

NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS

DEVELOPMENT APPLICATION

### **DEVELOPMENT APPLICATION**

City of Rockwall
Planning and Zoning Department
385 S. Goliad Street
Rockwall, Texas 75087

 STAFF USE UNLY		
PLANNING & ZONING CASE NO.	MIS 2021-01	7

**NOTE:** THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW

MY COMMISSION EXPIRES BY ID 132898355

DIRECTOR OF PLANNING:

CITY ENGINEER

		CITY ENGINEER:				
PLEASE CHECK THE APPROPRIATE BOX SELOW TO INDICATE THE TYPE OF DEVELOPMENT REQUEST [SELECT ONLY ONE BOX]:						
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ADDRESS 6	309 Starst.	ADDRESS 309 Stav St.				
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THERES / CERTIFY THAT IS S INFOR: - ON CONTAINED	AM THE OWNER FOR THE PURPOSE OF THIS APPLICATION, ALL IN TO CC. ER THE COST OF THIS APPLICATION, HAS BE 20 <b>2.1</b> ) BY SIGNING THIS APPLICATION, HASREE TO	FORMATION SUBMITTED HEREIN IS TRUE AND CORRECT, AND THE APPLICATION FEE OF PAID TO THE CITY OF ROCKWALL ON THIS THE STATE OF PROMITTED TO PROVIDE AND PERMITTED TO PROVIDE OF AUTHORIZED AND PERMITTED TO PROVIDE OF AUTHORIZED AND PERMITTED TO REPRODUCE ANY COPYRIGHTED INFORMATION				
GIVEN SKIDER MY HAND A	OWNER'S SIGNATURE THE 17 DAY OF DEC	P myer 2021 DAVID PHAM Notary Public, State of Texasi				





## City of Rockwall

Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75032 (P): (972) 771-7745 (W): www.rockwall.com The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.



#### Petition for Fence Code Variance 309 Star St. Rockwall, TX 75087 Karen Roggenkamp, Owner 16 December 2021

#### **Overview**

309 Star St. is a 3800+ square foot midcentury modern house listed as a Medium Contributing property in the Old Town Rockwall district which sits on 1.18 acres of land, legally described portions of Lots 3, 4, 5, 6, and 11 and all of lots 12, 13, 14, 15, and 16 in Block B of Eppstein Addition. The house was built by then-Judge Ralph Hall in 1955, and the family lived there for twenty years (see Figure 1).



Figure 1. 309 Star St.

This petition requests an exception to city code for fence placement. The proposed building project will replace a failing stockade fence located on the northwest side of the property with a more period-appropriate horizontal board privacy fence, along with a gate that will open onto the driveway/garage/parking area. The new fence will replicate midcentury modern fencing types, extend the architectural lines of this historic property, merge an underutilized part of the property into the rest of the back yard, provide increased security to the garage and back yard, and screen an unattractive parking area from street view. As detailed below, due to the unique qualities of the property—including the angled orientation of the house on a large lot and the slope of the ground in the fence area—this project requires a variance to the city ordinance regarding the build line and placement for fences.

#### **Unique Property Features**

309 Star St. is unusual because of the amount of land it includes for a home within city limits, but, more notably, because of its orientation. Unlike the normal placement of Rockwall houses, which are built directly facing a street, this house sits at a pronounced angle at the corner of Star and Munson streets. The garage is on the side of the house, angling toward Star St., and a sizeable outdoor parking area is adjacent to the garage. The majority of the driveway and the parking area are not visible from the front yard of the house because they are hidden behind an original curved brick wall that extends from the garage (seen at far left in Figure 1; closer views in Figures 2-4).



Figure 2. Curved wall and beginning portion of driveway as seen from front yard (Star St. on left). Exterior parking area and majority of driveway are blocked by wall.

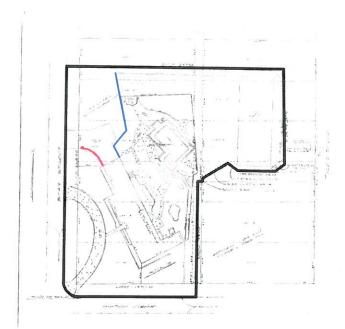


Figure 3-4. Curved wall from beginning portion of driveway and from parking area.

#### **Current Fence**

The current stockade fence is neither stable nor an aesthetically sound choice for a midcentury modern property. It runs 120 feet from the northeast corner of the garage to a stopping point approximately 6 feet from the northern boundary of the property (see Figure 5). Parts of the northern side of the property slope downward, and the sharpest slope is located in the area where the current old fence stands.

On the survey below, the bold line indicates property perimeter; the red line indicates the curved wall beside driveway/parking area; and the blue line indicates the current location of the fence that needs replacing. The beginning of the brick wall stands at a point that is in line with the front build line of the house, as seen in Figure 3. The old fence is set far back from Star St., and as such it does not enclose a significant portion of what should function as part of the back yard of this angled property. Additionally, the fence's placement and configuration do not allow for larger items, such as a riding lawn mower or other sizable landscaping equipment, to pass through the narrow gate (see Figure 6).



**Figure 5**. Survey of property. Bold line indicates property perimeter; red line indicates curved wall beside driveway/parking area; blue line indicates current stockade fence. The brick wall begins at a point that is on the same build line of the front portion of the house. Garage is recessed several feet back from main portion of the house.



Figure 6. Current narrow gate.

#### **Design of New Fence**

This project will replace the stockade fence with a 100'-long privacy fence made of horizontal boards and steel posts. A horizontal fence is the stylistically appropriate choice for the architectural lines and aesthetic of this type of midcentury modern house, which borrows heavily from the design of 1950s Joseph Eichler houses. as seen in the examples below (see Figures 7-11 below for examples).







Figures 7-10. Examples of horizontal board fence design for midcentury modern properties.

The new fence will include a solar-powered driveway gate, which will begin at the end of the curved brick privacy wall that runs beside the driveway. The gate will not affect the construction or integrity of the wall. It will provide additional security to the garage, parking area, and back yard of the property. It will also enable back yard access for oversized lawn equipment and assist in larger-scale landscaping projects which are not possible under the current fence/gate configuration. A contractor has already been hired to build this fence, and the company uses pre-stained wood in a medium brown color with secured metal posts, in keeping with current city code.

**Note**: because this project involves replacing an already-existing fence and does not require alteration to the house itself, neither I nor the fencing contractor understood that we needed to gain approval first from the historic preservation board, and then from planning and zoning before construction began. The contractor had already set the posts for the new fence when we recognized our mistake, and we immediately stopped construction pending approval (see Figures 11 and 12) The photographs below show the posts that were set for the new fence, with the old fence in the background. (The northern edge of the property is the retaining wall on the left side of Figure 12.) Please note difference in slope of ground in the area of the old fence vs. the new fence.

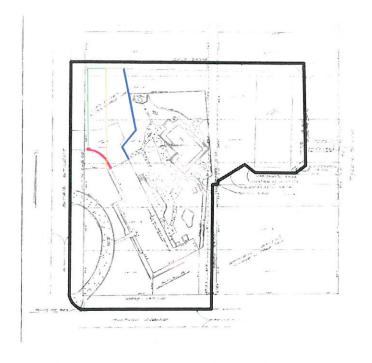


Figures 11 and 12. Desired placement of new fence.

#### Justification of Variance

In order to construct a fence that aligns with and enhances the historic nature of this property, the new fence requires a variance because it will follow a build line taken from the brick wall that extends from the garage and curves around part of the driveway, rather than a build line taken from the corner of the garage. Running the gate and fence directly from the curved wall is appropriate for a number of reasons.

- First, 309 Star St. is a unique Old Town Rockwall property sitting on an extremely atypical lot, and the skewed orientation of the house in relation to the street presents may be singular within the city. The angled alignment of the house is a notable feature of the property, but as a result, current city ordinances do not easily apply. As such, a code variance in this situation is worthy of consideration, and it should not set precedent given that other properties do not feature the same characteristics.
- Second, the garage area of the house includes an oddly-shaped parking area extending away from the garage. Provided the new fence and gate can extend from the curved wall, they will screen this visually unappealing area from the street, which currently detracts from the aesthetic of the house. The gate and fence will, instead, enhance the midcentury lines and style of this important house.
- Third, the only feasible location for the new gate and fence follows a build line defined by the brick wall, which is at the narrowest portion of the driveway. In contrast, if the build line for the fence begins at the northwest corner of the garage, it will not be possible to screen the parking area and provide additional security because a gate and fence would bisect the concrete parking area and make entrance into the garage difficult, rendering both useless (see Figure 13—the proposed new fence that follows the build line extending from the curved wall is marked in green, while the build line defined by the corner of the garage and that bisects the parking area is marked in orange).



<u>Figure 13</u>. Proposed new fence line extending from the build line of the curved brick wall indicated by green line; fence line that extends from northwest corner of house indicated by orange line, cutting directly through driveway and parking area.

- Fourth, in order to construct a horizontal-board fence, the land must be reasonably flat. The build line extending from the end of the wall has a much less severe slope than other parts of this area, and as a result, a horizontal fence is possible here, as seen in Figures 11 and 12. Again, a horizontal-board fence is the most period-appropriate option for this historic property, but in order to install one, there will need to be some flexibility to accommodate 309 Star Street's unique challenges.
- Fifth, the request for a variance must address potential arguments that the proposed fence qualifies as a "front yard fence." Because of the angled placement of the house, this fence does not serve as a "front-yard fence"—the true front yard of 309 Star St. is some distance from this area of the property, and the driveway/parking area is not visible from the front yard because of the brick wall (see Figures 1 and 2, above). This new fence is akin, rather, to a similar fence running from the side of a house directly across the street at 306 Star St.

In short, this project requires a variance that will only apply to a single Old Town Rockwall property and that is justifiable for this unusual situation.

#### **Closing Remarks**

I am excited about how the fence and gate will enhance the historic character of the property and provide a more appropriate enclosure for the back yard of this midcentury modern home. I have been working toward restoring this architectural gem for the past eight years, and the fence project will provide a significant step forward in that ongoing work. As a homeowner within this invaluable part of the city, I strive to invest my money in period-appropriate projects that the historic nature of the property and the neighborhood. In this case, a variance is the only way to achieve that goal. Maintaining the integrity of Old Town Rockwall is extremely important to me as the steward of a contributing property, and I thank you for your service to that shared mission.

Sincerely, Ma St-Caper

Karen Roggenkamp



PLANNING AND ZONING DEPARTMENT

385 S. GOLIAD STREET • ROCKWALL, TX 75087 PHONE: (972) 771-7745 • EMAIL: PLANNING@ROCKWALL.COM

TO: Historic Preservation Advisory Board

**DATE:** December 16, 2021 **APPLICANT:** Karen Roggenkamp

CASE NUMBER: H2021-008; Certificate of Appropriateness (COA) for 309 Star Street

#### **SUMMARY**

Hold a public hearing to discuss and consider a request by Karen Roggenkamp for the approval of a <u>Certificate of Appropriateness (COA)</u> for a <u>Medium Contributing Property</u> being a 1.189-acre tract of land identified as a portion of Lots 3, 4, 5, 6, & 11 and all of Lots 12, 13, 14, 15, & 16, Block B, Eppstein Addition, City of Rockwall, Rockwall County, Texas, zoned Single-Family 7 (SF-7) District, situated within the Old Town Rockwall (OTR) Historic District, addressed as 309 Star Street, and take any action necessary.

#### **BACKGROUND**

The subject property was annexed into the city prior to 1911 based on the April 1911 Sanborn Maps. According to the Rockwall Central Appraisal District (RCAD), existing on the subject property is a ~3,713 SF single-family home that was constructed in 1955. According to the 2017 Historic Resource Survey, the subject property is classified as a Medium Contributing Property. The property is a one (1) story home constructed in a ranch style. The Rockwall Central Appraisal District (RCAD) indicates that a tennis/basketball court is also located on the property. This is a Non-Contributing secondary structure. As a note, the 1911 and 1934 Sanborn Map(s) indicate a primary and secondary structure that do not meet the existing building footprint. This indicates that these previous structures were demolished at some point prior to construction of the current single-family home.

On November 8, 2021, the property owner submitted a fence permit (*Permit No. RES2021-6279*) to allow the construction of a fence on the subject property; however, construction of the fence had already commenced prior to this submission. According to the applicant's letter, the applicant and his contractor were unaware they needed to get a permit "...because this project involves replacing an already existing fence and does not require alteration to the house itself..." Staff should point out that there was an existing six (6) foot wood fence that was removed from the property. This fence extended from the front corner of the existing single-family home -- parallel to the front property line --, to the northern property line along the front yard building setback. Staff should note, that this was a permitted fence configuration; however, the applicant has moved the fence into the front yard building setback. This means that in addition to seeking a Certificate of Appropriateness (COA) from the Historic Preservation Advisory Board (HPAB), the applicant will also need to seek a variance from the Planning and Zoning Commission.

#### **PURPOSE**

The applicant is requesting approval of a Certificate of Appropriateness (COA) for the purpose of permitting a new residential fence/front yard fence on the subject property.

#### **ADJACENT LAND USES AND ACCESS**

The subject property is located at 309 Star Street. The land uses adjacent to the subject property are as follows:

North:

Directly north of the subject property is 305 Star Street, which is a 0.203-acre parcel of land with a ~1,444 SF single-family home situated on it. According to the 2017 Historic Resource Survey, this home was constructed in 1996 and is designated as a Non-Contributing Property. Beyond this is 301 Star Street, which is a 0.249-acre parcel of land with a ~1,325 SF single-family home situated on it. According to the 2017 Historic Resource Survey, this home

was constructed in 1995 and is designated as a *Non-Contributing Property*. All of these properties are zoned Single-Family 7 (SF-7) District and are located within the Old Town Rockwall (OTR) Historic District.

South: Directly south of the subject is 402 Star Street, which is a 0.321-acre parcel of land with a ~3,851 SF single-family home situated on it. According to the 2017 Historic Resource Survey, this home was constructed in 1885 and is designated as a High Contributing Property. Beyond this are two (2) lots with single family homes situated on them. According to the 2017 Historic Resource Survey, these properties are designated as a Non-Contributing Property. All of these properties are zoned Single-Family 7 (SF-7) District and are located within the Old Town Rockwall (OTR) Historic District.

East: Directly east of the subject property is 407 Munson Street and 409 Munson Street. 407 Munson Street is a 0.152-acre parcel of land with a ~1,040 SF single-family home built in 1930 situated on it. 409 Munson Street is a 0.185-acre parcel of land with a ~1,566 SF single-family home built in 1970 situated on it. According to the 2017 Historic Resource Survey, these properties are designated as a Non-Contributing Property. Beyond this is 501 Munson Street, which is a 0.313-acre parcel of land with a ~1,816 SF single-family home situated on it. According to the 2017 Historic Resource Survey, this home was constructed in 1901 and is designated as a Medium Contributing Property. All of these properties are zoned Single-Family 7 (SF-7) District and are located within the Old Town Rockwall (OTR) Historic District.

West: Directly west of the subject property is 307 Munson Street and 306 Star Street. 307 Munson Street is a 0.482-acre parcel of land with a ~3,163 SF single-family home built in 1980 situated on it. 306 Star Street is a 0.480-acre parcel of land with a ~3,451 SF single-family home built in 1985 situated on it. According to the 2017 Historic Resource Survey, these properties are designated as a Non-Contributing Property. Beyond this is 317 Fannin Street, which is a 0.273-acre parcel of land with a ~1,702 SF single-family home situated on it. According to the 2017 Historic Resource Survey, this home was constructed in 1940 and is designated as a Low Contributing Property. All of these properties are zoned Single-Family 7 (SF-7) District and are located within the Old Town Rockwall (OTR) Historic District.

#### **CHARACTERISTICS OF THE PROJECT**

The applicant is proposing to finish constructing a wood fence that will stand six (6) feet in height and incorporate horizontal board design. This fence will be located along the western property line adjacent to Star Street and extend from the end of the existing brick fence that runs along the driveway to the norther property line. At this point the fence will turn east and run to a point along the property line even with the eastern corner of the garage. Additionally, the proposed fence will incorporate an electrical gate at the driveway. The fence will be visible from Star Street and the adjacent properties to the north and west.

#### CONFORMANCE TO THE HISTORIC DISTRICT GUIDELINES & CITY'S CODES

According to Section 07(H), *Building Standards*, of Appendix D, *Historic Preservation Guidelines*, of the Unified Development Code (UDC), "(a) fence in the front, side, or rear yards should meet all applicable city codes ... (a)ny fence that requires review must be architecturally compatible in height, materials, color, texture and design with the style and period of the main structure on the lot." In this case, the proposed fence is being built using a horizontal board design, which is stylistic of midcentury modern homes. Staff should note that the fence will only be visible along Star Street and will be situated within the front yard building setback of the property. As previously stated the fence is intended to replace an existing six (6) foot wood fence that was located at the front yard building setback and which has been removed from the property.

According to Subsection 08.03(C)(2), Fence Placement, of Article 08, Landscape and Fence Standards, of the Unified Development Code (UDC), "(n)o fence shall be constructed in the front yard of a residential property without being granted an exception from the Planning and Zoning Commission unless specifically permitted by Subsection 08.03(D)(3). For the purposes of this provision the front yard is defined as the area between the front façade of the primary structure and the front property line..." In this case, the applicant is proposing a front yard fence which would require approval from the Planning and Zoning Commission. Staff would like to note that due to the unusual orientation of the home and the existing driveway on the subject property, a fence that is in line with the front build line of the home makes it difficult for the proposed fence to properly cross the driveway. Additionally, the existing brick wall that extends from the front build line would require the fence to begin where the corner of the garage and wall meet. This would result in a fence line that potentially would take away from the midcentury

modern aesthetic of the existing property. Further, the sloped grade where the existing fence sits would make it difficult for a fence with horizontal boards in the midcentury modern style to be placed. Additionally, the property adjacent to the north of the subject property sits below grade, this results in the adjacent property already being partially screened from the view from Star street. As noted in the *Adjacent Land Uses and Access* section of this case memo, this property (*i.e. the property north of the subject property*) is a *Non-Contributing* property that was constructed in 1996.

According to Subsection 06.03(G)(5), Standards of Approval, of Article 05, District Development Standards, of the Unified Development Code (UDC), "...the Historic Preservation Advisory Board (HPAB) must approve the application for a Certificate of Appropriateness (COA) if it determines that ... the application will not adversely affect the character of the site; and the proposed work is consistent with the regulations contained in this section and proposed preservation criteria ..." While the applicant's proposed scope of work does not meet the existing UDC guidelines for placement of a front yard fence in a residential district, the proposed project does <u>not</u> appear to impair the historical integrity of the subject property or negatively impact any of the adjacent properties; however, approval of a Certificate of Appropriateness (COA) is a discretionary decision for the Historic Preservation Advisory Board (HPAB). Should the Historic Preservation Advisory Board approve the COA, a recommendation would be forwarded to the Planning and Zoning Commission for the approval of an exception to allow the front yard fence.

#### **CONDITIONS OF APPROVAL**

If the Historic Preservation Advisory Board (HPAB) chooses to approve the request for a Certificate of Occupancy (COA), staff would propose the following conditions of approval:

- (1) The applicant will need to submit and be approved for an exception to allow a front yard fence.
- (2) Any construction resulting from the approval of this request shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.



# HISTORIC PRESERVATION ADVISORY BOARD APPLICATION

City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087

- STAFF US	SE ONLY -	
	CASE NUMBER:	
	HE APPLICATION IS NOT CONSIDERED TIL THE PLANNING DIRECTOR HAS SIG	
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	DATE RECEIVED:	
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	all, Texas 75087	D)	RECEIVED BY:
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OWNER(S) NAME Karen ADDRESS 309 S	bur St.	ADDRESS	
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PHONE 612-5	01-10532	PHONE	
	oggenkamp@homail.c	E-MAIL	
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#### Petition for Certificate of Appropriateness 309 Star St. Rockwall, TX 75087 Karen Roggenkamp, Owner 15 November 2021

#### **Overview**

309 Star St. is a 3800+ square foot midcentury modern house listed as a Medium Contributing property in the Old Town Rockwall district which sits on 1.18 acres of land, legally described portions of Lots 3, 4, 5, 6, and 11 and all of lots 12, 13, 14, 15, and 16 in Block B of Eppstein Addition. The house was built by then-Judge Ralph Hall in 1955, and the family lived there for twenty years (see Figure 1).



Figure 1. 309 Star St.

This petition requests a Certificate of Appropriateness to replace a failing stockade fence located on the northwest side of the property with a more period-appropriate horizontal board privacy fence, along with a gate that will open onto the driveway/garage area. The new fence will merge more of the property into the back yard, provide increased security to the garage and back yard, and screen an unattractive parking area from street view. As detailed below, due to the unique qualities of the property, this project may require a variance to the city ordinance regarding the build line for fence placement.

#### **Unique Property Features**

309 Star St. is located one block east of City Hall. The property is unusual because of the amount of land it includes for a home within city limits, but also because of its orientation. Unlike the normal orientation of Rockwall houses, which are built directly parallel to a street, this house sits at a pronounced angle at the corner of Fannin and Munson streets. The garage is on the side of the house, angling toward Star St., and a sizeable outdoor parking area is adjacent to the garage. Most of the driveway and the parking area are not visible from the front yard of the house because they are hidden behind a curved brick wall (seen at far left in Figure 1; closer views in Figures 2-4)



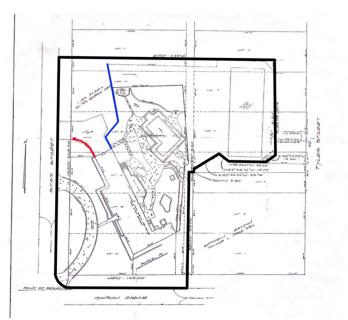
<u>Figure 2</u>. Curved wall and beginning portion of driveway as seen from front yard (Star St. on left). Exterior parking area and majority of driveway are blocked by wall.



Figure 3-4. Curved wall from beginning portion of driveway and from parking area.

#### **Current Fence**

The current stockade fence is neither stable nor an aesthetically sound choice for a midcentury modern property. It runs 120 feet from the northeast corner of the garage to a stopping point approximately 6 feet from the northern boundary of the property (see Figure 5). On the survey below, the bold line indicates property perimeter; the red line indicates the curved wall beside driveway/parking area; and the blue line indicates the location of the fence that needs replacing. The beginning of the brick wall stands at a point that is in line with the front portion of the house, as seen in Figure 3, but the garage is recessed a several feet back from this point. The old fence is set far back from Star St., and as such it does not enclose a significant portion of what could be part of the back yard of this angled property, rendering it under-utilized. Additionally, the fence's placement and configuration do not allow for larger items, such as a riding lawn mower or other sizable landscaping equipment, to pass through the narrow gate (see Figure 6).



<u>Figure 5</u>. Survey of property. Bold line indicates property perimeter; red line indicates curved wall beside driveway/parking area; blue line indicates current stockade fence. The brick wall begins at a point that is on the same build line of the front portion of the house. Garage is recessed several feet back from main portion of the house.



Figure 6. Current narrow gate.

#### **Design of New Fence**

This project will replace the stockade fence with a 100'-long privacy fence made of horizontal boards and steel posts, which is more stylistically appropriate for the architectural lines and aesthetic of a midcentury modern house, as seen in the examples below (see Figures 7-11 below for examples).









Figures 7-11. Examples of horizontal board fence design for midcentury modern properties.

The proposed fence will include a solar-powered driveway gate, which would begin at the end of the curved brick privacy wall that runs beside the driveway. The gate will not affect the construction or integrity of the wall. This gate will provide additional security to the garage and the back yard of the property. It will also enable back yard access for oversized lawn equipment and assist in larger-scale landscaping projects which are not possible under the current fence/gate configuration. A contractor has already been hired to build this fence, and the company uses pre-stained wood in a medium brown color with secured metal posts, in keeping with current city code.

**Note**: because this project involves replacing an already-existing fence and does not require alteration to the house itself, neither I nor the fencing contractor understood that we needed to gain approval from the historic preservation board before construction began. The contractor had already set the posts for the new fence when we recognized our mistake, and we immediately stopped construction pending approval (see Figures 12 and 13) The photographs below show the posts that were set for the new fence, with the old fence in the background. (The northern edge of the property is the retaining wall on the left side of Figure 13.)



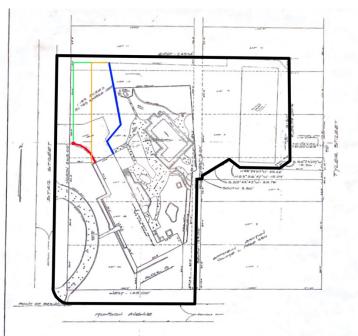
Figures 12 and 13. Desired placement of new fence.

#### Justification of Variance

The proposed new fence will run parallel to Star St. on a build line that begins at the western-most start point of the curved brick wall. The new fence may require a variance depending on whether the build line is taken from the brick wall, which is an integral part of the architecture, or from northwestern-most corner of the garage, which is approximately six feet further east.

Understandably, planning and zoning boards are typically reluctant to grant variances for fear that such action will set precedent. However, a variance is appropriate and justifiable in this case for several reasons.

- First, 309 Star St. is a unique Old Town Rockwall property sitting on an extremely atypical lot, and the skewed orientation of the house in relation to the street presents an unusual set of circumstances and challenges. The angled alignment of the house is a notable feature of the property, but as a result, current city ordinances do not easily apply. As such, a code variance in this situation is worthy of consideration, and it should not set precedent given that other properties do not feature the same characteristics.
- Second, the garage area of the house includes a large, oddly-shaped parking area extending away from the garage. Provided the new fence and gate can begin at build line extending from the curved wall, they will screen this visually unappealing area from the street, which currently detracts from the aesthetic of the house.
- Third, the only feasible location for the new gate and fence follows a build line defined by the brick wall, which is at the narrowest portion of the driveway and is, again, an integral part of the house. In contrast, if the build line for the fence begins at the northwest corner of the garage, it will not be possible to screen the parking area and provide additional security because a gate and fence cannot be constructed along that line. A fence/gate that follows that line would bisect the concrete parking area and make entrance into the garage difficult, rendering both useless (see Figure 14—the proposed new fence that follows the build line extending from the curved wall is marked in green, while the build line defined by the corner of the garage and that bisects the parking area is marked in orange).



<u>Figure 14</u>. Proposed new fence line extending from the build line of the curved brick wall indicated by green line; fence line that extends from northwest corner of house indicated by orange line, cutting directly through driveway and parking area.

- Fourth, in order to construct a horizontal-board fence, the land must not have a sharp slope. The build line extending from the end of the wall has a much less severe slope than other parts of this area, and as a result, a horizontal fence is possible here, as seen in Figure 13.
- Fifth, the request for a variance must address potential arguments that the proposed fence qualifies as a "front yard fence." Because of the angled placement of the house, this fence does not serve as a "front-yard fence"—the true front yard of 309 Star St. is some distance from this area of the property, and the driveway/parking area is not even readily visible from the front yard because of the brick wall (see Figures 1 and 2, above). As such, this fence will function to enclose an additional portion of the property into the *back* yard space.

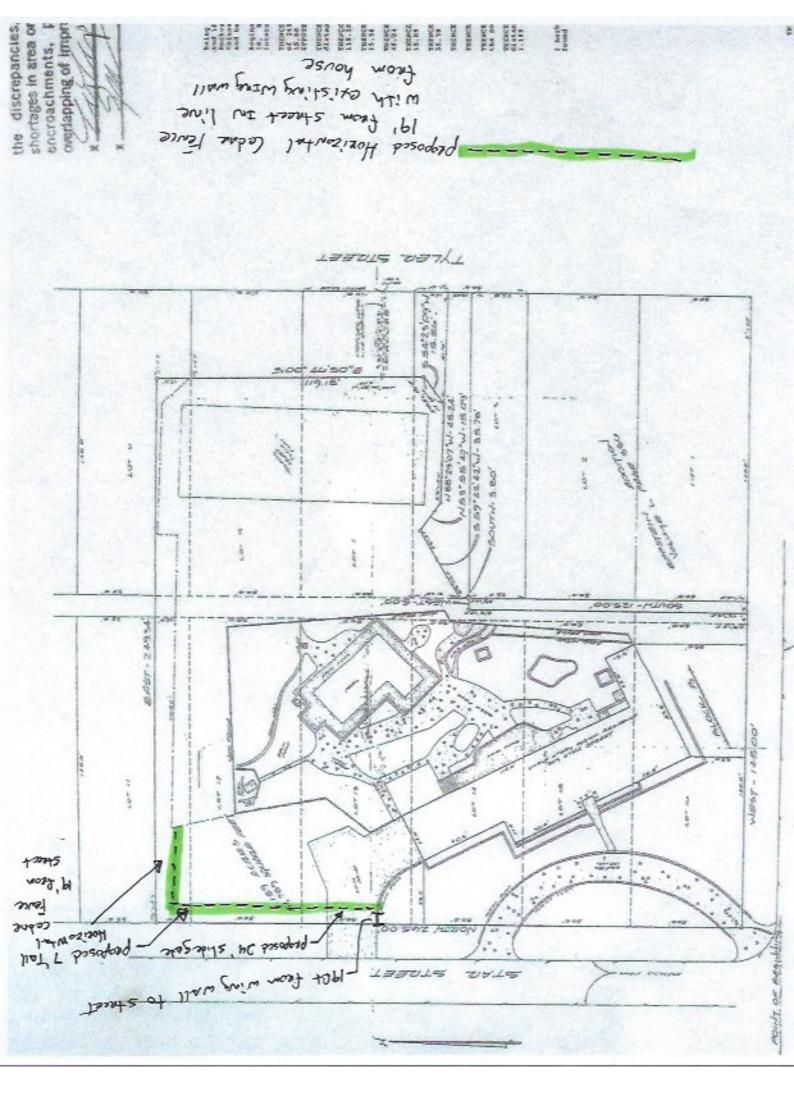
In short, this project may require a variance that will only apply to a single Old Town Rockwall property and that is justifiable for this unusual situation.

#### **Closing Remarks**

I am excited about how the fence and gate will enhance the historic character of the property and provide a more appropriate enclosure for the back yard of this midcentury modern home. I have been working toward restoring this architectural gem for the past eight years, and the fence project will provide a significant step forward in that ongoing work. Maintaining the integrity of Old Town Rockwall is extremely important to me as the owner and steward of a contributing property, and I thank you for your service to that shared mission.

Sincerely,

Karen Roggenkamp



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#### Supplicate CENTERICATE

I herby certify that this servey is a true representation of facts found on the ground order my direct supervision on July 3, 1992

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