

# GENERAL CONSTRUCTION & PLAN NOTES:

In Trees plans are copropried 2020 by Allegro Design Co. Lil (Allegro Design Co.) all offsite served. An easily emportation creation of derivative works based on these plans, or use of these plans for any purpose without proper compensation to and the express without creating of Allegro Design Co.; a strictly perhibited. These plans are adopted to compensation to the compensation of the property of the compensation of the protection of the

7. Changes or deviations from the original documents, made by the builder or their suppliers without the written consent of the designer, are unauthorized changes to the work and as such shall relieve Allegro Design Co. of all responsibility for any consequences arising therefrom.

The builder shall coordinate all colors, finishes, cabinets, countertops plumbing fixtures, appliances, window and door manufacturers, etc. with the owner.

10. The builder shall coordinate the location and construction of all "built-in" requirements for bookcases, entertainment centers, closet shelving, etc. with the owner unless noted otherwise on the plans.

11, The builder shall coordinate all tas-built requirements such as telephone jacks, culties, subtimes, foreign lephs, security system, infercom, computer network, surround sound, subtille system, control vacuum, our conditioning, home humidifier, relater softener, barbocus grill, etc., with the owner and the service installer.

Allegro Design Co. is not responsible for electrical, plumbing or mechanical system layouts.

15. All dimensions of walls are from face of stud framing, unless otherwise noted. Underneationed interior walls are 2-4, unless otherwise noted. Building square forages are calculated from the outside face of exterior stud walls for face of exterior concrete foundation. Door and window dimensions are noted in feel and inches.

16. Doors are located 6" from adjacent corner or centered (u.n.o.). Transom and sidelight windows may be included in the door callout. Th Transom shall verify all door callout and dimensions with the elevations prior to construction and prior to ordering the door package. (See notes prior to construction and prior to ordering the door package. (See notes)

2. All construction and construction practices to be performed in accordance with all applicable codes and requirements of all regulatory agencies travial, particularly institution over the propert. Under no condition shall allego Design Co. have responsibility for the means, another the techniques used by the builder in the performance of the work or for conditions of safety at the job site.

The builder (owner or contractor) is responsible for payment and acquisition of all required permits and fees associated with this project

4. It is the hulde's responsibility to throughly review and become terrillar with all perferred hour marts regarded the construction of this project. Any ambiguity, omission or discrepancy discovered in the focus merits which may use construction concerns shall be sometimed to describe the whole of the merits of the shall be about the Allegn Design Co. of will mediate alterition. Failure to discoverancy from the start of construction is said ambiguity, omission or discrepancy from the start of construction said not relieve the solder of responsibility feating the start of construction said not relieve the solder of responsibility feating the start of construction said not relieve the solder of responsibility feating the start of construction said not relieve the solder of responsibility feating the start of construction said not relieve the solder of responsibility feating the start of construction said the start of the start of the start of construction said the start of the sta

Allegro Design Co.'s liability regarding errors, omissions or iscrepancies shall be limited to the correction of the original project

Do not scale the drawings. If questions arise as to the dimensional requirements of the plans, contact Allegro Design Co. for

Automatic sprinkler system may be required.

Wall bracing information: unless noted otherwise, all exterior walls shall be constructed as per the wall bracing method cs-wsp (continuous sheathing structure) as per the structural plans (Reference IRC R602.10.4).

Safety glass shall be required within 18" of floor, 2' of doors, 36" of stairs, and 5" of a bathtub or shower drain. (Reference IRC R308.4)

6. It is the builder's responsibility to welfy with the home owner or client all finish makends stand on the aleas prior to construction. Any ambiguity, consistsn or discrepancy discovered in the documents which may cause construction concerns shall be reported to Allegro Design Co. for immediate attention.

The builder shall be responsible for ensuring that the plans being used for construction are the most current, and match the approved Building Department plan set.

17. Window callouts are noted as the rough opening, unless otherwise noted. Transom windows may be included in the rough opening works callout. The builder shall verify all window callouts and dimensions with the elevations prior to construction and prior to ordering the window package. (See notes 4, 5, 6, & 13)

19. Provide 1 sq. ft. of attic ventilation per 150 sq. ft. attic area or 300 sq. ft. of attic area with 50% of the required ventilation to be located at the upper portion of the roof and the balance of the ventilation to be provided by eave vent. Provide a 22"x30" min access into all attic areas having at

Smoke detectors shall be hardwired, interconnected, and have a
battery back-up. An approved carbon monoxide detector shall be
installed within 151 of the entrance to all steeping rooms, and be
hardwired wit battery backup.

 All receptacles within 6° of a water source shall be ground-fault circuit-interrupted. Provide a GFI outlet in garage and on front and rear of house. GENERAL CONSTRUCTION NOTES (CONT.):

 Provide exhaust fans in all bathrooms without windows.
 exterior through wall or roof to approved termination cap. Vent to

Design, with family in mind

∧ llegro Design Co.4

(719) 641-2095

24. Cement, fiber cement, or glass mat gypsum shall be used as backers for wall tile in tib and shower areas and wall panels in shower areas. Provide water resistant sheet rock at all other applications which may be subject to the adverse effects of moisture.

1760 S. Highway 24 Woodland Park, CO 80863

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25. Provide egress windows in all steeping cooms. Maintain a 44" maxist lineight. Minimum width of ponning shall be 20" and ruin height shall be 24", with the net opening being at least \$7 sq. ft. Provide a \$3-0",25" min exterior egress window wall if top of windows tills below grade. Provide a permanently secured ladder if well is deeper than 44". 26. Provide fire blocking at 10'-0" intervals, horizontal or vertical.

27. Float all non-load bearing walls over concrete slabs per the soils report and the detail on these plans.

A eufer rod is required to be provided in location and manner consistent with applicable codes.

GENERAL SITE NOTES:

The builder shall become familiar with the project site and all existing site conditions which might impact the proposed scope of work prior to beginning any construction related activities.

MONTANO ADDITION

9210 Peyton Highway

Peyton, CO 80831

The builder shall be responsible for verifying existing site grades in natural land formations, existing trees and shrubbery and proposed building location. The builder may obtain a licensed surveyor for the purpose of recording accurate site conditions.

All easements, setbacks, building heights and footprint requirement shall be verified by the builder prior to construction.

The builder shall confirm the location of any existing utility services and meters and coordinate any required extensions with the utility

The builder shall be responsible for coordinating final grading and parting of walks, driveways and palios. Finished grades shall slope away from the building a minimum of 10%, or one (1) foot per every tr (10) feet.

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AREA CALCULATIONS

The builder and/or owner shall determine and coordinate all required final landscaping.

The builder shall keep the premises free from accumulation of waste materials and debris.

 All Concrete foundation walls, pads, piers, and concrete retaining walls shall be designed by a licensed Colorado Professional Engine All retaining walls greater than 4"-0" high, to be designed by a licensed Colorado engineer.

(E) ARENA
(E) STABLE
(N) PORT A CACHE
(E) STORAGE
(E) HAYITACK
ROOM

5000 SF 2852 SF 2600 SF 1232 SF 550 SF

## OWNER PROJECT TEAM:

Daniel Montano 8445 Aerostar Drive Peyton, CO 80831

BUILDING CONTRACTOR

DESIGN GROUP

Allegro Design Co. LLC 1760 S. Highway 24 Woodland Park, CO 80863 (719) 641-2095, info@allegro

# GOVERNING AGENCY

Pikes Peak Regional Building Department 2880 International Circle Colorado Springs, CO 80910 719-327-2880

# EGAL DESCRIPTION

SE4NE4 SEC 31-12-63, in El Paso County, State of Colorado.

Site Address: 9210 Peyton Highway, Peyton, CO 80831 Schedule Number: 3200000730 Zone District: AG-35

Acres: 40.00

MINIMUM INSULATION REQUIREMENTS

CELLNG INSULATION RAD MIN EXTERROR 26 MALL INSULATION RAD MIN T.COR OVER UNHEATED SPACE RAD MIN PAR LONG OVER UNHEATED SPACE RAD MIN PAR LONG OVER UNHEATED RAD MIN BASEMENT FOUNDATION INSULATION RAD MIN SLAB PERMETER (7) UNDER ON VERTER RAD FOR INSULATION (REFER TO EMERGY CODE CERTIFICATE OR RESCHECK REPORT IF PROVIDED)

# DRAWING INDEX:

ARCHITECTURAL:
CST- COVER SHEET
A1 - EXISTING MAIN FLOOR PLAN
A2 - PROPOSED MAIN FLOOR
PLAN
A3 - ELEVATIONS & SECTION
A4 - GATE & FENGE DESIGN

STRUCTURAL:
F1 - FOUNDATION PLAN
F2 - FOUNDATION DETAILS
S0 - STRUCTURAL NOTES
S1 - ROOF FRAMING PLAN

DATE PROJECT No. DRAWN BY 08/10/2022 19-003

Cover Sheet & General Notes

CS

CHECKED BY

# RESIDENTIAL



**2017 PPRBC** 

Parcel: 3200000730

Address: 9210 N PEYTON HWY, PEYTON

Description:

DETACHED BARN ADDITION

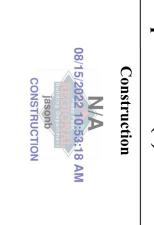
Received: 10-Aug-2022 (ANDREAL)

# Required PPRBD Departments (3)



Type of Unit:

Contractor:





# Required Outside Departments (1)

EPC Planning & Community Development Department 08/17/2022 8:59:25 AM County Zoning **APPROVED** Plan Review dsdarchuleta

Release of this plan does not preclude compliance with all applicable codes, ordinances and other pertinent regulations. This plan set must be present on the job site for every inspection.