

IGNACIO TOWN BOARD MEETING AGENDA Monday, January 9, 2023 – 6:00 PM

Abel F. Atencio Community Room, 570 Goddard Avenue

or via Remote Public Meeting

The remote meeting is hosted by Zoom and requires Attendees to login to the Zoom meeting website at the following address: https://us06web.zoom.us/j/86908794715, or Attendees wishing to participate by phone shall call: 346-248-7799 and key in Webinar ID Number: 869 0879 4715.

There is a Zoom Etiquette file on the Town website that details how Zoom meetings work and what is expected of Attendees. All Attendees will be able to hear and/or see the Town Board meeting. Attendees will be muted until the Mayor takes Attendee comments. Attendees wanting to comment must click on the "Raised Hand" tab at the bottom of the screen, or callers will have to enter *9. The Mayor will acknowledge which Attendee is to speak (by name or phone number) and the meeting host will allow them to speak. The meeting host will unmute the Attendee (or notify the Attendee if they need to unmute themselves by entering *6). The Attendee shall first provide their name and address before they begin their comments. Failure to follow directions or maintain meeting decorum will result in the muting of your connection.

- I. CALL REGULAR MEETING TO ORDER: Pledge of Allegiance
- II. ROLL CALL
- III. APPROVAL OF AGENDA
- IV. PUBLIC COMMENTS: The Town Board values public comment and allows this time for citizens to voice their thoughts and concerns. The Mayor will open the comment period and prior to addressing the Board, state your name and address, and limit your comments to five (5) minutes. Meeting decorum will be maintained and failure to maintain composure and respect will result in the closure of your comment period. The Town Board and/or staff may respond to your comments or take your comments under advisement. Please do not comment on items listed on the Agenda, as opportunity will be given to comment during these discussions. Thank you.

V. CONSENT AGENDA

- A. Regular Town Board Meeting Minutes from December 12, 2022
- B. Financial Records December 2022 Accounting Reports

VI. UNFINISHED BUSINESS

VII. NEW BUSINESS

- A. Region 9 Economic Development Presentation Heather Otter
- B. Resolution 01-2023 Posting Places for Meeting Notices
- C. Dancing Spirit Utility and Building Fee Waiver Requests
- D. ELHI Board Presentation
- E. Utility Billing Policy Revision
- F. Town Representation on Various Boards and Commissions
 - 1. La Plata Economic Development Alliance Board: Mayor Pro Tem Box III
 - 2. CML Policy Committee:
 - 3. CML Executive Board:
 - 4. Regional Housing Authority Board: Mark Garcia
 - 5. Southwest Colorado Council of Governments: Tom Atencio
 - 6. Region 9: Mark Garcia, Primary; Michala Hall, Secondary
 - 7. SW Transportation Planning Region:
- G. Planning Commission Applicant Shane Roukema

VIII. STAFF REPORTS

- A. Police Department
- B. Public Works
- C. Clerk / Treasurer
- D. Town Manager
- E. Attorney
- IX. TRUSTEE REPORTS
- X. MISCELLANEOUS
- XI. EXECUTIVE SESSION for the purpose of discussing the purchase, acquisition, lease, transfer, or sale of real, personal, or other property of interest between the Town and the Ignacio School District, and between the Town and the Southern Ute Indian Tribe, under C.R.S. Section 24-6-402(4)(a)
- XII. ADJOURNMENT

TOWN OF IGNACIO Check Register for Checking For the Accounting Period: 12/22

Page: 1 of 5 Report ID: AP300

Claim Checks

| Check # | Туре | Vendor | #/Name | Check Amount | Date Issued | Period Redeemed | Claim # | Claim Amount |
|---------|------|--------|--------------------------------------|--------------|-------------|--------------------|----------------------|------------------|
| -97803 | E | 893 | AT&T | 435.51 | 12/01/22 | 12/22 | CL 16365 | 435.51 |
| -97802 | E | 974 | LA PLATA ELECTRIC ASSN INC | 1940.99 | 12/01/22 | 12/22 | | |
| -97801 | E | 845 | HOME DEPOT CREDIT SERVICES | 258.43 | 12/01/22 | 12/22 | CL 16369 | 1940.99 |
| -97800 | E | 737 | PITNEY BOWES INC | 302.64 | 12/01/22 | 12/22 | CL 16370 | 258.43 |
| -97799 | E | 737 | PITNEY BOWES INC | 503.50 | 12/14/22 | 12/22 | CL 16378 | 302.64 |
| -97798 | E | 143 | STATE OF COLORADO-SALES TAX | 2794.81 | 12/20/22 | 12/22 | CL 16398 | 503.50 |
| 6370 * | s | 1241 | Advertising Innovations | 1618.59 | 12/01/22 | | CL 16437 | 2794.81 |
| 6371 | s | 53 | AUTO PARTS INC | 22.16 | 12/01/22 | | CL 16376 | 1618.59 |
| 6372 | S | | CJB Auto Supply | | 12/01/22 | | CL 16384 | 22.16 |
| 6373 | s | | DANCING SPIRIT COMMUNITY ARTS CENTER | | 12/01/22 | | CL 16380 | 199.00 |
| 6374 | s | | DUB'S AUTO BODY | | 12/01/22 | | CL 16385 | 1500.00 |
| 0374 | 5 | 1117 | DOD 3 ACTO BODI | J20.03 | 12/01/22 | | CL 16367 CL 16386 | 339.60 588.45 |
| 6375 | s | 1209 | Express Toll | 8.80 | 12/01/22 | | | 8.80 |
| 6376 | s | 1240 | Ferguson Waterworks #1116 | 476.09 | 12/01/22 | | CL 16392 | |
| 6377 | S | 257 | FOUR CORNERS WELDING & GAS SUPPLY | 93.77 | 12/01/22 | | CL 16383 | 476.09 |
| 6378 | S | 279 | GREEN ANALYTICAL LABORATORIES | 325.00 | 12/01/22 | | CL 16381 | 93.77 |
| 6379 | s | 756 | HONNEN EQUIPMENT | 457.52 | 12/01/22 | | CL 16366 | 325.00 |
| 6380 | s | 894 | KRISTIN ROEHRS | 325.00 | 12/01/22 | | CL 16382 | 457.52 |
| 6381 | s | 999999 | LIONEL FLORES | 21.36 | 12/01/22 | | CL 16391 | 325.00 |
| 6382 | s | 1087 | MARK GARCIA - GOV-PLUS LLC | 7530.00 | 12/01/22 | | CL 16377 | 21.36 |
| 6383 | s | 999999 | MICHALA HALL | 56.25 | 12/01/22 | | CL 16389 | 7530.00 |
| 6384 | s | | Mitel Networks, Inc. | | 12/01/22 | | CL 16374 | 56.25 |
| 6385 | s | | Short Elliott Hendrickson, Inc. | | 12/01/22 | | CL 16372 | 396.08 |
| 6386 | S | | TDL RECYCLING, LLC | | 12/01/22 | | CL 16373 | 487.50 |
| 0,00 | Ş | 114/ | IDD ADCICUING, DDC | 900.00 | 12/01/22 | | CL 16371 | 960.00 |

TOWN OF IGNACIO Check Register for Checking For the Accounting Period: 12/22

Page: 2 of 5 Report ID: AP300

Claim Checks

| Check # | Туре | Vendor | #/Name | Check Amount | Date Issued | Period Redeemed | Claim # | Claim Amount |
|---------|------|--------|--------------------------------------|--------------|-------------|--------------------|----------|-----------------|
| 6387 | S | 1218 | Ted's Rental | 798.93 | 12/01/22 | | | |
| 6388 | s | 1174 | United Rentals (North America), Inc. | 17926.93 | 12/01/22 | | CL 16379 | 798.93 |
| | | | | | 12/01/22 | | CL 16388 | 17926.93 |
| 6389 | S | 909 | USA BLUE BOOK | 1313.01 | 12/01/22 | | CL 16387 | 1313.81 |
| 6390 | S | 692 | WALKER DO IT BEST HARDWARE | 157.28 | 12/01/22 | | CL 16390 | 157.28 |
| 6391 | S | 220 | BALLANTINE COMMUNICATIONS INC | 116.73 | 12/14/22 | | | 137.20 |
| 6392 | s | 0.1 | BRENNAN OIL COMPANY | 102 41 | 12/14/22 | | CL 16399 | 116.73 |
| 0392 | ې | 91 | BRENNAN OIL COMPANI | 162.41 | 12/14/22 | | CL 16396 | 182.41 |
| 6393 | S | 99 | C & J GRAVEL PRODUCTS INC | 691.71 | 12/14/22 | | СЬ 16404 | 691.71 |
| 6394 | S | 1187 | Cardmember Service (TBK Bank) | 9079.38 | 12/14/22 | | CD 10404 | 091.71 |
| | | | | | | | CL 16413 | 642.26 |
| | | | | | | | CL 16414 | 222.00 |
| | | | | | | | CL 16415 | 350.83 |
| | | | | | | | CL 16416 | 320.01 |
| | | | | | | | CL 16417 | 1598.99 |
| | | | | | | | CL 16418 | 175.82 |
| | | | | | | | CL 16419 | 175.20 |
| | | | | | | | CL 16420 | 110.55 |
| | | | | | | | CL 16421 | 406.18 |
| | | | | | | | CL 16422 | 488.67 |
| | | | | | | | CL 16423 | 78.49 |
| | | | | | | | CL 16424 | 312.72 |
| | | | | | | | CL 16425 | 928.58 |
| | | | | | | | CL 16426 | 959.07 |
| | | | | | | | CL 16427 | 2310.01 |
| 6395 | S | 921 | CASCADE WATER | 67.50 | 12/14/22 | | | |
| | | | | | | | CL 16403 | 67.50 |
| 6396 | S | 1227 | CJB Auto Supply | 151.87 | 12/14/22 | | | 454.85 |
| | _ | | | 400.00 | 40/44/00 | | CL 16405 | 151.87 |
| 6397 | S | 1088 | Farmer's Fresh Market | 100.00 | 12/14/22 | | CL 16394 | 100.00 |
| 6398 | S | 971 | FASTTRACK COMMUNICATIONS INC | 127.13 | 12/14/22 | | | |
| 6399 | S | 1240 | Ferguson Waterworks #1116 | 6 51 | 12/14/22 | | CL 16402 | 127.13 |
| 0333 | 5 | 1240 | reiguson waterworks willo | 0.51 | 12/14/22 | | CL 16429 | 6.51 |
| 6400 | S | 257 | FOUR CORNERS WELDING & GAS SUPPLY | 7.00 | 12/14/22 | | CL 16395 | 7.00 |
| 6401 | s | 263 | GALLS, LLC. | 55.45 | 12/14/22 | | CE 16393 | 7.00 |
| 6400 | | | | 1622 00 | 10/14/00 | | CL 16410 | 55.45 |
| 6402 | S | 695 | GFL Environmental | 1032.90 | 12/14/22 | | CL 16433 | 1632.90 |
| 6403 | S | 908 | HEART SAFE LA PLATA | 160.00 | 12/14/22 | | 45445 | |
| | | | | | | | CL 16412 | 160.00 |

TOWN OF IGNACIO Check Register for Checking For the Accounting Period: 12/22

Page: 3 of 5 Report ID: AP300

Claim Checks

| Check # | Туре | Vendor | #/Name | Check Amount | Date Issued | Period Redeemed | Claim # | Claim Amount |
|---------|------|--------|---------------------------------------|--------------|-------------|--------------------|----------|-----------------|
| 6404 | s | 981 | HI PERFORMANCE CARWASH LLC | 26.25 | 12/14/22 | | | |
| 6405 | s | 1130 | IMAGENET CONSULTING LLC | 309.29 | 12/14/22 | | CL 16411 | 26.25 |
| 6406 | S | 999999 | JESSICA DUNBAR | 370.84 | 12/14/22 | | CL 16400 | 309.29 |
| 6407 | s | | Mitel Networks, Inc. | | 12/14/22 | | CL 16406 | 370.84 |
| | _ | | · · · · · · · · · · · · · · · · · · · | | | | CL 16401 | 396.08 |
| 6408 | S | 999999 | RAY OR JUANITA LUCERO | 482.62 | 12/14/22 | | CL 16432 | 482.62 |
| 6409 | S | 590 | SAN JUAN BASIN HEALTH DEPARTMENT | 35.00 | 12/14/22 | | CL 16409 | 35.00 |
| 6410 | S | 600 | SOUTHERN UTE UTILITIES DIVISION | 122488.50 | 12/14/22 | | | |
| 6411 | s | 730 | SOUTHWEST AG | 37.98 | 12/14/22 | | CL 16431 | 122488.50 |
| 6412 | S | 1218 | Ted's Rental | 21.97 | 12/14/22 | | CL 16407 | 37.98 |
| 6413 | s | 650 | TOWN OF IGNACIO | 1264 54 | 12/14/22 | | CL 16430 | 21.97 |
| | | | | | | | CL 16393 | 1264.54 |
| 6414 | S | 675 | UTILITY NOTIFICATION CENTER OF CO | 24.70 | 12/14/22 | | CL 16397 | 24.70 |
| 6415 | s | 690 | WACI-CI TRADING COMPANY | 14.99 | 12/14/22 | | CL 16428 | 14.99 |
| 6438 | * S | 1087 | MARK GARCIA - GOV-PLUS LLC | 400.00 | 12/19/22 | | CL 16434 | 400.00 |
| 6439 | s | 600 | SOUTHERN UTE UTILITIES DIVISION | 23666.00 | 12/19/22 | | | |
| | | | | | | | CL 16408 | 23666.00 |

Total for Claim Checks 203755.35
Count for Claim Checks 54

of Checks: 54 Total: 203755.35

^{*} denotes missing check number(s)

TOWN OF IGNACIO Check from Another Period Cancelled in this Period For the Accounting Period: 12/22

Page: 4 of 5 Report ID: AP300

Claim Checks

| Check # | Туре | Vendor | #/Name | | 7 | Check Amount | Date Issued | Period Redeemed | Claim # | Claim Amount |
|-----------|--------|---------|-------------|---------------|--------|---------------|-------------|--------------------|----------|-----------------|
| 6328 | S | 999999 | RAY OR JUA | ANITA LUCERO | | 482.62 | 11/01/22 | | CL 16305 | 482.62 |
| * denotes | s miss | ing che | ck number(s | Total for Cla | | 482.62 | | | | |
| # of Che | ecks: | 1 | | Total: | 482.62 | | | | | |

TOWN OF IGNACIO Fund Summary for Claim Check Register For the Accounting Period: 12/22

Page: 5 of 5 Report ID: AP110

| Fund/Account | A | Amount |
|------------------------------|-----------|--------------|
| 100 GENERAL FUND | | |
| 110230 | | \$57,255.10 |
| 300 CAPITAL IMPROVEMENT FUND | | |
| 110230 | | \$487.50 |
| 610 WATER FUND | | |
| 110230 | | \$17,303.48 |
| 620 GAS FUND | | |
| 110230 | | \$92,287.55 |
| 630 SEWER FUND | | |
| 110230 | | \$35,908.52 |
| 640 IRRIGATION FUND | | |
| 110230 | | \$30.58 |
| | | |
| | Total: \$ | \$203,272.73 |

| | | | | TOWN OF IC | SNACIO | | | | |
|-------------------|--------------|--------------|-------------------------|--------------|--------------|-------------|--------------|------------|-----------|
| 2021 | | | 2022 | 331310 | - | % up/down | | | % up/dowr |
| City Sales Tax | Month | Year-To-Date | City Sales Tax | Month | Difference | from PYM | Year-To-Date | Difference | from PYT |
| Jan | 45,778.54 | 45,778.54 | 1 Feb/Jan | 50,799.76 | 5,021.22 | 10.97% | 50,799.76 | 5,021.22 | 10.97% |
| Feb | 34,956.77 | 80,735.31 | 2 Mar/Feb | 41,290.95 | 6,334.18 | 7.85% | 92,090.71 | 11,355.40 | 14.06% |
| Mar | 34,875.59 | 115,610.90 | 3 Apr/Mar | 43,286.70 | 8,411.11 | 7.28% | 135,377.41 | 19,766.51 | 17.109 |
| Apr | 40,256.52 | 155,867.42 | 4 May/Apr | 44,081.72 | 3,825.20 | 2.45% | 179,459.13 | 23,591.71 | 15.149 |
| May | 39,924.32 | 195,791.74 | 5 Jun/May | 43,055.54 | 3,131.22 | 1.60% | 222,514.67 | 26,722.93 | 13.659 |
| June | 40,842.76 | 236,634.50 | 6 Jul/Jun | 47,274.66 | 6,431.90 | 2.72% | 269,789.33 | 33,154.83 | 14.019 |
| July | 47,265.88 | 283,900.38 | 7 Aug/Jul | 47,798.20 | 532.32 | 0.19% | 317,587.53 | 33,687.15 | 11.879 |
| Aug | 46,527.60 | 330,427.98 | 8 Sep/Aug | 51,699.44 | 5,171.84 | 1.57% | 369,286.97 | 38,858.99 | 11.769 |
| Sept | 41,298.20 | 371,726.18 | 9 Oct/Sep | 50,334.22 | 9,036.02 | 2.43% | 419,621.19 | 47,895.01 | 12.889 |
| Oct | 44,132.78 | 415,858.96 | 10 Nov/Oct | 50,282.82 | 6,150.04 | 1.48% | 469,904.01 | 54,045.05 | 13.00 |
| Nov | 46,196.31 | 462,055,27 | 11 Dec/Nov | 49,555.69 | 3,359.38 | 0.73% | 519,459.70 | 57,404.43 | 12.429 |
| Dec | 44,605.31 | 506,660.58 | 12 Jan/Dec | · | | | | | 0.00 |
| 2021 City Total | 506,660.58 | , | 2022 City Total | 519,459.70 | | | | | 14.32 |
| 2021 BUDGET | | 360,000.00 | | BUDGET | The state of | xx% Increas | se | 460,000.00 | 1 × 1 |
| | | | | | | • | | | |
| 2021 | | | 2022 | 331330 | | % up/down | | | % up/down |
| County Sales Tax | Month | Year-To-Date | County Sales Tax | Month | Difference | from PYM | Year-To-Date | Difference | from PYT |
| Mar/Jan | 78,241.00 | 78,241.00 | 1 Mar/Jan | 86,662.00 | 8,421.00 | 10.76% | 86,662.00 | 8,421.00 | 10.769 |
| Apr/Feb | 75,662.00 | 153,903.00 | 2 Apr/Feb | 83,423.00 | 7,761.00 | 5.04% | 170,085.00 | 16,182.00 | 10.519 |
| May/Mar | 93,841.00 | 247,744.00 | 3 May/Mar | 100,800.00 | 6,959.00 | 2.81% | 270,885.00 | 23,141.00 | 9.349 |
| June/Apr | 88,608.00 | 336,352.00 | 4 June/Apr | 93,125.00 | 4,517.00 | 1.34% | 364,010.00 | 27,658.00 | 8.229 |
| July/May | 99,100.00 | 435,452.00 | 5 July/May | 106,167.00 | 7,067.00 | 1.62% | 470,177.00 | 34,725.00 | 7.979 |
| Aug/June | 109,515.00 | 544,967.00 | 6 Aug/June | 115,145.00 | 5,630.00 | 1.03% | 585,322.00 | | 7.419 |
| Sept/July | 112,626.00 | 657,593.00 | 7 Sept/July | 116,545.00 | 3,919.00 | 0.60% | 701,867.00 | * | 6.739 |
| Oct/Aug | 105,307.00 | 762,900.00 | 8 Oct/Aug | 118,060.00 | 12,753.00 | 1.67% | 819,927.00 | • | 7.489 |
| Nov/Sept | 109,105.00 | 872,005.00 | 9 Nov/Sept | 111,831.00 | 2,726.00 | 0.31% | 931,758.00 | | 6.859 |
| Dec/Oct | 97,095.00 | 969,100.00 | 10 Dec/Oct | 103,265.00 | 6,170.00 | 0.64% | 1,035,023.00 | 65,923.00 | 6.80% |
| Jan/Nov | 92,362.00 | 1,061,462.00 | 11 Jan/Nov | | -, | | , , | , | 0.009 |
| Feb/Dec | 111,170.00 | 1,172,632.00 | 12 Feb/Dec | | | | | | 0.009 |
| | | .,, | | | | | | 17 | |
| 2021 County Total | 1,172,632.00 | | 2022 County Total | 1,035,023.00 | | | | | 10.219 |

1/4/2023 City.CtySalesTax

TOWN OF IGNACIO

Cash Report

For the Accounting Period: 12/22

Page: 1 of 1 Report ID: L160

| | Beginning | | Transfers | | Transfers | Ending |
|-------------------------------|----------------|------------|------------|------------|------------|-------------|
| Fund/Account | Balance | Received | In | Disbursed | Out | Balance |
| 100 GENERAL FUND | | | | | | |
| 110100 Petty Cash | 100.00 | 0.00 | 0.00 | 0.00 | 0.00 | 100.0 |
| 110230 Operating Account | -466,612.05 | 205,565.71 | 1,176.68 | 166.22 | 232,770.59 | -492,806.4 |
| 110250 Savings Account | 245,681.09 | 30.29 | 0.00 | 0.00 | 0.00 | 245,711.3 |
| 110270 Investment Account | 1,645,901.57 | 5,671.22 | 0.00 | 0.00 | 0.00 | 1,651,572.7 |
| Total Fund | 1,425,070.61 | 211,267.22 | 1,176.68 | 166.22 | 232,770.59 | 1,404,577.7 |
| 300 CAPITAL IMPROVEMENT FUND | | | | | | |
| 110230 Operating Account | 180,579.47 | 24,777.85 | 0.00 | 0.00 | 487.50 | 204,869.8 |
| 110270 Investment Account | 433,304.85 | 1,585.10 | 0.00 | 0.00 | 0.00 | 434,889.9 |
| Total Fund | 613,884.32 | 26,362.95 | | | 487.50 | 639,759.7 |
| 400 CONSERVATION TRUST FUND | | | | | | |
| 110230 Operating Account | 8,726.47 | 2,912.04 | 0.00 | 0.00 | 0.00 | 11,638.5 |
| 110270 Investment Account | 78,154.37 | 285.90 | 0.00 | 0.00 | 0.00 | 78,440.2 |
| Total Fund | 86,880.84 | 3,197.94 | | | | 90,078.7 |
| 500 ECONOMIC DEVELOPMENT FUND | | | | | | |
| 110230 Operating Account | 49,138.98 | 0.00 | 0.00 | 0.00 | 0.00 | 49,138.9 |
| 110270 Investment Account | 13,875.82 | 400.53 | 0.00 | 0.00 | 0.00 | 14,276.3 |
| Total Fund | 63,014.80 | 400.53 | | | | 63,415.3 |
| 610 WATER FUND | | | | | | |
| 110230 Operating Account | 104,503.72 | 22,191.99 | 0.00 | 0.00 | 17,303.48 | 109,392.2 |
| 110270 Investment Account | 44,793.74 | 163.86 | 0.00 | 0.00 | 0.00 | 44,957.6 |
| Total Fund | 149,297.46 | 22,355.85 | | | 17,303.48 | 154,349.8 |
| 620 GAS FUND | | | | | | |
| 110230 Operating Account | 131,056.91 | 65,297.02 | 0.00 | 0.00 | 92,287.55 | 104,066.3 |
| 110270 Investment Account | 137,655.98 | 503.55 | 0.00 | 0.00 | 0.00 | 138,159.5 |
| Total Fund | 268,712.89 | 65,800.57 | | | 92,287.55 | 242,225.9 |
| 630 SEWER FUND | | | | | | |
| 110230 Operating Account | 131,848.90 | 45,821.61 | 0.00 | 0.00 | 35,908.52 | 141,761.9 |
| 110270 Investment Account | 193.62 | 0.67 | 0.00 | 0.00 | 0.00 | 194.2 |
| Total Fund | 132,042.52 | 45,822.28 | | | 35,908.52 | 141,956.2 |
| 640 IRRIGATION FUND | | | | | | |
| 110230 Operating Account | 32,371.65 | 1,054.39 | 0.00 | 0.00 | 30.58 | 33,395.4 |
| 110270 Investment Account | 10,414.86 | 38.11 | 0.00 | 0.00 | 0.00 | 10,452.9 |
| Total Fund | 42,786.51 | 1,092.50 | | | 30.58 | 43,848.4 |
| 910 PAYROLL CLEARING FUND | - | - | | | | |
| 110230 Operating Account | 26,991.06 | 0.00 | 175,746.71 | 164,200.42 | 0.00 | 38,537.3 |
| 30 CLAIMS CLEARING FUND | * | | | | | |
| 110230 Operating Account | 261,338.46 | 0.00 | 203,272.73 | 6,235.88 | 0.00 | 458,375.3 |
| Total | s 3,070,019.47 | 376,299.84 | 380,196.12 | 170,602.52 | 378,788.22 | 3,277,124.6 |

^{***} Transfers In and Transfers Out columns should match, with the following exceptions:

¹⁾ Cancelled electronic checks increase the Transfers In column. Disbursed column will be overstated by the same amount and will not balance to the Redeemed Checks List.

²⁾ Payroll Journal Vouchers including local deductions with receipt accounting will reduce the Transfers Out column by the total amount of these checks.

01/04/23 16:21:05

TOWN OF IGNACIO Statement of Revenue Budget vs Actuals For the Accounting Period: 12 / 22

Page: 1 of 1 Report ID: B110F

| Fund | Received Current Month | Received YTD | Estimated Revenue | Revenue To Be Received | % Received |
|-------------------------------|---------------------------|--------------|-------------------|---------------------------|---------------|
| 100 GENERAL FUND | 207,261.28 | 1,927,508.12 | 2 1,984,766.00 | 57,257.88 | 97 % |
| 300 CAPITAL IMPROVEMENT FUND | 26,362.95 | 240,640.9 | 5 230,180.00 | -10,460.95 | 105 % |
| 400 CONSERVATION TRUST FUND | 3,197.94 | 12,162.62 | 2 80,450.00 | 68,287.38 | 15 % |
| 500 ECONOMIC DEVELOPMENT FUND | 400.53 | 49,939.50 | 0 50.00 | -49,889.50 | *** % |
| 610 WATER FUND | 163.86 | 270,205.32 | 2 327,125.00 | 56,919.68 | 83 % |
| 620 GAS FUND | 3,130.22 | 485,431.11 | 317,055.00 | -168,376.11 | 153 % |
| 630 SEWER FUND | 0.67 | 522,291.67 | 7 528,500.00 | 6,208.33 | 99 % |
| 640 IRRIGATION FUND | 38.11 | 40,490.55 | 5 40,525.00 | 34.45 | 100 % |
| Grand Total: | 240,555.56 | 3,548,669.84 | 4 3,508,651.00 | -40,018.84 | 101 % |

01/04/23 16:21:40

TOWN OF IGNACIO Statement of Expenditure - Budget vs. Actual Report For the Accounting Period: 12 / 22

Committed

Original

Committed

Current Available 용

Page: 1 of 1

Report ID: B100F

| Fund | Current Month | YTD | Appropriation | Appropriation | Appropriation Co | ommitted |
|-------------------------------|---------------|--------------|---------------|---------------|------------------|----------|
| 100 GENERAL FUND | 231,871.91 | 2,450,982.91 | 1,966,514.00 | 1,966,514.00 | -484,468.91 | 125 % |
| 300 CAPITAL IMPROVEMENT FUND | 487.50 | 32,850.34 | 175,000.00 | 175,000.00 | 142,149.66 | 19 % |
| 400 CONSERVATION TRUST FUND | 0.00 | 0.00 | 120,000.00 | 120,000.00 | 120,000.00 | 0 % |
| 500 ECONOMIC DEVELOPMENT FUND | 0.00 | 0.00 | 10,000.00 | 10,000.00 | 10,000.00 | 0 % |
| 610 WATER FUND | 17,303.48 | 156,788.00 | 295,929.00 | 295,929.00 | 139,141.00 | 53 % |
| 620 GAS FUND | 92,287.55 | 394,094.71 | 309,854.00 | 309,854.00 | -84,240.71 | 127 % |
| 630 SEWER FUND | 35,908.52 | 368,722.96 | 515,538.00 | 515,538.00 | 146,815.04 | 72 % |
| 640 IRRIGATION FUND | 30.58 | 7,587.12 | 37,133.00 | 37,133.00 | 29,545.88 | 20 % |
| Grand Total: | 377,889.54 | 3,411,026.04 | 3,429,968.00 | 3,429,968.00 | 18,941.96 | 99 % |

Page: 1 of 2

Total for Payroll Checks _____

| | Employee | Employer | Amount |
|--|--------------------|----------------|----------------------|
| BVMT HOURS (BEREAVEMENT LEAVE) | 20.00 | | 780.20 |
| COMA HOURS (Comp Time Accumulated) | 71.25 | | |
| COMP HOURS (Comp Time Used) | 45.50 | | 928.00 |
| HOL HOURS (Holiday Pay) | 274.00 | | 8,454.78 |
| J002 HOURS (CHRISTMAS BONUS) | 0.00 | | 7,371.35 |
| J004 HOURS (CELL PHONE ALLO) | 0.00 | | 249.21 |
| *Non Taxable (added to gross wages, | | Med, FIT & SIT | |
| J015 HOURS (IN LIEU OF INSU) | 0.00 | | 624.39 |
| OVER HOURS (Overtime) REG HOURS (Regular Time) | 211.00 | | 10,827.59 |
| SICK HOURS (Sick Time) | 3,611.75 119.50 | | 111,358.58 |
| VACA HOURS (Vacation Time Used) | 77.75 | | 3,340.01 2,392.24 |
| VACA HOURS (Vacation Time Used) | 77.75 | | 2,392.24 |
| GROSS PAY | 146,326.35 | 0.00 | |
| NET PAY | 106,473.28 | 0.00 | |
| NET PAY (CHECKS) | 15,273.52 | | |
| NET PAY (DIRECT DEPOSIT) | 91,199.76 | | |
| AFLAC-AFTERTAX | 245.58 | 363.68 | |
| AFLAC-PRETAX | 1,008.82 | 63.68 | |
| CEBT DENTAL | 39.80 | 688.20 | |
| CEBT HEALTH | 2,888.94 | 11,720.06 | |
| CEBT LIFE | 136.45 | 42.98 | |
| CEBT VISION EMPL WEAPONS AD | 5.00 150.00 | 86.00 | |
| FIT | 12,515.40 | 0.00 0.00 | |
| FPPA | 7,644.66 | 5,733.48 | |
| FPPA DROP | 1,567.29 | 0.00 | |
| FPPA-457 | 1,375.11 | 0.00 | |
| FPPA-AD&D | 0.00 | 2,127.60 | |
| GARNISHMENT2 | 69.21 | 0.00 | |
| ICMA RET 401 | 2,098.08 | 2,301.42 | |
| MEDICARE | 2,058.99 | 2,058.99 | |
| SIT | 4,882.93 | 0.00 | |
| SOCIAL SECURITY | 3,166.81 | 3,166.81 | |
| UNEMPL. INSUR. | 0.00 | 292.18 | |
| BANK 4 | 6,233.63 | 0.00 | |
| BANK 8-SAVINGS | 4,868.16 | 0.00 | |
| COMM BANK OF CO | 13,659.34 | 0.00 | |
| CU OF COLORADO | 4,381.04 | 0.00 | |
| SANDIA LAB FCU | 150.00 | 0.00 | |
| USAA | 6,445.71 | 0.00 | |
| VECTRA BANK CO | 69.26 | 0.00 | |
| WELLS FARGO | 52,044.55 | 0.00 | |
| WELLS FARGO N.A | 138.52 | 0.00 | |
| WELLS FARGO NEV | 69.26 | 0.00 | |
| WELLS FARGO OR | 3,140.29 | 0.00 | |
| FIT/SIT BASE | 129,312.99 | 0.00 | |
| MEDICARE BASE | 141,998.13 | 0.00 | |
| SOC SEC BASE | 51,077.30 | 0.00 | |

01/04/23 TOWN OF IGNACIO 16:22:11 Payroll Summary For Payrolls from 1

TOWN OF IGNACIO Page: 2 of 2 Payroll Summary For Payrolls from 12/01/22 to 12/31/22 Report ID: P130

UN BASE 146,077.14 0.00

Total 28,645.08

Total Payroll Expense (Gross Pay + Employer Contributions): 174,971,43

Check Summary

Payroll Checks Prev. Out. \$14,258.29
Payroll Checks Issued \$15,342.73
Payroll Checks Redeemed \$0.00
Payroll Checks Outstanding \$29,601.02
Electronic Checks \$163,425.14

| Deductions Accrued | Ė | Carried Forward From Previous Month | Deduction Checks Issued | Difference | Liab Account |
|--------------------|----------|--|----------------------------|------------|--------------|
| Social Security | 6333.62 | | 6333.62 | | 221700 |
| | 4117.98 | | 4117.98 | | 221710 |
| Unempl. Insur. | 292.18 | 378.95 | 671.06 | 0.07 | 221760 |
| - | 12515.40 | | 12515.40 | | 221720 |
| SIT | 4882.93 | 3417.56 | 8300.49 | | 221730 |
| FPPA | 13378.14 | | 13378.14 | | 221742 |
| AFLAC-PRETAX | 1072.50 | | 1072.50 | | 221757 |
| EMPL WEAPONS AD | 150.00 | | 150.00 | | 221782 |
| FPPA-457 | 1375.11 | | 1375.11 | | 221742 |
| FPPA-AD&D | 2127.60 | | 2127.60 | | 221743 |
| ICMA RET 401 | 4399.50 | | 4399.50 | | 221741 |
| AFLAC-AFTERTAX | 609.26 | | 609.26 | | 221757 |
| CEBT DENTAL | 728.00 | | 728.00 | | 221754 |
| CEBT HEALTH | 14609.00 | | 14609.00 | | 221751 |
| CEBT LIFE | 179.43 | | 179.43 | | 221755 |
| CEBT VISION | 91.00 | | 91.00 | | 221756 |
| GARNISHMENT2 | 69.21 | | 69.21 | | 221781 |
| FPPA DROP | 1567.29 | | 1567.29 | | 221742 |
| Total Ded. | 68498.15 | 3796.51 | 72294.59 | 0.07 | |

^{****} Carried Forward column only correct if report run for current period.

Region 9 Economic Development Presentation

During Heather Otter's presentation, she will refer to the CDAP (Community Development Action Plan); you can see an overview of the various county CDAPs by following this link: https://www.region9edd.org/cdaps

In advance of her presentation, she wanted you to know the following:

- Ignacio's strategic plan was referenced in the making of the CDAP.
- A list of priority projects for La Plata County and communities can be found on pages 2-4.
- Details of each project begin on page 5.
- Ignacio's projects begin with the reference to Ignacio's Strategic Plan on p. 14 and priority projects for the CDAP timeline of 2021-2023 are listed as #22-28.

Heather will talk about the La Plata County CDAP, and specifically focus on Ignacio.

RESOLUTION NO. 01-2023

A RESOLUTION OF THE BOARD OF TRUSTEES OF THE TOWN OF IGNACIO, COLORADO REGARDING THE DESIGNATION OF PUBLIC POSTING LOCATIONS FOR POSTING MEETING NOTICES AND SETTING DATES FOR THE 2023 CALENDAR YEAR.

WHEREAS, the Colorado Open Meetings Law requires that all meetings at which the adoption of any proposed Town policy or other formal action be held only after full and timely notice to the public; and

WHEREAS, Section 24-6-402(2)(c) requires the Board of Trustees to designate a public place for posting notices of any such meeting; and

WHEREAS, the Town has been posting agenda notices both at the physical official public posting locations and on the Town's website for many years; and

WHEREAS, the Colorado Legislature passed House Bill 19-1087 with the intent "...that local governments transition from posting physical notices of public meetings in physical locations to posting notices on a website...to the greatest extent practicable"; and

WHEREAS, the Board of Trustees believes that posting notices on the Town website is an effective means of dissemination and provides convenience for certain residents; and

WHEREAS, the Board of Trustees will also designate public places within its boundaries for posting of full and timely notices to the public.

NOW THEREFORE, BE IT RESOLVED BY THE BOARD OF TRUSTEES OF THE TOWN OF IGNACIO, COLORADO THAT:

- 1) The Town Board of Trustees hereby designates the Town's Website as the official place for the posting of full and timely notice to the public (www.townofignacio.colorado.gov).
- 2) The Town Clerk shall also post such notices on the door of the Abel F. Atencio Community Room (570 Goddard Avenue) and at the Ignacio Community Library (470 Goddard Avenue), both located within the corporate boundaries of the Town.
- 3) All such notices, except those of emergency meetings, shall be posted at these designated places at least twenty-four hours prior to the holding of the respective meeting.
- 4) The regular meetings of the Town Board of Trustees shall be on the second Monday of each month at 6:00 PM in the Abel F. Atencio Community Room and via remote public meeting, unless timely notice is given of a change of meeting day or time.

ADOPTED THIS 9th DAY OF JANUARY, 2023.

| Attest: | Clark Craig, Mayor | |
|--------------------------|--------------------|--|
| | | |
| Tuggy Dunton, Town Clerk | | |



December 23, 2022

Town of Ignacio, Town Board 540 Goddard Ave. Ignacio, CO 81137 Attn: Mark Garcia

Dear Mark and Town Board Members.

Dancing Spirit, Inc. a 501c3 Charitable organization founded and operating in Ignacio is requesting a 50% waiver of building permit and utility fees related to new construction of the Dancing Spirit Community Arts Center at 465 Goddard Avenue. This new building ties in with current plans for town revitalization – it will offer our community a new building downtown where people can gather, learn, and support the arts, culture, and creativity. Dancing Spirit is currently located within the ELHI Community Center and is in good standing with the Town of Ignacio: all associated fees and taxes are paid in full as of the date of this letter. A building permit is currently in process with the town and a final estimate of building costs is currently being worked on by the contractor; Innovative Design and Renovations (IDR), Inc. located at 8 La Plata Pl, Durango, CO 81301. We expect to break ground in early 2023 and expect to see the building completed within one year.

Dancing Spirit, Inc. is currently in its 13th year of operation. We began as a cooperative of 13 artists that operated a local gallery and have grown over the years to provide art education classes that meet the requests of area residents. Dancing Spirit applied for funding from Colorado Creative Industries in 2012 which started the process of recognition of the arts in Ignacio and started building relationships across the Colorado. Dancing Spirit received IRS 501c3 nonprofit designation in 2014 and is registered with the State of Colorado as a nonprofit corporation.

The organization operated in numerous leased spaces on Goddard over past years. As a lessee, Dancing Spirit has been forced to move operations when the spaces we operated in were sold or owner plans changed. The new Community Arts Center will put Dancing Spirit

in a permanent home, one designed to accommodate the many creative efforts of the people in our town and surrounding area.

In 2015, when the building that housed the Dancing Spirit gallery and operations was sold, we agreed to help found the ELHI Community Center as a resource for support services to the town. Relocating to a property owned by the Ignacio School District meant changing the organization's business model. We stopped providing the gallery openings and First Friday events that the people of Ignacio had become accustomed to. This caused a significant loss of income for Dancing Spirit. We strove to meet this challenge by shifting our focus toward expanding art education by providing additional instructional classes in pottery, mixed media, jewelry, music, and glass that we provide. We began providing weekly youth art classes during and after school and expanded the classes we offered throughout the summer. Staff began engaging area youth and adults in the process of creating public art as part of "Inspiration Square" at ELHI and through Ignacio's Beautification Initiative. Dancing Spirit has spent the last 7 years building partnership agreements with the Ignacio School District, the Southern Ute Indian Montessori School, and Southern Ute Tribal Justice.

In 2019, Kasey Correia called stakeholders together across Ignacio to talk about forming a creative district which resulted in formation of the Ignacio Creative District.

The new building will enable Dancing Spirit to once again host a full range of services that engage people in Ignacio with the arts. We will once again offer a large art gallery on Goddard Avenue to provide support of local and regional artists which will sit at the front of the building providing high visibility on Goddard Avenue. The next area will offer a stage and a large open floor space that will allow us to host performances, workshops, and live music. Toward the back of the building there will be space for a multimedia studio space with modular walls and a pottery studio with fixed walls that include windows so visitors will be able to view the studio artists and classes in practice. The new space will be available for event rental and will allow Dancing Spirit to host a variety of art workshops, gallery openings, and once again provide themed First Friday art openings. A small kitchen area is planned to support catering of events. The new building will provide full ADA accessible rooms, bathrooms, and studio equipment.

Dancing Spirit is currently in the process of studying the models used by successful art centers to determine the best way to start providing services in the new center. We plan to put a survey out to residents in Ignacio to help us determine what area residents would like to see/experience in the new center.

Dancing Spirit was originally designed as a gallery to support local artists in selling their work. The new Dancing Spirit Community Arts Center will continue to support local artists

and engage people across the region by promoting the arts in our town. Our current Strategic Plan adopted by the board in July 2022 includes the following related goals:

Goal 2: Capacity Building for new model of operations including:

- a. Community Survey
- b. Business Model and Plan
- c. Staff and volunteer development

Goal 4: Community and Artist Engagement

- a. Friends of Dancing Spirit program development
- c. Social media outreach
- d. Radio announcements
- e. Event participation
- f. Local art talent engagement and awareness

As the new center is being built, Dancing Spirit will be working to update the business models we used in the early days of the organization to ensure that we are meeting current needs within our community. In support of the development process for the new gallery space, Kasey Correia, the Executive Director for Dancing Spirit, opened the Dancing Spirit Blue Gallery at 695 Goddard this past summer. The goal of this effort is to open the new gallery with a collection of art and crafts produced by regional artists.

The new gallery will provide income to artists and Dancing Spirit while generating taxable sales income in Ignacio. Dancing Spirit plans to initiate workshops and openings with known artists in the new center to help elevate the skills of local artists and artisans and increase interest in both the art center and the arts. We plan on promoting local music by providing live performances at gallery openings.

The new Community Arts Center will provide local economic development benefits by supporting art education for youth and adults, and by supporting artists and artisans who choose to start small businesses to sell the work they produce. Dancing Spirit plans to employ two full time and one part time staff members, pay local artists as contractors to teach the classes we provide, and seek additional grant funding to provide programs that will expand our reach to specific populations including youth and older adults. The operating model we are developing for the new center will include a membership option that will reduce costs for classes and gallery space for artists while providing a means of consistent income to Dancing Spirit. We are also considering providing an internship option for students interested in pursuing a career in pottery that will provide an exchange of work for studio access. Pottery as a discipline requires many hours of learning and practice to become proficient. An internship option will promote entrepreneurship through training, allow new potters to start producing work without the large expense of building a

home studio, and will allow for greater interaction between students and experienced potters.

Attachments to this letter include:

- 1) Original IRS determination letter for Dancing Spirit, Inc.
- 2) Certificate of Good Standing from the Colorado Secretary of State for 2022.
- 3) Current Guidestar listing showing good standing (please note that a current letter from the IRS has been requested).
- 4) Current Architectural Set for the new building.
- 5) Current budget for the project (this may be amended with a new budget, currently in process to be sent to the Town of Ignacio on completion for issuance of a building permit).

Please feel free to contract me if you require any additional information in making this decision. I look forward to hearing from you!

Sincerely,

Kasey Correia

Executive Director

dancingspiritgallery@gmail.com

Hasey Cones

(970) 563-4600

Date: JUL 0 1 2014

DANCING SPIRIT INC PO BOX 414 785 GODDARD AVE IGNACIO, CO 81137

115 Ute St.

A

Employer Identification Number:

45-2753491

DLN:

17053135413033

Contact Person:

CUSTOMER SERVICE

ID# 31954

Contact Telephone Number:

(877) 829-5500

Accounting Period Ending:

December 31

Public Charity Status:

170(b)(1)(A)(vi)

Form 990 Required:

Yes

Effective Date of Exemption:

July 7, 2011

Contribution Deductibility:

Yes

Addendum Applies:

No

Dear Applicant:

We are pleased to inform you that upon review of your application for tax exempt status we have determined that you are exempt from Federal income tax under section 501(c)(3) of the Internal Revenue Code. Contributions to you are deductible under section 170 of the Code. You are also qualified to receive tax deductible bequests, devises, transfers or gifts under section 2055, 2106 or 2522 of the Code. Because this letter could help resolve any questions regarding your exempt status, you should keep it in your permanent records.

Organizations exempt under section 501(c)(3) of the Code are further classified as either public charities or private foundations. We determined that you are a public charity under the Code section(s) listed in the heading of this letter.

Please see enclosed Publication 4221-PC, Compliance Guide for 501(c)(3) Public Charities, for some helpful information about your responsibilities as an exempt organization.

Sincerely,

Tamera Ripperda

Director, Exempt Organizations

Enclosure: Publication 4221-PC

OFFICE OF THE SECRETARY OF STATE OF THE STATE OF COLORADO

CERTIFICATE OF FACT OF GOOD STANDING

I, Jena Griswold, as the Secretary of State of the State of Colorado, hereby certify that, according to the records of this office,

Dancing Spirit Inc.

is a

Nonprofit Corporation

formed or registered on 07/07/2011 under the law of Colorado, has complied with all applicable requirements of this office, and is in good standing with this office. This entity has been assigned entity identification number 20111388452.

This certificate reflects facts established or disclosed by documents delivered to this office on paper through 08/22/2022 that have been posted, and by documents delivered to this office electronically through 08/23/2022 @ 17:24:16.

I have affixed hereto the Great Seal of the State of Colorado and duly generated, executed, and issued this official certificate at Denver, Colorado on 08/23/2022 @ 17:24:16 in accordance with applicable law. This certificate is assigned Confirmation Number 14260001 .



Secretary of State of the State of Colorado

Notice: A certificate issued electronically from the Colorado Secretary of State's Web site is fully and immediately valid and effective. However, as an option, the issuance and validity of a certificate obtained electronically may be established by visiting the Validate a Certificate page of the Secretary of State's Web site, http://www.sos.state.co.us/biz/CertificateSearchCriteria.do entering the certificate's confirmation number displayed on the certificate, and following the instructions displayed. Confirming the issuance of a certificate is merely optional and is not necessary to the valid and effective issuance of a certificate. For more information, visit our Web site, http://www.sos.state.co.us/click "Businesses, trademarks, trade names" and select "Frequently Asked Questions."



Guidestar listing for Dancing Spirit that shows current good standing with the IRS: https://www.guidestar.org/profile/45-2753491

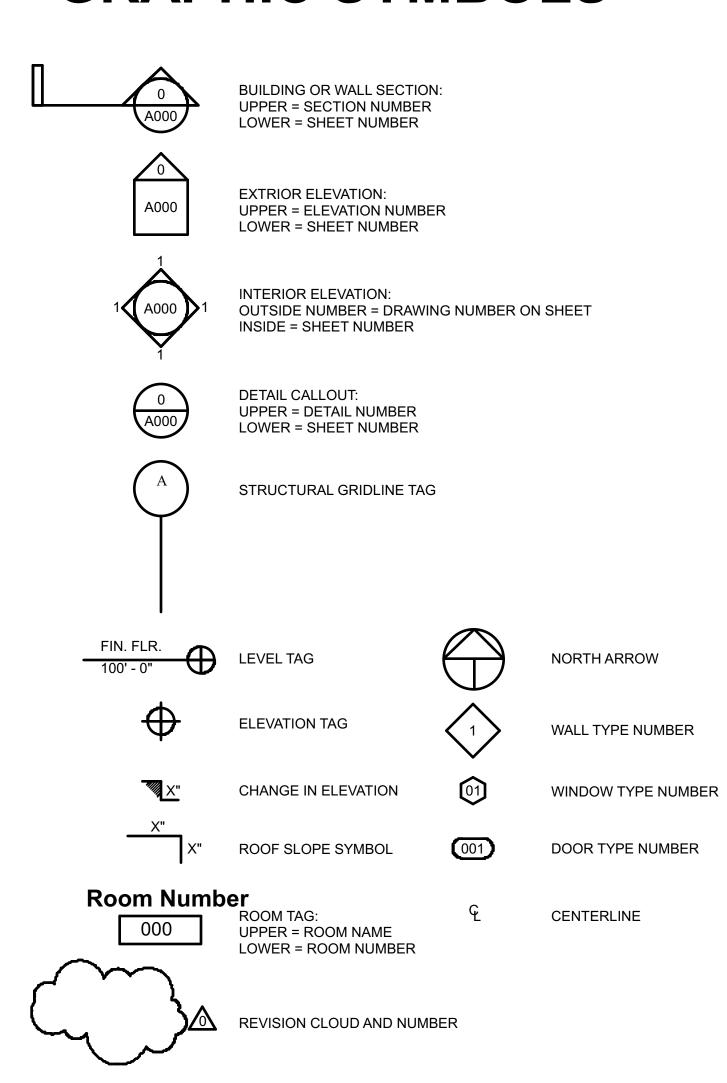
Please note that organization 990s can be found on Guidestar by anyone with a free or paid account. Organization 990s can also be accessed on the organization website at: http://www.dancingspiritgallery.org/fiscal-reports.html.

DANCING SPIRIT ARTS GALLERY / WORKSHOP / COMMUNITY

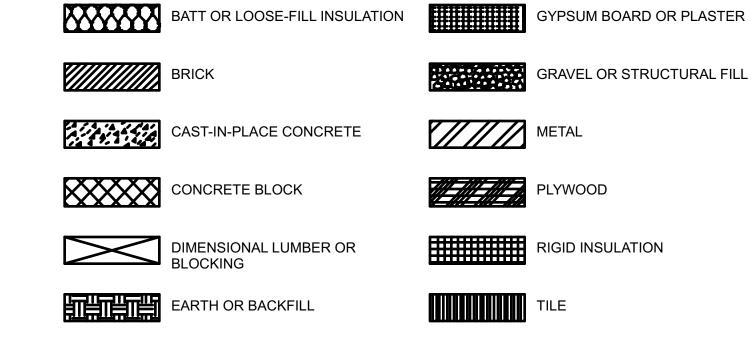
ABBREVIATIONS LIST

| | abbreviations and symbols are used not listed should be clarified with Ko | | ined in this set. |
|--|--|--|--|
| A.B. ACT | ANCHOR BOLT ACCOUSTICAL CEILING TILE | I.D. INSUL. INT. | INSIDE DIAMETER INSULATION INTERIOR |
| A.F.F. FLOOR AGGR AL. ALT. | ABOVE FINISHED AGGREGATE ALUMINUM ALTERNATE | JAN. JNT. JST. | JANITOR JOINT JOIST |
| APPROX. | APPROXIMATE | KIT. | KITCHEN |
| BD. BLDG. BLK BLK'G. BM BOT. BTWN. | BOARD BUILDING BLOCK BLOCKING BEAM BOTTOM BETWEEN | LAB. LAM. LAV. LT. LVL VENEER | LABORATORY LAMINATE LAVITORY LIGHT LAMINATED LUMBER |
| B.U.R. B.W. | BUILT-UP ROOFING BOTH WAYS | MAX. | MAXIMUM |
| CAB. C.J. CLG. CLKG. CL CLR C.M.U. | CABINET CONTROL JOINT CEILING CAULKING CENTERLINE CLEAR CONCRETE MASONRY UNIT | MECH. MEMB. MFR M.H. MIN. MISC. M.O. OPENING MTL. | MECHANICAL MEMBRANE MANUFACTURER MANHOLE MINIMUM MISCELLANEOUS MASONRY METAL |
| COL. CONC. | COLUMN CONCRETE | MUL. | MULLION |
| CONN. CONSTR. CONT. C.T. C.O.A. | CONNECTION CONSTRUCTION CONTINUOUS CERAMIC TILE CENTER OF ARCH | N N.I.C. NO. NOM. N.T.S. | NORTH NOT IN CONTRACT NUMBER NOMINAL NOT TO SCALE |
| DEG. DET./DTL. | DEGREE DETAIL | O.C. O.D. | ON CENTER OUTSIDE |
| D.F. DIAG. DIA. DN. DS. | DRINKING FOUNTAIN DIAGONAL DIAMETER DOWN DOWNSPOUT | DIAMETER OH. OPG. OPP. | OVERHEAD OPENING OPPOSITE |
| DWG. E (E) EA. E.J. E.I.F.S. | DRAWING EAST EXISTING EACH EXPANSION JOINT EXTERIOR INSULATION | PCT. P.L. P.LAM. PLAS. PLYWD. PR | PRE-CAST PROPERTY LINE PLASTIC LAMINATE PLASTER PLYWOOD PAIR |
| | AND FINISH SYSTEM | Q.T. | QuARRY TILE |
| EL./ELEV. ELEC. EMER. ENCL. EQ. EQUIP. E.W. E.W.C. | ELEVATION ELECTRICAL EMERGENCY ENCLOSURE EQUAL EQUIPMENT EACH WAY ELECTRIC WATER COOLER EXPANSION | R RD. RE: REF. REINF. REQ'D. RM R.O. | RISER ROOF DRAIN REFER TO REFRIGERATOR REINFORCED REQUIRED ROOM ROUGH OPENING |
| EXT. | EXTERIOR | S.C. SCHED. | SOLID CORE SCHEDULE |
| F.A. F.D.C. FDN. F.E. F.E.C. F.F. F.H.C. FIN. | FIRE ALARM FLOOR DRAIN FIRE DEPARTMENT CONNECTION FOUNDATION FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET FINISH | SECT. S.F./SF SHT. SIM. S.P. SPEC. SQ. S.S. S.S.D. DRAWINGS STAGG. | SECTION SQUARE FOOT SHEET SIMILAR SPRING POINT SPECIFICATION SQUARE STAINLESS STEEL SEE STRUCTURAL |
| F.L. FLR | FLOW LINE FLOOR | STD. | SERED STANDARD |
| FLUOR F.O.B. F.O.C. F.S. FT. FTG. | FLUORESCENT FACE OF BRICK FACE OF CONCRETE FULL SIZE FOOT OR FEET FOOTING | STIFF. STL. STRUCT. SUSP. TR | STIFFENER STEEL STRUCTURAL SUSPENDED |
| FURR GA. | FURRING | T & B TER T & G | TOP AND BOTTOM TERRAZZO TONGUE AND |
| GALV. G.C. | GALVINIZED GENERAL CONTRACTOR | GROOVE THK. T.O. | THICK TOP OF |
| GL. GR GYP. GYP. BD. | GLASS GRADE GYPSUM GYPSUM BOARD | T.S. TYP. U.N.O. | TUBE STEEL TYPICAL UNLESS NOTED |
| H.B. H.C. | HOSE BIB HOLLOW CORE | OTHERWISE VCT | VINYL |
| H.C. H/C HDWD. HDWE. H.M. HORIZ HR. HT. | HANDICAPPED HARDWOOD HARDWARE HOLLOW METAL HORIZONTAL HOUR HEIGHT | COMPOSITION VER VERT. W W/ W/C | |
| HT. HVAC | HEIGHT HEATING, VENTILLATION & AIR CONDITIONING | WD. W/O | WOOD WITHOUT |

GRAPHIC SYMBOLS



MATERIALS PATTERNS



TEXT SYMBOLS LIST

| & @ X # /OR X' | AND AT BY NUMBER OR POUND PER (X) FEET |
|-------------------------------|---|
| X' | (X) FEET |
| Χ" | (X) INCHES |

GENERAL NOTES

I. APPLICABLE CODES:

2015 INTERNATIONAL BUILDING CODE 2015 INTERNATIONAL MECHANICAL CODE 2018 INTERNATIONAL PLUMBING CODE 2015 INTERNATIONAL FIRE CODE 2015 INTERNATIONAL FUEL GAS CODE 2018 INTERNATIONAL ENERGY CONSERVATION CODE 2021 NATIONAL ELECTRIC CODE

II. GENERAL/CONTRACT REQUIREMENTS:

A. SUBCONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON DRAWINGS AT THE JOB SITE AND SHALL NOTIFY CLEARHEART DESIGNS, LLC OF ANY DISCREPANCIES, OMISSIONS, AND/OR CONFLICTS BEFORE PROCEEDING WITH THE JOB.

B. ANY CHANGE WHICH RESULTS IN EXTRA COST SHALL NOT PROCEED WITHOUT WRITTEN AUTHORIZATION BY THE OWNER.

C. SUBCONTRACTOR MUST COMPLY WITH ALL RULES AND REGULATIONS OF AGENCIES HAVING JURISDICTION AND SHALL CONFORM TO ALL CITY. COUNTY, STATE AND FEDERAL CONSTRUCTION, SAFETY, AND SANITARY LAWS, CODES, STATUTES AND ORDINANCES.

D. ALL WORK SHALL BE PERFORMED BY SKILLED AND QUALIFIED WORKMEN IN ACCORDANCE WITH THE BEST PRACTICES OF THE TRADES INVOLVED. EACH TRADE WILL PROCEED IN A FASHION THAT WILL NOT DELAY THE TRADES WORKING SIMULTANEOUSLY OR FOLLOWING THEM.

E. ALL WORK AND MATERIALS SHALL BE GUARANTEED AGAINST DEFECTS FOR A PERIOD OF AT LEAST ONE (1) YEAR FROM APPROVAL FOR FINAL PAYMENT.

III. PROJECT LAYOUT REQUIREMENTS:

A. DO NOT SCALE DRAWINGS - DIMENSIONS GOVERN. LARGER SCALE DRAWINGS SHALL GOVERN SMALLER SCALE DRAWINGS

B. DIMENSIONING IS AS FOLLOWS, UNLESS OTHERWISE NOTED: **CENTERLINE OF COLUMNS FACE OF CONCRETE FACE OF MASONRY** EXTERIOR FACE OF FRAMING LAYER AT EXTERIOR WALLS FACE OF FRAMING LAYER AT INTERIOR STUD WALLS CENTER OF WINDOW AND DOOR OPENINGS

C. ALL FINISH FLOOR ELEVATIONS ARE TO TOP OF SLAB OR TOP OF SHEATHING, U.N.O.

D. ALL STEPS SHALL HAVE 7 3/4" MAXIMUM RISERS AND 11" MAXIMUM TREADS U.N.O OR SPECIFIED DIFFERENTLY ON THE DRAWINGS.

E. ALL INTERIOR FEATURES SHOWN ARE CONCEPTUAL. VERIFY SHAPE, HEIGHT, AND DISTANCE OFF FINISH FLOOR WITH OWNER AND CLEARHEART DESIGNS

IV. LIFE SAFETY REQUIREMENTS:

A. AN EMERGENCY ESCAPE WINDOW MEETING THE FOLLOWING REQUIREMENTS MUST BE INSTALLED AT EACH BEDROOM AND ONE IN EACH BASEMENT: MINIMUM NET OPENING OF 5.7 S.F. MINIMUM CLEAR OPENING HEIGHT OF 24 INCHES MINIMUM CLEAR OPENING WIDTH OF 20 INCHES

B. SAFETY GLAZING SHALL BE PROVIDED IN THE FOLLOWING LOCATIONS:

GLAZING IN SWINGING DOORS GLAZING IN FIXED AND SLIDING PANELS OF SLIDING DOORS GLAZING IN DOORS AND ENCLOSURES FOR SHOWERS, BATHTUBS,

HOT TUBS, WIRLPOOLS, ETC. GLAZING IN INDIVIDUAL FIXED OR OPERABLE PANELS ADJACENT TO A DOOR WHERE THE NEAREST EXPOSED EDGE OF THE GLAZING IS WITHIN A 24 INCH ARC OF EITHER VERTICAL EDGE OF A DOOR IN A CLOSED POSITION AND WHERE THE BOTTOM EXPOSED EDGE OF THE

GLAZING IS LESS THAN 60 INCHES ABOVE THE WALKING SURFACE. GLAZING MEETING ALL OF THE FOLLOWING:

1. EXPOSED AREA, 9 S.F.

2. EXPOSED BOTTOM EDGE LESS THAN 18 INCHES ABOVE THE FLOOR 3. EXPOSED TOP EDGE GREATER THAN 36 INCHES ABOVE THE FLOOR ONE OR MORE WALKING SURFACES WITHIN 36 INCHES HORIZONTALLY OF THE GLAZING.

5. GLAZING IN GUARDRAILS AND RAILINGS. 6. GLAZING ADJACENT TO STAIRWAYS OR RAMPS.

C. PROVIDE 5/8 INCH 'TYPE X' GYPSUM BOARD AT ALL WALLS AND CEILINGS

OF GARAGES.

D. DOOR FROM GARAGE TO HOUSE SHALL BE 20-MINUTE RATED AND

V. PROJECT CONSTRUCTION REQUIREMENTS: A. ALL ATTICS SHALL BE VENTED PER IBC REQUIREMENTS. ATTIC ACCESS DOORS

SHALL BE INSULATED AND SEALED--"E-Z HATCH" R-38 ATTIC ACCESS DOOR, OR

B. CRAWLSPACES SHALL BE VENTED. THE CRAWL SPACE FLOOR SHALL BE COVERED WITH 10 MIL POLY VAPOR RETARDER WITH ALL JOINTS LAPPED 6" MINIMUM AND SEALED OR TAPED. EXTEND VAPOR RETARDER 6" MINIMUM UP PERIMETER STEMWALLS AND

SEAL TO WALLS.

C. ALL FRAMED WALLS SHALL HAVE AN EXTERIOR MOISTURE BARRIER AS

FOLLOWS: VEK OR EQUAL AT WOOD SIDING OR HARDI-PLANK SIDING ONE LAYER 30# FELT AT MASONRY VENEER TWO LAYERS 15# FELT AT STUCCO

D. ALL WINDOWS SHALL BE FLASHED ACCORDING TO THE MANUFACTURER'S

E. AT MASONRY VENEER, PROVIDE FLEXIBLE MEMBRANE FLASHING AT THE BASE OF ALL WALLS AND AT WINDOW AND DOOR HEADS. PROVIDE PVC WEEPS AT 24 INCHES O.C. DIRECTLY ABOVE THE FLASHING.

VI. PROJECT WORKMANSHIP:

A. ALL WORK SHALL BE ERECTED AND INSTALLED PLUMB, LEVEL, SQUARE, TRUE AND IN PROPER ALIGNMENT.

B. ALL MATERIALS SHALL BE NEW. UNUSED AND OF THE HIGHEST QUALITY IN EVERY RESPECT. UNLESS OTHERWISE NOTED. MANUFACTURED MATERIALS AND EQUIPMENT SHALL BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS AND

C. THERE SHALL BE NO SUBSTITUTION OF MATERIALS WHERE A MANUFACTURER IS SPECIFIED. WHERE THE TERMS "EQUAL TO" OR "APPROVED EQUAL" ARE USED, CLEARHEART DESIGNS SHALL DETERMINE EQUALITY BASED ON INFORMATION SUBMITTED BY THE SUBCONTRACTOR.

D. SUBCONTRACTOR SHALL BE RESPONSIBLE FOR CUTTING AND PATCHING REQUIRED FOR HIS WORK.

E. SUBCONTRACTOR SHALL AT ALL TIMES KEEP THE PREMISES FREE OF ACCUMULATION OF WASTE MATERIALS OR RUBBISH. PREMISES TO BE SWEPT CLEAN DAILY OF RELATED CONSTRUCTION DEBRIS. AT THE COMPLETEION OF THE WORK. LEAVE THE JOB STE FREE OF ALL MATERIALS AND BROOM CLEAN.

F. PATCH ALL AREAS WHERE FLOOR IS NOT LEVEL OR TRUE PRIOR TO THE INSTALLATION OF FLOORING OR CARPETING.

VII. RESIDENTIAL ENERGY CODES:

A. WALL INSULATION IS R-20 MINIMUM WITH VAPOR BARRIER

B. CEILING INSULATION IS R-38 MINIMUM WITH VAPOR BARRIER

C. UNDERSLAB INSULATION IS 2 INCH RIGID STYROFOAM, R-10 MINIMUM. WHERE IN-FLOOR HEATING SYSTEM IS IN PLACE, THE INSULATION IS CONTINUOUS UNDER THE FLOOR. UNHEATED SPACE REQUIRES THE INSULATION TO BE 4'-0" MINIMUM AROUND THE EXTERIOR PERIMETER.

D. ALL PERIMETER BASEMENT WALLS TO HAVE 2 INCH RIGID STYROFOAM, R-10 MINIMUM. FULL HEIGHT.

E. WINDOWS TO BE ALL LOW-E GLAZING WITH A U-FACTOR OF 0.36 MAXIMUM.

F. ALL HOT WATER PIPING SHALL BE INSULATED TO R-2 MINIMUM.

G. AT ALL RECESSED CAN LIGHTS, LIGHTS SHALL BE AIR-TIGHT, I.C. RATED, AND SEALED TO THE DRYWALL

H. ALL FURNACE ROOM DOORS THROUGH THE THERMAL ENVELOPE SHALL BE INSULATED AND SEALED, WITH PERIMETER GASKETING AND THRESHOLD.

I. CERTIFICATE OF COMPLIANCE FOR INSULATION VALUES SHALL BE POSTED ON THE FRONT FACE OF THE ELECTRICAL DISTRIBUTION PANEL. COMPLY WITH IRC 11.01.16

PROJECT INFORMATION

3956 (92 x 43)

| PARCEL# | 595508306 |
|--------------|-----------|
| BLOCK: | 4 |
| LOTS: | 4 & 5 |
| ACRES: | 0.172 |
| LOT SF: | 7,492 |
| DESCRIPTION: | |
| BEDROOMS: | 0 |
| OFFICE: | 1 |
| BATHROOMS: | 2 |
| BREAK RM.: | 1 |
| STORAGE RM.: | 1 |

SQUARE FOOTAGE: TOTAL CONDITIONED:

CRAFT RM.:

ZONING DESIGNATION:

TOWN OF IGNACIO MIXED USE / DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

ASSEMBLY GROUP

BUSINESS GROUP

LOW HAZARD FACTORY INDUSTRIAL

MERCANTILE GROUP MODERATE HAZARD STORAGE

CONSTRUCTION TYPE:

SITE VICINITY MAP



CLEARHEART — DESIGNS —

TODD GAVER 970-759-8041 todd@clearheartdesigns.com

4 LA PLATA PLACE, #5 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart Designs will not assume liability for structure. Plans are considered a "builder's set" with a limited scope of service and contractors. Contractor is responsible to ensure that all worl local building codes and all engineering requirements Contractor is responsible additional engineering requireme

©Copyright 2022
by CLEARHEART DESIGNS, LLC.,
Durango Colorado.
No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoeve without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023

tony@idrdurango.com PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel: 595508306010

Subdivision: Halls First (IGN) Block: 4 AND 5 Lots: Acres:

DANCING SPIRIT

Lot SF:

GALLERY STUDIO WORKSHOP **COMMUNITY CENTER**

7.492

DESCRIPTION: NEW CONSTRUCTION

SQUARE FOOTAGE:

COMMERCIAL

3956 SF

ZONING DESIGNATION TOWN OF IGNACIO

MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

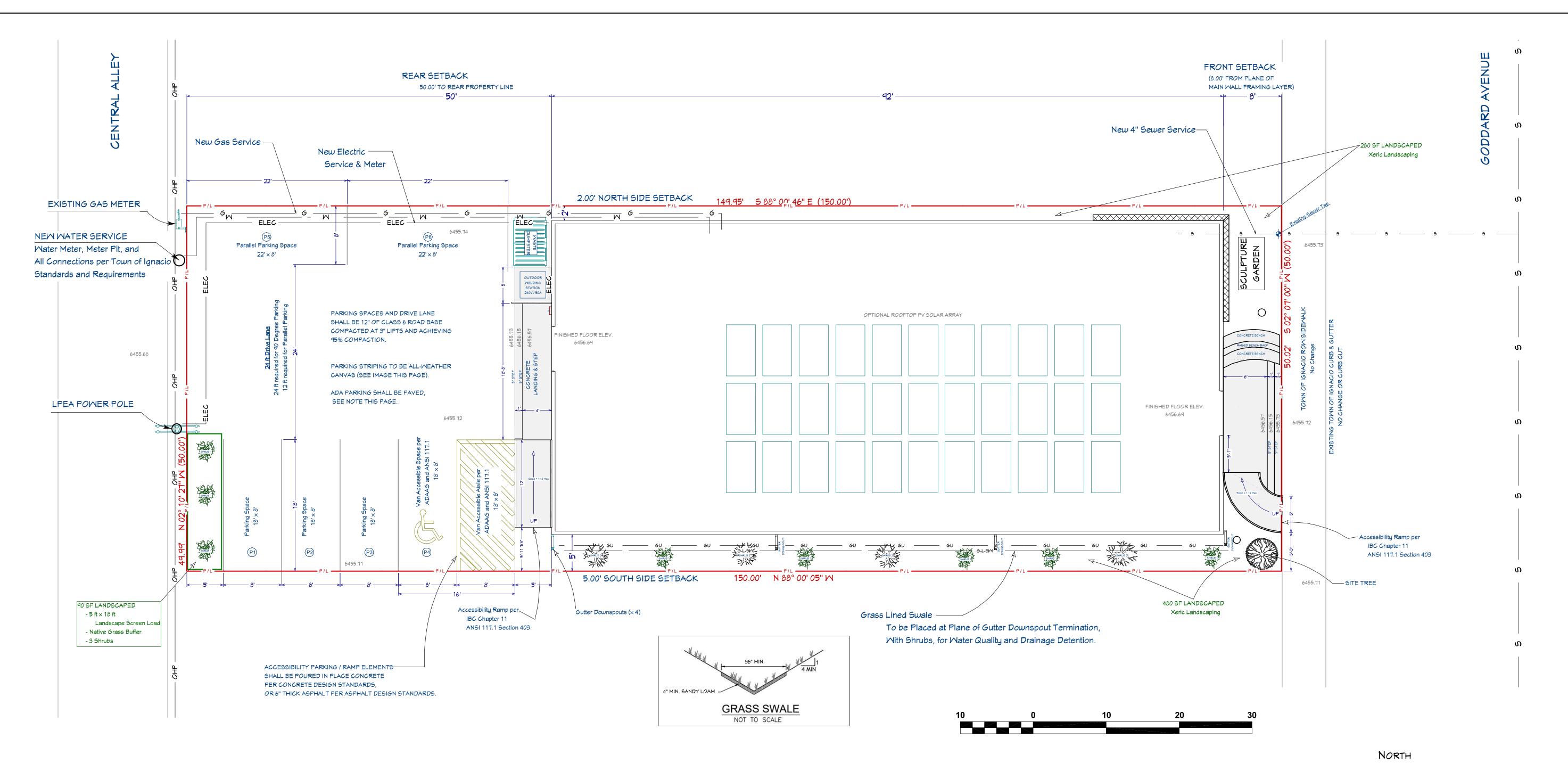
OCCUPANCY GROUPS:

CONSTRUCTION TYPE:

DATE / REVISION:

11-30-2022

COYER



PROPERTY BOUNDARY; BUILDING SETBACKS; GRADING & DRAINAGE; UTILITIES; LANDSCAPING

1 IN. = 7 FT.

PROPOSED

YES

YES

YES

750 SF MIN.

1 SITE TREE MIN.

6 SHRUBS MIN.

DANCING SPIRIT STANDARDS AND REQUIREMENTS-TOWN OF IGNACIO LUDC

DIMENSIONAL DESIGN STANDARDS

| CLASSIFICATION | MU - MIXED USE | PROPOSED | | | |
|--|-----------------------|----------------------------|--|--|--|
| Minimum Land | 6,000 sf | 7,500 sf (7,492 sf) | | | |
| Minimum Width | 50 ft | 49.99 ft (50.00 ft) | | | |
| Minimum Depth | 100 ft | 149.95 ft (150.00 ft) | | | |
| Minimum Front Yard Setback (depth to garage face) | 0.00 ft | 8.00 ft | | | |
| Minimum Front Setback (depth to structure except garage) | 0.00 ft | 15.00 ft | | | |
| Minimum Rear Yard Setback | 10.00 ft | 50.00 ft | | | |
| Minimum Side Yard Setback | 0.00 ft | 2 ft (North) / 5 ft (South | | | |
| Minimum Street Frontage Per Lot | 50.00 ft | 50.02 ft (50.00 ft) | | | |
| Minimum Parking Spaces Per Dwelling | see table below | 6 | | | |
| Minimum Distance (between multiple units) | n/a | n/a | | | |
| Maximum Height | 35.00 ft | 34.00 ft | | | |
| Maximum Lat Cayoraga by Structures | 90% | 53% | | | |
| Maximum Lot Coverage by Structures | 6,742 sf Allowed | 3,956 sf | | | |
| Minimum Landscared Area | 10% | 12% | | | |
| Minimum Landscaped Area | 750 sf Required | 850 sf Proposed | | | |

OFF-STREET PARKING USE TYPE ALLOCATION # REQ. REQUIREMENT 2294 3.82 Business / Office 1 per 600 st 1105 1.38 Factory / Industrial 1 per 800 s 557 0.7 Warehouse / Storage 1 per 800 s SUBTOTAL **TOTAL REQUIRED OFF-STREET PARKING**

LANDSCAPING STANDARDS

1. PLANT MATERIALS a. The minimum planting sizes on all required landscaping shall be two (2) inch caliper deciduous trees, one and one-half (1½) inch caliper ornamental trees, six (6) foot tall evergreen trees and five (5) gallon shrubs.

b. Plant materials shall be chosen from native species. No invasive or noxious plants shall be used. 2. IRRIGATION

All required landscaping shall be irrigated as required for plant establishment and maintenance. Irrigation shall be appropriate to the type and scope of the improvements.

3. DESIGN STANDARDS

A minimum of ten (10) percent of the site (gross) shall be landscaped area.

(1) Site Trees – plant a minimum of one (1) tree per one thousand (1,000) square feet of landscaped area, distributed on the site.

(2) **Shrubs** – plant a minimum of one (1) shrub per one hundred fifty (150) square feet of Landscaped area. Group shrubs and distribute throughout the site. Trees may be substituted for up to one-half (½) of the required shrubs at the rate of one (1) tree for ten (10) shrubs. (3) **Groundcover** – establish irrigated grass turf maintained to appropriate standards for active recreation in areas that will function for active recreation. Where appropriate, use native grass for areas that will not function as active recreation areas. Native grass must be weed free and maintained at a maximum height of eight (8) inches.

(4) Screen Load Areas – screen loading areas (including vehicle being loaded), service and storage areas visible from the public right-of-way or adjacent property with an opaque screen that is an integral part of the building architecture or by landscaping. Chain link fencing with slats, tires or used building materials are not acceptable screening materials. Screening must be approved by the Administrator.

(5) **Compatibility** – integrate activities on the subject property with adjacent land uses by utilizing a combination of landscaping, building orientation and appropriate architectural elements.

6) **Streetscape** – a combination of window boxes, awnings, planters, trees, benches, etc. as appropriate to enhance building entries and the streetscape.

PLANT SCHEDULE:

XERICSCAPE LANDSCAPING. MINIMAL WATER.

FLOWERS:

(PERENNIAL, BULB, SELF-SEEDING ANNUAL)

Russian Sage Torch Lilly

Salvia (mixed Colors) Yarrow

Cinquefoil

SHRUBS / SUCCULENTS (LOW):

Cliffrose; Cowania Mexicana Blue Mist Spirea; Caryopteris Clandonensis

Apache Plume

SITE TREE:

Hackberry; Celtis Occidentalis

VINE:

Trumpet Vine: Campsis Spp.

GRASSES:

Miscanthus

PARKING LOT STRIPING:

PROPOSED NON ADA PARKING STRIPING SHALL BE CANVAS STRIPING ON ENGINEERED CLASS-6 ROAD BASE

"ALL MEATHER SURFACING".

ADA PARKING SPACE AND AISLE SHALL BE SLAB-ON-GRADE PLACED CONCRETE



—— DESIGNS —— TODD GAVER

970-759-8041 todd@clearheartdesigns.com

4 LA PLATA PLACE, #5 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart Designs will not assume liability for structure. Plans are onsidered a "builder's set" with a limited scope of service ar contractors. Contractor is responsible to ensure that all worl local building codes and all engineering requirements. Contractor is responsible additional engineering requirement (Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022
by CLEARHEART DESIGNS, LLC.,
Durango Colorado.
No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR: TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel:

595508306010 Subdivision: Halls First (IGN)

4 AND 5 Acres:

7,492

DANCING SPIRIT

STUDIO WORKSHOP COMMUNITY CENTER

DESCRIPTION: NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE:

3956 SF

ZONING DESIGNATION TOWN OF IGNACIO

MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

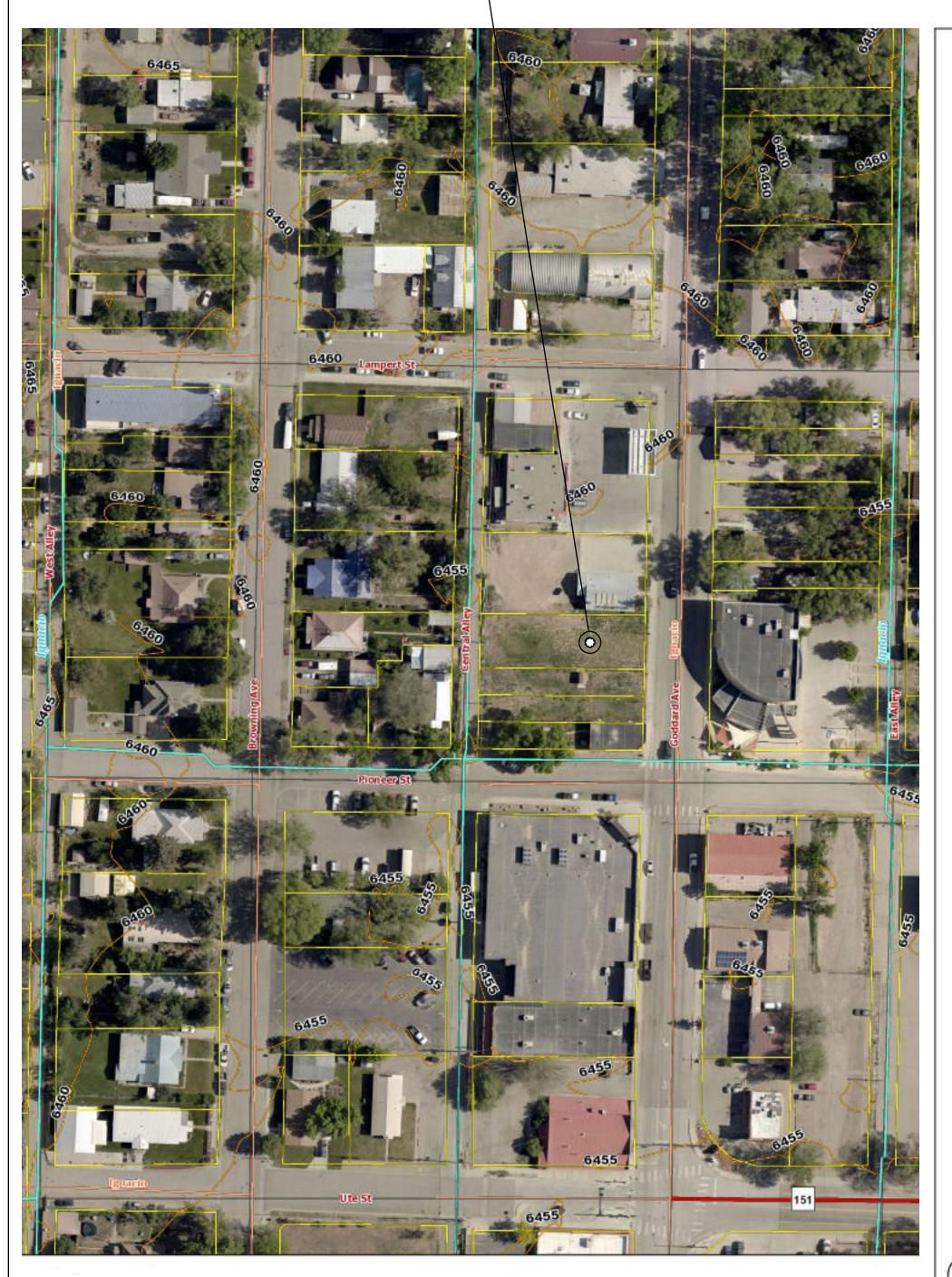
CONSTRUCTION TYPE: V-B

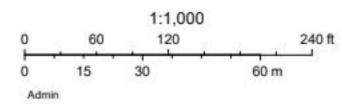
DATE / REVISION:

11-29-2022

SITE PLAN

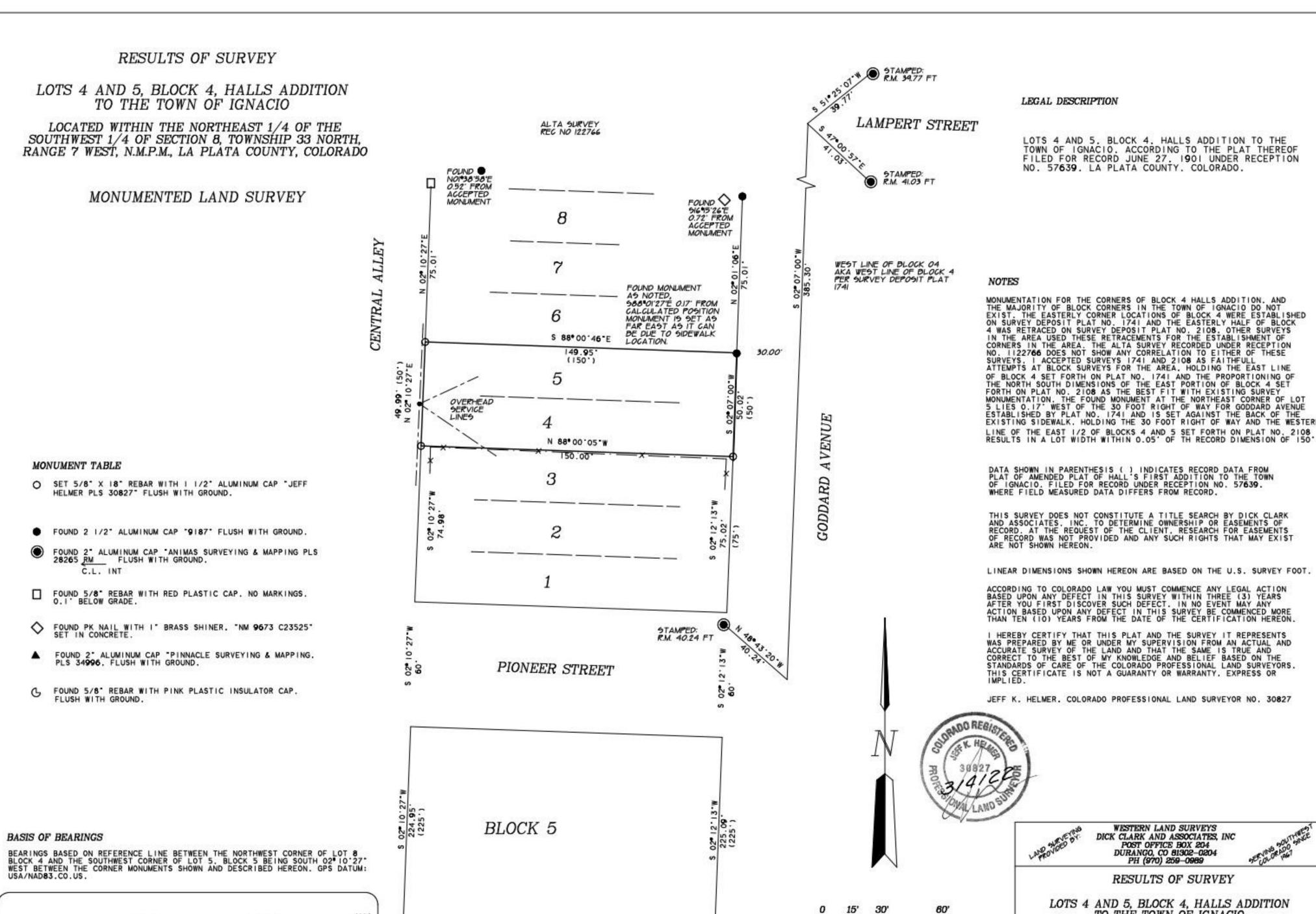
Parcel: 595508306010





DEPOSITED THIS

AS PLAT NUMBER



SOUTHWEST CORNER LOT 5 BLOCK 5

SURVEY DEPOSIT PLAT NO. 2108

SOUTHEAST CORNER LOT 5 BLOCK 5

2022, AT

OF THE COUNTY SURVEYOR'S DEPOSIT PLATS.

LA PLATA COUNTY, COLORADO



TODD GAVER 970-759-8041 todd@clearheartdesigns.com

4 LA PLATA PLACE, #5 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart Designs will not assume liability for structure. Plans are considered a "builder's set" with a limited scope of service an designed to be used only by experienced, professional contractors. Contractor is responsible to ensure that all worl performed, installed, or assembled does meet or exceed all local building codes and all engineering requirements. Contractor is responsible additional engineering requirement (Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022
by CLEARHEART DESIGNS, LLC.,
Durango Colorado.
No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel:

Acres:

595508306010 Subdivision: Halls First (IGN) Block: 4 AND 5 Lots:

Lot SF: 7,492 DANCING SPIRIT

GALLERY STUDIO WORKSHOP

DESCRIPTION:

NEW CONSTRUCTION

COMMUNITY CENTER

COMMERCIAL SQUARE FOOTAGE:

3956 SF

ZONING DESIGNATION TOWN OF IGNACIO MU - MIXED USE DISTRICT

DISTRICT

DOWNTOWN OVERLAY

OCCUPANCY GROUPS:

F-2

TO THE TOWN OF IGNACIO

LOCATED WITHIN THE NORTHEAST 1/4 OF THE SOUTHWEST 1/4 OF SECTION 8, TOWNSHIP 33 NORTH,

RANGE 7 WEST, N.M.P.M., LA PLATA COUNTY, COLORADO

MONUMENTED LAND SURVEY

JUNE, 2021

SCALE: 1" = 30 FEET

5-1

CONSTRUCTION TYPE: V-B

DATE / REVISION: 11-21-2022

SURVEY / GIS





—— DESIGNS ——

TODD GAVER 970-759-8041 todd@clearheartdesigns.com

4 LA PLATA PLACE, #5 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart
Designs will not assume liability for structure. Plans are
considered a "builder's set" with a limited scope of service and
designed to be used only by experienced, professional
contractors. Contractor is responsible to ensure that all work
performed, installed, or assembled does meet or exceed all
local building codes and all engineering requirements.
Contractor is responsible for all permits and inspections.
Contractor is responsible additional engineering requirements
(Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022

by CLEARHEART DESIGNS, LLC.,
Durango Colorado.

No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel:

595508306010 Subdivision: Halls First (IGN)

Block: 4 AND 5 Lots: Acres: Lot SF:

DANCING SPIRIT

GALLERY STUDIO MORKSHOP COMMUNITY CENTER

DESCRIPTION: NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE:

ZONING DESIGNATION TOWN OF IGNACIO

MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

CONSTRUCTION TYPE:

DATE / REVISION:

11-21-2022

CONCEPT







TODD GAVER 970-759-8041 todd@clearheartdesigns.com

101 W 11TH STREET SUITE 105 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart Designs will not assume liability for structure. Plans are considered a "builder's set" with a limited scope of service and designed to be used only by experienced, professional contractors. Contractor is responsible to ensure that all work performed, installed, or assembled does meet or exceed all local building codes and all engineering requirements. Contractor is responsible for all permits and inspections. Contractor is responsible additional engineering requirements (Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022

by CLEARHEART DESIGNS, LLC.,
Durango Colorado.

No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

IDR

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137 Parcel:

595508306010

Subdivision: Halls First (IGN) Block: 4 AND 5 Lots:

0.172 Acres: Lot SF: 7,492

DANCING SPIRIT

GALLERY STUDIO MORKSHOP

COMMUNITY CENTER

DESCRIPTION: NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE: 3956 SF

ZONING DESIGNATION TOWN OF IGNACIO

MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

F-2

5-1

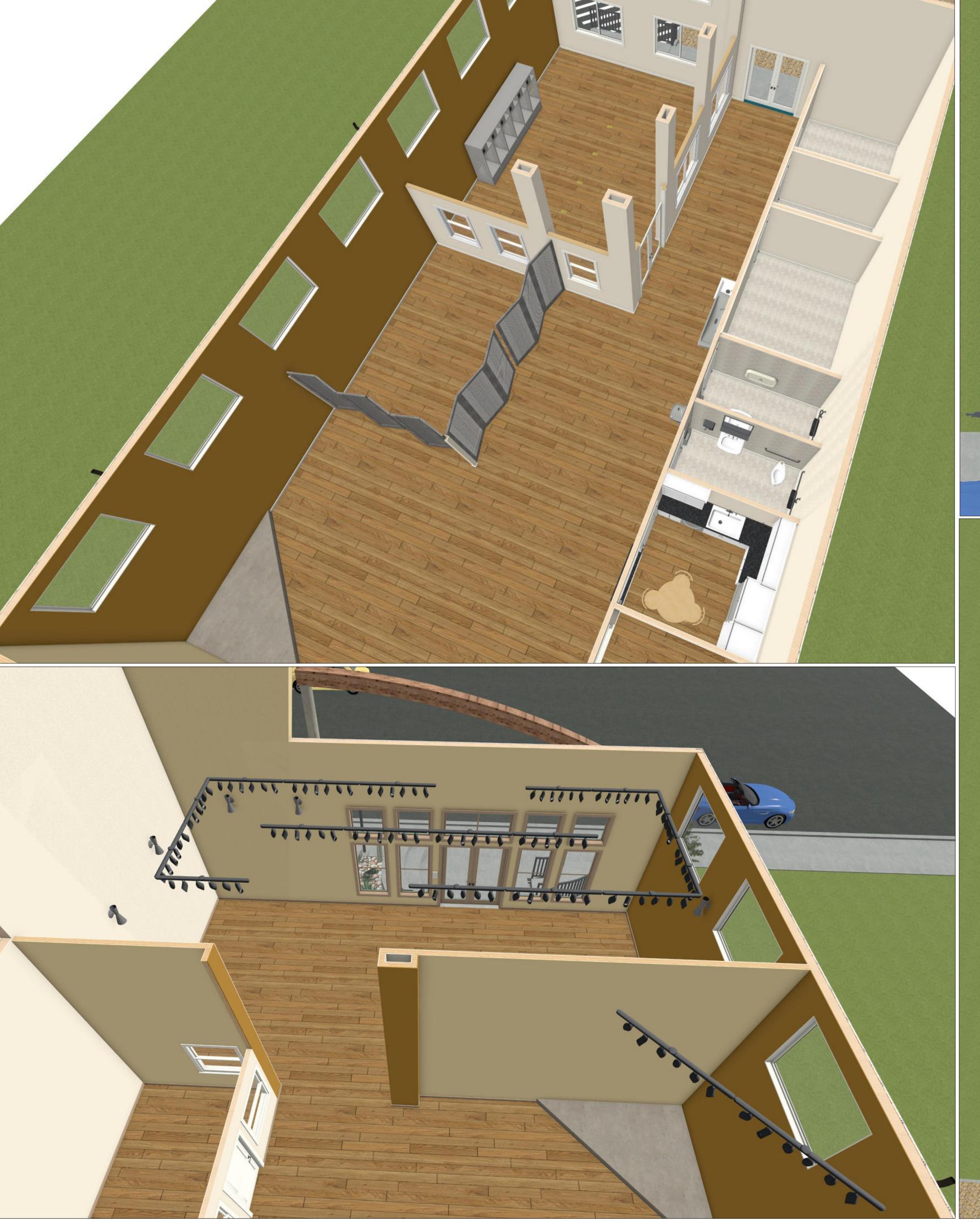
CONSTRUCTION TYPE: V-B

DATE / REVISION:

11-29-2022

EXT. BIM









TODD GAVER 970-759-8041 todd@clearheartdesigns.com

101 W 11TH STREET SUITE 105 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart Designs will not assume liability for structure. Plans are considered a "builder's set" with a limited scope of service and designed to be used only by experienced, professional contractors. Contractor is responsible to ensure that all work performed, installed, or assembled does meet or exceed all local building codes and all engineering requirements. Contractor is responsible for all permits and inspections. Contractor is responsible additional engineering requirements (Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022
by CLEARHEART DESIGNS, LLC.,
Durango Colorado.
No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel: 595508306010

Subdivision: Halls First (IGN) 4 AND 5

7,492

DANCING SPIRIT

GALLERY STUDIO MORKSHOP COMMUNITY CENTER

DESCRIPTION: NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE: 3956 SF

ZONING DESIGNATION TOWN OF IGNACIO

MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

F-2

5-1

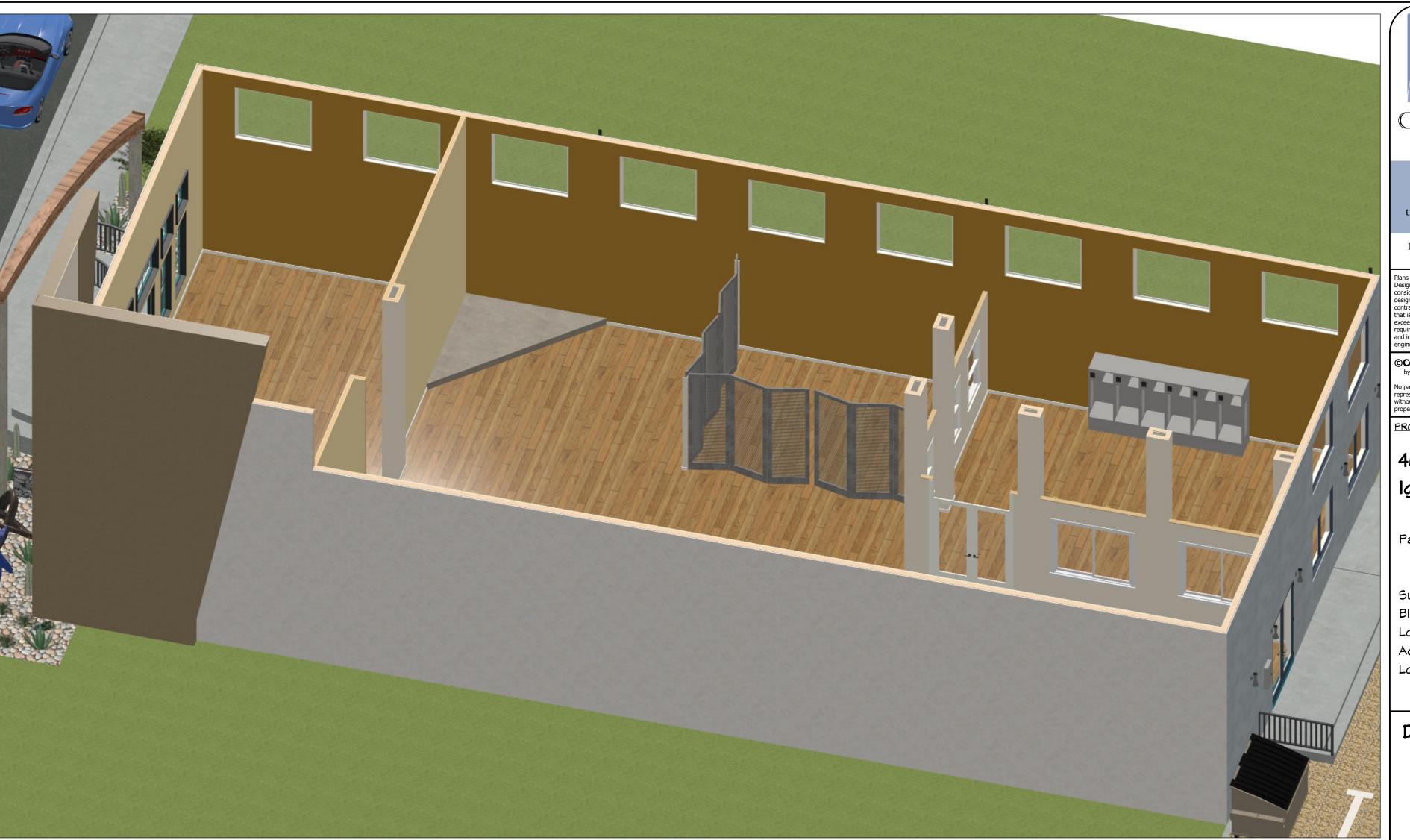
CONSTRUCTION TYPE: V-B

DATE / REVISION:

11-29-2022

BIM 2









TODD GAVER 970-759-8041 todd@clearheartdesigns.com

101 W 11TH STREET SUITE 105 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart
Designs will not assume liability for structure. Plans are
considered a "builder's set" with a limited scope of service and
designed to be used only by experienced, professional
contractors. Contractor is responsible to ensure that all work
that is performed, installed, or assembled does meet or
exceed all local building codes and all engineering
requirements. Contractor is responsible for all building permits
and inspections. Contractor is responsible for any additional
engineering requirements (structural, physical, civil).

©Copyright 2022
by CLEARHEART DESIGNS, LLC.,
Durango Colorado.
No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel:

595508306010

Subdivision: Halls First (IGN)

Block: 4 AND 5 0.172 Acres: 7,492

DANCING SPIRIT

GALLERY STUDIO WORKSHOP COMMUNITY CENTER

NEW CONSTRUCTION COMMERCIAL

DESCRIPTION:

SQUARE FOOTAGE:

ZONING DESIGNATION MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISCTRIC

OCCUPANCY GROUP:

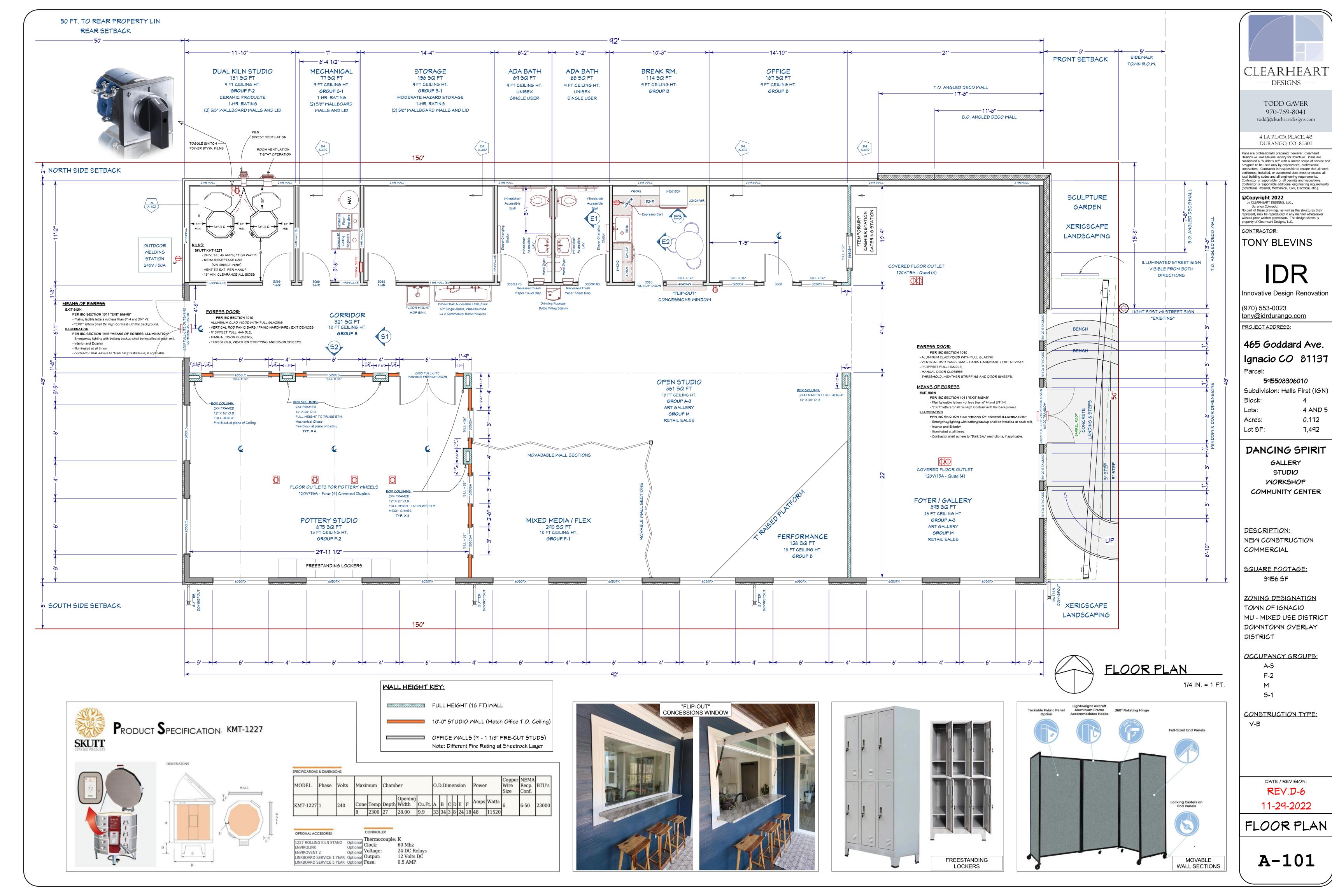
CONSTRUCTION TYPE:

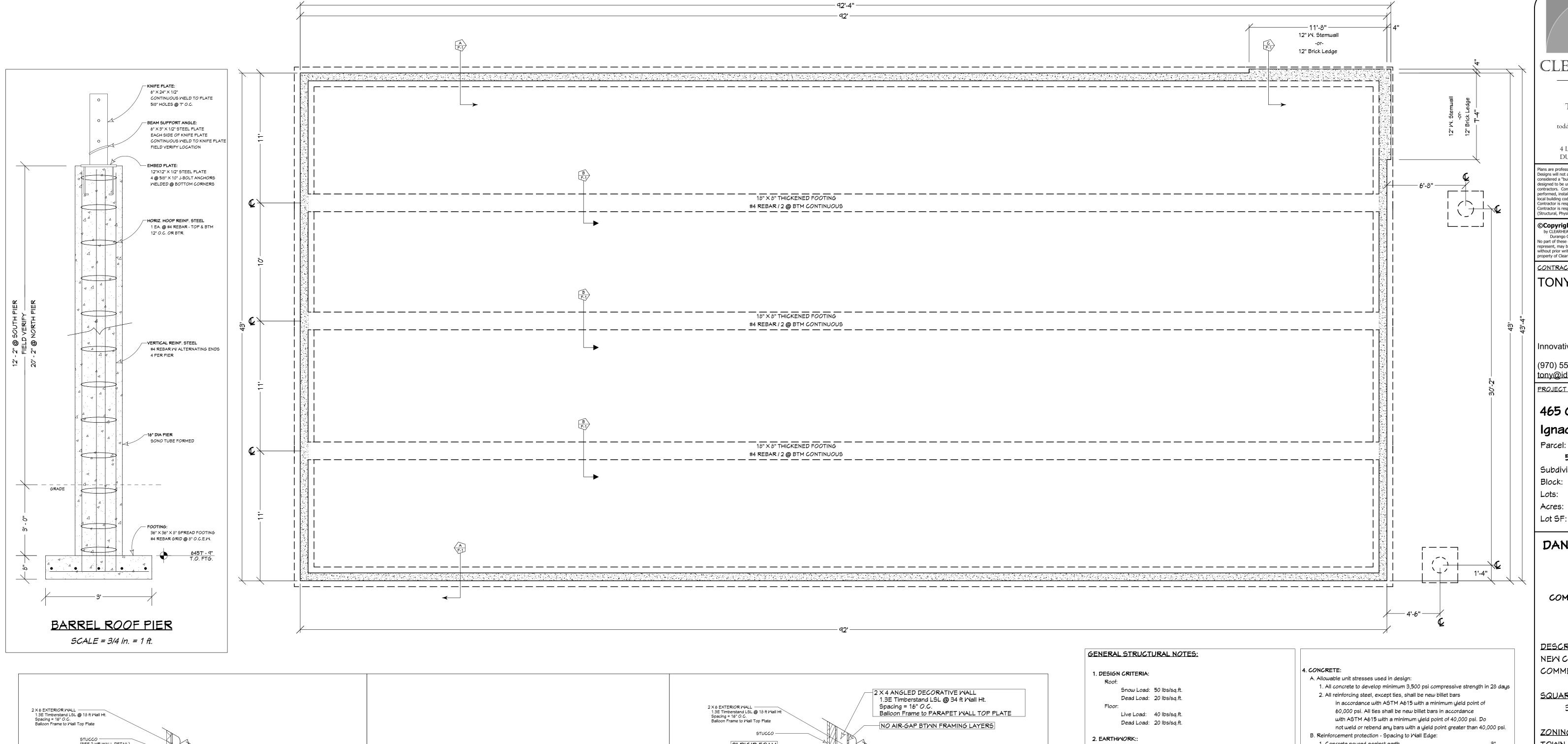
CLIENT / PROPERTY OWNER:

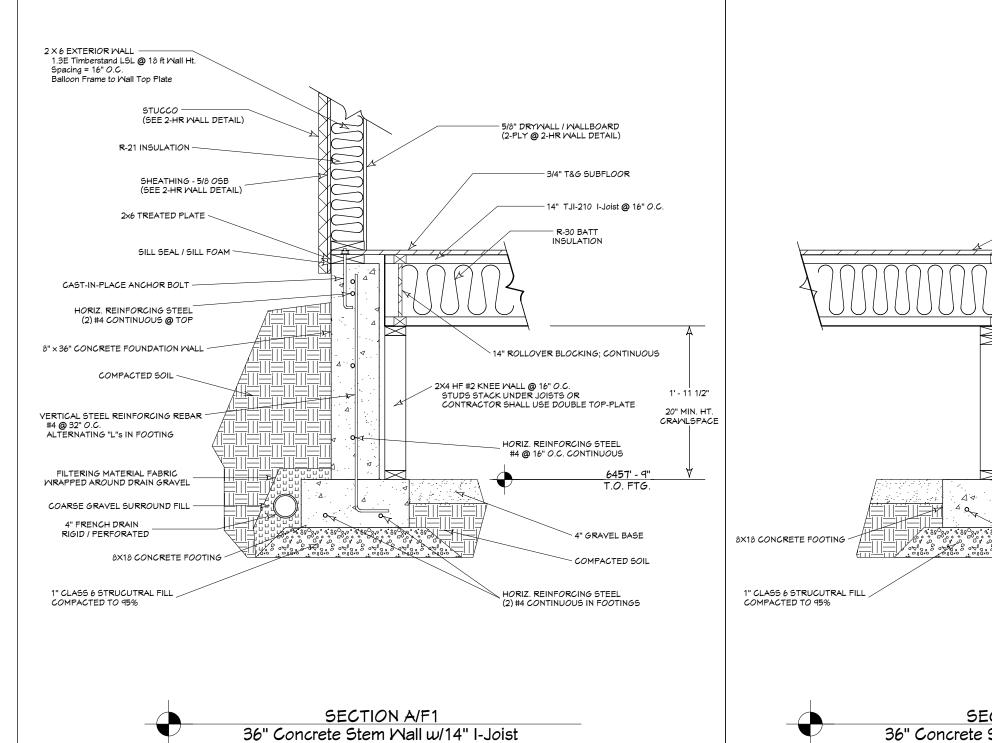
DANCING SPIRIT

DATE / REVISION: 11-29-2022

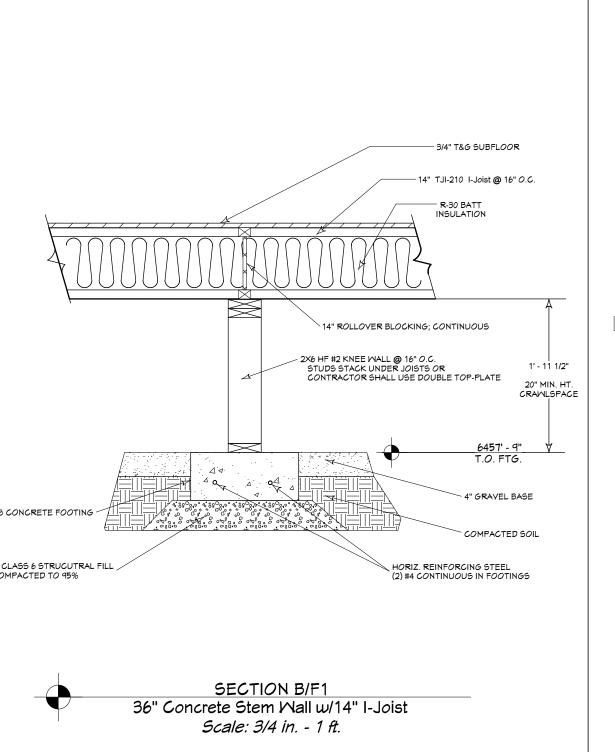
INT. BIM

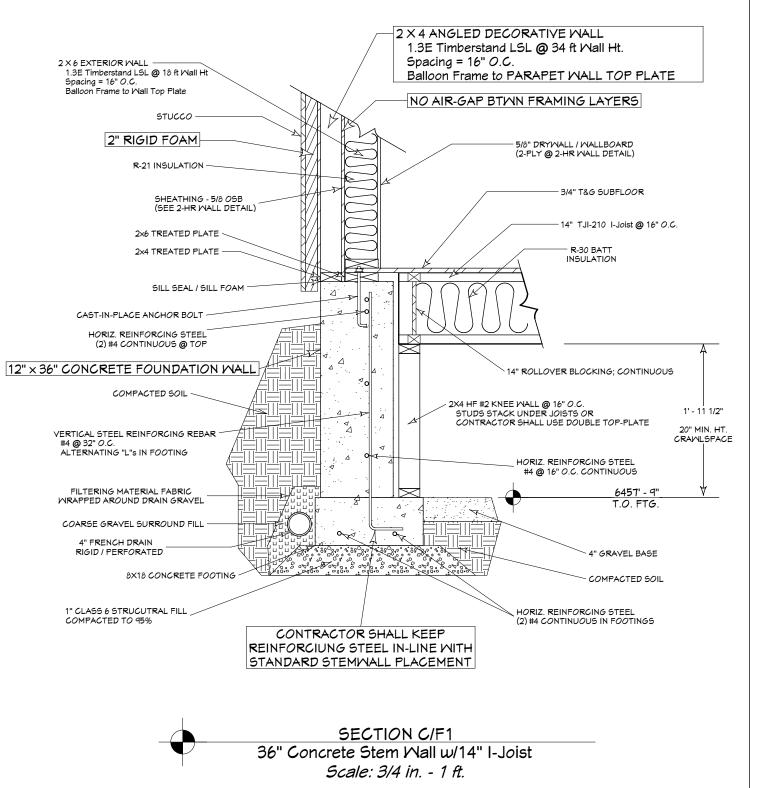






Scale: 3/4 in. - 1 ft.





 Concrete poured against earth . A. Soil conditions: 2. Concrete poured in forms but exposed to weather or earth: 1. Allowable soil bearing pressures used in designs = 1500 psf. a. If bars are larger than no. 5... C. Excavations shall be de-watered and cleaned of all mud and loose b. If bars are no. 5 or smaller.. material before concrete is poured. C. All bars lengths to scale unless noted. Splices are 36 bar diameters with D. Building official to inspect the excavations to verify the bearing Material. a minimum lap of 1'-6". Make outside bars continuous around corners. E. Fill and backfill to be placed and compacted to 95% of maximum density. D. Detail bars in accordance with ACI Detailing Manual, latest edition. H. Provide sleeves for all pipes placed through concrete walls. E. Provide all accessories necessary to support reinforcing at I. If other than non-expansive soil conditions exist, foundation must positions shown on the plans in accordance with ACI Detailing be engineered. Manual, latest edition.

3. FOUNDATION: A. Soil conditions: 1. Allowable soil bearing pressures used in designs = 1,500 psf. B. Excavations shall be de-watered and cleaned of all mud and loose

material before concrete is poured. C. Building official to inspect the excavations to verify the Bearing Material. D. Fill and backfill to be placed and compacted to 95% of maximum density. E. Provide sleeves for all pipes placed through concrete walls.

F. If other than non-expansive expansive soil conditions exist, foundation must be engineered. G. All finish grades are to slope evenly away in all directions from building. H. All materials to meet IRC 2015 series standards.

VENTILATED CRAWLSPACE:

1) VENTING REQUIRED PER 2015 IRC Section R408.2 UNDER FLOOR SPACES SHALL HAVE VENTILATION EQUAL TO ONE SQ. FOOT PER 150 SQ. FEET OF FLOOR SPACE. VENTS SHALL BE CAST INTO THE CONCRETE STEM WALLS AND COVERED WITH GALVANIZED WIRE SCREEN. VENTS SHALL BE LOCATED TO PROVIDE CROSS VENTILATION. 2) R-30 FLOOR INSULATION,

REQUIRED IN CONTACT WITH SUBFLOOR.

3) DUCTS >3" REQUIRE R-8 INSULATION DUCTS <3" REQUIRE R-6 INSULATION

4) 6 MIL POLY SHEETING ON CRAWLSPACE FLOOR

(RECOMMEND FOR RADON MITIGATION SYSTEM)

F. All slabs, footings and walls shall have no joints in a horizontal

plane. Any stop in concrete work must be made with vertical

G. Wire mesh reinforcement must lap one full mesh at side and end laps

PASSIVE RADON CONTROL METHODS:

AND CONTROL METHODS PER:

and be wired together. Place mesh at mid-depth of slab.

GENERAL CONTRACTOR SHALL PROVIDE

CRAMLSPACE PASSIVE RADON MITIGATION

LPCBC / 2015 IRC Appendix F, Section AF101.1

bulkheads and horizontal keys. Unless otherwise shown or approved.

FOUNDATION PLAN

—— DESIGNS ——

TODD GAVER 970-759-8041 todd@clearheartdesigns.com

4 LA PLATA PLACE, #5 DURANGO, CO 81301 Plans are professionally prepared, however, Clearheart

Designs will not assume liability for structure. Plans are sidered a "builder's set" with a limited scope of service ar ontractors. Contractor is responsible to ensure that all worl performed, installed, or assembled does meet or exceed all local building codes and all engineering requirements. contractor is responsible additional engineering requireme tructural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022

by CLEARHEART DESIGNS, LLC.,
Durango Colorado.

No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

595508306010

Subdivision: Halls First (IGN) Block: 4 AND 5 Lots:

DANCING SPIRIT

GALLERY STUDIO WORKSHOP **COMMUNITY CENTER**

DESCRIPTION: NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE:

39**5**6 SF

ZONING DESIGNATION

TOWN OF IGNACIO MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

F-2

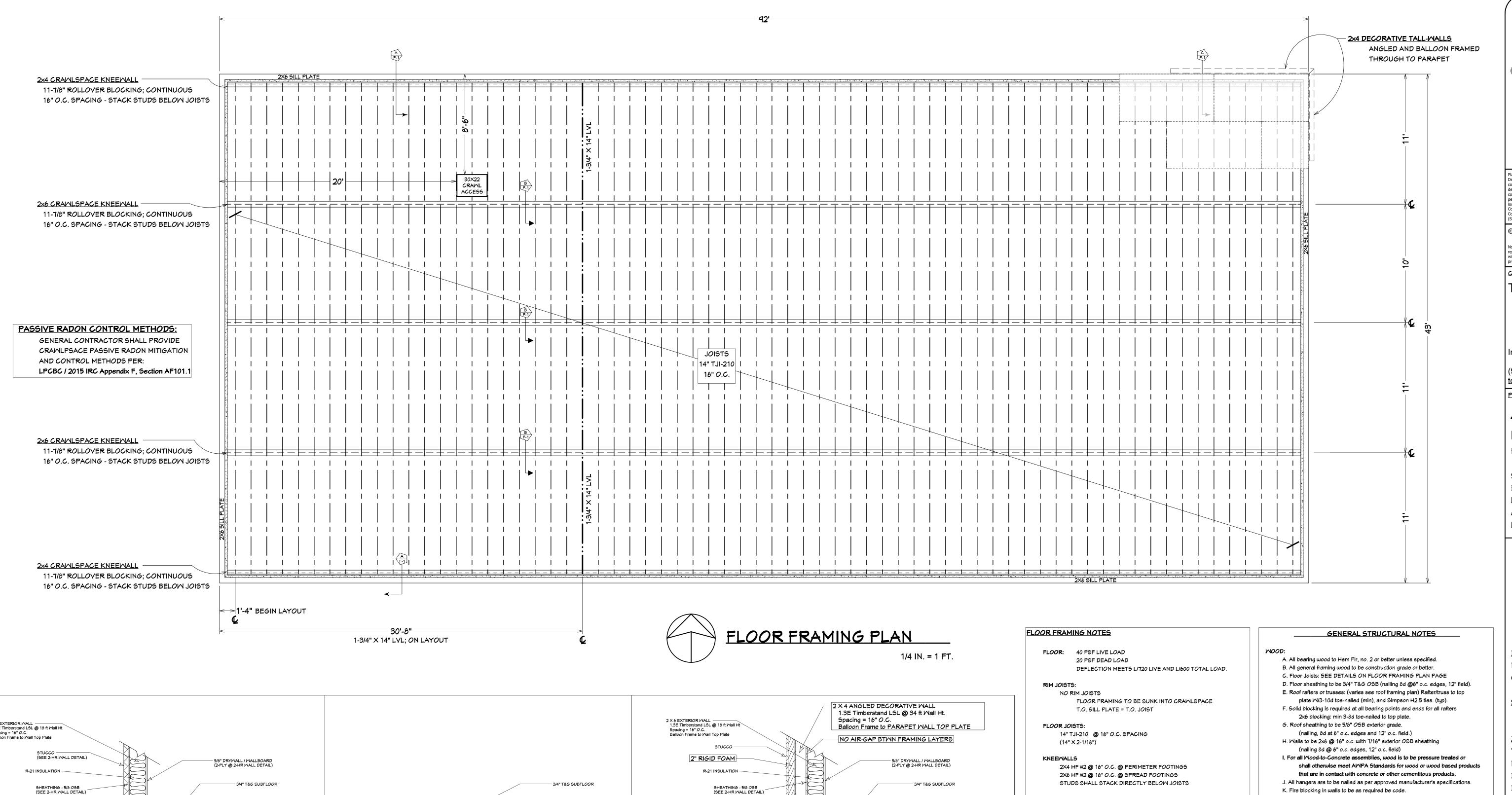
CONSTRUCTION TYPE: V-B

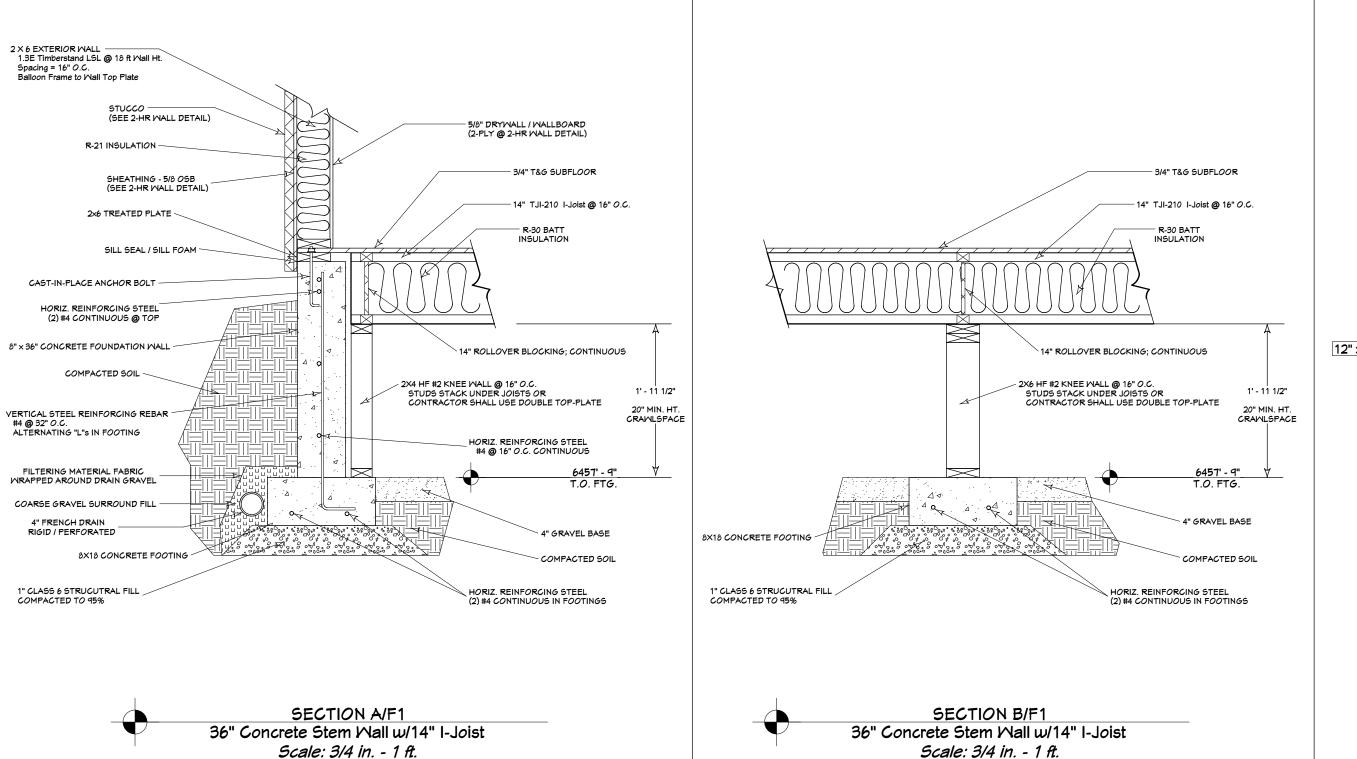
> DATE / REVISION: 11-21-2022

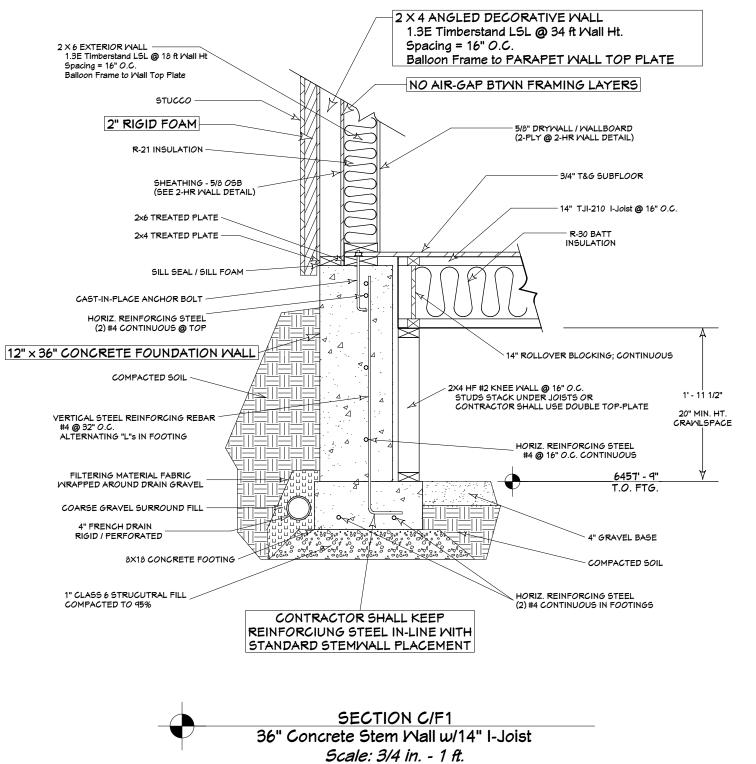
FOUNDATION PLAN

F-1

1/4 IN. = 1 FT.







SUBFLOOR:

4X8-3/4" OSB T&G

NAILED TO CODE USING 8D GALVANIZED RING SHANKED NAILS

- SUBFLOOR ADHESIVE CONTINUOUS ALL JOISTS

SHEATHING IS REQUIRED FOR ANY LONGITUDINAL (DRAG) FORCES.

R-30 BATT INSULATION (OR EQ.)

- L. All exterior placed wood or wood based products shall meet adequate
- weather proofing in accordance with R-317.1.3 and AWPA Standard M4.

- C. All members shall be framed, anchored, tied and braced so as to develop the strength and rigidity necessary for the purpose for which they are used. D. Mechanical contractor is to check design for sizes and to adjust as needed
- and required by existing codes with shop drawings submitted. E. Electrical contractor is to check design for sizes and to adjust as needed
- and required by existing codes with shop drawings submitted.
- F. All finish grades are to slope evenly away in all directions from building. G. All materials to meet IRC 2018 series standards.
- H. Contractor to verify all field dimensions before commencing construction. If discrepancies occur consult Designer.

YENTILATED CRAWLSPACE:

1) VENTING REQUIRED PER 2015 IRC Section R408.2 2) R-30 FLOOR INSULATION,

REQUIRED IN CONTACT WITH SUBFLOOR.

3) DUCTS >3" REQUIRE R-8 INSULATION

DUCTS <3" REQUIRE R-6 INSULATION

4) 6 MIL POLY SHEETING ON CRAWLSPACE FLOOR (RECOMMEND FOR RADON MITIGATION SYSTEM)

UNDER FLOOR SPACES SHALL HAVE VENTILATION EQUAL TO ONE SQ. FOOT PER 150 SQ. FEET OF FLOOR SPACE. VENTS SHALL BE CAST INTO THE CONCRETE STEM WALLS AND COVERED WITH GALVANIZED WIRE SCREEN. VENTS SHALL BE LOCATED TO PROVIDE CROSS VENTILATION.

ALL COMBUSTION APPLIANCES WILL BE VENTED DIRECTLY TO THE EXTERIOR. FURNACE FIREBOX AND TANKLESS WATER HEATER SHALL HAVE OUTSIDE COMBUSTION AIR SUPPLY PURSUANT TO REGIONAL AND

EXHAUST ALL VENTS AND FANS DIRECTLY TO OUTSIDE VIA METAL DUCTS, PROVIDE 90 CFM (MIN) FANS TO PROVIDE 5 AIR CHANGES PER HOUR IN BATHS CONTAINING TUB AND I OR SHOWER AND IN LAUNDRY ROOMS.



TODD GAVER 970-759-8041 todd@clearheartdesigns.com

101 W 11TH STREET SUITE 105 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart Designs will not assume liability for structure. Plans are considered a "builder's set" with a limited scope of service and designed to be used only by experienced, professional contractors. Contractor is responsible to ensure that all work performed, installed, or assembled does meet or exceed all local building codes and all engineering requirements. Contractor is responsible for all permits and inspections. Contractor is responsible additional engineering requiremer (Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022
by CLEARHEART DESIGNS, LLC.,
Durango Colorado.
No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com PROJECT ADDRESS:

465 Goddard Ave.

Ignacio CO 81137 Parcel:

595508306010

Subdivision: Halls First (IGN) Block:

4 AND 5 Lots:

0.172 Acres: Lot SF: 7,492

DANCING SPIRIT

STUDIO WORKSHOP

DESCRIPTION:

COMMUNITY CENTER

NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE:

3956 SF

ZONING DESIGNATION TOWN OF IGNACIO

MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

F-2

5-1

CONSTRUCTION TYPE: Y-B

DATE / REVISION:

11-21-2022

FLOOR FRAMING

Steel/Iron Metallic **Item and Diameter** or Wall Type Material Steel or iron pipe up to 6' Steel or iron pipe up to 6' 3", min 4 pcf Steel or iron pipe up to 24" Steel or iron pipe up to 10" " Type FC or RFC 3", min 4 pcf C-AJ-1081 SA727 **G-4** C-AJ-1347 SA727 Steel or iron pipe up to 12 4", min 4 pcf 4", min 4 pcf C-AJ-1347 SA727 Steel or iron pipe up to 4' 4", min 4 pcf C-AJ-1348 SA727 Steel or iron pipe up to 8' Steel or iron pipe up to 8" 4", min 4 pcfa C-AJ-5146 SA727 C-AJ-5147 nsulated steel or iron pipe up to C-AJ-5148 SA727 Insulated steel or iron pipe up to 8 Foam backer C-AJ-5149 SA727 Steel or iron pipe up to 4" Steel or iron pipe up to 8" Insulated steel or iron pipe up to ", min 4 pcfa F-A-5014 SA727 **G-13** F-C-1069 SA727 G-14 Steel or iron pipe up to 8" 1/2" Type IA 3/4-1 F-C-5042 nsulated steel or iron pipe up to 1/2" Type IA G-15 Foam backer^a Steel or iron pipe up to 12 " Type IA oam backer G-16 2", min 4 pcf G-17 Steel or iron pipe up to 4 G-18 Steel or iron pipe up to 6' /2", min 4 pcf 2", min 4 pcf Steel or iron pipe up to 4" Steel or iron pipe up to 3-1 Steel or iron pipe up to 4" Type FC or RFC 2", min 4 pcf Steel or iron pipe up to 1' Steel or iron pipe up to 4" ' Type FC or RFC W-L-5043 SA727 **G-24** /4" Type FC or RFC Insulated steel pipe up to 4 W-L-5044 SA727 **G-25** Type FC or RFC nsulated steel pipe up to 3-1 ' Type IA W-L-5114 SA727 **G-26** nsulated steel or iron pipe up to 4' nsulated steel or iron pipe up to 8' 2" Type IA " Type IA nsulated steel or iron pipe up to 8"

| Nominal 4" | CW, CF | 1" Type AS or SS | 3-1/2", min 4 pcf | 3/8" | 3/4" | 3 | 0 | C-AJ-1020 | SA727 | G-2 |
|--|--------|---------------------|--------------------------------|------|--------|---|-------|-----------|-------|-----|
| Nominal 4" | CW, CF | 2" Type AS or SS | 2-1/2", min 4 pcf | 3/8" | 1" | 3 | 0 | C-AJ-1020 | SA727 | G-3 |
| Steel conduit up to 6" or metallic tubing up to 4" | CW, CF | 1" Type FC or RFC | 3", min 4 pcf | 1/4" | 4" | 3 | 0 | C-AJ-1081 | SA727 | G-3 |
| Nominal 4" | CW, CF | 1/2" Type A | 4", min 4 pcf | 0" | 7/8" | 2 | 0 | C-AJ-1347 | SA727 | G-3 |
| Nominal 4" | CW, CF | 1/2" Type IA | 4", min 4 pcf | 1/2" | 1-3/8" | 2 | 0 | C-AJ-1348 | SA727 | G-3 |
| Insulated nominal 4" | CW, CF | 1" Type IA | 3-1/2", min 4 pcf ^a | 1/2" | 1-1/2" | 2 | 1/2-1 | C-AJ-5149 | SA727 | G-3 |
| Nominal 4" | FSD | 1/2" Type A | 4", min 4 pcf | 1/4" | 1-5/8" | 3 | 0 | F-A-1020 | SA727 | G-3 |
| Nominal 4" | WF | 1/2" Type IA | Foam backer ^c | 0" | 7/8" | 1 | 1/4 | F-C-1069 | SA727 | G-3 |
| Nominal 2" flex. pipe | WF | 1/2" Type IA | Foam backer ^c | 0" | 7/8" | 1 | 3/4 | F-C-1070 | SA727 | G-3 |
| Nominal 4" | CW | 1/2" Type IA | Foam backer | 0" | 1" | 2 | 0 | W-J-1091 | SA727 | G-3 |
| Steel conduit or metallic tubing up to 4" | GW | 1" Type FC | 2-1/2", min 4 pcf | 1/4" | 2-1/4" | 2 | 0 | W-L-1027 | SA727 | G-3 |
| Nominal 4" or metallic tubing up to 4" | GW | 1/2" Type FC or RFC | 2-1/2", min 4 pcf | 1/4" | 1-5/8" | 1 | 0-1 | W-L-1039 | SA727 | G-4 |
| Steel conduit or metallic tubing up to 3-1/2" | GW | 1" Type FC or RFC | _ | 1/4" | 1-5/8" | 2 | 0 | W-L-1063 | SA727 | G-4 |
| Steel conduit or metallic tubing up to 4" | GW | 1" Type AS | 2-1/2", min 4 pcf | 1/4" | 1-1/4" | 2 | 0 | W-L-1064 | SA727 | G-4 |
| Nominal 1" or metallic tubing up to 1" | GW | 1" Type FC or RFC | 2-1/2", min 4 pcf | 3/8" | 1-5/8" | 2 | 2 | W-L-1065 | SA727 | G-4 |
| Nominal 4" or metallic tubing up to 4" | GW | 1" Type FC or RFC | _ | 1/4" | 1-1/4" | 1 | 0-1 | W-L-1087 | SA727 | G-4 |

Copper



| Penetrating Item and Diameter | Floor, Roof or Wall Type | Firestopping Material | Forming Material | Annular Space | | Rating | | UL System Number | Reference | | |
|------------------------------------|-----------------------------|--------------------------|----------------------------|---------------|---------|---------|-------|---------------------|-----------|-------|--|
| | | Minimum Depth | | Minimum | Maximum | F | T | | ARL | Index | |
| Pipe up to 6" | CW, CF | 1" Type FC or RFC | 3", min 4 pcf | 1/4" | 4" | 3 | 0 | C-AJ-1081 | SA727 | G-45 | |
| Tubing and pipe up to 4" | CW, CF | 1" Type FC or RFC | 3", min 4 pcf | 1/4" | 4" | 3 | 0 | C-AJ-1081 | SA727 | G-46 | |
| Tubing and pipe up to 4" | CW, CF | 1/2" Type A | 3", min 6 pcf d | 0" | 7/8" | 2 | 0 | C-AJ-1347 | SA727 | G-47 | |
| Tubing and pipe up to 4" | CW, CF | 1" Type IA | 4", min 4 pcf | 1/2" | 1-3/8" | 2 | 0 | C-AJ-1348 | SA727 | G-48 | |
| Insulated tubing and pipe up to 4" | CW, CF | 1/2" Type A | 4", min 4 pcf | 3/8" | 1-1/2" | 1-1/2-2 | 1/2-1 | C-AJ-5146 | SA727 | G-49 | |
| Insulated tubing and pipe up to 2" | CW, CF | 1" Type IA | Foam backer | 1/8" | 1/4" | 2 | 1 | C-AJ-5147 | SA727 | G-50 | |
| Insulated tubing and pipe up to 4" | CW, CF | 1" Type IA | 3-1/2", min 4 pcf | 1/2" | 1-1/2" | 2 | 1/2-1 | C-AJ-5149 | SA727 | G-51 | |
| Tubing and pipe up to 4" | FSD | 1/2" Type A | 4", min 4 pcf | 1/4" | 1-5/8" | 3 | 0 | F-A-1020 | SA727 | G-52 | |
| Insulated tubing and pipe up to 4" | FSD | 1/2" Type A | 4", min 4 pcf | 1/4" | 5/8" | 3 | 1 | F-A-5014 | SA727 | G-53 | |
| Tubing and pipe up to 4" | WF | 1/2" Type IA | Foam backer ^o | 0" | 7/8" | 1 | 1/4 | F-C-1069 | SA727 | G-54 | |
| Insulated tubing and pipe up to 4" | WF | 1/2" Type IA | Foam backer | 0" | 7/8" | 1 | 3/4-1 | F-C-5042 | SA727 | G-55 | |
| Tubing and pipe up to 4" | CW | 1/2" Type IA | Foam backer | 0" | 1" | 2 | 0 | W-J-1091 | SA727 | G-56 | |
| Pipe up to 6" | GW | 1" Type FC | 2-1/2", min 4 pcf | 1" | 1-5/8" | 2 | 0 | W-L-1027 | SA727 | G-57 | |
| Pipe up to 4" | GW | 1/2" Type FC or RFC | 2-1/2", min 4 pcf | 1/4" | 1-5/8" | 1 | 0 | W-L-1039 | SA727 | G-58 | |
| Tubing up to 4" | GW | 1" Type FC or RFC | [<u> </u> | 1/4" | 1-5/8" | 2 | 0 | W-L-1063 | SA727 | G-59 | |
| Tubing up to 4" | GW | 1" Type FC or RFC | <u> </u> | 1/4" | 1-1/4" | 1 | 0 | W-L-1087 | SA727 | G-60 | |
| Insulated tubing up to 4" | GW | 1/4" Type FC or RFC | 2", min 4 pcf ^a | 1/4" | 1/2" | 2 | 1 | W-L-5043 | SA727 | G-61 | |
| Insulated pipe or tubing up to 4" | GW | 1" Type FC or RFC | 1", min 4 pcf ^a | 1/2" | 5/8" | 2 | 3/4 | W-L-5044 | SA727 | G-62 | |
| Insulated tubing and pipe up to 4" | GW | 1" Type IA | Foam backer ^c | 0" | 3/8" | 2 | 1/2 | W-L-5114 | SA727 | G-63 | |
| Insulated tubing and pipe up to 3" | GW | 1/2" Type IA | Foam backer ^c | 1/4" | 1-1/8" | 1-2 | 1/2-1 | W-L-5115 | SA727 | G-64 | |

Cables

| Cables | CW, CF | 1" Type FC or RFC | 3", min 4 pcf | 1/4" | 4" | 3 | 0 | C-AJ-3045 | SA727 | G-65 |
|--------|--------|---------------------|--------------------------|--------|---------|-----|---------|-----------|-------|------|
| Cables | CW, CF | 1/2" Type IA | 4", min 4 pcf | Varies | Varies | 2 | 0-1/2-1 | C-AJ-3174 | SA727 | G-66 |
| Cables | CW, CF | 1/2" Type IA | 4", min 4 pcf | 3/4" | 3-3/16" | 2 | 1/2 | C-AJ-3175 | SA727 | G-67 |
| Cables | WF | 1/2" Type IA | Foam backer ^c | Varies | Varies | 1 | 3/4 | F-C-3054 | SA727 | G-68 |
| Cables | GW | 1" Type FC or RFC | 3", min 4 pcf | 1/4" | 4-1/2" | 2 | 0 | W-L-3023 | SA727 | G-69 |
| Cables | GW | 1/2" Type FC or RFC | 3-7/8", min 4 pcf | 1/2" | 3-7/8" | 1 | 0-1 | W-L-3034 | SA727 | G-70 |
| Cables | GW | 1/2" Type IA | Foam backer ^c | 1/2" | 1-1/2" | 1-2 | 1/4-1/2 | W-L-3162 | SA727 | G-71 |
| Cables | GW | 1/2" Type IA | Foam hacker ^c | 1/4" | 1" | 1-2 | 1/4-1/2 | W-L-3163 | SA727 | G-72 |

| | Air Du | icts | | | | | | | | |
|---|---------|---|--------------------------|--------|--------|-----|------------------|-----------|-------|------|
| Steel duct, nominal 18" x 6" | CW, CF | 1" Type IA | 1", min 4 pcf | Varies | 1" | 3 | 10 | C-AJ-7062 | SA727 | G-73 |
| Steel duct, nominal 4" | CW. CF | | 4", min 4 pcf | 1/2" | 1-3/8" | 2 | 10 | C-AJ-7062 | SA727 | G-74 |
| Steel duct, 24 ga, up to 3" x 10" | GW, CI | | 2-1/2", min 4 pcf | 7/16" | 1-5/8" | | 10 | W-L-7001 | SA727 | G-75 |
| Steel duct, 24 ga, up to 3 x 10 Steel duct, 28 ga galv, nom 4" x 6" | GW | | 2-1/2", min 4 pcf | 1/2" | 1-5/8" | 2 | 1/2 | W-L-7002 | SA727 | G-76 |
| 4", 26 ga, galv steel vent duct | GW | | Foam backer ^c | 0" | 1" | 1-2 | 10 | W-L-7057 | SA727 | G-77 |
| . 1 = 3 = 3 = | Plastic | | | T | 10 | 1 | -1 | | 1 | 1 |
| 1-1/2", 2", 3" or 4" sched. 40 PVC pipe | CW, CF | Wrap, Type A or Type IA ^c | - | Varies | Varies | 2 | 1 | C-AJ-2301 | SA727 | G-79 |
| 4" sched. 40 PVC or ABS pipe | CW, CF | Wrap, Type A or Type IA | [| 1/4" | Varies | 2 | 2 | C-AJ-2304 | SA727 | G-80 |
| 1-1/2" or 2" sched. 40 PVC pipe | CW, CF | 1/2" Type IA | Foam backer | 3/8" | 3/4" | 2 | 1-1/2 | C-AJ-2295 | SA727 | G-81 |
| or SDR17 CPVC pipe | 1 | 1" Type 1A | Foam backer | 1/4" | 3/8" | 2 | 1-1/2 | | | |
| 3/4" PEX tube or 1" ENT | CW, CF | 1/2" Type IA | Foam backer ^c | 1/4" | 7/16" | 2 | 1-1/2- | C-AJ-2296 | SA727 | G-82 |
| 1" sched. 40 PVC pipe | FSD | 1" Type IA | Foam backer | 1/4" | 7/16" | 3 | 1-1/2 | F-A-2062 | SA727 | G-83 |
| 4" sched. 40 PVC pipe or | CW, CF | 1/2" Type IA | Foam backer ^o | 0" | 1-1/2" | 1 | 1 | F-A-2063 | SA727 | G-84 |
| 4" SDR17 CPVC pipe or | | | | | | | | † | | + |
| 4" sched. 40 PVC conduit | | | | | | | | | | |
| 6" sched. 40 PVC or 6" SDR135 CPVC pipe | CF | Wrap, Type A or Type IA | | Varies | Varies | 2-3 | 1-1/2-2-1/2 | F-A-2064 | SA727 | G-85 |
| 3" sched. 40 PVC or ABS pipe | WF | Wrap, 1/2" Type IA | Foam backer ^c | 0" | 1/2" | 1 | 3/4 | F-C-2179 | SA727 | G-86 |
| 1-1/2" sched. 40 PVC or ABS pipe | WF | 1/2" Type IA | Foam backer ^c | 0" | 1" | 1 | 1 | F-C-2180 | SA727 | G-87 |
| 1-1/2" sched. 40 PVC or ABS pipe | WF | 1/2" Type IA | Foam backer ^c | 0" | 1" | 1 | 1 | F-C-2181 | SA727 | G-88 |
| 3" sched. 40 PVC pipe or 3" SDR17 CPVC pipe or 3" sched. 40 PVC conduit | WF | 1/2" Type IA | Foam backer ^c | 0" | 1/2" | 1 | 1 | F-C-2182 | SA727 | G-89 |
| 4" sched. 40 PVC or sched. 40 ABS or SDR17 CPVC pipe | WF | 1/2" Type IA | Foam backer ^c | 0" | 1/2" | 1 | 3/4 | F-C-2183 | SA727 | G-90 |
| 2" SDR13.5 CPVC Pipe | cw | 1/2" Type IA | Foam backer | 1/4" | 1-3/8" | 2 | 0 | W-J-2068 | SA727 | G-91 |
| 2", 3" or 4" sched. 40 PVC pipe | GW | Wrap, Type A or Type IA ^c | | Varies | Varies | 2 | 1 | W-L-2220 | SA727 | G-92 |
| Up to 4" sched. 40 PVC or 1-1/4" SDR135 CPVC pipe | GW | Wrap, Type A or Type IA | | Varies | Varies | 1 | 0-1 | W-L-2221 | SA727 | G-93 |
| 6" sched. 40 PVC pipe | GW | Wrap, 1/4" Type A or Type IA | | 0" | 3/8" | 2 | 1-1/2 | W-L-2222 | SA727 | G-94 |
| 2" SDR13.5 CPVC pipe | GW | 1/2" Type IA | Foam backer ^e | 1/4" | 1-3/8" | 1-2 | 1-2 | W-L-2223 | SA727 | G-95 |
| 3/4" PEX tube or 1" EMT | GW | 1/2" Type IA | Foam backer ^c | 1/4" | 3/8" | 1-2 | 3/4-1- 1-1/2- | W-L-2224 | SA727 | G-96 |

1 HOUR FIRE-RATED INTERIOR WALL (A)

RATED ROOM SIDE OF WALL - A

RATED ROOM SIDE OF WALL - B

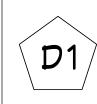
NON RATED ROOM SIDE OF WALL

FIRE RESISTANCE RATING - UL DES U344

RATED ROOM SIDE OF WALL

FIRE RESISTANCE RATING - UL DES U301

Wall assembly exceeds 1-Hr Rating, Openings in this wall only require 1-Hr Rating.



RATED ROOM SIDE - A

• 5/8" Sheetrock Firecode C Core gypsum panels • 5/8" Sheetrock Firecode C Core gupsum panels

Joints Fire Taped and 2-Coats of Veneer Plaster (Lightweight Joint Compound OK)

FRAMING AND INSULATION • 2X4 HF, #2 or Btr., @ 16" O.C.

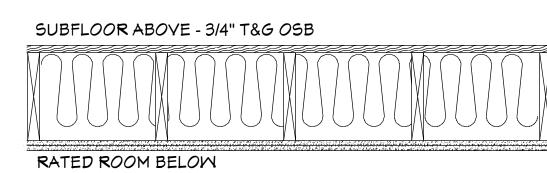
Double top plates, single bottom plate.

104-5/8" Pre-Cut Studs. • 3-1/2" Thermafiber SAFB

RATED ROOM SIDE - B

• 5/8" Sheetrock Firecode C Core gypsum panels • 5/8" Sheetrock Firecode C Core gypsum panels Joints Fire Taped and 2-Coats of Veneer Plaster (Lightweight Joint Compound OK)

• 2-1/4 IN. #6 TYPE S DRYWALL SCREWS, 12" O.C. SPACING Fastener Heads Covered in Joint Compound



FIRE RESISTANCE RATING - GA-RC-5406 & RC-2601



1 HOUR FIRE-RATED CEILING ASSEMBLY

PLATFORM SIDE ABOVE:

• 3/4 in. × 4 ft. × 8 ft. CDX 5-Ply Interior Fire-Rated, Pressure-Treated Plywood with extending glue (Subfloor Adhesive)

• 2X10 HF, #2 or Btr., @ 16" O.C. • 9-1/2" Thermafiber SAFB

ROOM SIDE BELOW:

• 5/8" Sheetrock Firecode C Core gypsum panels

• 5/8" Sheetrock Firecode C Core gypsum panels Joints Fire Taped and 2-Coats of Veneer Plaster (Lightweight Joint Compound OK)

FASTENERS

• 2-1/4 IN. #6 TYPE S DRYWALL SCREWS, 12" O.C. SPACING

Fastener Heads Covered in Joint Compound

1 HOUR FIRE-RATED INTERIOR WALL (B)

NON-RATED ROOM SIDE

• 5/8" Sheetrock Firecode C Core gypsum panels Joints Fire Taped and 2-Coats of Veneer Plaster (Lightweight Joint Compound OK)

FRAMING AND INSULATION • 2X4 HF, #2 or Btr., @ 16" O.C.

Double top plates, single bottom plate. 104-5/8" Pre-Cut Studs

• 3-1/2" Thermafiber SAFB

RATED ROOM SIDE • 5/8" Sheetrock Firecode C Core gypsum panels

• 5/8" Sheetrock Firecode C Core gypsum panels Joints Fire Taped and 2-Coats of Veneer Plaster (Lightweight Joint Compound OK)

Minimum 1/2" Thick measured to the face of the lathe, 2-coat, Portland cement based stucco in accordance with ASTM C 9265,

Nailed to wood framing using 8d Galvanized and Ring-Shanked nails,

centered on studs. Horizontal joint backed by 2x6 Firestop Blocking.

• 2X6 EXTERIOR WALL; 1.3E Timberstrand LSL @ 16" O.C. spacing

6 in O.C. perimeter spacing, 10" O.C. field spacing. Vertical joints

and over self-furring metal lath per ASTM C 1063.

OPTIONAL: RIGID FOAM CONTINUOUS INSULATION.

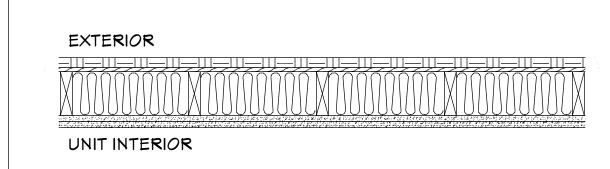
• 4' × 10' × 7/16" Oriented Strand Board (OSB)

EXTERIOR

• 2-1/4 IN. #6 TYPE S DRYWALL SCREWS, 12" O.C. SPACING Fastener Heads Covered in Joint Compound

STANDARD EXTERIOR WALL

Cementitious Stucco



DXUV. V337 - FIRE RESISTANCE RATING - ANSI/UL 263

D4

2 HOUR FIRE-RATED EXTERIOR WALL EXTERIOR

Cementitious Stucco

Minimum 3/4" Thick measured to the face of the lathe, 3-coat, Portland cement based stucco in accordance with ASTM C 9265, and over self-furring metal lath per ASTM C 1063.

• 7/16" (Min.) LP Blazeguard or LP Flameblock (LOUISIANA-PACIFIC CORP) Nailed to wood framing using 8d Galvanized and Ring-Shanked nails, 6 in O.C. perimeter spacing, 10" O.C. field spacing. Vertical joints centered on studs. Horizontal joint backed by 2x6 Firestop Blocking.

FRAMING AND INSULATION

• 2X6 EXTERIOR WALL; 1.3E Timberstrand LSL @ 16" O.C. spacing Double top plates, single bottom plate.

Horiz. Firestop Blocking @ Spacing not greater than 10 ft

• 5-1/2" Thermafiber SAFB, R-20

UNIT INTERIOR

• 5/8" Sheetrock Firecode C Core gypsum panels • 5/8" Sheetrock Firecode C Core gypsum panels

Joints Fire Taped and 2-Coats of Veneer Plaster

• 2-1/4 IN. #6 TYPE S DRYWALL SCREWS, 12" O.C. SPACING

Fastener Heads Covered in Joint Compound

_11' *-* 2"



EXTERIOR

UNIT INTERIOR

Horiz. Firestop Blocking @ Spacing not greater than 10 ft • 5-1/2" Thermafiber SAFB, R-20 UNIT INTERIOR • 5/8" Sheetrock Firecode C Core gypsum panels

FRAMING AND INSULATION

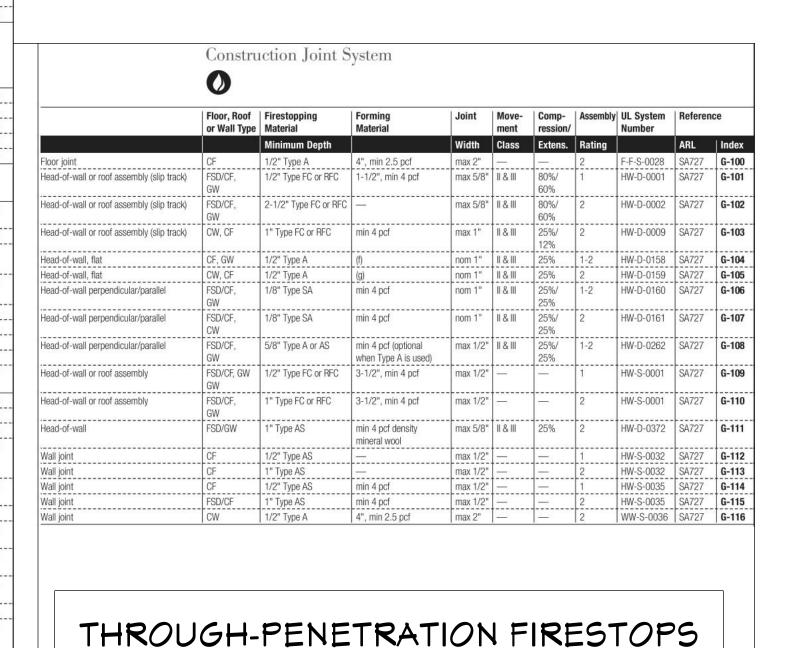
Joints Fire Taped and 2-Coats of Veneer Plaster **FASTENERS**

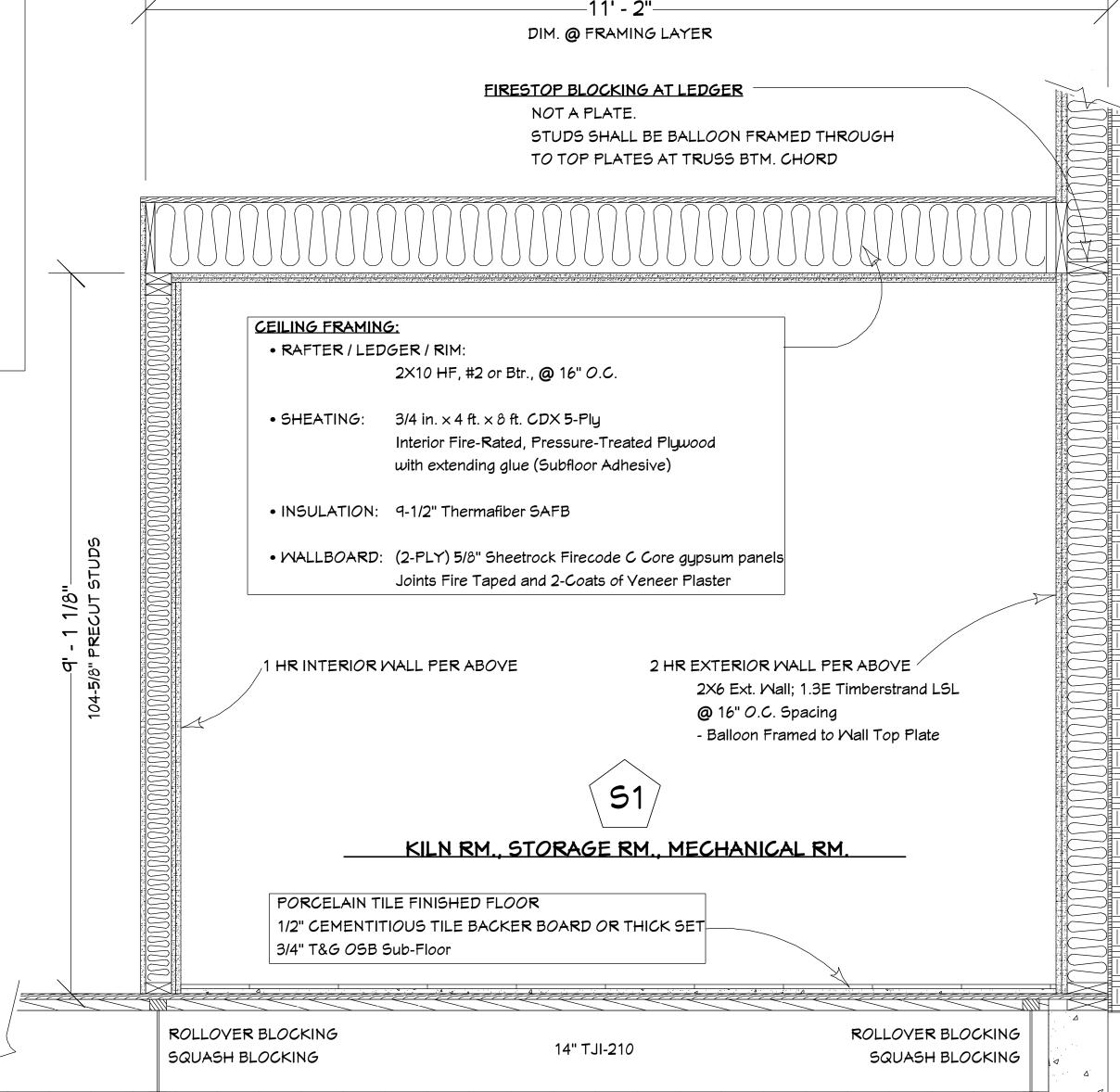
Double top plates, single bottom plate.

• 2-1/4 IN. #6 TYPE S DRYWALL SCREWS, 12" O.C. SPACING Fastener Heads Covered in Joint Compound

FIRE RATED ASSEMBLY DETAILS

1 IN. = 1 FT.







CLEARHEART —— DESIGNS ——

todd@clearheartdesigns.com

4 LA PLATA PLACE, #5

DURANGO, CO 81301

TODD GAVER

970-759-8041

Plans are professionally prepared, however, Clearheart Designs will not assume liability for structure. Plans are nsidered a "builder's set" with a limited scope of service an contractors. Contractor is responsible to ensure that all worl performed, installed, or assembled does meet or exceed all local building codes and all engineering requirements. Contractor is responsible additional engineering requiremer (Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022

by CLEARHEART DESIGNS, LLC.,
Durango Colorado.

No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoeve without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137 Parcel:

595508306010

Subdivision: Halls First (IGN) Block:

4 AND 5 Lots: Acres: Lot SF: 7,492

DANCING SPIRIT GALLERY

STUDIO

WORKSHOP

COMMUNITY CENTER

NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE: 3956 SF

DESCRIPTION:

ZONING DESIGNATION

TOWN OF IGNACIO MU - MIXED USE DISTRICT DOWNTOWN OVERLAY

OCCUPANCY GROUPS:

DISTRICT

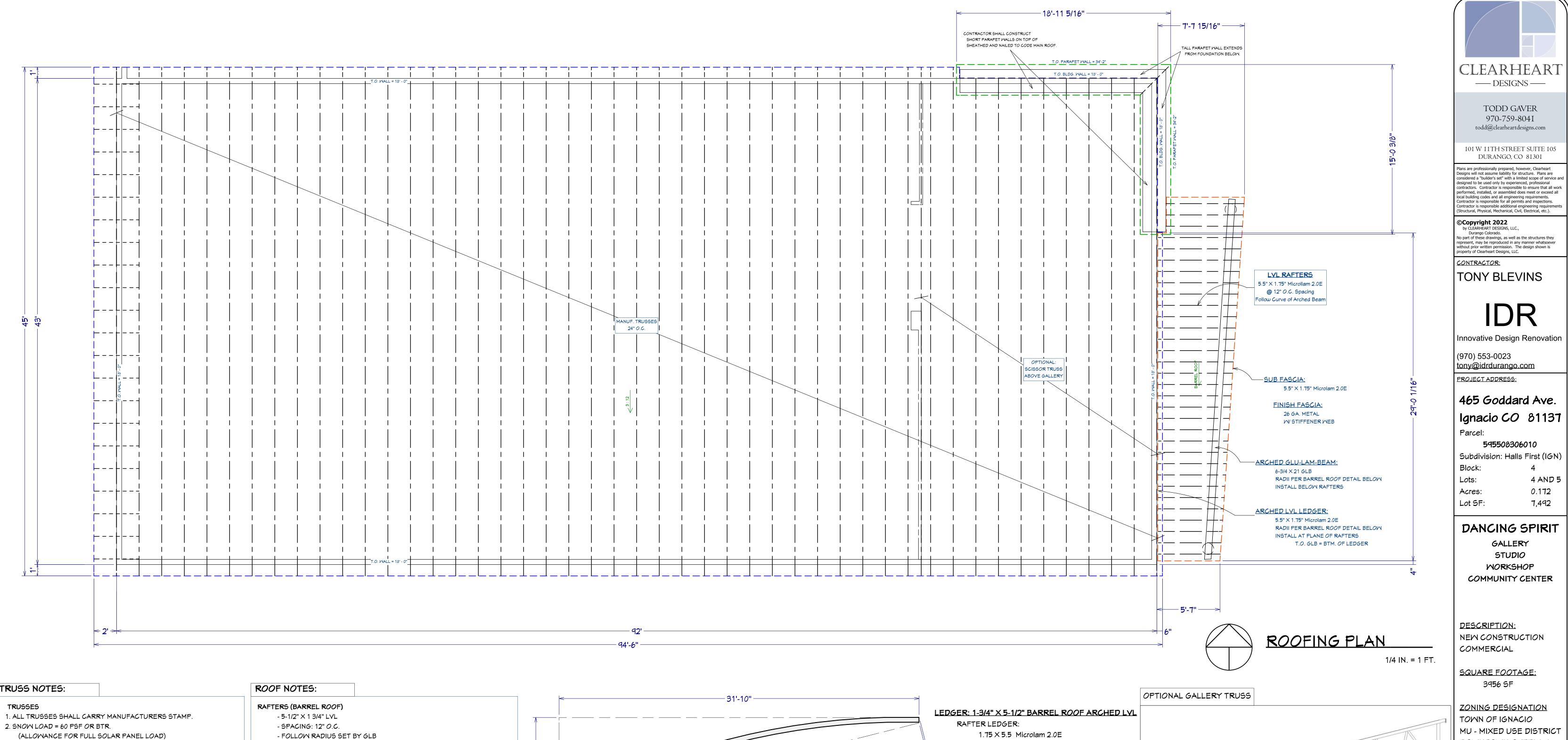
F-2 5-1

CONSTRUCTION TYPE:

DATE / REVISION:

11-21-2022

F-R DETAILS



TRUSS NOTES:

TRUSSES

1. ALL TRUSSES SHALL CARRY MANUFACTURERS STAMP.

3. ALL ROOF FRAMING 24" O.C.

4. ALL ROOF PITCH 3:12

5. FLAT BOTTOM CHORD (NO YAULTED OR SCISSOR TRUSS DESIGNS) 6. TRUSS MANUF. TO INCLUDE 12" (MIN.) ENERGY HEEL WITH

CANTILEVERED BOTTOM CHORD. 7. ALL TRUSSES SHALL BE INSTALLED & BRACED / BLOCKED TO

MANUF. SPECIFICATIONS.

8. ALL TRUSSES SHALL RECEIVE HANGERS, CLIPS, TIE-DOWNS TO MEET MANUF. SPECIFICATIONS

9. ALL TRUSSES WILL NOT BE FIELD ALTERED WITHOUT PRIOR

BUILDING DEPT. APPROVAL OF ENGINEERING CALCULATIONS. 10. ALL TRUSSES SHALL HAVE DESIGN DETAILS & DRAWINGS ON SITE

11. NON BEARING WALLS SHOULD BE HELD DOWN FROM THE TRUSS BOTTOM CHORD W/ SIMPSON STC TO INSURE THAT THE TRUSS BOTTOM CHORD WILL NOT BEAR ON THE WALL.

12. ALL CONNECTIONS OF RAFTERS, JACK OR HIP TRUSSES TO MAIN GIRDER TO BE PROVIDED BY TRUSS MANUFACTURER.

SOFFIT / SUB-FASCIA:

- 2X6 SUB-FASCIA.

- 2X6 OUTLOOK FRAMING.

FOR FRAMING INSPECTION.

- DROPPED TOP CHORD ON GABLE END TRUSSES.

OYERHANG:

- 24" SOFFIT OVERHANG ON WEST GE.

- 12" SOFFIT OVERHANG ON NORTH / SOUTH GE. - 6" SOFFIT OVERHANG ON EAST GE.

- SNOW LOAD: 55 PSF OR BETTER

SHEAR / SHEETING:

- 4X8X5/8" OSB @ MAIN ROOF.

- 2 LAYERS OF 4X8X3/8" CDX ON BARREL ROOF, ROLLED TO MATCH ARCH.

- NAILED TO CODE USING 8D GALVANIZED

AND RING SHANKED NAILS

- CONTRACTOR TO INCLUDE 1/8" SPACING AT JOINTS

AND EDGES - JOINTS TO BE STAGGERED

MAIN ROOF - GREY STANDING SEAM BARREL ROOF - 60 MIL BLACK EPDM

FASCIA:

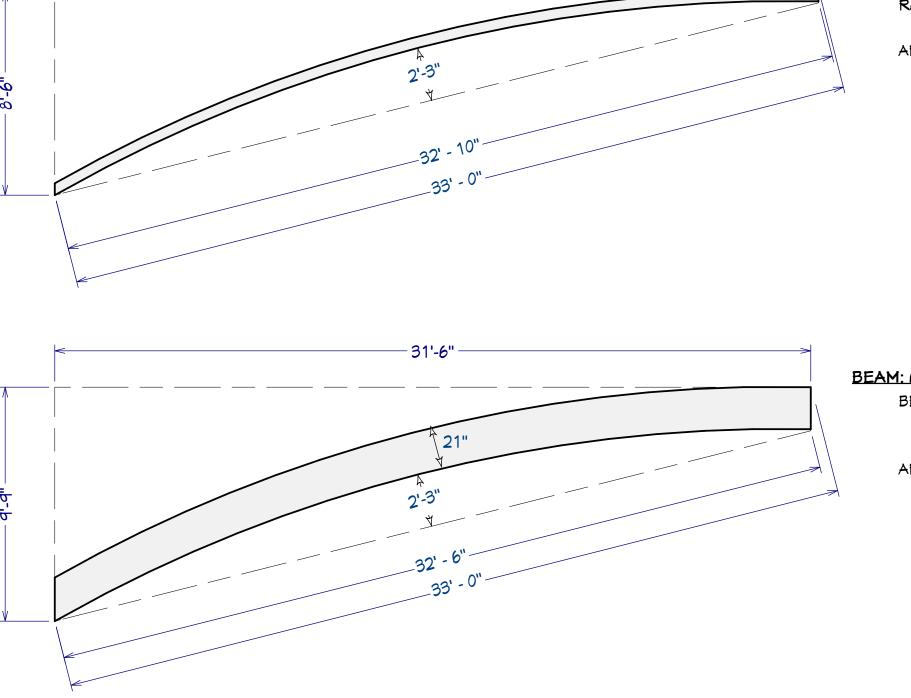
TYP X ALL ROOF LINES - GREY METAL WITH STIFFENER SEAM

ENERGY CODE COMPLIANCE: - VENTING REQUIRED AT SOFFIT AND RIDGE OR GABLE (2019 IRC 806)

- TRUSS BOTTOM CHORD TO RECEIVE R-38 OR BETTER - INSULATION MAY BE LOOSE CELLULOSE OR FIBERGLASS BATT. (SPRAY FOAM INS. MUST MEET PRESCRIPTIVE R VALUES UNLESS IT HAS AN ICC APPROVED PERFORMANCE BASED TESTING.

NO VENTING REQUIRED) - BAFFLE OVER INSULATION TO MAINTAIN VENT SPACE.

- DUCTS >3" REQUIRE R8 MIN. - DUCTS <3" REQUIRE R6 MIN.



1.75 × 5.5 Microlam 2.0E ARCH: Radius: 740" (61' - 8") 27" (2' - 3") Camber: 90.0° Start Angle: End Angle: 120.0°

31.0° Arc Angle" 396" (33' - 0") Arc Length: 394" (32' - 10") Chord Length: Chord Angle: -166.0°

BEAM: 6-3/4" X 21" BARREL ROOF ARCHED GLB BEAM:

24F-V4 ARCHITECTURAL ARCH:

Chord Angle:

733" (61' - 1") Radius: 27" (2' - 3") Camber: Start Angle: 90.0° 120.0° End Angle: 31.0° Arc Angle" 396" (33' - 0") Chord Length: 390" (32' *- 6*")

-166.0°

T.O. EXT. BLDG. WALL 18' - 0" TYP. X ALL

Cantilevered Truss IV/ Energy Heel

SCALE: 1"=1"

ROOFING

A-105

CLEARHEART —— DESIGNS ——

> TODD GAVER 970-759-8041 todd@clearheartdesigns.com

101 W 11TH STREET SUITE 105 DURANGO, CO 81301

595508306010

GALLERY

STUDIO WORKSHOP COMMUNITY CENTER

3956 SF

DOWNTOWN OVERLAY

OCCUPANCY GROUPS:

CONSTRUCTION TYPE:

DATE / REVISION:

11-28-2022

F-2

5-1

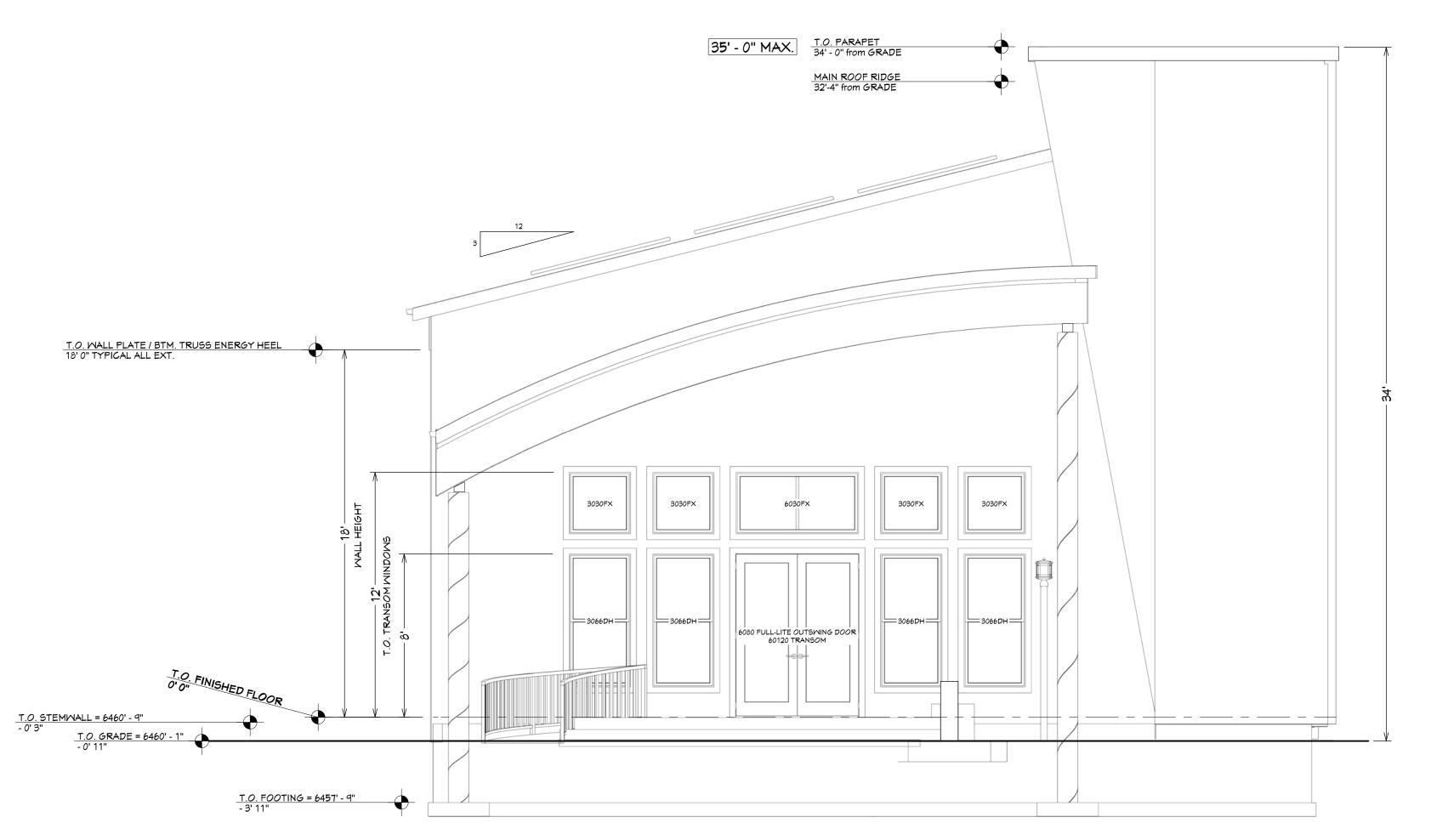
V-B

DISTRICT

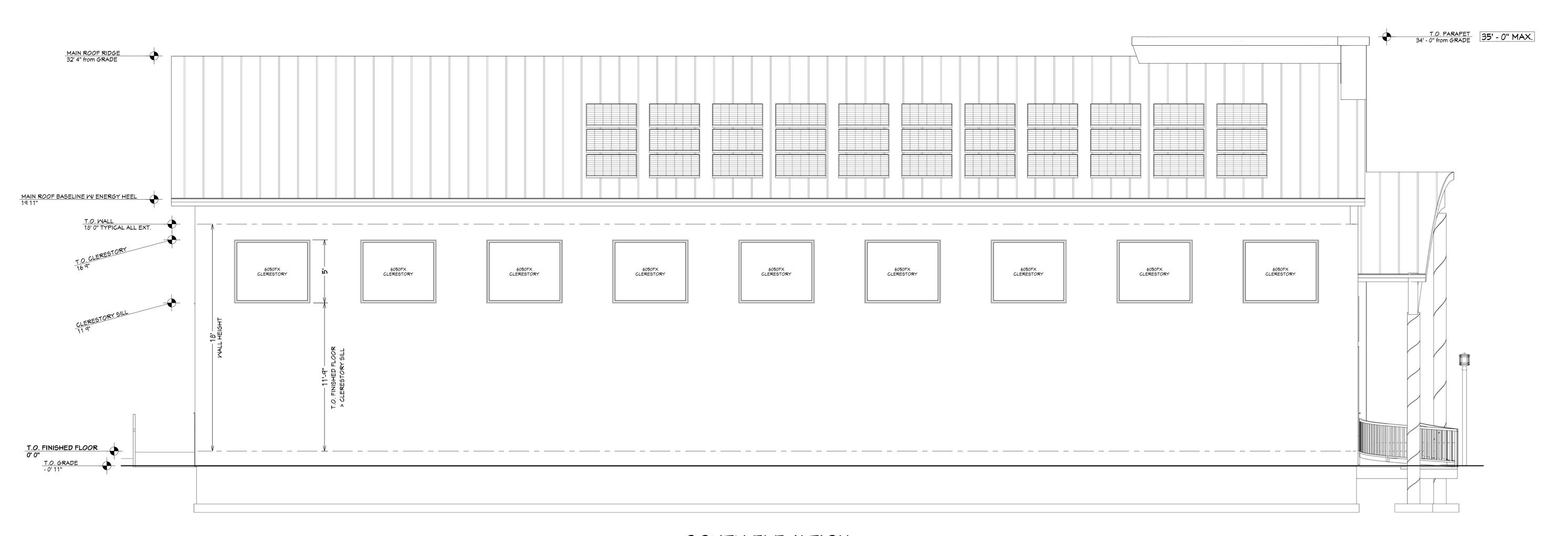
4 AND 5

0.172

7,492



EAST ELEVATION



SOUTH ELEVATION

ELEVATIONS

1/4 IN. = 1 FT.

CLEARHEART —— DESIGNS ——

> TODD GAVER 970-759-8041 todd@clearheartdesigns.com

101 W 11TH STREET SUITE 105 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart
Designs will not assume liability for structure. Plans are
considered a "builder's set" with a limited scope of service and
designed to be used only by experienced, professional
contractors. Contractor is responsible to ensure that all work
performed, installed, or assembled does meet or exceed all
local building codes and all engineering requirements.
Contractor is responsible for all permits and inspections.
Contractor is responsible additional engineering requirements
(Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022

by CLEARHEART DESIGNS, LLC.,
Durango Colorado.

No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel:

595508306010 Subdivision: Halls First (IGN)

Block: 4 AND 5 Lots: Acres: Lot SF: 7,492

DANCING SPIRIT

GALLERY STUDIO MORKSHOP COMMUNITY CENTER

DESCRIPTION: NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE: 4032 SF

ZONING DESIGNATION TOWN OF IGNACIO

MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

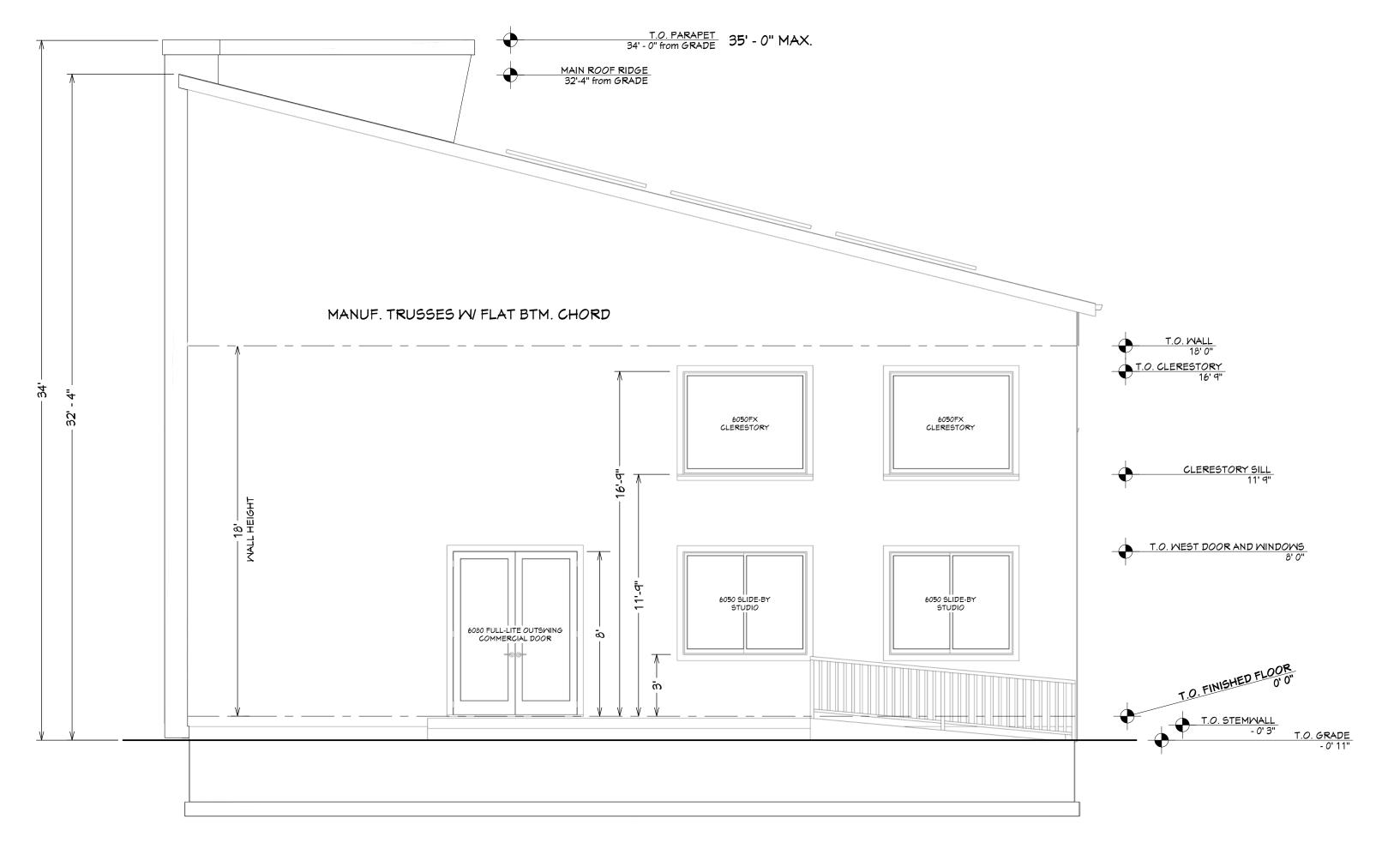
F-2

CONSTRUCTION TYPE:

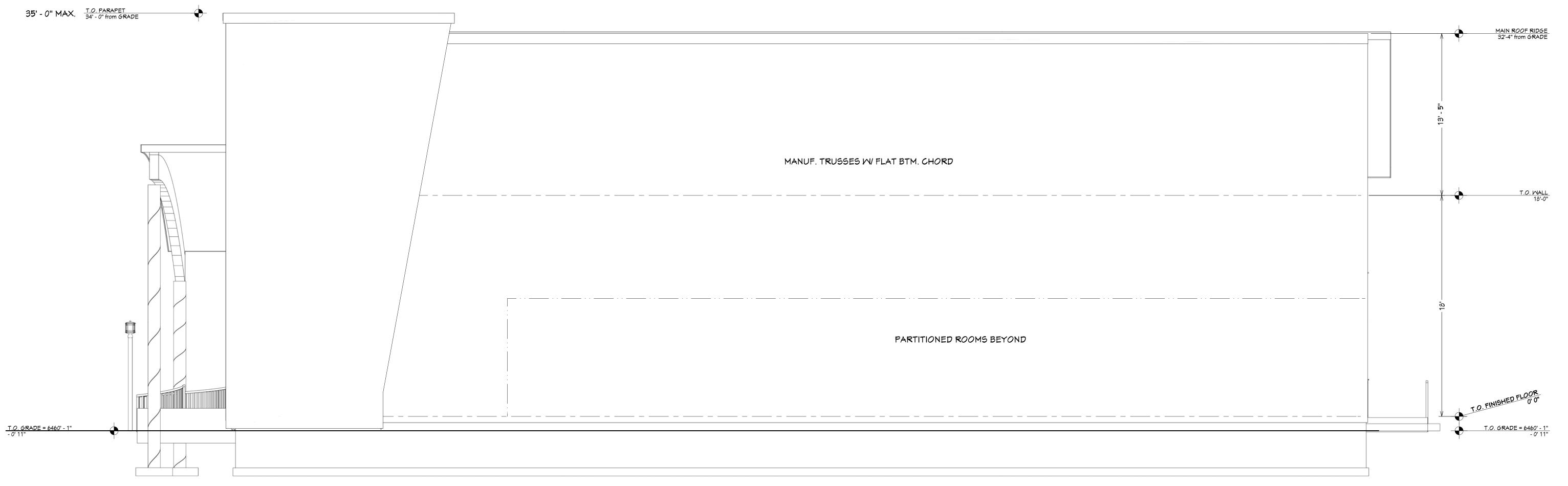
DATE / REVISION:

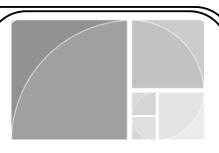
11-28-2022

ELEVATIONS



MEST ELEVATION





CLEARHEART —— DESIGNS ——

> TODD GAVER 970-759-8041 todd@clearheartdesigns.com

101 W 11TH STREET SUITE 105 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart
Designs will not assume liability for structure. Plans are
considered a "builder's set" with a limited scope of service and
designed to be used only by experienced, professional
contractors. Contractor is responsible to ensure that all work
performed, installed, or assembled does meet or exceed all
local building codes and all engineering requirements.
Contractor is responsible for all permits and inspections.
Contractor is responsible additional engineering requirements
(Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022

by CLEARHEART DESIGNS, LLC.,
Durango Colorado.

No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel:

595508306010

Subdivision: Halls First (IGN) Block: 4 AND 5 Lots:

Acres: Lot SF: 7,492

DANCING SPIRIT GALLERY

STUDIO MORKSHOP COMMUNITY CENTER

DESCRIPTION: NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE:

4032 SF ZONING DESIGNATION

TOWN OF IGNACIO MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

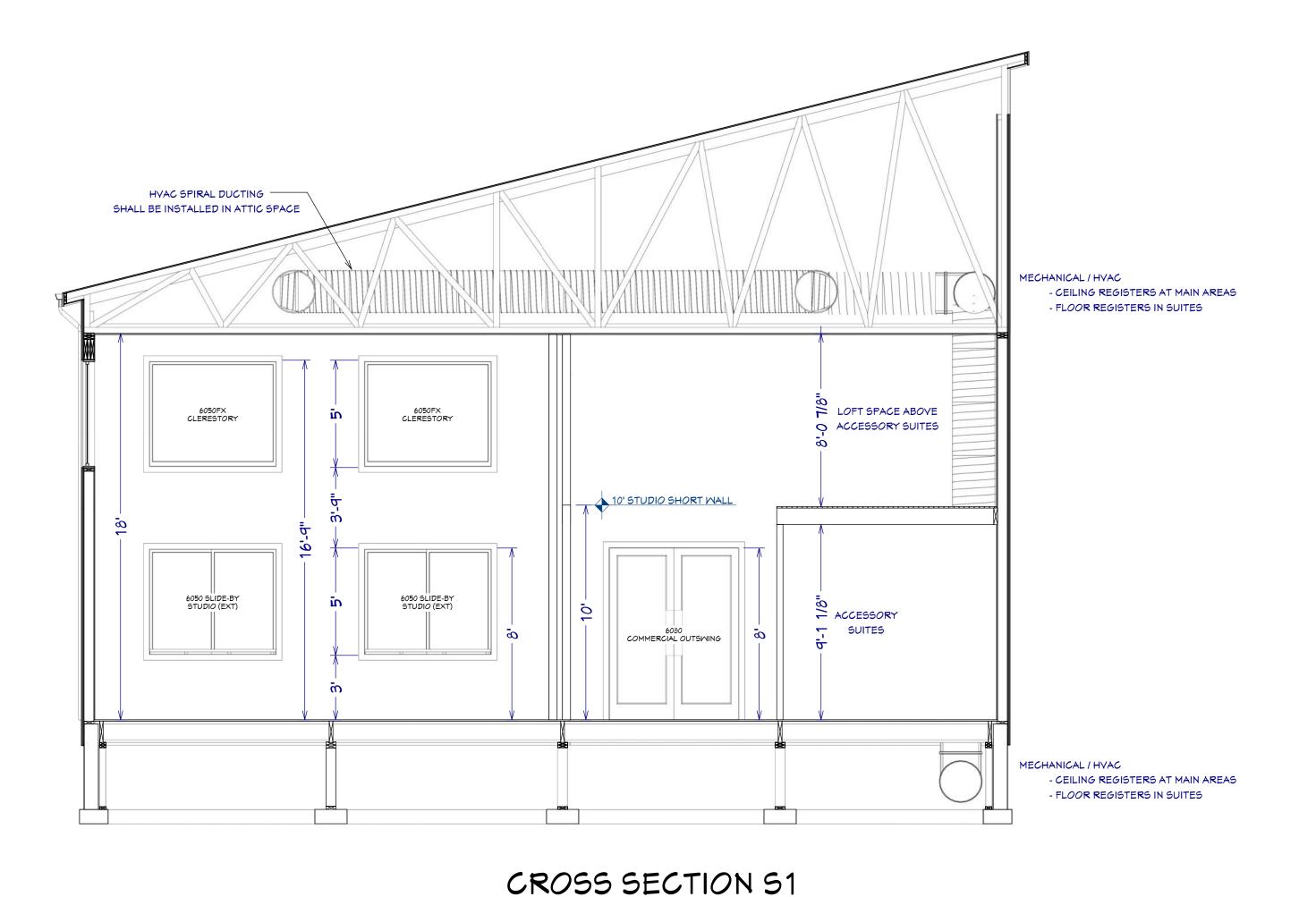
OCCUPANCY GROUPS:

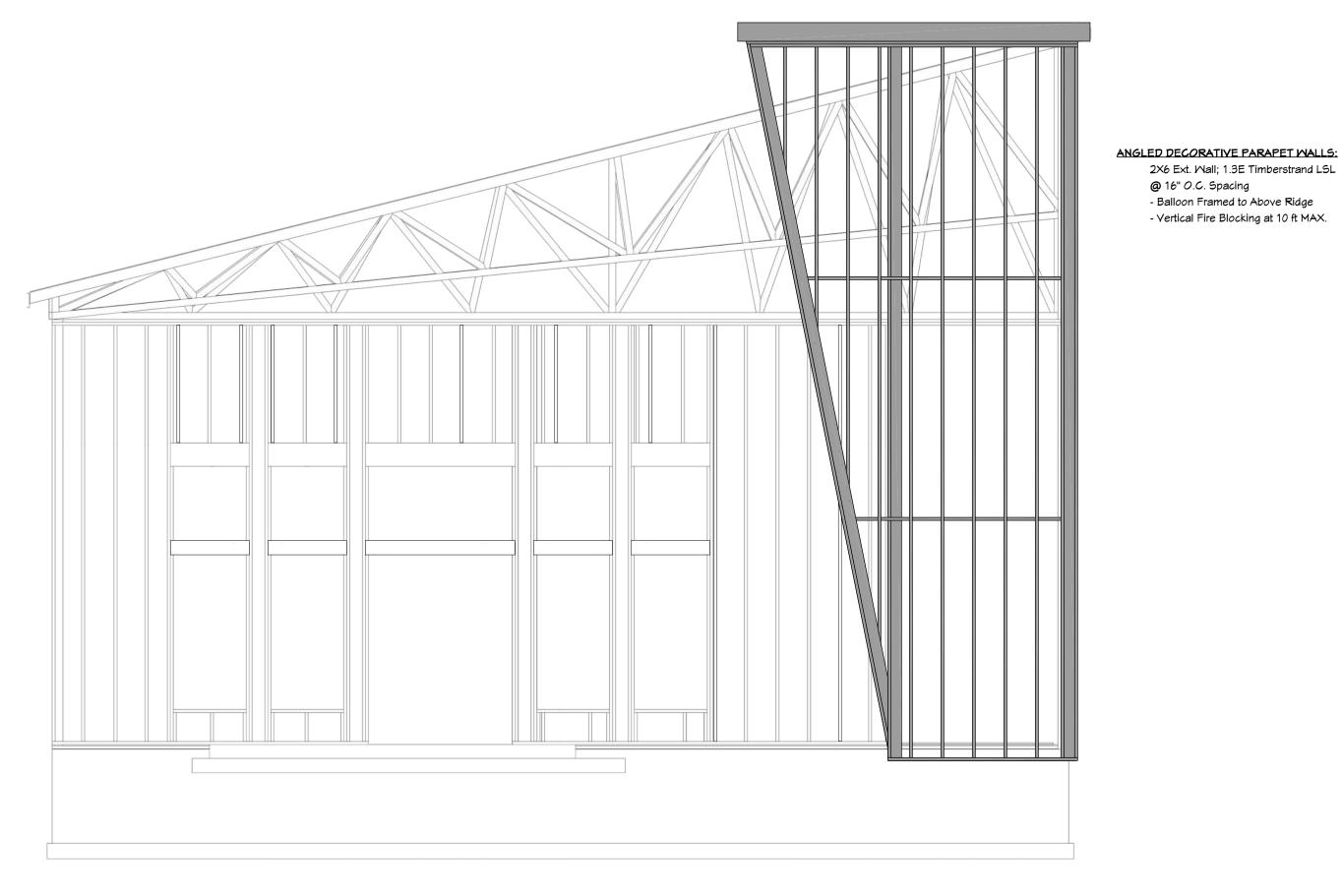
F-2

CONSTRUCTION TYPE:

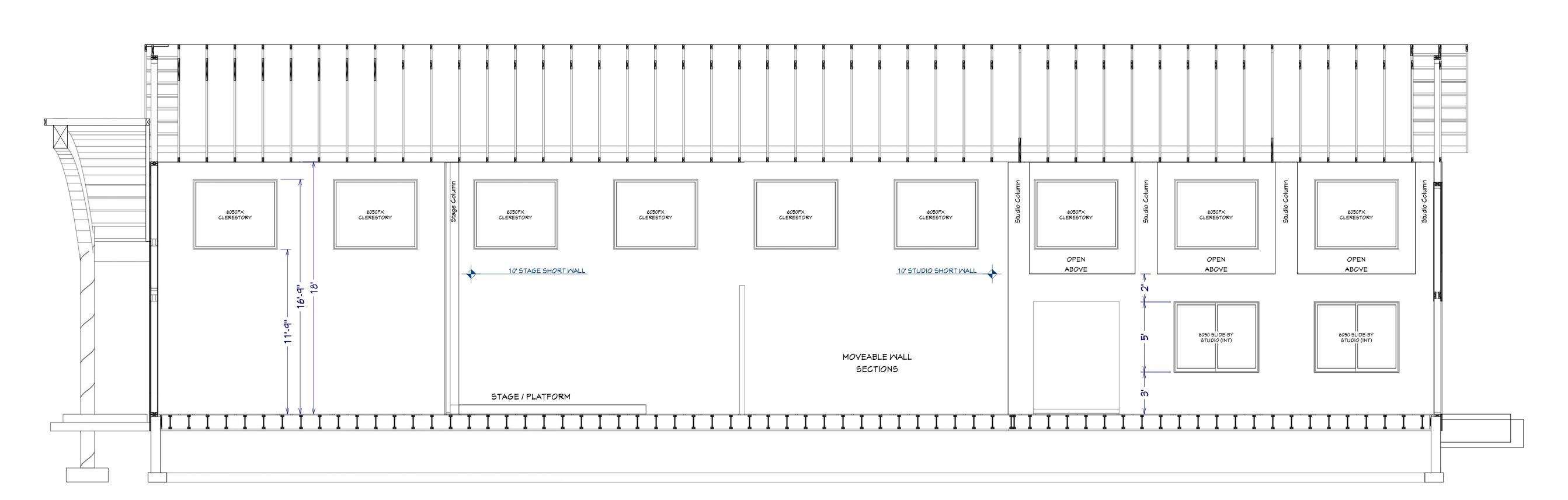
DATE / REVISION: 11-28-2022

ELEVATIONS





ANGLED DECORATIVE PARAPET WALL FRAMING SECTION



CROSS SECTION S2

CROSS SECTIONS

CLEARHEART —— DESIGNS —— TODD GAVER

970-759-8041 todd@clearheartdesigns.com

101 W 11TH STREET SUITE 105 DURANGO, CO 81301

2X6 Ext. Wall; 1.3E Timberstrand LSL

- Vertical Fire Blocking at 10 ft MAX.

- Balloon Framed to Above Ridge

@ 16" O.C. Spacing

Plans are professionally prepared, however, Clearheart
Designs will not assume liability for structure. Plans are
considered a "builder's set" with a limited scope of service and
designed to be used only by experienced, professional
contractors. Contractor is responsible to ensure that all work
performed, installed, or assembled does meet or exceed all
local building codes and all engineering requirements. local building codes and all engineering requirements.
Contractor is responsible for all permits and inspections. Contractor is responsible additional engineering requiremen (Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022

by CLEARHEART DESIGNS, LLC.,
Durango Colorado.

No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel:

595508306010 Subdivision: Halls First (IGN) Block: 4 AND 5 Lots:

Acres: Lot SF:

DANCING SPIRIT

STUDIO MORKSHOP COMMUNITY CENTER

DESCRIPTION: NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE: 4032 SF

ZONING DESIGNATION

TOWN OF IGNACIO MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

F-2

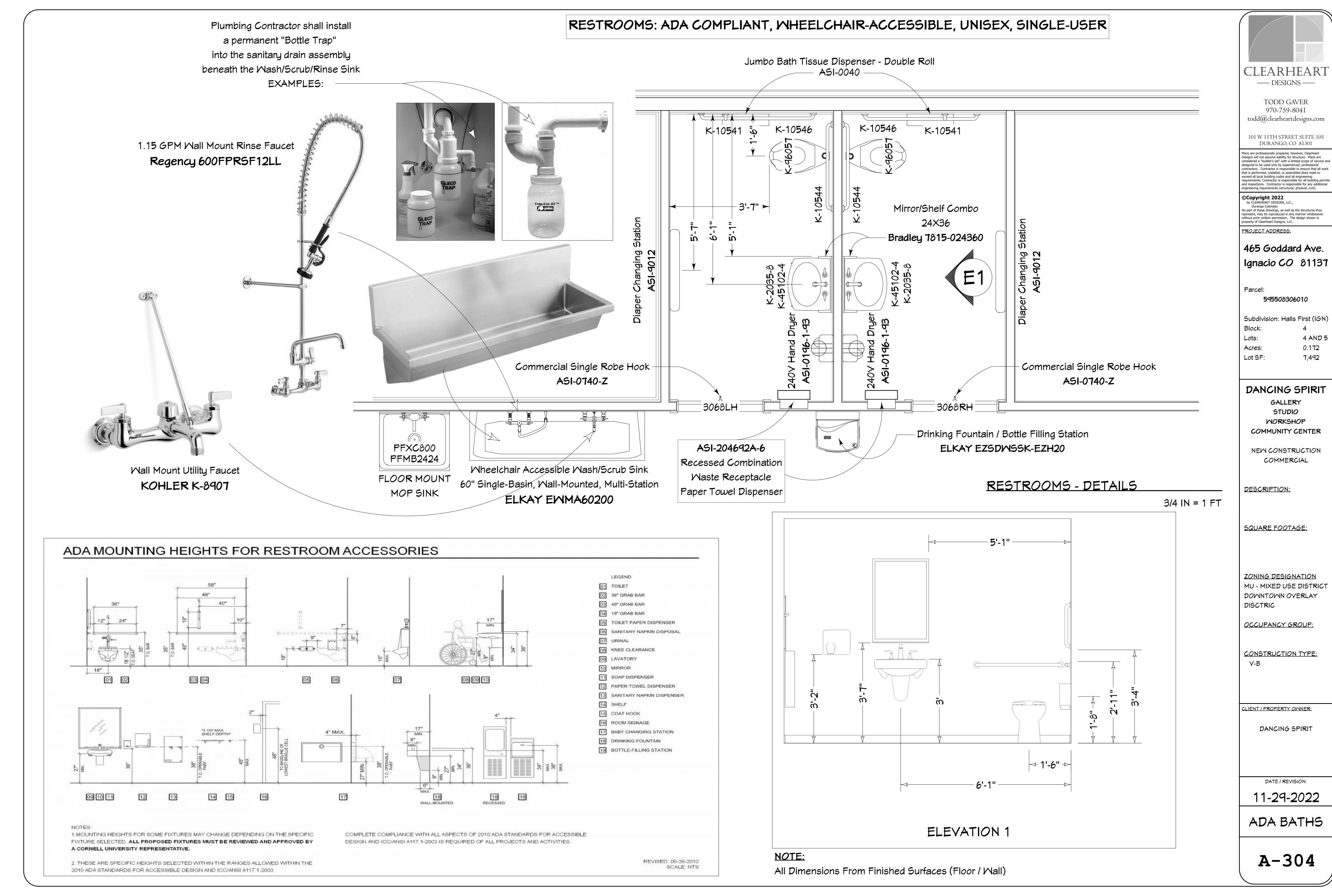
5-1

CONSTRUCTION TYPE:

DATE / REVISION: 11-28-2022

CROSS

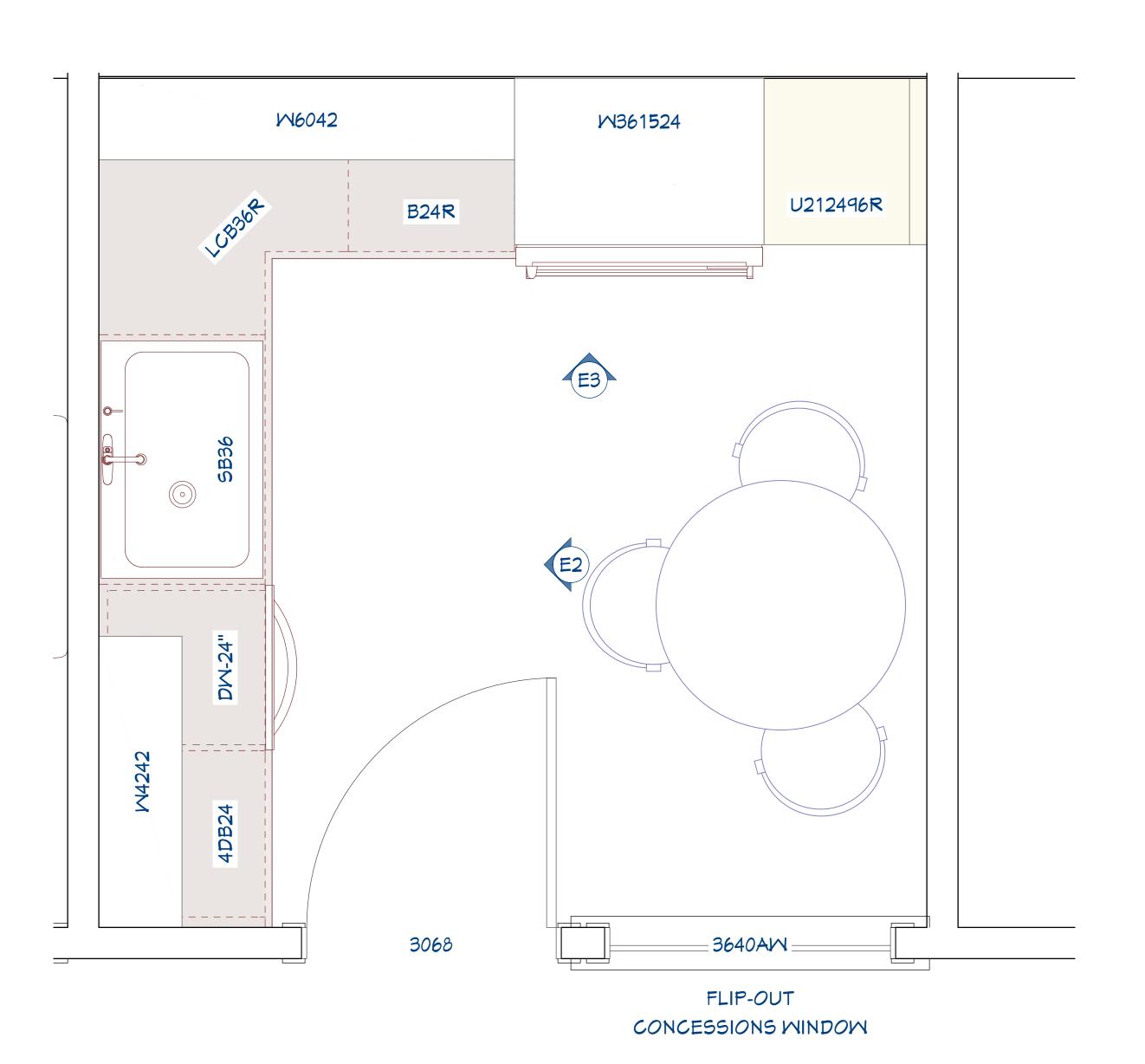
SECTIONS



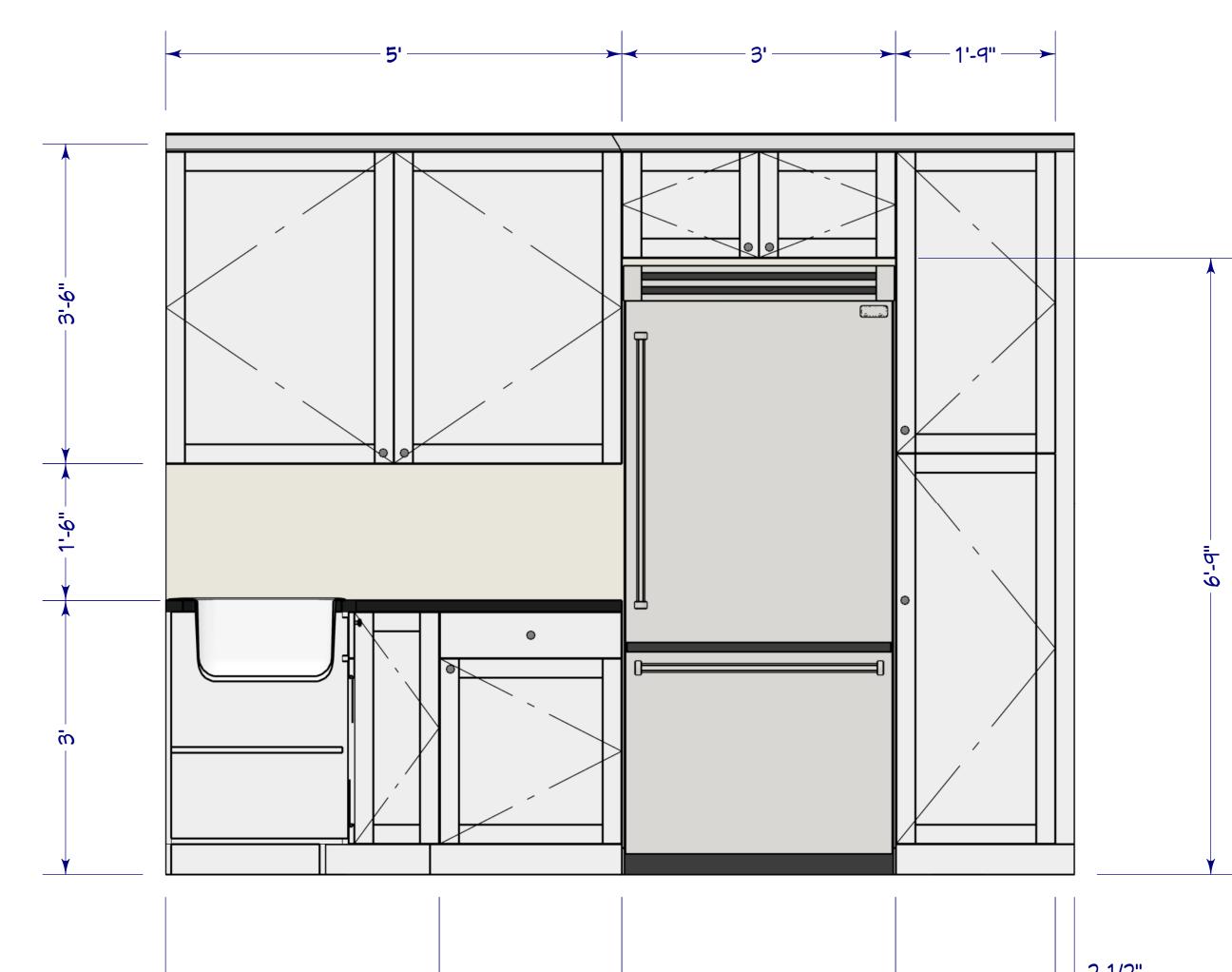
4 AND 5

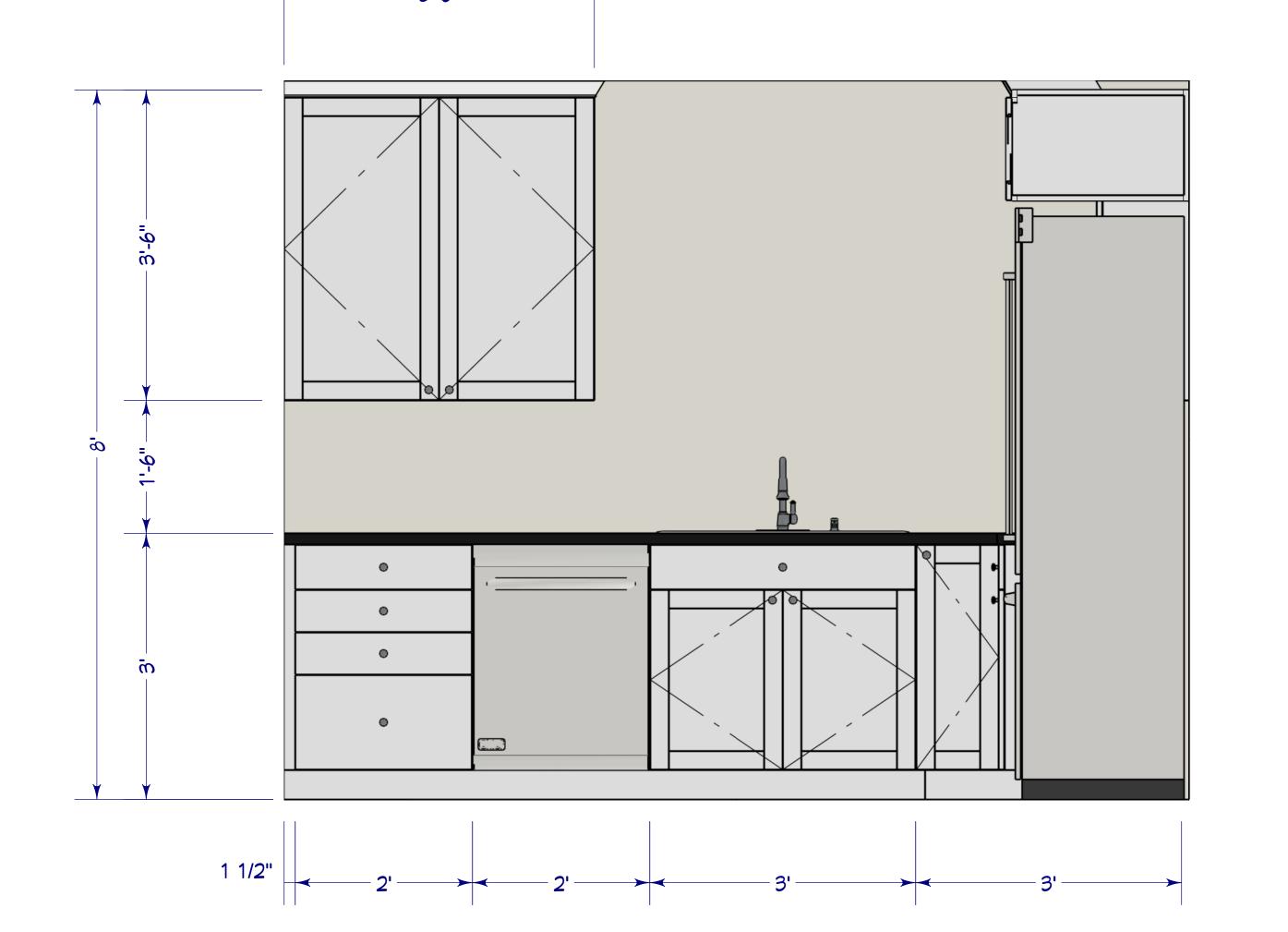
0.172

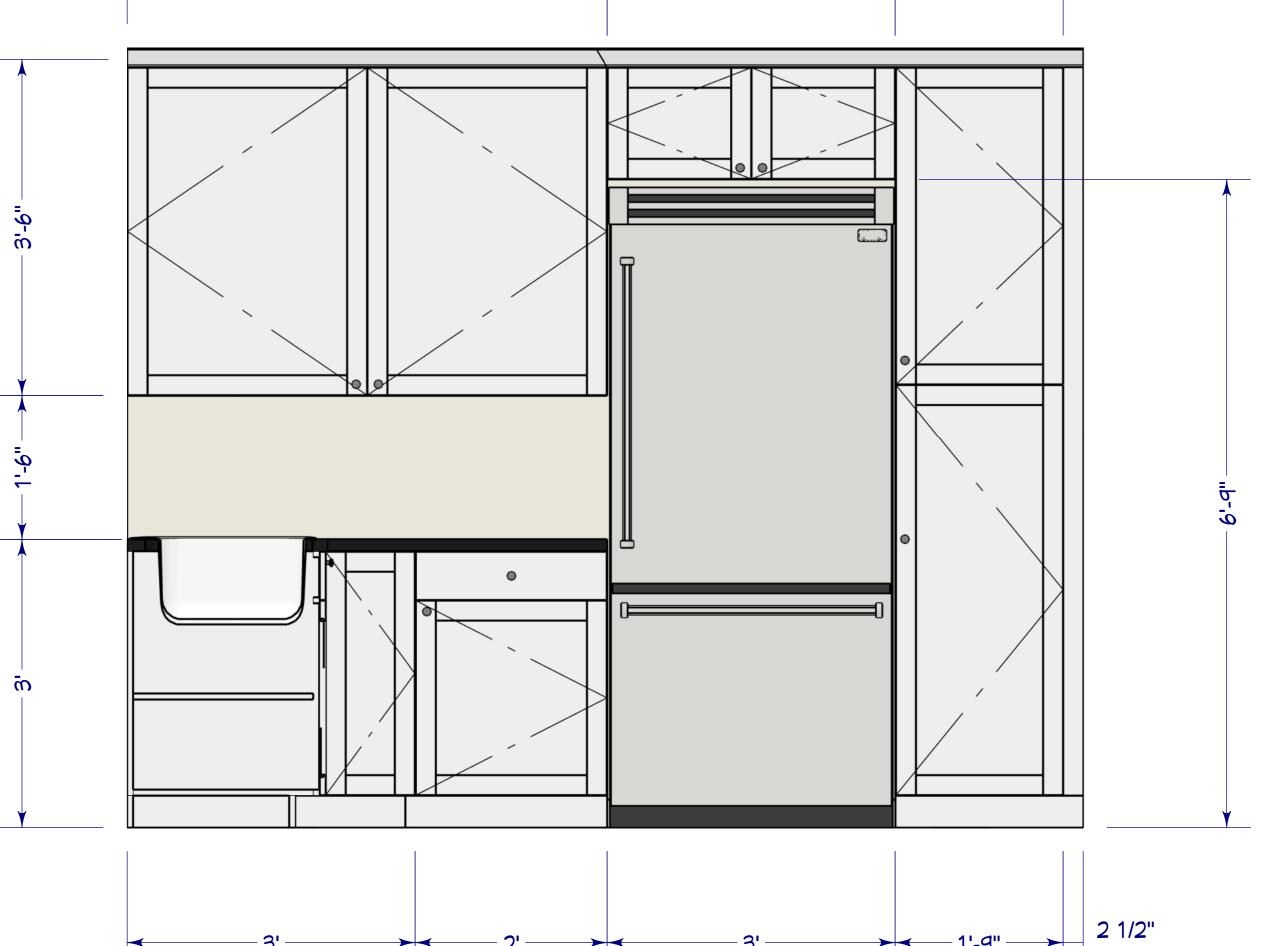
7,492



BREAK ROOM PLAN VIEW









TODD GAVER 970-759-8041

todd@clearheartdesigns.com

101 W 11TH STREET SUITE 105 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart Designs will not assume liability for structure. Plans are considered a "builder's set" with a limited scope of service and designed to be used only by experienced, professional contractors. Contractor is responsible to ensure that all work that is performed, installed, or assembled does meet or exceed all local building codes and all engineering requirements. Contractor is responsible for all building permits and inspections. Contractor is responsible for any additional engineering requirements (structural, physical, civil).

©Copyright 2022

by CLEARHEART DESIGNS, LLC.,
Durango Colorado.

No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel:

595508306010

Subdivision: Halls First (IGN) Block:

4 AND 5 Lots: 0.172 Acres: Lot SF: 7,492

DANCING SPIRIT

GALLERY STUDIO MORKSHOP COMMUNITY CENTER

NEW CONSTRUCTION COMMERCIAL

DESCRIPTION:

SQUARE FOOTAGE:

ZONING DESIGNATION MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISCTRIC

OCCUPANCY GROUP:

CONSTRUCTION TYPE:

CLIENT / PROPERTY OWNER:

DANCING SPIRIT

DATE / REVISION:

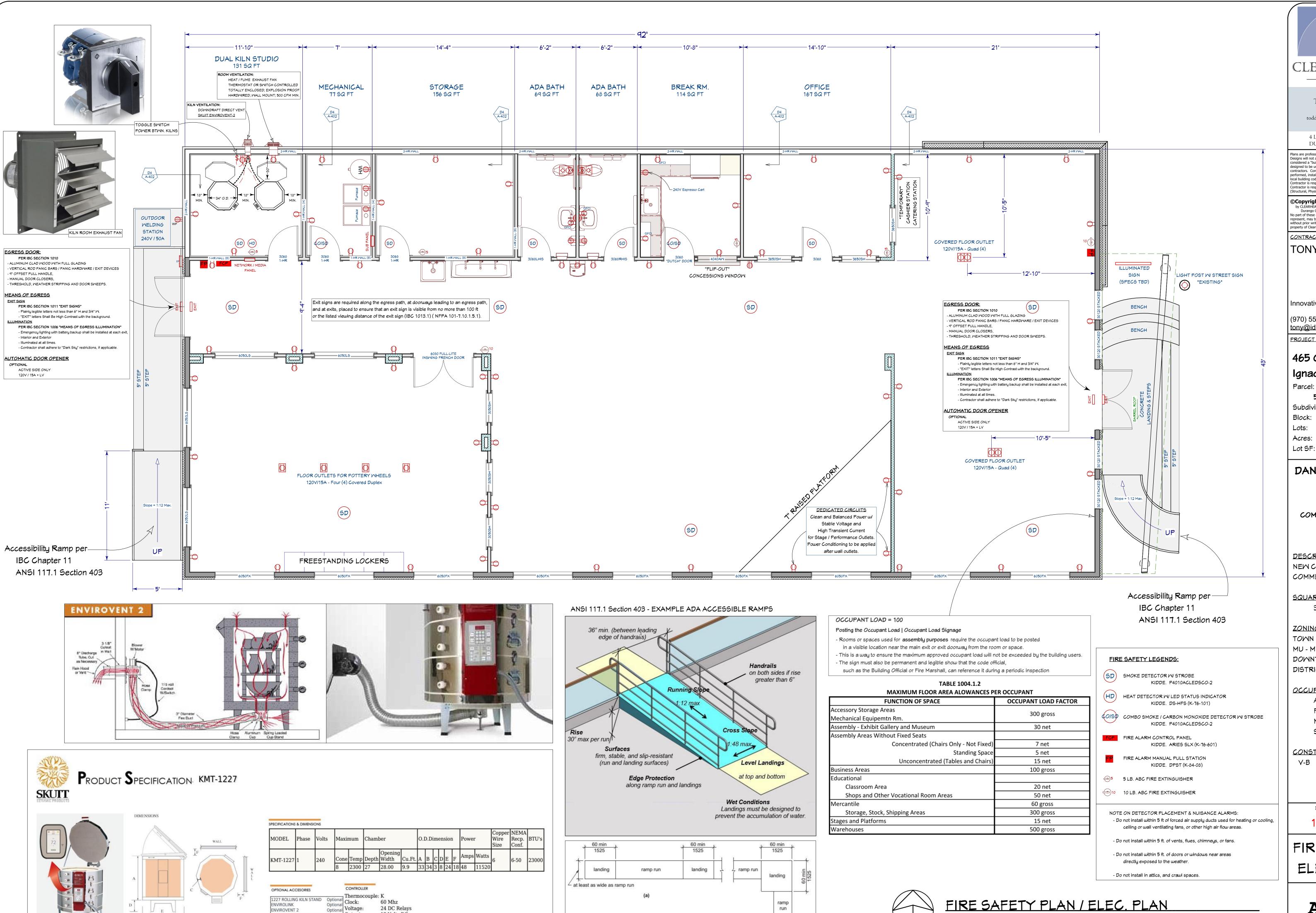
08-25-2022

BREAKROOM

A-305

BREAKROOM - DETAILS

1 IN = 1 FT



ENVIROLINK

ENVIROVENT 2

LINKBOARD SERVICE 1 YEAR Optional Output:

LINKBOARD SERVICE 5 YEAR Optional Fuse:

24 DC Relays

12 Volts DC 0.5 AMP

Voltage:

ramp run

CLEARHEART —— DESIGNS ——

> TODD GAVER 970-759-8041 todd@clearheartdesigns.com

4 LA PLATA PLACE, #5 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart Designs will not assume liability for structure. Plans are sidered a "builder's set" with a limited scope of service an esigned to be used only by experienced, professional contractors. Contractor is responsible to ensure that all worl erformed, installed, or assembled does meet or exceed all local building codes and all engineering requirements. Contractor is responsible additional engineering requiremer Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022

by CLEARHEART DESIGNS, LLC.,
Durango Colorado.

No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR:

TONY BLEVINS

Innovative Design Renovation

(970) 553-0023 tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel:

595508306010 Subdivision: Halls First (IGN)

Block: 4 AND 5 Lots: Acres:

7,492

DANCING SPIRIT GALLERY STUDIO

WORKSHOP COMMUNITY CENTER

DESCRIPTION: NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE:

3956 SF

ZONING DESIGNATION TOWN OF IGNACIO

MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

F-2

CONSTRUCTION TYPE:

DATE / REVISION:

11-28-2022

FIRE/SAFETY ELEC. PLAN

A-501

1/4 IN. = 1 FT.

120V AC 3-in-1 **LED Strobe and 10-Year Combo Smoke/CO Alarm**

Meets ADA Requirements for the Hearing Impaired

Model P4010ACLEDSCO-2

• Low Profile Bright 177 Candela Strobe Light

- Synchronized Flash Rates
- 10-Year Sealed Battery Backup
- (on Smoke and CO alarm)
- Voice Messaging System
- Smart Hush Control • Stainless Steel Bug Screen



Description

The Kidde P4010ACLEDSCO-2 is an integrated 120V AC wire-in smoke and carbon monoxide (CO) alarm with 10-year sealed battery backup and LED strobe light that provides temporal patterns, visual and voice warnings. The model P4010ACLEDSCO-2 is equipped with a 177 candela strobe light, designed to notify the deaf and hard of hearing. The unique design measures only 2.3" in height, when mounted.

If smoke is detected, the P4010ACLEDSCO-2 will produce a steady flash warning (once per second) and sound 3 long beeps, followed by "Fire!", repeating. During a CO incident the strobe horn will sound four (4) short beeps, followed by "Warning! Carbon Monoxide!", repeating every 5 seconds. The LED ring will flash red in conjunction with the audible beeps.

In an alarm condition, strobe flashes will synchronize with other interconnected P4010ACLEDS-2 and/or P4010ACLEDSCO-2

The P4010ACLEDSCO-2 is UL Listed and has a 10-year limited

warranty. This alarm uses photoelectric sensing technology. Photoelectric sensing alarms may detect visible fire particles (associated with slow smoldering fires) sooner than ionization alarms. Ionization alarms may detect invisible fire particles (associated with fast flaming fires) sooner than photoelectric alarms. Leading authorities recommend that both ionization and photoelectric smoke alarms be installed to help ensure maximum detection of the various types of fires than can occur within the home.

Features and Benefits

 Integrated Photoelectric Smoke / CO Alarm and LED **Strobe Light** – A single unit can be installed, where previously a separate smoke / CO alarm and strobe light were needed. It requires only one electrical box, reducing labor costs and installation time. No relay required.

 Low Profile Bright 177 Candela Strobe Light – Light level proven effective in warning those with hearing loss. Attractive low profile design.

 Synchronized Flash Rates – Strobe flashes will automatically synchronize (flash at the same time) with other interconnected P4010ACLEDS-2 and/or P4010ACLEDSCO-2 alarms. Note: Will not synchronize during test mode.

• 120V Interconnect with 10-year Sealed Lithium Battery **Backup** – Will interconnect with up to 24 other Kidde devices. Battery backup provides 10 years of continuous protection. Note: battery backup will only power the smoke/CO alarm.

Voice Warning – Announces "Fire!" or "Carbon Monoxide!"

 Ambient Light Sensing – Establishes Day/Night cycle and delays chirping during the night until the next day cycle begins. Multi-function One Button Strobe Dome includes:

Hush® Feature – Temporarily silences nuisance alarms for up to 10 minutes (smoke must be present before Hush® is activated). Test Feature -Simultaneously tests the unit's electronics and







Model Number P4010ACLEDSCO-2 ke/CO Alarm. Meets ADA Requirements for the Hearing Impa

Architectural and Engineering Specifications

The integrated smoke/CO/strobe alarm shall be Kidde model P4010ACLEDSCO-2. It shall be powered by a regulated 120VAC, 60 Hz source with a maximum operating RMS current of 687ma. A sealed 3V lithium battery provides backup power for the smoke and carbon monoxide alarm only. The temperature operating range shall be between 40°F (4.4°C) to 100°F (37.8°C) and the humidity operating range shall be 10 to 95% relative humidity, non-condensing. The unit shall incorporate a photoelectric smoke sensor with nominal sensitivity of 2.32 ± 1.35 %/ft OBS. The CO sensor shall be of a fuel cell design and shall meet the sensitivity requirements of UL 2034.

The integrated smoke/CO/strobe alarm can be installed on any standard single gang electrical box or a 4" octagon junction box. The electrical connection (to the alarm) shall be made with a plug-in connector. A maximum of 24 Kidde devices can be interconnected in a multiple station arrangement. The interconnect system must not exceed the limit of 18 initiating devices, of which 12 can be smoke alarms. With 18 initiating devices (smoke, heat, CO, etc), interconnected, it is still possible to interconnect 6 standalone strobes (SLED177i) and/or relay modules.

The P4010ACLEDSCO-2 shall include a bright 177 candela strobe light comprised of 7 LEDs, with a flash rate of one (1) flash per second during smoke alarm, and 4 flashes every 5 seconds during CO alarm. This unit shall be interconnected with Kidde smoke alarms, heat detectors and/ or carbon monoxide alarms. This unit shall automatically synchronize (flash at the same time) with other P4010ACLEDS-2 and P4010ACLEDSCO-2 strobes that are part of the interconnected system. Synchronization can take up to 20 seconds when in alarm. Note: The alarms shall not synchronize during a push to test.

The alarm shall include a test feature that will electronically simulate the presence of smoke and CO, and briefly cause the unit to go into alarm, when the strobe dome is pressed. This sequence tests the unit's electronics to ensure proper operation

The unit shall also include a Hush® feature that silences the unit for up to 10 minutes, when the strobe dome is pressed on the initiating alarm, during a nuisance alarm condition or when the smoke is not too dense. The red LED on the alarm will flash every 2 seconds while in Hush® and the unit will automatically reset itself.

In addition to visual flash and LED notifications, this alarm shall have two methods of audible warnings for danger: a piezoelectric horn that is rated at 85 decibels at 10 feet and a voice warning that identifies the danger. If smoke is detected, the horn will sound three (3) long beeps in time with red LED flashes, followed by "Fire!". This pattern is repeated until the smoke is eliminated. The strobe will flash once per second. In the event of a CO incident, the strobe horn will sound four (4) short beeps

Ordering Information Not for sale by individual unit

120VAC Wire In with 9V Battery Back Up

Specifications

humidity.

wall or ceiling.

air temperature is reduced

Development (HUD).

Architectural and Engineering

The heat alarm shall be Kidde Unit HD135F or approved

egual. It shall be powered by a 120VAC, 60Hz source along

with a 9V battery backup. The temperature operation range

The heat alarm can be installed on any standard single

electrical connection (to the alarm) shall be made with a plug-

connected in a multiple station arrangement. The interconnect

in connector. A maximum of 24 Kidde devices can be inter-

system must not exceed the NFPA (National Fire Protection

Association) limit of 18 initiating devices (Smoke, heat, CO, etc) interconnected, it is still possible to interconnect 6 strobe

lights and or relay modules. The alarm shall provide optional

tamper resistance that deters removal of the unit from the

The unit shall include a piezoelectric horn that is rated at

85dB at 10ft. The unit shall incorporate 2 LED's. A green LED

LED will flash once approximately every 30-40 seconds to indi-

cate that the smoke alarm is operating properly and will flash

rapidly when the unit is alarming and will remain so until the

The unit shall incorporate a test button. The test button

The unit shall at a minimum meet the requirements of

UL217, NFPA72, (chapter 10 & 11 2002 edition) The State of

California Fire Marshall, NFPA101 (One and two family dwell-

ings, Federal Housing Authority (FHA), Housing and Urban

HEAT ALARMS ARE NOT DESIGNED TO PROTECT LIFE SAFETY AGAINST

FIRE AND SMOKE. IN CASES WHERE LIFE SAFETY IS AN ISSUE. HEAT

shall test all the electronic circuitry, horn, and battery.

will be constantly "ON" when AC power is present. A red

shall be between -20F to +100F (-29C and +38C) and the

gang electrical box, up to a 4" octagon junction box. The

humidity operation range shall be 5% - 95% relative

| | | | , | |
|----------------|-----------------|-------------------|-----------------|---|
| dering mber | UPC | I2F5 | Pack Config. | F |
| 028057 | 0-47871-28057-5 | 100-47871-28057-2 | Single | 3 |

in time with red LED flashes, followed by "Warning! Carbon Monoxide!", repeating every 5 seconds. The strobe will flash 4 times every 5 seconds. This continues until the initiating CO or

The unit shall at a minimum meet the requirements of UL217, UL2034, UL1971, NFPA 72, The State of California Fire Marshall, NFPA 101 (One and two family dwellings), Federal Housing Authority (FHA), Housing and Urban Development (HUD), and American's with Disabilities Act (ADA). The alarm shall by listed by Underwriters Laboratories and include a 10-year manufacturer's limited warranty.

combo smoke/CO unit is reset or the CO is eliminated.

Technical Specifications

| . c ci iii cai b | peemeations |
|--------------------|---|
| Model: | P4010ACLEDSCO-2 |
| Power Source: | 120VAC (60 Hz, 53ma - 687ma max) |
| Sensor: | Smoke: Photoelectric CO: Electrochemical |
| Audible Alarm | 85dB at 10ft |
| Temperature Range: | 40°F (4.4°C) to 100°F (37.8°C) |
| Humidity Range: | 10 to 95% relative humidity, non-condensing |
| Size: | 5.9" in diameter x 1.91" depth |
| Weight: | .6 lb |
| Interconnects: | Up to 24 Kidde devices |
| Warranty: | 10 year limited warranty |
| | |

Installation of Smoke Alarm

The alarm should be installed to comply with all local codes having jurisdiction in your area, Article 760 of the National Electric Code, and NFPA 72. Make certain all alarms are wired to a single, continuous (non-switched) power line, which is not protected by a ground fault interrupter. A maximum of 1000 ft. of wire can be used in the interconnect system. Use standard UL listed household wire as required by code. Wiring shall be in accordance with articles 210 and 300.3B of the US national electrical code ANSI/ NFPA 70. NFPA 72.

10.71 x 6.34 x 6.06 3.00 lb 150

COMBO SMOKE DETECTOR with STROBE. KIDDE - P4010ACLEDS-2

120V AC 2-in-1 **LED Strobe and 10-Year Smoke Alarm**

Meets ADA Requirements for the Hearing Impaired

Model P4010ACLEDS-2

- Low Profile Bright 177 Candela Strobe Light
- Synchronized Flash Rates
- 10-Year Sealed Battery Backup (on Smoke alarm)
- Voice Messaging System
- Smart Hush Control
- Stainless Steel Bug Screen



Description

The Kidde P4010ACLEDS-2 is an integrated 120V AC wire-in smoke alarm with 10-year sealed battery backup and LED strobe light that provides temporal patterns, visual and voice warnings. The model P4010ACLEDS-2 is equipped with a 177 candela strobe light, designed to notify the deaf and hard of hearing. The unique design measures only 2.3" in height, when mounted.

If smoke is detected, the P4010ACLEDS-2 will produce a steady flash warning (once per second) and sound 3 long beeps, follower by "Fire!", repeating. The LED ring will flash red in conjunction with the audible beeps.

When triggered by an interconnected carbon monoxide alarm (this unit does NOT detect CO) it will produce an intermittent flash warning (4 times every 5 seconds) and sound 4 quick beeps in time with red LED flashes, followed by "Warning! Carbon Monoxide! ," repeating every 5 seconds.

In an alarm condition, strobe flashes will synchronize with other interconnected P4010ACLEDS-2 and/or P4010ACLEDSCO-2

The P4010ACLEDS-2 is UL Listed and has a 10-year limited

fires than can occur within the home.

This alarm uses photoelectric sensing technology. Photoelectric sensing alarms may detect visible fire particles (associated with slow smoldering fires) sooner than ionization alarms. Ionization alarms may detect invisible fire particles (associated with fast flaming fires) sooner than photoelectric alarms. Leading authorities recommend that both ionization and photoelectric smoke alarms be installed to help ensure maximum detection of the various types of

Features and Benefits

Integrated Photoelectric Smoke Alarm and LED Strobe **Light** – A single unit can be installed, where previously a only one electrical box, reducing labor costs and installation time. No relay required

120V Interconnect with 10-year Sealed Lithium Battery

battery backup will only power the smoke alarm. Voice Warning - Announces "Fire!" (or "Carbon Monoxide!"

Ambient Light Sensing – Establishes Day/Night cycle and

 Multi-function One Button Strobe Dome includes: Hush® Feature – Temporarily silences nuisance alarms for up to

Test Feature -Simultaneously tests the unit's electronics and





separate smoke alarm and strobe light were needed. It requires

• Low Profile Bright 177 Candela Strobe Light – Light level proven effective in warning those with hearing loss. Attractive low profile design

Synchronized Flash Rates – Strobe flashes will automatically synchronize (flash at the same time) with other interconnected P4010ACLEDS-2 and/or P4010ACLEDSCO-2 alarms. Note: Will not synchronize during test mode

Backup – Will interconnect with up to 24 other Kidde devices. Battery backup provides 10 years of continuous protection. Note:

when interconnected with a carbon monoxide alarm or combination smoke/CO alarm).

delays chirping during the night until the next day cycle begins.

10 minutes (smoke must be present before Hush® is activated).



Kidde

15 RDCMs and up to 16 remote LED or relay driver

Can be installed up to 4,000 feet from control unit

Fire Systems

Effective: May 2020

K-76-601



Architectural and Engineering Specifications

120V AC 2-in-1 LED Strobe and 10-Year Smoke Alarm.

The integrated smoke/strobe alarm shall be Kidde model P4010ACLEDS-2. It shall be powered by a regulated 120VAC, 60 Hz source with a maximum operating RMS current of 687ma. A sealed 3V lithium battery provides backup power for the smoke alarm only. The temperature operating range shall be between 40°F (4.4°C) to 100°F (37.8°C) and the humidity operating range shall be up to 95% relative humidity, non-condensing. The unit shall incorporate a photoelectric smoke sensor with nominal sensitivity of 2.32 \pm 1.35 %/ft OBS.

The integrated smoke/strobe alarm can be installed on any standard single gang electrical box or a 4" octagon junction box. The electrical connection (to the alarm) shall be made with a plug-in connector. A maximum of 24 Kidde devices can be interconnected in a multiple station arrangement. The interconnect system must not exceed the limit of 18 initiating devices, of which 12 can be smoke alarms. With 18 initiating devices (smoke, heat, CO, etc), interconnected, it is still possible to interconnect 6 standalone strobes (SLED177i) and/or relay modules.

The unit shall incorporate a three-color LED ring, that when illuminated, specifies the current condition of the alarm. The LED ring is green when receiving AC power, red when smoke is detected, and amber in a trouble condition. The ambient light sensor causes the green LED to stay on continuously during light conditions, or blink every 60 seconds during dark conditions. The green LED will blink every 60 seconds when operating on battery backup power.

The P4010ACLEDS-2 shall include a bright 177 candela strobe light comprised of 7 LEDs, with a flash rate of one (1) flash per second during smoke alarm. This unit shall be interconnected with Kidde smoke alarms, heat detectors and/ or carbon monoxide alarms. This unit shall automatically synchronize (flash at the same time) with other P4010ACLEDS-2 and P4010ACLEDSCO-2 strobes that are part of the interconnected system. Synchronization can take up to 20 seconds when in alarm. Note: The alarms shall not synchronize during a push to test.

The alarm shall include a test feature that will electronically simulate the presence of smoke and briefly cause the unit to go into alarm, when the strobe dome is pressed. This sequence tests the unit's electronics to ensure proper operation. The unit shall also include a Hush® feature that silences the unit for up

to 10 minutes, when the strobe dome is pressed on the initiating alarm, during a nuisance alarm condition or when the smoke is not too dense. The red LED on the alarm will flash every 2 seconds while in Hush® and the unit will automatically reset itself. In addition to visual flash and LED notifications, this alarm shall have two methods of audible warnings for danger: a piezoelectric horn that is rated

at 85 decibels at 10 feet and a voice warning that identifies the danger.

21026872 0-47871-26872-6 100-47871-26872-3 Single

Model Number P4010ACLEDS-2

If smoke is detected, the horn will sound three (3) long beeps in time with red LED flashes, followed by "Fire!". This pattern is repeated until the smoke is eliminated. The strobe will flash once per second. When interconnected with a carbon monoxide alarm or combination smoke/CO alarm, in the event of a CO incident detected by the CO or combo smoke/CO alarm, the strobe horn will sound four (4) short beeps in time with red LED flashes, followed by "Warning! Carbon Monoxide!", repeating every 5 seconds. The strobe will flash 4 times every 5 seconds. This continues until the initiating CO or combo smoke/CO unit is reset or the CO is eliminated.

Note: This alarm DOES NOT detect carbon monoxide. The unit shall at a minimum meet the requirements of UL217,

UL1971, NFPA 72, The State of California Fire Marshall, NFPA 101 ntractor is responsible additional engineering requiremer (One and two family dwellings), Federal Housing Authority (FHA), tructural, Physical, Mechanical, Civil, Electrical, etc.). Housing and Urban Development (HUD), and American's with Disabilities Act (ADA). The alarm shall by listed by Underwriters Laboratories and include a 10-year manufacturer's limited

Technical Specifications

| Model: | P4010ACLEDS-2 |
|--------------------|---|
| Power Source: | 120VAC (60 Hz, 53ma - 687ma max) |
| Sensor: | Photoelectric |
| Audible Alarm | 85dB at 10ft |
| Temperature Range: | 40°F (4.4°C) to 100°F (37.8°C) |
| Humidity Range: | Up to 95% relative humidity, non-condensing |
| Size: | 5.9" in diameter x 1.91" depth |
| Weight: | .6 lb |
| Interconnects: | Up to 24 Kidde devices |
| Warranty: | 10 year limited warranty |

Installation of Smoke Alarm

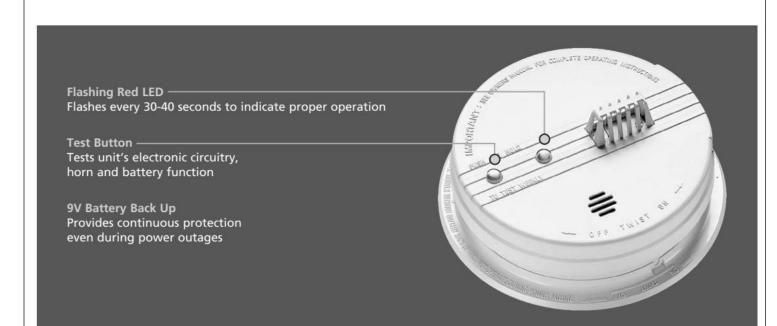
The smoke alarm should be installed to comply with all local codes having jurisdiction in your area, Article 760 of the National Electric Code, and NFPA 72. Make certain all alarms are wired to a single, continuous (non-switched) power line, which is not protected by a ground fault interrupter. A maximum of 1000 ft. of wire can be used in the interconnect system. Use standard UL listed household wire as required by code. Wiring shall be in accordance with articles 210 and 300.3B of the US national electrical code ANSI/NFPA 70, NFPA-72.

Ordering Information Not for sale by individual unit

(w x d x h inches) 10.71 x 6.34 x 6.06 3.00 lb 150

HEAT DETECTOR. KIDDE DS-HFS (K-76-101)

120VAC Wire In with 9V Battery Back Up **Heat Alarm Model HD135F**



Description

The Kidde HD135F is a 120VAC Wire In Heat Alarm that responds to temperature rather than smoke. The alarm will sound if temperatures rise above 135°F. The Kidde HD135F is interconnectable. The interconnect system must not exceed the NFPA (National Fire Protection Association) limit of 18 initiating devices (Smoke, heat, CO, etc) interconnected, it is still possible to interconnect 6 strobe lights and or relay modules. This unit includes a 5-year limited warranty and is UL Listed.

Benefits

The Kidde HD135F 120VAC wire in heat alarm gives you and your family an early warning to dangerous temperatures of 135°F or more. This unit can be used as a single station unit or it can be interconnected to up to 24 Kidde devices in a multiple station arrangement. The interconnect system must not exceed the NFPA (National Fire Protection Association) limit of 18 initiating devices (Smoke, heat, CO, etc) interconnected, it is still possible to interconnect 6 strobe lights and or relay modules. The HD135F includes a tamper resist pin to help deter tampering or theft.

Features and Benefits

- devices of which 18 can be initiating.
- Test Button Tests unit's electronic circuitry, horn and battery function.
- even during power outages.
- proper operation.
- Quick Connect Power Harness Makes installation fast and easy.

- 9V Battery Back Up Provides continuous protection

- ALARMS SHOULD ONLY BE USED AS A SUPPLEMENT TO THE SMOKE ALARM INSTALLATION

• Interconnectable – Interconnects with up to 24 Kidde

- Red LED Flashes every 30-40 seconds to indicate
- low or missing battery.

- Low Battery Indicator Alerts user in the event of a

Ordering Information

Gift Box UPC: 0-25417-84135-0

| Part Number | I 2 of 5 | Pack Quantity | Dimensions (w x d x h inches) | Weight | Case/ Skid | Layers/ Skid | Skid Weigh |
|----------------|-------------------|-----------------------|----------------------------------|--------|---------------|-----------------|---------------|
| HD135F* | N/A | Individual | 4.75 x 2.45 x 5.65 | .75lbs | N/A | N/A | N/A |
| HD135F | 200 25417 84135 4 | Master Pack (6 units) | 6.5 x 10.5 x 6.5 | 4.5lbs | 60 | 5 | 270lbs |

alarm mode; flashing Red indicates

| Technical S | pecifications |
|--------------------|---|
| Model Number: | HD135F |
| UPC: | 0-25417-84135-0 |
| Power Source: | 120VAC, 60HZ, 9V battery backup |
| Sensor: | Heat |
| Audio Alarm: | 85dB at 10ft |
| Temperature Range: | -20F to +100F (-29C and +38C) |
| Humidity Range: | 5%-95% relative humidity (RH) |
| Size: | 5" in diameter x 2" depth |
| Weight: | .75lbs |
| Interconnects: | Up to 24 Kidde devices of which 18 can be initiating devices. |
| LED: | Green, AC power present, |

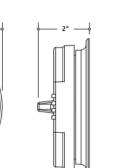
Model HD135F

5 year limited warranty

O O HUHUN

Installation of Heat Alarm The heat alarm should be installed to comply with all local codes having jurisdiction in your area, Article 760 of the National Electric Code, and NFPA 72. Make certain all alarms are wired to a single, continuous (non-switched) power line, which is not protected by a ground fault interrupter. A maximum of 1000 ft. of wire can be used in the interconnect sys-

originating unit



 Trouble The Model RDCM communicates with the control unit via an external RS-485 communications circuit, with the 200004-032) or ATM-R Relay Driver Board Modules

The Model RDCM can be powered from the control unit's power supply, or from an external, regulated, and powerlimited power supply agency Listed for use for fire-protective-signaling.

FIRE ALARM CONTROL PANEL. KIDDE ARIES SLX (K-76-601)

modules per control unit

UL Listed and FM Approved

verifies alarm operation.

ARIES®-SLX **Remote Display/Control Module**

Model RDCM

- **FEATURES**
- Duplicates control unit's user interface functional keys, LEDs and display 80-Character LCD Display

· Up to 15 RDCMs per control unit

DESCRIPTION

The Model RDCM Remote Display/Control Module (P/N 76-600000-005) provides an additional point of event reporting and operator intervention/control for ARIES®-SLX and legacy ARIES® control units. It features an 80-character LCD display that duplicates all the information on the control unit display.

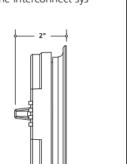
- The RDCM contains the following functional keys:
- Event Acknowledgment
- Alarm Silence System Reset

general conditions:

Module Power

Alarm

 Display Scroll There are twelve digit/navigation keys that enable full menu functionality



Pre-Alarm Alarm Silence Supervisory

most-remote module capable of being located up to 4,000 feet from the control unit. Up to 15 RDCMs and 16 ATM-L Annunciator LED Driver Modules (P/N 76-(P/N 76-200005-032) can be connected in a bus configuration to the RS-485 communications circuit.

ELECTRICAL

Alarm Current:

Maximum RDCM: (per control unit)

The six system-level LEDs correspond to the following INSTALLATION The Model RDCM is supplied in an enclosure that is suitable for surface or semi-flush mounting. Refer to Figure 1 for module-mounting dimensions.

> **Network Wiring:** CLASS B, Supervised and Power-Limited Twisted, Shielded, Low-Capacitance Fire-Alarm Wire (Recom-#18 AWG (minimum) Wire Size: 4,000 feet (1219 meters) **Maximum Network** Wiring Distance:

Communications Per RS-485 Standard Operating Voltage: 24 Vdc (nominal) 0.064 A Standby Current

0.085 A

MANUAL PULL STATION. KIDDE. DPST (K-84-08)

SPECIFICATIONS

Operating Humidity

Compatible Electrical

Range:

Mounting:

BACKBOX

Construction:

Double Action, Non-coded P/N 84-330001-001: SPST Switch Type: P/N 84-330001-002: DPST Switch rating: 2 Amp @ 240 Vac or 125 Vdc Operating Tempera--40°F to 150°F (-40°C to 66°C) ture Range:

0-95% RH

Die-cast metal housing

Indoor: Sheet metal Model SGB-

Mounts to the box with (4) 8/32

screws and a foam gasket, which

ship with each box.

Outdoor: Weatherproof Die-cast Model SGB-32C 1.12 lbs. (510 g) Shipping Weight:

SGB-32S INTERIOR SURFACE BACKBOX 4.75 in. H x 3.25 in. W x 2.25 in. D Dimensions: Construction Steel sheet metal. Conduit: Two knockouts for 1/2 in. conduit connectors, one on top and bottom.

screws, which ship with each box. SGB-32C WEATHERPROOF SURFACE

4.75 in. H x 3.25 in. W x 2.25 in. D Dimensions: Construction Cast aluminum. Conduit: One threaded opening for 1/2 in. conduit connector. Mounts to the box with (4) 8/32 Mounting:

84-330001-001 Double Action Manual Pull Station with SPST Switch — ships with mounting hardware, 2 keys, 1 break rod, and label 84-330001-002 Double Action Manual Pull Station with DPST Switch — ships with mounting hardware, 2 kevs, 1 break rod, and label

84-100009-001 SGB-32S Indoor Backbox

(shown with Fire System Release Label installed)

FIRE SYSTEM SYSTEM RELEASE

PUSH

PULL

DIMENSIONS

84-100009-002 SGB-32C Outdoor Waterproof Backbox

84-100008-002 Pkg. of (12) Breakrods 06-118013-001 Spare Key 06-231866-930 Label Set SQUARE FOOTAGE:

→ 31/32 in. | (24 mm)

TOWN OF IGNACIO

MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

F-2

V-B

5-1

CONSTRUCTION TYPE:

DATE / REVISION:

11-28-2022

FIRE/SAFETY

SPECS

A - 502

CLEARHEART

—— DESIGNS ——

TODD GAVER 970-759-8041 todd@clearheartdesigns.com

4 LA PLATA PLACE, #5 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart Designs will not assume liability for structure. Plans are idered a "builder's set" with a limited scope of service an designed to be used only by experienced, professional contractors. Contractor is responsible to ensure that all worl performed, installed, or assembled does meet or exceed all local building codes and all engineering requirements. ractor is responsible for all permits and inspections.

©Copyright 2022

by CLEARHEART DESIGNS, LLC., Durango Colorado. No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoeve without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR: TONY BLEVINS

Innovative Design Renovation (970) 553-0023

tony@idrdurango.com PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

Parcel: 595508306010

Subdivision: Halls First (IGN)

Block: 4 AND 5 Lots: 0.172 Acres: Lot SF: 7.492

DANCING SPIRIT GALLERY STUDIO WORKSHOP

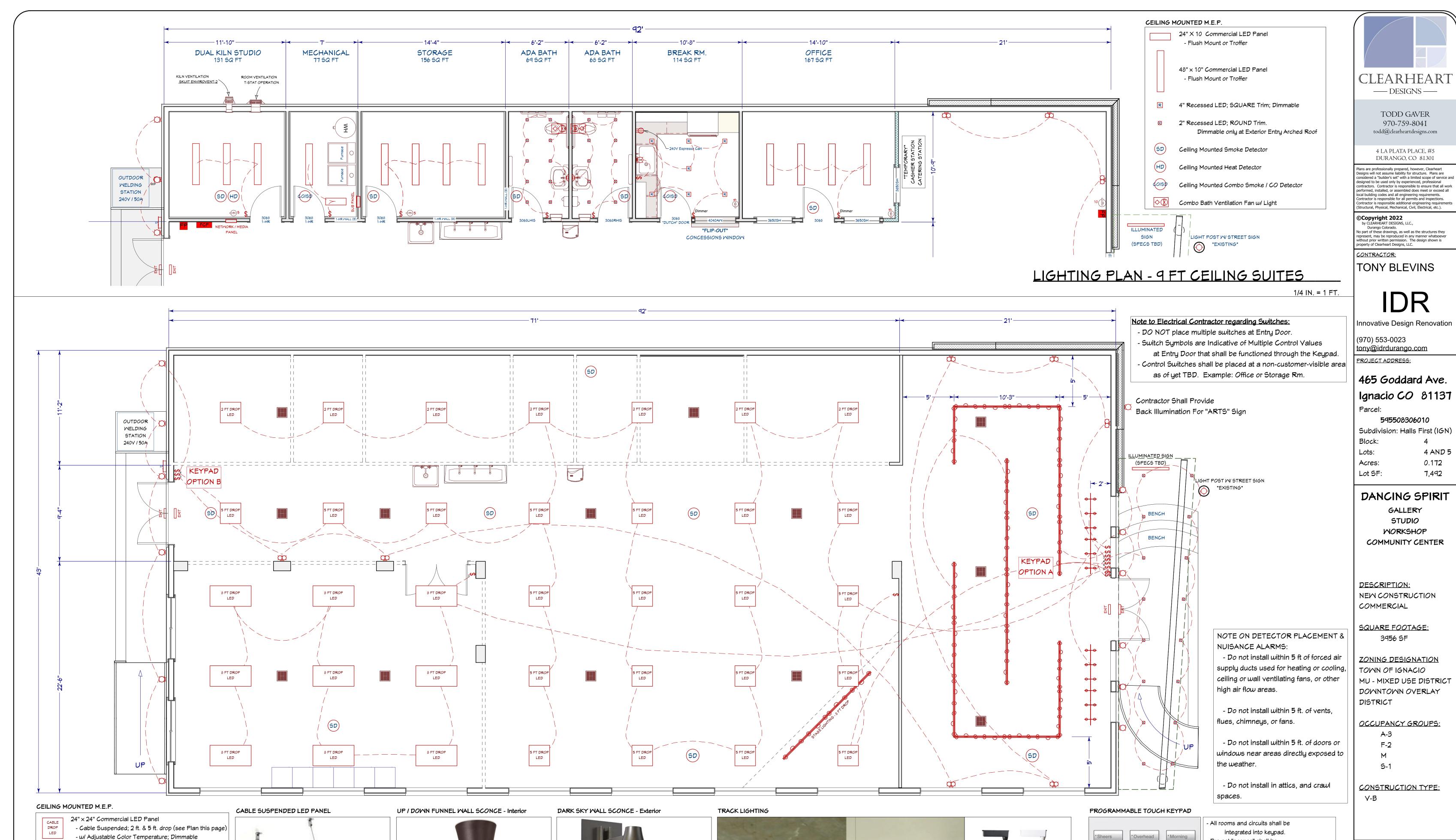
COMMUNITY CENTER

DESCRIPTION:

COMMERCIAL

NEW CONSTRUCTION

3956 SF ZONING DESIGNATION



- w/ Adjustable Color Temperature; Dimmable

- Cable Suspended; 8 ft. drop (Pottery Studio)

- w/ Adjustable Color Temperature; Dimmable

Track Lighting - Gallery Display; Stage Display

- w/ Adjustable Color Temperature; Dimmable

- w/ Adjustable Color Temperature; Dimmable

24" × 48" Commercial LED Panel

Track Chandelier - Window Display

Ceiling Mounted Smoke Detector

12" X 12 4-WAY MECHANICAL CEILING REGISTER

CABLE

DROP LED

integrated into keypad. Pre-set "scenes" shall be programmed into keypad. Placement TBD: *Front Entry -OR- Back Entry. *Contractor shall confirm location with Owner at Pre-Wire Walkthrough. Motorized Shades / Blinds TBD: *Contractor shall confirm shades / blinds

1/4 IN. = 1 FT.

LIGHTING PLAN - 18 FT MAIN CEILINGS

■ CCT Smoothly Changeable ■ Smoothly Dimmable From 2700K to 6500K

LIGHTING PLAN with Owner at Pre-Wire Walkthrough.

A - 503

DATE / REVISION:

11-28-2022

4 AND 5

0.172

7,492

| | | | | | DOORS | SCHEDULE | | | | | | MINDOM | SCHEDU | ILE | | | | CABINET | SCHEDULE IT DESCRIPTION | | |
|--------------------|-----------|--|-----|---------------------------|---------------|------------------|--------------------|---|----------------------|--------------------------------|---|----------|--------------------|-----------------|---------------|--|---|-------------------------------|----------------------------|--------------------------------------|--|
| 3D EXTERIOR ELEVAT | ION NUMBE | ER LABEL | QTY | ROOM NAME | SIZE | HANDLE, EXTERIOR | R HANDLE, INTERIOR | DESCRIPTION | HEADER | 3D EXTERIOR ELEVATION | TION LABEL | QTY S | SIZE R | ₹ <i>/O</i> D | DESCRIPTION | HEADER | LABEL QTY WIDTH | DEPTH HEIGH | IT DESCRIPTION | 3D ELEVATION | |
| | | | | | | | | PER IBC SECTION 1010 - VERTICAL ROD PANIC BARS / PANIC HARDWARE / EXIT | | | | | | | | | 4DB24 1 24 " | 24 " 36 " | BASE CABINET | 0 | |
| | D01 | 6080 FULL-LITE OUTSWING EXT. COMMERCIAL DOOR | 1 | FOYER / GALLERY | 6080 L/R EX | PULL BAR (2) | CRASH BAR (2) | DEVICES | 2×6×77" (2) | | 6050FX | 11 6 | 6050FX 7 | 13"×61" F | IXED GLASS | 1 3/4×11 1/8×79" (2) | | | | • | |
| | | FRONT ENTRANCE | | | | (-) | (-, | - MANUAL DOOR CLOSERS, - THRESHOLD, WEATHER STRIPPING AND DOOR | | | CLERESTORY | | | | | | | | | | CLEARHI |
| | | | | | | | | SMEEPS. | | | | | | | | | B24R 1 24 " | 24 " 36 " | BASE CABINET | | — DESIGNS |
| | | | | | | | | | | | | + + | | | | | | | <i>5</i> , (32 | | TODD GAV |
| | | | | | | | | PER IBC SECTION 1010 | | | | | | | | | | | | | 970-759-80 todd@clearheartdesi |
| | | 6080 FULL-LITE OUTSWING | | | | | | - VERTICAL ROD PANIC BARS / PANIC HARDWARE / EXIT DEVICES | | | 6050 SLIDE-BY | | | | | | LCB36R 1 36 " | 36" 36" | CORNER BASE CABINET | | |
| | D02 | EXT. COMMERCIAL DOOR REAR ENTRANCE | 1 | CORRIDOR | 6080 L/R EX | PULL BAR (2) | CRASH BAR (2) | - 9" OFFSET PULL HANDLE, - MANUAL DOOR CLOSERS, - THRESHOLD, WEATHER STRIPPING AND DOOR | 1 3/4×11 7/8×80" (2) | | STUDIO | 4 6 | 5050LS T | 13"X61" L | EFT SLIDING | 1 3/4×11 7/8×79" (2) | | 56 56 | CORNER BASE CADINET | | 4 LA PLATA PLAC DURANGO, CO |
| | | | | | | | | SWEEPS. | | | | | | | | | | | | | Plans are professionally prepared, howev Designs will not assume liability for struc considered a "builder's set" with a limited |
| | | | | | | | | | | | | 1 1 | | | | | | | | | designed to be used only by experienced contractors. Contractor is responsible to performed, installed, or assembled does local building codes and all engineering r |
| | | | | | | | | | | | | | | | | | SB36 1 36 " | 24 " 36 " | BASE CABINET | | performed, installed, or assembled does local building codes and all engineering r Contractor is responsible for all permits a Contractor is responsible additional engir (Structural, Physical, Mechanical, Civil, El |
| | | 6080 FULL-LITE | | | | | | COSO DRI LUNCEDI CLAGG RANELI ELILI LITE | | | 2050 611 | | | | | | | | | | ©Copyright 2022 by CLEARHEART DESIGNS, LLC., Durango Colorado. |
| - <u>0</u> 0- | D03 | INSWING FRENCH DOOR INTERIOR - STUDIO | 1 | POTTERY STUDIO/CORRIDOR | R 6080 L/R IN | LEVER (2) | LEVER (2) | 6080 DBL. HINGED; GLASS PANEL; FULL LITE EDUCATION RM.; POTTERY STUDIO | 1 3/4×11 7/8×77" (2) | | 3050 SH STUDI <i>O</i> | 3 3 | 30 5 05H 3 | 37"×61" S | SINGLE HUNG | 2×6×40" (2) | | | | | No part of these drawings, as well as the represent, may be reproduced in any ma without prior written permission. The deproperty of Clearheart Designs, LLC. |
| | | | | | | | | | | | | | | | | | U242496R 1 24 " | 24 " 96 " | UTILITY CABINET | | CONTRACTOR: |
| | | | | | | | | | | | | | | | | | | | | | TONY BLEVI |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | 3068 HINGED INTERIOR DOOR | | | | | | | | | M361524 1 36 " | 24 " 15 " | MALL CABINET | 000 | |
| | D04 | 3068 1-HR FR | 1 | CORRIDOR/DUAL KILN STUDI | 10 3068 R IN | LEVER | LEVER | 2-PANEL; SOLID CORE; SINGLE BORE BN HARDWARE 1-HR FIRE RATED | 2X6X41" (2) | | 3650 SH OFFICE | 3 3 | 3650SH 4 | 13"X61" S | SINGLE HUNG | 2×6×46" (2) | | | | <u> </u> | Innovative Design R |
| | | | | | | | | I-HR FIRE RATED | | | | | | | | | | | | | (970) 553-0023 |
| | | | | | | | | | | | | | | | | | M4242 1 42 " | 12 " 42 " | MALL CABINET | | tony@idrdurango.co |
| | | | | | | | | | | | _ | | | | | | | | | | PROJECT ADDRESS: |
| | | | | | | | | 3068 HINGED INTERIOR DOOR | | | | | | | | | | | | | 465 Goddard |
| | D05 | 3068 1-HR FR | 1 | CORRIDOR/MECHANICAL | 3068 L IN | LEVER | LEVER | 2-PANEL; SOLID CORE; SINGLE BORE BN HARDWARE | 2×6×41" (2) | | 4040AM "FLIP OUT" CONCESSIONS | 1 4 | 4040AM 4 | 19"X49" S | SINGLE AMNING | 2X6X52" (2) | M6042 1 60 " | 12" 42" | MALL CABINET | | Ignacio CO |
| | | | | | | | | 1-HR FIRE RATED | | | CONCESSIONS | | | | | | | | | | Parcel: 5955 0830 6 0 |
| | | | | | | | | | | | <u> </u> | | | | | | | | | | Subdivision: Halls f |
| | | | | | | | | | | | | | | | | | | | | | Block: Lots: |
| | | | | | | | | | | | | | | | | | | | | | Acres: |
| | D06 | 3068 1-HR FR | 1 | CORRIDOR/STORAGE | 3068 L IN | LEYER | LEVER | 3068 HINGED INTERIOR DOOR 2-PANEL; SOLID CORE; SINGLE BORE BN HARDWARE | 2X6X41" (2) | | 3066DH STOREFRONT | 4 3 | 3066DH 3 | 37"X79" D | OUBLE HUNG | 2×6×40" (2) | | | | | Lot SF: |
| | | I-FIN I N | | | | | | 1-HR FIRE RATED | | | STORETRONT | | | | | | | | | | DANCING S |
| | | | | | | | | | | | | | | | | | | | | | GALLERY |
| | | | | | | | | | | | <u> </u> | | | | | | | | | | STUDIO MORKSHO |
| | | | | | | | | | | |] | | | | | | | | | | COMMUNITY C |
| | דסם | 3068LHIS | 1 | STUDIO/ADA BATH | 3068 L IN | LEVER | LEVER | 3068 HINGED INTERIOR DOOR 2-PANEL; SOLID CORE; SINGLE BORE | 2×6×41" (2) | | 3030FX | 4 3 | 3030FX 3 | 37"X37" F | FIXED GLASS | 1 3/4×11 7/8×40" (2) | | | | | |
| | | | | | | | | BN HARDWARE | | | STOREFRONT | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | DESCRIPTION: NEW CONSTRUCT |
| | | | | | | | | | | | | | | | | | | | | | COMMERCIAL |
| | | | | | | | | | | | | | | | | | | | | | SQUARE FOOTAG |
| | D08 | 3068RHIS | | STUDIO/ADA BATH | 3068 R IN | LEVER | LEVER | 3068 HINGED INTERIOR DOOR 2-PANEL; SOLID CORE; SINGLE BORE | 2×6×41" (2) | | 6030FX 2-LITE | 1 4 | 4030EV 7 | 12"\27" = | FIXED GLASS | 1 3/4×11 7/8×79" (2) | | | | | 39 5 6 SF |
| | 000 | 3060KHIS | | STUDIOIADA BATH | 5060 K IN | LEVER | LEVER | BN HARDWARE | 2/6/41 (2) | | STOREFRONT | | 5050FX 1 | | INED GLASS | 1 3/4/11 1/0/19 (2) | | | | | ZONING DESIGNA |
| | | | | | | | | | | | | | | | | | | | | | TOWN OF IGNACI |
| | | | | | | | | | | | | | | | BATH / AMENIT | Y / BREAK RM FIXTUI | RE SCHEDULE | | | | MU - MIXED USE I |
| | | | | | | | | | | NUMBER LABEL A01 K-2035-8 V | WHITE ADA SINK | A-7:1- | 16 | | QTY 2 | FLOOR DESCRIPTIO | ON NOIR MALL-MOUNT BATH LTEO MIDESPREAD BATH | ROOM SINK | MANUFACTURER KOHLER | PART# K-2035-8 MH K-45102-4-BN | DISTRICT |
| | | 3068 | | GTUDIO/PDEAK DU | 2042 1 111 | | I EVER | 3068 HINGED INTERIOR DOOR 2-PANEL; SOLID CORE; DBL BORE | 27474411 (2) | | I-BN COMMERCIAL B HIGHCLIFF ULTRA AD | | | OMETER | BOWL 2 | 1 K-45102-4 A K-96057 HIGH BOWL | <u>LTEO WIDESPREAD BATH</u> HCLIFF ULTRA ADA-HEIGI | TRUUM SINK FA HT FLUSHOMET | -ED | K-45102-4-BN K-96057 | OCCUPANCY GRO |
| | D09 | "DUTCH" DOOR | 1 | STUDIO/BREAK RM. | 3068 L IN | LEVER | LEVER | DUTCH DOOR - 4 HINGES (2 EA. SECTION) BN HARDWARE | 2×6×41" (2) | ELKAY EZ | 5 FOUNTAIN AND BO ZSDWSSK-EZH2O | | | | 1 | | OUNTAIN AND FILLING ST | ATION | ELKAY | EZSDWSSK -EZH2O | A-3 |
| | | | | | | | | | | JUMBO BA | ATH TISSUE DISPEN | SER - DC | OUBLE RO | DLL - | 2 | 1 JUMBO BATH | H TISSUE DISPENSER | | ASI | ASI-0040 | F-2 M |
| <u> </u> | | | | | | | | | | | TOWEL DISPENSER | SIE REC | CEPTACLI | E | 2 | 1 TALL RECES | SSED PAPER TOWEL DISP E | ENSER WASTE | ASI | 204692A-6 | 5-1 |
| | | | | | | | | | | A07 24 X 36 MI BRADLEY | IIRROR / SHELF COM ^ 7815-024360 | | | | 2 | + | ITED MIRROR W/ SHELF | | BRADLEY | 7815-024360 | CONSTRUCTION |
| | | | | | | | | 3068 HINGED INTERIOR DOOR | | A08 DIAPER C | HANGING STATION | | | | 2 | 1 DIAPER CHA | NGING STATION | | ASI | 9012 | V-B |
| | D10 | 3068LHIS | 1 | STUDIO/OFFICE | 3068 L IN | LEVER | LEVER | 2-PANEL; SOLID CORE; SINGLE BORE BN HARDWARE | 2×6×41" (2) | ASI-0196- | ID DRYER 1-93 | | | | 2 | | HAND DRYER 1 ADITIONAL ADA COMPLIA | NT COAD DAD | | 0196-1-93 | |
| | | | | | | | | | | 38" WIDTH | H (HORIZONTAL MOL | JNT) | | | 2 | 38" MIDTH | | | NOFILER | K-10544 | |
| <u> </u> | | | | | | | | | | 50" WIDTH | H (HORIZONTAL MOL | | | | 2 | 50" MIDTH K-10541 TRA | ADITIONAL ADA COMPLIA | | KOHLER KOHLER | K-10546 K-10541 | DATE / REVISION |
| | _ | | | | | | | | | 72" WHEE | HT (VERTICAL MOUN ELCHAIR ACESSIBLE | UTILITY | | IA1 = 2 | ETG . | 20" HEIGHT | | | | | 11-28-20 |
| | | | | | | | | MOVEABLE ROOM DIVIDERS | | ELKAY EM | BASIN, WALL-MOUNT NMA7220SACTMC | | UMMERC | IAL FAUC | 1 | MULTI-STAT | ION WASH/SCRUB SINK | | | EWMA60200 600FPRSF12 | SCHEDU |
| | D11 | MOVABLE ACCORDIAN MALL | 2 | MIXED MEDIA / FLEX/STUDIO | 12088 L/R EX | < | | ACCORDIAN WALL SECTIONS FOLDING PORTABLE PARTITIONS | | | OUNT RINSE FAUCET | | | | 1 | | ALL MOUNT RINSE FAUCE OCK SERVICE SINK FAUC | | REGENCY KOHLER | LL K-8907 | |
| | | | | | | | | | | | OUNT MOP SINK & F | | | | 1 | FLOOR MOU 1 BASIN: PF | INT MOP SINK & FAUCET FMB2424 | | | PFMB2424 PFXC800 | |
| | | | | | | | | | | A17 COMMERC | CIAL SINGLE ROBE I | 100K | | | 2 | FAUCET: COMMERCIA ASI-0740-7 | AL SINGLE ROBE HOOK | | | 0740-Z | |
| | | | | | | | | | _ | A18 DIRECT VI | 'ENT TERMINATION (OUVER VENT | | | | | ASI-0740-Z 1 DIRECT VEN 1 MICRO LOUY | IT TERMINATION CAP | | | | A-60 |
| | | | | | | | | | | A20 DW A21 SINGLE B | SASIN SINK WIDE | | | | 1 | 1 CHEFSERIES 1 SINGLE BAS | S DISHMASHER IN SINK MIDE | | | | |
| | | | | | | | | | | A22 R36" | | | | | | II IBOTTOM MO | OUNT REFRIGERATOR | | | <u> </u> | |



TODD GAVER 970-759-8041 todd@clearheartdesigns.com

4 LA PLATA PLACE, #5 DURANGO, CO 81301

Plans are professionally prepared, however, Clearheart
Designs will not assume liability for structure. Plans are
considered a "builder's set" with a limited scope of service and
designed to be used only by experienced, professional
contractors. Contractor is responsible to ensure that all work
performed, installed, or assembled does meet or exceed all
local building codes and all engineering requirements.
Contractor is responsible for all permits and inspections.
Contractor is responsible additional engineering requirements
(Structural, Physical, Mechanical, Civil, Electrical, etc.).

©Copyright 2022

by CLEARHEART DESIGNS, LLC.,
Durango Colorado.

No part of these drawings, as well as the structures they represent, may be reproduced in any manner whatsoever without prior written permission. The design shown is property of Clearheart Designs, LLC.

CONTRACTOR: TONY BLEVINS

Innovative Design Renovation

tony@idrdurango.com

PROJECT ADDRESS:

465 Goddard Ave. Ignacio CO 81137

595508306010

Subdivision: Halls First (IGN)

Block: 4 AND 5 Lots: 0.172 Acres: 7,492

> DANCING SPIRIT GALLERY

STUDIO MORKSHOP COMMUNITY CENTER

DESCRIPTION: NEW CONSTRUCTION COMMERCIAL

SQUARE FOOTAGE:

3956 SF

ZONING DESIGNATION TOWN OF IGNACIO MU - MIXED USE DISTRICT DOWNTOWN OVERLAY DISTRICT

OCCUPANCY GROUPS:

CONSTRUCTION TYPE: V-B

DATE / REVISION: 11-28-2022

SCHEDULES

A-601



Community Arts Center Budget 12/22/22

| Item | Cost | Funds raised | Remainder (needed) |
|---|----------------|---|--|
| Lots purchased for construction at 465 Goddard (Ignacio's main street): # 595508306010 | \$80,000 | Anonymous foundation donor: \$100,000 | Construction loan through 1st SW Bank to be followed by long- term loan as needed: \$350,000 |
| Property taxes due at signing | \$1,197.32 | Southwest Community Foundation grants: \$12,500 | Enterprise Zone Project Contributions 2023: \$100,000 |
| Title fees | \$990.00 | In-kind gift of fees from contractor: \$60,000 | |
| Pin Survey | \$2,045.00 | In-kind gift from Architect: \$4,138 | |
| Legal fees for ByLaw review and contract review for lot purchase | \$1,770.00 | Grant from Colorado Creative Industries: \$500,000 | |
| | | Grant from Gates Family Foundation: \$50,000 | Grants proposals in |
| Sewer inspection | \$35.00 | Grant from CHFA Direct Effects: \$7,500 | process for 2023: \$100,000 |
| Estimate of Construction Costs | \$943,754.89 | Donations made to Enterprise Zone Project: \$1,000 | |
| Building permit fees | \$27,000.00 | Request to City of Ignacio and the Southern Ute Tribe for waiver of 50% of fees: \$13,500 | |
| TOTAL | \$1,055,692.00 | \$748,638.00 | \$307,054.00 |



Community Arts Center Budget 12/22/22

| Item | Cost | Funds raised | Remainder (needed) |
|---|----------------|--|--|
| Lots purchased for construction at 465 Goddard (Ignacio's main street): # 595508306010 | \$80,000 | Anonymous foundation donor: \$100,000 | Construction loan through 1st SW Bank to be followed by long- term loan as needed: \$350,000 |
| Property taxes due at signing | \$1,197.32 | Southwest Community Foundation grants: \$12,500 | Enterprise Zone Project Contributions 2023: \$100,000 |
| Title fees | \$990.00 | In-kind gift of fees from contractor: \$60,000 | |
| Pin Survey | \$2,045.00 | In-kind gift from Architect: \$4,138 | |
| Legal fees for ByLaw review and contract review for lot purchase | \$1,770.00 | Grant from Colorado Creative Industries: \$500,000 | |
| | | Grant from Gates Family Foundation: \$50,000 | |
| Sewer inspection | \$35.00 | Grant from CHFA Direct Effects: \$7,500 | |
| Estimate of Construction Costs | \$943,754.89 | Donations made to Enterprise Zone Project: \$1,000 | Grants proposals in process for 2023: \$100,000 |
| Building permit fee (included in construction cost estimate of \$943,754.89) | \$8,000.00 | Daniel de Circult | \$100,000 |
| Water tap/Well and pump fee (included in construction cost estimate of \$943,754.89) | \$14,000.000 | Request to City of Ignacio and the Southern Ute Tribe for waiver of 50% of fees: | |
| Sewer tap/Septic fees (included in construction cost estimate of \$943,754.89) | \$14,000.00 | \$18,000.00 | |
| TOTAL | \$1,055,692.00 | \$753,138 | \$302,554 |

TOWN OF IGNACIO UTILITY BILLING POLICY

Utility bills will be mailed to all utility customers on the 5th of the month, due by the 20th. The utility bill may be mailed to the renter if permitted by the property owner/landlord. Utility Deposits are not required. The property owner will ultimately be responsible for the utility bill.

Accounts not paid in full by the due date will become past due. Accounts with a balance greater than \$20.00 will be assessed a flat \$10.00 late fee on the sixth-tenth day after the due date. A Disconnect Notice will be generated for accounts with any balance. The Disconnect Notice will be mailed to the landlord and the renter if the account is a rental, if the renter's address is available. The past due amount must be paid before the 10th day of the following month. Shut off will be at 10:00 AM on the 10th day of the month after all online, walk-in, drop-box, and mailed payments are posted. If the 10th of the month falls on a Friday or weekend, shut off will take place the following Monday at 10:00 AM

Accounts shut off for nonpayment fall into a reconnect status. Any past due amount must be paid in full before services are reactivated, and a reconnect fee of \$50.00 will be charged during regular working hours (Monday - Friday \$9:00 AM - \$4:00 PM). The reconnect fee will be \$60.00 after hours, weekends and holidays. A fee of \$25.00 will be assessed for special meter readings outside of the regular cycle reading. (Exception: when a property is changing owners.) Only the landlord can request a Special Read. A \$30 fee will be required to turn on/off utility services for purposes other than repair.

The Town Manager or Town Clerk may use discretion on extensions on past due accounts. If the customer cannot pay the entire past due bill, they must at least pay the gas portion for their heat to remain on. Once all efforts to work with the customer have been exhausted, maintenance will be given a list of shut-offs for that billing cycle. If the gas is shut off at a residence, the customer must be present when reconnected. Reconnect times are at 10:00 AM and 2:00 PM. Maintenance can only shut off or reconnect at the direction of the town staff.

Exception: To avoid shut off, subsidized accounts will require a phone call or letter from the agency providing the assistance. During the period from November 1 to April 30, the Town will not disconnect any subsidized accounts unless the Town is informed by the subsidizing agency that the tenant no longer qualifies for assistance.

Effective immediately, if your a check or credit card payment is returned for any reason, we will charge a \$35.00 fee will be assessed to the account for insufficient funds. If your a check or credit card payment is returned, you the customer must use certified funds (cashier's check, money order or cash) to bring your the account current. On any account where the payment has been returned three times (whether check or credit card payments) within a year, the customer will be notified and the account will be flagged as CASH ONLY. The Town will not accept payments other than cash or certified funds (cashier's check or money order) for a year.

The Town of Ignacio has the authority to lien the property in a severely delinquent situation (any amount 90 days past due), at which time the property owner will be notified of the Town's intentions. Should the town be forced to begin the lien process at a cost of \$100 in order to insure collection, all recording and attorney fees will be assessed to the property owner. Ordinance #256, approved October 10, 2007 authorizes the Town to collect charges, fees and assessments through collection of property taxes by the County Treasurer.



Application for Board or Commission Appointment

PLEASE PRINT CLEARLY

| On which of the Commissions or Board | ds are you interested in serving on? | |
|--|--------------------------------------|-------------------|
| X Planning Commission | Board of Adjustment | Board of Trustees |
| Is this a reappointment request? | lf yes, how long have y | ou served? |
| | | |
| | | |
| NAME:have | Rostema | |
| DUNGICAL ADDRESS | | |
| MAILING ADDRESS: PO BOX | 1244, I guac | 6 Co S1137 |
| CONTACT PHONE: | (#) | |
| EMAIL ADDRESS: | | |
| LENGTH OF TIME AT CURRENT ADDRES | S: Syr occupation: | Builder |
| | • | |
| l hereby certify and affirm that all the ir | | |
| correct. I understand that false or misle made on this application or any time du | | |
| understand that the Board of Trustees | | |
| | | |
| | Ţ. | , |
| Shaw Koulem | 9 10/17 | / 5 5 |
| Annlicant's Signature | Date | |

1. Tell us briefly about yourself, why you are interested in being appointed and what experience or education would you bring to this Board or Commission?

I have been in Planning + building for over 30 years. I Like Solf, Fishing and working harda

2. Why do you wish to be appointed/reappointed to this Board or Commission?

As a multi Property owner in I snario, I would Like to See it grow.

3. Are you aware of the time commitment and do you have the personal time to devote to this Board or Commission?

Yes I do.



P.O. Box 459 540 Goddard Ave Ignacio, CO 81137

970/563-9494 **t**ownofignacio.com

Public works Department Staff Report

Compliance

610 Browning – Complaint about cars and trash in yard. Pending due to property under investigation.

100 Browning – Talked with property owner about van that has not been moved for 2 months. Pending.

270 Burns – Talked with property owner about parking trucks on street. Pending.

Natural Gas System

Monthly meter reads, re-reads and Shut offs
Leak Survey
Mercaptan Testing
Energy World Net operator qualification Compliance for D.O.T. compliance
State compliance and filing
DOT training
OQ training
System maintenance and repair

Sewer and Storm Drain System

Monthly line flushing
System maintenance and repair
State compliance training and filing
Working with CDOT SUIT and Darren Stewart with SEH to finalize storm drain route for Phase 1 of the Browning Ave Project



Town of Ignacio

P.O. Box 459 540 Goddard Ave Ignacio, CO 81137

970/563-9494

townofignacio.com

Drinking Water system

Monthly meter reads, re-reads and shut offs Monthly water sampling System maintenance and repair State compliance training and filing New water meter installs and pit repairs Meter inventory and leak survey Lead and Copper water sampling Meter pits insulated

Irrigation System

System maintenance and repair Monitor irrigation pond level Irrigation will be shut down for the season on 10/10/2022Winterize system

Parks

Irrigation line, pump and sprinkler repair Special Event preparation End of season preparations complete

Roadways and Alleys

Snow plowing Drainage maintenance and repair

General Maintenance

UNCC locates completed filed and reported
Daily and weekly trash collection
Daily Utilities issues and complaint call outs addressed
Maintain and clean up the burn pile area
Tree removal
Snow removal Equipment installed
Salt slicer hauled on site





P.O. Box 459 540 Goddard Ave Ignacio, CO 81137

970/563-9494 **3** townofignacio.com

Equipment and Vehicles

Daily maintenance Monthly maintenance Repair snow removal equipment

Building code enforcement

815 Shoshone Building Permit submitted for resident re model and window replacement 4/28/2022

610 Browning Exterior panel and window replacement. Permit issued and approved on 4/24/2022 Estimated completion October Pending

111 Maple Ave Room addition plans submitted and approved building permit issued on 4/8/2022 near completion electrical and plumbing inspection Completed COO issued on12/21/2022

New residence for Rokfor, LLC Lot 4 Walkers first adds 150 County Road 320A Plans on hold per Contractor's request

315 Ignacio St Ignacio High School Stadium booth addition Plans submitted and approved Building permit issued on 5/11/22 Project near completion Waiting on final electrical inspection COO issued on 11/21/22

503 Tranquillo Ct new construction single family residence. Excavation permits approved. Building plans approved, building permit submitted and approved framing inspection completed on 7/3/2022 Near completion, tap fees required for gas, water, sewer and irrigation prior to meter installation Final inspection 12/7/2022 complete COO issued on 12/08/2022 110 Maple New rear attached rear patio permit issued 11/15/22

505 Tranquillo Ct new construction single family residence plans approved building permit issued on 6/14/22 Footing and stem wall inspection completed on 7/12/2022 Roof inspection 8/12/2022

457 Burns Ave remodel building permit approved and issued 9/14/2022

455 Browning Roof replacement Home and Garage decking damaged needs repaired Permit required. Application approved and issued on 10/27/2022 Amcat Construction Inc 405 Browning Ave Ignacio Community Church new side walk and front stair entrance Excavation permit and Business license approved and issued 11/14/2022 Complete 500 Tranquilo Court New construction single family residence Building permit application issued on 12/14/2022

355 Goddard Ave interior re model Permit issued on 12/15/2022



Town of Ignacio

P.O. Box 459 540 Goddard Ave Ignacio, CO 81137

970/563-9494

townofignacio.com

CROSS CONNECTION CONTROL PROGRAM CDPHE 11.39 (3) Cross Connection Control

All businesses required have been established and contacted with positive response. Continue to work and communicate with various plumbing services to monitor and implement the regulation requirements Goal to be full compliant by the end of 2022



Town Clerk / Treasurer Report



January 2023

Honorable Mayor and Trustees,

The following is a report of my activities since the last Town Board Meeting.

Treasurer:

- > The Accounting Reports for December are included in the consent agenda.
- ➤ The 2023 Budget Book has been completed and a copy will be at each place on the dais. This was submitted in a timely manner to the Department of Local Affairs. Once again, Dee did an excellent job on this document, and I want to commend her for her work.

Utilities:

- > The new rates go into effect this month and will show on the bill that will be mailed in February. I am working to get the new rates into our utility billing software.
- Many of the Town's residents are on Social Security and/or disability and do not receive their checks until after the late fees are assessed each month. I would like to change the late fee assessment date to the 30th of each month (rather than the 26th) so that these residents do not get charged the \$10.00 each month. I have included the Revised Utility Billing Policy for your consideration.

Human Resources:

- Administrative Assistant: We hired Jill Neely-Smith and her first day was January 3. I believe she will be a good addition to our team. Come by and meet her sometime! Both Michala and I will be training her on the different aspects of her position.
- ➤ I have updated our payroll software with the new pay rates for staff and the new charges for health insurance, retirement, taxes, etc.

Events:

- Monday, January 16, 2023 Town Hall closed in observance of Martin Luther King, Jr. Day
- Monday, February 13, 2023 Regular Town Board Meeting
- ➤ 2023 LPBCC Joint Work Sessions dates: March 23, July 13, and November 9. LPBCC will host the March and November Work Sessions; the Town will host the July Work Session.

Licenses:

Animal: 26 current licensesBusiness: 49 current licenses

Business Service Licenses: 66 current licenses

➤ Liquor Licenses: None this month

Miscellaneous:

A couple of the businesses that gave donations for Door Prizes for the 2022 Holiday Party requested a donation receipt from the Town. I have written thank-you notes on behalf of the Board to each of the businesses that donated.

Please contact me with any questions. Thank you.

Tuggy