Form No. 10-300 (Rev. 10-74)

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UNITED STATES DEPARTMENT OF THE INTERFOR

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NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY -- NOMINATION FORM**

NATIONAL PARK SERVICE

S		<i>HOW TO COMPLETE NATIO</i> IES COMPLETE APPLICA		
1 NAME				
	a Jara Depot (De	enver & Rio Grande	Western Railro	ad)
AND/OR COMMO	DN .	· · · · · · · · · · · · · · · · · · ·		
L	a Jara Town Hali	1		
2 LOCATION	ON			
STREET & NUMB				
	Broadway and Main Streets		NOT FOR PUBLICATION	
CITY, TOWN	a Jara	VICINITY OF	CONGRESSIONAL DISTR	iC i
STATE	olorado	CODE 08	COUNTY Conejos	CODE 021
3 CLASSIF				
CATEGORY OWNERSHIP		STATUS	PRESENT USE	
DISTRICT	X PUBLIC	X OCCUPIED	AGRICULTURE	MUSEUM
X_BUILDING(S)STRUCTURE	PRIVATE	UNOCCUPIED	COMMERCIAL	PARK
SITE	BOTH PUBLIC ACQUIS	WORK IN PROGRESS	EDUCATIONAL ENTERTAINMENT	—PRIVATE RESIDENCE —RELIGIOUS
OBJECT	IN PROCESS	YES: RESTRICTED	X_GOVERNMENT	SCIENTIFIC
	BEING CONSIDERED	X_YES: UNRESTRICTED	INDUSTRIAL	TRANSPORTATION
		_NO	MILITARY	OTHER:
4 OWNER	OF PROPERTY			
NAME TOW	n of La Jara			
STREET & NUMB TOW I		y and Main Streets		
CITY, TOWN			STATE	
La		VICINITY OF	Colorado	
5 LOCATION	ON OF LEGAL DI	ESCRIPTION		
COURTHOUSE. REGISTRY OF DE	EDS, ETC. Conejos	County Courthouse	× - X	
STREET & NUMB	ER			
CITY, TOWN	Conejos		state Color	ado
6 REPRES	ENTATION IN E	XISTING SURVEYS		
TITLE				
DATE		FEDERAL	STATECOUNTYLOCAL	
DEPOSITORY FOR				
CITY, TOWN			STATE	



CONDITION

CHECK ONE

CHECK ONE

__EXCELLENT

X_GOOD

__FAIR

__DETERIORATED
__RUINS
__UNEXPOSED

__UNALTERED

X__ALTERED

X ORIGINAL SITE
__MOVED DATE_____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The La Jara City Hall, which was originally a whistle stop railroad station, is a local example of the influence that Frank Wright, the American architect, was exerting on architectural thought. As an old railroad station, the style of design employed is somewhat unique. Many other stations utilized the more traditional and acceptable design motifs such as renaissance, romanesque, southwestermission, Greek classical or chatesque revivals. Wrights's modern prairie style, as popularized by the famous Robie House of Chicago, lacked the historical perpective which was so often required for public buildings. It is unusual, to say the least, to have this kind of style employed for this 1911 building.

The building appears to be in good structural condition. Originally a train station and now a town hall, several minor alterations have taken place. At the rear or north elevation of the second story, an old railed balcony was replaced with a stucco and framed addition.

In plan, the building is an elongated rectangle running from south to north. Railroad tracks are at the west side and the street is to the east. Accordingly, then, entrance porticos are at the southeast and south west corners. The building has two floors with the second floor being half of the rectangle at the southern end. The porticos also house an observation cove at the west end and stairs at the east. At the main level, there occurred in sequence from south to north a waiting room, restrooms, passage and office, a waiting room, and baggage. The second floor was a living quarters for the agent. Although a small whistle stop, the building employees a variety of functions in the plan and there is concern for passengers, employees and baggage circulation.

In elevation, the building is a stucco and stone veneer with horizontal bands running around the base and second floor elevation. The south elevation is a two story symetrical composition with evenly balanced porticos windows and long roof eave projections. East and west elevations with the two story south end resemble a steam boat with an observation tower, central chimney, low north end and even in the original design, an observation platform at the balcony. The north end is low horizontally composed facade with a small window centered in the wall.

All large windows are wooden double hung fixtures. The west office has transom lites over the main window. The smaller windows in the baggag area are also wood units with fixed panes. All the entrance doors have a full three quarter glazing and also incorporate a transom lite overhead. All the roofs are hip construction with long four foot projections that produce a long, low horizontal effect. The roof design is very similar to Frank Lloyd Wright's design at Robie House, 1908, Chicago. The low horizontal design is further reinforced with the low stone veneer band at the base of the building. The fluted band is very similar, although not as pronounced, as Wright's Larkin Office Building in Buffalo, 1904, and varic other details in buildings of the same period. Even the columns are

treated.

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UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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It is very extraordinary to see a public building like this railroad station employ the techniques of Frank Lloyd Wright as early as 1911. Wright was not known nor popular in this country and it was about this period, 1910 to 1919, that his works were made known in Europe and popularized. This building employes much of the technique used in the best designs of Wright's at athat time. A comparison can be made to such structures as Robie House, Isabel Roberts House in River Forest, Illinois and the Larkin Building in Buffalo. There are however, some items which do not match the mature Wright designs. The horizontal base band seems timid compared to other works. Wright often opened up great expanses of glass, even at the south, which this building does not accomplish. His column capitals were strong and original. This building has copied scroll support which Wright did not employ and no capitals at all.

The building designer was obviously influenced by Wright and due to the expression of detail may have even worked with him and seen his technique develop. However, Wright's genius and mature strength are still somewhat lacking. But the building is a good early example of Wright's influence long before he was recognized in this country. The building is a significant part of national history from that one viewpoint alone.

Phillip Gallegos, Architect Pueblo, Colorado

8 SIGNIFICANCE

PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW				
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION	
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE	
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE	
1600-1699	X ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN	
1700-1799	X ART	ENGINEERING	MUSIC	THEATER	
1800-1899	 ★ COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	X_TRANSPORTATION	
<u>X</u> 1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	OTHER (SPECIFY)	
		INVENTION			

SPECIFIC DATES

19/1

BUILDER/ARCHITECT

STATEMENT OF SIGNIFICANCE

The beginnings of La Jara are connected directly to the arrival of the Denver and Rio Grande Railroad in 1880. Though the reasons for its establishment are not as dramatic as those for Antonito, 14 miles south, none the less its basic reason for existance was and is today, to serve the local agricultural interests. Centrally located between Antonito and Alamosa, La Jara for many years was a focal point for livestock ranchers and field crop farmers who tended their herds and crops in the area. The field crops included sugar beets, wheat, barley, potatoes, oats and field peas.

A school bond circular for the La Jara district, dated April, 1915, stated that the La Jara Milling and Elevator Company produced 15,000 barrels of flour annually and that freight receipts for farm products shipped out by rail amounted to "a little over \$100,000 annually",

While the business district in those days boasted two banks, a large school, three churches and several brick business buildings, the center of interest for the community was the new railroad depot built in 1911. It was from here that the community had its contact with the outside world for many years.

It wasn't until 1970, however that the 59 year old building received a new lease on life. During that year the D&RGW, having decided it had no more use for the building, gave it to the Town. Today the old depot is the new Town Hall. It is located adjacent to a very pleasant, quite public park and picnic grounds. The Town has a long range plan to develop this small complex further and include a small locally oriented museum. While the building itself is of some national significance, it also has become the focal point for an awakening of the local heritage and a desire to preserve it.

9 MAJOR BIBLIOGRAPHICAL REFERENCES	
Denver Public Library, Western Research Section, and La Jara file.	· · · · · · · · · · · · · · · · · · ·
State Historical Society of Colorado, Denver, Co	nejos County file, and
Maxwell, John W., La Jara Depot Plans, Wheat Ride	ge, Colorado
10 GEOGRAPHICAL DATA ACREAGE OF NOMINATED PROPERTY One fourth acre UTM REFERENCES A 13 41 4905 4125635 B ZONE EASTING NORTHING ZONE EASTING C VERBAL BOUNDARY DESCRIPTION	
LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPING STATE	E OR COUNTY BOUNDARIES
STATE CODE COUNTY	CODE
STATE CODE COUNTY	CODE
11 FORM PREPARED BY NAME/TITLE ROBERT A. Burggraaf, P.E., Project Engineer ORGANIZATION	C DATE
Town of La Jara	April 1, 1975
STREET & NUMBER Post Office Box 463 CITY OR TOWN	STATE
Antonito	Colorado
12 STATE HISTORIC PRESERVATION OFFICER CER THE EVALUATED SIGNIFICANCE OF THIS PROPERTY WITHIN STATE	
As the designated State Historic Preservation Officer for the National Historic Preservation hereby nominate this property for inclusion in the National Register and certify that it is criteria and procedures set forth by the National Park Service.	
FEDERAL REPRESENTATIVE SIGNATURE LIGHT L. EMUC.	
FOR NPS USE ONLY I HEREBY CERTIFY THAT THIS PROPERTY IS INCLUDED IN THE NATIONAL REGIS	=/12/22
DIRECTOR OFFICE OF ANCHOLOGY AND HISTORIC PRESERVATION ATTEST: KEEPEB OF THE NATIONAL REGISTER	DATE 5/9/25