HISTORIC LANDMARK COMMISSION MAY 20, 2013 NATIONAL REGISTER HISTORIC DISTRICT NRD-2013-0036 Old West Austin 1512 Mohle Drive

PROPOSAL

Construct a second story addition on a one-story contributing house.

RESEARCH

The house was constructed c. 1941, and the first owners and residents were Paul Burton, a "helper" and his wife Doris, a stenographer with the U.S. Agricultural Marketing Service. The next owners were Woodson Harris, a soldier in the U.S. Army and his wife Ann.

Starting in 1947 the house is owned by George Harold Kinney and his wife Elizabeth Bowles Kinney. Mr. Kinney is listed over the years as a rancher and insurance agent. This was Mrs. Kinney's second marriage and her first husband was likely Claude Martin. Elizabeth was a Registered Nurse, and received her degree at Brackenridge School of Nursing. Starting in 1949 she is listed as an executive secretary for the Planned Parenthood Center of Austin, and from 1955 to 1964 as the organization's Executive Director. After leaving Planned Parenthood, Elizabeth took a position as a nurse for the City and County Health Department, until her retirement.

George and Elizabeth separated around 1963 and George died in a pedestrian auto accident in 1969. Elizabeth continued to live at 1512 Mohle Drive until the early 1990's after which she likely moved to San Antonio, where she died at the age of 95 on January 4, 2009

PROJECT SPECIFICATIONS

The existing house was constructed c. 1941. It is a one story, Minimal Traditional style house with elements that reference a Tudor cottage design influence. These include the brick cladding, multiple front gables, arched opening at the small entry porch, multi-lite windows, arched gable vent, and very shallow eaves. The differences are the lower slope roof and lack of decorative detailing typically seen in Tudor cottage style houses.

The applicant proposes to construct a second story addition. The addition will be clad in a combination of horizontal and board and batten siding, and will have multiple side and front facing gabled roofs with both intermediate and steep pitches. The existing brick will be painted and a pergola supported by classical columns will be constructed over the existing uncovered front concrete porch deck.

The existing detached garage will have a side terrace with the gabled roof supported by columns matching those supporting the front pergola.

STANDARDS FOR REVIEW

The existing property is contributing to the Old West Austin National Register Historic District. Applicable general design review guidelines state:

- The distinguishing original qualities or character of a property and its environment shall not be destroyed. Removal or alteration of any historic material or distinctive architectural features should be avoided.
- All properties shall be recognized as products of their own time. Alterations which
 have no historical basis and which seek to create an earlier appearance shall be
 discouraged.
- Changes which have taken place in the course of time may have acquired significance in their own right, and shall be recognized and respected.
- Distinctive stylistic features or examples of skilled craftsmanship which characterize a property shall be treated with sensitivity.
- Deteriorated architectural features shall be repaired rather than replaced whenever
 possible. In the event replacement is necessary, the new material should match the
 material being replaced in composition, design, color, texture, and other visual
 qualities. Repair or replacement of missing architectural features should be based on
 accurate duplications of features, substantiated by historical, physical, or pictorial
 evidence.
- Surface cleaning of structures shall be undertaken with the gentlest means possible. Sandblasting and other cleaning methods that will damage the historic building materials shall not be undertaken.
- Contemporary design for alterations and additions to existing properties are
 appropriate when such alterations and additions do not destroy significant historic,
 architectural, or cultural material and are compatible with the size, scale, color,
 material, and character of the property, neighborhood, or environment.
- Whenever, possible, new additions or alterations to structures shall be done in such a manner that if such additions or alterations were to be removed in the future, the essential form and integrity of the structure would not be impaired.
- The installation of protective or code-required mechanical systems shall be concealed whenever possible so as not to intrude upon or detract from the property's aesthetic and historical qualities except where concealment would result in the alteration or destruction of historically significant materials or spaces.
- Reconstruction of a part or all of a property shall be undertaken only when such
 work is essential to reproduce a significant missing feature in a historic district, and
 documentation exists to ensure an accurate reproduction of the original.

The size and location of the addition, with little to no set back from the front façade of the existing house, does not meet the design guidelines. Additionally, the style with multiple roof pitches and combination of both horizontal and vertical siding is not compatible with the historic architectural character of the existing house and this area of the National Register District. The addition as proposed will render the house non-contributing to the National Register District.

STAFF RECOMMENDATION

Recommend the applicant reconsider the design to maintain the historic appearance; however release the permit after submittal of a City of Austin Documentation Package consisting of photographs of all elevations, a dimensioned sketch plan, and a narrative history for archiving at the Austin History Center.



1512 Mohle



Front porch



View looking down the street



View looking down the street



View across the street

OCCUPANCY HISTORY 1512 Mohle Drive

From City Directories, Austin History Center

City of Austin Historic Preservation Office May 2013

1992	No listing for Elizabeth B. Kinney in City Directory
1990	Elizabeth B. Kinney, owner. Retired.
1988-89	Elizabeth B. Kinney, owner. Retired
1985-86	Elizabeth B. Kinney, owner. Retired.
1980	Elizabeth B. Kinney, owner. Retired.
1975	Elizabeth B. Kinney, owner. Nurse, City-County Health Department.
1970	Elizabeth B. Kinney, owner. Nurse, City-County Health Department.
1967	Elizabeth B. Kinney, owner. Nurse, City-County Health Department.
1964	Elizabeth B. Kinney, owner. Executive Director, Planned Parenthood Center of Austin.
1963	Elizabeth B. Kinney, owner. Executive Director, Planned Parenthood Center of Austin. No listing for George H. Kinney
1962	George H. Kinney, owner. No occupation listed. & Elizabeth B. Kinney, In Charge, Planned Parenthood Center of Austin.
1961	George H. Kinney, owner. No occupation listed.
	& Elizabeth B. Kinney, In Charge, Planned Parenthood Center of Austin.
1960	George H. Kinney, owner. Insurance.
	Elizabeth B. Kinney, In Charge, Planned Parenthood Center of Austin.
1958	George H. Kinney, owner. Insurance agent. &
	Elizabeth B. Kinney, In Charge, Planned Parenthood Center of Austin.
1955	George H. Kinney, owner. Rancher. &
	Elizabeth B. Kinney, In Charge, Planned Parenthood Center of Austin.

1953 George H. Kinney, owner. No occupation listed.

Я.

Elizabeth B. Kinney, In Charge, Planned Parenthood Center of Austin.

1949 George H. Kinney, owner. No occupation listed.

&

Elizabeth B. Kinney, Executive Secretery, Planned Parenthood Center of Austin.

1947 George H. Kinney, owner. Insurance agent.

æ

Elizabeth B. Kinney, no occupation listed.

1944-45 Woodson W. Harris, owner. U.S. Army.

&

Ann, no occupation listed.

Note: No listing for George or Elizabeth Kinney

1942 Paul R. Burton, owner. Helper.

&

Doris Burton, Stenographer, U.S. Agriculture Marketing Service.

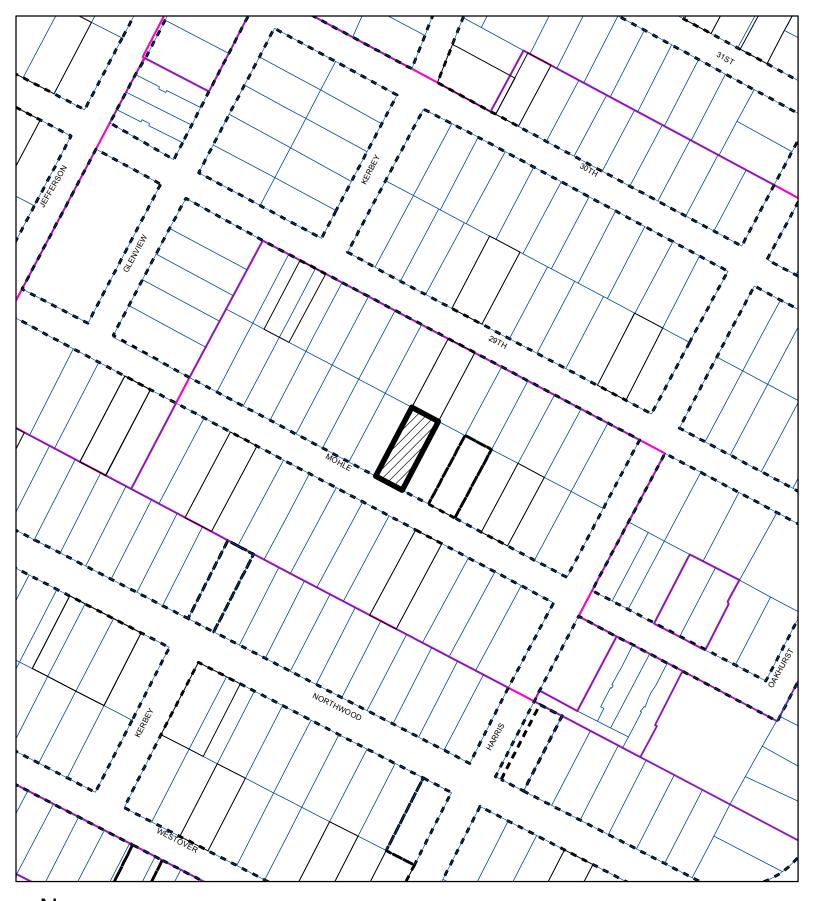
No listing for address

the		yea. Hel
d o		ized
dow		mai
, un	PIITADOTO KINDON OF -C C	coll
nary	Aptonio Toyan formalis C	Programme Contract Co
low	tin, died on January 4, 2009. She	
	was born on January 22 1012	N.
with	was born on January 23, 1913 in	of 1
now	Austin, Texas to Joseph Collins	
s or	Bowles and Mary Calvin Bowles.	thre
five	Elizabeth graduated from Aus-	Dor
was	tin High School and went on to at-	mar
d in	tend Brackenridge School of Nurs-	seve
The	ing where the II t	with
	as a Registered Nurse.	Sh
	She was a member of Central	Laur
and	Christian Church.	mon
and		daug
	Elizabeth was preceded in death	and
lar-	by her parents, her husband	son-i
ean	George H. Kinney, and by grand-	attle.
2/2-7-0	son Scott C. Martin. She is sur-	Kath
nes	vived by son, Jim C. Martin;	tends
rife	daughter, Marilyn Martin Seidel;	and \
itz.	sister, Madalene Giambruno	
10000	grandchildren. Julie Flizabeth	tin;
itz, nd	Martin, Lori Lyn Dotson, and	ton;
200	Amy Elizabeth Ports.	ter-in
itie	The family will receive friends	Saba;
nd-	from 11:00 a.m. to 1:00 p.m. on	nephe
ny.	Thursday, January 8, 2009 at	She
	Weed-Corley-Fish Funeral Home.	friend
30	Crawaida	and (
le-	Graveside services will be held at	munit
ly.	2:00 p.m. on Thursday, January 8,	ing to
in	2009 at Masonic Cemetery, 76	remen
	Circle S, Austin.	with a
.e-	Memorial contributions may be	Αn
or	made to Odyssey Health Care.	at 2:00
8,	13431 Blanco Road, San Antonio,	Presby
O,	Texas 78216.	
	Ohimany and musthant and	North
	Obituary and guestbook online at wcfish.com	78757.
		In
	Weed-Corley-Fish	may b
	reea-Covey-Fish	Christ
	FUNERAL HOMES & CREMATION SERVICES	wood
2	3125 N. Lamar Blvd. 512/452-8811	Austin

Elizabeth B. Kinney Obituary, Austin American Statesman, January 7, 2009

-	 	11
n.	The state of the s	ľ.
e.	GEORGE HAROLD KINNEY	
te	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	¥
nt	Oakhill died Thursday night	4
-	after a pedestrian-auto-accident	•
k	at Oakhill. He was a lifetime	ě
n,	resident of Austin and a	1
s.	member of the Methodist	
出	Church.	Š
	He is survived by three	Ě
7	brothers, Charles Kinney.	
	Edward Wallace Kinney and	
	Girard Kinney, all of Austin.	100
y	Funeral services are pending	
e	at Cook Funeral Home.	-
	_	

George H. Kinney Obituary, Austin American-Statesman, October 4, 1969

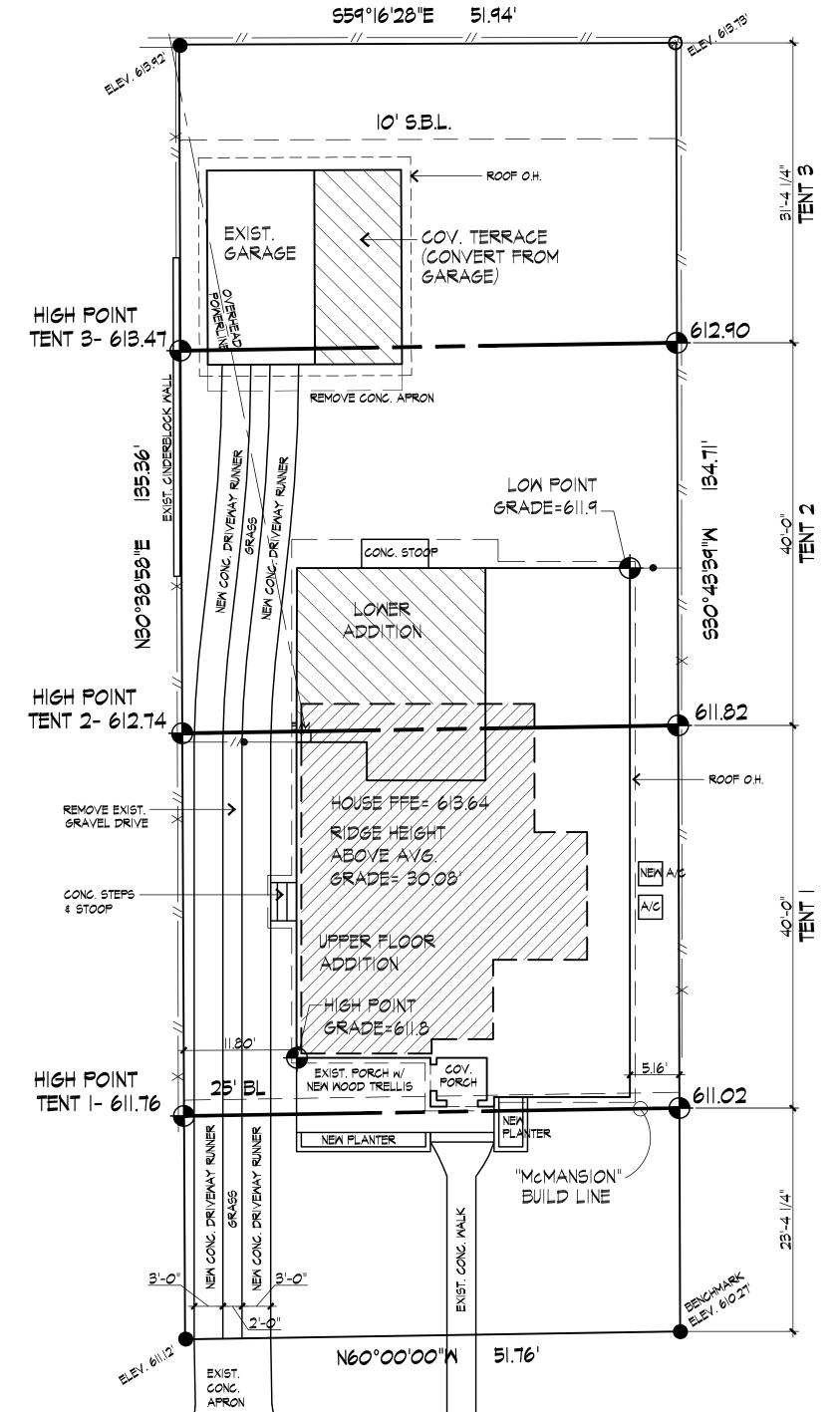




CASE#: NRD-2013-0036 LOCATION: 1512 Mohle Drive



This product is for informational purposes and may not have been prepared for or be suitable for legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of property boundaries.



1512 MOHLE DRIVE

F.A.R. CALCULATIONS

ist Fl <i>oor gro</i> ss area	1845.0
2nd FLOOR GROSS AREA	912.0
X I CAR GARAGE (detached)	225.0
X Subtract 225.0 for	
dettached garage	-225.0
TOTAL GROSS FLOOR AREA	2757.0
TOTAL GROSS GROSS AREA OF LOT	7001.5
FL <i>oo</i> r area ratio	39.4%
(max. 0.4% of lot area)	

BUILDING COVERAGE		
LOT SQ. FT.	7001.5 = 100.0%	
IST FLOOR COND. AREA COV. PORCH TRELLIS COV. PORCH COV. TERRACE I CAR GARAGE (detached)	845.0 30.0 34.0 82.0 225.0	

TOTAL BUILDING COVERAGE 2416.0 = 34.5%

IMPERYIOUS	COV.	
OTAL BUILDING COV.	24 6.0	
RIBBON DRIVE FRONT WALK LONC. STOOPS A/C PADS	6 2.0 74.0 32.0 4.0	
OTAL IMPERV. COVERAGE	3 48.0	= 44.9%

NOTES:

PROVIDE POSITIVE DRAINAGE AWAY FROM HOUSE AROUND ENTIRE STRUCTURE

HOUSE AROUND ENTIRE STRUCTURE

LEGAL DESCRIPTION

SUMMIT PLACE LOT 23 1512 MOHLE DRIVE

SITE PLAN SCALE: 1"=10"

ADG JOB NUMBER:

22313

PRELIMINARY REVIEW DATE:

RELEASE DATE:

REVISIONS:

REVISIONS:

⊢ ′ ,

∢_Z '

OD

z –

் ய ம

∞ Ш

- ◀

D X

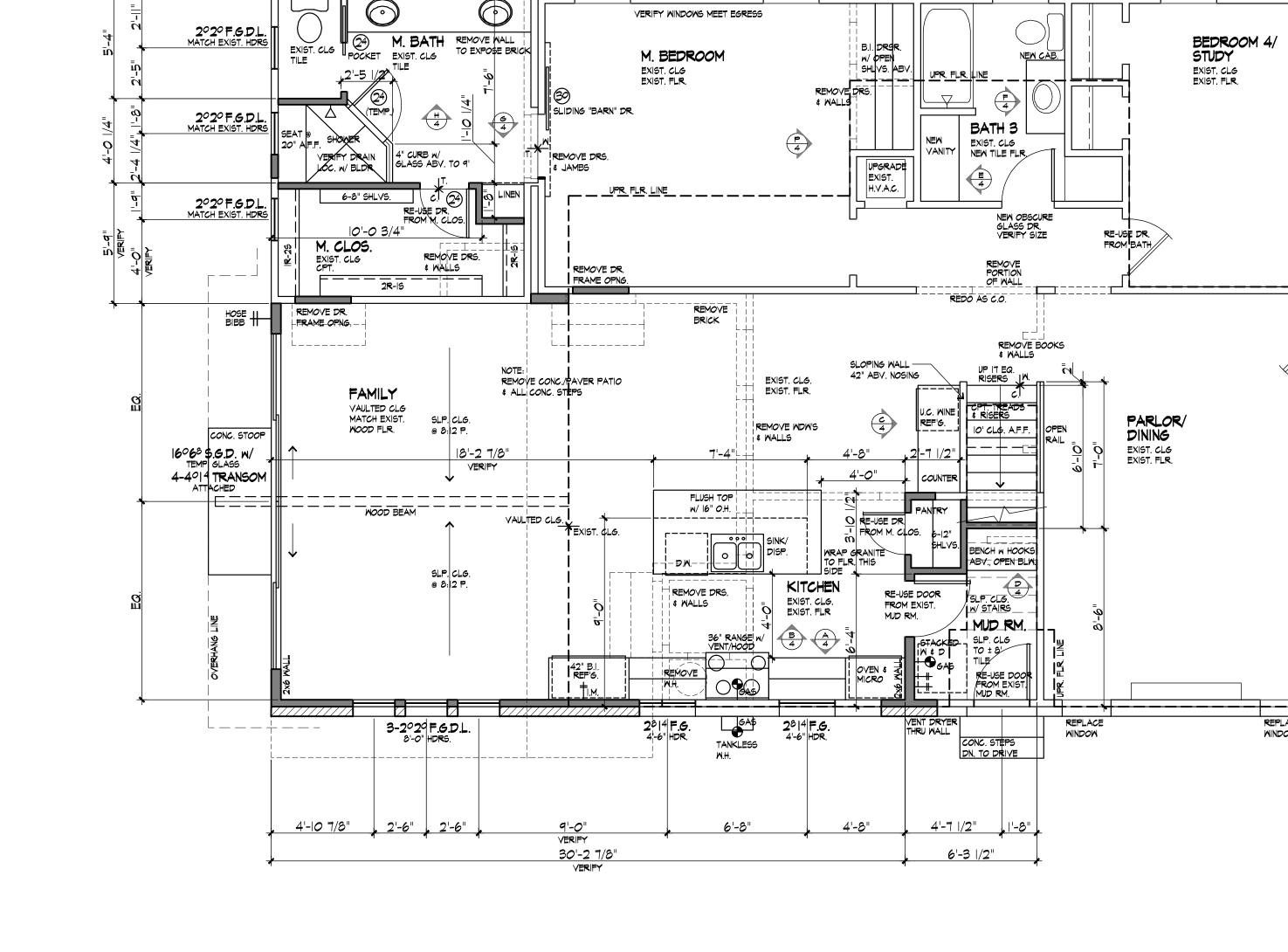
AUSTIN DESIGNErs
residential designers
9020-1 Capital of Texas Highway Suite 350, Austin, TX. 78759 Phone No. (512) 346-920

DIRECTORY: KASTEN DRAMING FILE: 2231351TE.DMG

2 0 8

ĺ	R	EVISI <i>O</i> N	S:

ITEM	EXISTING	NEW FRAME	NEW MAS
LOWER LIVING	1437	400	408
UPPER LIVING		912	912
TOTAL LIVING		2749	2757
COV. PORCH	30		
EXIST. PORCH W/ NEW TRELLIS	134		
DETACHED I-CAR GARAGE	225		
COV. TERRACE (converted)	182		
NEW FOUNDATION			408
TOTAL COVERED		3320	3328

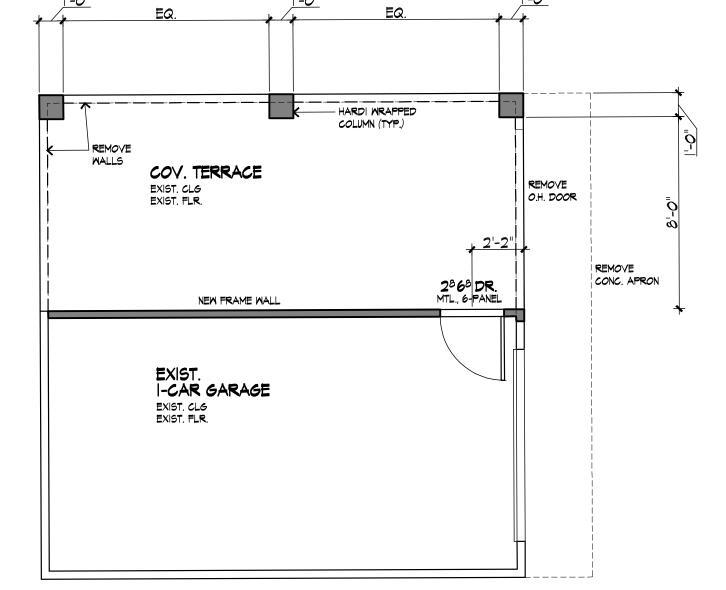


REPLACE WINDOW

REPLACE WINDOW

2030 F.G.D.L. MATCH EXIST. HDR. TANKLESS

REMOVE WDWS FRAM OPNGS.



LOWER FLOOR PLAN

SCALE: 1/4" = 1'-0"

REPLACE WINDOW

REPLACE WINDOW

REPLACE WINDOW

VERIFY WINDOWS MEET EGRESS

REMOVE DR. FRAME & BRICK OPENING

8x12 S4S CDR BEAM w/ 4x8 @ TOP

EXIST. PORCH
NEW TRELLIS

:----+-----

-4x8 S4S CDR J TRELLIS

-----8x12 S4S CDR BEAM W/ 4x8 @ TOP

NOTE : ALL NEW INTERIOR DOORS TO MATCH EXISTING DOOR HT'S & STYLE :VERIFY ALL DIMENSIONS TO EXISTING WALLS :ALL SHOWER HEADS TO BE 7'-O" A.F.F.

LEGEND	
7//////////////////////////////////////	NEW MASONRY VEI
	NEW FRAME WALL
	EXISTING FRAME M

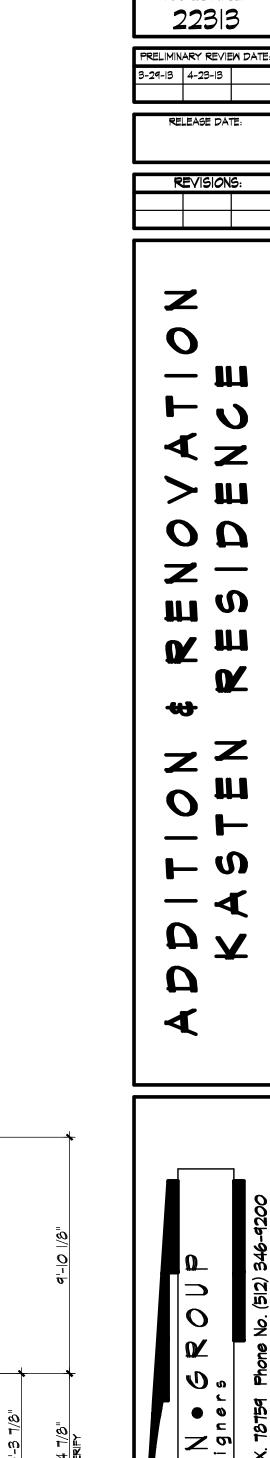
— 8x8 S4S CDR. COLUMN (TYP.)

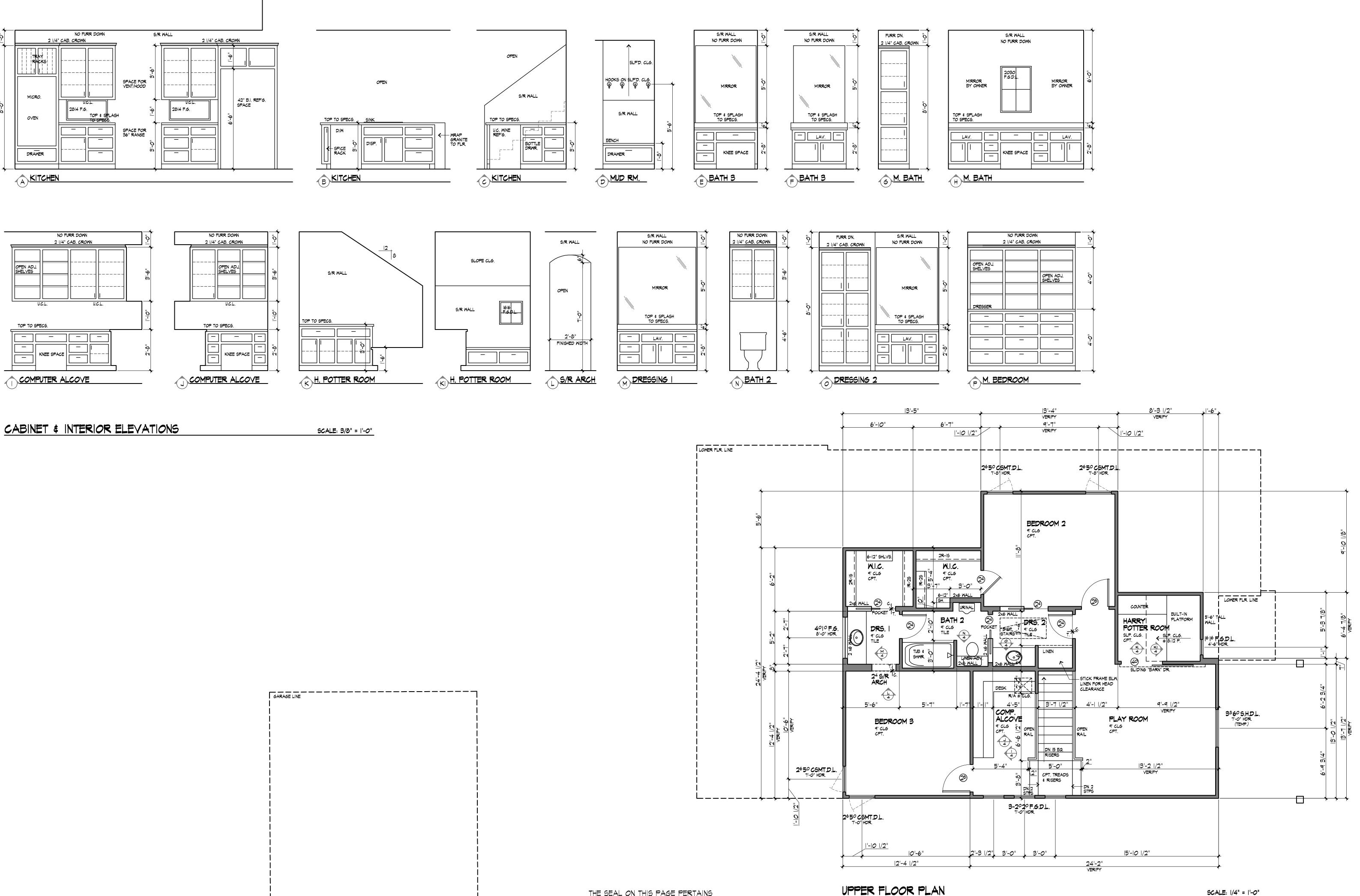
EXISTING WALL, MASONRY,

_____ CAB. ETC... TO BE REMOVED

DIRECTORY: KASTEN DRAMING FILE: 22313FLM.DWG

3 0 8





THE SEAL ON THIS PAGE PERTAINS ONLY TO THE AFFIRMATION OF THE

COMPLIANCE OF THESE PLANS TO THE

STANDARDS FOR THE CITY OF AUSTIN

RESIDENTIAL DESIGN AND COMPATIBILITY

L______

DIRECTORY: KASTEN DRAMING FILE: 22313FLU.DMG

SCALE: 1/4" = 1'-0"

NOTE :ALL INTERIOR DOORS @ UPPER FLOOR TO BE 6'-8" TALL

:VERIFY ALL DIMENSIONS TO EXISTING WALLS

:ALL SHOWER HEADS TO BE 7'-O" A.F.F.

: I - HVAC UNIT @ ATTIC ABOVE BATH 2

VERIFY STYLE W/ OWNER

4 of 8





PRELIMINARY REVIEW DATE 3-28-13 4-23-13

223|3

REVISIONS:

RELEASE DATE:

, 7" | 4" | 7" | 6" 6x12 S4S CDR. BRACKET DETAIL SCALE: 3/4" = 1'-0"

— Gable Penetration @ Tent | SIDE SETBACK PLANE — — GABLE PENETRATION @ TENT | METAL ROOF TO SPECS. AVG. HT. ABOVE AVG. GRADE = 637.6 METAL ROOF TO SPECS. — SIDE SETBACK PLANE BOARD & BATTEN SIDING FR: HARDI NEW SECOND FLOOR PLATE = 633.40 EXIST'S ROOF LINE BOARD & BATTEN SIDING FR: HARDI 1'-0" 4" HARDI BOARD & BATTEN \$DING FR: HARDI HARDI LAP SIDING PAINT OVER EXIST. BRICK 8x12 BEAM GAS LANTERN PAINT OVER EXIST. BRICK 8x8 S4S CDR. HIGH POINT GRADE = 611.8 — 6|3.64 EXIST. F.F.E. MATCH EXIST. FIN. FLOOR 611.76 HIGH POINT TENT I NEW BRICK PLANTER BENCHMARK - 610.27 5'-1 7/8" TO PROP. 11'-9 5/8" TO PROP. 34'-9 5/8" HOUSE

32' MAX. TENT HT.

FRONT ELEVATION

LOW POINT GRADE= 611.9 -

AVERAGE GRADE= 611.85-HIGH POINT GRADE = 611.8 -

_OW POINT GRADE= 611.9 -

AVERAGE GRADE= 611.85 HIGH POINT GRADE = 611.8 - SCALE: 1/4" = 1'-0"

NOTE: ATTIC VENTILATION TO COMPLY WITH I.R.C. BUILDING CODES CURRENT EDITION.

: MASONRY LUG NOT TO EXCEED 1'-O" ABY. FINISHED GRADE

32' MAX. TENT HT. - SIDE SETBACK PLANE METAL ROOF TO SPECS. , AVG. HT. ABOVE AVG. GRADE = 637.6 METAL ROOF TO SPECS. METAL ROOF TO SPECS. NEW SECOND FLOOR PLATE = 633.40 EXIST'S ROOF LINE BOARD & BATTEN SIDING FR: HARDI BOARD & BATTEN SIDING FR: HARDI METAL ROOF TO SPECS (3:12 PITCH) METAL ROOF TO SPECS. (8:12 PITCH) BOARD & BATTEN SIDING FR: HARDI — MATCH EXIST'G. BRICK PAINT OVER REMOVE EXIST'G. SIDING \$ REPLACE w/ HARDI LAP SIDING LOW POINT 6|3.64 EXIST. F.F.E. 612.74 HIGH POINT TENT 2

34'-9 5/8" HOUSE

SIDE SETBACK PLANE - SIDE SETBACK PLANE EXIST. ROOF W/ NEW MEATL ROOFING TO SPECS REMOVE EXIST'G. SIDING & REPLACE W/ HARDI LAP SIDING

GARAGE REAR ELEVATION

32' MAX. TENT HT.

REAR ELEVATION

4'-11 3/8"TO PROP

SCALE: |/4" = |'-0"

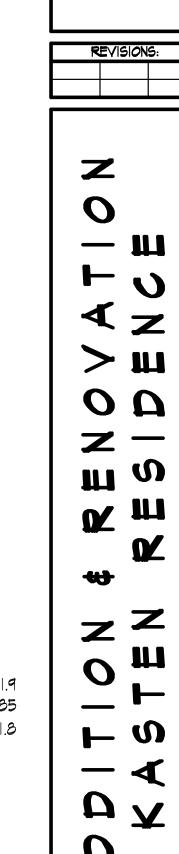
12'-0 1/8" TO PROP.

DIRECTORY: KASTEN DRAMING FILE: 22313ELV.DMG

613.47 HIGH POINT TENT 3

SCALE: 1/4" = 1'-0"

6 0 8

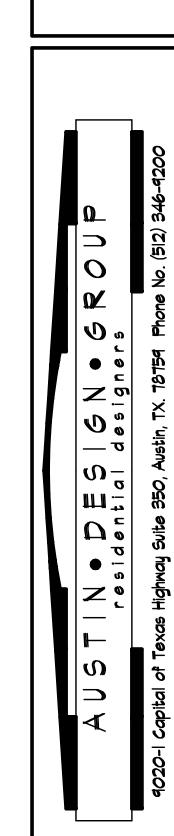


223|3

PRELIMINARY REVIEW DATE

RELEASE DATE:

3-28-13 4-23-13



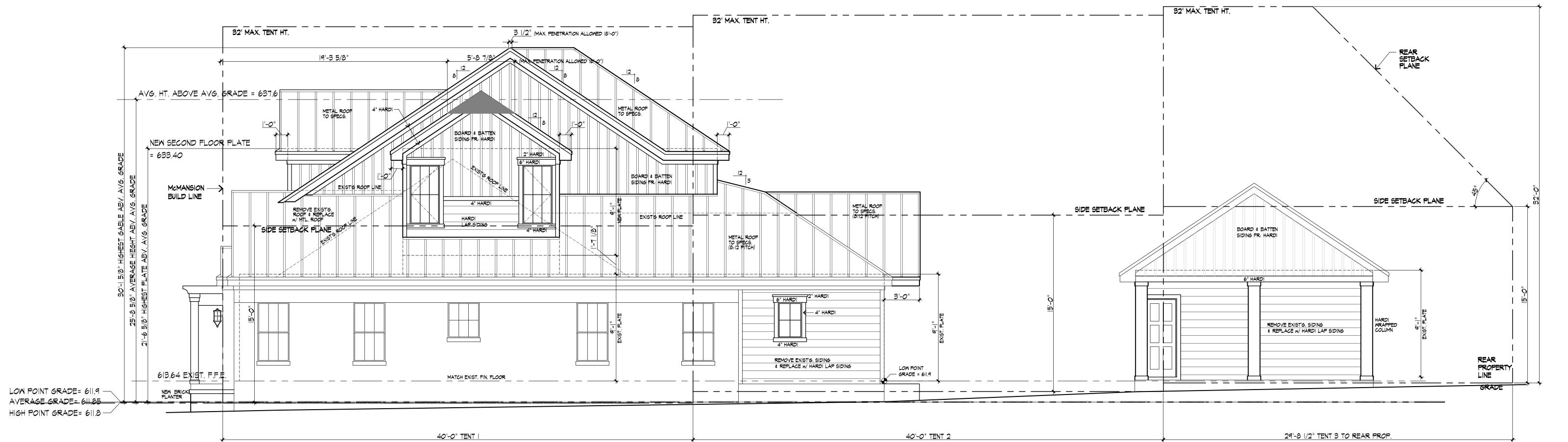
DIRECTORY: KASTEN DRAMING FILE: 22313ELV.DMG

7 of 8

32' MAX. TENT HT. 32' MAX. TENT HT. 32' MAX. TENT HT. REAR SETBACK— PLANE K McMANSION BUILD LINE BOARD & BATTEN SIDING FR: HARDI AVG. HT. ABOVE AVG. GRADE = 637,6 NEW SECOND FLOOR PLATE = 633.40 BOARD & BATTEN SIDING FR. HARDI BOARD & BATTEN SIDE SETBACK PLANE REMOVE EXIST'G. ROOF & REPLACE W/ MTL. ROOF SIDE SETBACK PLANE SIDE SETBACK PLANE LAP SIDING HARDI LAP SIDING 4x8 S4S CDR. TRELLIS MATCH EXIST'S BRICK SOLDIER PAINT OVER 6x12 S4S CDR. BRACKET (SEE DETAIL) 8x12 BEAM 3'-0" REMOVE EXIST'G. SIDING \$ REPLACE W/ HARDI LAP SIDING REMOVE DR. BRICK OVER REUSE DR. 8×8 S4S CDR. COLUMN MATCH EXIST'G. BRICK ROWLOCK REAR PROPERTY LINE MATCH EXIST'G. BRICK PAINT OVER MATCH EXIST'G. BRICK PAINT OVER HIGH POINT GRADE = 611.8 — 613.64 EXIST. F.F.E. MATCH EXIST. FIN. FLOOR GRADE CONC. STEPS
DN. TO DRIVE LOW POINT GRADE = 611.9 — AVERAGE GRADE= 611.85 611.76 HIGH POINT TENT I - HIGH POINT GRADE= 611.8 30'-2" TENT 3 TO REAR PROP. 40'-0" TENT 2 40'-0" TENT I

LEFT ELEVATION

SCALE: 1/4" = 1'-0"



DIRECTORY: KASTEN DRAWING FILE: 22313ROOF,DWG

EXIST'G. ROOF LINE EXIST'G. ROOF LINE € 8:12 EXIST'G. ROOF LINE EXIST'G. ROOF LINE

