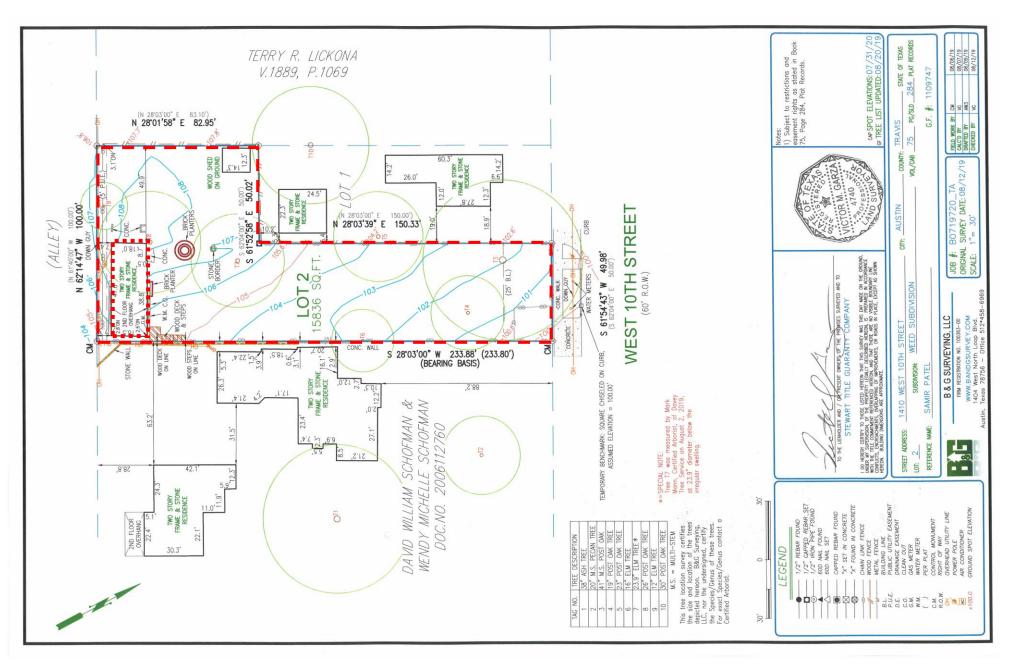




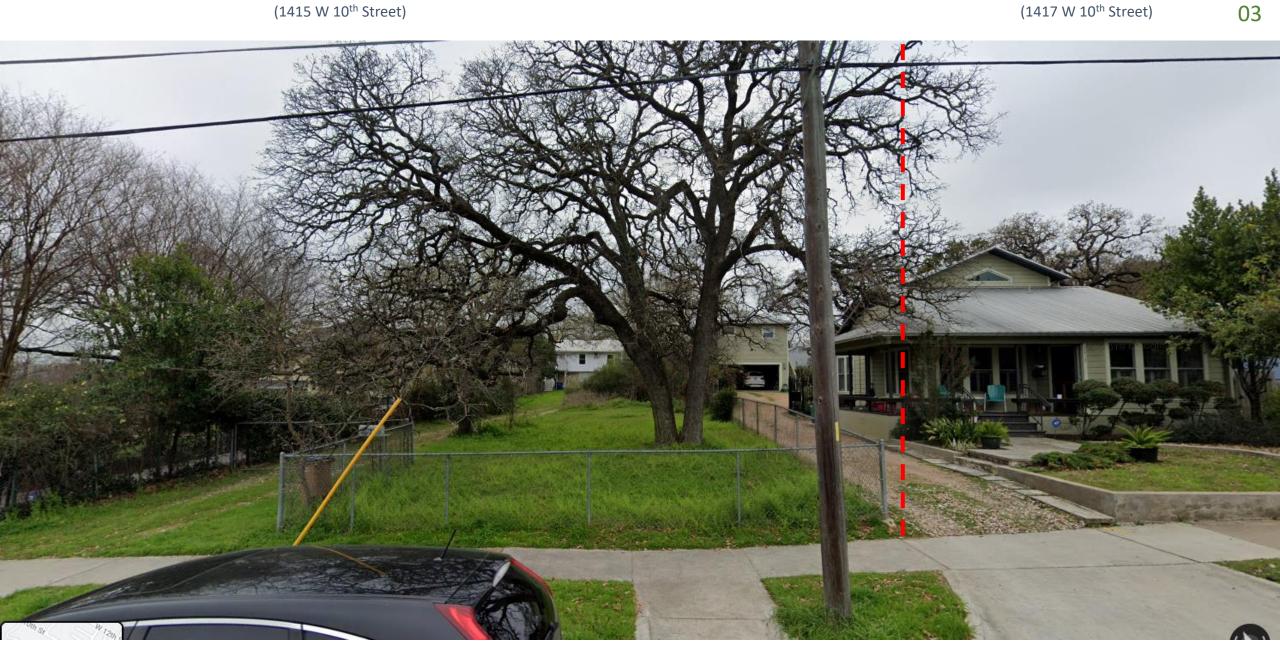
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1415 W 10th Street Residence HLC PRESENTATION | CLARK RICHARDSON ARCHITECTS | 7.09.2021



(1417 W 10th Street)

(1415 W 10th Street)





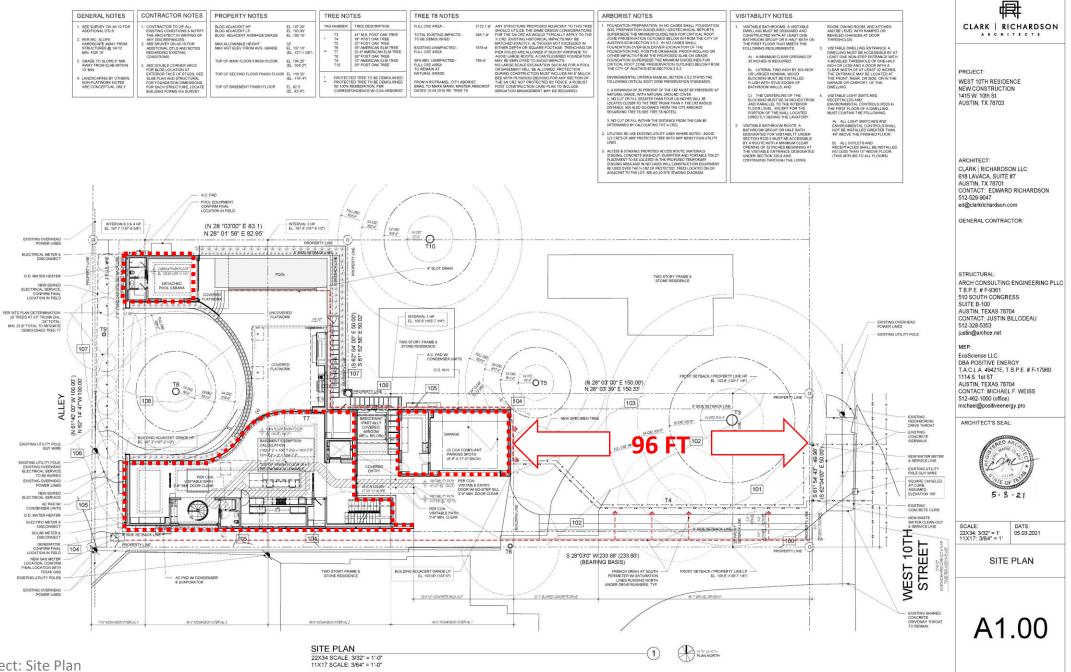
Existing Structure: Photo from Front of Property

Existing Structure: Photo from Middle of Property



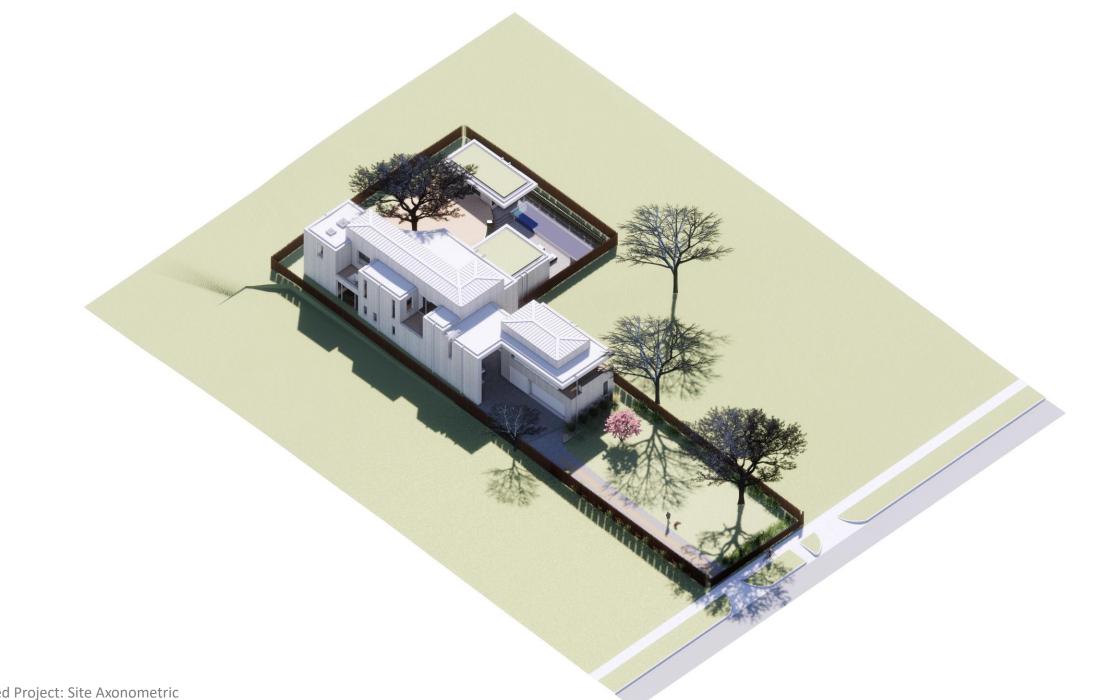
Existing Structure: Photo Looking East at Structure

Existing Structure: Photo Looking South at Structure



Proposed Project: Site Plan

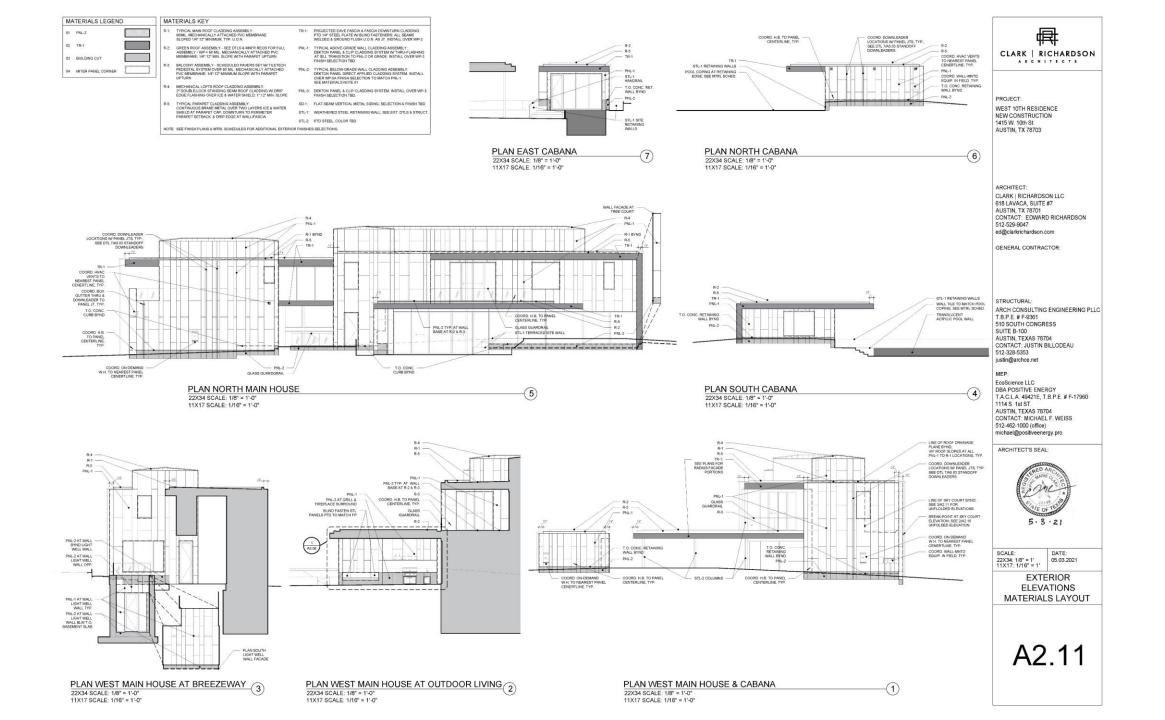
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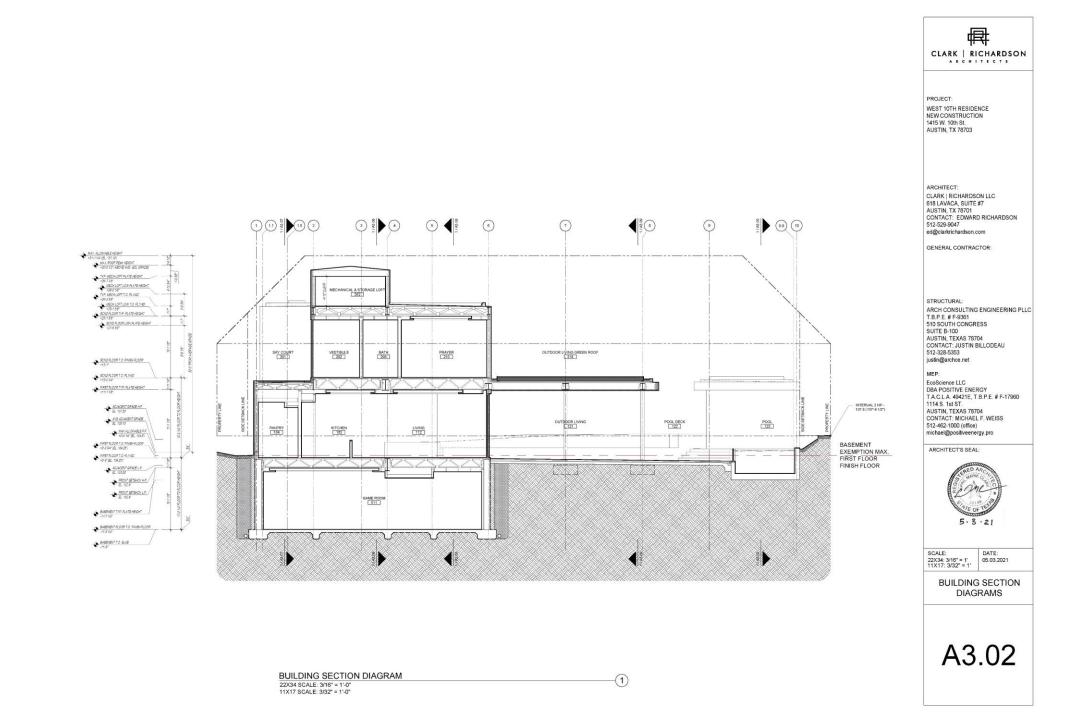


07

Proposed Project: Site Axonometric







PROJECT CALCULATIONS: IMPERVIOUS COVER & FAR

	Totals						
Lot	15,836		SQ FT				
45% of total lot	7,126		BLDG 1 & 2				
 a. Total Building Coverage on lot* 		8	4,956				
b. Driveway area on private property	0	-	1238				
 c. Sidewalks (Entry Pavers) 	0		196				
 d. Uncovered (impervious) patios () 	0		434				
e. Uncovered wood decks (may be counted at 50%	%) 0		0				
50% Wood Deck (Uncovered)			0				
50% Wood Stairs (Uncovered)	0		0				
50% Wood Deck 2nd Flr (Uncovered)	0	3	0				
f. Grill	0		0				
g. Concrete decks	0		0				
h. Other (Pool and Spa Coping)	0	2	76				
i. Pool Equipment + AC Pads + Generator Pad			88				
J. Retaining Wall - Basement Lightwell			37				
k. Basement Lightwell Path		0	37				
Includes overhangs over 2' and covered decks, porches	& patios	3	0				
Total New	0	22	0				
Total Existing	7,062		7,062				
45% of total lot	7,126	2					
Total Impervous Cover	7,062						
Total Percentage of Lot	45%	2					
Remaining SQFT of Impervous cover	64	8					

		Totals 15.836			
	Lot		SQ FT		
40%	of total lot	6,334	NEW BLDG1	NEW BLDG2	
a.)	1st Floor Conditioned Area	0	2714	368	
	Roof Overhangs over 2'		0	78	
a-2	1st Floor Porches (1: 1024+68) (2:84)	0	1,092	84	
b.)	2nd Floor Conditioned Area*	0	2648	0	
	2nd Floor Deck Not Over Conditioned Space / Garage	[0	0	
b-2	2nd Floor Covered Decks	[427	0	
b-3	2nd Floor Overhangs Over 2' (46+7)		53	0	
c.)	3rd Floor Conditioned Area	0	0	0	
d.)	Basement	0	3163	0	
e.)	Covered Parking (Garage)	0	567	0	
f.)	Covered Patio, Deck or Porch	0	0	0	
3.1	Uncovered Second Floor Deck	0	0	0	
h.)	Other	0	0	0	
Total Buil	ding Coverage (exclude b, c & d from total)	-	4,426	530	
Measure	t contribute to building coverage ments are to the outside surface of the exterior wall				
Total Bui	lding Area	4,956	4,426	530	
Applicabl	e per code exceptions as defined by Building Coverage				
	of total lot	6,334			
	d Building Coverage on Lot	4,956			
	ge of lot g SQFT of Building Coverage Allowable	31% 1,378			

PROJECT CALCULATIONS: SUBCHAPTER F

	Totals				
Lot	15,836	SQ			
40% of total lot	6,334	BLDG1	BLDG2	Exemption	Total
1st Floor Gross Area					
1st floor area (Bldg1 2491 + 223)	L	2714	368		3082
1st floor area with ceiling height over 15 feet	L	0	0	0	0
Covered Porch (335 + 689)	Ļ	1024	84	-1108	0
Cvrd Porch Under Cond Sf / Balcony (68 Below Bridge)	-	68		-68	
2nd Floor Conditioned Area	H		· · · · ·		
2nd floor area	t t	2648	0		2648
2nd Floor Uncovered Decks	t	0	0	0	0
2nd Floor Covered Decks (268 + 159)	T T	427	0	-427	0
	1				
Basement Gross Area	ŀ				
Floor area outside of footprint of first floor	ŀ	3163	0	-3163	0
	ł	0100	0	0100	
Attic		0	0	0	0
LVL1: Garage	H	567	0	-200	367
(Attached)	ŀ	507	0	-200	307
0		0			0
Carport (attached)	ŀ	0	0	0	0
, , ,					
	ŀ				
	ŀ				
	ļ				
Total Gross Floor Area	6,097				609
Floor Area Ratio	38.50%				38.50%
					6,334
	H				6,09
40% of total lot total FAR Coverage Remaining SQFT of FAR					

12

OWANA Zoning Committee & Neighborhood Outreach Summary:

9.24.2020: OWANA Zoning Committee Meeting: Ed Richardson | CRA presents existing site conditions and proposed design to OWANA Zoning Committee.

10.13.2020: Meeting with Adjacent Neighbors: Ed Richardson | CRA meets all directly adjacent neighbors at 1415 W 10th to review proposed design. Topics included:

- Reviewed Existing and Proposed Drainage on site with east neighbor.
- Reviewed Height and Location of proposed structures. Reviewed what each neighbor with views into the lot could expect to see from their homes.
- Discussed Fence Heights and Location. We will have lowered the fence along W 10th St.
- Reviewed Second Floor Window Alignments: Between the proposed structure and the existing home to the east.
- Clark Richardson field surveyed the window locations
- and mapped them on the survey and reviewed with property owner. There are no direct window alignments.

10.22.2020: OWANA Zoning Committee Meeting II: Ed Richardson | CRA presented our responses to the comments / concerns from the previous meeting

Shoring: The noise and disruption from potential shoring for the construction of the basement was a primary concern for neighbors. CRA recommends no driven piles be used for shoring and instead drilled piers be used in any temporary shoring required. The structural work for the shoring will be part of the means and methods for construction of the basement by the contractor and therefore while it will be engineered. The precise drawings will not be included in the architectural drawings. Street Façade: We're proposing a specimen tree be added in front of the street façade complimenting the window located towards the west side of the façade (see 9). Site Drainage: We've sketched in the proposed French drain system for the lot and plan to use the front yard to filter run off from the southside of the lot. Not mentioned in the previous meeting, the second-floor roofed areas on the project are Green Roofs (about 32% of the total roof area) which will help mitigate water run off on the site and to neighborhood stormwater systems (see 8). We will add down leaders at the east façade (see 10). Alley Access: We continue to recommend that the alley not be used for construction access due to its minimal clearance (10') and distance

06.24.2021: OWANA Zoning Committee Meeting III: Ed Richardson | CRA joined OWANA again with an update on the status of the project in advance of the HLC Meeting. Fence: CRA adjusted the lowered front fence behind a planter based on community feedback. Responses to Preservation Staff Comments at the Previous HLC Meeting:

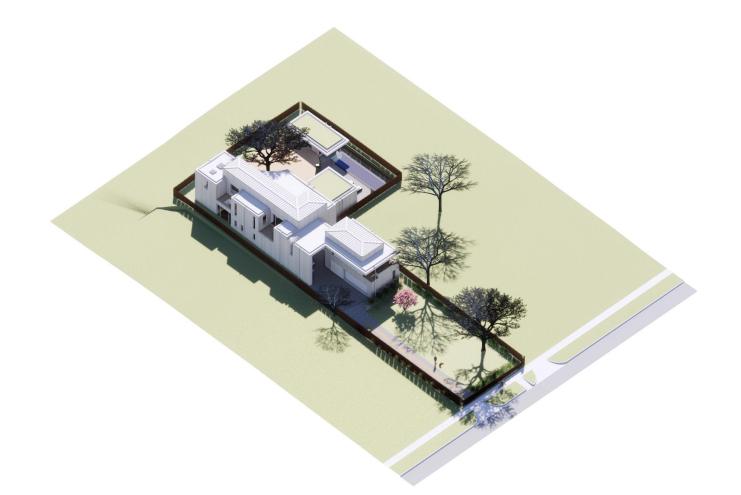
Staff Comments: Consider referral to the Architectural Review Committee. Otherwise, comment on and release the plans, encouraging the applicant to relocate the garage to the rear of the main building, omit the painted steel accents, and reduce the roofline's complexity.

CRA Response:

<u>Garage:</u> The owner prefers access to the property from W 10th street and not the alley – frankly, this is more neighborly too. We intentionally disconnected the garage from the house so entry to the house at the front door was visible from the street. It is not feasible to relocate the garage to the rear of the main building given the other restrictions including:

- Rear Electrical Easement
- Protected Post Oak Heritage Tree to the rear.

<u>Steel Accents:</u> While there are steel fascia at the structures, they are painted and not reflective. In appearance they will be similar to traditionally constructed roof fascia with wood or other cladding- cement board for example. <u>Roof Complexity:</u> The roofline is considerably simplified and has less visual impact as a flat roof than a pitched roof. The top of roof material is different between applications but that difference in not visible from grade.





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