

New Project Information

The City of Rocklin is processing the below referenced application(s) for project approval. The request is now being reviewed for compliance with the requirements and regulations of relevant City, State, and Federal agencies, and Utility providers. Once any issues have been resolved a hearing date will be set and public notice provided to alert neighbors and interested parties of the hearing date, availability of project information, the opportunity to comment on the project.

Application Received: March 15, 2024

Project Name and Requested Approvals:

Loveland Roofing

BARRO Zone (BZ2024-0002)

- Design Review
- Environmental

Staff Description of Project:

The project is a request for a Design Review construct an approximately 9,500 square foot nonresidential building, consisting of approximately 4,850 square feet of office and approximately 4,600 square foot garage space, on an approximately 28,000 square foot parcel within the Business Attraction, Retention, and Revitalization (BARRO) Overlay Zone. The project will include a parking area and associated drive aisles and landscaping on the same parcel.

Location:

The property address is 4625 Pacific Street. The site is an approximately 0.64-acre triangular parcel located south of the intersection of Pacific Street and Grove Street. The Assessor's Parcel Number (APN) is 010-030-006.

Land Use Designation(s)/Zoning:

The property is designated Retail Commercial (RC) in the Rocklin General Plan. The property is zoned C-3 and is located within the BARRO Overlay Zone.

This project ___does / _XX_does not require modification or change of the land use designations and regulations currently applicable to the project site.

Compliance with the California Environmental Quality Act:

A preliminary review of this project pursuant to the California Environmental Quality Act (CEQA) has tentatively identified a Categorical Exemption as the appropriate level of environmental review for this project.

Applicant & Property Owner:

The owner/applicant is Loveland Properties, LLC; contact Jonathan Loveland.

Attached Information:

For additional detail, please visit the following link:

https://www.rocklin.ca.us/post/



City of Rocklin

Planning Division 3970 Rocklin Road Rocklin, California 95677 Phone (916) 625-5160 FAX (916) 625-5195 UNIVERSAL APPLICATION FORM

NAME OF PROJECT: Loveland Properties, LLG Loveland Roofing LOCATION: 4625 Pacific Street, Rocklin, CA 95677 Assessor's Parcel Numbers: 010-030-006-000 DATE OF APPLICATION (STAFF): 3/14/24 RECEIVED BY (STAFF INITIALS): _______ FILE NUMBERS (STAFF): 37 2024 - 0002 RECEIPT NO.: Pre-Application Meeting Requirements: It is required that a pre-application meeting be held with a Staff Planner prior to submitting most applications for planning entitlements and permits. The purpose of the pre-application meeting is to expedite application processing by enabling staff to work with the applicant to assure that the officially submitted application materials are in the proper format and that the applicant understands the City of Rocklin's goals, policies, and ordinances that may affect the project. A copy of these and other planning provisions is available at the applicant's request. Generally, two sets of preliminary plans and a written description of the proposed project should be brought with the applicant to the pre-application meeting. To schedule this meeting, please contact a Staff Planner at the Rocklin Community Development Department by calling (916) 625-5160. DATE OF PRE-APPLICATION MEETING:____ THIS APPLICATION IS FOR THE FOLLOWING ENTITLEMENTS: (CHECK APPROPRIATE SQUARES) ☐ General Plan Amendment (GPA) ☐ Tentative Subdivision Map (SD) ☐ Use Permit (U)

Fee: BARRO Zone Application (BZ) Fee:	Fee:)	 ☐ Minor (PC Approval – New Bldg) ☐ Minor (PC Approval – Existing Bldg) ☐ Major (CC Approval) Fee:
☐ Rezone (Reclassification) (Z) Fee:	☐ Tentative Parcel Map (DL) Fee:	☐ Variance (V) Fee:
☐ General Development Plan (PDG) Fee:	Design Review (DR) \$3500 Commercial Fee: Residential Fee: Signs Fee:	☐ Oak Tree Preservation Plan Permit Planning Commission Fee: City Council Fee:
☐ Concurrent Application (2 or more entitlements)		☐ Modification to Approved Projects Fee:
Fee:		File Number
	5 5 5 1 1 1 1	☐ Mitigated Negative Declaration —
Environmental Requirements: (STAFF)	Exempt - 747 Negative Declaration –	☐ EIR — See Fee Schedule

UNIVERSAL APPLICATION FORM (CONT.)

PROJECT REQUEST:	Request for approval of design review to construct a 9,476			
	square foot office building on .64 acres. Including 1 unit.			
-				
-				

(Example: Request for approval of design review to construct a 10,000 square foot office building on 1.5 acres)

NOTE: Annexations, Lot Line Adjustments, and Rocklin Ranch Industrial Park Specific Plan Use Permits require special application forms and additional submittal information available from the Planning Division.

UNIVERSAL APPLICATION FORM (CONT.)

PLEASE PRINT OR TYPE: NAME OF PROPERTY OWNER: Jonathan Loveland: Loveland Properties, LLC ADDRESS: 1715 Newcastle Rd. _____STATE: CA ZIP: 95658 CITY: Newacastle PHONE NUMBER: 916-203-9005 EMAIL ADDRESS: jloveland@lovelandroofing.org FAX NUMBER: SIGNATURE OF OWNER (Signature Authorizing Application, provide owner's signature letter if signature is other than property owner.) NAME OF APPLICANT (If different than owner): _____ CONTACT: _____ ADDRES _____ CITY:______STATE:____ZIP: _____ PHONE NUMBER: EMAIL ADDRESS:_____ FAX NUMBER: SIGNATURE OF APPLICANT _____

NOTIFICATION OF OWNERS OF MINERAL RIGHTS

Government Code section 6509a(a)(2) states that if the Subdivision Map Act requires notice to be given pursuant to Section 65091, in addition to noticing the surrounding property owners, notice must also be given to anyone who has filed with the County recorder's office a "notice of intent to preserve the mineral right pursuant to Section 883.230 of the Civil Code" on the subject property.

Therefore, mailing labels must be provided with this application for any owner of a mineral right pertaining to the subject real property who has recorded a notice of intent to preserve the mineral right pursuant to Section 883.230 of the Civil Code (Subdivision Map Act Section 65091(a)(2)).

See page 24 of this application for instructions on how to submit mailing labels.

Section 65091(a)(2)

"(2) When the Subdivision Map Act (Div. d 9commencing with Section 66410)) requires notice of a public hearing to be given pursuant to this section, notice shall also be given to any owner of a mineral right pertaining to the subject property who has recorded a notice of intent to preserve the mineral right pursuant to Section 883.230 of the Civil Code."

There are / are not (circle one) owner(s) of record of preserved mineral rights on the subject
property and I, Jonathan Loveland , the applicant or applicant's representative, have /
have not (circle one) provided the name and mailing address of record for any and all owners of
mineral rights pursuant to Section 883.230 of the Civil Code.

Signature

Date

2/2/2024

STATE OF CALIFORNIA DEPARTMENT OF FISH AND GAME FILING FEES

In 1990, the State adopted a fee pursuant to AB 3158 for the review of environmental documentation by the State Department of Fish and Game. Subsequently, in 1991, the fees were challenged. Then, in June 1995, the Department of Fish and Game instructed the jurisdictions to stop collecting fees. Following a great deal of court action and in a memorandum dated February 26, 1996, the State Clearinghouse, Office of Planning and Research, stated that the fees must again be collected.

On September 29, 2006, Senate Bill 1535 was passed increasing the amounts of filing fees collected by the Department, and requires the Department to adjust the fees annually pursuant to Fish and Game Code Section 713.

As of January 1, 2018, State law requires all applicants who have a Notice of Determination filed for a Negative Declaration to pay a \$2,280.75 fee and those with a Notice of Determination for an Environmental Impact Report to pay a \$3,168.00 fee. Both types must pay an additional \$50.00 administrative fee making the total fees \$2,330.75 and \$3,218.00 respectively. Applicants whose projects require the filing of a Notice of Exemption will need to pay a \$50.00 administrative fee. The City will notify each applicant which of the fees must be paid.

PLEASE NOTE: Effective January 1, 2008, the fee exemption for projects determined to have a *De Minimis Impact Finding* has been eliminated. (Section 711.4 Fish and Game Code).

The Fish and Game filing fee must be paid prior to the filing of the Notice of Determination with the County Clerk. Since the CEQA law requires a Notice of Determination to be filed with the County within 5 days of an action by the City, all applicants must remit to the City the necessary fee amount no later than the day of the final scheduled public hearing for the proposed project.

PLEASE MAKE ALL CHECKS PAYABLE TO PLACER COUNTY.

If you have any questions regarding this matter, please do not hesitate to contact the Planning Department at (916) 625-5160. Upon review of the above, please sign and return this document with your application.

I, _Jonathan Loveland, the apparatus above and understand its meaning.	olicant or applicant's re	epresentative, have read the information
above and understand its meaning.		
Som Lovefant	2/2/2024	
Signature	Date	

HAZARDOUS WASTE AND SUBSTANCES STATEMENT

Pursuant to California Government Code Section 56962.5, I have consulted the Hazardous Waste and Substances Sites List (Cortese List), consolidated by the State of California, Environmental Protection Agency and find that;
The project, including any alternatives,is,is not (check which applies) located on a site which is included on the Hazardous Waste and Substances Sites List (Cortese List). If on the list provide the following information:
Regulatory identification number: NA Date of list:
Type of problem: NA
I declare under penalty of perjury of the laws of the State of California that the foregoing is true and correct.
Dated: 2/2/2024 Applicant:
Applicants can verify this information by reviewing the Hazardous Waste and Substances Sites List (Cortese List), available for review at the City of Rocklin Planning Department counter, or at the California Department of Toxic Substance Control web site:

http://www.calepa.ca.gov/SiteCleanup/CorteseList/default.htm

MITIGATION FOR AIR QUALITY IMPACTS

The US Environmental Protection Agency (EPA) and the California Air Resources Board (CARB) have established air quality standards, referred to as the National Ambient Air Quality Standards (NAAQS) and the State Ambient Air Quality Standards (SAAQS) respectively. The federal Clean Air Act and State Clean Air Act both require that areas in violation of the ambient air quality standards adopt strategies to attain these standards. The Placer County Air Pollution Control District (APCD) has primary responsibility for planning and maintenance and/or attainment of air quality standards within Placer County. California is divided into 15 air basins for the purpose of monitoring air quality. Placer County is included in the Sacramento Valley Air Basin. Areas may be classified as attainment, non-attainment, or unclassified with regard to the adopted standards. The unclassified designation is assigned in cases where monitoring data is insufficient to make a definitive determination. Under the federal standards, all of Placer County, including Rocklin, is designated as non-attainment for ozone. All other pollutants are designated unclassified in Rocklin. Under the state standards, South Placer, including Rocklin, is designated as non attainment for ozone and PM10 and unclassified for hydrogen sulfide and visibility reducing particulate.

The project would have the following short-term construction impacts, if not mitigated:

- a. Construction activities, including grading, would generate a variety of pollutants, the most significant of which would be dust (PM10). This would exacerbate the existing PM10 non attainment condition if not mitigated.
- b. Construction equipment would produce short-term combustion emissions, and asphalt materials used for streets and driveways would produce pollutants during curing.

The mitigation measures listed below will reduce the short term impacts to less-than-significant. In the long-term, vehicle trips to and from the project site would generate Carbon Monoxide and ozone precursor emissions, thereby contributing to the non-attainment status of the local air basin. These incremental and cumulative adverse air quality impacts cannot be completely mitigated. However, these impacts were anticipated by the City of Rocklin General Plan, and were addressed through the 1991 Rocklin General Plan EIR and the North Rocklin Circulation and Traffic Study. Findings of overriding significance were adopted for the unmitigatable and unavoidable significant air quality impacts.

Therefore, I, as the applicant for the proposed project, agree that the mitigation measures listed below are incorporated as a part of my project description in order to mitigate for the short term impacts.

Universal Application Page 10

MITIGATION FOR AIR QUALITY IMPACTS (CONT.)

MITIGATIONS

- 1. The project shall conform with the requirements of the Placer County APCD.
- 2. Prior to commencement of grading, the applicant shall submit a dust control plan for approval by the City Engineer and the Placer County Air Pollution Control District. The plans shall specify measures to reduce dust pollution during all phases of construction.
- 3. Traffic speeds on all unpaved road surfaces shall be posted at 25 m.p.h. or less.
- 4. All grading operations shall be suspended when wind speeds exceed 25 m.p.h.
- 5. All trucks leaving the site shall be washed off to eliminate dust and debris.
- 6. All construction equipment shall be maintained in clean condition.
- 7. All exposed surfaces shall be revegetated as quickly as feasible.
- 8. If fill dirt is brought to the construction site, tarps or soil stabilizers shall be placed on the dirt piles to minimize dust problems.
- 9. Apply water or dust palliatives on all exposed earth surfaces as necessary to control dust. Construction contracts shall include dust control treatment as frequently as necessary to minimize dust.
- 10. Construction equipment shall be properly maintained and tuned.
- 11. Utilize low emission mobile construction equipment where possible.
- 12. Open burning of vegetative material is prohibited.

|--|

Applicant's Name (printed)

Applicant's Signature

2/2/2024

Date



ENVIRONMENTAL INFORMATION SHEET

(To be completed by applicant)

LOCATION OF PROJECT (ADDRESS) 4625 Pacific Street, Rocklin, CA 95677			
Assessors Parc	CEL # 010-030-006-00	00	
NAME OF PROJEC	T_Loveland Properties	s, LLC	
CONTACT/APPLIC	CANT Jonathan Lovela	and	
Address	1715 Newcastle Rd.		
	Newcastle, CA 95658		
PHONE 916-203-900	05	EMAIL jloveland@	Novelandroofing.org
		in detail. Add separat	e sheet if necessary.
Request for approval of	of design review to constr	ruct a 9,476	
square foot office build	ling on .64 acres. Includir	ng 1 unit.	
Property size: Land Use:	27,972 Square Feet Existing	.64 Acres Proposed	
RELATED PROJECT project by name,	Ts: If this project general developn	is a part or portion of a nent plan number, or oth	larger project, describe the previous er project identification. NA
declaration or an	environmental im	IENTS: If this project is propert is propert report has been prepared and SCH#, if possible: Note that we have a second s	part of a larger project for which a negative epared and certified, reference the
OTHER REQUIRED Permit or Approv	PERMITS OR APPR val Agency	ROVALS: Address	Contact Person/Phone
PREVIOUS LAND I	uses: Describe ex	cisting and previous land	uses of the site for the last 10 years or

SITE CHARACTERISTICS

1.	hat natural features (trees, rock outcroppings etc.) presently exist on the site?		
	2 Small Trees		
2.	What are the surrounding land uses?		
	East Vacant West Commercial North Commercial South Trailer Park		
3.	Is the project proposed on land which contains fill or a slope of 10% or more? No		
4.	Are there any existing erosion problems? No		
5.	Is the site on expansive soils (as defined in Table 18 of the UBC) or immediately adjoining an area subject to slides, liquefaction, slope instability or other related hazards? If so, describe in detail, or refer to attached soils report. No		
6.	Grading, excavating or filling activities - Quantity of cubic yards to be:		
	a. Moved within the site 50 Cubic Yards		
	b. Deposited on the site 0		
	c. Removed from the site 0		
	Disposal site NA		
7.	Are there any streams or permanent water courses on the site?No		
8.	Will the proposed project change drainage patterns or the quality of groundwater? If so explain. If not, why not. $\frac{No}{No}$		
9.	Will the project affect any drainage channel, creek, pond or any other water body? Describe below: No		

10.	Is any portion of the property located in a flood plain? No
11.	Are there any jurisdictional wetlands or vernal pools on the site? If so how will they be impacted by the project? No
12.	Are there any trees or shrubs on the project site? 2 Small Trees What types? Oak
	Are any to be removed or transplanted? NA State the location of transplant site: NA
	State the number & species to be removed: NA
13.	Will the project affect the habitat of any endangered, threatened, or other special status species? No
14.	Will the project result in any new noise source, or will it place new residents in an area of high traffic noise or noise from any other source? No
15.	What type of equipment will be associated with the project during construction? Tractors, Saws, Compressors.
	During permanent operation? None
16.	Describe any air pollutants, other than vehicle exhaust, which would be generated by this project, both during and after construction. Dust particulates are considered pollutants. Tractor grading minimal.
17.	Will the project produce new sources of dust, ash, smoke, fumes or objectionable odor? If yes describe the source of the emission, methods to control emissions and means of mitigating those effects on adjacent properties: No
18.	Will the project create any new light source, other than street lighting? If yes, describe below:
19.	Is this property covered by a Williamson Act contract? No/NA
20.	Has this property ever been used for agricultural purposes? No If so, for what purpose and when? Not to our knowledge.
21.	Does the project involve the use of routine transport or disposal of hazardous materials?
22.	Are there any known mineral resources of value to the region and the residents of the state located on the site? If so, what types? No
23.	How close is the nearest school? Approx. 750 ft

24.	PROPOSED BUILDING Size of new structure Building height meas Number of floors/sto	e(s) or addition sured from groupries: 1 Sta	in gross squar und to highest ory	re feet: 9,476 SQ. FT. point in feet: 26' 3"	
	Height of other appu	irtenances (ant	ennas, steeple	s, mechanical equipm	ent, etc.) measured
	Project site coverage	e: Buildina 9,476		sq.ft. 33	%
	110,000 0.00 0010.09	Landscaping		sq.ft. 13	%
		Paving 12,589		sq.ft. 45	%
	Exterior building ma				
	Exterior building cold	ors: Swiss Coffee			
	Wall and/or fencing	material: Wood	& Steel		
	Total number of off-	street parking s	spaces required	<u>d: 23</u> Prov	ided: 27
	Total number of bicy	cle parking spa	aces: 8		
25. 26.	Is there any exposed Location and screening RESIDENTIAL PROJECT	ing method No		ited with the project?_	
20.	Total lots NA		welling units N	Ą	
	Density/acre NA		creage NA		
	Delisity/dele	100010	0,0490		
		Single Family	Two Family	Multi-Family (More than 2 units)	
	Number of Units	NA	NA	NA	
	Size of lot/unit	NA	NA	NA	
	Studio	NA	NA	NA	
	1 Bedroom	NA	NA	NA	
	2 Bedroom	NA	NA	NA	
	3 Bedroom	NA	NA	NA	
	4+ Bedroom	NA	NA	NA	
27.	RETAIL, COMMERCIAL Type of use(s): Office	Space and Ware	house		
	Oriented to: Regiona		City_Yes	Neighborhood	i
	Hours of operation:		NIA		
	Total occupancy/Building capacity: NA Sumber of fixed seats: 40-50 Number of fixed seats: 40-50				
	Gross floor area: 9,476 Number of fixed seats: 40-50 Number of employees (total): 10-20 Employees per shift: Number of Shifts				
	Number of employees (total): 10-20 Employees per stifft Number of visitors/customers on site at busiest time (best estimate): 1-5				
	Other occupants (specify): NA NA				
	Other occupants (sp	ecity)			
ALL	PROJECTS				
28.	Approximately how ma	any tons of soli	d waste will the	e project produce eacl	n year? <u>NA</u>

29.	Will the proposed use involve any toxic or hazardous material? No Is the project site within 2,000 feet of an identified hazardous/toxic site? No Is the project site within 2,000 feet of a school or hospital? No If the project involves any hazardous material, explain: NA
30.	How many new residents is the project estimated to generate? NA
31.	Will the project generate a demand for additional housing?NA
32.	What is the current and estimated number of motor vehicles to arrive at the site as a result of the project?
33.	Could the project increase traffic hazards to motor vehicles, bicyclists or pedestrians? If yes, explainNA
34.	How close is the project to the nearest public park or recreation area? Approx 2,000 ft
35.	What school districts will be affected by this project? NA
36.	Describe energy-efficient features included in the project. Solar Panels
37.	Describe how the following services or utilities will be provided: Power and Natural Gas_PG&E Telephone Xfinity or Comparable Local Provider Water PCWA Sewer_SPMUD Storm Drainage NA Solid Waste NA
38.	Will the project block any vista or view currently enjoyed by the public? No
39.	Are there any known historic or significant building features on or near the site? If so, will the project result in any impact to the building? NA
40.	Are there any archaeological features on the site? No If so, will the project result in any impact to these features?NA

APPLICABLE CODES 3/13/24 2022 CALIFORNIA BUILDING CODE (C.B.C.) 2022 CALIFORNIA MECHANICAL CODE (C.M.C.) 2022 CALIFORNIA PLUMBING CODE (C.P.C.) 2022 CALIFORNIA ELECTRICAL CODE (C.F.C.) 2022 CALIFORNIA ENERGY CODE (CAL ENERGY)(2019 BUILDING ENERGY EFFICIENCY STANDARDS) 2022 CALIFORNIA FIRE CODE (C.F.C.

2022 CALIFORNIA GREEN BUILDING STANDARDS CODE (CAL GREEN)

PROJECT DATA

PROJECT DESCRIPTION: CONSTRUCTION OF A COMMERCIAL BUILDING. (OFFICE / WAREHOUSE)

PROJECT ADDRESS: 4625 PACIFIC ST. ROCKLIN CA 95677 ASSESSOR'S PARCEL NUMBER: 010-030-008-000 COMMERCIAL C-3 ZONING: OCCUPANCY CLASSIFICATION: DESCRIPTION OF USE: PERMITTED COMMERCIAL OFFICE/ WAREHOUSE CONSTRUCTION TYPE: ONE STORIES: SPRINKLERS: YES

FLOOR PLAN TABULATIONS:

OFFICE FLOOR SQUARE FOOTAGE: 4851SQ. FT. WAREHOUSE FLOOR SQUARE FOOTAGE: TOTAL FLOOR SQUARE FOOTAGE: 4625 SQ. FT. 9476 SQ. FT.

PROPERTY TABULATIONS:

.64 ACRES 27,972 SQUARE FEET 9,476 SQ. FT. LOT SQUARE FOOTAGE: STRUCTURE IMPERVIOUS SURFACE AREA: PARKING LOT IMPERVIOUS SURFACE AREA: 11,476 SQ. FT. SIDEWALK IMPERVIOUS SUBFACE AREA: 1852 SO FT TOTAL IMPERVIOUS SURFACE AREA: 22,804 SQ. FT.

TOTAL BIORETENTION AREA: 742 SQ. FT. TOTAL BIORETENTION PIT AREA: 758 SQ. FT. TOTAL PERVIOUS INFILTRATION AREA: REMAINING PERVIOUS AREA: 742 SQ. FT. 711 SQ. FT

ON SITE PARKING: 4 - GARAGE SPACES 23-SPACES 27-TOTAL SPACES

MINIMUM SETBACKS: RFAR.

5 FT 10 FT SIDES: MAXIMUM ROOF HEIGHT: = 30

LOYELAND PROPERTIES

4625 PACIFIC ST. ROCKLIN CA.95677 ACCESSORS PARCEL NUMBER 010-030-008-000



3/13/24

PROJECT PRINCIPALS

LOVELAND PROPERTIES 1715 NEWCASTLE RD. CA 95658 (916) 203-9005 jloveland@lovelandroofing.org

DESIGNS BY FOSTER DON FOSTER / PHONE # (530) 559-2684 21946 ANGELI PL GRASS VALLEY CA. 95949 | PHONE # (916) 96-0370 EMAIL : <u>designsbydonfoster@gmail.com</u>

FIRE SPRINKLER DESIGN

ACCURATE FIRE PROTECTION JOEL MYERS / PHONE # (916) 381-4101 EMAIL : _jmyers@accuratefire.net

STRUCTURAL ENGINEER

3/13/24

BTS ENGINEERING BRIAN T. SUTLIFF/ EMAIL: brian.sutliff@sbcglobal.net

TITLE 24

RESIDENTIAL COMMERCIAL ENERGY ENGINEERING BESCOM/ PHONE # (916) 373-1383 (888) 372-2263 8980 BRADSHAW RD ELK GROVE CA. 95624 3166 SUISUN BAY RD WEST SACRAMENTO CA. 95691

DESIGNER NOTES

3/13/24

1 CONSTRUCTION/PROJECT SHALL BE OF THE HIGHEST QUALITY OF WORKMANSHIP. ALL WALLS SHALL BE PLUMB AND TRUE. ALL CONNECTIONS SHALL BE MADE SECURE ACCORDING TO ACCEPTED CONSTRUCTION PRACTICES OR AS SPECIFIED HERE IN OR AS PER THE CUPRENT UNIFORMED BUILDING CODE.

2 THESE PLANS ARE FOR GENERAL CONSTRUCTION PURPOSES ONLY. THEY ARE NOT FULLY SPECIFIED. IT IS THE RESPONSIBILITY OF THE OWNER AND CONTRACTOR TO SELECT, VERIFY, RESOLVE, AND INSTALL ALL MATERIALS AND EQUIPMENT WITH COMPLIANCE TO LOCAL CODES OR ORDINANCES.

3 THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD PRIOR TO THE COMMENCEMENT OF WORK, ANY DISCREPANCIES APPARENT OR SUSPECTED SHALL BE REPORTED TO DESIGNER.

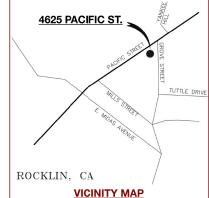
4 THIS DESIGNEER WILL NOT BE OBSERVING CONSTRUCTION OF THIS PRATICULAR PROJECT. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR THE QUALITY CONTROL AND STANDARDS FOR THIS PROJECT.

5 ALL CONSTRUCTION SHALL MEET OR EXCEED THE EDITION OF CODES ACCEPTED BY THE LOCAL GOVERNING AGENCIES, AND ALL OTHER HEALTH AND SAFETY CODES, ORDINANCES, AND REQUIREMENTS ADOPTED BY THE GOVERNING AGENCIES.

6 THIS DESIGNER ASSUMES NO RESPONSIBILITY FOR ANY CHANGES, ERRORS, OMISSIONS, OR DEVIATIONS BY THE OWNER OR CONTRACTOR, EITHER INTENTIONAL OR ACCIDENTAL.

7 OWNER IS TO NOTIFY THIS DESIGNER AFTER PLAN CHECK HAS BEEN PERFORMED BY BUILDING DEPARTMENT. THIS DESIGNER MILL NOT BE RESPONSIBLE FOR ANY BUILDING DEPARTMENT. THIS DESIGNER MILL NOT BE RESPONSIBLE FOR ANY BUILDING DEPARTMENT. THIS DESIGNER MILL NOT BE RESPONSIBLE FOR ANY BUILDING DEPARTMENT. THIS DESIGNER MILL NOT BE RESPONSIBLE FOR ANY BUILDING DEPARTMENT. THIS DESIGNER WILL NOT BE RESPONSIBLE FOR ANY BUILDING DEPARTMENT. THIS DESIGNER WILL NOT BE RESPONSIBLE FOR ANY BUILDING DEPARTMENT. THIS DESIGNER FOR SOUTHERNEYS HAVE BY BUILDING DEPARTMENT. THIS DESIGNER FOR SOUTHERNEYS HAVE BY BUILDING DEPARTMENT. THIS DESIGNER FOR SOUTHERNEYS HAVE BY BUILDING DEPARTMENT. THE DESIGNER FOR SOUTH FOR SOUTH FOR SHEAL BY SHE PLANS TO DESPONSIBLE FOR ANY BUILDING DEPARTMENT TREVISIONS IF OW

EMAIL: Larry@Rescomee.com



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	ELEVATIONS	12	D-9			
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_	ROOF FRAMING PLAN	14	D-11			
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	STRUCTURAL DETAILS-1	21	3-1			
	STRUCTURAL DETAILS-2	22	S-2			
_	GENERAL NOTES	23	N-1			
	TITLE 24/ENERGY CALCS	24	N-2			
	TITLE 24/ENERGY CALCS-2	25	N-3			
_	CALIFORNIA GREEN NOTES	26	N-4			
ACCURATE @ PAPER SIZE 36X48						

SHEET

TITLE

<u>PERMIT #</u>

SCALE:

SHEET: 1

T-1

TITLE SHEET

PROJECT DATA

3/13/24

PROJECT DESCRIPTION: CONSTRUCTION OF A COMMERCIAL BUILDING. (OFFICE / WAREHOUSE)

PROJECT ADDRESS: 4625 PACIFIC ST. ROCKLIN CA 95677 ASSESSOR'S PARCEL NUMBER: 010-030-008-000 **ZONING:** COMMERCIAL C-3 PERMITTED COMMERCIAL OCCUPANCY CLASSIFICATION: OFFICE/ WAREHOUSE **DESCRIPTION OF USE: CONSTRUCTION TYPE:** V-B STORIES: ONE SPRINKLERS: YES

FLOOR PLAN TABULATIONS:

OFFICE FLOOR SQUARE FOOTAGE:
WAREHOUSE FLOOR SQUARE FOOTAGE:
4851SQ. FT.
4625 SQ. FT.
TOTAL FLOOR SQUARE FOOTAGE:
9476 SQ. FT.

PROPERTY TABULATIONS:

LOT AREA:

LOT SQUARE FOOTAGE:

STRUCTURE IMPERVIOUS SURFACE AREA:
PARKING LOT IMPERVIOUS SURFACE AREA:
SIDEWALK IMPERVIOUS SURFACE AREA:
TOTAL IMPERVIOUS SURFACE AREA:

1852 SQ. FT.
22,804 SQ. FT.

TOTAL BIORETENTION AREA: 742 SQ. FT. TOTAL BIORETENTION PIT AREA: 758 SQ. FT. TOTAL PERVIOUS INFILTRATION AREA: 742 SQ. FT. REMAINING PERVIOUS AREA: 711 SQ. FT.

ON SITE PARKING: 4 - GARAGE SPACES 23-SPACES 27-TOTAL SPACES

MINIMUM SETBACKS:

FRONT: 5 FT.
REAR: 5 FT.
SIDES: 10 FT.
MAXIMUM ROOF HEIGHT: = 30'

PROJECT PRINCIPALS

3/13/24

OWNER

LOVELAND PROPERTIES 1715 NEWCASTLE RD. CA 95658 (916) 203-9005 jloveland@lovelandroofing.org

DESIGNER

STRUCTURAL ENGINEER

DESIGNS BY FOSTER
DON FOSTER / PHONE # (530) 559-2684
21946 ANGELI PL GRASS VALLEY CA. 95949
EMAIL: _designsbydonfoster@gmail.com

FIRE SPRINKLER DESIGN

ACCURATE FIRE PROTECTION
JOEL MYERS / PHONE # (916) 381-4101
8980 BRADSHAW RD ELK GROVE CA. 95624
EMAIL: _imyers@accuratefire.net

BTS ENGINEERING BRIAN T. SUTLIFF/ PHONE # (916) 96-0370 EMAIL: <u>brian.sutliff@sbcglobal.net</u>

TITLE 24

RESIDENTIAL COMMERCIAL ENERGY ENGINEERING RESCOM/ PHONE # (916) 373-1383 (888) 372-2263_ 3166 SUISUN BAY RD WEST SACRAMENTO CA. 95691 EMAIL: Larry@Rescomee.com

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			LANDSCAPE PLAN	6
FLOOR PLAN	7	D-4		
WORKING FLOOR PLAN	8	D-5		
STRUCTURAL FLOOR PLAN	9	D-6		
DIMENSIONS PLAN	10	D-7		
FOUNDATION PLAN	11	D-8		
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ROOF PLAN	13	D-10		
ROOF FRAMING PLAN	14	D-11		
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STRUCTURAL DETAILS-2	22	S-2		
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TITLE 24/ENERGY CALCS	24	N-2		
TITLE 24/ENERGY CALCS-2	25	N-3		
CALIFORNIA GREEN NOTES	26	N-4		
	1			

SIZE 36X4

SHEET: 2

T-2

76LAND PROPERITES 4625 PACIFIC ST. COCKLIN CA 95677 N 010-030-008-000

DESIGNS BY FOSTER
25946 ANGELI PL.
GRASS WALLEY CA 95949
designsbydonfoster@gmail.com

Da F

TABLE OF CONTENT (ENLARGED)

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SCALE:

DATE:

3/13/24

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TITE PLAN TO POGRAPHY

RADING/DRAN/RGE

RADING/DRAN/RGE

TO RORM/ATER PLAN 6 L.

CORP PLAN 6 L.

CORP PLAN 7 D.

ORKING FLOOR PLAN 8 D.

THOUTURAL PLOOR PLAN 9 D.

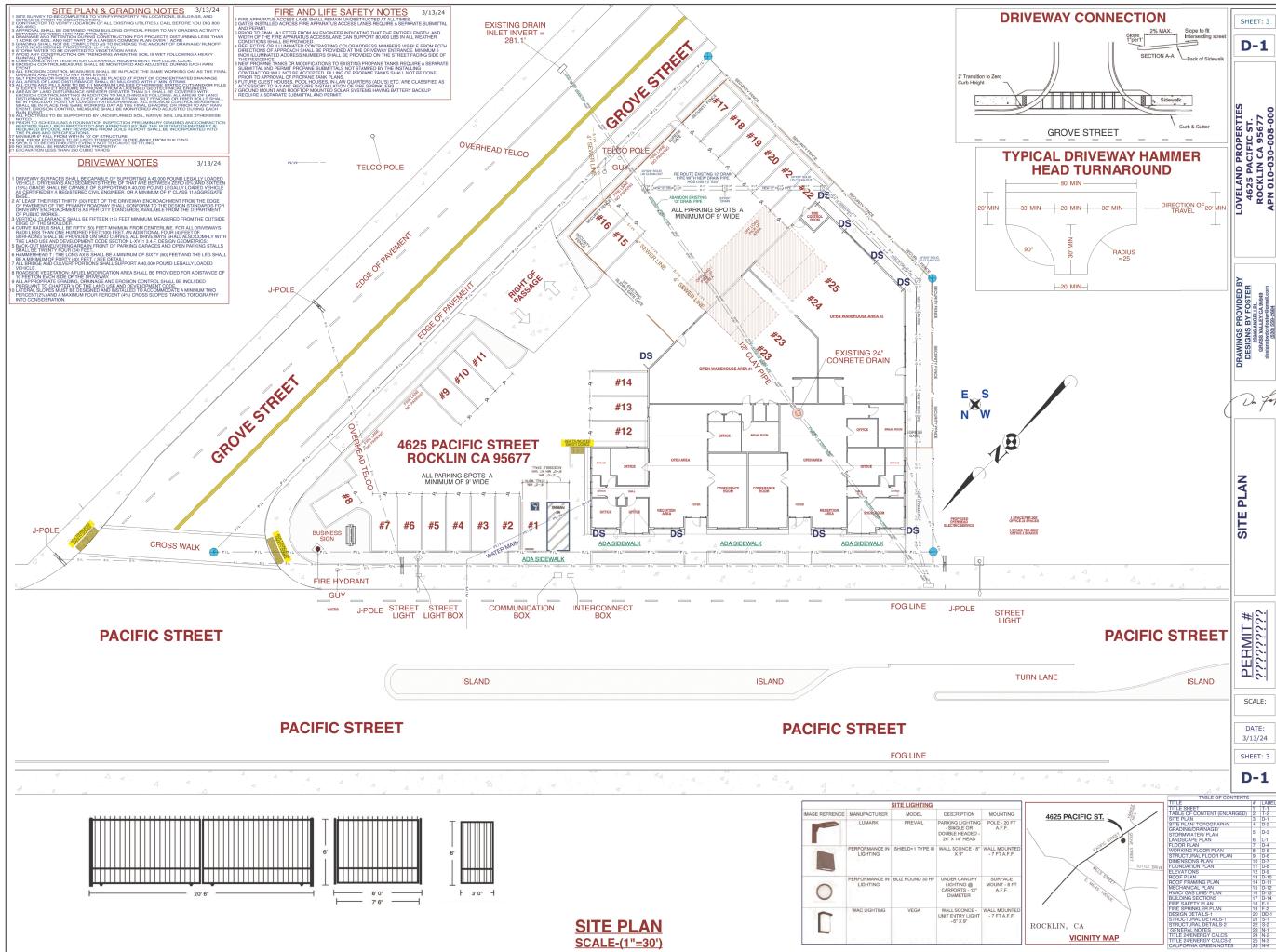
DINDAY/ROY PLAN 10 D.

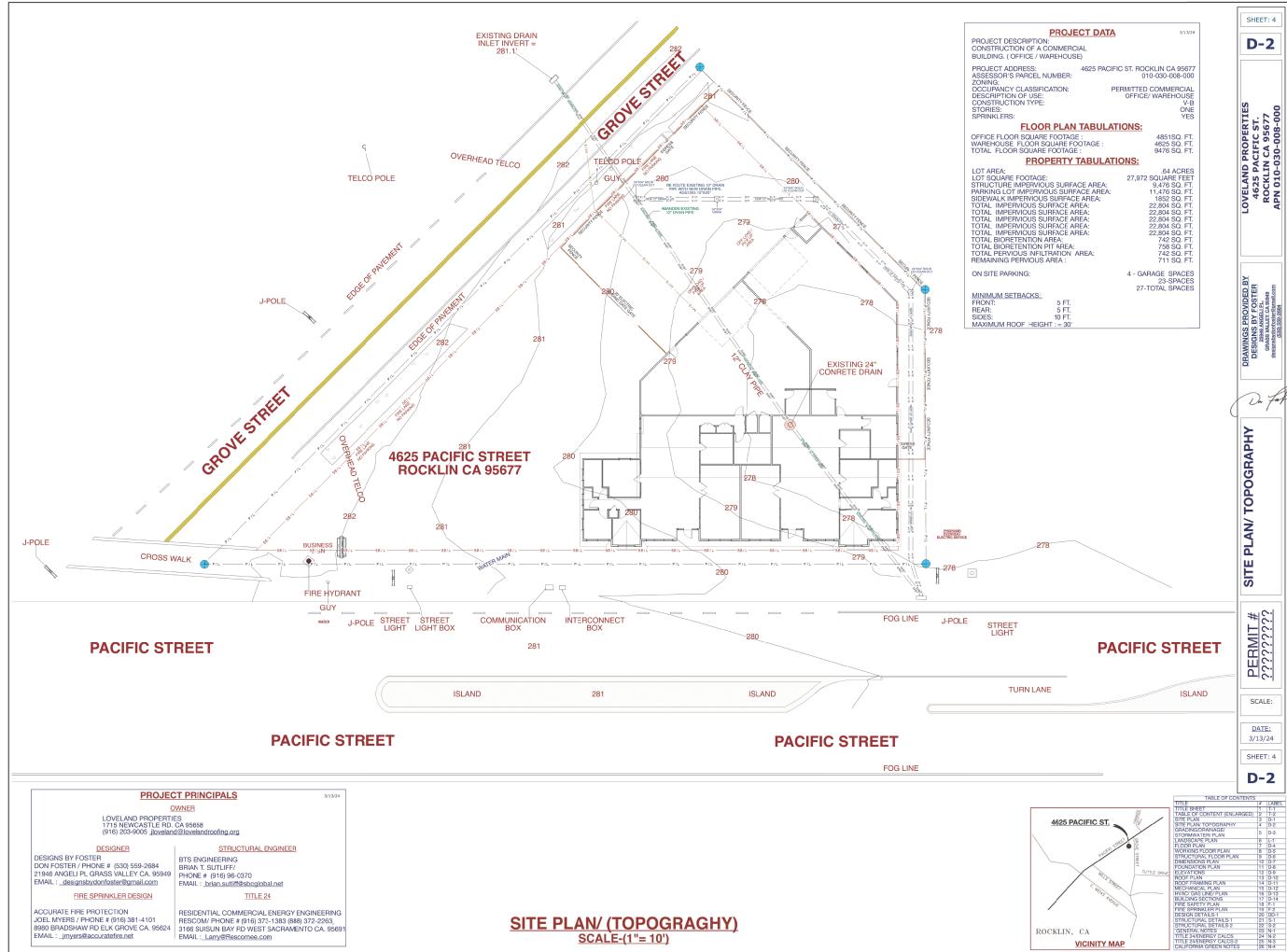
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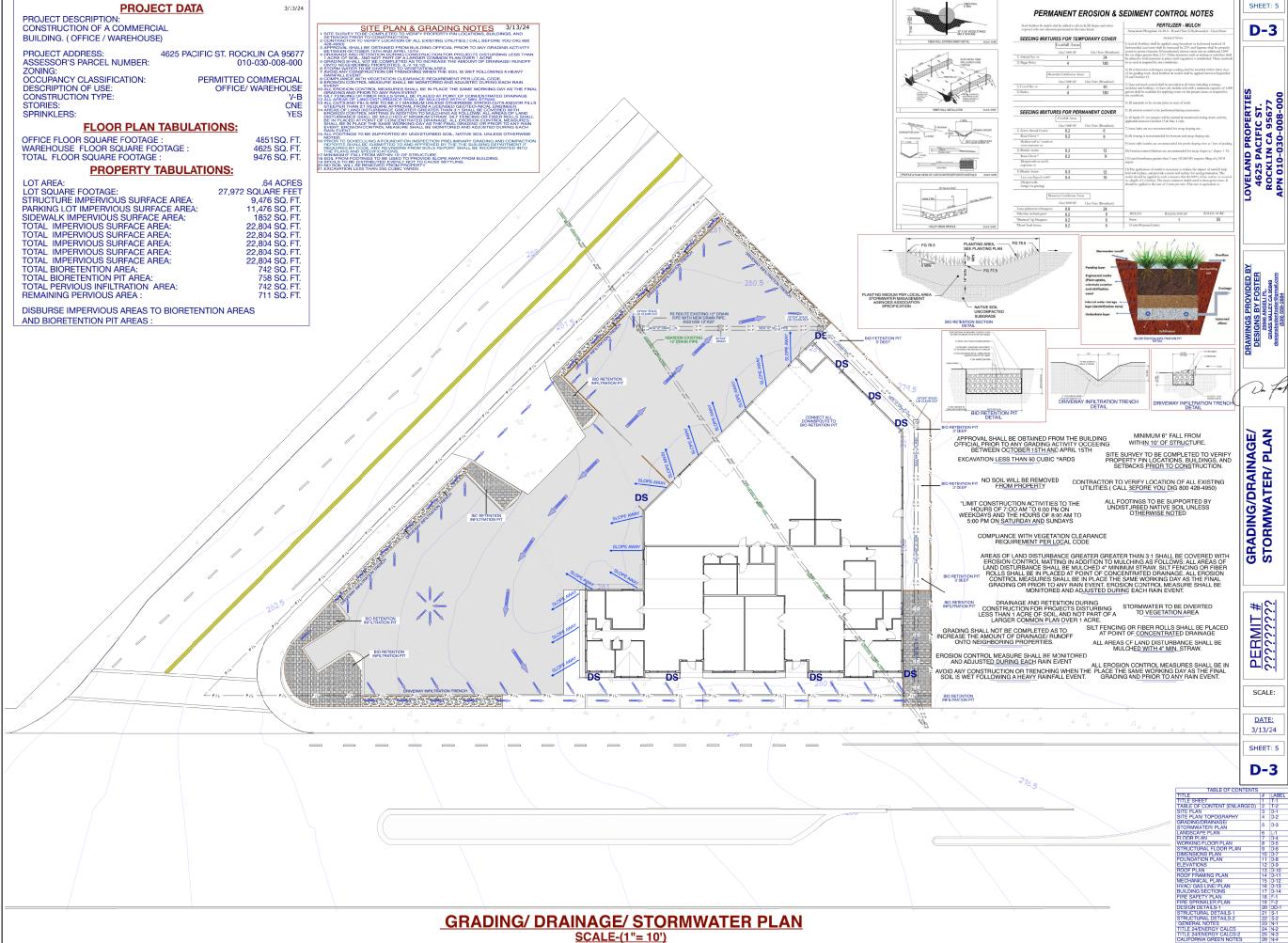
DOF PRAMING PLAN 13 D.

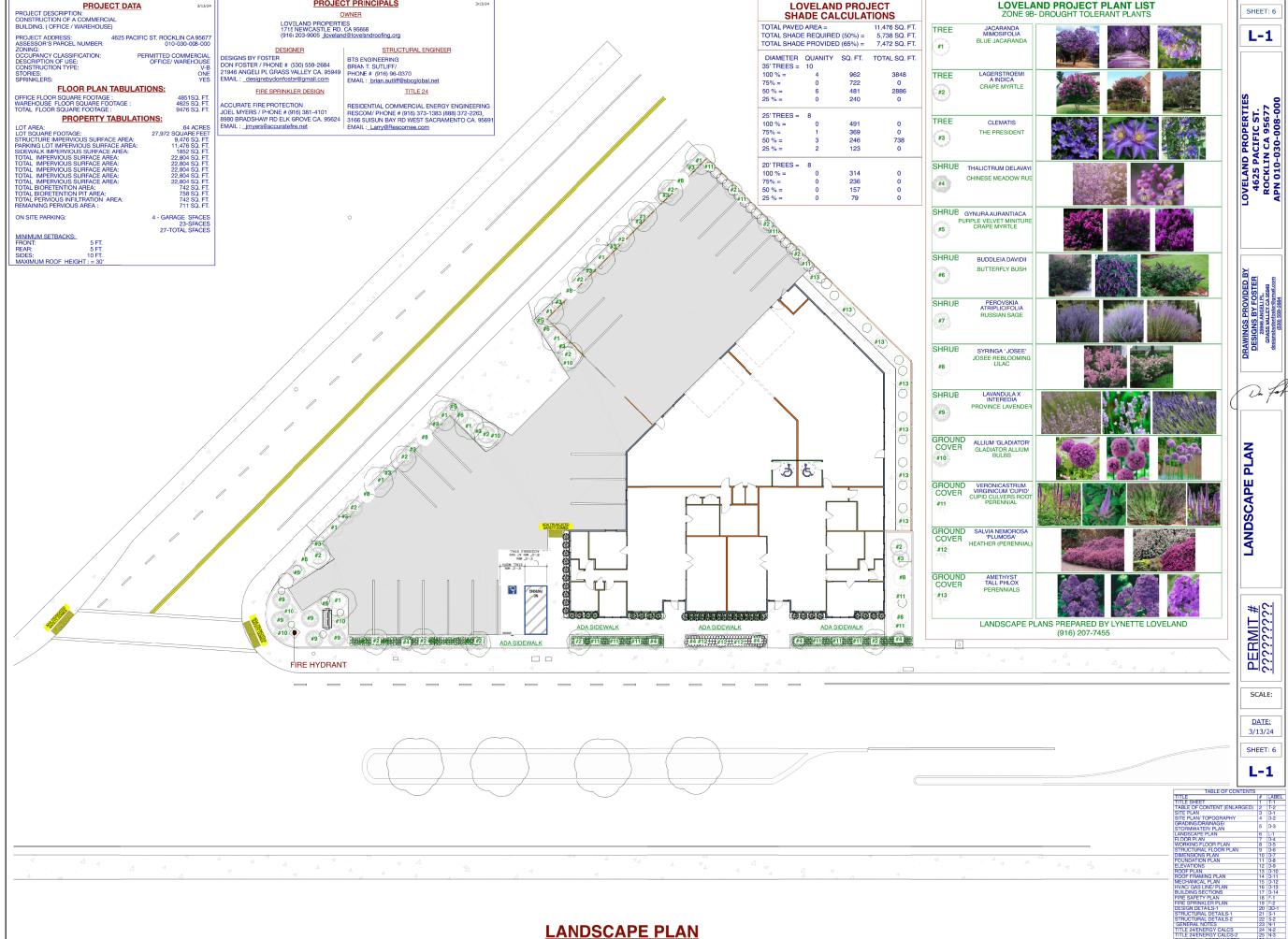
DOF PRAMING PLAN 15 D.

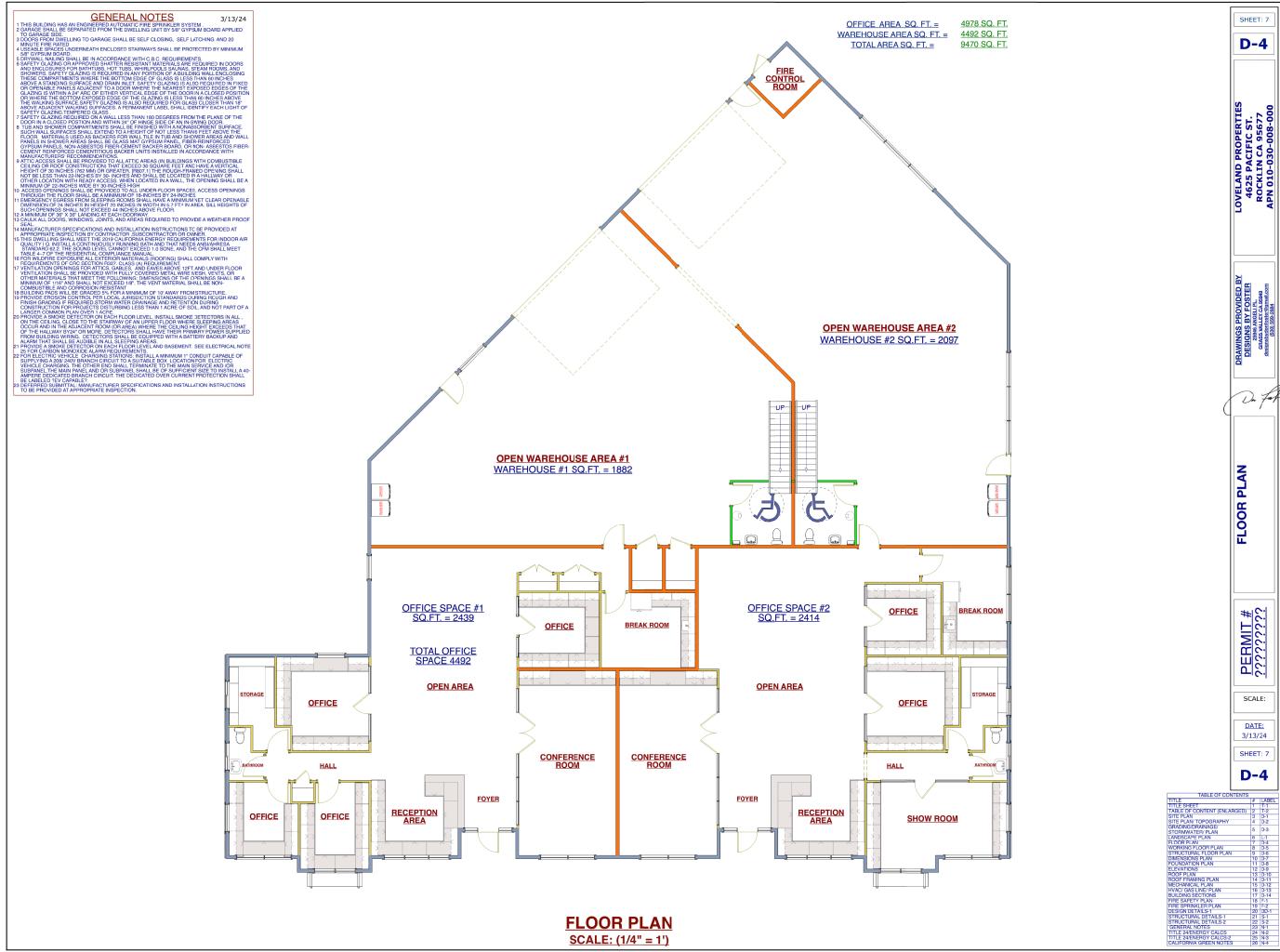
ECHANICAL PLAN 15 D.

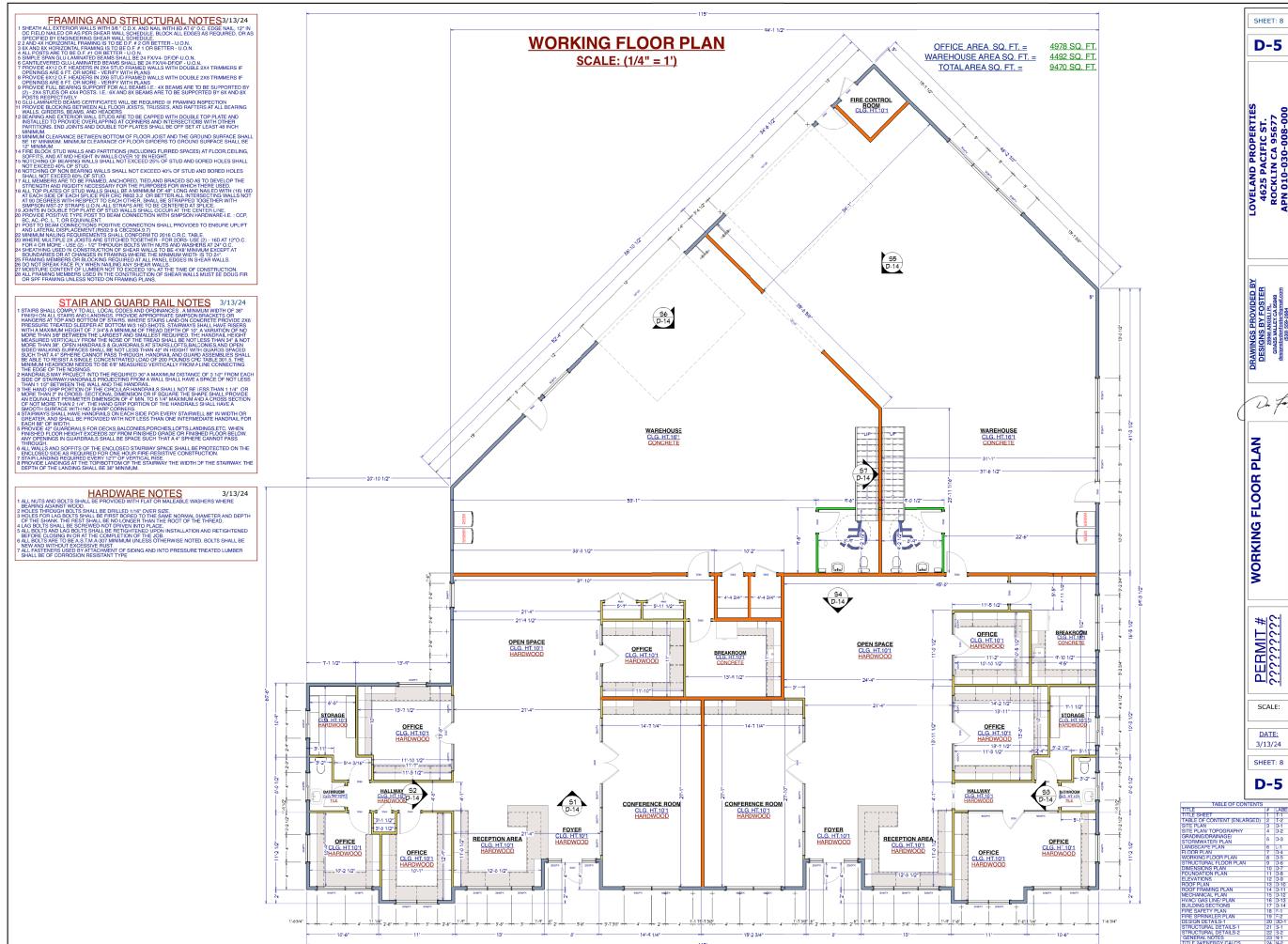


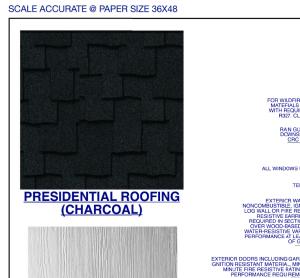










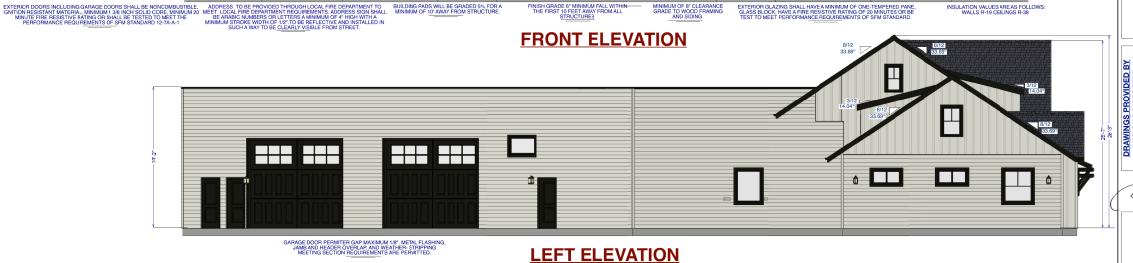








HARDI BOARD SIDING (SWISS COFFEE PAINT)



ELEVATIONS

<u>PERMIT #</u>

SCALE:

DATE: 3/13/24

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BUILDING SECTIONS & ELEVATIONS 3/13/24

1 FOR WILDERINE EXPOSURE ALL EXTERIOR MATERIALS (ROOPING) SHALL COMPLY WITH
2 EXTERIOR WILDER SHALL BE VERTOR MATERIALS (ROOPING) SHALL COMPLY WITH
2 EXTERIOR WILD COVERNES SHALL BE VIGOROUS HILL WITH A SHALL COMPLY WITH
2 EXTERIOR WILD COVERNES SHALL BE VIGOROUS HILL WITH A SHALL SHALL COVERNES SHALL BE INSTALL BE APPLIED OVER WOOD-BASED
SHEATHING, SHALL INCLUDE A WATER-RESISTIVE VAPOR-PERMEABLE BARRIER WITH A
SHALL MICLUDE A WATER-RESISTIVE VAPOR-PERMEABLE BARRIER WITH A
SHALL ROLL COVERNES SHALL EXTERNO FROM THE FOUNDATION TO THE ROOF AND
TERMINATE AT 2 INCH MOMINAL SOLID BLOCKING BETWEEN RAFTERS AND OVERHANDS.
A WHEN STUCCO IS USED ON EXTERIOR, PLASTERINO WITH CHEMET PLASTER SHALL BE
APPLIED OVER METAL LATH OF WIRE LATH
5 OPEN ENLOSED ROOF EAVE AND SOFTITE, EXTERIOR PORCH CELLIORS, FLOOR
PROJECTIONS, UNDERFLOOR AREAS AND UNDERSIDES OF APPENDAGES TO COMPLY WITH
5 PRACES CREATED BETWEEN ROOF COVERINGS AND ROOF DECKING SHALL BE FIRST STOPPED
BY A PPROVED MATERIALS OR HAVE ONE LAYER OF MINIMUM 72 LB MINERAL SUFFACED NONPERFORATE OF AS SHEET COMPLYING WITH ASTM D 300S
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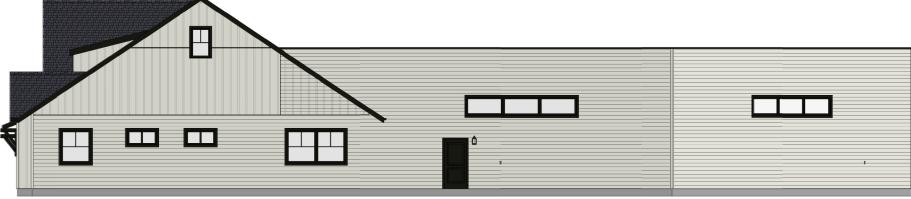
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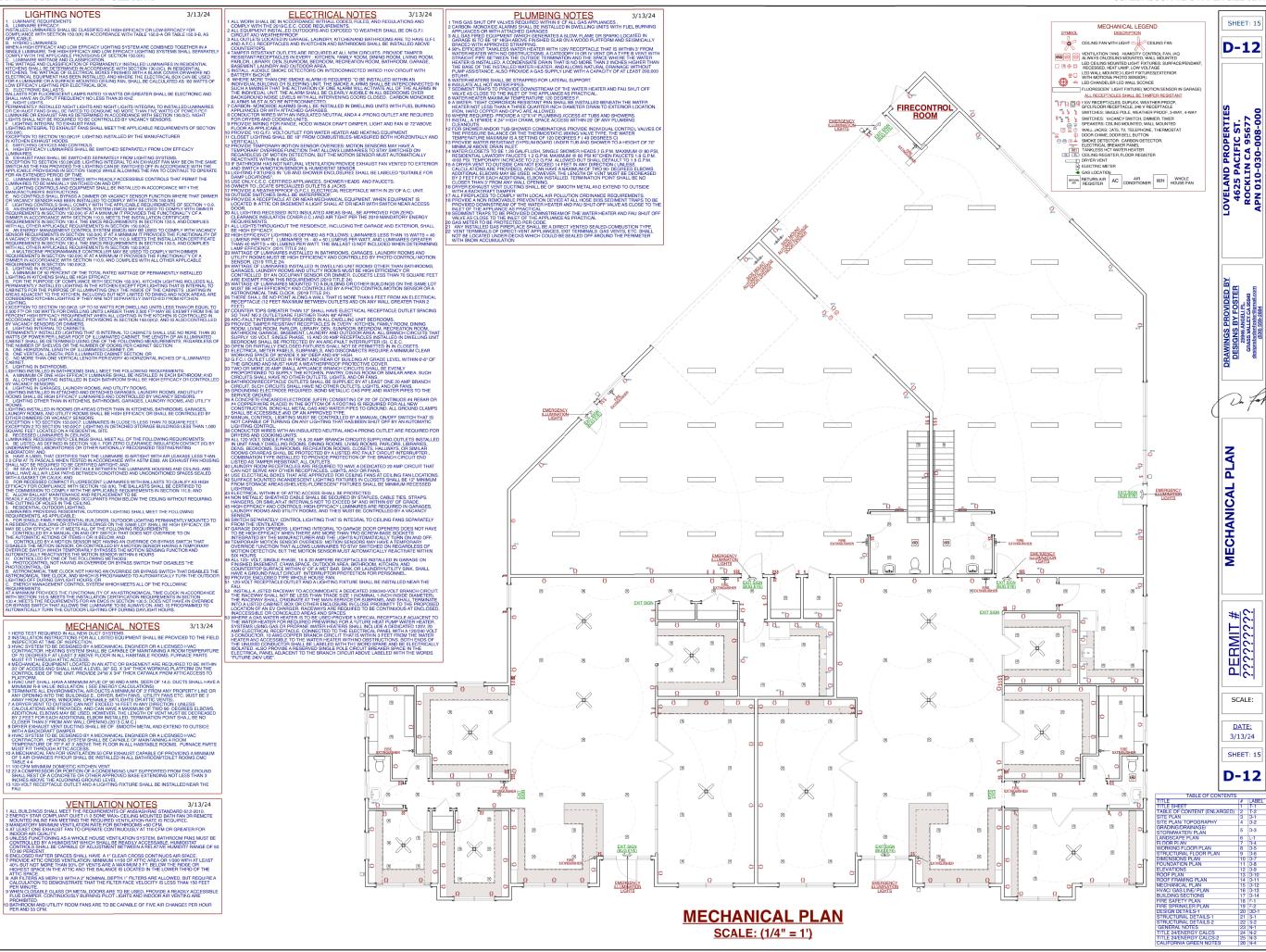
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RIGHT ELEVATION

ELEVATIONS SCALE: (1/4" = 1')



PRELIMINARY PLANS SCALE ACCURATE @ PAPER SIZE 36X48 SCALE ACCURATE @ PAPER SIZE 36X48

PLUMBING NOTES THIS GAS SHUT OF VALVES REQUIRED WITHING TO FALL GAS APPLIANCES. CARBON MONOXIDE ALARMS SHALL BE INSTALLED IN DWELLING UNITS WITH FUEL BURNING APPLIANCES ON WITH ATTACHED GARAGES. ALL GAS FIRED EQUIPMENT WHICH GENERATES A GLOW, FLAME OR SPARK) LCCATED IN A GRANGE IS TO BE I'M BICH ABOVE PINISHED SLAB ON A WOOD PLATFORM AND SEISMICALLY BOYLE FFICIENT TANKLESS WATER HEATER WITH 120V RECEPTACLE THAT IS WITHIN 5' FROM WATER HEATER WITH NO OBSTRUCTIONS A CAREGORY IID OR IVENT OR A TYPE B VEHT WITH STRAIGHT PIPE BETWEEN THE OUTSIDE TERMINATION AND THE SPACE WHERE THE WATER HEATER IS INSTALLED. A CONDENSE DE DATE IN SO NOTE THAT A WASHES HIGHER THAN PLAYER IS HORSHEST PLAN THAT IS NO MORE THAN A WASHES HIGHER THAN PLAYER IS MORREST THAN IN SOME OFFICE THAT IS NO MORE THAN A WASHES HIGHER THAN PLAYER IS MORREST THAN SISTISTANCE ALSO PROVIDE A GAS SUPPLY LINE WITH A CAPACITY OF AT LEAST 200,000 BTULHER. HATTERS SHALL BE STRAPPED FOR LATERAL SUPPORT. HE ALL HOT WATER PIPES. HE HOT LESS THAN A THIRE GUARTER INCH DIAMETER DRAIN TO EXTERIOR LOCATION HARD COPER AND POPULARE ALL HOUSE. HE ALL HOT WATER PIPES. HE ALL HOT WA

10 WHERE REQUIRED. PROVIDE A 12X14" PLUMBING ACCESS NT TUBS AND SHOWERS.
CLEANOUTS. WIDE X 28" HIGH CHAMLE SPACE ACCESS WITHIN 20" OF ANY PLUMBING
CLEANOUTS.
12 FOR SHOWER AND THE SHOWER COMBINATIONS PROVIDE INDIVIDUAL CONTROL VALUES OF
THE PRESSIVE BRAINANCE OF THE THERMOSTATIC MOXING VALUE TYPE. THE WITHIN THE
13 PHOVIDE WAILER HESISTANT GYPSUM BOARD UNDER TUB AND SHOWERT TO A REIGHT OF 70"
MINIMUM ABOVE DRAIN INC.
13 PHOVIDE WAILER HESISTANT GYPSUM BOARD UNDER TUB AND SHOWERT TO A REIGHT OF 70"
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MINIMUM ABOVE DRAIN INC.
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MINIMUM ABOVE DRAIN INC.
16 PHOVID WAILER HESISTANT FOR THE SHOWER AND SHOWER FALLETS 18 G PM.
16 OP STEPPORARY HOR FALLETS 1, 2,6 PM. MAXIMUM 96 OP SIX ROTHER FALLETS 18 G PM.
16 OP STEPPORARY HOR FALLETS 1,2 C PM. MAXIMUM 96 OP SIX ROTHER FALLETS 18 G PM.
16 OP STEPPORARY HOR FALLETS 1,2 C PM. MAXIMUM 96 OP SIX ROTHER FALLETS 18 G PM.
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17 OP STEPPORARY HOR FALLETS 1,2 C PM.
18 OP STEPPORARY HOR FALLETS 1,2 C PM.

ELECTRICAL NOTES ERTOPS.

RESISTANT OUTLETS ARE REQUIRED AT ALL NEW CIRCUITS. PROVIDE TAMPER NT RECEPTACLES IN EVERY. KITCHEN FAMILY BOOM, DINING ROOM, LUNING ROOM, LURING HOOM, DINING ROOM, LURING NEW STATHOOM, GRAAGE, NT, LUNINGY AND OUTDOOR AREA.

NT, LUNINGY AND OUTDOOR AREA.

NT, CAUNDRY AND OUTGOOR AND THE RECONNECTED WIRED 110V CIRCUIT WITH YARCKUP.

L AUDIEL SMOKE DETECTORS ON INTERCONNECTED WIRED 10V CIRCUIT WITH
DIAL BULDING OR SMOKE ALARM IS REQUIRED TO BE INSTALLED WITHIN AN
DUAL BULDING OR SLEEPING UNIT, THE SMOKE ALARMS SHALL BE INTERCONNECTED IN
MANNER THAT THE ACTIVATION OF ONE ALARM WILL ACTIVATE ALL OF THE ALARMS IN
RIGHT OF THE ACTIVATION OF ONE ALARM WILL ACTIVATE ALL OF THE ALARMS IN
RIGHT OF THE ACTIVATION OF ONE ALARMS WILL ACTIVATE ALL OF THE ALARMS IN
RIGHT AND USE LEVELS WITH ALL INTERVENING DOORS CLOSED. CARBOM MONOXIDE
SMUST ALSO BE INTERCONNECTED ALL OF IN DWELLING UNITS WITH FUEL BURNING
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INCES ON WITH A

AND THE COMMAND THE PROTECTION OF THE STATE OF THE STATE

MECHANICAL NOTES SHEET: 16 D-13 ☐ ☐ ☐ ☐ ☐ LED CEILING MOUNTED LIGHT FIXTURES: SURFACE/PEN RECESSED, HEAT LAMP, LOW VOLTAGE DECUSSION, TEAT LOWER, LUTW VOLITAGE

DE VIEW VOLITAGE

WITH MOTION & PHOTO SENSOR):

LUC DE VANDE VIEW VOLITAGE

WITH MOTION & PHOTO SENSOR):

FLUORESCENT LIGHT FIXTURE (MOTION SENSOR IN

ALL RECEPTACLES SHALL BE TAMPER RESISTANT 20 OF ACCESS AD OF THE UILT PROVIDE 24TW 32 THICK GATWANT FROM ATTICA CCESS TO CONTROL SIDE OF THE UILT PROVIDE 24TW 32 THICK CATWANT FROM ATTICA CCESS TO SHALL HAVE A MINIMUM AF UP OF 90 AND AMIN, SEER OF 14.0. DUCTS SHALL HAVE A MINIMUM FOR YOULD SHALL HAVE A SHALL HAV "O" D 110V RECEPTACLES: DUPLEX, WEATHER PROOF, GFCI,FLOOR RECEPTACLE, 240 V RECEPTACLE LOVELAND PROPERTIES
4625 PACIFIC ST.
ROCKLIN CA 95677
APN 010-030-008-000 SWITCHES: VACANCY SWITCH, DIMMER, TIMER
SPEAKERS: CEILING MOUNTED, WALL MOUNTED SPEAKERS CELIAG MOUNTED, WALL MOUNTED
 MONTH ALAGOS CATS, THE EMPONE THERMOSTAT
 DOOR CHIME DOOR BELL BUTTON
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 ELECTRICAL SPEAKER PANEL
 DOOR CHIME DOOR HEAD TO THE CHIME
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 DOOR CHIME TO THE CHIME THE RETURN AIR AC CONDITIONER WH HOUSE FAN 1 ALL BUILDINGS SHALL MEET THE REQUIREMENTS OF ANSUASHINAS STANDARD 823.2010.
2 ENERGY STAN COMPLIANT QUIET (1.0 SONE MANS. CELLING MOUNTED BATH FAN OH REMOTE MOUNTED BUILDE FAM MEET STANDARD 823.2010.
3 MANDATORY MINIMAN WESTILLATION RATE FOOR BATHROOMS -50 CFM.
3 MANDATORY MINIMAN WESTILLATION RATE FOOR BATHROOMS -50 CFM.
3 MANDATORY MINIMAN WESTILLATION RATE FOOR BATHROOMS -50 CFM.
3 MANDATORY MINIMAN WESTILLATION RATE FOOR BATHROOMS -50 CFM.
5 INDICOR AIR QUALITY. FATO OF OPERATE FOOR STANDARD STAN WHEN CLOSABLE GLASS OR METAL DOORS ARE TO EE USED, PROVIDE A READILY ACCESSIBLE FLUE DAMPER. CONTINUOUSLY BURNING PILOT LIGHTS AND INDOOR AIR VENTING ARE PROPUBLISHED. PLAN LINE/ GAS HVAC/ <u>PERMIT #</u> DATE: 3/13/24 SHEET: 16 **D-13** TABLE OF CONTENTS

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TABLE OF CONTENT (ENLARGED)

3 | 5-1
TABLE OF CONTENT (ENLARGED)

3 | 5-1
TABLE OF CONTENT (ENLARGED)

3 | 5-1
TABLE OF CONTENT (ENLARGED)

4 | 2-2
TABLE OF CONTENT (ENLARGED)

5 | 2-3
TABLE OF CONTENT (ENLARGED)

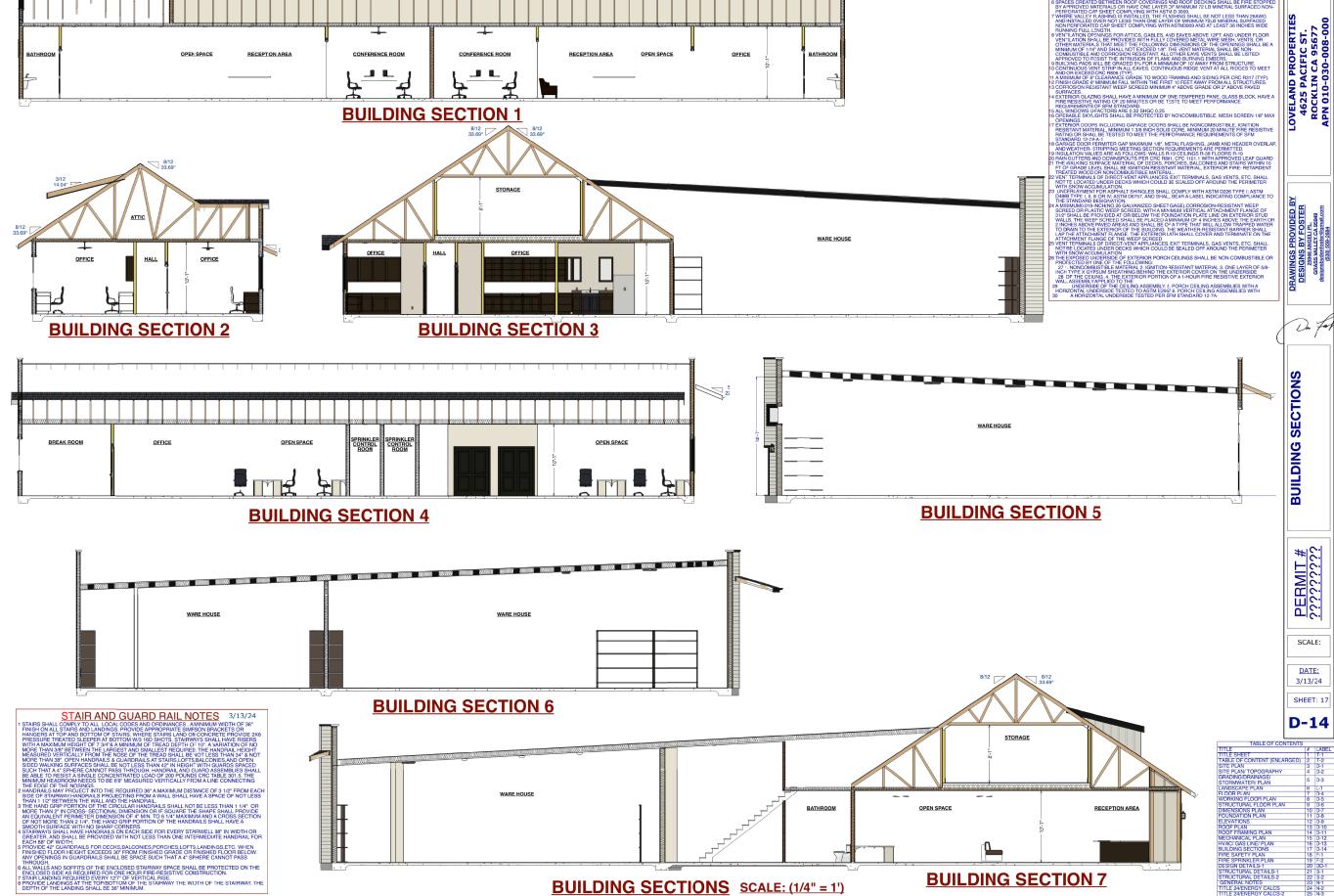
5 | 2-3
TABLE OF CONTENT (ENLARGED)

5 | 2-3
TABLE OF CONTENT (ENLARGED)

6 | 1-1
TABLE OF CONTENT (ENLARGED)

6 | 1-1
TABLE OF CONTENT (ENLARGED)

7 | 2-3
TABLE OF CONTEN TABLE OF CONTENTS **HVAC/ GAS LINE PLAN SCALE:** (1/4" = 1')





Operational Standards: Building address numbers shall be plainly visible and legible from the street or road fronting the building, Numbers shall contrast with their background and shall be either internally or externally illuminated so they can be easily seen from the street or road fronting the building.

the sides of the building facing said street shall also have complying numbers. Building address numbers shall conform in accordance with the following minimum

Distance from edge of Property Line and Road	Minimum Number Height	Minimum Strok
0-50 feet	6 inch	1 inch
50-100 feet	8 inch	1.25 inch

nument signage is provided at entrances, the address number shall be in a dominant location approved by the Rocklin Fire Department. Monument signs at entrances that are not on the street from which the parcel is addressed shall also include the street name of the street used for addressing. Address numbers on th

In buildings with multiple suites or businesses, the individual suites or businesses shall also be clearly identified by placing the suite number over, or on, the main entry/exit door. The address shall be clearly visible and of a contrasting color to the background. Rear doors and other doors leading into the suite shall also be identified with the address in the same manner.

FIRE DEPARTMENT CONNECTIONS (FDC):
Address numbers are required on the fire department connection to identify which building the FDC serves. The address shall be painted on the FDC in reflective white paint with a minimum size of 3" high numbers.

FIRE AND LIFE SAFETY NOTES

3/13/24

IS ACCESS LANE SHALL REMAIN UNOBSTRUCTED AT ALL TIMES.
ED ACROSS FIRE APPARATUS ACCESS LANES REQUIRE A SEPARATE SUBMITTAL

City of Rocklin



ontrol panels, the documentation cabinet, spare sprinklers, sprinkler wrench and other fire Fire Riser Room: The Fire Riser Room contains all fire sprinkler system risers, spare sprinkler

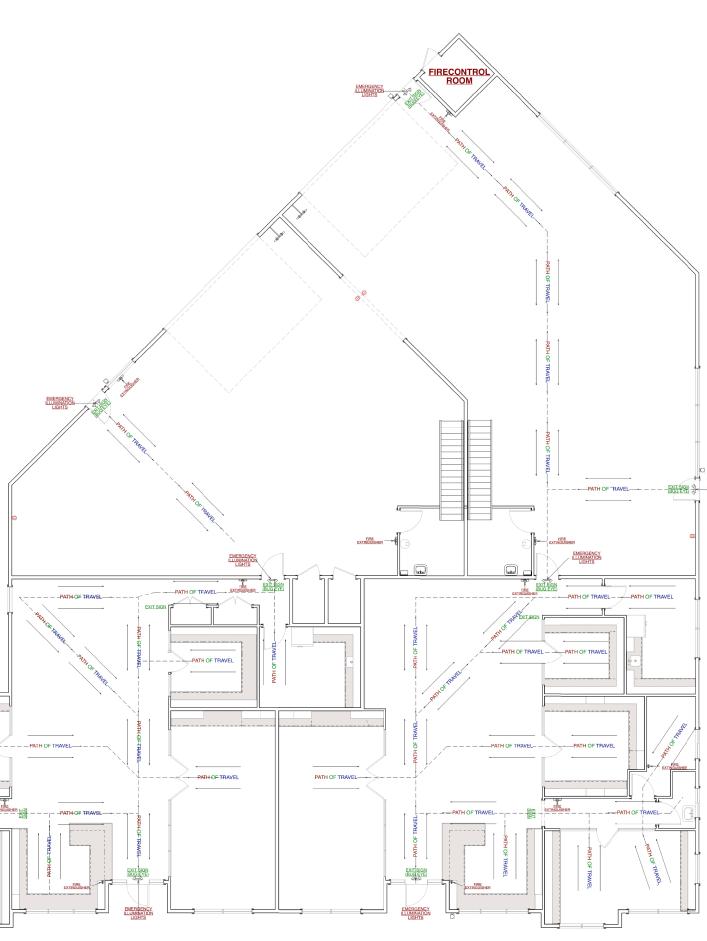
- wall at a location approved by the Fire Chief. The room shall be directly accessible from the exterior with an approved door with minimum dimensions of 36 inches x 80 inches. (CFC 901.4.7.1)
- fire riser rooms. (CFC 901.47.4) In the event of power supply failure, emergency lighting shall be provided. (CFC 1003.3.3)
- Permanent signage shall be provided on the exterior side of the access door to identife the fire control room. The sign shall indicate "FIRE CONTROL ROOM" OR "FIRE RSER ROOM", as applicable. Letter's shall be a minimum of 5 inches high with a ½ inch stroke and shall be red on a white reflective background. (CFC 901.4.7.2)

- equipment in the room. (CFC 901.4.7)

- primiter room:

 a. Fire sprintler riser zone map, if needed.
 b. Fire alarm device filor plan posted.
 c. Responsible party contact information posted.
 d. Fire alarm contracter contact information posted.
 e. Fire sprintler contractor contact information posted.
 f. "No Storage" signs posted.

- I. Fire control rooms housing fire pumps shall be a dedicated room/pump house which is iarge enough to accommodate the fire pump and all associated equipment. Sufficient working space around the stationary equipment must be provided. Clearances around equipment shall be sufficient to allow for inspection, service, repair or replacement without removing permanent construction elements or disabiling the function of a required fire-restance-read assembly. Doors shall be large enough to allow the removal of the largest piece of equipment in the room. (CFC 901.4.7)



FIRE SAFETY PLAN

SCALE: (1/4" = 1')

PRELIMINARY PLANS

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PLAN

SAFETY

<u>PERMIT #</u>

DATE: 3/13/24

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RENDERINGS NOT TO SCALE











