

Residential Review -- One Texas Center 505 Barton Springs Road, Austin, TX 78704; (512) 978-4000

# Residential Interior Remodel Permit Application

To complete this form electronically: Open with Internet Explorer, then <u>Click Here to Save</u> and continue.

Property Information	<u> </u>					
Project Address: 808 Baylor St.	Tax Parcel ID#: 106932					
Legal Description: N55 FT OF LOT 10-12 BI OLT 2 DIV Z RAYMOND ST	Fees from Escrow? OY N Escrow Account Row ID:					
Zoning District: MF-4-HD-NP		Lot Size (sq ft): 8495				
Neighborhood Plan Area (if applicable): OLD WEST MULTI-F	AMILY	Historic District (if applicable): Castle Hill				
Required Reviews						
Is project participating in S.M.A.R.T. Housing? OY N Does project have a Green Building requirement? OY (If yes, attach signed certification letter from NHCD, and signed conditional approval letter from Austin Energy Green Building)  Does project have a Green Building requirement? OY (If yes, attach signed conditional approval letter from Austin Energy Green Building)						
Is this site within an Airport Overlay Zone? OY N (If y	es, approval through A	viation is required if pro	ject proposes exterior modifications)			
Is this property within 200 feet of a hazardous pipeline? O Y	N (If yes, Fire	review is required)				
Does this site have a septic system? OY N (If yes, OSSF	review is required)					
Is this property within 150 feet of the 100 year floodplain? OY	N (Proximi	ty to floodplain may rec	uire additional review time)			
Is there a protected sized tree on this lot or adjacent lot(s)? OY N (Only select "yes" if construction is needed outside the building envelope, such as utility trenching for a new bathroom.)						
Description of Work						
Is Total Remodeled Floor Area > 5,000 Sq Ft? OY N	If yes, construction ma	terial recycling is requir	ed per LDC 25-11-39)			
Land Use: Single-Family Residential Ouplex	Residential	Two-Family 1	Residential			
Other:		######################################				
Is a "change of use" within the scope of this project? OY N If yes, what is the existing use?						
Will all or part of an existing exterior wall, structure, or roof be removed as part of the project? Y N  (Note: Removal of all or part of a structure requires a Demolition Permit Application)						
# baths existing: # baths upon completion: # bedrooms existing 2 1	ng: # bedrooms 1	upon completion:	Total Remodeled Floor Area: 822			
Project Description: (Note: Please provide thorough description of project. Attach additional pages as necessary)						
Remod of the 1st floor bath, laundry, living, and storage space of existing Guest House						
***************************************						
Trades Permits Required: Electric Plumbing Mechanical (HVAC) Concrete (R.O.W.)  (circle as applicable)						



# **Demolition Permit Application**

200,7017 117	SERVICES DEPARTMENT	rppin	application		
One Texas Center 505 Barton Springs Road, Austin, TX 78704; (512) 978-4000		Application Type: Comm  Fee Paid: \$ Submi	_		
For Office Use Only	– Permit Information				
BP	PR	LHD_NRD_HDP	Ca		
Referred By:		NRHD/LHD:			
Release Permit	☐ Do Not Release Permit	HLC Review-			
Historic Preservation Office			Date		

**IMPORTANT:** Inspections are required for all demolition projects. If you do not call for a final inspection, the permit will expire after twelve (12) months from the time of applying for the permit. In order to close out an expired permit, an applicant will be required to submit a NEW application for the project and all fees will be assessed again.

# DO NOT LET YOUR PERMIT EXPIRE!!!!

**HISTORIC LANDMARKS AND DISTRICTS:** If this property is a Historic Landmark or is within a Local Historic District or National Register Historic District, additional applications and fees will apply. For more information, contact the City Historic Preservation Office (see <a href="http://www.austintexas.gov/department/historic-preservation">http://www.austintexas.gov/department/historic-preservation</a>).

To complete this form electronically: Open with Internet Explorer, then <u>Click Here to Save</u> and continue.

Submittal Requirements					
<ol> <li>✓ 1. Owner authorization/signature, NOTARIZED at the bottom of the next page,         OR a NOTARIZED letter of authorization from the owner giving the applicant permission to apply</li> <li>✓ 2. Dimensioned Site Plan or Survey that shows all existing structures and what is being demolished</li> <li>✓ 3. Certified tax certificate(s) from the Travis County Tax Assessor's Office (5501 Airport Boulevard, 512-854-9473)</li> <li>✓ 4. Photos of each side of structure; the front photo needs to show the entire front of the structure that is visible from the street</li> <li>✓ 5. Review Fee (see fee schedule for applicable fees)</li> </ol>					
<ul> <li>Additional requirements for Commercial Demolitions:</li> <li>☐ 6. Approved/Red-stamped Site Plan OR an approved Site Plan Exemption Form</li> <li>☐ 7. Completed Texas Department of Health Asbestos Notification Form; must be filled out by a licensed inspector or contractor</li> </ul>					
Property Information	Demolition Type				
Address: 808 Baylor St.  City: Austin Zip: 78703  Current Use: Residential	Total Partial – identify the exterior wall(s), roof, or portion of wall(s) and roof to be demolished:  Portion of East, West and south walls for new windows/doors				
<b>Demolition Contractor Information</b>	Structural Information				
Company:         Wilmington-Gordon           Address:         1209 W. 49th St           City:         Austin         Zip: 78756           Phone:         512-454-7070	Square Feet: 0 (openings for new windows/doors only)  Building Materials: wood framing and associated construction  Foundation Type: concrete slab  Estimated Cost of Demolition: \$2,000				

# 808 BAYLOR, GUEST HOUSE INTERIOR REMODEL

AUSTIN. TEXAS 78703

#### **GENERAL NOTES AND DESIGN INFORMATION**

- THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR CHECKING. ALL

  "CONTRACT DOCUMENTS", FIELD CONDITIONS AND DIMENSIONS. FOR

  ACCURACY, IF THERE ARE ANY QUESTIONS REGRAZING THESS. OR OTHER

  COORDINATION ISSUES. THE CONTRACTOR IS. RESPONSIBLE FOR OBTAINING A

  CLARIFICATION (ASI) FROM THE ARCHITECT, BY FIRST WRITING DOWN HISHER

  QUESTIONS AND. SENDING (IE., BY FAM, A REQUEST FOR INFORMATION (RF) TO

  THE ACHITECT BEFORE PROCEEDING WITH THE WORK IN QUESTION OR

  OTHER RELATED WORK.
- 2 ALL WORK NOTED 18Y OTHERS OR 1N LC 1 IS TO BE ACCOMPLISHED. BY A CONTRACTOR OTHER THAN THE GENERAL CONTRACTOR OF HIS/HER SUBCONTRACTORS, AND IS NOT TO BE PART OF THE. CONTRACT SUM
- 3 ALL CONSTRUCTION IS TO COMPLY WITH ALL APPLICABLE CODES, ORDINACES AND REGULATIONS (CITY, STATE AND NATIONAL)
- 4 CARE SHOULD BE TAKEN AT ALL TIMES TO PROTECT OWNER'S SITE AND PROPERTY
- 5 THE GENERAL CONTRACTOR IS RESPONSIBLE FOR ALL FEES AND PERMITS NECESSARY TO COMPLETE THE WORK DESCRIBED IN THE CONTRACT
- 6 PROVIDE FIRESTOPPING IN THE FOLLOWING LOCATIONS
  A. IN CONCEALED SPACES OF STUD WALLS AND PARTITIONS.
  INCLUDING THERED SPACES, AT THE CEILING AND FLOOR
  B. AT ALL INTERCONNECTIONS BETWEEN VERTICAL AND
  HORZONTAL SPACES SUCH AS OCCUR AT SOFFITS, DROP
  COVE CELINGS. ETC.
  C. IN CONCEALED SPACES AT STAIR STRINGERS AT THE TOP AND
  POTTOM RETURED IN
- C IN CONCEALED SPACES ALS IMPROVIDED TO THE RUN.
  DISTORMORE THE RUN.
  DIATOPENIOS AROUND VENTS, PIPES, CHIMNEYS AND FIRE PLACES, AT CELLING AND FLOOR LEVEL, WITH NONCOMBUSTIBLE MATERIALS.
- 7 PROTECT ALL TREES WHICH ARE TO REMAIN (RE. SITE PLAN)
- 8. DO NOT SCALE DRAWINGS, USE WRITTEN DIMENSIONS ONLY
- 9 ALL DIMENSIONS, NOTES, FINISHES AND FIXTURES SHOWN ON TYPICAL FLOOR PLANS, SECTIONS OR DETAILS SHALL APPLY TO ALL SIMILAR, SYMMETRICAL OR OPPOSITE HAND SECTIONS AND DETAILS.
- REFER TO OWNER'S LEGAL PLAT SURVEY FOR FURTHER INFORMATION REGARDING "RON RODS FOUND" AND "BASE CORNERS"
- 12. REFER TO CWINER'S SURVEY REGARDING SPECIAL FLOOD HAZARD AREAS (BY FEMA; AND OTHER FLOOD PLAIN INFORMATION NOT DESCRIBED IN THE SITE PLAN DRAWING
- 13 DESIGN SPECIFICATIONS ARE AN INTEGRAL PART OF THESE DRAWINGS

# STANDARD ABBREVIATIONS

NCCA	ADDITIONAL.	- 3	FIRE RETARDENT	97.	PRESSURE TREATED
A∃U	AIR HANDLING UNIT	FTG	FOOTING	PV0	POLYVINYL CHLORIDE
ALUM.	ALLIMINUM	FURB	FURRING	pg	PAG
A 3	ANCHOR BOLT	ĔΨ	PERO VEREY	0.7	OLIASBY TES
APPROX	APPROXIMATE	FF	EINISHED ELOOR	OTB	OLIABITES.
ARCH	ARCHITECT: ARCHITECTURAL	GA	GAUGE	В	BADILIS BISER
BM	REAM	GALV	GALVANIZED	BD	BOOK DRAIN
990	SEADING.	GEN:	GENERAL	DE	DEFED
BLKC.	OLOCANIC	(A)	GLACE OLAZED	DEC	DESERVES
and.	DECOUNT	0/2 00	CVDCLIM DOADD	mun make	DEINICORCEMENT
ישט פיי	DUMPO	arr ap.	LICCE DIDD	DENO	DECK DECK SELVE
and.	DULLIANG	110	HUGE DIED	neuu	COOM
B L.	BUILDING LINE	P10	HANDICAF	HIVI	DOLIGI LODENING
200	BRICK	M.C	HULLOW CORE	8.0	DOGE CONT
308	BUTTOM OF STEEL	no.	MEAU	n n	NUGE MEIGHT
CAB.	CABINET	HUW.	MAHUWAHE	50	SUALE
CANT	CANTILEVER	HOHIZ.	HOHIZONIAL.	5.0	SULE GUHE
UPI	CAMMET	HOL	HOLLOW	SCHED	SCHEDULE
CLG	CEILING	H.M.	HOLLOW METAL	S.D.	SOAP DISPENSER
C.L.	CENTERLINE	MT.	HEIGHT	SECT	SECTION
C T.	CERAMIC TILE	HH.	HEAD HEIGHT	SHT	SHEET
COL.	COLUMN	I.D	INSIDE DIAMETER	SHTG.	SHEATHING
CONO.	CONCRETE	INSUL.	INSULATE: INSULATION	SIM.	SIMILAR
CMU	CONCRETE MASONRY UNIT	JAN	JANITOR	SP.	SPACE
COND	CONDENSOR	JST.	JOIST	SPEC.	SPECIFICATIONS
CJ	CONTROL JOINT	JNT	JOINT	S/S	STAINLESS STEEL
CONT.	CONTINUOUS	LAM.	LAMINATE	5.5	SERVICE SINK
CONTR.	CONTRACTOR	LAV	LAVATORY	SSD	SEE STRCTURAL DRAWN
CIRC.	CIRCUITS	LG	LONG	STD	STANDARD
DET	DETAIL	1.7	LIGHT	ST	STEEL.
DIA	DIAMETER	MAS	MASONBY	STRUC	STRUCTURAL
DIM	DIMENSION	MAX	MAXIMILIEA	91192	SUSPENDED
DISP	NISPENISOR	MATO	MATERIA	TR	TACKBOARD
DE	DRINKING FOLINTAIN	MECH	MECHANICAL	TB	TOWEL BAR
DNI	DOMAN	MET	METAL	TD	TOWER DISPENSES
n e	DOWN	MED	MANUFACTURED	TEI E	TELEBRIONE
CHARC	DOWNER CO.	A AIS.	MINIS A IN	THEFT	THOSEWAYA
DVVG.	CVICTING	AMC	A ALCOHOLOUS A ALCOHOLOUS	TO6	TON CT
IC)	EXISTING	NUC.	MACCELL ANDOLIS	701.	TOLET DANCO LIGHTON
EA.	EACH COLUMN	WISC.	MISSELLANEOUS	LP PL	TOLET PAPER MOLDER
0.50	EXPANSION JOINT	NIO	MASONAT CIPCINING	1.25	TYMENTELEFIACLE
ELEC.	SLECTRICAL SLECTRICAL	IVI E (J.	MOUNTED	7010	TOO OF INA
ELEV.	ELEVATION	((4)	NEW	TO W.	TOP OF WALL
ENAM	ENAMEL	NEC	NOT IN CONTRACT	105	TOP OF STEEL
ENVIH.	ENVIRONMENT	NV	NAPKIN VENDOR	U.N.O	UNLESS NOTED OTHERW
EQUIP	EQUIPMENT	NOM.	NOMINAL.	V.C.T	VINYL COMPOSITION TILE
EA.	EACH WAY	00	ON CENTER	VTR	VERTICAL THRU THE ROO
EXP	EXPANSION	Q D	OUTSIDE DIAMETER	VEST.	VESTIBULE
EXT.	EXTENSION	OFF	OFFICE	W	WIT∺
EXH	EXHAUST FAN	OPNG	OPENING	WD	WOOD
FD	FLOOR DRAIN	CFP	CPPCSIATE	WND	WINDOW
FND	FOUNDATION	OTO	OUT TO OUT	W.i-	WATER HEATER
FEC	FIRE EXTINGUISHER CASE	PC	PIECE	W/A	WATER RESISTANT
F	FINISH	PL	PLATE	WWM	WELDED WIRE MESH
FIX	FIXTURE	P LAM.	PLASTIC LAMINATE		
FLEX	ADDITIONAL AND HINDING UNIT ALLMINUM AND	PLMG	PLUMBING		
FL	FLOOR	PNLG	PANELING		
		PCLY	POLYETHYLENE		

# **CULMO RESIDENCE**

808 BAYLOR ST

LEGAL DESCRIPTION: N55 FT OF LOT 10-12 BLK A LOT 2 DIV Z RAYMOND SUBDIVISION

MF-4-HD-NP

#### PROJECT DIRECTORY

#### **OWNER** Matthew and Katy Culmo 808 Baylor St Austin, TX 78703

**ARCHITECT** Mell Lawrence Architects 913 W. Gibson Street

Austin, TX 78704 E: mell@melllawrencearchitects.com T: 512.441,4669

# **INTERIOR DESIGN**

The Renner Project 3018 N Lamar Blvd Austin, TX 78705 E: ktr@therennerproject.com T: 512.524.1334

# **GENERAL CONTRACTOR**

T: 512.454.7070

#### STRUCTURAL ENGINEER

Architectural Engineers Collaborative Karina Tribble T: 512.472.2111

# **GEOTECHNICAL ENGINEER**

ECS Texas, LLF 2120 Denton Dr, Ste 105, Austin TX 78758 T: 512-837-8005 C: 512-571-1152 F: 512-837-8221 www.ecslimited.com

### LANDSCAPE ARCHITECT

E: jackson@sprout-austin.com

#### DRAWING INDEX

#### Sheet # Sheet Name

G-101 COVER PAGE G-102 SITE PHOTOS AS-101 ARCHITECTURAL SITE PLAN AD-101 LEVEL 1 DEMOLITION PLAN A-101 1ST FLOOR PLAN A-102 2ND FLOOR PLAN A-103 ELECTRICAL PLAN A-204 EXTERIOR ELEVATIONS A-301 WINDOW TYPES S100 GENERAL NOTES S101 GENERAL NOTES S200 FOUNDATION PLAN S201 2ND FLOOR FRAMING S300 CONCRETE TYPICAL DETAILS S310 FOUNDATION DETAILS S400 MASONRY TYPICAL DETAILS S500 STEEL TYPICAL DETAILS S600 WOOD TYPICAL DETAILS S610 SUPERSTRUCTURE DETAILS

### MELL LAWRENCE ARCHITECTS

T: 512 . 441 . 4669 T: 512 . 441 . 9125

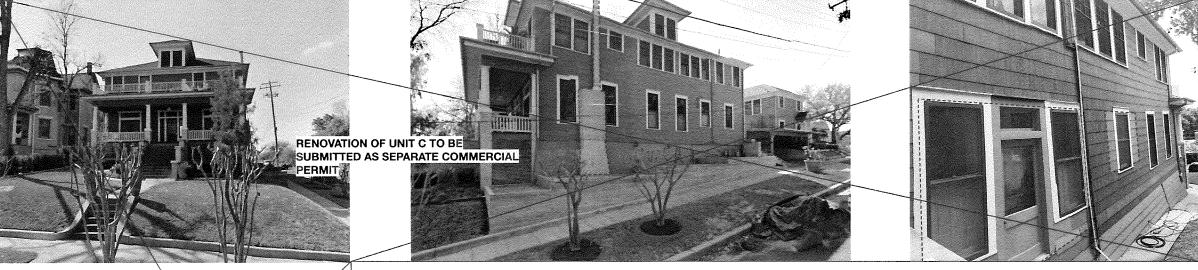


DRAWNIRY

31 MAY, 2017 SHEET DATE:

PERMIT SET

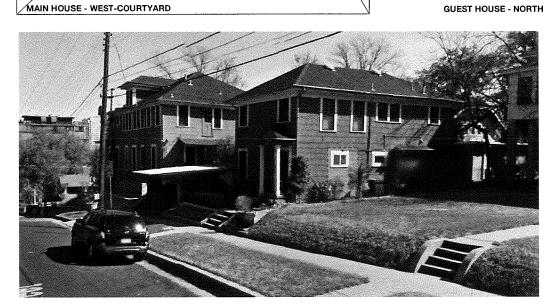
FLOOR PLAN-DEMO



MAIN HOUSE - NORTH - WEST 9TH STREET



GUEST HOUSE - NORTH - WEST 9TH STREET



GUEST HOUSE - NORTHWEST-SIDEYARD

MAIN HOUSE - EAST - BAYLOR STREET

808 BAYLOR ST

CULMO RESIDENCE

M E L L L A W R E N C E A R C H I T E C T S 9 1 3 W GIBSON ST AUSTIN, TX78704 T: 512.441.4669 T: 512.441.9125



REVISIONS

MAIN HOUSE - SOUTH-SIDEYARD

GUEST HOUSE - EAST-COURTYARD

DASHED LINE INDICATES AREA TO BE DEMOLISHED

DBAWN BY:

31 MAY, 2017 SHEET DATE

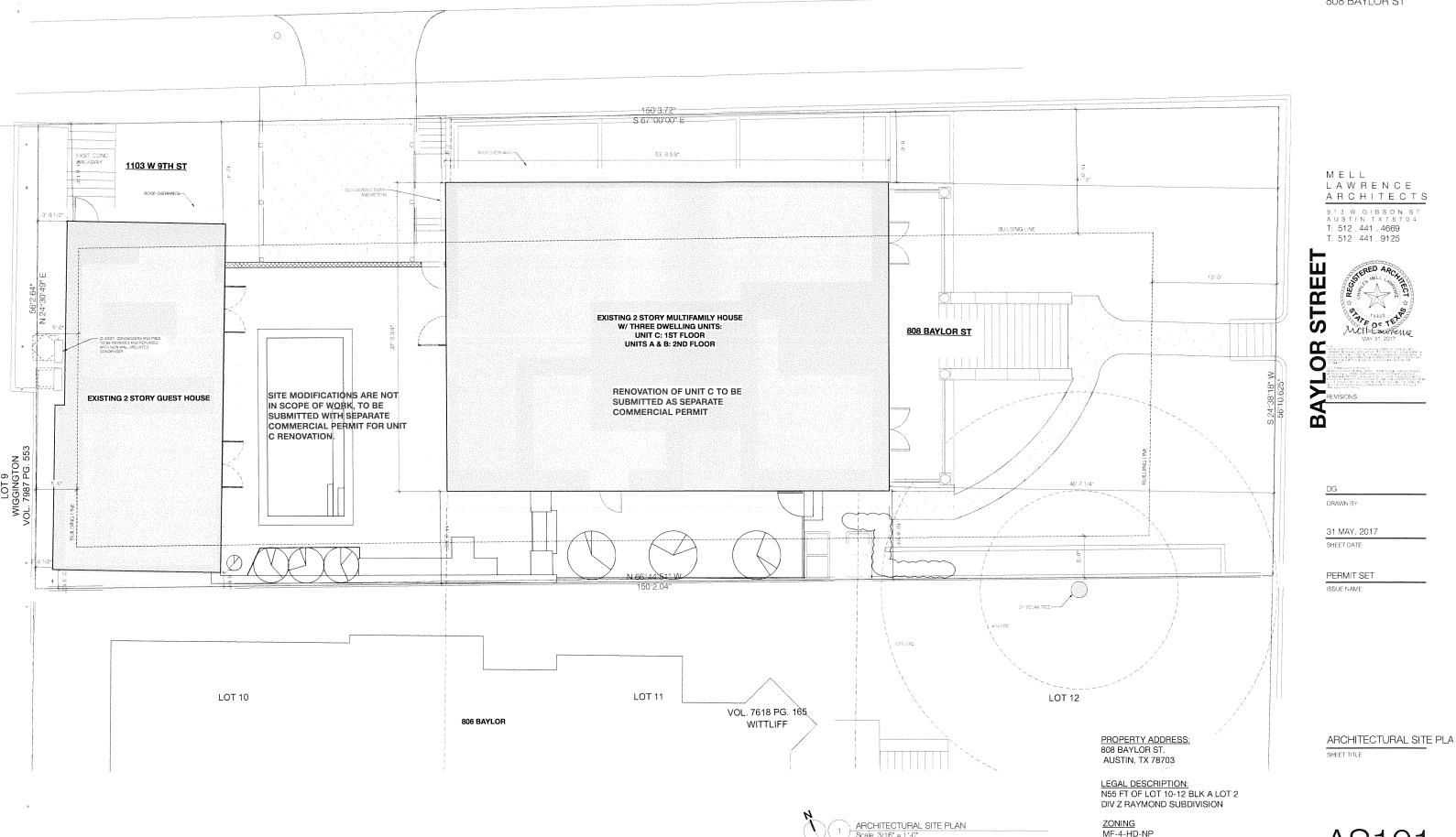
PERMIT SET

ISSUE NAME

Site Photos SHEET TITLE

G102





**WEST 9TH STREET** 

LAWRENCE ARCHITECTS

9 1 3 W GIBSON ST. AUSTIN, TX 7 8 7 0 4 T: 512, 441, 4669 T: 512, 441, 9125



AS101



CULMO RESIDENCE

808 BAYLOR ST

M E L L L A W R E N C E A R C H I T E C T S 9 1 3 W. G I B S O N S T. A U S T I N, T X 7 8 7 0 4 T: 512 . 441 . 4669 T: 512 . 441 . 9125



compliance.

©2013 Mell Lawrence Architects
All rights reserved. All ideas, designs, drawings, plans and speare the property of Mell Lawrence Architects. Purchaser's right conditional and limited to a one-time use to construct a single the site so indicated on the attached site plan, and use is limite to such property. The use or reproduction of these plans concording the construction is strictly prohibited without the written perm Mell Lawrence Architects.

REVISIONS:

DG

DRAWN BY:

20 JUNE, 2017
SHEET DATE:

PERMIT SET

ISSUE NAME:

EXISTING I.OW ROOF

ELEVATION
SHEET TITLE

5 EAST ELEVATION - CABANA
Scale: 1/4" = 1'-0"

NEW WINDOW-

EAST ELEVATION - CABANA
Scale: 1/4" = 1'-0"

A204

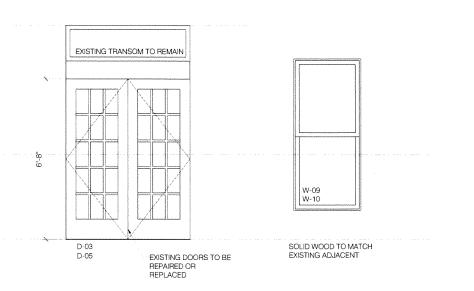
5'-0" 7'-11" 7'-9" 3'-7" OBSCURE GLASS HORIZONTAL PIVOT W-08 W-01 D-01 W-03 W-04 W-05 D-02 W-06 PIVOT DOOR

5'-9 3/8" 5'-9 3/8\* 5'-9 3/8" 5'-9 3/8" 5'-0" 1'-11 5/8" W-23 W-24 W-21 W-20 D-21 D-20 W-22

> EXTERIOR STEEL WINDOW & DOOR TYPES Scale: 1/2" = 1'-0"

### GENERAL NOTES

- 1. STEEL WINDOWS SHALL BE THERMALLY BROKEN SYSTEM 2. GLAZING SHALL BE 1" SOLARBAN 60 W/ LOW-E COATING, TYP. OF NEW
- 3. PROVIDE SAFETY GLASS WHERE REQ'D



EXTERIOR WOOD WINDOW TYPES
Scale: 1/2" = 1'-0"

**CULMO RESIDENCI** 

808 BAYLOR ST

M E L L L A W R E N C E A R C H I T E C T S

9 1 3 W. GIBSON ST. AUSTIN, TX 7 8 7 0 4 T: 512 . 441 . 4669 T: 512 . 441 . 9125



REVISIONS:

DG

DRAWN BY:

31 MAY, 2017

SHEET DATE:

PERMIT SET ISSUE NAME:

**EXTERIOR WINDOW** & DOOR TYPES SHEET TITLE