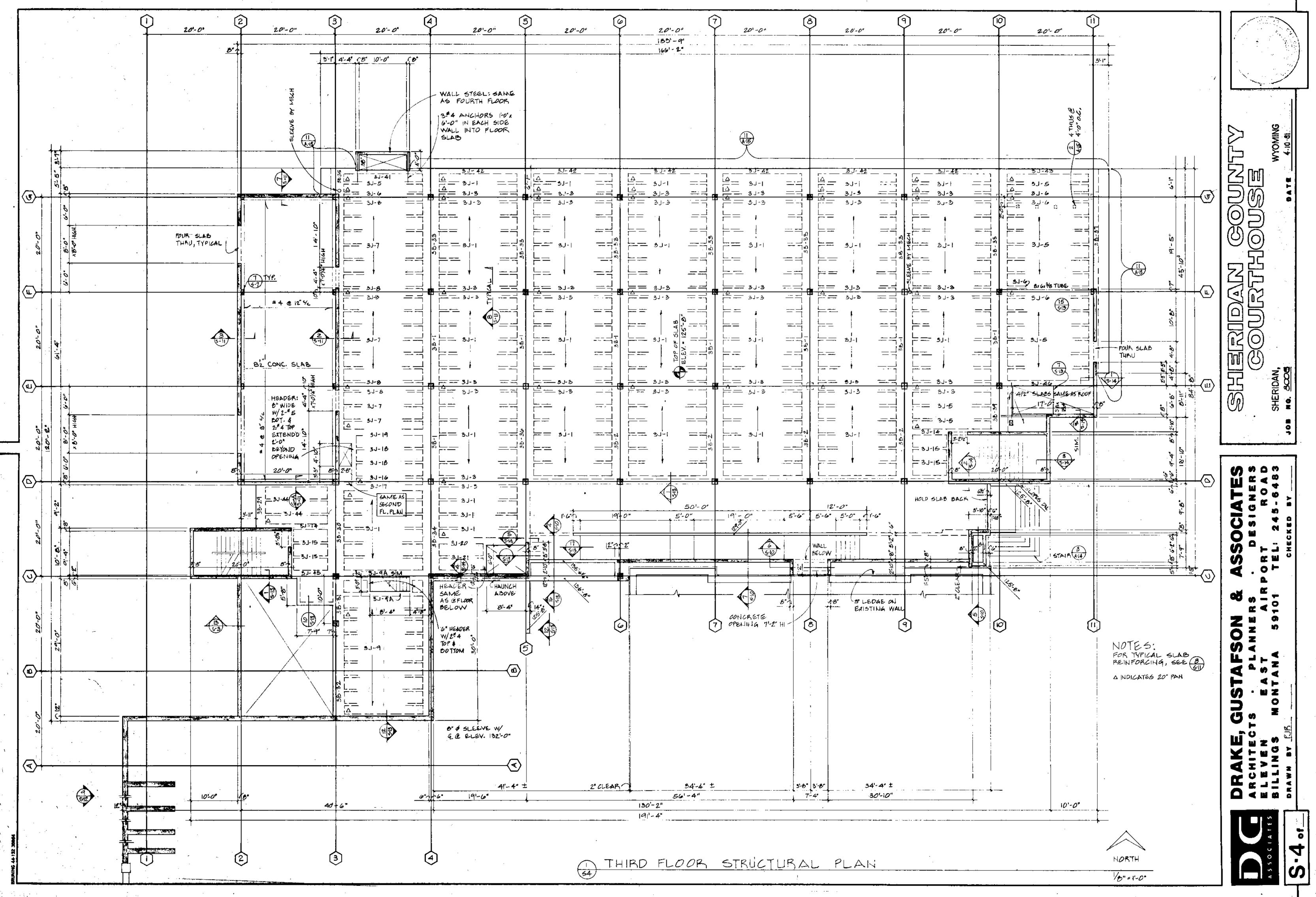
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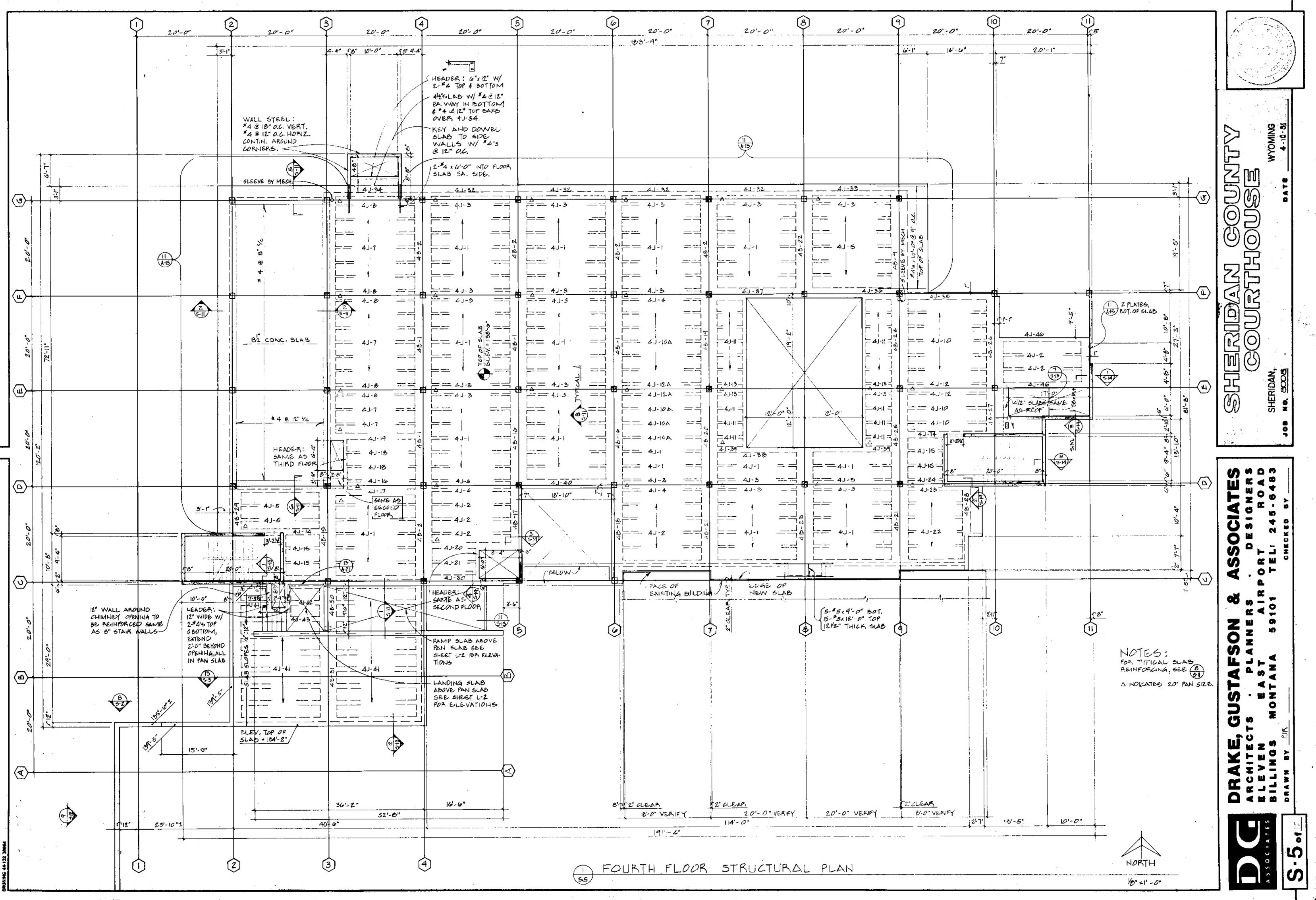


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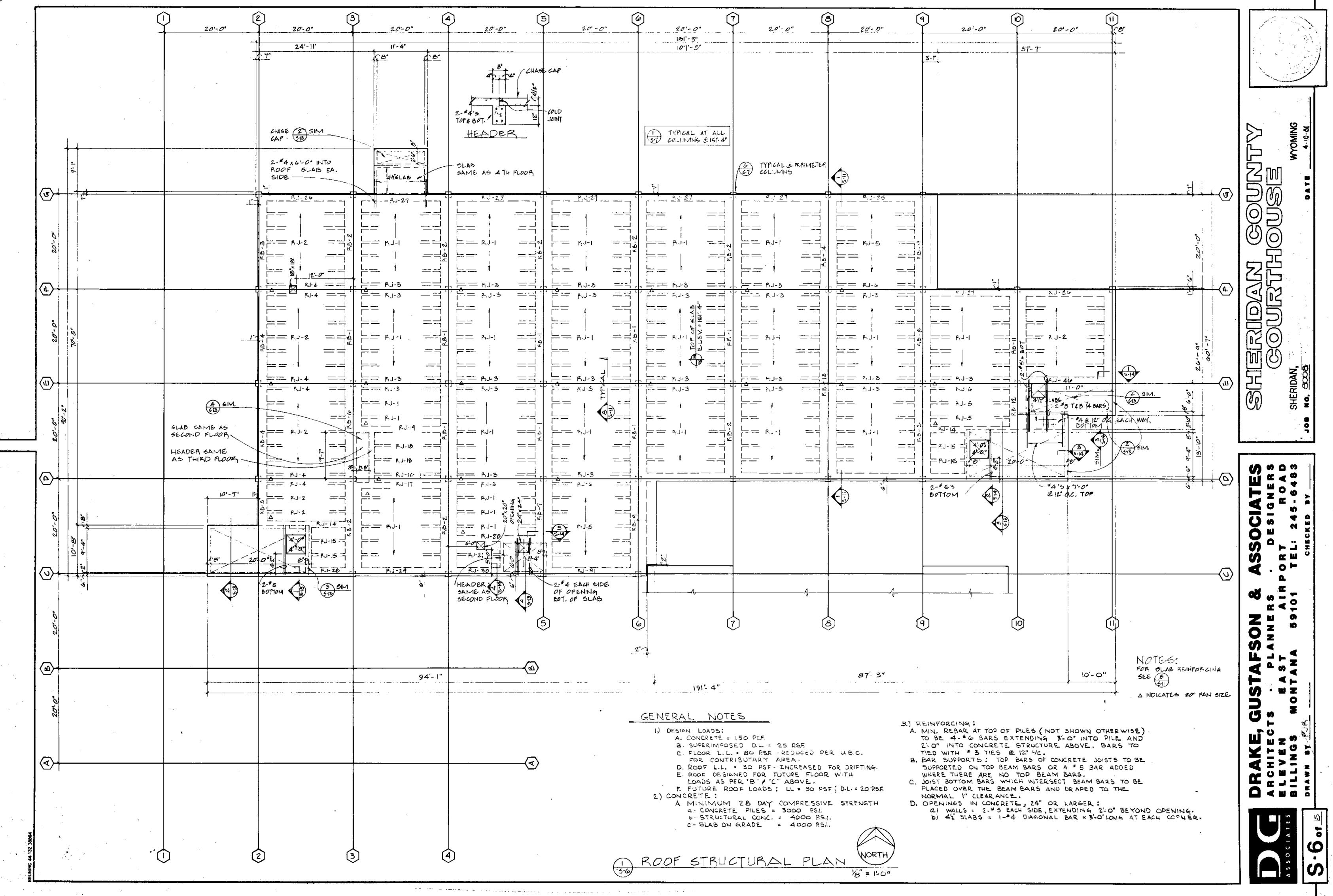


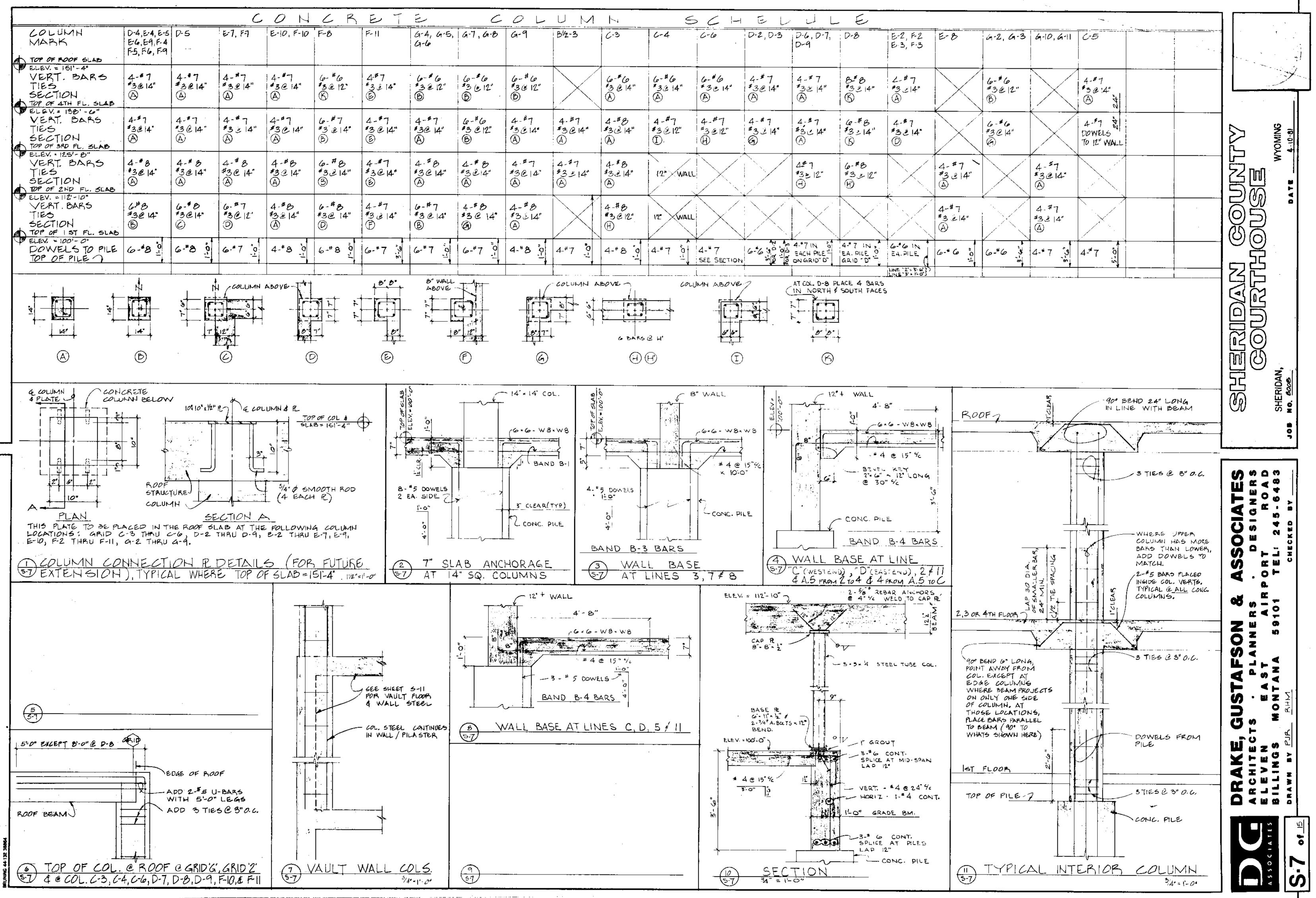


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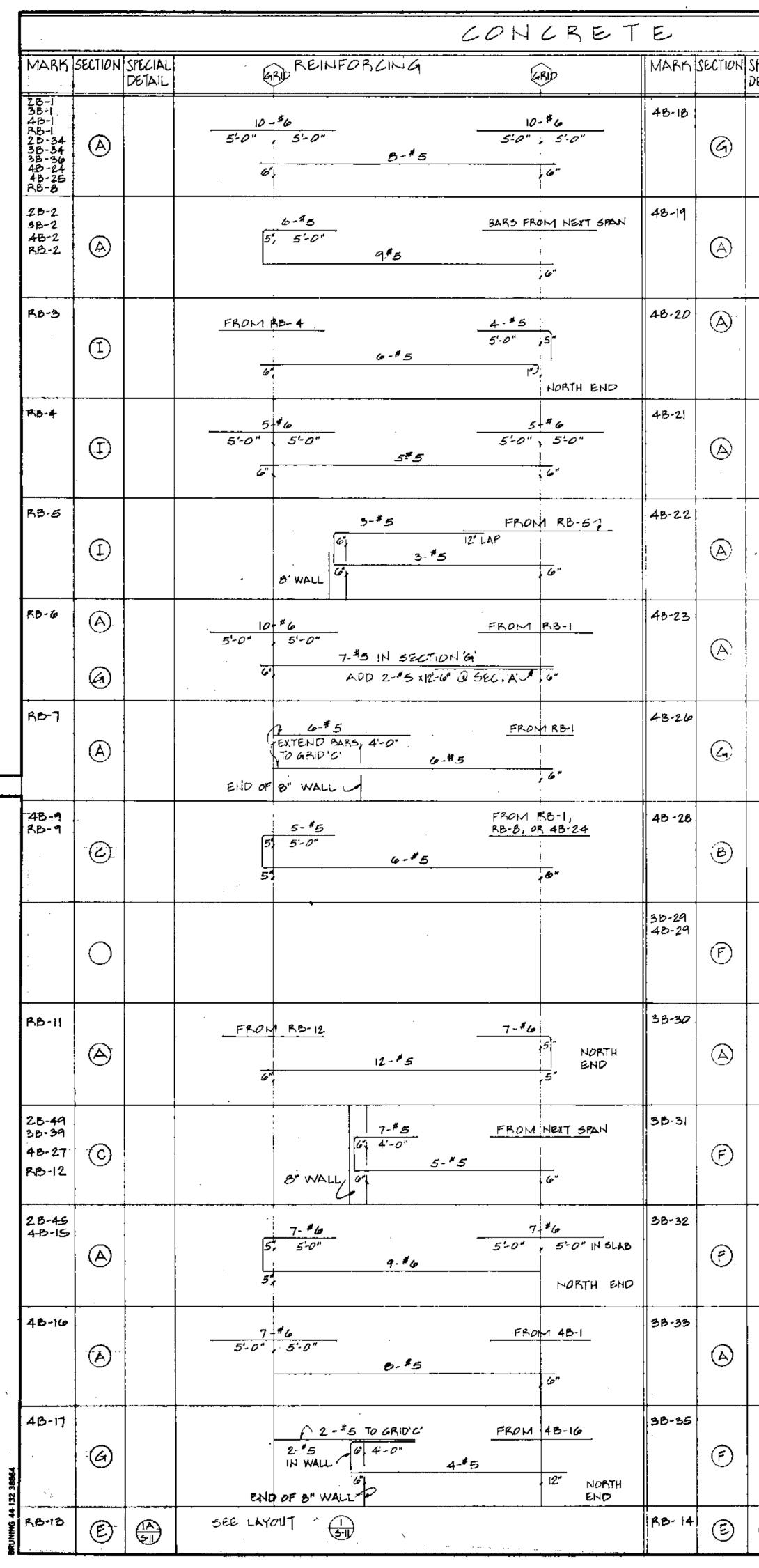


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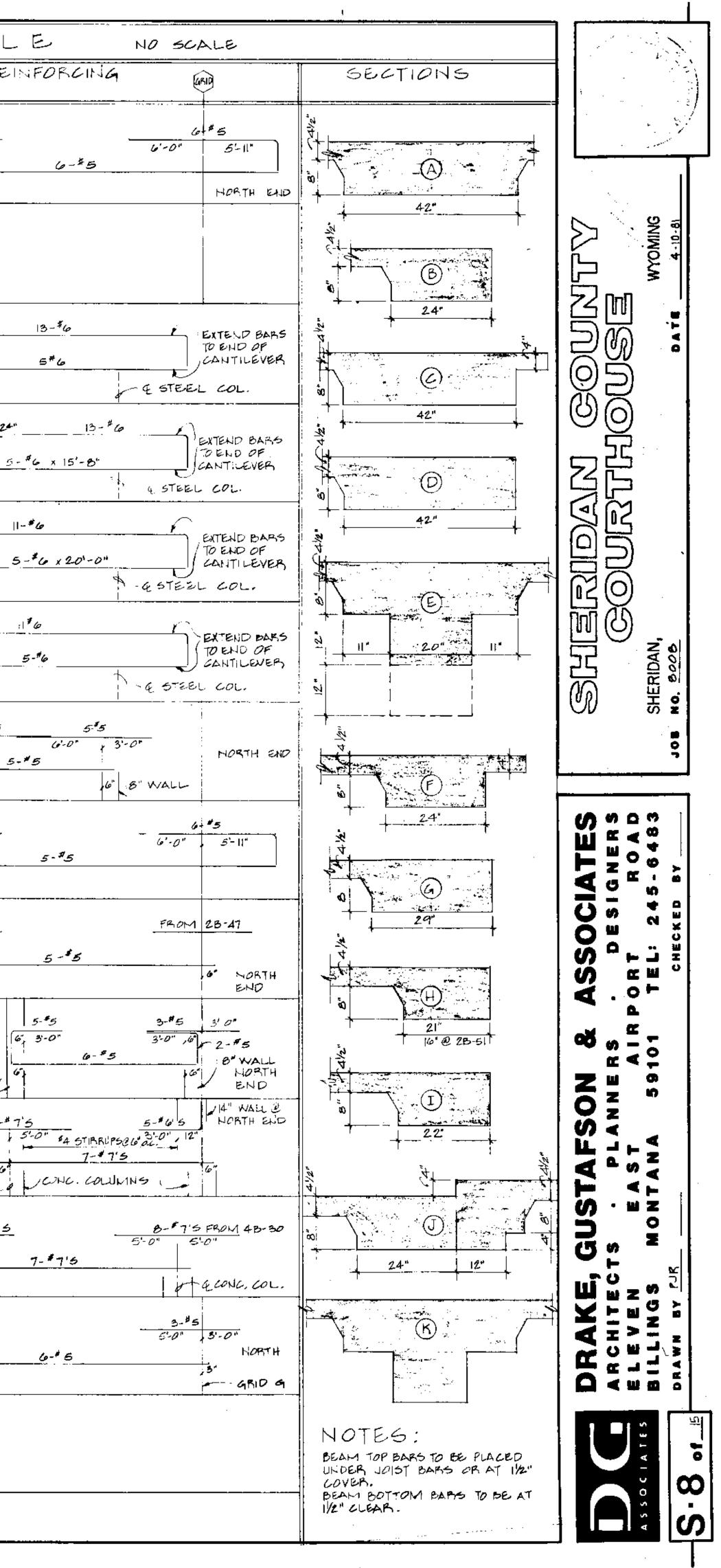


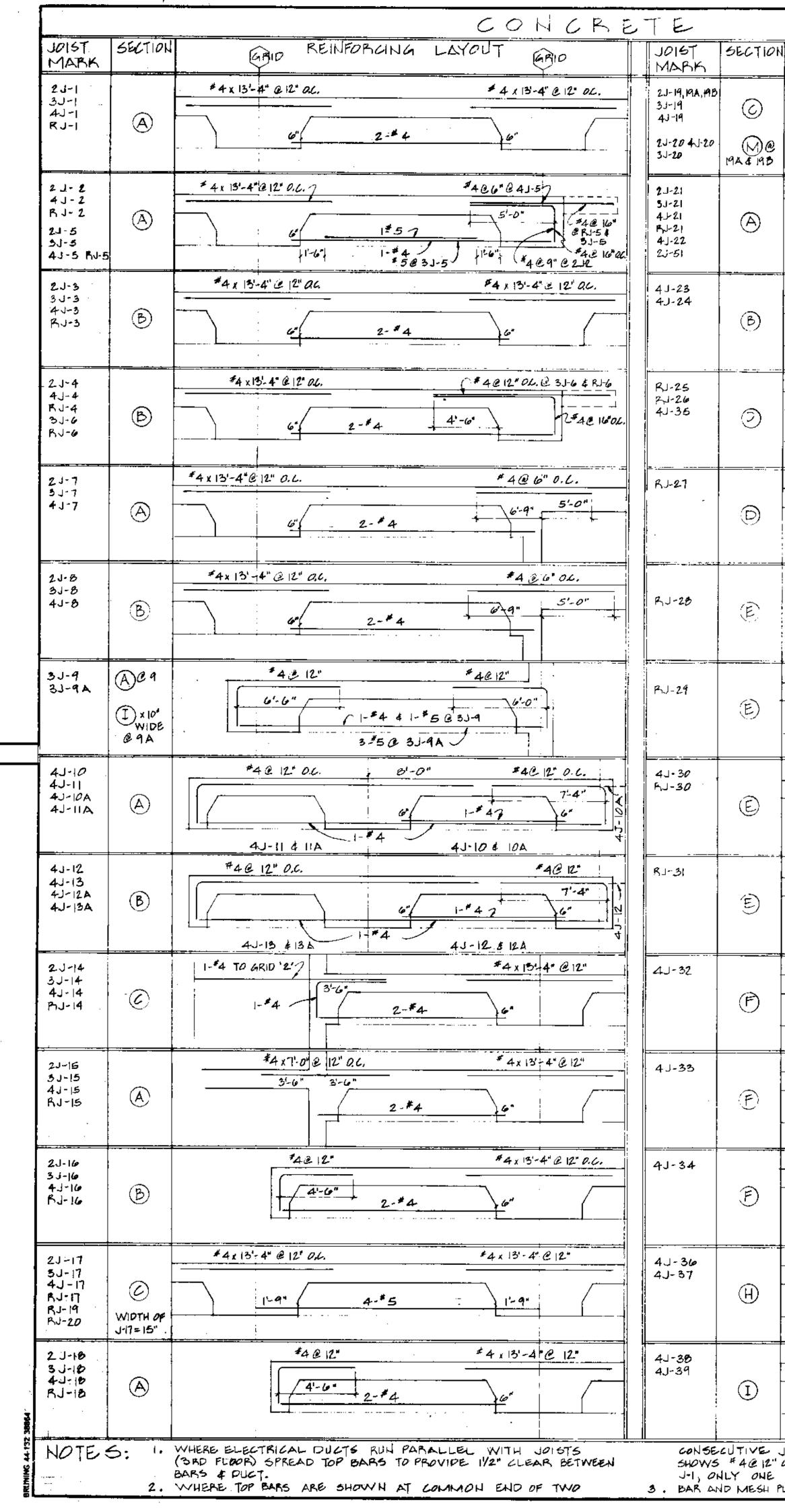


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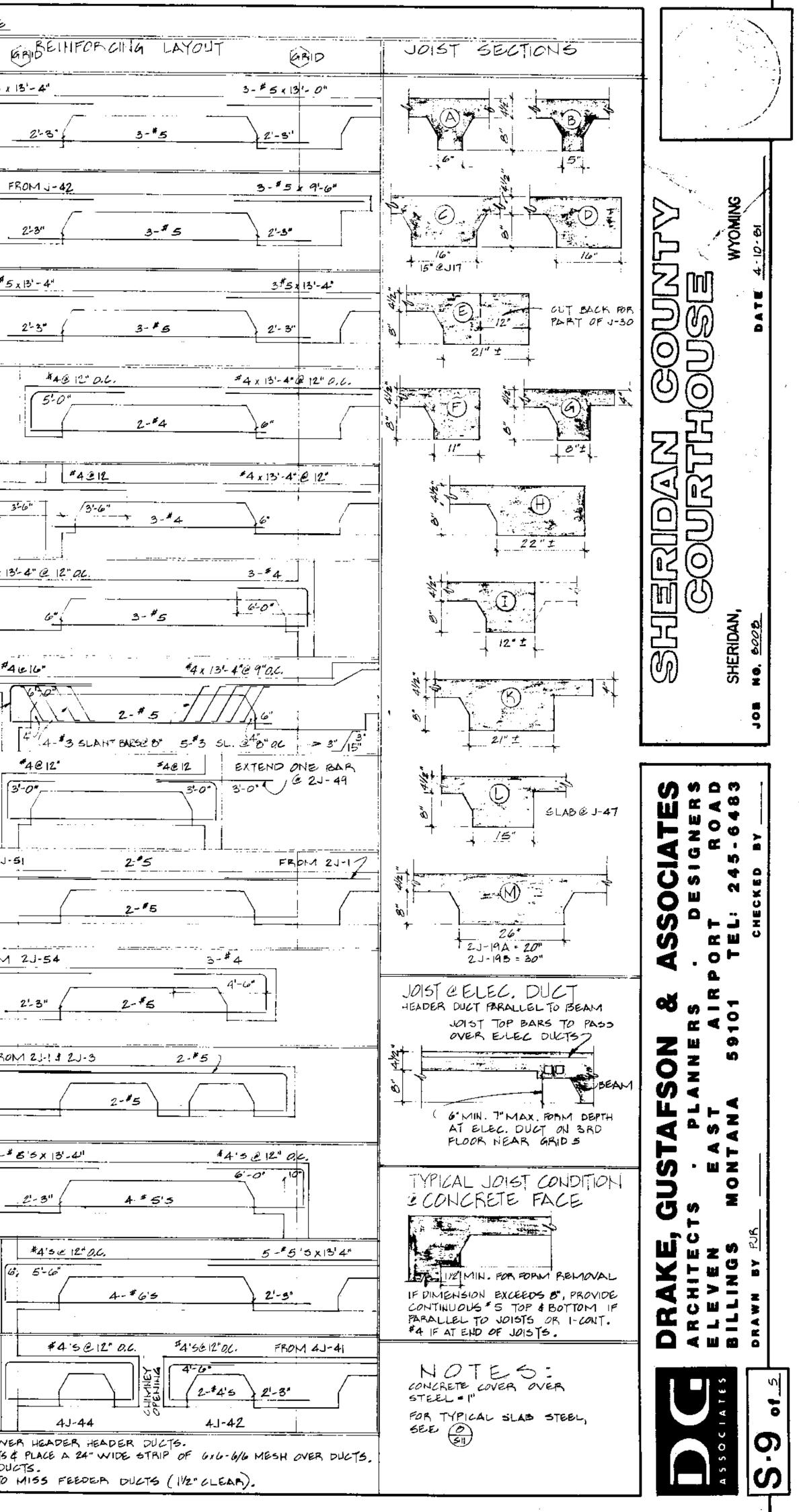


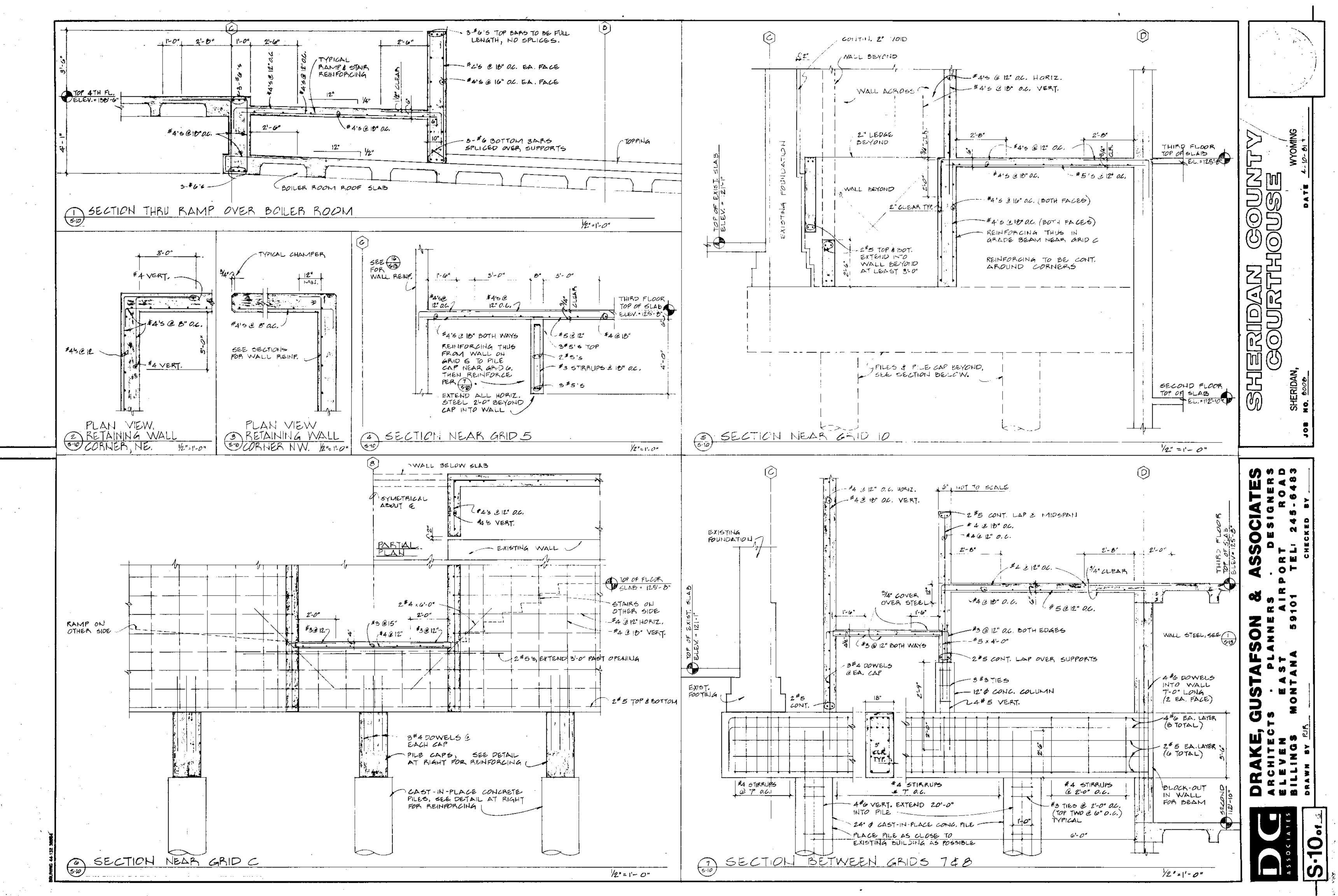
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|-----------------|--|----------------|------------|-------------------|---|
| PECIAL ETAIL | REINFORCING | MARK | SECTON | SPECIAL DETAIL | GRID REI |
| | 3-#5 INTO COL. 7 (3-#5 BENT IN WALL 5: 4-6 5#5-1 6" WALL | 3B-37 | Ē | | 6 # 5 5'-0" ; 5'-0" 6"; |
| | 9-*6 5'-0" 5'-0" 8-*5 6" | | \bigcirc | | |
| | 9 * 6 5'-0" 5'-0" 6" 6' | 2.B-40 | (A) | | 4'-0" 8" WALL |
| | TO SLAB END 7 3-#5 3-#5 IN WALL | 23-4 28-42 | | | FROIA 28-1 OR 5-56 GR.77887LAP 24 5'-0", 5'-0" 5 |
| | 5-#6 5. 5'-0" 10-#6 5. 5' | 28-43 | Ĥ | | 4'-2" |
| | EXTEND BARS TO END OF CANTILEVER B'WALL B | 2B-44 | (H) · | | 4'-0"; 6"; 8" WALL |
| | B+#6 5'-0", 5'-0" | 28-46 | (A) (H) | | 12" WALL 10" |
| | 4-#5 4-#5 BARS TO 13'-0" EDGE OF 1 2-#5 6" NORTH END | 2B-47 | G | | 6-*6 5-0" , 5'-0" 6", |
| | 4-#5 2-#5 3'0" IN SLAD 6" 3'-0" 3'-0" 6" 4-#5 1N WALL 6" 5" 8" WALL | 213-48 | (A) (G) | | 6+ ^{\$} 6 5'-0", 5'-0" 6, |
| | $ \begin{array}{ccccccccccccccccccccccccccccccccccc$ | 2.8-50 | J | | 8"WALL |
| | FROM 3B-32 4-#5 6" | 4B-30 | B | | 8-#- 5'-0" ; col. 4 |
| | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 4B-31 | B | | 12" WALL SOUTH END 10", 5'-0" |
| | FROM 3B-1 6'-0", 5'-11" 9-*5 6', 5'-11" NOBTH END | 2B-51 | H | | 3-*5 4'-0" 4'-0" 12" - |
| | 6+ *5 6-*5 6-*5 <u>4-*5</u> <u>2-0"</u> | | 0 | | |
| | SEE LAYOUT (51) | | 0 | | |

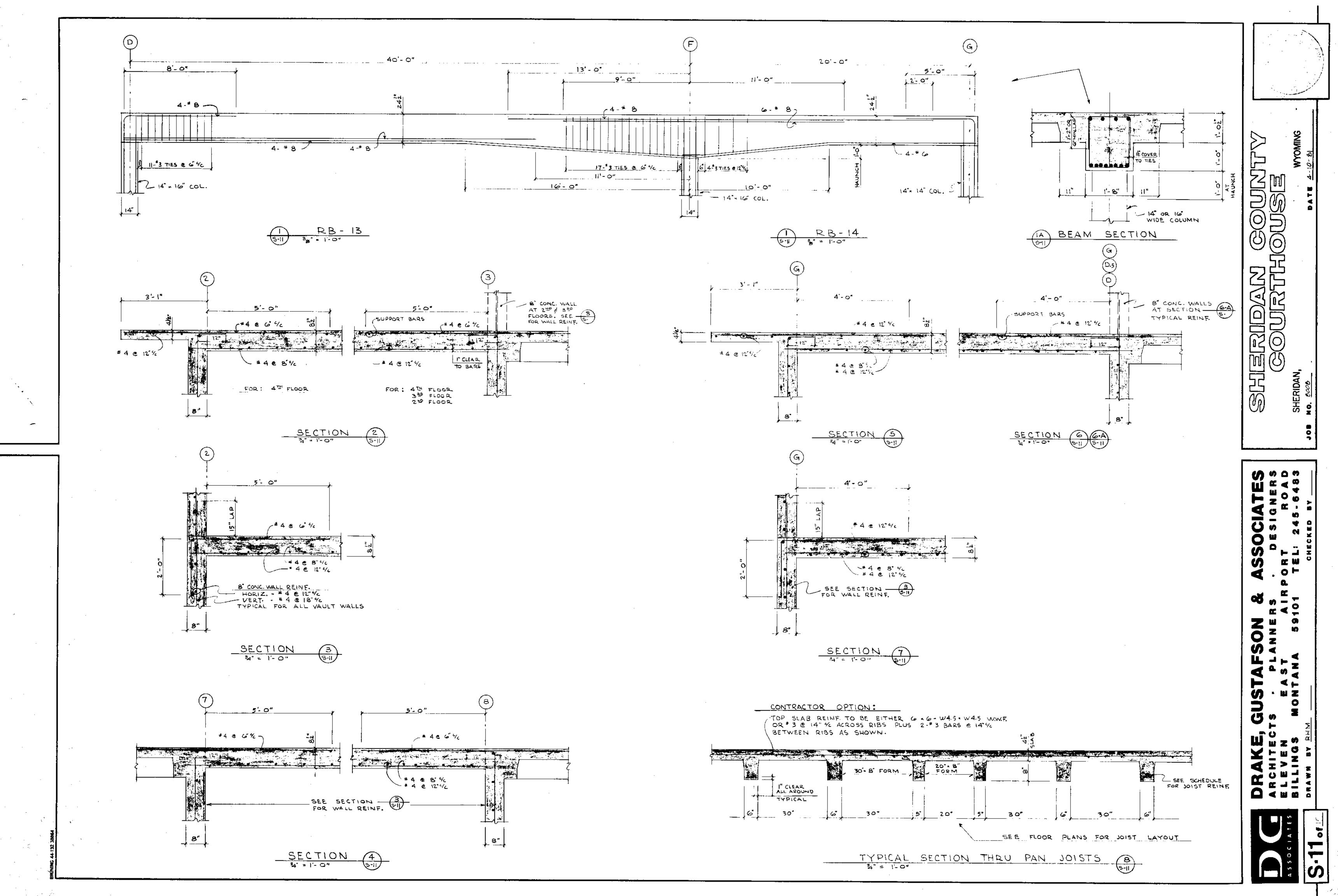


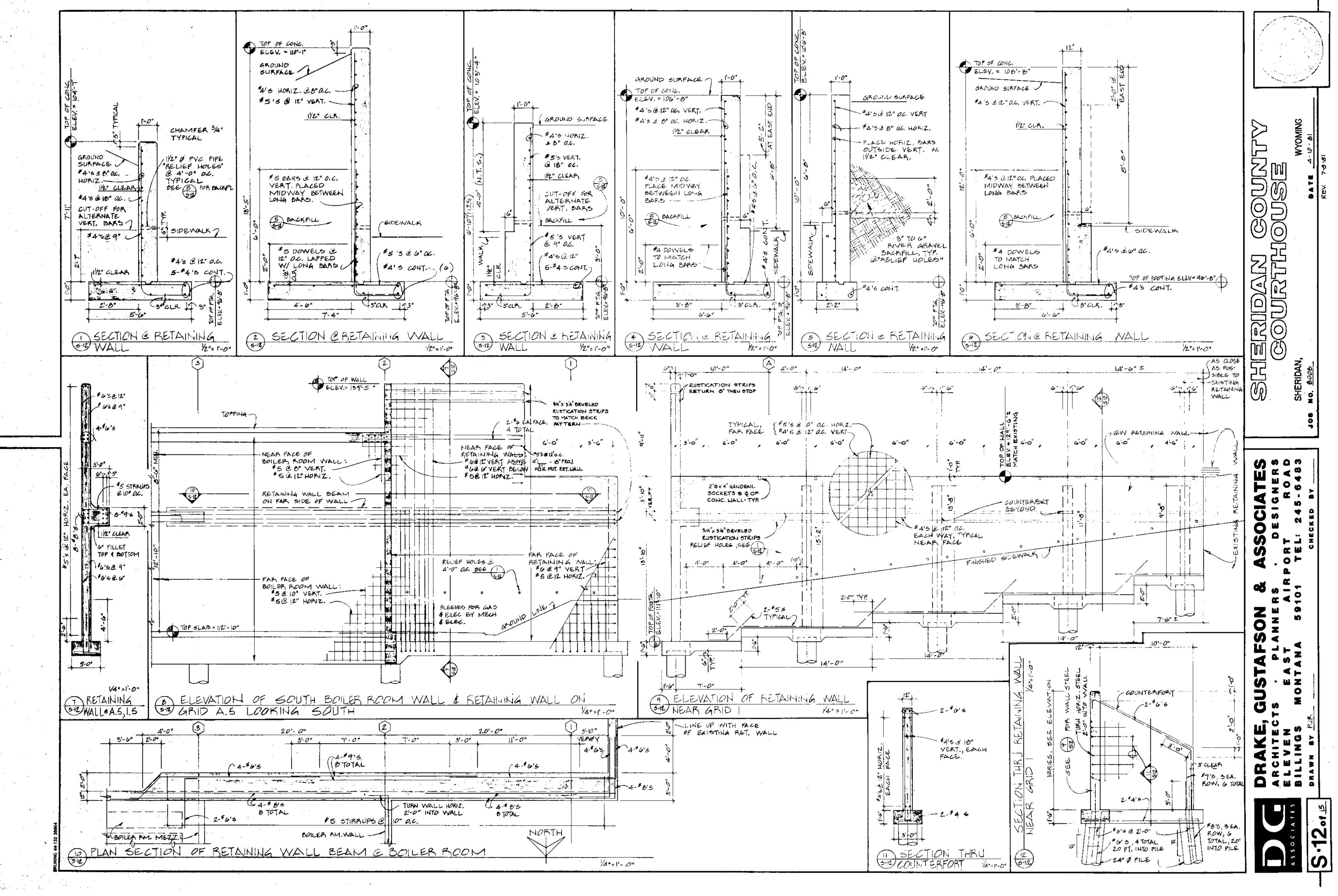


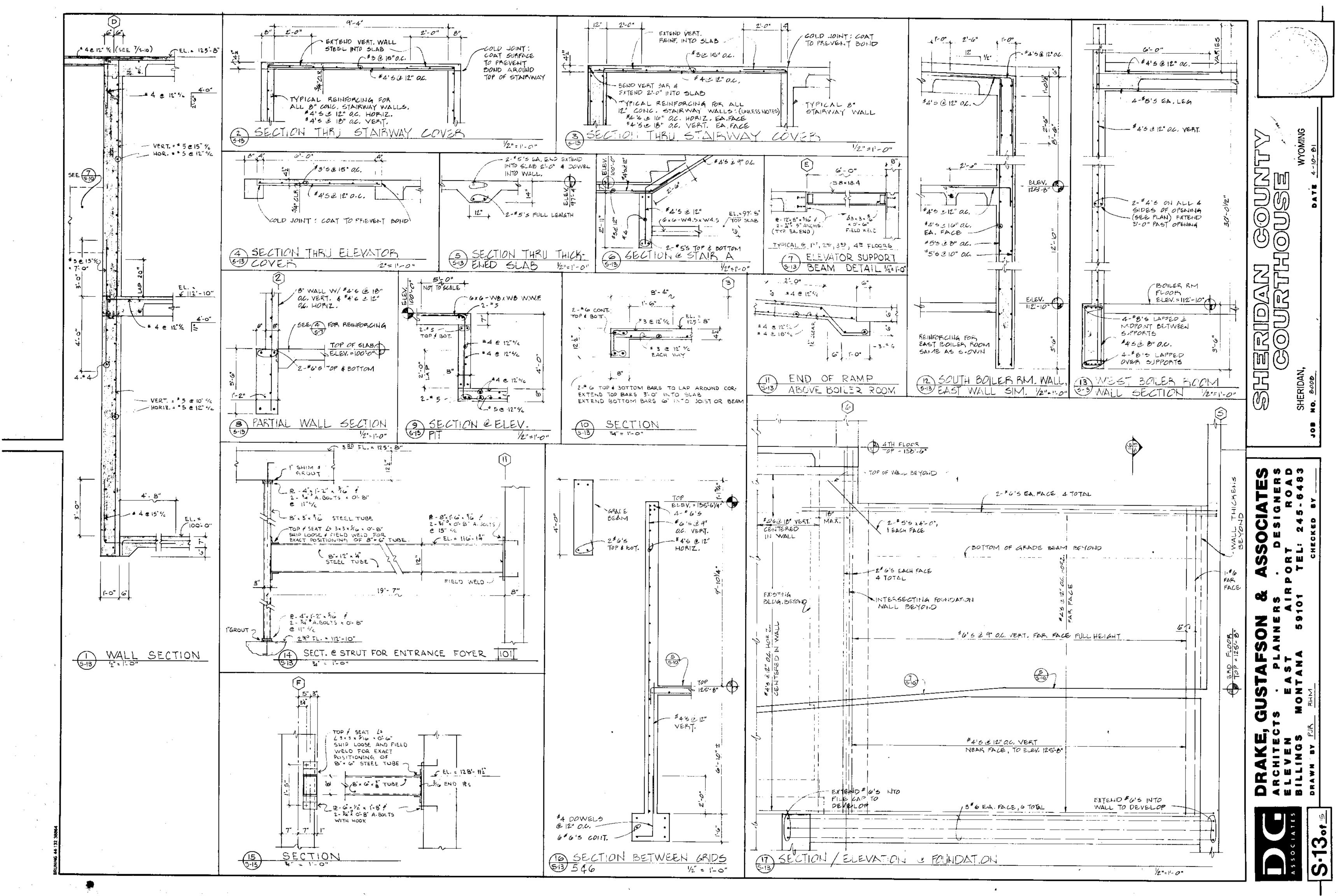
J01 5 SCHEDULE NO SCALE REINFORCING LAYOUT J015T SECTION GRID MARK #4@6"@ J-19-3-#5 x 13'-4" 4 x 13'-4"@ 12" 0.6 4-1-40 (\mathbf{H}) 4-*5 (M) @*4 8 12 @ J-20 2-3 6-#5 @ :9A 8-#5 @ 19B (*4@12"@4J-22 * 4 x 13'-4" @ 12" O.C. 4- #5 FROM J-42 31-41 3J-43 / 4'-6" آست ک * 4 @ 12" a.c. 2-*4 2-3" #4 , 13-4" @ 12" 26. 2-4 4 4 3-23-3-#5x13'-4" 3 .) - 42 2.1-54 5'-6" 5) 3-6 * 4 212 0.6. 2-*4 2-3" 4.45 FROM RJ-27 OR AJ.36 #4 @ 12" ac. @ BJ-25-31-44 #4@ 12" D.L. \mathbf{r} <u>∖</u>6'-0" (A 3-15 3-#5 2'-3" ~~~ 4-#5 x 13-4" 4-#5x 13'-4" #4312 31-45 K) 3-6" 3'-6" 2'-3" 3-#5 - **-** -2'-3" 4.04 FROM RJ-29 OR 4J-297 #4x 13'-4" @ 12" al 31-46 (l_{-}) B- - 40 20-47 3-#4 2-3" 21-46 (\mathbf{I}) 41-46 4-*51 13'-4" 4-15 x 13'-4" #41216 23-48 Ò #4@16* .3-#5 2'-3" 2'-3" 3-#5 # 4 J-30 FROM RJ-31 FROM RJ-29 08 4J-20 (M)*4@12* 121-49 3-*5 2:3" 23-50 A4 #5 x 13'-4" 4-55 FROM 2J-51 21-52 _____ ····-7'-8" $\langle \hat{I} \rangle$ 3-*5 4#-5 × 13'-4" 4-#5x 13-4" FROM 2J-54 21-53 $(\widehat{1})$ 2'- 3" 3-#5 2-3" 2'-3" -----,3-#50 COL. #400"0.67 FROM 4J-32 FROM 23-1 \$ 23-3 21-55 ------7-0" 2-5 3-#5 2'-3" 2J-56 3 2-157 FBOM 4J-32 5 - *** 6**'5 X 13'-4'' 4J-4 (\mathbf{I}) 2-151 . 2 - 3" 4-#5 × 18'-4' 4-*5x 13'-4" #4'5 @ 12" 0.6. 4J-43 6, 5-6 (\mathbf{I}) 3-#5 2'-3" 2-3" · ____ · __ · __ · · 4-#5 * 13-4 4-*5x 13'-4" #4'5@12" 0.C. 4J-42 41-44 (\mathbb{I}) 3-*5 2-3" 2-3" 4J-44 CONSECUTIVE JOISTS, ONLY ONE SET IS REQUIRED. EXAMPLE: JOIST J-1 SHOWS #4@12" O.C. AT EACH END BUT, WHEN BUILT IN LINE WITH ANOTHER J-1, ONLY ONE SET OF #4'S @12" IS REQUIRED WHERE THE END'S MEET. 3. BAR AND MESH PLACING SEQUENCE @ ELECTRICAL DUCTS AS FOLLOWS: A. JOIST TOP BARS PLACED OVER HEADER HEADER DUCTS. B. PLACE MESH UNDER FEEDER DUCTS & PLACE A 24" WIDE STRIP OF 616-6/6 MESH OVER DUCTS. C . PLACE MESH OVER HEADER DUCTS. D. SPREAD JOIST TOP BARS TO MISS FEEDER DUCTS (11/2" CLEAR).

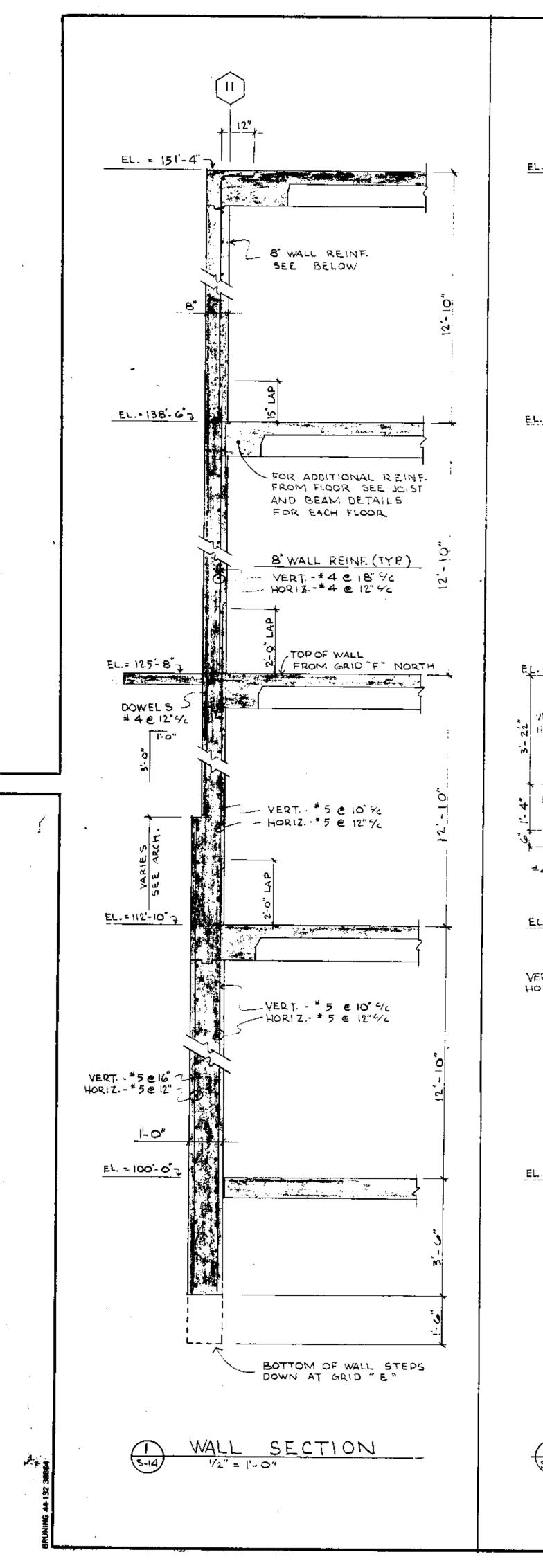




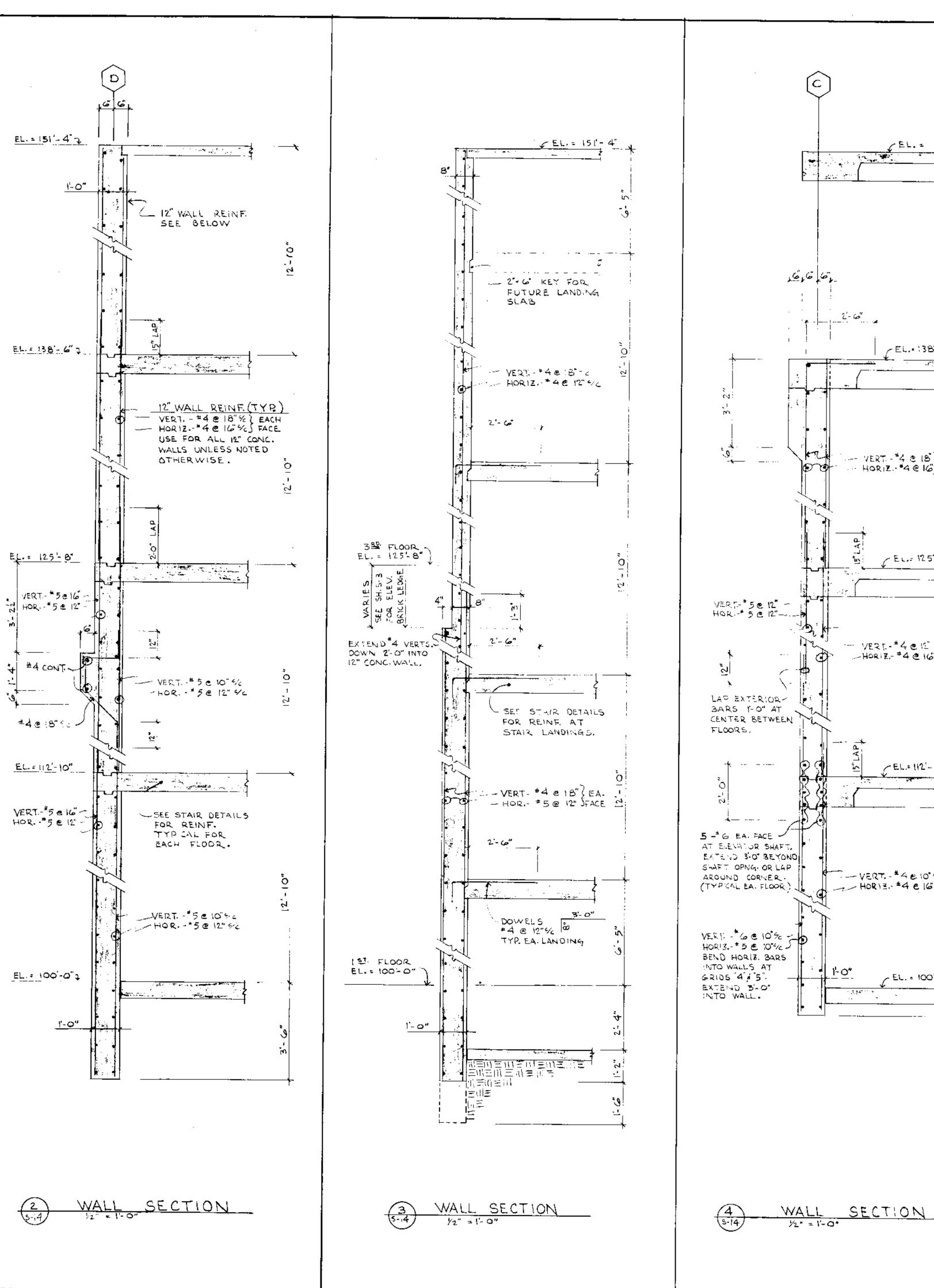


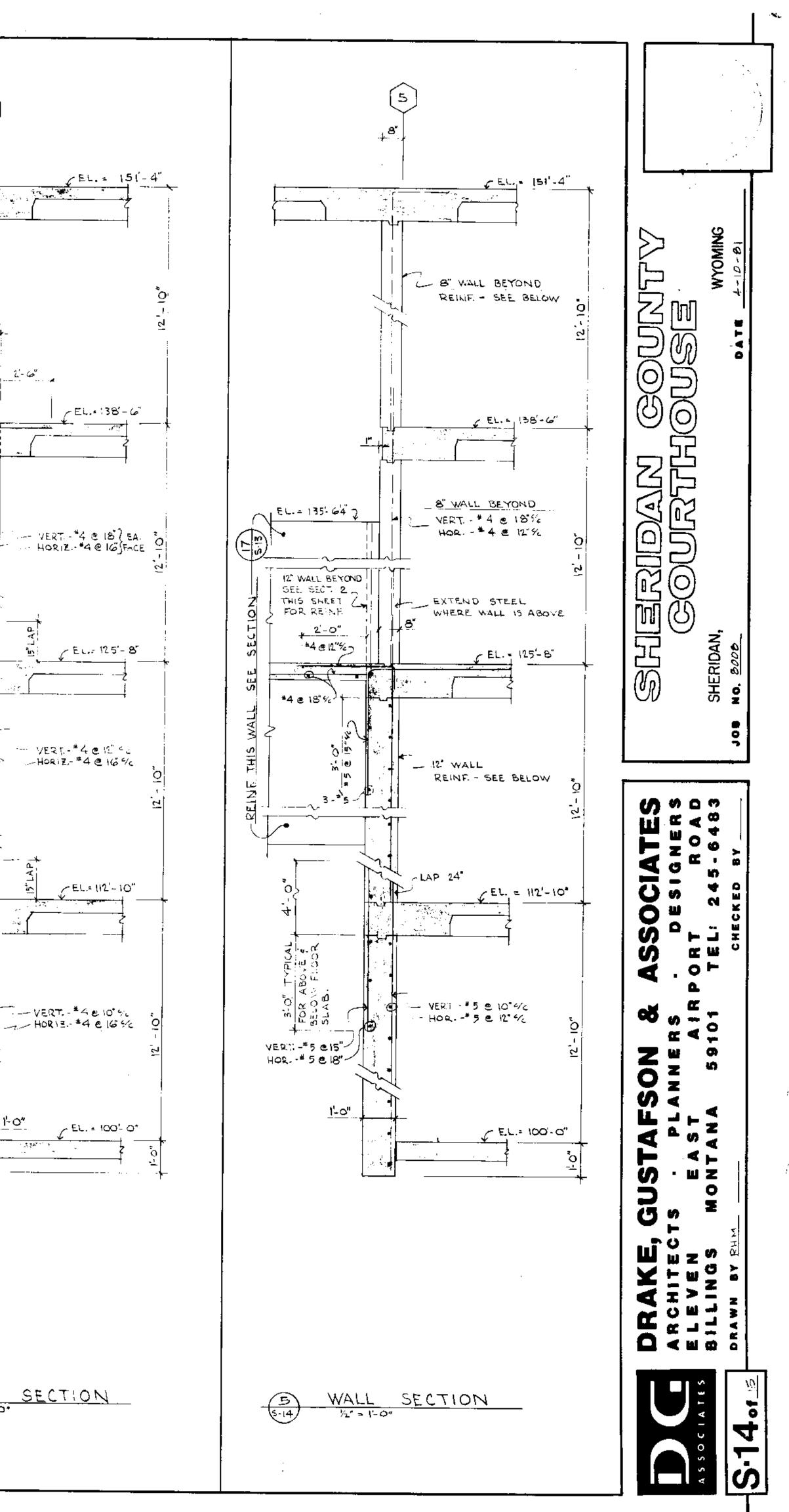






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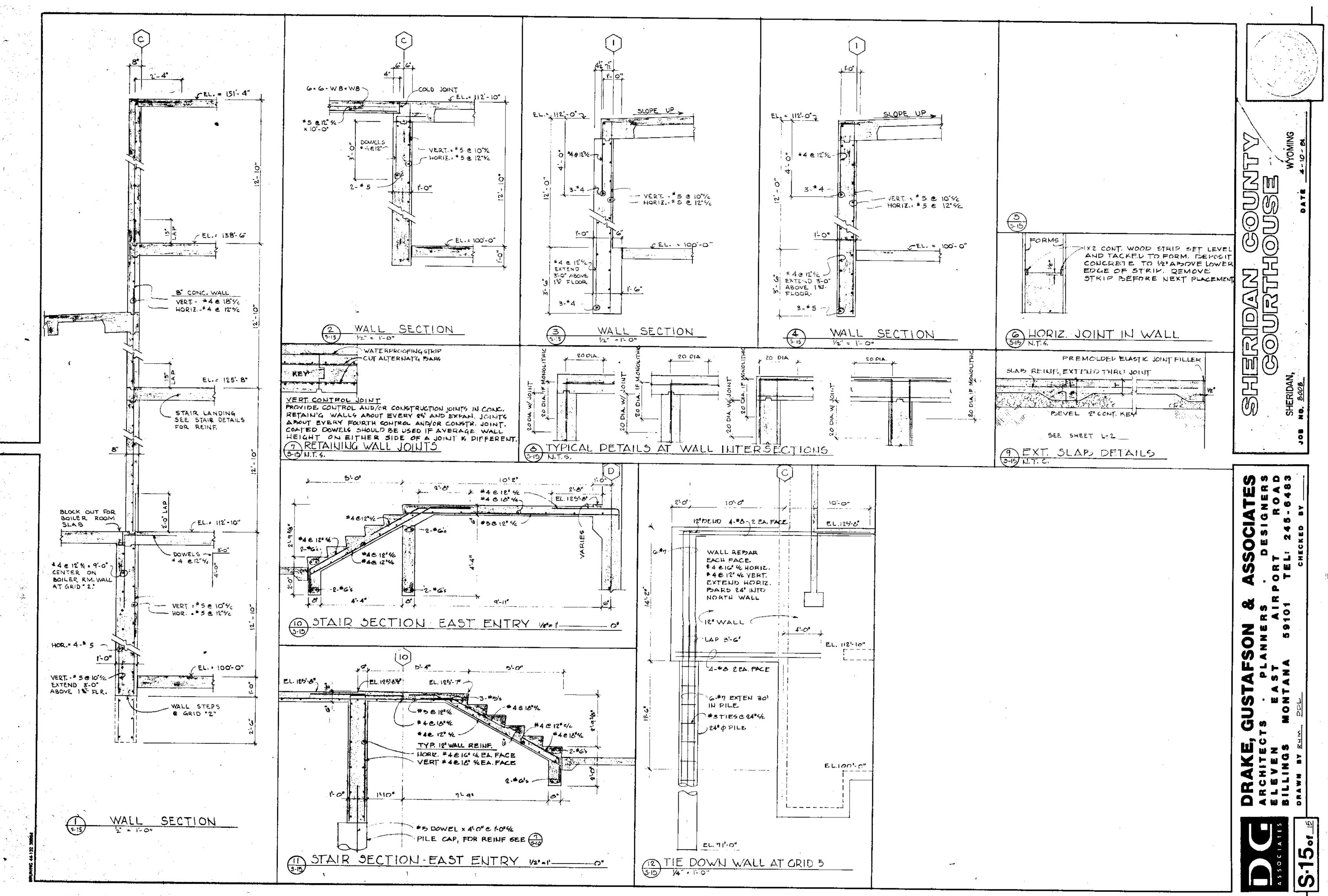




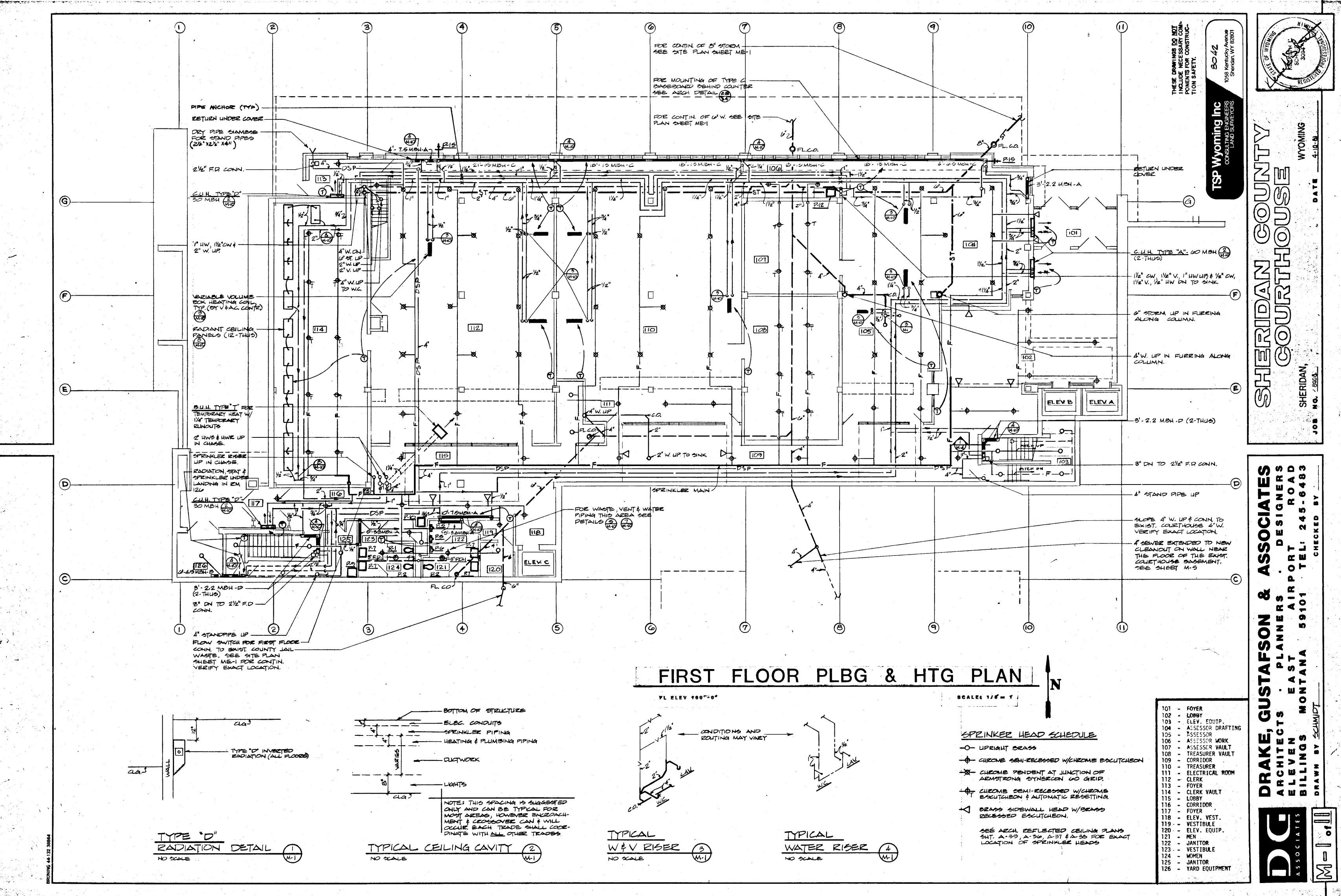
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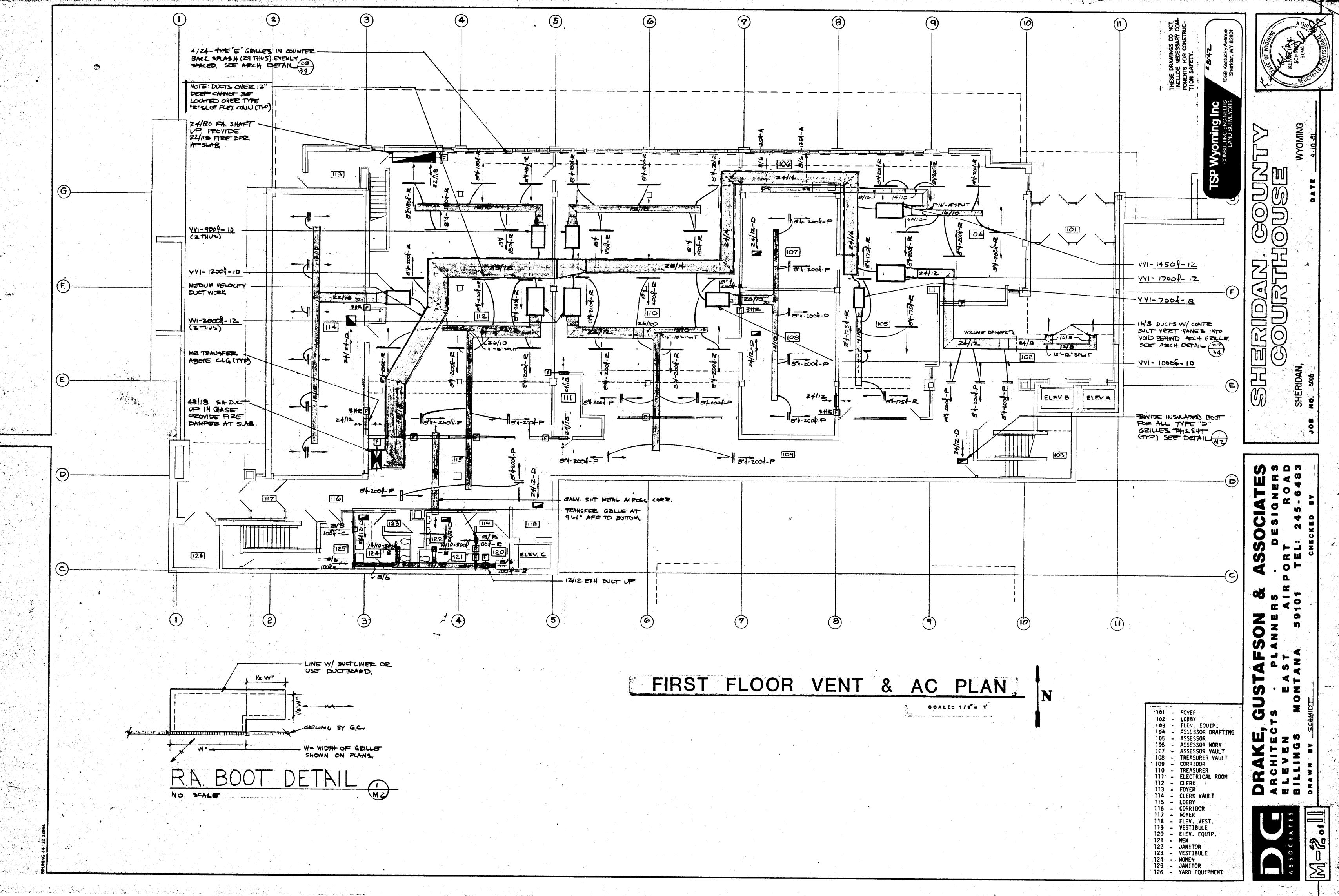
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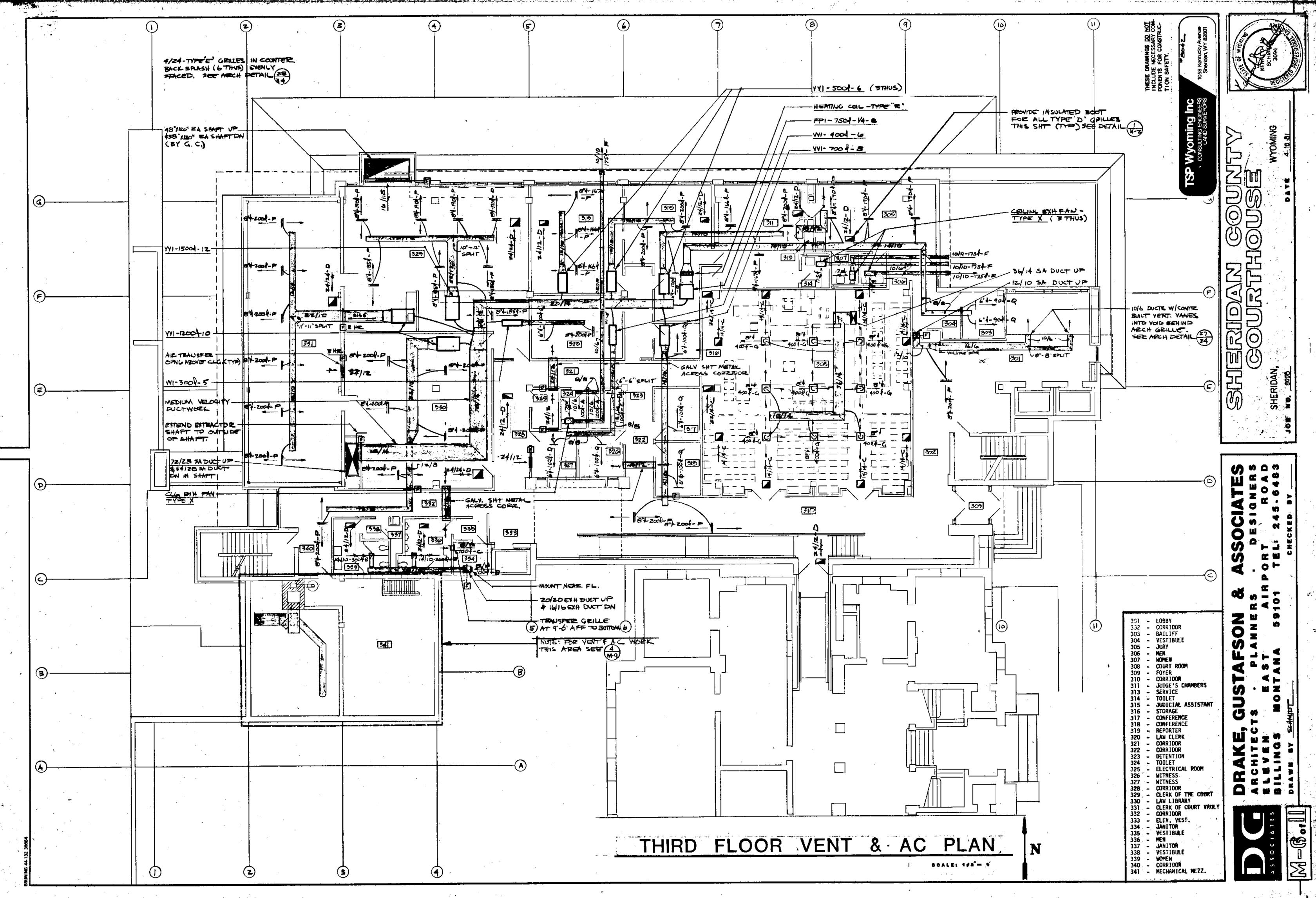
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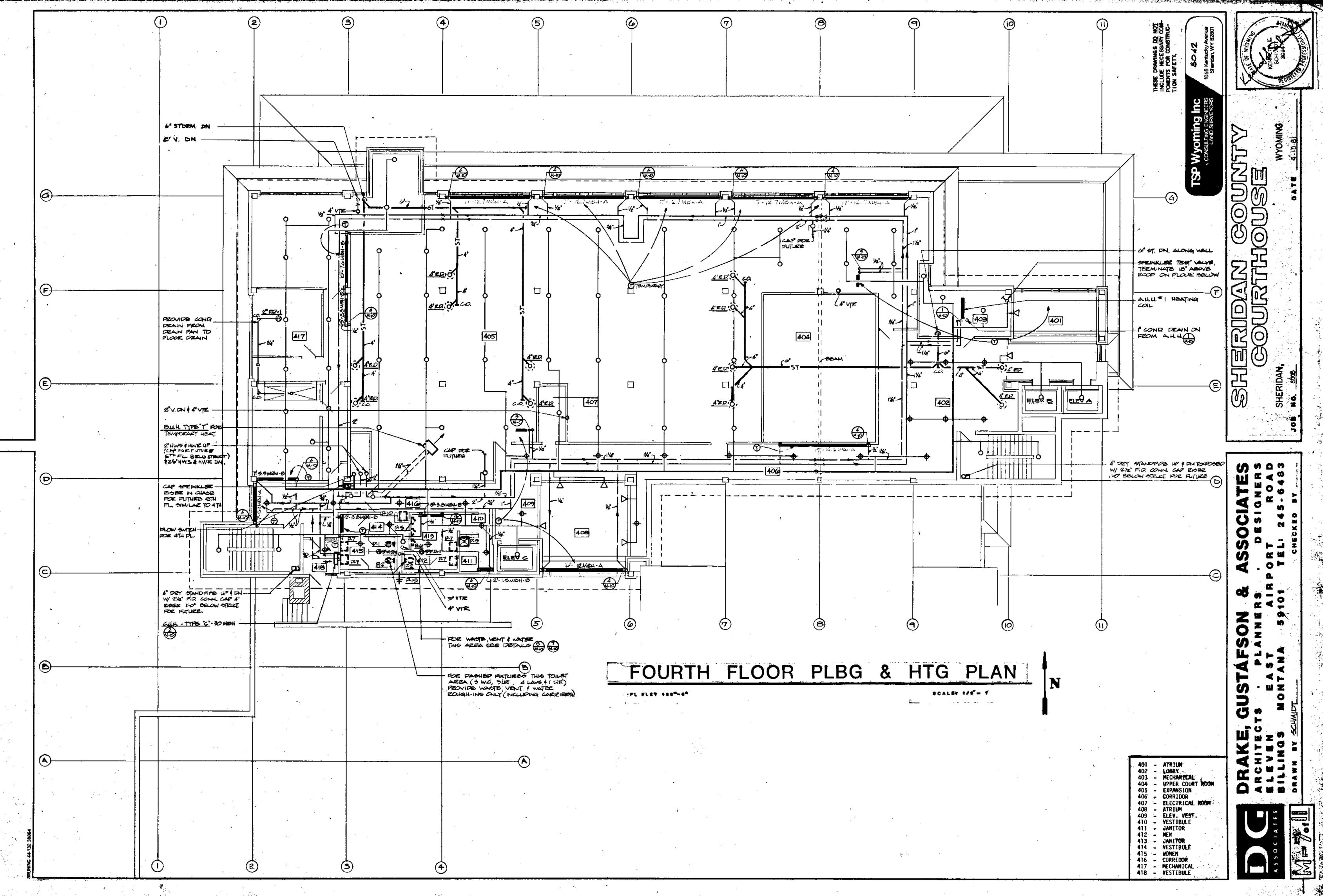


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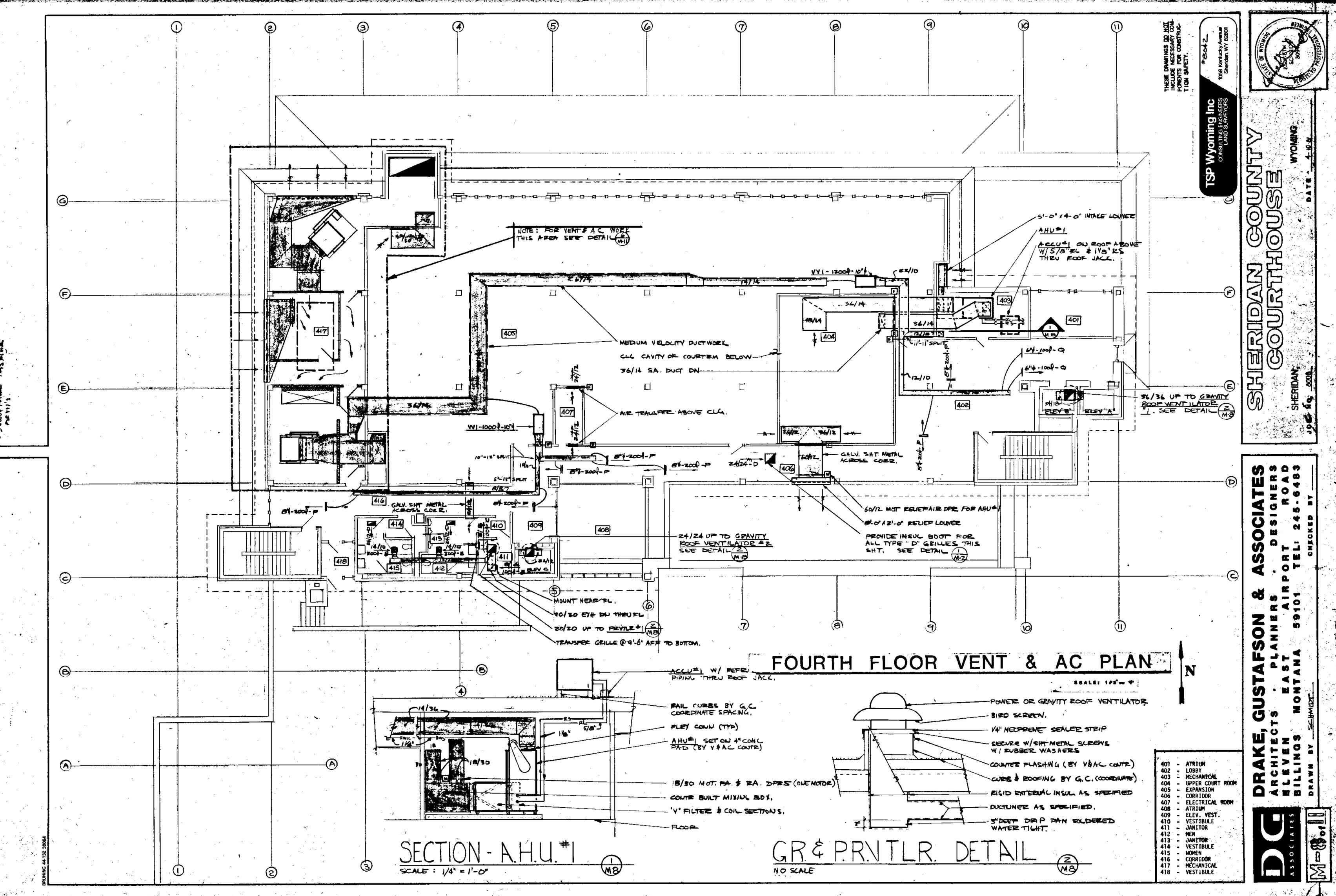








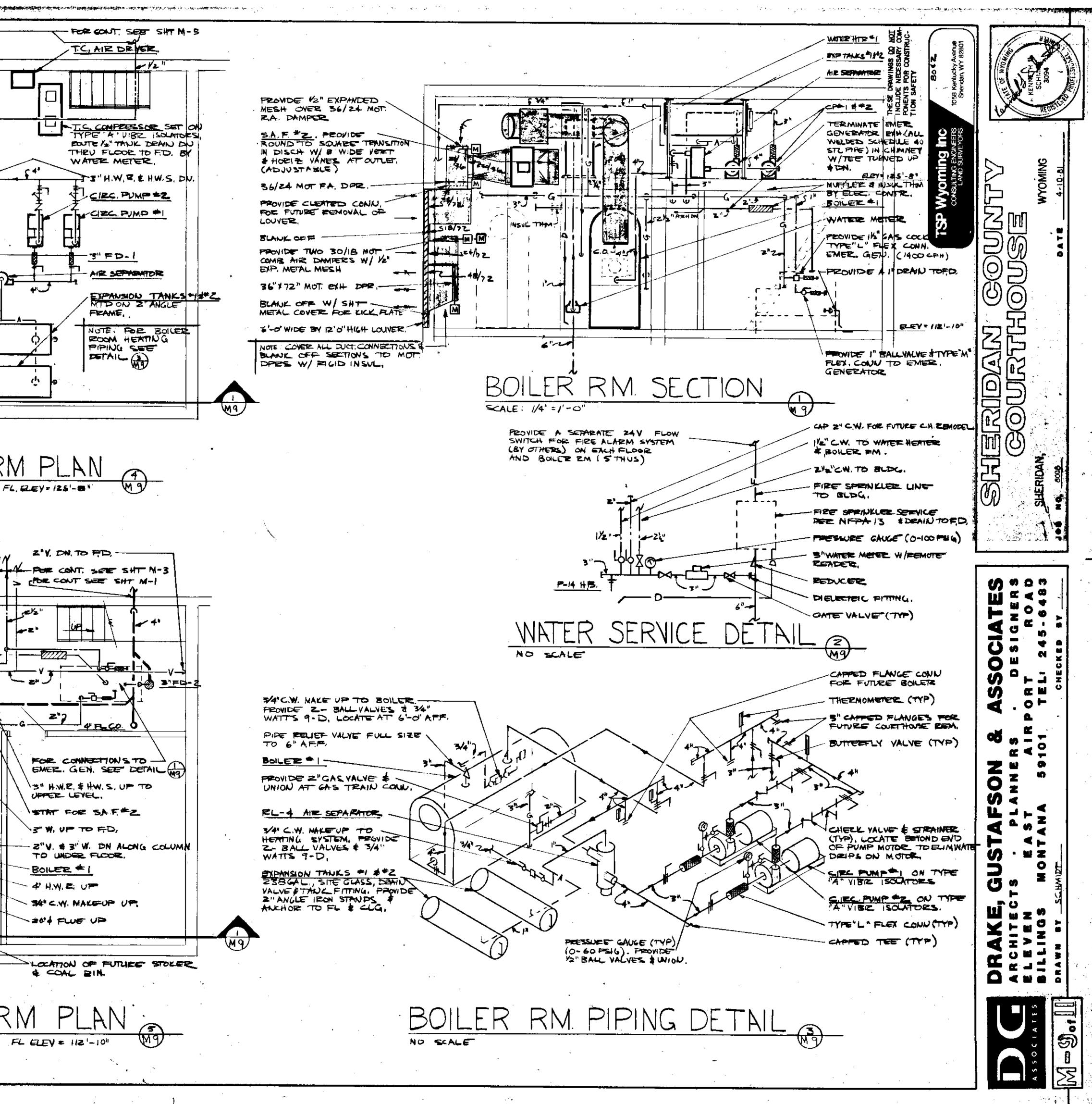
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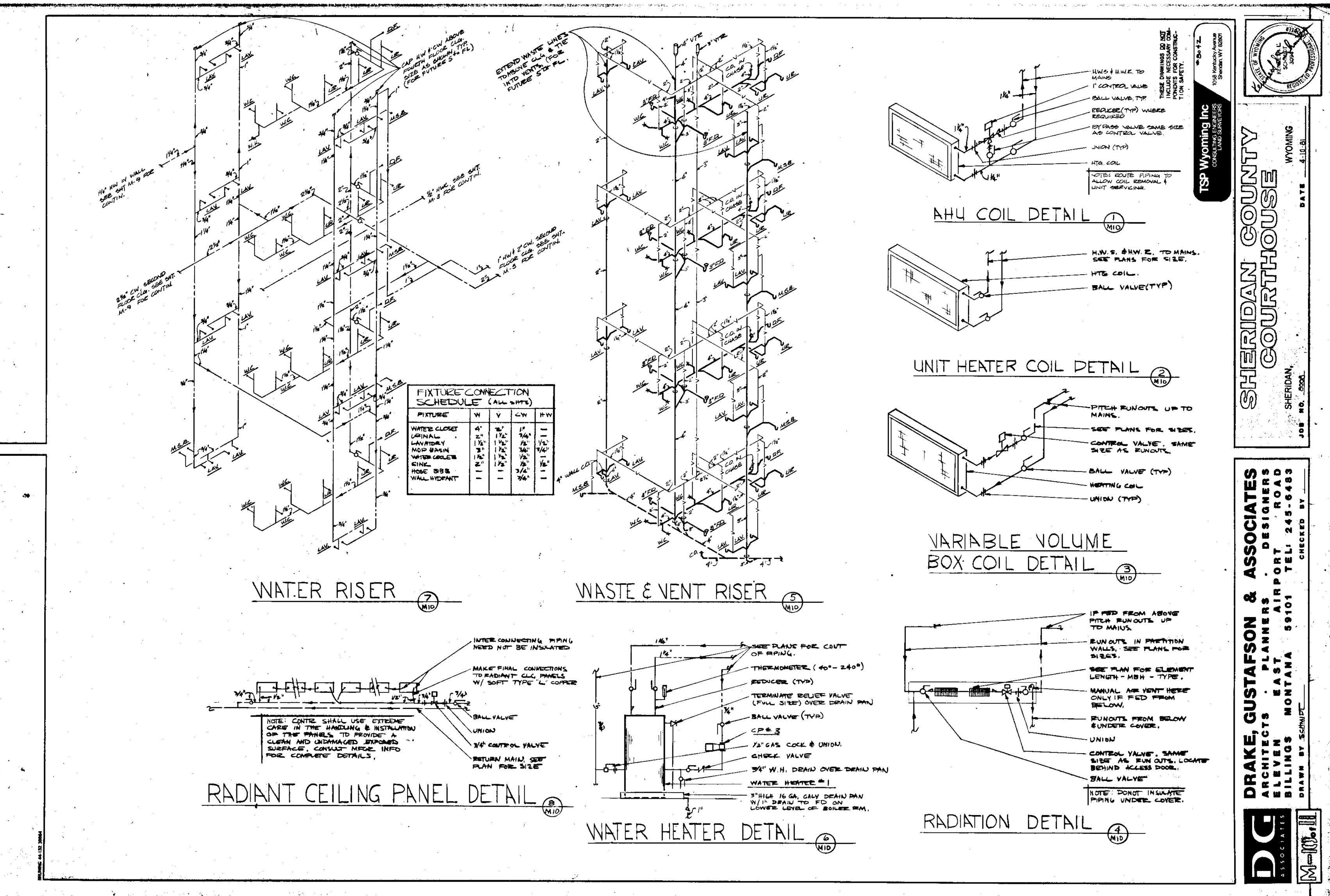


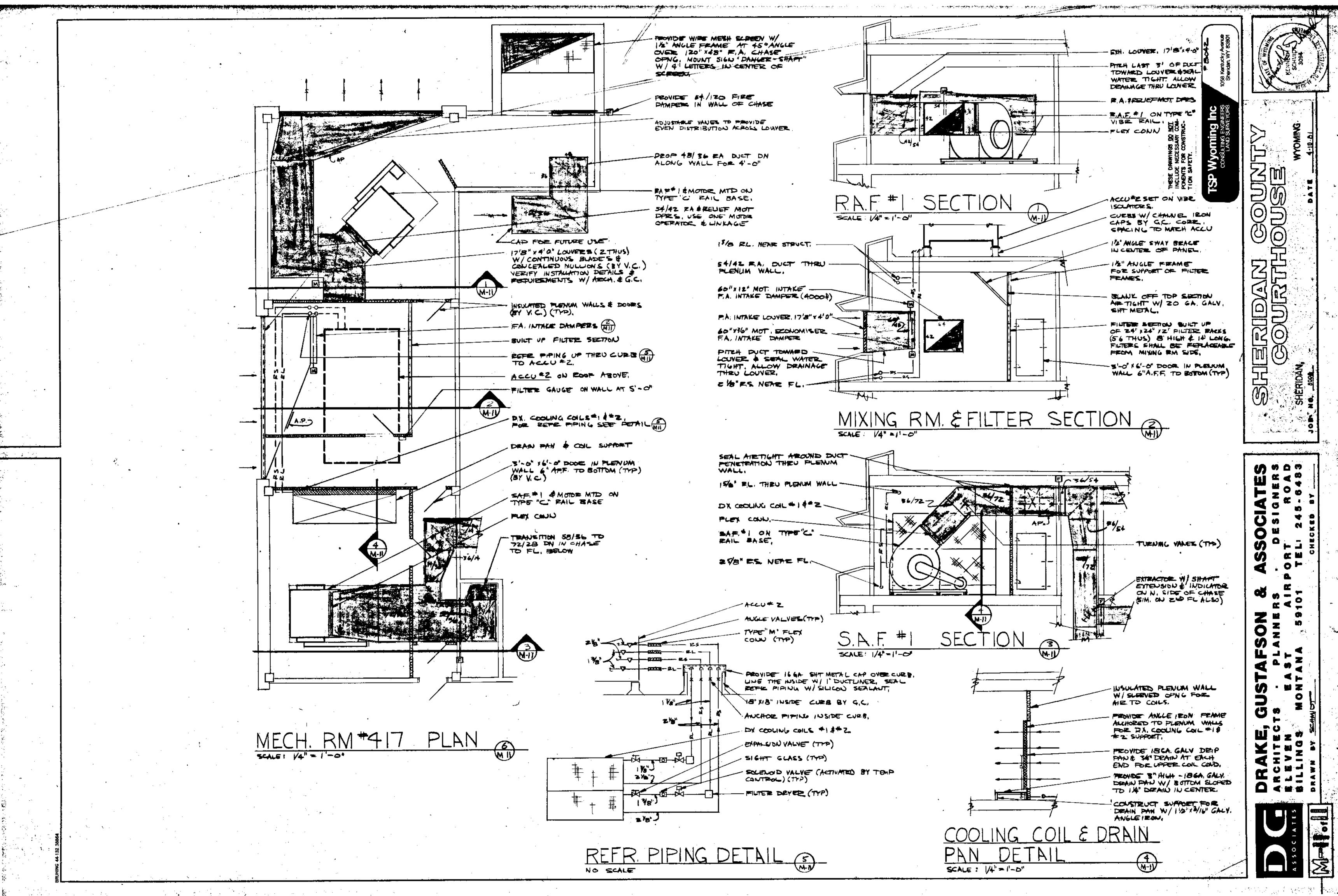
BOHLERE & PUMP LOCAL CONTINUE PANEL COMPECT S" & WATER HEATER -FLUE TO G & MASONEY CHIMMEY. WATER HEATER + CIRC 12" PUMP # Z . SEE DETAIL 6 I"DEMN & I'L"OW DN SAF#2 SUSP FEOM STRUCT ABOVE PROVIDE PECT, TO ROUND TRANSITIONS W/D. FLEXCONN. 1.1 SEALA NOT FA. S RA. DPRS -CAP 20 + FLUE FOR FUTURE CONNECT 324 BOLLER FLUE TO 32" A MASONEY CHIMNEY, PEOVIDE C. O. IN END OF FLUE 4" H.W.S. DN TO BOLLEL W'GAS DN TO HEADER 3/4"C.W. DN TO BOUER 2 " POLER FLUE SUSP FRON STRUCT, 4"HWE DUTO BOLEE ----3/4" C.W. DN TO WALL HYDRANTS. 20" CO. IN END OF HOBIZ FLUE LOCATION OF O.A. SENSORE FOR TEMP CONTROL UPPER BOILER RM PLAN SCALE : 14" - 1-0" FROMIDE #" SLHEDULE 40 ENH FOR E. GEN. PITCH IN TO CHMNEY & NOTE: VERIEY ALL LOUVER TERMINATE IN CHIMNEY WAZ! DIMENSIONS W/ACTUAL THE ELEC CONTE TO PROVIDE MUPPLER & INSUL THM BLE. OPNG ON JOB BEFORE OF PERING INSULATE FIRM & BAUFFLER 5'-6' x 4'-7"LOUVER Assected ABOVE DOOR , BLANK. OFF & CONER W / FILLE Remote Persen Water WETER AT S'-O" A.F.F. UNDER HIE ALARM BELL. INSUL, I'DRAIN TROM ABOVE \$14"CW. UP. 122 レック 6" WATER SERVICE, FOR CONT. SET SITE FLAN SHT HE-! FIRE ALARM BELL AT 8-0 AFT <u>(</u> 2%) FOR FIRE SPEAKLER ! -14 FB. - 2". WATER METER PIPING SEE DETAIL 5°FD,-2 4" FL. CO. 56/ 24 FA. UM----S'-8" W X I P-11" H. LOUVER, SO THAT IT CAN BE REMOVED اسعساني C.O. IN BASE OF CHIMNEY BYG C. LOCATION OF FUTURE BOILER-51 ISTO 2 0 "GAS ON TO BOLLER #1. PROVIDE 7" CAPPED-THE FOR FUTURE BOLLETE 5") "" GAS THRU WALL SEAL W/ SILL CON SEALANT. P-IS WALL HYPRANT-NOTE FOR BOILER ROOM HTE PIPING NEW GAS METER (SET ON SEE DETAIL 6" CONC PAD) REGULATOR SERVICE BY MDU. (7000CFF TOTAL MAX) FUTURE LOAD) 1-1-1-BOILER RM SCALE : 1/4"=1'-0"

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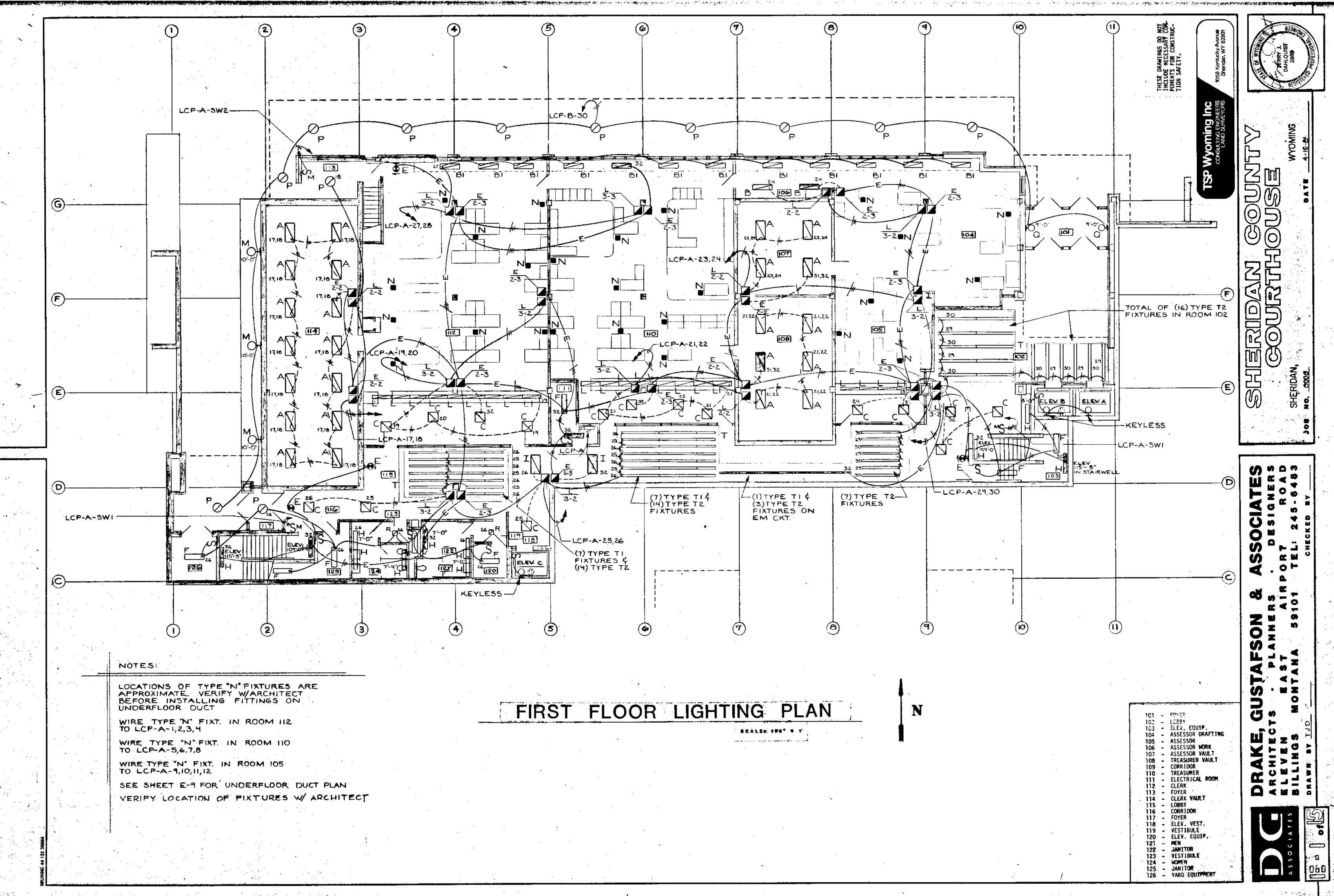
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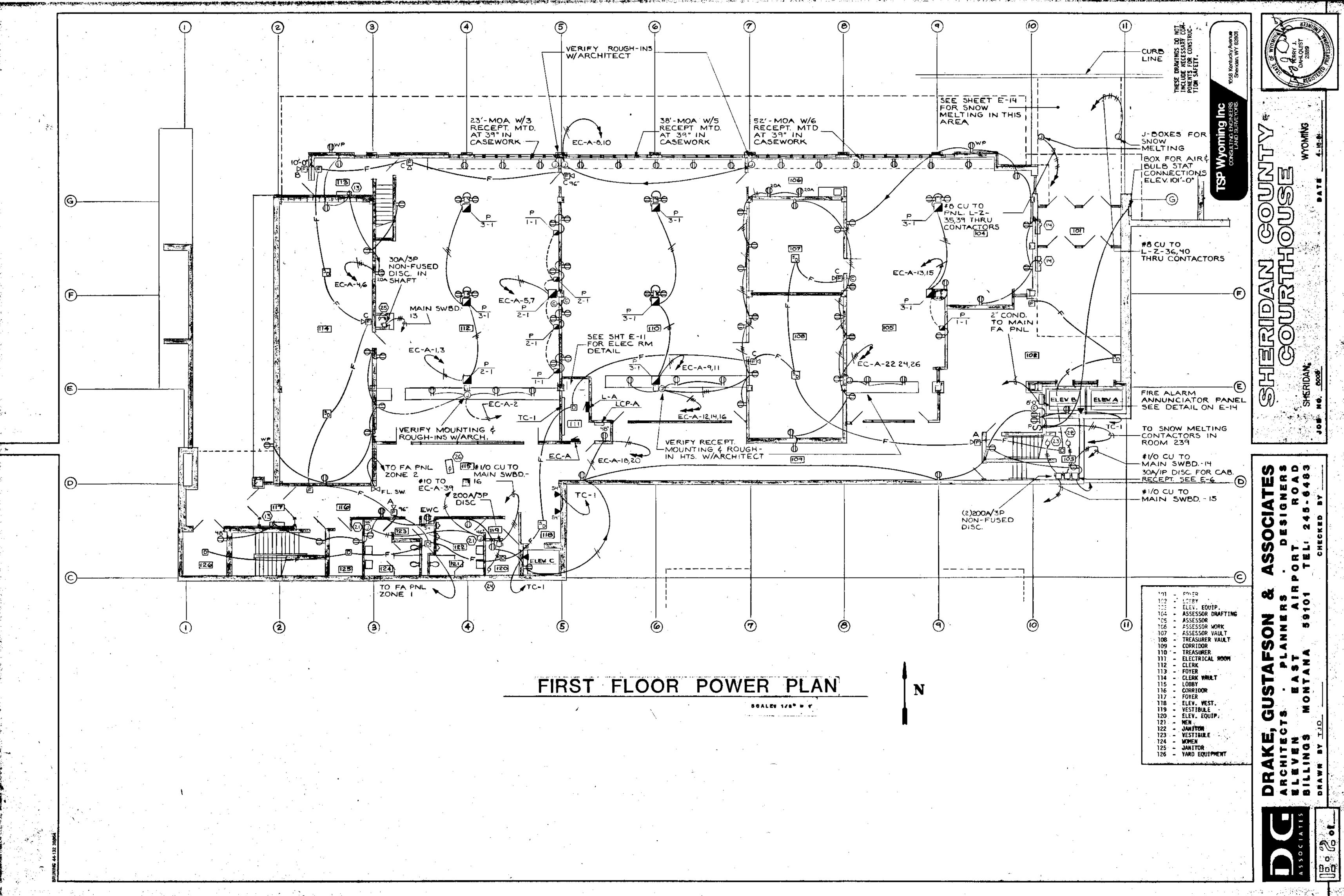


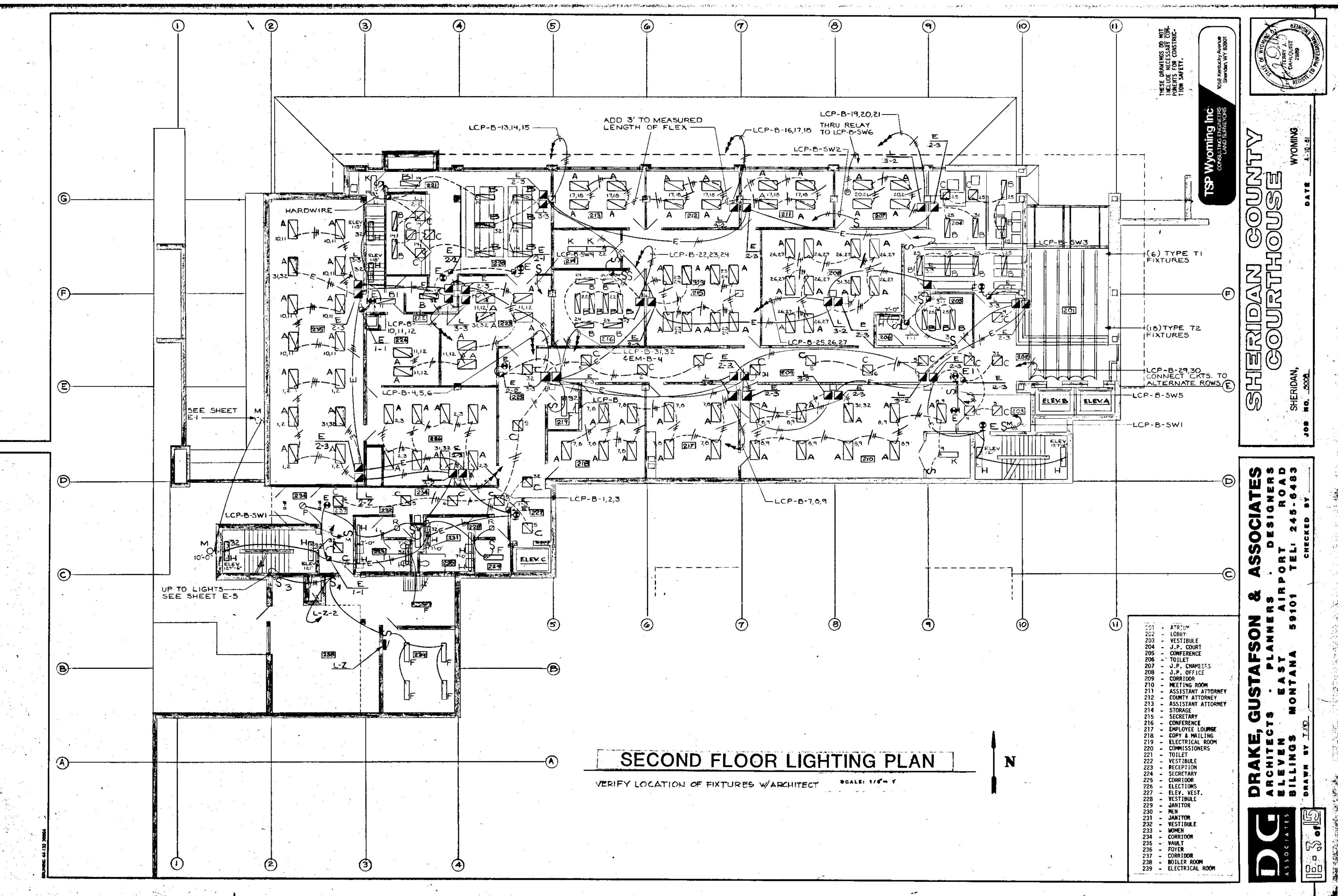


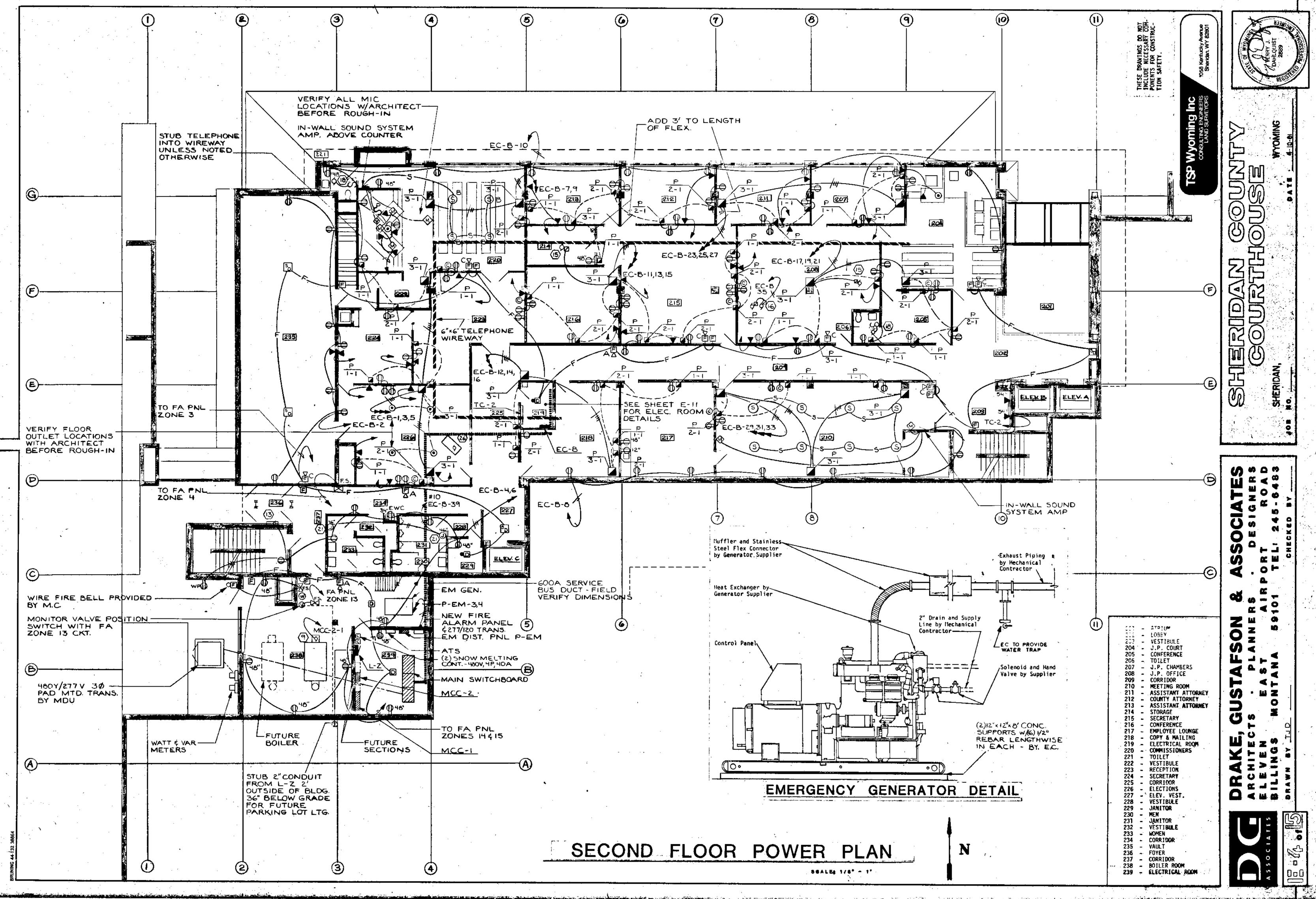


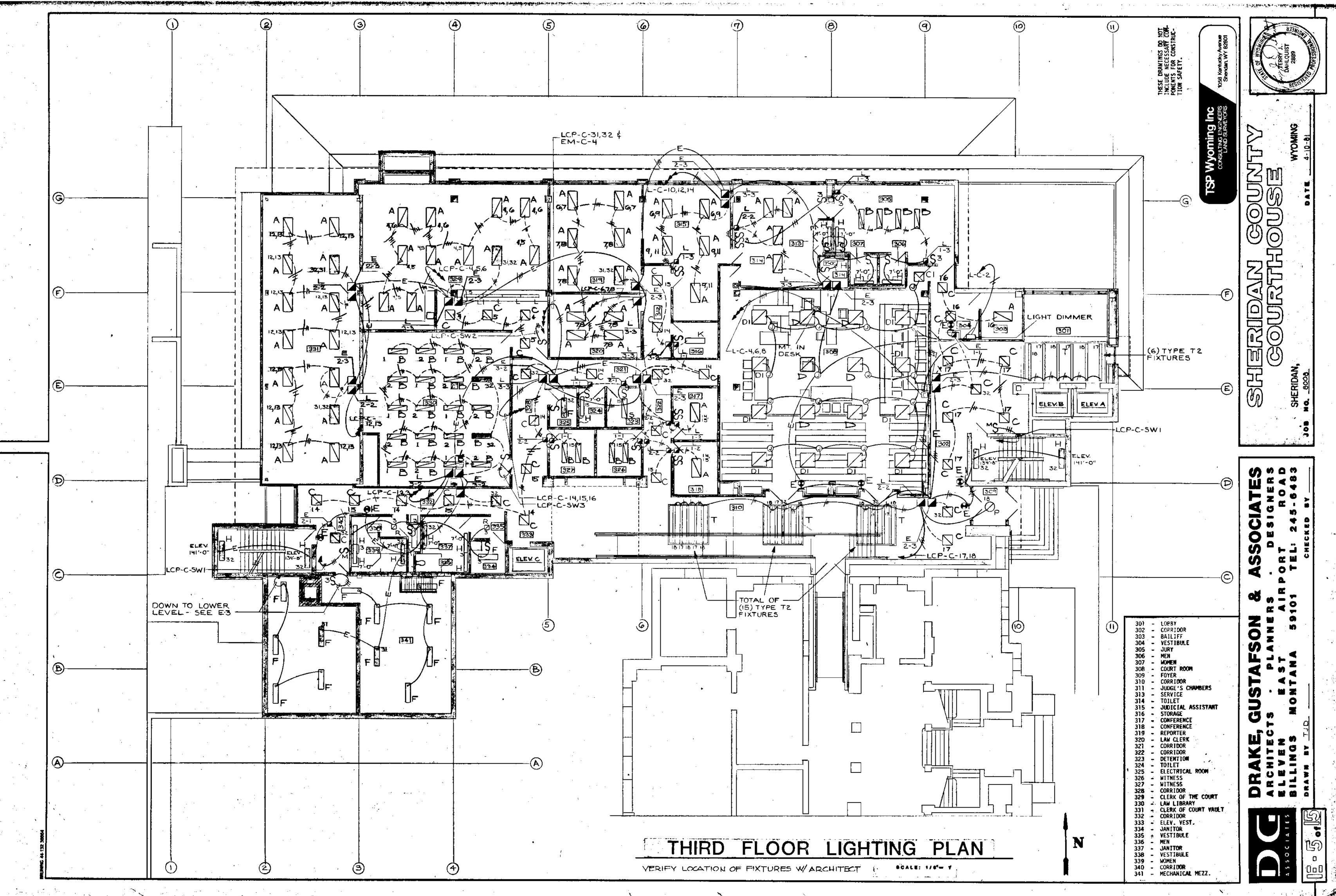


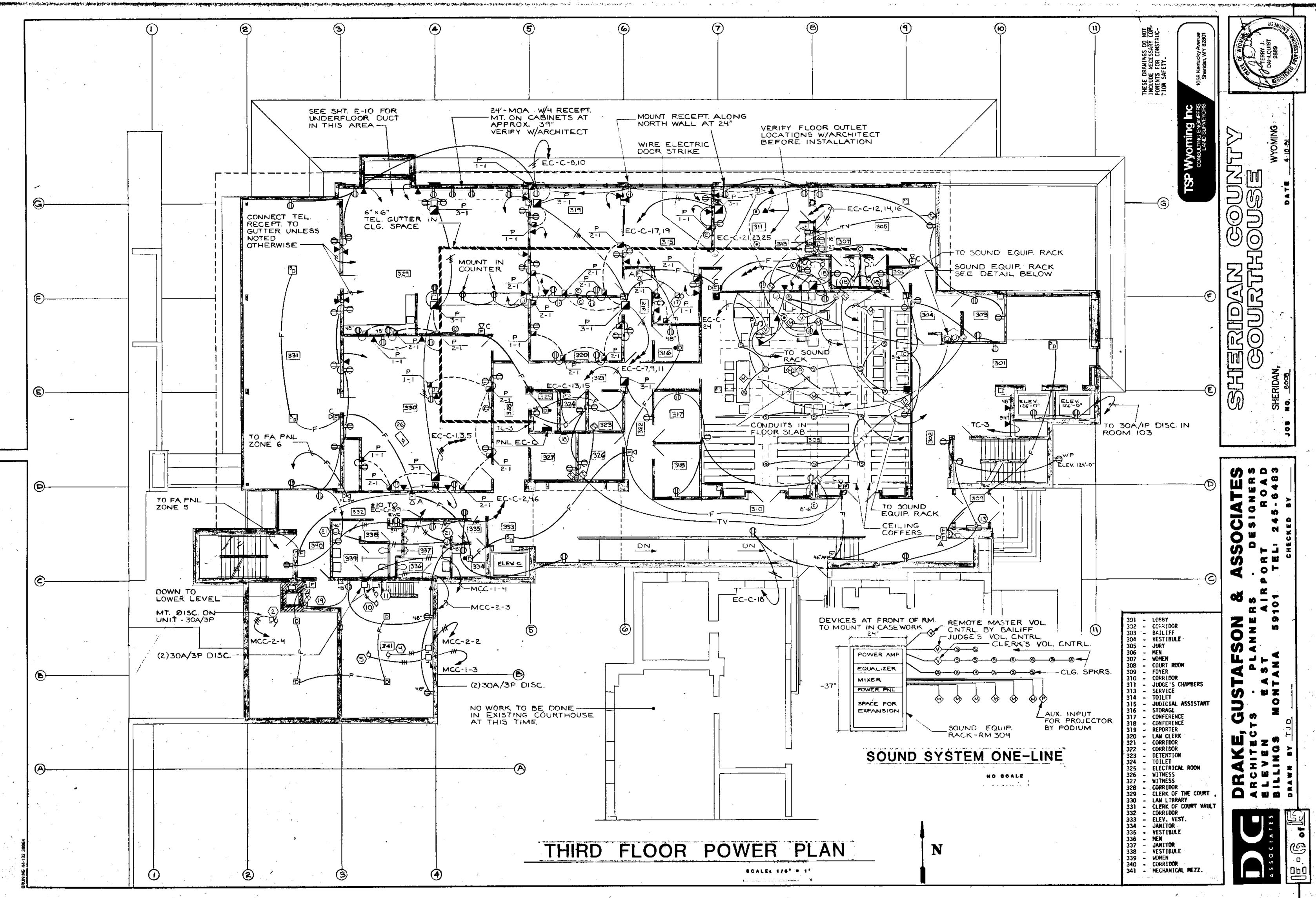


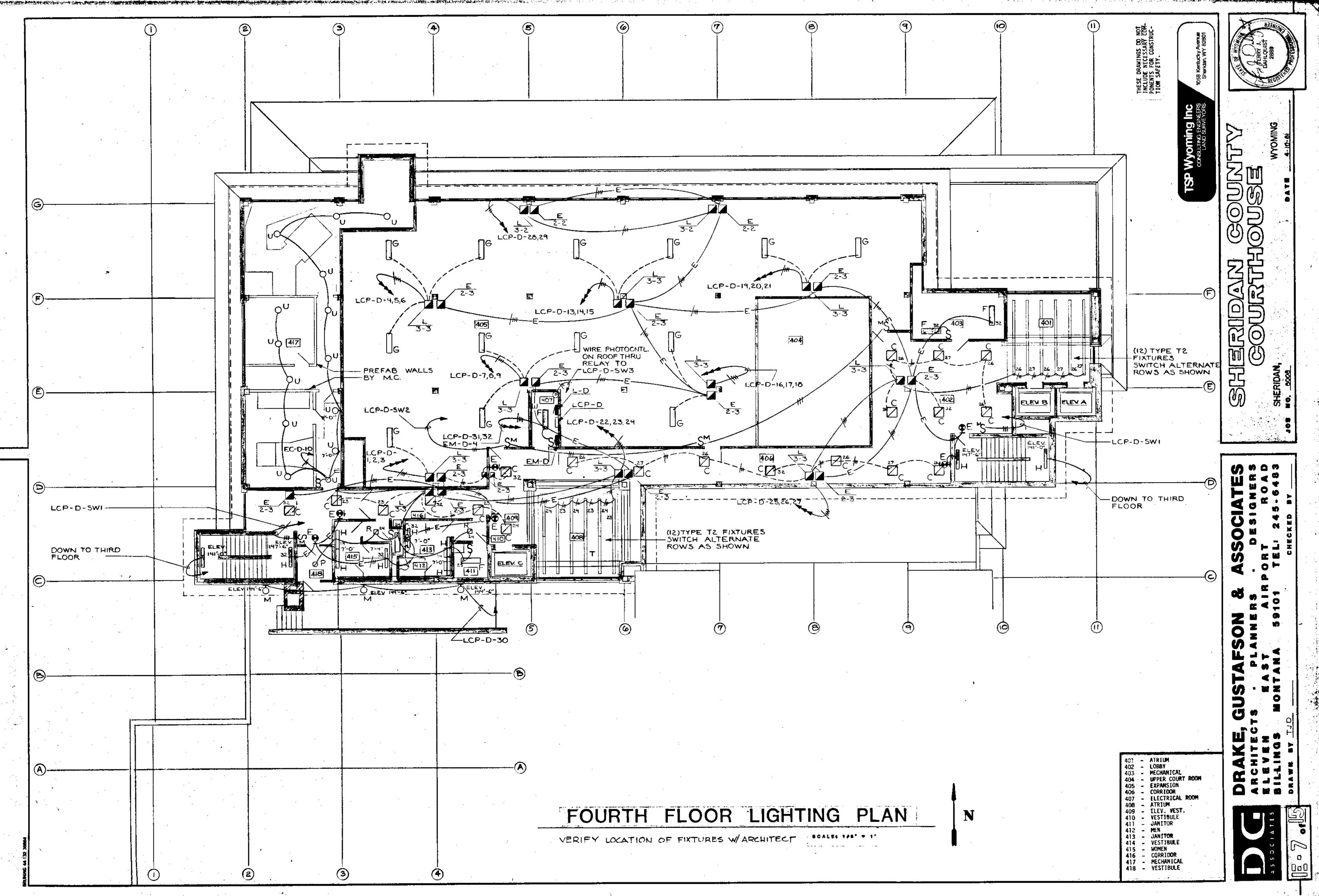


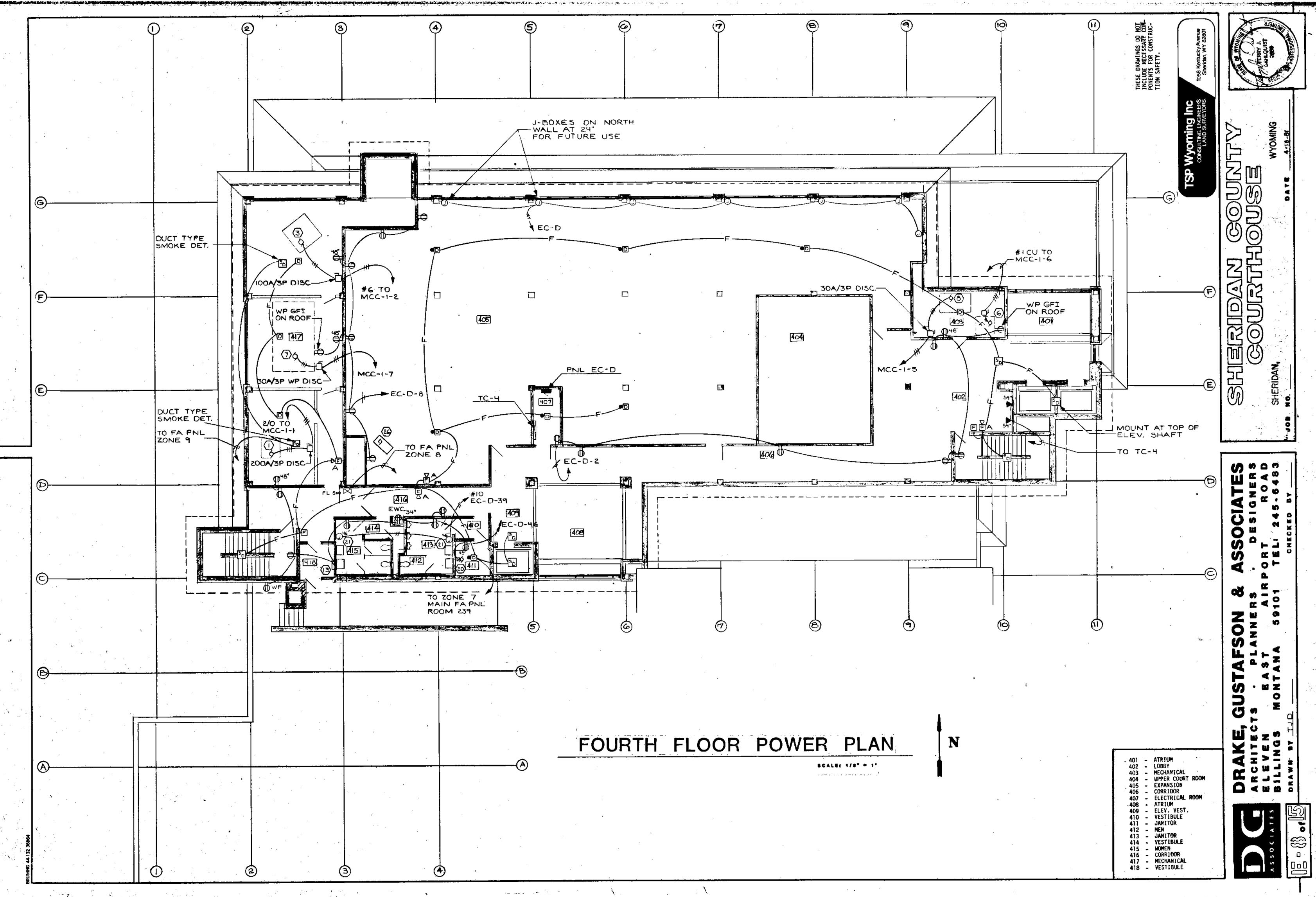






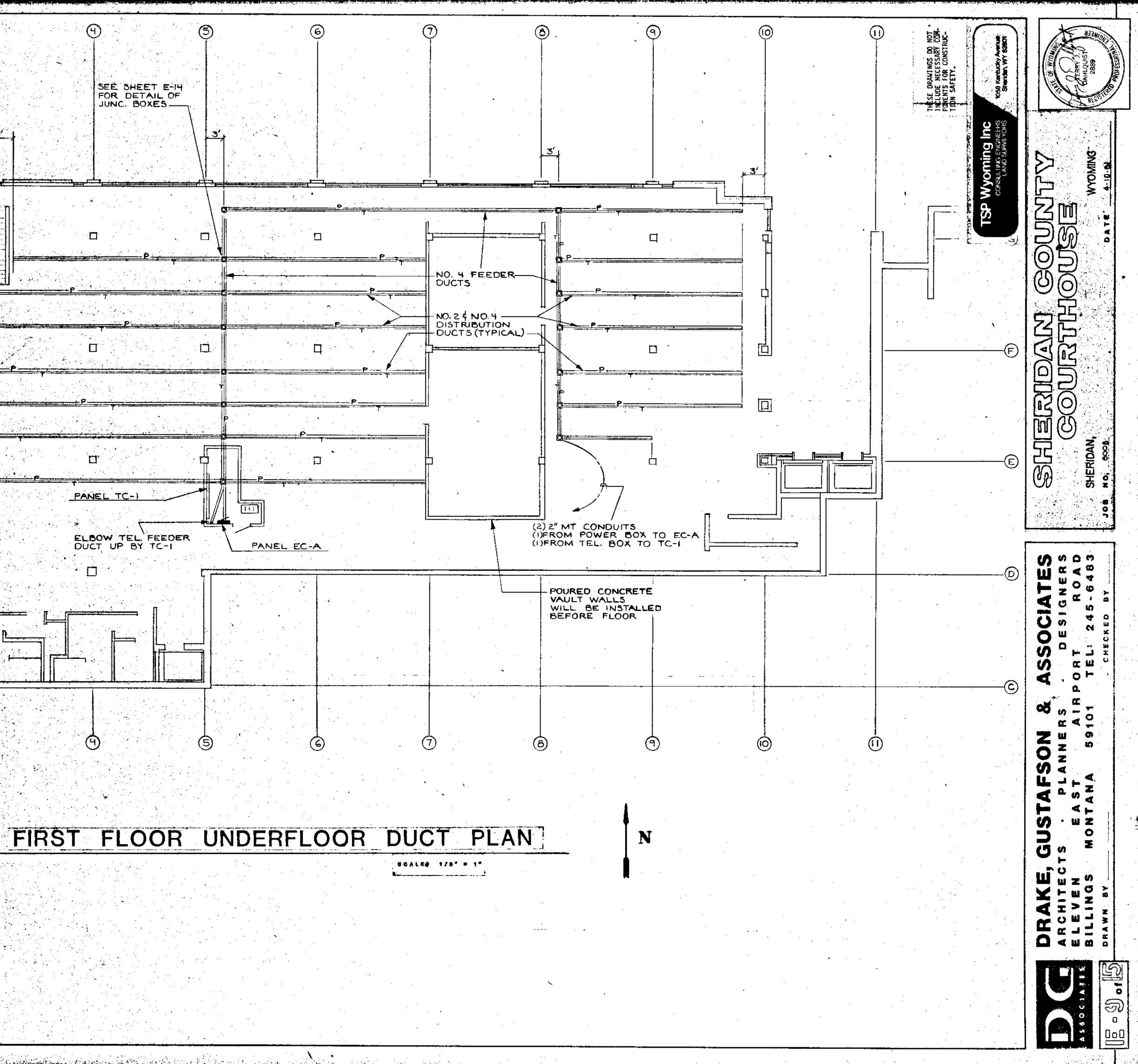


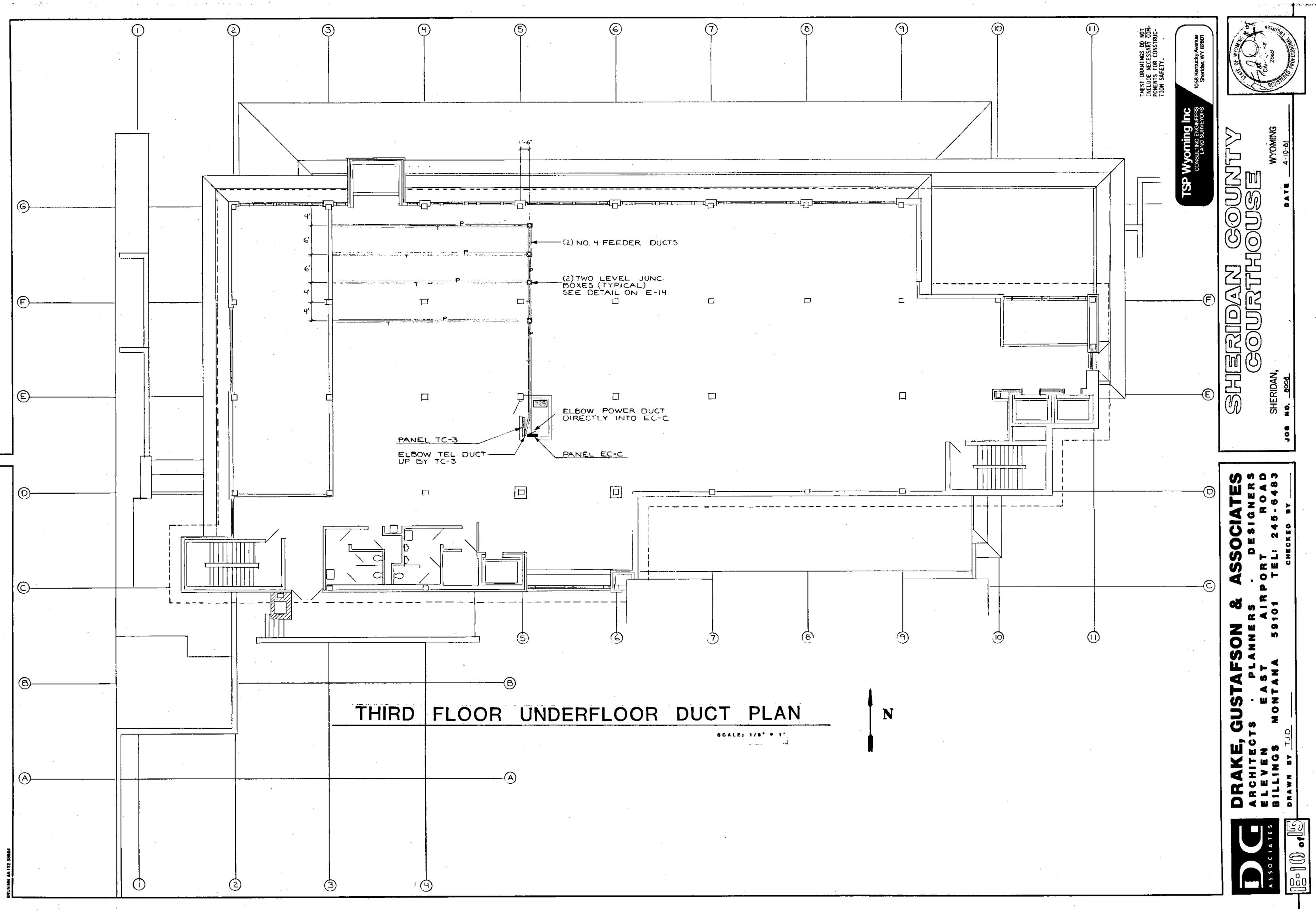


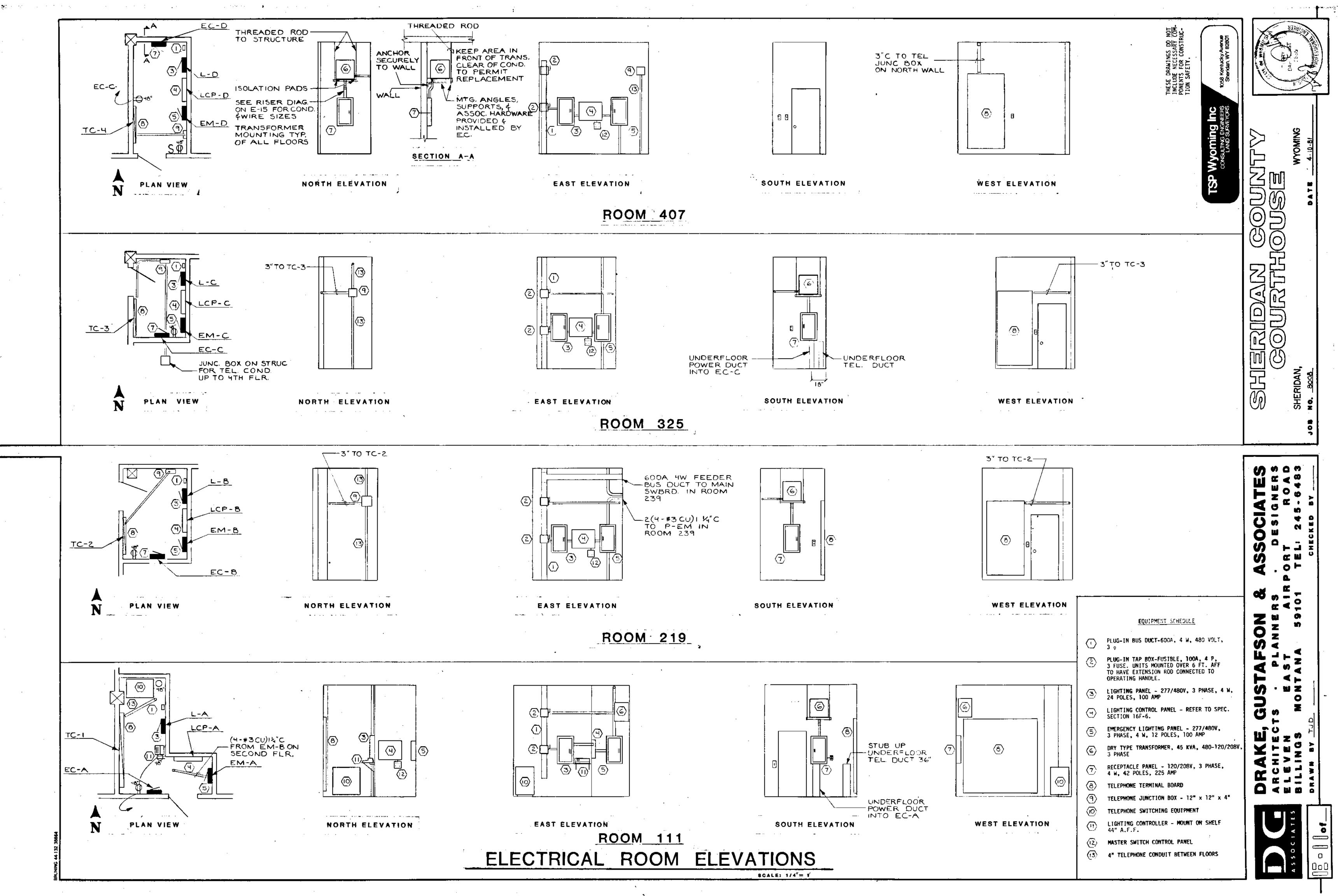


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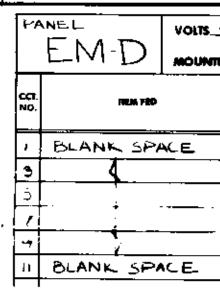
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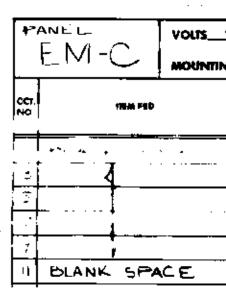
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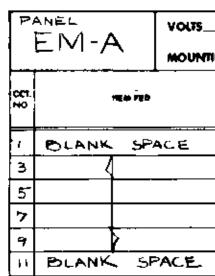
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| | ₽ ∧ | NEL | | VOLTS | 277/480 | 2 | PHAS | SE | 3 | | | 4 | | | ЛҮ | 552 | AMPERES |
| 1 | | <u> </u> | Ζ | | <u>g syr</u> fa | | | et siz | | (4- | # 3/c | | Υ | | | MAIN LUC | |
| | | | TTEM PEO | , | DISTRIBUTION | | | CIRCUIT | | . | | | M M M | | | ITEM FED | ccr. |
| | | | | | #A//3 | 37 | " Amps | Poise Fi | | EURAL | | Ard Amps | ┟╴╉ | WATTS | | | NO. |
| - | | BLAN | IK SF | ACE | | + | + | ┝┅┠ | | A B | | 1 20 | 12 | 1400 | ROC 5PA | DMIS 238 | .239 2 4 |
| | 3 | | | | | | | | | <u>c</u> | | | | | 4 | | 6 |
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| Pf | L-B | | 97/480 | | | | ; iZE_(| | | | <u>4</u> . C | | _MAIN CAPAC _MAIN CONN | | 00 AMP | RES |
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| с а. | nem fed | | DISTRIBUTION | 24 | | CIRCU | | - | | CHECH | | | DISTRUTION | | | |
| CCT. NO. | INC. INC. | | WATTS | 봋볁 | Amps | Pole | Freme | | Franc | • | Ampi | žă | WATTS | | ITEM, PED | NO. |
| 1 | LUP-B-I | e.;s | 2400 | 12 | 20 | ۱ | EH | A | EΗ | 1 | 20 | · < | 1700 | ROOM | 5 238 239 | 8 |
| ų | 4 - 4 | 5,6 | 2300 | 1 | 4 | 4 | 4 | В | 4 | 4 | 4 | | | | Ē | 4 |
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| | E'M-B | | 277/480 | | PHAS | | <u>3</u> ZE_ | (4-+ | _wir | | | | MAIN CAPA | | EED-THRU LU | GS_ |
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| ND. | | | WAITS | ž Ü | Атерн | Polas | frame | | Freene | Poles | Amps | V ME | WAITS | | TEM FED | CCT. NO. |
| 1 | BLANK S | PACE | | | | | | A | ЕH | 1 | ٤٥ | 12 | 1600 | EXIT | LIGHTS | ર |
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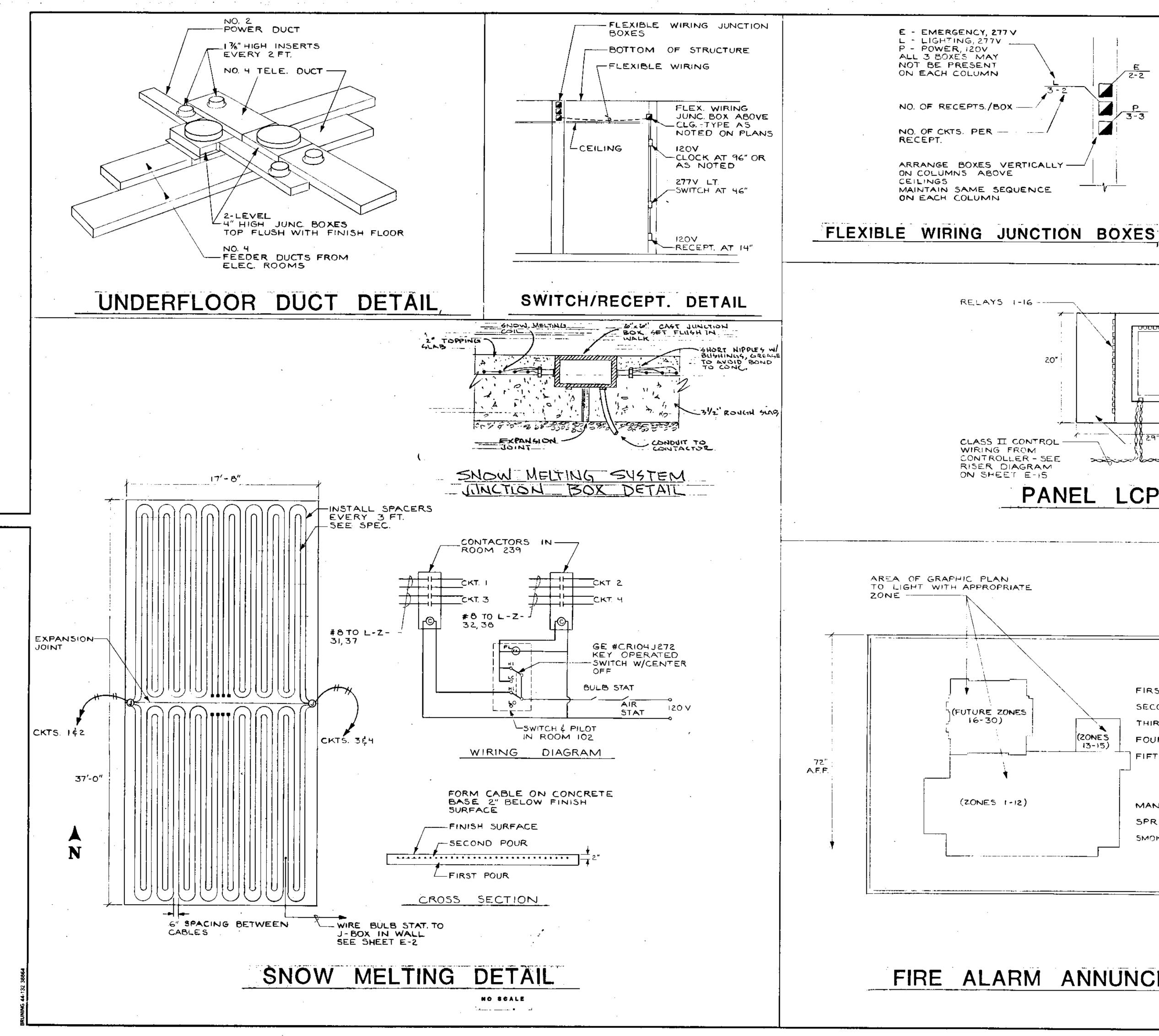
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| RE | 24 | | MTR. NO. | LOC. | DESCRIPTION | HP | v | ø | Түре | S T A SIZE | R T E R CONTROL DEVICE | BY | CONT TYPE | ROL BY | WIRE SIZE | REMARKS |
| | | | 1 | 417 | SA∓ #1 | 40 | 460 | 3 | MAG | 3 | MCC-1 | EC. | PE | MC | .++ | FA FAN UNUTDUWN Phase Falure Prote |
| | | | 2 | 838 | SAF #2 | З | 4 | ₹ | 1 | 0 | Mcc-e | 1 | PE | 1 | #12 | INTERLOCKED WITH |
| | | | 3 | 417 | RAF #1 | 15 | | | | 12 | MCC-I | | PE | | #10 | EA EAN SHUTDOWN |
| | | | 4 | 341 | CIRC, PUMP#I | 3 | | Π | | 0 | MCC-2 | | ΡE | | # 12 | |
| | | | 5 | 341 | CIRC, PUMP #2 | 3 | | | MAG | 0 | MCC-I | | PE | | \$12 | 4 |
| | | | 6 | £00₽ | ACC 4 41 | 26 FLA | | | F.D. | 60A | MCC-1 | | PE | | #8 | |
| | | • | 7 | ₽.coF | ACC4 #2 | 133 FLA | | | F.D. | 200 A | Mec-I | | PE | | 3/0 | |
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| | | | ٩ | 238 | BOILER | S | | | | - | MCC-2 | | PR | | 4 | EC TO WIRE PE |
| | | 7 | 10 | 341 | T. C. COMP | З | | 5 | - | - | Mec-1 | | FR SW | | | |
| NO <u>804</u> | <u>+</u> | | 11 | 341 | T.C. COMP | З | 480 | 3 | - | - | MCC-2 | EC | FR SW | | | 1 |
| AM | IPERE | ļ | 12. | 341 | AIR DRYER | ¥4 | 115 | 1 | - | - | NONE | | OTHERS | | | |
| | | | 13 | 113, 117 236, 309 413 | CYH | 1/20 | 1 | 1 | - | - | | | PE | | | EC TO WIRE PE SW |
| CONTROL | PILOT | | 14 | 101 | CUH | 10 | | | | | · | | 4 | | | EC TO WILL TO PE SWITCH |
| · · · · · · · · · · · · · · · · · · · | LIGHTS | i : 1 | 15 | 214 208 | INDUCTION | 1/3 | | | M 55 | FRAC | NONE | ĒC | | | | |
| HOA | R/0 | ľ | 16 | 208 | н н | 1/2 | | | мээ | FRAL | NONE. | EC | | 5 | | 2 UNITS |
| HOA | RUN R/O | | 17 | 315 | <i>// 0</i> | Y4 | | | M \$5 | FRAC | NONE | EC | PE | MC | | EC TO WIRE PE SW |
| | - | | 18 | (G) LOCATIONS | EXH, FAN | Ys0 | | | — | — | 5. P. | EC | MAN | ЕC | | |
| | ļ | | 19 | , 3 9 1 | CIRC. PUMP #3 | 1,0 | | | MSS | FRAC | NONE | ËĊ | AQUA | ΜÇ | | EC TO WIRE STA |
| | | | 20 | ROOF | PRV | 1/2 | 115 | 4 | M55 | FRAC | NONE | EC | ΡE | ΣĊ | #12 | WIRE MOTORIZ ED |
| | | | ءا | 18) Loc 47/<i>I</i>ML S | HAND DRYERS | 2.3 K | <i>20</i> 9 | I | — | - | - · | | | | #10 | INSTALLED BY GC EC TO WILE |
| | | | 22 | 103 | ELEV A | 30 | 480 | 3 | FÐ | 200A | NONE | EC | OTHERS | GC | 1/0 | |
| | | | 23 | 103 | ELEV "B" | 30 | 480 | З | FD | 200 A | NONE | £C | OTHERS | GC | 1/0 | · · |
| | | - 1 | 24 | 120 | ELEV.'C" | 25 | 480 | 3 | FD | 200A | NONE | EĊ | OTHER | GC | 1/0 | |
| | | | 25 | 112 | DUMBWAITEZ | ٤ | 460 | З | FD | 30A | NONE | EC | OTHERS | GC | #12 | |
| | AMPERES | 1 | 26 | (4) UNITS | B4H | ٧6 | 150 | 1 | | | | | THECM | MC | #12 | WIRE C BEMOVE - FOR TEM |
| EALER | | | | | | | | | | | | | | | | |
| | | · | | | | · · · · · | | | | | | | | | | · ···································· |
| | |] > | | | | | ⊢. <u> </u> | | ⊢ | ⊢−−−1 | ⊢−−−−┩ | | | | . | ł |

| | : 277/480 PHASE: | | | | | | | | |
|------------|--------------------|------|----------------------|-----------------|--------------|----------------------|------------------------|--------------------|---------------------------------------|
| TEM NO. | EQUIPMENT FED | AMPS | <u>SWIT</u> POLES | | WIRE SIZE | LOAD D PH.A KW |)ISTRIBU PH.B KW | TION Ph.C Kw | ENGRAVED NAMEPLATE |
| ł. | BUS DUCT | 600 | 3 | BOLTED PRESS | 500 | 64.0 | 64.0 | 64.O | BUS DUCT MAIN |
| 2 | DISTRIBUTION SEC | 800 | 4 | DOLTED PRESS | 500 | 98.2 | 98.2 | 98, 1 | DISTRIBUTION SECTION MAIN |
| 3 | MCC-I | 400 | | LA | 500 | 50.0 | 50 .0 | 50 .0 | LENTER -I |
| 4 | ELEVATOR A | 150 | | KA | Vo | 10 0 | 10.0 | 10.0 | ELEVATOR A |
| 5 | ELEVATOR B | 150 | | KA | 1/0 | 10.0 | 10.0 | 10.0 | ELEVATOR B |
| 6 | ELEVATOR C | 150 | | KA | 1/0 | 8.3 | 8,3 | 8.3 | ELEVATOR C |
| 7 | PANEL L-Z | 200 | 7 | KA | 3/0 | 13.3 | 13.3 | 13.3 | PANEL L-Z |
| ð | ATS | 100 | 3 | KA | #3 | 6.6 | 6,6 | 6.5 | PANEL P-EM |
| ۴ . | SPACE FOR 20 BKRS. | | 3 | Ş | | | | | |
| | | | | | | | | | |
| | | | | | | <u> </u> | | | • |
| | | | | | | | | | · · · · · · · · · · · · · · · · · · · |

| • | IOTO | R CONTROL CENTER | MC | <u> 6</u> | <u>></u> | | | • | • | JOE | B NO <u>80</u> | 4´= |
|---|-------------|------------------|-----|-------------|-------------------|-------|---------|--------------|----------------------------|--------------------------|----------------|----------|
| | | .77/480 PHASE 3 | | NIN A OC | | 5 | HORIZON | | s <u>60</u> Ne <i>n</i> | | · / | AMPERE |
| | MTR. NO. | EQUIPMENT FED | НP | | SCONNECT POLES | Тенее | AUX. | NEMA SIZE | MAGNE TYPE | TIC STA AUX. CONT. | RTER DATA | PILOT |
| 1 | G | DOILER #1 | 5 | 30 | 3 | 15 | | | — — | | | - |
| 2 | 4 | CIRC. PUMP #1 | 3 | | | 5.6 | | 0 | MAG | 1 N.O | ноа | R/C |
| 3 | 11 | TEMP CONT COMP | 3 | 6 | | 5.6 | | — | _ | | — | RUI |
| ų | 2 | 5AF #2 | 3 | 30 | 3 | 5.6 | | Ö | MAG | I N.O. | HOA | R/C |
| 5 | | SPACE | - [| | | | | | — | - | | |
| 6 | | SPACE | - | | | | | | | | | — |

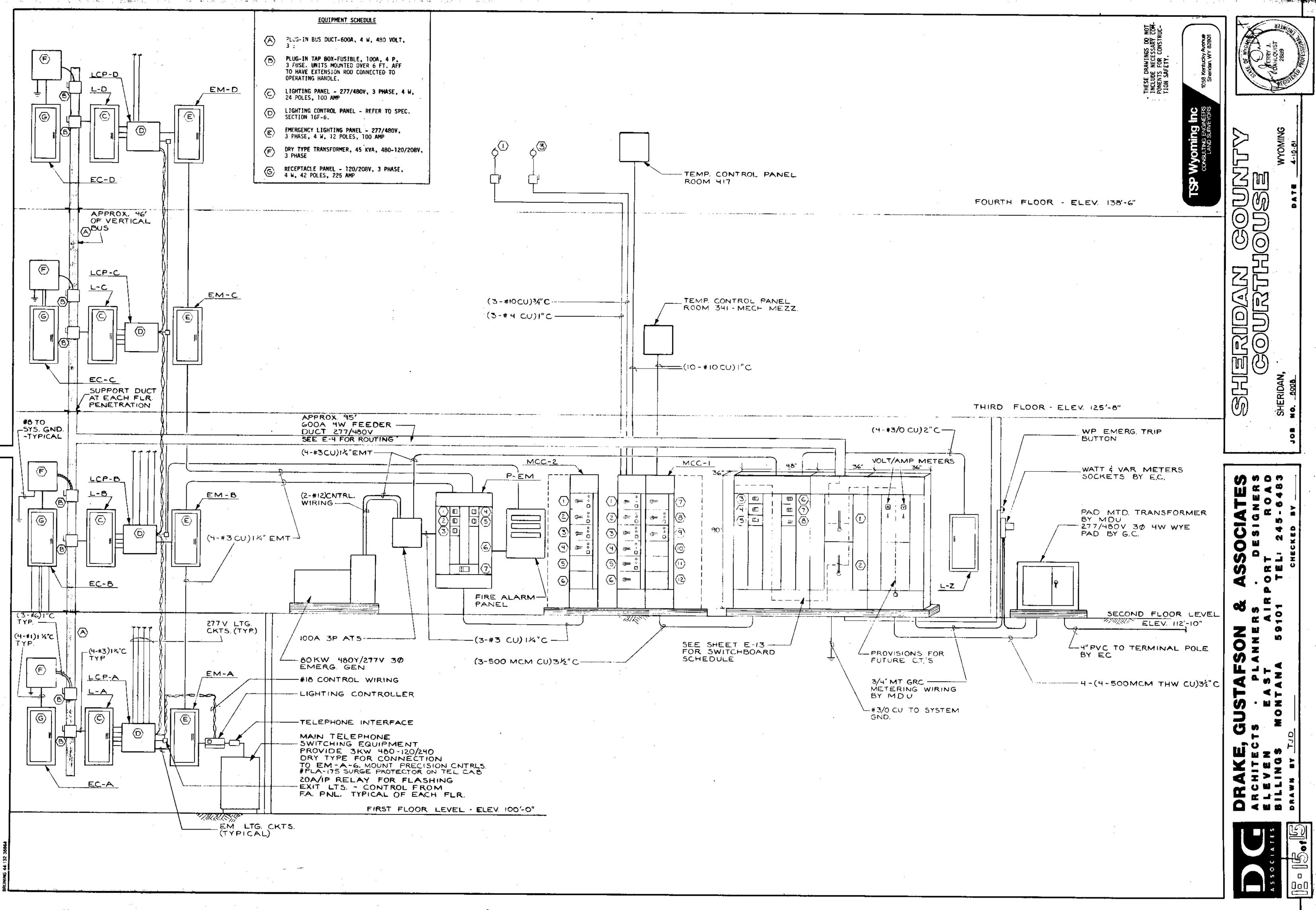
| | TS: <u>277/480</u> PHASE DER STEE (4 - 3/0 C. (| | | WIRE: , | 4 | | | | AIN BREAKER |
|-----|---|------|-------|--------------------------|-----------|------------------|------------|-------------|-------------|
| | | | | | | LOAD DISTINUTION | | ON | |
| NO. | | AMPS | POLES | FUS e Size | WIRE SIZE | РН. А КМ | PH.0 KW | PH. C KW | |
| - | EM-A,B | 00 | М | ĸA | #3 | 1.3 | 1.3 | 1.3 | |
| 2 | EM-C,D | 100 | 3 | KA | #3 | 1.4 | ιŻ | ۱.೭ | |
| 3 | MCC -2 | 100 | 3 | FH | #3 | 4.0 | 40 | ч.О | |
| 4 | FIRE ALARM PNL. | 50 | I | FH | #12 | . | | - | |
| 5 | FIRE ALARM PNL. | 50 | 1 | FH | #12_ | — | . I | | |
| 6 | PROV FOR 4 BKRS | - 30 | 3 | FH | | | | | |
| 7 | MAIN BKR | 100 | 3 | KA | #3 | 6.6 | 66 | 6.5 | |

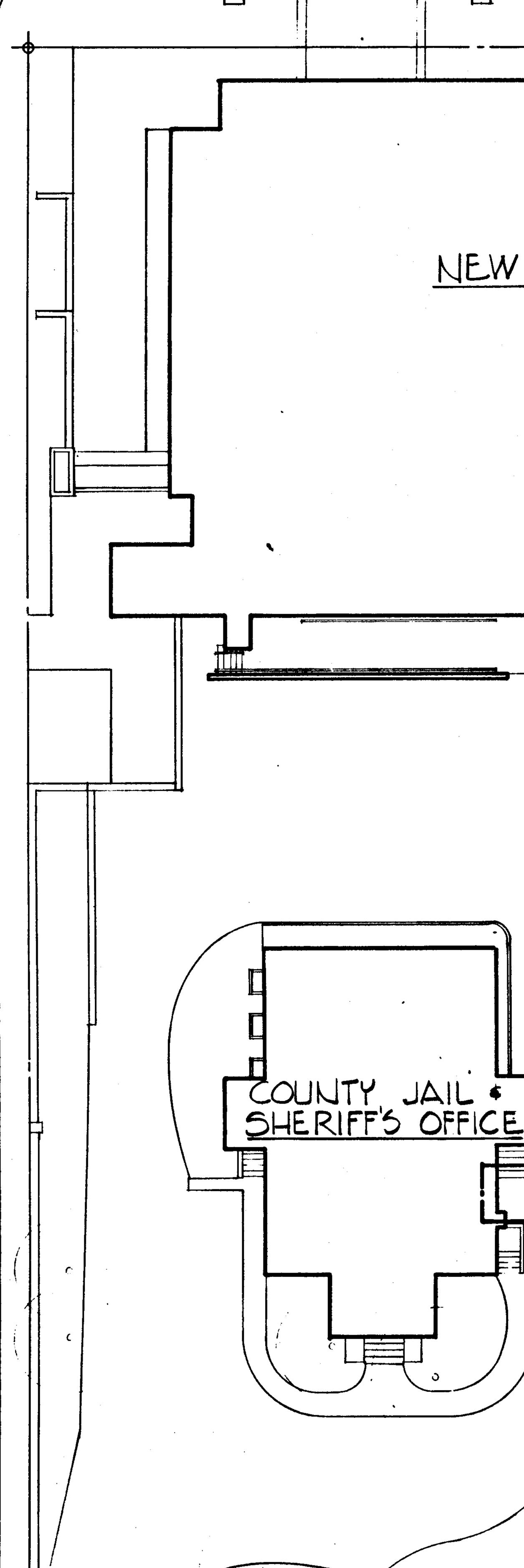
SECOND FLOOR PANEL SCHEDULES



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ABBREVIATIONS A STADAR A ca Af AMPERE ARCHITECT AND ENGINEER Above Finished Fildor Air Handling Unit LIGHTING NECHANICAL CONTINCTOR MOTOR CONTROL CENTER THOUSAND CIRCULAR NIL MOUNTED ALLMINUM Above counter NGRAALLY CLOSED NATIONAL ELECTRICAL CODE NATIONAL ELECTRICAL NATIONAL ELECTRICAL NATIONAL ELECTRICAL 2-2 BLAST UNIT HEATER COMDUIT CIRCUIT COMD on C CEILING CONNECTION COPPER CAUTNET UNIT NEATER NEUTRAL Normally open **Pushbutton** Phase 3-3 BI SCONNECT Down PANEL Primer Roof Ventilator Plastic Conduit ELECTRICAL CONTRACTOR Emergency RECEPTACLE EL OR RECEPT EQUIPMENT Electric Water Codler Explosion Proof ÉDUIP SOLID NEUTINI. Spitch TEMPERATURE CONTROL Telephone Thansformer Typical FIRE ALART Full load apperes Fluckescent FLA Fluó ō UNDERGROUND SERENAL CONTRACTOR UNIT HEATER 了 GROUND FAULT INTERNUTTER GROUND UNIT VENTILATOR 610 on 6885 NOOOH NOOOE VOLT Volt Appenes GALVANIZED AIGID STEEL HORSEPONER Heater Hertz HATT M**eatherproof** Without Water INTERRUPTING CURRENT Internediate metal tubing WE CONNECTED J8 on J-90X JUNCTICS BOX DELTA CONVECTED KILOVOLT Kilovolt **Anpere**s Kilovatt KVA. PHASE SWITCH INPUTS SWI-SWA 5 نے لے -RELAYS 17-32 JOS JOS \Box TRANSCEIVER BOARD -TO BE SHIPPED MOUNTED IN CABINET & PRE-WIRED SHERIDAN 129" 277 V WIRING COMPARTMENTS 0000 0000 >ಂದಿರ್ಭ MASTER SWITCH PANEL WIRE TO INPUTS SWI-SW8 PANEL LCP DETAIL NO SCALE Ω ທ 4 I B S APPROFRIATE LEVEL TO LIGHT IN ADDITION TO GRAPHIC PLAN CC III ທ 0 -4 AREA FIRST FLOOR 95 SECOND FLOOR THIRD FLOOR (ZONES 13-15) FOURTH FLOOR Ο Z () a FIFTH FLOOR MANUAL STATION ິ шZ 0 D SPRINKLER (J " SMOKE DETECTOR APPROPRIATE INITIATING DEVICE TO LIGHT INDICATING ALARM SOURCE FIRE ALARM ANNUNCIATOR PANEL NO SCALE • • • • • • • • •






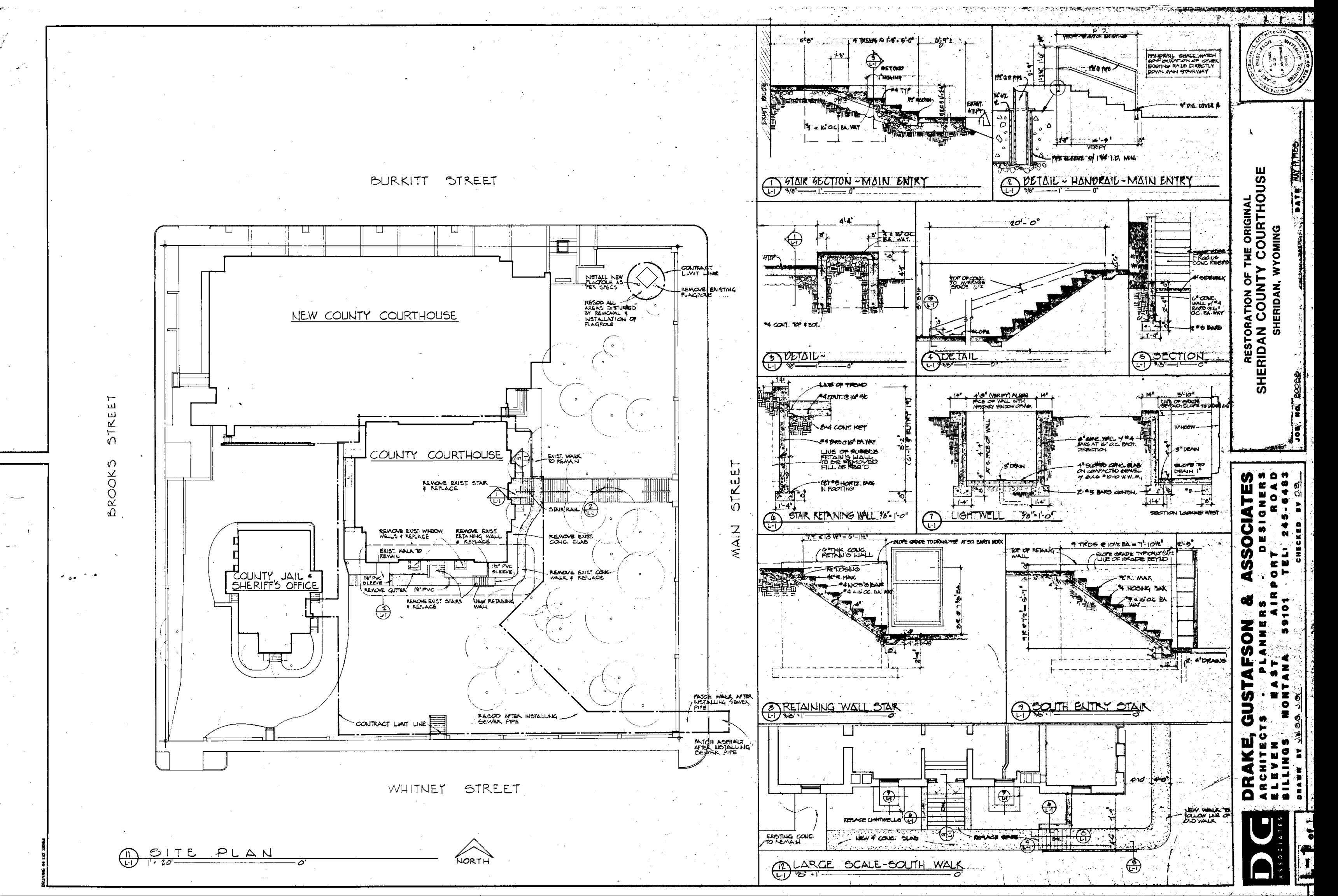
SITE PLAN

| 20 -

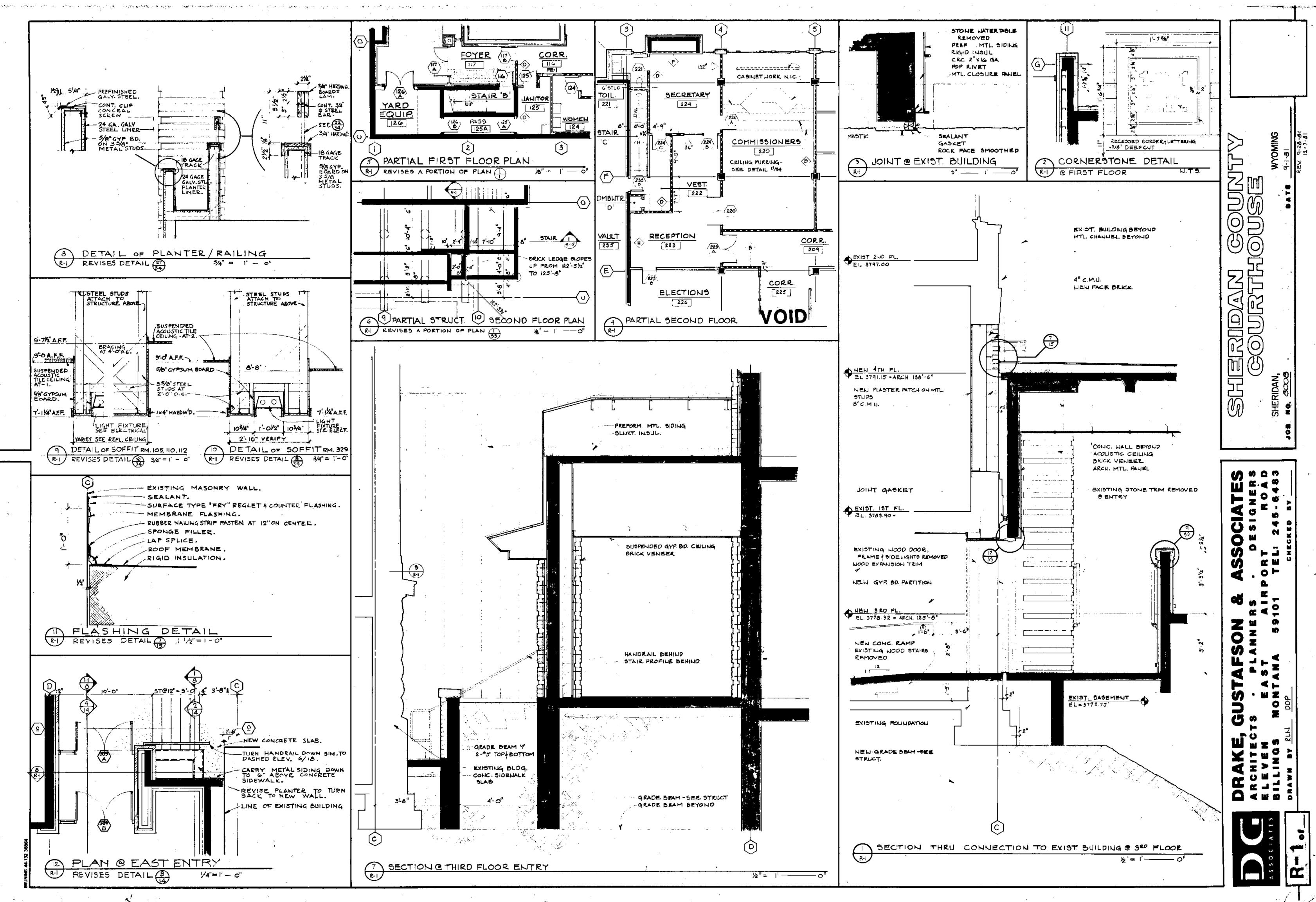
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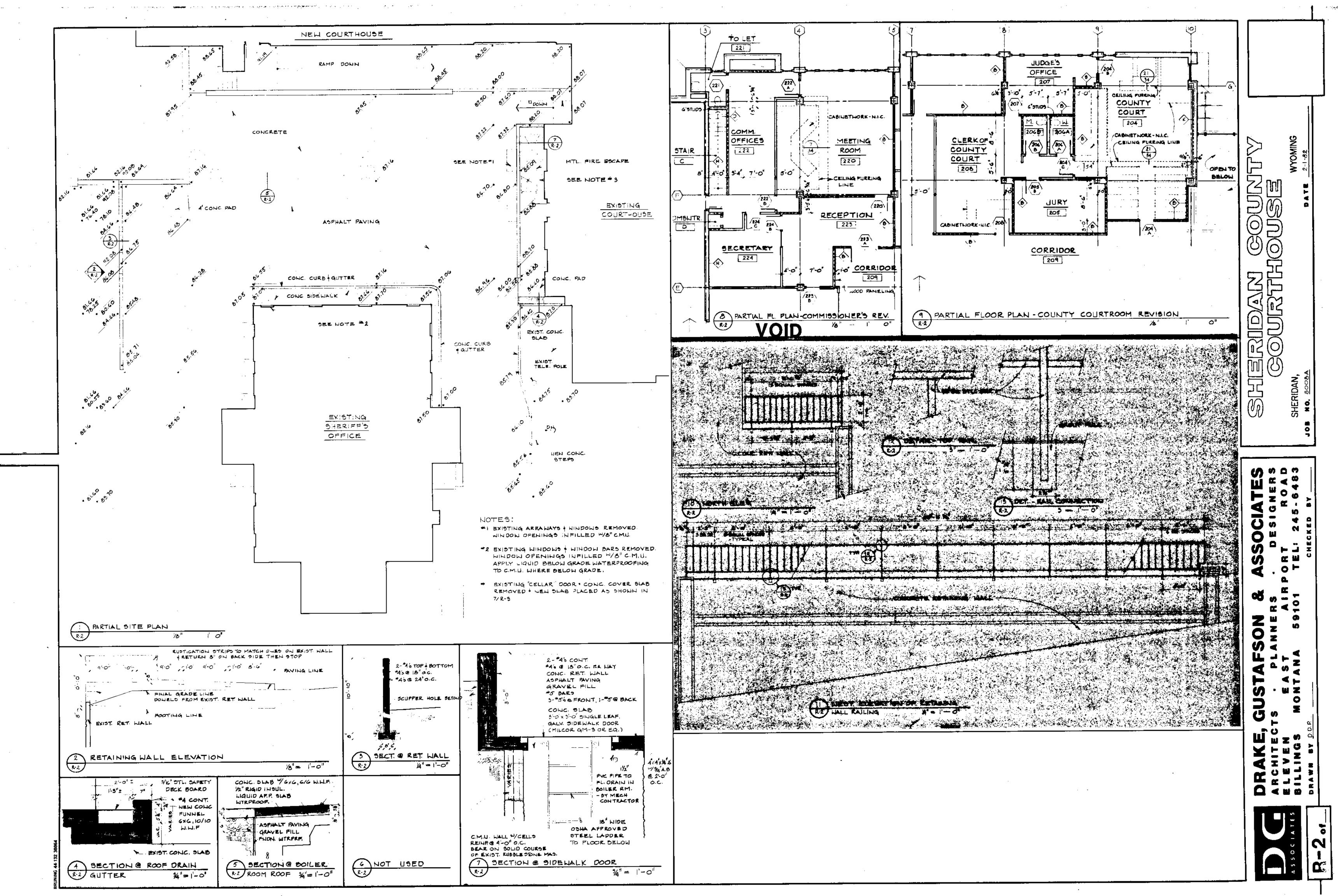


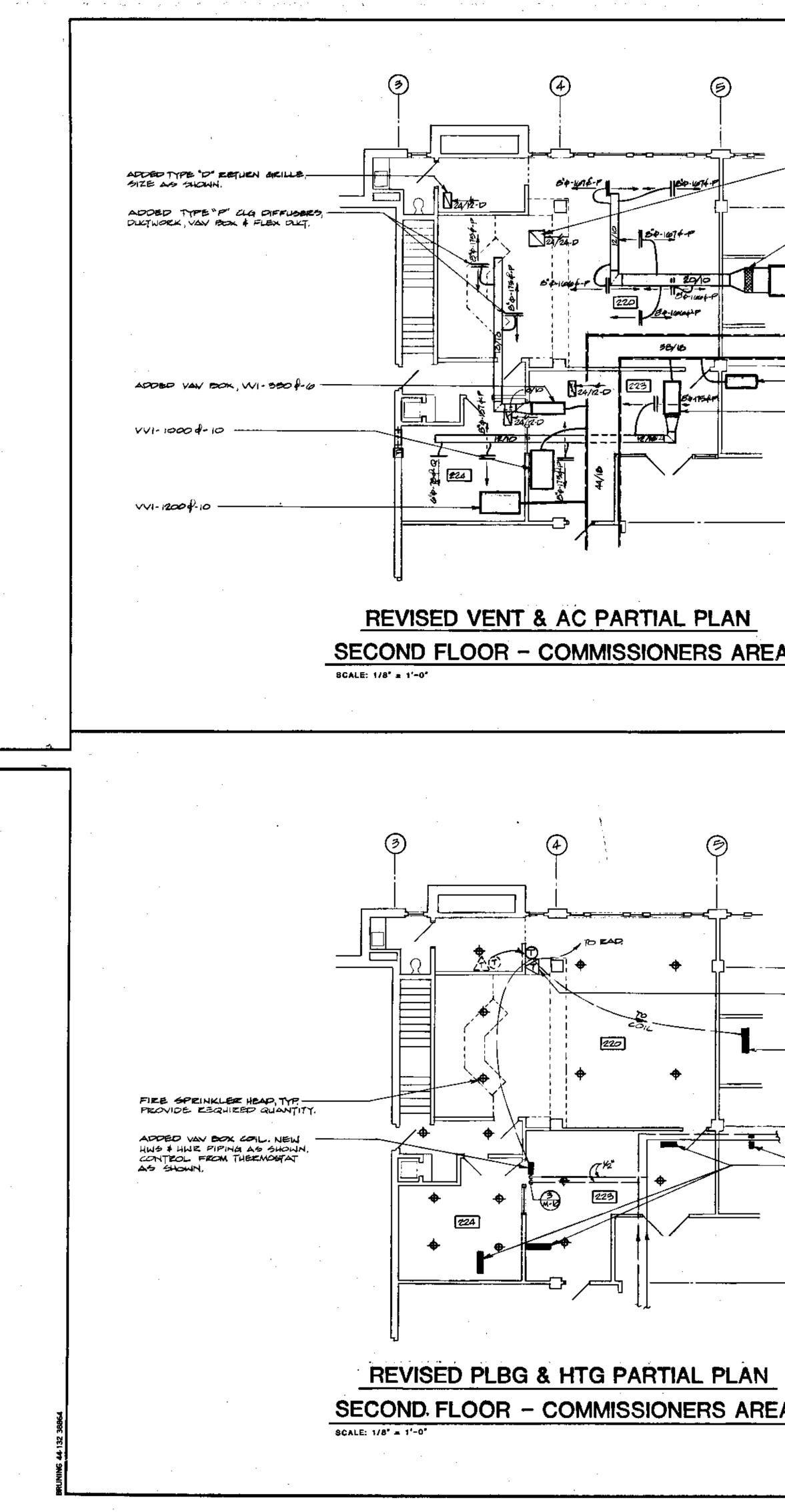




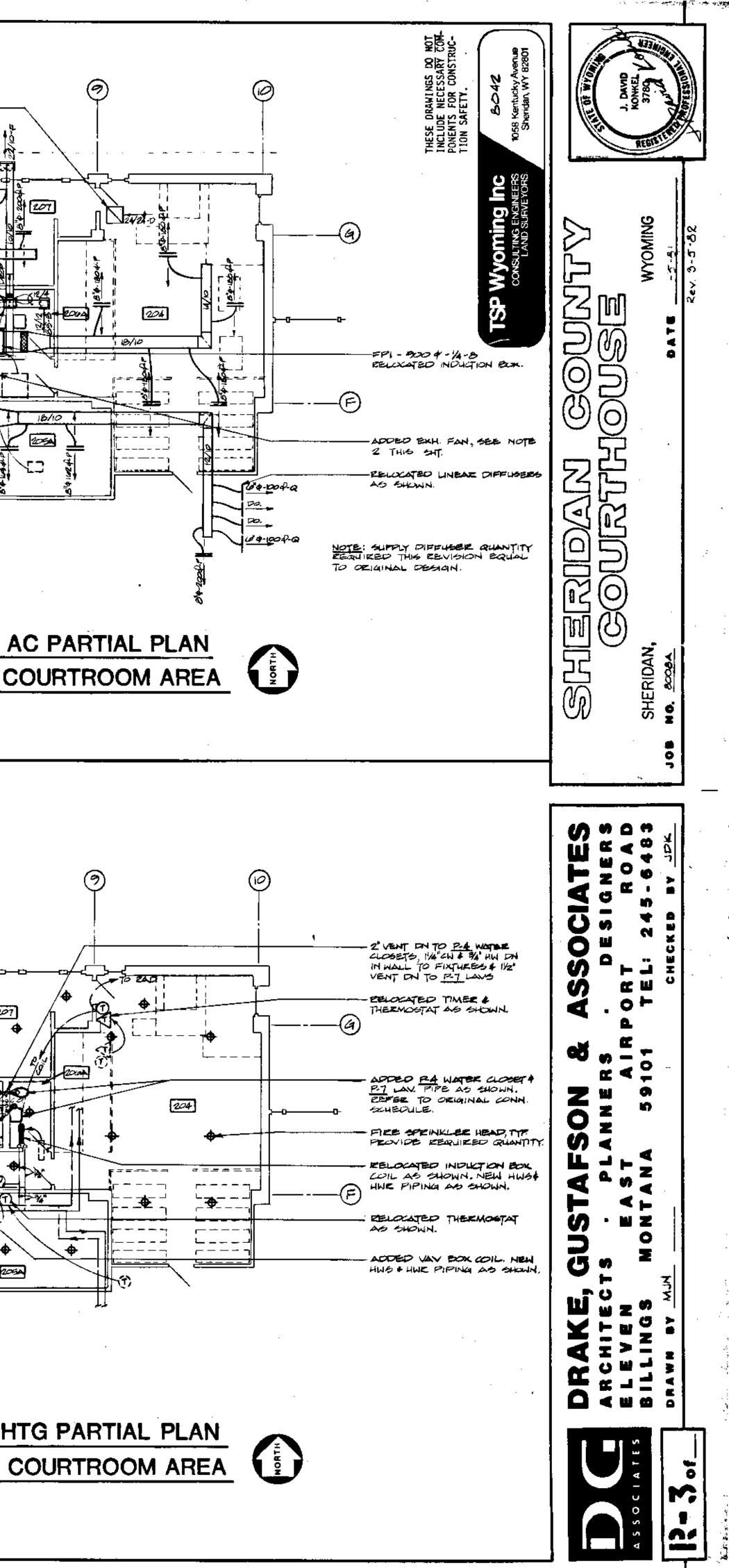


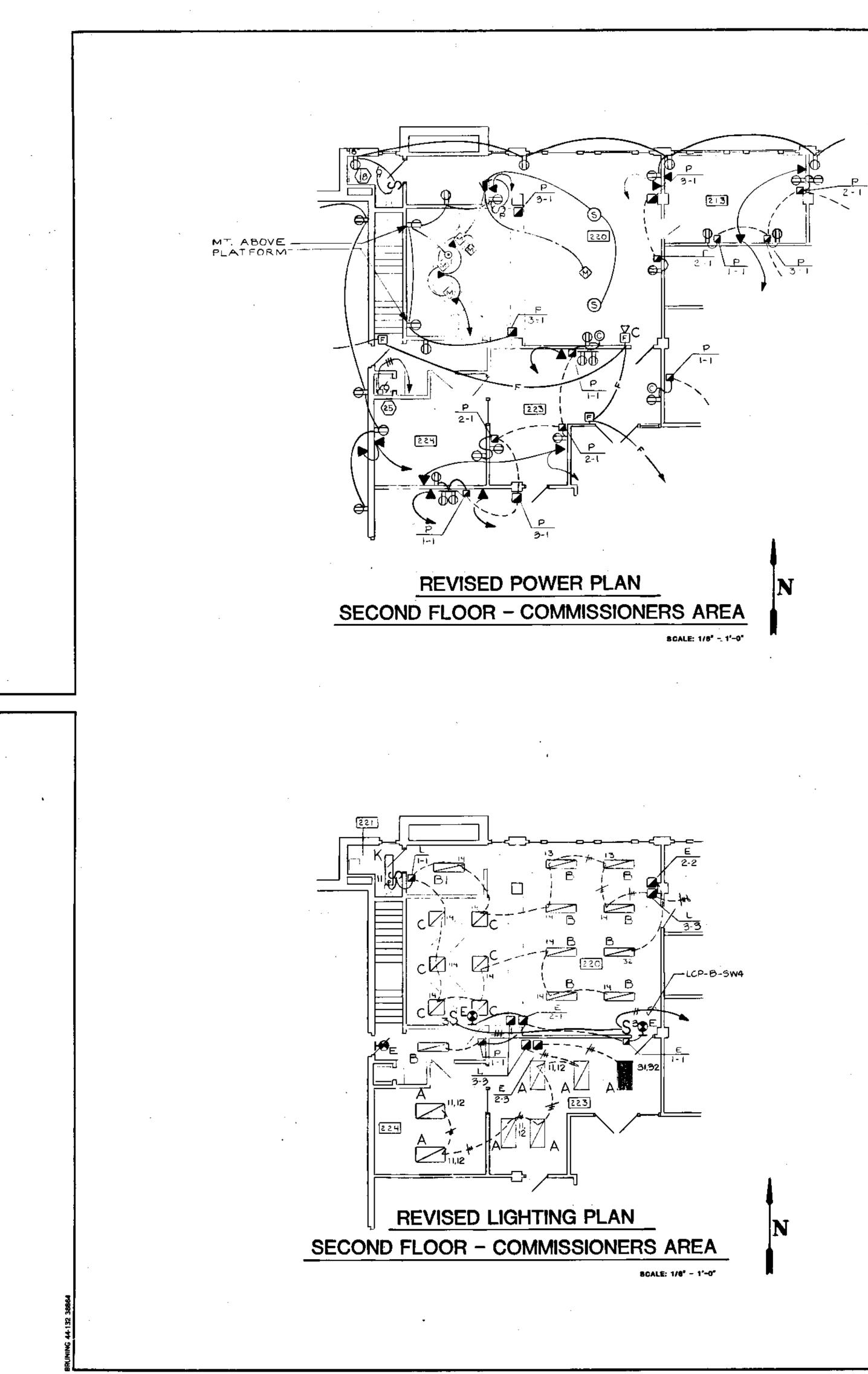






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| | | grille. | | | |
| - | | added type "f" register Gze ag shown. | | | + |
| REJURN GRI | MPE'0" E | | ╼╾╼╌╼╍╼┽ ╗ | | ╵ ╴╶╸╉ ┇ ╶┐┍╼┯═┯┯─┤ф |
| ख | | CONNECT (2) 12/7 EXH. FAN | | ·\ | |
| | ating coil | BOTTOM OF FAN, | | | ₫掌 ∏ |
| TYPE "R" | | APPED TYPE "B" BXH. REGISTER SIZE & CFM AS SHOWN (2-THUS) | | 1/10 | |
| FP1-1000-1/4 | · 8 | |] | | |
| | | VVI-1200\$-10 | | | |
| | | | | | |
| · | | ADDED VAN BOK, $VVI-3954-0$ | لي محمد مسجد | | |
| =) ∨∨I-450₽-0 | , | | | /14 BA-1472-P | |
| | Besie | ADDED VAV BOX, VVI- 925 ¢-K | ······································ | | |
| EX167, BOX. REGET TO 5 | Bóx TO BE BE LFM | FPI-2000-1/2(2)-14 | ••• | | |
| FROM ORIGIN | NAL 700 CFM. | | | | |
| | | heating coll type"r" | | 24/12.0 | 425 8 0 |
| | | added type "d" eetuen gell Size as shown | £ | • • • / | / |
|) | | ADDED TYPE "B" EXH. EEAIST SIZE & CFM AS SHOWN. | 2 . | | _/ |
| | | | | | |
| | | | | | |
| | | | | | - |
| | NOTES: | | | REVISED | VENT& |
| | 1. CULTWORK & BOR | DED. ADDED OZ ZELOKAJED | | SECOND FL | <u> 00r - 0</u> |
| 2 | LOEBN COOK-GA YAL H.P., 925 RPM | 2419 15 NOT SHADED. EMINI (0-10, 428 CFM, 125' 5.P., 1, 4.1 50NES, 120/00/1 OR | <u></u> | 8CALE: 1/8" = 1'-0" | |
| | EQUAL SUBMIT | SHOP DRAWINGS. ACCESSORIES IAL SPECIFICATIONS. CONTEOL ITCH W/ PILOT LIGHT. | | | |
| - 1 | NOTES: | | | | - |
| | CONTRACTOR TO | os ghown are relocated. Proute Piping ag | | | |
| | NECESSARY. | | | | |
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| 1. | | EXIST. 1/2 VENT | | | 1 (1 ¹⁴ 20 |
| Thezmostati | TIMER 4 AS SHOWN. | Relocated <u>P4</u> Hater Close | ۲ 4 (۲) | | □ |
| THERMOSTAT TWO VAV BOX | TO CONTROL | <u>F27</u> LOW. NEW 21/2° VENT. | | \vdash | |
| in paralle | ь. Рівох Соіь, | ADDED 4" WASTE IN FIRST FL CLG. SPACE, CONNECT TO 4" | æ/ | | |
| | | Waste Stack at Column as Shown. | · | | |
| | | OBIGINAL VOV BOX COLL | | | 2% |
|) | | ADDED VAN BOX COLL NEW HWR PIPING AS SHOWN, | HWS \$ | 3/6 208 | |
| | | OEIGINAL HUG\$ HWE MAINS - | | | |
| OF IGINAL VO | N BOX COLS | NEW 21/2 V UP. INCREASE VE | NT | | Fat |
| | | BIZE TO CONNECTION POINT ON 3 ED FLOOR, | l | | |
| | | ariginal fr box coil | | | |
| | | eelocateo thermostat a Shown. | > | | ╵╲ <u>╷╙──</u> ┤──── ╱┨ |
| | | original him the mains - | | | |
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| | | | | | |
| - | | | | REVISED P | RG & L |
| HLENON | | | | | |
| 2 | | | | SECOND FL | <u>-00R -</u> |
| | | | | 8CALE: 1/8" - 1'-0" | |
| | | | | | |
| | 4 | | | | |

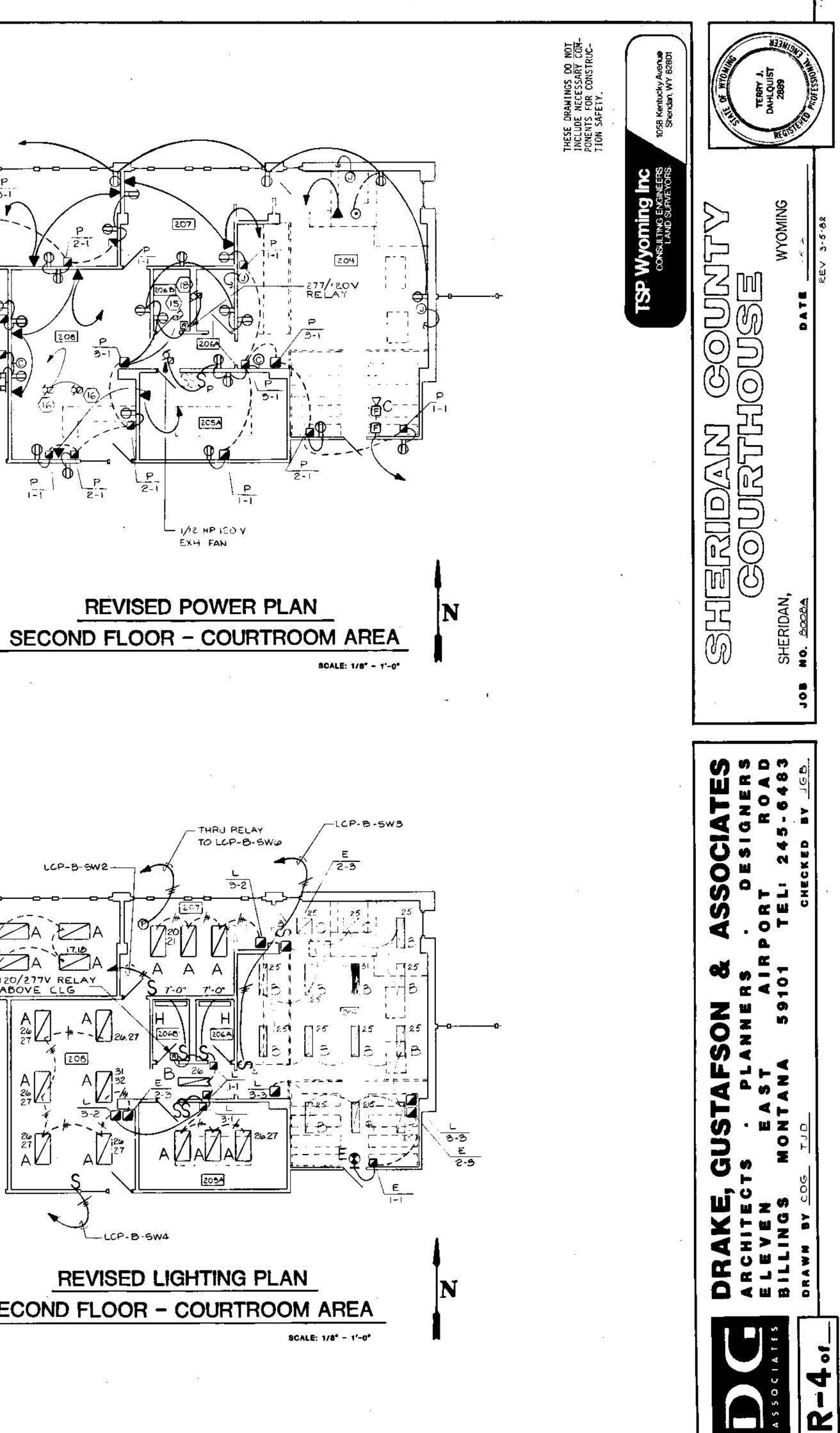


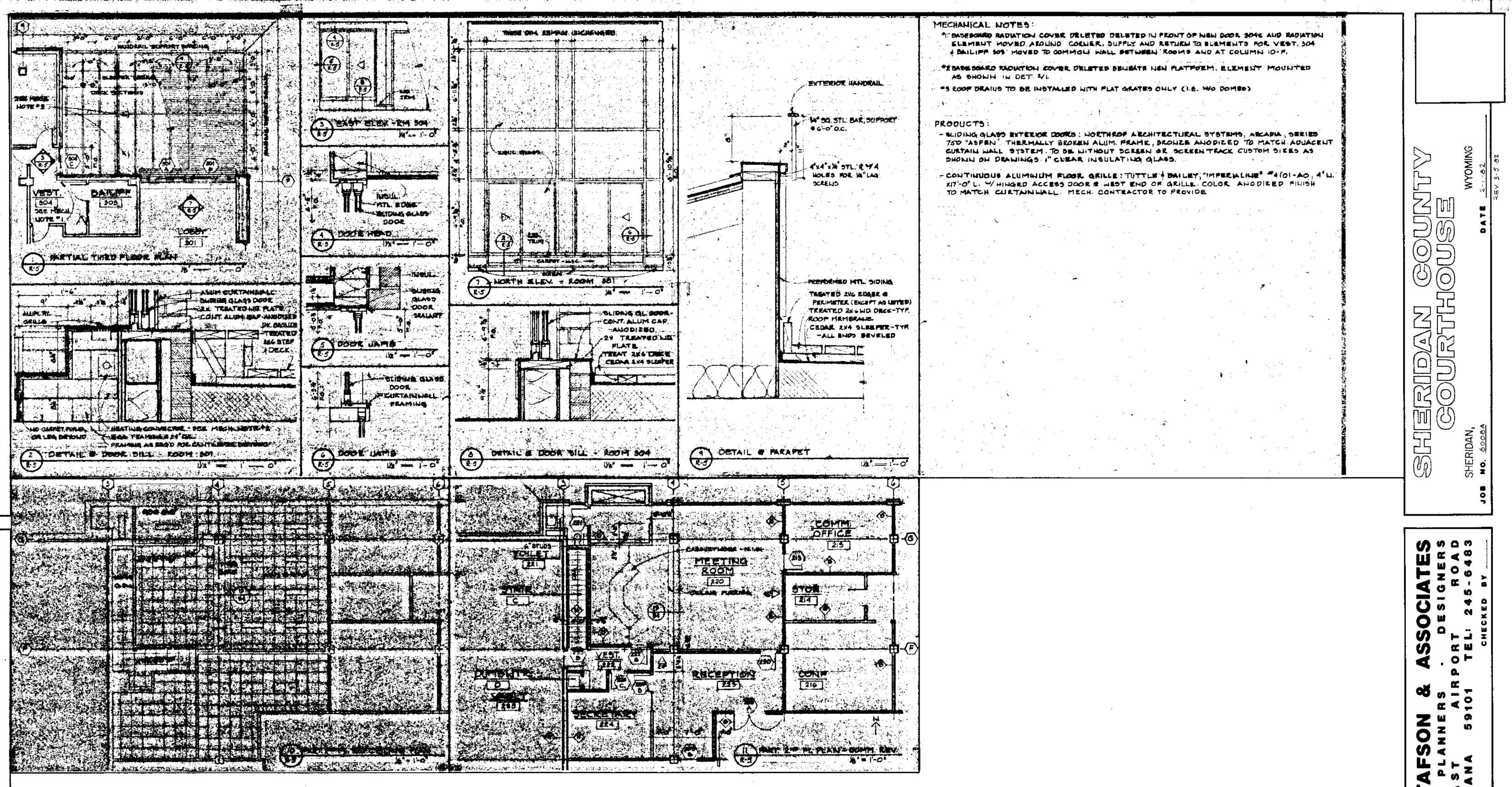


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LCP-B-9W2-120/277V REL ABOVE CLG LCP-B-SW4

REVISED LIGHTING PLAN SECOND FLOOR - COURTROOM AREA





化乙酰基乙基化乙基乙基乙基化乙基化氨基乙基化乙基化乙基 法法法法 化乙基乙基