GOLDENVIEW ESTATES AT SOMMERS BEND TR37925 - PA10 - PA24 - 0508 TEMECULA, CALIFORNIA

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

PLANS	TOTAL S.F.
PLAN-1 SA59 - PARNELL	3,762 S.F.
PLAN-2 S43P - PAXTON	4,650 S.F.

ELEVATION STYLES

A - SPANISH

B - CALI RANCH

SDK ATELIER RICAN HOMES



SDK ATELIER



SCHEMATIC DESIGN APRIL 4th, 2025

NOT TO SCALE

STREET SCENE 3D VIEW - FRONT







R | |



SCHEMATIC DESIGN MAY 7th, 2025

NOT TO SCALE

STREET SCENE 3D VIEW - FRONT





PARNELL A ELEVATION SPANISH

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181



ATELIER



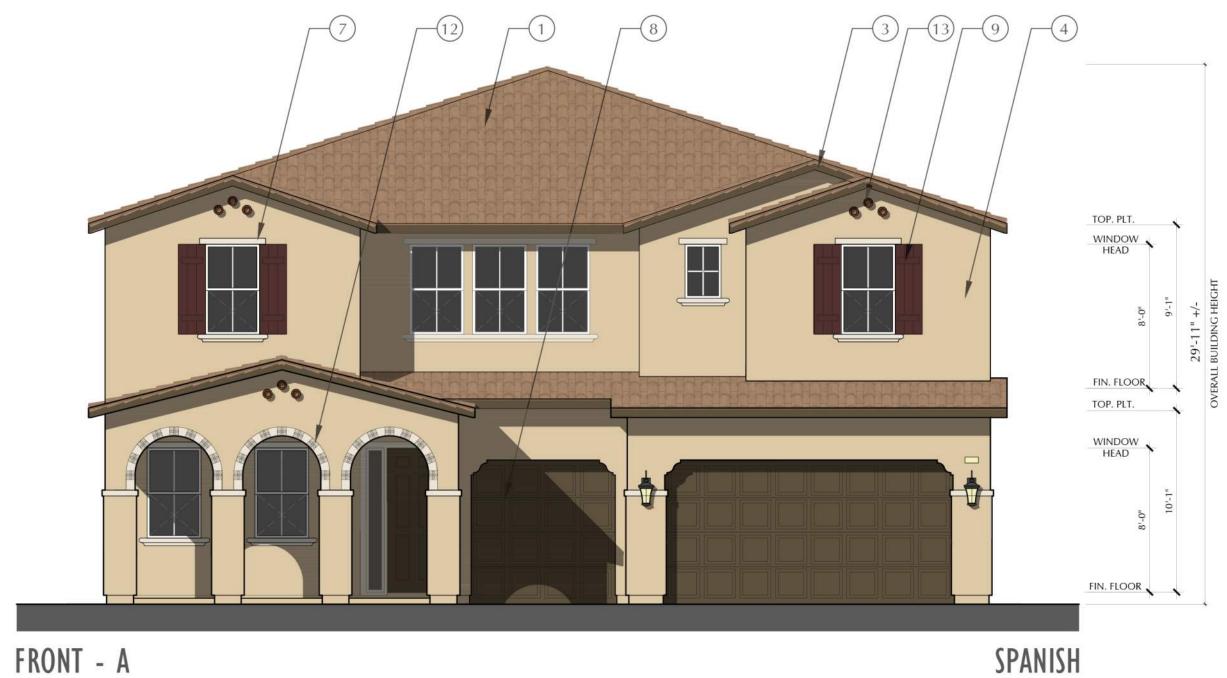
PARNELL B ELEVATION CALI RANCH PAXTON B ELEVATION CALI RANCH



PAXTON A ELEVATION SPANISH

STREET SCENE





SPANISH

PA 10 - PA 24 - 0508 **GOLDENVIEW ESTATES AT SOMMERS BEND** TEMECULA, CALIFORNIA PROJECT# 109-24181

SDK

ATELIER



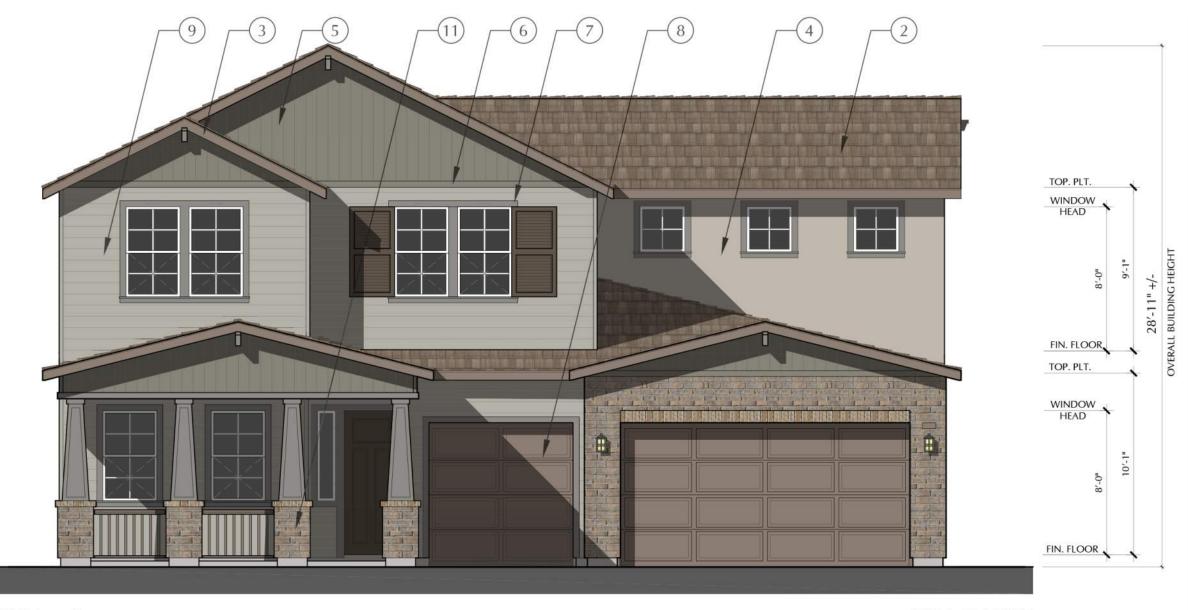
SCHEMATIC DESIGN MAY 6TH, 2025

SCA	ALE:	3/	16"=1'-()"	
0		6)	12	2'









CALI RANCH

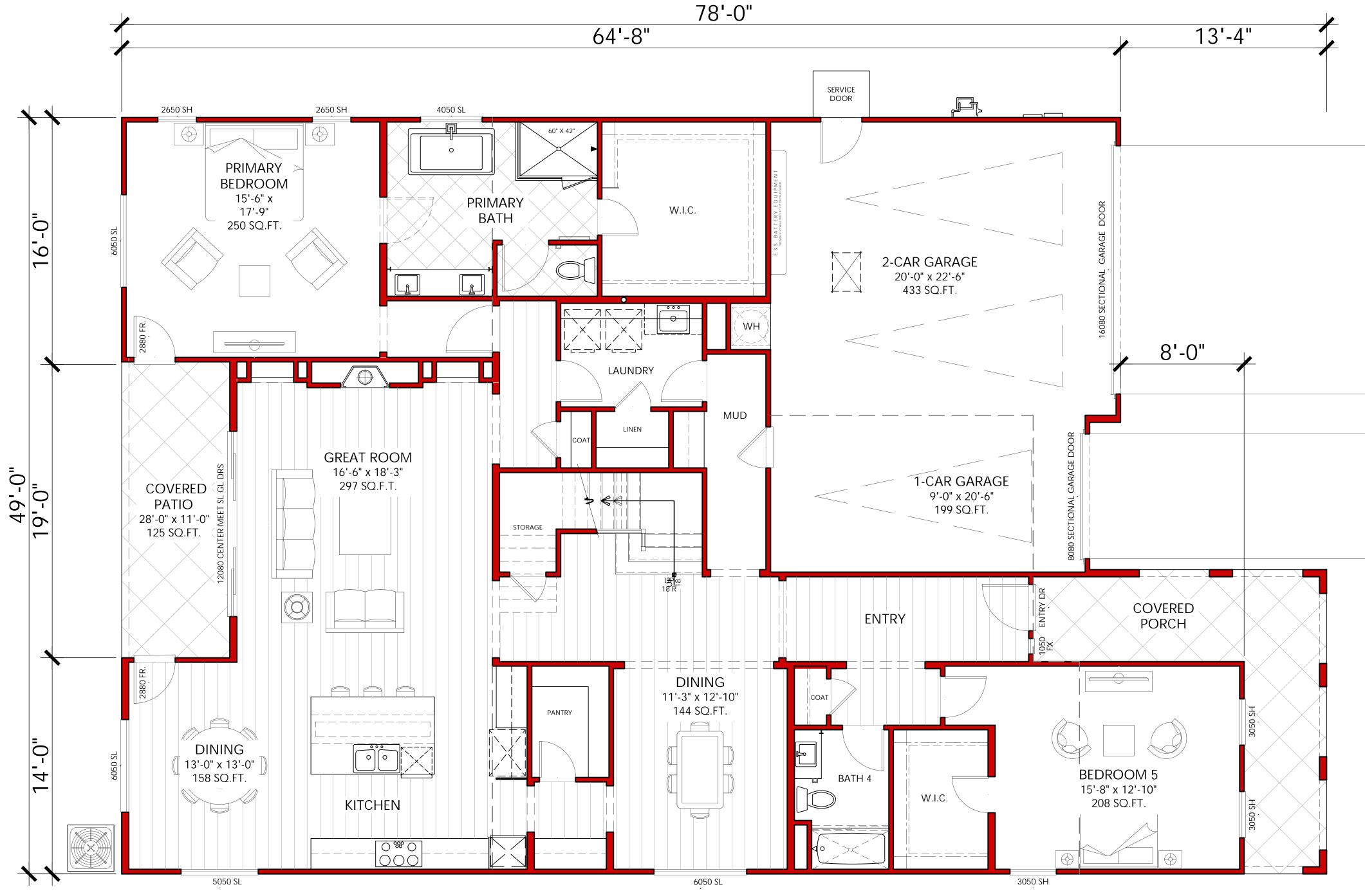
MATERIAL CALLOUTS

- 1 CONCRETE 'S' ROOF TILE
- 2 CONCRETE FLAT ROOF TILE 3 - WOOD FASCIA/BARGE
- 4 STUCCO
- 5 CEMENTITIOUS VERTICAL SIDING
- 6 CEMENTITIOUS TRIM
- 7 STUCCO O/ HIGH DENSITY FOAM TRIM
- 8 ROLL UP GARAGE DOOR
- 9 DECORATIVE SHUTTER 10 - STONE VENEER
- 11 BRICK VENEER
- 12 SPANISH DECORATIVE TILE
- 13 DECORATIVE CLAY TILE

CALI RANCH



© 2025 SDK ATELIER IN



SDK ATELIER





SCHEMATIC DESIGN MAY 6TH, 2025

SCALE: 1/4"=1'-0" 8' 0 4'

PLAN SA59 PARNELL

5 BEDROOMS + LOFT

4 BATHROOMS

3 CAR GARAGE

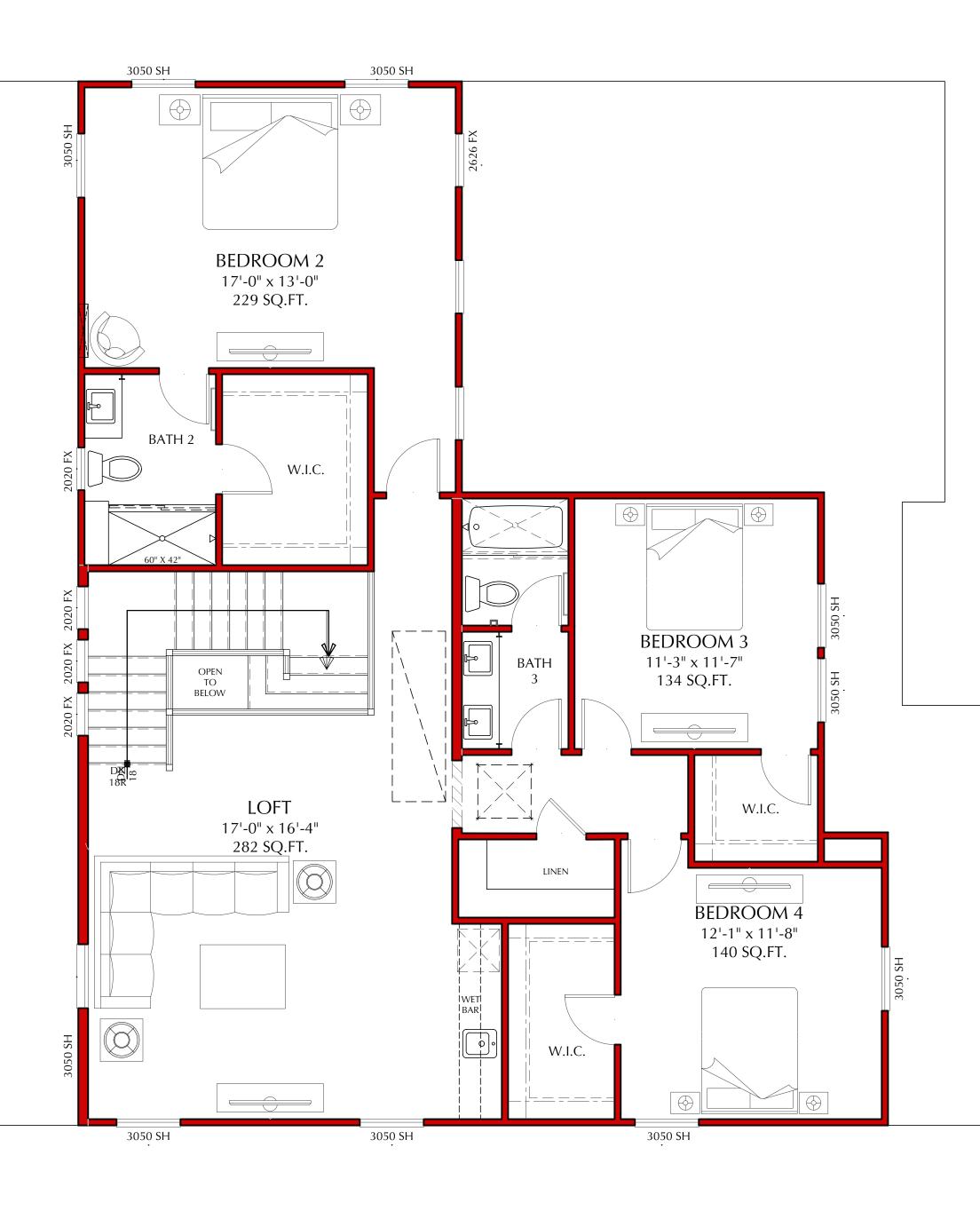
FIRST FLOOR	2,436 S.F.
SECOND FLOOR	1,326 S.F.
TOTAL	3,762 S.F.
3 CAR GARAGE	657 S.F.
COVERED PORCH	185 S.F.
COVERED PATIO	134 S.F.











SCHEMATIC DESIGN MAY 6TH, 2025

SCALE: 1/4"=1'-0" 8' 0 4'

PLAN SA59 PARNELL

5 BEDROOMS + LOFT

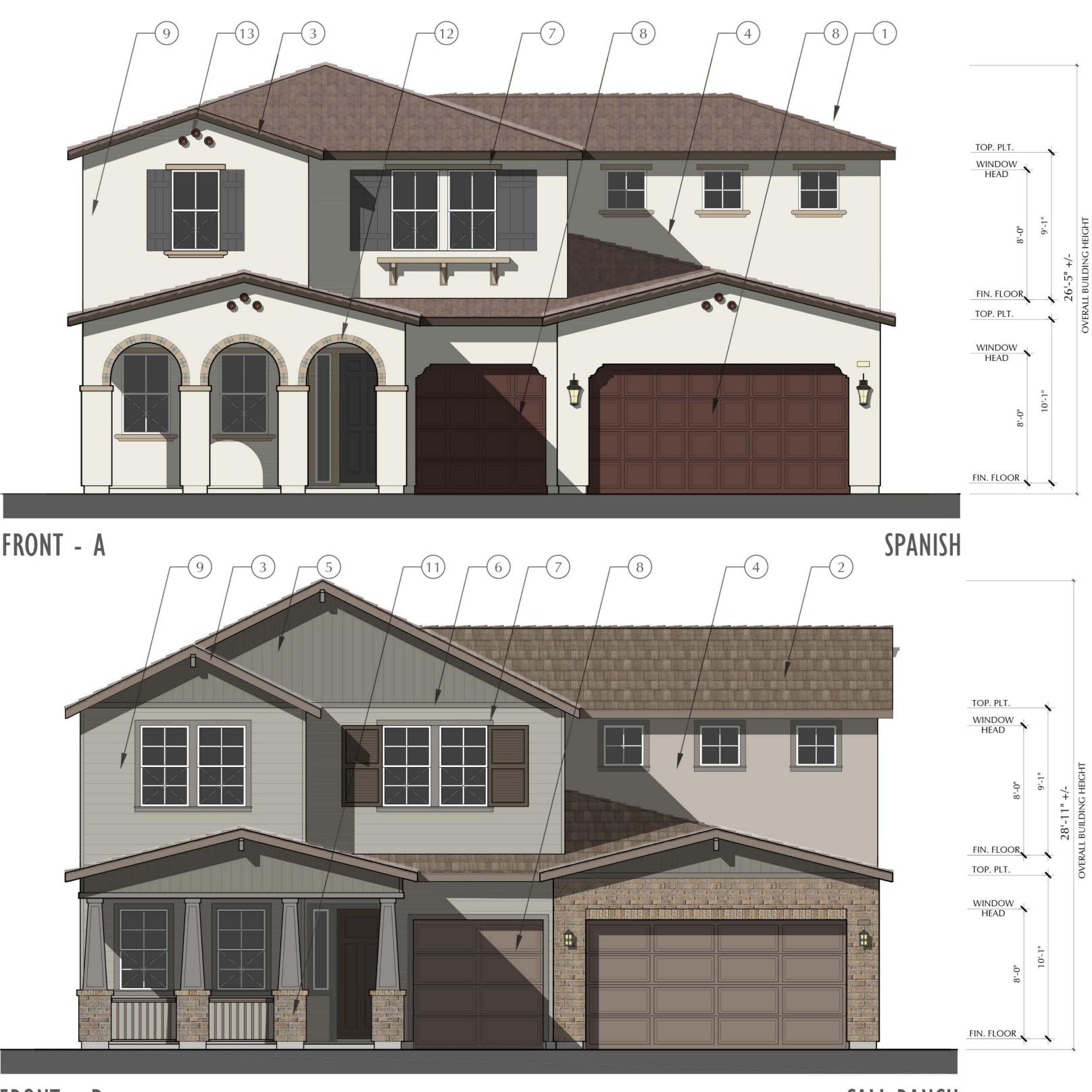
4 BATHROOMS

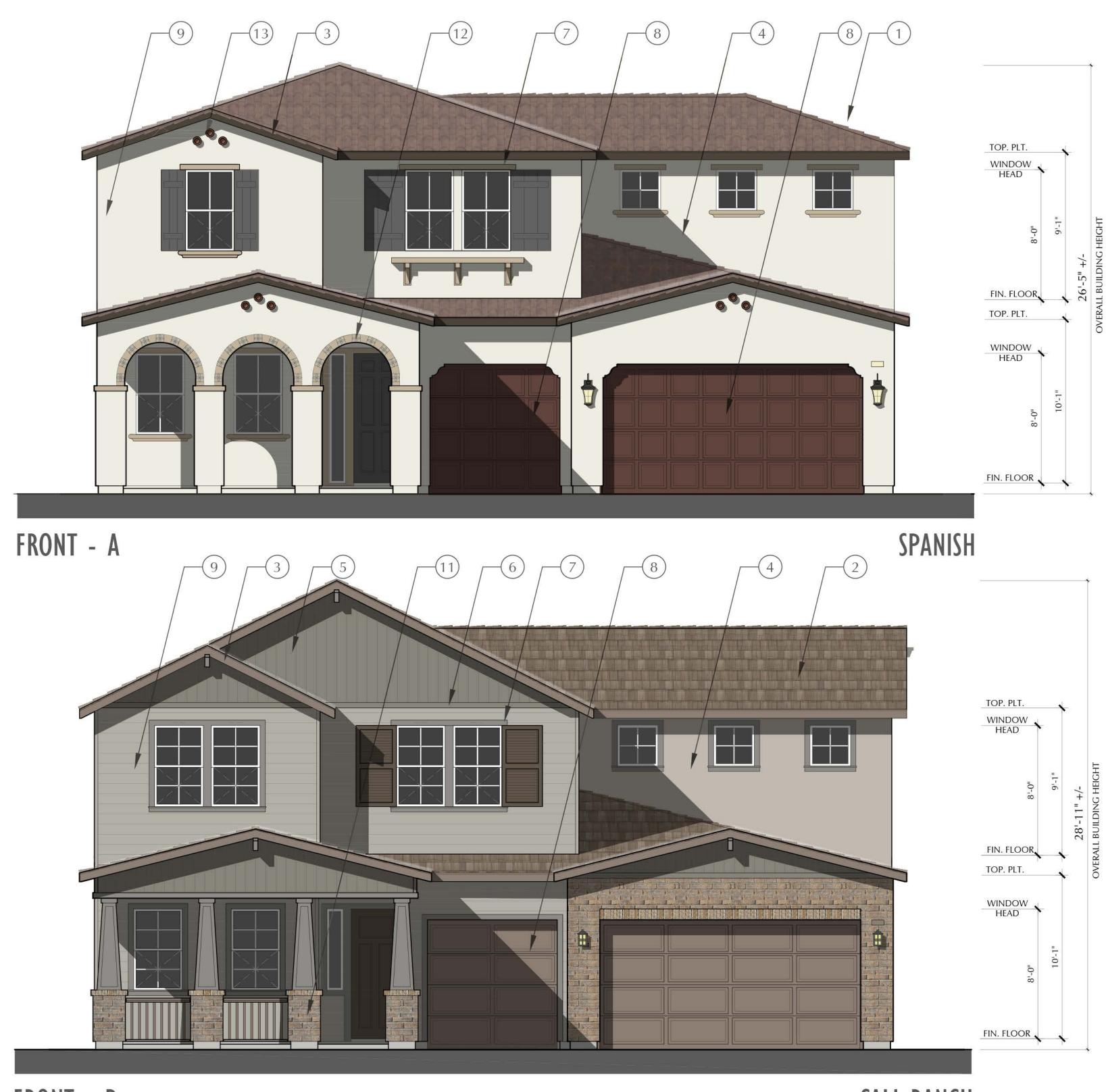
3 CAR GARAGE

FIRST FLOOR	2,436 S.F.
SECOND FLOOR	1,326 S.F.
TOTAL	3,762 S.F.
3 CAR GARAGE	657 S.F.
COVERED PORCH	185 S.F.
COVERED PATIO	134 S.F.









FRONT - B

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

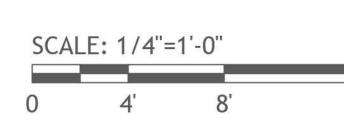


ATELIER



CALI RANCH







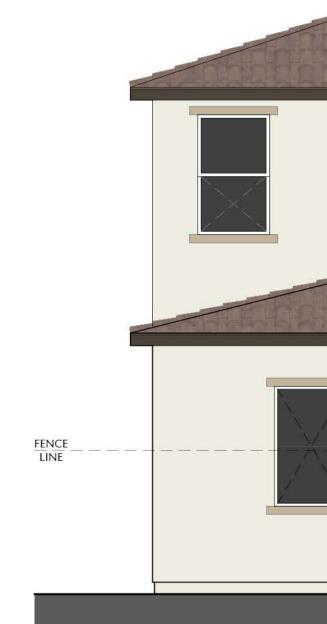
- 1 CONCRETE 'S' ROOF TILE
- 2 CONCRETE FLAT ROOF TILE
- 3 WOOD FASCIA/BARGE
- 4 STUCCO
- 5 CEMENTITIOUS VERTICAL SIDING
- 6 CEMENTITIOUS TRIM
- 7 STUCCO O/ HIGH DENSITY FOAM TRIM
- 8 ROLL UP GARAGE DOOR
- 9 DECORATIVE SHUTTER
- 10 STONE VENEER 11 - BRICK VENEER
- 12 SPANISH DECORATIVE TILE
- 13 DECORATIVE CLAY TILE







FRONT - A



REAR - A

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181



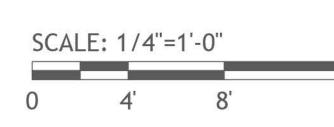
ATELIER





SPANISH









16'



LEFT - A



SCHEMATIC DESIGN MAY 6TH, 2025

RIGHT - A

SDK

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

ATELIER



SCALE: 1/4"=1'-0" 8' 4' 0





SPANISH

16'

SPANISH



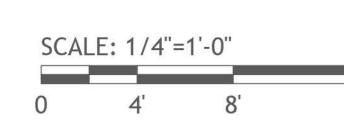
SCHEMATIC DESIGN MAY 6TH, 2025

REAR - A

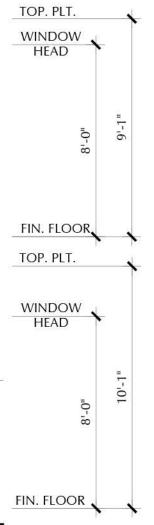
PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

ATELIER





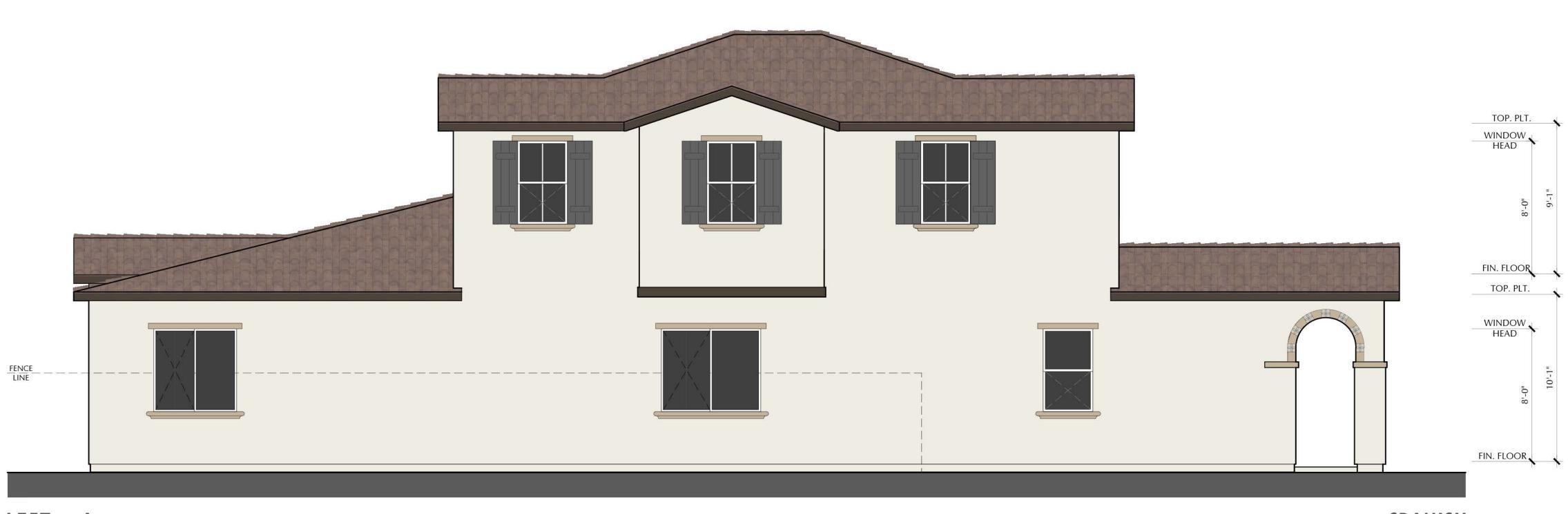
SPANISH



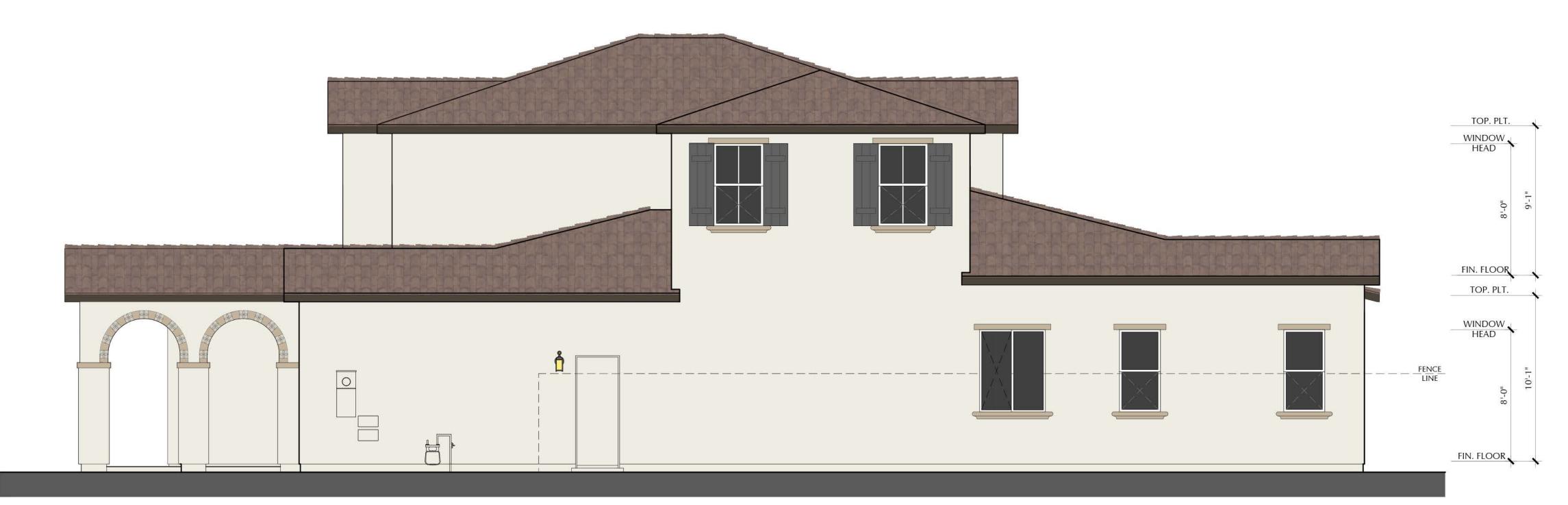




16'



LEFT - A



RIGHT - A

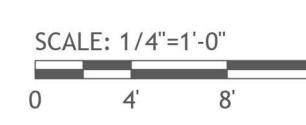
SDK

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

ATELIER



SCHEMATIC DESIGN MAY 6TH, 2025

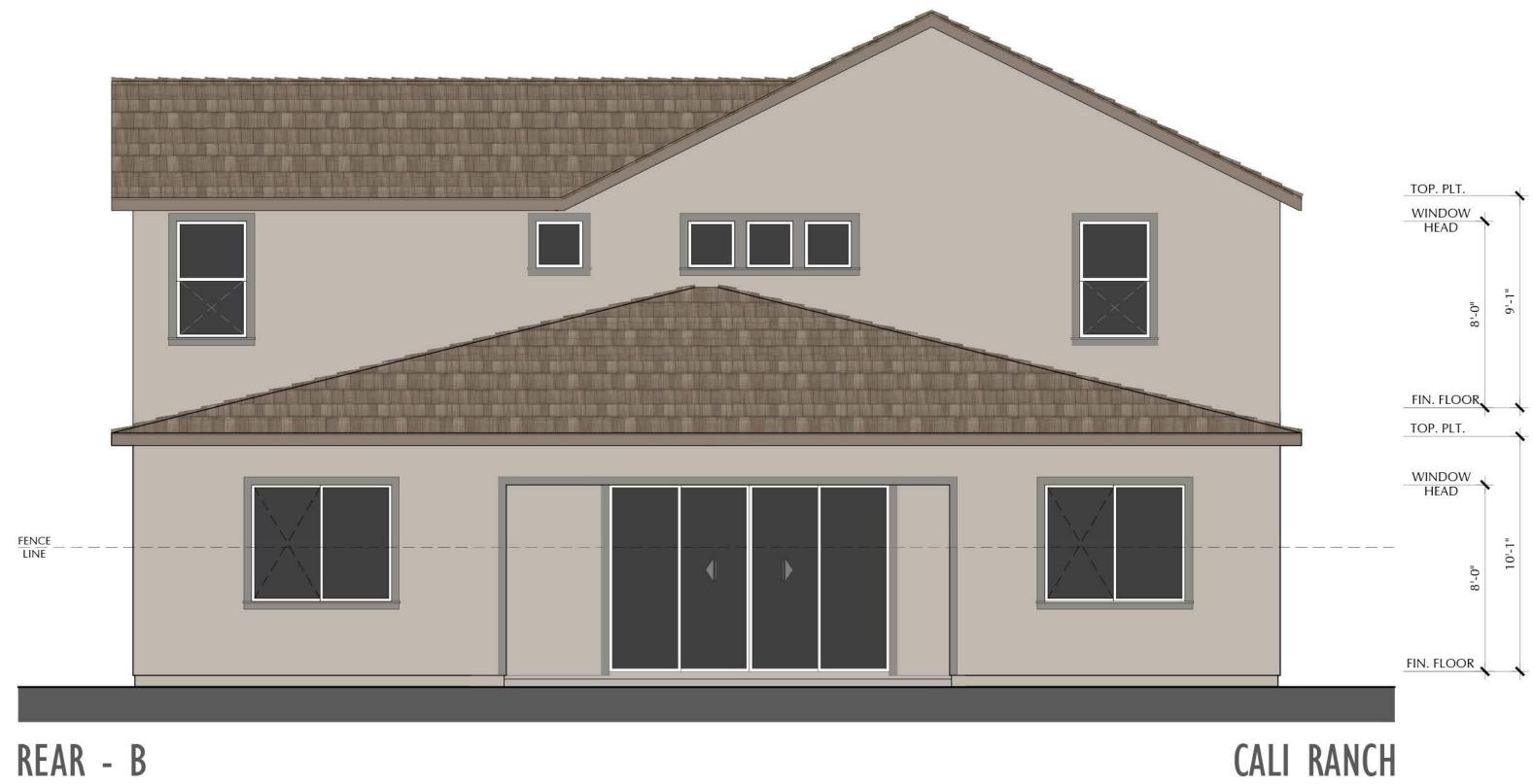


SPANISH

SPANISH



FRONT - B



SCHEMATIC DESIGN MAY 6TH, 2025

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

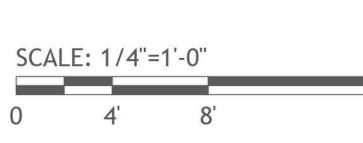


ATELIER





CALI RANCH

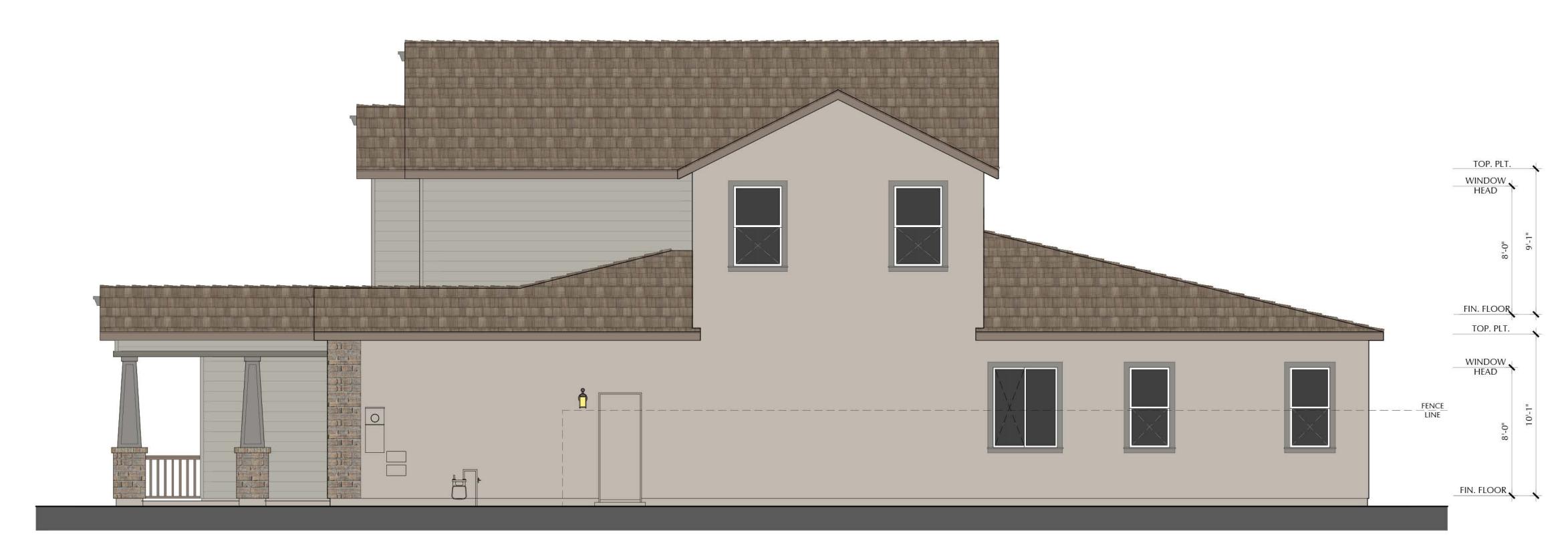








LEFT - B



SCHEMATIC DESIGN MAY 6TH, 2025

RIGHT - B

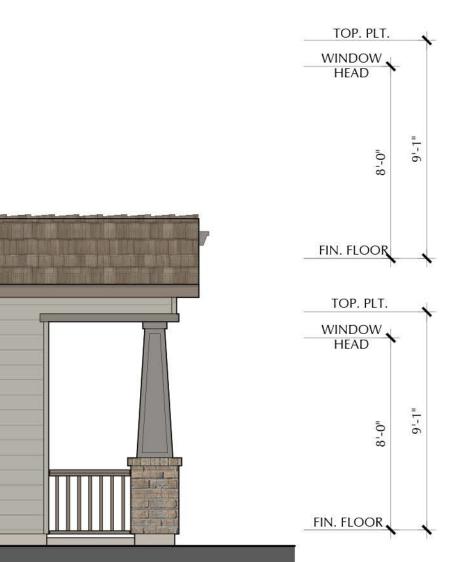
PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

SDK

ATELIER



SCA	LE: 1/4"=	:1'-0"
0	4'	8'



CALI RANCH

CALI RANCH







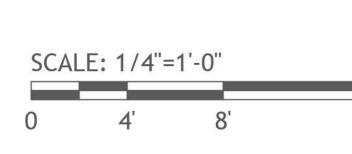
REAR - B

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

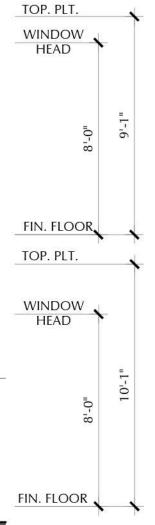
ATELIER



SCHEMATIC DESIGN MAY 6TH, 2025



CALI RANCH



PLAN SA59 PARNELL ENHANCED REAR ELEVATION STYLE 'B'





LEFT - B



SCHEMATIC DESIGN MAY 6TH, 2025

RIGHT - B

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

SDK ATELIER

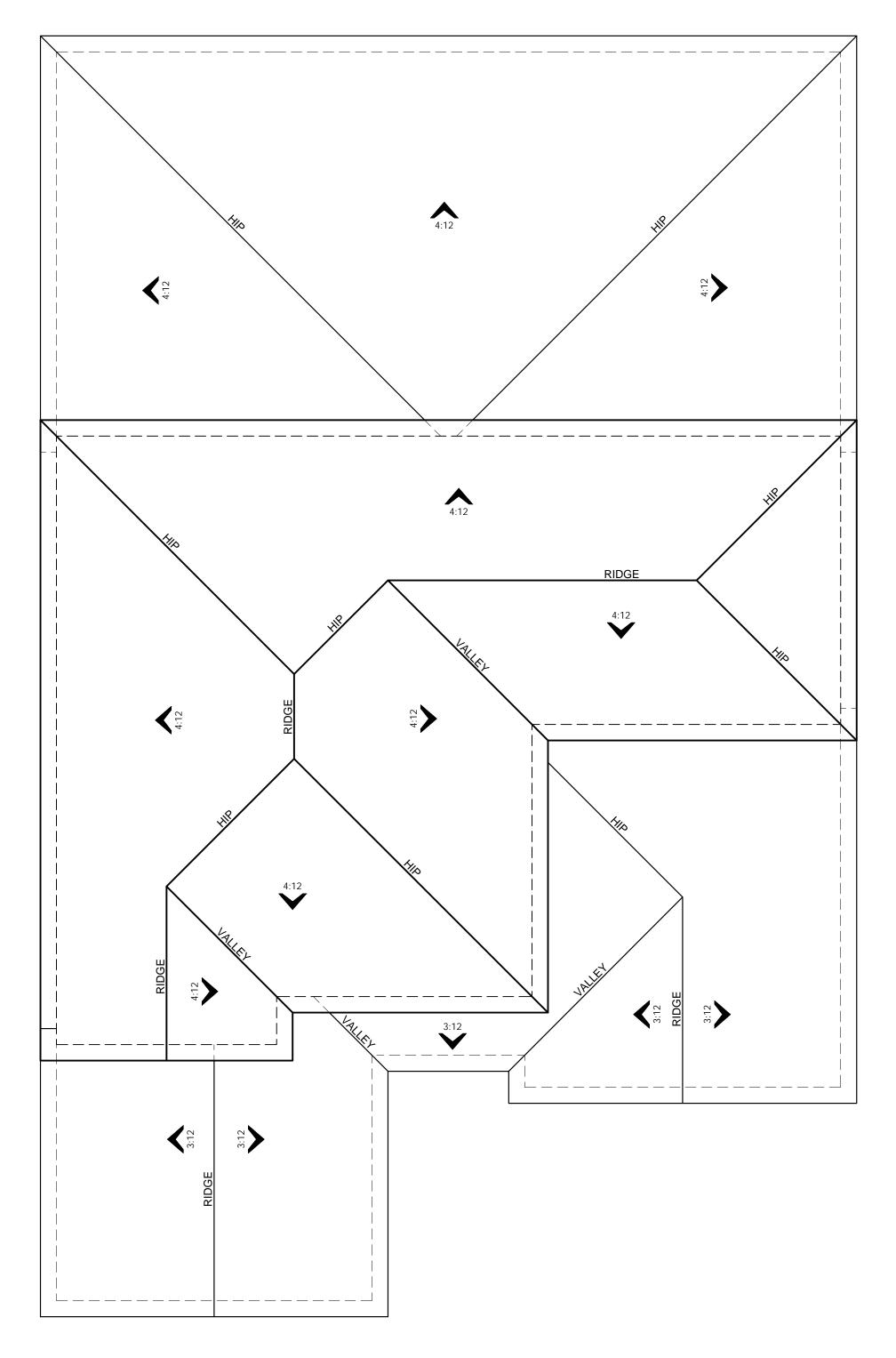


SCAL	_E: 1/4"=	1'-0"
0	4'	8'

CALI RANCH





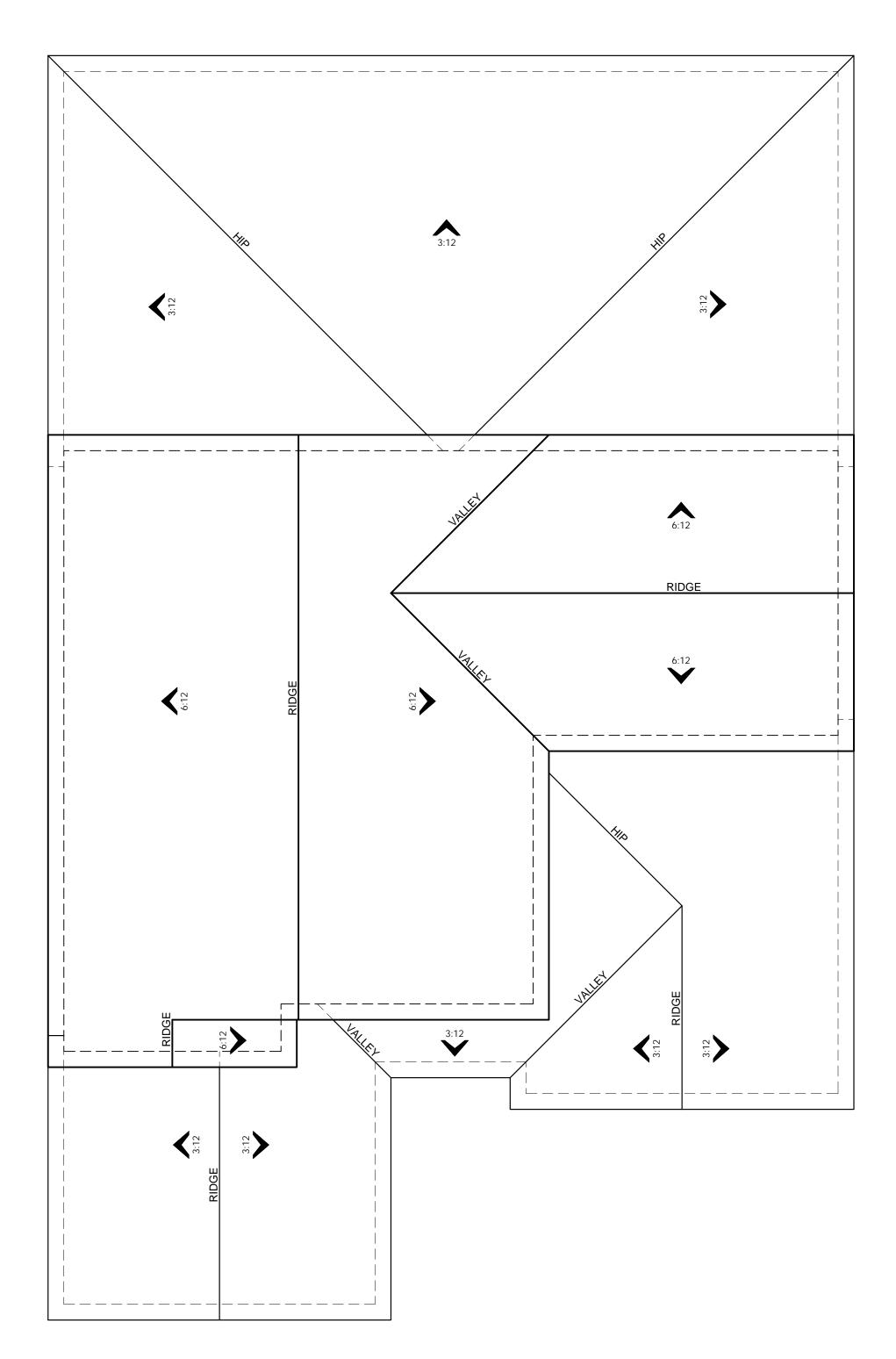


'A' - SPANISH

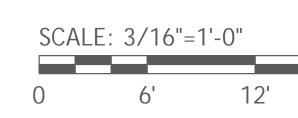
PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

SDK ATELIER





'B' - CALI RANCH

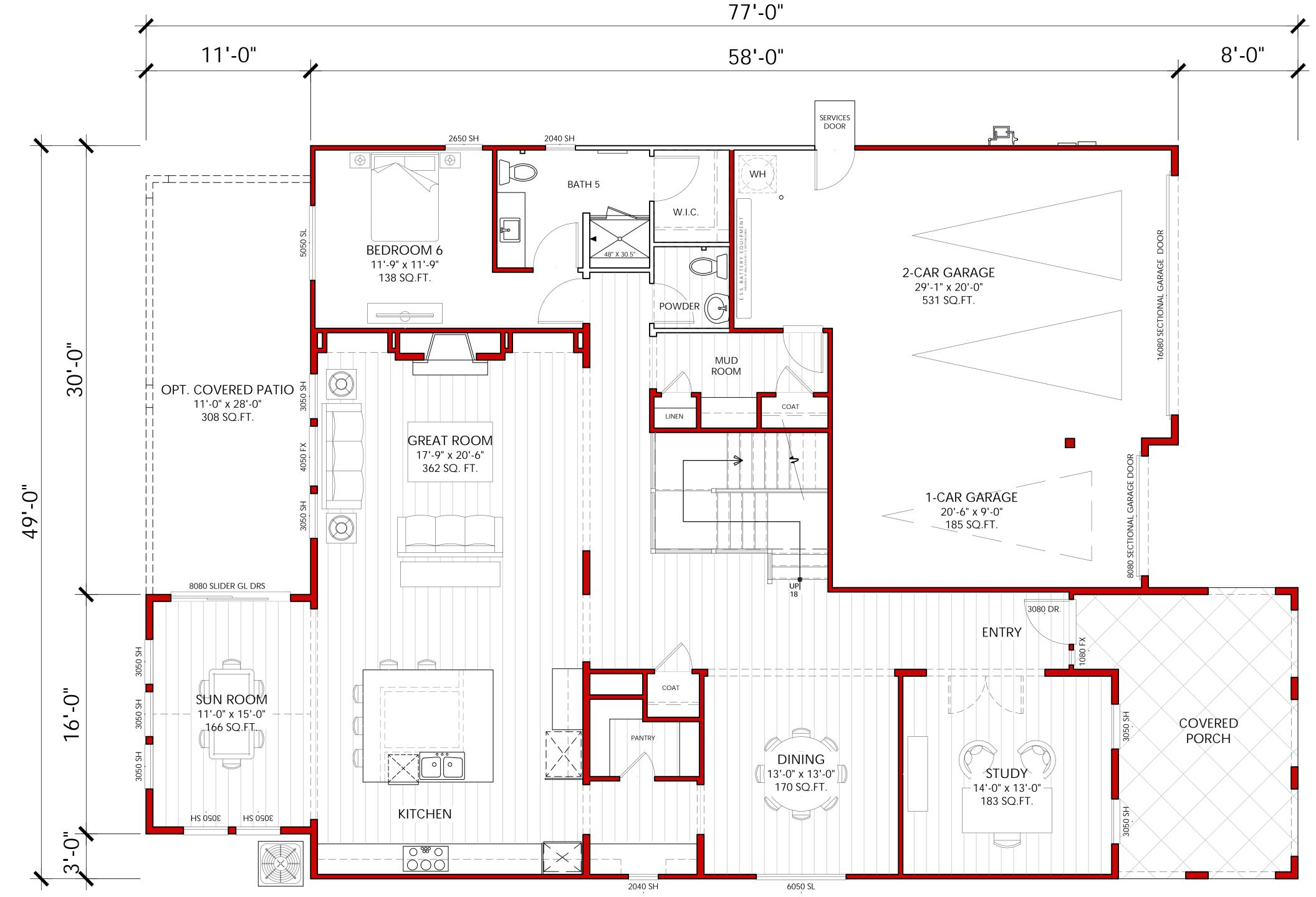








18'



ATELIER

SDK



A M E R I C A N H O M E S

SCHEMATIC DESIGN MAY 6TH, 2025

SCALE: 1/4"=1'-0" 8' 0 4'

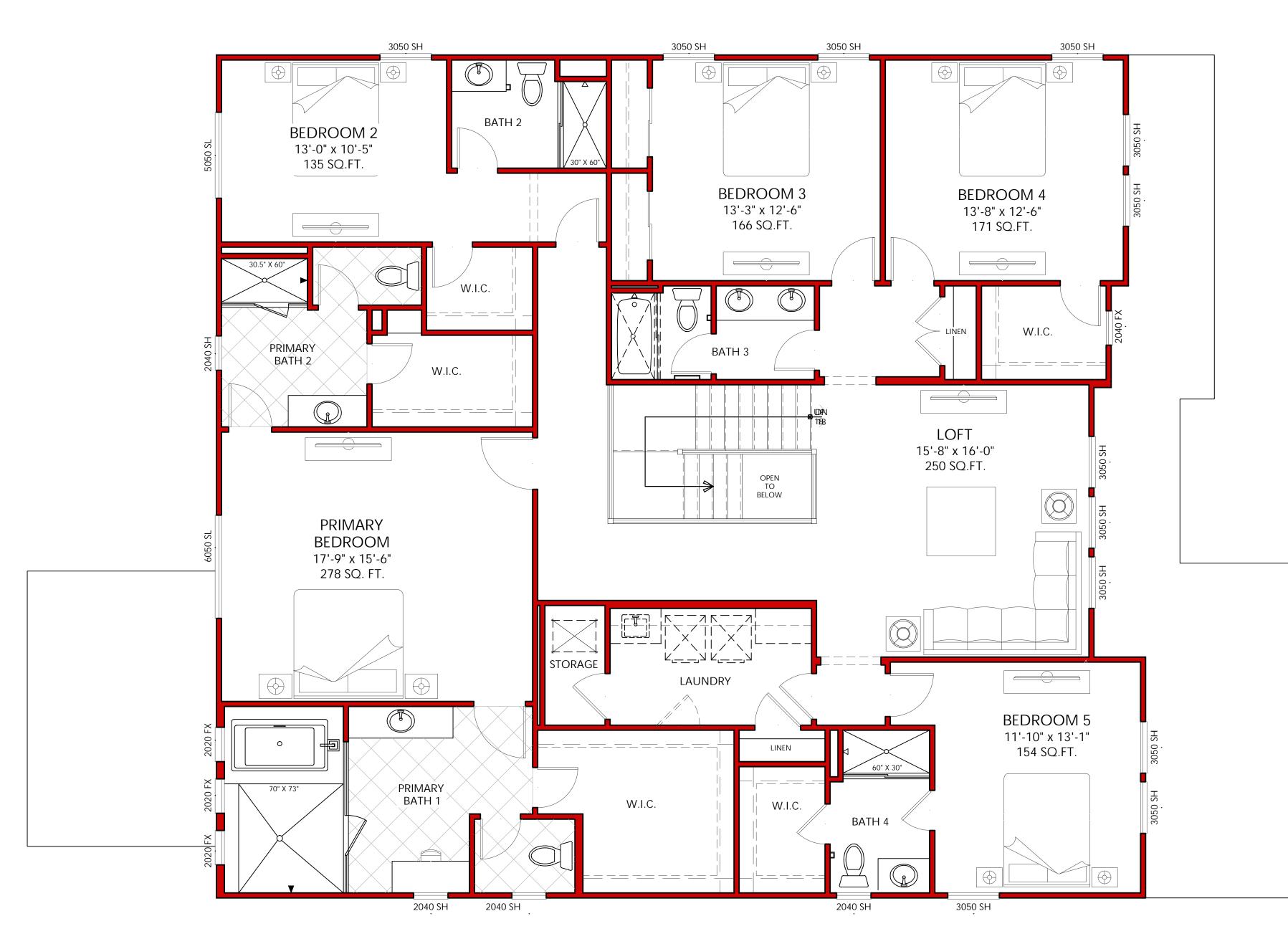
PLAN S43P PAXTON

6 BEDROOMS + STUDY + SUN ROOM + LOFT 6.5 BATHROOMS 3 CAR GARAGE

FIRST FLOOR	2,166 S.F.
SECOND FLOOR	2,484 S.F.
TOTAL	4,650 S.F
3 CAR GARAGE	741 S.F.
COVERED PORCH	248 S.F.
OPT. COVERED PATIO	308 S.F.







SCHEMATIC DESIGN MAY 6TH, 2025

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181



ATELIER



SCALE: 1/4"=1'-0" 8' 0 4'

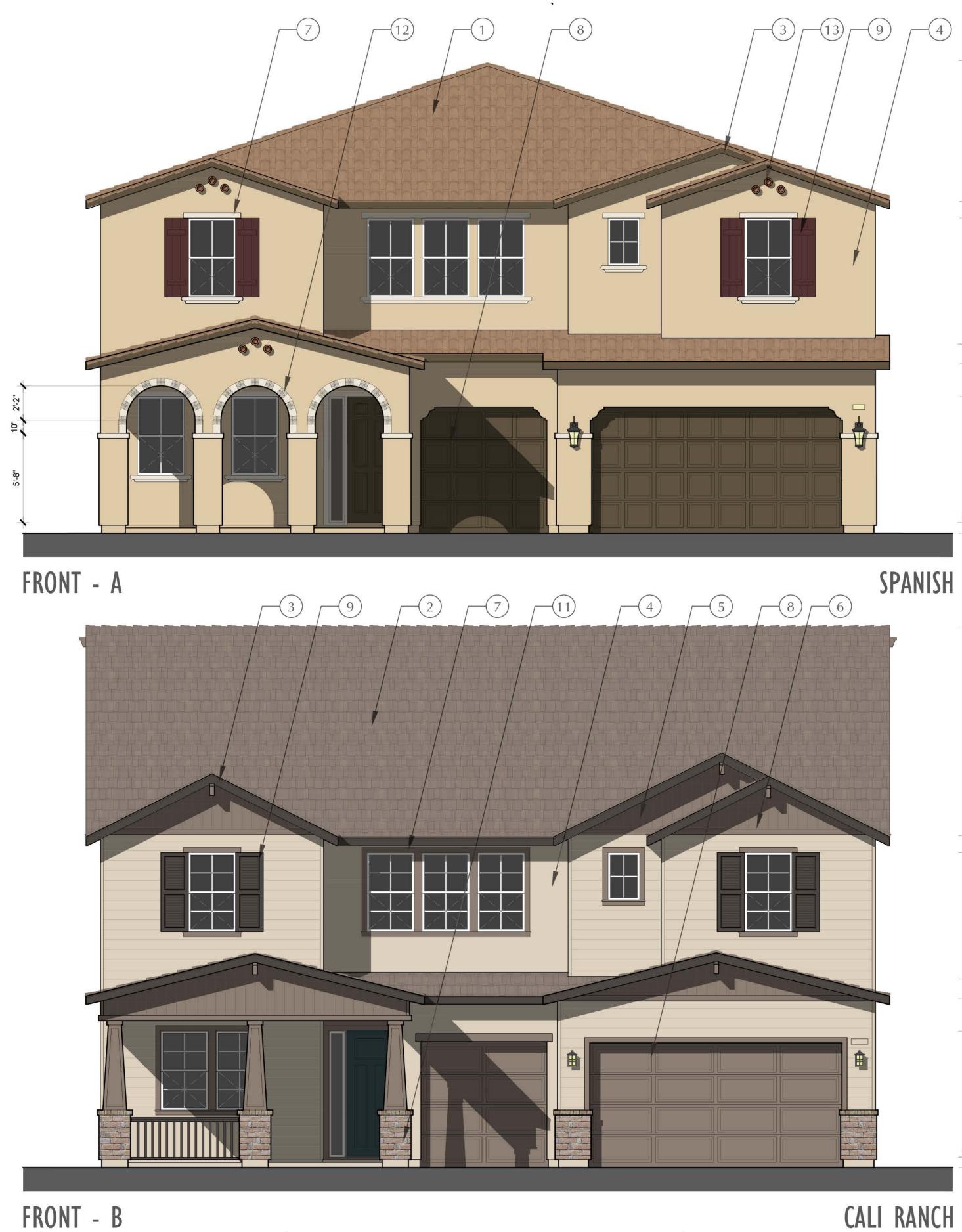
PLAN S43P PAXTON

6 BEDROOMS + STUDY + SUN ROOM + LOFT 6.5 BATHROOMS 3 CAR GARAGE

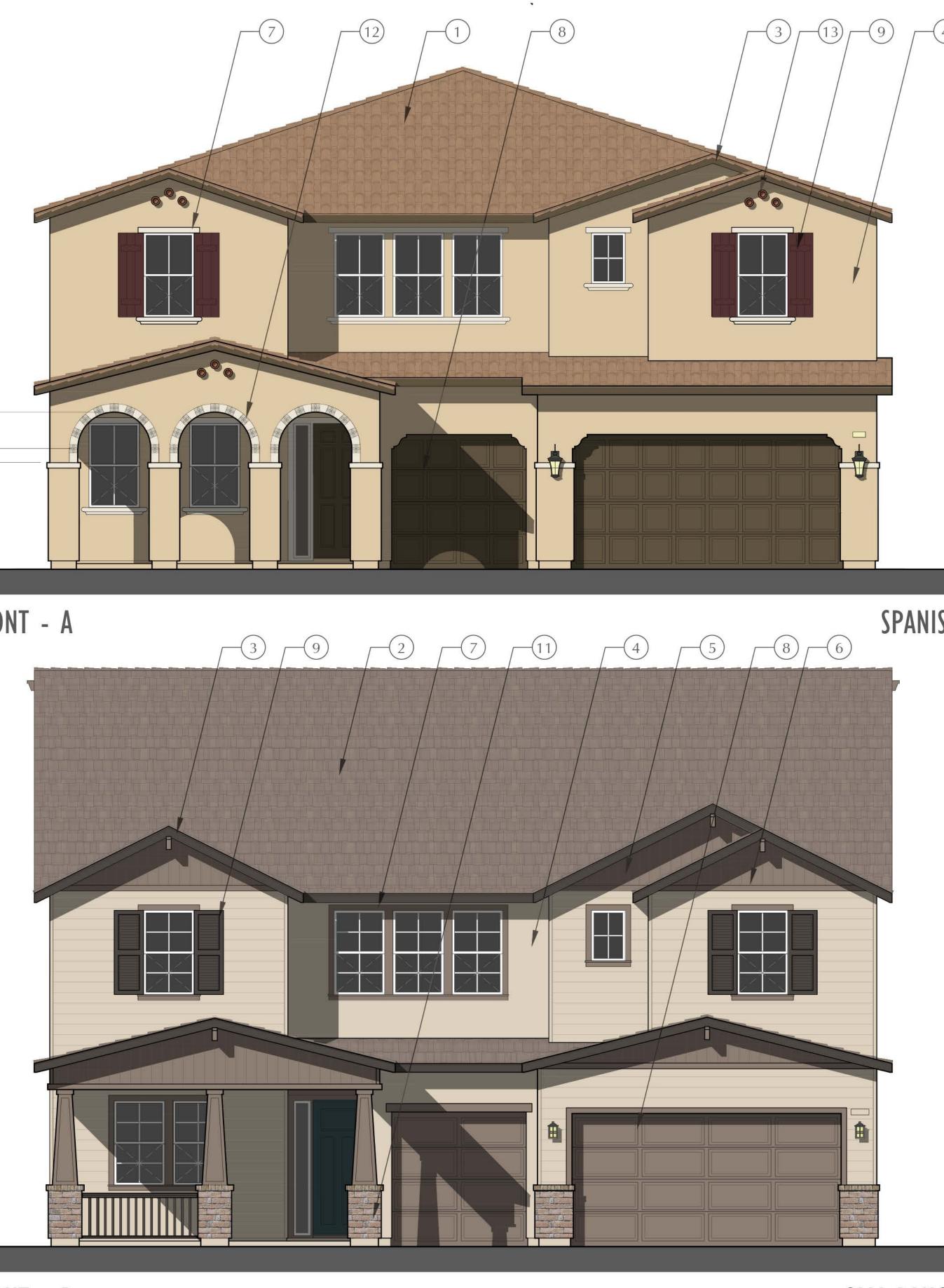
FIRST FLOOR	2,166 S.F.
SECOND FLOOR	2,484 S.F.
TOTAL	4,650 S.F
3 CAR GARAGE	741 S.F.
COVERED PORCH	248 S.F.
OPT. COVERED PATIO	308 S.F.







SCHEMATIC DESIGN MAY 6TH, 2025



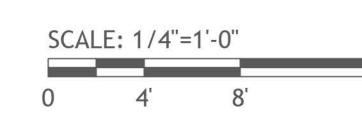
PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

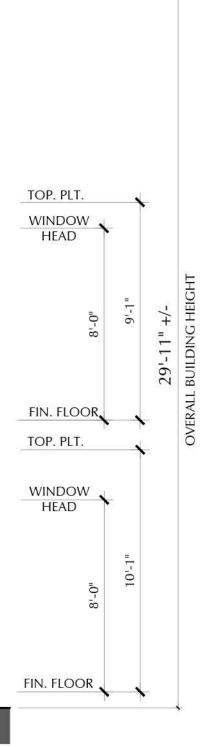


ATELIER



CALI RANCH

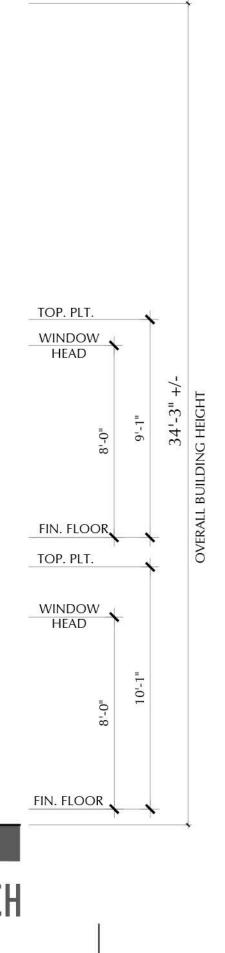




MATERIAL CALLOUTS

- 1 CONCRETE 'S' ROOF TILE
- 2 CONCRETE FLAT ROOF TILE
- 3 WOOD FASCIA/BARGE
- 4 STUCCO
- 5 CEMENTITIOUS VERTICAL SIDING
- 6 CEMENTITIOUS TRIM
- 7 STUCCO O/ HIGH DENSITY FOAM TRIM
- 8 ROLL UP GARAGE DOOR
- 9 DECORATIVE SHUTTER 10 - STONE VENEER
- 11 BRICK VENEER
- 12 SPANISH DECORATIVE TILE
- 13 DECORATIVE CLAY TILE













REAR - A

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181



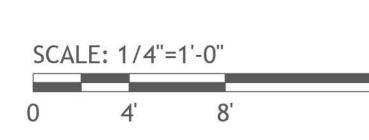
ATELIER



SPANISH

SPANISH



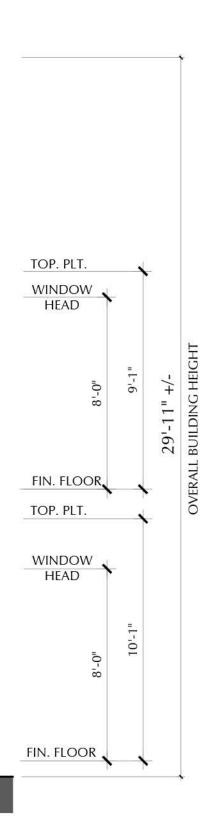


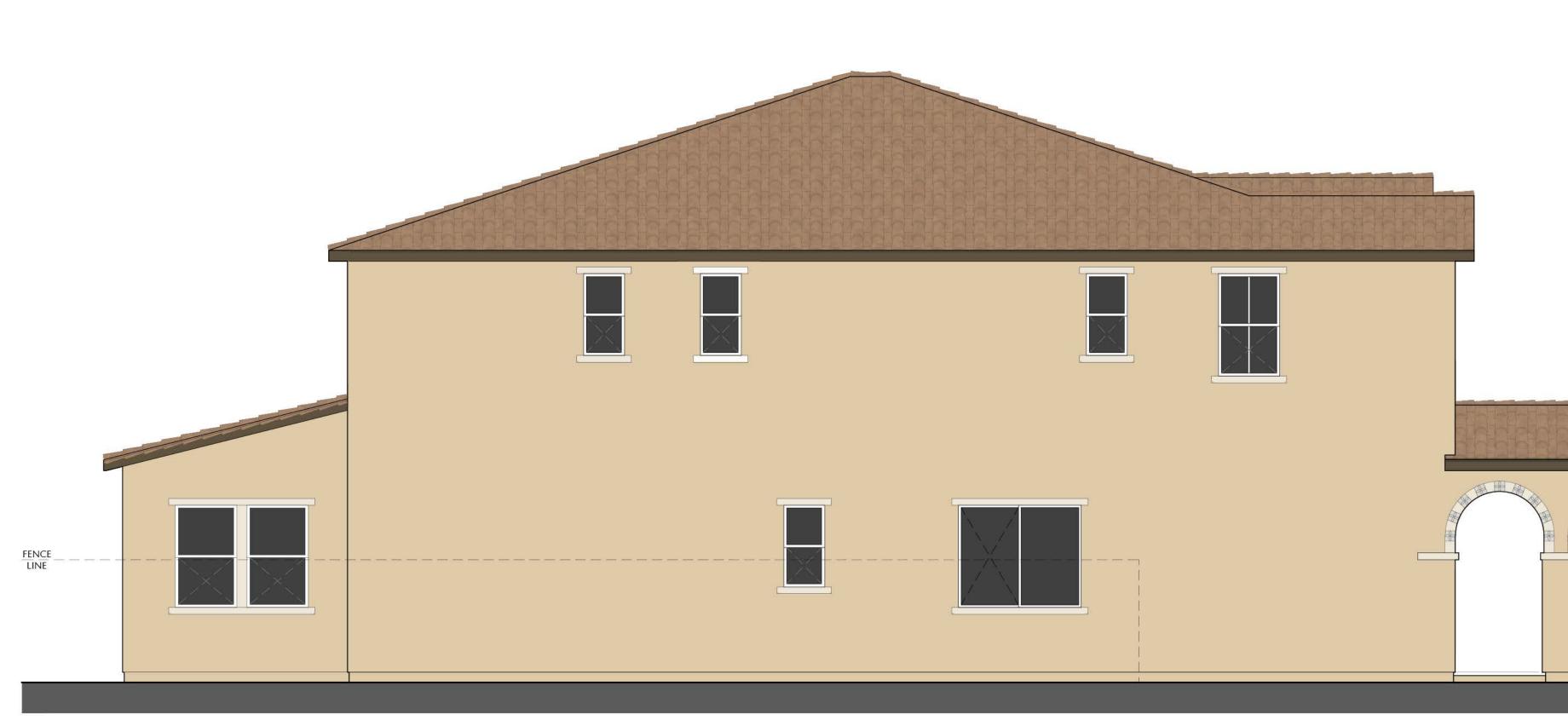
PLAN S43P PAXTON FRONT& REAR ELEVATION STYLE 'A'



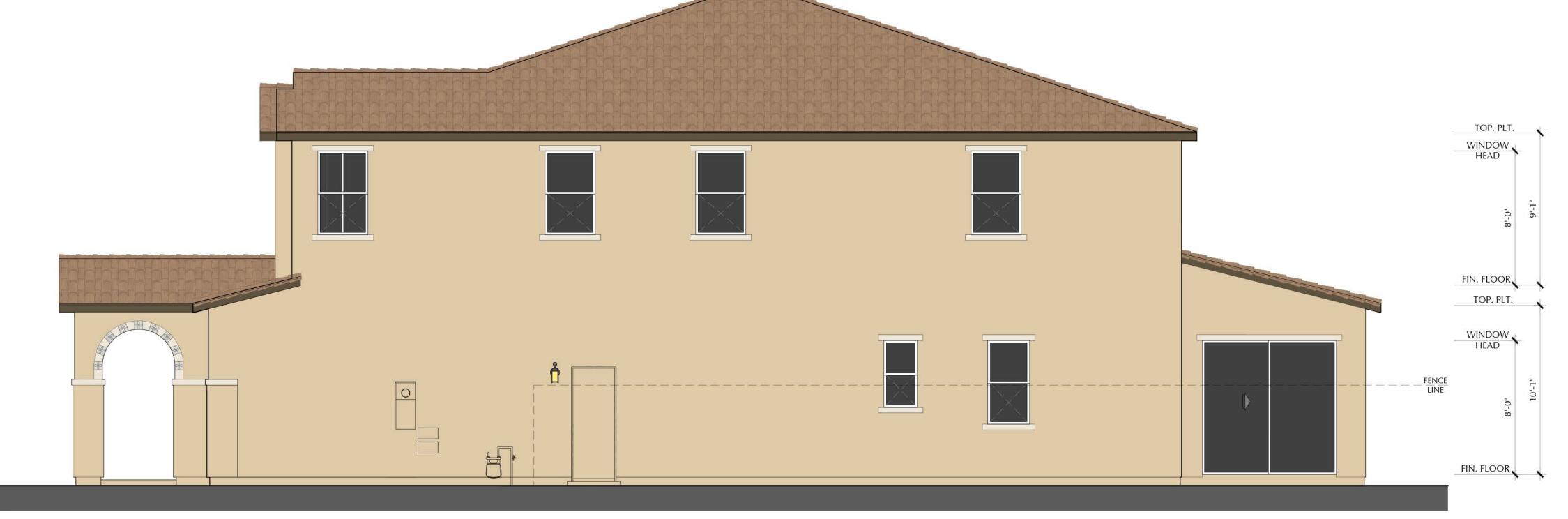


16'





LEFT - A



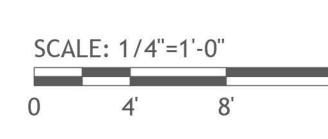
RIGHT - A

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

SDK ATELIER



SCHEMATIC DESIGN MAY 6TH, 2025

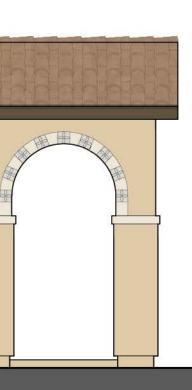


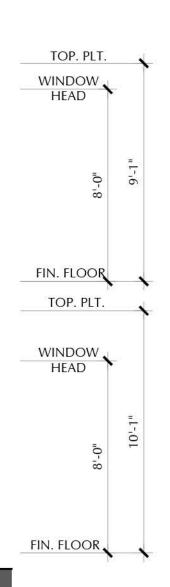
PLAN S43P PAXTON LEFT & RIGHT ELEVATION STYLE 'A'



SPANISH

SPANISH







SCHEMATIC DESIGN MAY 6TH, 2025

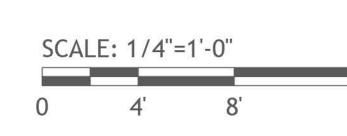
REAR - A

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181



ATELIER





SPANISH

PLAN S43P PAXTON ENHANCED REAR ELEVATION STYLE 'A'

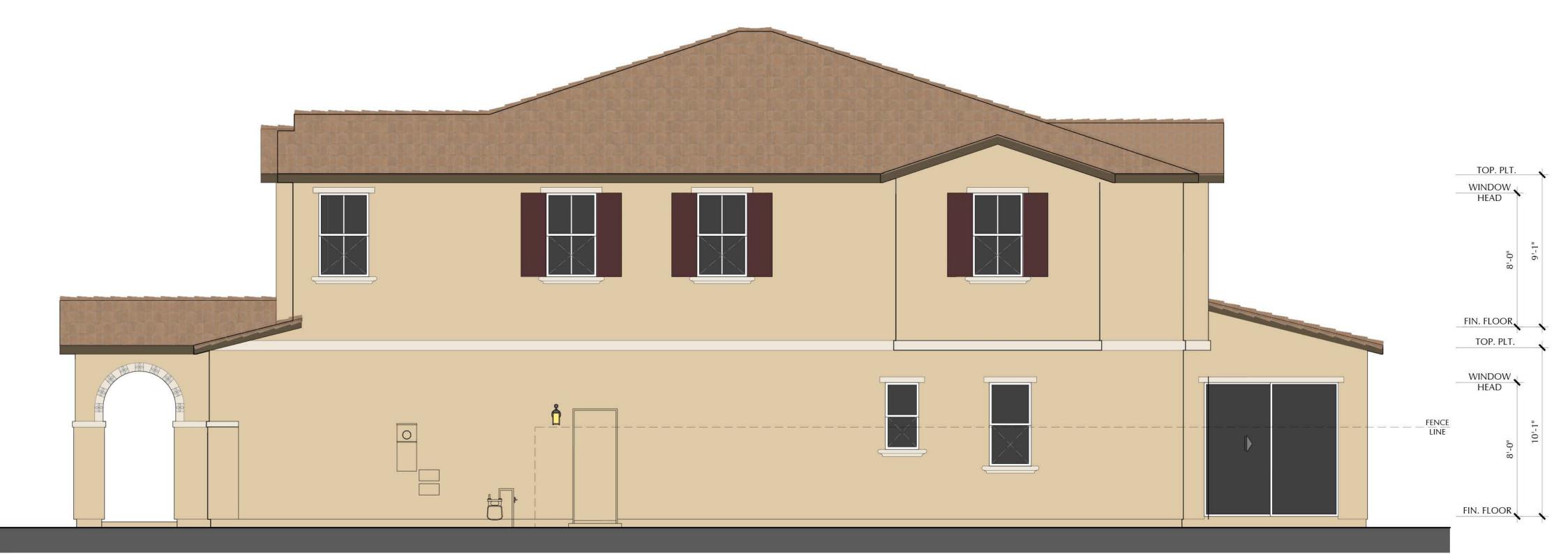




16'



LEFT - A



RIGHT - A

PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

ATELIER

SDK



SCHEMATIC DESIGN MAY 6TH, 2025

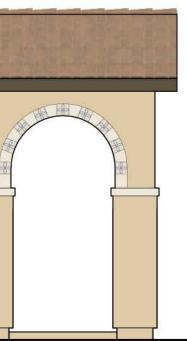
SCALE: 1/4"=1'-0" 8' 4' 0

PLAN S43P PAXTON ENHANCED RIGHT ELEVATION STYLE 'A'



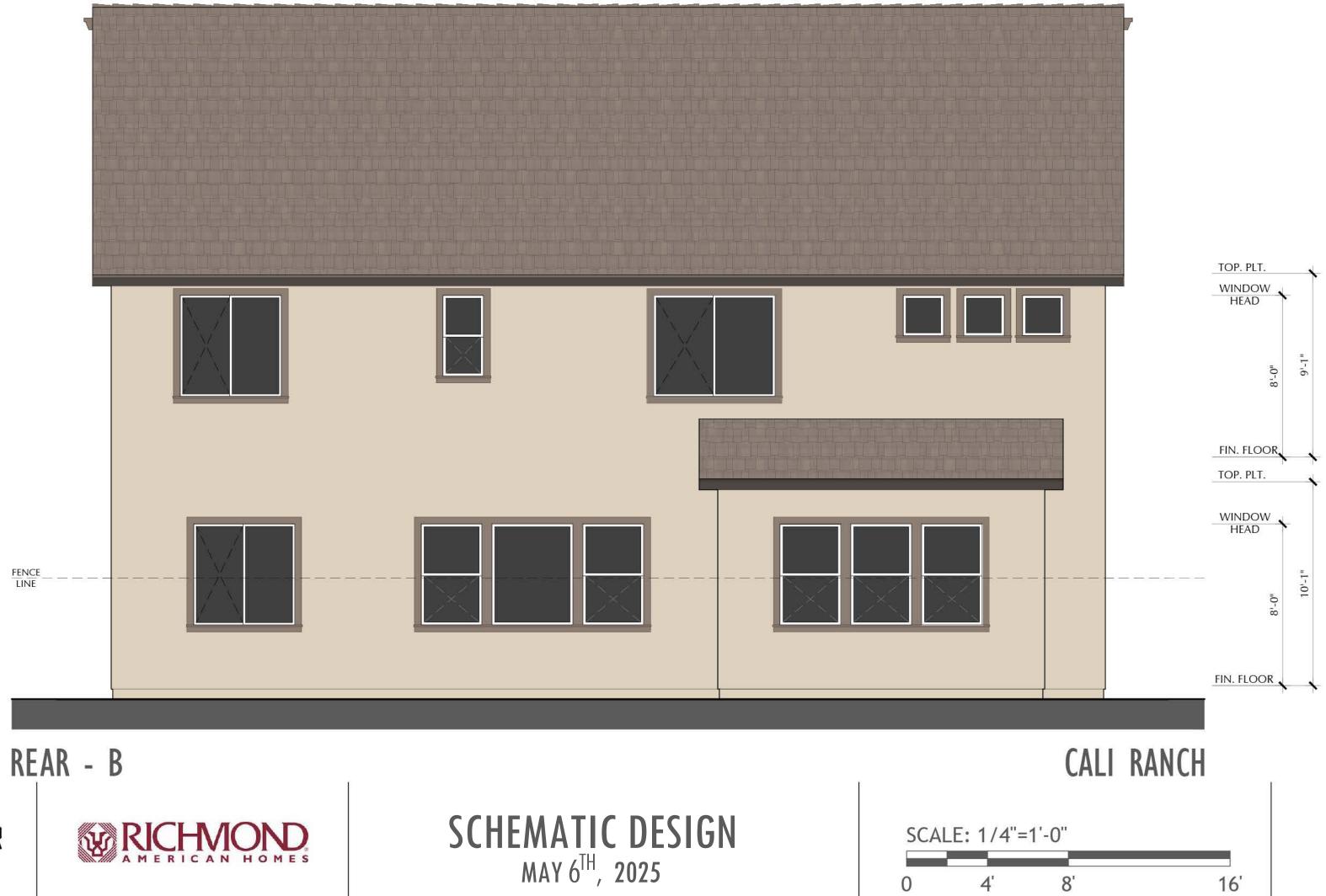










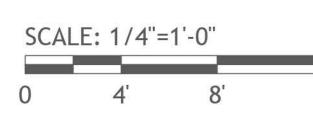


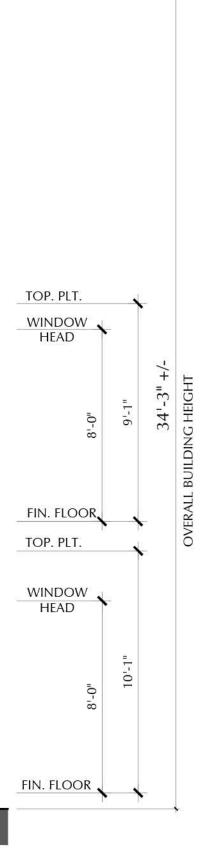


ATELIER



CALI RANCH



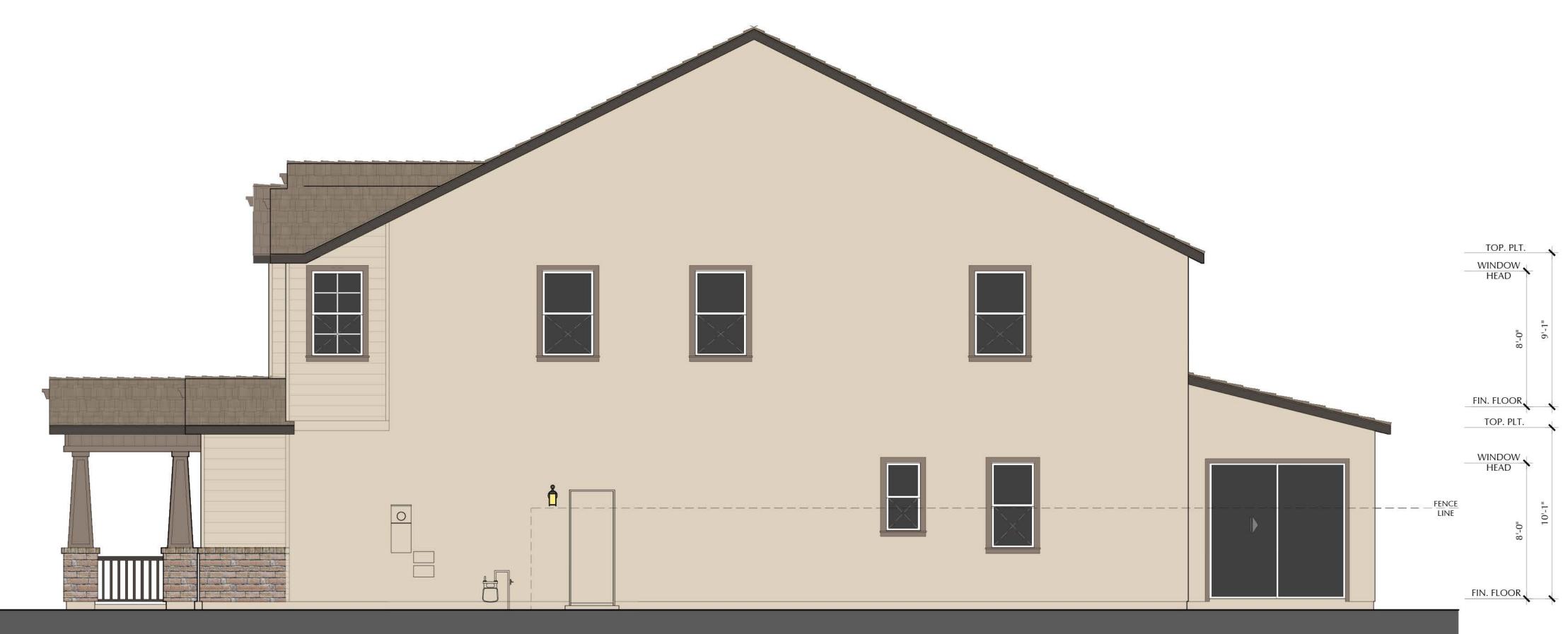


PLAN S43P PAXTON FRONT& REAR ELEVATION STYLE 'B'





LEFT - B



right - b SDK

ATELIER



PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181



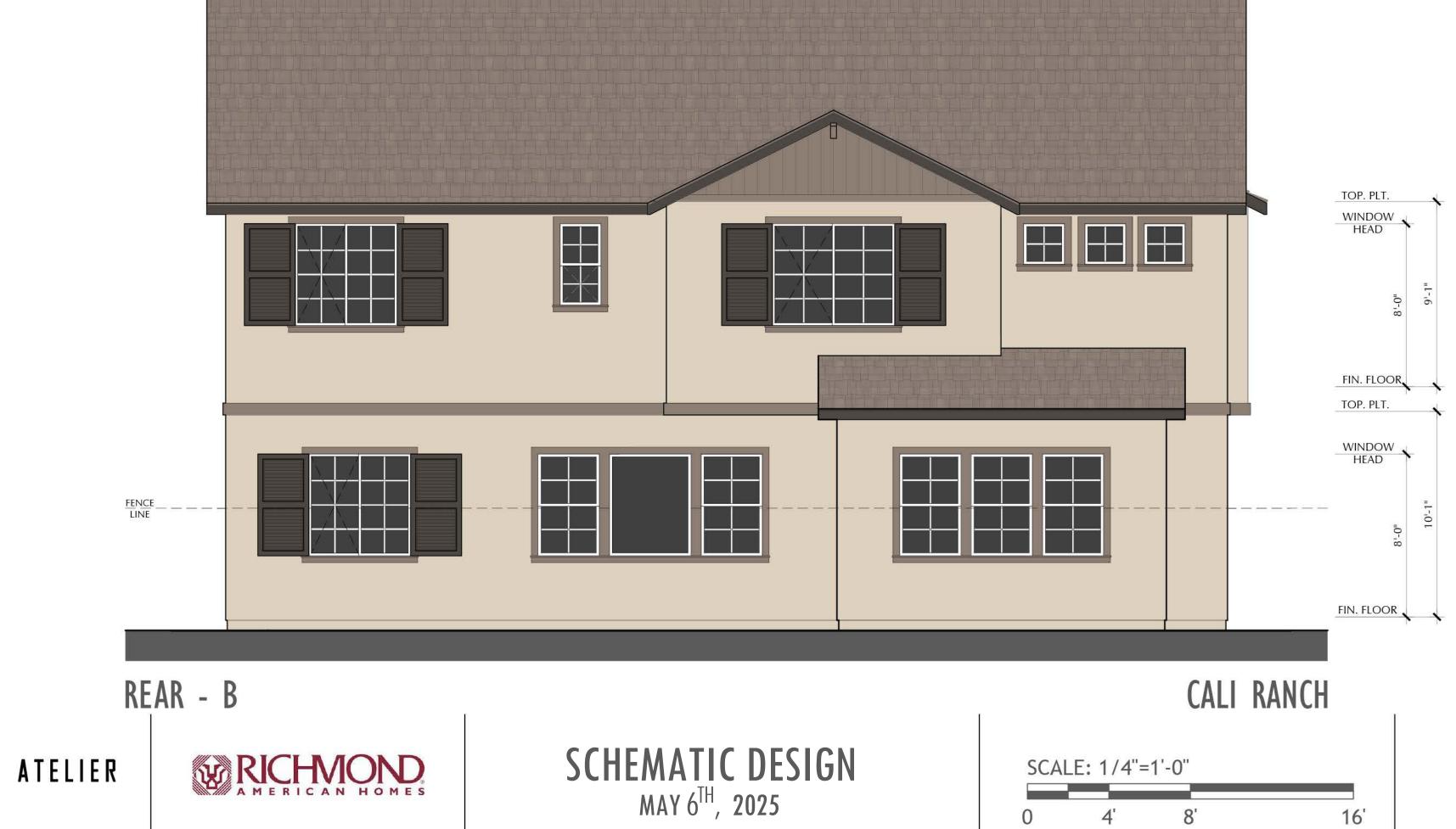
SCA	LE: 1	/4"=1'-	0"
0	4	4'	8'

16'

CALI RANCH PLAN S43P PAXTON LEFT & RIGHT ELEVATION STYLE 'B'



CALI RANCH

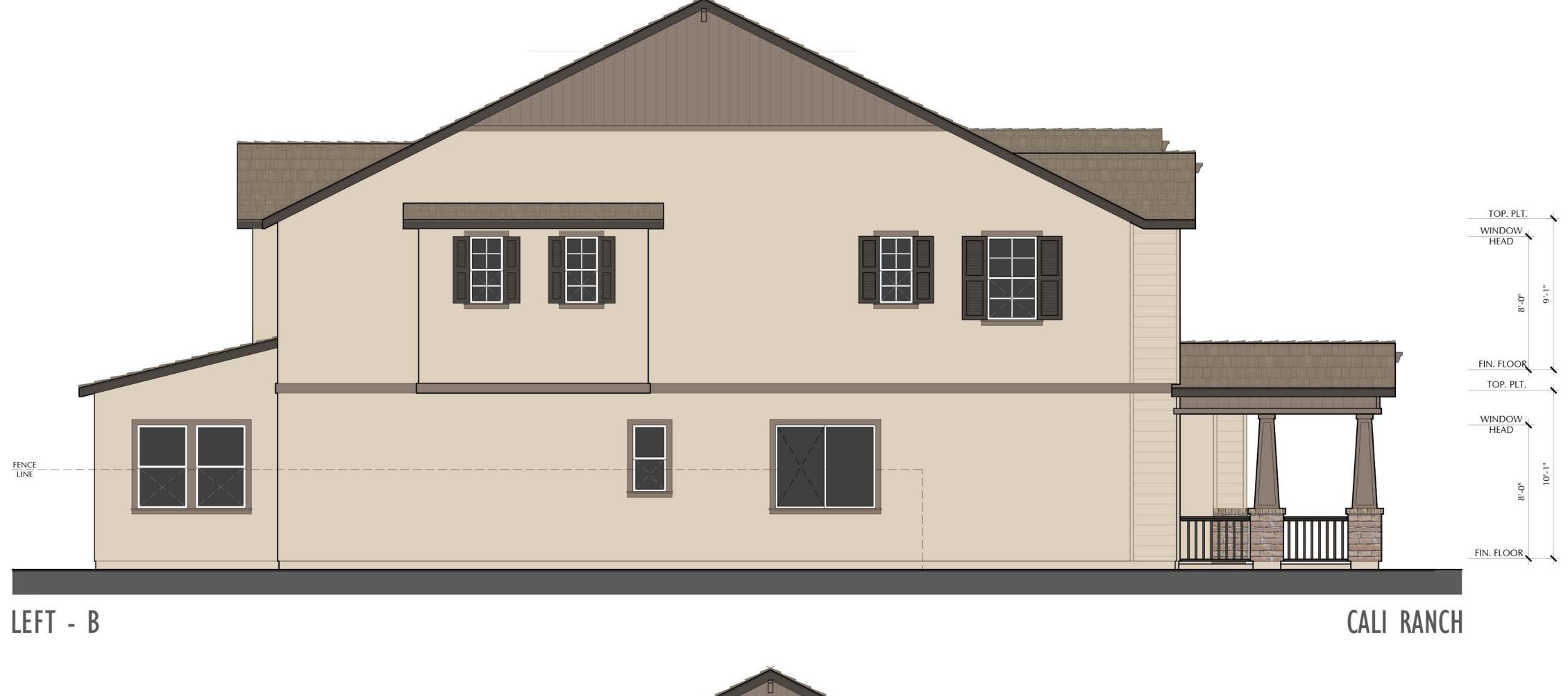


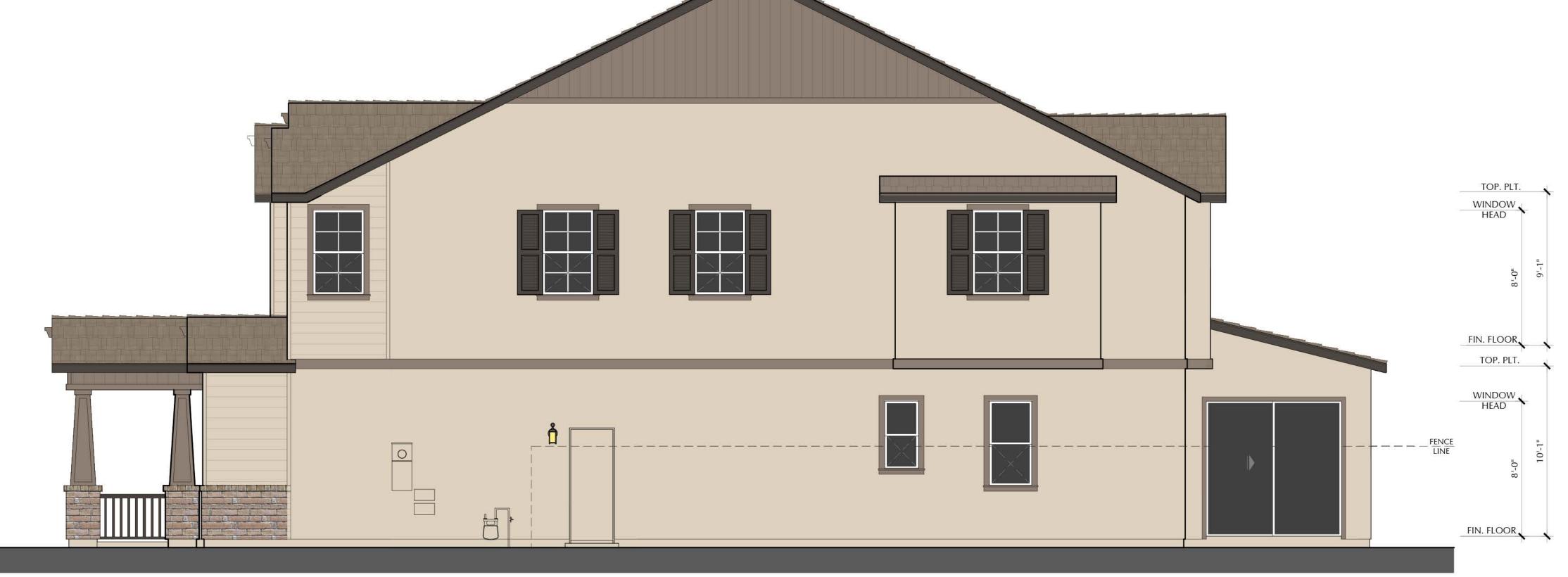
SDK

SCA	LE: 1/4"=	1'-0"	
0	4'	8'	

PLAN S43P PAXTON ENHANCED REAR ELEVATION STYLE 'B'







RIGHT - B SDK

ATELIER



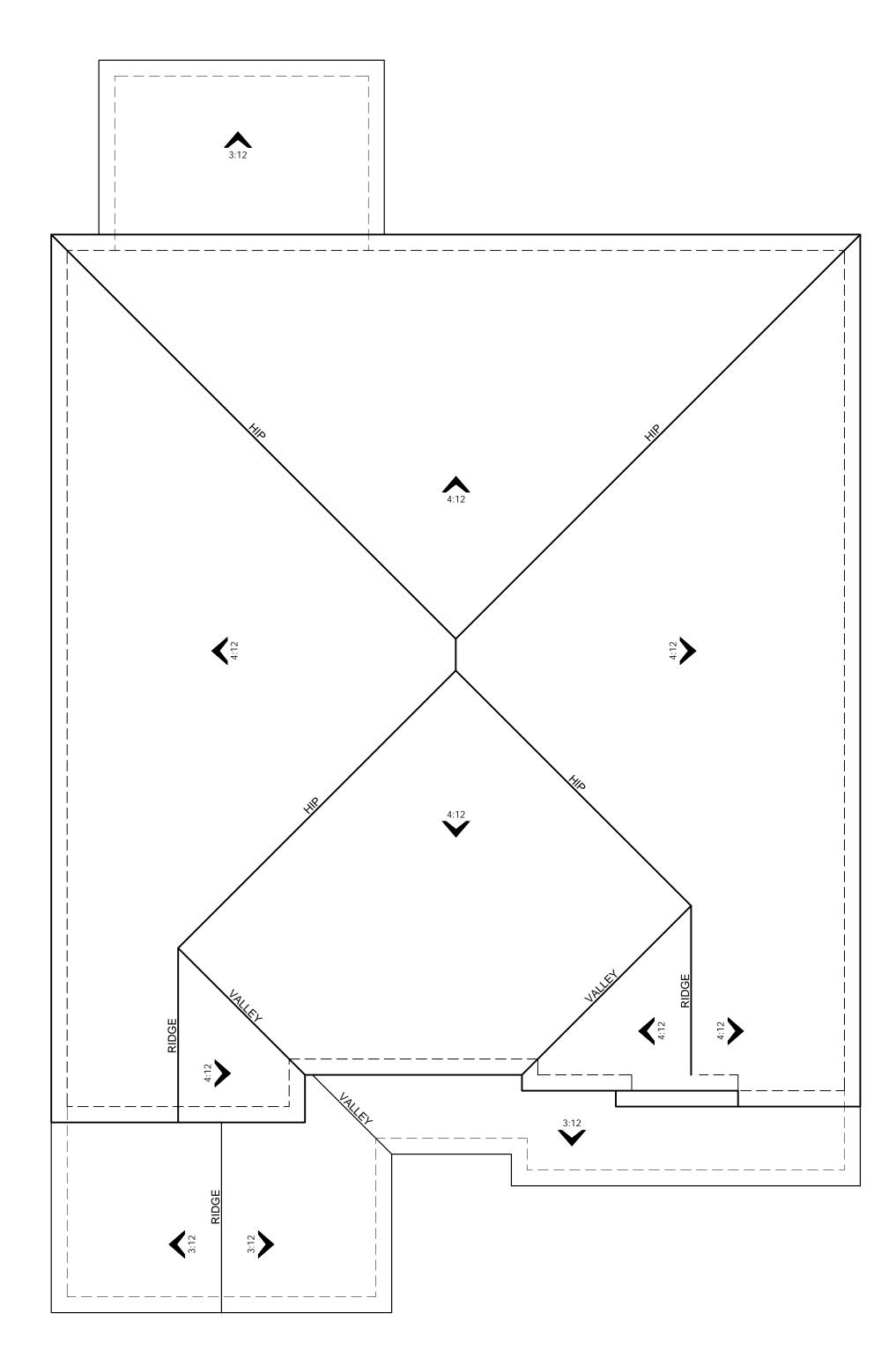
PA 10 - PA 24 - 0508 GOLDENVIEW ESTATES AT SOMMERS BEND TEMECULA, CALIFORNIA PROJECT# 109-24181

SCHEMATIC DESIGN	
MAY 6 th , 2025	

SCA	LE: ′	1/4"	=1'-0"	
0	3	4'	8	}'

CALI RANCH PLAN S43P PAXTON ENHANCED LEFT & RIGHT ELEVATION STYLE 'B'

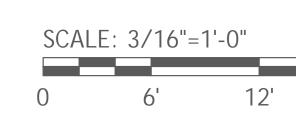




'A' - SPANISH

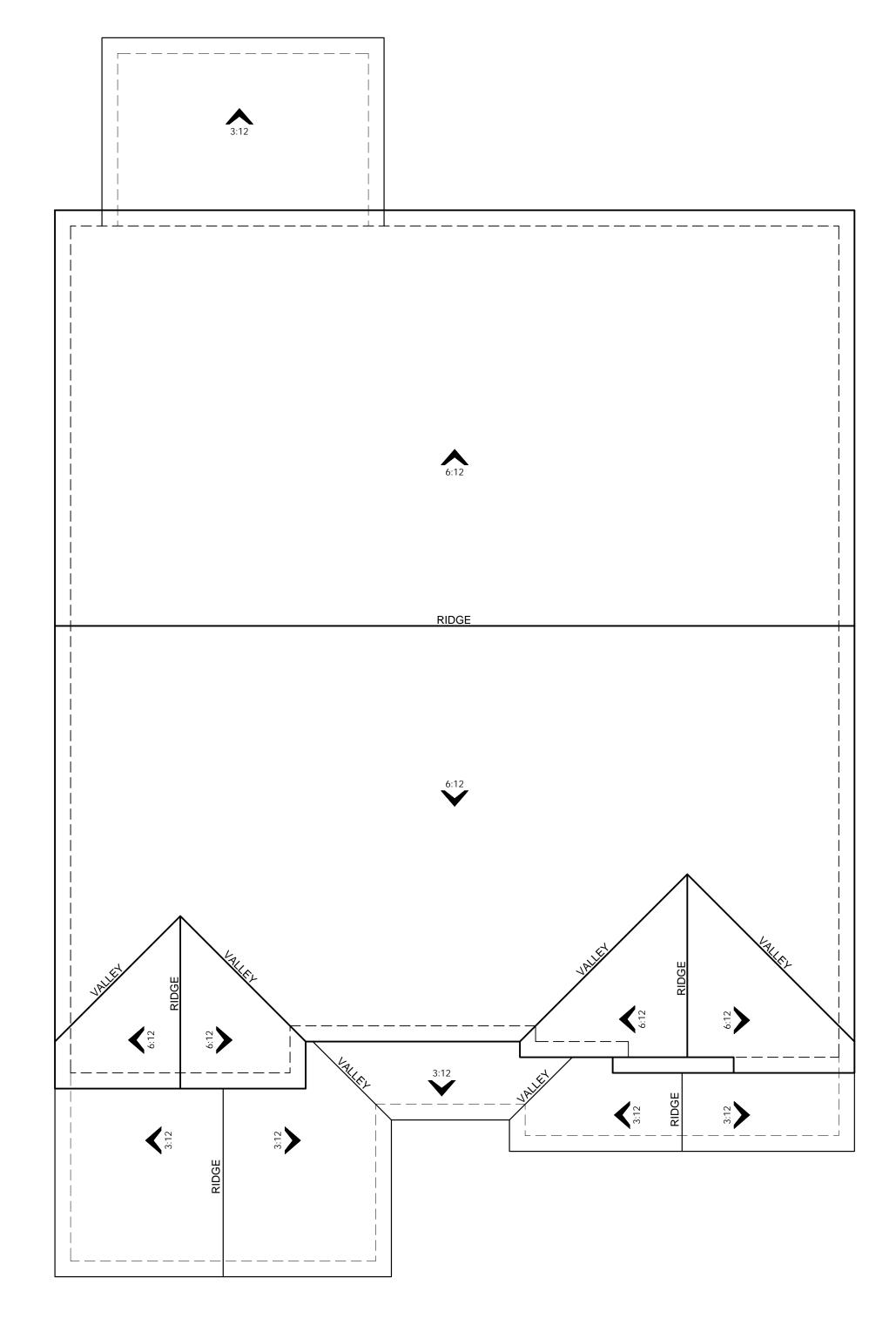
SDK ATELIER















18'

SCHEME #1

BODY STUCCO

SW7551 GREEK VILLA

FOAM TRIM

SW 9111 ANTLER VELVET

SHUTTERS

SW 6257 GIBRALTAR

ENTRY DOOR

SW 6257 GIBRALTAR

GARAGE DOOR

SW 2856 FAIRFAX BROWN

FASCIAS, EAVES & CORBELS

SW7675 SEAL SKIN

FAUX CLAY PIPES

SW6061 TANBARK

ROOFING



DECORATIVE TILES www.ARTO.com - DECO TILES



PA 10 - PA 24 - 0508 **GOLDENVIEW ESTATES AT SOMMERS BEND** TEMECULA, CALIFORNIA PROJECT# 109-24181



ATELIER



'A' ELEVATIONS SPANISH

SCHEME #2





HACIENDA



SW 6107 NOMADIC DESERT

FOAM TRIM

SW 7101 FUTON

SHUTTERS

SW2801 ROOKWOOD DARK RED

ENTRY DOOR

SW 7026 GRIFFIN

GARAGE DOOR

SW 7026 GRIFFIN

FASCIAS, EAVES & CORBELS

SW 7026 GRIFFIN

FAUX CLAY PIPES

SW6061 TANBARK

ROOFING

EAGLE ROOFING- CAPISTRANO 37646 DESERT CLAY BLEND







SCHEME #3

BODY STUCCO & SIDING

SW7565 OYSTER BAR

FOAM TRIM

SW 7025 BACKDROP

SHUTTERS

SW7048 URBANE BRONZE

FASCIAS & EAVES

SW7048 URBANE BRONZE

ENTRY DOOR

SW6223 STILL WATER

GARAGE DOOR

SW 7025 BACKDROP

SIDING

SW 7025 BACKDROP

ROOFING

EAGLE ROOFING- PONDEROSA 5809 LOMITA RANGE OR EQUAL

BRICK VENEER



PA 10 - PA 24 - 0508 **GOLDENVIEW ESTATES AT SOMMERS BEND** TEMECULA, CALIFORNIA PROJECT# 109-24181



ATELIER



'B' ELEVATIONS CALI RANCH

SCHEME #4



BODY STUCCO

SW7016 MINDFUL GRAY

FOAM TRIM

SW7642 PAVESTONE SIDING (HORIZ.)

SW7658 GRAY CLOUDS

FASCIAS & EAVES

SW7032 WARM STONE

ENTRY DOOR & SHUTTERS

SW7027 WELL-BRED BROWN

GARAGE DOOR

SW7032 WARM STONE SIDING (VERT.)

SW7060 ATTITUDE GRAY

ROOFING

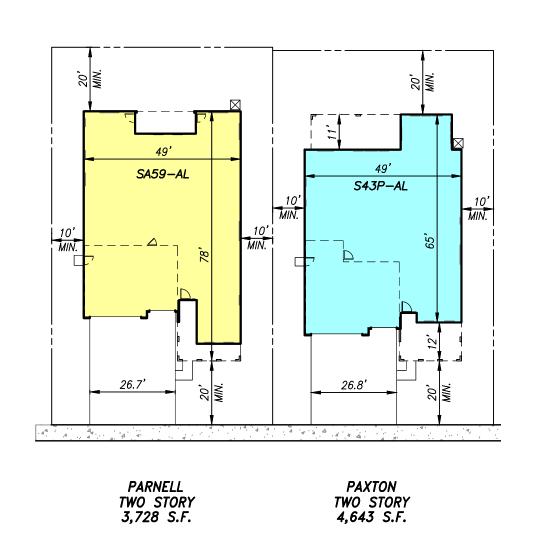
EAGLE ROOFING- PONDEROSA 5502 ARCADIA OR EQUAL





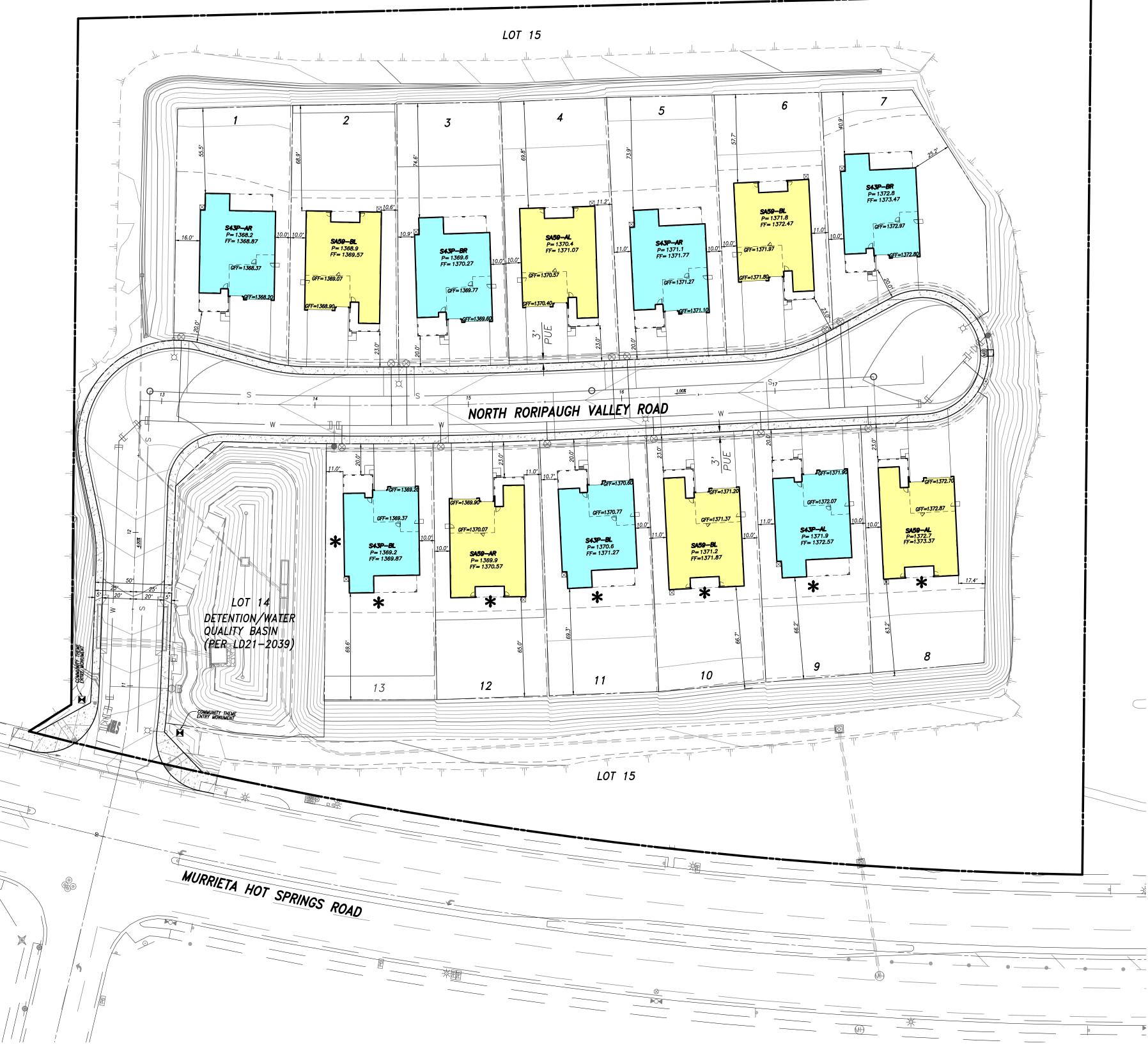


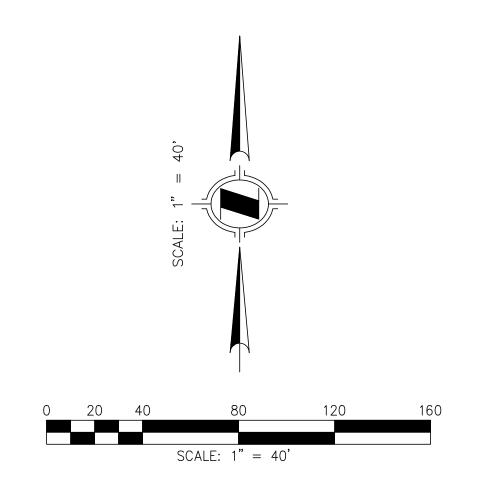
EXTERIOR COLOR & MATERIALS



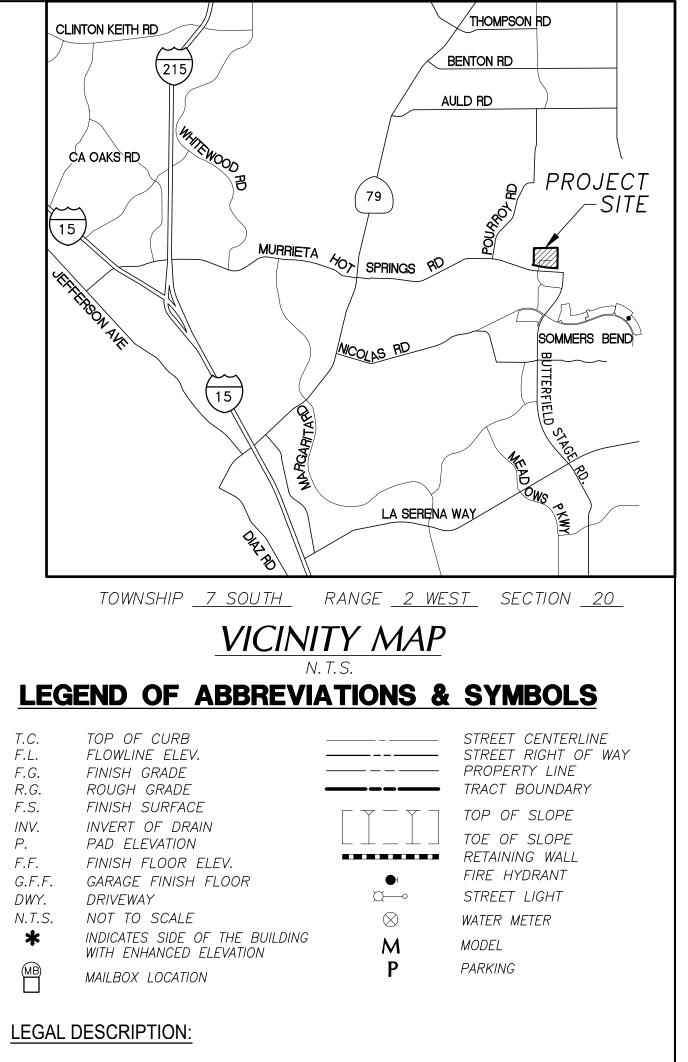
<u>SETBACK CRITERIA</u>

FRONT YARD:	20' MIN. TO BUILDING 18' TO GARAGE 10' TO BUILDING (SIDE ON GARAGE)
SIDEYARD:	10' MIN.
REAR YARD:	20' MIN.
SIDE CORNER:	15' MIN.
PATIO:	5' MIN.
LOT COVERAGE:	50% MAX.





CITY OF TEMECULA PRODUCT PLACEMENT PLAN VILLAGE CORE PA 10 - PA24-0508 TRACT NO. 37925



LOT 1-13 OF TRACT MAP NO. 37925, IN THE CITY OF TEMECULA, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 492, PAGES 19

THROUGH 23 INCLUSIVE OF MAPS, RECORDS OF SAID COUNTY.

APN 964-930-01 TO 013

<u>OWNERS/APPLICANT</u> RICHMOND AMERICAN HOMES 391 N. MAIN STREET, SUITE 205 CORONA, CA 92880 (951) 386–4113 CONTACT: EDGAR GOMEZ EDGAR.GOMEZ@MDCH.COM <u>CIVIL ENGINEER</u> HUNSAKER & ASSOCIATES IRVINE, INC. 3 HUGHES IRVINE, CA 92618 (949) 583–1010 CONTACT: BEN ETEMADI BETEMADI@HUNSAKER.COM

LANDSCAPE ARCHITECT:

LANDCREATIVE, INC. 3195–B AIRPORT LOOP DRIVE COSTA MESA, CA 92626 (714) 352–7573 CONTACT: DAVID SALKOWITZ DSALKOWITZ@LANDCREATIVEINC.COM

SOILS ENGINEER:

LEIGHTON AND ASSOCIATES, INC. 41715 ENTERPRISE CIRCLE NORTH, SUITE 103 TEMECULA, CA 92590 (951) 296–0530 CONTACT: SIMON SAIID SSAIID@VERDANTAS.COM

ARCHITECT: SDK ATELIER, INC. 9100 IRVINE CENTER DRIVE IRVINE, CA 92618 (949) 585–9167 CONTACT: SAM PAYANDEH SPAYANDEH@SDKATELIER.COM

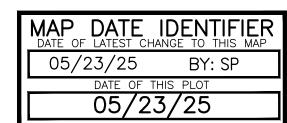
PRODUCT MIX SUMMARY — VILLAGE CORE TRACT 37925, PA 10					
PRODUCT	A	В	TOTAL	PERCENT	
SA59 (PARNELL)	3	3	6	46%	
S43P (PAXTON)	3	4	7	54%	
TOTAL	6	7	13	100%	
PERCENT	46%	54%	100%		

ARCHITECTURAL ELEVATIONS

A: SPANISH

B: ITALIAN

C: AMERICAN FARMHOUSE D: CRAFTSMAN



SHEET

OF

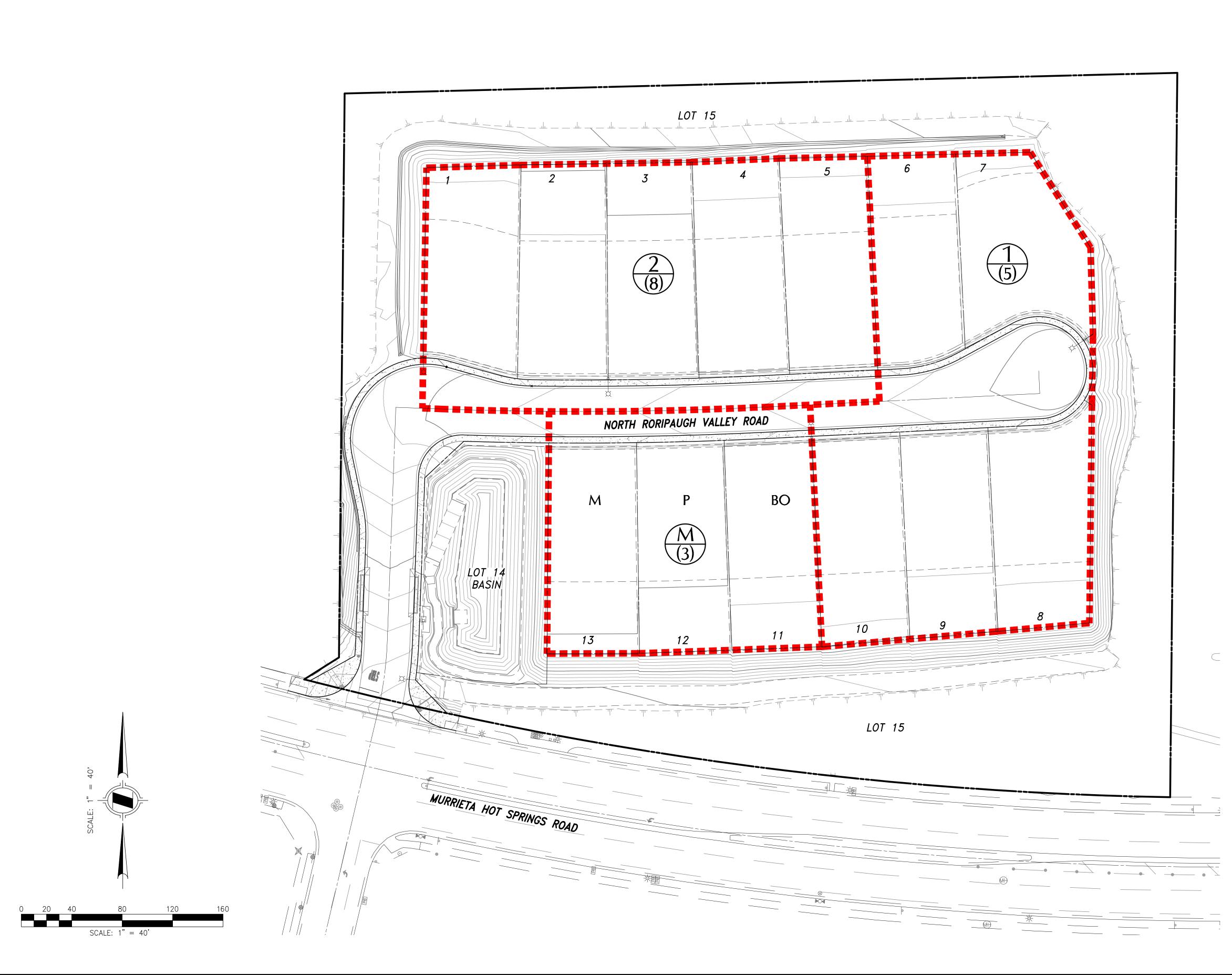
PREPARED BY:



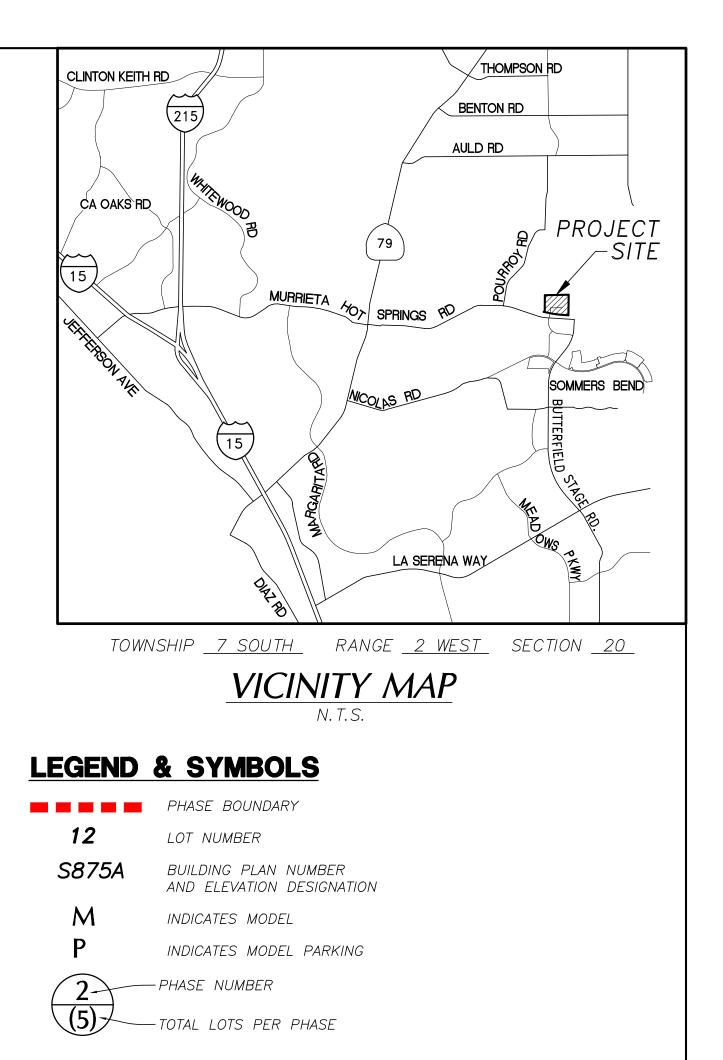
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OWNER/DEVELOPER:



CITY OF TEMECULA PHASING PLAN VILLAGE CORE PA 10 - PA24-0508 TRACT NO. 37925



LEGAL DESCRIPTION:

LOT 1–13 OF TRACT MAP NO. 37925, IN THE CITY OF TEMECULA, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 492, PAGES 19 THROUGH 23 INCLUSIVE OF MAPS, RECORDS OF SAID COUNTY.

APN 964-930-01 TO 013

OWNERS/APPLICANT RICHMOND AMERICAN HOMES 391 N. MAIN STREET, SUITE 205 CORONA, CA 92880 (951) 386–4113 CONTACT: EDGAR GOMEZ EDGAR.GOMEZ@MDCH.COM CIVIL ENGINEER

HUNSAKER & ASSOCIATES IRVINE, INC. 3 HUGHES IRVINE, CA 92618 (949) 583–1010 CONTACT: BEN ETEMADI BETEMADI@HUNSAKER.COM

LANDSCAPE ARCHITECT: LANDCREATIVE, INC. 3195-B AIRPORT LOOP DRIVE

COSTA MESA, CA 92626 (714) 352–7573 CONTACT: DAVID SALKOWITZ DSALKOWITZ@LANDCREATIVEINC.COM

SOILS ENGINEER:

LEIGHTON AND ASSOCIATES, INC. 41715 ENTERPRISE CIRCLE NORTH, SUITE 103 TEMECULA, CA 92590 (951) 296–0530 CONTACT: SIMON SAIID SSAIID@VERDANTAS.COM

ARCHITECT: SDK ATELIER, INC. 9100 IRVINE CENTER DRIVE IRVINE, CA 92618 (949) 585–9167 CONTACT: SAM PAYANDEH SPAYANDEH@SDKATELIER.COM

	TRACT 37925, PLANNING AREA 10				
PHASE	SA59 (PARNELL)	S43P (PAXTON)	TOTAL	LOTS	
1	3	2	5	6-10	
2	2	3	5	1-5	
MODEL	1	2	3	11-13	
TOTAL	6	7	13		

MAP DATE DATE OF LATEST CHA	IDENTIFIER NGE TO THIS MAP
02/03/25	BY: SP
DATE OF TH	IIS PLOT
02/03	3/25

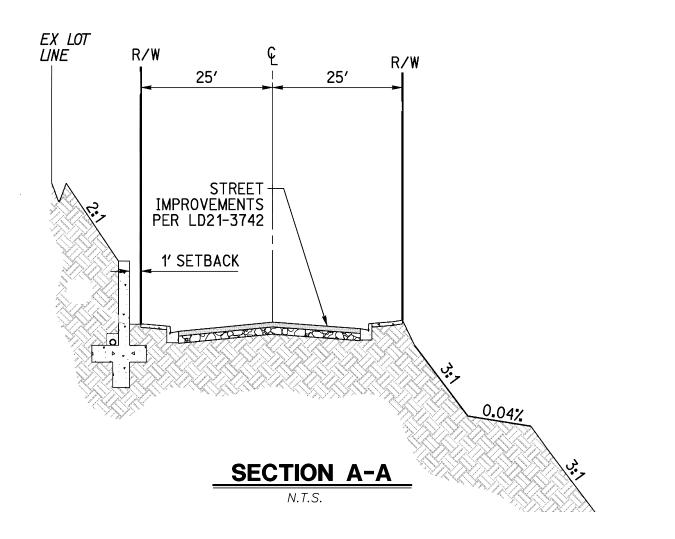


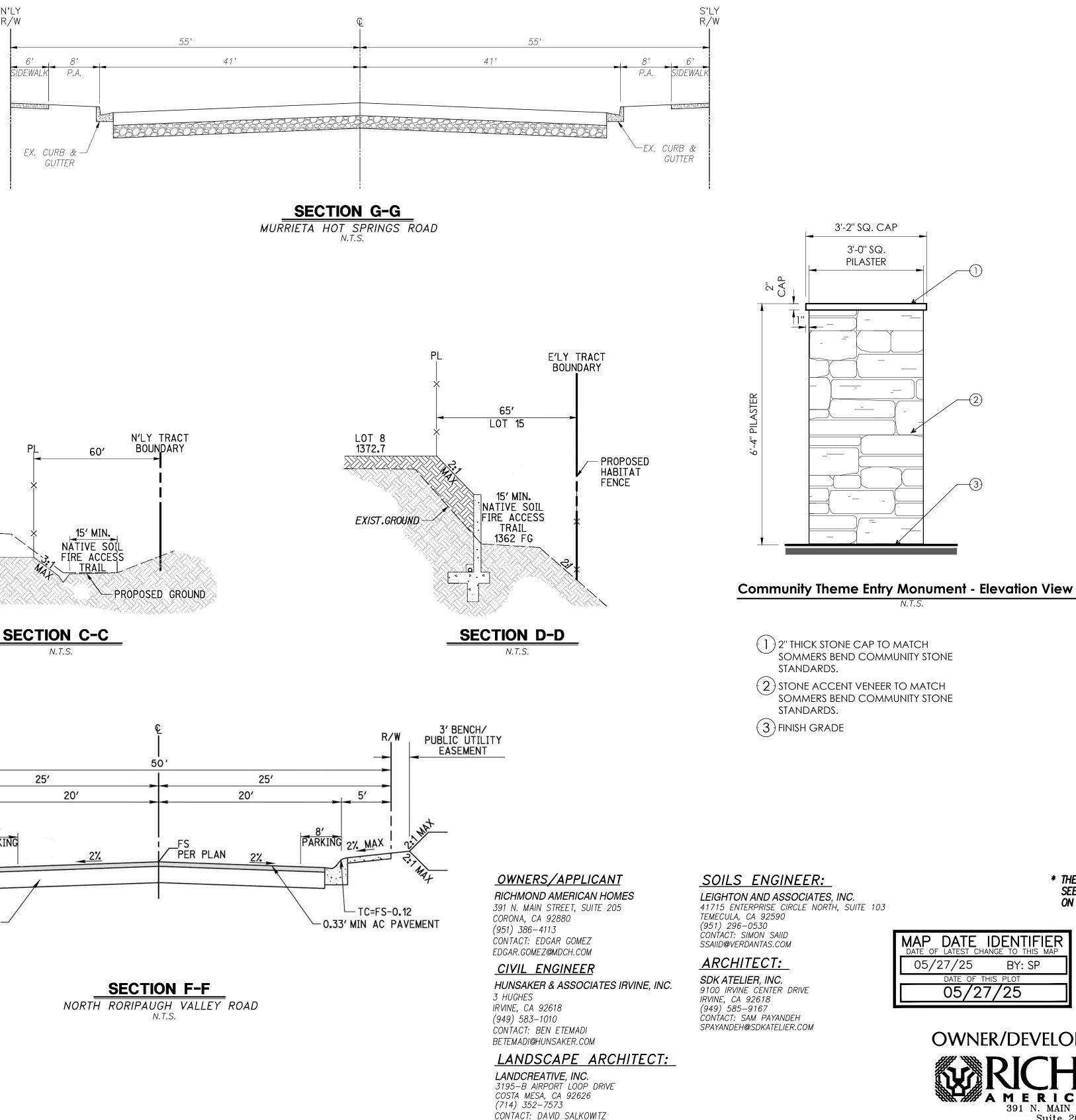
PREPARED BY:

HUNSAKER & ASSOCIATES I R V I N E , I N C . PLANNING E ENGINEERING SURVEYING Three Hughes • Irvine, CA 92618 • PH: (949) 583-1010 • FX: (949) 583-0759

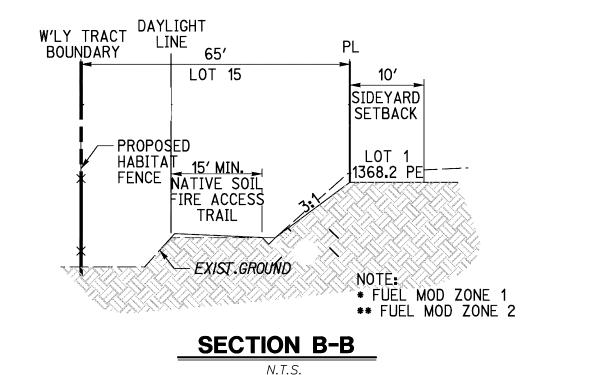
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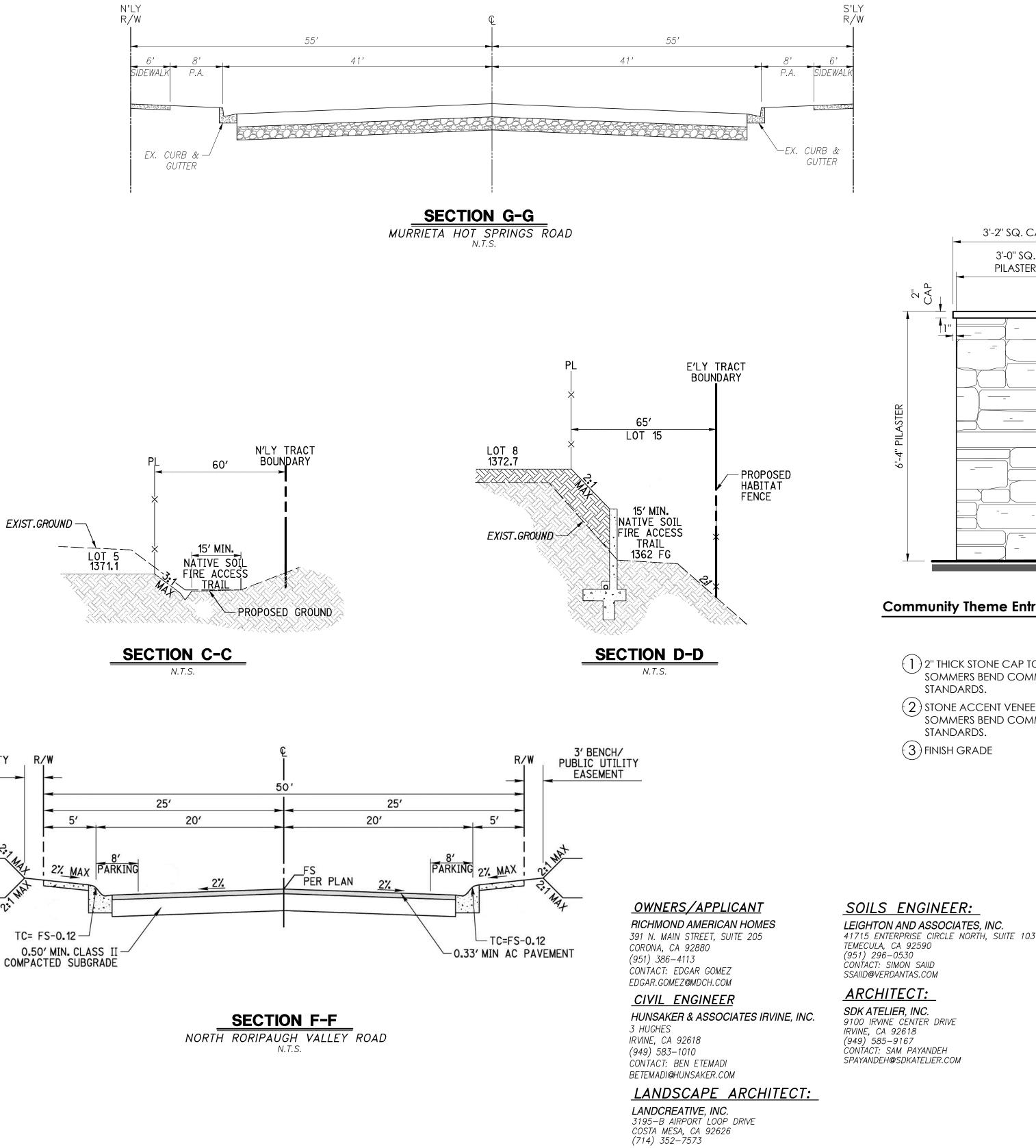
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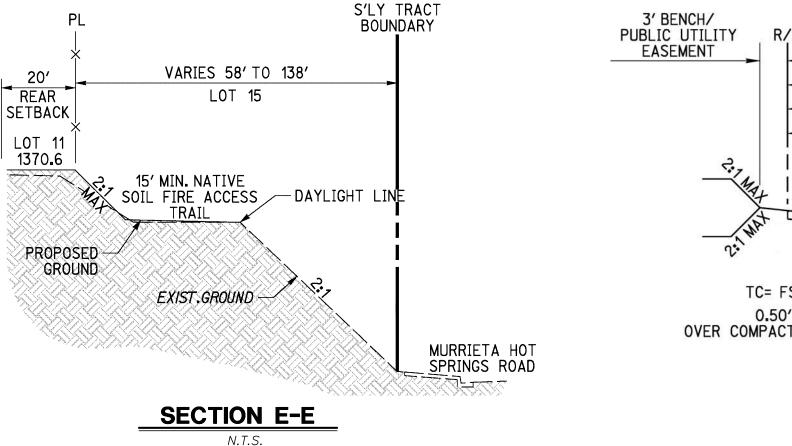


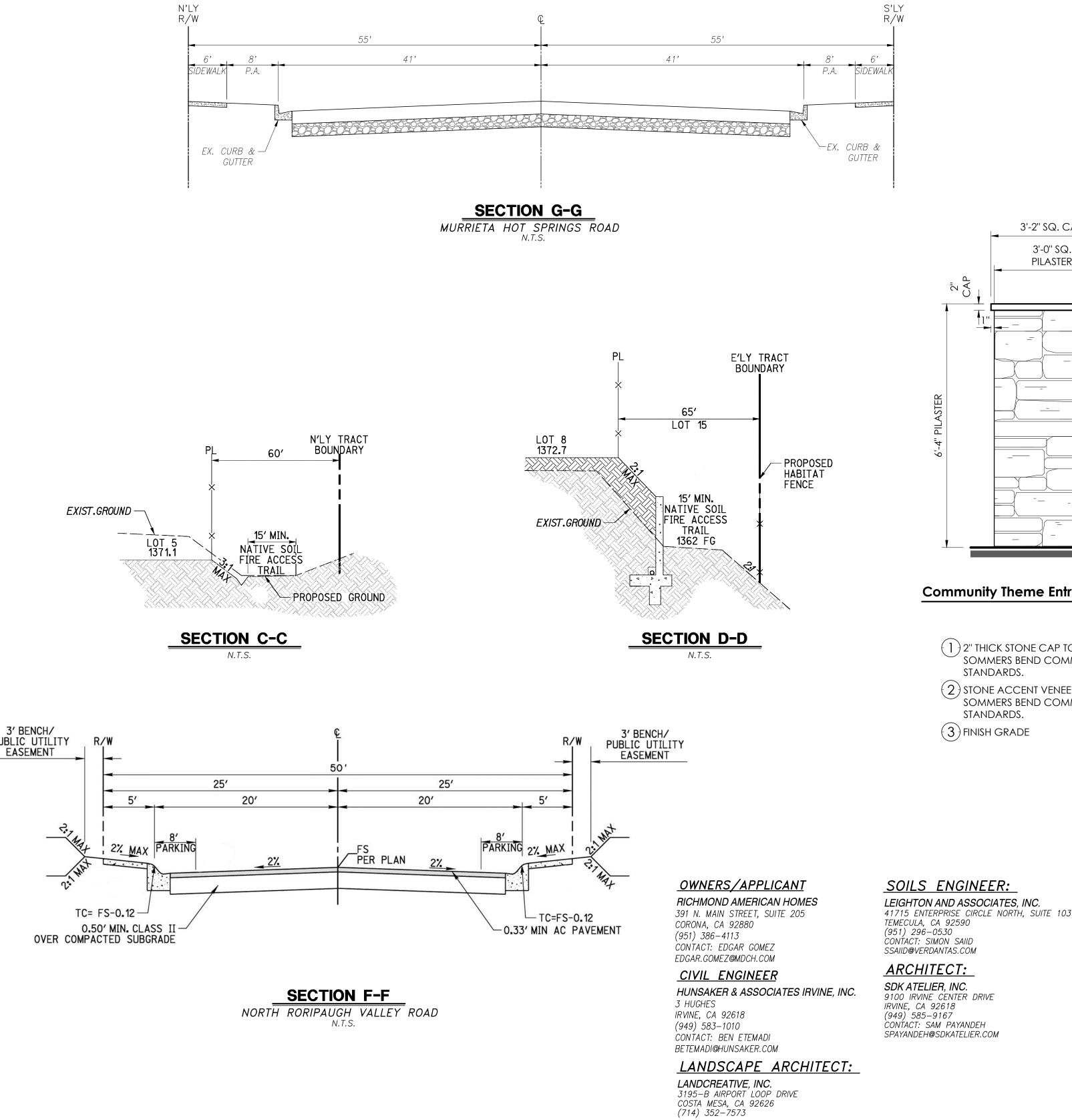


DSALKOWITZ@LANDCREATIVEINC.COM

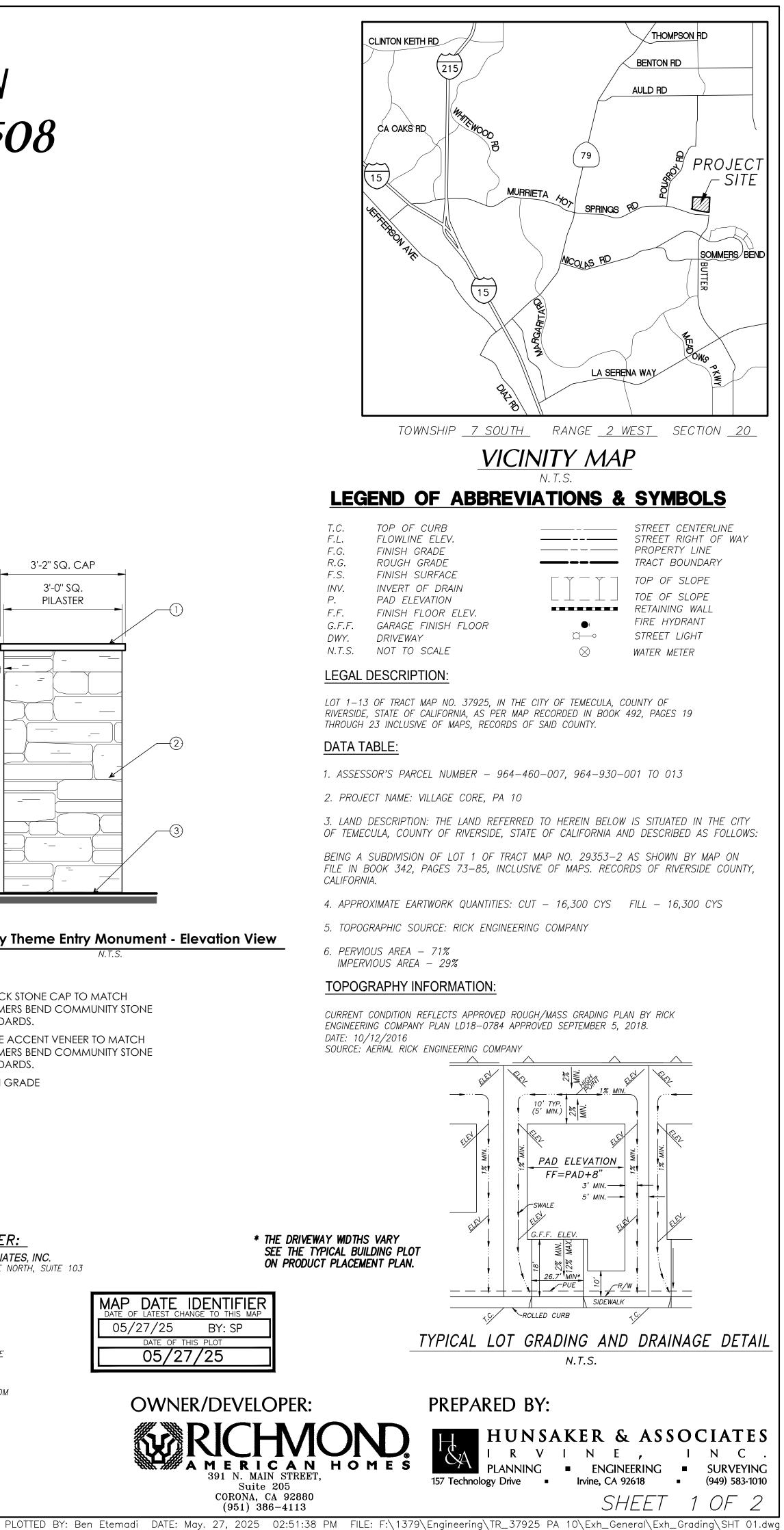


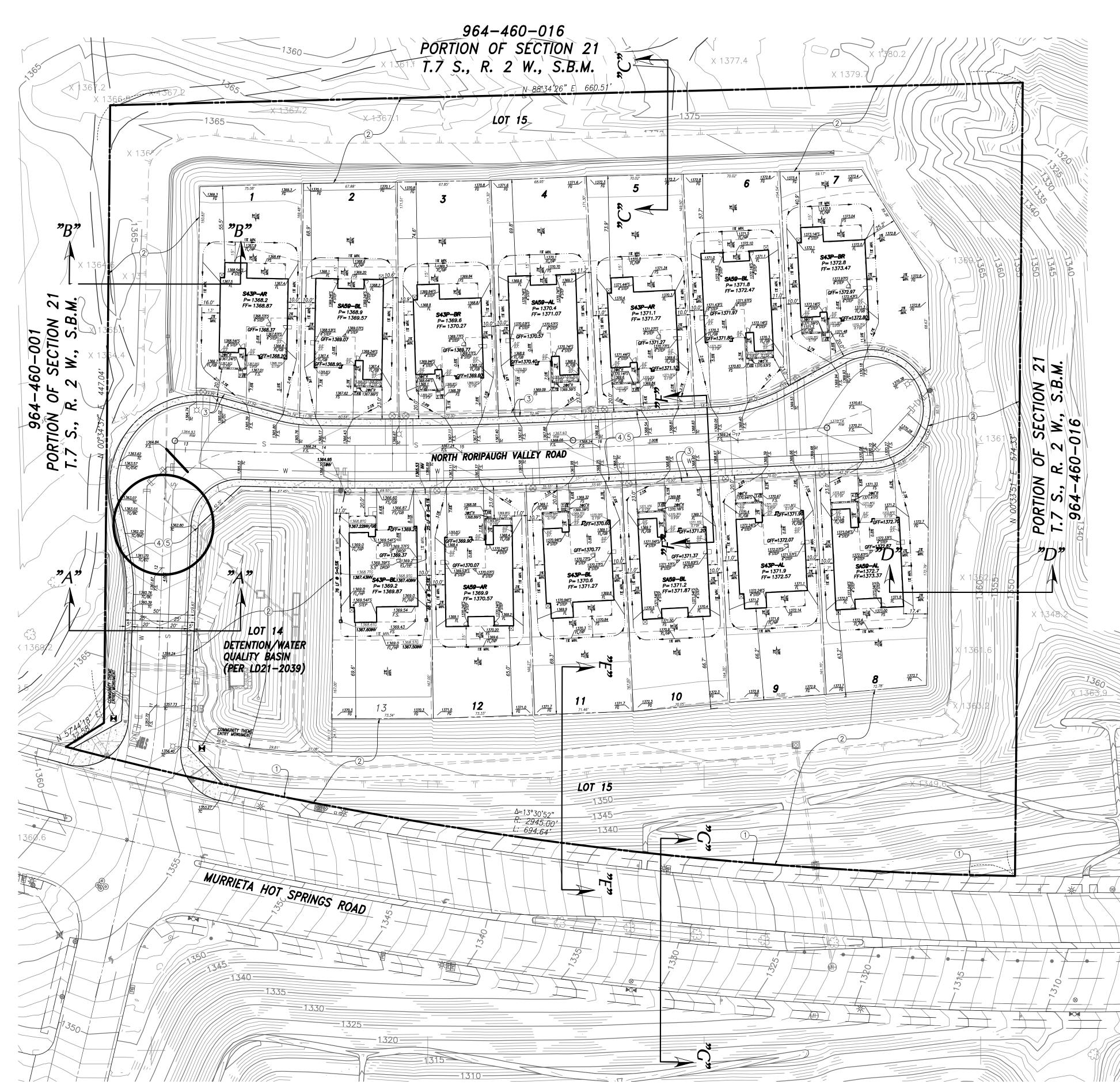






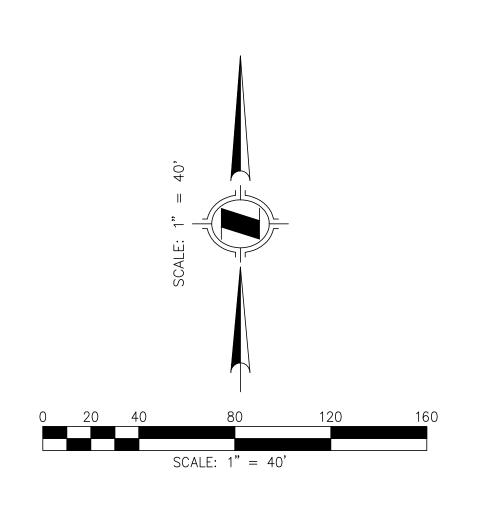
CITY OF TEMECULA CONCEPTUAL GRADING PLAN VILLAGE CORE PA 10 - PA24-0508 TRACT NO. 37925





EASEMENT NOTES:

- 1 ABUTTERS RIGHTS RELINQUISHED PER TRACT MAP 29353-2, M.B. 342/73-85.
- 2 A PRIVATE BLANKET EASEMENT FOR DRAINAGE FACILITIES AND ACCESS OVER LOT 14 AND LOT 15.
- 3 A 3' PUBLIC UTILITY EASEMENT DEDICATED PER TRACT MAP 37925, M.B. 492/19-23.
- 4 AN EASEMENT IN FAVOR OF EASTERN MUNICIPAL WATER DISTRICT FOR SEWER AND WATER PURPOSES PER TRACT MAP 37925, M.B. 492/19–23..
- 5 AN EASEMENT FOR PUBLIC UTILITY PURPOSES TOGETHER WITH THE RIGHT OF INGRESS AND EGRESS FOR EMERGENCY AND SERVICE VEHICLES DEDICATED PER TRACT MAP 37925, M.B. 492/19–23.



SHEET 2 OF 2



LANDSCAPE NOTES

- UTILITIES . THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE LOCATION OF ALL UNDERGROUND UTILITY LINES PRIOR TO ANY CONSTRUCTION, SO THAT PROPER PRECAUTIONS MAY BE TAKEN NOT TO DAMAGE SUCH LINES AND PLANT LOCATIONS. PROMPTLY NOTIFY THE LANDSCAPE ARCHITECT WHO WILL ARRANGE FOR RELOCATION OF ONE OR THE OTHER . FAILURE TO FOLLOW THIS PROCEDURE PLACES UPON THE CONTRACTOR THE RESPONSIBILITY FOR, AT HIS OWN EXPENSE, MAKING ANY AND ALL REPAIRS FOR DAMAGES RESULTING FROM THEIR WORK.
- TREES AND SHRUBS SHALL BE PLACED A MINIMUM OF 5' AWAY FROM THE WATER METER, GAS METER OR SEWER LATERALS; A MINIMUM OF 10' AWAY FROM UTILITY POLES AND A MINIMM OF 8' AWAY FROM FIRE HYDRANTS AND FIRE DEPARTMENT DOUBLE CHECK DETECTOR ASSEMBLY
- . THE LANDSCAPE IRRIGATION SYSTEM SHALL BE DESIGNED AND OPERATED TO PREVENT OR MINIMIZE RUN-OFF AND DISCHARGE OR IRRIGATION WATER ONTO ROADWAY, DRIVEWAY, ADJACENT PROPERTIES AND ANY AREA NOT UNDER CONTROL ON THE USER.
- 2 ALL PLANTED AREAS SHALL HAVE A MOISTURE SENSING, PERMANENT, AUTOMATIC IRRIGATION SYSTEM WITH RAINS SHUTOFF OVERRIDE, DESIGNED TO PROVIDE A PRECIPITATION RATE OF 0.75"/HR. OR LESS.
- 3. ALL PLANTED AREAS SHALL BE IRRIGATED WITH DRIP IRRIGATION TO AVOID OVER SPRAY AND RUNOFF INTO NON-IRRIGATED AREAS.
- 4. THE IRRIGATION SYSTEM SHALL BE CIRCUITED INTO SEPARATE HYDROZONES TO GROUP PLANTS WITH SIMILAR WATER REQUIREMENTS AND SOLAR EXPOSURES.
- 5. NO IRRIGATION ALLOWED WITHIN 24" OF A NON-PERMEABLE SURFACE

STREET TREES SHALL BE PLANTED BY THE BUILDER ALONG ALL PRIVATE STREET WITHIN ALL PLANNING AREAS AND SHALL BE INSTALLED WITH THE FRONT YARD SIX (6) FEET BEHIND THE PUBLIC UTILITY EASEMENT. ONE (1) STREET TREE PER EVERY 45'-0" SHALL BE PROVIDED WITH AT LEAST ONE (1) TREE PROVIDED AT THE FRONT OF EACH RESIDENTIAL LOT. ALL STREET TREES SHALL BE INSTALLED AT A UNIFORM ON CENTER SPACING. CORNER LOTS SHALL HAVE STREET TREES ON BOTH STREET FRONTAGES. STREET TREES MAY VARY IN SPECIES WITHIN A PLANNING AREA BUT ONLY ONE TREE SPECIES WILL BE ALLOWED PER STREET. PLANNING AREAS THAT ARE SEPARATED BY A PRIVATE STREET SHALL HAVE THE SAME STREET TREE ON EACH SIDE OF THE STREET. MINIMUM SIZE OF THE STREET TREE SHALL BE 24" BOX. TREES SHALL BE INSTALLED WITH ROOT BARRIERS. THE HOMEOWNERS ASSOCIATION SHALL MAINTAIN ALL STREET TREES.

- 2. A MINIMUM OF ONE (1) TREE SHALL BE INSTALLED WITHIN THE FRONT YARD LANDSCAPING EXCEPT PAS 10, 19, 20 21, 33A AND 33B REQUIRE TWO (2) TREES. THE TREES SHALL VARY IN SPECIES FROM THE STREET TREE AND SHALL ALSO VARY EVERY THIRD (3) LOT IN A ROW. NO FEWER THAT FOUR (4) AN NO MORE THAN EIGHT (8) DIFFERENT SPECIES SHALL BE USED. IN ADDITION TO THE STREET TREE REQUIREMENT, FRONT YARD LANDSCAPING SHALL INCLUDE AT MINIMUM, ONE (1) FIFTEEN-GALLON (15) SIZED TREE PER LOT, ONE FIVE-GALLON (5) TREE PER LOT, AS NOTED, AND A VARIETY OF DROUGHT TOLERANT SHRUBS AND GROUNDCOVER.
- 3. ALL TREES, SHRUBS, AND GROUNDCOVERS INCLUDED IN LANDSCAPE AREAS ARE WUCOLS RATED LOW TO MODERATE FOR WATER USE.
- 4. ALL LANDSCAPING SHALL COMPLY WITH THE CITY OF TEMECULA LANDSCAPE
- STANDARDS AND WATER EFFICIENT LANDSCAPE REGULATIONS. 5. ALL FRONT YARD LANDSCAPING SHALL BE MAINTAINED BY PRIVATE HOMEOWNER.
- 6. ALL LANDSCAPED AREAS SHALL BE MAINTAINED IN A NEAT, ORDERLY AND HEALTHFUL CONDITION.
- SLOPE PLANTING

OBSERVATION

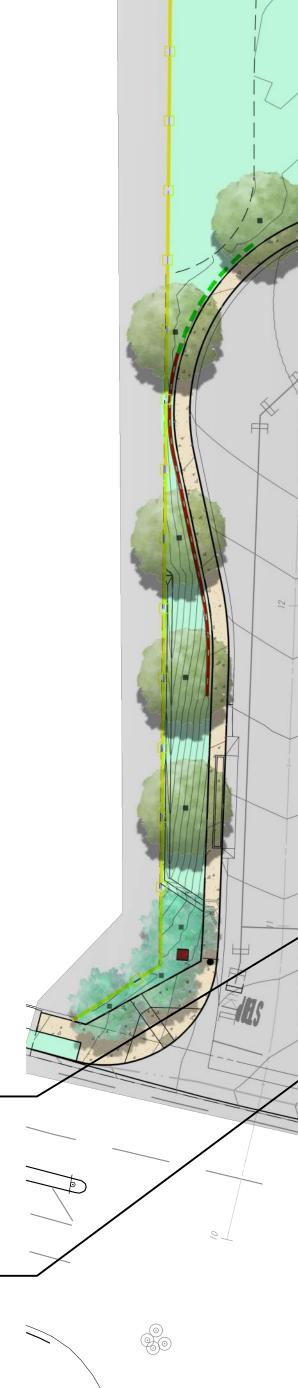
- ALL SLOPE AREAS THREE FEET (3') AND ABOVE SHALL BE PLANTED WITH PLANT DEEP ROOTING CHARACTERISTICS FOR EROSION CONTROL. 4. SLOPE BANKS FIVE (5) FEET OR GREATER IN VERTICAL HEIGHT BETWEEN 5:1 AND 2:1
- SHALL, AT MINIMUM, BE IRRIGATED AND LANDSCAPED WITH A COMBINATION OF APPROPRIATE SHRUBS, VEGETATIVE GROUNDCOVER, AND MULCH. ONE (1) 15 GALLON OR LARGER TREE PER 600 S.F. OF SLOPE AREA, AND ONE (1) GALLON OR LARGER SHRUB FOR FOR EACH 100 S.F. OF SLOPE AREA. SLOPE BANKS IN EXCESS OF EIGHT (8) FEET IN VERTICAL HEIGHT WITH SLOPES GREATER OR EQUAL TO 2:1 SHALL ALSO PROVIDE ONE(1) FIVE-GALLON (5) OR LARGER TREE PER EACH ONE THOUSAND (1,000) SQUARE FEET OF SLOPE AREA, SLOPE IN ADDITION TO THE ABOVE REQUIREMENTS (UNLESS PROHIBITED BY THE FUEL MODIFICATION REQUIREMENTS. TREES SHOULD BE LOCATED TO PRESERVE VIEWS AND PROVIDE NATURALIZED GROUPING.
- . ALL PLANTED AREA TO RECEIVE A 3" THICK TOP DRESSING; AND ALL GROUNDCOVER AREAS SHALL BE PLANTED MATERIAL FROM FLATS TO RECEIVE 1 $\frac{1}{2}$ " DEPTH OF TOP DRESSING OF "FOREST FLOOR" ORGANIC BARK MULCH.
- WATER EFFICIENT LANDSCAPE DESIGN . REFER TO CITY OF TEMECULA - CHAPTER 17.32 WATER EFFICIENT LANDSCAPE DESIGN GUIDELINES FOR FURTHER INFORMATION OR CLARIFICATION.

LANDSCAPE OBSERVATION NOTES

- 1. OBSERVATION VISITS SPECIFIED HEREIN SHALL BE MADE BY THE LANDSCAPE ARCHITECT OR THEIR REPRESENTATIVE. THE CONTRACTOR SHALL REQUEST OBSERVATION AT LEAST TWO (2) WORKING DAYS IN ADVANCE OF THE TIME THAT THE OBSERVATION IS REQUESTED.
- 2. OBSERVATION VISITS ARE SUGGESTED FOR THE FOLLOWING PARTS OF THE WORK: a. UPON COMPLETION OF GRADING AND SOIL CONDITIONING PRIOR TO PLANTING. b. WHEN TREES ARE SPOTTED FOR PLANTING, BUT BEFORE PLANTING HOLES ARE EXCAVATED. c. WRITTEN ACCEPTANCE OF THE PROJECT TO RELEASE THE CONTRACTOR FROM
- FURTHER MAINTENANCE SHALL OCCUR AFTER FINAL OBSERVATION WITH THE OWNER OR THEIR REPRESENTATIVE AT THE END OF THE MAINTENANCE PERIOD. **CITY OF TEMECULA FIELD OBSERVATION NOTES**
- 1. A MINIMUM OF THREE INSPECTIONS WILL BE REQUIRE PER CONSTRUCTION PHASING. a. AN IRRIGATION INSPECTION TO VERIFY PIPE DEPTHS AND IRRIGATION MATERIAL
- CONFORMANCE. b. A LANDSCAPE INSPECTION TO VERIFY IRRIGATION COVERAGE AND OPERATION,
- AND TO VERIFY THAT ALL PLANTINGS HAVE BEEN INSTALLED CONSISTENT WITH THE APPROVED CONSTRUCTION PLANS. C. A FINAL INSPECTION ONCE MULCH HAS BEEN LAID AND ALL PLANT MATERIAL AND
- IRRIGATION SYSTEM ARE IN PLACE. CONTACT THE PLANNING DEPARTMENT TO SCHEDULE REQUIRED LANDSCAPE INSPECTION. FOR INSPECTIONS CALL: (951) 736-2262 OR (951) 279-3550

HOA MAINTAINED BASIN LANDSCAPE PER APPROVED PLANNING APPLICATION PA20-0567 - LOT 14 BASIN LANDSCAPE PLANS

COMMUNITY THEME ENTRY MONUMENT -REFER TO SHEET #SD-03





SD-01

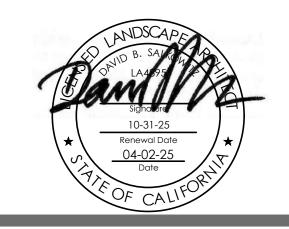


Goldenview at Sommers Bend

City of Temecula . CA

Schematic Design





LAURUS NOBILIS 'SAF **RHUS LANCEA** 24" BOX OLEA EUROPAEA 'SV OR APPROVED EQU LEGEND - PA ITEM HOMEOWNER LANDSCAPE HOMEOWNER LANDSCAPE HOA MAINTAI HOA MAINTA _____ PA 10 TOTAL SINGLE FAMIL MAILBOX LOC UTILITY POC TRANSFORME WALL AND FE TAG: ITEM: COMMUNITY 6'-4" TALL ACC SEE WALL ELEV COMMUNITY 5'-4'' TALL SLUN SEE WALL ELEV HABITAT FENC 6'-0" MIN. HEIG SEE FENCE ELE COMMUNITY " FREESTANDI SEE WALL ELEV RETAINING WA 💼 💼 💼 💼 📕 PER CIVIL ENG SIDE YARD RE 6" SLUMP BLC SEE WALL ELEV SIDE YARD AC 6'-0" TALL X 3'-____/ L SEE GATE ELEV SIDE YARD FE 5'-0" TALL PRIN SEE FENCE ELE REAR YARD FE 6'-0" TALL MET SEE FENCE ELE METAL FENCE SEE FENCE ELE -0----0 THREE-RAIL FE 4'-0" TALL VIN

24'' BOX

ACCENT

TREES:



CONSULTANT

WRICHM

Richmond American Homes 5171 California Ave, Suite 120, Irvine, California 9



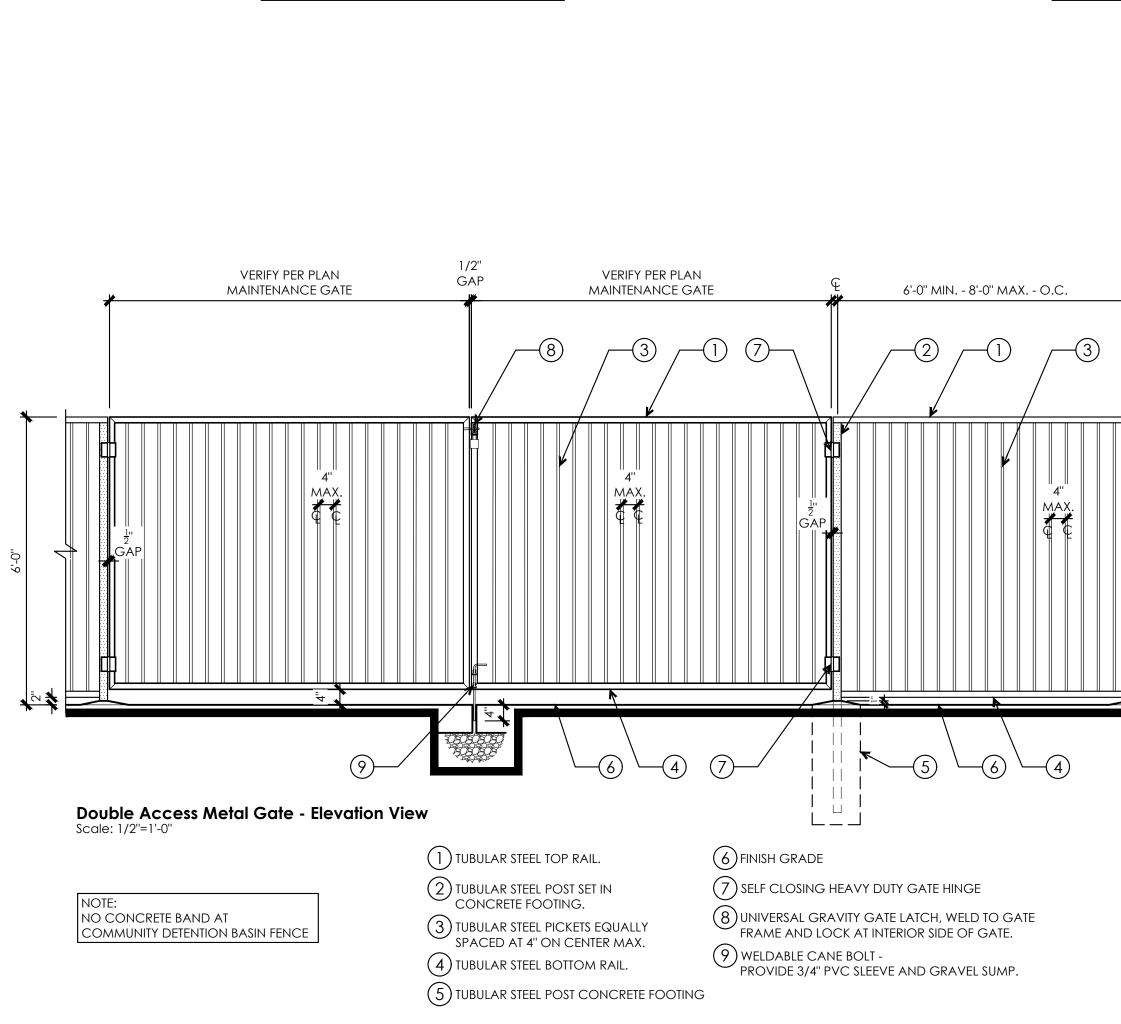
Job No.: LC24027 Print Date: April 10, 2025

Scale: 1"= 30'-0"

PLA	NTI	NG LEGEND - SI	REET TREE		
SYMBOL	вота		COMMON NAME		WUCOI ZONE 4
STREET TREES: 24" BOX	CERC	CIDIUM X 'DESERT MUSEUM'	DESERT MUSEUM		M
ACCENT TREES:	GEIJE	CIA STENOPHYLLA ERIA PAVIFLORA US NOBILIS 'SARATOGA'	SHOESTRING ACACIA AUSTRALIAN WILLOW BAY LAUREL		L M L
		LANCEA SEUROPAEA 'SWAN HILL'	AFRICAN SUMAC SWAN HILL OLIVE		L
24" BOX	OR A	PPROVED EQUAL FRUITLESS OLIV			
LEG	EN	D - PA 10			
TAG:		ITEM: HOMEOWNER MAINTAINED FRO	NT YARD	AREA: 19,445 SQ FT	
		LANDSCAPE AREA	R YARD	79,740 SQ FT	
		LANDSCAPE AREA	AREA - LOT 15	134,950 SQ FT	
		HOA MAINTAINED DETENTION B	ASIN AREA - LOT 14	18,460 SQ FT	
		PA 10 TOTAL ACREAGE		8.1 ACRES	
		SINGLE FAMILY UNITS		13 UNITS	
		MAILBOX LOCATION			
		UTILITY POC TRANSFORMER			
WA		AND FENCE LEG	END		
TAG:		ITEM: COMMUNITY THEME ENTRY MON 6'-4" TALL ACCENT STONE MONU SEE WALL ELEVATION AND WALL COMMUNITY WALL PILASTER 6'-4" TALL SLUMP BLOCK PILASTE SEE WALL ELEVATION AND WALL HABITAT FENCING AND GATES 6'-0" MIN. HEIGHT VINYL-COATEE	R L DETAILS ON SHEET SD-	02	
		SEE FENCE ELEVATION AND DET, COMMUNITY WALL 6" FREESTANDING SLUMP BLOCK SEE WALL ELEVATION AND WALL	WALL	02	
		RETAINING WALL PER CIVIL ENGINEER'S PLANS SIDE YARD RETURN WALLS			
		6" SLUMP BLOCK WALL - SEE WALL ELEVATION ON SHEET	SD-02		
/ [6'-0" TALL X 3'-0" WIDE VINYL GA SEE GATE ELEVATION SIDE YARD FENCE			
		6'-0" TALL PRIVACY VINYL FENCE SEE FENCE ELEVATION ON SHEET REAR YARD FENCE			
		6'-0" TALL METAL FENCE SEE FENCE ELEVATION ON SHEET METAL FENCE AND MAINTENANG	CE ACCESS GATE AT BA	SIN	
		SEE FENCE ELEVATION AND DET, THREE-RAIL FENCING 4'-0" TALL VINYL FENCING SEE FENCE ELEVATION AND DET,			
MANUFAC	CTURE	I PRECISION BLOCK SPECIFICATIO R: ANGELUS BLOCK TONE (TAN)	NS		
PRO	JE	CT LOCATION			
		PA 10 PA 10 PA 10 PA 12 PA 15 PA 13 PA 14 PA 22	DJECT SITE	A 188	
	LIC	CANT:			
Corona, Ph: 714.6 Contact	ain St CA 13.30 : Edga	reet, Suite 205 73 ar Gomez			
		JLTANTS:			
LandCre 3195 B A Costa M Ph: (714)	ative irport esa, C 352-7		c Hunsake enter Drive 3 Hughe 2618 Irvine . 0 167 ext:207 Ph: 949.	ngineer: er & Associate es CA 92618 583.1010 t: Ben Etemad	
		Tract APN 964-93 PA24 Planning	-0508	3	
	d Americ			ΑΤΙ	
			odscape Architect SDK DESIGN 0 15		
		ľ			

Landscape Plan Front Yard Typicals

COMMUNITY SCREEN METAL GATES AND FENCE AT DETENTION BASIN





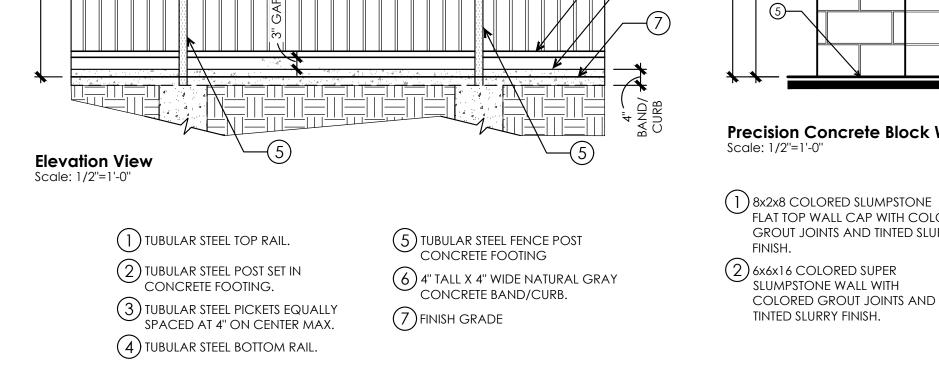
Schematic Design

City of Temecula . CA

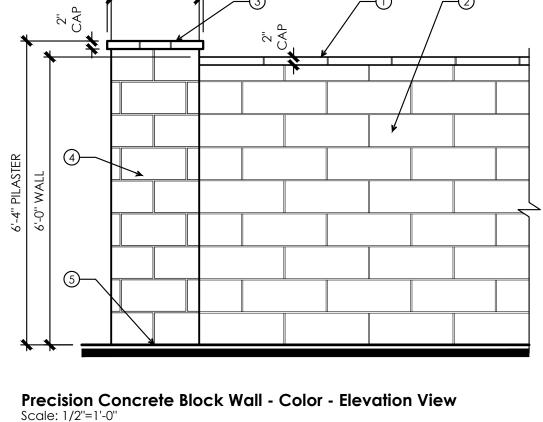
-(4)

Goldenview at Sommers Bend

COMMUNITY METAL VIEW FENCING



MAX.



FLAT TOP WALL CAP WITH COLORED

GROUT JOINTS AND TINTED SLURRY

SLUMPSIONE WALL WITH

TINTED SLURRY FINISH.

COLORED GROUT JOINTS AND

FINISH.



(3) 24" SQUARE PILASTER CAP FROM 6x2x8 COLORED SLUMPSTONE FLAT TOP CAP WITH COLORED GROUT JOINTS AND TINTED SLURRY FINISH. (4) 22" SQUARE PILASTER FROM 6x6x16 COLORED SUPER SLUMPSTONE WITH COLOREI GROUT JOINTS AND TINTED SLURRY FINISH. 5 FINISH GRADE

(5)-

Precision Concrete Block Wall - Color - Elevation View Scale: 1/2"=1'-0"

(1) 6x2x16 COLORED SLUMPSTONE FLAT TOP WALL CAP WITH COLORED GROUT JOINTS. (2) 6x6x16 COLORED SLUMPSTONE WALL (4) 22" SQUARE PILASTER FROM 6x6x16WITH COLORED GROUT JOINTS.

3 24" SQUARE CAP FROM 6x2x8 COLORED SLUMPSTONE FLAT TOP PILASTER CAP WITH COLORED GROUT JOINTS. COLORED SLUMPSTONE WITH COLORED GROUT JOINTS. 5 FINISH GRADE

Elevation View Scale: 1/2"=1'-0"

4-

VINYL COLOR TO BE 'WHITE'

PANELS



Tract 37925 APN 964-930-01 to 013 PA24-0508 Planning Area 10



Richmond American Homes

Web: richmondamerican.com

Development Plan Submittal #5

IGHBORHO	OD	
ME		WUCO
511/11		١.
PHYLLA LORA		L M
S'SARATOGA'	AUSTRALIAN WILLOW BAY LAUREL	
SARATOGA	AFRICAN SUMAC	
'ONICUM 'TEXANUM'	WAXLEAF PRIVET	L
el. 'monmal'	ICEE BLUE YELLOW-WOOD	L
AC. 'BLOND AMBITION'	BLOND AMBITION BLUE GRAMA	L
/IT. 'LITTLE JOHN'	'LITTLE JOHN' DWARF BOTTLEBRUSH	L
LUM TECTORUM	SMALL CAPE RUSH	L
REUS	ORCHID ROCK ROSE	L
RGII	PINK ROCK ROSE	L
ANICA 'SILVER STREAK'	SILVER STREAK FLAX LILY	L
LORA	FORTNIGHT LILY	L
Р	CALIFORNIA FUSHIA	L
P. 'MICROPHYLLUS'	BOXLEAF EUONYMUS	L
IOSA 'FIRECRACKER'	ISLAND BUSH SNAPDRAGON	L
RVIFLORA	RED YUCCA	L
'STOKES DWARF'	STOKES DWARF YAUPON	L
GIN. 'GOODWIN CREEK'	GOODWIN CREEK LAVENDER	L
1 FRUTESCENS	TEXAS RANGER	L
EN. 'CANYON PRINCE'	BLUE LYME GRASS	L
CAP. 'REGAL MIST'		L
NDICA		L
	WHITE ICEBERG ROSE FLOWER CARPET WHITE ROSE	L
CHNEE' LISS'		L
andii 'pozo blue'	BEE'S BLISS SAGE CLEVELAND SAGE	L
	MEXICAN BUSH SAGE	L
uticosa 'blue gem'	BLUE GEM COAST ROSEMARY	L
MAEDRYS	GERMANDER	L
A	BERKELEY SEDGE	L
4	BLUE SEDGE	L
ROCARPA 'TOMLINSON'	TOMLINSON NATAL PLUM	L
DLUTA 'LITTLE REV'	LITTLE REV FLAX LILY	L
	LANTANA	L
SPP.	ROSEMARY	L
ill	AUTUMN SAGE	L
Sonii	GERMANDER	L
INA 'DE LA MINA'	CEDROS ISLAND VERBENA	L
LULARIS	COYOTE BRUSH	L
PHYLLA 'BEE'S BLISS'	BEE'S BLISS SAGE	L
OFFICINALIS CARPET'	'HUNTINGTON CARPET' ROSEMARY	L

RHUS LANCEA

8'-0" MAX.	/3	₽ ₽	
			2 5

(1) 5" SQUARE VINYL POST WITH VINYL CAP. ATTACH POST TO CONCRETE FOOTING

PER MANUFACTURE RECOMMENDATIONS. (2)6" x 1-1/2" VINYL TOP AND BOTTOM RAILS

- (3) 6" WIDE T&G VINYL PANELS
- (4) CONCRETE FOOTING
- 5 FINISHED GRADE

SIDE YARD PRIVACY VINYL FENCING





Neighborhood Entry Monuments

Elevation



Landscape Plan **Entry Monument Enlargement**

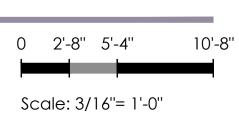
SD-03

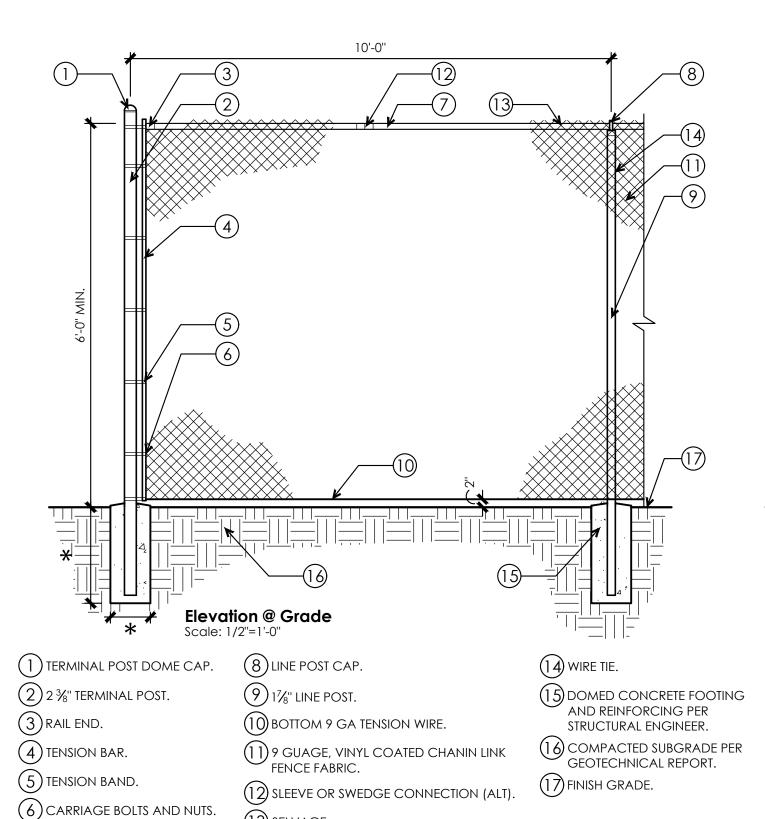
Scale: 1"= 10'-0"

Goldenview at Sommers Bend

City of Temecula . CA

Schematic Design

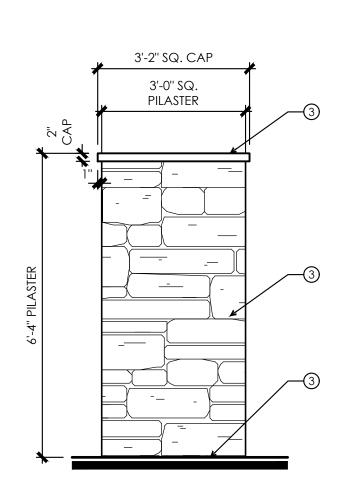




HABITAT FENCING

13 SELVAGE.

7 1 ¾" TOP RAIL.



Community Theme Entry Monument - Elevation View Scale: 1/2"=1'-0"

2" THICK STONE CAP TO MATCH SOMMERS BEND COMMUNITY STONE STANDARDS. 2 STONE ACCENT VENEER TO MATCH SOMMERS BEND COMMUNITY STONE STANDARDS. (3) FINISH GRADE

COMMUNITY THEME ENTRY MONUMENT

- HOA MAINTAINED **BASIN LANDSCAPE** PER APPROVED PLANNING APPLICATION PA20-0567 - LOT 14 BASIN LANDSCAPE PLANS

- COMMUNITY THEME ENTRY MONUMENT -SEE DETAIL THIS SHEET

- HOA MAINTAINED LANDSCAPE REFER TO: PLANNING APPLICATION - LOT 15 LANDSCAPE PLANS





Richmond American 391 N. Main Street, Suite 205 Corona, CA Ph: 714.613.3073 Contact: Edgar Gomez

CONSULTANT

Landscape Architect LandCreative 3195 B Airport Loop Drive Costa Mesa, CA 92626 Ph: (714) 352-7588 Contact: David B. Salkowitz

APN





PLANTING LEG

YMBOL	вота	NICAL	NAME
TREET REES: 4" BOX	CERC	CIDIUM	X 'DESE
ACCENT REES:			
dis.	ACACIA STENOPH		
	GEIJERIA PAVIFLOF		
	LAURUS NOBILIS 'SA		
and the second	RHUS	LANC	EA
4'' BOX			Paea 'S /ed eq
LEG	EN	D -	PA
AG:		ITEM:	
報			SCAPE

HOMEOWNER LANDSCAPE A HOA MAINTAI HOA MAINTA _____ PA 10 TOTAL SINGLE FAMIL MAILBOX LOC UTILITY POC TRANSFORME

WALL AND FEM

TAG:	ITEM:
	COMMUNITY 6'-4" TALL ACC SEE WALL ELE
	COMMUNITY 6'-4" TALL SLUM SEE WALL ELE
	HABITAT FENC 6'-0'' MIN. HEIC SEE FENCE ELI
	COMMUNITY 6" FREESTAND SEE WALL ELE
	RETAINING WA
	SIDE YARD RE 6" SLUMP BLO SEE WALL ELE ^V
	SIDE YARD AC 6'-0" TALL X 3'- SEE GATE ELE
	SIDE YARD FEI 6'-0'' TALL PRIV SEE FENCE ELE
	REAR YARD FE 6'-0'' TALL MET SEE FENCE ELE
	METAL FENCE SEE FENCE ELI
	THREE-RAIL FE 4'-0" TALL VIN SEE FENCE ELE
SPLIT FACE AND MANUFACTUREF COLOR: SANDST	R: ANGELUS BLO

PROJECT LOC



Development Plan Submittal #5

GEND - ST	REET TREE		
			WUCOL ZONE 4
ert Museum'	DESERT MUSEUM		M
//			L
/LLA 2A	SHOESTRING ACACIA AUSTRALIAN WILLOW		L M
RATOGA'	bay laurel African Sumac		L
WAN HILL' JAL FRUITLESS OLIVE	SWAN HILL OLIVE		L
10			
		AREA:	_
R MAINTAINED FROM AREA	NI TARD	19,445 SQ FT	
R MAINTAINED REAR AREA	YARD	79,740 SQ FT	
	REA - LOT 15	134,950 SQ FT	
AINED DETENTION B	ASIN AREA - LOT 14	18,460 SQ FT	
ACREAGE		8.1 ACRES	
		כוואוט טיי	
R			
			_
NCE LEGI	ENU		
CENT STONE MONU	MENT DETAILS ON SHEET SD-	03	
MP BLOCK PILASTER	R DETAILS ON SHEET SD-	02	
) Chain-link with top Ails on sheet sd-03	& BOTTOM RA	ILS
WALL DING SLUMP BLOCK			
	DETAILS ON SHEET SD-	02	
GINEER'S PLANS			
ETURN WALLS DCK WALL - EVATION ON SHEET S	5D-02		-
CCESS GATE -0" WIDE VINYL GAT			
VACY VINYL FENCE EVATION ON SHEET	SD-02		
ENCE TAL FENCE .EVATION ON SHEET	SD-02		
	CE ACCESS GATE AT BA	SIN	
Encing Iyl Fencing			
	AILS ON SHEET SD-02		
OCK SPECIFICATION OCK	-		
ATION			
A 10			
PRC	DJECT SITE		
A 12 PA 15	PA 16A PA 17B	>	
PA 13 PA 14	PA 16B PA 17B	PA 188	
		J.	
PA 22	North 1000 1003	//	
5			
S :			
Architect:		ngineer:	
SDK Atelier Ind 9100 Irvine Ce Irvine . CA 992	enter Drive 3 Hugh 2618 Irvine . (CA 92618	əs, INC.
Ph: 949.585.91 z Contact: Jorg	67 ext:207 Ph: 949.	583.1010 :t: Ben Etemae	di
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PA24-0			
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2617 Lan	dscape Archited	ture Pla	nning
	SDK DESIGN		
		Scale: As n	oted