56-1252

OMB No. 1024-0018

2S Form 10-900
nited States Department of the Interior
ational Park Service
ational Register of Historic Places Registration Form

1. Name of Property

Historic Name: Selma Stagecoach Stop and Post Office Other name/site number: 41BX1409 Name of related multiple property listing: NA

2. Location

Street & number: 9374 ValhallaCity or town: SelmaState: TexasNot for publication: NAVicinity: NA

County: Bexar

3. State/Federal Agency Certification

As the designated authority under the National Historic Preservation Act, as amended, I hereby certify that this I nomination I request for determination of eligibility meets the documentation standards for registering properties in the National Register of Historic Places and meets the procedural and professional requirements set forth in 36 CFR Part 60. In my opinion, the property I meets I does not meet the National Register criteria.

I recommend that this property be considered significant at the following levels of significance: □ national □ statewide ☑ local

Applicable National Register Criteria: Z A D B D C D D

Signature of certifying official / Title

State Historic Preservation Officer

Texas Historical Commission

State or Federal agency / bureau or Tribal Government

In my opinion, the property II meets II does not meet the National Register criteria.

Signature of commenting or other official

State or Federal agency / bureau or Tribal Government

4. National Park Service Certification

I hereby certify that the property is	I hereby	certify th	hat the pr	operty is:
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entered in the National Register

- determined eligible for the National Register
- determined not eligible for the National Register.
- ____ removed from the National Register

other, explain:

Signature of the Keeper

6/26/2017

Date

Date

2 201 Natl, Boo of Historic Places National Park Service

5. Classification

Ownership of Property

	Private
Х	Public - Local
	Public - State
	Public - Federal

Category of Property

Х	building(s)
	district
	site
	structure
	object

Number of Resources within Property

Contributing	Noncontributing	
1	0	buildings
0	0	sites
0	0	structures
0	0	objects
1	0	total

Number of contributing resources previously listed in the National Register: NA

6. Function or Use

Historic Functions: Government: post office; Transportation: road-related (stagecoach stop)

Current Functions: Other: interpreted education site

7. Description

Architectural Classification: NO STYLE

Principal Exterior Materials: Stucco; Other: Limecrete

Narrative Description (see continuation sheets 6 and 7)

8. Statement of Significance

Applicable National Register Criteria

Х	Α	Property is associated with events that have made a significant contribution to the broad patterns
		of our history.
	В	Property is associated with the lives of persons significant in our past.
	С	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 individual distinction.
	D	Property has yielded, or is likely to yield information important in prehistory or history.

Criteria Considerations: NA

Areas of Significance: Transportation, Settlement

Period of Significance: 1850-1906

Significant Dates: 1850, 1852

Significant Person (only if criterion b is marked): NA

Cultural Affiliation (only if criterion d is marked): NA

Architect/Builder: Unknown

Narrative Statement of Significance (see continuation sheets 8 through 12)

9. Major Bibliographic References

Bibliography (see continuation sheets 13 and 14)

Previous documentation on file (NPS):

- _ 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 #
- _ recorded by Historic American Engineering Record #

Primary location of additional data:

- <u>x</u> State historic preservation office (*Texas Historical Commission*, Austin)
- _ Other state agency
- _ Federal agency
- _ Local government
- _ University
- _ Other -- Specify Repository:

Historic Resources Survey Number (if assigned): NA

10. Geographical Data

Acreage of Property: less than one acre

Coordinates

Latitude/Longitude Coordinates

- 1. Latitude: 29.582438° Longitude: -98.305530°
- Verbal Boundary Description: The nominated parcel is a subset of a 10.10-acre parcel owned by the City of Selma, Texas (Property ID 1048054, with the legal description "CB 5046N BLK 1 LOT N IRR 66.6 FT OF 1 STAGE STOP SUBD." The nominated property is a rectangular parcel measuring 50 feet by 56 feet (0.065 acres) approximately 155 feet north of the intersection of Valhalla Road and N. Evans Road in Selma, Texas. The nominated building is surrounded by a four-foot-tall decorative iron fence with coursed limestone posts. The fence serves to protect the structure itself and provide a small buffer zone around it.
- **Boundary Justification:** The nominated parcel includes the building and its immediate surroundings. It is likely that additional support facilities may have originally extended outside of the fenced area, but archaeological and archival investigations have not determined the extent of the site boundary.

11. Form Prepared By

Name/title: Steve A. Tomka Ph.D. Organization: Raba Kistner Environmental Inc. Street & number: 12821 West Golden Lane City or Town: San Antonio State: Texas Zip Code: 78249 Email: stomka@rkci.com Telephone: (210) 699-9090 Date: April 2016

Additional Documentation

Maps	(see continuation sheet 15)
Additional items	(see continuation sheets 16 through 32)
Photographs	(see continuation sheet 5, and pages 33 through 38)

Photograph Log

Selma Stagecoach Stop and Post Office Selma, Bexar County, Texas Photographed by Steve Tomka, May 2016

- Photo 1: Selma Stagecoach Building, looking Southeast.
- Photo 2: Selma Stagecoach Building, looking southwest.
- Photo 3: Selma Stagecoach Building, looking south.
- Photo 4: Selma Stagecoach Building, looking northwest.
- Photo 5: Selma Stagecoach Building, looking east.
- Photo 6: Selma Stagecoach Building, looking northeast.
- Photo 7: Selma Stagecoach Building, front room immediately inside door, looking south.
- Photo 8: Selma Stagecoach Building, looking northwest to front of room.
- Photo 9: Selma Stagecoach Building, detail of wall and ceiling construction.
- Photo 10: Selma Stagecoach Building, detail of small second room.
- Photo 11: Selma Stagecoach Building, detail of wall construction.

Paperwork Reduction Act Statement: This information is being collected for applications to the National Register of Historic Places to nominate properties for listing or determine eligibility for listing, to list properties, and to amend existing listings. Response to this request is required to obtain a benefit in accordance with the National Historic Preservation Act, as amended (16 U.S.C.460 et seq.).

Estimated Burden Statement: Public reporting burden for this form is estimated to average 100 hours per response including time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding this burden estimate or any aspect of this form to the Office of Planning and Performance Management. U.S. Dept. of the Interior, 1849 C. Street, NW, Washington, DC.

Description

The Selma Stagecoach Stop and Post Office, site 4BX1409, is in Selma, north-central Bexar County, Texas. The site is only a few hundred yards south of the Harrison House (NRHP 2006) the home of the one-time proprietor of the Selma Stagecoach Stop and Post Office. The property was stabilized in 2012, and consists of a single two-room building that served as a coach stop between 1850 and 1852 and as the first Post Office for the Town of Selma between until 1906. The building is constructed of poured limecrete, a combination of hydraulic lime and an aggregate, such as gravels, that creates a breathable construction material. The absence of cement in the matrix ensures that moisture can travel freely though the material. The roof of the building consists of wood shingles attached to a framework of pine crossbeams. An interior cross-wall served to divide the original building into two rooms. The windows and door frames are rough-hewn. The walls of the building were constructed by pouring limecrete into a trench excavated around the perimeter of the building. The current appearance of the north elevation is a recent configuration. Prior to restoration, the north elevation consisted of a board-and-batten wall, but it is unclear whether this was the mid-19th century appearance of the wall, or whether the limecrete wall extended around the entire perimeter of the building.

Site and Boundaries

The building is surrounded by a four-foot tall decorative iron fence supported by limestone columns (Figure 3). The area encompassed within the fence measures 56 by 50 feet, or 0.065 acres in size (Figure 4). The fence serves to protect the building itself and a small buffer zone around it. Given that some support facilities are expected near even the most basic of stage coaches, it is likely that the area contained within the existing fence does not represent the entire site. Archaeological investigations within and immediately adjacent to the building have recovered artifacts that are associated with a broad range of activities. These artifacts included materials associated with barn and workshop activities, kitchen and household items, arms and ammunition, personal and clothing associated artifacts, and construction materials. The presence of the barn and workshop items indicates that some type of support or repair facility may have been associated with the stage stop. Similarly, the wealth of kitchen and household items (n=381; Nickels and Zapata 2005: Table 6), combined with the large number of faunal remains recovered (n=289 pieces) suggests that food preparation and consumption were carried out on site. That is, the passengers were provided meals at the site during their brief respite. These artifacts signal both that the range of activities carried out at the site was broad and that there were facilities other than the single building encompassed within the fenced area. While it is likely that additional facilities and features may have existed in support of the stagecoach stop near the building, it is not known exactly what subsurface elements of these features, facilities and perhaps buildings may remain buried outside of the limits of fenced-in tract. To date, archaeological investigations have been limited to the immediate vicinity of the building and the larger area surrounding the building has not been adequately examined to determine what if any archaeological remains may be buried that could document the range of activities carried out on site. Because the range and preservation condition of such data types is not presently known, we are not advocating for the nomination of the site under Criterion D.

Construction Techniques

The eastern and western elevations were constructed through the stacking of a series of pours that measured 12inches by 16-inches. The pours would have been supported by forms made of lumber and braced by 2x4 members. Archaeological investigations conducted by the staff of the Center for Archaeological Research at the University of Texas at San Antonio (CAR-UTSA) indicate that no stone foundation was present under the base of the walls. Rather, the very first course was simply a pour directly into a trench. This construction technique, referred to as "tabby" is rather unique among the surviving historic properties of the state. The technique consists of making the lime out of either burnt shell or limestone, and mixing the friable lime with sand, gravels and water to create a matrix that hardens as it dries. The tabby employed in the stagecoach stop building consists of lime-based

caliche matrix with natural cobbles derived from the bed of Cibolo Creek. The use of shells and oysters was most frequent in the coastal states (i.e., Florida, North and South Carolina) where shell and oyster beds are common.

A survey of stage coach-related buildings in Texas, conducted by the CAR-UTSA, found that there were only three sites employing the same or similar (i.e., limecrete) construction technique (Sauer et al. 1998). One is the Sebastopol stage stop in Guadalupe County, and the remaining two are the Edward Perry House and the James Power House located in Refugio County. The last two were built between circa 1830 and 1834, while the Sebastopol stage coach stop was constructed around 1850 (Nickels and Zapata 2005:22-23).

Building Condition Prior to Stabilization

In 2001, prior to the initiation of the stabilization activities, the building had partially collapsed (Figures 5 and 6). The building was undergoing differential settling and the east and west walls of the building had been damaged by underground tree root growth that contributed to the formation of several cracks along both the east and west walls of the building which are load bearing. The north elevation of the building was collapsed as were the northwest and northeast corners of the wall (Figure 7). The south elevation of the building exhibited a massive vertical crack that ran from the window to the base of the wall (Figure 6). The west wall of the building was in good condition and virtually plumb, the east wall was leaning outward (i.e., to the east) near the top. The interior wall attached to the east elevation and dividing the building into two rooms also had collapsed (Figure 8). A doorway was present in the middle of the partition wall. The interior face of the north wall was in relatively good condition.

The roof was framed out using 2x4-inch rafters but a roof ridge beam was not used, and ceiling rafters also were not present. A wood beam was installed into a pocket along the top of the wall and this beam was connected to a top plate, the roof consisted of overlapping pieces of corrugated metal covering wood shingles mounted on 1x4 inch nailers. The roof deck consisted of one-inch-thick and fifteen-inch-wide wood lath that spanned the roof rafters. The lath had been axe-shaped and still retained tree bark on one face. The roof covering consisted of sawn wood shingles that were approximately 17-inches long.

The floor appears to have been dirt or caliche. Approximately 75 percent of the original 1850-built building was considered intact at the time of the CAR-UTSA archaeology project that took place in 2005, before restoration efforts commenced.

Restoration Activities and Current Condition of Building

During the restoration activities that were completed in 2012, the partially-collapsed north façade and northeast and northwest corners of the exterior walls were rebuilt. The interior wall that divided the two rooms also was rebuilt. To carry out the restoration, the same cobbles and gravels employed in the original construction and obtained from nearby Cibolo Creek were employed. To ensure that the limecrete formula used in the restoration matched or was a close approximation of the original, samples of the material were collected, tested and reformulated prior to restoration. The same limecrete also was used to patch holes and cracks that were present in the walls of the building. The current condition of the building is shown in Photos 1 through 11.

Statement of Significance

The Selma Stagecoach Stop and Post Office was established only three years following the 1847 founding of the settlement of Cibolo, later renamed Selma. It was constructed between 1850 and 1852 and functioned as a stagecoach stop until no later than 1854, and as a post office until 1906. The stage coach connected the new settlement to the early Texas transportation system, while the post office legitimized its administrative existence. The building and its functions were key in the further growth of the settlement. The stage line was in operation between 1846 and 1852 and during this period served as a stagecoach stop for passengers traveling from Indianola to the interior of Texas, and from Austin to San Antonio. The stage line also serviced three post lines for the movement of mail and small packages between the port city of Indianola and inland destinations. Since the building served as a stagecoach stop and the first post office for the settlement, it also played a significant role in the development and spread of the very first public transportation system in the region. It represents one of the few remaining architectural reminders of the automobile, the federal highway system, and the support network of facilities that in some instances made towns and in others caused them to wither. The property is nominated under Criterion A in the areas of Settlement and Transportation at the local level of significance.

Mid-19th Century Stage Lines in Texas

Until the invention of the telegraph in the second half of the 19th century, transportation and communication were dramatically interlinked, as information was transmitted either in person or via mail across a primitive road system that had been in place since prehistoric times. By the early 1860s, telegraph lines provided a new avenue for the transmission of information over long distances, evolving into an effective infrastructure network connecting both coasts. The telegraph network connected mainly the largest population centers, leaving many communities on the fringes of the information flow. In the southern portion of the nation, including Texas, communication of information and transportation took place along the same network.

Beginning in 1847, San Antonio became a central destination of mail and stage lines that often originated from Houston, Indianola, or Corpus Christi (Thonhoff 1971). Initially, express riders on horseback delivered overland mail. Mail along these early routes was delivered weekly and ran between Corpus Christi and San Antonio (Newsom 1916). Typically, express riders were extra-duty soldiers, although occasionally civilians carried out the job. Mail was collected in San Antonio and distributed to the scattered posts in western and northern Texas (Campbell 2003:199). In 1854 a stage line of four-horse coaches was in operation from San Antonio through Helena and Goliad, ending at Victoria (Thonhoff 2004:37). This route was operated by L. S. Owings, one of the founders of Karnes County and Helena, and serviced Helena which had just earlier become the county seat. The Owings's stage line followed the old ox-cart road and raised the town of Helena in regional significance (Thonhoff 1971:11–13). During the 1870s there were three stage lines operating through Karnes County: one through Ecleto, one up the San Antonio River through Helena to San Antonio, and one from San Antonio through Tordilla Hills to Corpus Christi (Thonhoff 1965:6B). Many more serviced the surrounding area (Thonhoff 1965).

The Stage Coach Stop

The stage stop was an integral part of the stage line system, in that it allowed the teams of horses to be changed out, and for the passengers to grab a quick bite to eat and stretch their legs (Carter 1994; Kwedar and Hawes 1981; McKey 2015). Stage coach stop distribution across the landscape was conditioned as much by the stamina and number of horses pulling the carriage as the patience of the passengers. Stops were distributed approximately twelve miles or so apart, the distance typically traveled over a four-hour stretch. Passengers could carry and consume food during the trip but proper etiquette dictated that if you partook in drink and sustenance, an offer to share was a must.

Early stage stops consisted nothing more than a one-room building with an attached corral and minimal accommodations for passengers. Because travel was often unpredictable, cooks typically could not depend on a specific time to prepare meals for, instead, in those stage stops that did offer a hot meal, the meals were pre-cooked. The typical meals offered included beans, mutton, soup and bread, with fried eggs offered upon request.

Stagecoach stops varied in size and the types and numbers of facilities that were associated with them. Many stops consisted of a single room building and a corral that housed the team of fresh horses or mules that would be harnessed to the coach as soon as it pulled in. When long multi-day travel was involved before reaching a destination, some stage coach stops offered rooms for the weary travelers that would allow them to rest and grab a hot meal before resuming their travels. Stagecoaches that arrived to major towns would provide more luxurious arrangements for passengers and a livery stable that would provide opportunities for proper care of the equipment and horses. Inns and taverns were associated with most of these stops and the associated accommodations tended to be more luxurious.

While there were often distinct lighter coaches that were manufacture for the mail, mail and passengers were typically transported together on most stage coaches (Ahnert 2013). Given the costs of feeding and taking care of the teams of horses and mules, and the costs of maintaining the stage stops, the stage coach business may not have been a very lucrative enterprise. It is perhaps for this reason that in 1850, the Brown and Tarbox (John F. Brown and Lyman Tarbox) sold their Austin to San Antonio passenger stage line to Harris and McCulloch and retained only their mail route.

Stage Coaches and Horse Teams

As suggested by a newspaper advertisement that appeared in the *Texian Advocate* of Victoria for the "Harrison and McCulloch United States Mail Line of Stages," the coaches employed by the stage line may have been the egg-shaped carriages (Figure 9 a and b) manufactured by the Abbot Downing Company of Concord, New Hampshire (Figure 10). While they were not the only coach manufacture company of the mid-nineteenth century, most of the coaches that traveled the early lines were built by the firm between 1830s and 1860s. Another advertisement for the Saltmarshes' Line of U.S. Mail Stages advertises the use of Troy Coaches. These were manufactured in Troy, New Jersey. The manufacture of carriages and coaches was one of Troy's main industries during the first few decades of the nineteenth century. Troy coaches were the most common coaches used by stage lines in the southern states well into the 1850s.

Given that the advertisement does not specifically identify the Concord coach, which would have been a strong selling point, it is more likely that the stage coach or coaches used by the Harrison & McCulloch U.S. Line of Stages would have been the more durable mud wagons commonly used under the poor road conditions of the coastal plains (Figure 11). The "mud wagons" were a variant of the Concord stage coach that was typically referred to as the "Celerity Coach." It was the coach that was favored during the rainy season and in regions with considerable rain because it was less likely to get mired in the mud. The mud wagons were covered with canvas on the upper portion of their shells and the lower half was built tough and durable but lighter than the more typical Concord version. These coaches accommodated 4-6 passengers, their luggage, which typically was placed in a box against the back of the carriage, and mail that was transported between the various destinations of the coach line for personal and/or government business.

Stage coach drivers also were an integral part of the trip. Whether one arrived in one piece or had a rough trip often depended on the skill of the drivers to keep the coach upright and the horses working together. Not only did the drivers have to keep hold of the reins, but also control the slack and wield the whip, and coordinate the team of

horses or mules to work together all while the coach traveled at a typical speed of five miles per hour although under the best of conditions, they can reach speed of about eight miles per hour.

Conditions during the trip were rugged by most standards. Travelers were advised to preferably wear old clothing that one would not mind becoming dusty and even muddy at times as the roads were often dusty and mud-holes were common. Ladies were encouraged to wear calico or gingham dresses and veils to keep the dust out of their faces. Jackets or coats were a necessity especially in the mornings. In a sign of how difficult travel conditions could be, men were told to wear work clothing because they may be asked to remove a broken wheel or put on a new one or help pull the wagon out of a mud-hole. Bandannas were to be worn by men to keep dust out of their noses. Of course, these bandanas were later to become the iconic covers over the faces of bandits that robbed the coaches on a regular basis (Iowa History Web Site, accessed 2016). In addition, as even as late as the 1850s, Indian attacks persisted in the open countryside and robberies were not uncommon.

End of the Stage Lines

The arrival of the railroad to the region in the late 1870s and 1880s brought with it new business, opportunity, and urbanization. The coming of the railroad also began to shift the momentum away from the towns that had begun to grow along the cart roads. While the arrival of the railroads was clearly a salvation to many communities, to others they were their downfall. By the 1920s, as automobiles became popular, dirt roads became insufficient and the highway-building era began. By 1923 the first roads in the region were being paved (Schuenemann 1954:40). Within about 30 years a network of modern roads developed. Paved roads became main arteries allowing people to drive farther to work and shop. As in the case of the railroad, the arrival of the automobile ended many of the services supplied by the railroads including passenger and mail services (Schuenemann 1954:40). Many towns bypassed by paved roads withered while others crossed by them flourished and are major metropolitan centers even nearly 100 years after being there when the first stretch of highway was covered with asphalt. According to the *Texas Almanac*, the last recorded non-recreational use of a stagecoach for public transportation occurred in Lake Jackson and was precipitated by the gasoline shortages associated with World War II (Texas Almanac 2016).

The John S. Harrison and William H. McCulloch Stage Stop and Post Office

The Republic of Texas postal system was established in 1835, based on a recommendation of the General Council (Newsom 1916). The initial order called for the establishment of mail service from San Felipe de Austin to Cantonment Jessup (in Louisiana), to the Headquarters of the Army, or to Bexar and Velasco (Newsom 1916:104). Section 34 of the Ordinance of the General Council called for postal routes to be established from the General Post Office to the principal town of each municipality of Texas. The routes entered operation as soon as contract could be issued and the postmaster general could identify the roads on which the mail was to be transported (Newsome 1916:117). The first postal route in Texas began in 1835. By December of 1836, Congress had authorized the establishment of four routes located in east Texas. Post offices were to be established along the routes as the Post Master deemed necessary and prudent.

By 1840, the number of postal routes had decreased to 36 (Newsome 1916:119); among these were Route No. 27 from Victoria to Live Oak Point, and routes No. 31 and No. 32 from Austin to San Antonio, and from Gonzales to Victoria, respectively. Several routes continued to be established through 1842, and on January 6, 1843, another 21 routes were authorized (Newsom 1916:122). Among these was Route 17, from Victoria to Gonzales. These routes were the precursors of those that came in the mid-1840s that became part of the business interests of John S. Harrison.

The John S. Harrison and William H. McCulloch business partnership may have gotten its start in 1846 through the acquisition of the rights to the U.S. Postal Route 6154 that ran between Gonzales and New Braunfels. By the next

year, the two partners established the first stage line between Port Lavaca and the town of Victoria, which allowed newcomers to Texas to move inland to Victoria, where roads led deeper into central Texas. By November 9, 1847, the Harrison & McCulloch line was servicing Port Lavaca and New Braunfels, as shown in an advertisement (Figure 12) published in the March 2, 1849 *Texian Advocate* (Vol. 3, No 44).

By May 1848, Harrison had purchased and was managing the Victoria Hotel in Victoria, Texas, a magnificent twostory building at the corner of Bridge Street and Forrest Streets (Figure 13). The hotel catered to German immigrants who would arrive to Indian Point usually through Galveston. The 1873 Bird's Eye view of Victoria (Figure 14), appears to show the Victoria Hotel behind what appears to be the Trinity Episcopal Church (established in 1867). The Harrison & Brown stage line provided service between San Antonio and Port Lavaca. As seen in the 1848 Victoria Hotel ad, Harrison had a great deal of interest in promoting the stage line that he owned with his partner. By March 2, 1849, Harrison had sold the Victoria Hotel and General Stage Office to S.B. Mixon (Figure 15).

Sometime in 1848 (if not earlier), Harrison also entered a partnership with Dr. Caleb S. Brown, of Gonzales. On June 17, 1850, the partners ended the partnership. The termination of the contract indicates that "...they have lately been associated as partners." and therefore no date is given for the establishment of the partnership. Harrison and McCulloch retained seven of the horses that belonged to the partnership as payment for all debts (Figure17). By 1850 the partners also acquired the rights to the Gonzales to Port Lavaca postal route, Route No. 6155. These routes essentially connected Port Lavaca on Lavaca Bay with the towns of Victoria, Gonzales, and New Braunfels, allowing the stage line to transport mail and passengers deep inland. The same year, the partners acquired the rights to the U.S. Postal Route 6285 which connected Austin and San Antonio. The route appears to have begun in July 1850 (Figure 18) and according to an advertisement in the San Antonio Ledger, serviced Austin and San Antonio via New Braunfels and San Marcos. It is likely, however, that additional stops were added as time went on including Manchaca, Bonito, Tier, and Selma (Figure 19; Haas 1968:90; National Archives, Mail Routes, L.A. and Texas, 1850-54).

Between 1851 and 1852, Harrison moved to the small outpost of Cibolo and purchased approximately 127 acres from various property owners in the area. The Cibolo post office opened in 1852, where Harrison served as the first postmaster for two years. By 1853, the routes that were accommodated by the Harrison & McCulloch Stage Lines no longer operated under that proprietorship, as seen in an advertisement from the *Texian Advocate* published in September 24, 1853 (Figure 20). In 1854, Harrison and his family relocated, and by 1858 was residing in Pleasanton, Texas.

It was not easy to make a profit in the stage coach business due to the expenses incurred in provisioning the many mules and horses at each stage stop and maintaining the wagons used in the operation. Many stage lines were established during the mid-nineteenth century and competition for business was fierce. Some of the more successful competition came from the Lyman Tarbox & John F. Brown stage line that operated between Port Lavaca and San Antonio, running through Victoria, Gonzales, Seguin and New Braunfels, a major destination for German immigrants. Competition became even more intense in 1848, when a third stage line, the Corpus Christi-San Antonio Transportation Line began running the San Patricio trail.

As time went on, many of the companies that went into the business shifted to the more lucrative mail delivery routes, and so it was that in 1850 the Lyman Tarbox and John F. Brown passenger line from Austin to San Antonio was discontinued as the company shifted into the mail delivery business. Harrison and McCulloch took over the route and added it to its capacity to move passengers from Indian Point all the way to San Antonio and Austin. Only after 1860 did service extend north of Austin and by then, the Harrison and McCulloch Stage Line was no longer in service.

John S. Harrison and Family

John Sobiesky Koontz Harrison was the son of Benjamin Peachy and Elizabeth Betsy Harrison. Benjamin was born in 1772 in Rockingham Virginia. The Harrison Family was entrenched in the early history of Rockingham County, Virginia. In addition, the Harrison Family was part of the early migration of settlers to the West (Heide 2000). Elizabeth was born on February 15, 1792, also in Rockingham, Virginia. It appears that Benjamin and Elizabeth married in 1809. They had eight children together. The first child was Achilles L. Harrison, born in Tennessee on February 13, 1810. Three of the children (Jane, Joseph, and Carter) died in infancy.

John and his two older brothers, Achilles and Erasmus Darwin, joined the fight for Texas independence. Achilles was a Second Lieutenant during the 1836 engagements. He either died of yellow fever in San Antonio, Texas in 1836, or he died near Houston in 1840. Erasmus was killed during the Goliad Massacre on March 27, 1836. John served in Captain Burnett's Company, First Regiment, First Brigade under the command of Col. Edwin Morehouse. After the war, John lived in Fort Bend County, obtaining a second-class certificate of 320 acres. In 1845, he petitioned for the estates of his brothers. After being awarded the property, John married Martha Jane McCulloch Graves (Figure 21). Martha had been married to R.L. Graves circa 1846 and had one child together. It appears that Graves passed away shortly after the birth of Mary E. Graves. Martha and John Harrison married between on July 15, 1847. She and John may have adopted Mary, as her name appears as Harrison in later records, but it also appears as Graves in the 1860 census. Martha and John Harrison had five children.

Harrison was listed on the 1860 census as a stock raiser in Pleasanton, Texas. In May 1861, John enlisted in the Confederate Army, in the Mounted Minutemen of Atascosa County under the command of Capt. Edward Walker. The Texas Muster Roll Index cards states that he entered service as a Private on May 7, 1861 in Pleasanton, Texas. Harrison died on December 31, 1864 in Waco or Bell County, Texas.

William H. McCulloch

William H. McCulloch, the business partner of J.S. Harrison, was the middle child of William G. and Margery Lee McCulloch from Montgomery County, South Carolina. His brother, George R.D. McCulloch (1824-1890), became proprietor of the McCulloch House in Indianola in 1852, as shown in this advertisement in the San Antonio Ledger of Dec. 30, 1852 (Figure 22). Martha Jane McCulloch, the youngest of William and Margery McCulloch's children, married J.S. Harrison.

Documentation and Preservation Efforts

Spearheaded by the efforts of the Selma Historical Preservation Committee, the Selma Historical Parks Committee, Mayor James Parma, and other city leaders, the Selma Stagecoach Stop building was restored in 2012. Many individuals have contributed enormous efforts to make the project possible, including Jean Heide who compiled an extensive history and genealogy associated with the site, and whose work has laid the foundations of this nomination. The archaeological investigations carried out at the site the Center for Archaeological Research of the University of Texas at San Antonio, also have produced important information regarding the history and use of the property. This nomination is the product of these and many other preservation-minded citizens of Selma, who helped tell this story of the stagecoach and its historical impact on their community.

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Geographical Data

Acreage of Property: less than one acre

Coordinates

- 1. Latitude: 29.582438° Longitude: -98.305530°
- **Verbal Boundary Description:** The nominated parcel is a subset of a 10.10-acre parcel owned by the City of Selma, Texas (Property ID 1048054, with the legal description "CB 5046N BLK 1 LOT N IRR 66.6 FT OF 1 STAGE STOP SUBD." The nominated property is a rectangular parcel measuring 50 feet by 56 feet (0.065 acres) approximately 155 feet north of the intersection of Valhalla Road and N. Evans Road in Selma, Texas. The nominated building is surrounded by a four-foot-tall decorative iron fence with coursed limestone posts. The fence serves to protect the structure itself and provide a small buffer zone around it.
- **Boundary Justification:** The nominated parcel includes the building and its immediate surroundings. It is likely that additional support facilities may have originally extended outside of the fenced area, but archaeological and archival investigations have not determined the extent of the site boundary.



Figure 1. Texas Historical Commission marker adjacent to the Selma Stagecoach and Post Office structure.



Figure 2. The Selma Stagecoach Stop and Post Office is located on the shaded tract.

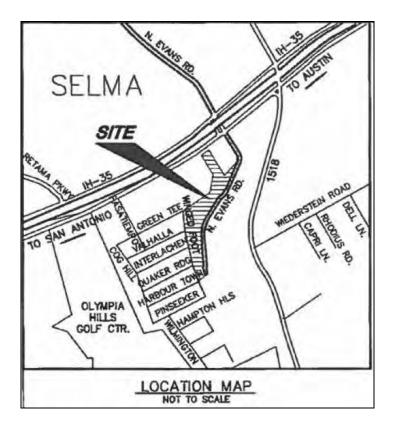


Figure 3. North elevation of the Stagecoach and Post Office, surrounded by decorative fence.



Figure 4. Location of the Selma Stagecoach and Post Office Structure and the fenced-in property (red square), in Selma, Texas.

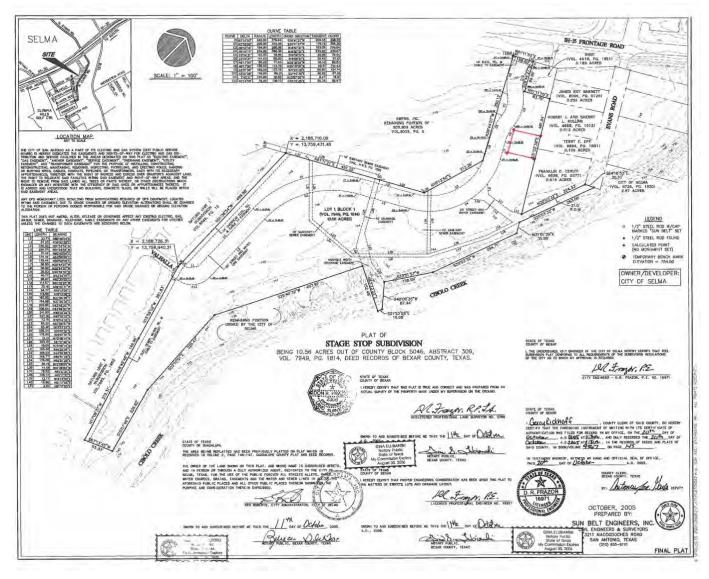


Figure 5. Pre-restoration photograph of north elevation of building.



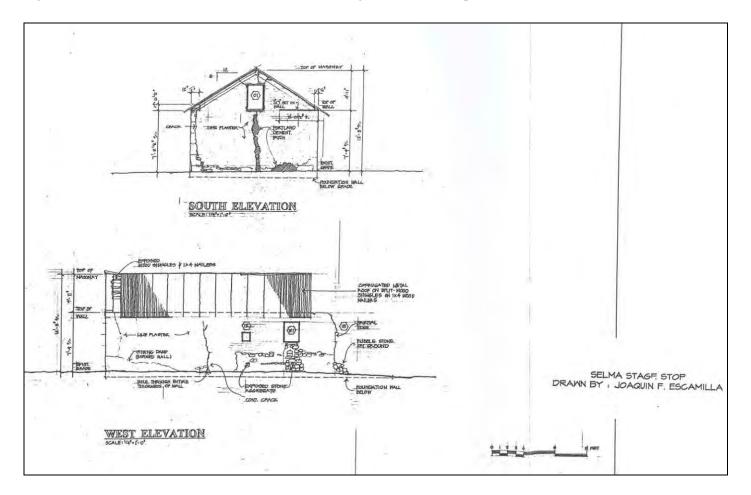


Figure 6. The south and west elevations of the Selma Stagecoach structure prior to rehabilitation.

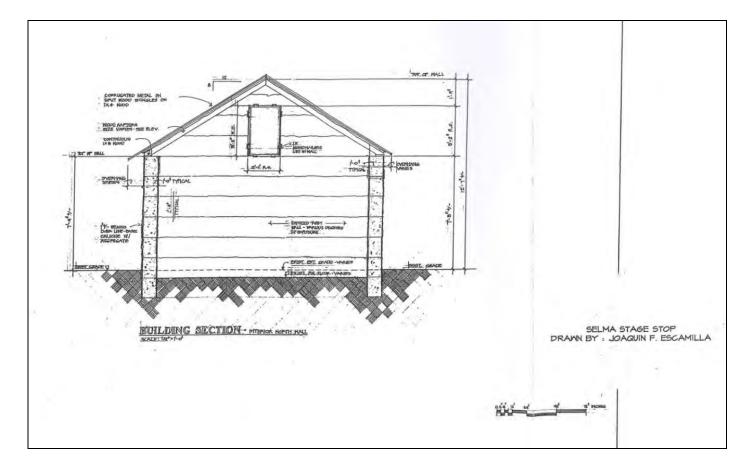


Figure 7. The north elevation of the Selma Stagecoach structure prior to rehabilitation.

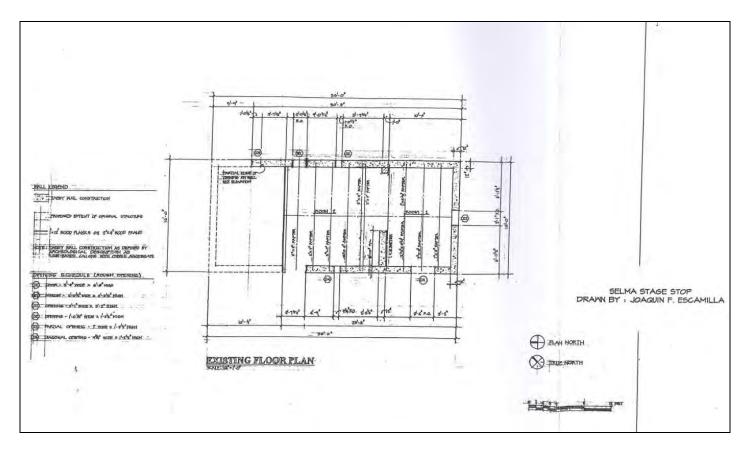
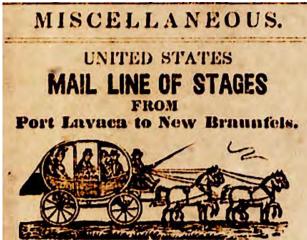


Figure 8. The floor plan of the Selma Stagecoach structure prior to rehabilitation.

Figure 9. Newspaper advertisement for the (a) Harrison & McCulloch United States Mail Line of Stages and the (b) Saltmarsh's Line of Mail Stages.



The subscribers, contractors to carry a weeky mail from Port Lavaca to New Braunfels, 'via Victoria, Cuero, Gonzales, and Seguin, purposes running a line of four horse stages on the above route.

This line meets the Houston stage at Gonzales, and the Austin and San Antonio line of stages at New Braunfels. By this line travellers can depend upon a direct conveyance to or from any of the above named places.

Lonves Port Lavaca on Friday's, at 6 a. m., and arrives at New Braunfels on Mondays' at 4 o'clock, p. m.

Returning, leaves New Braunfels on Saturday's, at 6 a. m., and arrives at Port Lavaca on Tuesday'sat 4 p. m.

RATES.

E. Clegg, agent. Port Lavuen,

- From Lavaca to Victorin, \$2 00-to Cuero, 4 00-I. N. North. to Gonzales, 6 00-C. S. Brown. to Seguin, 8 50-J. S. Calvert. N. Braunfels, 10 00-S. Millett.

Every care and attention will be paid to the comfort and convenience of passengers. HARRISON & McCULLOCH,

Propriotors.

Victoria, Nov. 9th, 1847.

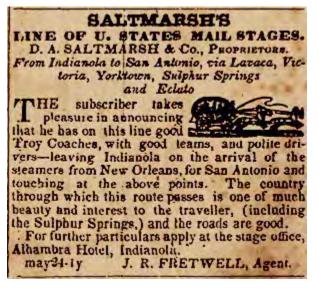


Figure 10. Example of the Concord Stage Coach used by many stage lines, including the Butterfield Overland Stage.



Figure 11. The so called "mud wagon," preferred across much of the south where road conditions were often poor and difficult to navigate.

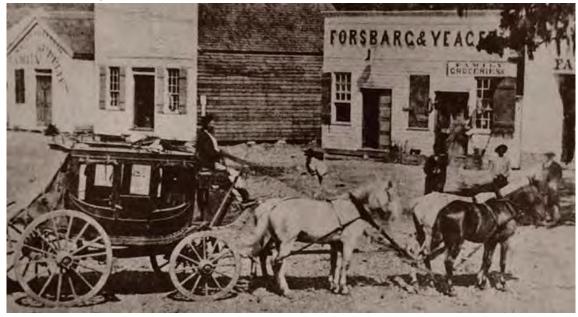
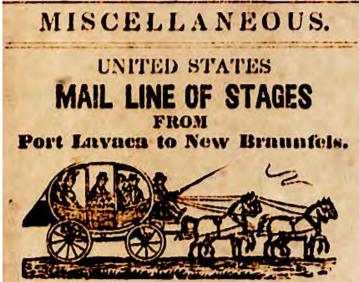


Figure 12. The Port Lavaca to New Braunfels Route of the Harrison and McCulloch Stage Line.



The subscribers, contractors to carry a weekly mail from Port Lavaca to New Braunfels, via Victoria, Cuero, Gonzales, and Seguin, purposes running a line of four horse stages on the above route.

This line meets the Houston stage at Gonzales, and the Austin and San Antonio line of stages at New Braunfels. By this line travellers can depend upon a direct conveyance to or from shy of the above named places.

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RATES.

E. Clegg, agent. Port Lavuen, From Lavaca to Victoria, \$2 00-4 00-I. N. North. .. 44 to Cuero, = .. to Gonzales, 6 00-C. S. Brown. 11 .. to Seguin, 8 50--J. S. Calvert. N. Braunfels, 10 00-S. Millett. -44 Every care and attention will be paid to the comfort and convenience of passengers. HARRISON & MCCULLOCH, Propriotors. Victoria, Nov. 9th, 1847.

Figure 13. Advertisement in the Texian Advocate (Victoria, TX Thursday Oct. 12, 1848) regarding the Victoria Hotel owned by J.S. Harrison.

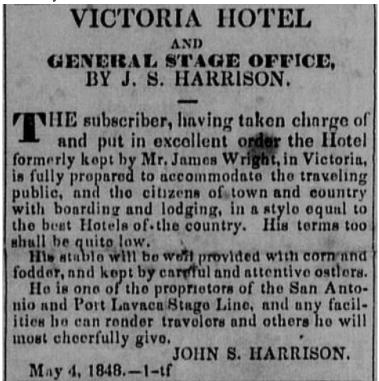


Figure 14. Bird's Eye view of Victoria dating to 1873, showing the intersection of Bridge Street and Forrest Street.

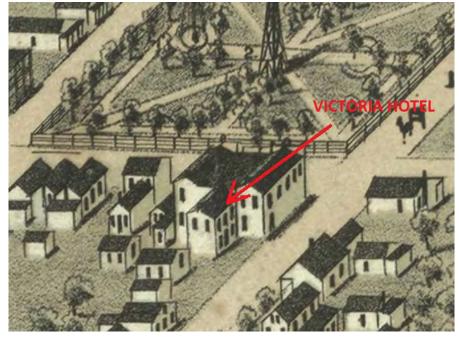


Figure 15. Advertisement in The Texian Advocate of March 2, 1849 (Volume 3, Number 44).

VICTORIA HOTEL AND GENERAL STAGE OFFICE. BY S. B. MIXON. THE subscriber, having taken charge of and put in excellent order the H tel formerly kept by Mr. J. S. Harrison, in Victoria, is fully prepared to accommodate the traveling public, and the citizens of town and country with boarding and lodging, in a style equal to the best Hotels of the country. His terms too shall be quite low. His stable will be well provided with corn and fodder, and kept by careful and attentive ostlers. S. B. MIXON. March 2, 1848.-44-tf

Figure 16. Advertisement in The Texian Advocate, December 12, 1849, indicating that the Victoria Hotel had already been sold by J.S. Harrison.

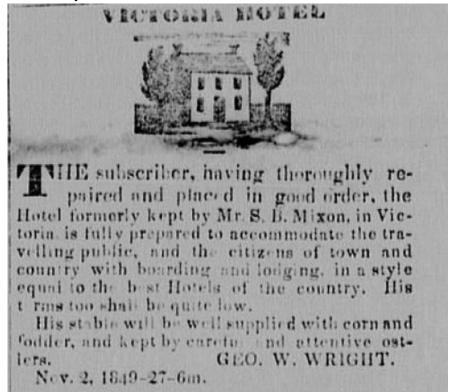
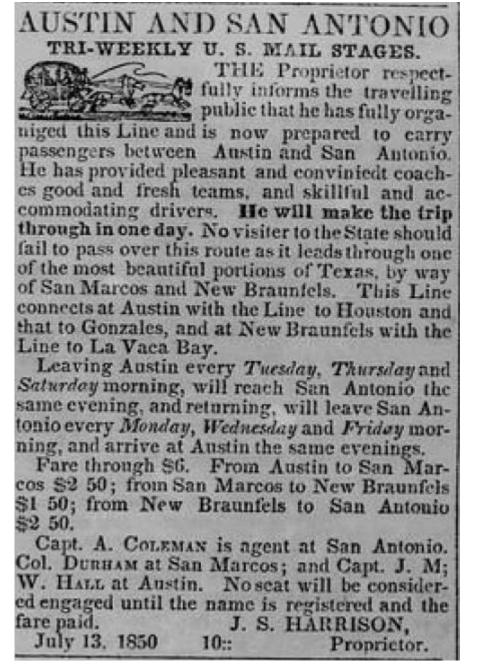


Figure 17. Transcribed copy of the Memorandum of Contract terminating the contract between J.S. Harrison and Caleb Brown.

The State of Texas County of Genuales Memorandum of a contract made and e tered into this 17th day of June A.D. 1850 between John S. Marrison of the first part and Calab S. drewn of the second part witnesseth: that whereas the said parties have lately been associated as partners 1- conducting a line of Wail Stages from Port Levace to New Breunfels in this state and have this day disslved their connection by mutual consent: therefore. it is agreed between the parties Harrison and Brown, first that the said Harrisen shall obtain and deliver up te the said Brown a note by the said frown for five hundred dellars and payable to William H. McCulloch- and the said Harrison does hereby agree to give the said Brown a doed of trust on a megre woman vames Judi and her child three years old named Tennesses, which deed of trust is made to sdward Mallack for the purpose of indennifying the said Brown for any of the partnership debts that the said Brown may bereafter have to pay- and the said Brown does hereby relinguish and convey to the said Harrison all of his right title and interest in and to all the Stages and Stage horses or said line, but reserving to blacelf the right to make a chuice of one horse on the open part of the line and out at the eight herses harotefore belonging to the said Brown, and the said Earrison does hereby agree to gay and discharge all the partmership debts which the said frown was in any manner liable for under his wart-nership agreement, and in the event that the said brown is compalled to pay any of the partnership debts by law: then the sais Exprison does hereby hind himself to pay the said Frown all money's sw paid cut by him. In consideration of the premises the sald brown sgrees to loome upon his contract made with Marvisor and McCulloch the sum of sixteer hundred dellars which amount is to include all the money that the said Brown has paid out by way of discharging the Sebte of the firm of Harrison and McCul-loch and also of the firm of Harrison and Brown and instuding also all money paid by the said Brown in purchasing Stages, horses & etc. Signed in duplicate this 17th day of June A.D. 1850. Jahn S. Harrison C.S. Brown

Figure 18. Advertisement of the Austin to San Antonio Mail Route of the J.S. Harrison and McCulloch U.S. Mail Stages as it appeared in the San Antonio Ledger, May 1, 1851.



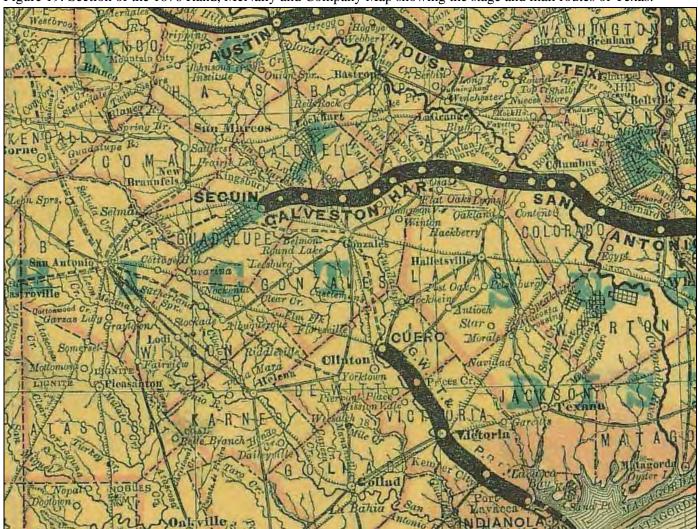


Figure 19. Section of the 1876 Rand, McNally and Company Map showing the stage and mail routes of Texas.

Figure 20. Texian Advocate advertisement indicating that the former Harrison & McCulloch Stage Line was now owned by C.R. Jamison and his partners.

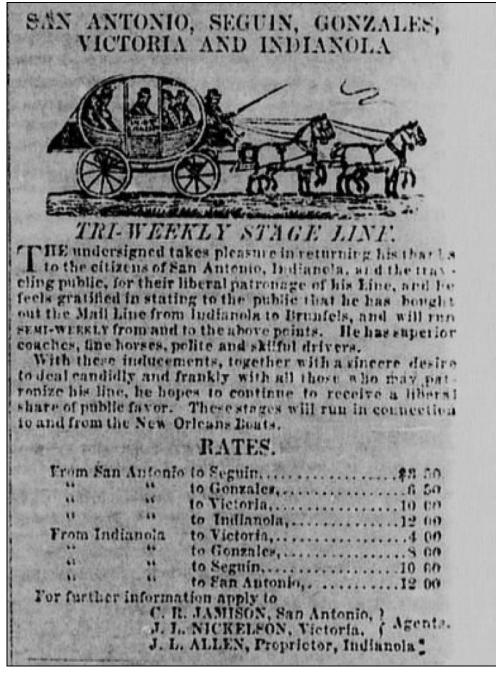




Figure 21. Martha and John S. Harrison around the time they were married.

Figure 22. R.D. McCulloch, older brother of Martha Jane and William H. McCulloch also became involved in the transportation business when he purchased and ran the McCulloch House in Indianola.

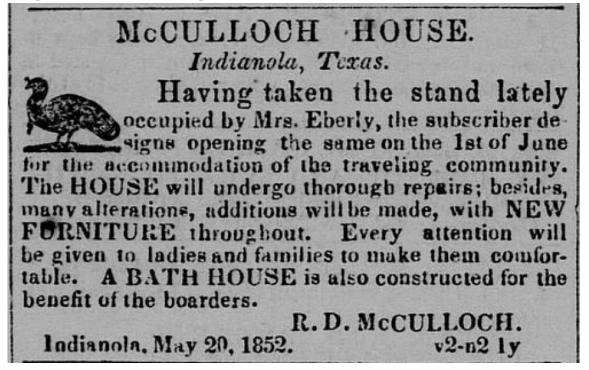


Photo 1: Selma Stagecoach Building, looking Southeast.



Photo 2: Selma Stagecoach Building, looking southwest.



Photo 3: Selma Stagecoach Building, looking south.



Photo 4: Selma Stagecoach Building, looking northwest.



Photo 5: Selma Stagecoach Building, looking east.



Photo 6: Selma Stagecoach Building, looking northeast





Photo 7: Selma Stagecoach Building front room immediately inside door, looking south.

Photo 8: Selma Stagecoach Building looking northwest to front of room.



Selma Stagecoach Stop and Post Office, Selma, Bexar County, Texas



Photo 9: Selma Stagecoach Building detail of wall and ceiling construction

Photo 10: Selma Stagecoach Building detail of small second room.



Selma Stagecoach Stop and Post Office, Selma, Bexar County, Texas



Photo 11: Selma Stagecoach Building detail of wall construction























UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

Requested Action:	Nomination		
Property Name:	Selma Stagecoach Stop and Post Office		
Multiple Name:			
State & County:	TEXAS, Bexar		
Date Rece 5/12/20			
Reference number:	SG100001252		
Nominator:	State		
Reason For Review			
X Accept	Return Reject6/26/2017 Date		
Abstract/Summary Comments:	The Selma Stagecoach Stop and Post Office is locally significant under National Register Criterion A in the areas of Transportation and Exploration/Settlement. Completed c. 1850 using the "tabby" (limecrete) construction form, the modest stagecoach stop building represents the typical infrastructure associated with the development of important transportation and communication networks essential to local settlement and growth in isolated rural Texas during the early nineteenth century.		
Recommendation/ Criteria	Accept NR Criterion A		
Reviewer Paul Lu	usignan Discipline Historian		
Telephone (202)3	Date 06/26/2017		
DOCUMENTATION	see attached comments : No see attached SLR : No		

If a nomination is returned to the nomination authority, the nomination is no longer under consideration by the National Park Service.

TEXAS HISTORICAL COMMISSION

real places telling real stories



- TO: Edson Beall National Register of Historic Places National Park Service 1201 Eye Street, NW (2280) Washington, DC 20005
- From: Mark Wolfe, SHPO Texas Historical Commission

RE: Selma Stagecoach Stop and Post Office, Selma, Bexar County, Texas

DATE: May 10, 2017

The following materials are submitted:

	Original National Register of Historic Places form on disk.
х	The enclosed disk contains the true and correct copy of the National Register of Historic Places nomination of the Selma Stagecoach Stop and Post Office, Selma, Bexar County, Texas
	Resubmitted nomination.
х	Original NRHP signature page signed by the Texas SHPO.
	Multiple Property Documentation form on disk.
	Resubmitted form.
	Original MPDF signature page signed by the Texas SHPO.
х	CD with TIFF photograph files, KMZ files, and nomination PDF
	Correspondence.

COMMENTS:

- ____ SHPO requests substantive review (cover letter from SHPO attached)
- ____ The enclosed owner objections (do__) (do not__) constitute a majority of property owners
- Other: