

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: January 22, 2025

Project Name and Requested Approvals:

Swing Hard Baseball Training Facility

Conditional Use Permit (U2025-0001) Environmental (ENV2025-0002)

Staff Description of Project:

The project is a request for a CUP to operate a baseball training facility within an existing building. No exterior modifications to the building or site are proposed.

Location:

The project is proposed within an existing building at 3845 Atherton Road, Suite 1A. The Assessor's Parcel Number (APN) is 017-282-005.

Land Use Designation(s)/Zoning:

The property is designated Light Industrial (LI) in the Rocklin General Plan. The property is zoned Planned Development Light Industrial (PD-LI) within the Sunset Ranchos General Development Plan.

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 applicant is Navid Shirooei; the owner is Kevin Kramer.

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

☐ Tentative Parcel Map (DL)

Fee:

Fee:

Fee:

☐ Design Review (DR)

Commercial

Residential

Fee:

Signs

☑ Exempt - \$471

☐ Negative Declaration —

UNIVERSAL APPLICATION FORM

NAME OF PROJECT: Swing I	Hard Baseball Training F	acility		
LOCATION: 3845 Atherton	Road Suite 1A, Rocklin	CA 95765		
ASSESSOR'S PARCEL NUMBER	s: 017-282-005-000			
DATE OF APPLICATION (STAF	F): 1/22/25 F	RECEIVED BY	(STAFF INITIALS):	
FILE NUMBERS (STAFF):	2025-000		FEES: \$7,599	
RECEIPT No.: R61173				
Pre-Application Meeting F	Requirements:			
for planning entitlements an processing by enabling staf materials are in the proper f	d permits. The purpose of to work with the applications and that the applications	of the pre-a cant to assi ant understa	Planner prior to submitting mos pplication meeting is to expediture that the officially submitteends the City of Rocklin's goals, other planning provisions is available.	te application d application policies, and
Generally, two sets of prelim with the applicant to the pre the Rocklin Community Devel	-application meeting. To	schedule thi	of the proposed project should is meeting, please contact a Sta 25-5160.	d be brought off Planner at
DATE OF PRE-APPLICATION M	EETING: 11/20/2024			
THIS APPLICATION IS FOR THE	E FOLLOWING ENTITLEMENT	rs: (Check A	APPROPRIATE SQUARES)	
General Plan Amendment (GPA) Fee:	☐ Tentative Subdivision M Fee:)		Use Permit (U) ☐ Minor (PC Approval – New Bldg)	Fee:
BARRO Zone Application (BZ)			✓ Minor (PC Approval – Existing Bldg✓ Major (CC Approval)) Fee:\$7,128 Fee:

☐ Variance (V)

City Council

☐ Oak Tree Preservation Plan Permit

☐ Modification to Approved Projects

☐ Mitigated Negative Declaration —

☐ EIR - See Fee Schedule

Fee:

Fee:

File Number

Planning Commission

Fee:

Universal Application

(STAFF)

Page 3

Environmental Requirements:

☐ Rezone (Reclassification) (Z)

☐ General Development Plan (PDG)

☐ Concurrent Application (2 or more entitlements)

UNIVERSAL APPLICATION FORM (CONT.)

GENERAL PLAN	PROPERTY DATA:	UTILITIES:	
Existing: X Proposed: Zoning: Existing: X Proposed:	Acres: 0.51 Square Feet: 22,251 Dimensions: existing No. of Units: existing Building Size: existing Proposed Parking: none Required Parking: existing Access: existing	EXISTING X Pub. Sewer Septic Sewer X Pub. Water Well Water X Electricity X Gas X Cable **electricity/gas/cable existing to be	Pub. Water Well Water Electricity Gas Cable
PROJECT REQUEST:	Request for Conditional Use	Permit to allow for the us	se of a batting cage
facility at this location			

PROJECT REQUEST: F	dequest for Conditional Use Permit to allow for the use of a batting cage
facility at this location.	
	

(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.)

PL	EA	SE	PR	IΝ	7	OR	77	P	E:
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y owner.)

AGENT AUTHORIZATION FORM

Property owners desiring to authorize individuals to represent them in conjunction with any application or matter before the City shall provide written authorization using this form. A separate form shall be used for each individual or firm authorized, and shall specifically note any restrictions upon the authorized person.

Project Name: Swing Hard Baseball Training Facility
Location: 3845 Atherton Road Suite 1A, Rocklin CA 95765
Assessors Parcel Number(s): 017-282-005-000
Entitlements for which authorization is applicable (use permit, variance, tentative map, etc.): Conditional Use Permit
Name of person and / or firm authorized to represent property owner (Please print): Navid Shirooei / Comstock Johnson Architects Inc.
Address (Including City, State, and Zip Code): 10850 Gold Center Drive Suite 250, Rancho Cordova, CA 95670
Phone Number: 916-362-6303
Fax Number: n/a
Email Address: navid@cja-architects.com
The above named person or firm is authorized as:
Agent (X) Buyer () Lessee ()
The above named person or firm is authorized to (check all that are applicable): (X) File any and all papers in conjunction with the aforementioned request, including signing the application
 (X) Speak on behalf of and represent the owner at any Staff meeting and/or public hearing. (X) Sign any and all papers in my stead, with the exception of the application form.
The duration and validity of this authorization shall be: (×) Unrestricted () Valid until:
Owners Authorization Signature & Date: Output Output
Owners Name (Please Print): Kevin Kramer
Owners Address (Including City, State, and Zip Code): 1310 Roycroft Ln, Chico, CA 95926
Phone Number; n/a
Email Address; kevinlkramer@yahoo.com

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, Navid Shirooei	, the applicant or applicant's representative, have /
(circle one) provided the name	e and mailing address of record for any and all owners of
mineral rights pursuant to Section 883.23	30 of the Civil Code.
	1/15/2025
Signature	Date

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, 2020, State law requires all applicants who have a Notice of Determination filed for a Negative Declaration to pay a \$2,406.75 fee and those with a Notice of Determination for an Environmental Impact Report to pay a \$3,343.25 fee. Both types must pay an additional \$50.00 administrative fee making the total fees \$2,456.75 and \$3,393.25 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, Navid Shirooei	, the applicant or applicant's re	presentative, have read the information
above and understand its		,
1		
11111	01/10/25	
Signature	Date	

HAZARDOUS WASTE AND SUBSTANCES STATEMENT

Universal Application Page 9

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.

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.

Navid Shirooei	
Applicant's Name (printed)	
	01/10/25
Applicant's Signature	Date



ENVIRONMENTAL INFORMATION SHEET

(To be completed by applicant)

LOCATION OF P	ROJECT (ADDRESS)	3845 Atherton Road Suite 1	Rocklin CA 95765
ASSESSORS PAI	RCEL # 017-282-005-0	000	
NAME OF PROJE	ECT Swing Hard Baseb	all Training Facility	
CONTACT/APPL	ICANT Navid Shirooei		
ADDRESS 10850	Gold Center Drive Suite 2	250, Rancho Cordova, CA 95670	
PHONE 916-362-	6303	EMAIL navid@c	eja-architects.com
Project Descr Tenant improvement	iption - Describe for an indoor batting cage	in detail. Add separate facility. Scope of work includes in	te sheet if necessary. Installation of baseball netting.
_			
Property size:	22,215	0.51	
Troperty Size.	Square Feet	Acres	
Land Use:	B- Business Existing	B- Business Proposed	
			larger project, describe the previous per project identification.
declaration or a	n environmental im	IENTS: If this project is propert report has been propert and SCH#, if possible:_	part of a larger project for which a negative epared and certified, reference the
OTHER REQUIRE	D PERMITS OR APPI	ROVALS:	
Permit or Appro		Address	Contact Person/Phone
	USES: Describe exit in the price of the pr		uses of the site for the last 10 years or

SITE CHARACTERISTICS

What are the currounding	and uses?				
What are the surrounding			light industrial	100 7000	Balakia I aki
light industrial use zone East business park West	light industrial use zone business park	North	light industrial u business park	South	light industrial use business park
Is the project proposed on	land which contains	fill or a	slope of 10%	% or more?_	No.
Are there any existing eros	ion problems? ^{No.} _				
Is the site on expansive so area subject to slides, lique If so, describe in detail, o	faction, slope instab	ility or o	ther related		
					
Grading, excavating or filling	g activities - Quanti	ty of cub	ic yards to b	oe:	
	g activities - Quanti	ty of cub	ic yards to b	pe:	
a. Moved within the site	n/a	ty of cub	ic yards to b	oe:	
		ty of cub	ic yards to b	oe:	
a. Moved within the site	n/a n/a	ty of cub	ic yards to b	oe:	
a. Moved within the site_b. Deposited on the site_c. Removed from the site	n/a n/a	ty of cub	ic yards to b	oe:	
a. Moved within the site_b. Deposited on the site_	n/a n/a	ty of cub	ic yards to b	oe:	
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 a. Moved within the site b. Deposited on the site c. Removed from the site Disposal site n/a Are there any streams or possible site	n/a n/a e_n/a				
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a. Moved within the site_ b. Deposited on the site_ c. Removed from the site Disposal siten/a Are there any streams or por Describe	n/a n/a n/a n/a e_n/a ermanent water cou	rses on t	he site? ^{No}	D.	
a. Moved within the site_ b. Deposited on the site_ c. Removed from the site Disposal siten/a Are there any streams or po Describe Will the proposed project of	n/a n/a n/a e_n/a ermanent water cou	rses on t	the site? ^{No}	o. f groundwat	
a. Moved within the site_ b. Deposited on the site_ c. Removed from the site Disposal siten/a Are there any streams or por Describe	n/a n/a n/a e_n/a ermanent water cou	rses on t	he site? ^{No}	o. f groundwat	

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? Yes What types? Possibly walnut? They're existing. Are any to be removed or transplanted? No State the location of transplant site:
13.	State the number & species to be removed: 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? general construction tools. Building is existing
	During permanent operation? netting, batting machines
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. None
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: No.
19.	Is this property covered by a Williamson Act contract?
20.	Has this property ever been used for agricultural purposes?NoIf so, for what purpose and when?
21.	Does the project involve the use of routine transport or disposal of hazardous materials? No.
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 900 ft

24.	PROPOSED BUILDING								
	Size of new structure(s) or addition in gross square feet: 0 existing to remain Building height measured from ground to highest point in feet: n/a existing to remain								
				point in feet: <u>n/a</u>	existing to remain				
	Number of floors/stor								
		tenances (ante	ennas, steeples	, mechanical equip	ment, etc.) measured				
		existing to remain							
	Project site coverage:			sq.ft	%				
		Landscaping e		sq.π	%				
		Paving existing to		sq.ft	%				
	Exterior building mate		ng to remain						
	Exterior building colors: n/a existing to remain								
	Wall and/or fencing m								
	Total number of off-st			existing	ovided: existing				
	Total number of bicyc	le parking spac	ces: existing						
25.	Is there any exposed m				? No.				
	Location and screening	g method							
26.	RESIDENTIAL PROJECT	S							
	Total lots n/a		elling units <u>n/a</u>						
	Density/acre_n/a	Total ac	reage <u>n/a</u>						
				70-118-119-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0					
		Single	Two	Multi-Family					
		Family	Family	(More than 2					
	Niversky and City its			units)					
	Number of Units								
	Size of lot/unit								
	Studio								
	1 Bedroom								
	2 Bedroom								
	3 Bedroom								
	4+ Bedroom								
		Autorite Committed See Sel. All Annie Austral Committee of the Party Service Committee	estancia e que que de en en en des de de ser en carreir des cham é mon moment en de des de l'est grande e	PROCEEDINGS STANDARD OF CORE INCO SERVICES A PROPERTY OF THE CORE IN C					
27.	RETAIL, COMMERCIAL,		INSTITUTIONA	L OR OTHER PROJ	ECT				
	Type of use(s): B - business								
	Oriented to: RegionalCity Neighborhood								
	Hours of operation: Monday-Friday: 4pm - 9pm Weekends: 9am - 9pm								
	Total occupancy/Puilding canacity 47								
	Gross floor area: approx 2,690 sf Number of fixed seats: none Number of employees (total): Employees per shift: Number of Shifts per_day Number of vicitors (sustamers on site at businest time (best actimate): 12								
	Number of employees	(total): 1	Employees per	r shift: Nui	mber of Shifts I per day				
	Number of visitors/cus	tomers on site	at busiest time	e (best estimate):	12				
	Other occupants (spec	ify):		, _					
	,								
ALL P	ROJECTS								
28.	Approximately how man	y tons of solid	waste will the	project produce each	ch year? approximately 1 ton or les				

30. How many new residents is the project estimated to generate? none 31. Will the project generate a demand for additional housing?	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? yes If the project involves any hazardous material, explain:
31. Will the project generate a demand for additional housing?no 32. What is the current and estimated number of motor vehicles to arrive at the site as a result of the project?n/a 33. Could the project increase traffic hazards to motor vehicles, bicyclists or pedestrians?No. If yes, explain		——————————————————————————————————————
32. What is the current and estimated number of motor vehicles to arrive at the site as a result of the project?	30.	How many new residents is the project estimated to generate? none
the project?	31.	Will the project generate a demand for additional housing?
If yes, explain	32.	What is the current and estimated number of motor vehicles to arrive at the site as a result of the project?n/a
36. Describe energy-efficient features included in the project. project is a tenant improvement that uses e building and materials. Other features can include led lighting, energy-efficient pitching machines 37. Describe how the following services or utilities will be provided: existing Power and Natural Gas	33.	
Describe energy-efficient features included in the project. project is a tenant improvement that uses e building and materials. Other features can include led lighting, energy-efficient pitching machines 37. Describe how the following services or utilities will be provided: existing Power and Natural Gas	34.	How close is the project to the nearest public park or recreation area? approx 2,000 ft
building and materials. Other features can include led lighting, energy-efficient pitching machines 37. Describe how the following services or utilities will be provided: existing Power and Natural Gas Telephone Water Sewer Storm Drainage Solid Waste 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? No 40. Are there any archaeological features on the site? No If so, will the project result in	35.	What school districts will be affected by this project? None
Power and Natural Gas	36.	Describe energy-efficient features included in the project, project is a tenant improvement that uses existing building and materials. Other features can include led lighting, energy-efficient pitching machines
SewerStorm DrainageSolid Waste	37.	Power and Natural Gas
Storm Drainage		water
Solid Waste		Sewer
 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? No Are there any archaeological features on the site? No If so, will the project result in 		Solid Waste
project result in any impact to the building? No 10. Are there any archaeological features on the site? No If so, will the project result in	38.	Will the project block any vista or view currently enjoyed by the public?
HO. Are there any archaeological features on the site? No If so, will the project result in any impact to these features?	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? No
	Ю.	Are there any archaeological features on the site? No If so, will the project result in any impact to these features?

Operational Plan

Swing Hard LLC

Business Model

Our core business is providing one-on-one/individual training programs. All clients are seen on an appointment only basis. We are not open to the public (no walk-in customers are accepted). The complete breakdown of our business model is as follows:

Personal Training/Instruction – Clients typically sign up for weekly or bi-weekly sessions. Sessions will be held during our operating hours.

Hours of Operation:

Our hours of operation will be primarily after normal business hours and/or on weekends.

Monday – Friday: 4pm – 9pm

Weekends: 9am – 9pm

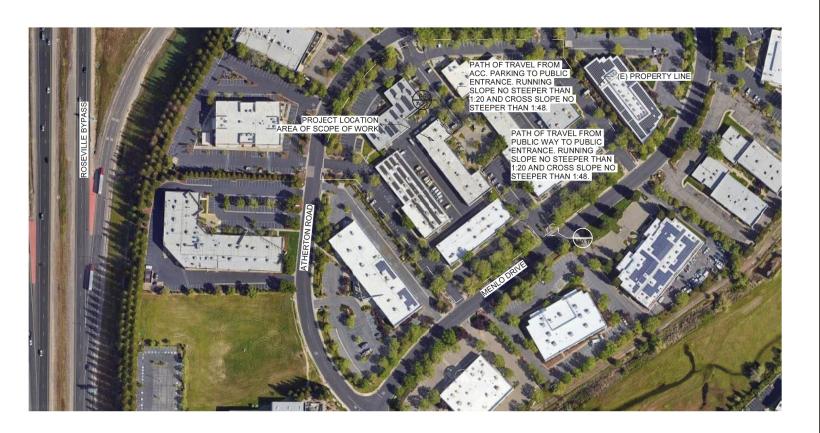
Community Outreach:

Swing Hard will continue to engage the local community and support youth sports for all ages. We are dedicated to helping athletes achieve their goals by creating a supportive culture where they can thrive in any athletic environment. In addition, we will continue to donate one weekend each quarter to volunteer at a local non-profit organization.

SWING HARD BASEBALL TRAINING

3845 ATHERTON ROAD SUITE 1A **ROCKLIN, CA 95765**

KEVIN KRAMER



F.O. F.O.B. F.O.C. F.O.F. F.O.M. F.O.S. F.O.SF.

F.O.W. F.P. F.S.R.

FT. FTG. FURR.

SITE FOR REFERENCE ONLY

ABBREVIATIONS

A.B. ABV. A/C A.C. ACOUS ADJ. A.F.F.

CAB. CEM.

GENERAL NOTES

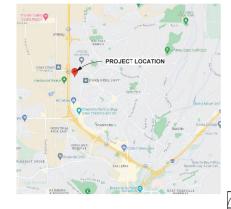
SCOPE OF SERVICES:
COMSTOCK JOHNSON ARCHITECTS, INC. IS UNDER CONTRACT FOR THE
ARCHITECTURAL PORTION OF DESIGN ONLY. THE FOLLOWING LIST OF CONTACTS
REPRESENTS THE KNOWN CRITICAL ENTITIES INVOLVED IN THE PERMIT PROCESS OF THIS
PROJECT. CONSULTANTS FOR DESIGN DISCIPLIES NOT LISTED BELOW ARE UNDER SEPARATE CONTRACTS TO THE OWNER AND SHOULD BE CONTACTED DIRECTLY. THEIR PLANS ARE BOUND TOGETHER WITH THE ARCHITECTURAL PLANS FOR CONVENIENCE DURING PERMITTING, BIDDING AND CONSTRUCTION.

KEVIN KRAMER RAMAR INVESTMENTS, LLC 1310 ROYCROFT LN CHICO, CA 95926 PHONE: 415.794.1898

B. STRUCTURAL: SEQUOIA ENGINEERING

1306 MANGROVE AVE, CHICO, CA 95926 ATTN: CHAD RATZLAFF PHONE: 530.591.7258

VICINITY MAP





ARCHITECTS INC.

10520 Armstrong Ave. Mather, CA 95655 Phone: 916 362-6303

Daniel P. Eriksson

Kevin L. Wilcox Architect

OCCUPANCY PERMIT FOR NEW TANENT INSTALLATION OF BASEBALL NETTING

SCOPE OF WORK

CAL GREEN NOTE

TCTAL PERMIT VALUATION OF WORK AS PART OF THIS TENANT IMPROVEMENT IS LESS THAN THE THRESHOLD OF \$200K WHICH WOULD TRIGGER CAL GREEN COMPLIANCE.

SHEET INDEX

ARCHITECTURAL A0.0 COVER SHEET

A1.0 FLOOR PLANS & EGRESS ANALYSIS

STRUCTURAL

S1 COVER SHEET AND NET ATTACHMENT DETAILS



JOB TITLE:

TRAININ

BASEBALL HARD Ü

REVISIONS

DATE 11/26/24 DRAWN JJR / NS JOB NO. 23217

> SHEET A0.0

SYMBOLS



4

101

NORTH SYMBOL

COLUMN REFERENCE

ROOM NUMBER

DOOR NUMBER



TRUSS JOIST
TOP OF
TOILET PAPER
DISPENSER
TRANSOM
TILT-UP
TELEVISION
TYPICAL
TENANT FURNISH
CONTACTOR INSTA

TRANS. T-U T.V. TYP. T.F.C.I.

U.B.C.

U.N.O.

S.N.D.

S.N.R.

CONCRETE PANEL TYPE

CENTERLINE OF OBJECT DIMENSION POINT TO FACE OF MATERIAL

AREA OF WORK:

SPRINKLERED:

OCC. CLASSIFICATION AND USE: BUILDING CONSTRUCTION TYPE: NUMBER OF STORIES:

S & R SPEC. S.S. S/S STAG. S.T.C. AGG. AL. ANOD. APPRO ASPH. AUTO. EXTERIOR
FIRE ALARM
FABRICATE
FORCED AIR UNIT
FURNISHED BY
OTHERS
FLOOR DRAIN
FOUNDATION
FIRE EXTINGUISHER
FIRE EXTINGUISHER
FIRE EXTINGUISHER
CABINET (101) SHEET NUMBER OFF. O.H. OPNG. OPP. O.R.D. (AA) M.A. MAS. MATI MAX. M.B. MDO STD. STL. STOR. STRL. SUBFL SUSP. S.V. 3 KEYNOTE H.B. H.C. HDBD. HDR. HDWR. HORZ. HR. HT. H.V.A.C. WALL ELEVATION SHEET NUMBER LEVEL LINE, WORK POINT, CONTROL POINT, OR DADUM DBL. DEMO. D.F. D.F./L PART. P.B. P.C.P. P.D.F. BRK. B.U.R.

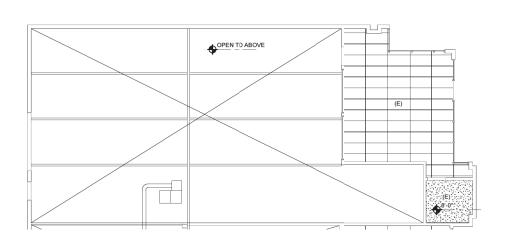
PROJECT INFORMATION ASSESSOR IDENTIFICATION NUMBER: 017-282-005-000 3845 ATHERTON ROAD SUITE 1 ROCKLIN, CA 95765 JOB SITE ADDRESS: DETAIL COORDINATE USE ZONE: LIGHT INDUSTRIAL PARCEL AREA 22,215 SF (0.51 ACRES

> YEAR BUILT: 2022 CA ADMIN. CODE TITLE 24, PART 1
> 2022 CA BUILDING CODE (CBC) TITLE 24, PART 2
> 2022 CA ELECTRICAL CODE (CBC) TITLE 24, PART 3
> 2022 CA MECHANICAL CODE (CMC) TITLE 24, PART 3
> 2022 CA PLUMBING CODE (CPC) TITLE 24, PART 5
> 2022 CA ENERGY CODE CCR TITLE 24, PART 9
> 2022 CA FLUMBING CODE (CFC) TITLE 24, PART 6
> 2022 CA FIRE CODE (CFC) CCR TITLE 24, PART 8 CODE AUTHORITY

2022 CA GREEN BLDG. STANDARDS, TITLE 24, PART 11 2022 CA REFERENCED STANDARDS, TITLE 24, PART 12

B BUSINESS 16,666 SF

COVER SHEET



F3 REFLECTED CEILING PLAN SCALE: 1/8" = 1'-0" (FOR REFERENCE ONLY)

DOOR GENERAL NOTES

- RS TO BE OPENABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OR
- ALL DOOR HARDWARE, HANDLES, PULLS, LATCHES, LOCKS AND OTHER OPERATING DEVICES ON DOOR SHALL HAVE A SHAPE THAT IS EASY TO GRASP WITH ONE HAND, AND DOES NOT REQUIRE TIGHT GRASPING, TIGHT PINCHING, OR TWISTING OF THE
- AND DOES NOT REQUIRE TIGHT GRASPING, TIGHT PINCHING, OR TWISTING OF THE WRIST TO OPERATE.

 ALL DOORS SHALL BE PROVIDED WITH LEVER-TYPE, ADA COMPLIANT LOCKSETS AND HANDLES.

 ALL DOORS TO COMPLY WITH CBC SECTION 1010.1.3 AND 118-404.2.9

 ALL DOOR TO COMPLY WITH CBC SECTION 1010.1.3 AND 118-404.2.9

 ALL DOOR CLOSERS SHALL BE ADJUSTED FOR PROPER CLOSING AND OPENING FORCE AFTER HAVE SYSTEM BALANCE HAS TAKEN PLACE. ANY EXTERTIOR DOORS WHICH CANNOT COMPLY WITH THE OPENING FORCE REQUIREMENTS WHILE ADDUCED TO THE OWNER OF THE DESCRIPTION OF THE PROPER OF THE PROVIDED AT THE OWNER'S EXPENSE.

 DOOR FACE CUT SHALL BE PLAIN SLICED, DOOR SHALL BE MANUFACTURED PER WINDOW! DOOR MANUFACTURED PER WINDOW! DOOR MANUFACTURED PER WINDOW! DOOR MANUFACTURED PER DOOR MANUFACTURED THE SECOND OF THE SE

- WOODWORK STANDARDS (AWS).
 DOOR LOCKING FUNCTIONS BASED ON ANSI A156.2 SP SERIES 4000 GRADE1, HAGER
 3400 SERIES AND SCHLAGE ND SERIES, U.N.O.
 ALL NEW DOOR HARDWARE FINISH TO BE SATIN CHROME [626]. CONFIRM WITH THE

- OWNER
 DOOR LEVER STYLE SHALL BE "SPARTA", "RHODES", OR "TUBULAR" OR APPROVED
 EQUAL. CONFIRM STYLE WITH THE OWNER OR MATCH EXISTING ADJACENT BUILDINGS.









(2) FIRE RATING ASSEMBLY NO RATING. THICKNESS:

= 1-3/4 = (E) GLAZING (4) CONSTRUCTION:

A = SOLID CORE WOOD DOOR
B = GLASS STOREFRONT

- (5) FACING AND FINISH:

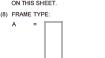
 A = PAINTED TO MATCH (E)

 ADJACENT

 B = MATCH (E) ADJACENT

 STOREFRONT
- (6) GLAZING:

 = NO GLAZING
 A = STOREFRONT GLAZING
- (7) HARDWARE GROUPS: SEE DOOR HARDWARE GROUPS ON THIS SHEET.



= (E) STOREFRONT (9) FRAME MATERIAL: A = MATCH (E) ADJACENT BUILDING STANDARDS

- J. DOOR KEYING:

 1. MEET WITH OWNER TO ASSIST IN CREATING A KEYING SCHEDULE VERIFY KEYWAY, VISUAL KEY IDENTIFICATION AND NUMBER OF MASTER KEYS.

 2. ALL DOORS TO BE ABLE TO BE OPENED WITH OWNERS GRAND MASTER KEY.

 3. FACILITY MASTER KEY TO OPEN ALL LOCKSETS, UNLESS SPECIFIED OTHERWISE BY THE OWNER.

- 3 FACILITY MASTER KEY TO OPEN ALL LOCKSE IS, UNLESS SPECIFIED OTRERWISE BY THE OWNER.

 4. PROVIDE A MINIMUM OF 3 KEYS FOR EACH LOCK.

 5. KEY INTO OWNER'S KEYNG SYSTEM IF APPLICABLE.

 6. PROVIDE INTERCHANGEABLE CORES WITH CONSTRUCTION CORES, AS REQUIRED.

 DOOR HARDWARE MATERIALS AND PRODUCTS SHALL BE PER BUILDING STANDARD OR AS APPROVED BY THE OWNER.

 FORMALDEHYDE EMMISION LEVEL OF ALL NEW DOORS SHALL NOT EXCEED 20 PPM.

 10. DOORS SEPARATING CONDITIONED SPACE FROM UNCONDITIONED SHALL HAVE WEATHER STRIPPING TO EFFECTIVELY LIMIT AIR INFILITRATION. ADHESIVE FOAM TYPE OR FELT WEATHER STRIPPING IS NOT ACCEPTABLE.

 1. STAINED OR NATURAL WOOD DOORS SHALL BE FINISHED WITH SATIN VARNISH. CONSULT OWNER FOR DOOR FINISH.

 2. ALL HOLLOW METJAL FRAMES TO BE KNOCK DOWN OR SNAP FINISH DOOR FRAMES EXCEPT FOR HEAVY DUTY FRAMES. FINAL SPECIFICATION SHALL BE BY THE OWNER. PRIME AND PAINT.

 P. ALL DOOR FRAMES SHALL BE EQUIPED WITH (3) NEW SILENCERS.

 CHOOR STOPS SHALL NOT BE LOCATED IN THE PATH OF TRAVEL OR BEYOND 4" MAX. FROM WALLS, FLUSH MOUNTED DOOR STOPS OR DROP BOLTS ARE PROHIBITED.

 ANY NEW FLOORING TRANSITION STRIPS MUST COMPLY WITH ADA PROFILE OF 1/2" HEIGHT AND 1:2 RSE.

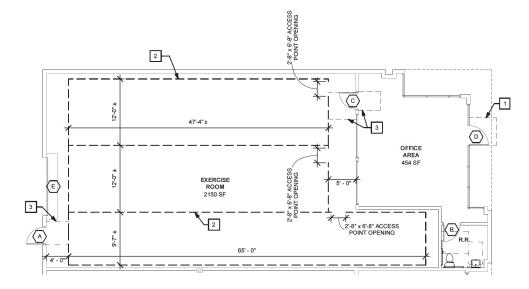
- CONTRACTOR TO CONFIRM PANIC BARS/ HARDWARE AT EXTERIOR DOORS.
 CONTRACTOR TO VERIFY PANIC PUSH BAR ON (E) S.F. DOOR HARDWARE, IF APPLICABLE

HG1: (STOREFRONT) MATCH (E) ADJ. HARDWARE TO INCLUDE:

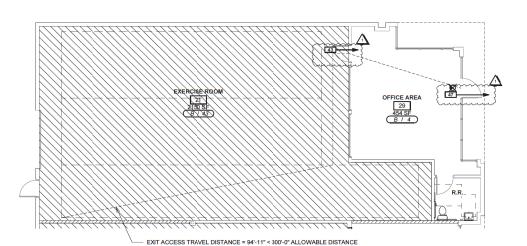
- DEADBOLT LOCKSET
- PULL THESHOLD THE SHOULD THE SHOULD THE SHOULD THE SHOULD THIS DOOR TO REMAIN UNLOCKED WHEN THIS SPACE IS OCCUPIED SIGN OF SIGNATED TO KICKPLATE AT BOTTOM OF SIGNATED DOORS PER CBC 118-404.2.10
- HG2: (RESTROOM)
 PRIVACY LOCKSET
 10" HIGH KICK PLATE ON PUSH SIDE
 4" HIGH MOP PLATE ON PULL SIDE
 SOUND SEAL KIT
 DOOR CLOSER
 - HG3: (WAREHOUSE)
 OFFICE LOCKSET
 DOOR CLOSER
 WALL MOUNT STOP

DOOR SCHEDULE

DOOR NO.	QTY.	PHASE	SIZE	1) TYPE	2) FIRE RATING	3) THICKNESS	4) CONSTRUCTION	5) FACING AND FINISH	6) GLAZING	7) I IARDWARE GROUP	8) FRAME	9) FRAME MATERIAL	10) REMARKS
Α	1	(E)	3/0 x 7/0	В	(E)	(E)	(E)	(E)	-	(E)	(E)	(E)	
В	1	(N)	3/0 x 7/0	В	-	Α	Α	Α	-	HG2	Α	Α	
С	1	(N)	3/0 x 7/0	В	-	Α	Α	Α	-	HG3	Α	Α	
D	1	(N)	3/0 x 8/0 VIF HEIGHT OF (E) S.F. DOOR	А	-	-	В	В	Α	HG1	В	Α	MATCH (E) ADJ. S.F. DOOR
Е	1	(E)	12/0 x 14/0	С	(E)	(E)	(E)	(E)	-	(E)	(E)	(E)	(E) ROLL-UP







D5 OCCUPANCY AND EGRESS
SCALE: 1/8" = 1'-0"

KEYNOTES

- DASHED LINE INDICATES 5'-0" X 5'-0" LEVEL LANDING AT EXTERIOR DOORS. NOT TO EXCEED 2.08% (1:48) PER FOOT CROSS SLOPE IN EITHER DIRECTION.
- DASHED LINES INDICATE RETRACTABLE NETTING BOUNDARY. SEE 'W2' ON FINISH KEY FOR SPECIFICATIONS.

RM# ROOM NAME FINISH FINISH WALL WALL WALL CLG. Comments

W2 W2 W2 C1

W1 W1 W1 C2

W1 W1 W1 C3

3 DASHED LINES INDICATE ACCESSIBLE CLEAR SPACE

B1

B1

FINISH SCHEDULE

03 R.R.

WALL BASE:

WALL FINISH:

CEILING:

FINISH KEY FLOOR SURFACES:

F2

F1

F1 - (E) CONCRETE FLOOR

B1 - (E) WALL BASE TO REMAIN

W1 - (E) PAINT TO REMAIN

C1 - OPEN TO ABOVE C2 - (E) GRID CEILING C3 - (E) HARDLID CEILING

EXITING KEY

F2 - (E) CARPET

Comstock

ARCHITECTS INC.

10520 Armstrong Ave. Mather, CA 95655 Phone: 916 362-6303

Daniel P. Eriksson Architect

Kevin L. Wilcox Architect



JOB TITLE:

TRAININ

BASEBALL

- INDICATES NUMBER OF OCCUPANTS EXITING AT THIS LOCATION FOR VERFICATION OF EXIT WIDTH FEQUIREMENTS.
(SHOWN AT POINT OF GREATEST OCCUPANT LOAD WHEN CUMULATIVE) DIRECTION OF EGRESS TRAVEL

RETRACTABLE NETTING
COMPULES WITH APPROVED TESTING METHOD PER CBC 803.5.2 FOR ASTM E84
MANUFACTURER: NETTING PROFESSIONALS, LLC
COLOR: BLACK KNOTTED NYLON
PRODUCT END USE: BASEBALL/SOFTBALL BATTING CAGES AND BARRIER

PROVIDE ILLUMINATED EXIT SIGNAGE AT EXIT DOORS WHERE NOT ALREADY EXISTING. CONTRACTOR TO CONFIRM FUNCTIONALITY; REPAIR OR REPLACE AS NECESSARY. HATCH INDICATES BUSINESS GROSS AREA (1 OCC. PER 150 SF)

HATCH INDICATES WAREHOUSE GROSS AREA (1 OCC. PER 50 SF)

EXITING & OCCUPANT LOAD ANALYSIS

CRITICAL ASSUMPTIONS/ NARRATIVE FOR EGRESS ANALYSIS:

A. ALL OCCUPANT LOAD FACTORS ARE PER CBC TABLE 1004.5.

CORRIDOR/ HALLWAY MINIMUM WIDTH REQUIRED BY CBC 1020.3: CORRIDOR/ HALLWAY MINIMUM WIDTH PROVIDED:

OCCUPANT LOAD ANALYSIS: EXERCISE ROOM: OFFICE: <u>O.L.F.</u> 50 150 454 SF

TOTAL MEASURED FOR EGRESS TOTAL EXITS REQUIRED PER SUITE: TOTAL EXITS PROVIDED PER SUITE:

TOTAL EGRESS WIDTH REQUIRED: 9.4" (47 OCC. X 0.2 IN. PER 1 OCC.) <32"

EXIT DOCRS AND OTHER EGRESS COMPONENTS ANALYSIS: NO SINGLE DOOR EXIT PROVIDES LESS THAN 32" CLEAR WIDTH.

MAX. OCC. LOAD ACCOMMODATED: AT SINGLE DOOR EXIT: AT DOUBLE DOOR EXIT:

ROOM NAME	OCC. TYPE	FUNCTION OF SPACE PER CBC TABLE 1004.1.1	AREA	FLOOR AREA (SQ. FT.) PER OCCUPANT PER CBC TABLE 1004.1.1	CALC. OCC. LOAD
EXERCISE ROOM	В	BUSINESS	2150 SF	50 GROSS	43
OFFICE AREA	В	BUSINESS	454 SF	150 GROSS	4
R.R.	В	ACCESSORY*1	64 SF	200 GROSS	-

HARD Ü

3845 ATHERTON ROAD SUITE 1A ROCKLIN, CA 95765

REVISIONS:							
	DATE	DESCRIPTION					
1	01/03/25	FIRE PC					
DA	ГЕ	11/26/24					
DR	AWN	JJR/NS/NE					
101	S NO	22247					

SHEET

A1.0 FLOOR PLANS &

EGRESS ANALYSIS

- GENERAL

 ALL MORK SHALL CONFORM TO ALL APPLICABLE LOCAL CODE AND THE FOLLOWING:
 - I. BUILDING CODES 2022 CALIFORNIA BUILDING CODE
 - 2022 CALIFORNIA RESIDENTIAL CODE 2022 CALIFORNIA MECHANICAL CODE
 - 2022 CALIFORNIA FILMBING CODE 2022 CALIFORNIA ELECTRICAL CODE 2022 CALIFORNIA FIRE CODE 2022 CALIFORNIA FREE CODE 2022 CALIFORNIA GREEN BUILDING STANDARDS CODE
 - 2022 BUILDING ENERGY EFFICIENCY STANDARDS
- 2022 BUILDING ENERGY EFFICIENCY STANDARDS
 2. DESIGN LOADS.
 ASCE 7-16 MINIMUM DESIGN STANDARDS
 B. THE ENGINEER OF RECORD (CHAD RATZLAFF) HAS PROVIDED AND IS RESPONSIBLE FOR SPECIFIC ITEMS DEPICTED IN THE ATTACHED CALCULATIONS, REQUIREMENTS NOT SPECIFICALLY SHOWN IN THE ATTACHED CALCULATIONS AND DETAILS ARE THE SPECIFICALLY SHOWN IN THE ATTACHED CALCULATIONS AND DETAILS ARE THE RESPONSIBILITY OF THE OWNER OR CONTRACTOR, OTHER BUILDING CODE REQUIREMENTS NOT INCLUDED IN THIS DESIGN INCLUDING WATERPROOFING, FIREPROOFING, DRAINAGE, HANDICAP ACCESSIBILITY, SERESS REQUIREMENTS, PARKING, BUILT-UP BUILDING PAD, AND ALL OTHER DESIGN REQUIREMENTS NOT SPECIFICALLY SHOWN IN THE STRUCTURAL DESIGN CALCULATIONS.
- SHOWN IN THE STRUCTURAL DESIGN CALCULATIONS.

 C. ALL WATERPROOFING AND FLASHING FOR, BUT NOT LIMITED TO, ROOFS, FOUNDATIONS FLOORS, ETC. IS THE RESPONSIBILITY OF THE CONTRACTOR OR OWNER.

 D. SHOULD ANY CHANGES BE MADE FROM THE DESIGN AS SPECIFIED IN THESE DOCUMENTS WITHOUT THE WRITTEN APPROVAL FROM THE ENGINEER THEN THE ENGINEER WILL ASSUME NO RESPONSIBILITY FOR ANY ELEMENT OR SYSTEM OF THE STRUCTURE.

 THE CONTRACTOR IS RESPONSIBLE FOR THE METHOD OF CONSTRUCTION AND SHALL PROVIDE ALL SAFETY MEASURES NECESSARY TO PROTECT THE PUBLIC, CONSTRUCTION

- PROVIDE ALL SAFETY MEASURES NECESSARY TO PROTECT THE PUBLIC, CONSTRUCTION MORKERS AND THE STRUCTIVED DURING CONSTRUCTION. THIS SHALL BE ACCOMPLISHED BY SHORING, FORMING, BRACING, SCAFFOLDING.

 F. SIMILAR CONDITIONS SHOWN IN THE DRAWINGS SHALL BE USED IF ANY PART OF THE CONSTRUCTION IS NOT FULL DEPICTED IN THESE DRAWINGS OR CALCULATIONS.

 G. CONTRACTOR SHALL FIELD VERIFY ANY CONDITION NOTED AS EXISTING ON THE PLANS. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF
- ANY DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD AND SHALL BE FULLY REVIEWED BEFORE PROCEEDING WITH CONSTRUCTION. STRUCTURAL DRAWINGS AND DETAILS SUPERCEDE ANY SHOP DRAWINGS IN ALL CIRCUMSTANCES. THE CONTRACTOR SHALL VERIFY THAT ALL CONSTRUCTION IS IN FULL AGREEMENT WITH THE LATEST STRUCTURAL DRAWINGS AND DETAILS. THE REVIEW OF THE SHOP DRAWINGS BY THE ENGINEER OF RECORD IS FOR GENERAL CONFORMANCE. HE SHOP DRAWINGS OF THE ENGINEER OF RECORD IS FOR GENERAL CONFORMANCE WITH THE STRUCTURAL DESIGN INCLUDING LOADING AND DIMENSIONS. THE REVIEW DOES NOT GUARANTEE THAT THE SHOP DRAWINGS CORRECT.

 STRUCTURAL DRAWINGS OR DETAILS SHALL NOT BE SCALED.

 FULL-TIME OR PARTIAL SPECIAL INSPECTION OF THE PROJECT SHALL BE CONDUCTED IN ACCORDANCE WITH CBC 2022 SECTION 108. THE FOLLOWING TYPES OF CONSTRUCTION
- SHALL BE INSPECTED:
- POST INSTALLED ANCHOR BOLTS (TITEN HD OR EPOXY), IF REQ'D

THE SPECIAL INSPECTOR SHALL BE ACCEPTABLE TO THE ENGINEER OF RECORD AND BUILDING DEPARTMENT AND SHALL BE ICBO QUALIFIED, AND THEIR EXPERIENCE SHALL BE COMMENSURATE WITH THIS TYPE OF INSPECTION REQUIRED.

2. DESIGN REQUIREMENTS: A. THE STRUCTURE HAS BEEN DESIGNED FOR THE FOLLOWING CRITERIA PER CBC 2022 CHAPTER I&, DIVISIONS I, II, III, AND IV UN. ϕ .:

B. SEISMIC

ISPITION | SEISMIC IMPORTANCE FACTOR: | SEISMIC SITE CLASS: D SEISMIC DESIGN CATEGORY: D RESPONSE MODIFICATION FACTOR: R = N/A MAPPED SPECTRAL RESPONSE ACCELERATIONS. S. = N/A SL = N/AL BASIC SEISMIC-FORCE-RESISTING SYSTEM: N/A SEISMIC BASE SHEAR (ULTIMATE): N/A

WIND SPEED: N/A MPH WIND EXPOSURE: N/A

ANALYSIS PROCEDURE USED: N/A

D. GRAVITY LOADS

LIVE LOADS:

- 6. FRAMING LUMBER:
 A. MINIMUM NAILING SHALL BE PER CBC 2022 TABLE 2304.10.2, U.N.O.
 B. ALL FRAMING MEMBERS SPECIFIED IN THESE CALCULATIONS ARE MINIMUMS, LARGER MEMBERS OF SAME SPECIES MAY BE SUBSTITUTED AT CONTRACTORS OPTION.
 C. CARE SHALL BE TAKEN TO ALLOW FOR EFFECTS OF SHRINKAGE WHICH COILLY CAUSE SETTLEMENT OF ROOF AND OR FLOORS AND COULD LEAD TO FAILURE OF ASSOCIATED FRAMING MEMBERS OR COMPROMISED WATERPROOFING SYSTEM. THE CONTRACTOR SHALL TAKE ALL MEASURES NECESSARY TO PROTECT FRAMING FROM THE EFFECTS OF SHRINKAGE.

- <u>6.1 MATERIALS:</u> A. SILL PLATES SHALL BE PRESSURE TREATED DOUGLAS FIR WITH ANCHOR BOLTS PER
- SILL PLATES SHALL BE PRESSURE TREATED DOUGLAS HIR WITH ANCHOR BOLTS PER SHEAR MALL SCHEDULE AND 3" X 3" X 3" 222" PLATE WASHERS LOCATED AT 6'-0" O.C. MAX. WITH ONE BOLT LOCATED I'-0" MAXIMUM FROM EACH END OF EACH PIECE. ALL FRAMING LUMBER SHALL BE DOUGLAS FIR LARCH AS GRADED BY THE WW.P.A. OR W.C.L.I.B. AND SHALL HAYE A MOISTURE CONTENT LESS THAN 19%, U.N.O. -STUDS SHALL BE STUD GRADE OR BETTER.

 - -SINDS SHALL BE DIFL #I UN.O.
 -ALL POSTS SHALL BE DF-L #I UN.O.
 -2X AND 3X RAFTERS SHALL BE DF-L #2 UN.O.
 -CONCEALED BEAMS SHALL BE DF-L #2
 -CONCEALED BEAMS SHALL BE DF-L #2
- -EXPOSED BEAMS SHALL BE DF-L #I APPEARANCE GRADE FOHC (4X6 AND LARGER)
 -ALL BEAMS 6X AND LARGER SHALL BE FREE OF HEART CENTER.
 ALL NAILS SHALL BE COMMON U.N.O. WHERE EXPOSED TO WEATHER OR WITHIN 18" OF FOUNDATION, NAILS SHALL BE GALVANIZED. WHERE DRIVEN INTO PRESSURE TREATED
- MATERIAL, NAILS SHALL BE HOT DIPPED GALVANIZED.

 D. BOLTS AND LAG SCREWS SHALL BE ASTM A-307 U.N.O. AND PROVIDED NEW AND WITHOUT EXCESSIVE RUST
- WITHOUT EXCESSIVE RUST.
 ALL HARDWARE CALLED SHALL BE SIMPSON STRONG TIE CO., OR ENGINEER APPROVED EQUIVALENT, INSTALLED PER MANUFACTURER'S RECOMMENDATIONS WITH ALL HOLES FILLED WITH RECOMMENDED FASTENERS. ALL CONNECTORS IN CONTACT WITH PRESSURE TREATED MATERIAL SHALL BE, HOT DIPPED GALVANIZED, ZMAX, STAINLESS STEEL OR AS OTHERWISE DIRECTED BY MANUFACTURER FOR CORROSION RESISTANCE AGAINST SPECIFIC PRESSURE TREATMENT CHEMICAL

- $\begin{array}{l} \underline{\textit{6.4 CONNECTIONS:}} \\ \text{A. HOLES FOR THROUGH BOLTS SHALL BE DRILLED I/I6"} \text{ OVERSIZE.} \\ \end{array}$
- ALL BOLTS, NUTS, AND LAG SCREWS SHALL BE PROVIDED WITH FLAT OR MALLEABLE WASHERS WHERE BEARING AGAINST WOOD.
- C. ALL BOLTS AND LAG SCREWS SHALL BE TIGHTENED UPON INSTALLATION AND RE-TIGHTENED BEFORE CLOSING IN OR AT COMPLETION OF JOB.

 D. LAG SCREWS SHALL BE SCREWED, NOT DRIVEN, INTO FLACE.

- STRUCTURAL STEEL
 STANDARDS: ALL STRUCTURAL STEEL FRAMING SHALL BE DETAILED, FABRICATED, AND ERECTED PER
 THE NINTH EDITION AISC SPECIFICATIONS AND CODE OF STANDARD PRACTICE, EXCEPT AS MODIFIED BY
 THE CBC.
- B. MATERIALS
- B.A. STRUCTURAL STEEL: ROLLED STEEL SHAPES, PLATES, AND BARS SHALL CONFORM TO ASTM A-36

 (AND CBC STANDARD 27-1 AND 27-2) UNO. WIDE FLANGE SHAPES SHALL CONFORM TO ASTM A-572

 GRADE 50.
- STRUCTURAL TUBES: STRUCTURAL TUBES SHALL CONFORM TO ASTM A-500 GRADE B.
- B.D. SINUCIUNAL IUDES: SINUCIUNAL IUDES SHALL CONTORM 10 ASIM A-500 RADE B.

 B.C. BOLTS: COMMON BOLTS, NUTS, AND MASHERS SHALL CONFORM TO ASTM A-301. HIGH STRENGTH
 BOLTS, NUTS, AND MASHERS SHALL CONFORM TO ASTM A-40.

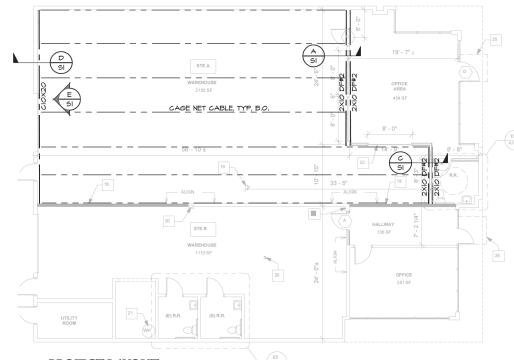
 B.D. ANCHOR BOLTS: ANCHOR BOLTS SHALL CONFORM TO ASTM A-507 OR A-56.

 SUBMITTALS: SHOP AND ERECTION DRAWINGS SHALL BE SUBMITTED FOR THE ENGINEER'S REVIEW PRIOR
 TO FABRICATION, STEEL SHALL NOT BE ERECTED UNTIL THE REVIEWED SHOP PRAWINGS ARE RECEIVED IN
 THE FIELD. SHOP AND ERECTION DRAWINGS SHALL NOT CONTAIN ANY REPRODUCTIONS OF THE
 GROWING HERE AND REVECTION DRAWINGS SHALL BE COMPLETE AND STAND AND SECOND THE STORY OF THE STAND AND STAND AND SECOND SHALL NOT CONTAIN ANY REPRODUCTIONS OF THE STRUCTURAL DRAWINGS. SHOP DRAWINGS SHALL BE COMPLETE AND STAND ALONE, SUCH THAT THEY DO
- NOT REFER TO THE STRUCTURAL DRAWINGS SHALL BE COMPLETE AND STAND ALONE, SUCH THAT THE NOT REFER TO THE STRUCTURAL DRAWINGS.
 FABRICATION SHOP, ALL FABRICATION SHALL BE DONE IN A SHOP THAT IS ACCEPTABLE TO THE BUILDING DEPARTMENT. CONTINUOUS, FULL-TIME INSPECTION OF SHOP FABRICATION MAY BE WAIVED ONLY TO THE EXTENT APPROVED BY THE BUILDING DEPARTMENT.
- WELDED CONNECTIONS: WELDS: ALL WELDING SHALL BE ELECTRIC ARC WELDING AND SHALL BE PERFORMED ONLY BY
- MELDS: ALL WELDING SHALL BE ELECTRIC ARC WELDING, AND SHALL BE PERFORMED ONLY BY EXPERIENCED, QUALIFIED WELDERS. ELECTRODES SHALL BE EDO XX FOR METAL DECK AND ETO XX OTHERWISE, UNLESS SPECIFICALLY NOTED OTHERWISE. WELDING SHALL CONFORM TO AWS DI.I. UNSPECIFIED WELDS: WELDS NOT SPECIFIED SHALL BE CONTINUOUS FILLET WELDS. WELD SIZE SHALL BE PER AICS SPECIFICATIONS FOR THE THICKER PART OF THE JOINT.
 WELDING AND FABRICATION OF MOMENT FRAME CONNECTIONS SHALL CONFORM TO AISC 358-05,
- "PREGUALIFIED CONNECTIONS FOR SPECIAL AND INTERMEDIATE STEEL MOMENT FRAMES FOR SEISMIC APPLICATIONS".
 ALL COMPLETE-JOINT-PENETRATION GROOVE WELDS SHALL BE MADE WITH FILLER METAL THAT HAS A MINIMUM CVN TOUGHNESS OF 20FT-LBS AT MINUS 20 DEGREES F. E70T-4 OR NS-3M IS NOT ALLOWED.
- FABRICATION: PAINT: ALL STEEL SHALL BE SHOP PAINTED, UNLESS ENCASED IN CONCRETE, GROUTED MASONRY, OR
- SPRAYED FIREPROPING, UNLESS SPECIFICALLY NOTED ON THE DRAWINGS.
 BEARING SURFACES: BASE PLATES AND COLUMN ENDS SHALL BE FINISHED PER AISC
 SPECIFICATIONS.
- 6. INSTA_LATION:

S1

- G.A. DELIVERY: ALL STEEL SHALL BE DELIVERED TO THE JOB SITE WITHOUT EXCESSIVE RUST, MILL SCALE
- GREASE, ETC.

 G.B. SHORING: AFTER ERECTION, ALL STEEL MEMBERS SHALL BE SUPPORTED DURING FIELD MELDING OR TEMPERATURE.

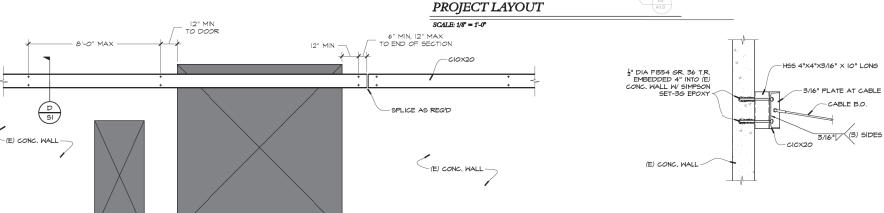


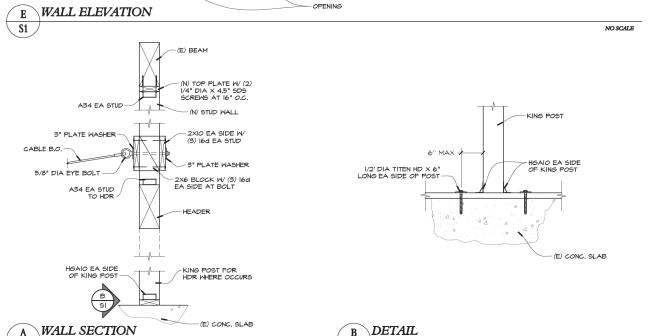
DETAIL

D

S1

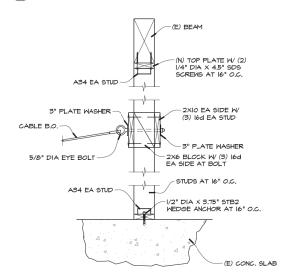
NO SCALE





S1

NO SCALE



DETAIL AT WOOD WALL S1

REV DATE BY

ÆABLE MOUNTING CONNECTIONS

CONSTRUCTION DOCUMENTS
ATHERTON RD SUITE SPLIT
3845 ATHERTON ROAD, STE 1
ROCKLIN, CA 95765

STRUCTURAL **B**^z



NO SCALE

NO SCALE



Phase: SUBMITTAL Ckd. By: CMR 08.09.2024 Project #: 24-074

DRAWING NUMBER