Color Drawdowns
Archaeological Resources
Airport Vicinity Development Checklist
Parking Study
Trip Generation Comparison
Parking Master Plan

### STATE OF ARIZONA

### HISTORIC PROPERTY INVENTORY FORM

Please type or print clearly. Fill out each applicable space accurately and with as much information as is known about the property. 'se continuation sheets where necessary. Send completed form to: State Historic Preservation Office, 1300 W. Washington, Phoenix, AZ 85007

PROPERTY IDENTIFICATION  For properties identified through survey: Site No: VM4-260 Survey Area: Villa Monterey Unit 4
Historic Name(s): Villa Monterey Unit Four (Enter the name(s), if any that best reflects the property's historic importance.)
Address: 7656 E. Northland Dr.
City or Town: City of Scottsdale
Township: 2N Range: 4E Section: 23 Quarter Section: 18-45 Acreage: <1
Block: NA Lot(s): 260 Plat (Addition): Villa Monterey Unit Four Year of plat (addition): 1961
UTM reference: Zone 12 Easting Northing USGS 7.5' quad map: Tempe, AZ
Architect: possibly Ralph Haver not determined known (source: project list from firm)
Builder: Butler Homes/David Friedman
Construction Date: 1963  Reservation Comm.  Lestimated (source: Maricopa Co. Assessor)
STRUCTURAL CONDITION  ■ Good (well maintained, no serious problems apparent)
☐ Fair (some problems apparent) Describe:
□ Poor (major problems; imminent threat) Describe:
□ Ruin/Uninhabitable
USES/FUNCTIONS  Describe how the property has been used over time, beginning with the original use.  Dwelling: single family attached townhouse

Sources: Maricopa Co. Ass. field observation

PHOTO INFORMATION

Date of photo: September 24, 2012 View Direction (looking towards) South

Negative No.: JPEG Image



MYF	43 TT	-	~ .	* T	~
SIC	ťΝΙ	IHI	CA	N	CH

To be eligible for the National Register of Historic Places, a property must represent an important part of the history or architecture of an area. Note: a property need only be significant under one of the areas below to be eligible for the National Register.

A. HISTORIC EVENTS/TRENDS (On a continuation sheet describe how the property is associated either with a significant historic event, or with a trend or pattern of events important to the history of the nation, the state, or a local community.)

Example of first large early sixties townhouse development in Scottsdale that influenced later projects in Arizona, where David Friedman, Butler Homes pioneered his development and marketing approaches for 'casitas' having resort like amenities using different facades and regional Southwestern architecture and employing ornamentation and a variety of popular revival styles.

- B. PERSON (On a continuation sheet describe how the property is associated with the life of a person significant in the past.)
- C. ARCHITECTURE (On a continuation sheet describe how the property embodies the distinctive characteristics of a type, period, or method of construction, or that represents the work or a master, or possesses high artistic values.)

Style: Regional Southwest; employed various popular revival style elements in front facades

	Outbuildings: (Describe any other buildings or structures on the property and whether they may be considered historic.)  None observed
To	TEGRITY  be eligible for the National Register, a property must have integrity, that is, it must be able to visually convey its importance. ovide detailed information below about the property's integrity. Use continuation sheets if necessary.
1.	LOCATION Original Site  Moved (date) Original Site: 7656 E. Northland Dr.
2.	DESIGN (Describe alterations from the original design, including dates—known or estimated—when alterations were made)
3.	SETTING (Describe the natural and/or built environment around the property):Building 7656 is 4 <sup>th</sup> in a row of six attached units in a suburban townhouse neighborhood with paved streets, rolled curbs, desert landscaping,  Describe how the setting has changed since the property's period of significance:
4.	MATERIALS (Describe the materials used in the following elements of the property) Walls (structure): Stucco Foundation: Concrete slab Roof: Flat Windows: Horizontal sliding; metal roil-up screens (may have been a later addition) If the windows have been altered, what were they originally? Unknown Wall Sheathing: Stucco If the sheathing has been altered, what was it originally? Unknown
5.	WORKMANSHIP (Describe the distinctive elements, if any, of craftsmanship or method of construction) Windows have roll-up grill. Car port has diamond brick pattern
L	ATIONAL REGISTER STATUS (if listed, check the appropriate box) NA  Individually listed; Contributor Noncontributor to Historic District Date Listed:  Date Listed:  Determined eligible by Keeper of National Register (date:

RECOMMENDATIONS	OF ELIGIBILITY	(opinion of SHPO staff or survey	consultant)

Property is is not eligible individually.

Property is is not eligible as a contributor to a potential historic district.

☐ More information needed to evaluate.

If not considered eligible, state reason:

#### STATE OF ARIZONA

#### HISTORIC PROPERTY INVENTORY FORM

CONTINUATION SHEET

FORM COMPLETED BY:

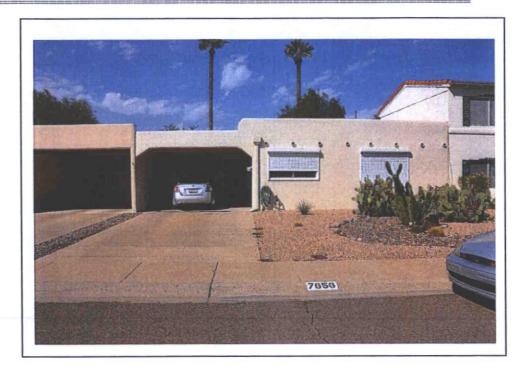
Name and Affiliation: Greg Harmon Date: 29 October 2012

Mailing Address: Historic Preservation, 7506 E. Indian School Rd, Scottsdale Az. 85251 Phone: 480-312-2523

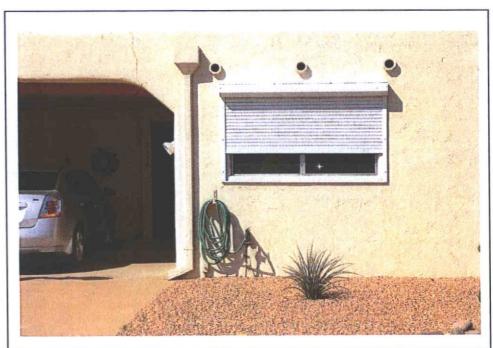
Name of property: 7656 E. Northland Dr.

Continuation Sheet No. 1

7656 E. Northland Dr. Looking south at rounded step down parapet wall. Above window line, single round pipits. .



7656 E Northland Dr. Looking at window with roll up shutters.



## STATE OF ARIZONA

# HISTORIC PROPERTY INVENTORY FORM

CONTINUATION SHEET

Name of property: 7656 E. North	Continuation Sheet No. 2		
7656 E. Northland Dr. Looking			

#### Berry, Melissa

From:

Dennis Haley < DHaley@azdot.gov>

Sent:

Thursday, April 5, 2018 11:57 AM

To:

Projectinput

Cc:

Vanessa Nunez

Subject:

10-HP-2018 Northland Garage Enclosure

RE:

10-HP-2018

**Northland Garage Enclosure** 

7656 E. Northland Dr.

Attn: Greg Bloemberg

Thank you for your notice for the above-referenced development. ADOT is neutral on zoning matters. As such, ADOT has no comment.

Please feel free to contact me should you have any further questions. We appreciate the opportunity to review and comment.

Dennis Haley, SR/WA

Consultant ADOT ROW Project Coordinator Federal Lands Liaison

205 S. 17th Ave MD: 612E Phoenix, AZ 85007 602-712-7432 WWW.AZDOT.GOV



Confidentiality and Nondisclosure Notice: This email transmission and any attachments are intended for use by the person(s)/entity(ies) named above and may contain confidential/privileged information. Any unauthorized use, disclosure or distribution is strictly prohibited. If you are not the intended recipient, please contact the sender by email, and delete or destroy all copies plus attachments.



STIPULATION SET
RETAIN FOR RECORDS
APPROVED

5-31-18

DATE
INITIALS



# MARTIN STANDARD

2828 S 900 W. SLC. UT 84119 · 1[800]388,9310 · WWW.MARTINDOOR.COM · MADE IN USA SINCE 1936

#### **PANEL STYLES**

Steel 26 gauge. 4-section 8' (2438) high.



#### **SECTION JOINT**



Tongue & Groove Joint Industry standard tongue and groove joint.



Safety Joint Martin safety joint helps protect fingers and hands from serious injury.

#### COLORS

#### POWDER COAT COLORS



#### STEEL PAINT COLORS



#### INSULATION

Add insulation with steel backing for noise reduction, durability and minimal upkeep.



#### **HARDWARE**

Includes roller, track and accessories for a strong and lasting door system.



#### WINDOWS

Available in acrylic or tempered glass and in Classic or Steel-Framed windows. [More window styles available online.]

> Insulated glass options are available on most window types. (Simulated color. In some cases glass tint is lighter than acrylic tint.)

#### GLASS / ACRYLIC





(Tinted)







LAMINATE



Clear

m

Frosted

Pebbled

Gray (Tinted)

[Tinted]

10-HP-2018 3/22/2018

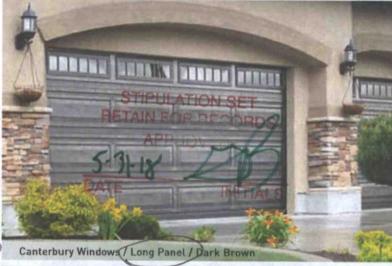


# MARTIN STANDARD













## Get 5% OFF\* or Up to 24 Months Special Financing\*

\*,\* Credit offers cannot be combined. Valid 3/15/18 - 3/21/18.

GET DETAILS

# **Product Information**



#### Description

Fiberglass doors are built to last and can add substantial curb appeal to your home. The smooth surface fiberglass door panel is designed for energy efficiency and low maintenance.

- · Reliabilt smooth fiberglass doors combine to offer personalized style and energy efficiency
- · Reduce warping by locking out moisture and humidity with fiberglass doors
- · Keep dents and scratches away with highly durable smooth fiberglass
- · Door is installed in a primed door jamb and is ready for easy installation into any existing entry door opening
- · Compression weather stripping lines the door frame to help reduce the transfer of outside elements



#### Specifications

Material	Fiberglass	Glass Caming	No glass
<b>Wood Species</b>	N/A	Caming Finish	N/A
Finish	Unfinished	Brickmould Included	×
Manufacturer Color/Finish	None	Weatherstripping Included	✓
Color/Finish Family	Brown	Lockset Bore	Ready for lockset and deadbolt
Common Size (W x H)	36-in x 80-in		
-	Fata dana	Core Type	Insulating core
Туре	Entry door	Impact Resistant Glass	×
Impact Resistant	×	impact Resistant Glass	
		3-Point Locking System	×
Fire Rated	N/A	Commencial/Desidential	Desidental
Actual Width (Inches)	37.5	Commercial/Residential	Residential
Actual Width (Inches)	01.0	For Use with Mobile	
<b>Actual Height (Inches)</b>	81.625	Homes	10-HP-2018

3/22/2018

2018 Shop ReliaBilt Right-Hand Insw	ving Fiberglass Prehung Entry Door Ins	sulating Core (Common: 36-in X 80-ir	n; Actual: 37.5-in x 81.625-in) at
Jamb Width (Inches)	4.5625	Sill Type	Adjustable
Actual Width with Sidelights (Inches)	36	Sill Finish	Aluminum
Actual Depth (Inches)	4.563	Lowe's Exclusive	×
Rough Opening Width (Inches)	38	Certified Northern Zone	~
Glass Style	N/A	ENERGY STAR Certified North/Central Zone	✓
Rough Opening Height (Inches)	82.5	ENERGY STAR	<b>✓</b>
Glass Shape	No glass	Certified South/Central Zone	
Panel Type	2-panel ENERGY STAR		✓
<b>Door Style Victorian</b>	✓	Certified Southern Zone	
Door Style Modern	✓	Warranty	Limited lifetime
Door Style Craftsman	✓	Locking System	<b>✓</b>
<b>Door Style Rustic</b>	✓	Included	
Door Style Mid	<b>✓</b>	Collection Name	N/A
Century	<b>✓</b>	Common Depth (Inches)	4.563
Door Style Contemporary		Handle Finish	N/A (no handle)
Privacy Rating	N/A	Handing	Right-hand inswing
Glass Insulation	N/A	Handle(s) Included	Sold separately
		Hardware Finish	Satin nickel
		<b>Door Configuration</b>	Prehung single door

# Projects, Tips & Services





https://www.lowes.com/pd/ReliaBilt-Right-Hand-Inswing-Fiberglass-Prehung-Entry-Door-Insulating-Core-Common-36-i

