SUP-22-0005

ARTICLE NINE
Unified Development Code

Adopted: July 7, 2015 GOV KELLER



SPECIFIC USE PERMIT (SUP) APPLICATION

SECTION 1. APPLICANT/OWNER INFORMATION Please Print or Type

Applicant/Developer: Valter More	eira						
Street Address: 990 Elkin Ln							
City: Keller		State:	TX	Zip:		76262	
Telephone: 817-379-1474	Fax:	-				90@gmail.c	om
Applicant's Status: (Check One)	Owner	Ď.	Tenant		Prosp	ective Buye	r 🗆
Property Owner must sign the	applicat	ion or su	bmit a n	otarized	letter	of authori	zation.
Owner: Valter Moreira / Gee Morei	ra						
Street Address: 990 Elkin Ln							
City: Keller		State:	TX	Zip:_	7	6262	
Telephone: 817-379-1474	Fax:					990@gmail.c	om
16th Coll			Catt	apple			
later (fillection			6	MI	Val	ter Moreira /	Gee Moreira
Signature of Applicant Date: 3-18-22			Signat Date:	ure of Ow	vner 2 2	Printed Na	me of Owner
		RMIT REG	QUEST I	NFORMA	TION		
Property Location: 990 Elkin Ln; K	eller, TX,	76262					
Legal Description:				AL' I		O	
Lot(s): Block(s):2		Subdivisio	n Name:	Arabian I	Horse (Jountry	
Unplatted Property Description:							
Abstract Name & Number: Tract Number If property is not platted, please attach a metes and bounds descri							
Current Zoning: Residential		Propose	d Zoning	: N/A			
Current Use of Property: Resident	ial						
Proposed Use of Property: Reside	ntial		NA 1940 / July 20 10 10 10 10 10 10 10 10 10 10 10 10 10				

VALTER MOREIRA 990 ELKIN LANE KELLER, TEXAS 76262 H—817 379 1474 C—617 959 7453

BUILDING USAGE

The first floor is to be used for primarily a garage for my trucks and a little bit of storage.

Second floor is to be my retirement work shop and more storage.

Our present garage is too small for all I am needing this structure for.



QUALITY SERVICE SINCE 1974 6513 NORMANDY DRIVE FORT WORTH, TEXAS 76112 817-451-3404

VALTER MOREIRA 990 ELKIN LANE KELLER, TEXAS 76262 H—817 379 1474 C—617 959 7453

December 29, 2021

SCOPE OF JOB

PREPARATION

- 1. Obtain engineered plans, engineered drainage and building permit
- 2. Remove existing garage structure
- 3. Cut and grade in order to maintain proper elevations

FOUNDATION

- 1. Slab—form and pour 720 SF slab utilizing 3500-PSI concrete.
- 2. Beams—perimeter and center beams to be a minimum of ten inches in width and twenty inches in depth with at least twelve inches into undisturbed soil. Beams to have four strands of 5/8" rebar steel.
- 3. Mat to be four inches of concrete on sand fill 3/8" rebar steel on 16" centers.

EXTERIOR

- 1. Exterior Walls—frame eight (8') foot high utilizing #2 studs on sixteen inch centers, 7/16" OSB and TYVEK HOME WRAP moisture barrier per approved plans
- 2. Floor Joists—install 14" TJI 230 floor joists placed on 16" centers—cover with 34" floor decking.
- 3. Stairs—frame simple set of 3' wide yellow pine stairs with open handrail.
- 4. Second Story Walls—frame eight foot (8') walls in same manor as first floor.
- 5. Roof—construct 6:12 gable roof utilizing #2-2"x 6"s placed on 24" centers with 7/16" OSB decking.
- 6. Soffit & Fascia—construct conforming to existing home.
- 7. Roofing—install conforming composition shingles.
- 8. Garage Door—install 16'x 7' Clopay overhead steel paneled door and Lift Master door opener.
- 9. Entry Door—install 36"x 80" six panel door unit complete with brass dead bolt and entry lockets.
- 10. Windows—install four (4) 36"x 36" single hung double insulated units to garage and four (4) 36"x 48" like units to second floor.

(Exterior Continued)

- 9. Siding—install Hardie fiber cement 12" lap siding and trim to walls and gables.
- 10. Paint—caulk, prime and paint exterior to match existing home.

INTERIOR FINISH

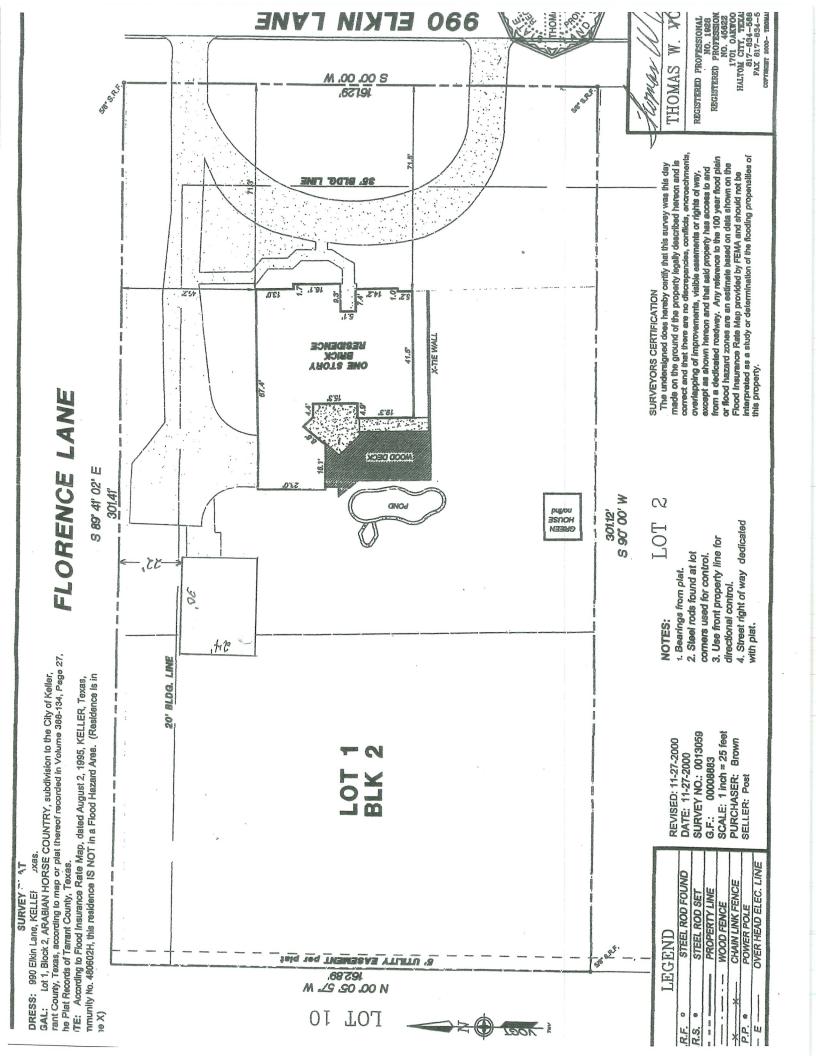
1. Sheetrock, Garage Only—install ½" to all walls and ceilings, tape, float, texture, trim and paint.

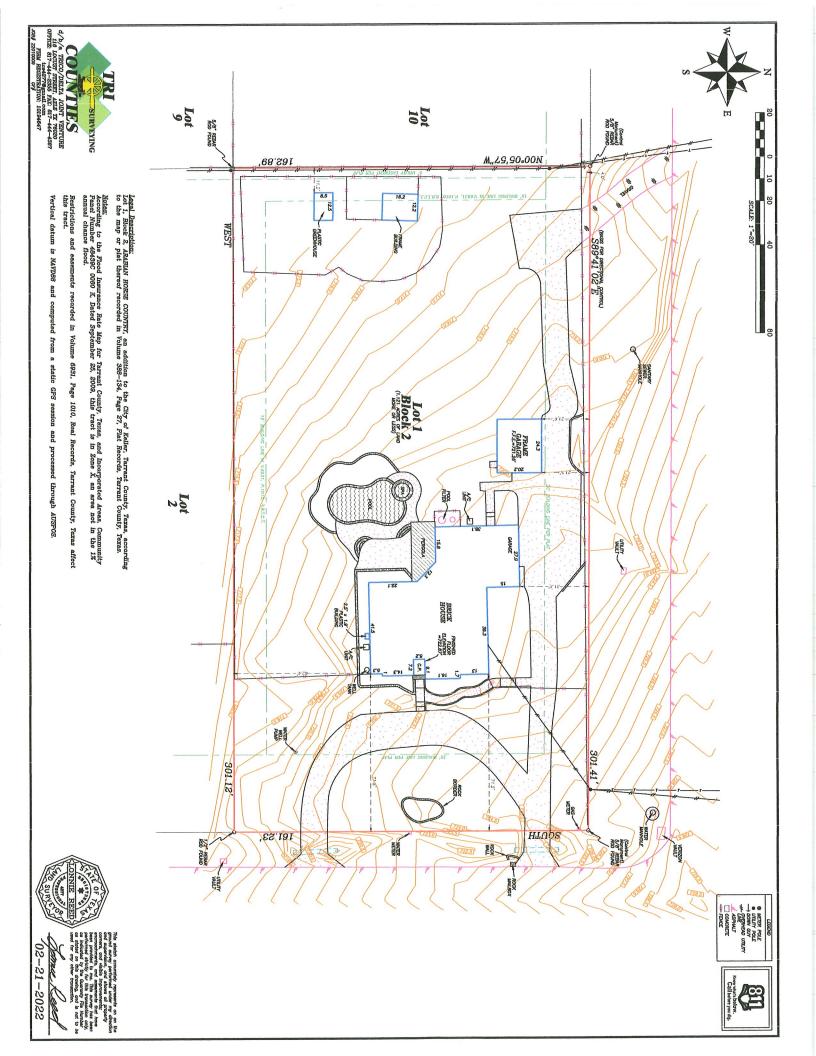
ELECTRICAL

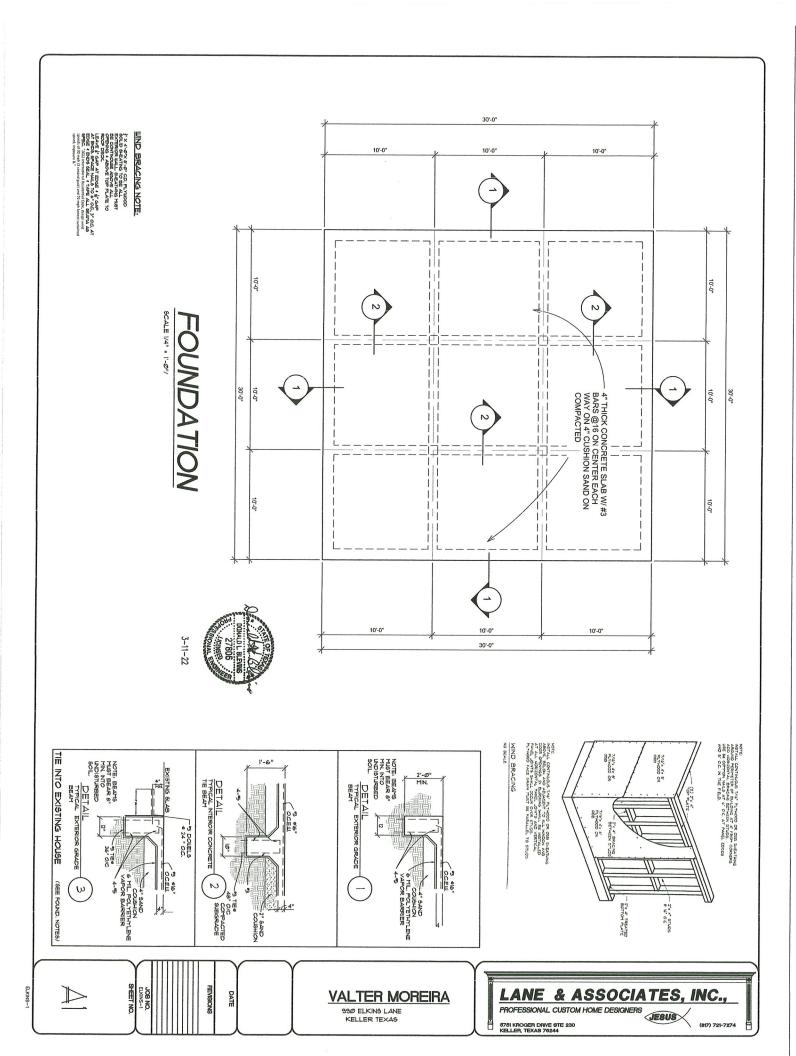
- 1. Sub-Panel—install 80amp sub-panel to your existing electrical service.
- 2. Garage—install seven (7) duplex wall plugs and one ceiling duplex plug for garage door opener—install four 4' fluorescent lights
- 3. Second Floor—install six (6) wall plugs and two 4' fluorescent lights.
- 4. Exterior—install one double spot light and one weather proof GFCI duplex wall plug.
- 5. Circuits—install two to new sub-panel

Existing Circuit Panel—if existing panel is not large enough to receive added circuits, panel will need to be increased at a cost of \$11.50 per amp which is not included in this proposal

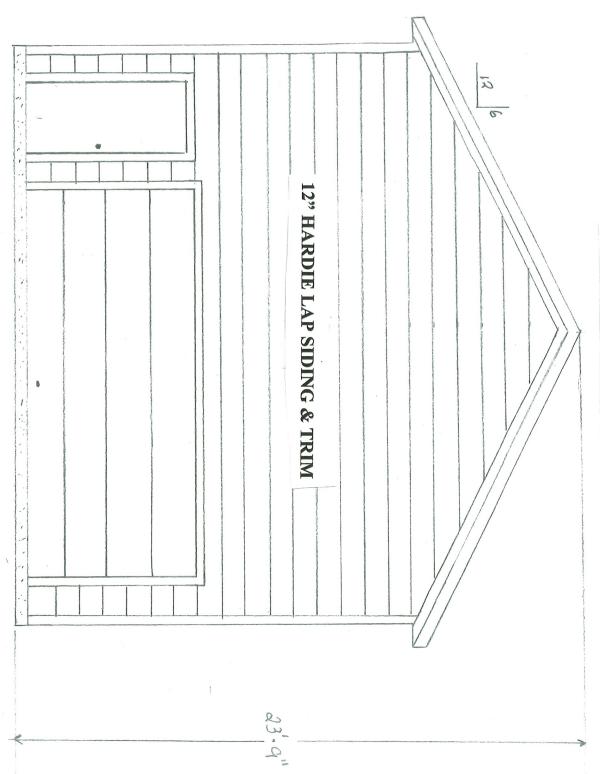
WE WILL REMOVE ALL OUR CONSTRUCTION DEBRIS IN A TIMELY MANOR



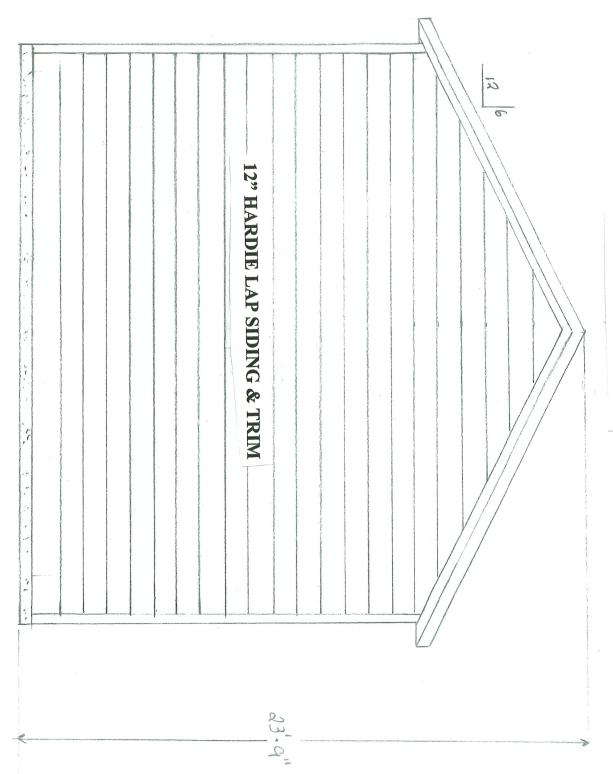




EAST SIDE—FRONT



WEST SIDE—REAR



NORTH & SOUTH SIDES OR THE SAME

12" HARDIE LAP SIDING & TRIM	COMP. ROOFING
------------------------------	---------------



QUALITY SERVICE SINCE 1974 6513 NORMANDY DRIVE FORT WORTH, TEXAS 76112 817-451-3404

LOT COVERAGE CALCULATIONS

Existing Lot Total SF = 48,832.85 SF 50% (.5) x 48,832.4 = 24,416.43

Existing Home Including Garage SF = 2,942.4 SF Two Existing Out Buildings = 672 SF All Flatwork SF = 2,170 SF

TOTAL FOR ALL EXISTING = 5,784.4 SF

New Detached Garage/Storage Building SF = 720 SF We are Removing 20'x 24' Outbuilding = 480 SF

Total SF Adding to Lot = 240 SF

50% LOT COVERAGE ALLOWED 24,416.43 SF NEW TOTAL SF OF LOT COVERAGE 6,024.4 SF

