United States Department of the Interior National Park Service

National Register of Historic Places Registration Form

This form is for use in nominating or requesting determination for individual properties and districts. See instruction in *How to Complete the National Register of Historic Places Registration Form* (National Register Bulletin 16A). Complete each item by marking "x" in the appropriate box or by entering the information requested. If an item does not apply to the property being documented, enter "N/A" for "not applicable." For functions, architectural classification, materials and areas of significance, enter only categories and subcategories from the instructions. Place additional entries and narrative items on continuation sheets (NPS Form 10-900a). Use a typewriter, word processor, or computer, to complete all items.

1. Name of Property				
historic name <u>Latuda, Frank, House</u>		<u>-</u> -		
other names/site number <u>5LA.12217</u>				
2. Location				
street & number 431 West Colorado A	venue	- M	_ [N/A] not f	or publication
city or town Trinidad [N/A] vicinity			'A] vicinity	
state Colorado code CO cour	nty <u>Las Animas</u>	code <u>071</u> z	zip code _	81082
3. State/Federal Agency Certification	n			
As the designated authority under the National H request for determination of eligibility meets the Historic Places and meets the procedural and promote meets does not meet the National Register statewide locally. (See continuation should be statewide of certifying official/Title Office of Archaeology and Historic Procedural agency and bureau In my opinion, the property meets does not (See continuation sheet for additional comments) Signature of certifying official/Title	he documentation standards for of the second	for registering proper orth in 36 CFR Part 6 this property be construction Officer 1/3	rties in the Na 60. In my op sidered signifi Oate	ational Register of nion, the property
State or Federal agency and bureau				
4. National Park Service Certification	on			
I hereby certify that the property is: ☐ entered in the National Register ☐ See continuation sheet. ☐ determined eligible for the National Register ☐ See continuation sheet. ☐ determined not eligible for the National Register. ☐ removed from the National Register ☐ See continuation sheet. ☐ other, explain ☐ See continuation sheet.	Signature of the	Keeper		Date of Action

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Signature of certifying official/Title		Date
State or Federal agency and bureau		_
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☐ removed from the National Register☐ See continuation sheet.☐ other, explain		
See continuation sheet.		

Latuda, Frank, House Name of Property		<u>Las Animas County, Colorado</u> County/State			
5. Classification		,			
Ownership of Property (Check as many boxes as apply)	Category of Property (Check only one box)	Number of Resour (Do not count previously list Contributing		,	
private public-local	building(s) district	2	1	buildings	
public-State public-Federal	☐ site ☐ structure ☐ object	0	0	sites	
		2	0	structures	
		0	0	objects	
		4	11	Total	
Name of related multiple (Enter "N/A" if property is not part of a m			tributing resour d in the Nationa		
N/A		0		_	
6. Function or Use					
Historic Function (Enter categories from instructions)		Current Fun (Enter categories from			
DOMESTIC/ Single Dv	velling	DOMESTIC/ Single Dwelling			
7. Description					
Architectural Classific	cation	Materials			
(Enter categories from instructions) LATE 19 TH AND 20 TH (CENTURY REVIVALS:	(Enter categories from foundation	instructions) CONCRETE		
Mediterranean Revival		walls	BRICK STUCCO		
		roof	TILE		
		other	METAL		

Latuda, Frank, House Name of Property	Las Animas County, Colorado County/State			
	County/State			
8. Statement of Significance				
Applicable National Register Criteria (Mark ``x" in one or more boxes for the criteria qualifying the property for National Register listing.)	Areas of Significance (Enter categories from instructions) Architecture			
A Property is associated with events that have made a significant contribution to the broad patterns of our history.				
■ B Property is associated with the lives of persons significant in our past.	Periods of Significance			
C Property embodies the distinctive characteristics of a type, period, or method of construction or represents the work of a master, or possesses high artistic values, or represents a significant and distinguishable entity whose components lack	1925			
 individual distinction. D Property has yielded, or is likely to yield, information important in prehistory or history. 	Significant Dates 1925			
Criteria Considerations (Mark ``x" in all the boxes that apply.)				
Property is:	Significant Person(s) (Complete if Criterion B is marked above). N/A			
A owned by a religious institution or used for religious purposes.	19/74			
☐ B removed from its original location.	Cultural Affiliation N/A			
C a birthplace or grave.				
□ D a cemetery.	Architect/Builder			
☐ E a reconstructed building, object, or structure.	Rapp, Isaac Hamilton			
☐ F a commemorative property.	Spencer, Francis Wayland			
☐ G less than 50 years of age or achieved significance within the past 50 years.	Vorhees, Roy Webster			
Narrative Statement of Significance (Explain the significance of the property on one or more continuation sheets.)				
9. Major Bibliographical References				
Bibliography (Cite the books, articles and other sources used in preparing this form on one or more co	ontinuation sheets.)			
Previous documentation on file (NPS):	Primary location of additional data:			
□ preliminary determination of individual listing (36 CFR 67) has been requested □ previously listed in the National Register □ previously determined eligible by the National Register □ designated a National Historic Landmark □ recorded by Historic American Buildings Survey	State Historic Preservation Office ☐ Other State Agency ☐ Federal Agency ☐ Local Government ☐ University ☐ Other			
# recorded by Historic American Engineering Record	Name of repository: Colorado Historical Society			

Latuda, Frank, House Name of Property				Las Animas County, Colorado County/State		
					Oddin	ty/Otale
10.	Geogr	aphical Da	ıta			
Acre	eage of	Property	less than one			
	I Refer e addition		ences on a continua	tion sheet.)		
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2.	Zone	Easting	Northing		Archa from	UTMs were derived by the Office of aeology and Historic Preservation heads up digitization on Digital
3.	Zone	Easting	Northing			er Graphic (DRG) maps provided to P by the U.S. Bureau of Land
4.						
\/auk	Zone	Easting	Northing		ee continuat	tion sheet
(Descri	be the bound	Indary Des daries of the prope	scription rty on a continuation sheet.)		
Bou	ndary .	Justificatio	On ected on a continuation she	-4.)		
(Explair	n wny tne bo	undaries were seie	ected on a continuation sne	et.)		
11.	Form I	Prepared E	Зу			
			er (for property	owner)		
•	ınizatior					date August 7, 2009
street & number 109 S. Spruce Street, Apt. 3				telephone <u>(719) 680-9138</u>		
city	or town	Trinidad		sta	te <u>CO</u>	zip code <u>81082</u>
Ad	ditiona	l Documer	ntation			
Subi	mit the	following ite	ems with the co	mpleted form:		
Con	tinuatio	on Sheets			Photogr	ranhs
Мар					_	esentative black and white photographs of the
			5 minute series) indi	cating the		nal Items
property's location. A Sketch map for historic districts and properties having large acreage or numerous resources.				ck with the SHPO or FPO for any additional		
Pro	perty (Owner				
(Comp	lete this item	at the request of	SHPO or FPO.)			
nam	e Cha	rles D. Lati	uda			
			Nest Colorado A	Avenue		telephone
		Trinidad			te CO	zip code 81082
•	•		t: This information is being operties, and to amend exi			Register of Historic Places to nominate properties for listing or required to obtain a benefit in accordance with the National

Historic Preservation Act, as amended (16 U.S.C. 470 et seq.

Estimated Burden Statement: Public reporting burden for this form is estimated to range from approximately 18 hours to 36 hours depending on several factors including, but not limited to, how much documentation may already exist on the type of property being nominated and whether the property is being nominated as part of a Multiple Property Documentation Form. In most cases, it is estimated to average 36 hours per response including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form to meet minimum National Register documentation requirements. Direct comments regarding this burden estimate or any aspect of this form to the Chief, Administrative Services Division, National Park Service, 1849 C St., NW, Washington, DC 20240.

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DESCRIPTION

The Property and Surrounding Area

The Frank Latuda House anchors the northeast corner of West Colorado Avenue and Prospect Street in Trinidad, Colorado. Colorado Avenue is one of the town's few remaining grass-landscaped, center-divided thoroughfares. Some of Trinidad's most distinguished residences appear along its tree-lined length. The Frank Latuda House and garage occupy Lots 20 and 21 in Block 20 of C.P. Treat's North Side Addition.

The grounds of the Frank Latuda property, facing Colorado Avenue, exhibit the gradual westward incline of the avenue. The west side of the property reflects the more noticeable downhill grade of Prospect Street from its intersection with Colorado, north to Kansas Avenue. At the back of the house a retaining wall runs from the northwest edge of the garage, west to the north side of an ash pit. The wall has a four-foot drop to the lower backyard. Along part of its length, there is a short wire fence. An original garden loop, wire mesh fence surmounts the top of the retaining wall that runs north from the ash pit to the alley. The retaining wall located along the alley, at the northern end of the property, is four-feet, three inches tall. A four-foot chain link fence tops this part of the retaining wall extending east along the alley and then south to the shed's northeast corner. The shed is the only non-contributing building on the property and abuts the north side of the Mediterranean Revival style garage (see photo 9). The shed, constructed some years after the house, was originally a second garage.

Along the grassy area between the public sidewalks and curbing on both Colorado and Prospect, there are a number of mature deciduous trees. Only two trees are located on the property: one is a huge fir tree at the southwest corner of the property and the other is a small deciduous tree near the terrace on the west side of the house. Bushes and flowering plants are situated at various locations around the building and in the backyard.

House 1925; (photos 1-7, 10-15, H11)

The 1925 Frank Latuda House is a two-story hipped-roof Mediterranean Revival home constructed in a veneer of vitrified tan colored brick using a stretcher bond course over hollow clay tile. The building's rough rectangular footprint varies; it is 53 feet at its widest point by 54 feet at its longest. A soldier course extends around the building and is located a few bricks above the concrete foundation. The soldier course repeats along the base of the garden brick wall leading from the house east to the garage. The garden wall includes an open gateway giving access to the backyard, a rear door into the basement door, and the back porch of the first floor. Imperial Mission red tile, regularly laid, covers the building's complex hipped roof and the vestibule's front-gabled roof. Tile also sheathes the visor roofs (also known as false eaves) hiding the flat roofs of the one-story office, sun parlor section of the house, and the one-story garage. Tile, placed at an angle, lies along either side of the top edge of the brick garden wall with saddle tile capping the top. With a few exceptions as noted, all of the windows are multipane casements or multi-pane double hungs with concrete sills. All of the building's windows are original.

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South-facing façade

The façade contains a large two-story hipped roof section flanked by two smaller one-story recessed sections. A scored concrete walk leads to five steps, anchored by brick sidewalls capped with concrete, and the centered entrance in a protruding vestibule. Heavy brackets support either side of a front-gabled red tile roof with wide overhanging eaves covering the vestibule. The front of the gable extends slightly over the entrance. Two large corbels support the front of the gabled roof. Original black wrought iron lanterns are suspended from the corbels. A soldier arch surrounds the entrance, which also contains the original 15-light wooden door behind a metal and glass security door. Cast concrete vertical rope compositions appear on either side of the front door (see photo 2). Above the door is an arched cast concrete cartouche containing a fleur-de-lys, leaves, and bracket design.

Behind the vestibule, the main section of the house contains two symmetrically placed double hung eight-over-eight windows. Below each concrete windowsill there is a cast concrete flower box and above each window there is a cast concrete floral and leaf-patterned panel (see photo 3). Fischer & Jirouch of Cleveland, Ohio, manufactured all of the cast concrete patterned panels on the house (Architect's plans, pp. 1 & 4 and "Products" website Fischer and Jirouch). Two small fixed basement windows appear directly below the main floor windows. Immediately above the vestibule is a hipped roof wall dormer accented by heavy brackets and wide overhanging eaves. Centered in the dormer is a pair of six-over-six double hung windows providing light to the south bedroom.

To the west of the main section on the façade is a one-story flat roofed section housing the sun parlor. It contains a red tile visor roof with a wide overhanging eave and heavy brackets (see photo 1). A pair of six-light casement windows each topped with a four-light fixed transom dominate the south side of the sun parlor. A cast concrete flower box with two evenly spaced diamonds emerges directly below the windowsills. On the east side of the main section of the façade is a recessed one-story flat roof section continuing the pattern of a red tile visor roof, wide overhanging eaves, and heavy brackets as featured on the sun parlor. A six-over-six double hung window punctuates the center of the south wall of what is the office.

West-facing side

The west side of the sun parlor has a red tile visor roof concealing the flat roof and mirroring its south side. The only deviation from the architect's plans occurs in this area. The architect's west elevation drawing on page one shows a cast concrete flower box located under the windows of the sun parlor's west side. However, on-site visual inspection of the area revealed no evidence a flower box ever existed here. The current owner, who was born in the house and has lived there all of his 83 years, does not recall a flower box ever being there. All three sides of the sun parlor have paired six-light casement windows with four-light fixed transoms above each pair, allowing the maximum amount of natural light possible into the room. Two part storm-type windows cover the casement windows from the exterior. These windows have non-movable screens located in the lower section and fixed panes in the upper portion.

Directly north of the sun parlor is a half-walled, open brick terrace with a pergola supported on the southwest, northwest, and northeast corners by concrete capped brick piers. On the east side, the wooden rafters of the pergola are secured directly to the angled bay of the building

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and a wooden beam supports the west side rafters. The supporting wooden beam is attached to a concrete-capped brick pier on the northwest corner of the sun parlor and is anchored to the top of the brick concrete-capped brick pier rising from the south side of the terrace wall. The terrace has a concrete floor. On the east side of the terrace is a three-sided, one-story canted bay with one six-over-six double hung window on either side of a pair of French doors (see photo 5). The doors open from the dining room and provide the only access onto the terrace. As indicated in the architect's drawings, the architect designed the angled bay's flat roof as a flower box. The box is tin lined and equipped with a pair of terra cotta drain spouts. Each spout is visible above the windows of the bay and the rafters of the pergola. A wall dormer breaks through the wide overhanging eaves above the pergola. A set of six-over-six double hung windows centered in the dormer provide natural light to the west side second-floor bedroom. Stucco covers the sides of the dormer.

North of the terrace along the wall of the west side of the building, a six-over-six double hung window provides light into the main floor breakfast room. On the northernmost section of the main floor a set of six-over-six double hung windows provide natural light into the kitchen, being located sit directly above the kitchen sink.

Under the kitchen and breakfast room windows, but obscured by a cluster of shrubs, are three basement windows. One small basement window has six panes and is located below the breakfast room window. Two small four-pane windows appear below the kitchen windows.

North-facing side

The back of the house, or north-facing side, has the most complex part of the building's hipped roof. A large hipped roof dormer projects from the entire west side of the roof, which encompasses the sleeping porch (see photos 6 and 14). The dormer has a pair of six-light casement windows on its east and west sides and four pairs of six-light casement windows on the north-facing side. These windows offer an expansive view of Simpson's Rest, a prominent bluff with an elevation of over 6400 feet on the north end of Trinidad. Stucco coats the three sides of the dormer. East of the dormer the hipped roof sweeps downward from the ridge to cover a portion of the first-floor back bedroom and bathroom. Another part of the roof slants downward along the east side of the dormer, then around and below the base of the dormer. The roof angles downward, creating a pent roof, which covers an outside entrance area leading to an enclosed back porch door on the west side.

The north-facing side has three sections; the center and east sections are each set back further. The west-facing wall of the enclosed porch has a door and a six-light window. The north-facing wall projects from the center of the building by 12 inches. This wall contains a pair of six-light casement windows providing natural light into the enclosed porch. Below the porch windows concrete steps lead to a basement door, and on its left, a six-light window. A low brick wall with a concrete cap is located on the west side of the enclosed porch. On the porch a wooden post supports a wooden crossbeam. The crossbeam supports the rafters, which in turn, support the roof.

Continuing to the east of the porch is a six-over-six double hung window providing light to the back first-floor bedroom. Below the bedroom window is a six-light fixed basement window. The

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easternmost section of the north-facing wall has a setback of approximately seven-feet, six inches from the center section. The east-facing wall of the setback contains a six-over-six double-hung window. A six-light fixed basement window is located in the eastern most section.

East-facing side

The east-facing side has three sections (see photo 7). A large jerkinhead hipped roof wall dormer tops the center section. The main floor of the center section has a pair of six-over-six double-hung windows for a first-floor bedroom on the north end of the center section and a small two-light hopper window in the closet. A six-light fixed basement window appears directly below the first-floor bedroom windows. To the left of the basement window is a concrete stairway continuing under the east side porch to a basement door opening into a storage room. On the north end of the dormer, directly above the first-floor bedroom windows, is a matching set of six-over-six double-hung windows illuminating a second floor bedroom. On the south end of the dormer is a six-light bathroom window.

The second section projects approximately 13 feet from the south end of the center section and is a small flat roofed one-story section with red tile visor roofs on each side with wide overhanging eaves and wide brackets. Two concrete capped brick piers extend slightly above the roofline on the southeast and northeast corners. A scored concrete walkway leads up to six concrete stairs flanked by angled concrete capped brick sidewalls and a soldier arch entrance on the north end of this section. The soldier arch continues west and creates a small porch measuring 3' 6" wide by 4' 8" in length with a concrete floor. An original 15-light wooden door, matching the one on the façade, provides access to an interior hallway. In the wall of the north-facing side of the porch is an arched opening measuring about 3' 6". To the south of the arched entrance is a six-over-six double-hung window providing natural light to an office located at the southeast corner of the building. The south-facing office wall sits back 4' 6" from the south façade. Extending approximately four feet above the southeastern portion of the hipped roof is a brick chimney serving the living room fireplace and, according to the architect's plans, is topped by a "Number Three, Clay Chimney Cap" manufactured by the W. S. Dickey Clay Manufacturing Company of Kansas City, Missouri (see photos 7, 15 & H11).

North of the center section is a small one-story section with one six-over-six double-hung first-floor bathroom window. A metal coal chute door appears below the bathroom window. The owner no longer uses the coal chute; a gas furnace replaced the coal furnace in the mid-1950s.

A ten-foot high, red tile capped brick garden wall begins at the northeast corner of the house and continues north approximately six feet. A slightly off-center arched opening with a metal gate leads to the backyard. A soldier arch tops the opening. The brick garden wall continues eastward at a height of approximately six feet and attaches to the southwest corner of the two-car garage (see photos 8 and 16). Red tile visor roofs exist along the top edge of the gateway arch, the wall to the garage and between the concrete capped brick piers of the garage (see photos 8 and 16).

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Interior

The house interior has a complex floor plan with no alterations since its 1925 construction. Oak blankets the first level floors where builders crafted the cabinetry, doors and trim from quarter sawn oak. Since the house was constructed, wall-to-wall carpeting has covered the second-story hardwood floors. Douglas fir provides the trim to the second-story. All of the interior doors are original and most of the light fixtures date to the construction of the house. Handcrafted built-in bookcases, cabinets and dresser cabinet/drawers, designed by the architects, are still intact throughout the house.

Basement

Two outside entrances and one interior entrance allow access to the basement. The exterior entrances are on the north and east sides of the house. The interior entrance is from the first-floor central hallway. The design of the house did not provide for excavation under the first-floor terrace, sun parlor or office. Only a small area under the living room was excavated to provide access to clean the fireplace ash pit. A four-paneled door conceals this excavated area. Seven other rooms exist in the basement including two original storage rooms, a "cold storage room," boiler room, coal room, laundry room and a bathroom containing only a toilet. The gas-fired boiler replaced the coal-fired boiler during the 1950s. Since the conversion, the owner uses the coal room for storage. The current boiler is attached to the main brick chimney.

First floor

The tiled floor vestibule provides the main entry to the first floor. A 28'5" by 14' living room appears directly north of the vestibule, with the longer section running east to west. A ceramic tile faced fireplace framed on either side with quarter sawn oak book cabinets and topped with a wooden mantelshelf fills the east wall (see photo 10). Quarter sawn oak crown molding appears at the top of all of the walls and doubles as a picture rail. To the west of the living room is a sun parlor entered through an original pair of quarter sawn oak 15-light French doors with a marble threshold and quarter sawn oak door surround. The parlor's interior walls are brick, the floor is tile, and plaster coats the ceiling. The sun parlor's windows are paired six-light casements with four-light fixed transoms above each casement.

The north wall of the living room has the original pair of 15-light French doors, matching those to the sun parlor and providing access to the dining room. On the right of the room's north wall is a 15-light single door providing access to a central and an east hallway. One may enter the dining room from either the living room or the central hallway. The dining room's west wall has a canted bay with a pair of multi-paned French doors providing access to the outdoor terrace. Two six-over-six double-hung windows flank the French doors. The north wall of the dining room has a door into the breakfast room and its east wall features a door leading to the central hallway.

The breakfast room's east wall has a built-in cabinet (see photo 11). The north wall of the room has a door leading to the kitchen. On the north and south walls of the kitchen, the original floor to ceiling built-in cabinets with the original hinges and latches appear. The architects designed the cabinets in both the breakfast room and kitchen (Plans, page 4). The kitchen's north wall has a door with a four-light window topped by a three-light operable transom. To the right of

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the door is a small six-pane fixed window. The door leads to the enclosed north side porch. A pair of six-over-six double-hung windows exist above the kitchen sink (see photo 12).

The north side porch, which has a concrete floor, measures approximately seven feet square. Its west wall has a door with a four-light window and a three-light transom. To the right of the door is a three-light window. The north wall has a pair of casement windows. The east wall contains a door providing access to the north side bedroom.

A second entrance on the south wall gives access to the central hallway. As one leaves the north bedroom, into the central hallway, to the left is a short hall with a door into the first-floor bathroom. In this area of the hallway there is also a door to the basement stairway.

The first-floor master bedroom, on the east side of the house, has an entrance from the central hall. The bedroom's north wall has a door to the first-floor bathroom. A closet in the master bedroom's south wall has a small two-pane hopper window. The closet also contains two wooden cabinets designed by the architects (Plans, page 5).

At the south end of the central hallway, against an inner west wall, is a wide wooden staircase with an enclosed banister capped with quarter sawn oak. It leads to the second floor. Down the east hall is a single-panel wood door to a small office on the southeast corner of the house. East of the office door appears the third entrance to the house which opens to the east side porch.

Second floor

The second floor contains three bedrooms all located in the large dormers, one in the west a second in the south (see photo 13), and the third in the east. There is a bathroom south of the east bedroom, which has one six-pane window. All of the bedrooms have a paired set of six-over-six double-hung windows. At the north end of the second floor a hipped dormer encloses a sleeping porch. All of the windows in the sleeping porch are paired six-light casements (see photo 14). In a small alcove across from the stairs, a built-in laundry chute with a wooden door and original latch exists. There are a few other doors along the hallway providing access to attic storage rooms.

Alterations

Since constructed, there have been minimal alterations to the exterior or interior of the house. Metal and glass security doors replaced exterior wooden screen doors within the last 20 years and the owner added two part storm-type windows at approximately the same time.

Garage 1925; (Photos 8, 16)

The architects of this Mediterranean Revival house designed the garage in the same style. The rectangular plan one-story flat roofed garage measures 18' 6" wide by 22' in length. A red tile visor roof hides the flat roof on the south façade. Two concrete-capped brick piers extend beyond the roofline on each of the façade corners. The garden wall connecting the house to the garage contains concealed piping for steam heat from the boiler in the basement to the

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radiators in the garage. Heating a garage was considered an innovation at the time of construction. The owner disconnected the system from the boiler some years ago, but the pipes and radiators are still in place. By the 1960s the original folding doors of the garage deteriorated to a point beyond repair. The owner replaced the doors with an overhead garage door custom-designed to mimic closely the original doors. The north-facing wall of the garage contains two six-over-six windows, but they are blocked from an outside view by the shed which abuts the garage on the north side (see photo 9). The windows are, however, visible from inside the garage.

Shed ca. 1930; (Photo 9)

The only non-contributing building on the property is a rectangular plan shed with stucco covering the exterior walls. A shed roof angles downward to the north lower yard where it sits abutting the north end of the garage. The west-facing side originally contained the single garage door opening. An off center six-panel metal door and small aluminum slider window now occupy the opening. This alteration occurred within the last 20 years. Vertical wood siding clads the area between the roof and the top of the west and east walls. Due to the changes in use and recent changes to the opening, the shed is counted as a non-contributing building.

The Latuda family originally constructed the building as a second garage. The current owner, Charlie Latuda, revealed in an interview that at an early age (approximately 7 years old), he and a friend were playing with matches inside the building and accidently set it on fire. Once repaired, the family turned it into a storage shed for garden tools and miscellaneous items. This lower backyard area, surrounded by retaining walls, is accessed via a set of wooden stairs located near the back entrance of the house.

Garden Loop Wire Fence 1925; (Photos 6, 9)

The original garden loop, wire fence surrounds most of the backyard. On the west side, the 4 ½ foot fence runs from the ash pit to the alley and contains the original metal rail, posts, and finials. It sits atop a concrete retaining wall. A double wire gate provides access from an original west side driveway. Another section of the original garden loop, wire fence cuts through the middle of the backyard in an east-west direction (see photo 6). This fence section does not have the metal rail on top, only simple posts. The fence is a contributing structure as it dates to the construction of the house.

Ash Pit 1925; (No Photo)

The original concrete ash pit sits next to the sidewalk on the west side yard. It is located just south of the double gated driveway and directly west of the backyard. When growing up, the Latuda boys emptied the basement ash pit into the larger exterior ash pit for a local company to empty. The ash pit is a contributing structure dating to the construction of the house.

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Integrity

The Frank Latuda House is in excellent condition and is unchanged from its 1925 construction, with the exception of the storm windows and security doors added within the last 20 years. The original doors, windows, ornamentation, and roof tile are all intact and in good condition on the exterior. The ash pit and the garden loop, wire fence are still intact. On the interior, the original wooden floors, trim, doors, handcrafted cabinetry, built-ins and kitchen sink remain intact, as do many of the original light fixtures. The house retains a high degree of integrity of location, design, setting, materials, workmanship, feeling and association.

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SIGNIFICANCE

The 1925 Frank Latuda House is eligible under Criterion C for **Architecture**, as an excellent example of an early twentieth-century distinctive Mediterranean Revival style house. The house displays prominent features of the style with the use of a red tile roof, subdued and limited application of ornamentation, a low-pitched hipped roof, arched entrances and light colored brick to contrast with the red tile roof. Appearing more frequently in larger Colorado cities during the 1920s, the Mediterranean Revival style is not a common style found in Trinidad. It is the only documented Trinidad house designed in this style by the town's prolific architectural firm I.H. Rapp, W.M. Rapp and A.C. Hendrickson, Architects. The period of significance is 1925, the year of construction.

The Frank Latuda House is significant at the state level, as it is the only unaltered, intact Mediterranean Revival residence and garage known to exist in rural eastern Colorado. According to the Office of Archaeology and Historic Preservation's state inventory list to date, only two other Mediterranean Revival style houses exist in rural eastern Colorado: the Petteys Mansion in Brush (5MR.819) and the Hamerslough Residence in Trinidad (5LA.2179.241). Both of these resources have lost integrity with the Petteys Mansion having recent alterations and an addition, and an asphalt shingle roof replacing the original tile roof on the Hamslough Residence. With the two original unaltered buildings and two unaltered structures intact along with the garage's original heating system intact and the house's original interior woodwork, hardware, architect designed cabinets and built-in dressers, doors, light fixtures and kitchen sink intact, the Frank Latuda House retains a high degree of integrity of location, design, setting, materials, workmanship, feeling and association.

Initially popularized by the 1915 Pan American Exhibition in San Diego, Mediterranean Revival style architecture became a prominent eclectic design in coastal cities of Florida and California. The style evolved from a renewed interest in both palaces of the Italian Renaissance period and sixteenth century seaside villas. It began appearing in other cities and towns throughout America by the 1920s and continued into the 1940s. The nation's early twentieth-century versions typically are multi-story, based on a rectangular floor plan, and display prominent and solid façades. Wall surfaces are generally of stucco or light colored brick topped by a flat or low-pitched terra cotta or tile roof. Arched entrances, scrolled or tile-capped parapet walls and articulated door surrounds are common as are wrought iron details. Other ornamentation may span from simple to dramatic reflecting a variety of Mediterranean influences including Classical, Spanish or Beaux-Arts detailing.

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¹ Although by 1925, Isaac H. Rapp was the only surviving partner, the firm continued operating under the name of I. H. Rapp, W. M. Rapp and A. C. Hendrickson, Architects for some time. After William Mason Rapp passed away on 4 June 1920 and Arthur Hendrickson 30 July 30 1921, Francis Wayland Spencer became the head draftsman and drafted the plans for the Frank Latuda House. Roy Webster Vorhees became the architectural firm's building supervisor.

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HISTORICAL BACKGROUND

Trinidad, the county seat of Las Animas County, is located in southern Colorado. To the west of Trinidad is the towering majesty of the Rocky Mountains and to the east is a vast stretch of prairie land that extends to the Colorado border with Kansas. Established as a trading stop on the Mountain Branch of the Santa Fe Trial, Trinidad became a permanent settlement in 1861.

In 1925 Trinidad was the fourth largest city (in population) of Colorado with 15,000 individuals listed within the city limits. Its geographical location, in the southeastern part of the state, made it a gateway for rail and automobile travel. It continued to possess commercial importance as an active supply center for both the city and the surrounding coal camps. The downtown area, by the mid-1920s, reached its defining limits of growth and continued to exist as a vibrant commercial center.

Three major railroads served Trinidad connecting it with Denver to the north, Chicago to the east, Los Angeles on the west coast, and Dallas and Fort Worth to the southeast. In addition, the Colorado Fuel and Iron Company's Colorado and Wyoming Railway linked Trinidad with large coal mining camps to the west in the Purgatory River Valley. For touring motorists, Trinidad was on the National Old Trails, the Colorado-to-Gulf and the Plains-Mountain Highways.

In its 1925 booklet the local Chamber of Commerce waxed enthusiastically about the community: "In short, Trinidad has all the advantages and none of the discomforts of a modern growing city, being an ideal place to have a home, rear and educate children. There are social, educational, church and fraternal advantages and business opportunities here."

Treat's North Side Addition

Charles Payson Treat was one of Trinidad's early day residents and builders. Before his arrival in town, he already achieved fame as a noted railroad and canal builder. He was involved in the construction of 1,500 miles of railroads in the United States. He also achieved engineering fame as the builder of the Nicaragua Canal, which aided in the opening of that country to cultivation and settlement. Treat was a former associate of F.J. Hull of Chicago, original owner of the famous Hull House, and with Hull collaborated on a plan to find homes for former slaves after the Civil War in which Treat served as a soldier (*Chronicle-News*, 29 January 1926, p. 1). Upon his arrival in Trinidad, Treat became extensively involved in real estate. On the town's north side, he established his large tract of property holdings known as C.P. Treat's North Side Addition in 1879. In 1882, he built the town's first street railway system, a horse (mule) car line (*Daily News*, 2 July 1882, p.4). The line ran north on Commercial Street, from the center of town, and then west along the center-divider of Colorado Avenue from Nevada to Willow streets. The street railway line bisected Treat's real estate holdings as it traveled west along Colorado Avenue, making the service a convenient way for prospective buyers to reach and view his properties. The line operated until 1891 (*Daily Advertiser*, 10 December 1891, p. 4).

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Construction History

In 1884, a two-story Gothic Revival style house built for Henry Detmer occupied the present day location of the Frank Latuda House (*Daily Advertiser*, 20 May 1884, p. 4; and photo H10). It is unknown what became of the house; however, it was no longer on the site when Frank Latuda commissioned I.H. Rapp to design his home in circa 1924.

There are few details available about the construction history of the Frank Latuda House. According to the *Picketwire* newspaper, in mid-1924 "after an extended sojourn in California," the Latuda family was expected to return to Trinidad (18 June 1924, p. 7; 12 July 1924, p. 4). The only newspaper item found mentioning the house's construction is one appearing in the "Local News In Paragraphs" column of the *Chronicle-News*, on 23 March 1925. "The fine residence of Frank Latuda at Colorado and Prospect is nearing completion." Not until many years later, when a newspaper article appeared interviewing Francis W. Spencer (the head draftman for the Frank Latuda House), was the name of the architectural firm responsible for designing the Frank Latuda House known publicly (*Chronicle-News*, 29 September 1930, p. 3). Fortunately, the original architect's plans for the house dated 6 October 1924 survived and are in the possession of the current owner, Charles D. Latuda. It is likely construction began shortly after the plans were drawn and the completion date is believed to have been after the brief newspaper item appeared in March 1925.

The Latuda Family

Frank Latuda (Photo H1)

Frank Latuda was born in June 1867 in the town of Magnago in the province of Lombardy, fifty miles from Milano, Italy. He came to the United States in 1885 and spent some time working in the Pennsylvania coal mines. In 1890 he moved to Walsenburg, Colorado, working at a nearby coal mine. Latuda then went to Castle Gate, Utah, where he met and married his first wife, Castanza. The couple had two children, Angela and Charles. It was with the birth of Charles that tragedy struck the family. Charles died four hours after his birth on 8 August 1899, followed by his mother on 17 September, and his sister Angela on 22 September. The chief cause of all three deaths: blood poisoning.

In 1906 Latuda moved to Dawson, New Mexico, where he met Frank Cameron with whom he became a business associate in the coal mining industry. In 1910, Latuda returned to Italy to find a new wife. While there, he met Rosa (Rose) Scampini, from the village of Bienate, not far from Latuda's home town of Magnago. He proposed marriage to her with the approval of her family. He returned to the United States, arriving in Trinidad to arrange for a residence for his future bride. In 1910, Miss Scampini's brother put his sister on a ship destined for New York City. Latuda met her in New York where they were married. The couple came to Trinidad and Latuda continued his business dealings in Dawson, New Mexico. In 1911, Frank and Rose's first child was born. Keeping with an Italian tradition, they named him Charles (see photo H3) after the son who was born during Latuda's first marriage and died in 1899. The birth of three more children followed with Frank in 1912, Robert in 1913, and Alexander (Bud) in 1916.

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In 1917, Cameron and Latuda organized the Liberty Fuel Company, with a main office located in the Kearns Building in Salt Lake City, and established a coal mine in Carbon County, Utah. When the local post office opened, both the mine and town became known as "Latuda" in honor of Frank Latuda. The mine produced thousands of tons of coal over the years until it closed in 1966 due to rising costs and a dwindling market for commercial coal (*Chronicle-News*, 1 July 1966, p.1, *Salt Lake Tribune*, 28 June, 1966, p. 18).

On 22 August 1918 Frank's son, Charles Joseph, was shot with a pistol belonging to the father of one of his playmates. He died late that evening (*Chronicle-News*, 23 August 1918, p. 1; *Evening Picketwire*, 23 August 1918, p. 1). The last child born to Frank and Rose Latuda was born in this house on 7 December 1925, and keeping with the Italian family tradition of naming the next born for a deceased child, his first name was Charles. They distinguished this son from his deceased brother and his deceased half-brother by giving him the middle name Donald.

Over the years, Frank Latuda continued in the coal mining industry, became a widely known fuel dealer and served as president of the Liberty Fuel Company. He profited through wise investment in various other business enterprises. In 1918, he purchased Senator Casimiro Barela's Ranch at Barela, Colorado. Latuda died from acute appendicitis on 10 May 1931 at Victory Hospital in Napa, California. He was attending the California Retail Fuel Dealer's convention at Boyes Springs, California, at the time (*Chronicle-News*, 11 May 1931, pp.1 & 4; 13 May 1931 pp. 1 & 4; *Independent*, Walsenburg, CO, 15 May 1931, p. 1; *Salt Lake Tribune*, 12 May 1931, p. 26; *Standard Examiner*, Ogden, Utah, 11 May 1931, p.8).

Rose Emma Latuda (Photo H2)

Frank Latuda's wife Rose E. (Scampini) Latuda was born on 18 June 1881 in Bienate, Italy, and at an early age became a professional dressmaker in her home country. She was a prominent Trinidad resident and philanthropist for many years, generously aiding many worthy programs and charitable institutions. Additionally, she was a member of the Holy Trinity parish and belonged to many organizations and local clubs. Rose Latuda lived in the house until she passed away on 22 October 1969 (*Chronicle-News*, 23 October 1969, p.1).

Charles Joseph Latuda (Photo H3)

Charles J. Latuda, the first-born child of Frank and Rose Latuda, was born in 1911 and, according to an Italian tradition, his parents named him after the previous male child (his half-brother) who died at Castle Gate, Utah, in August 1899, during Frank Latuda's first marriage. Tragically, the second Charles was killed by a pistol shot from a gun owned by the father of one of his companions (*Chronicle-News*, 23 August 1918, p.1; *Evening Picketwire*, 23 August 1918, p.1).

Frank August Latuda (Photo H5)

Frank A. Latuda, the second child of Frank and Rose Latuda, was born in Trinidad on 10 June 1912. He graduated from Holy Trinity High School in 1931 and then attended St. Mary's

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College in Moraga, California. He graduated from St. Mary's in 1935 with a degree in business administration. Upon graduation, he moved to Latuda, Utah, where he directed tipple operations at the Liberty Fuel Company mine. He served four-and-a-half years in the U.S. Army Signal Corp during World War II, reaching the rank of Master Sergeant. Towards the end of the war, the Corp selected him to attend classes in Germany for the Armies of Occupation. After discharge, he returned to Latuda, Utah, and resumed his position at the coal mine until it closed in 1966 (*Salt Lake Tribune*, 28 June 1966, p. 18).

Once the mine closed, Latuda split his residence between Helper, Utah, and Trinidad, Colorado, where he lived at the nominated property with his mother and younger brother, Charles Donald. He enjoyed fishing and hunting and was both actively involved in and a financial supporter of Trout Unlimited, Ducks Unlimited, the World Wildlife Fund and the Nature Conservancy. He was a frequent contributor to many charities. He passed away on 18 December 1993 (*Chronicle-News*, 20 December 1993, p. 6).

Robert Angelo Latuda (Photo H4)

Robert A. Latuda was born on 3 July 1913. He graduated from Holy Trinity High School in Trinidad and attended St. Mary's College in Moraga, California. After college, he returned to Trinidad, where he spent the remainder of his life involved in various businesses and was a partner in a ranch. He married Mildred Benich in 1938. The family included two sons, Robert and George, and three daughters, Rose Janice, Cathy Ann and Mary Carla. The family home was at 1207 Alta Street in Trinidad. Latuda passed away on 5 September 1974 (*Chronicle-News*, 6 September 1974, pp. 1 & 6).

Alexander Earl (Bud) Latuda (Photo H4)

Alexander Earl (Bud) Latuda was born in Trinidad on 22 December 1916. Like his two older brothers, he was a graduate of Holy Trinity High School and St. Mary's College in Moraga, California. He married Helen Pople in 1939 and the family grew to include two sons, Frank and James. Although Bud spent most of his life in Trinidad, for a period he worked for the Liberty Fuel Company in Salt Lake City, Utah. While in Trinidad he worked for the Trinidad National Bank. He passed away at the age of 57 on 31 January 1974 (*Chronicle-News*, 31 January 1974, p. 1).

Charles (Charlie) Donald Latuda (Photos H4, H5, & H6)

Charles D. Latuda was born on December 7, 1925, at the Frank Latuda House. Charles, named after his brother who died in 1918, graduated from Holy Trinity High School in 1944. The armed services drafted him into the Navy where he served two-and-a-half years in the Pacific. He received his honorable discharge in 1946. After the service, from 1946 to 1948, he attended Trinidad State Junior College (TSJC) and then Denver University, graduating Phi Beta Kappa in 1951 with a degree in Liberal Arts. While he was attending classes at TSJC and then at Denver University (1948 through 1951), he became head football coach at Holy Trinity High School. Latuda continued as Holy Trinity's football coach until 1956. From 1956 to 1989,

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Latuda taught Italian, Spanish and English classes at TSJC. During the same period, he was the Director of Athletics and the Assistant Football Coach at TSJC. In addition to his coaching duties, he owned and operated a cattle ranch east of Trinidad from 1957 to 2007. He continues to live at the nominated property.

Architects

Isaac Hamilton Rapp (Photo H7)

Isaac Hamilton Rapp was born in New York City in December (day unknown) 1854. He was the oldest son of Isaac and Georgeina Rapp. The senior Rapp left New York and journeyed west, settling in Carbondale, Illinois. In 1856, his wife and two children followed. The family grew to include nine children, two girls and seven boys. Four of the boys became architects. Although Isaac Hamilton Rapp attended Normal College, now Southern Illinois University, no advanced architectural courses were available at the time. He likely received some guidance in the building trade from his father who was a carpenter and building supervisor in Carbondale.

By March 1885, Rapp lived in Anthony, Kansas, where he had an architectural partnership with Charles William Bulger (1851-1922) who came from Delphi, Indiana, in 1880. Rapp returned to Illinois in March 1886 where at Odin, Illinois, he married Jean Morrison. The partners remained in Anthony and designed several residences, commercial and religious buildings until Bulger left for Trinidad, Colorado, in April 1888. Rapp followed him a month later. Together they designed numerous buildings of all types in Trinidad, of which eighteen are extant dating between July 1888 and October 1890. Bulger suffered from Trinidad's high altitude (6,025 feet) and in March 1891, moved to Galveston, Texas.

Rapp's brother William Mason Rapp (born October 29, 1863) then joined Isaac after the departure of Bulger and they formed the Trinidad firm of I.H. & W.M. Rapp, Architects. The firm's main office was always located in Trinidad, but at times they also had offices in Santa Fe and Las Vegas, New Mexico. In 1900, while their office was open in Las Vegas, Arthur C. Hendrickson, born in Beloit, Wisconsin, on 3 August 1875, joined the firm as a draftsman. He later became a partner and the firm became known as I.H. & W.M. Rapp and A.C. Hendrickson, Architects. The firm went on to design hundreds of buildings in southern Colorado, throughout the state of New Mexico, and a number of buildings in the panhandle of Texas.

Together they were responsible for creating the architectural style known as Pueblo Revival and designed several buildings in the style. In 1907, C. M. Schenk, president of the Colorado Supply Company, commissioned the Rapp firm to design a building to mirror the San Esteban

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² Brothers Isaac Hamilton Rapp and William Mason Rapp practiced architecture together in southern Colorado, New Mexico and the Texas panhandle, while brothers Cornelius Ward Rapp (1860-1926) and George Leslie Rapp (1878-1941) formed a Chicago-based architectural firm designing prominent buildings, including many movie theaters, in Chicago and around the country (Ward Rapp [grandson of William Mason Rapp]. Interview, 13 July 2009, by Ken Fletcher, on file with Ken Fletcher).

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del Rey Church in Acoma, New Mexico, built in 1630. The Rapp designed building, completed and dedicated in June 1908, served as the Colorado Supply Company Store and Offices located in the coal mining camp of Katcina, Colorado (approximately 13 miles south of Trinidad, which later incorporated into the coal mining camp of Morley). This was the first Pueblo Revival style building, which was extant until 1958 (*Evening Chronicle*, 25 March 1907; *Daily Advertiser*, 17 June 1908). Other notable Pueblo Revival style buildings designed by the Rapp firm include the New Mexico Building at the Panama-California Exposition in San Diego (1914), and the Museum of Fine Arts (1916) and La Fonda Hotel (1920) both in Santa Fe, New Mexico. Other architects copied the design calling it the Santa Fe or Spanish Pueblo Revival styles.

With the deaths of William Rapp (4 June 1920) and Arthur Hendrickson (30 July 30 1921), Francis W. Spencer, who had been Hendrickson's right hand man, became head draftsman. Roy Vorhees, who joined the firm in 1919, continued as building supervisor. Isaac Rapp returned to Trinidad from Santa Fe in 1924 where he had been living and operating the Santa Fe office. The firm continued to design buildings until 1930 when Isaac Rapp retired. He passed away on March 27, 1933 (*Chronicle-News*, 28 March 1933, pp. 1 & 4).

Francis Wayland Spencer (photo H8)

Francis W. Spencer was born on 21 January 1868, in Augusta, Wisconsin. According to an interview with Spencer, in the *Chronicle-News* on 20 September 1930, he had past experience in the architectural field with firms in Lincoln, Nebraska, St. Louis, Chicago and Albuquerque. In 1902, while in Albuquerque, he worked on plans for the Santa Fe Railroad's Cardenas Hotel, built in Trinidad. Spencer came to Trinidad in 1908 and joined the Rapp firm. After the death of Hendrickson, he became head draftsman and was responsible for drafting the plans for many buildings, including Frank Latuda's Mediterranean Revival style house on Colorado Avenue. He continued with the Rapp firm until it closed in 1930. Spencer and Vorhees then formed a partnership, Vorhees and Spencer, Architects, and in 1935 redesigned a building in the Art Deco style, the only one of that style in Trinidad. In 1936, they designed a Pueblo Revival house for Joseph Tarabino at El Moro, Colorado, and in 1938 they completed designs for Trinidad State Junior College buildings. Spencer passed away on 26 February 1941 (*Chronicle-News*, 27 February 1941, p. 1).

Roy Webster Vorhees (photo H9)

Roy W. Vorhees was born in Seneca, Kansas, on 17 January 1890. He first came to the Trinidad area in 1917 (*Reporter*, 7 December 1917, p. 1). He was building superintendent for the new 1918 post office at Raton, New Mexico, and worked for George A. Shaul, a contractor from Seneca, Kansas. During the time Vorhees was in Raton, New Mexico, it is likely he met William Rapp, for the Rapp firm had commissions in that town at the time. In 1919, Vorhees and his wife moved to Trinidad and he became the building supervisor for the Rapp firm. He was the building supervisor on the Frank Latuda house. He continued with the firm until it closed in 1930. He then partnered with Spencer until Spencer's death in 1941. Vorhees moved to Roswell, New Mexico, where he became senior member of the firm, Vorhees and

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Standhardt, Architects. He supervised construction of many of the New Mexico Military Institute buildings in Roswell. During his professional life in New Mexico he was a director of the New Mexico Chapter of the American Institute of Architects (AIA) and President of the New Mexico Board of Examiners of Architects (1951-53). Vorhees supervised construction of a large number of buildings in Colorado and New Mexico. He passed away in Concordia, Kansas, on 31 October 1958 (*Chronicle-News*, 4 November 1958, p.1).

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- "This Community Mourns Death Of Good Citizen - William M. Rapp." 5 June 1920, p. 4.
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- "Charles Payson Treat, Early Day Resident and Builder of Trinidad, Died Thursday at Palo Alto, Calif." 29 January 1926, p.1.
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GEOGRAPHICAL DATA

VERBAL BOUNDARY DESCRIPTION

The nominated property is situated on the northeast corner of Prospect Street and West Colorado Avenue on Lots 20 and 21, Block 20 of Treat's North Side Addition to the city of Trinidad, County of Las Animas, State of Colorado. The parcel totals 15,600 square feet.

BOUNDARY JUSTIFICATION

The nominated property includes the entire parcel of land historically associated with the Frank Latuda House.

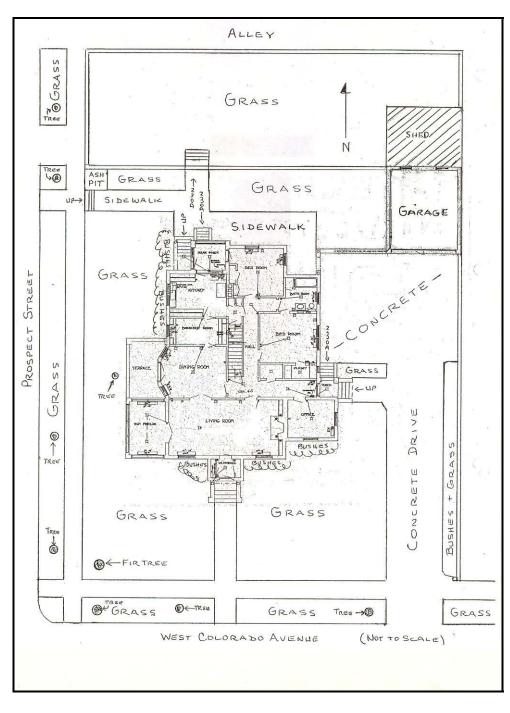
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SKETCH MAP



Site Map drawn by Ken Fletcher (May, 2009), over Building Elevations and Floor Plans, Residence of Mr. Frank Latuda, Cor. Colo. Ave. and Prospect St., Trinidad, Colo., I.H. Rapp, W.M. Rapp and A. C. Hendrickson, Architect. Oct. 6, 1924.

OMB No. 1024-0018 NPS Form 10-900a (Rev. 8-86)

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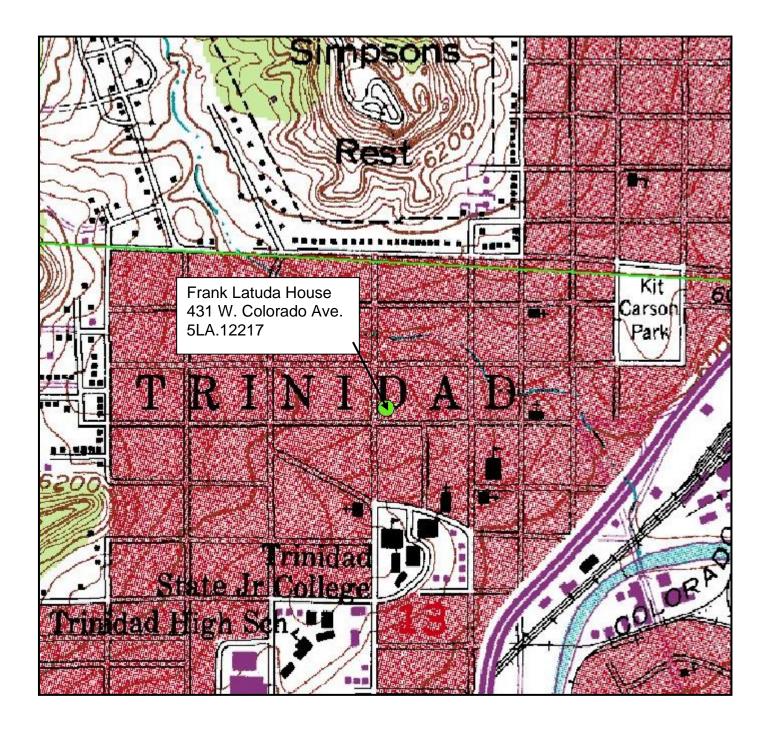
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USGS TOPOGRAPHIC MAP

Trinidad West Quadrangle, Colorado 7.5 Minute Series

UTM: Zone 13; 543 239mE 4114 232mN (NAD27) PLSS: 6th PM, T33S, R64W, Sec. 13 NE ¼ SE ¼ NE¼ NW ¼

Elevation: 6075 feet



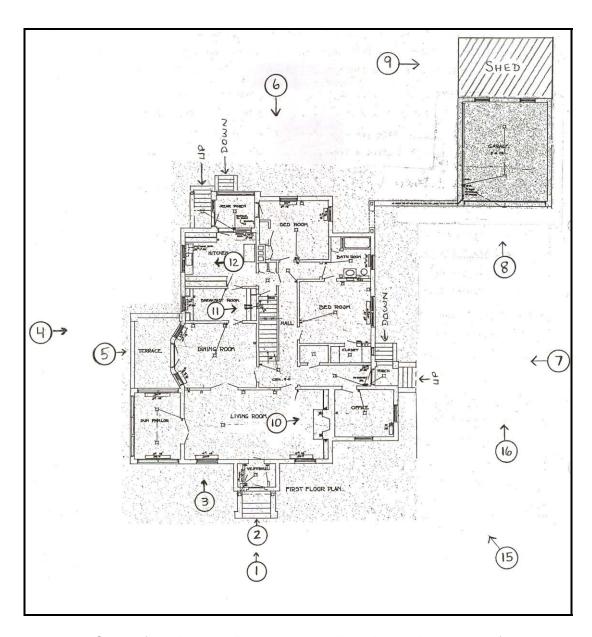
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Photograph Locations - Exterior



Sketch from Building Elevations and Floor Plans, Residence of Mr. Frank Latuda, Cor. Colo. Ave. and Prospect St., Trinidad, Colo., I.H. Rapp, W.M. Rapp and A. C. Hendrickson, Architect. Oct. 6, 1924.

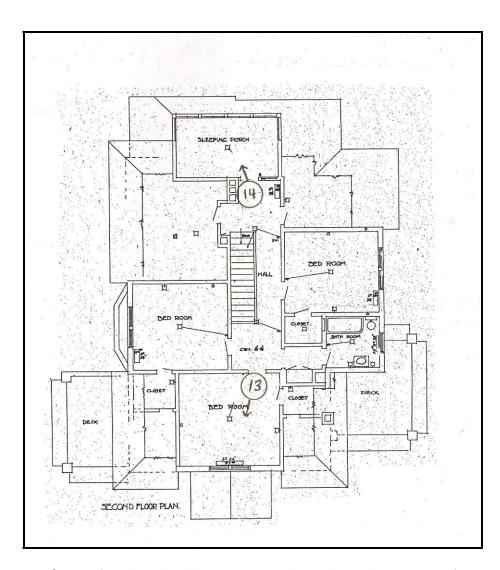
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Photograph Locations - Interior



Sketch from Building Elevations and Floor Plans, Residence of Mr. Frank Latuda, Cor. Colo. Ave. and Prospect St., Trinidad, Colo., I.H. Rapp, W.M. Rapp and A. C. Hendrickson, Architect. Oct. 6, 1924.

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PHOTOGRAPH LOG

The following information pertains to current exterior and interior photographs:

Name of Property: Frank Latuda House

Location: Trinidad, Las Animas County, Colorado

Photographer: David Frank Date of Photographs: June 8, 2009

Negatives: TIFF images on CD on file with the National Register,

Washington, D.C.

Photo No.	Photographic Information
1	South façade of building, looking north
2	South façade of building entrance, looking north
3	South façade of building showing cast panel above front window, looking north
4	West side of building, looking east
5	West side of building showing bay and terrace, looking east
6	North side of building, looking south
7	East side of building, looking west
8	South side of garage, looking north
9	West side of non-contributing shed, looking east
10	Living room, showing fireplace and built in cabinets
11	Breakfast room's original built-in cabinets
12	Kitchen's original built in cabinets and original sink
13	Second floor front bedroom
14	Sleeping porch

The following pertains to additional current exterior photographs:

Name of Property: Frank Latuda House

Location: Trinidad, Las Animas County, Colorado

Photographer: Ken Fletcher Date of Photographs: May 16, 2009

Negatives: In possession of Ken Fletcher, 109 So. Spruce St., Apt. 3, Trinidad,

CO

Photo No.	Photographic Information
15	South and east side of building (compare with historic photo H11), looking northwest
16	South side of garage and attached wall, looking north

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PHOTOGRAPH LOG - HISTORIC

All historic photographs and drawings are from the Charles D. Latuda collection, Trinidad, Colorado, except where noted.

Photo No.	Photographic Information
H1	Frank Latuda, unknown date
H2	Rose Latuda, unknown date
H3	Charles Joseph Latuda (born 1911), photograph 1914
H4	Alexander Latuda on left, Charles Donald Latuda in center and Robert on right, 1933
H5	Charles Donald Latuda on left, Rose Latuda in center and Frank August Latuda, behind Rose and to her left, 1950
H6	Charles Donald Latuda on ranch, December 2006. Tory Abeyta, photographer
H7	Isaac H. Rapp, unknown date, Ken Fletcher collection, Trinidad, Colorado
H8	Francis W. Spencer, September 1928. John Spencer collection, Fort Collins, Colorado
H9	Roy W. Vorhees, Chronicle News, 2 December 1925, p.1
H10	1884 Detmer house, Ken Fletcher collection, Trinidad, Colorado
H11	South and east side of building, ca. 1926
H12	Exterior plans - south and north elevations. Building Elevations and Floor Plans, Residence of Mr. Frank Latuda, Cor. Colo. Ave. and Prospect St., Trinidad, Colo., I.H. Rapp, W.M. Rapp and A.C. Hendrickson, Architects. Oct. 6, 1924.
H13	Exterior plans – east and west elevations. Building Elevations and Floor Plans, Residence of Mr. Frank Latuda, Cor. Colo. Ave. and Prospect St., Trinidad, Colo., I.H. Rapp, W.M. Rapp and A.C. Hendrickson, Architects. Oct. 6, 1924.
H14	Floor Plan – First Floor. Building Elevations and Floor Plans, Residence of Mr. Frank Latuda, Cor. Colo. Ave. and Prospect St., Trinidad, Colo., I.H. Rapp, W.M. Rapp and A.C. Hendrickson, Architects. Oct. 6, 1924.
H15	Floor Plan - Second Floor. Building Elevations and Floor Plans, Residence of Mr. Frank Latuda, Cor. Colo. Ave. and Prospect St., Trinidad, Colo., I.H. Rapp, W.M. Rapp and A.C. Hendrickson, Architects. Oct. 6, 1924.
H16	Floor Plan – Basement. Building Elevations and Floor Plans, Residence of Mr. Frank Latuda, Cor. Colo. Ave. and Prospect St., Trinidad, Colo., I.H. Rapp, W.M. Rapp and A.C. Hendrickson, Architects. Oct. 6, 1924.

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Photo H2

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Photo H3 Photo H4

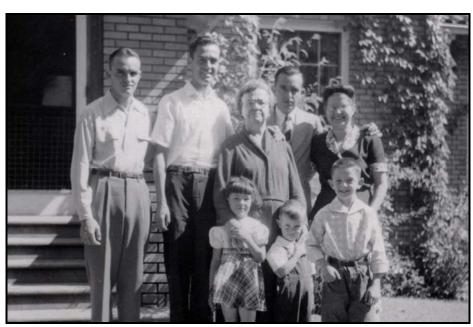


Photo H5

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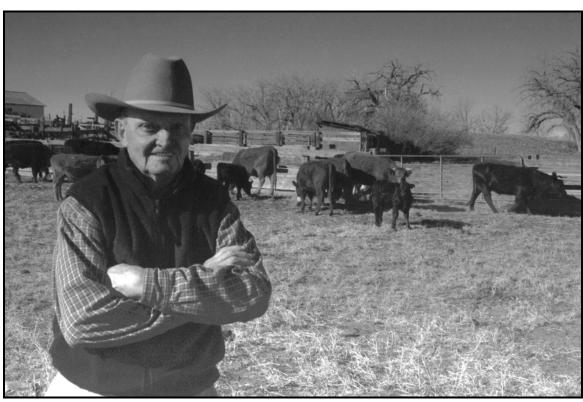


Photo H6

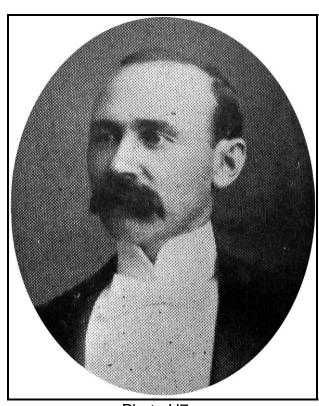


Photo H7

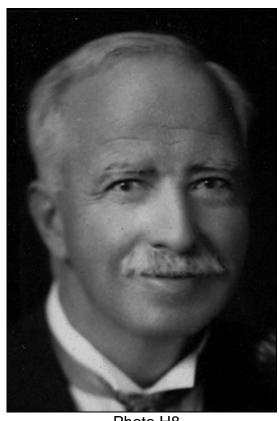


Photo H8

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Photo H9

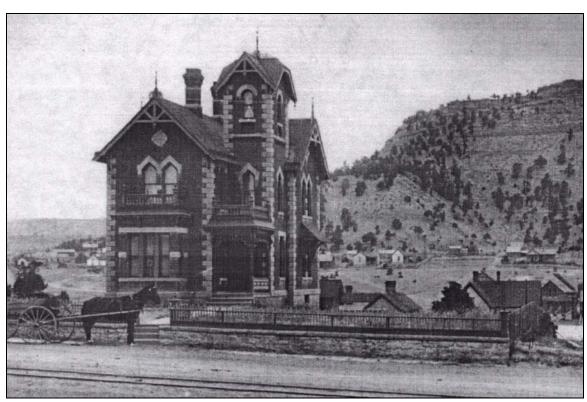


Photo H10

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Photo H11

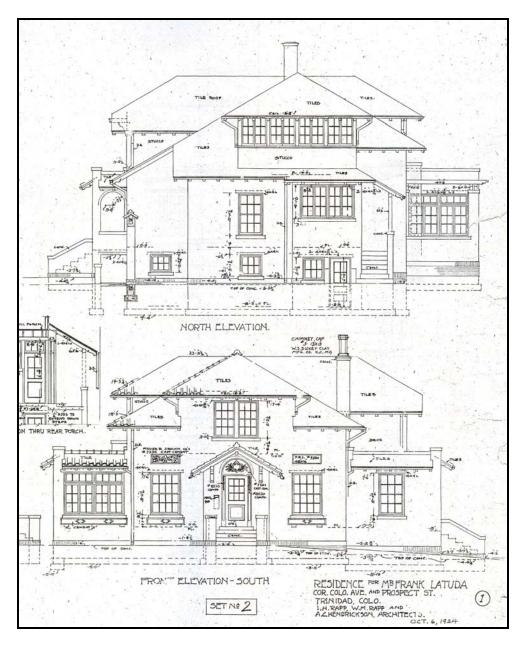
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Exterior Plans - South and North Elevations



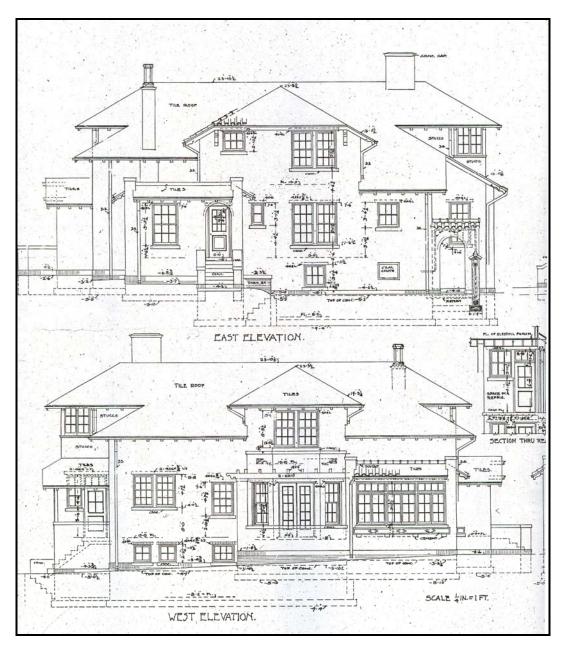
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Exterior Plans – East and West Elevations



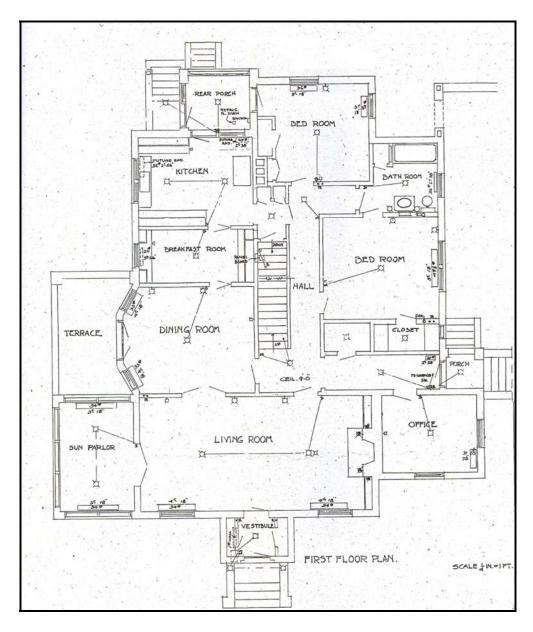
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Floor Plan - First Floor



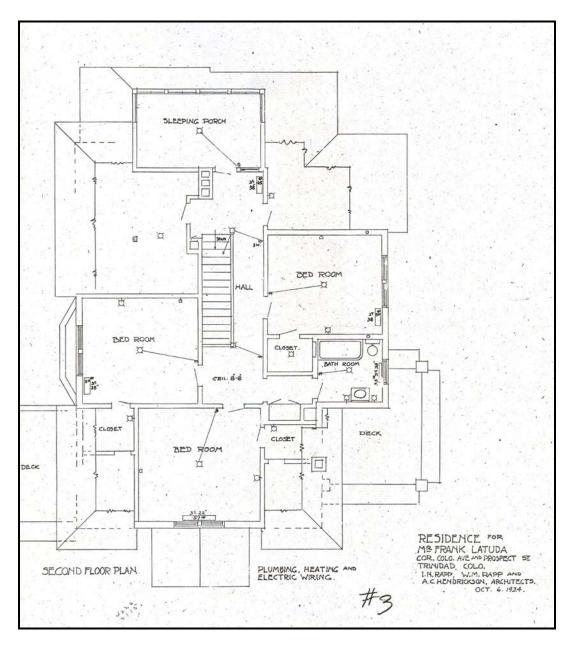
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Floor Plan - Second Floor



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Floor Plan - Basement

