FEE \$ / 0.00 PLANNING CLE	ARANCE BLDG PERMIT NO.
TCP \$ Ø (Single Family Residential and A	Accessory Structures)
SIF \$ p $115505 - 14197$	ent Department
Building Address <u>3146 D⁴/2 RU</u>	No. of Existing Bldgs No. Proposed
Parcel No. 2943-152-85-001	Sq. Ft. of Existing Bldgs 2075 Sq. Ft. Proposed 3840
Subdivision Summit View Megdows	Sq. Ft. of Lot / Parcel 35544.96
Filing Block/ Lot	Sq. Ft. Coverage of Lot by Structures & Impervious Surface (Total Existing & Proposed)
OWNER INFORMATION:	(Total Existing & Proposed) Height of Proposed Structure スヱ ソヱ ァ
Name Eugene Hunt	DESCRIPTION OF WORK & INTENDED USE:
Address 3146 D 1/2 RD	New Single Family Home (*check type below)
City/State/Zip Grand Jet, Colorado	Other (please specify): <u>Accessory</u> Building
APPLICANT INFORMATION:	*TYPE OF HOME PROPOSED:
Name Eugene Hunt	Site Built Manufactured Home (UBC) Manufactured Home (HUD)
Address 3146 D1/2 RD	Manufactured Home (HUD) Other (please specify):
City/State/Zip Grand Jct, Colorado N	OTES:
Telephone 503-332-4174	
	existing & proposed structure location(s), parking, setbacks to all
	on & width & all easements & rights-of-way which abut the parcel. MUNITY DEVELOPMENT DEPARTMENT STAFF
ZONE <u><i>R-8</i></u>	
,	Maximum coverage of lot by structures
SETBACKS: Front from property line (PL)	Permanent Foundation Required: YESNO
Side from PL Rear from PL	Parking Requirement
Maximum Height of Structure(s)	Special Conditions accessory building to
Driveway	Special Conditions Accessory building to residence on this property. No living
	Special Conditions Accessory building to <u>residence on this property. No living</u> i) unit or business allowed.
Voting District Driveway Location Approval (Engineer's Initials Modifications to this Planning Clearance must be approved	s) unit or business allowed. , in writing, by the Community Development Department. The until a final inspection has been completed and a Certificate of
Voting District Driveway Location Approval (Engineer's Initials) Modifications to this Planning Clearance must be approved structure authorized by this application cannot be occupied Occupancy has been issued, if applicable, by the Building D I hereby acknowledge that I have read this application and the ordinances, laws, regulations or restrictions which apply to th action, which may include but not necessarily be limited to n	s) unit or business allowed. , in writing, by the Community Development Department. The until a final inspection has been completed and a Certificate of epartment (Section 305, Uniform Building Code). e information is correct; I agree to comply with any and all codes, e project. I understand that failure to comply shall result in legal
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Voting District Driveway Location Approval (Engineer's Initials) Modifications to this Planning Clearance must be approved structure authorized by this application cannot be occupied Occupancy has been issued, if applicable, by the Building D I hereby acknowledge that I have read this application and the ordinances, laws, regulations or restrictions which apply to th action, which may include but not necessarily be limited to n	(a) unit or business allowed. , in writing, by the Community Development Department. The until a final inspection has been completed and a Certificate of epartment (Section 305, Uniform Building Code). e information is correct; I agree to comply with any and all codes, e project. I understand that failure to comply shall result in legal on-use of the building(s). Date $2-21-2008$ Date $2-21-08$

 VALID FOR SIX MONTHS FROM DATE OF ISSUANCE (Section 2.2.C.1 Grand Junction Zoning & Development Code) (White: Planning)
 (Yellow: Customer)
 (Pink: Building Department)
 (Goldenrod: Utility Accounting)

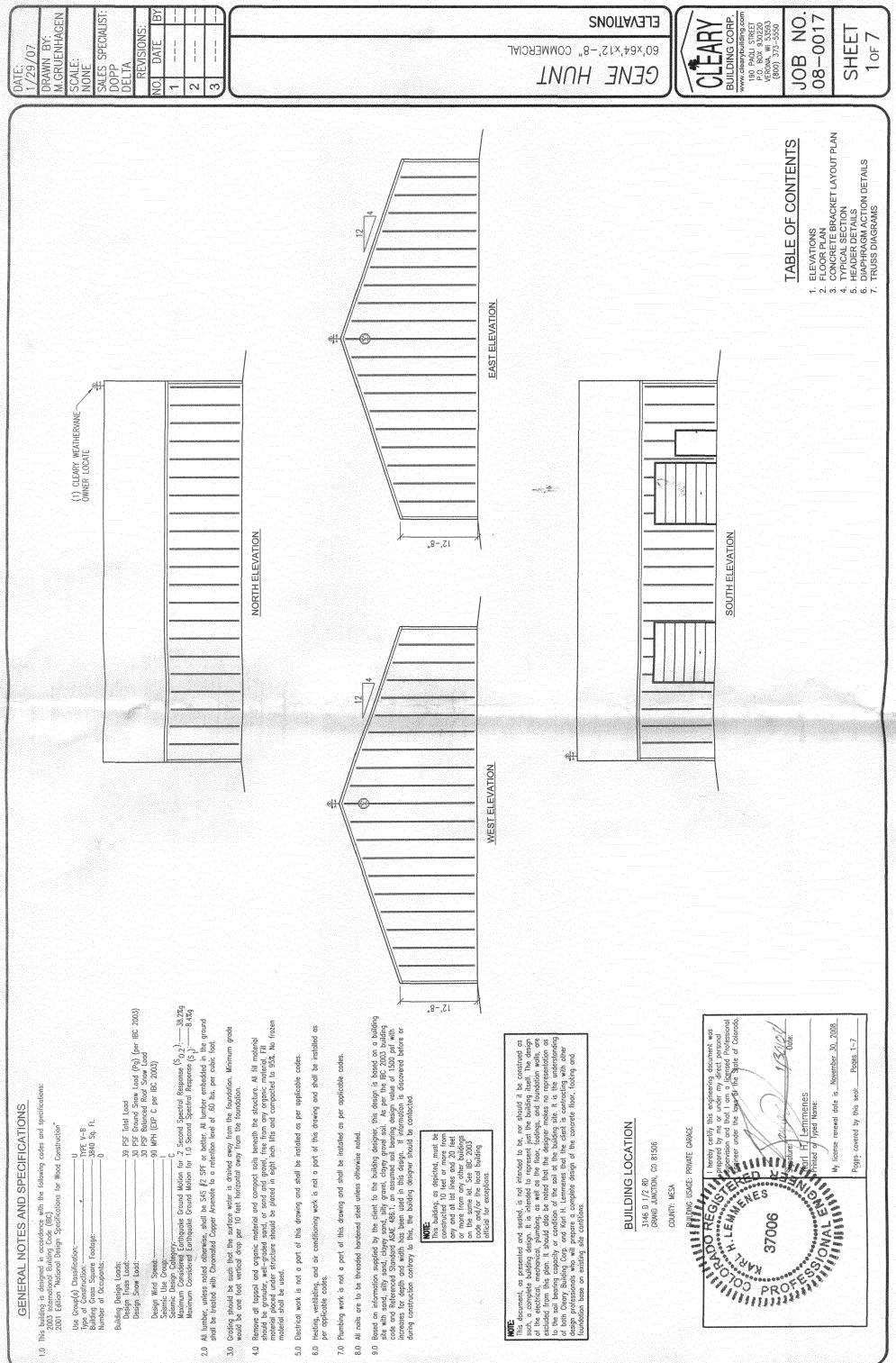
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City of Grand Junction GIS Zonin

Thursday, February 21, 2008 12:03 PM



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This building is designed in accordance with the following codes and specifications: 2003 International Building Code (IBC)
 2001 Edition "National Design Specifications for Wood Construction"

					1
	- 20	- 3840 Sq. Fl.			- 39 PSF Total Lo
	~~	0 Sd			PS4
	1 MP	384	0		39
up(s) Classification:U	å	Building Gross Square Footage:		Building Design Loads:	
 Use Gro	Type of	Building	Number	Building	Desi

M21 10101 1000	PSF Ground Snow Load (F	30 PSF Balanced Roof Snow	MPH (EXP C per IBC 200		
22	22	30	60		6
				db	Seismic Design Category
S S	# 10		Sp	8	sign
Ins	Sho		Winc	ñ	ð
Design Iruss Lood:	Design Snow Lood:		Design	Seismic	Seismic

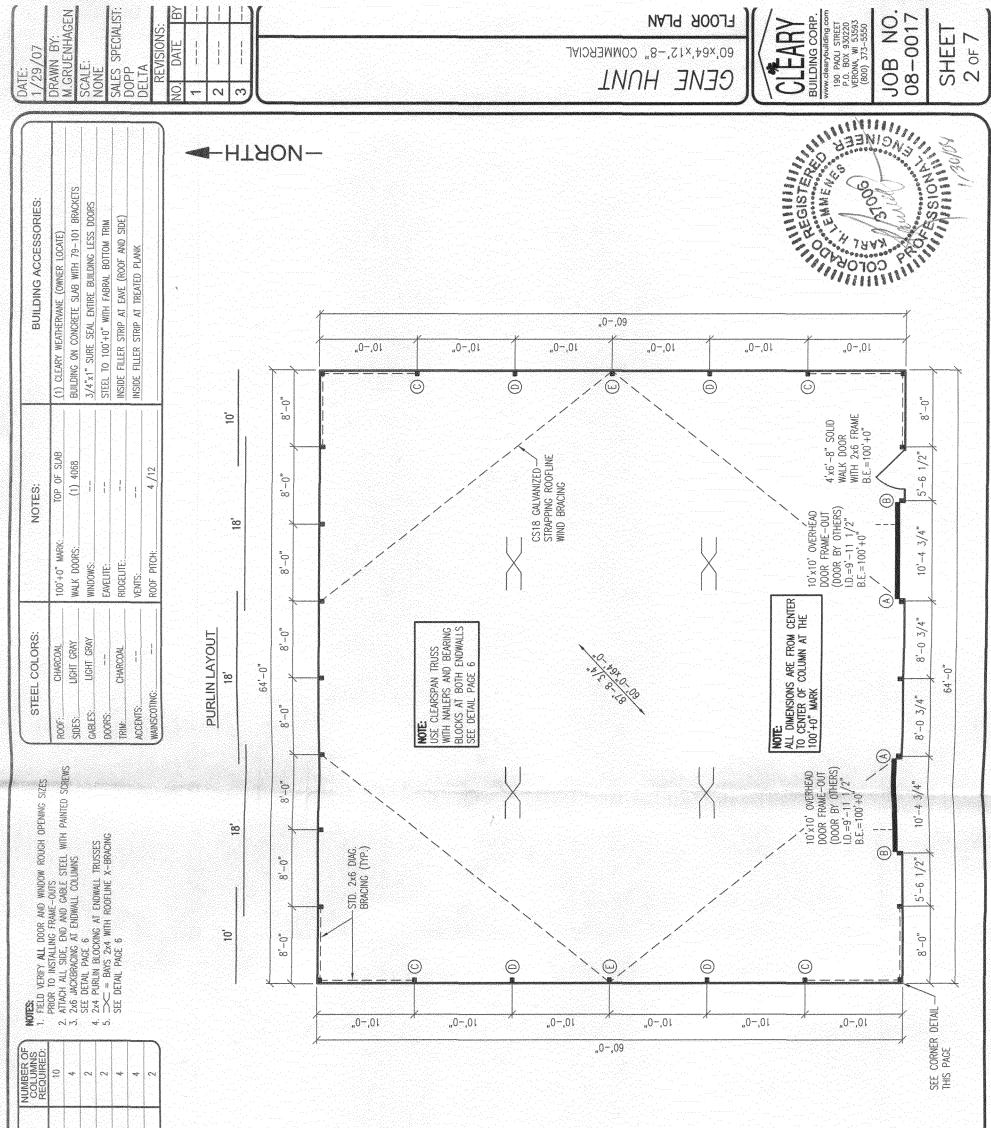
Setsmic Design Category. Considered Earthquake Ground Motion for 2 Second Spectral Response ${\rm (S}_{0,2}$, 38.259 Maximum Considered Earthquake Ground Motion for 1.0 Second Spectral Response ${\rm (S}_{j}$, ------8.4% All humber, unless noted otherwise, sholl be S4S $\frac{4}{7}$ 2 SPF or better. All lumber embedded in the ground shall be treated with Chromated Copper Arsenate to a retention level of 60 lbs. per cubic foot.

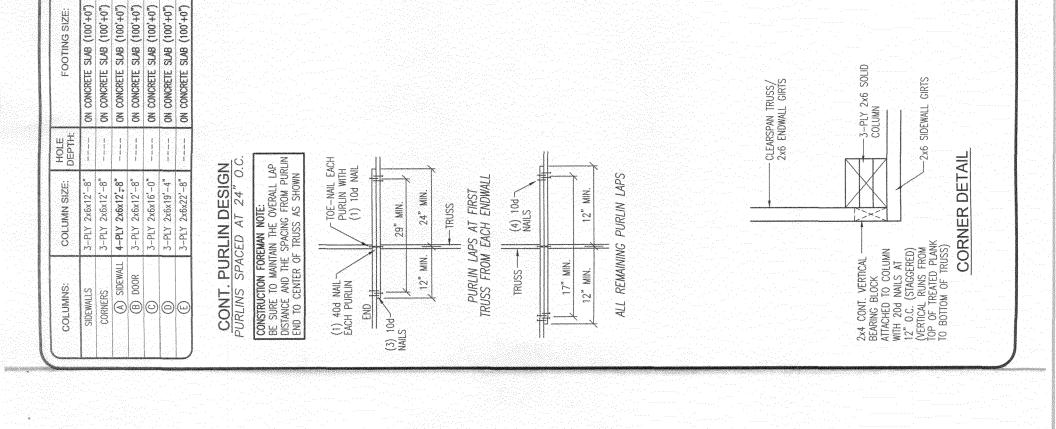
2.0

- 3.0 Grading should be such that the surface water is drained away from the foundation. Minimum grade would be one foot vertical drop per 10 feet horizontal away from the foundation.
- 4.0 Remove all topsoil and organic moterial and compact soils beneath the structure. All fill material should be granular, well-graded sond, or sand and gravel, free from any organic material. Fill material placed under structure should be placed in eight inch lifts and compacted to 95%. No frozen material shall be used.
- Electrical work is not a part of this drawing and shall be installed as per applicable codes. 5.0
- 6.0 Heating, ventilating, and air conditioning work is not a part of this drawing and shall be installed as per applicable codes.
- 7.0 Plumbing work is not a port of this drawing and shall be installed as per applicable codes.
- 8.0 All noils are to be threaded hardened steel unless otherwise noted.
- 9.0 Based on information supplied by the client to the building designer, this design is based on a building site with sond, sity sond, cloyey sond, sity gravel, cloyey gravel soil. As per the IBC 2003 building code and Referenced Standard ASAE 486.1, on assumed soil bearing design value of 1500 psf with increases for depth and width has been used in this design. If information is discovered before or during construction contrary to this, the building designer should be contacted.

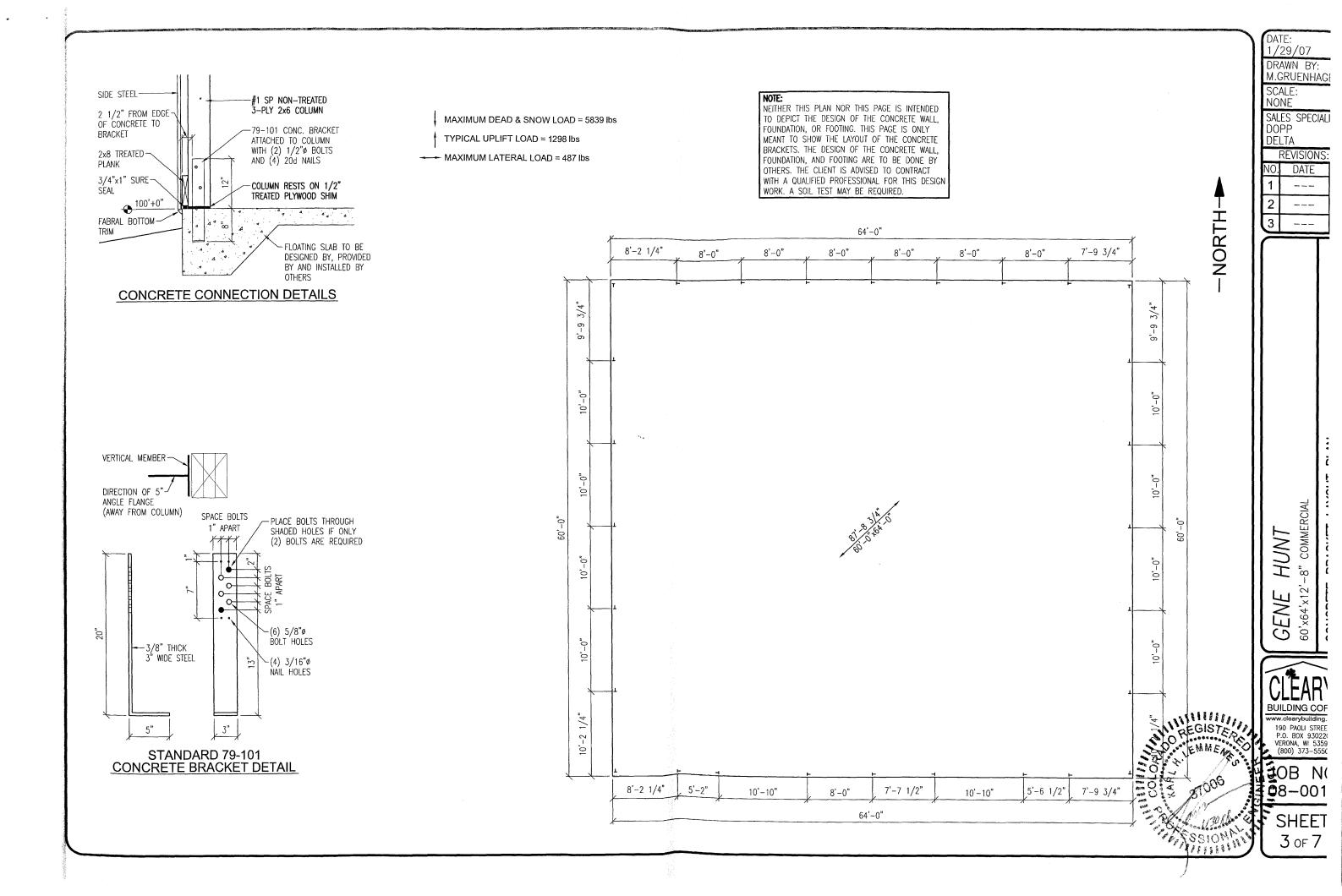
NOTE: This building, as depicted, must be constructed 10 feet on more from any and all lot ines and 20 feet or more from any other buildings code and/or the local building official for exceptions.

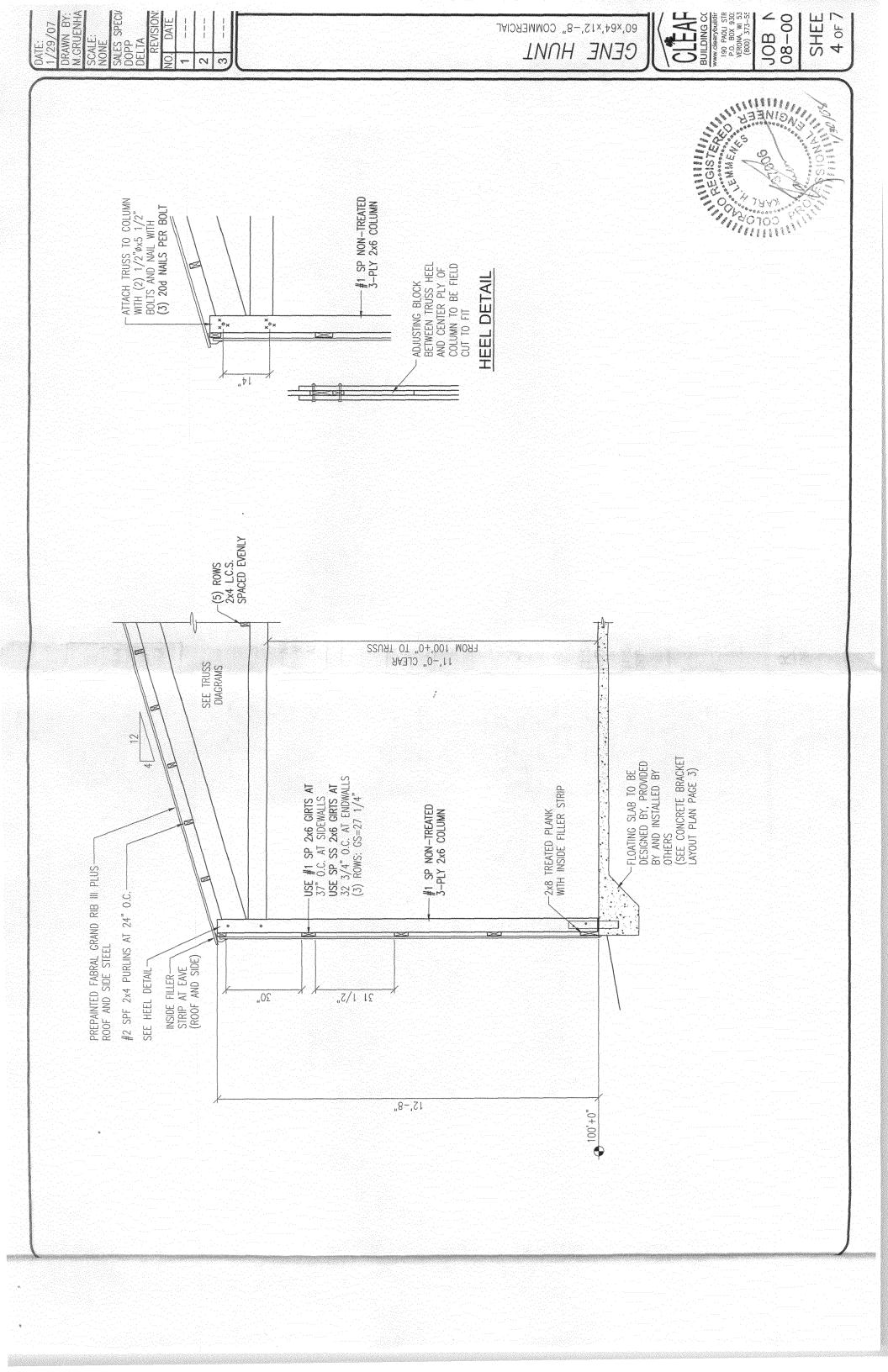
This document, as presented and sealed, is not intended to be, nor should it be construed as such, a complete building design. It is intended to represent just the building itself. The design of the electrical, mechanical, plumbing, as well as the floor, footings, and foundation wells, are excluded from this plan. It should also be need that the designer mokes nor representation as to be soil bearing copacity or condition of the soil at the building site. It is the understanding de both Cleony Building, Corp. and Korl H. Lemmenes that the cleant is contracting with other design professionals who will prepare a complete design of the concrete floor, footing and foundation base on existing site contitions. NOTE:

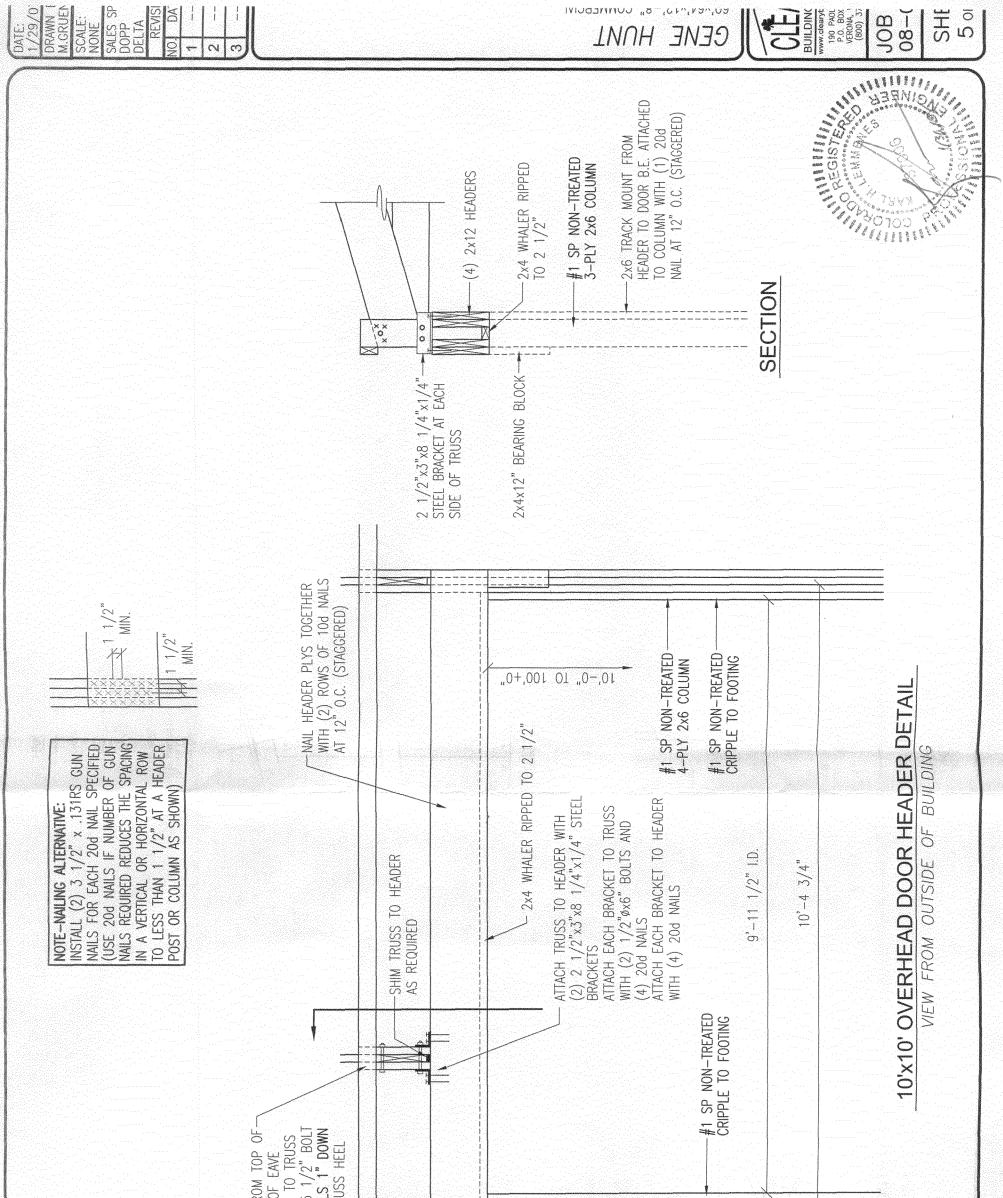




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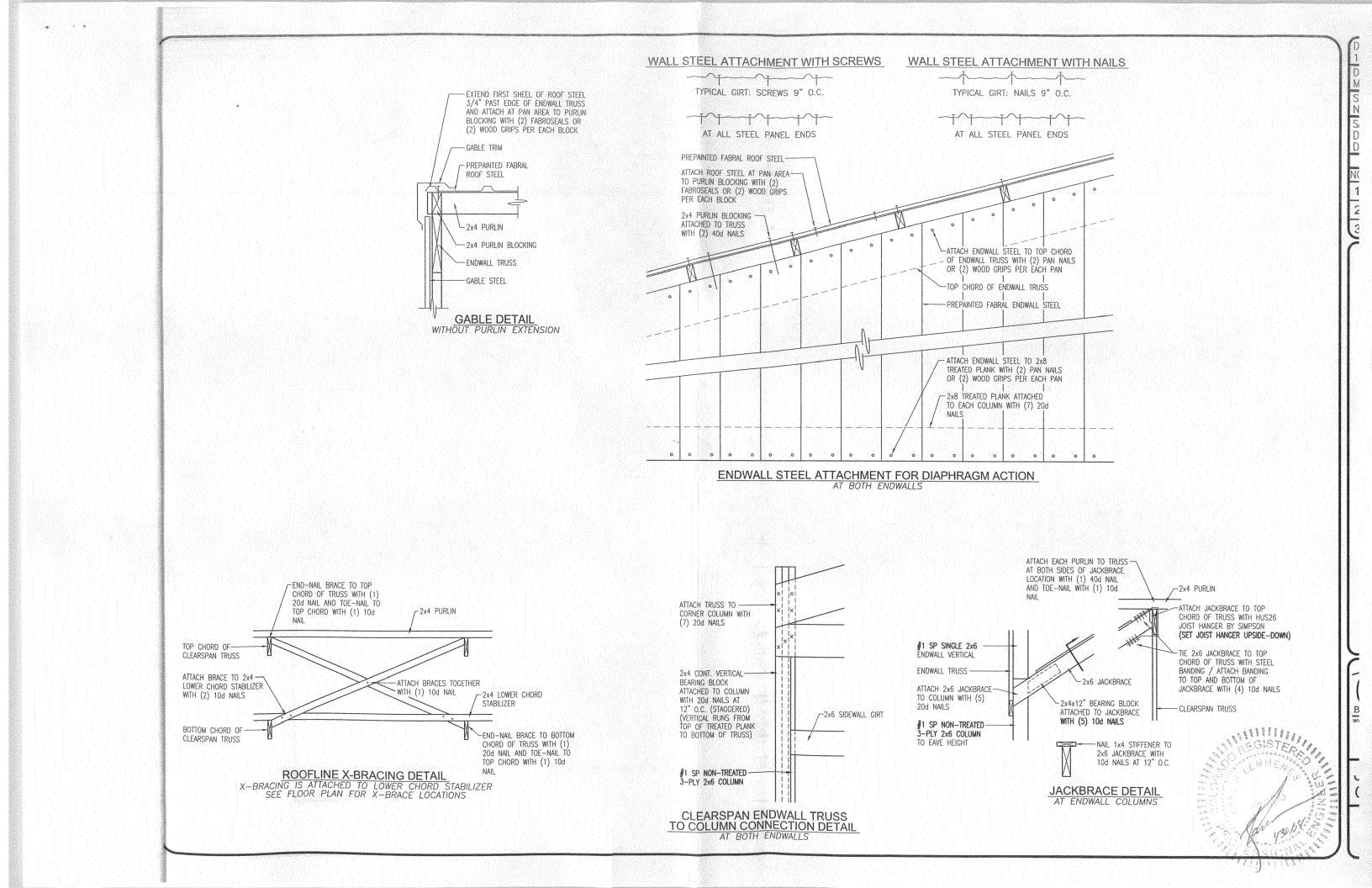


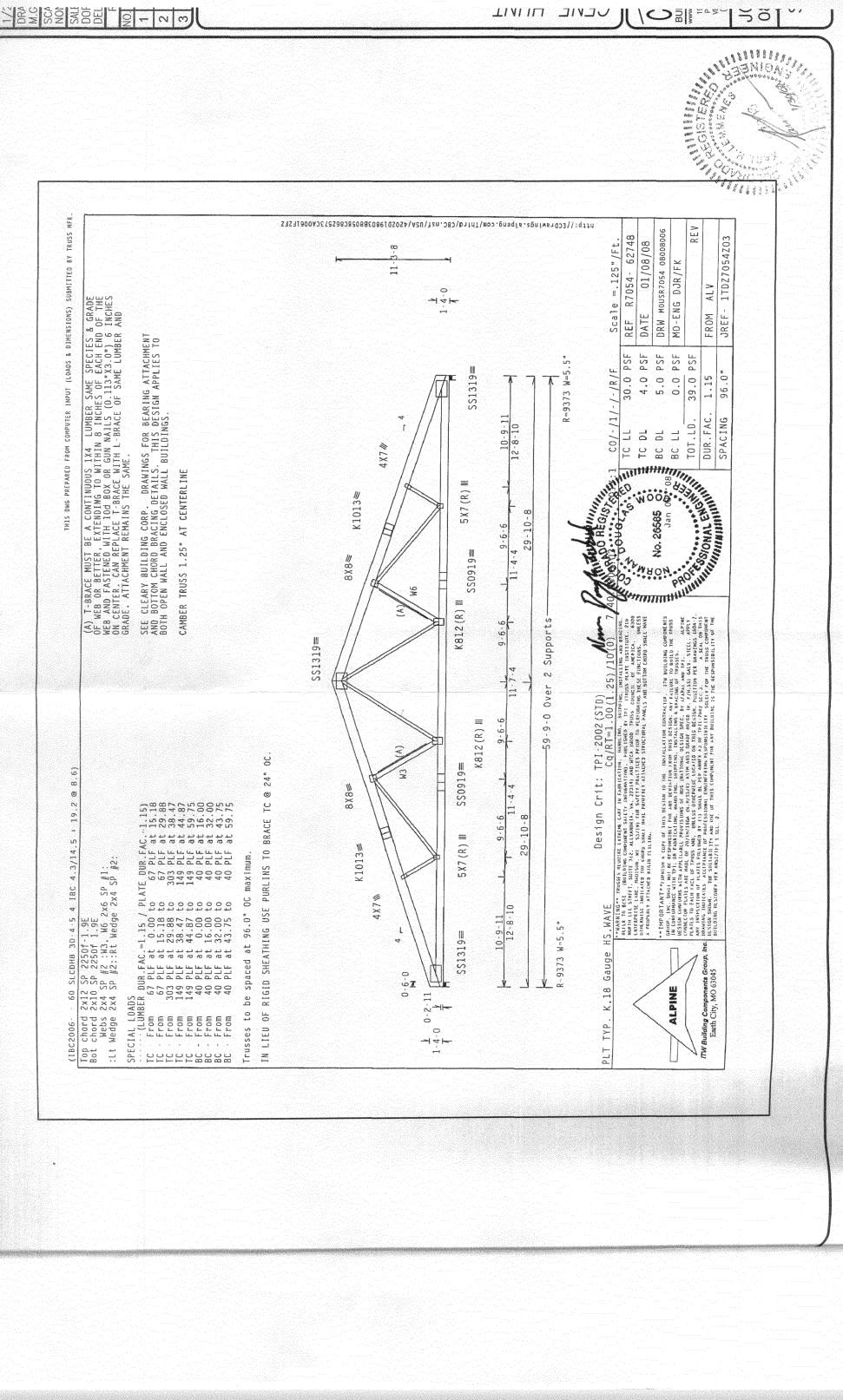


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