SEPARATE PERMIT NOTES:

I. SEPARATE PERMITS AND PLANS FOR SPAS, POOLS, SOLAR SYSTEMS, DEMOLITION AND SEWER CAP OF EXISTING BUILDINGS. IF SUCH IMPROVEMENTS OR DEMOLITION IS REQUIRED AS A CONDITION OF APPROVAL FOR DISCRETIONARY ACTIONS OR TO COMMENCE BUILDING, THEN SUCH PERMITS MUST BE OBTAINED BEFORE OR AT THE TIME THIS PROPOSED BUILDING PERMIT IS

2. FENCE/WALL/HANDRAIL AND HEDGE HEIGHTS AS MEASURED FROM THE LOWEST FINISH GRADE ADJACENT TO EACH SECTION OF THESE STRUCTURES, MAY BE A MAXIMUM OF 42" IN THE FRONT YARD SETBACK, AND 6' AT ALL OTHER LOCATIONS ON SITE (3' IN DRIVEWAY VISIBILITY TRIANGLE AND IN THE TRAFFIC VISION CLEARANCE TRIANGLE)

MATER HEATER:

I. INSTALL ON THE COLD WATER SUPPLY PIPE AT THE TOP OF THE WATER HEATER A CAPPED "T" FITTING TO PLUMB FOR FUTURE SOLAR PANELS

DEFFERED SUBMITTALS NOTE:

DEFERRED SUBMITTALS TO BE REVIEWED BY PROJECT ARCHITECT OR ENGINEER OF RECORD AND CERTIFIED PRIOR TO SUBMITTAL FOR REVIEW. THE ENGINEER OF RECORD FOR THE BUILDING PROJECT SHALL PROVIDE A NOTE ON THE DEFERRED PLANS OR SHOP DRAWING STAMP STATING THAT THE PLANS ARE IN GENERAL CONFORMANCE WITH THE DESIGN OF THE BUILDING . (CBC 106.3.4.2)

DEFFERED SUBMITTALS REQUIRING A SEPARATE PERMIT:

I FIRE SPRINKLERS

2. SOLAR PANELS, CAR CHARGERS & BATTERY BACKUP. (ELECTRICAL SYSTEM SHALL BE UPGRADED TO ALLOW

SEPARATE PERMIT NOTES

ALL WORK SHALL COMPLY WITH THE FOLLOWING

2022 CALIFORNIA BUILDING CODE (CBC)

2022 CALIFORNIA MECHANICAL CODE (CMC)

2022 CALIFORNIA PLUMBING CODE (CPC)

2022 CALIFORNIA ELECTRICAL CODE (CEC)

2022 CALIFORNIA GREEN BUILDING CODE (CGBS)

2022 CALIFORNIA ENERGY EFFICIENCY STANDARDS (CEES)

2022 CITY OF MANHATTAN BEACH REGULATIONS

AND ORDINANCES

APPLICABLE CODES

534 & 542 SOUTH F STREET

WINDOW REPLACEMENT

RESERVED FOR CITY STAMPS

A 0.0 TITLE SHEET/PROJECT STATISTICS

A I.O SITE PLAN

FLOOR PLAN & WINDOW SCHEDULE A 2.0

RESTORATION LOCATIONS & SCHEDULE A 2.I

A 3.0 EXTERIOR ELEVATIONS & TRELLIS DETAILS

A 3.1 EXTERIOR ELEVATIONS

FROJECT PHOTOS & CUT SHEETS

SHEET INDEX

PROJECT SUMMARY

Code: RLM

Description: RESIDENTIAL LOW MEDIUM

Zoning: <u>R2</u>
Zoning Description: <u>MULTIPLE-FAMILY RESIDENTIAL</u> Fire Sprinklers: NO

Fire Zone: NO
Neighborhood: HOBSON PARK EAST
Number of Stories: 2

Legal Description Property Address:

534 \$ 542 SOUTH F STREET, OXNARD, CA., 93030

APN: 202-0-121-080

Project directory:

Owner: GLEN SUTHERLAND

Designer: TOD STOCKWELL T-STOCK DESIGN STUDIO 1740 MOUNTAIN AVENUE SANTA BARBARA, CA., 93101 TEL: 805.252.7136 EMAIL: TODSTOCK@YAHOO.COM

Project Description / SCOPE OF WORK:

A REQUEST FOR A CERTIFICATE OF APPROPRIATENESS FOR THE PHASED INSTALLATION OF ALIMINUM-CLAD WINDOMS OVER A PERIOD OF FIVE YEARS AND AFTER THE FACT AUTHORIZATION OF SOME VINYL-CLAD WINDOWS AT A 12-UNIT APARTMENT COMPLEX LOCATED AT 534-542 S. F. STREET, OXNARD, CA. 93030 (VENTURA COUNTY LANDMARK # 173; McCOLM MANOR APARTMENTS). THE PROPOSED ALIMINUM-CLAD MINDOMS MOULD BE LOCATED ON HIGHLY VISIBLE BUILDING ELEVATIONS. THE SCOPE OF WORK ALSO INCLUDES THE CONSTRUCTION OF A TRELLIS AT THE FRONT ENTRANCE TO THE PROPERTY. (CASE NO. CH23-0040)

Building Area Summary:

TOTAL LIVING SPACE = 6,560 S.F.

GARAGE AREA = 2064 S.F.

TOTAL LOT (SF) = 14,000 S.F. (0.32 ACRES)

YEAR BUILT = 1951

Parking:

: 12 Cars

Setbacks: Front Yard = 20'-0" Side Yard = 5'-0"

Rear Yard = Alley - 0'-0" for parking garages

W 6th S

VICINITY MAP

TABULATIONS

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93101 805-252-7136 Todstock@yahoo.co

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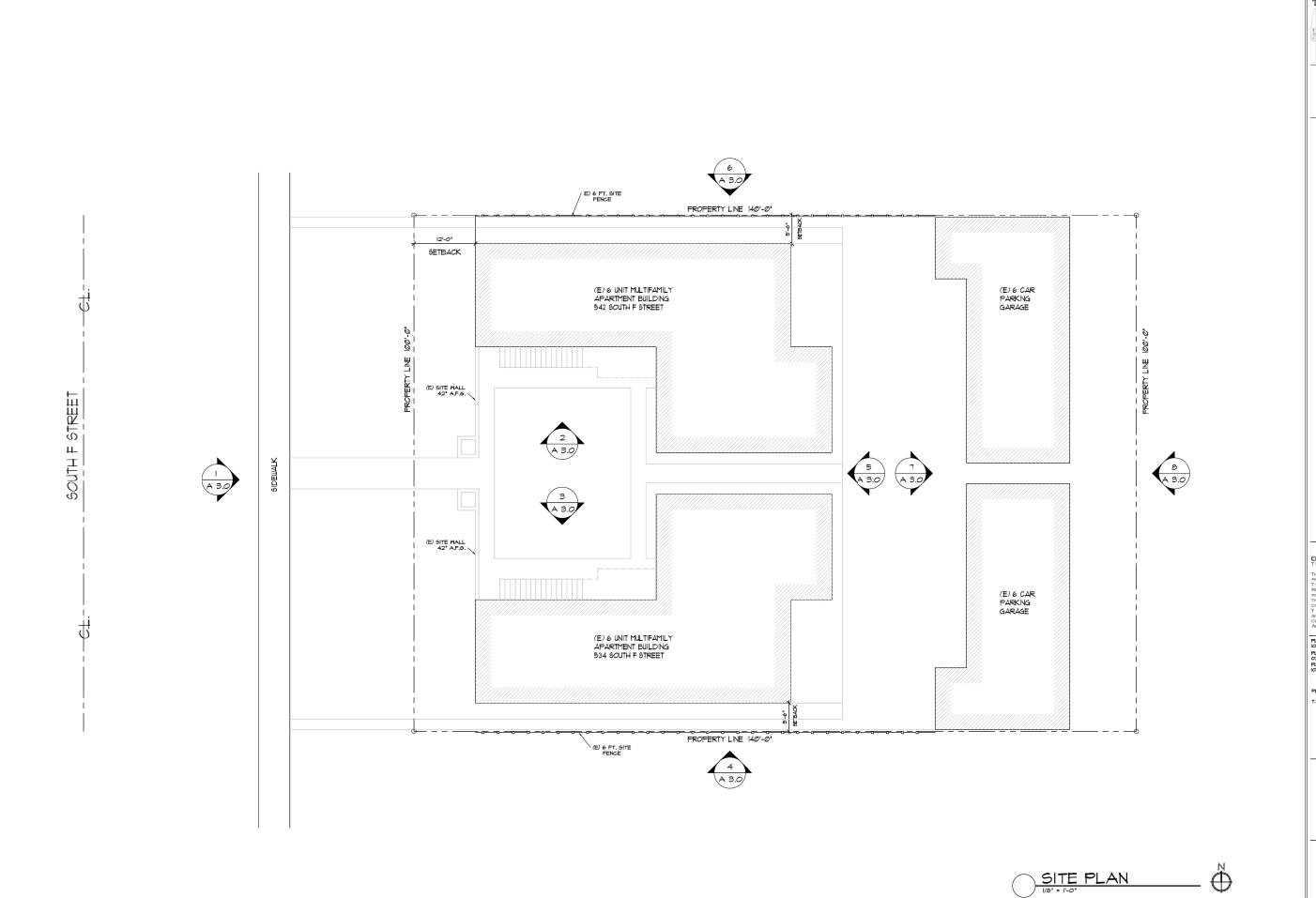
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PLANS DRAWN BY:



COVER SHEET

County of Ventura October 27, 2025 **Cultural Heritage Board Meeting** Item 6a Exhibit 1 - Site Plan and Elevations



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S T U D I O

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Santa Barban, Ca.
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805-252-7136
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> PLANS DRAWN BY: T.S. SIGNATURE OF

SIGNATURE OF PLAN PREPARER: TOD H. STCCKWELL

> SITE PLAN

A1.0

MINDOW TYPES SLIDER XOX FIXED

MINDOM SCHEDULE (#)

	NUMBER	EXISTING WINDOW SIZE AND TYPE	NEW WINDOW SIZE AND TYPE	MINDOM AREA	SHGC	U-FACTOR	LOCATION (ROOM)	SAFETY GLAZING (YES/NO)	EGRESS MINDOM (YES/NO)	YEAR OF REPLACMENT
					MAX SHSC = 0.28	MAX, U-FACTOR = 0.30				
R	- 1	4'-0"/ 5'-0" SLDR	4'-0"/ 5'-0" SLDR	20 SQ.FT.	.28	.29	LIVING RM.	YES	NO	3
R*	2	3'-0"/ 4'-0" SLDR	3'-0"/ 4'-0" SLDR	12 SQ.FT.	.28	.29	BED RM.	NO	YES	з
R	3	3'-0"/ 4'-0" SLDR	3'-0"/ 4'-0" SLDR	12 SQ.FT.	.28	.29	BED RM.	NO	YES	1
	4	3'-6"/ 4'-0" FIX (GLASS BLOCK)	REMAIN IN PLACE	14 SQ.FT.	.28	.29	BED RM.	NO	NO	NO.
R	5	2'-0"/ 3'-0" SLDR	2'-0"/ 3'-0" SLDR	6 SQ.FT.	.28	.29	BATH RM.	NO	NO	2
R*	6	4'-0"/ 5'-0" SLDR	4'-0"/ 5'-0" SLDR	20 SQ.FT.	.28	.29	KITCHEN	NO	NO	2
	7	4'-0"/ 5'-0" SLDR	4'-0"/ 5'-0" SLDR	20 SQ.FT.	.28	.29	KITCHEN	NO	NO	NO
	8	4'-0"/ 5'-0" SLDR	4'-0"/ 5'-0" SLDR	20 SQ.FT.	.28	.29	KITCHEN	NO	NO	NO.
	9	4'-0"/ 5'-0" SLDR	4'-0"/ 5'-0" SLDR	20 SQ.FT.	.28	.29	KITCHEN	NO	NO	NO
	10	2'-0"/ 3'-0" SLDR	2'-0"/ 3'-0" SLDR	6 SQ.FT.	.28	.29	BATH RM.	NO	NO.	NO
*	П	3'-0"/ 4'-0" SLDR	3'-0"/ 4'-0" SLDR	12 SQ.FT.	.28	.29	BED RM.	NO	YES	NO
*	12	3'-0"/ 4'-0" SLDR	3'-0"/ 4'-0" SLDR	12 5Q.FT.	.28	.29	BED RM.	NO	YES	NO
	ıs	2'-0"/ 3'-0" SLDR	2'-0"/ 3'-0" SLDR	6 SQ.FT.	.28	.29	BATH RM.	NO	NO	NO
R	14	2'-0"/ 3'-0" SLDR	2'-0"/ 3'-0" SLDR	6 SQ.FT.	.28	.29	BATH RM.	NO	NO	5
R	15	3'-0"/ 4'-0" SLDR	3'-0"/ 4'-0" SLDR	12 5Q.FT.	.28	.29	KITCHEN	NO	NO	5
R	16	4'-0"/ 5'-0" SLDR	4'-0"/ 5'-0" SLDR	20 SQ.FT.	.28	.29	KITCHEN	NO	NO	5
R	17	3'-0"/ 4'-0" SLDR	3'-0"/ 4'-0" SLDR	12 5Q.FT.	.28	.29	KITCHEN	NO	NO	4
R	18	4'-0"/ 5'-0" SLDR	4'-0"/ 5'-0" SLDR	20 SQ.FT.	.28	.29	LIVING RM.	NO	NO	4
R	19	4'-0"/ 5'-0" SLDR	4'-0"/ 5'-0" SLDR	20 SQ.FT.	.28	.29	LIVING RM.	NO	NO.	4

NOTES:

I. TOTAL MINDOM COUNT MULTIPLIED BY 4 NOT INCLUDING BLOCK WINDOMS FOR A TOTAL OF 12 NEW MINDOMS IN PROJECT SCOPE.

2. APPROVED TO WINDOWS TO BE REPLACED WITH JELD-WEN WINDOWS ALL (E) SIZES SHALL BE MAINTAINED.

2. "R" DENOTES THE LOCATION OF WINDOWS TO BE REPLACED WITH NEW SOLUTION THAT HAS BEEN APPROVED BY THE VENTURA CULTURAL, HERITAGE BOARD, SATISFIED WITH A CERTIFICATE OF APPROPRIATEESS AND THE CITY OF OXNARD TO SATISFY VIOLATION # DEVELOPMENT DESIGN REVIEN PERMIT (DDR) AND CORRESPONDING BUILDING AND SAFETY PERMIT WITH THE CITY OF OXNARD.

DOOR AND WINDOW NOTES:

I. ALL WINDOW GLAZING SHALL MEET OR EXCEED RECOMMENDED I FACTOR AND SHGC OF APPROVED TITLE 24 PACKAGE FOR THIS PROJECT.

2. DIMENSIONS ARE FOR DESIGN INTENT ONLY AND DO NOT REFLECT ROUGH OPENINGS.

3. ROUGH OPENINGS SHALL BE PROVIDED AND APPROVED BY GENERAL CONTRACTOR AND MANUFACTURER PRIOR TO FABRICATION OF WINDOWS AND DOORS.

4. ALL SWINGING WINDOWS SHALL SWING TO THE OUTSIDE OF THE BJILDING AND FOLLOW THE HINGE LOCATIONS SHOWN ON THE ELEVATIONS

5. SEE NOTES & ASTERISK (*) FOR LOCATION OF REQUIRED EGRESS WINDOWS

Ø5> $\langle v \rangle$ 06 $\langle 0 \rangle$ **(04)** UNIT B & E UNIT A& D R Ø3 **Ø**2 **(01)** (19) R (E) 12 UNIT MULTIFAMILY APARTMENT BUILDING UNIT C & F R (18) 534 \$ 542 SOUTH F STREET - THIS PLAN REPRESENTS ONE LEVEL OF ONE SIDE. R (17) (16) (15) (14) R

FLOOR PLAN & WINDOW SCHEDULE

CODE REQUIREMENTS:

- HABITABLE ROOMS All habitable rooms are required to have natural light (windows and skylights) sized to a minimum of 2% of the floor area of the room, and verifilation (aperable portion of window or skylight) sized to a minimum of 4% of the floor area.

 BATHROOMS, MATER CLOSET COMPARTMENTS, LAUNDRY ROOMS AND SIMILAR ROOMS shall be provided with aggregate glazing area in window of rot less than 3 square feet not all of which shall be openable. For exemption see code for lighting and ventilation requirements.
- ADJOINING ROOMS To be considered to be a portion of an adjoining room where not less than
 one half of the area of the common wall is open and unobstructed and provides an opening of not
 less than one-tenth of the floor area of the interior room and not less than 25 square feet. To
 share light with an adjoining patic cover or surroom the opening shall not be less than one-tenth
 of the floor area of the interior room and not less than 20 square feet.

2. EMERGENCY EGRESS WINDOWS:

Section 310 of the CA Residential Code and Section 1030 of the CA Building Code require that every sleeping room below the fourth story shall have at least one operable window or door approved for emergency escape or rescue that shall open directly into a public street, public alley, yard or exit court. The emergency door or window shall:

- Low L. The emergency coor or kindow shall:

 be operable from the inside to provide a full, clear opening without the use of separate tools;

 have a minimum net clear openable area of 5.7 square feet (820.8 sc. in.);

 have a minimum net clear openable helight 24 inches

 have a minimum net clear width of 20 linches, and

 have a finished sill helight not more than 44 inches above the floor. Note: Houses built before

 1976 may maintain a sill helight up to 48 inches for replacement windows.

NOTE: Even though a window opening may meet the vertical and horizontal measurements, it may not meet the net opening requirement of 5.7 square feet. Measure carefully before installing windows.

Awning, bay with fixed center glazing, single fixed combination window and other types not mentioned above require manufacturer's information if they are to be used to meet emergency egress requirements.

. Some crank type casement windows reduce the clear dimension as they open, so check your selected window

EXEMPTION FOR SINGLE-FAMILY OR DUPLEX

Where windows are required to provide emergency escape and rescue openings, replacement windows shall be exempt to comply provided that the replacement window meets the following conditions:

- The replacement window is the manufacturer's largest standard size window that will fit within the existing frame or existing rough opening (no framing and stucco work.) The replacement window shall be permitted to be of the same operating style as the existing window or a style that provides for an equal or greater window opening area than the existing window.
 The replacement window is not part of a change of occupancy.
 Window opening control devices complying with ASTM T2040 shall be permitted for use on windows required to provide emergency escape and rescue openings.

3. IMPACT OR HAZARD GLAZING (TEMPERED GLASS):

Tempered or safety glazing shall be required where glazing is:

• within a 24 inch arc on either side of a door;
• in windows that are within 10° of the floor;
• in windows in a stainwell or within 5° of the landings and less than 60 inches above the floor;

- n a door; miclosing a tub or shower where the bottom of the window is less than 60 inches above the tub in shower bottom; or
- or snower bottom; or In walls and fences used as a barrier for swimming pools and spas where the glazing is less than 60 inches above the pool deck and within 5 feet of the pool side.

4. ENERGY REQUIREMENTS

All new windows, window replacements, windows that are relocated, or windows that change in size must meet current state Law for energy codes. Windows shall have a max. U-Values of 0.30 and a maximum Solar Heat Gain Coefficient (SHGC) of 0.23. Windows will come labeled from the manufacturer with the values posted on the window, do not remove these labels until approved by the Building Inspector. A detailed computer analysis of the structure by an energy consultant, with possible further modifications to the building, may allow number greater than the above (less energy efficient windows to be installed.)

5. INSPECTION PROCESS AND REQUIRED INSPECTIONS

Two inspections are typically required, inspection noted below. You can request an inspection by calling (805)385-7925. ROUGH FRAME INSPECTION

Inspection shall be scheduled when the new window is installed or an existing window opening is changed and before the exterior cover (stucco or siding) is added. FINAL INSPECTION

The inspection shall be scheduled when all the work is complete. Energy forms or evidence the windows meet a maximum U-factor per prescriptive values or meet the energy calculations reviewed and approved prior to the permit will need to be provided to the inspector. Verification of compilance to smoke and carbon monoxide detector installation requirements.

SPECIAL CASE - EXISTING WINDOW VERIFICATION INSPECTION If using section R310.2.5, you must call for a pre-work inspection to verify existing conditions. The section requires "The replacement window is of the same operating style as the existing window or a style that provides for an equal or greater window opening area than the existing window.

6. SMOKE AND CARBON MONOXIDE DETECTORS

- SMOKE AND CARBON MONOXIDE DETIECTORS

 Smoke and carbon monoxide detectors are required for alterations, repairs, or additions exceeding one thousand dollars (\$1000). Trese will be verified at the time o' Final Inspection.

 Smoke and Carbon Monoxide Detectors: On the celling or wall outside of each separate sleeping area in the immediate vicinity of bedrooms or in each followay ourside of the rooms.

 Smoke Detectors: In each from used for sleeping purposes.

 Smoke and Carbon Monoxide Detectors: In each story, including habitable basements. (Note: In dwellings or idwelling with split levels and without an intervening door between the adjacent the objections of an account of the control of

7. WINDOW FALL PROTECTION

Where window fall prevention devices are not provided, window opening control devices complying with ASTM F2090 shall be installed where an existing window is replaced where all the following apply to the replacement window:

- The window is operable.
 The window replacement includes replacement of the sask and the frame.
 The sill is at a height less than 24 inches above the finished floor.
 The window will permit openings that will allow passage of 4 inct diameter sphere where the window is in its largest opened position.
 The vertical distance from the sill to the finished grade or other surfaces below on the exterior of the building, is greater than 72 inches.

The window opening control device, after operation to release the control device allowing the window to fully open, shall not reduce the minimum net clear opening area of the window unit. "SIII" is defined as the lowest poirt of the clear opening of the window.

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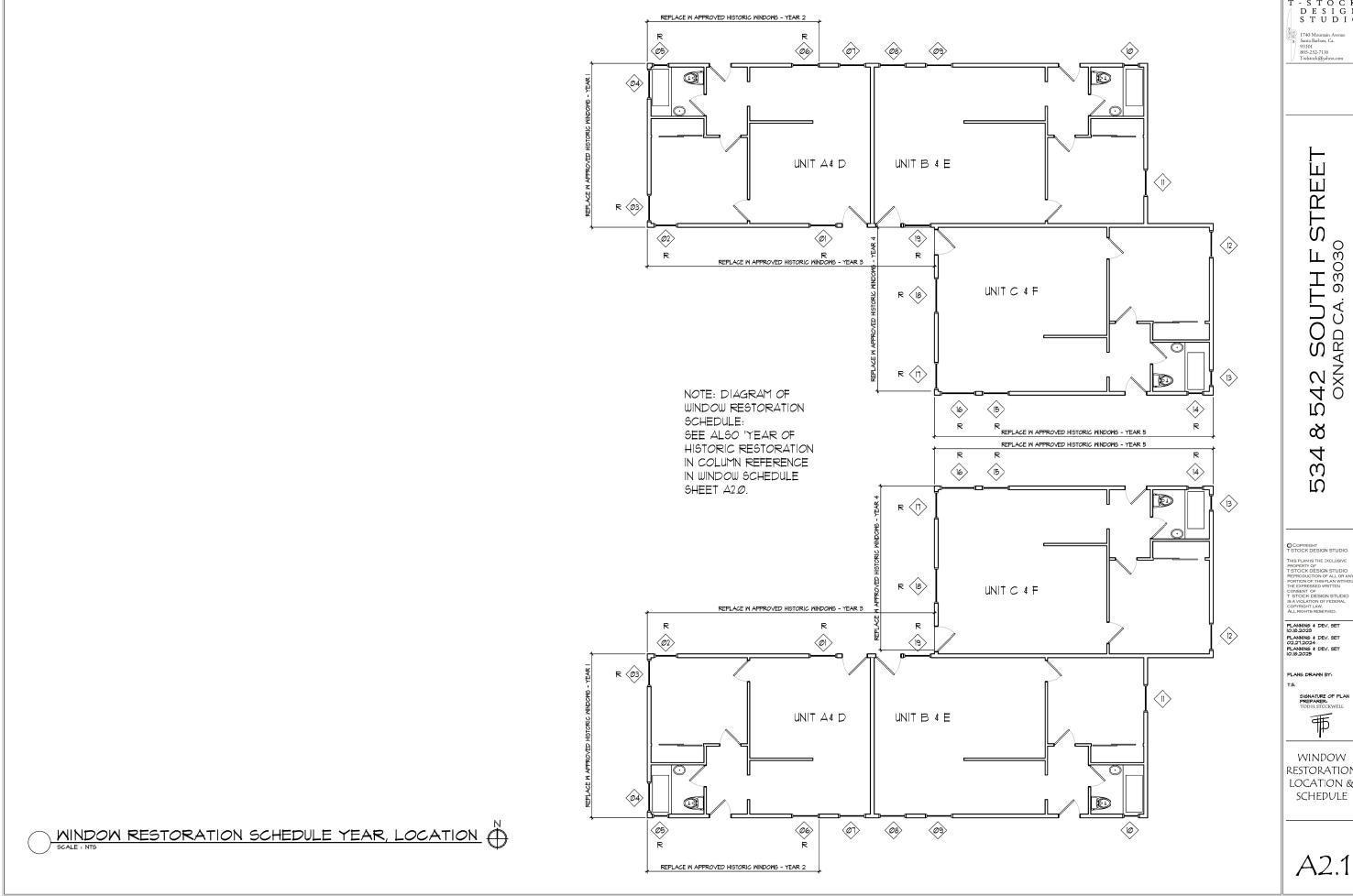
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PLANS DRAWN BY:

SIGNATURE OF PLAN PREPARER: TOD H. STCCKWELL #

FLOOR PLAN &

WINDOW **SCHEDULE**



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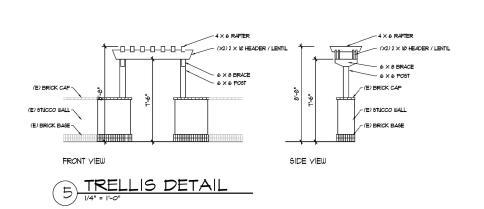
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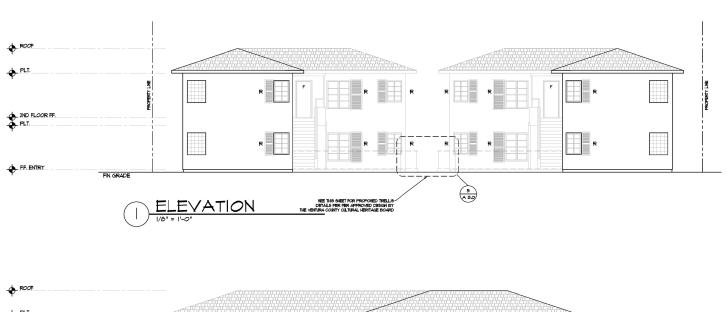
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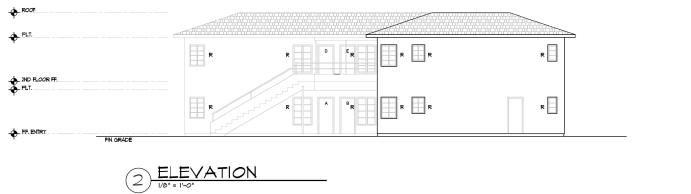
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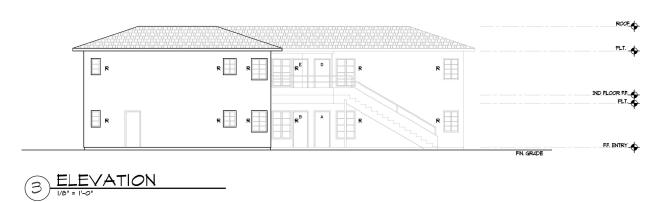
WINDOW RESTORATION LOCATION &

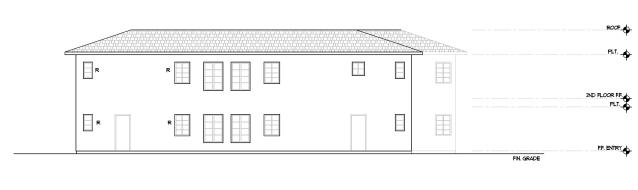
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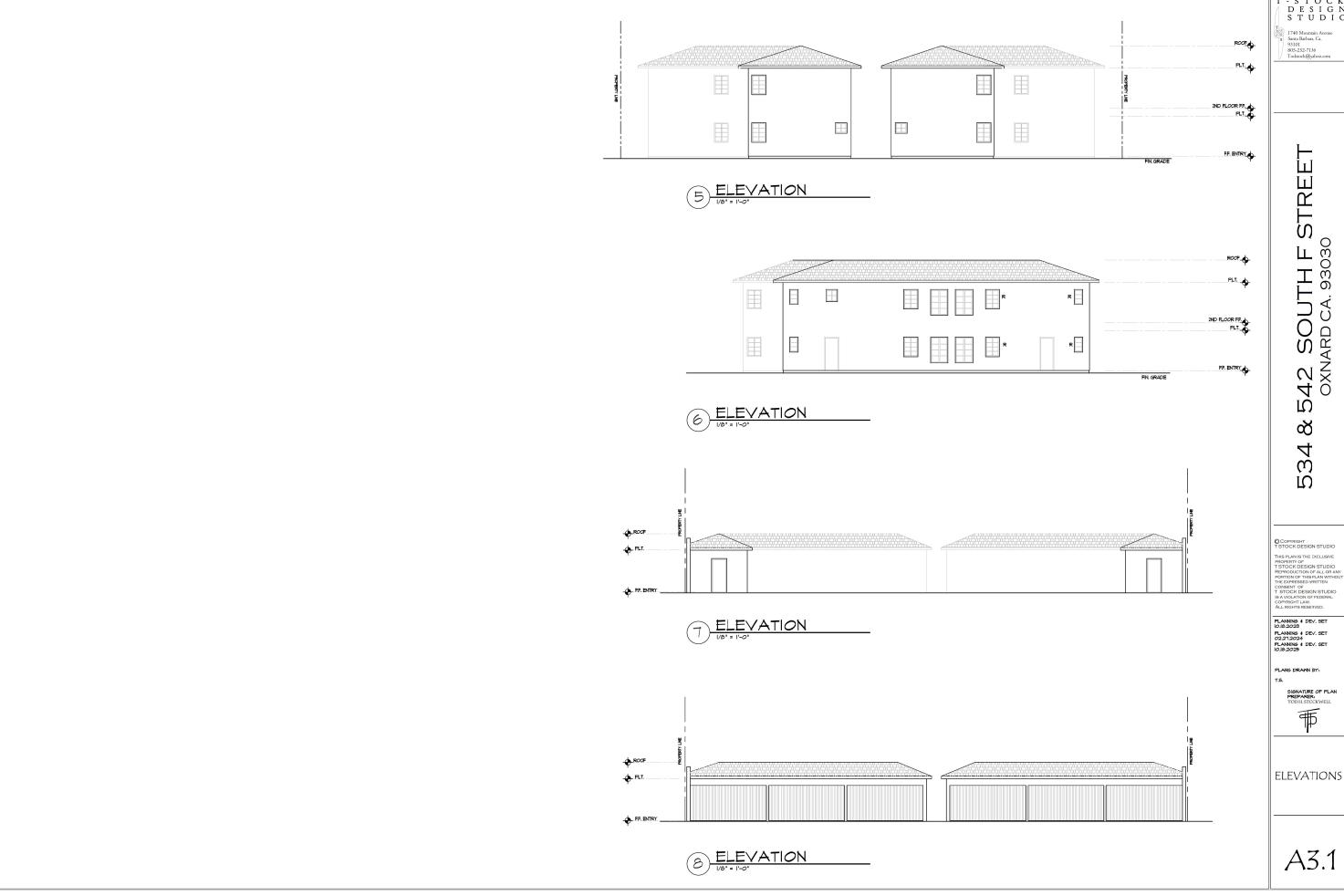
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> PLANS DRAWN BY: T.S.

SIGNATURE OF PI PREPARER: TODH. STCCKWEL

ELEVATIONS

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PLANS DRAWN BY:

SIGNATURE OF PLAN PREPARER: TOD H. STCCKWELL #

PHOTOS

& CUTSHEETS AS BUILT WINDOWS

A4.0

4 REAR OF PROJECT



(3) LEFT SIDE OF PROJECT

(5) MARVIN AS BUILT REPLACEMENT WINDOW SPECS.



2 RIGHT SIDE OF PROJECT

FRONT OF PROJECT



MARVIN ELEVATE™ COLLECTION GLIDER

1 Wide and 2 Wide

Mullion Detail

1 Wide

GLIDER - TRIPLE SASH

Frame Size Hough Opening

MULTIPLE ASSEMBLIES utiple assemblies can be factory mulled.

Multiple assembles can be reacony muleo.

AWAMMUN FOUND FOENING not to exceed 113 ½* x 60 ½* Maximum up to 3 units wide by 1 unit high.

Field mull kits are available. Structural mullion reinforcement is required for some assemblies.

Please consult your local Marvin representative for more information.

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8-0 (2438) 8-0 1/2 (2451) 7-11 1/2 (2426)

ELGLTS9624

January 2020

Head Jamb and Sill

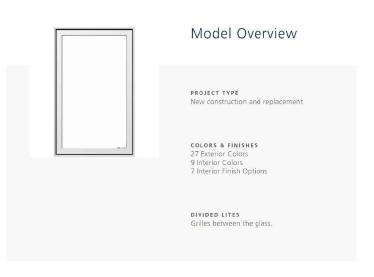
7-11 1/2 (2426) 8-0 (2438) 7-11 (2413) 1-7 11/16 (500)

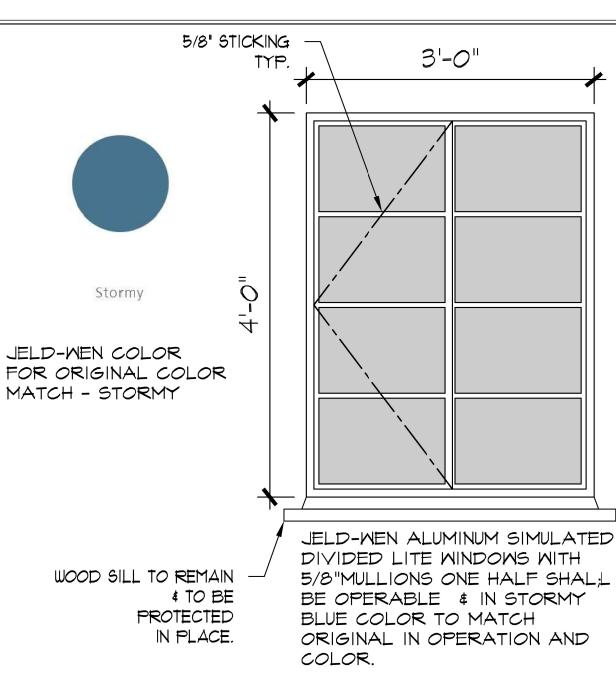
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ORIGINAL STEEL CRANK OUT CASEMENT WINDOWS

JELDWEN. WINDOWS DOORS STYLE & DESIGN SUPPORT FOR PROS

Siteline® Clad-Wood Window: Casement Pocket







SIMULATED DIVIDED LITES

Choose to add simulated divided lites to your direct glazed door to add visual interest.

JELD-MEN SIMULATED DIVIDED LITE MINDOMS



JELD-MEN SIMULATED
DIVIDED LITE
WINDOWS 5/8"
STICKING SHOWN
IN VERTICAL
MULLIONS

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11-28-2028

WINDOW SOLUTION

FLANS DRAWN BY:

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