

**NOTICE OF APPROVAL** 

The Department of Community Planning & Building of the City of Carmel-by-the-Sea has approved a Project pursuant to the City's Municipal Code. Persons interested in the project may review additional materials available at the Department of Community Planning & Building located at City Hall on Monte Verde Street between Ocean and 7<sup>th</sup> Avenues, phone number 831-620-2010.

<u>The decision to approve this project may be appealed within 10 days from the date of this</u> <u>by filing a written appeal with the Department of Community Planning & Building.</u>

Planning Case #: Design Study 20346

**Owner Name: HOWLEY DYANNE & KEVIN TRS** 

Case Planner: Catherine Tarone, Assistant Planner

Date Posted: \_\_\_\_\_

Date Approved: 01/14/2021

Project Location: 26185 Dolores Street (Dolores, 2 SE of Santa Lucia)

APN #: 009382019000 BLOCK/LOT: 9/2

Applicant: Erik Dyar

**Project Description:** 1) Raise roof over Master Bedroom by 2'-11". Staking and flagging has been installed to show the height and massing of the additions, refer to photos at the below link. Staff has not identified any view impacts as the height is below the hedge line. 2) New black aluminum windows and doors. 3) New 2nd story, 6' x 27'-8", board-formed concrete front deck with a walking surface 8'-10" above grade, and glass railing, joined to existing side yard patio. 4) A new fire pit at the south side yard patio. 5) A remodel of the façade of the residence using new horizontal wood siding and fascia, refinishing of existing stucco, reroof with light grey, TPO membrane roofing. 6) The addition of 96 square feet of floor area to be located under existing roof eaves and at the rear of the property and in the interior patio. 7) Three small additions on the rear elevation including an oriel window, a closet bump out and a bathroom. 8) A reduction in total site coverage by 430 square feet, integral-color concrete pavers, new landscaping. 9) The addition of 6 new skylights with interior shades. 10) A new 6' tall solid, horizontal-board, fence section along the south property line, at the deck extension only, requested by the south neighbor with a 1' tall trellis on top. Plans are available on the City's website at https://ci.carmel.ca.us/post/current-planning-applications

Upon completion of the 10 calendar-day appeal period, please return this form, along with the *Affidavit of Posting, to the case planner noted above.* 

	CONDITIONS OF APPROVAL	
No.	Standard Conditions	
1.	Authorization. This approval of Design Study (DS 20-346) authorizes: 1) Raise roof over Master Bedroom by 2'-11". The height has been staked and flagged to show the height and massing of the additions, refer to photos at the below link. Staff has not identified any view impacts as the height is below the hedge line. 2) New black aluminum windows and doors. 3) New 2nd story, 6' x 27'-8", board-formed concrete front deck with a walking surface 8'-10" above grade, and glass railing, joined to existing side yard patio. 4) A new fire pit at the south side yard patio. 5) A remodel of the façade of the residence using new horizontal wood siding and fascia, refinishing of existing stucco, reroof with light grey, TPO membrane roofing. 6) The addition of 96 square feet of floor area to be located under existing roof eaves and at the rear of the property and in the interior patio. 7) Three small additions on the rear elevation including an oriel window, a closet bump out and a bathroom. 8) A reduction in total site coverage by 430 square feet, integral-color concrete pavers, new landscaping. 9) The addition of 6 new skylights with interior shades. 10) A new 6' tall solid, horizontal-board, fence section along the south property line, at the deck extension only, requested by the south neighbor with a 1' tall trellis on top behind the front 15'. All work shall be consistent with the revised plan set dated received on January 14, 2021 on file with the city.	
	the R-1 Single Family Residential Zoning District as depicted in the plans prepared by Erik Dyar and dated received by Community Planning & Building on January 4, 2021 unless modified by the conditions of approval contained herein.	
2.	<b>Codes and Ordinances.</b> The project shall be constructed in conformance with all requirements of the R-1 zoning district. All adopted building and fire codes shall be adhered to in preparing the working drawings. If any codes or ordinances require design elements to be changed, or if any other changes are requested at the time such plans are submitted, such changes may require additional environmental review and subsequent approval by the Planning Commission.	<b>~</b>
3.	<b>Building Permit Required.</b> A Building Permit is required to be submitted for your proposal after the completion of the 10-day appeal period.	✓
4.	<b>Permit Validity.</b> This approval shall be valid for a period of one year from the date of action unless an active building permit has been issued and maintained for the proposed construction.	✓
5.	Landscape Plan. All new landscaping, if proposed, shall be shown on a landscape plan and shall be submitted to the Department of Community Planning and	√

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	Building and to the City Forester <u>prior to the issuance of a building permit</u> . The landscape plan will be reviewed for compliance with the landscaping standards contained in the Zoning Code, including the following requirements: 1) all new landscaping shall be 75% drought-tolerant; 2) landscaped areas shall be irrigated by a drip/sprinkler system set on a timer; and 3) the project shall meet the City's recommended tree density standards, unless otherwise approved by the City based on-site conditions. The landscaping plan shall show where new trees will be planted when new trees are required to be planted by the Forest and Beach Commission or the Planning Commission.	
6.	<b>Tree Removal.</b> Trees on the site shall only be removed upon the approval of the City Forester or Forest and Beach Commission, as appropriate; all remaining trees shall be protected during construction by methods approved by the City Forester.	~
7.	<b>Significant Trees.</b> All foundations within 15 feet of significant trees shall be excavated by hand. If any tree roots larger than two inches (2") are encountered during construction, the City Forester shall be contacted before cutting the roots. The City Forester may require the roots to be bridged or may authorize the roots to be cut. If roots larger than two inches (2") in diameter are cut without prior City Forester approval or any significant tree is endangered as a result of construction activity, the building permit will be suspended and all work stopped until an investigation by the City Forester has been completed. Twelve inches (12") of mulch shall be evenly spread inside the dripline of all trees prior to the issuance of a building permit.	~
8.	<b>Water Use</b> . Approval of this application does not permit an increase in water use on the project site without adequate supply. Should the Monterey Peninsula Water Management District determine that adequate water is not available for this site, this permit will be scheduled for reconsideration and appropriate findings prepared for review and adoption by the Planning Commission.	~
9.	<b>Modifications.</b> The applicant shall submit in writing to the Community Planning and Building staff any proposed changes to the approved project plans prior to incorporating changes. If the applicant changes the project without first obtaining City approval, the applicant will be required to either: a) submit the change in writing and cease all work on the project until either the Planning Commission or staff has approved the change; or b) eliminate the change and submit the proposed change in writing for review. The project will be reviewed for its compliance to the approved plans prior to final inspection.	✓
10.	<ul> <li>Setback and Height Certifications. A State licensed surveyor shall survey and certify the following in writing:</li> <li>The footing locations for conformance with the approved plans prior to footing/foundation inspection;</li> <li>The roof height for conformance with the approved plans prior to roof sheathing inspection.</li> <li>Written certifications prepared, sealed and signed by the surveyor shall be</li> </ul>	✓

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	provided to the building inspector at the time of the specified inspections.	
11.	<b>Service Laterals.</b> All electrical service laterals to any new building or structure, or to any building or structure being remodeled when such remodeling requires the relocation or replacement of the main service equipment, shall be placed underground on the premises upon which the building or structure is located. Undergrounding will not be required when the project valuation is less than \$200,000 or when the City Forester determines that undergrounding will damage or destroy significant trees(s) (CMC 15.36.020).	✓
12.	<b>Fire Sprinklers</b> - <b>Residential.</b> Additions, alterations or repairs to existing structures that involve the addition, removal or replacement of 50 percent or more of the linear length of the walls (interior and exterior) within a 5-year period shall require installation of an automatic residential fire sprinkler system in accordance with the California Building and Fire Codes (CMC 15.08.135.	~
13.	<b>Exterior Lighting.</b> Exterior lighting shall be limited to 25 watts or less (incandescent equivalent, i.e., 375 lumens) per fixture and shall be no higher than 10 feet above the ground. Landscape lighting shall not exceed 18 inches above the ground nor more than 15 watts (incandescent equivalent, i.e. 225 lumens) per fixture and shall be spaced no closer than 10 feet apart. Landscape lighting shall not be used for tree, wall, fence or accent lighting of any type. The purpose of landscape lighting is to safely illuminate walkways and entrances to the subject property. All fixtures shall be shielded and down facing. The manufacturer's specifications, including illumination information, for each exterior light fixture shall be included in the construction drawings submitted with the building permit application.	✓ ✓
14.	<b>Skylights.</b> All skylights shall use non-reflective glass to minimize the amount of light and glare visible from adjoining properties. The applicant shall install skylights with flashing that matches the roof color, or shall paint the skylight flashing to match the roof color. Skylight shades shall be installed in each skylight to reduce visible light transmission during the hours of darkness. The manufacturer's specifications for the skylights and skylight shades shall be included in the construction drawings submitted with the building permit application.	✓
15.	<b>Aluminum Windows.</b> The applicant is permitted to aluminum windows. Any window pane dividers, which are snap-in, or otherwise superficially applied, are not permitted. The manufacturer's specifications for the windows shall be included in the construction drawings submitted with the building permit application.	~
16.	<b>Indemnification.</b> The applicant agrees, at his or her sole expense, to defend, indemnify, and hold harmless the City, its public officials, officers, employees, and assigns, from any liability; and shall reimburse the City for any expense incurred, resulting from, or in connection with any project approvals. This includes any appeal, claim, suit, or other legal proceeding, to attack, set aside,	<b>√</b>

	void, or annul any project approval. The City shall promptly notify the applicant of any legal proceeding, and shall cooperate fully in the defense. The City may, at its sole discretion, participate in any such legal action, but participation shall	
	not relieve the applicant of any obligation under this condition. Should any party	
	bring any legal action in connection with this project, the Superior Court of the	
	County of Monterey, California, shall be the situs and have jurisdiction for the	
	resolution of all such actions by the parties hereto.	
17.	<b>Cultural Resources.</b> All new construction involving excavation shall immediately	$\checkmark$
	cease if cultural resources are discovered on the site, and the applicant shall	·
	notified the Community Planning and Building Department within 24 hours.	
	Work shall not be permitted to recommence until such resources are properly	
	evaluated for significance by a qualified archaeologist. If the resources are	
	determined to be significant, prior to resumption of work, a mitigation and	
	monitoring plan shall be prepared by a qualified archaeologist and reviewed and	
	approved by the Community Planning and Building Director. In addition, if human	
	remains are unearthed during excavation, no further disturbance shall occur until	
	the County Coroner has made the necessary findings as to origin and distribution	
	pursuant to California Public Resources Code (PRC) Section 5097.98.	
18.	Truck Haul Route. Prior to Building Permit issuance, the applicant shall provide	$\checkmark$
	for City (Community Planning and Building Director in consultation with the	
	Public Services and Public Safety Departments) review and approval, a truck-haul	
	route and any necessary temporary traffic control measures for the grading	
	activities. The applicant shall be responsible for ensuring adherence to the truck-	
	haul route and implementation of any required traffic control measures.	
19.	<b>USA North 811.</b> Prior to any excavation or digging, the applicant shall contact the	$\checkmark$
	appropriate regional notification center (USA North 811) at least two working	
	days, but not more than 14 calendar days, prior to commencing that excavation	
	or digging. No digging or excavation is authorized to occur on site until the	
	applicant has obtained a Ticket Number and all utility members have positively	
	responded to the dig request. (Visit USANorth811.org for more information)	
20.	<b>Conditions of Approval.</b> All conditions of approval for the Planning permit(s) shall	$\checkmark$
	be printed on a full-size sheet and included with the construction plan set	
	submitted to the Building Safety Division.	
	ENVIRONMENTAL COMPLIANCE CONDITIONS	
21.	<b>Drainage Plan.</b> Provide a drainage plan that meets the requirements of the City's	$\checkmark$
	drainage guidance, SOG 17-07. At a minimum, new and replaced impervious area	
	drainage must be dispersed around the site rather than focused into one corner	
	of the property, infiltration features must be sized appropriately and must be	
	located at least 6 feet from neighboring properties. The drainage plan shall	
	include information on drainage from new impervious areas and semi-pervious	
	areas.	

22.	BMP Tracking Form. A completed BMP Tracking form will need to be submitted	$\checkmark$
	with the Building Permit Application.	
23.	Semi-Permeable Surfaces. Provide cross-section details for semi-permeable	$\checkmark$
	surfaces.	
24.	Erosion and Sediment Control Plan. Provide an erosion and sediment control	<
	plan that includes locations and installation details for erosion and sediment	
	control BMPs, material staging areas, and stabilized access with Building Permit	
	application.	
	SPECIAL CONDITIONS	
25.	Privacy Fence Height. The new proposed privacy fence and trellis shall be	$\checkmark$
	reduced by 3 inches in height on the portion of the fence to the west of the front	
	deck. Per CMC 17.10.030, the solid fence is limited to 6 feet in height and the	
	spaced trellis above the fence is limited to 1' in height for an overall height of 7'	
	maximum. A fence and trellis that exceed 7' in height would require approval by	
	the Planning Commission.	

\*Acknowledgement and acceptance of conditions of approval.

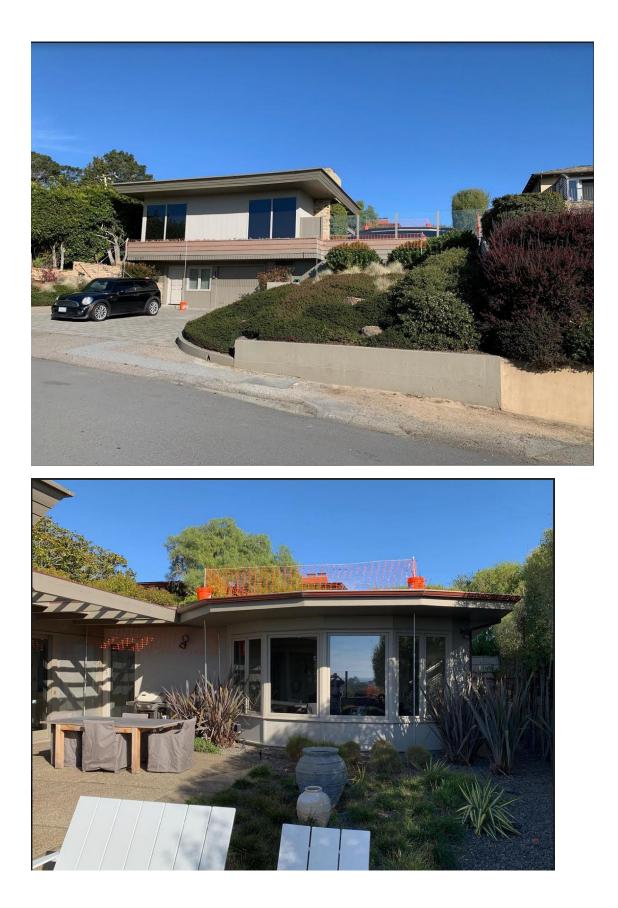
Property Owner Signature

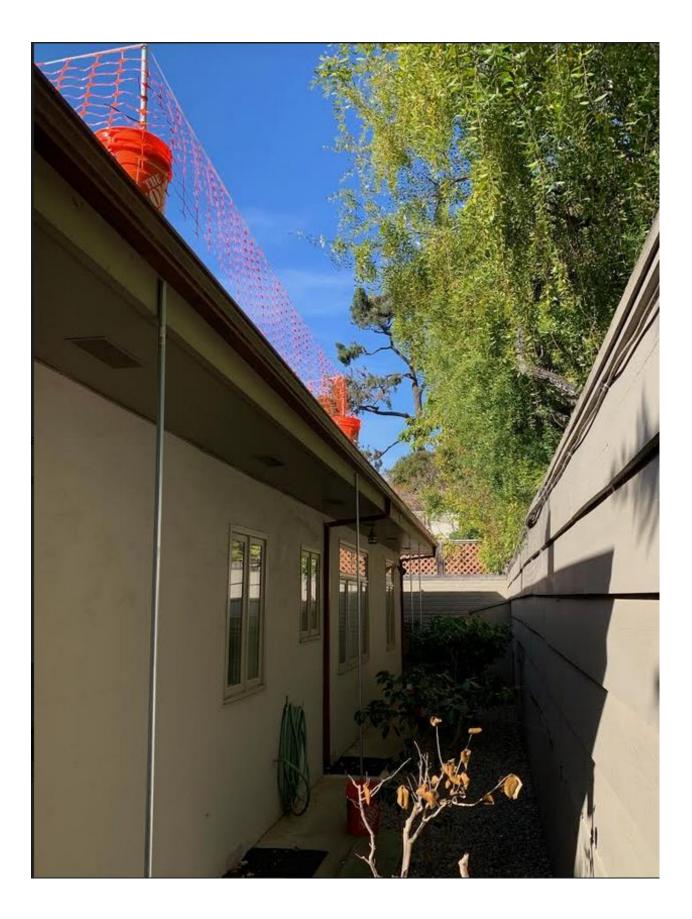
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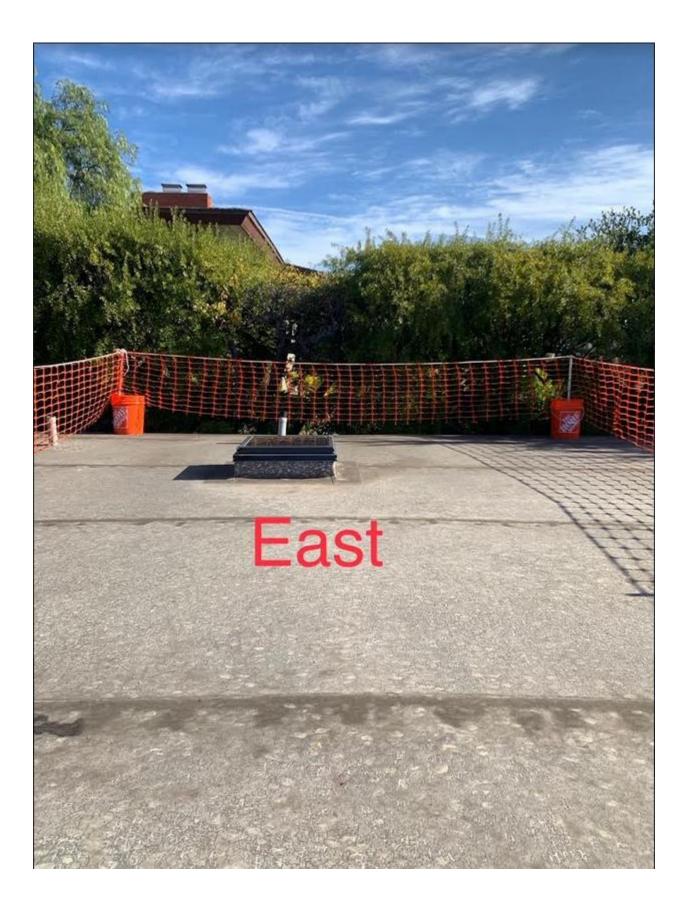
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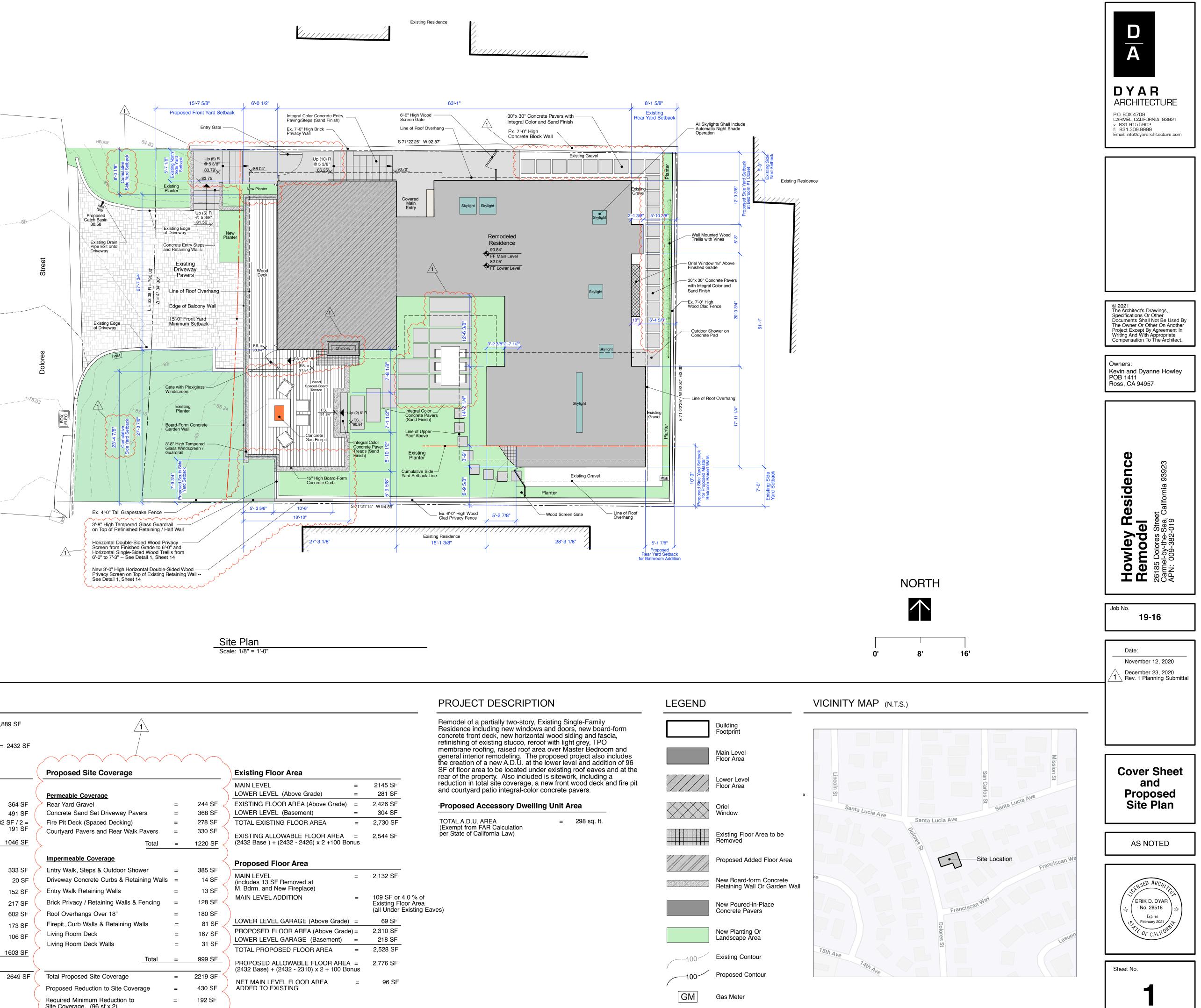
Once signed, please return the original to the project Planner at the Community Planning and Building Department.





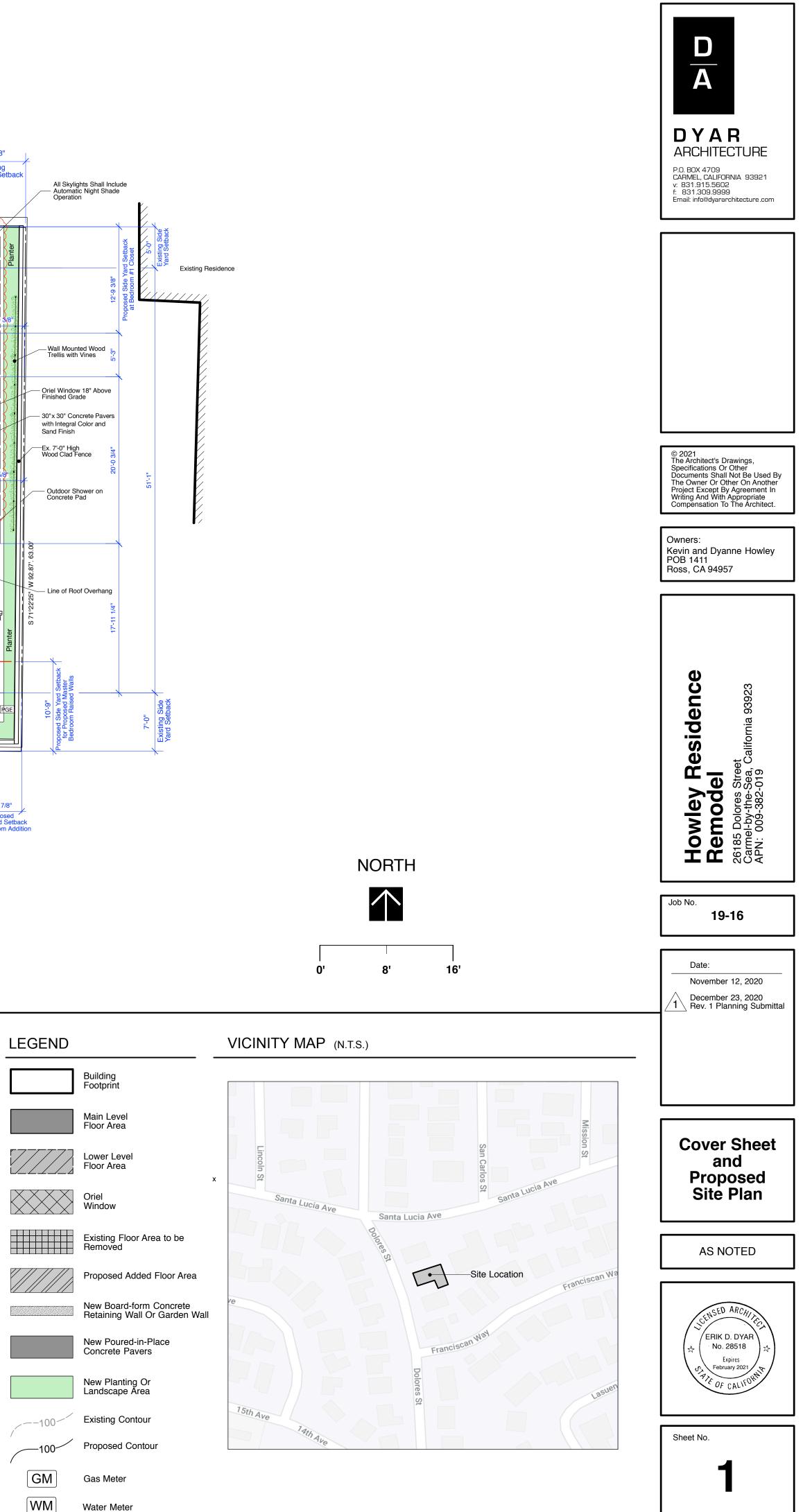


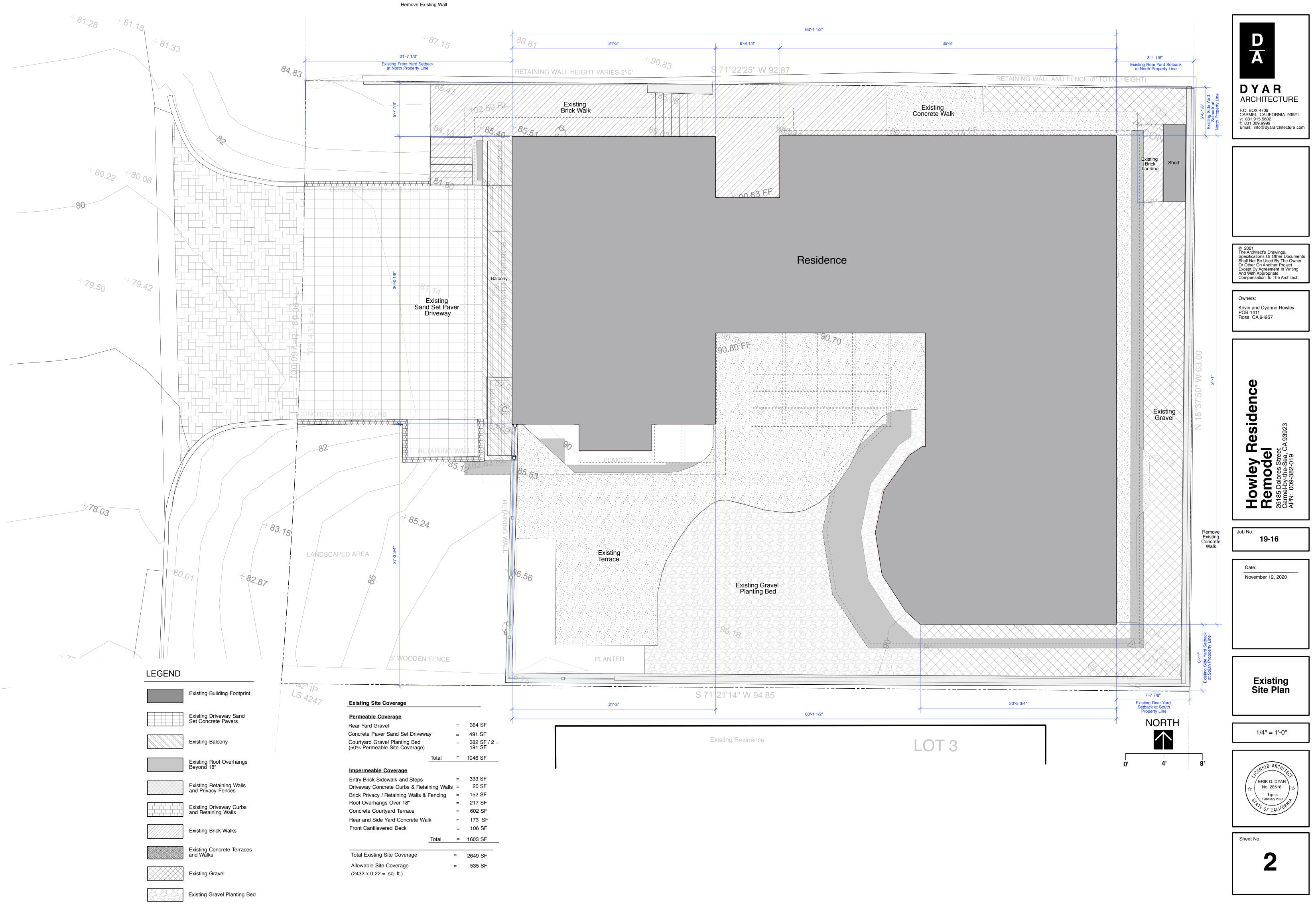




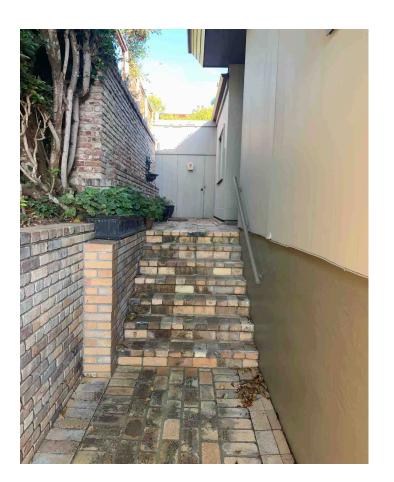
## PROJECT DATA

PROPERTY OWNER:	Kevin and Dyanne Howley POB 1411 Ross, CA 94957		=	5,889 SF					
ARCHITECT/ APPLICANT:	Dyar Architecture P.o. Box 4709 Carmel, Ca. 93921 Contact: Erik Dyar Ph: 831-915-5602	BASE FLOOR AREA: 5889 x (0.45 - (1889 x 0.02 / 1000)) = 5889 x Existing Site Coverage	x 0.413	3 = 2432 SF	Proposed Site Coverage			Existing Floor Area	
PROJECT ADDRESS: APN: ZONING: PROJECT CODE	26185 Dolores Carmel-by-the-Sea , CA 93921 009-382-019 R-1-BR 2019 CBC, CRC, CPC, CEC,	Permeable Coverage Rear Yard Gravel Concrete Sand Set Driveway Pavers 50% Courtyard Gravel Planting Bed (50% Permeable Site Coverage)	= = = 3	364 SF 491 SF 382 SF / 2 = 191 SF	Permeable Coverage Rear Yard Gravel Concrete Sand Set Driveway Pavers Fire Pit Deck (Spaced Decking)	= = =	244 SF 368 SF 278 SF	MAIN LEVEL=LOWER LEVEL (Above Grade)=EXISTING FLOOR AREA (Above Grade)=LOWER LEVEL (Basement)=TOTAL EXISTING FLOOR AREA=	2145 SF 281 SF 2,426 SF 304 SF 2,730 SF
COMPLIANCE:	CMC, CFC, California Energy Code & California Green Building Code		=	1046 SF	Courtyard Pavers and Rear Walk Pavers	=	330 SF 1220 SF	EXISTING ALLOWABLE FLOOR AREA = (2432 Base ) + (2432 - 2426) x 2 +100 Bonus	2,544 SF
OCCUPANCY GROUP:	R-3	Impermeable Coverage			Impermeable Coverage		<	Proposed Floor Area	
CONSTRUCTION TYPE: TOPOGRAPHY:	VB Sloping To West	Entry Walk And Steps Driveway Concrete Curbs & Retaining Walls		333 SF 20 SF	<ul> <li>Entry Walk, Steps &amp; Outdoor Shower</li> <li>Driveway Concrete Curbs &amp; Retaining Walls</li> <li>Entry Walk Retaining Walls</li> </ul>		385 SF 14 SF 13 SF	MAIN LEVEL = (includes 13 SF Removed at M. Bdrm. and New Fireplace)	2,132 SF
REE REMOVAL: GRADING:	None Cut: 16 CY Fill: 16 CY	Brick Privacy / Retaining Walls & Fencing Roof Overhangs Over 18" Concrete Courtyard Terrace	= = =	152 SF 217 SF 602 SF	Brick Privacy / Retaining Walls & Fencing Roof Overhangs Over 18"	= = =	13 SF 128 SF 180 SF	MAIN LEVEL ADDITION =	109 SF or 4.0 Existing Floor / (all Under Exis
		Rear and Side Yard Concrete Walk	=	173 SF	Firepit, Curb Walls & Retaining Walls Living Room Deck	=	81 SF 167 SF	LOWER LEVEL GARAGE (Above Grade) = PROPOSED FLOOR AREA (Above Grade) =	69 SF 2,310 SF
		Front Cantilevered Deck	=	106 SF	Living Room Deck Walls	=	31 SF	LOWER LEVEL GARAGE (Basement)         =           TOTAL PROPOSED FLOOR AREA         =	218 SF 2,528 SF
					<u></u>	=	999 SF	PROPOSED ALLOWABLE FLOOR AREA = (2432 Base) + (2432 - 2310) x 2 + 100 Bonus	2,776 SF
		Total Existing Site Coverage	=	2649 SF (	<ul><li>Total Proposed Site Coverage</li><li>Proposed Reduction to Site Coverage</li></ul>	= =	2219 SF 430 SF	NET MAIN LEVEL FLOOR AREA = ADDED TO EXISTING	96 SF
					Required Minimum Reduction to Site Coverage. (96 sf x 2)	=	192 SF		
						$\wedge$	$\checkmark$		









<u>Main Entry Steps</u>



North Side Yard



Courtyard From Gravel Planting Bed

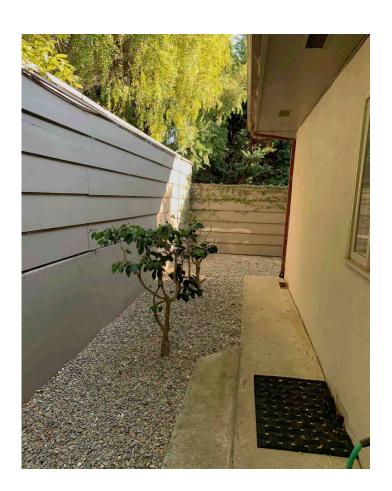


<u>Courtyard</u>

Existing View From Dolores Street



East Rear Yard







South Side Yard



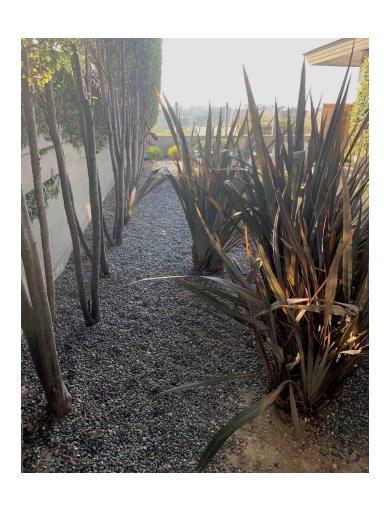
Master Bedroom From Courtyard



Planting Bed at South Property Line From Courtyard



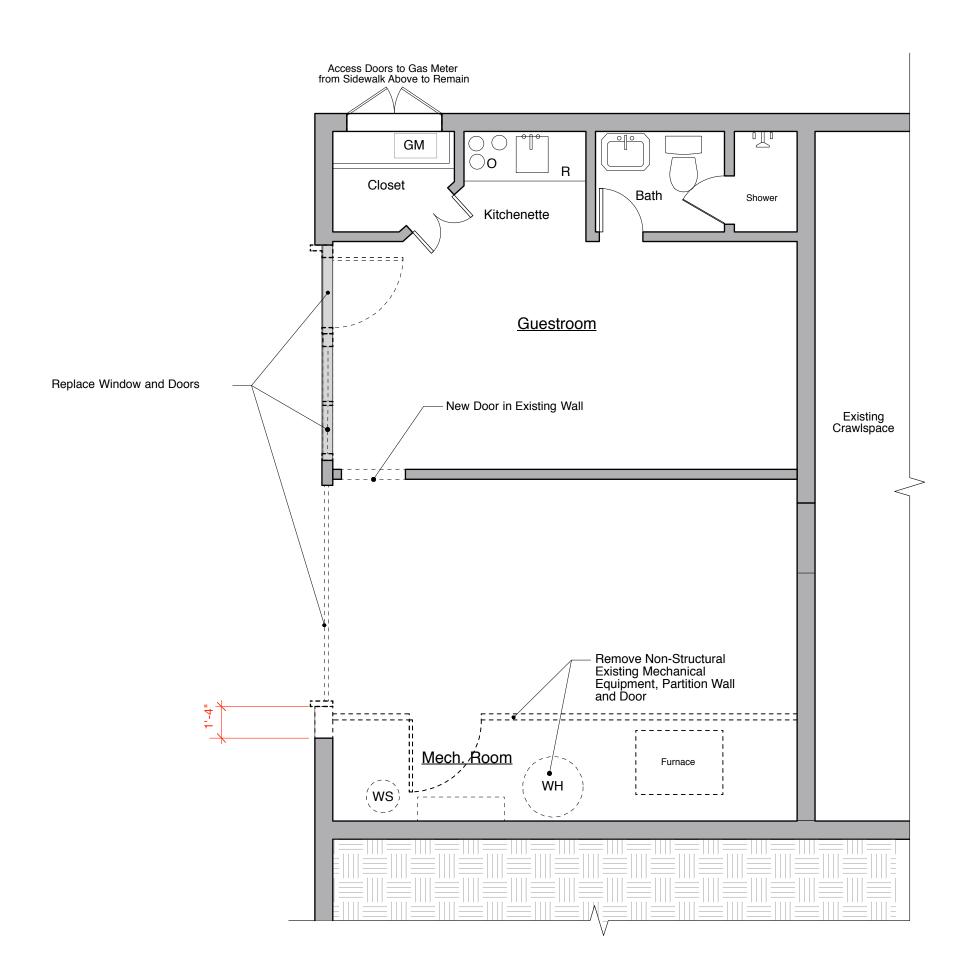




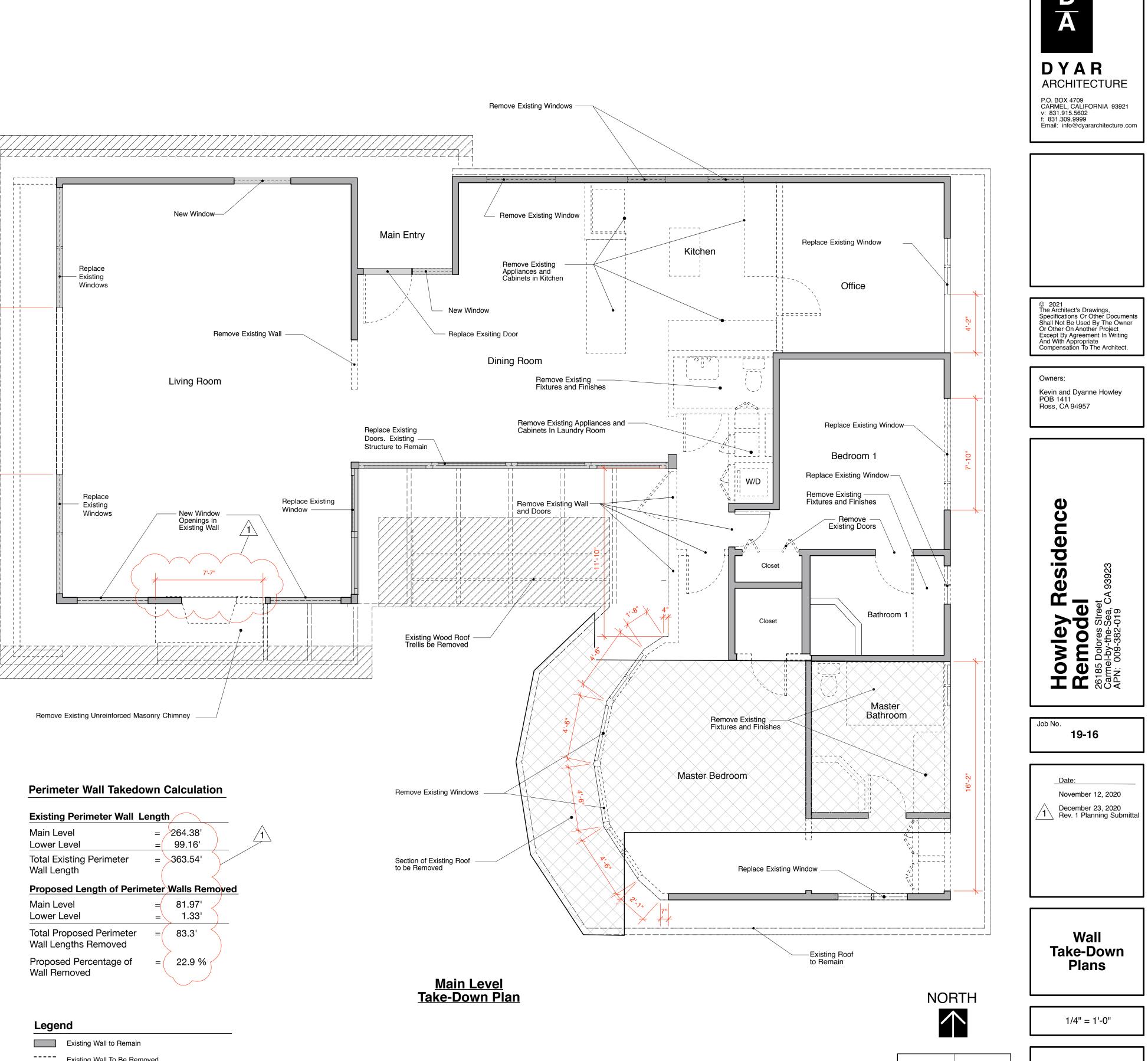
Courtyard Gravel Planting Bed

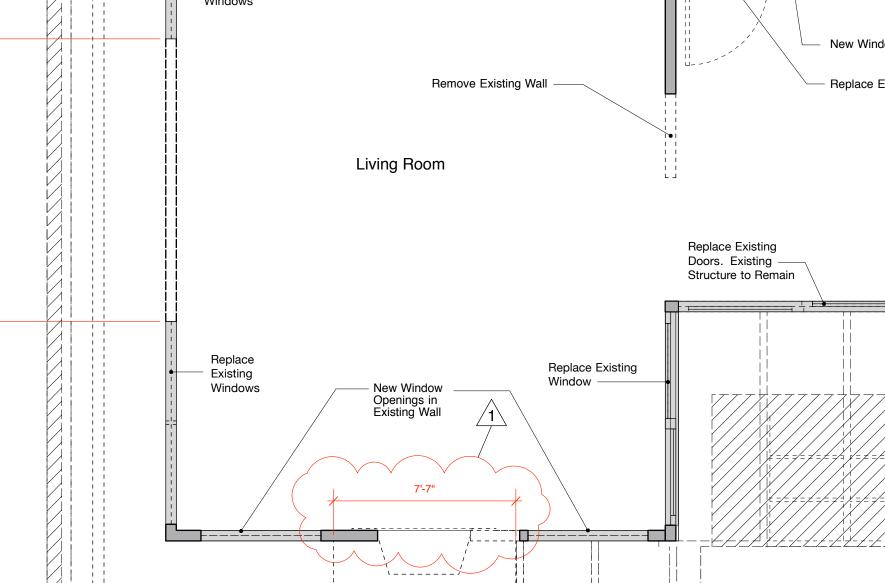


Viewing Terrace From Courtyard



<u>Lower Level</u> <u>Take-Down Plan</u>





Remove Existing Unreinforced Masonry Chimney

## Perimeter Wall Takedown Calculation

Main Level Lower Level	= 264.38' = 99.16'
Total Existing Perimeter Wall Length	= 363.54'
Proposed Length of Perim	neter Walls Removed
Main Level Lower Level	=( 81.97' = 1.33'
Total Proposed Perimeter Wall Lengths Removed	= 83.3'
Proposed Percentage of	= 22.9 %

## Legend

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Existing Wall to Remain
 Existing Wall To Be Removed

---- Line of Existing Element To Be Removed

Section of Existing Roof to be Removed

Section of Existing Roof Overhang to be Removed

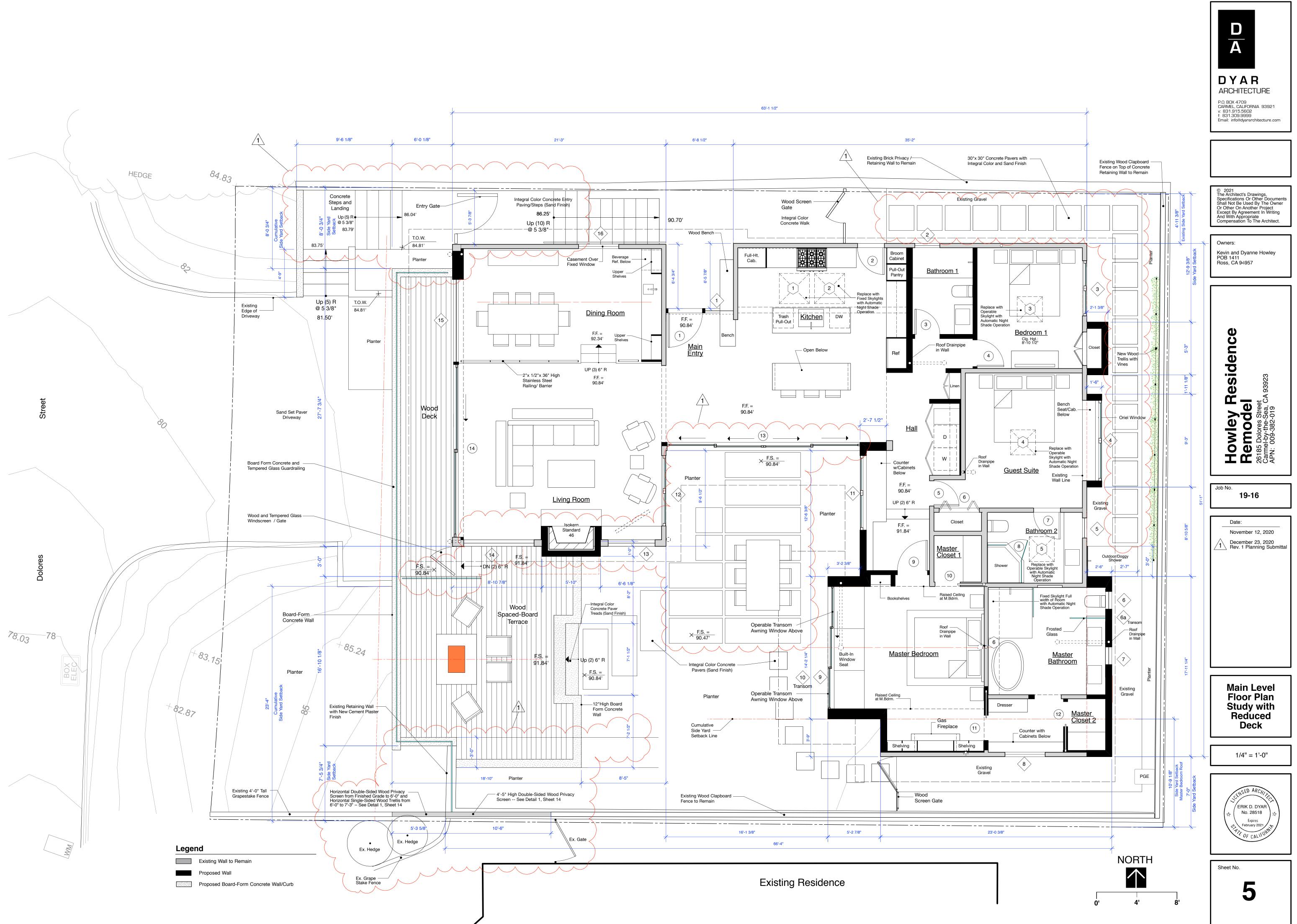
ERIK D. DYAR No. 28518 Expires ebruary 202 Sheet No.

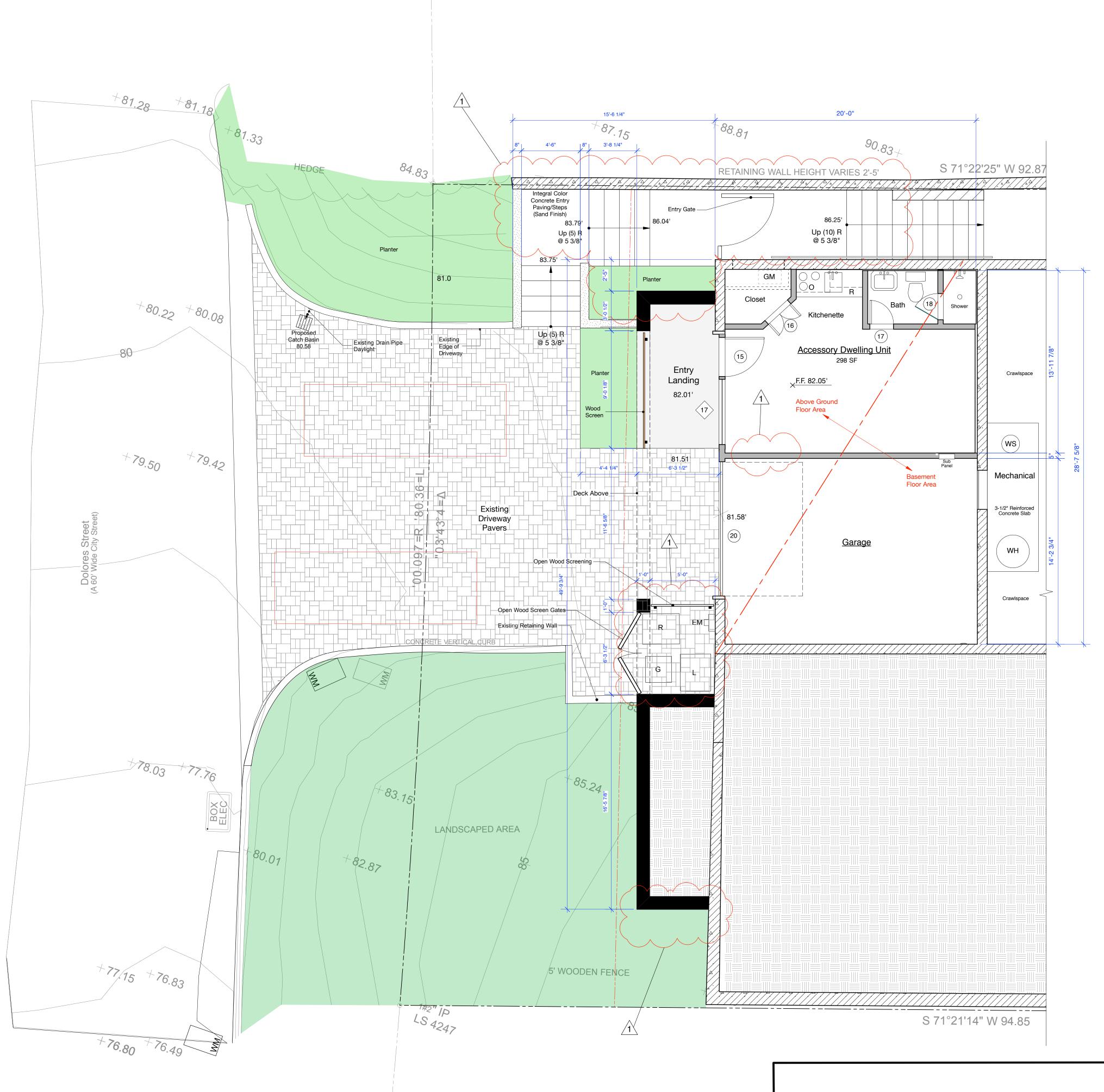
4'

8'

0'

4





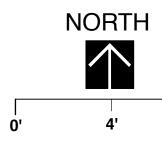
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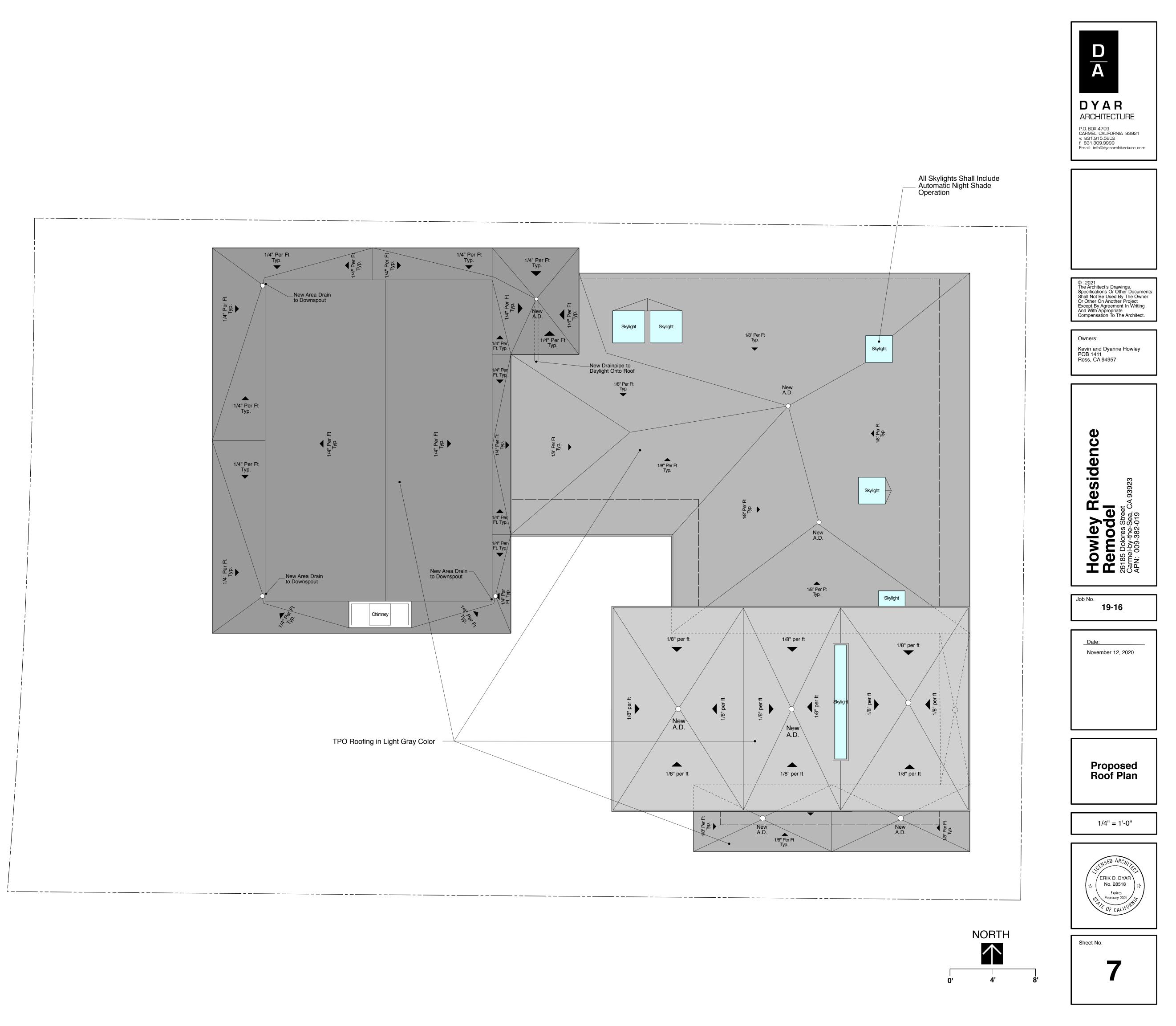
Existing Wall
Existing Reinf
Proposed Dec
Proposed Boa

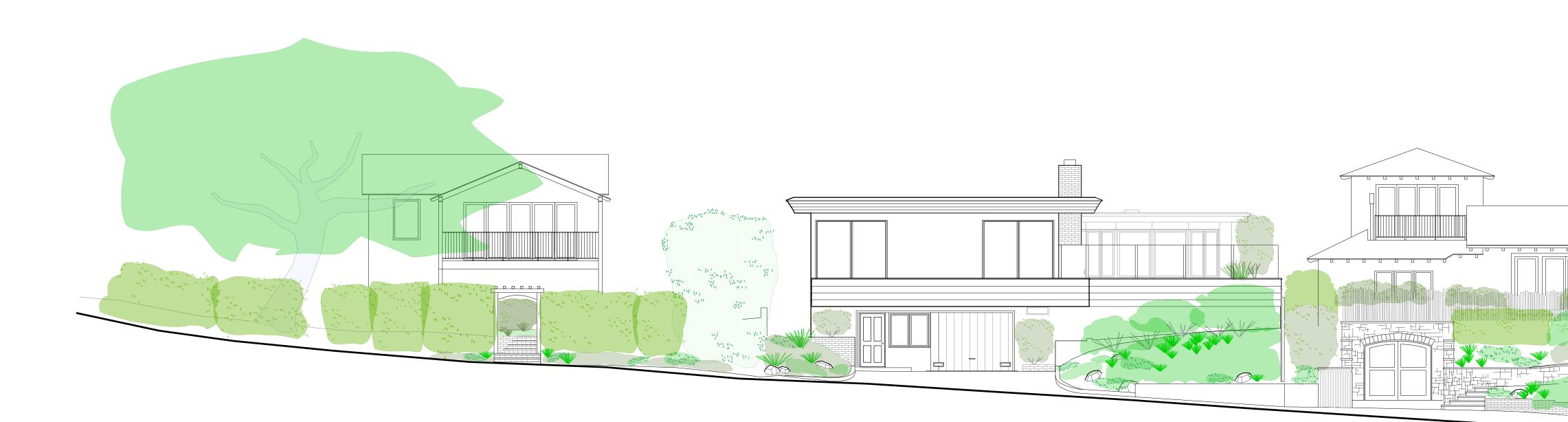
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Owners: Kevin and Dyanne Howley POB 1411 Ross, CA 94957
Howley Residence Remodel 26185 Dolores Street Carmel-by-the-Sea, CA 93923 APN: 009-382-019
Job No. <b>19-16</b>
Date:
November 12, 2020 December 23, 2020 Rev. 1 Planning Submittal
Lower Floor Plan
1/4" = 1'-0"
ERIK D. DYAR No. 28518 Expires February 2021

6

all to Remain nforced Concrete Wall to Remain eck/Garden Wall oard Form Garden Wall





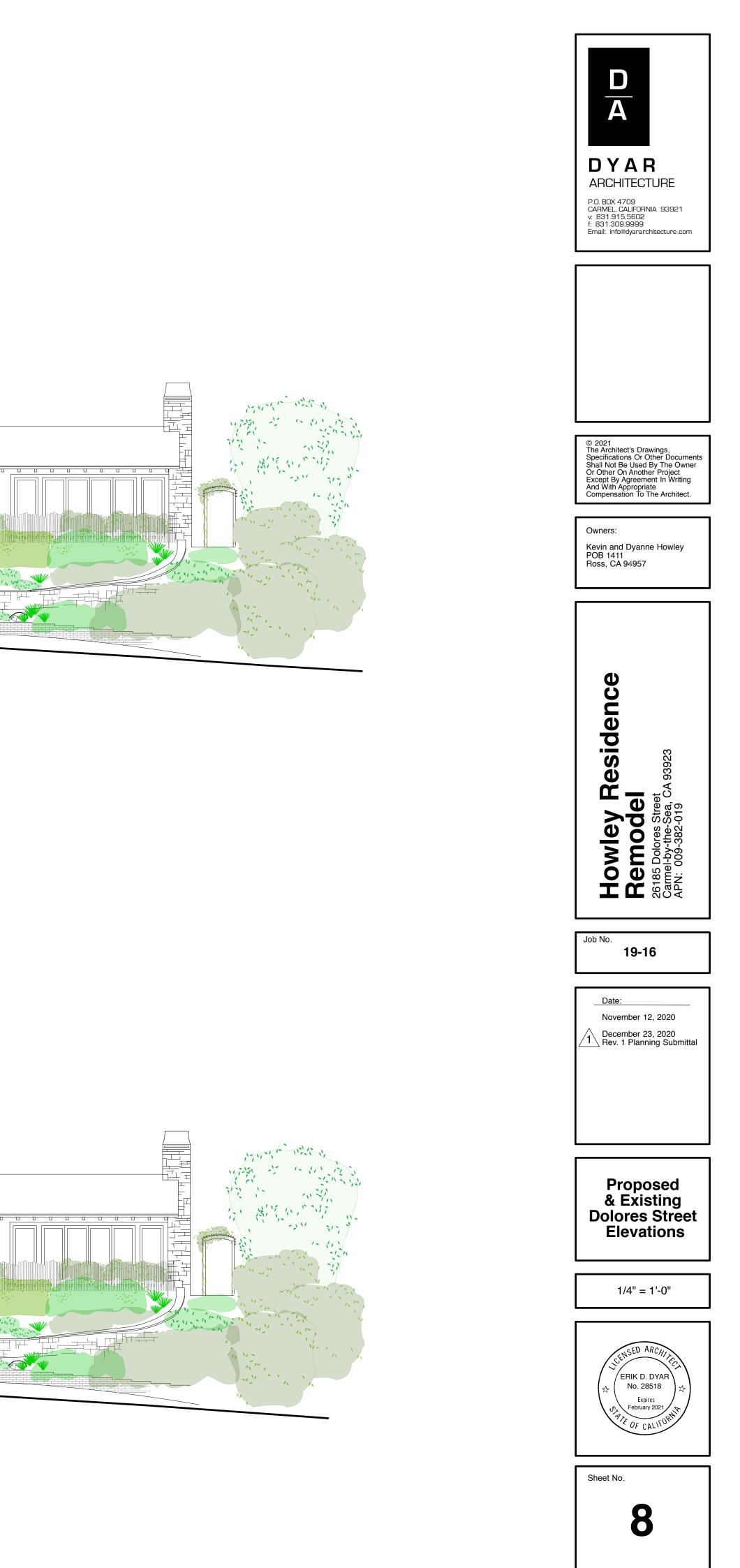


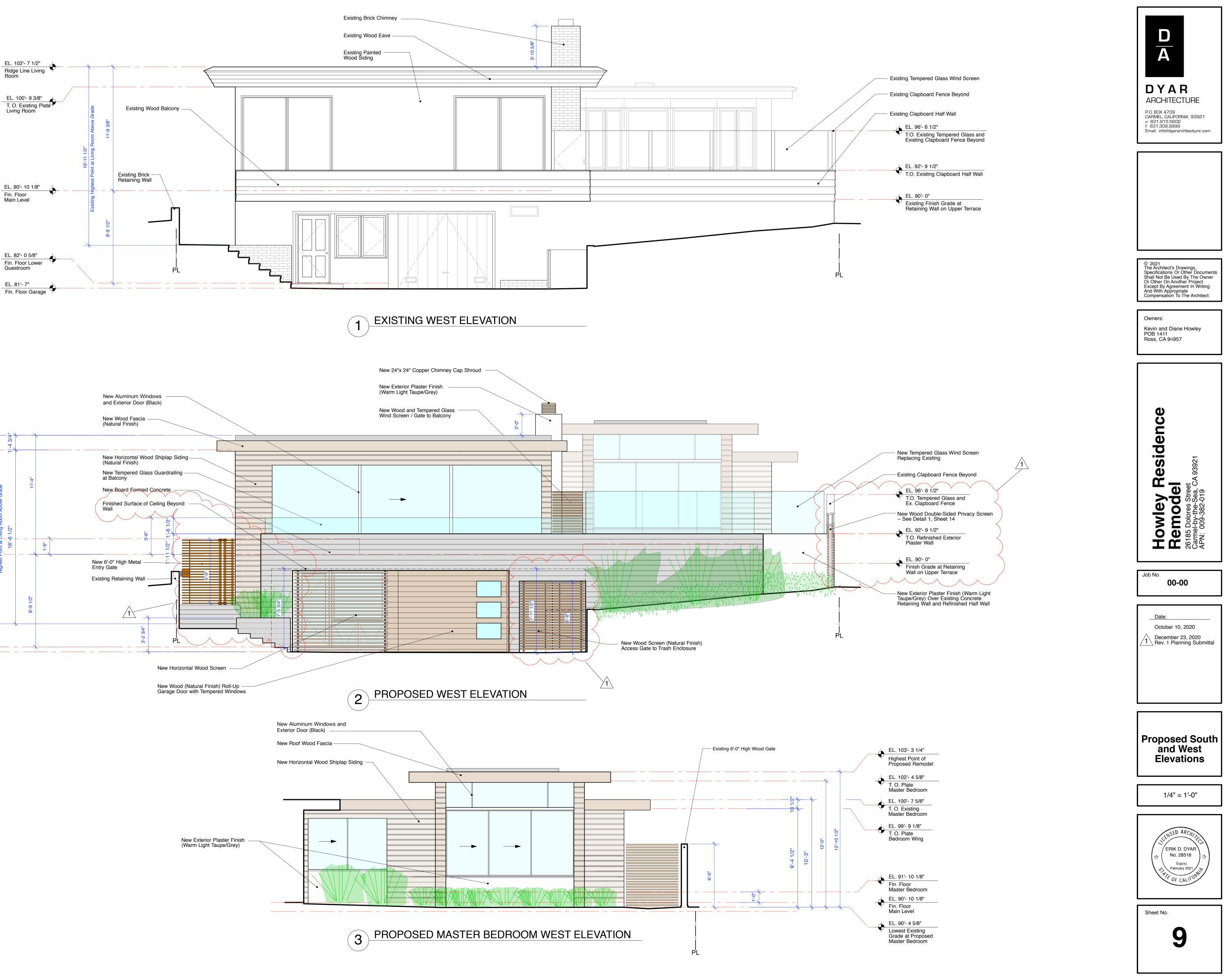


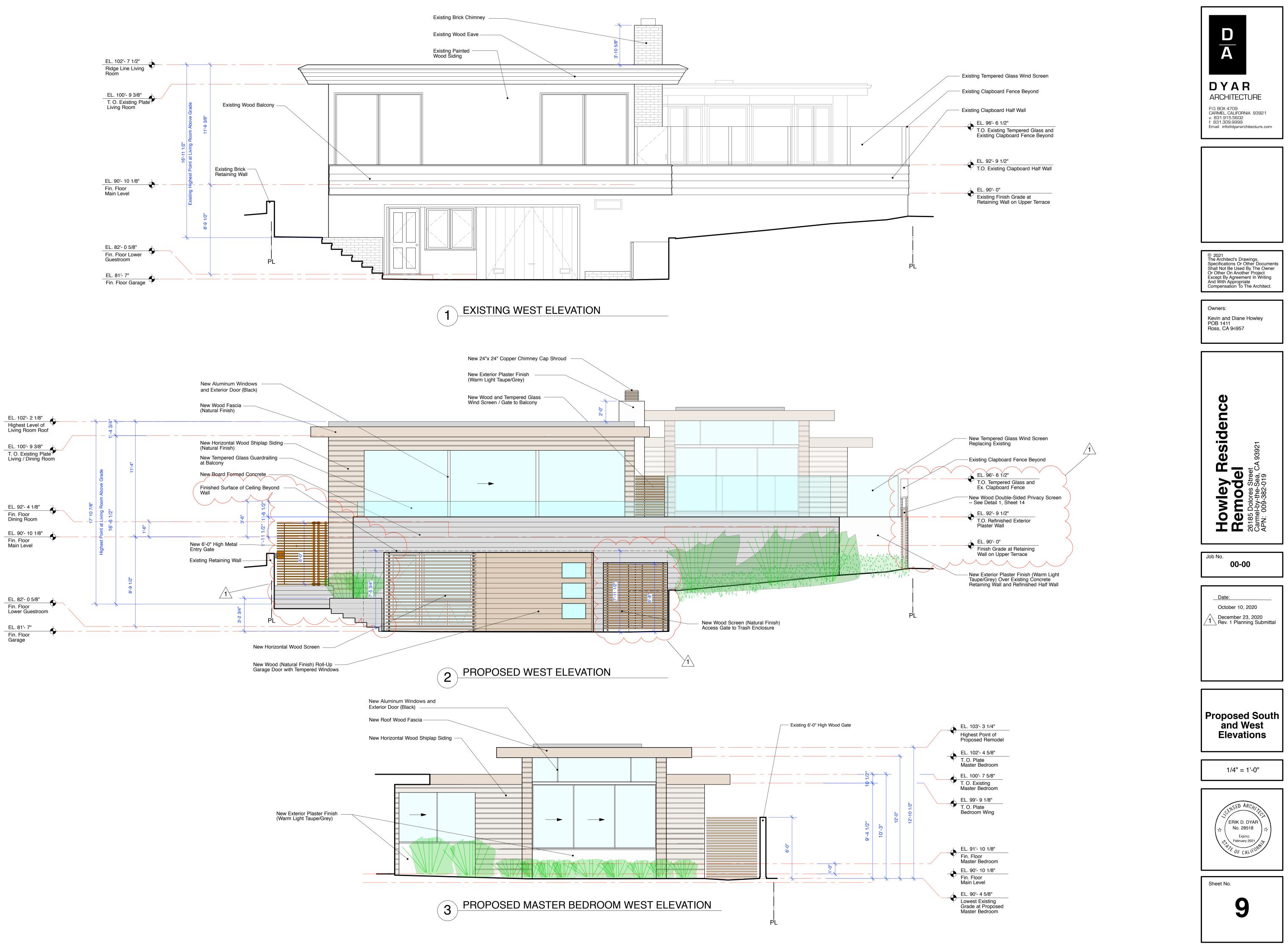


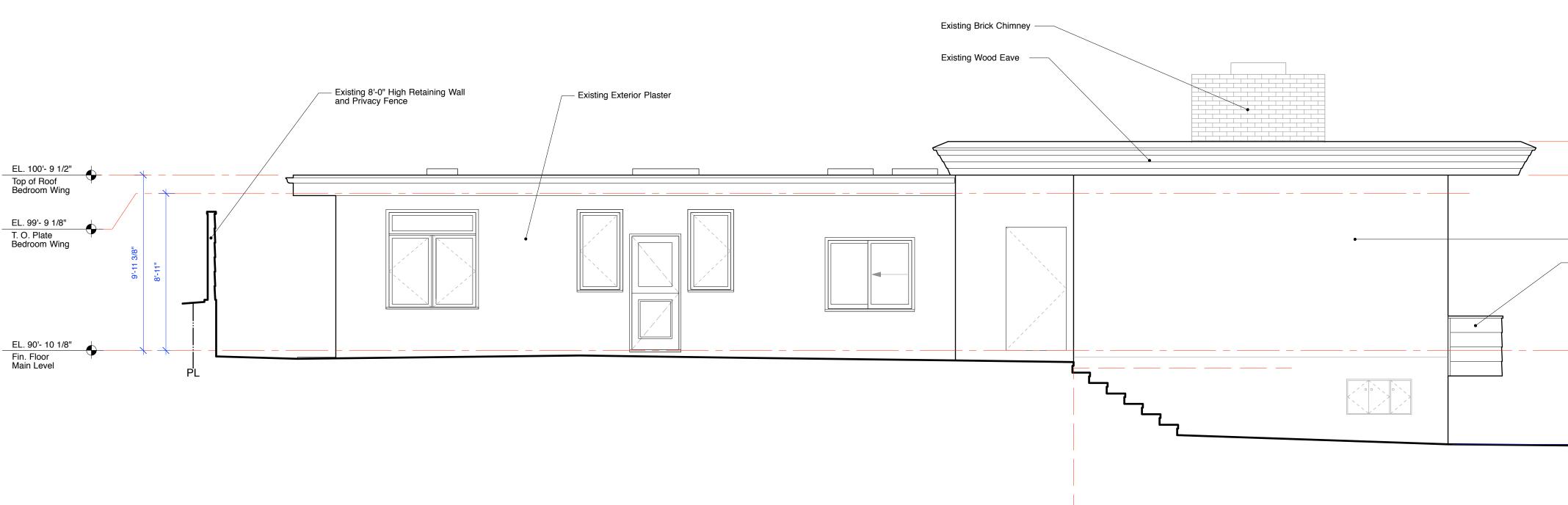


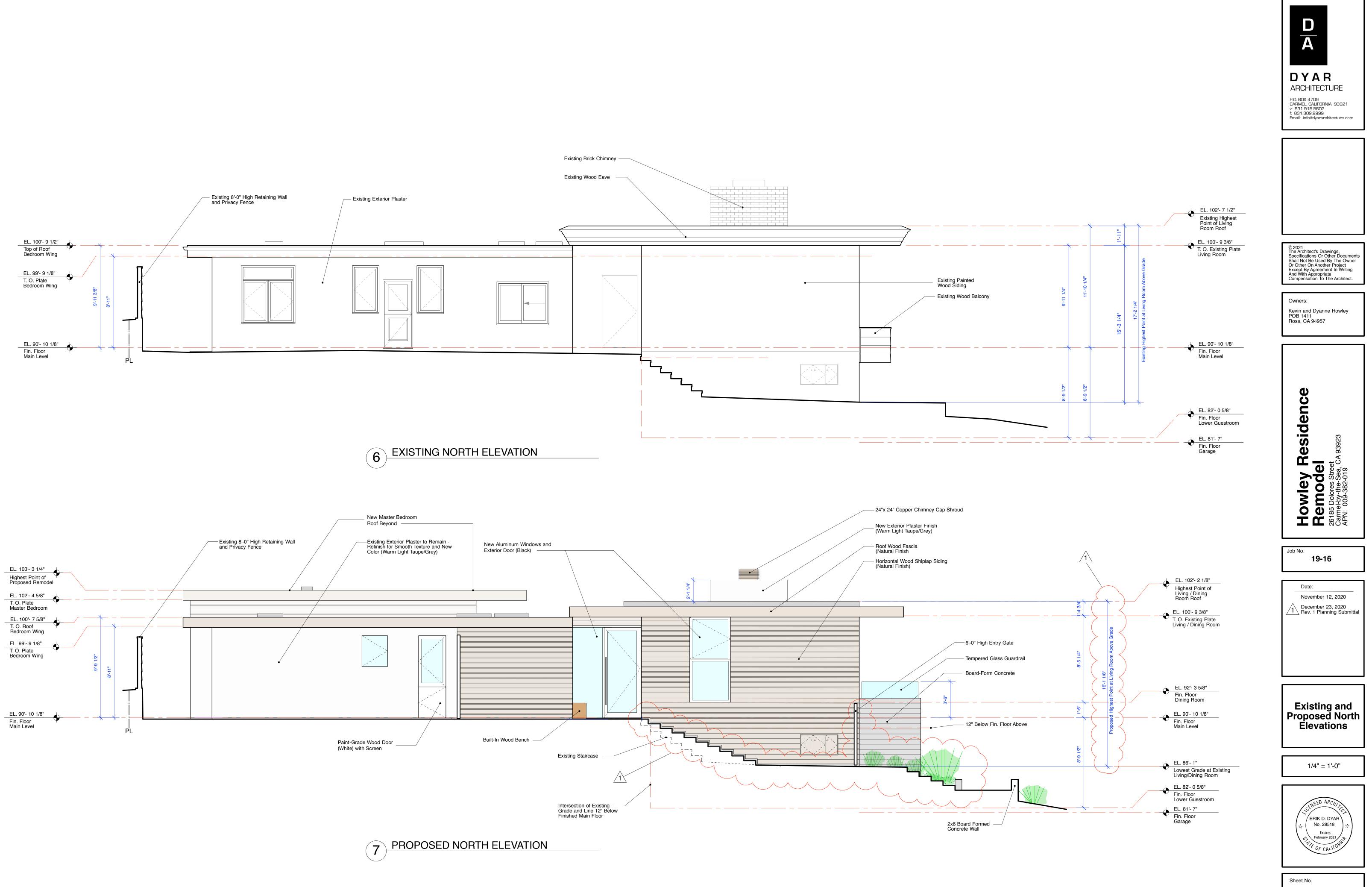
# 1 EXISTING DOLORES STREET ELEVATION



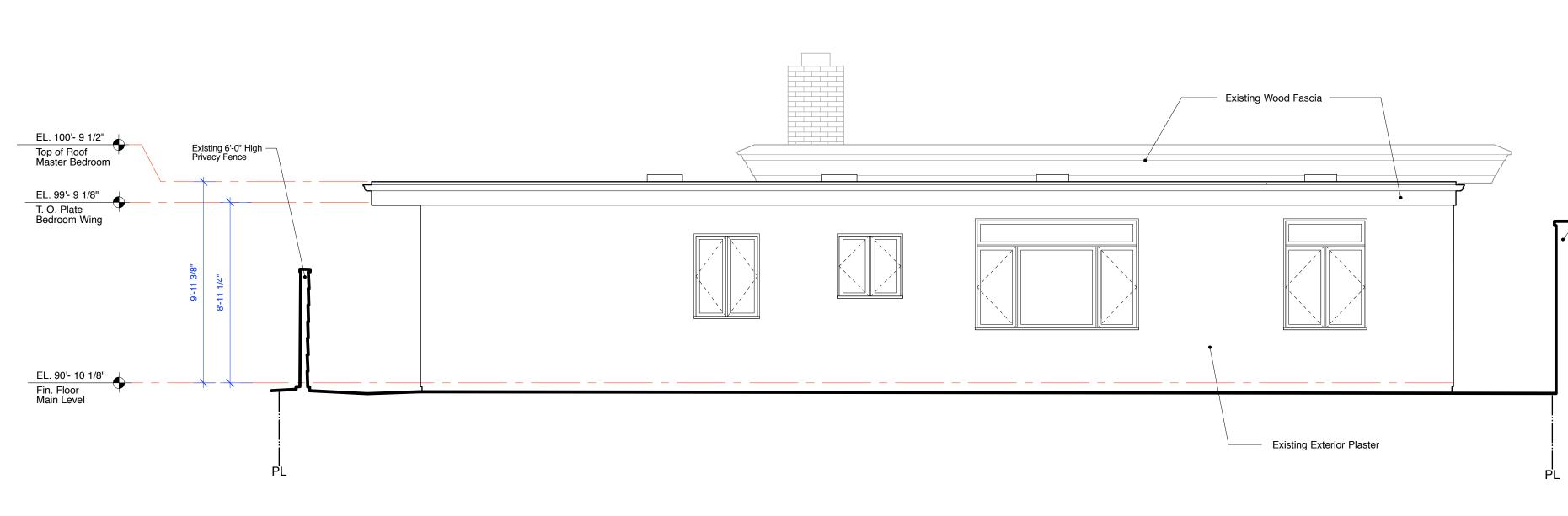


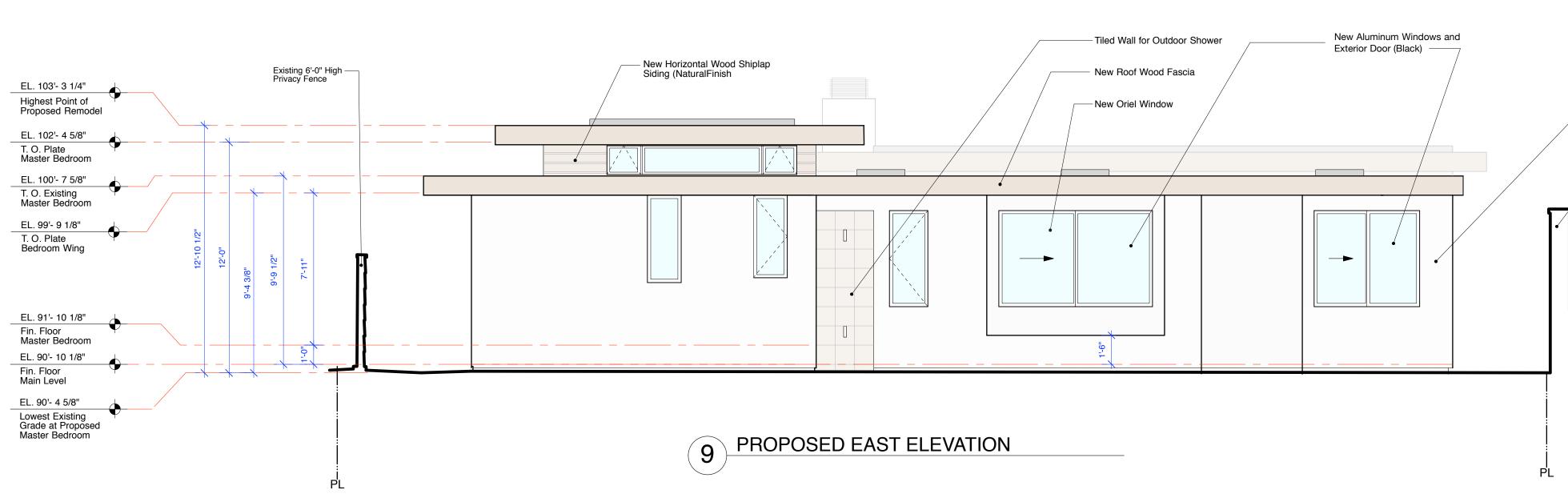














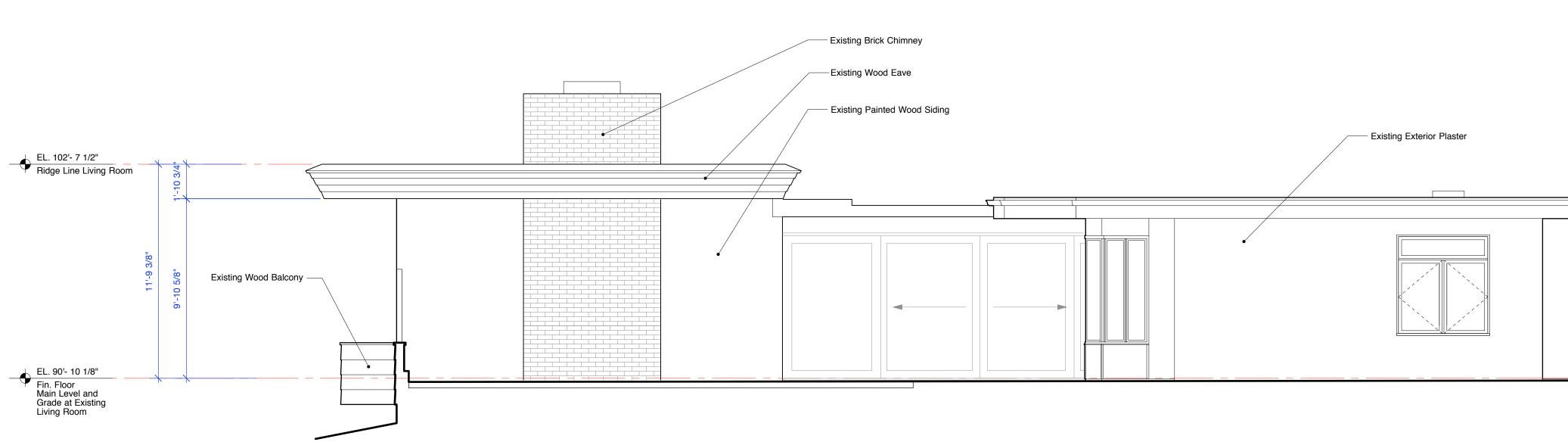


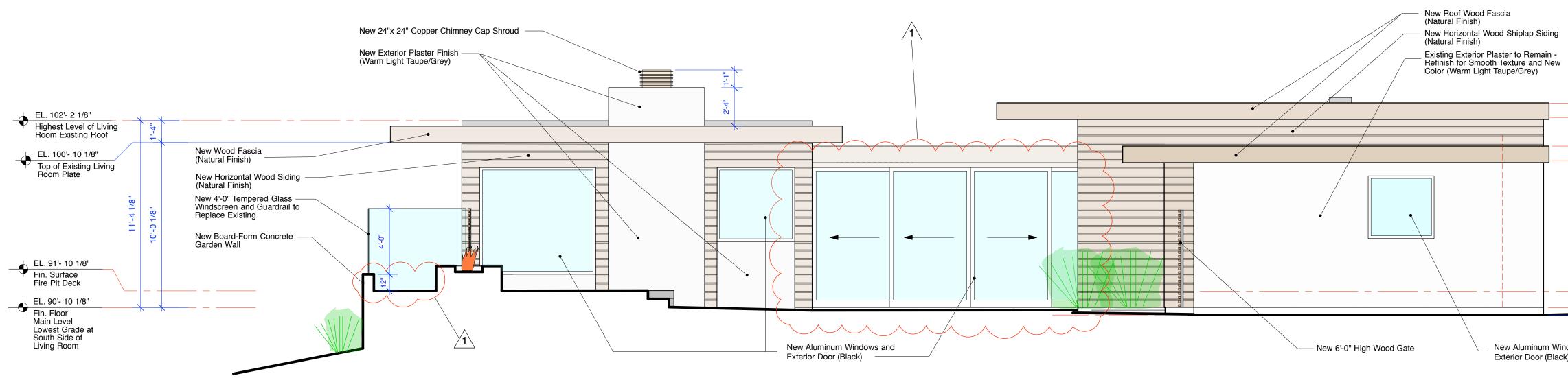
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© 2021 The Architect's Drawings, Specifications Or Other Documents Shall Not Be Used By The Owner Or Other On Another Project Except By Agreement In Writing And With Appropriate Compensation To The Architect. Owners: Kevin and Dyanne Howley POB 1411 Ross, CA 94957
Howley Residence Remodel 26185 Dolores Street Carmel-by-the-Sea, CA 93923 APN: 009-382-019
Job No. <b>19-16</b>
<u>Date:</u> November 12, 2020
Existing & Proposed East Elevations
1/4" = 1'-0"
ERIK D. DYAR No. 28518 February 2021 Prof CALIFORNIA
Sheet No.

Existing 8'-0" High Retaining
 Wall and Privacy Wall

Existing Exterior Plaster to Remain -— Refinish for Smooth Texture and New Color (Warm Light Taupe/Grey)

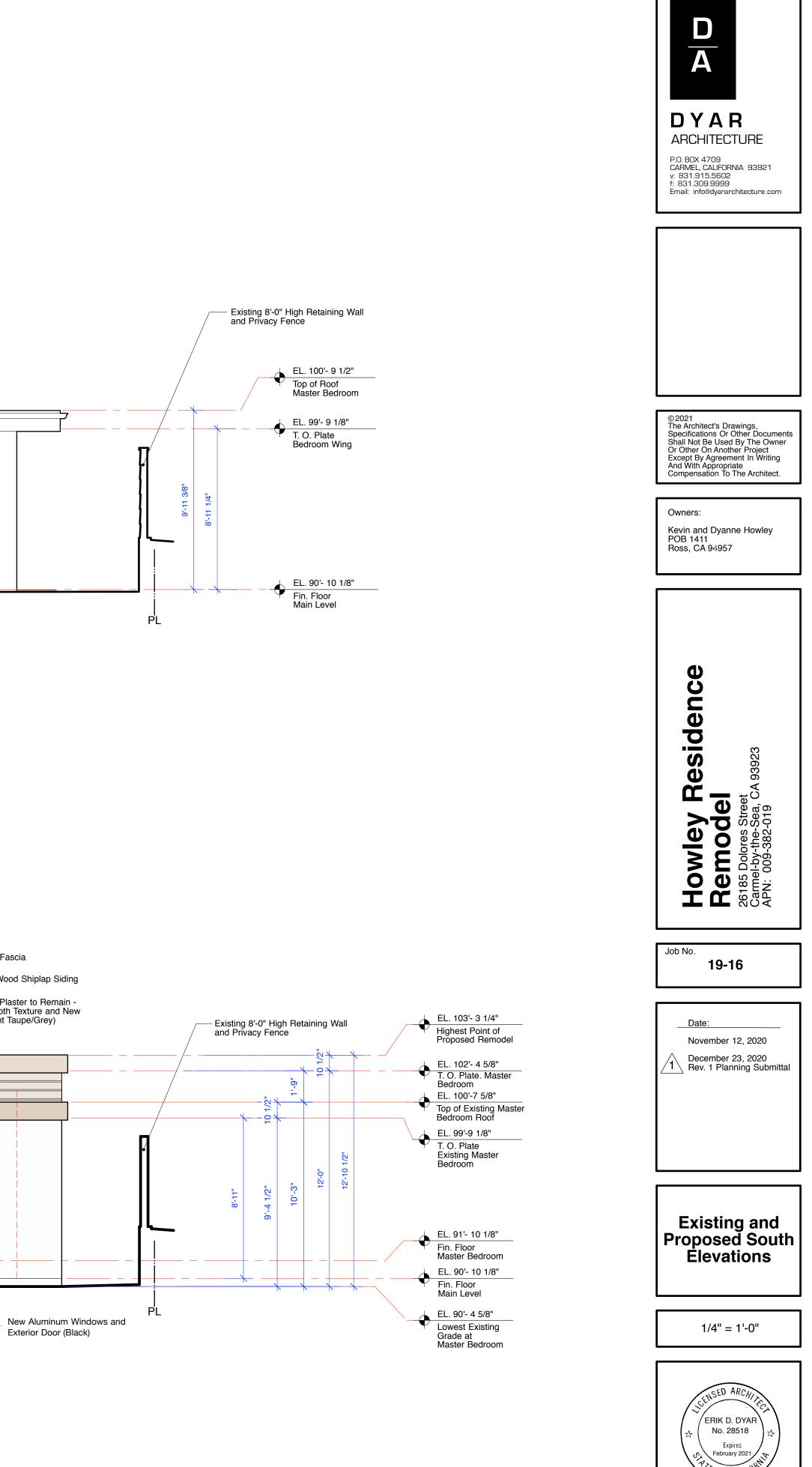
Existing 8'-0" High Retaining
 Wall and Privacy Wall







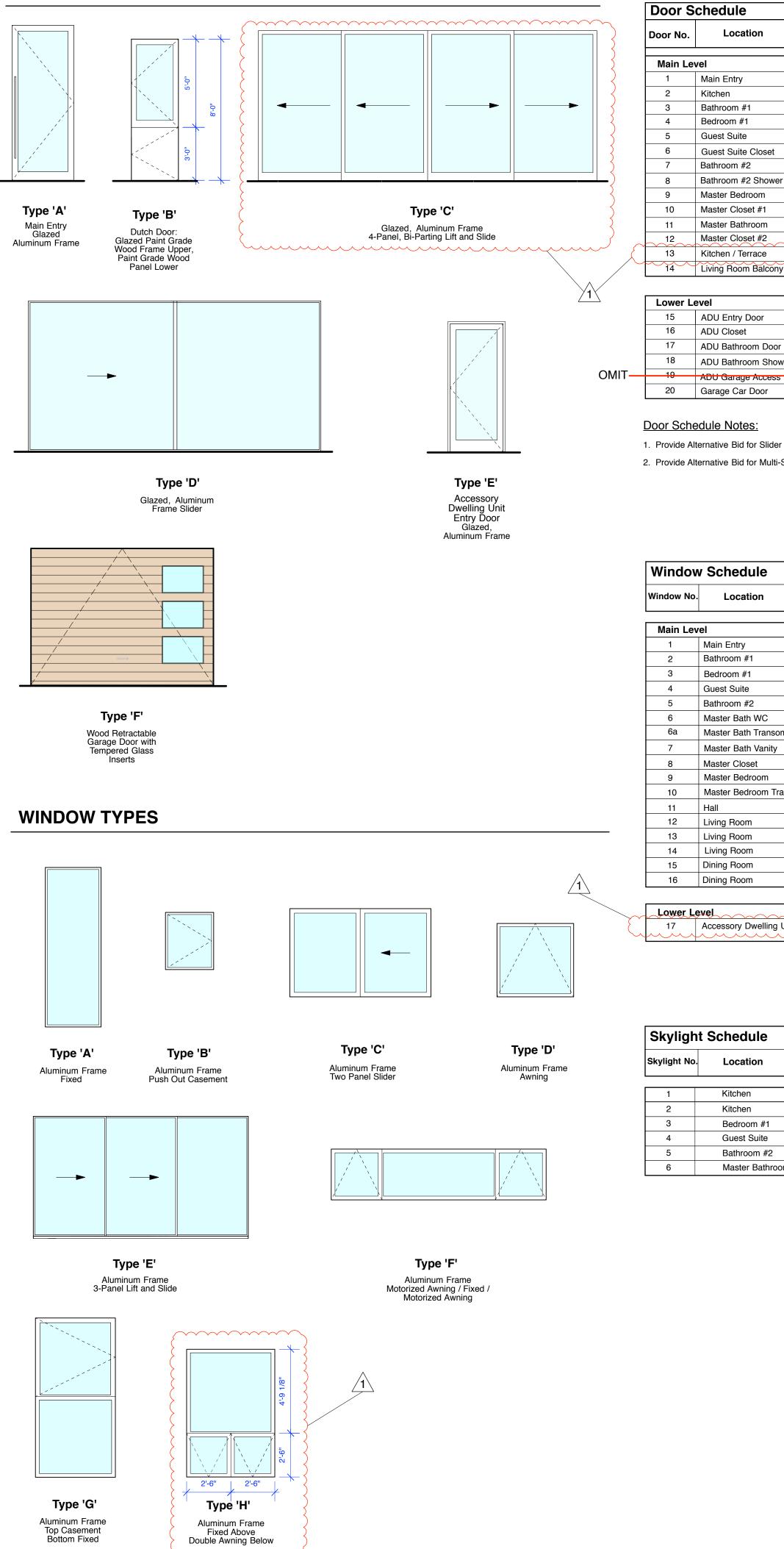




Sheet No.

12

# DOOR TYPES



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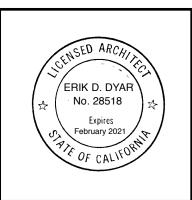
	3'-6" 2'-8" 2'-6" 2'-8"			Framing Height	Thickness	Туре	Door Material	Glazing Type	Frame Material	Head Jamb	Sill	Manufacturer	Remarks	
	2'-8" 2'-6" 2'-8"	8'-9"			1-3/4"	<b>A</b> A	Aluminum	1" Low-E Tempered Insulated Glass	Aluminum				In-Swing Door, Double Glazed, Tempered, Mulled to Fixed Window #1, Black Anodized Finish	
	2'-8"	8'-0"		+	1-3/4"		Solid Core Paint-Grade Wo						Dutch Door: Paint Grade Framed Glass Upper, Paint Grade Wood Panel Lower	
		8'-0"		+	1-3/4"		Solid Core Paint-Grade Wo		Paint-Grade Wood					ARCHITECTUR
		8'-0"			1-3/4"	S	Solid Core Paint-Grade Wo	ood	Paint-Grade Wood					P.O. BOX 4709
	2'-6"	8'-0"			1-3/4"	S	Solid Core Paint-Grade Wo	ood	Paint-Grade Wood					CARMEL, CALIFORNIA 93 v: 831.915.5602
	4'-0"	8'-0"			1-3/4"		Solid Core Paint-Grade Wo		Paint-Grade Wood					f: 831.309.9999 Email: info@dyararchitect
	2'-8"	8'-0"		]	1-3/4"		Solid Core Paint-Grade Wo	bod	Paint-Grade Wood			_		
	2'-2"	6'-0"			1/2"		empered Glass		N/A					
	3'-0"	8'-0"			1-3/4"		olid Core Paint-Grade Woo		Paint-Grade Wood				Desket Deer	
	2'-6" 2'-6"	8'-0" 8'-0"			1-3/4" 1-3/4"		olid Core Paint-Grade Woo olid Core Paint-Grade Woo		Paint Grade Wood Paint-Grade Wood				Pocket Door Pocket Door	
	2'-6"	8'-0"		+	1-3/4"		olid Core Paint-Grade Woo	ood	Baint Grade Wood				Pocket Door	
	19'-2 1/2"	8'-6"		+	1-3/4"	C		1" Low-E Tempered Insulated Glass	<u> </u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	$\sim$		4-Panel Bi-Parting Lift and Slide Door, Double Glazed, 2-Panel Slider, Black Anodized Finish	$\sim$
$\sim$	17'-2"	8'-6"		+	1-3/4"	-					$+ \cdots$	$+\cdots$	2-Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish	
	3'-0" Existing Existing Existing 2'-8"	7'-3" Existing Existing Existing 6'-8"			1-3/4"		Aluminum Existing Existing Tempered Glass to Rema Solid Core Paint-Grade V	Maad	Aluminum Existing Existing Existing Paint-Grade Wood				In-Swing Door, Double Glazed, Tempered, Black Anodized Finish, Mulled to Fixed Window #1 Solid Core, 20 Minute Fire Rated Door OMIT	© 2021 The Architect's Drawings Specifications Or Other I Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar
	10'-4"	7'-8"		+	1-3/4"		Solid Core Stain-Grade V		Stain Grade Wood				Retractable Solid Wood with Remote Control	Kevin and Dyanne Ho POB 1411
lti-Slide Doors as ors as 8'-0" Lift a														e
														DC
s as 8'-0" Lift a		Frame Height	R.O. Framing Width	R.O. Framing Height	Glass Thickness	Туре	Operation G	Glass Type	Frame Material	Manufacturer			Remarks	denc
rs as 8'-0" Lift a	and Slide Units.		R.O. Framing Width	R.O. Framing Height	Glass Thickness					Manufacturer	Fixed.	. Double Glazed. 7		esidenc
rs as 8'-0" Lift a	and Slide Units.  Frame Width 2'- 11"	8'- 9"	R.O. Framing Width	R.O. Framing Height	Glass Thickness	Type A B	O 1" Insulat	ated Glass, Tempered as Required	Aluminum	Manufacturer			Remarks 	Residenc
rs as 8'-0" Lift a	and Slide Units.		R.O. Framing Width	R.O. Framing Height	1"	A	O 1" Insulat X 1" Insulat			Manufacturer	Push C	Out Casement, Do	Tempered, Black Anodized Finish	reet Best Best Best Best Best Best Best B
rs as 8'-0" Lift a	and Slide Units.	8'- 9" 3'- 0"	R.O. Framing Width	R.O. Framing Height	1"	AB	O 1" Insulat X 1" Insulat X / X 1" Insulat	ated Glass, Tempered as Required	Aluminum	Manufacturer	Push C 2-Pane	Out Casement, Do nel Slider, Double (	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish	y Residenc del
rs as 8'-0" Lift a	and Slide Units.	8'- 9" 3'- 0" 5'- 0"	R.O. Framing Width	R.O. Framing Height	1"	A B C	O 1" Insulat X 1" Insulat X / X 1" Insulat X / X 1" Insulat X / X 1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum Aluminum Aluminum	Manufacturer	Push C 2-Pane 2-Pane	Out Casement, Do nel Slider, Double ( nel Slider, Double (	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish	ley Residenc odel
rs as 8'-0" Lift a	and Slide Units.  Frame Width  2'- 11"  2'- 6"  5'- 6"  8'- 0"  2'- 0"  1'- 9"	8'- 9" 3'- 0" 5'- 0" 5'- 0" 5'- 0" 4'- 3 1/2"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1"	A B C C B B B	O 1" Insulat X 1" Insulat X / X 1" Insulat X / X 1" Insulat X / X 1" Insulat X 1" Insulat X 1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum Aluminum Aluminum Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C	Out Casement, Do nel Slider, Double ( nel Slider, Double ( Out Casement, Do	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish	wley Residenc model
ors as 8'-0" Lift a	and Slide Units.	8'- 9" 3'- 0" 5'- 0" 5'- 0" 5'- 0"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1"	A B C C B	O 1" Insulat X 1" Insulat X / X 1" Insulat X / X 1" Insulat X / X 1" Insulat X 1" Insulat X 1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required	Aluminum Aluminum Aluminum Aluminum Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C	Out Casement, Do nel Slider, Double ( nel Slider, Double ( Out Casement, Do Out Casement, Do	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish	wley Residenc model
rs as 8'-0" Lift a	and Slide Units.  Frame Width  2'- 11"  2'- 6"  5'- 6"  8'- 0"  2'- 0"  1'- 9"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B B	O     1" Insulat       X     1" Insulat       X / X     1" Insulat       X / X     1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required	Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C Motori Fixed,	Out Casement, Do nel Slider, Double ( nel Slider, Double ( Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish	wley Residenc model
ors as 8'-0" Lift a	and Slide Units.	8'- 9" 3'- 0" 5'- 0" 5'- 0" 4'- 3 1/2" 1'- 6" 4'- 3 1/2" 3'-10"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1"	A B C C B B B F A D	O 1" Insulat X 1" Insulat X / X 1" Insulat X / X 1" Insulat X / X 1" Insulat X 1" Insulat X 1" Insulat X / O / X 1" Insulat O 1" Insulat X 1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required	Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C Motori Fixed, Awning	Out Casement, Do nel Slider, Double ( Out Casement, Do Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I ng, Double Glazed	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish	wley Residenc model
ors as 8'-0" Lift a	and Slide Units.	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A D E	O     1" Insulat       X     1" Insulat       X / X     1" Insulat       X / X     1" Insulat       X / X     1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C Motori Fixed, Awning 3-Pane	Out Casement, Do nel Slider, Double ( Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I ng, Double Glazed, nel Multi Slider, Do	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish uble Glazed, Finish	wley Residenc model
ors as 8'-0" Lift a	and Slide Units.	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B B F A D E F	O         1" Insulat           X         1" Insulat           X/X         1" Insulat           X         1" Insulat           X         1" Insulat           X/O/X         1" Insulat           X/VO/X         1" Insulat           X/X/X         1" Insulat           X/X/X         1" Insulat           X/Y/X         1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C Motori Fixed, 3-Pane Motoriz	Out Casement, Do nel Slider, Double ( Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I ng, Double Glazed, nel Multi Slider, Do rized Awning / Fixe	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish , Black Anodized Finish uble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish	Howley Residenc Remodel 26185 Dolores Street
ors as 8'-0" Lift a	and Slide Units.	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A D E F C	O1" InsulatX1" InsulatX/X1" InsulatX/X1" InsulatX/X1" InsulatX1" InsulatX/O/X1" InsulatX/O/X1" InsulatX/X/X1" InsulatX/X/X1" InsulatX/X/X1" InsulatX/X/X1" InsulatX/X/X1" InsulatX/O/X1" InsulatX/O/X1" InsulatX/O/X1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C Motori 3-Pane Motoriz 2-Pane	Out Casement, Do nel Slider, Double ( Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I ng, Double Glazed, nel Multi Slider, Do rized Awning / Fixe nel Slider Tempere	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish , Black Anodized Finish uble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish cuble Glazed, Black Anodized Finish, Mulled to Window No. 10	Howley Residenc Remodel 26185 Dolores Street Corrol but the Sci Co Dolor
ors as 8'-0" Lift a	and Slide Units.         b.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"         12'- 2"         12'- 2"         7'-5"         7'-0"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A D E F C C C	O         1" Insulat           X         1" Insulat           X/X         1" Insulat           X         1" Insulat           X/O/X         1" Insulat           X/O/X         1" Insulat           X/Y/X         1" Insulat           X/X/X         1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C Motori Fixed, Awning 3-Pane 2-Pane	Out Casement, Do nel Slider, Double ( Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I ng, Double Glazed, I nel Multi Slider, Do rized Awning / Fixe nel Slider Tempere nel Slider, Tempere	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish uble Glazed Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish	Howley Residenc Remodel 26185 Dolores Street
ors as 8'-0" Lift a	and Slide Units.         Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"         12'- 2"         7'-5"         7'-0"         4'-8"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A D E F C C C D	O         1" Insulat           X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           X         1" Insulat           X         1" Insulat           X/O/X         1" Insulat           X/O/X         1" Insulat           X/X/X         1" Insulat           X/X/X         1" Insulat           X/O/X         1" Insulat           X/X/X         1" Insulat           X/X/X         1" Insulat           X/X         1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C Motori 3-Pane 2-Pane 2-Pane Awning	Out Casement, Do nel Slider, Double ( Out Casement, Do Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I nel Multi Slider, Do rized Awning / Fixe nel Slider Tempere nel Slider, Tempere ng, Tempered, Dou	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish , Black Anodized Finish , Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish	Howley Residenc Remodel 26185 Dolores Street Corrol but the Sci Co Dolor
ors as 8'-0" Lift a	and Slide Units.         b.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"         12'- 2"         12'- 2"         7'-5"         7'-0"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A D E F C C C	O         1" Insulat           X         1" Insulat           X/X         1" Insulat           X/O/X         1" Insulat           X/X/X         1" Insulat           X/X         1" Insulat           X/I         1" Insulat           X/I         1" Insulat           X         1" Insulat           X         1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C Motori Fixed, Awning 2-Pane Awning Fixed,	Out Casement, Do nel Slider, Double ( Out Casement, Do Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I ng, Double Glazed, I ng, Double Glazed, I nel Multi Slider, Do rized Awning / Fixe nel Slider Tempere nel Slider, Tempere ng, Tempered, Doubl	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish uble Glazed Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish	Power Street Power Street Power Street
rs as 8'-0" Lift a	and Slide Units.         Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 11"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         12'- 2"         7'-0"         4'-8"         7'-0"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"           4'- 6"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A D E F C C C D A	O         1" Insulat           X         1" Insulat           X/X         1" Insulat           X         1" Insulat           X         1" Insulat           X/O/X         1" Insulat           X/O/X         1" Insulat           X/Y/X         1" Insulat           X/Y/X         1" Insulat           X/O/X         1" Insulat           X/Y/X         1" Insulat           X/Y/X         1" Insulat           X/X/X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           Q         1" Insulat           O         1" Insulat           O         1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum         Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C Motori 5ixed, 3-Pane 2-Pane 2-Pane Awning Fixed, Fixed,	Out Casement, Do nel Slider, Double ( Out Casement, Do Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I nel Multi Slider, Do rized Awning / Fixe nel Slider Tempere nel Slider, Tempere ng, Tempered, Doubl , Tempered, Doubl	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish , Black Anodized Finish uble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish do Louble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish ed Blaced, Black Anodized Finish	Jop No. 19-16
ors as 8'-0" Lift a	and Slide Units. <b>Frame Width</b> 2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"         12'- 2"         12'- 2"         7'-5"         7'-0"         4'-8"         7'-0"         8'-2 1/2"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"           4'- 6"           6'- 10"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A         B         C         B         C         B         F         A         D         E         F         C         A         D         E         F         C         D         A         A         A         A         A         A         A         A         A         A         A         A	O         1" Insulat           X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           X         1" Insulat           X         1" Insulat           X         1" Insulat           X/O/X         1" Insulat           X/O/X         1" Insulat           X/Y/X         1" Insulat           X/X/X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           Q         1" Insulat           O         1" Insulat           O         1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum         Aluminum	Manufacturer	Push C 2-Pane 2-Pane Push C Push C Motori 5ixed, 3-Pane 2-Pane 2-Pane Awning Fixed, Fixed,	Out Casement, Do nel Slider, Double ( Out Casement, Do Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I nel Multi Slider, Do rized Awning / Fixe nel Slider Tempere nel Slider, Tempere ng, Tempered, Doubl , Tempered, Doubl	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish , Black Anodized Finish uble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish d, Double Glazed, Black Anodized Finish ed, Black Anodized Finish le Glazed, Black Anodized Finish	Job No. Job No. 19-16
ors as 8'-0" Lift a	and Slide Units. <b>Frame Width</b> 2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"         12'- 2"         12'- 2"         7'-5"         7'-0"         4'-8"         7'-0"         8'-2 1/2"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"           4'- 6"           6'- 10"	R.O. Framing Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A         B         C         B         C         B         F         A         D         E         F         C         A         D         E         F         C         D         A         A         A         A         A         A         A         A         A         A         A         A	O         1" Insulat           X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           X/X         1" Insulat           X         1" Insulat           X         1" Insulat           X         1" Insulat           X/O/X         1" Insulat           X/O/X         1" Insulat           X/X/X         1" Insulat           X/V/X         1" Insulat           X/X/X         1" Insulat           X/X/X         1" Insulat           X/X         1" Insulat           X/YO         1" Insulat	ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Glass, Tempered as Required ated Frosted Glass, Tempered as Required ated Glass, Tempered as Required	Aluminum         Aluminum		Push C 2-Pane 2-Pane Push C Push C Motori 5rixed, 3-Pane Awning 2-Pane Awning Fixed, Fixed, Fixed, Top Pa	Out Casement, Do nel Slider, Double ( Out Casement, Do Out Casement, Do Out Casement, Do rized Awning / Fixe I, Double Glazed, I ng, Double Glazed, I nel Multi Slider, Do ized Awning / Fixe nel Slider Tempere ng, Tempered, Doubl , Tempered, Doubl Panel Casement, E	Tempered, Black Anodized Finish ouble Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish , Black Anodized Finish uble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish d, Double Glazed, Black Anodized Finish ed, Black Anodized Finish le Glazed, Black Anodized Finish	Jop No. 19-16

2'-11"       8'-9"       1"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2'-6"       3'-0"       1"       B       X       1" Insulated Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1       5'-6"       5'-0"       1       1"       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         1       6'-0"       5'-0"       1       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         1       8'-0"       5'-0"       1       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish       Posh Out Casement, Double Glazed, Black Anodized Finish       Posh Out Case	2'-8" 2'-6" 2'-8"		Framing Width	Framing Height	Thickness	Туре	Door Material	Glazing Type	Frame Material	Head Jamb	Sill Manufacturer	Remarks	Α
	2'-8" 2'-6" 2'-8"	8'-9"			1-3/4"		Aluminum	1" Low-F Tempered Insulated Glass	Aluminum			In-Swing Door, Double Glazed, Tempered, Mulled to Fixed Window #1, Black Apodized Finish	
Pd     <	2'-8"			++		B							
1     1 <th1< th="">     1     1     1     1<td></td><td></td><td></td><td>++</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th1<>				++									
No.       N	2'-6"	8'-0"		1	1-3/4"		Solid Core Paint-Grade Wood		Paint-Grade Wood				
1       1		8'-0"			1-3/4"		Solid Core Paint-Grade Wood		Paint-Grade Wood				CARMEL, CALIFORNIA 935
Print       Print <th< td=""><td>4'-0"</td><td>8'-0"</td><td></td><td> </td><td></td><td></td><td></td><td></td><td>Paint-Grade Wood</td><td></td><td></td><td></td><td>f: 831.309.9999</td></th<>	4'-0"	8'-0"							Paint-Grade Wood				f: 831.309.9999
Image: Product of the state of the stat				!		<b></b>							
2       0       1						<u> </u>							
7       10				]								Pasket Deer	
<ul> <li></li></ul>													
0.9.2 32*       8/4       0       1/4*       0       1/4*       0       1/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0       0/4*       0/4*       0       0/4*	2'-6"								Paint-Grade Wood			Pocket Door	
Print       Print <th< td=""><td></td><td></td><td></td><td></td><td></td><td><math>\sim</math></td><td></td><td></td><td><u> </u></td><td>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</td><td></td><td></td><td></td></th<>						$\sim$			<u> </u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
Image: State in the s											free free free free free free free free	2-Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish	~~~~
ID-W       7-6°       IB-W       F       Stat Core Man-Group Masse       Ban-Group Masse       Resultive Sold Mood with Plances Control         MID: NO. Frame Wind       Frame Wind       Frame Wind       Frame Wind       Frame Wind       Manufaccure       Resultive Sold Mood with Plances Control       Plances Control <th>Existing Existing</th> <th>Existing Existing</th> <th></th> <th></th> <th></th> <th>E</th> <th>Existing Existing Tempered Glass to Remain</th> <th>1" Low-E Tempered Insulated Glass</th> <th>Existing Existing</th> <th></th> <th></th> <th></th> <th></th>	Existing Existing	Existing Existing				E	Existing Existing Tempered Glass to Remain	1" Low-E Tempered Insulated Glass	Existing Existing				
Res         No.         Preservice         Top operation         Glass Type         Frame Material         Manuar         Res         Control         Res         Contre         Res         Control <th< td=""><td></td><td></td><td></td><td>+</td><td>1-3/4</td><td><math>\square</math></td><td></td><td></td><td>Paint-Grade Wood</td><td></td><td></td><td></td><td></td></th<>				+	1-3/4	$\square$			Paint-Grade Wood				
No.	10'-4"	7'-8"			1-3/4"	<u> </u>	Solid Core Stain-Grade Wood		Stain Grade Wood			Retractable Solid Wood with Remote Control	Kevin and Dyanne Hov
V       V       Width       Width </th <th>s as 8'-0" Lift and Slide Units</th> <th></th>	s as 8'-0" Lift and Slide Units												
2 · 11"       8 · 9"       11"       A       O       1' Insulated Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2 · 6"       3 · 0"       1"       B       X       1' Insulated Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         3 · 6"       5 · 6"       1"       C       X/X       1' Insulated Glass, Tempered as Required       Aluminum       2-Panel Sider, Double Glazed, Black Anodized Finish         4 · 6"       5 · 6"       1"       C       X/X       1' Insulated Glass, Tempered as Required       Aluminum       2-Panel Sider, Double Glazed, Black Anodized Finish         2 · 0"       5 · 0"       1"       B       X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1 · 1 · 9"       4 · 3 · 12"       1       B       X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Motorized Awning / Fixed / Motorized Awnoized Finish         2 · 0 · 10 · 10 · 10 · 10 · 10 · 10 · 10		Frame Heigh		R.O. Framing	Glass Thickness		Operation Glass T	vpe	Frame Material	Manufacturer		Remarks	enc
2 % 0 0 0       0 1 0       1 % 0       1 % 0 0       0 % 0 0       1 % 0 0       0 % 0 0       1 % 0 0       0 % 0 0       1 % 0 0       0 % 0 0       1 % 0 0       0 % 0 0       1 % 0 0       0 % 0 0		Frame Heigh	R.O. t Framing Width	R.O. Framing Height	Glass Thickness	3 Type	Operation Glass Ty	уре	Frame Material	Manufacturer		Remarks	sidenc <sup>923</sup>
S-6°       S-0°	Rm. No. Frame Width		R.O. It Framing Width	R.O. Framing Height	Glass Thickness					Manufacturer	Fixed, Double Glazed,		Residenc
Color       Color <th< td=""><td>Rm. No. Frame Width</td><td>8'- 9"</td><td>R.O. It Framing Width</td><td>R.O. Framing Height</td><td>1"</td><td>A</td><td>O 1" Insulated Glass</td><td>s, Tempered as Required</td><td>Aluminum</td><td>Manufacturer</td><td></td><td>Tempered, Black Anodized Finish</td><td>Residence A 93923</td></th<>	Rm. No. Frame Width	8'- 9"	R.O. It Framing Width	R.O. Framing Height	1"	A	O 1" Insulated Glass	s, Tempered as Required	Aluminum	Manufacturer		Tempered, Black Anodized Finish	Residence A 93923
Loo       Coo       C	Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"	8'- 9" 3'- 0" 5'- 0"	R.O. Framing Width	R.O. Framing Height	1"	A B C	O     1" Insulated Glass       X     1" Insulated Glass       X / X     1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required	Aluminum	Manufacturer	Push Out Casement, D 2-Panel Slider, Double	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish	y Residenc del street Sea. CA 93923
9       10       1'-6"       1'-6"       1''       F       X/O/X       1'' Insulade Frosted Glass, Tempered as Required       Aluminum       Motorized Awning / Fixed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         1       1'-9"       4'-3 1/2"       1''       1''       A       O       1'' Insulade Frosted Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Black Anodized Finish       Image: Compete Co	Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"	8'- 9" 3'- 0" 5'- 0" 5'- 0"	R.O. It Framing Width	R.O. Framing Height	1" 1" 1" 1"	A B C C	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X / X       1" Insulated Glass         X / X       1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required	Aluminum Aluminum Aluminum Aluminum	Manufacturer	Push Out Casement, D 2-Panel Slider, Double 2-Panel Slider, Double	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish e Glazed, Black Anodized Finish	y Residenc del street Steet
A 4-0       B 4-0 <th< td=""><td>Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"</td><td>8'- 9" 3'- 0" 5'- 0" 5'- 0" 5'- 0"</td><td>Width</td><td>R.O. Framing Height</td><td>1" 1" 1" 1" 1"</td><td>A B C C B</td><td>O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X / X       1" Insulated Glass         X / X       1" Insulated Froste         X       1" Insulated Froste</td><td>s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required</td><td>Aluminum Aluminum Aluminum Aluminum Aluminum</td><td>Manufacturer</td><td>Push Out Casement, D2-Panel Slider, Double2-Panel Slider, DoublePush Out Casement, D</td><td>Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish e Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish</td><td><b>They Residence</b> <b>Interview</b> <b>Interview</b> <b>Interview</b></td></th<>	Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"	8'- 9" 3'- 0" 5'- 0" 5'- 0" 5'- 0"	Width	R.O. Framing Height	1" 1" 1" 1" 1"	A B C C B	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X / X       1" Insulated Glass         X / X       1" Insulated Froste         X       1" Insulated Froste	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required	Aluminum Aluminum Aluminum Aluminum Aluminum	Manufacturer	Push Out Casement, D2-Panel Slider, Double2-Panel Slider, DoublePush Out Casement, D	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish e Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish	<b>They Residence</b> <b>Interview</b> <b>Interview</b> <b>Interview</b>
A + 0       S + 10	Rm. No.       Frame Width         2'- 11"         2'- 6"         3'- 6"         8'- 0"         2'- 0"         1'- 9"	8'- 9" 3'- 0" 5'- 0" 5'- 0" 5'- 0" 4'- 3 1/2"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1"	A B C C B	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Frosted         X       1" Insulated Frosted         X       1" Insulated Frosted	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required	Aluminum Aluminum Aluminum Aluminum Aluminum Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish O Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish	wley Residenc model Dolores Street
A + 0       B + 0       B + 0       B + 0       C + 0       C + 0       A + 0 <th< td=""><td>Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"</td><td>8'- 9" 3'- 0" 5'- 0" 5'- 0" 5'- 0" 4'- 3 1/2" 1'- 6"</td><td>Width</td><td>R.O. Framing Height</td><td>1" 1" 1" 1" 1" 1" 1" 1"</td><td>A B C C B B B F</td><td>O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Froste         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste</td><td>s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required</td><td>Aluminum         Aluminum         Aluminum         Aluminum         Aluminum         Aluminum         Aluminum         Aluminum         Aluminum         Aluminum</td><td>Manufacturer</td><td>Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix</td><td>Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish e Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish eed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish</td><td>wley Residenc model Dolores Street -bv-the-Sea. CA 93923</td></th<>	Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"	8'- 9" 3'- 0" 5'- 0" 5'- 0" 5'- 0" 4'- 3 1/2" 1'- 6"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B B F	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Froste         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required	Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish e Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish eed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish	wley Residenc model Dolores Street -bv-the-Sea. CA 93923
12'- 2"       2'- 4"       6       1"       F       X / O / X       1" Insulated Glass, Tempered as Required       Aluminum       Motorized Awning / Fixed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         4       7'-5"       5'-0"       1       C       X / X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider Tempered, Double Glazed, Black Anodized Finish       Job No.         4       7'-0"       4'-6"       3/4"       C       X / X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider Tempered, Double Glazed, Black Anodized Finish       Job No.       10 No. <td< td=""><td>Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"</td><td>8'- 9" 3'- 0" 5'- 0" 5'- 0" 5'- 0" 4'- 3 1/2" 1'- 6" 4'- 3 1/2"</td><td>Width</td><td>R.O. Framing Height</td><td>1" 1" 1" 1" 1" 1" 1" 1"</td><td>A B C C B B F A</td><td>O       1" Insulated Glass         X       1" Insulated Glass         X/X       1" Insulated Froste         X       1" Insulated Froste         X       1" Insulated Froste         X/O/X       1" Insulated Froste         O       1" Insulated Froste</td><td>s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required</td><td>Aluminum       Aluminum       Aluminum</td><td>Manufacturer</td><td>Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,</td><td>Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish e Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish</td><td>owley Residence emodel <sup>85 Dolores Street</sup> mel-bv-the-Sea, CA 93923</td></td<>	Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"	8'- 9" 3'- 0" 5'- 0" 5'- 0" 5'- 0" 4'- 3 1/2" 1'- 6" 4'- 3 1/2"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A	O       1" Insulated Glass         X       1" Insulated Glass         X/X       1" Insulated Froste         X       1" Insulated Froste         X       1" Insulated Froste         X/O/X       1" Insulated Froste         O       1" Insulated Froste	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required ed Glass, Tempered as Required	Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish e Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish	owley Residence emodel <sup>85 Dolores Street</sup> mel-bv-the-Sea, CA 93923
7'-5"       5'-0"       1"       C       X / X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider Tempered, Double Glazed, Black Anodized Finish       Job No.       19-16         0       7'-0"       4'- 6"       3/4"       C       X / X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Tempered, Double Glazed, Black Anodized Finish       19-16	Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"	8'- 9" 3'- 0" 5'- 0" 5'- 0" 4'- 3 1/2" 1'- 6" 4'- 3 1/2" 3'-10"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B B F A D	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste         O       1" Insulated Froste         X       1" Insulated Froste	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required	Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,         Awning, Double Glazed	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish e Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish eed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish d, Black Anodized Finish	wley Residenc model Dolores Street -bv-the-Sea. CA 93923
7'-0"       4'- 6"       3/4"       C       X / X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Tempered, Double Glazed, Black Anodized Finish       19-16	Rm. No.       Frame Width         2'- 11"         2'- 6"         2'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"         12'- 2"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A D E	O       1" Insulated Glass         X       1" Insulated Glass         X/X       1" Insulated Froste         X       1" Insulated Froste         X/O/X       1" Insulated Froste         O       1" Insulated Froste         X       1" Insulated Froste         X/X/X       1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required	Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,         Awning, Double Glazed         3-Panel Multi Slider, Do	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish O Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish ked / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish d, Black Anodized Finish d, Black Anodized Finish	wley Residenc model Dolores Street -bv-the-Sea. CA 93923
	Rm. No.       Frame Width         2'- 11"         2'- 6"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"         12'- 2"         12'- 2"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B B F A D E F	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste         Q       1" Insulated Froste         X       1" Insulated Froste         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Glass         X / O / X       1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required s, Tempered as Required s, Tempered as Required	Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,         Awning, Double Glazed         3-Panel Multi Slider, Do         Motorized Awning / Fix	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish d, Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish	Nov dor Nov dor Powney Residency Remodel Carmel-by-the-Sea, CA 93923
	Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"         12'- 2"         12'- 2"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A D E F C	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste         X       1" Insulated Froste         X       1" Insulated Froste         X       1" Insulated Glass         X / O / X       1" Insulated Glass         X / Y / X       1" Insulated Glass         X / Y / X       1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required	Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,         Awning, Double Glazed,         3-Panel Multi Slider, Do         Motorized Awning / Fix         2-Panel Slider Tempered	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Black Anodized Awning, Tempered, Double Glazed, Black Anodized Finish d, Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10	Nov dor Nov dor Powney Residency Remodel Carmel-by-the-Sea, CA 93923
7'-0"       6'- 6"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum	Rm. No.       Frame Width         2'- 11"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"         12'- 2"         12'- 2"         7'-5"         7'-0"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A D E F C C	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X       1" Insulated Glass         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste         O       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / O / X       1" Insulated Glass         X / X       1" Insulated Glass         X / X       1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required s, Tempered as Required	Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,         Awning, Double Glazed,         3-Panel Multi Slider, Do         Motorized Awning / Fix         2-Panel Slider Tempered	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish e Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish d, Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish, Mulled to Window No. 10	Nov dor Nov dor Powney Residency Remodel Carmel-by-the-Sea, CA 93923
8'-2 1/2"       7'- 0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum         Date:       Date:       Date:       Date:       Date:       Date:       Date:	Rm. No.       Frame Width         2'- 11"         2'- 6"         2'- 6"         5'- 6"         8'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         4'-0"         12'- 2"         12'- 2"         7'-5"         4'-8"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B F A D E F C C C D	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste         O       1" Insulated Froste         X       1" Insulated Froste         X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / O / X       1" Insulated Glass         X / O / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / X       1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required s, Tempered as Required	Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,         Awning, Double Glazed,         3-Panel Multi Slider, Do         Motorized Awning / Fix         2-Panel Slider Tempere         2-Panel Slider, Tempere	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Couble Glazed, Black Anodized Finish Red / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish d, Black Anodized Finish Double Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish wille Glazed, Black Anodized Finish	Nov dor Nov dor Powney Residency Remodel Carmel-by-the-Sea, CA 93923
4'- 0" 8'- 6" 1" G X / O 1" Insulated Glass, Tempered as Required Aluminum Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish	Rm. No.       Frame Width         2'- 11"         2'- 6"         2'- 6"         2'- 6"         2'- 6"         2'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         1'- 1'- 9"         1'- 1'- 1'- 1'- 1'- 1'- 1'- 1'- 1'- 1'-	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"           4'- 6"           4'- 6"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B B F A D E F C C C C D A A	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste         O       1" Insulated Froste         X / O / X       1" Insulated Froste         X / O / X       1" Insulated Froste         X / O / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / O / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / X / X       1" Insulated Glass         O       1" Insulated Glass         X / 1" Insulated Glass       0         1" Insulated Glass       0         0       1" Insulated Glass         0       1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required s, Tempered as Required	Aluminum         Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,         Awning, Double Glazed,         3-Panel Multi Slider, Do         Motorized Awning / Fix         2-Panel Slider Tempered         2-Panel Slider, Tempered, Double         Fixed, Tempered, Double	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish Oouble Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Red / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish d, Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish oble Glazed, Black Anodized Finish ble Glazed, Black Anodized Finish	Howley Residence Remodel 26185 Dolores Street Carmel-bv-the-Sea, CA 93923
	Rm. No.         Frame Width           2'- 11"           2'- 6"           2'- 6"           2'- 6"           2'- 0"           2'- 0"           1'- 9"           9'- 10 1/2"           1'- 9"           1'- 9"           1'- 2"           1'- 2"           1'- 2"           1'- 1'- 3"           1'- 9"           1'- 1'- 9"           1'- 1'- 1'- 1'- 1'- 1'- 1'- 1'- 1'- 1'-	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"           4'- 6"           4'- 6"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B B F A D E F C C C C D A A	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste         O       1" Insulated Froste         X / O / X       1" Insulated Froste         X / O / X       1" Insulated Froste         X / O / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / O / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / X / X       1" Insulated Glass         O       1" Insulated Glass         X / 1" Insulated Glass       0         1" Insulated Glass       0         0       1" Insulated Glass         0       1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required s, Tempered as Required	Aluminum         Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,         Awning, Double Glazed,         3-Panel Multi Slider, Do         Motorized Awning / Fix         2-Panel Slider Tempered         2-Panel Slider, Tempered, Double         Fixed, Tempered, Double	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish Oouble Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Red / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish d, Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish oble Glazed, Black Anodized Finish ble Glazed, Black Anodized Finish	Jop No. 26185 Dolores Street Tarmel-burthe-Sear Date:
December 23, 2	Rm. No.       Frame Width         2'- 11"         2'- 6"         2'- 6"         2'- 6"         2'- 6"         2'- 0"         2'- 0"         1'- 9"         9'- 10 1/2"         1'- 9"         1'- 1'- 9"         1'- 1'- 1'- 1'- 1'- 1'- 1'- 1'- 1'- 1'-	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"           4'- 6"           4'- 6"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B B F A D E F C C C C D A A	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste         O       1" Insulated Froste         X / O / X       1" Insulated Froste         X / O / X       1" Insulated Froste         X / O / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / O / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / X / X       1" Insulated Glass         O       1" Insulated Glass         X / 1" Insulated Glass       0         1" Insulated Glass       0         0       1" Insulated Glass         0       1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required s, Tempered as Required	Aluminum         Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,         Awning, Double Glazed,         Awning, Double Glazed,         Avoirized Awning / Fix         2-Panel Multi Slider, Do         Motorized Awning / Fix         2-Panel Slider Tempered         Awning, Tempered, Double         Fixed, Tempered, Double         Top Panel Casement,	Tempered, Black Anodized Finish         Double Glazed, Black Anodized Finish         Glazed, Black Anodized Finish         Glazed, Black Anodized Finish         Double Glazed, Black Anodized Finish         Red / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         Black Anodized Finish         d, Black Anodized Finish, Mulled to Window No. 10         ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         ed, Double Glazed, Black Anodized Finish, Mulled to Window No. 10         ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         ed, Double Glazed, Black Anodized Finish         ed, Double Glazed, Black Anodized Finish         uble Glazed, Black Anodized Finish         ble Glazed,	Howley Residence Remodel 26185 Dolores Street Carmel-bv-the-Sea, CA 93923
	Frame Width 2'- 11" 2'- 6" 5'- 6" 8'- 0" 2'- 0" 1'- 9" 9'- 10 1/2" 1'- 9" 9'- 10 1/2" 1'- 9" 12'- 2" 12'- 2" 12'- 2" 12'- 2" 7'-5" 7'-0" 4'-8" 7'-0" 8'-2 1/2"	8'- 9"           3'- 0"           5'- 0"           5'- 0"           4'- 3 1/2"           1'- 6"           4'- 3 1/2"           3'-10"           6'- 11"           2'- 4"           5'- 0"           4'- 6"           4'- 6"           4'- 6"	Width	R.O. Framing Height	1" 1" 1" 1" 1" 1" 1" 1" 1" 1"	A B C C B B B F A D E F C C C C D A A	O       1" Insulated Glass         X       1" Insulated Glass         X / X       1" Insulated Glass         X       1" Insulated Froste         X       1" Insulated Froste         X / O / X       1" Insulated Froste         O       1" Insulated Froste         X / O / X       1" Insulated Froste         X / O / X       1" Insulated Froste         X / O / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / O / X       1" Insulated Glass         X / X / X       1" Insulated Glass         X / X / X       1" Insulated Glass         O       1" Insulated Glass         X / 1" Insulated Glass       0         1" Insulated Glass       0         0       1" Insulated Glass         0       1" Insulated Glass	s, Tempered as Required s, Tempered as Required s, Tempered as Required s, Tempered as Required ed Glass, Tempered as Required s, Tempered as Required	Aluminum         Aluminum	Manufacturer	Push Out Casement, D         2-Panel Slider, Double         2-Panel Slider, Double         Push Out Casement, D         Push Out Casement, D         Motorized Awning / Fix         Fixed, Double Glazed,         Awning, Double Glazed,         3-Panel Multi Slider, Do         Motorized Awning / Fix         2-Panel Slider Tempered         2-Panel Slider, Tempered, Double         Fixed, Tempered, Double	Tempered, Black Anodized Finish Double Glazed, Black Anodized Finish Glazed, Black Anodized Finish Oouble Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Double Glazed, Black Anodized Finish Red / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish Black Anodized Finish d, Black Anodized Finish ouble Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish, Mulled to Window No. 10 ed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish ed, Double Glazed, Black Anodized Finish oble Glazed, Black Anodized Finish ble Glazed, Black Anodized Finish	Date:

	1       2*8*       8*0*       1       1       9       9 all Core Paint Grade Wood       Paint Grade Wood       0       Dach Doo: Paint Grade Framed Glass Upper, Paint Grade Wood Painel Lower       Paint Grade Wood       0       0       Paint Grade Wood Paint Grade Wood       Paint Grade Wood       0 <th0< th=""><th>DYAR         ARCHITECTUR         P.O. BOX 4709         CARMEL, CALIFORNIA 93:         v: 831.915.5602         f: 831.309.9999         Email: info@dyararchitecta         ish         D Fixed Window #1         OMIT         Owners:</th></th0<>	DYAR         ARCHITECTUR         P.O. BOX 4709         CARMEL, CALIFORNIA 93:         v: 831.915.5602         f: 831.309.9999         Email: info@dyararchitecta         ish         D Fixed Window #1         OMIT         Owners:
	2         3         0         1         3         0         1         0	DYAR         ARCHITECTUR         P.O. BOX 4709         CARMEL, CALIFORNIA 93:         v: 831.915.5602         f: 831.309.9999         Email: info@dyararchitecta         ish         D Fixed Window #1         OMIT         Owners:
	1       2-6'       8-0'       134'       Solid Core Pairl-Grade Wood       Pairl-Grade Wood       1       1       1       A         2       2-6'       8-0'       1-34'       Solid Core Pairl-Grade Wood       Pairl-Grade Wood       1	ARCHITECTUR P.O. BOX 4709 CARMEL, CALIFORNIA 93 v: 831.915.5602 f: 831.309.9999 Email: info@dyararchitecta
$\frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}} \frac{1}{\sqrt{2}$	2-9f 8-9f 8-9f 1.9.4f Solid Core Pain-Gade Wood Pain-Gade Wood I <td>P.O. BOX 4709 CARMEL, CALIFORNIA 93 v: 831.915.5602 f: 831.309.9999 Email: info@dyararchitecta  ish  Defixed Window #1  Office On Another Pro Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar  OWNERS:</td>	P.O. BOX 4709 CARMEL, CALIFORNIA 93 v: 831.915.5602 f: 831.309.9999 Email: info@dyararchitecta  ish  Defixed Window #1  Office On Another Pro Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar  OWNERS:
$\frac{1}{100} \frac{1}{100} \frac{1}$	2:6°       8:0°       1:34°       Solid Core Paint-Grade Wood       Paint-Grade Wood       Image: Constraint of the	© 2021 The Architect's Drawings Specifications Or Other D Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate CARMEL, CALIFORNIA 93 y: 831.915.5602 f: 831.915.56
	1       4-0       6-0 <sup>+</sup> 1-34 <sup>+</sup> Solid Core Pain-Grade Wood       Pain-Grade Wood       Image: Control of Contro of Control of Control of Control of Control of Control of Control	f: 831.309.9999 Email: info@dyararchitect.          ish         0         Fixed Window #1         OMIT             Owners:
Display	2-2-8       8-0°       1-34°       Solid Core Paint-Grade Wood       Image: Constraint Grade Wood       Image: Constraint	© 2021 The Architect's Drawings Specifications Or Other ID Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar OWNERS:
	3'0"       8'0"       1-3/4"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Paint-Grade Wood       Pocket Door         2'6"       8'0"       1-3/4"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         2'6"       8'0"       1-3/4"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         2'6"       8'0"       1-3/4"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         2'6"       8'0"       1-3/4"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         19'2 1/2"       8'6"       1-3/4"       C       Pocket Door       Pocket Door         1'10w-E Tempered Insulated Glass       Aluminum       Paint-Grade Wood       Pocket Door       Pocket Door         19'2 1/2"       8'6"       1-3/4"       C       Pocket Tempered Insulated Glass       Aluminum       Pocket Door         1'10w-E Tempered Insulated Glass       Aluminum       Paint-Grade Wood       Pocket Door       Pocket Door         10'2 1/2"       8'6"       1-3/4"       E       Aluminum       Pocket Tempered Insulated Glass       Aluminum       Pocket Door         10'2 1/2"       8'6"       1-3/4"       E       Aluminum       I'Low-E Tempered Insula	© 2021 The Architect's Drawings Specifications Or Other I Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar Owners:
	1       2-6"       8-0"       1       1-34"       Solid Core Paint-Grade Wood       Paint Grade Wood       Pocket Door         2-6"       8-0"       1       3-4"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         2-6"       8-0"       1-34"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         2-6"       8-6"       1-34"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         1       9-2 12"       8-6"       1-34"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         1       9-2 12"       8-6"       1-34"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         1       9-2 12"       8-6"       1-34"       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         1       9-2 12"       8-6"       1-34"       0       1-34"       0       Pocket Door         1       9-2 12"       8-6"       1-34"       0       1-34"       0       Pocket Door         1       9-2 12"       8-6"       1-34"       0       0       Pocket Door       Pocket Door         1       1-34"       0       1-34"       0 </td <td>© 2021 The Architect's Drawings Specifications Or Other I Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar Owners:</td>	© 2021 The Architect's Drawings Specifications Or Other I Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar Owners:
	1       2'-6'       8'-0'       1'-34''       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         2'-6'       8'-0'       1-34''       Solid Core Paint-Grade Wood       Paint-Grade Wood       Pocket Door         19'-2 1/2'       8'-6''       8'-0''       1-34''       C       1'-0w-E Tempered Insulated Glass       Aluminum       Pocket Door         19'-2 1/2'       8'-6''       8'-6''       1-34''       C       1'-0w-E Tempered Insulated Glass       Aluminum       Pocket Door       Pocket Door         19'-2 1/2'       8'-6''       6'-6''       1-34''       C       1'-0w-E Tempered Insulated Glass       Aluminum       Pocket Door       Pocket Door         19'-2 1/2'       8'-6''       6'-6''       1-34''       C       1'-0w-E Tempered Insulated Glass       Aluminum       Paint-Grade Wood       Paint-Grade Wood       Pocket Door         1'-1'2''       8'-6''       1'-34''       E       Aluminum       1'-1'0w-E Tempered Insulated Glass       Aluminum       Pocket Door       Pocket Door         1       8'-6''       1'-34''       E       Aluminum       1'-1'0w-E Tempered Insulated Glass       Aluminum       Pocket Door       Pocket Door         1       8'-6''       1'-34''       E       Aluminum	© 2021 The Architect's Drawings Specifications Or Other I Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar Owners:
	19'2 1/2"       8'-6"       1-3/4"       C       1'Low-E Tempered Insulated Glass       Aluminum       4-Panel Bi-Parting Lift and Slide Door, Double Glazed, 2-Panel Slider, Black Anodized Finish         19'2 1/2"       8'-6"       1-3/4"       D       1'Low-E Tempered Insulated Glass       Aluminum       2Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish         V       17'2"       8'-6"       1-3/4"       E       Aluminum       1'Low-E Tempered Insulated Glass       Aluminum       2Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish         V       1''-''       8'-6"       1-3/4"       E       Aluminum       1''Low-E Tempered Insulated Glass       Aluminum       1''       Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish       Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish       Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish       Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish       Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish       Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish, Mulled to Fixed Window #1       Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish, Mulled to Fixed Window #1       Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish, Mulled to Fixed Window #1       Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish, Mulled to Fixed Window #1       Panel Sliding Door, Double Glazed, Tempered, Black Anodized Finish       Panel Sliding Door, Double Glazed	© 2021 The Architect's Drawings Specifications Or Other I Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar Owners:
	19-2 1/2" 8-6" 1-3/4" C   19-2 1/2" 8-6" 1-3/4" C   19-2 1/2" 8-6" 1-3/4" C   17-2" 8-6" 1-3/4" C   19-2'2'' 8'-8'' 1'-3/4'' E Aluminum  1'-1 cw-E Tempered Insulated Glass  Aluminum  1'-1 cw-E Tempered Insulated Glass  Alu	© 2021 The Architect's Drawings Specifications Or Other I Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar Owners:
	Stating       Stating       1-3/4"       E       Aluminum       I'' Low-E Tempered Insulated Glass       Aluminum       In-Swing Door, Double Glazed, Tempered, Black Anodized Finish, Mulled to Fixed Window #1       Shat Constraints         Image: Stating       Existing       Existing       Existing       Existing       Image: Stating	© 2021 The Architect's Drawings Specifications Or Other ID Shall Not Be Used By Th Or Other On Another Pro Except By Agreement In And With Appropriate Compensation To The Ar OWNERS:
Endow       Endow <th< td=""><td>Existing       Existing       <th< td=""><td>OMIT Owners:</td></th<></td></th<>	Existing       Existing <th< td=""><td>OMIT Owners:</td></th<>	OMIT Owners:
No. Poste of 67 High label and bland dice date.         Monomalian distance         <	10'-4"       7'-8"       Image: 1-3/4"       F       Solid Core Stain-Grade Wood       Stain Grade Wood       Image: 1-3/4"       Key	
bit by set as d' (bit), the is b 2 * 10 and bits to trick.         Im. No. <u>Nomen Nomen       <u>Nomen Nomen       <u>Nomen Nomen       <u>Nomen Nomen       <u>Nomen Nomen       <u>Nomen Nomen       Nomen Nomen       <u>Nomen Nomen Nomen       Nomen       <u>Nomen Nomen Nomen       Nomen Nomen       <u>Nomen Nomen Nomen       Nomen Nomen       <u>Nomen Nomen Nomen       Nomen Nomen       <u>Nomen Nomen Nomen       Nomen Nomen       <u>Nomen Nomen Nomen       Nomen       Nomen Nomen       Nomen Nomen       Nomen Nomen       Nomen<!--</u--></u></u></u></u></u></u></u></u></u></u></u></u>		Kevin and Dyanne Hc
Vide		
2: 11°       8' 9'       1'       A       O       1' Insulated Gass, Tempored a Required       Aluminum       Fixed, Dauble Glazed, Black Andized Finish         2: 4''       3: 0'       1''       B       X       1'Insulated Gass, Tempored a Required       Aluminum       Puble Glazed, Black Andized Finish         5: 6''       1''       C       X/X       1'Insulated Gass, Tempored a Required       Aluminum       2'Panel Slader, Double Glazed, Black Andized Finish         2: 0'       5: 0''       1''       C       X/X       1'Insulated Gass, Tempored a Required       Aluminum       Puble Glazed, Black Andized Finish         2: 0'       5: 0''       1''       B       X       1'Insulated Gass, Tempored a Required       Aluminum       Puble Glazed, Black Andized Finish         1': 9'       4': 312''       1''       B       X       1'Insulated Foredd Gass, Tempored a Required       Aluminum       Puble Glazed, Black Andized Finish       Puble Glazed, Black Andized Finish         1': 9'       4': 312''       1''       A       0       1'Insulated Foredd Gass, Tempored a Required       Aluminum       Montinum       Monting Aning, Duale Glazed, Black Andized Finish       Montinuh       Item and the Slader, Duale Glazed, Black Andized Finish       Montinuh       Montinuh       Montinuh       Montinuh       Montinuh       Montin	Rm. No.Frame WidthFrame HeightFramingH.O. FramingGlass ThicknessTypeOperationGlass TypeFrame MaterialManufacturerWidthWidthHeightGlass ThicknessTypeOperationGlass TypeFrame MaterialManufacturer	enc enc
P2-6*       3*.0*       1*       B       X       **tosalad fiss. Temperal as Required       Autminum       Push Out Gasement, Double Glazed, Black Anodized Finish         8*.0*       5*.0*       1*       C       X/X       ** Insulated Olass. Temperal as Required       Aluminum       2-Panel Silder, Double Glazed, Black Anodized Finish         2*.0*       5*.0*       1*       C       X/X       ** Insulated Olass. Temperal as Required       Aluminum       2-Panel Silder, Double Glazed, Black Anodized Finish         2*.0*       5*.0*       1*       B       X       ** Insulated Trasted Glass. Temperal as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1*:9*       4*.3 1/2*       1*       B       X       ** Insulated Trasted Glass. Temperal as Required       Aluminum       Motorized Awning, Finad / Motorized Awning, Temperal, Black Anodized Finish         1*:9*       4*.3 1/2*       1*       A       0       ** Insulated Trasted Glass. Temperal as Required       Aluminum       Motorized Awning, Finad / Motorized Awning, Temperal, Black Anodized Finish         1*:2*       6*.1*       1*       A       0       ** Insulated Trasted Glass. Temperal as Required       Aluminum       Aluminum       Aluminum       Aluminum       Aluminum       Aluminum       Aluminum       Aluminum       Aluminum		denc denc
S - 6°       B - 0°       I''       C       X/X       I'' Inguide Glass, Tempered as Required       Aluminum       2+Parts Side (actuates)       Bits A nodized Finish         8 - 6°       6°       6°       1°       C       X/X       I' insulate Glass, Tempered as Required       Aluminum       2+Parts Side (actuates)       Bits A nodized Finish         8 - 6°       6°       1°       B       X       I' insulate Finish Glass, Tempered as Required       Aluminum       Public UC assement, Double Glazed, Black Anodized Finish         9 - 10 12°       1° - 6°       1°       B       X       I' insulate Finish Glass, Tempered as Required       Aluminum       Public UC assement, Double Glazed, Black Anodized Finish         1 1° - 9°       4 - 3 12°       1°       F       X/O/X       I' insulate Finisted Glass, Tempered as Required       Aluminum       Public UC assement, Double Glazed, Black Anodized Finish         1 1° - 9°       4 - 30°       1°       F       X/O/X       I' insulate Finisted Glass, Tempered as Required       Aluminum       Strant Mills Sider, Double Glazed, Black Anodized Finish         1 1° - 2°       8 - 10°       1°       F       X/O/X       I' insulate Glass, Tempered as Required       Aluminum       Strant Mills Sider, Double Glazed, Black Anodized Finish         1 1° - 2°       2 - 4°       1°       K<		Residenc
Image: Normal Side Control Size Contrel Size Control Size Control Size Control Size Control	2'- 11"       8'- 9"       1"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish	Residenc
2: 0°       5: 0°       1'       B       X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1: 9: 0'       4: 312"       11'       B       X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1: 9: 0'       4: 312"       11'       F       X/O/X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Motorized Awning, Fixed, Black Anodized Finish         1: 9: 0'       4: 3: 12"       11'       A       0       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         1: 1: 9: 0'       4: 3: 12"       1''       A       0       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Aluminum       Awning, Tempered, Double Glazed, Black Anodized Finish         1: 1: 2: 2"       6: 11'       1''       F       X/O/X       1' Insulated Glass, Tempered as Required       Aluminum       Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         1: 12: 2"       6: 11'       1''       C       X/X       1' Insulated Glass, Tempered as Required       Aluminum       Aluminum       2-Panel Slider, Tempered, Double Glazed, Black Anodized Finish       Moletatas, Anodized Anodized	1       2'- 11"       8'- 9"       1"       A       O       1" Insulated Glass, Tempered as Required       Aluminum         2'- 6"       3'- 0"       1"       B       X       1" Insulated Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         5'- 6"       5'- 0"       1"       C       X / X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish	y Residenc
9 · 10 12°       1· 6°       1· 6°       1°       F       X / 0 / X       1° isulated Frosted Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Black Anodized Finish         1 · 6°       4· 0°       3· 10°       1°       A       0       1° isulated Frosted Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Black Anodized Finish         1 · 1 · 2°       6· 11°       0       1°       A       0       1° isulated Frosted Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Black Anodized Finish         1 · 12· 2°       6· 11°       6· 11°       F       X / 0/X       1° isulated Glass, Tempered as Required       Aluminum       Motorized Awning / Fixed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         1 · 12· 2°       2· 4°       1       1°       F       X / 0/X       1° isulated Glass, Tempered as Required       Aluminum       Motorized Awning / Fixed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         1 · 12· 2°       2· 4°       1°       1°       F       X / 0/X       1° isulated Glass, Tempered as Required       Aluminum       Parenel Multi Sider, Double Glazed, Black Anodized Finish       Mule du Window No. 10         1 · 12· 2°       5· 0°       1°       X / 0       X / X       1° isulated Glass, Tempered as Required       Aluminum <td< td=""><td>No.       No.       N</td><td>y Residenc</td></td<>	No.       N	y Residenc
4 40       3 40       1       0       1 </td <td>1       3<sup>1</sup>·9<sup>n</sup>       1       A       O       1<sup>n</sup> Insulated Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2<sup>1</sup>·6<sup>n</sup>       3<sup>1</sup>·0<sup>n</sup>       4       1<sup>n</sup>       A       O       1<sup>n</sup> Insulated Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         4       5<sup>1</sup>·6<sup>n</sup>       5<sup>1</sup>·0<sup>n</sup>       4       1<sup>n</sup>       C       X/X       1<sup>n</sup> Insulated Glass, Tempered as Required       Aluminum       2<sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish         4       6<sup>1</sup>·0<sup>n</sup>       5<sup>1</sup>·0<sup>n</sup>       4       1<sup>n</sup>       C       X/X       1<sup>n</sup> Insulated Glass, Tempered as Required       Aluminum       2<sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1<sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1<sup></sup></td> <td>ley Residenc odel ores Street</td>	1       3 <sup>1</sup> ·9 <sup>n</sup> 1       A       O       1 <sup>n</sup> Insulated Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2 <sup>1</sup> ·6 <sup>n</sup> 3 <sup>1</sup> ·0 <sup>n</sup> 4       1 <sup>n</sup> A       O       1 <sup>n</sup> Insulated Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         4       5 <sup>1</sup> ·6 <sup>n</sup> 5 <sup>1</sup> ·0 <sup>n</sup> 4       1 <sup>n</sup> C       X/X       1 <sup>n</sup> Insulated Glass, Tempered as Required       Aluminum       2 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish         4       6 <sup>1</sup> ·0 <sup>n</sup> 5 <sup>1</sup> ·0 <sup>n</sup> 4       1 <sup>n</sup> C       X/X       1 <sup>n</sup> Insulated Glass, Tempered as Required       Aluminum       2 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup>n</sup> Panel Slider, Double Glazed, Black Anodized Finish       1 <sup></sup>	ley Residenc odel ores Street
4 40       3 40       1       0       1 </td <td>1       8-9"       1       A       O       1* Insulad Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2       3'-0"       3'-0"       1       B       X       1* Insulade Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         4       5'-6"       5'-0"       1       1       C       X/X       1* Insulade Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       5'-6"       5'-0"       1       C       X/X       1* Insulade Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       6'-0"       5'-0"       1       C       X/X       1* Insulade Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       6'-0"       5'-0"       1       C       X/X       1* Insulade Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       1'-0"       5'-0"       1       B       X       1* Insulade Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         4       1'-9"       4'-3 1/2"       1<!--</td--><td>wley Residenc model Dolores Street</td></td>	1       8-9"       1       A       O       1* Insulad Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2       3'-0"       3'-0"       1       B       X       1* Insulade Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         4       5'-6"       5'-0"       1       1       C       X/X       1* Insulade Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       5'-6"       5'-0"       1       C       X/X       1* Insulade Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       6'-0"       5'-0"       1       C       X/X       1* Insulade Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       6'-0"       5'-0"       1       C       X/X       1* Insulade Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       1'-0"       5'-0"       1       B       X       1* Insulade Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         4       1'-9"       4'-3 1/2"       1 </td <td>wley Residenc model Dolores Street</td>	wley Residenc model Dolores Street
12·2 <sup>a</sup> 6-11 <sup>a</sup> 1 <sup>a</sup> E       X/X/X       1 <sup>a</sup> Inslated Glass, Tempered as Required       Aluminum       3-Panel Multi Slider, Double Glazed, Black Anodized Finish, Mulled to Window No. 10         12·2 <sup>a</sup> 2·4 <sup>a</sup> 1 <sup>a</sup> F       X/O/X       1 <sup>a</sup> Inslated Glass, Tempered as Required       Aluminum       Motorized Awning / Fixed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         14·2 <sup>a</sup> 7·5 <sup>a</sup> 5 <sup>b</sup> ·0 <sup>a</sup> 1 <sup>a</sup> C       X/X       1 <sup>a</sup> Inslated Glass, Tempered as Required       Aluminum       2-Panel Slider Tempered, Double Glazed, Black Anodized Finish         16/4 <sup>a</sup> 7·0 <sup>a</sup> 4 <sup>b</sup> ·6 <sup>a</sup> 3/4 <sup>a</sup> 0       X/X       1 <sup>a</sup> Insulated Glass, Tempered as Required       Aluminum       Aluminum       2-Panel Slider Tempered, Double Glazed, Black Anodized Finish         16/4 <sup>b</sup> ·0 <sup>a</sup> 4 <sup>b</sup> ·6 <sup>a</sup> 3/4 <sup>a</sup> 0       X       1 <sup>a</sup> Insulated Glass, Tempered as Required       Aluminum       Aluminum       Awning, Tempered, Double Glazed, Black Anodized Finish         17·0 <sup>a</sup> 6 <sup>b</sup> ·6 <sup>b</sup> <sup>a</sup> 3/4 <sup>a</sup> A       0       1 <sup>a</sup> Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish       Image: Competer as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish       Image: Competeras as Required       Aluminum       Fi	V-11"       8-9"       Image: Noise of the second s	wley Residenc model Dolores Street
12.2"       2'-4"       1"       F       X/O/X       1" Insulated Glass, Tempered as Required       Aluminum       Motorized Awning / Fixed / Motorized Awning, Tempered, Double Glazed, Black Anodized Finish         1       7'-5"       5'-0"       1"       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider Tempered, Double Glazed, Black Anodized Finish         1       7'-0"       4'-6"       3/4"       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Tempered, Double Glazed, Black Anodized Finish         1       7'-0"       4'-6"       3/4"       D       X       1" Insulated Glass, Tempered as Required       Aluminum       Awning, Tempered, Double Glazed, Black Anodized Finish         1       7'-0"       6'-6"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         1       8'-2 1/2"       7'-0"       6'-6"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish       Image: Compered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish       Image: Compered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish       Image: C	Vert       8 · 9"       Net       <	wley Residenc model Dolores Street
1       7.5"       5'-0"       1"       C       X/X       1" Insulate Glass, Tempered as Required       Aluminum       2-Panel Slider Tempered, Double Glazed, Black Anodized Finish         1       7'-0"       4'-6"       3/4"       C       X/X       1" Insulate Glass, Tempered as Required       Aluminum       2-Panel Slider Tempered, Double Glazed, Black Anodized Finish         1       4'-8"       4'-6"       3/4"       D       X       1" Insulate Glass, Tempered as Required       Aluminum       Aluminum       Awning, Tempered, Double Glazed, Black Anodized Finish         1       7'-0"       6'-6"       3/4"       A       O       1" Insulate Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         1       8'-2 1/2"       7'-0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish       Image: Competeo Anodized Finish         1       8'-2 1/2"       7'-0"       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Image: Competeo Anodized Finish	2·11"       8·9"       Image: Constraint of the constend of the constraint of the constraint of the consten	wley Residenc model Dolores Street
1       7-0"       4'-6"       3/4"       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Tempered, Double Glazed, Black Anodized Finish         1       4'-6"       3/4"       D       X       1" Insulated Glass, Tempered as Required       Aluminum       Awning, Tempered, Double Glazed, Black Anodized Finish         1       7'-0"       6'-6"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         1       8'-2 1/2"       7'-0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         1       8'-2 1/2"       7'-0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         1       8'-2 1/2"       7'-0"       3       0       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish         1       0       4'-0"       8'-6"       1"       6       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish         1	2'- 11"       8'- 9"       1"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2'- 6"       3'- 0"       1"       1"       B       X       1" Insulated Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         4       5'- 6"       5'- 0"       1"       1"       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       8'- 0"       5'- 0"       1"       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       8'- 0"       5'- 0"       1"       6       X       1" Insulated Frosted Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         4       1'- 9"       4'- 3 1/2"       1"       B       X       1" Insulated Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         4'- 0"       3'-10"       1"       B       X       1" Insulated Frosted Glass, Tempered as Required       Aluminum       Motorized Annoing, Fixed, Houkorized Annoing, Tempered as Required       Aluminum       Motorized A	wley Residenc model Dolores Street
T'-0"       6'-6"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         8'-2 1/2"       7'-0"       0       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         4'-0"       8'-6"       0       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish         November 12, 200       0       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish	2: 11"       8'-9"       1"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2: 6"       3: 0"       1"       B       X       1" Insulated Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         4       5': 6"       5': 0"       1"       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         6       6': 0"       5': 0"       1"       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         6       6': 0"       5': 0"       1"       C       X/X       1" Insulated Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         1       6': 0"       5': 0"       1"       B       X       1" Insulated Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1       9': 10 1/2"       1': 6"       1"       B       X       1" Insulated Frosted Glass, Tempered as Required       Aluminum       Motorized Anning / Exed / Motorized Annin	Powley Residence Bemodel 26185 Dolores Street
8'-2 1/2"       7'-0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         4'-0"       8'-6"       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:         November 12, 20:       0       0       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:       November 12, 20:         November 12, 20:       0       1       Rev. 1 Planning S       1       Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       1       Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       1       Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       1       Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       1       Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       1       Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       1       Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       1       Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       1       Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       1       Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized	2'-11*       8: 9'       0       1'       A       O       1' Insulated Giass, Tempered as Required       Aluminum       Fixed, Double Giazed, Tempered, Black Anodized Finish         2'- 6''       3· 0''       0       1''       B       X       1' Insulated Giass, Tempered as Required       Aluminum       Push Out Casement, Double Giazed, Black Anodized Finish         0       5'- 6''       5'- 0''       0       1''       C       X/X       1' Insulated Giass, Tempered as Required       Aluminum       2-Panel Silder, Double Giazed, Black Anodized Finish         0       8'- 0''       5'- 0''       0       1''       C       X/X       1' Insulated Giass, Tempered as Required       Aluminum       2-Panel Silder, Double Giazed, Black Anodized Finish         0       1'- 9'       4'- 3 1/2'       0       1''       B       X       1' Insulated Forsted Giass, Tempered as Required       Aluminum       Push Out Casement, Double Giazed, Black Anodized Finish         0       1'- 9'       4'- 3 1/2'       1'- 6''       B       X       1' Insulated Forsted Giass, Tempered as Required       Aluminum       Push Out Casement, Double Giazed, Black Anodized Finish         1'- 9'       4'- 3 1/2'       1'- 6''       B       X       1' Insulated Forsted Giass, Tempered as Required       Aluminum       Motorized Annoig/ Exed / Motorized Anodi	Powley Residence Bemodel 26185 Dolores Street
All     All     All     All       4'-0"     8'-6"     1"     G     X / O     1" Insulated Glass, Tempered as Required     Aluminum     Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:     November 12, 200       November 12, 200       Rev. 1 Planning S	2': 11"       8': 9"       1"       A       O       1'Induited Glass, Tempered as Required       Aluminum       Fixed, Double Glazad, Tempered, Black Anodized Finish         2': 6"       3': 0"       1"       1"       C       X/X       1'Insulated Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazad, Black Anodized Finish         4': 6"       5': 0"       1"       1"       C       X/X       1'Insulated Glass, Tempered as Required       Aluminum       2'Panel Slider, Double Glazad, Black Anodized Finish         4': 0"       5': 0"       1"       1"       C       X/X       1'Insulated Glass, Tempered as Required       Aluminum       2'Panel Slider, Double Glazad, Black Anodized Finish         1': 9"       4': 0"       1"       B       X       1'Insulated Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1': 9"       4': 3 1/2"       1"       1"       B       X       1'Insulated Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1': 9"       4': 3 1/2"       1': 6"       1'       F       X/O/X       1'Insulated Frosted Glass, Tempered as Required       Aluminum       Mutinium       Push Out Casement, Double Glazed, Black Anodized Finish       Imautet Frosted Glass, Temp	Powley Residence Bemodel 26185 Dolores Street
November 12, 201 December 23, 201 Rev. 1 Planning S	2': 11"       8': 9"       1"       A       O       1" insulated Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2 : 6"       3': 0"       1"       B       X       1" insulated Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         3 : 6'. 0"       5': 0"       1"       C       X/X       1" insulated Glass, Tempered as Required       Aluminum       2-Panel Sider, Double Glazed, Black Anodized Finish         2 : 0"       5': 0"       1"       C       X/X       1" insulated Forster Glass, Tempered as Required       Aluminum       2-Panel Sider, Double Glazed, Black Anodized Finish         2 : 0"       5': 0"       1"       B       X       1" insulated Forster Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         2 : 0"       4': 3 : 1/2"       1"       B       X       1" insulated Forster Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1 : 9"       4': 3 : 1/2"       1"       B       X       1" insulated Forster Glass, Tempered as Required       Aluminum       Kieked, Double Glazed, Black Anodized Finish       Motorized Aming, Tempered, Double Glazed, Black Anodized Finish       Motorized Aming, Tempered, Double Glazed, Black Anodized Fini	Powley Residence Bemodel 26185 Dolores Street
	$2 \cdot 11^{\circ}$ $8 \cdot 9^{\circ}$ $1^{\circ}$ $A$ $O$ $1^{\circ}$ leaded Gass, Tempered as RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish $2 \cdot 6^{\circ}$ $3 \cdot 0^{\circ}$ $1^{\circ}$ $C$ $X/X$ $1^{\circ}$ insulated Glass, Tempered as RequiredAluminum $2$ -Panel Slider, Double Glazed, Black Anodized Finish $5 \cdot 6^{\circ}$ $5 \cdot 0^{\circ}$ $1^{\circ}$ $C$ $X/X$ $1^{\circ}$ insulated Glass, Tempered as RequiredAluminum $2$ -Panel Slider, Double Glazed, Black Anodized Finish $2 \cdot 0^{\circ}$ $5 \cdot 0^{\circ}$ $1^{\circ}$ $C$ $X/X$ $1^{\circ}$ insulated Glass, Tempered as RequiredAluminum $2$ -Panel Slider, Double Glazed, Black Anodized Finish $1^{\circ} 2 \cdot 0^{\circ}$ $5 \cdot 0^{\circ}$ $1^{\circ}$ $R$ $X$ $1^{\circ}$ insulated Forsted Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $1^{\circ} 1^{\circ} 2^{\circ}$ $4 \cdot 3 \cdot 12^{\circ}$ $1^{\circ} 1^{\circ}$ $R$ $X$ $1^{\circ}$ insulated Forsted Glass, Tempered as RequiredAluminumMotorized Anving, Tempered, Double Glazed, Black Anodized Finish $1^{\circ} 1^{\circ} 2^{\circ}$ $4 \cdot 3 \cdot 12^{\circ}$ $1^{\circ} 1^{\circ}$ $R$ $X$ $1^{\circ}$ insulated Forsted Glass, Tempered as RequiredAluminumAluminumMotorized Anving, Tempered, Double Glazed, Black Anodized Finish $4 \cdot 0^{\circ}$ $3 \cdot 0^{\circ}$ $1^{\circ} 1^{\circ}$ $R$ $X / 0^{\circ}$ $X^{\circ}$ $1^{\circ}$ insulated Forsted Glass, Tempered as RequiredAluminumAluminumAluminum $4 \cdot 0^{\circ}$ $3 \cdot 0^{\circ}$ $1^{\circ}$ $R$ $X^{\circ}$ $1^{\circ}$ insulated Forsted Glass, Tempered as	Por Por Street
	$2^{\circ}$ 11"8' 9"1"AO1 "mulated Glass, Tempered as RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish2 - 6"3· 0"1"BX1"mulated Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish5 - 6"5· 0"1"CX/X1"mulated Glass, Tempered as RequiredAluminum2-Panel Silder, Double Glazed, Black Anodized Finish6 - 0"5· 0"1"CX/X1"mulated Glass, Tempered as RequiredAluminum2-Panel Silder, Double Glazed, Black Anodized Finish6 - 0"5· 0"1"BX1"mulated Trosted Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish9' 10 1/2"1· 6"1"BX1"mulated Trosted Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish9' 10 1/2"1· 6"1"FX/O/X1"mulated Trosted Glass, Tempered as RequiredAluminumMotorized Anning, Tempered, Double Glazed, Black Anodized Finish1' 1' 9"4· 3 1/2"1'1"A01' <mulated as="" frosted="" glass,="" required<="" td="" tempered="">AluminumMotorized Anning, Tempered, Double Glazed, Black Anodized Finish1' 2' 2'6' 11"1"DX1'mulated Frosted Glass, Tempered as RequiredAluminumAluminumAluminum1' 2' 2'6' 11"1"FX/O/X1'mulated Glass, Tempered as RequiredAluminumAluminumAluminum1' 2' 2'6' 11"&lt;</mulated>	Jop No. 19-16
5'-0" 7'-3" 1" H O / XX 1" Insulated Glass, Tempered Aluminum Fixed Above, Double Awning Below, Double Glazed, Tempered, Black Anodized Finish	$2\cdot 111$ $8\cdot 9'$ $1^{12}$ $A$ $O$ "Insulated Glass, Tempered as RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish $2\cdot 6''$ $3\cdot 0''$ $1''$ $C$ $X/X$ "Insulated Glass, Tempered as RequiredAluminum $2\cdot$ Parel Sider, Double Glazed, Black Anodized Finish $6\cdot 0'$ $5\cdot 0''$ $1''$ $C$ $X/X$ "Insulated Glass, Tempered as RequiredAluminum $2\cdot$ Parel Sider, Double Glazed, Black Anodized Finish $6\cdot 0'$ $5\cdot 0''$ $1''$ $C$ $X/X$ "Insulated Finish Constructions" $2\cdot$ Parel Sider, Double Glazed, Black Anodized Finish $1\cdot 0''$ $5\cdot 0''$ $1''$ $B$ $X$ "Insulated Finish Glass, Tempered as RequiredAluminum $1\cdot 0''$ $4\cdot 3\cdot 12''$ $1'''$ $B$ $X$ "Insulated Finish Glass, Tempered as RequiredAluminum $0' 1012''$ $1\cdot 0''$ $B$ $X$ "Insulated Finish Glass, Tempered as RequiredAluminum $0' 1012''$ $1\cdot 0''$ $B$ $X$ "Insulated Finish Glass, Tempered as RequiredAluminum $1\cdot 0''$ $4\cdot 3\cdot 12''$ $1''''$ $B$ $X''$ "Insulated Finish Glass, Tempered as RequiredAluminum $1\cdot 0''$ $4\cdot 3\cdot 12''$ $1''''''''''''''''''''''''''''''''''''$	Job No. 19-16
4-0"     8-6"     1"     G     X / O     1" Insulated Glass, Tempered as Required     Aluminum     Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       November 12,       December 23,       Rev. 1 Plannin	2'- 11"       8'- 9"       1"       A       O       1' Insulate Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2'- 6"       3'-0"       1"       B       X       1' Insulate Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         5'- 6"       5'- 0"       1"       C       X/X       1' Insulate Glass, Tempered as Required       Aluminum       2-Panel Silder, Double Glazed, Black Anodized Finish         4       6'- 0"       5'- 0"       1"       C       X/X       1' Insulated Glass, Tempered as Required       Aluminum       2-Panel Silder, Double Glazed, Black Anodized Finish         4       6'- 0"       5'- 0"       1"       C       X/X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       2-Panel Silder, Double Glazed, Black Anodized Finish         4       1'- 9"       4'- 3 1/2"       1"       B       X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         4       1'- 9"       4'- 3 1/2"       1"       B       X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Motorized Annoing / Fixed / Motorized Annoing, Tempered, Black Anodized Finish         4       10' 1/2"       <	wley Residenc model
8'-2 1/2"       7'- 0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         4'- 0"       8'- 6"       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:         November 12, 20:         V         V	$2^{\circ}$ 11" $8^{\circ}$ 9"11"AO11 Instaled Gass, Tempered a RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish2- 6"3- 0"11"CX/X11 Instaled Glass, Tempered a RequiredAluminum2-Panel Sider, Double Glazed, Black Anodized Finish5- 6"5- 0"11"CX/X11 Instaled Glass, Tempered a RequiredAluminum2-Panel Sider, Double Glazed, Black Anodized Finish8- 0"5- 0"11"CX/X11 Instaled Glass, Tempered a RequiredAluminum2-Panel Sider, Double Glazed, Black Anodized Finish8- 0"5- 0"11"BX11 Instaled Footed Glass, Tempered a RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish11- 9"4'-3 1/2"11"BX11 Instaled Footed Glass, Tempered a RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish11- 9"4'-3 1/2"11"BX11 Instaled Footed Glass, Tempered a RequiredAluminumMotorized Anning / Fixed / Motorized Annin	Powley Residence Bemodel 26185 Dolores Street
8'-2 1/2"       7'-0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         4'-0"       8'-6"       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:         November 12, 20       0       0       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:       November 12, 20         November 12, 20       1       Rev. 1 Planning S       November 23, 20       1       Rev. 1 Planning S	2 · 11"       8 · 9"       1"       A       O       1" Insulate Glass, Tempered a Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2 · 6"       3 · 0"       1"       C       X/X       1 Insulate Glass, Tempered a Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1 · 5 · 6"       5 · 0"       1       C       X/X       1 Insulate Glass, Tempered a Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         1 · 6 · 0"       5 · 0"       1       C       X/X       1 Insulate Glass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         1 · 9 · 4 · 3 · 10"       1 · 0       X       1 Insulate Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1 · 9 · 10 · 12"       1 · 9"       4 · 3 · 10"       Motorized Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1 · 9"       4 · 3 · 10"       1       B       X       1 Insulate Frosted Glass, Tempered as Required       Aluminum       Motorized Annoig / Fixed / Motorized Annoig / Fix	Powley Residence Bemodel 26185 Dolores Street
8'-2 1/2"       7'- 0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         4'- 0"       8'- 6"       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:         November 12, 20         V         V	2· 11"       8· 9"       1"       A       O       1' Insulate Glass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2· 6"       3· 0"       1"       B       X       1' Insulate Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         8· 6"       5· 6"       5· 0"       1"       C       X/X       1' Insulated Glass, Tempered as Required       Aluminum       2·Panel Sider, Double Glazed, Black Anodized Finish         8· 6"       5· 0"       1"       C       X/X       1' Insulated Glass, Tempered as Required       Aluminum       2·Panel Sider, Double Glazed, Black Anodized Finish         2· 0"       5· 0"       1"       B       X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1· 9"       4· 3 1/2"       1       B       X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1· 9"       4· 3 1/2"       1' 1.       F       X/O/X       1' Insulated Frosted Glass, Tempered as Required       Aluminum       Motorized Anning / Fixed / Motorized Anning, Tempered, Double Glazed, Black Anodized Finish         1· 9"       4· 3 1/2"       1' 1.       T	Powley Residence Bemodel 26185 Dolores Street
8'-2 1/2"       7'-0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         4'-0"       8'-6"       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:         November 12, 20       0       0       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:       November 12, 20         November 23, 20       0       1       Rev. 1       Planning S       1	2' 11'       8' 9'       I''       A       O       1'' Insulate Giass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2' 6''       3' 0''       I''       B       X       1' Insulate Giass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         8' 0''       5' 0''       I''       I''       C       X/X       1' Insulate Giass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         2' 0''       5' 0''       I''       I''       B       X       1' Insulate Giass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         2' 0''       5' 0''       I''       I''       B       X       1' Insulate Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1' 9''       4' 3 1/2''       I''       B       X       1' Insulate Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1' 9''       4' 3 1/2''       I'' 6''       I'''       F       X/O/X       1' Insulate Frosted Glass, Tempered as Required       Aluminum       Motorized Anning / Fixed / Motorized Anning, Tempered, Double Glazed, Black Anodized Finish       I''''''       I'	Powley Residence Bemodel 26185 Dolores Street
8'-2 1/2"       7'-0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         4'-0"       8'-6"       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:         November 12, 20       0       0       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:       November 12, 20         November 23, 20       0       1       Rev. 1       Planning S       1	2' 11'       8' 9'       I''       A       O       1'' Insulate Giass, Tempered as Required       Aluminum       Fixed, Double Glazed, Tempered, Black Anodized Finish         2' 6''       3' 0''       I''       B       X       1' Insulate Giass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         8' 0''       5' 0''       I''       I''       C       X/X       1' Insulate Giass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         2' 0''       5' 0''       I''       I''       B       X       1' Insulate Giass, Tempered as Required       Aluminum       2-Panel Slider, Double Glazed, Black Anodized Finish         2' 0''       5' 0''       I''       I''       B       X       1' Insulate Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1' 9''       4' 3 1/2''       I''       B       X       1' Insulate Frosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazed, Black Anodized Finish         1' 9''       4' 3 1/2''       I'' 6''       I'''       F       X/O/X       1' Insulate Frosted Glass, Tempered as Required       Aluminum       Motorized Anning / Fixed / Motorized Anning, Tempered, Double Glazed, Black Anodized Finish       I''''''       I'	Powley Residence Bemodel 26185 Dolores Street
8'-2 1/2"       7'- 0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         4'- 0"       8'- 6"       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:         November 12, 20         0         0       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       November 12, 20         0         0       1       Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       November 12, 20         0         0       1       Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       November 12, 20         1         0         0         0         0         0         0         0         0         0 </td <td><math>2^{1}</math> 11"<math>8^{1}</math> 9"<math>1^{1}</math><math>A</math><math>O</math><math>1^{1}</math> Insulate Glass, Tempered as RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish<math>2^{1}</math> 6"<math>3^{1}</math> 0"<math>1^{1}</math><math>B</math><math>X</math><math>1^{1}</math> Insulate Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish<math>3^{1}</math> 6"<math>5^{1}</math> 6"<math>5^{1}</math> 0"<math>1^{1}</math><math>C</math><math>X/X</math><math>1^{1}</math> Insulated Glass, Tempered as RequiredAluminum<math>2^{2}</math>-Panel Silder, Double Glazed, Black Anodized Finish<math>8^{1}</math> 0"<math>5^{1}</math> 0"<math>1^{1}</math><math>C</math><math>X/X</math><math>1^{1}</math> Insulated Glass, Tempered as RequiredAluminum<math>2^{2}</math>-Panel Silder, Double Glazed, Black Anodized Finish<math>8^{1}</math> 0"<math>5^{1}</math> 0"<math>1^{1}</math><math>B</math><math>X</math><math>1^{1}</math> Insulated Footed Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish<math>1^{1}</math> 9"<math>4^{1}</math> 31/2"<math>1^{11}</math><math>B</math><math>X</math><math>1^{1}</math> Insulated Footed Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish<math>1^{1}</math> 9"<math>4^{1}</math> 31/2"<math>1^{11}</math> 6"<math>X/X/X</math><math>1^{1}</math> Insulated Footed Glass, Tempered as RequiredAluminumMotorized Anning / Fixed / Motorized Anning, Tempered, Double Glazed, Black Anodized Finish<math>1^{1}</math> 9"<math>4^{1}</math> 3"<math>1^{11}</math> 0<math>X</math><math>1^{11}</math> Insulated Footed Glass, Tempered as RequiredAluminumAluminumAluminum<math>1^{12}</math> 2"<math>6^{11}</math> 1"<math>X</math><math>1^{11}</math> In</td> <td>Powley Residence Bemodel 26185 Dolores Street</td>	$2^{1}$ 11" $8^{1}$ 9" $1^{1}$ $A$ $O$ $1^{1}$ Insulate Glass, Tempered as RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish $2^{1}$ 6" $3^{1}$ 0" $1^{1}$ $B$ $X$ $1^{1}$ Insulate Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $3^{1}$ 6" $5^{1}$ 6" $5^{1}$ 0" $1^{1}$ $C$ $X/X$ $1^{1}$ Insulated Glass, Tempered as RequiredAluminum $2^{2}$ -Panel Silder, Double Glazed, Black Anodized Finish $8^{1}$ 0" $5^{1}$ 0" $1^{1}$ $C$ $X/X$ $1^{1}$ Insulated Glass, Tempered as RequiredAluminum $2^{2}$ -Panel Silder, Double Glazed, Black Anodized Finish $8^{1}$ 0" $5^{1}$ 0" $1^{1}$ $B$ $X$ $1^{1}$ Insulated Footed Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $1^{1}$ 9" $4^{1}$ 31/2" $1^{11}$ $B$ $X$ $1^{1}$ Insulated Footed Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $1^{1}$ 9" $4^{1}$ 31/2" $1^{11}$ 6" $X/X/X$ $1^{1}$ Insulated Footed Glass, Tempered as RequiredAluminumMotorized Anning / Fixed / Motorized Anning, Tempered, Double Glazed, Black Anodized Finish $1^{1}$ 9" $4^{1}$ 3" $1^{11}$ 0 $X$ $1^{11}$ Insulated Footed Glass, Tempered as RequiredAluminumAluminumAluminum $1^{12}$ 2" $6^{11}$ 1" $X$ $1^{11}$ In	Powley Residence Bemodel 26185 Dolores Street
8'-2 1/2"       7'- 0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         4'- 0"       8'- 6"       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:         November 12, 20         0         0       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       November 12, 20         0         0       1       Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       November 12, 20         0         0       1       Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       November 12, 20         1         0         0         0         0         0         0         0         0         0 </td <td><math>2^{1}</math> 11"<math>8^{1}</math> 9"<math>1^{1}</math><math>A</math><math>O</math><math>1^{1}</math> Insulate Glass, Tempered as RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish<math>2^{1}</math> 6"<math>3^{1}</math> 0"<math>1^{1}</math><math>B</math><math>X</math><math>1^{1}</math> Insulate Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish<math>3^{1}</math> 6"<math>5^{1}</math> 6"<math>5^{1}</math> 0"<math>1^{1}</math><math>C</math><math>X/X</math><math>1^{1}</math> Insulated Glass, Tempered as RequiredAluminum<math>2^{2}</math>-Panel Silder, Double Glazed, Black Anodized Finish<math>8^{1}</math> 0"<math>5^{1}</math> 0"<math>1^{1}</math><math>C</math><math>X/X</math><math>1^{1}</math> Insulated Glass, Tempered as RequiredAluminum<math>2^{2}</math>-Panel Silder, Double Glazed, Black Anodized Finish<math>8^{1}</math> 0"<math>5^{1}</math> 0"<math>1^{1}</math><math>B</math><math>X</math><math>1^{1}</math> Insulated Footed Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish<math>1^{1}</math> 9"<math>4^{1}</math> 31/2"<math>1^{11}</math><math>B</math><math>X</math><math>1^{1}</math> Insulated Footed Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish<math>1^{1}</math> 9"<math>4^{1}</math> 31/2"<math>1^{11}</math> 6"<math>X/X/X</math><math>1^{1}</math> Insulated Footed Glass, Tempered as RequiredAluminumMotorized Anning / Fixed / Motorized Anning, Tempered, Double Glazed, Black Anodized Finish<math>1^{1}</math> 9"<math>4^{1}</math> 3"<math>1^{11}</math> 0<math>X</math><math>1^{11}</math> Insulated Footed Glass, Tempered as RequiredAluminumAluminumAluminum<math>1^{12}</math> 2"<math>6^{11}</math> 1"<math>X</math><math>1^{11}</math> In</td> <td>Powley Residence Bemodel 26185 Dolores Street</td>	$2^{1}$ 11" $8^{1}$ 9" $1^{1}$ $A$ $O$ $1^{1}$ Insulate Glass, Tempered as RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish $2^{1}$ 6" $3^{1}$ 0" $1^{1}$ $B$ $X$ $1^{1}$ Insulate Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $3^{1}$ 6" $5^{1}$ 6" $5^{1}$ 0" $1^{1}$ $C$ $X/X$ $1^{1}$ Insulated Glass, Tempered as RequiredAluminum $2^{2}$ -Panel Silder, Double Glazed, Black Anodized Finish $8^{1}$ 0" $5^{1}$ 0" $1^{1}$ $C$ $X/X$ $1^{1}$ Insulated Glass, Tempered as RequiredAluminum $2^{2}$ -Panel Silder, Double Glazed, Black Anodized Finish $8^{1}$ 0" $5^{1}$ 0" $1^{1}$ $B$ $X$ $1^{1}$ Insulated Footed Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $1^{1}$ 9" $4^{1}$ 31/2" $1^{11}$ $B$ $X$ $1^{1}$ Insulated Footed Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $1^{1}$ 9" $4^{1}$ 31/2" $1^{11}$ 6" $X/X/X$ $1^{1}$ Insulated Footed Glass, Tempered as RequiredAluminumMotorized Anning / Fixed / Motorized Anning, Tempered, Double Glazed, Black Anodized Finish $1^{1}$ 9" $4^{1}$ 3" $1^{11}$ 0 $X$ $1^{11}$ Insulated Footed Glass, Tempered as RequiredAluminumAluminumAluminum $1^{12}$ 2" $6^{11}$ 1" $X$ $1^{11}$ In	Powley Residence Bemodel 26185 Dolores Street
8'-2 1/2"       7'-0"       3/4"       A       O       1" Insulated Glass, Tempered as Required       Aluminum       Fixed, Tempered, Double Glazed, Black Anodized Finish         4'-0"       8'-6"       1"       G       X / O       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:         November 12, 20       0       0       1" Insulated Glass, Tempered as Required       Aluminum       Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       Date:       November 12, 20         November 12, 20       1       Rev. 1 Planning S       November 23, 20       1       Rev. 1 Planning S	$2 \cdot 11^{\circ}$ $8 \cdot 9^{\circ}$ $1^{\circ}$ $A$ $O$ $1^{\circ}$ Instalted Glass, Tempered as RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish $2 \cdot 6^{\circ}$ $3 \cdot 0^{\circ}$ $A$ $1^{\circ}$ $B$ $X$ $1^{\circ}$ Instalted Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $3 \cdot 6^{\circ}$ $5 \cdot 6^{\circ}$ $A$ $1^{\circ}$ $C$ $X/X$ $1^{\circ}$ Instalted Glass, Tempered as RequiredAluminum $2 \cdot 2$ -Panel Silder, Double Glazed, Black Anodized Finish $8^{\circ} 0^{\circ}$ $5 \cdot 6^{\circ}$ $A$ $1^{\circ}$ $C$ $X/X$ $1^{\circ}$ Instalted Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $8^{\circ} 0^{\circ}$ $5 \cdot 6^{\circ}$ $A$ $1^{\circ}$ $C$ $X/X$ $1^{\circ}$ Instalted Footed Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $1^{\circ} 0^{\circ}$ $5 \cdot 6^{\circ}$ $A$ $1^{\circ}$ $B$ $X$ $1^{\circ}$ Instalted Footed Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $1^{\circ} 0^{\circ}$ $4 \cdot 3$ $1/2^{\circ}$ $A$ $1^{\circ}$ $B$ $X$ $1^{\circ}$ Instalted Footed Glass, Tempered as RequiredAluminumMotorized Awning / Exect Motorized Awning, Tempered, Double Glazed, Black Anodized Finish $1^{\circ} 0^{\circ}$ $4 \cdot 3$ $1/2^{\circ}$ $A$ $1^{\circ}$ $X$ $1^{\circ}$ Instalted Footed Glass, Tempered as RequiredAluminumMotorized Awning, Tempered, Double Glazed, Black Anodized Finish $1^{\circ} 0^{\circ}$ $4 \cdot 3$ $1/2^{\circ}$ $A$ $1^{$	Powley Residence Bemodel 26185 Dolores Street
Al-O"     B'-O"     B'-O"     Contraction of the provide of the pro	2'-11"       8'-9"       1"       A       O       1"Insulate Glass, Tempered as Required       Aluminum       Fixed, Double Glazad, Tempered, Black Anodizad Finish         2'-6"       3'-0"       1"       B       X       1"Insulate Glass, Tempered as Required       Aluminum       2'-Panel Slider, Double Glazad, Black Anodizad Finish         5'-6"       5'-0"       1"       C       X/X       1"Insulate Glass, Tempered as Required       Aluminum       2'-Panel Slider, Double Glazad, Black Anodizad Finish         6'-0"       5'-0"       1"       C       X/X       1"Insulate Glass, Tempered as Required       Aluminum       2'-Panel Slider, Double Glazad, Black Anodizad Finish         1'-9"       4'-3 1/2"       1"       6       X       1"Insulate Fosted Glass, Tempered as Required       Aluminum       Push Out Casement, Double Glazad, Black Anodized Finish         1'-9"       4'-3 1/2"       1"       B       X       1"Insulate Fosted Glass, Tempered as Required       Aluminum       Muninum       Motorized Anning / Fined / Motorized Anning, Tempered, Black Anodized Finish         1'-9"       4'-3 1/2"       1"       A       0       1"Insulate Fosted Glass, Tempered as Required       Aluminum       Motorized Anning / Fined / Motorize	Powley Residence Bemodel 26185 Dolores Street
4-0"     8-6"     1"     G     X / O     1" Insulated Glass, Tempered as Required     Aluminum     Top Panel Casement, Bottom Panel Fixed, Double Glazed, Black Anodized Finish       November 12, 20.       December 23, 20.       Rev. 1 Planning S	2 <sup>1</sup> ·11 <sup>1</sup> 8 <sup>2</sup> ·9 <sup>4</sup> 1 <sup>10</sup> A       O       1 <sup>1</sup> Insulated Giass, Tempered as Required       Aluminum       Fixed, Double Giazed, Tempered, Black Anodized Finish         2 <sup>1</sup> ·6 <sup>1</sup> 3 <sup>1</sup> ·0 <sup>1</sup> 1 <sup>10</sup> C       X/X       1 <sup>1</sup> Insulated Giass, Tempered as Required       Aluminum       2 <sup>1</sup> -2nel Silder, Double Giazed, Black Anodized Finish         3 <sup>6</sup> ·0 <sup>1</sup> 5 <sup>1</sup> ·0 <sup>10</sup> 1 <sup>10</sup> C       X/X       1 <sup>1</sup> Insulated Giass, Tempered as Required       Aluminum       2 <sup>1</sup> -2nel Silder, Double Giazed, Black Anodized Finish         2 <sup>10</sup> ·0 <sup>10</sup> 5 <sup>1</sup> ·0 <sup>10</sup> 1 <sup>10</sup> C       X/X       1 <sup>1</sup> Insulated Giass, Tempered as Required       Aluminum       Push Out Casement, Double Giazed, Black Anodized Finish         2 <sup>11</sup> ·0 <sup>10</sup> 4 <sup>1</sup> ·3<1/2 <sup>10</sup> 1 <sup>10</sup> B       X       1 <sup>1</sup> Insulated Finisted Giass, Tempered as Required       Aluminum       Push Out Casement, Double Giazed, Black Anodized Finish         1 <sup>11</sup> ·0 <sup>10</sup> 4 <sup>11</sup> ·3       B       X       1 <sup>1</sup> Insulated Finisted Giass, Tempered as Required       Aluminum       Fixed, Double Giazed, Black Anodized Finish         1 <sup>11</sup> ·0 <sup>10</sup> 4 <sup>11</sup> ·3 <sup>10</sup> 1 <sup>10</sup> K       X       1 <sup>1</sup> Insulated Finisted Giass, Tempered as Required       Aluminum       Fixed, Double Giazed, Black Anodized Finish         1 <sup>11</sup> ·0 <sup>11</sup> 1 <sup>10</sup> X       1 <sup>11</sup> Insul	Powley Residence Bemodel 26185 Dolores Street
	$2^{\circ}$ . 11"8'. 9"1"AO1"Incluted Glass, Tempered as RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish2'. 6"3'. 0"1"BX1"Incluted Glass, Tempered as RequiredAluminumPanel Slider, Double Glazed, Black Anodized Finish5'. 6"5'. 0"1"CX/X1"Incluted Glass, Tempered as RequiredAluminumPanel Slider, Double Glazed, Black Anodized Finish2'. 0"5'. 0"1"CX/X1"Incluted Glass, Tempered as RequiredAluminumPanel Slider, Double Glazed, Black Anodized Finish2'. 0"5'. 0"1"BX1"Incluted Glass, Tempered as RequiredAluminumPanel Slider, Double Glazed, Black Anodized Finish1'. 9"4'. 3 1/2"1"BX1"Incluted Fosted Glass, Tempered as RequiredAluminumPanel Slider, Double Glazed, Black Anodized Finish1'. 9"4'. 3 1/2"1"FX/O/X1"Incluted Fosted Glass, Tempered as RequiredAluminumMotorized Anning, Tempered, Double Glazed, Black Anodized Finish1'. 9"4'. 5 1/2"1"A01"Incluted Glass, Tempered as RequiredAluminumMotorized Anning, Tempered, Double Glazed, Black Anodized Finish4'. 0"3'.10"1"A01"Incluted Glass, Tempered as RequiredAluminumAluminumAnodized Finish4'. 0"3'.10"1"KX/X/X1"Incluted Glass, Tempered as RequiredAluminumAluminumAnodized Finish1'. 9"4'.5 1/2"2'.4"1"1"	Por Por Street
	$2:11^{+}$ $8:9^{+}$ $1^{+}$ $A$ $0$ $1$ Insulated Glass, Tempered, a RequiredAluminumFixed, Double Glazed, Tempered, Black Anodized Finish $2:6^{+}$ $3:0^{+}$ $1^{+}$ $B$ $X$ $1$ Insulated Glass, Tempered a RequiredAluminumPub Out Casement, Double Glazed, Black Anodized Finish $5:6^{+}$ $5:0^{+}$ $1^{+}$ $C$ $X/X$ $1$ Insulated Glass, Tempered a RequiredAluminum $2$ -Panet Sider, Double Glazed, Black Anodized Finish $6:0^{+}$ $5:0^{+}$ $1^{+}$ $C$ $X/X$ $1$ Insulated Glass, Tempered a RequiredAluminum $2$ -Panet Sider, Double Glazed, Black Anodized Finish $2:0^{+}$ $5:0^{+}$ $1^{+}$ $B$ $X$ $1$ Insulated Foretad Glass, Tempered a RequiredAluminumPuin Out Casement, Double Glazed, Black Anodized Finish $2:0^{+}$ $5:0^{+}$ $1^{+}$ $B$ $X$ $1$ Insulated Foretad Glass, Tempered a RequiredAluminumPuin Out Casement, Double Glazed, Black Anodized Finish $9:10.12^{+}$ $1:6^{+}$ $1^{+}$ $B$ $X$ $1$ Insulated Foretad Glass, Tempered a RequiredAluminumPuin Out Casement, Double Glazed, Black Anodized Finish $1:9^{+}$ $4:3.12^{+}$ $1:6^{+}$ $1^{+}$ $B$ $X$ $1$ Insulated Foretad Glass, Tempered a RequiredAluminumFixed, Double Glazed, Black Anodized Finish $1:9^{+}$ $1:6^{+}$ $X/O/X$ $1$ Insulated Foretad Glass, Tempered a RequiredAluminumAluminumExect South Glazed, Black Anodized Finish $1:9^{+}$ $1:6^{+}$ $X/O/X$ $1$ Insulat	Job No. 19-16
	$2:11^{\circ}$ $8\cdot9'$ $1'$ $A$ $O$ $1'$ Insulated Gaas, Tempered as RequiredAluminumFixed, Double Glazed, Black Anodized Finish $2:6''$ $3:6''$ $1''$ $C$ $X/X$ $1'$ Insulated Gaas, Tempered as RequiredAluminum $2$ -Panel Sider, Double Glazed, Black Anodized Finish $6:6''$ $5:6''$ $1''$ $C$ $X/X$ $1'$ Insulated Gaas, Tempered as RequiredAluminum $2$ -Panel Sider, Double Glazed, Black Anodized Finish $6:6''$ $5:6''$ $1''$ $C$ $X/X$ $1'$ Insulated Gaas, Tempered as RequiredAluminum $2$ -Panel Sider, Double Glazed, Black Anodized Finish $1''$ $6''$ $5:6''$ $1''$ $B$ $X$ $1'$ Insulated Gaas, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $1''$ $4:3''$ $1''$ $B$ $X$ $1'$ Insulated Frosted Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $1''$ $4:3''$ $1''$ $B$ $X$ $1'$ Insulated Frosted Glass, Tempered as RequiredAluminumPush Out Casement, Double Glazed, Black Anodized Finish $1''$ $4:3'''$ $1'''$ $B$ $X$ $1'$ Insulated Glass, Tempered as RequiredAluminumMontrized Anning, Tempered, Buck Anodized Finish $1''$ $4:3'''$ $3:1'''$ $A''''$ $A''''''''''''''''''''''''''''''''''''$	Job No. 19-16

Rm. No.	Frame Width	Frame Length	R.O. Framing Width	R.O. Framing Height	Glass Thickness	Type Operat	on Glass Type	Frame Material	Manufact'r.	Remarks
	3'-0"	3'-0"			3/4"	0	Insulated Double Paine, Tempered, UV Protection	Annodized Dark Bronze Aluminum		Fixed, Automatic Night Shade Operation
	3'-0"	3'-0"			3/4"	0	Insulated Double Paine, Tempered, UV Protection	Annodized Dark Bronze Aluminum		Fixed, Automatic Night Shade Operation
1	2'-6"	2'-6"			3/4"	0	Insulated Double Paine, Tempered, UV Protection	Annodized Dark Bronze Aluminum		Remote Control Operation, Automatic Night Shade Operation
)	2'-6"	2'-6"			3/4"	0	Insulated Double Paine, Tempered, UV Protection	Annodized Dark Bronze Aluminum		Remote Control Operation, Automatic Night Shade Operation
ŧ2	2'-6"	2'-6"			3/4"	X	Insulated Double Paine, Tempered, UV Protection	Annodized Dark Bronze Aluminum		Remote Control Operation, Automatic Night Shade Operation
hroom	2'-6"	10'-8"			1"	0	Insulated Double Paine, Tempered, UV Protection	Annodized Dark Bronze Aluminum		Fixed, Automatic Night Shade Operation

Door and Window Schedules



13

Sheet No.



Exterior Wall Light





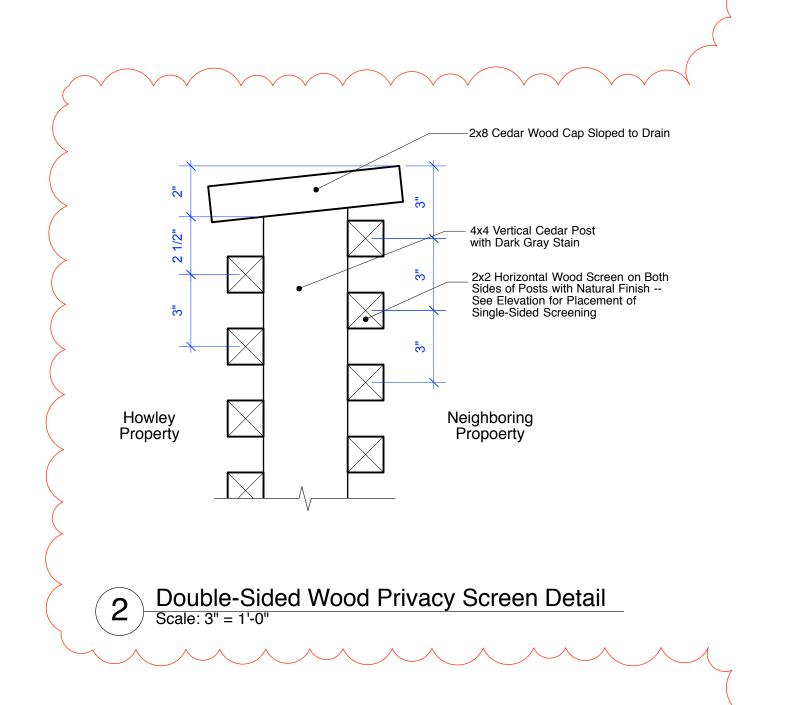


Concrete Balcony, Retaining and Fire Pit Walls Board Form Concrete with Natural Finish





New Concrete Walks, Landings and Stepping Stones Exposed Sand Finish





RECESSED SOFFIT LIGHT 55822, Bega, LED Recessed ceiling down light #4 Brushed aluminum 316 stainless steel finish 4.2 Watt : 299 Lumen





Exterior Wall Sconce Down Light Sconce Shall be Installed as Down Light Per City of Carmel Residential Design Guidelines



Concrete Pavers w/ Planting Strips Concrete Pavers with Low Growing Ground Cover



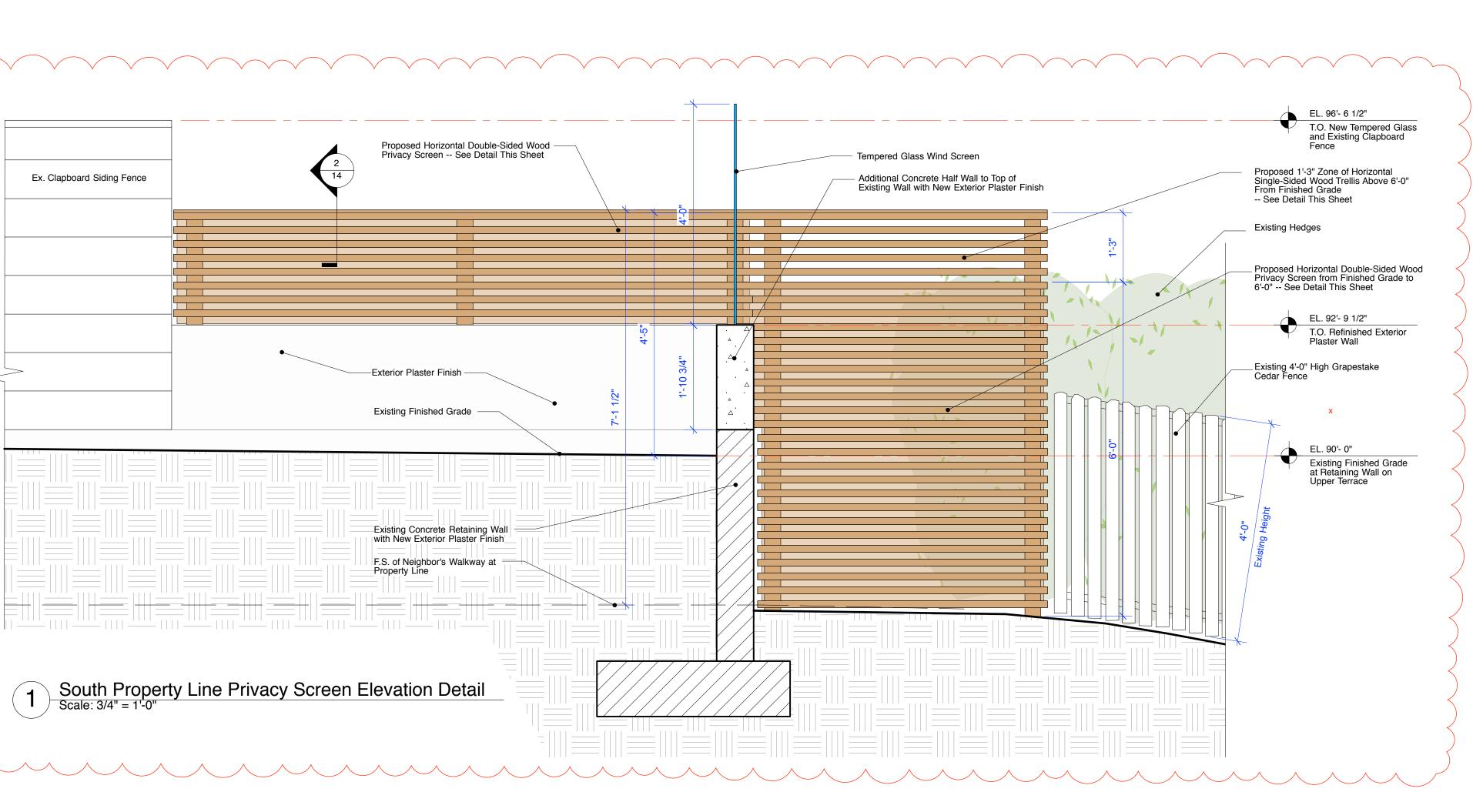
Exterior Plaster Wall Finish Color 3-Part Exterior Plaster with Off-White & Light Taupe Gray Color

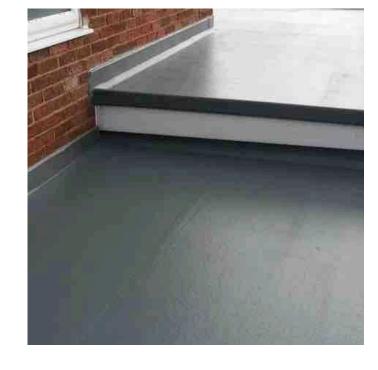


Exterior Wood Siding & Garage Door Clear Natural Finish

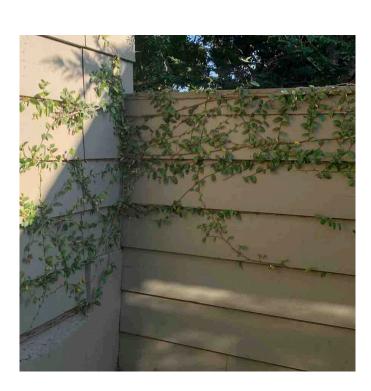


Gates and Screens Horizontal Boards, Clear Natural Finish





Flat Roof PTO in Light Gray Color



Existing Privacy Fence 11" Horizontal Clapboards, Painted Finish

