SCOPE OF WORK

PROPOSED TENANT IMPROVEMENT/RE-BUILD OF VACANT STRUCTURE. THE EXISTING STRUCTURE WAS PREVIOUSLY USED AS A BILLIARD HALL. THE PROPOSED PROJECT CONSISTS OF A TENANT IMPROVEMENT TO THE EXISTING 2267 SQ. FT. BRICK STRUCTURE AND A DEMO/REBUILD OF THE EXISTING 1026 SQ. FT. WOOD FRAMED STRUCTURE AT THE REAR. THE PROPOSED TENANT IMPROVEMENT/RE-BUILD INCLUDES CONSTRUCTION OF (N) ADA RESTROOMS, (N) BAR AREA WITH SEATING, (N) OFFICE, (N) STORAGE ROOMS AND AN OUTDOOR SEATING AREA. ALL PROPOSED WORK IS CONTAINED WITHIN THE PROPERTY LINES WITH NO WORK IN THE PUBLIC WAY.

BUILDING CODES

ALL SITE BUILT PORTIONS OF THIS PROJECT SHALL CONFORM TO THE FOLLOWING CODES:
2016 CALIFORNIA BUILDING CODE
2016 CALIFORNIA PLIMBING CODE
2016 CALIFORNIA FLECTRICAL CODE
2016 CALIFORNIA FIRE CODE
2016 CALIFORNIA ENERGY CODE
2016 CALIFORNIA ENERGY CODE

BUILDING CODE ANALYSIS

DESCRIPTION OF USE: OCCUPANCY TYPE: CONSTRUCTION TYPE: BUILDING AREA: BAR/LOUNGE A2/52 V-B

V-B FRONT OF BUILDING IS TI. MAIN FLOOR 2267 SQ. FT.

REAR AREA IS NEW
CONSTRUCTION OF EXISTING
STRUCTURE.
REAR GROUND LEVEL IS 1068
SQ. FT.
REAR 2ND LEVEL IS 1068 SQ.FT.
TOTAL 2136 SQ. FT.

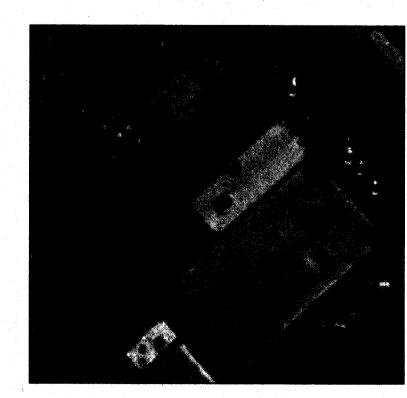
FIRE SPRINKLERS:

SITE STATISTICS

- 1. ASSESORS PARCEL NUMBER: 061-018-009
- 2. PRESENT ZONING: C-I
- 3. PARCEL SIZE: 3,560 SQ. FT. / .08 AC.
- 4. SITE ADDRESS: 128 S. CENTER STREET TURLOCK, CA.

SHEET INDEX

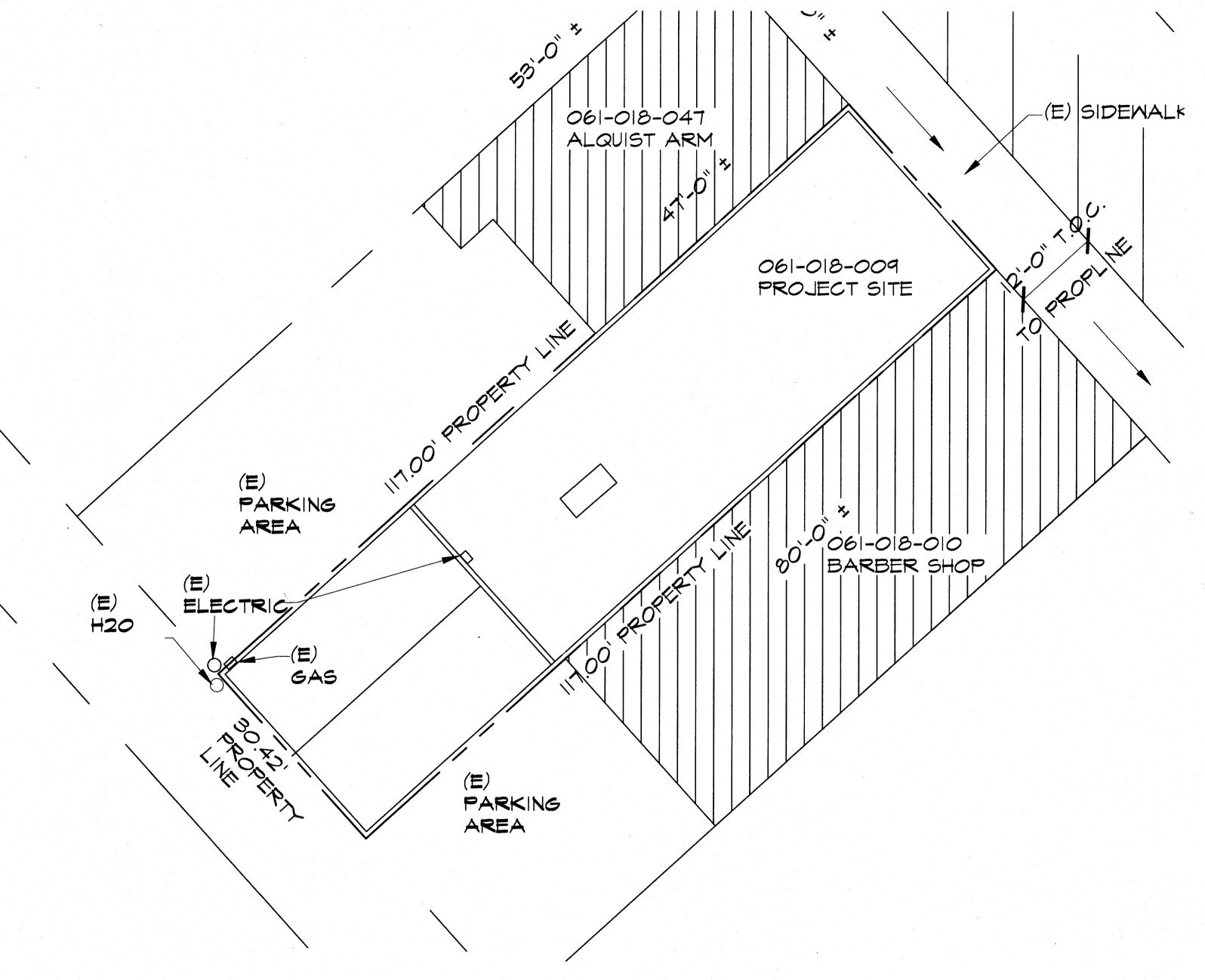
SHEET NO.	DESCRIPTION			
T1	TITLE SHEET/SITE PLAN			
Al-I	FLOOR PLAN			
Al-2 A2	EXISTING FLOOR PLAN ELEVATIONS			
t ASO to Differ a product	EGRESS PLAN			
SI S2-I	STRUCTURAL NOTES TYPICAL DETAIL SHEET			
52-2	TYPICAL DETAIL SHEET			
 	FLOOR/ CEILING			
54	FOUNDATION			
95	CROSS SECTIONS			
	ELECTRICAL ELECTRICAL			
E3 E4	ENERGY			
MI-M6 PI-P4	ENERGY MECHANICAL PLUMBING			
HCI	ADA DETAILS			
HC2	ADA DETAILS			
CGI	CALGREEN STANDARDS			
C62 C63	CALGREEN STANDARDS CALGREEN STANDARDS			



VICINITY MAP

SCALE: N.T.S.

128 S. CENTER ST. TURLOCK, CA. 95380







GENERAL NOTES

Gener

I. All work shall be performed in accordance with the applicable sections of the California Bullding Code (CBC) 2016 Edition as currently ammended by the jurisdiction having authority and the additional publications listed herein.

- 2. Architectural control committee and/or homeowner's association rules, regulations and guidelines as well as any recorded convenants, codes and restrictions (CC&R's) shall be strictly adhered to before, during and after the construction process. The general contrator shall be solely responsible for all such items stipulated in these documents including but not limited to hours of operation, material storage and trash removal.
- 3. Unless explicitly stated in these construction documents, by note or clarification letter, the entire scope of work represented by these documents shall be the sole responsibility of the general contractor.
- 4. These construction documents represent the design intent of the architect/engineer based on dimensions of existing site and/or field conditions. Actual conditions may require modifications of the construction details to acheive architect/engineer's design intent. The contractor shall notify architect/engineer in writing of any discrepencies related to existing site and/or field conditions prior to continuing any work.
- 5. It is the responsibility of the contractor to record all omissions or conflicts between the various elements of the construction documents and bring them the the attention of the architect/engineer prior to commencing any work. Any deviation from the from the conditins shown in these construction documents shall require written approval from the architect/engineer.
- 6. Do not scale the drawings. Written dimensions shall take precedence over scale dimensions. Any discrepencies between the drawings and the actual conditions shall be brough to the attention of the architect/engineer prior to commencing any work.
- 7. These drawings shall be read and coordinated with all other contract drawings including vendor drawings and subcontractor shop drawings. Specific dimensions, details and notes shall take precedence over General Notes, typical details, minimum code values or scaled information on plans or sections. Items not specifically detailed shall generally follow other similar details. Discrepencies, conflicts and/or unclear conditions shall be brought to the attention of the Owner and/or architect/engineer immediately.
- 8. The contract documents are complimentary. Work required to be done by one document and not others shall be done as if required by all.
- 9. Contractors and sub-contractors shall ensure that all work is performed in a professional and workmanlike manner by skilled mechanics of the trade. Sub-contractors and suppliers are hereby notified that they are to confer and cooperate and cooperate fully with each other during the course of construction to determine the exact extent of the overlap of each other's work and to successfully complete the execution of the work in a timely manner.
- 10. The contractor and sub-contractors shall be soley responsible for construction means, techniques, sequences, and procedures, and for the safety precautions and programs in connection with this project. The architect/engineer shall not be responsible for jobsite conditions or compliance with safety regulations governing work performed on this project. All contractors and sub-contractors performing work on, or related to this project shall conduct their operations so that all employees are provided a safe working environment and the public is protected and shall comply with the "Occupational Safety and Health Regulations" of the U.S. Department of Labor, and with any state and local safety regulations. The contractor agrees to asume sole responsibility for jobsite safety conditions during the course of construction of this project and that this requirement shall defend, indemnify and hold harmless the owner or owner's agent and the architect/engineer from any and all liability, real or alleged, in connection with the performance of work on this project.
- II. The contractor and sub-contractors shall be solely responsible for the design, installation, adequacy and safety of erection bracing, shoring, temporary supports, formwork and all other temporary construction structures and shall be responsible for any damages to the work prior to the application of all shear walls, roof and floor diaphragms, and finishes. The structure is not designed as a stable unit until after all components are in place, and therefore the contractor shall provide all shoring and bracing to insure the stability of any and all parts of the project during construction. Care must be taken during construction not to exceed the design live load capacity of the structure (see loading values on structural plans). Construction materials shall be spread out to avoid overloading individual members.
- 12. Periodic jobsite visits by the owner or owner's agent and/or architect/engineer do not constitute review or approval of construction techniques but are intended solely for the purpose of checking general compliance of the work with the project construction documents.
- 13. The contractor and sub-contractors shall at all times indemnify and hold harmless the owner or owner's agent and the architect/engineer against all liability for claims and liens for labor performed or materials used or furnished to be used on this project, including any cost or expenses for attorney fees and all incidental or consequential damages resulting to the owner or owner's agent and architect/engineer from such claims. Further, in case suit on such claim is brought, the contractor shall defend said suit at their own cost and expense, and will pay and satisfy any such lien or judgement as directed by the court (or American Arbitration Association).
- 14. Builder's Set: This set of drawings has been prepared sufficiently enough to obtain a building permit. All materials and methods of construction necessary to to complete the project are not necessarily described in this "Builder's Set". The implementation of these drawings requires the contractor to be thoroughly knowledgeable with the applicable codes, types of construction and methods of construction specific to this project.
- 15. The contractor and sub-contrators shall make no substitutions, changes or modifications without written approval from the architect/engineer.
- 16. Unless specifically shown or noted on these drawings, no structural member shall be cut, notched, bored or otherwise weakened without the permission of the engineer.
- 17. Shop Drawing Review: Review of shop drawings by the architect/engineer is for general compliance with the information given in the contract documents. The contractor will remain responsible for errors of detailing, fabrication, and for the correct fitting of all structural members including coordination with other trades. Any proposed detail change shall be clearly identified on the shop drawings with appropriate supporting documentation included for proper evaluation of the change.

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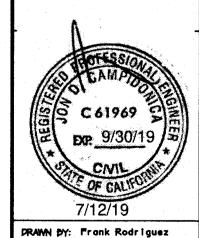
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 A PLAN REVIEW |
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PROPOSED TENENT I 39 MILES 128 S. CENTE TURLOCK, CA.

> on D. Campidonica P.E. 2613 Turner Road Ceres, Ca. 95307 209-484-9782



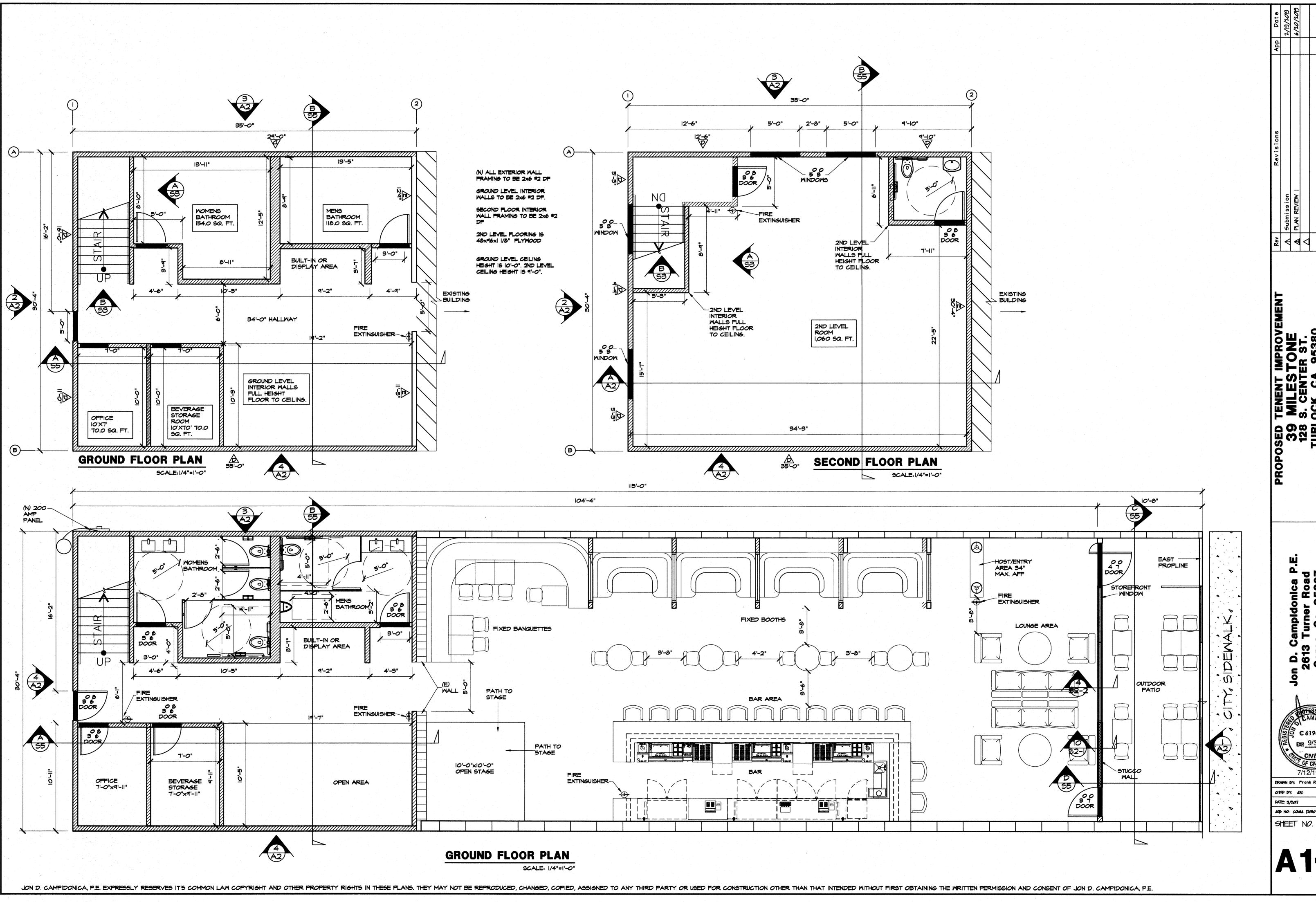
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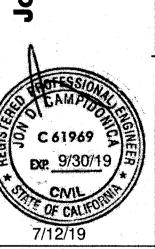
DATE: 9/2017

LDD NO: COMM. 17050

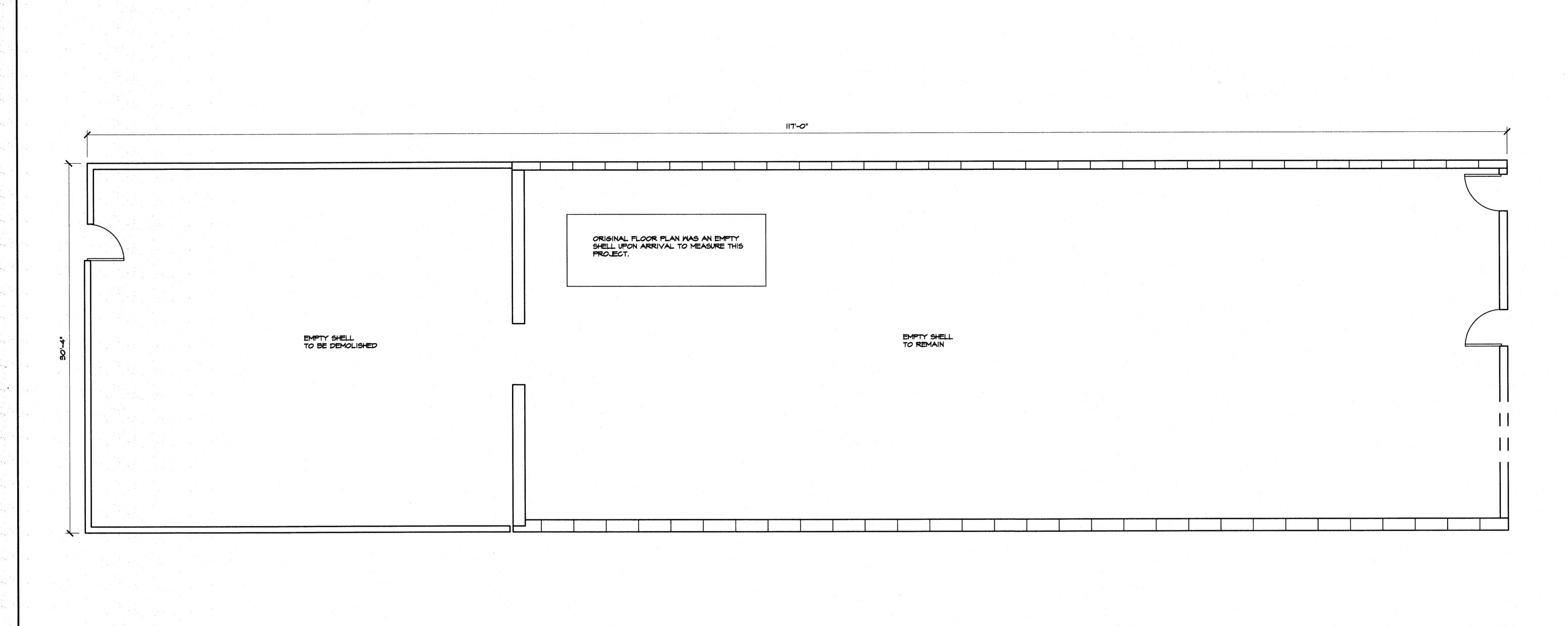
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PRAMN BY: Frank Rodriguez DATE: 9/2017 JOD NO: COMM. 17050



ORIGINAL FLOOR PLAN

SCALE:1/4"=1'-0"

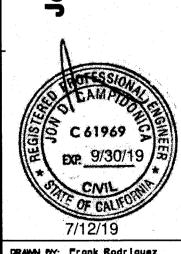
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39 MILESTONE 128 S. CENTER ST. TURLOCK, CA. 95380 408-316-7505

> Jon D. Campidonica P.E. 2613 Turner Road Ceres, Ca. 95307 209-484-9782



7/12/19

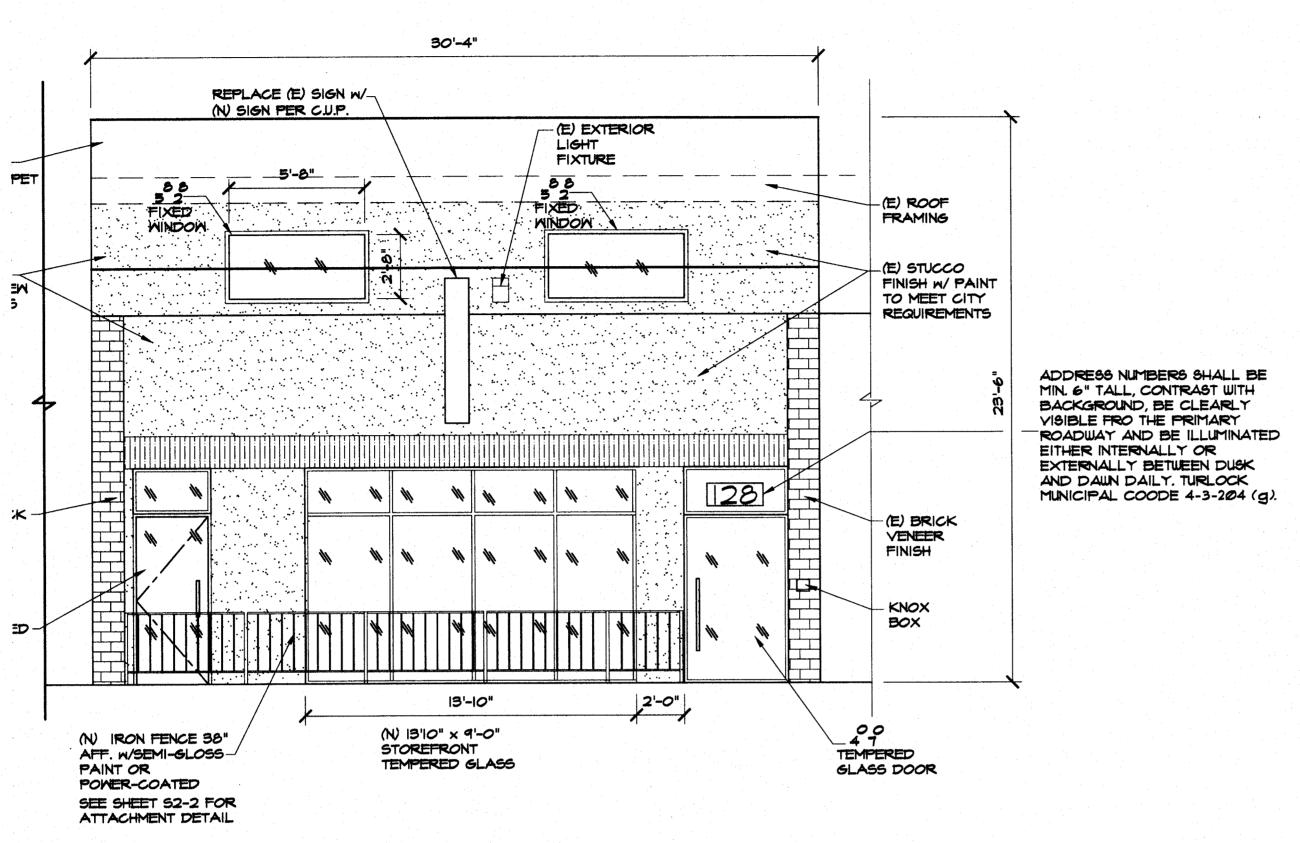
DRAWN BY: Frank Rodrigu

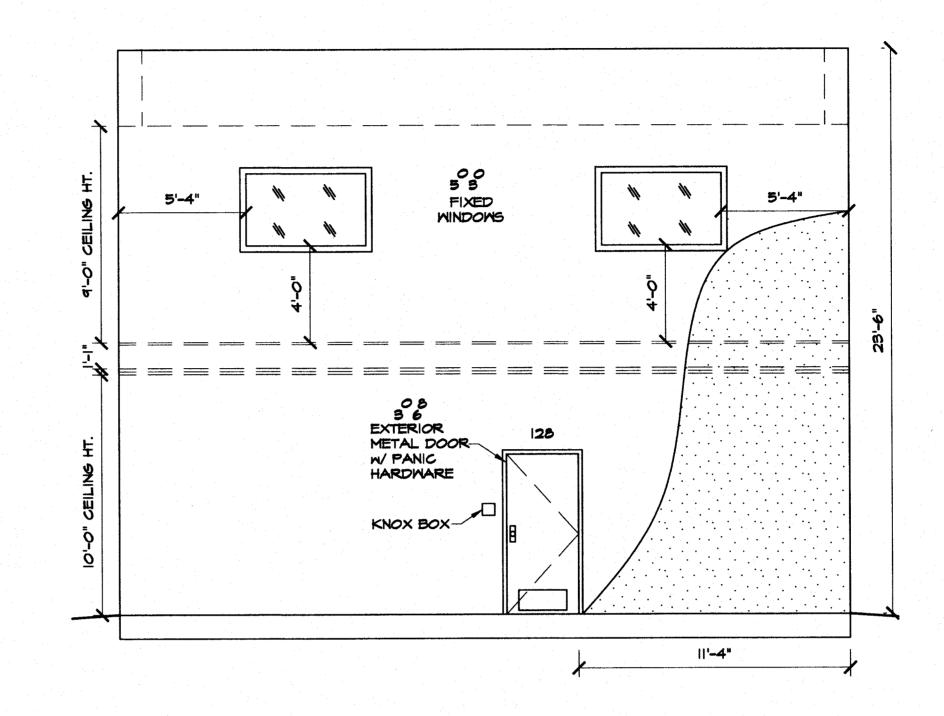
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DATE: 9/2017

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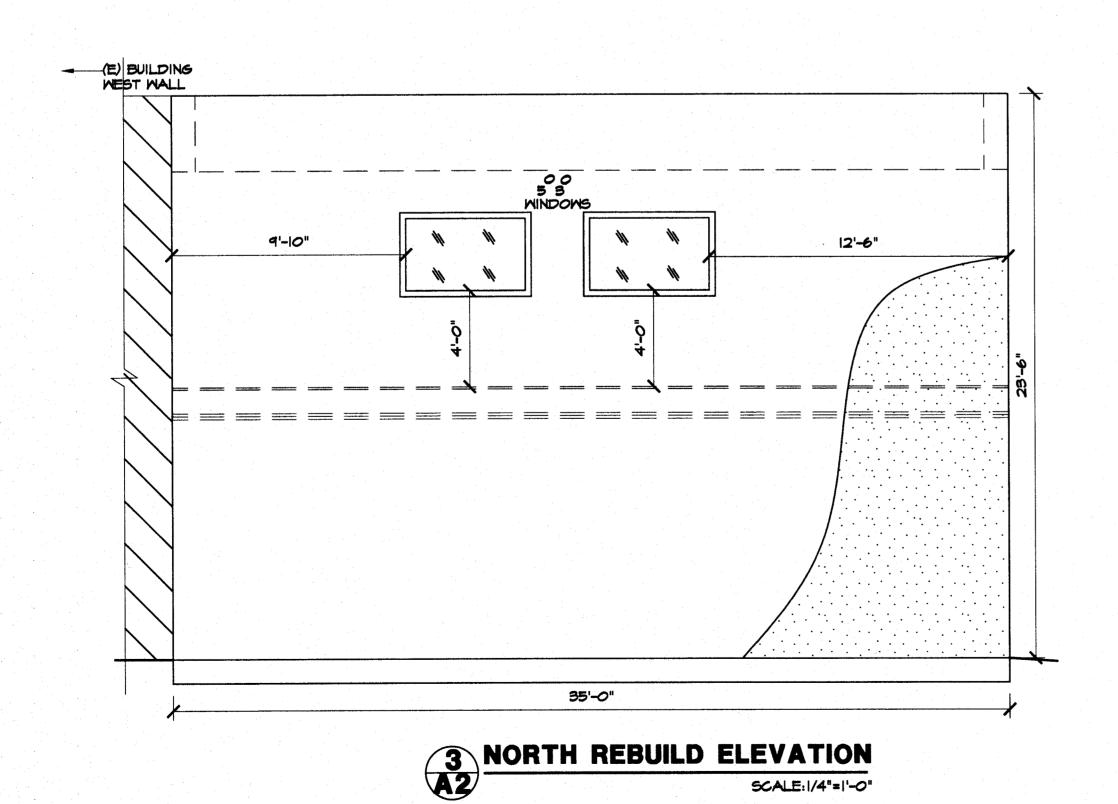


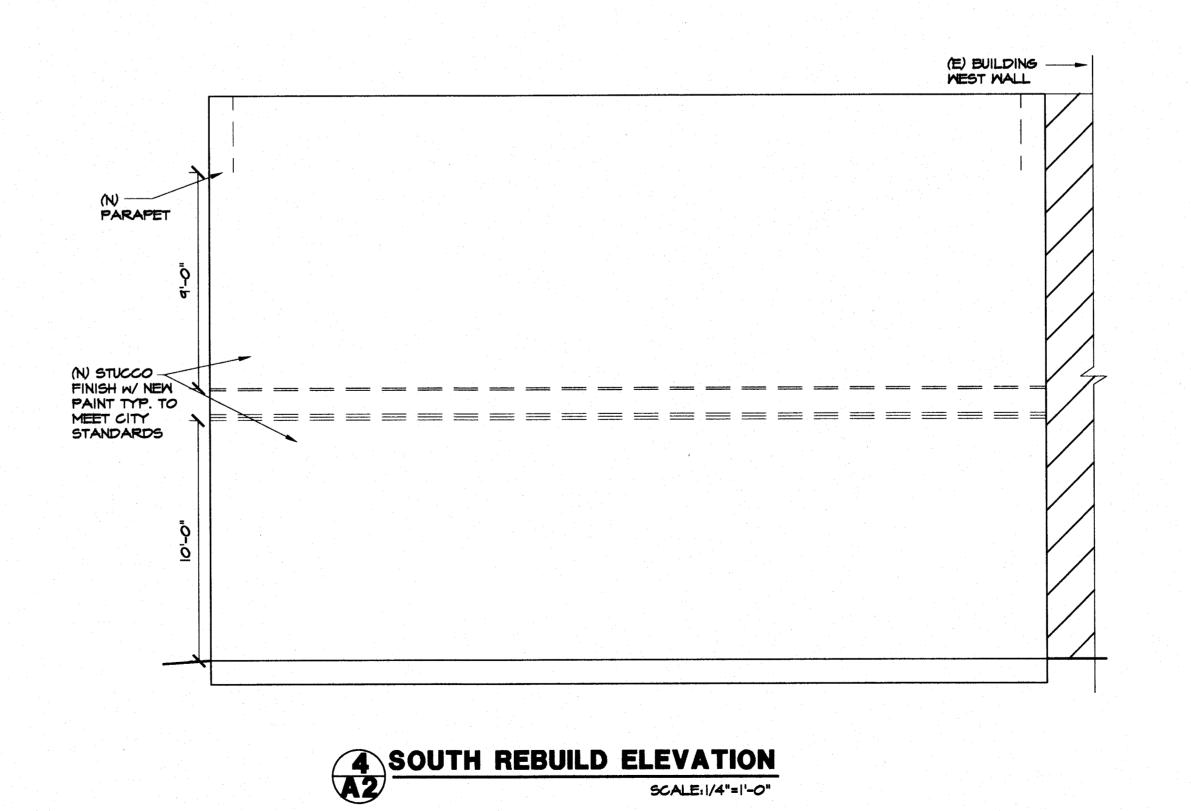


EAST ELEVATION S. CENTER STREET

SCALE: 1/4"=1'-0"







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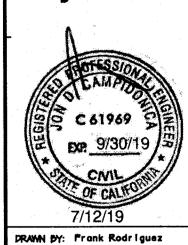
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PROPOSED TENENT IMPROVEM
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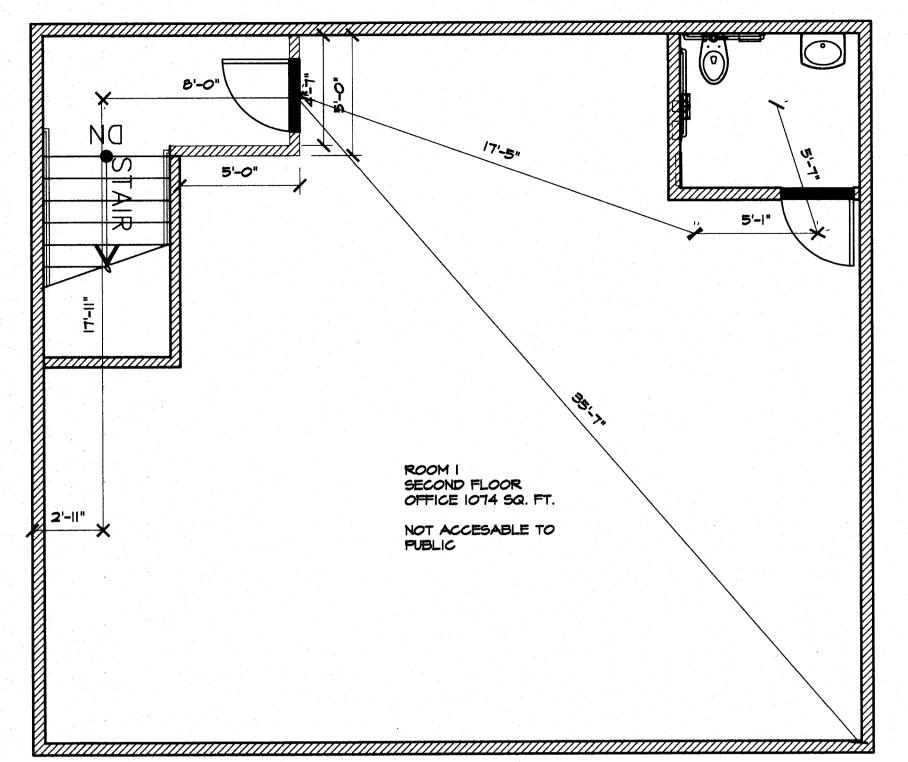
Jon D. Campidonica P.E. 2613 Turner Road Ceres, Ca. 95307 209-484-9782



DRAWN BY: Frank Rodrigu CHKD BY: JDC DATE: 9/2017

JOB NO: COMM. 17050
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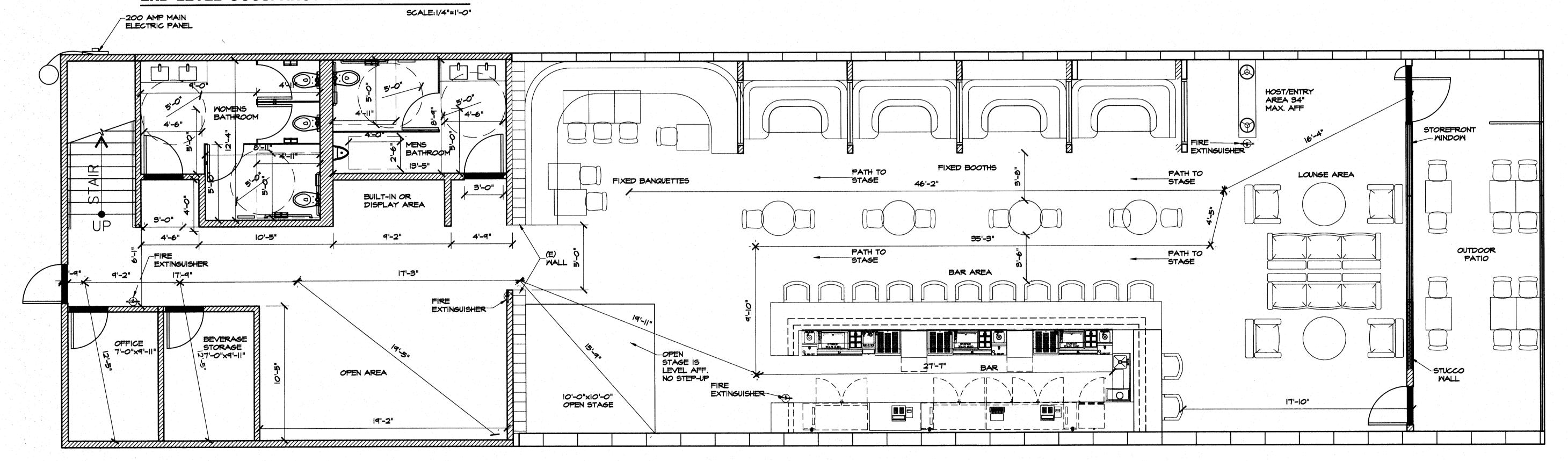
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OCCUPANCY SCHEDULE

R00M #	DESCRIPTION	AREA SQ. FT.	OCCUPANCY LOAD FACTOR SQ. FT. PER PERSON	occupancy Load	EXITS REQUIRED	EXITS PROVIDED	TRAVEL DIST. TO EXITS (FT.)	NOTES
1	2ND FLOOR	1074	100	H .	. 1	ı	63'-9"	
2	OFFICE	70	100	ı	ı		14'-2"	
5	WALK-IN COOLER	70	-	-		I	21'-7"	
4 -	MAIN LOUNGE/BAR AREA	226,7	15	151	2	2	T3'-3"	
-	OUTSIDE SITTING	310	-		-	-	-	
-	OPEN AREA	201	15	13	-	-	37'-2"	
_	BEHIND BAR		_	-	-	-	94'-0" / 92"-0"	
_	-	_	_	alla a	-	-	-	
FOTAL C	occupant load f	or krii	MARY BUILDING	191	2	2		

2ND LEVEL OCCUPANCY AND EGRESS PLAN



OCCUPANCY AND EGRESS PLAN

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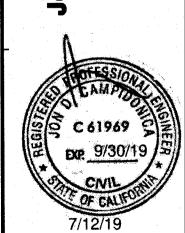
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