PLAT RECORD VOLUME 388 141 THE STATE OF Monfanty KNOW ALL MEN BY THESE PRESENT COUNTY OF Frederick I THAT WE, HAROLD G. RENEGAR AND LYNETTE E. RENEGAR, being following described property to wit; A tract of land out of the RICHARD F. Tarrant County, TExas, and being desc BEGINNING at a point North 89 degrees 46 minutes West 1581,0 feet and Nor 1 degree 00 minutes East 2682 of feet from the Southeast corner of said Allen Survey, said point being in the gener of 1d Bourland Road (County Road 4077) and Bancroft Road (County Road 4089); THENCE South 89 degrees 35 minutes East 390. It feet along the center of Bancroft Road to a point for corner being the Northwest corner of a 10.0 acre tract us surveyed July 20, 1971 THENCE South along the its Southwest corner; West line of said 10.0 acre tract 903.46 feet to North 85 tegrees 34 minutes West 607.0 feet to a point in the center THENCE North degree 00 mintues last 860.6 feet along the center of said to the Point of Regioning, and containing 12.1 acres of land more or y adopt the attached map or plat as our plan of subdividing to be haboun as: thru 5, BLOOK 1. VILLACE MILL, an Addition to the City of Keller, Journal Texas, out of the Richard F. Allen Survey, Abstract number 29, Jounty, Texas. reby dedicate to the public use forever, the streets, roads, public all utility easements as shown thereon. our hand this 14 th day of Atebruary THE STATE OF MARYLAND COUNTY OF FREDERICK I BEFORE ME, a notary public in and for said County and State on this day personally appeared Harold G. Renegar and Lynette E. Renegar, known to me to be the persons whose names are subscribed to the foregoing instrument and acknowledged to be that they executed the same for the purpose and consideration therein expressed. GIVEN UNDER MY HAND AND SEAL OF OFFICE, this 14th day of telenary 1981 AD NOTE: This is to certify that this property is not included in the 100 year flood area as designated by the Department of Housing and Erban Development

BY-B DEP MADKIN HUFFMAN COUNTY CLERK

12 : IIA EI AAM 18

KELLER HTS NORTH

JOLE A. Ramus - Y 6893, P 1719

Lot 129

4

237 12

4.1 /4/10 PG / 1957

. SD.

CAND

HAROLD G. REVEGAR .

SED SEE SEE MAPHALT SURPAGE

35 BUILDING LINE

(5)

BLK

BANCROFT ROAD (CO.RD. 4089)

WEE-681

3

589 € N 89 • 85 W

②

56172 N89-35W

1

N85°34W 6

VILLAGE MILL
AND RECEIVED ALLEN SUR, AB. 29.

FILLER ON TOTAL 3

BLOCK

EILEEN BAGBY- EDLEMAN REAL ESTATE 431-2555

UNDEVELOPE

KEASEMENT 314 NORTH OF GE.

6810/1770

HICKS HICKS

5266 U U D E .

W. Haren W. R. Harvey Registered Public Sarveyor #356

20. Jr. Warvey

W. R. Harvey 2.P.S. 356

Registered Public Surveyor #356

This to certify that this plat is a true and correct representation compiled from an actual survey made on the ground under my supervision. An iron pin was placed at each property corner and there are no encroachments or protrusions except as shown.

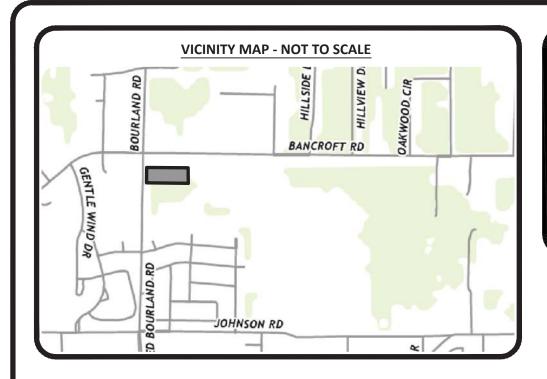
TARRANT COUNTY, TEXAS

W. R. "BOB" HARVEY, INC.

REGISTERED PUBLIC SURVEYOR

3804 E. LANCASTER 531-2883 FORT WORTH, TEXAS 76103





# SURVEYOR'S NOTES:

- 1. Bearings are based on the State Plane Coordinate System, Texas North Central Zone (4202) North American Datum of 1983 (NAD '83), distances are surface with a combined scale factor of 1.00012.
- 2. This property lies within Zone "X" of the Flood Insurance Rate Map for Tarrant County, Texas and Incorporated Areas, map no. 48439C0080K, with an effective date of September 25, 2009, via scaled map location and graphic plotting.
- 3. Monuments are found unless specifically designated as set.
- 4. Elevations (if shown) are North American Vertical Datum of 1988 (NAVD '88).

#### NOTE REGARDING UTILITIES

Utility locations are per observed evidence and the below sources DigTess - Ticket #2084518157

## **LEGEND OF ABBREVIATIONS**

• D.R.T.C.T. DEED RECORDS, TARRANT COUNTY, TEXAS

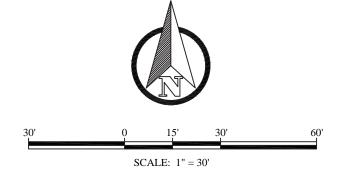
P.R.T.C.T. PLAT RECORDS, TARRANT COUNTY, TEXAS

O.P.R.T.C.T. OFFICIAL PUBLIC RECORDS, TARRANT COUNTY, TEXAS

DOCUMENT NUMBER C.M. CONTROLLING MONUMENT

SQUARE FEET

 SQ. FT. ROW RIGHT OF WAY CAPPED REBAR SET CRS



#### **SITE BENCHMARKS:**

- 1. The site benchmark is a MAG nail set at the southwest corner of a concrete driveway located at the north entrance of the site, said driveway corner being at the intersection of the asphalt pavement in the west line of Bourland Road, and being located approximately 68 feet southwest of a water meter at the northwest corner of the site. **ELEVATION=742.16' (NAVD '88)**
- 2. The site benchmark is a MAG nail set at the southwest corner of a concrete driveway located at the south entrance of the site, said driveway corner being at the intersection of the asphalt pavement in the west line of Bourland Road, and being located approximately 28 feet southwest of a mailbox posted "921". ELEVATION=746.03' (NAVD '88)

#### PROPERTY DESCRIPTION **LEGEND OF SYMBOLS**

A air conditioning unit

<sub>ICV</sub> ⊗ irrigation control valve

<sub>CATV</sub> ○ cable tv

<sub>BOL</sub> ○ bollard <sub>AD</sub> □ area drain

<sub>EM</sub> ○ electric meter

FH ♥ fire hydrant

GI ☐ grate inlet

<sub>GV</sub> ⋈ gas valve

<sub>см</sub> 👩 gas meter

™ ○ tank fill lid TPED 

telephone pedestal traffic signal pole ومراجعة co ⊙ utility clean out

ર⊮ELL ⊚ gas well

—— fence or guardrail

FDC of fire dept. connection

(S) sanitary sewer manhole n storm water manhole ① telephone manhole

cc comm. utility cabinet UCE electric utility cabinet

uvc comm. utility vault

uvE elect. utility vault

uvw water utility vault

up/sp○ utility/service pole

\*Swater shutoff w ⋈ water valve

utility sign

w<sub>M</sub> ⊞ water meter

CATV ○ cable tv riser

ARV ○ air release valve ⋈ utility markings

contour lines

shrub/decorative tree or tree with diameter < 4 in.

⊚ well

Being Lot 3, Block 1 of Village Mill, an addition in the City of Keller, Tarrant County, Texas, according to the plat recorded in Volume 388-141, Page 14, Plat Records, Tarrant County, Texas.

#### TITLE COMMITMENT NOTES

This survey was prepared without the benefit of a commitment for title insurance. Therefore, easements, agreements, or other documents, either recorded, or unrecorded may exist that affect the subject property that are not shown on this survey.

### SURVEYOR'S CERTIFICATE

This is to certify that I, John H. Barton III, a Registered Professional Land Surveyor of the State of Texas, have prepared this map from an actual survey on the ground, and that this map correctly represents that survey made by me or under my direction and supervision. Fieldwork was completed on December 29, 2020.

#### Date of Plat/Map: **December 29, 2020**



1	22	OAK	119	9	OAK
2	22	OAK	120	11 (MULTI-TRUNK)	OAK
3	18 22	OAK OAK	121 122	10 10 (MULTI-TRUNK)	OAK OAK
5	14	CEDAR	123	12	OAK
6	8	CEDAR	124	8	OAK
7	8 (MULTI-TRUNK) 6	CHRISTMAS BERRY HACKBERRY	125 126	9 (MULTI-TRUNK) 11	OAK OAK
9	19	OAK	127	7	OAK
10	10	OAK	128	12	OAK
11	24 (MULTI-TRUNK) 13	OAK OAK	129 130	10 6	OAK OAK
13	15	OAK	131	7	OAK
14	11	OAK	132	6	OAK
15 16	6 15	OAK	133 134	5 5	OAK
17	14	OAK OAK	135	8	OAK OAK
18	12 (MULTI-TRUNK)	BOIS D'ARC	136	5	OAK
19	14	OAK	137	17	OAK
20	14 7	OAK OAK	139 140	11 13	OAK OAK
22	12	OAK	141	13	OAK
23	16	OAK	142	17	OAK
24 25	9 7	OAK CEDAR	143 144	9 13	OAK OAK
26	7	OAK	145	5	OAK
27	8	OAK	146	8	OAK
28 29	12 10	OAK OAK	147 148	12 10	OAK OAK
30	16	OAK	149	7	OAK
31	11	OAK	150	16	OAK
32	6 (MULTI-TRUNK) 5	OAK OAK	151 152	10 11	OAK OAK
35	7	OAK	153	12	OAK
35	7	OAK	154	10	OAK
36 37	6 8	OAK OAK	156 157	10 12 (MULTI-TRUNK)	OAK OAK
38	8	OAK	161	10	OAK
39	7	OAK	163	3	HACKBERRY
40	6 10	OAK OAK	167 168	11 7	OAK OAK
42	6	OAK	169	7	OAK
43	5	CEDAR	170	13	OAK
44 45	10 7	OAK OAK	172 173	5 9	HACKBERRY OAK
46	7	OAK	173 174	11	OAK
47	10	OAK	175	7 (MULTI-TRUNK)	OAK
48 49	7 6	OAK OAK	176 177	14 (MULTI-TRUNK) 13	OAK OAK
50	12	OAK	177	11	OAK
52	8	OAK	179	9	OAK
53	6	OAK	180	9	OAK
54 55	8 10	OAK OAK	181 182	8 5	OAK OAK
56	12 (MULTI-TRUNK)	OAK	183	13	OAK
57 57	7	OAK	184	11	OAK
58	10 5	OAK OAK	185 186	6 (MULTI-TRUNK) 9	OAK OAK
59	7	OAK	187	5	BOIS D'ARC
60 61	8 5	OAK OAK	188 189	11 4	OAK HACKBERRY
62	9	OAK	190	11	OAK
63	4	OAK	191	4	BOIS D'ARC
64 65	6	OAK OAK	192 193	8 5	OAK HACKBERRY
66	8	OAK	193	3	HACKBERRY
67	11	OAK	195	3	HACKBERRY
68 69	7	OAK OAK	196 197	7	HACKBERRY OAK
70	10	OAK	198	15	OAK
71	12 (MULTI-TRUNK)	OAK	199	8 (MULTI-TRUNK)	OAK
72 73	7 7	OAK OAK	200 204	5 11	OAK OAK
74	7	OAK	205	6	OAK
75	8	OAK	206	6	OAK
76 76	10 (MULTI-TRUNK) 10 (MULTI-TRUNK)		206 207	15 8	OAK OAK
77	10 (MULTI-TRUNK) 9	OAK	207	4	OAK
78	6	CEDAR	209	8	OAK
79 80	6 3	OAK OAK	210 1963	6 9	OAK OAK
80	9	OAK	1963	4	HACKBERRY
82	6	OAK	1965	3	HACKBERRY
83	6	OAK	1966	7	OAK
84 85	8 8 (MULTI-TRUNK)	OAK OAK	1967 1968	3 4	OAK BOIS D'ARC
86	9	OAK	1969	3	HACKBERRY
87	12	OAK	1970	17	OAK
88 89	12 9	OAK OAK	1971 1972	12 9	OAK OAK
90	10	OAK	1973	17	OAK
91	13 (MULTI-TRUNK)	OAK	1974	8 (MULTI-TRUNK)	CEDAR
92 93	8 7	OAK OAK	1975 1976	9 14	OAK OAK
94	11 (MULTI-TRUNK)	OAK	1977	5	OAK
95 96	8	OAK OAK	1978 1979	6 14	OAK OAK
96	14	OAK	1979	6	OAK
98	9	OAK	1981	8	OAK
99 100	13 (MULTI-TRUNK)	CEDAR	1982	6 7	OAK
100 101	11 8	OAK OAK	1983 1984	10	OAK OAK
102	11	HACKBERRY	1985	11	OAK
103	11	OAK	1986	12	OAK
104 105	10 8	OAK OAK	1987 1988	12 14	OAK OAK
106	10	OAK	1989	16	OAK
107	11	OAK	1990	12	OAK
108 109	5 13 (MULTI-TRUNK)	HACKBERRY OAK	1991 1992	7	HACKBERRY OAK
110	3 (MOLTI-TRONK)	HACKBERRY	1992	8	OAK
111	7 (MULTI-TRUNK)	ELM	1998	4	HACKBERRY
112 113	9 6 (MULTI-TRUNK)	OAK HACKBERRY	1999 2000	3 7 (MULTI-TRUNK)	OAK BOIS D'ARC
113	6 (MULTI-TRUNK) 8	OAK	5492	7 (MULTI-TRUNK) 10	OAK
115	10	OAK	5493	8	OAK
4.	7	OAK	5494	3	OAK
116 117	7	OAK	5495	15 (MULTI-TRUNK)	OAK

TAG# DIAMETER (INCHES) GEN. SPECIES TAG# DIAMETER (INCHES) GEN. SPECIES

# TOPOGRAPHIC & TREE SURVEY

LOT 3, BLOCK 1, VILLAGE MILL CITY OF KELLER TARRANT COUNTY, TEXAS

BCS
BARTON CHAPE
<i>SURVEYING</i>
5200 State Highway 121 Colleyville, TX 76034

Phone: 817-864-1957

info@bcsdfw.com

TBPLS Firm #10194474

J. S. Ground Engineering, LLC

J.S. Ground Engineering, LLC 4108 Dundee Ct. Colleyville, TX 76034

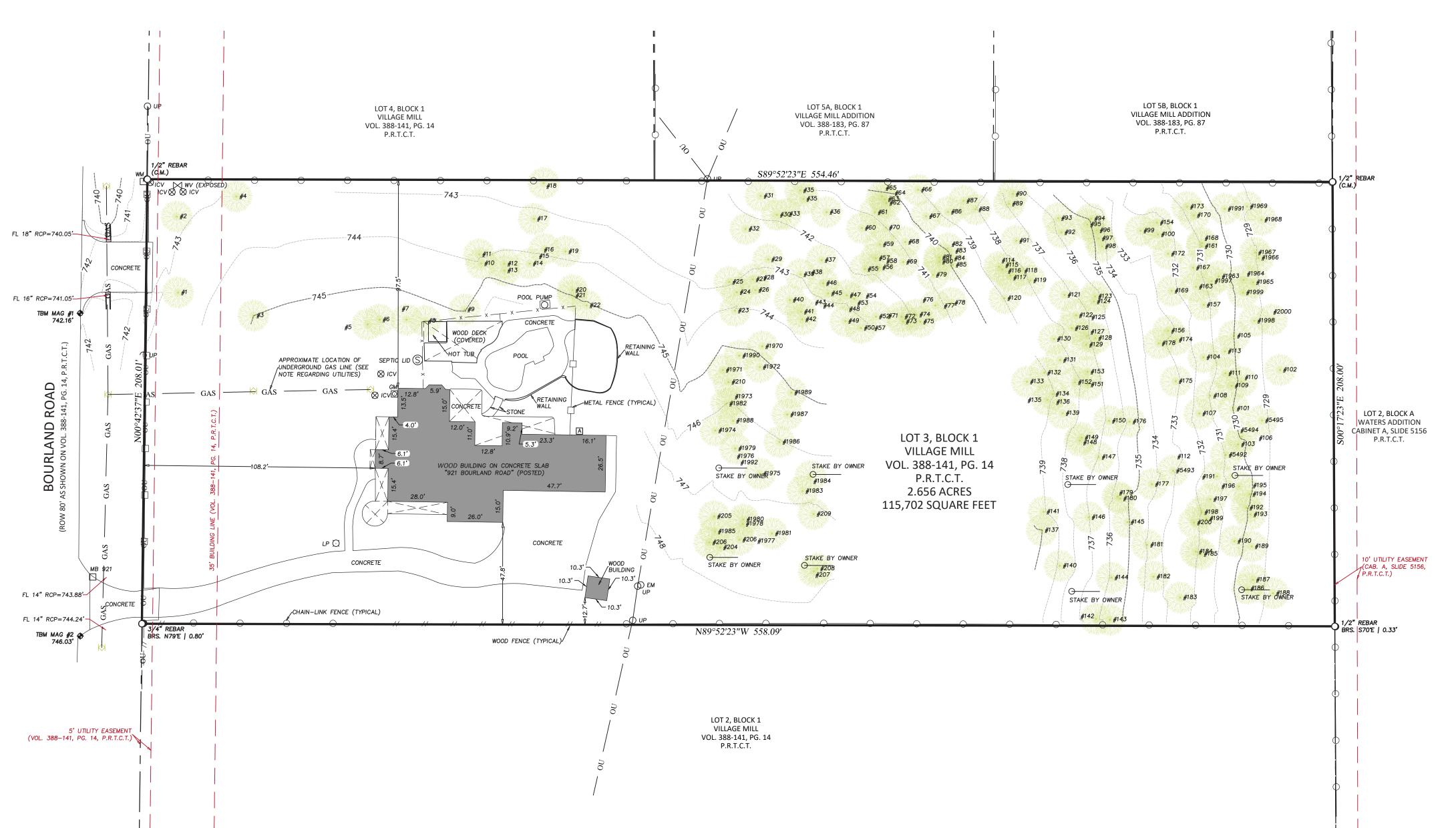
JOB NO. 2020.009.031 DRAWN: BCS CHECKED: JHB **TABLE OF REVISIONS SUMMARY** 

921 BOURLAND **ROAD** 

> KELLER, **TEXAS**

**VO1** 

**TOPOGRAPHIC &** TREE SURVEY



SUP Application for 921 Bourland Road February 3, 2021

Photos of the existing main house to resemble the exterior finish on the proposed in-law suite.



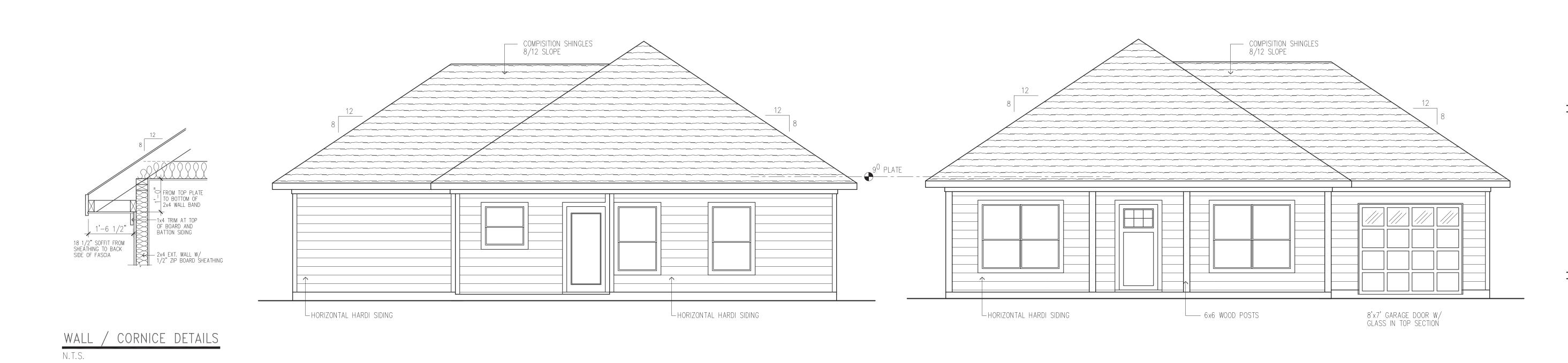




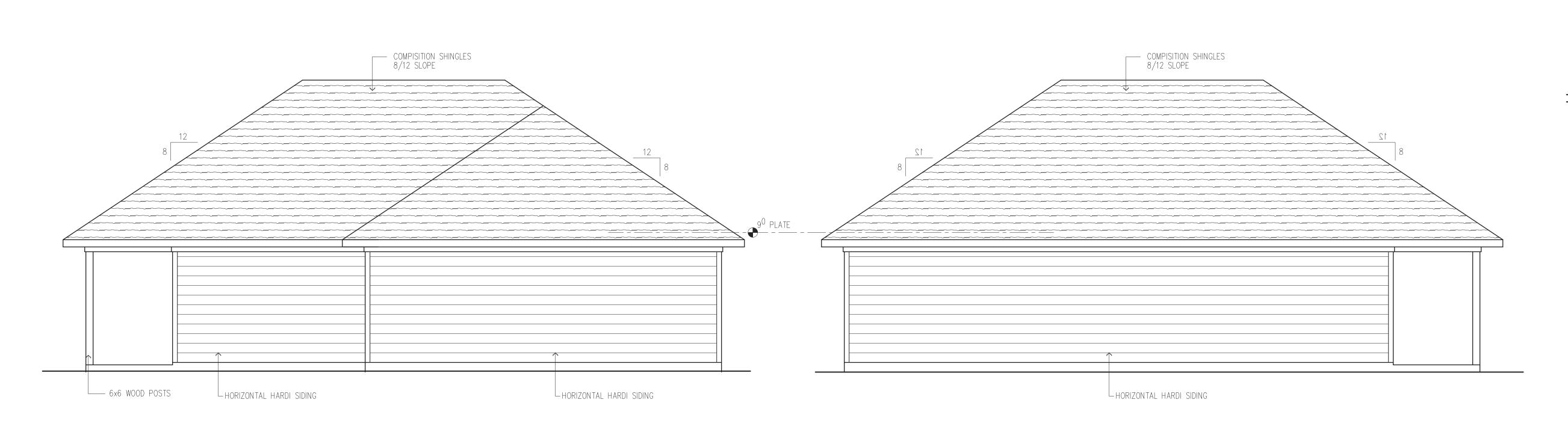
FRONT ELEVATION

1/4" = 1'-0"

A-4



REAR ELEVATION



FRAMER NOTES

1. SET GARAGE CEILING JOISTS/TRUSSES ON 10' PLATE LINE SET GARAGE RAFTERS ON 8' PLATE LINE SEE ELEVATION & ROOF PLAN

2. REVIEW FRAMING, MATERIAL, PLANS, LUMBER DETAILS
AND ALL SPECS WITH PROJECT MANAGER PRIOR TO STARTING CONST.

3. FRAMER SHALL REFER TO ENGINEERED FRAMING DRAWINGS

4. SEE BUILDING FRAMING DETAILS FOR HEADERS OVER SLIDING DOOR UNITS

5. VERIFY ALL WINDOW SIZES AND HEADER HEIGHTS W/ BUILDER PRIOR TO STARTING CONSTRUCTION

BRICK MASON NOTES

1. DO NOT OVERLAP OR (TOOTH) BRICK OR STONE AT INTERIOR CORNERS, BUTT JOINT ONLY SO INSIDE CORNER ACTS AS AN EXPANSION JOINT.

2. REVIEW MATERIALS, PLANS, AND ALL SPECS WITH PROJECT MANAGER PRIOR TO STARTING CONST.

R UNITS NOTES

NOTES

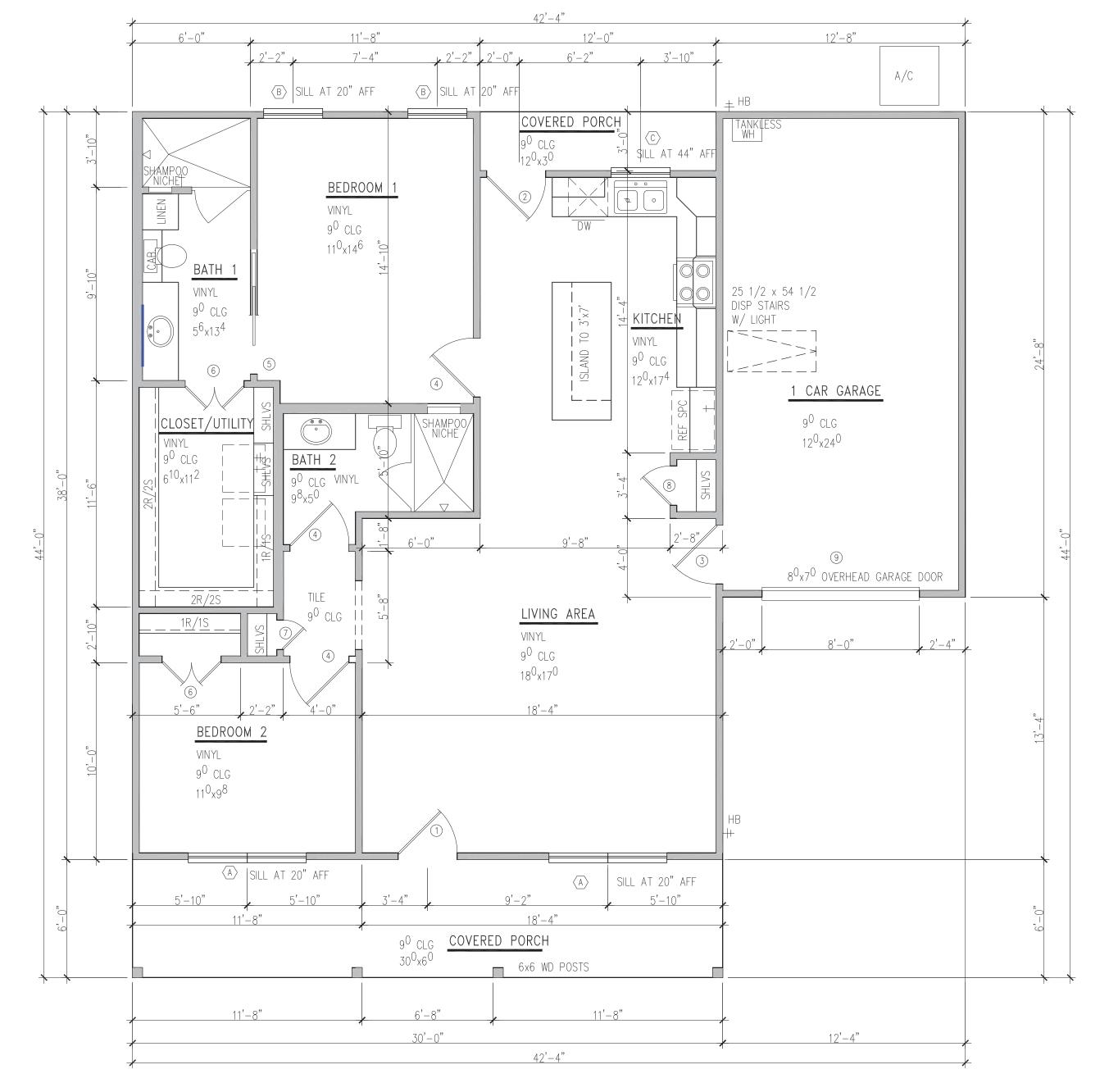
1. FULL GUTTERING ON ALL HORIZONTAL FASCIAS ON ENTIRE HOME

- CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE CODES, CITY ORDINANCES, AND SUBDIVISION RESTRICTIONS. THESE DRAWINGS HAVE BEEN PREPARED FOR ARCHITECTURAL USE ONLY.
  CIVIL, STRUCTURAL, MECHANICAL AND OTHER RELATED ENGINEERING DESIGN
  AND SPECIFICATIONS ARE THE RESPONSIBILITY OF BUILDER TO ACQUIRE.
- 1. UNLESS NOTED OTHERWISE ALL WALLS WILL BE 2x4 STUD CONSTRUCTION AT 16" O.C. -- SEE BUILDER
- 2. PLUMBING WALLS AT TOILETS SHALL BE 2x6 STUDS 3. NOTE TO FRAMER: DISCUSS FRAMING OF GARAGE WALL AND HEADERS W/ BUILDER PRIOR TO CONSTRUCTION
- 4. ALL EXTERIOR DOORS SHALL BE 6'-8" TALL. ALL INTERIOR DOORS SHALL BE 6'-8" TALL. SEE HEADER SCHEDULE BELOW.
- 5. ALL GLAZING WITHIN 2'-0" FROM JAMB OF EXTERIOR DOOR SHALL BE TEMPERED.
- 6. ALL ROOF PENETRATIONS SHALL BE ON SIDES OR REAR FACE OF ROOF. 7. CONTRACTOR/BUILDER IS RESPONSIBLE FOR DISTRIBUTING MOST CURRENT INFORMATION TO SUB-CONTRACTORS
- DOOR SCHEDULE 1 3068 DECORATIVE FRONT DOOR (2) 3068 FULL LITE FR DR EXTERIOR 3 3068 SOILD CORE HOUSE TO GARAGE  $3 \mid 4 \mid 3^{0}6^{8} \mid$  HOLLOW CORE INTERIOR DOOR (5) 3068 HOLLOW CORE INTERIOR POCKET DOOR (6)  $3^{0}6^{8}$  HOLLOW CORE INTERIOR DOOR DBL  $1^{6}$ 7  $1^66^8$  HOLLOW CORE INTERIOR DOOR 8 2<sup>0</sup>6<sup>8</sup> HOLLOW CORE INTERIOR DOOR

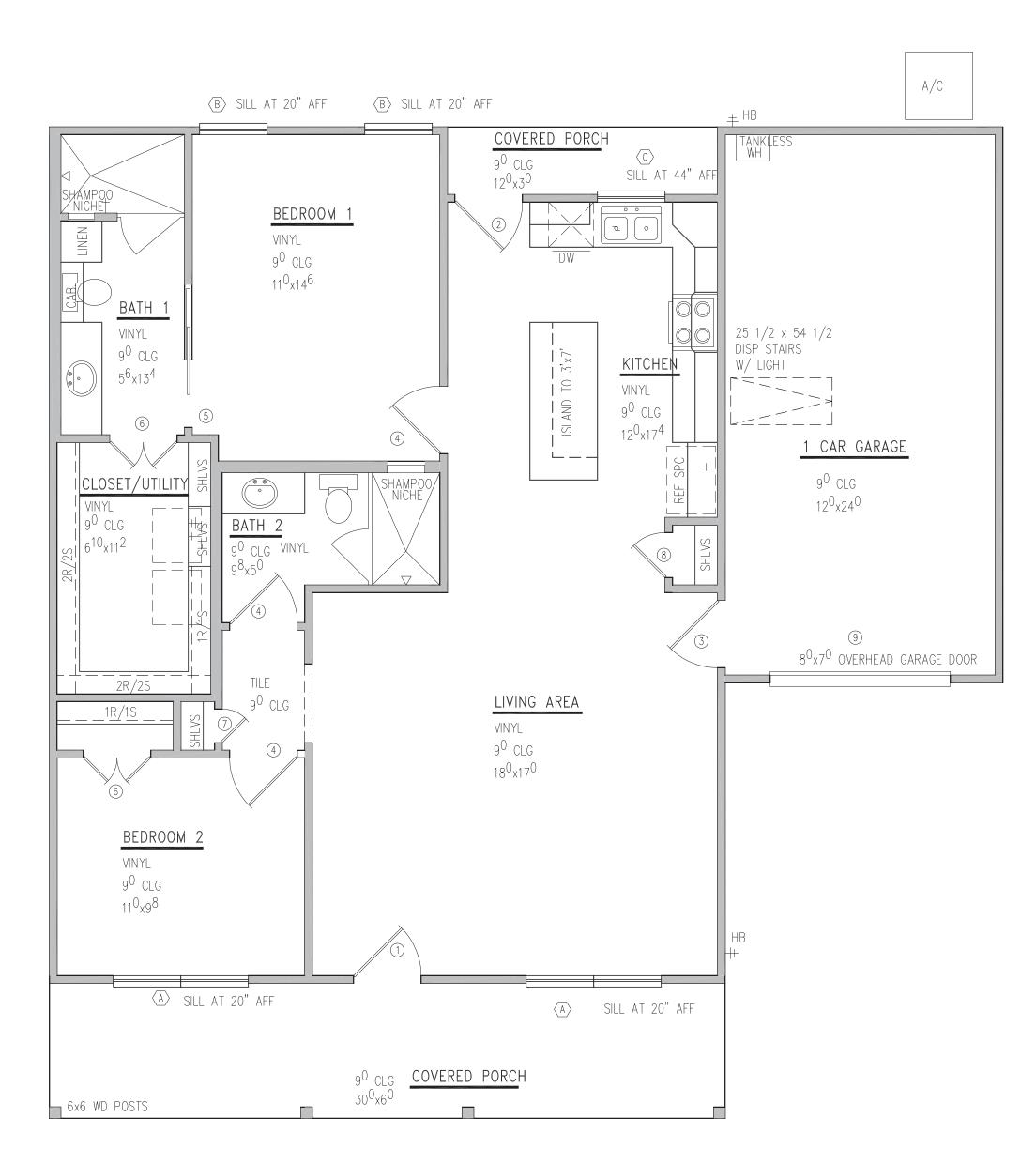
9 8070 overhead sectional garge door w/ glass top row

1IW	NDOW	SCHED	lji f
QTY	MARK	SIZE	REMARKS
2	A	6 <sup>0</sup> 5 <sup>0</sup>	(2) 3 <sup>0</sup> 5 <sup>0</sup> SINGLE HUNG MULLED
2	B	3 <sup>0</sup> 5 <sup>0</sup>	SINGLE HUNG
2	C	3030	SINGLE HUNG
5	Ţ(	OTAL WINDO	WS

TOTAL DOORS



FIRST FLOOR DIMENSION PLAN



CONSTRUCTION AREAS		
FIRST FLOOR SECOND FLOOR	1005 SF 0 SF	
TOTAL CONSTRUCTION AREA		1005 SF
AREAS		
FIRST FLOOR SECOND FLOOR	1103 SF 0 SF	
TOTAL LIVING AREA		1103 SF
FRONT PORCH REAR PORCH	180 SF 36 SF 305 SF	
GARAGE		
GARAGE TOTAL AREA UNDER ROOF		1624 SF

FRAMER NOTES

HEADER SCHEDULE FOR FRAMER

1. REVIEW FRAMING MANUAL, MATERIAL, PLANS, LUMBER DETAILS AND ALL SPECS WITH PROJECT MANAGER PRIOR TO STARTING CONST. 2. FRAMER SHALL REFER TO ENGINEERED FRAMING DRAWINGS 3. VERIFY ALL WINDOW SIZES AND HEADER HEIGHTS W/ BUILDER PRIOR TO STARTING CONSTRUCTION

ALL DOORS WILL BE 6'-8"
HEADER HEIGHT FOR WINDOWS -- SILL HEIGHT CALL OUT A.F.F. -WINDOW HEIGHT CALL OUT -- SEE WINDOW SCHEDULE
ALL HEADERS WILL BE BOX FRAMED - NO SANDWICH HEADERS

REFER TO LUMBER PLANS FOR MATERIAL TYPES OVER ALL WIDE SPAN OPENINGS

ENCLOSED AREA (FIRST FLOOR & GARGE) 1,408 SF

10/12/2020 11:20:27 AM

CUSTOM HOMES

