#### **CERTIFICATE OF APPROPRIATENESS**

Application Date: June 11, 2025

Applicant: Meng Chieh Liu, owner

Property: 7907 Glen Prairie Drive, lot 13, block 10, Glenbrook Valley Section 3 Subdivision. The property

includes a 2,768 square-foot single family residence situated on a 10,170 square foot (120' x 90')

interior lot.

Significance: Noncontributing American Ranch with Tudor References style residence, constructed circa 1974,

located in the Glenbrook Valley Historic District.

**Proposal:** Alteration – Window, Stucco, Doors, and Siding:

The applicant proposes to:

 Remove the existing windows and replace them with dark bronze aluminum windows that have a different lite pattern.

 Remove the existing deteriorated siding and replace it with 8 ¼" x 12'-0" cementitious plank siding.

Remove existing stucco and replace with a modern stucco finish.

• Remove and replace the half-timbering with like materials.

Remove and replace the existing door.

Public Comment: No public comment was received at this time.

Civic Association: No comment received.

Recommendation: Approval with conditions:

That the project be constructed with the proposed stucco option two, the proposed cementitious siding must be the same dimensions as the existing siding, and the proposed

door to be discussed by the HAHC.

HAHC Action: -

7907 Glen Prairie Glenbrook Valley

#### **APPROVAL CRITERIA**

#### ALTERATIONS TO NONCONTRIBUTING STRUCTURES

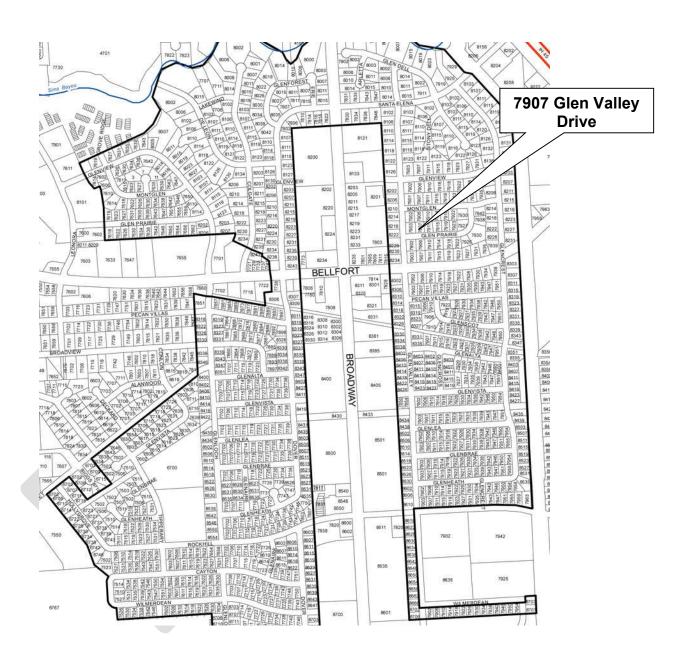
Sec. 33-241.1(b): Director shall issue a certificate of appropriateness for the alteration, rehabilitation, or restoration of a non-contributing structure or an addition to a noncontributing structure in an historic district upon finding that the application satisfies the following criteria, as applicable:

S	D	NA		S - satisfies D - does not satisfy NA - not applicable
			(1)	For an alteration, rehabilitation, or restoration that does not require the removal or replacement of the structural elements, not including the foundation, within 67 percent of the structure:
				(a) The proposed activity must recognize the building, structure, object or site as a product of its own time and avoid alterations that seek to create an earlier or later appearance; and The proposed activity recognizes the structure as a product of its own time. The home was built in 1974, therefore it is substantially later than the contributing homes in the district.
				(b) The proposed activity must match the architectural features, materials, and character of either the existing noncontributing structure or the contributing structures within the context area.  The proposed stucco does not match the architectural features, materials, or character on any contributing structures in the context area.
			(2)	For an alteration, rehabilitation, or restoration that requires the removal or replacement of the structural elements, not including the foundation, within 67 percent or more of the structure, the director shall refer the application to the HAHC, which shall approve a certificate of appropriateness if the result of the project conforms to the requirements for new construction in a historic district in section 33-242 of this Code.
			(3)	For an addition to a noncontributing structure:
				(a) The distance from the property line to the front and side walls, porches, and exterior features of any proposed addition or alteration must be compatible with the distance from the property line of similar elements of existing contributing structures in the context area; and
		$\boxtimes$		(b) The noncontributing structure with the constructed addition is compatible with the typical proportions and scale of existing contributing structures in the context area.



### **PROPERTY LOCATION**

#### GLENBROOK VALLEY HISTORIC DISTRICT



# **INVENTORY PHOTO**



**CURRENT PHOTO** 



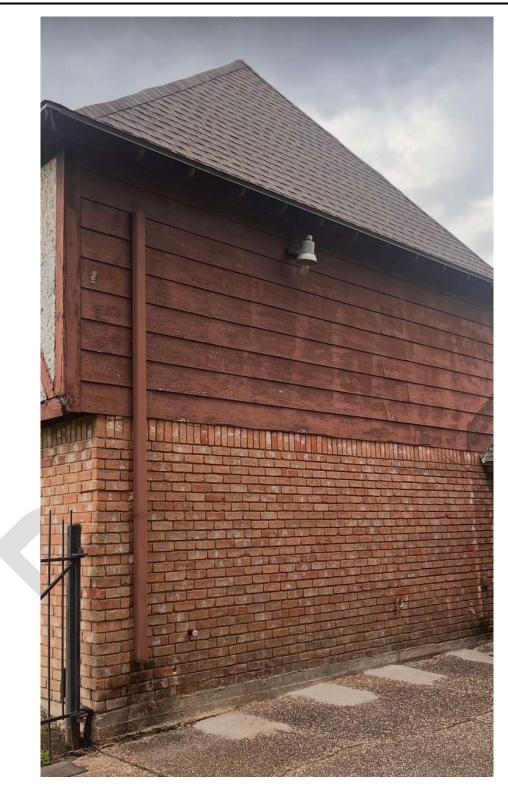
Glenbrook Valley

July 17, 2025 HPO File No. 2025\_0179



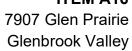
### **EXISTING PHOTOS**

















# **WINDOW SCHEDULE**

	RDER	ORDER DATE	PO NUMBER		30.00 Sec. 10.00	MER REF	TERMS
	39580	3/31/2025				len Prairie	Net 10
ITEM		DESCRIPTI	ON	QTY	SIZE	PRICE	TOTAL
1	BLACK, I FIN, FLA INSULAT 1/8 GLAS LITE PAT HALF SO & CLEAR NFRC: U CLEAR O	WINSULATOR THE EXACT SIZE - NO DED T SILL, EQUAL SASH, TED, DUAL GLAZED, L SS, ARGON FILL, TRAI TTERN=[1VX1H], FLAT REEN, FLEXSCREEN R, PG30 (56 x91) F=0.43, SHG=0.17, VT DPENING: W=43.75"   H	OUCT, NO NAILING ANNEALED OWE 452+ / CLEAR, DITIONAL COLONIAL GRIDS, BLACK, FLEXVIEW CLEAN =0.38, AL≤0.3	2	48 W X 60 H		
	Top Fro	nt					
2	BLACK, FIN, FLA GLAZED FILL, TR. [0VX3H], (72 X 72)	WINSULATOR THE EXACT SIZE - NO DED T SILL, ANNEALED IN , LOWE 452+ / CLEAR ADITIONAL COLONIAL FLAT GRIDS, BLACK ) F=0.35, SHG=0.19, VT	OUCT, NO NAILING SULATED, DUAL , 1/8 GLASS, ARGON LUITE PATTERN= MUNTIN BAR, PG50	3	18 W X 60 H		
	Top Fro	nt					
3	BLACK, I FIN, FLA DUAL GI ARGON PATTER BAR, PG	WINSULATOR THE EXACT SIZE - NO DED T SILL, DG TEMPEREI AZED, LOWE 452+/C FILL, TRADITIONAL C N=[1VX4H], FLAT GRII 50 (72 X 72) F=0.35, SHG=0.19, VT	OUCT, NO NAILING D INSULATED (ALL), CLEAR, 1/8 GLASS, OLONIAL LITE DS, BLACK MUNTIN	1	36 W X 72 H		
	Bottom	Front					
4	T150 - T	WINSULATOR THE	RMAL BREAK PW	2	19 W X 72 H		
	FIN, FLA DUAL GI ARGON PATTER BAR, PG	EXACT SIZE - NO DED T SILL, DG TEMPEREI LAZED, LOWE 452+/C FILL, TRADITIONAL C N=[0VX4H], FLAT GRII 50 (72 X 72) F=0.35, SHG=0.19, VT	D INSULATED (ALL), CLEAR, 1/8 GLASS, OLONIAL LITE DS, BLACK MUNTIN				Ė
	Bottom I	Front Bay					

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1 of 8

OF	RDER ORDER DATE	PO NUMBER		CUSTOMER REF	TERMS
	89580 3/31/2025			7907 Glen Prairie	Net 10
ITEM		N	QTY	SIZE PRICE	TOTAL
5	T150 - TWINSULATOR THER	MAL BREAK PW	1	72 W X 72 H	
	OVERSIZED (OVER 132 UI), BLA( NO DEDUCT, NO NAILING FIN, FI TEMPERED INSULATED (ALL), D LOWE 452+ / CLEAR, 1/4 GLASS, TRADITIONAL COLONIAL LITE P, FLAT GRIDS, BLACK MUNTIN BA NFRC: UF=0.35, SHG=0.19, VT=0	LAT SILL, DG UAL GLAZED, ARGON FILL, ATTERN=[3VX4H], R, PG50 (72 X 72)			
6	ABMS - ALUMINUM BAY MUL LENGTH	L-STOCK	2	75 H	
	Aluminum Black				
7	T150 - TWINSULATOR THER	MAL BREAK PW	3	18 W X 72 H	F
	BLACK, EXACT SIZE - NO DEDUC FIN, FLAT SILL, DG TEMPERED I DUAL GLAZED, LOWE 452+ / CLE ARGON FILL, TRADITIONAL COL PATTERN=[0VX4H], FLAT GRIDS BAR, PG50 (72 X 72) NFRC: UF=0.35, SHG=0.19, VT=0	NSULATED (ALL), EAR, 1/8 GLASS, ONIAL LITE , BLACK MUNTIN			
	Bottom Front				
8	T110 - TWINSULATOR THER	MAL BREAK SH	1	36 W X 36 H	
	BLACK, EXACT SIZE - NO DEDUC FIN, FLAT SILL, EQUAL SASH, AN INSULATED, DUAL GLAZED, LOV 1/8 GLASS, ARGON FILL, HALF S FLEXSCREEN, FLEXVIEW CLEAN (56 x91) NFRC: UF=0.4, SHG=0.19, VT=0.4 CLEAR OPENING: W=31.75"   H=	NNEALED VE 452+ / CLEAR, CREEN, N & CLEAR, PG30 42, AL≤0.3			
	Top Back				
9	T140 - TWINSULATOR THERI SLIDER BLACK, EXACT SIZE - NO DEDUC RIGHT (FROM OSLI), EQUAL SAS FIN, FLAT SILL, ANNEALED INSUGLAZED, LOWE 452+ / CLEAR, 1/2 FILL, HALF SCREEN, FLEXSCRE CLEAN & CLEAR, PG40 (72 X 60) NFRC: UF=0.4, SHG=0.19, VT=0.4 CLEAR OPENING: W=26.25"   H=4	CT, XO - LEFT TO SH, NO NAILING ILATED, DUAL /8 GLASS, ARGON EN, FLEXVIEW 42, AL≤0.3	1	60 W X 48 H	
	Top Back				
10	T110 - TWINSULATOR THER! BLACK, EXACT SIZE - NO DEDUC FIN, FLAT SILL, EQUAL SASH, AN INSULATED, DUAL GLAZED, LOV IS GLASS, ARGON FILL, HALF S FLEXSCREEN, FLEXVIEW CLEAR (56 x91) NFRC: UF=0.4, SHG=0.19, VT=0.4 CLEAR OPENING: W=31.75"   H=1	CT, NO NAILING INEALED VE 452+ / CLEAR, CREEN, N & CLEAR, PG30 42, AL≤0.3	1	36 W X 36 H	
	Bottom Back				
11	T110 - TWINSULATOR THER! TWIN UNIT BLACK, FACTORY MULL, EXACT DEDUCT, NO NAILING FIN, FLAT	SIZE - NO	1	72 W X 56 H	
	Bottom Back				

OF	RDER	ORDER DATE	PO NUMBER		CUSTOMER	REF	TERMS
28	39580	3/31/2025			7907 Glen P		Net 10
ITEM		DESCRIPTION	ON	QTY	SIZE	PRICE	TOTAL
11.1	BLACK, ANNEA 452+ / C SCREE CLEAR, NFRC: I	TWINSULATOR THEF NO NAILING FIN, FLAT LED INSULATED, DUAL LEAR, 1/8 GLASS, ARG N, FLEXSCREEN, FLEX PG30 (56 x91), FACTOF UF=0.4, SHG=0.19, VT=( OPENING: W=31.69"   H	SILL, EQUAL SASH, GLAZED, LOWE ON FILL, HALF VIEW CLEAN & RY MULL 0.42, AL≤0.3	1	35 15/16 W X 56 H		
11.2	BLACK, ANNEA 452+ / C SCREE CLEAR, NFRC: I	TWINSULATOR THEIR NO NAILING FIN, FLAT LED INSULATED, DUAL CLEAR, 1/8 GLASS, ARG N, FLEXSCREEN, FLEX, PG30 (56 x91), FACTOR UF=0.4, SHG=0.19, VT=0 OPENING: W=31.69"   H	SILL, EQUAL SASH, GLAZED, LOWE ON FILL, HALF VIEW CLEAN & RY MULL 0.42, AL≤0.3	1	35 15/16 W X 56 H		
11.3	VERTION LENGT BLACK		L - CUT TO	1	1/8 W X 56 H		
12	BLACK, FIN, FL/ INSULA OBSCU SCREE CLEAR, NFRC: U	TWINSULATOR THEF EXACT SIZE - NO DEDI AT SILL, EQUAL SASH, I TED (ALL), DUAL GLAZ RE, 1/8 GLASS, ARGON N, FLEXSCREEN, FLEX PG30 (56 x91) UF=0.29, SHG=0.21, VT= OPENING: W=19.75"   H Down Obscure	JCT, NO NAILING DG TEMPERED ED, LOWE 452+ / FILL, HALF VIEW CLEAN & ±0.5, AL≤0.3	1	24 W X 36 H		
13	TWIN U	TWINSULATOR THEF JNIT FACTORY MULL, EXAC T, NO NAILING FIN, FLA	T SIZE - NO	1	72 W X 72 H		
	Bottom	Back					
13.1	BLACK, ANNEA 452+ / C SCREE CLEAR, NFRC:	TWINSULATOR THEIR NO NAILING FIN, FLAT LED INSULATED, DUAL CLEAR, 1/8 GLASS, ARG N, FLEXSCREEN, FLEX PG30 (56 x91), FACTOR UF=0.4, SHG=0.19, VT=0 OPENING: W=31.69"   H	SILL, EQUAL SASH, GLAZED, LOWE ON FILL, HALF VIEW CLEAN & RY MULL 0.42, AL≤0.3	1	35 15/16 W X 72 H		
13.2	BLACK, ANNEA 452+ / C SCREE CLEAR, NFRC:	TWINSULATOR THEF NO NAILING FIN, FLAT LED INSULATED, DUAL LEAR, 1/8 GLASS, ARG N, FLEXSCREEN, FLEX PG30 (56 x91), FACTOI UF=0.4, SHG=0.19, VT=( OPENING: W=31.69"   H	SILL, EQUAL SASH, GLAZED, LOWE ON FILL, HALF VIEW CLEAN & RY MULL 0.42, AL≤0.3	1	35 15/16 W X 72 H		
13.3	VERTIC LENGT BLACK		L - CUT TO	1	1/8 W X 72 H		

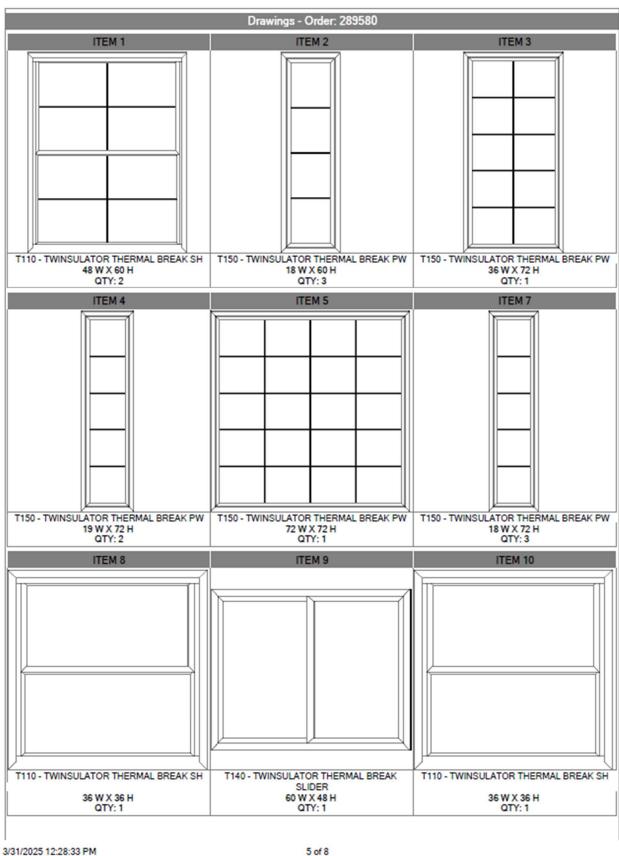
**ITEM A16** 

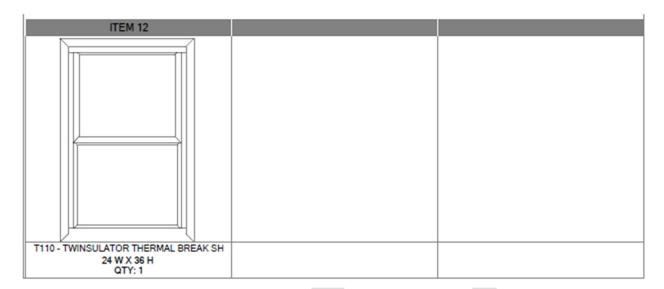
July 17, 2025 HPO File No. 2025\_0179 7907 Glen Prairie Glenbrook Valley

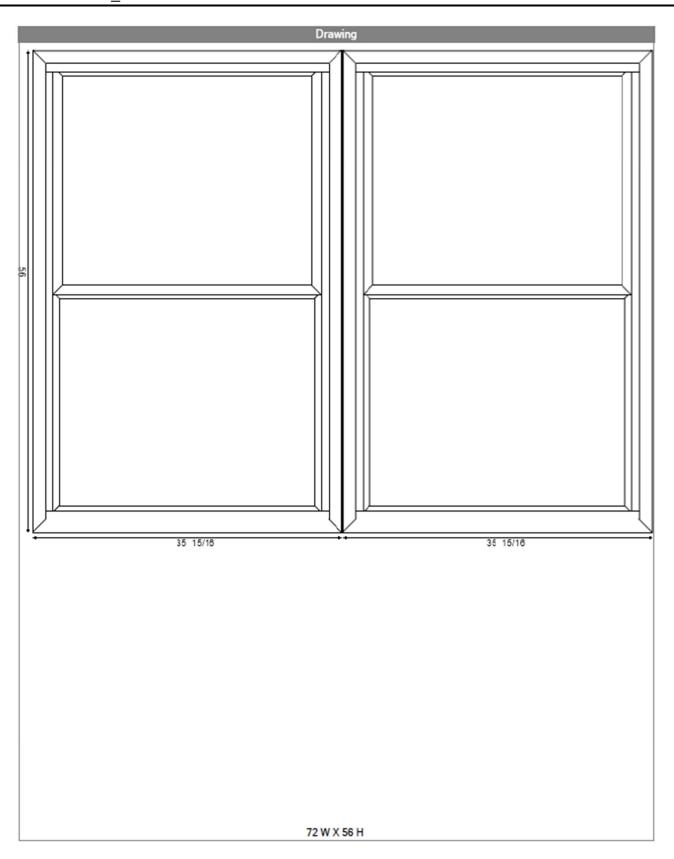
ORDER	ORDER DATE PO NUMBER			CUSTOMER	TERMS					
289580	3/31/2025			7907 Glen Pra	Net 10					
ITEM	DESCRIPTION		QTY	SIZE	PRICE	TOTAL				
LENGTH	14 ABMS - ALUMINUM BAY MULL - STOCK 1 LENGTH									
DELIVE	DELIVERY Charge									
TOTALS: 21				SUE	STOTAL:					
				TAX 1 8.25%:						
					TOTAL:					

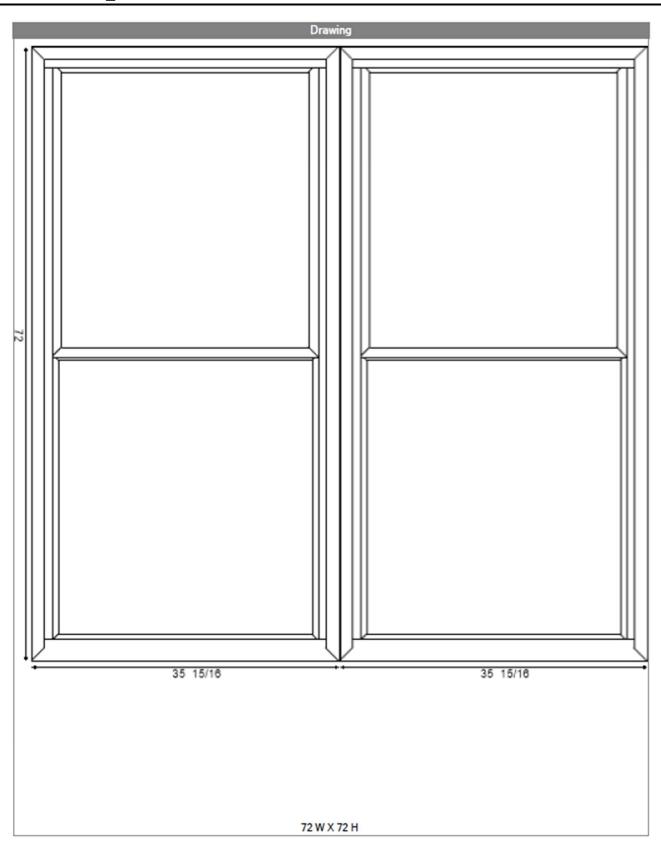
#### COMMENT:











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### **PROPOSED STUCCO**

# **OPTION 1:**

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7907 Glen Prairie Glenbrook Valley

# **OPTION 2:**



### **PROPOSED DOORS**

### **OPTION 1:**



### **OPTION 2:**



#### **EMAIL: DAWSON SUPPLY**

From: "James, Dawson Supply" < iim@dawsonsupply.com>

Date: July 1, 2025 at 11:36:09 AM CDT

To: jay.marcus.liu@icloud.com, "Jenna, Dawson Supply" < jenna@dawsonsupply.com>

Subject: 7907 Glen Prairie

Jay,

we inspected the windows at 7907 Glen Prairie in Glenbrook Valley on 6-30-25. Our findings are as follows...

The windows and the house itself are in a state of disrepair. There were multiple frame, glass and glazing issues. There is very little to wok with in this situation. These windows ,in our opinion, are far past the state of repair. This is a candidate for full replacement and do not have to give that news to very many of our customers...

With that being said, we have completed jobs in this historical neighborhood in the past. We can have new window manufactured with mill aluminum frames which will keep the traditional aesthetics of the neighborhood intact. We can even have the new frames built with clear over clear insulated units that will help the interior climate control of the home.

The one detail of the windows we cannot duplicate is the diamond lite design. That is no longer available...

Kind regards,

4. Rise up; this matter is in your hands. We will support you, so take courage and do it. -Ezra 10:4

Jim Hallmon

**Field Operations Supervisor** 

O. 713.953.0129

C. 832.788.6025

**Dawson Supply** 

5807 Star Ln 77057

#### Dawsonsupply.com

