



21005 Watertown Rd. Suite A2 Waukesha, WI 53186 (262) 312-1034 landsurveysinc.com

### SURVEYOR'S CERTIFICATE

I hereby certify that we surveyed the property described above and that the map is a true representation thereof and shows the size and location of the property, it's exterior boundaries. Said survey meets the minimum standards for property surveys of the Wisconsin Administrative Code (A-E7) and the map hereon is correct to the best of my knowledge and belief. This Survey is solely for the use of the present owners of the property at the date below.

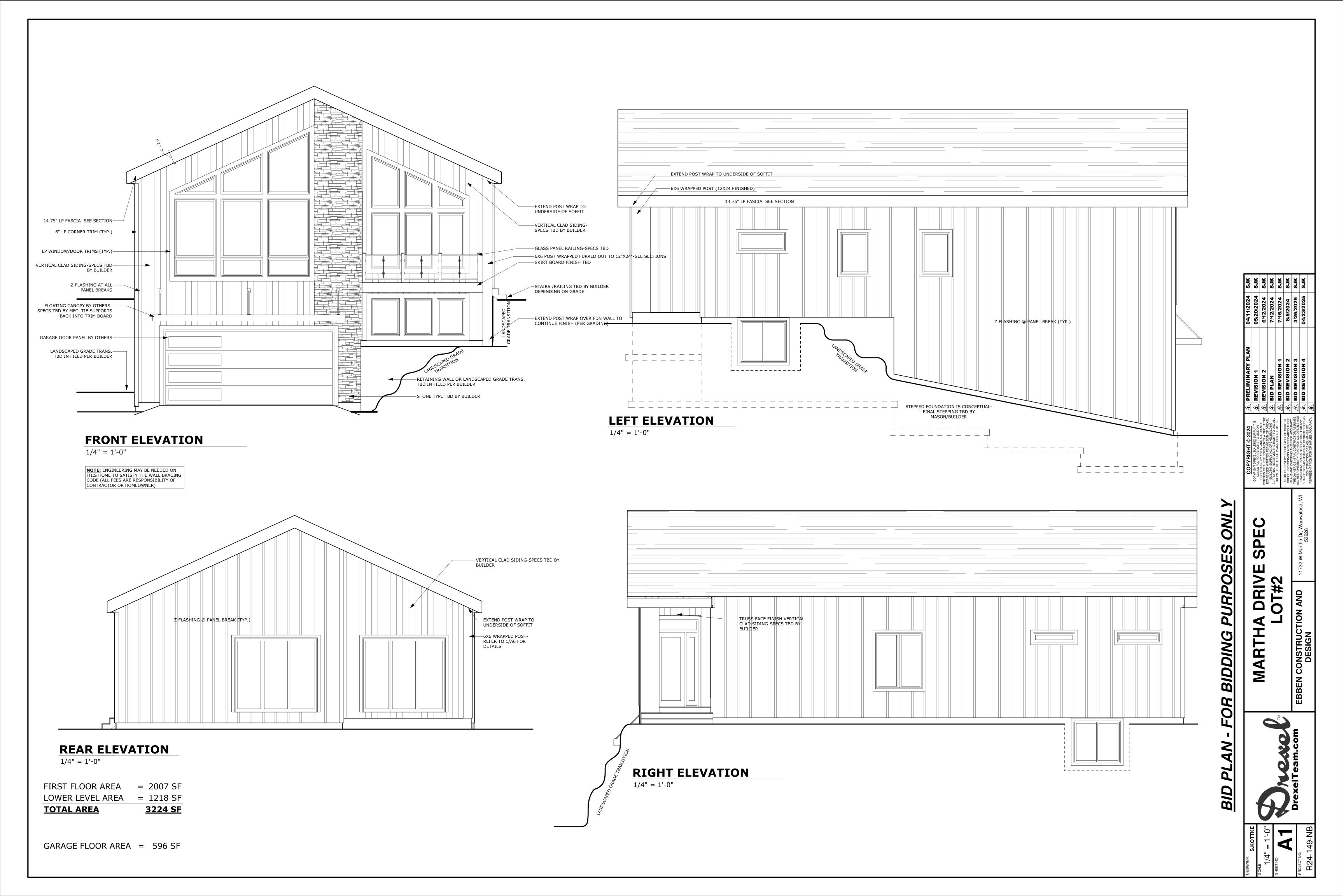


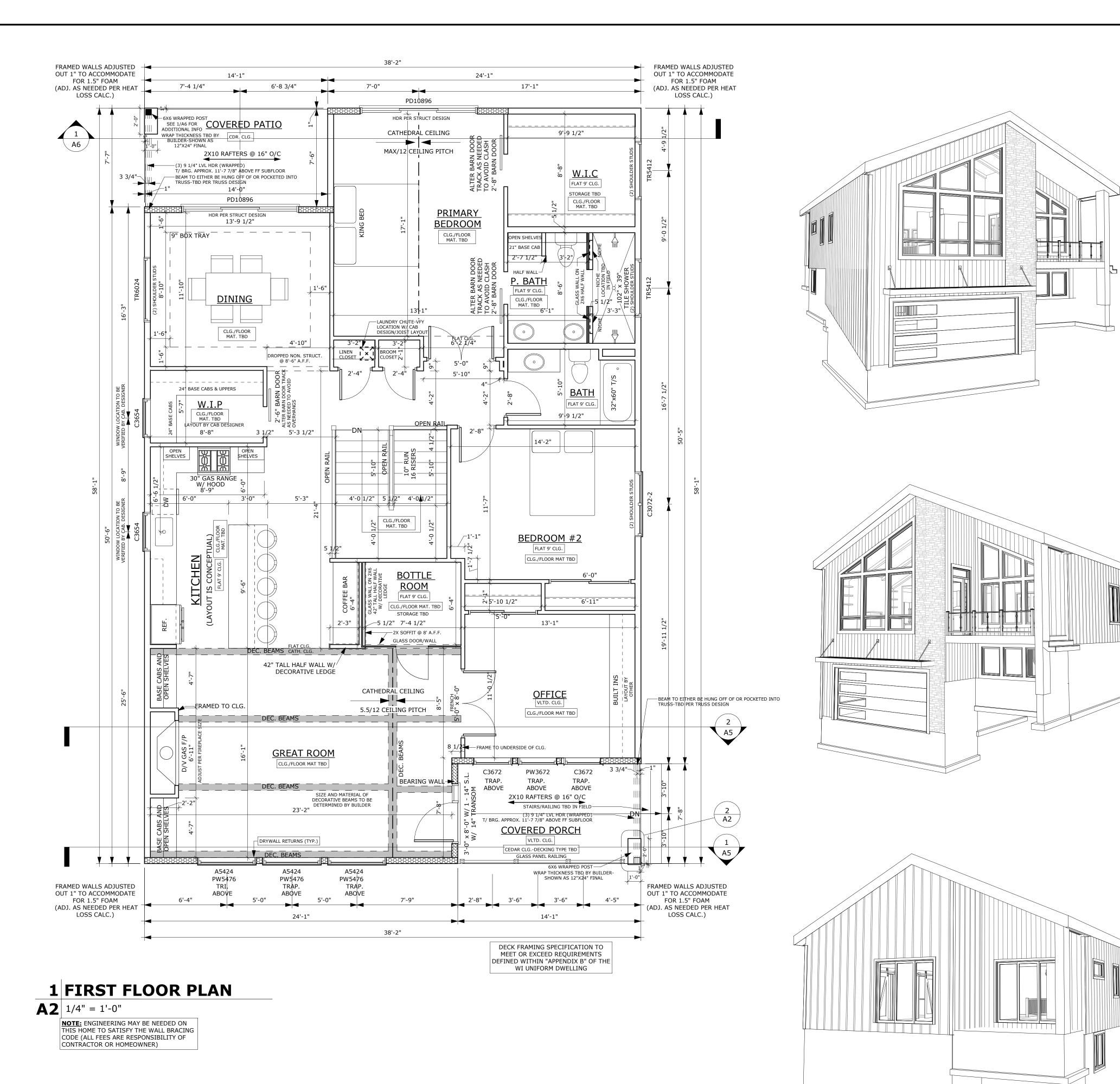
Phillip J. Landry S-3176

REVISIONS	
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Ebben Construction and Design, LLC 2640 Sunnyview Cir. Appleton, WI

BEARINGS ARE REFERENCED TO C.S.M. 9424, SOUTHWEST LINE LOT 2, BEARS N 00°00'00" E





**NEW HOME PLAN SPECIFICATIONS** 

**FOUNDATION INFORMATION** 

 HOUSE FOUNDATION 10" X 9'-0" POURED CONCRETE WALL

• GARAGE FOUNDATION

SEE PLAN POURED CONCRETE WALL • PORCH/PATIO FOUNDATION (UNEXCAVATED)

FIRST FLOOR AREA

LOWER LEVEL AREA

GARAGE FLOOR AREA = 596 SF

**TOTAL AREA** 

= 2007 SF

= 1218 SF

3224 SF

6" x 4'-0" POURED CONCRETE WALL (MIN. 4'-0" TALL) • WALL THICKNESS FOR REPRESENTATION ONLY-MASON/CONTRACTOR TO VERIFY • FINAL WALL/POST FOOTING SIZE AND DEPTH

DETERMINED BY CONTRACTOR • MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS • WINDOWS/DOORS TO BE SET IN CONCRETE WALL- MAKE R.O. 3" BIGGER IN WIDTH AND HEIGHT • BEARING WALLS TO SIT ON MIN. 16" X 8"CONT.

CONCRETE FOOTINGS, STUDS @ 16" O.C. WALL INFORMATION • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE EXTERIOR FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE)

• HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) GARAGE

WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE) **FLOOR SYSTEMS** 

 BASEMENT 4" CONCRETE SLAB • FIRST FLOOR

VARIES-SEE PLAN • STANDARD LOADING (PER SQ. FT.)

40# LL. 15# DL. • ADDITIONAL LOADING (PER SQ. FT.) (WHEN APPLICABLE) 10# DL. FOR TILE FLOOR 13# DL. FOR GYPCRETE.(1.5" THICK) 20# DL. FOR FIREPLACE FACE/HEARTH

25# DL. FOR GRANITE/QUARTZ • DEFLECTION: LL=L/480, TL=L/360 • DURATION OF LOAD: 1.00%

**ROOF SYSTEMS** • ENGINEERED WOOD TRUSSES @24" O.C. DESIGNED FOR: ZONE 2

• STD. LOADING (PER SQ. FT.) 30# TCLL, 10# TCDL, 10# BCDL • DEFLECTION: LL=L/240, TL=L/180

• DURATION OF LOAD: 1.15% **HEADERS** STANDARD HEADER

ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10'S HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION) • TOP OF WINDOW R.O.S.

FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE) • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER

**GENERAL INFORMATION** • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)

2X6 WALLS=5 ½", 2X4 WALLS =3 ½" • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING

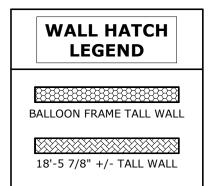
ITEMS IN THE FOUNDATION (WHEN APPLICABLE) FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, • ACTUAL STEPS IN FOUNDATION WALLS AND LOCATION OF

WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR • DECK FRAMING SPECIFICATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WI

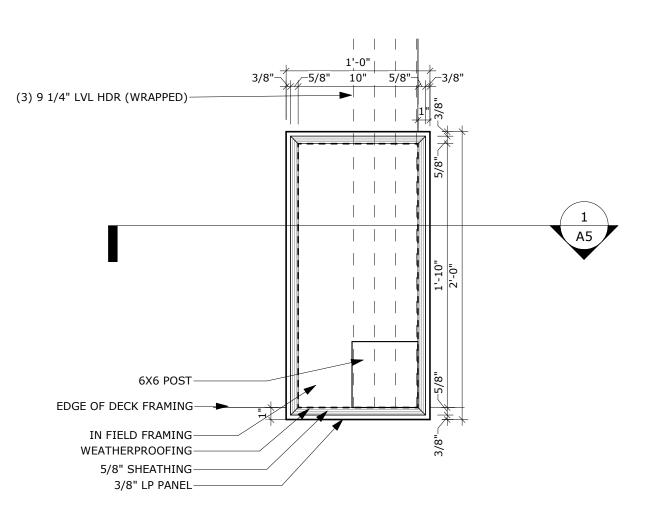
UNIFORM DWELLING

• ALL CABINET LAYOUTS ARE CONCEPTUAL-CONSULT CABINET DESIGNER FOR EXACT SIZES AND LOCATIONS OF CABINETS, APPLIANCES, AND WINDOWS

• ALL DOOR HEIGHTS ARE 6'-8" UNLESS NOTED/SHOWN OTHERWISE

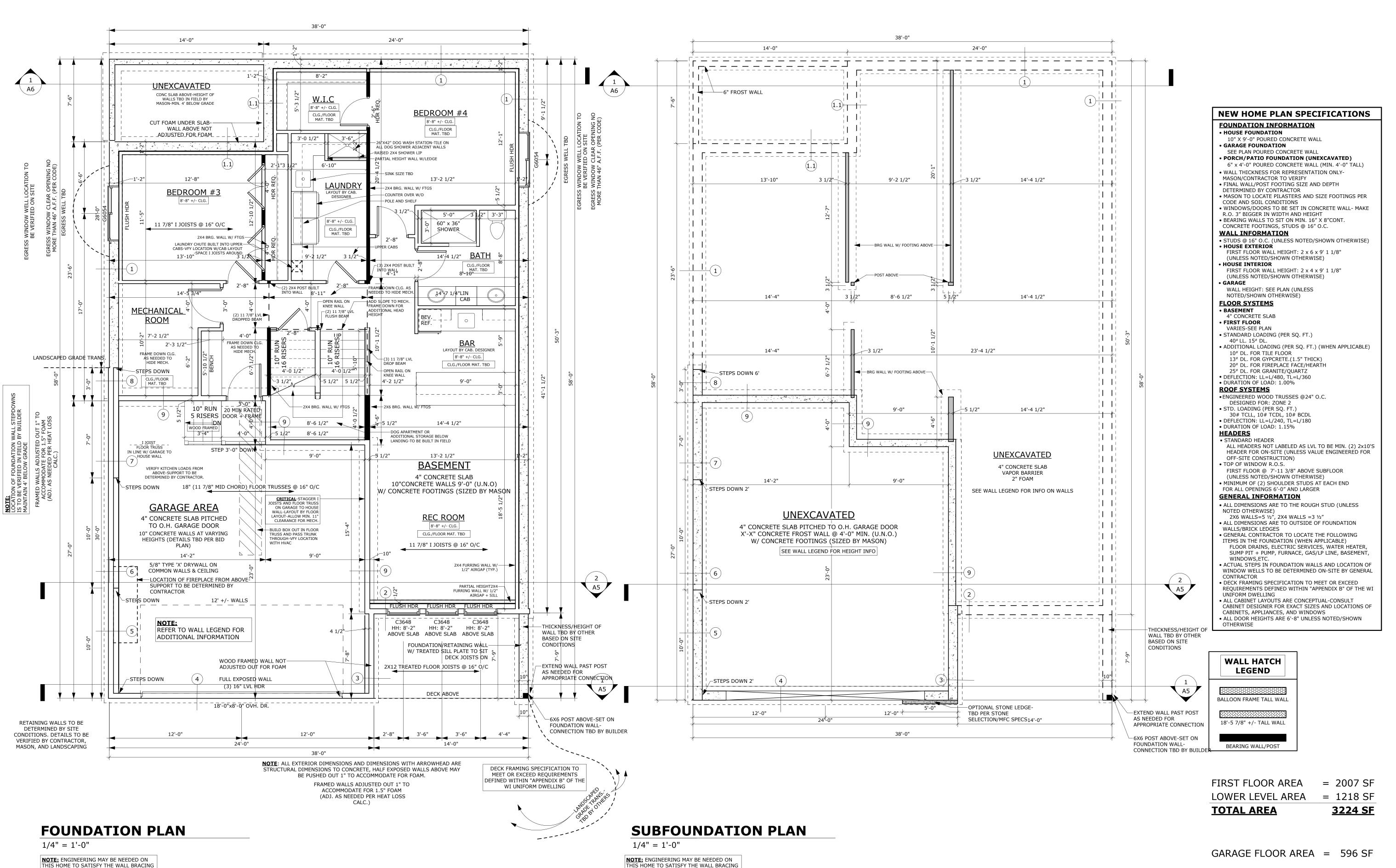


BEARING WALL/POST



**2 POST DETAIL A2** 1 1/2" = 1'-0"

## DRIVE OT#2 MARTHA



CODE (ALL FEES ARE RESPONSIBILITY OF

CONTRACTOR OR HOMEOWNER)

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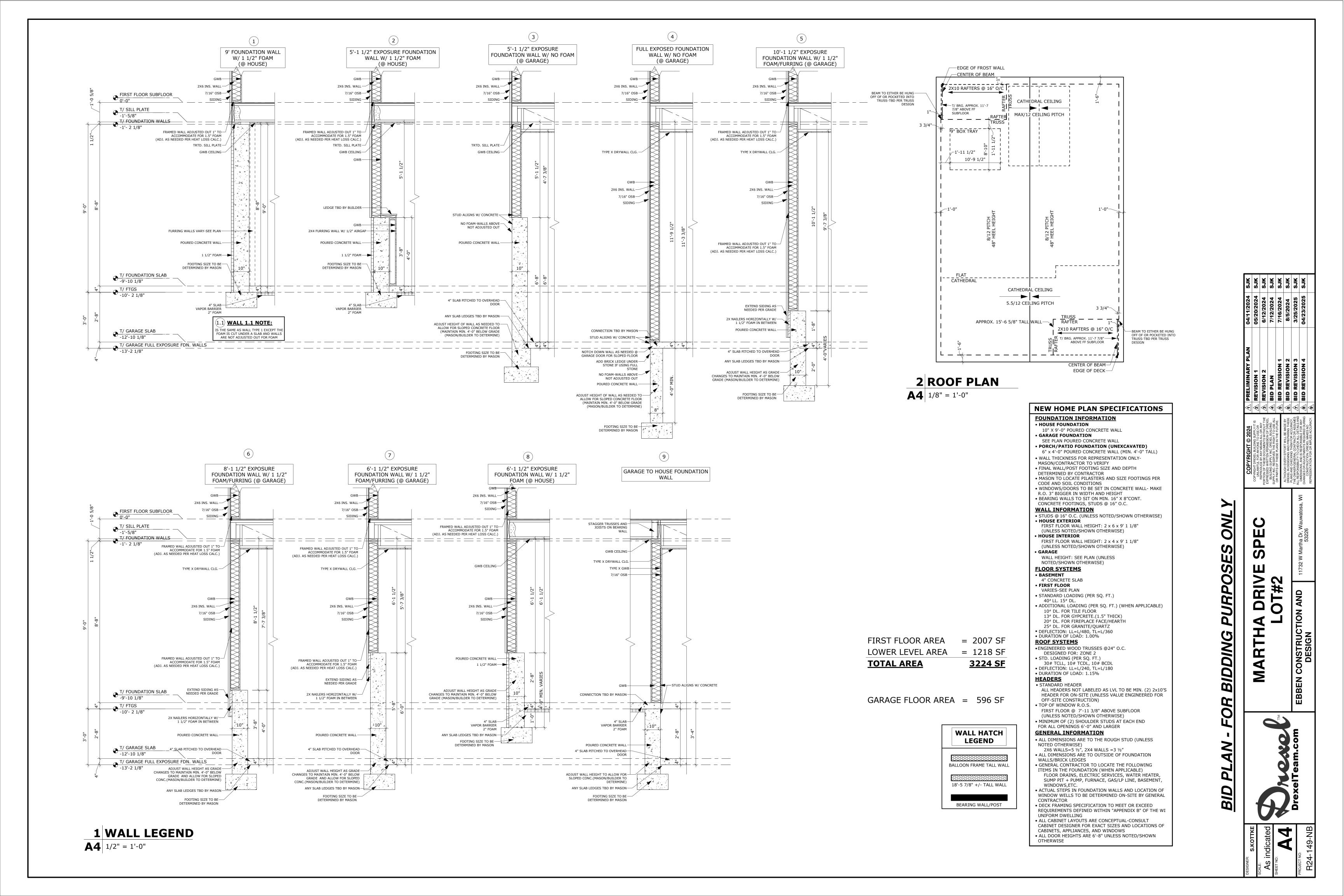
CONTRACTOR OR HOMEOWNER)

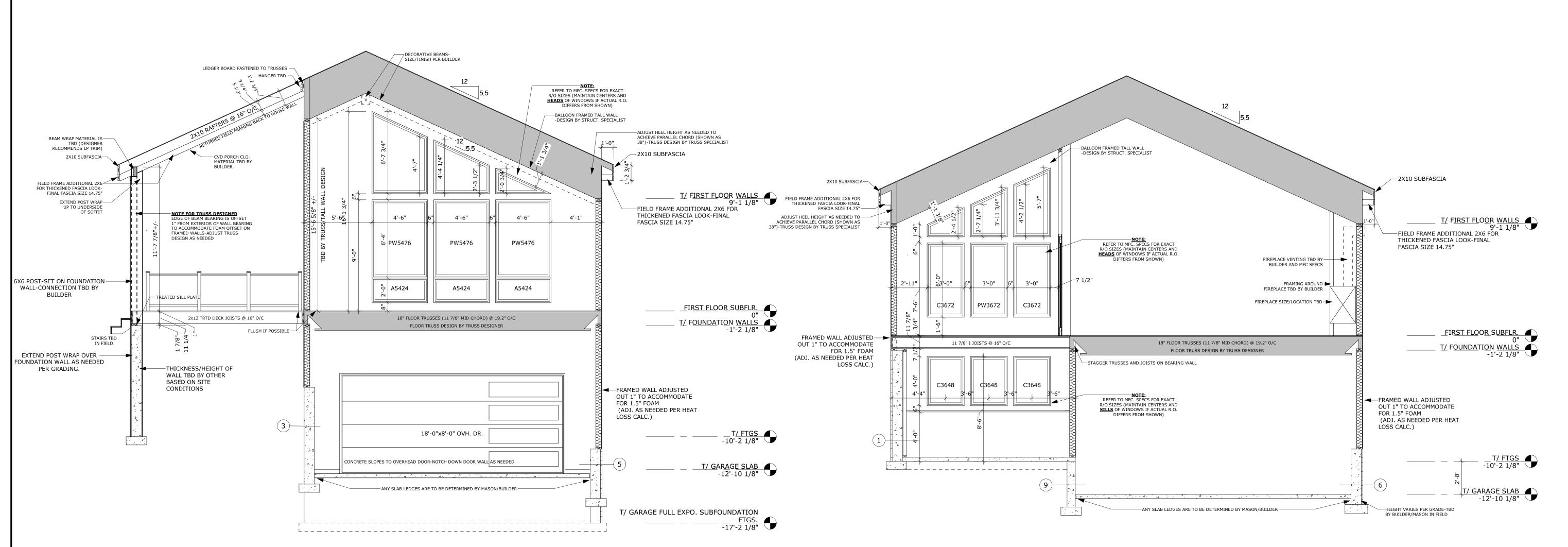
POSE

SP

DRIVI OT#2

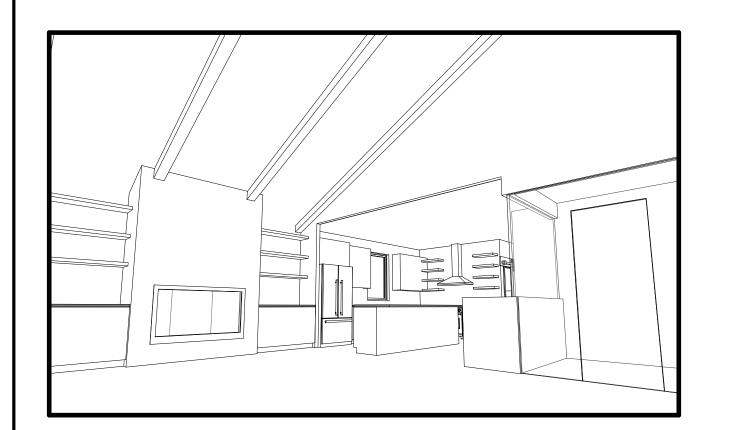
MARTHA

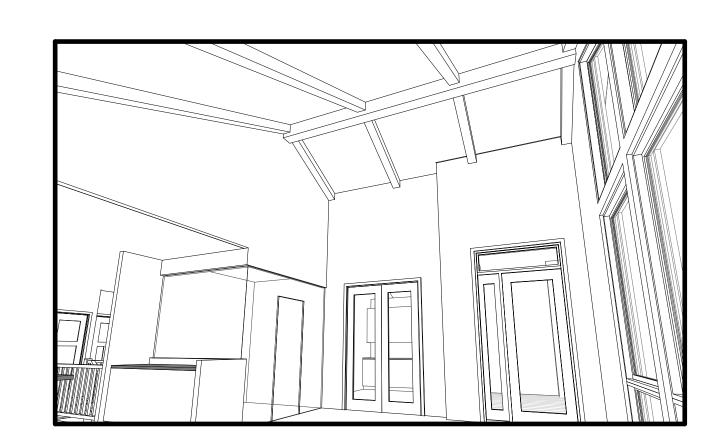


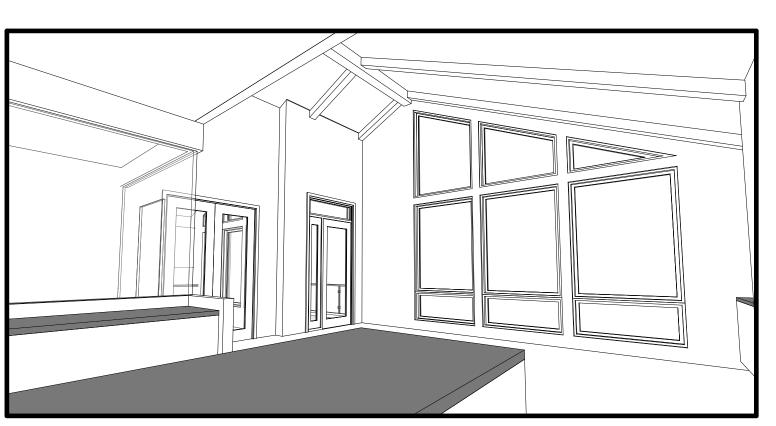


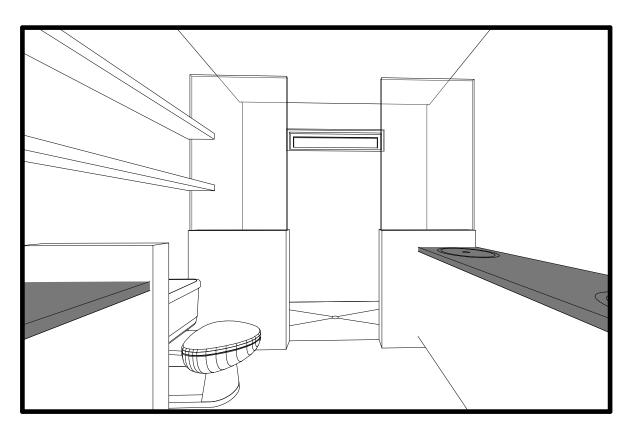
### 1 FRONT WALL SECTION 1

**A5** 1/4" = 1'-0"









### 2 FRONT WALL SECTION 2 **A5** 1/4" = 1'-0"

FIRST FLOOR AREA = 2007 SF = 1218 SF LOWER LEVEL AREA 3224 SF **TOTAL AREA** 

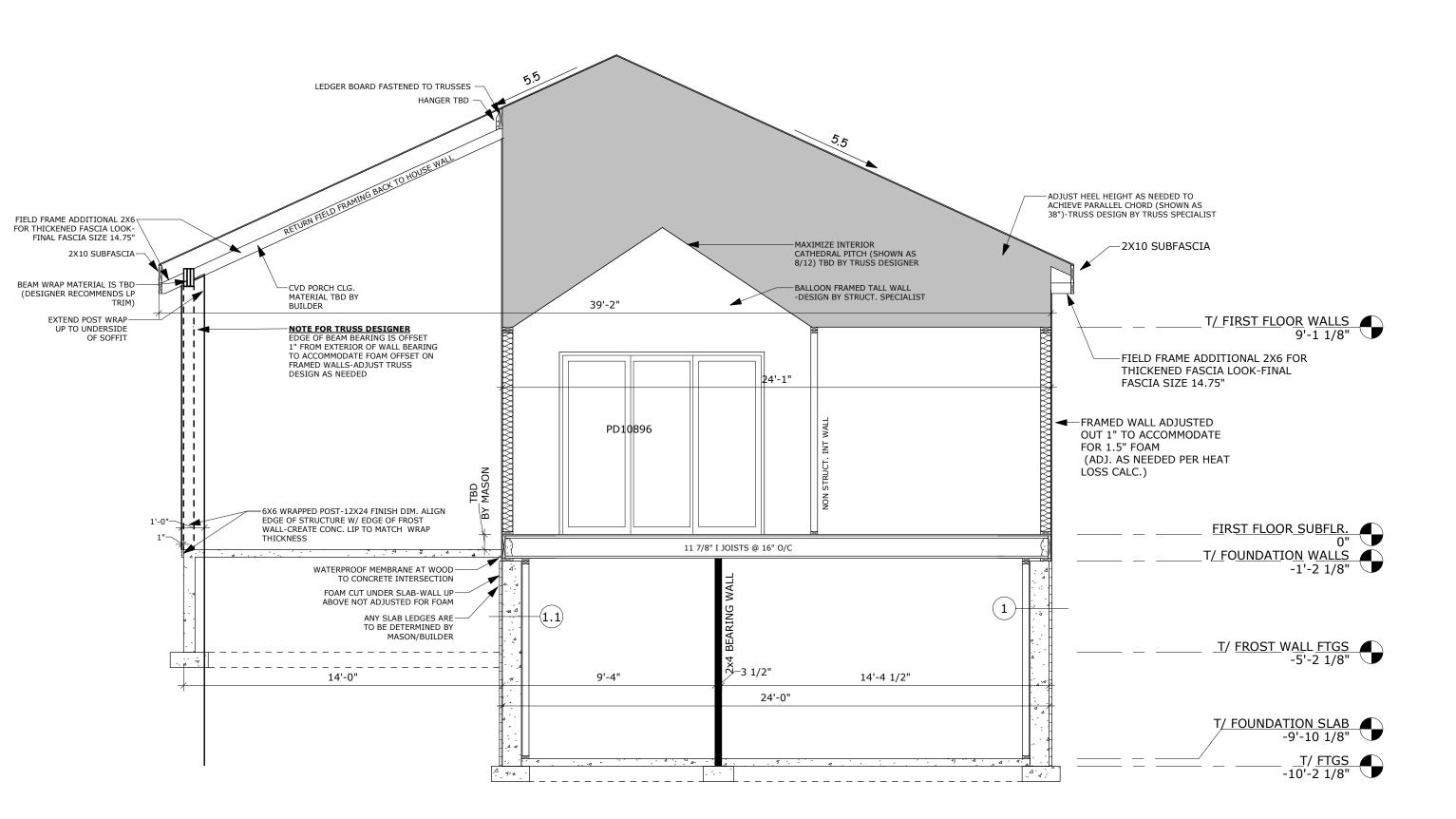
WALL HATCH LEGEND BALLOON FRAME TALL WALL 18'-5 7/8" +/- TALL WALL BEARING WALL/POST

GARAGE FLOOR AREA = 596 SF

FOUNDATION INFORMATION  10' X9'-0' POURED CONCRETE WALL  SEE PAIN POURED CONCRETE WALL  SEE PAIN POURED CONCRETE WALL  PORCH/PATIO FOUNDATION (UNEXCANATED)  6' X 4-0' POURED CONCRETE WALL  PORCH/PATIO FOUNDATION (UNEXCANATED)  6' X 4-0' POURED CONCRETE WALL  MASON/CONTRACTOR  MASON/CONTRACTOR  MASON TO LOCATE PLUSTERS AND SIZE FOOTINGS PER  CODE AND SOIL CONDITIONS SIZE AND DEFTH  DETERMINED BY CONTRACTOR  MASON TO LOCATE PLUSTERS AND SIZE FOOTINGS PER  CODE AND SOIL CONDITIONS, STUDS @ 16' O.C.  WALL HEADORNS, STUDS @ 16' O.C.  WALL HEADORNS, STUDS @ 16' O.C.  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE STREAMEN  FIRST FLOOR WALL HEIGHT: 2 x 6 x 9 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE STREAMEN  FIRST FLOOR WALL HEIGHT: 2 x 6 x 9 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  HOUSES NOTED/SHOWN OTHERWISE)  GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  HOUSES NOTED/SHOWN OTHERWISE)  GOOD FOR STYSTEMS  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  FIRST FLOOR WALL LOADING (PER SQ. FT.)  4DOTIONAL LOADING (PER SQ. FT.)  5' DL. FOR GRACKETE (1.5" THICK)  5' DL. FOR GRACKETE (1.5" THICK)  5' DL. COR GRANITE/QUARTZ  CORRECTION: LL-1/480, TL-1/360  UNG PL. COR CLAD ST. 1.13%  HEADERS  STANDARD HEADER  STANDARD HEADER  FOR GRACKETE (1.5" THICK)  10' DL. FOR THER SQ. FT.)  10' DL. FOR GRACKETE (1.5" THICK)  10' DL. FOR THER SQ. FT.)  10' DL. FOR GRACKETE (1.5" THICK)  10' DL. FOR THER SQ. FT.)  10' DL. FOR THERMINGS FOR THE POLLON FOR THE FOLLOWING  THEADERS  STANDARD HEADER  STANDARD HEADER  STANDARD HEADER  STANDARD HEADER  HEADERS  OF WINDOWN R. O.S.  FIRST HOOR @ 7' TL 1/30' ARD STANDARD HEADER  HEADERS  OF WINDOWN R. O.S.  FOR STANDARD HEADER  FLOOR BY THE POLINDATION TO DESTREE FOUNDATION  WALLS-SPAY, "X 2X WALLS-SA", "X 2X WALLS-SA", "X	IOUNDATION INFORMATION  IOUSE FOUNDATION  10" X 9'-0" POURED CONCRETE WALL  SARAGE FOUNDATION  SEE PLAN POURED CONCRETE WALL  ORCH/PATIO FOUNDATION (UNEXCAVATED)  6" X 4'-0" POURED CONCRETE WALL  ORCH/PATIO FOUNDATION (UNEXCAVATED)  6" X 4'-0" POURED CONCRETE WALL  WALL THICKNESS FOR REPRESENTATION ONLY-  ASON/CONTRACTOR TO VERIFY  INAL WALL/POST FOOTING SIZE AND DEPTH  ETERMINED BY CONTRACTOR  INAL WALL/POST FOOTING SIZE AND DEPTH  ETERMINED BY CONTRACTOR  INAL WALL/POST FOOTING SIZE AND DEPTH  ETERMINED BY CONTRACTOR  INADOWS/DOORS TO BE SET IN CONCRETE WALL-  O. 3" BIGGER IN WIDTH AND HEIGHT  GERRING WALLS TO SIT ON MIN. 16" X 8"CONT.  ONCRETE FOOTINGS, STUDS @ 16" O.C.  ALL INFORMATION  TUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)  OUSE EXTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  ARAGE  WALL HEIGHT: SEE PLAN (UNLESS  NOTED/SHOWN OTHERWISE)
- HOUSE FOUNDATION  - GARGE FOUNDATION  - SEE PLAN  - SEE PLAN POURED CONCRETE WALL  - SEE PLAN POURED CONCRETE WALL  - WALL THICKNESS FOR REPRESENTATION ONLY-  - MASON/CONTRACTOR  - WALD FOUNDATION SIZE AND DEPTH  - DETERNINED BY CONTRACTOR  - WALD STORE FOOTHINGS PER  - CODE AND SOIL CONDITIONS  - STUDDS GILG "O. C. C.  - WALL INFORMATION  - STUDDS GILG "O. C. C.  - WALL INFORMATION  - HOUSE EXTREMOR  - FIRST FLOOR WALL HEIGHT: 2 × 6 × 9 1 1/8"  - (UNLESS NOTED/SHOWN OTHERWISE)  - HOUSE INFORMATION  - WALL INFORMATION  - WALL INFORMATION  - WALL INFORMATION  - WALL STORE BY SOUTHERWISE)  - GARGE  - WALL HEIGHT: SEE PLAN (UNLESS  - NOTED/SHOWN OTHERWISE)  - STORE STORE SOUTH SOU	• HOUSE FOUNDATION  10" X 9'-0" POURED CONCRETE WALL • GARAGE FOUNDATION  SEE PLAN POURED CONCRETE WALL • PORCH/PATIO FOUNDATION (UNEXCAVATED)  6" x 4'-0" POURED CONCRETE WALL • WALL THICKNESS FOR REPRESENTATION ONLY- MASON/CONTRACTOR TO VERIFY • FINAL WALL/POST FOOTING SIZE AND DEPTH DETERMINED BY CONTRACTOR • MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS • WINGOWS/DOORS TO BE SET IN CONCRETE WALL- • BEARING WALLS TO SIT ON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C.  WALL INFORMATION • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE EXTERIOR FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)
• GARAGE FOUNDATION  • GARAGE FOUNDATION  • SEE PLAN POURED CONCRETE WALL  • PORCH PATIO FOUNDATION (UNEXCANTED)  6" x 4"-0" POURED CONCRETE WALL (MIN. 4"-0" TALL)  • WALL THICKNESS FOR REPRESERESHYATION ONLY-  MASON/CONTRACTOR TO VERIFY  • MASON/CONTRACTOR TO VERIFY  • MASON TO LOCATE PLASTERS AND SIZE FOOTINGS PER  • CODE AND SOIL CONDITIONS STUDS ® 16" O.C.  • WINDOWS/DOORS TO BE SET IN CONCRETE WALL- MAKE  RAJ STUDS ® 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)  • HOUSE ENTERIOR  • FIRST FLOOR WALL HEIGHT: 2 x 6 x 9 1 1/8"  • HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 4 x 9 1 1/8"  • WALL HEIGHT: SEE PLAN (UNLESS  NOTED/SHOWN OTHERWISE)  • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS  NOTED/SHOWN OTHERWISE)  • ADDITIONAL LOADING (PER SQ. FT.)  • ADDITIONAL LOADING (PER SQ. FT.)  • ADDITIONAL LOADING (PER SQ. FT.)  • SIZE FLOOR WALL LOADING (PER SQ. FT.)  • OL FOR REPELACE FACE/HEARTH  • STANDARD LOADING (PER SQ. FT.)  • OL FOR STEEL (1.5" THICK)  • DEFLECTION: LL=1/480, TL=1/380  • DEFLECTION: LL=1/480  • DEFLECTION:	GRAGE FOUNDATION  SEE PLAN POURED CONCRETE WALL  PORCH/PATIO FOUNDATION (UNEXCAVATED)  6" x 4'-0" POURED CONCRETE WALL (MIN. 4'-0" TALL)  WALL THICKNESS FOR REPRESENTATION ONLY- MASON/CONTRACTOR TO VERIFY  FINAL WALL/POST FOOTING SIZE AND DEPTH DETERMINED BY CONTRACTOR  MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER  CODE AND SOIL CONDITIONS  WALL INFORMATION  STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE EXTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  GARAGE  WALL HEIGHT: SEE PLAN (UNLESS  NOTED/SHOWN OTHERWISE)  FLOOR SYSTEMS
SEE PLAN POURED CONCRETE WALL  • WALL PEATO FOUNDATION (UNEXCANATED)  • WALL THICKNESS FOR REPRESENTATION ONLY- MASON/CONTRACTOR TO VERIFY  • FINAL WALL/POST FOOTING SIZE AND DEPTH  • MASON TO LOCATE PILLSTRES AND SIZE FOOTINGS PER • CODE AND SOIL COMPITATION • WALL WEDDEN SOIL COMPITATION • WINDOWS/DOORS TO BE SET IN CONCRETE WALL • RAS 2 BEGGER IN WIDTH AND HEIGHT • BRARING WALLS TO SIT ON MIN. 16"X 8"CONT.  • CONCRETE FOOTINGS, STUDS ® 16" O.C.  • STUDS ® 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR • FIRST FLOOR WALL HEIGHT: 2 x 6 x 9 1 1/8" • (UNLESS NOTED/SHOWN OTHERWISE) • (LARAGE  ** STANDARD LOADING (PER SQ, FT.)  • ADDITONAL LOADING (PER SQ, FT.)  • ADDITONAL LOADING (PER SQ, FT.)  • DEFLECTION: LL=L/480, TL=L/180 • LFOR FIREPLACE FACE/HERRTH  20" DL. FOR FIREPLACE FACE/HERRTH  20" DL. FOR FILE FLOOR  ** STANDARD LOADING (PER SQ, FT.)  • DURATION OF LOAD: 1.10% • DURATION OF LOAD: 1.10% • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS  OLINGATION OF LOAD: 1.15%  ** HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR  OLINGATION OF LOAD: 1.15%  ** HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR  OFF-SITE CONSTRUCTION) • OUR STONLOS OF 7-1.1380 • MINIMUM OF (2) SHOULDER STUDS AT EACH FUND  FOR ALL DPINNISS NOTED/SHOWN OTHERWISE) • (UNLESS NOTED/SHOWN OT	SEE PLAN POURED CONCRETE WALL  • PORCH/PATIO FOUNDATION (UNEXCAVATED) 6" x 4'-0" POURED CONCRETE WALL (MIN. 4'-0" TALL) • WALL THICKNESS FOR REPRESENTATION ONLY-MASON/CONTRACTOR TO VERIFY • FINAL WALL/POST FOOTING SIZE AND DEPTH DETERMINED BY CONTRACTOR • MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS • WINDOWS/DOORS TO BE SET IN CONCRETE WALL- MAKE R.O. 3" BIGGER IN WIDTH AND HEIGHT • BEARING WALLS TO SIT ON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C. WALL INFORMATION • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE EXTERIOR FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)
• PORCH/PATIO COURCRETE WILL (MIN. 4-0" TALL)  • WALL THICKNESS FOR REPRESENTATION ONLY- MASON/COURTEACURE TO STOWN WILL 4"-0" TALL)  • WALL THICKNESS FOR REPRESENTATION ONLY- MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS  • WINDOWS/DOORS TO BE SET IN CONCRETE WALL-MAKE  • RIMAGE STREADEN  • FILST FLOOR WALL HEIGHT: 2 × 6 × 9′ 11/8"  • FINST FLOOR WALL HEIGHT: 2 × 4 × 9′ 11/8"  • CONCRETE FOOTINGS, STUDS @ 16″ O.C.  • FILST FLOOR WALL HEIGHT: 2 × 4 × 9′ 11/8"  • CONCRETE SOIL ON THERWISE)  • GASE BY  • ALL INFORMATION  • STATE FLOOR WALL HEIGHT: 2 × 4 × 9′ 11/8"  • CONCRETE SUBS  • CONCRETE SUBS •	• PORCH/PATIO FOUNDATION (UNEXCAVATED) 6" x 4'-0" POURED CONCRETE WALL (MIN. 4'-0" TALL) • WALL THICKNESS FOR REPRESENTATION ONLY- MASON/CONTRACTOR TO VERIFY • FINAL WALL/POST FOOTING SIZE AND DEPTH DETERMINED BY CONTRACTOR • MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS • WINDOWS/DOORS TO BE SET IN CONCRETE WALL- MAKE R.O. 3" BIGGER IN WIDTH AND HEIGHT • BEARING WALLS TO SIT ON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C. WALL INFORMATION • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE EXTERIOR FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)
• WALL THICKNESS FOR REPRESENTATION ONLY- MASON/CONTRACTOR TO VERIFY  • FINAL WALLPOST FOOTING SIZE AND DEPTH DETERMINED BY COMPRACTOR • WASON TO LOCATE PLACSTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS • WASON TO LOCATE PLACSTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS • WASON TO LOCATE PLACSTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS • STUDS © 16" O. C.  WALL INFORMATION • FINAL INFORMATION • FINAL INFORMATION • FINAL STEP FLOOR WALL HEIGHT: 2 × 6 × 9 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: 2 × 4 × 9 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: 2 × 4 × 9 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: 2 × 4 × 9 1 1/8"  * CONCRETE SLAB • FREE FLOOR WALL HEIGHT: 2 × 4 × 9 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: SEE PLAN • STANDARD LOADING (PER SQ. FT.) (WHEN APPLICABLE) 13 DL. FOR STREPACKE FEACHFRARTH  25* DL. FOR REPREDACE FEACHFRARTH  25* DL. FOR GAVITIC/QUARTZ  • DEFLICTION: LI=L/240, TI=L/360 • DEIRATION OF LOAD: 1.00%  • ROOF SYSTEMS  • STANDARD HEADER  • STANDARD HEADER  • STANDARD HEADER  ALL HEADERS NOT LABELED AS LULT OR BE MIN. (2) 2x10°  • HEADERS  • STANDARD HEADER  • THE OFF OR VINTACTOR TO THE ROUGH STUD OF  WINNDOWN, ST.C.  • THE OFF OR VINTACTOR TO THE ROUGH STUD OF  WINNDOWN, ST.C.  • ALL DIMENSIONS ARE TO THE ROUGH STUD OF  WINNDOWN, ST.C.  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION  • TOO OF WINNEY FURNACION TO MEET OR EXCEED  STANDARD HEADER  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION  • TOO OF WINNDOWN, S.C.S.  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION  • TOO OF WINNOW WELLS TO BE DETER	<ul> <li>WALL THICKNESS FOR REPRESENTATION ONLY-MASON/CONTRACTOR TO VERIFY</li> <li>FINAL WALL/POST FOOTING SIZE AND DEPTH DETERMINED BY CONTRACTOR</li> <li>MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS</li> <li>WINDOWS/DOORS TO BE SET IN CONCRETE WALL- MAKE R.O. 3" BIGGER IN WIDTH AND HEIGHT</li> <li>BEARING WALLS TO SIT ON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C.</li> <li>WALL INFORMATION</li> <li>STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)</li> <li>HOUSE EXTERIOR</li> <li>FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE)</li> <li>HOUSE INTERIOR</li> <li>FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE)</li> <li>GARAGE</li> <li>WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)</li> <li>GARAGE</li> </ul>
MASON/CONTRACTOR  MASON/CONTRACTOR  MASON/CONTRACTOR  PETRAL WALL/POST FOOTING SIZE AND DEPTH  DETERMINED BY COMTRACTOR  WASON TO LOCATE PRIASTERS AND SIZE FOOTINGS PER  CODE AND SOIL CONDITIONS  WINDOWN/DOORS TO BE SET IN CONCRETE WALL- MAKE  R. O. 3" BIGGER IN WIDTH AND HEIGHT  BEARING WALL INFORMATION  STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 6 x 9 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 4 x 9 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  FLOOR SYSTEMS  WALL HEIGHT: SEE PLAN (UNLESS  WALL HEIGHT: SEE PLAN (UNLESS  WALL HEIGHT: SEE PLAN (UNLESS)  HOUSE INTERIOR  WALL 15" DL.  BASENENT  A" CONCRETE SLAB  FIRST FLOOR  WALLS-SEE PLAN  "STANDARD LOADING (PER SQ. FT.)  DOTTO/MAL LOADING (PER SQ. FT.)  DOTTO/MAL LOADING (PER SQ. FT.)  DEFLECTION: LL-1/480, TL-1/360  DESIGNED FOR REPLACE FACE/HEARTH  STOL LOADING (PER SQ. FT.)  DEFLECTION: LL-1/480, TL-1/360  DURATION OF LOAD: 1.100*  DOTTO/MATION OF LOAD: 1.100*  DESIGNED FOR REPLACE FACE/HEARTH  STOL LOADING (PER SQ. FT.)  SOP TICL (ADDING (PER SQ. FT.)  SOP TICL, 10# TCDL, 10# BCDL  DEFLECTION: LL-1/240, TL-1/380  DURATION OF LOAD: 1.15*  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2X10*  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2X10*  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2X10*  HEADERS NOT LABELED AS TOURS OF FOUNDATION  "UNESS NOTED/SHOWN OTHERWISE)  "MINIMMY OF (2) SHOULDER STUDS AT EACH END  FOR ALL DEMENSIONS ARE TO THE ROUGH STUD OF FOR ALL DEMENSIONS ARE TO THE WINDOW WELLS TO WE STEND OF THE WINDOW WELLS TO BE SETRICED ON STITE BY GENERAL  SUNDOW PIT + PUMP, PURNACE, GAS/LP LINE, BASEMENT,  WINDOW, WELLS TO BE DETERMINED ON STITE BY GENERAL  CONTRACTOR  ALL DIMENSIONS REET OF UNDATION WALLS AND LOCATE BY GENERAL  SUNDOW PIT + PUMP, PURNACE, GAS/LP LINE, SUMP THE WINDOW WELLS TO BE DETERMINED ON STITE BY GENERAL  CONTRACTOR  ALL DIMENSIONS PER INCHART OF THE WINDOW WELLS TO BE SETRICED WITHING SPONSINT AND INTERMINED.  "ALL DIMENSIONS PER INTERMINED SPONSINT AND	MASON/CONTRACTOR TO VERIFY  • FINAL WALL/POST FOOTING SIZE AND DEPTH DETERMINED BY CONTRACTOR  • MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS  • WINDOWS/DOORS TO BE SET IN CONCRETE WALL- MAKE R.O. 3" BIGGER IN WIDTH AND HEIGHT  • BEARING WALLS TO SIT ON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C.  WALL INFORMATION  • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)  • HOUSE EXTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE)  • HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)
DETERMINED BY COMTRACTOR  MASON TO LOCATE PILASTERS AND DEPTIN  MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER  CODG AND SOIL CONDITIONS  WINDOWS/DOORS TO BE SET IN CONCRETE WALL—MAKE  R.O. ** SIGGER IN WINDTH AND HEIGHT  BEARING WALL STO SIT ON MIN. 16" X 8" CONT.  CONCRETE FOOTINGS, STUDS @ 16" O.C.  WALL INFORMATION  STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE INTERIOR  ** HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 6 x 9 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  ** HOUSE INTERIOR  WALL HEIGHT: SEE PLAN (UNLESS  WALL HEADERS (OF TILE FLOOR  ** TO FOR FREEPLACE FACE/HEARTH  ** STANDARD HEADER  ** STANDARD HE	• FINAL WALL/POSI FUOTING SIZE AND DEPTH DETERMINED BY CONTRACTOR • MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS • WINDOWS/DOORS TO BE SET IN CONCRETE WALL- MAKE R.O. 3" BIGGER IN WIDTH AND HEIGHT • BEARING WALLS TO SIT ON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C.  WALL INFORMATION • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE EXTERIOR FIRST FLOOR WALL HEIGHT: 2 × 6 × 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 × 4 × 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)
CODE AND SOIL CONDITIONS PER CODE AND SOIL CONDITIONS PER CODE AND SOIL CONDITIONS CONCERT WALLS TO SIT ON MINH 16" X 8"COMT.  *BEARING WALLS TO SIT ON MINH 16" X 8"COMT.  *STUDS © 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)  *HOUSE ENTERIOR  *FIRST FLOOR WALL HEIGHT: 2 x 6 x 9" 1 1/8"  *(UNLESS NOTED/SHOWN OTHERWISE)  *HOUSE INTERIOR  *VAL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  **ACRONGRETE SLAB  **TIRST FLOOR  *VARIES-SEE PLAN  **STANDARD LOADING (PER SQ. FT.)  **ACRONGRETE SLAB  **TIRST FLOOR  **VARIES-SEE PLAN  **STANDARD LOADING (PER SQ. FT.)  **ADTITIONAL LOADING (PER SQ. FT.)  **ADTITIONAL LOADING (PER SQ. FT.)  **ADTITIONAL LOADING (PER SQ. FT.)  **DURATION OF LOAD: 1.10%  **DURATION OF LOAD: 1.10%  **DURATION OF LOAD: 1.15%  **ALL HEADERS NOTED/SHOWN OTHERWISE)  **TERST FLOOR  **STANDARD HEADER  **AULDIREST ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION)  **TOP OF WINDOWN R.O.S.  **FERST FLOOR  **STANDARD HEADER  **ALL HEADERS NOTED/SHOWN OTHERWISE)  **TERST FLOOR  **OURATION OF LOAD: 1.15%  **ALL HEADERS NOTED/SHOWN OTHERWISE)  **ALL HEADERS NOTED/SHOWN OTHERWISE)  **AULUSS NOTED/SHOWN OTHERWISE)  **AULUS SHOULDER SERVICES, WATER HEATER, SUMP PIT A POUND, WHILD AMEN OF CASAPILATION OF WALLS MALES AND A CASAPILATION OF WALLD MALES AN	• MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER CODE AND SOIL CONDITIONS • WINDOWS/DOORS TO BE SET IN CONCRETE WALL- MAKE R.O. 3" BIGGER IN WIDTH AND HEIGHT • BEARING WALLS TO SIT ON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C.  WALL INFORMATION • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE EXTERIOR FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)
• COURETE DOURS TO BE SET IN CONCRETE WALL—MAKE  • WALL INFORMATION • STUGGER IN WIDTH AND HEIGHT • BEARING WALLS TO STUDS @ 16" O.C.  • WALL INFORMATION • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR • FIRST FLOOR WALL HEIGHT: 2 × 6 × 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR • FIRST FLOOR WALL HEIGHT: 2 × 4 × 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  * WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE) • ASSENDED • AND SYSTEMS • WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE) • AND SYSTEMS • WALL HEIGHT: SEE PLAN • STANDARD LOADING (PER SQ. FT.)  * OPTIONAL LI.5" OLD • OPTIONAL LI.5" OLD • DEFLECTION: LI.1" ON SYSTEMS • NOTED/SHOWN OTHERWISE)  * STANDARD LOADING (PER SQ. FT.)  * OPTIONAL LI.1" ON SYSTEMS • STANDARD LOADING (PER SQ. FT.)  * OPTIONAL LI.1" ON SYSTEMS • LOR GYPEREE (LI.5" THICK)  * 25" DL. FOR TRIBELAGE FACE/HEARTH  * 25" DL. FOR TRIBELAGE FACE/HEARTH  * STANDARD LOADING (PER SQ. FT.)  * OPTIONAL LI.1" ON SYSTEMS • NOTED/SHOWN OTT ABELED AS LVI TO BE MIN. (2) 2x10"  * HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR CONTAINING OF SYSTEMS • STANDARD HEADER  * ALL DIMENSIONS ARE TO OHER ROUGH STUD (UNLESS NOTED/SHOWN) OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION  * ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION  * ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION  * WALLE/SRICK LEDGES  • CHOREAL TONPORT AND SHOULDER STUDE OF FOUNDATION  * WALLE/SRICK LEDGES  • ACTUAL STEEDS IN OFF PARKET OF STANDER HEATER  * SUMP PTT + PUMP, FURNACE, GAS/LP LINE  * SUMP PTT A PUMP, FURNACE, GAS/LP LINE  * SUMP PTT A PUMP, FURNACE, GAS/LP LINE  * SUMP PTT A PUMP FURNACE  *	• WINDOWS/DOORS TO BE SET IN CONCRETE WALL- MAKE R.O. 3" BIGGER IN WIDTH AND HEIGHT • BEARING WALLS TO SIT ON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C.  WALL INFORMATION • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE EXTERIOR FIRST FLOOR WALL HEIGHT: 2 × 6 × 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 × 4 × 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)
R.O. 3" BIGGER IN WIDTH AND HEIGHT  BERAINW WALLE TO STON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C.  WALL INFORMATION  STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE)  GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  FLOOR SYSTEMS  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  FRAST FLOOR  WARLES-SEE PLAN  "STANDARD LOADING (PER SQ. FT.) (WHEN APPLICABLE)  10" DL. FOR THE FLOOR  "WARLES-SEE PLAN  "STANDARD LOADING (PER SQ. FT.) (WHEN APPLICABLE)  10" DL. FOR THE FLOOR  "STANDARD LOADING (PER SQ. FT.) (WHEN APPLICABLE)  10" DL. FOR THE FLOOR  "STANDARD LOADING (PER SQ. FT.) (WHEN APPLICABLE)  10" DL. FOR THE FLOOR  "STANDARD LOADING (PER SQ. FT.) (WHEN APPLICABLE)  10" DL. FOR THE FLOOR  "STANDARD HEADER  ROOF SYSTEMS  "STANDARD HEADER  RADDING (PER SQ. FT.)  "STANDARD HEADER	R.O. 3" BIGGER IN WIDTH AND HEIGHT  • BEARING WALLS TO SIT ON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C.  WALL INFORMATION  • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)  • HOUSE EXTERIOR  • HOUSE EXTERIOR  • HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  • HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS  NOTED/SHOWN OTHERWISE)
**BERAING WALLS TO SIT ON MIN. 15" X 8"CONT. CONCRETE FOOTINGS, STIODS © 16" O.C. ***STIUDS © 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) ***HOUSE EXTERIOR FIRST FLOOR WALL HEIGHT: 2 × 6 × 9" 1 1/8" ***HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 × 4 × 9" 1 1/8" ***HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 × 4 × 9" 1 1/8" ***GARAGE WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE) ***ANDEASHORD ****ANDEASHORD ****ANDEASHORD ****ANDEASHORD ****ANDEASHORD *****ANDEASHORD *****ANDEASHORD ******ANDEASHORD *******ANDEASHORD ************************************	<ul> <li>BEARING WALLS TO SIT ON MIN. 16" X 8"CONT. CONCRETE FOOTINGS, STUDS @ 16" O.C.</li> <li>WALL INFORMATION</li> <li>STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE)</li> <li>HOUSE EXTERIOR</li> <li>FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE)</li> <li>HOUSE INTERIOR</li> <li>FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE)</li> <li>GARAGE</li> <li>WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)</li> <li>GARAGE</li> <li>WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)</li> </ul>
WALL INFORMATION  STUDS © 15" O.C. (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 6 x 9 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 4 x 9 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  GARAGE  WALL HEIGHT: SEE PLAN (UNLESS  NOTED/SHOWN OTHERWISE)  FLOOR SYSTEMS  WALL HEIGHT: SEE PLAN (UNLESS  NOTED/SHOWN OTHERWISE)  FLOOR SYSTEMS  WALL HEIGHT: SEE PLAN (UNLESS  WARIES-SEE PLAN  STANDARD LOADING (PER SQ. FT.)  40" LL 14" DL  ADDITIONAL LOADING (PER SQ. FT.)  10" DL. FOR FIREPLACE FACE/HEATTH  25" DL. FOR FIREPLACE FACE/HEATTH  26" DL. FOR FIREPLACE FOR OUTSIDE OF FOUNDATION WHALLS AND LOCATION OF WINDOWS, FTC.  30" FOR FATH FOR OUTSIDE OF FOUNDATION TO METON OF WINDOW WELLS TO BE BEFERMINED OF FOUNFERMINED FEINEM FOUNFERMINED FEINEM FOUNFERMINED FEINEM FE	WALL INFORMATION  • STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE EXTERIOR FIRST FLOOR WALL HEIGHT: 2 × 6 × 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 × 4 × 9' 1 1/8" (UNLESS NOTED/SHOWN OTHERWISE) • GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  FLOOR SYSTEMS
**FUDDS @ 16" O.C. (UNLEES NOTED/SHOWN OTHERWISE)  **HOUSE INTERIOR** FINERIOR** WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  **CONCRETE SLAB** **ASEMENT**  **ASEMENT**  **ACONCRETE SLAB** **ACONCRETE SLAB** **ARATES-SEE PLAN** **STANDARD LOADING (PER SQ. FT.)  **AOTILE-SEE PLAN** **STANDARD LOADING (PER SQ. FT.)  **ADILES-SEE PLAN** **STANDARD LOADING (PER SQ. FT.)  **ADILE FLOOR** **ANTIE FLOOR** **ATILE FLOOR** **DE-ECTION** LL-L/480, TL-L/380 **DE-ECTION** LL-L/240, TL-L/380 **DE-ECTION** LL-L/240, TL-L/380 **DUATION OF LOAD: 1.00% **DUATION OF LOAD: 1.00% **DUATION OF LOAD: 1.00% **DUATION OF LOAD: 1.10% **ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED/SHOWN OTHERWISE) **OUREST NOTED/SHOWN OTHERWISE) **ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED/SHOWN OTHERWISE) **ALL DIMENSIONS ARE TO THE ROUGH STUD OF THEW WALLS/SHOWN WHEN APPLICABLE) **CONTRACTOR* **SUNDOWS, FTC. **ACTUAL STRAMING SPECIFICATION TO MEET ON THE WINDOWS, FTC. **ACTUAL STRAMING SPECIFICATION TO MEET OF THE WINDOWS, FTC. **AUTHOR SPECIFICATION TO MEET OF THE WUNDOWS, FTC. **AUTHOR SPECIFICATION TO MEET OF THE WUNDOWS, FTC. **AUTHOR SPECIFICATION TO MEET ON THE WINDOWS, FTC. **AUTHOR SPECIFICATION TO MEET ON SPECIFICATION TO REMEMBER TO AND STON THE WOULD SPECIFICATION TO REMEMBER TO AND SPECIFICATION TO REMEMBER TO AND SPECIFICATION TO REMEMBER TO AND SPECIFICATION TO SECRET AND SPECIFICATION TO SECRET AND SPECIFICATION TO	TUDS @ 16" O.C.  IOUSE EXTERIOR FIRST FLOOR WAI (UNLESS NOTED/, OUSE INTERIOR FIRST FLOOR WAI (UNLESS NOTED/SHOWN O OOR SYSTEMS
HOUSE EXTERIOR  FIRST FLOOR WALL HEIGHT: 2 × 6 × 9 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  HOUSE INTERIOR  WALL HEIGHT: SEE PLAN (UNLESS  WALL HEIGHT: SEE PLAN (UNLESS  NOTED/SHOWN OTHERWISE)  FLOOR SYSTEMS  WALL HEIGHT: SEE PLAN (UNLESS  NOTED/SHOWN OTHERWISE)  FROM SYSTEMS  WALL 15" DL  WARIES-SEE PLAN  STANDARD LOADING (PER SQ. FT.)  40" LL 15" DL  ADDITIONAL LOADING (PER SQ. FT.)  40" LL 15" DL  ADDITIONAL LOADING (PER SQ. FT.)  ADDITIONAL LOADING (PER SQ. FT.)  40" LL 14" DL  ADDITIONAL LOADING (PER SQ. FT.)  ADDITIONAL LOADING (PER SQ. FT.)  ADDITIONAL LOADING (PER SQ. FT.)  BOOF SYSTEMS  SOP DL FOR FIREPLACE FACEHEARTH  25" DL FOR RENAITE-QUARTZ  DEFLECTION: LL=L/480, TL=L/380  NOOF SYSTEMS  FOR STANDARD (PER SQ. FT.)  30# TCLL, 10# TCDL, 10# BCDL  DEFLECTION: LL=L/480, TL=L/180  DURATION OF LOAD: 1.15%  HEADERS  STANDARD HEADER  STANDARD HEADER  ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10° HEADER  OFF-SITE CONSTRUCTION)  TOP OF WINDOW R.O.S.  FIRST FLOOR ® 7"-11 3/8" ABOVE SUBFLOOR  OFF-SITE CONSTRUCTION)  TOP OF WINDOW R.O.S.  FIRST FLOOR ® 7"-11 3/8" ABOVE SUBFLOOR  OFF-SITE CONSTRUCTION)  TOP OF WINDOW R.O.S.  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION  WALLS/BRICK LEDGES  25 WALLS-S "X"- 2x4 WALLS = 3 ½"  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION  WALLS/BRICK LEDGES  CENERAL CONTRACTOR TO LOCATE THE FOLLOWING  TEMS IN THE FOUNDATION WALLS BASEMENT,  WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL  CONTRACTOR  DECK TRAMING SPECIFICATION TO MEET OR EXCEED  REQUIREMENTS DEFINED WITHIN "APPENDIX THE WOUNDANDED. TO NOT MINDOWS, FTC.  ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED  REQUIREMENTS DEFINED WITHIN "APPENDIX THE POLICY OF THE WOUNDAND TO NOT TO OTHER STANDALLS TO BE DETERMINIAD "CONSTRUCTION OF WINDOWS, FTC.  ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED  REQUIREMENTS DEFINED WITHIN "APPENDIX THE POLICY TO THE WINDOWS, FTC.  ACTUAL STEPS IN FOUNDATION TO MEET OF SECRET AS AND TO THE WOUNDERS TO NOT THE WOULD "CONSTRUCTION TO THE WOULD "CONSTRUCTION TO THE WOULD "CONSTRUCTION TO THE WOUL	IOUSE EXTERIOR FIRST FLOOR WAN (UNLESS NOTED); IOUSE INTERIOR FIRST FLOOR WAN (UNLESS NOTED); ARAGE WALL HEIGHT: SE NOTED/SHOWN O
(UNLESS NOTED/SHOWN OTHERWISE)  HOUSE INTERIOR  HIGST NOTED/SHOWN OTHERWISE)  GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  FLOOR SYSTEMS  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  FIRST FLOOR  WALL 15" D.  ADDITIONAL LOADING (PER SQ. FT.)  40" LL 15" D.  ADDITIONAL LOADING (PER SQ. FT.)  40" LL 15" D.  ADDITIONAL LOADING (PER SQ. FT.)  40" LL 15" D.  ADDITIONAL LOADING (PER SQ. FT.)  WALL STANDARD LOADING (PER SQ. FT.)  40" LL 15" D.  ADDITIONAL LOADING (PER SQ. FT.)  WALL STANDARD LOADING (PER SQ. FT.)  BO FELECTION: LL=L/480, TL=1/380  BOOF SYSTEMS  FOR GRANTF QUARTZ  EDEFLECTION: LL=L/480, TL=1/380  BOOF SYSTEMS  FOR GRANTF QUARTZ  EDEFLECTION: LL=L/480, TL=1/380  BOOF SYSTEMS  FOR GRANTF QUARTZ  EDEFLECTION: LL=L/240, TL=L/180  BOLKATION OF LOAD: 1.00%  ROOF SYSTEMS  FOR SYSTEMS  STANDARD HEADER  ALL HADDERS NOT LABELED AS LVL TO BE MIN. (2) ZAJO''  HEADERS  FOR STANDARD HEADER  ALL DRENSIONS AS TO THE ROUGH STUD (UNLESS NOTED/SHOWN OTHERWISE)  MINIMUM OF (2) SHOULDER STODS AT EACH END FOR RALL OPENNINGS 6-0" AND LARGER  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/RRICK LEDGES  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/RRICK LEDGES  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/RRICK LEDGES  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/RRICK LEDGES  TEMS IN THE FOUNDATION WALLS AND LOCATIE BY GENERAL CONTRACTOR.  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS SALVINDOW SELECTRIC SERVICES, WATER HEATER, SUMP PIT HUMP, FURNACC GASALP LINE, SUMP PIT HUMP, FURNACE GASALP LINE, SUMP PIT HUMP, FURNACE GASALP LINE, SUMP PIT HUMP, FURNAC	FIRST FLOOK WALL HEIGHT: 2 × 0 × 9 (UNLESS NOTED/SHOWN OTHERWISE)  OUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 × 4 × 9 (UNLESS NOTED/SHOWN OTHERWISE)  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  OOR SYSTEMS
HOUSE INTERIOR  FIRST FLOOR WALL HEIGHT: 2 x 4 x 9 1 1/8"  (UNLESS NOTED/SHOWN OTHERWISE)  GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  FLOOR SYSTEMS  • BASEMENT  • TIRST FLOOR  VARIES-SEE PLAN  • STANDARD LOADING (PER SQ. FT.)  40° LL. 15° DL.  • ADDITIONAL LOADING (PER SQ. FT.)  10° DL. FOR THE FLOOR  113° DL. FOR STRENLAGE FACE/HEARTH  25° DL. FOR GRANITE/QUARTZ  DEFLECTION: LL=1/480, TL=1/360  • DURATION OF LOAD: 1.00%  • DURATION OF LOAD: 1.15%  • DURATION OF LOAD: 1.15%  • BOURATION OF LOAD: 1.15%  HEADERS  • STANDARD HEADER  ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°;  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°;  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°;  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°;  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°;  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°;  HEADER FOR ON-SITE (UNLESS VALUE RATER FATER)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AND LARGER SUMPLOOR DHERWISE)  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS—SHOW, ECTERD FOOR OUTSIDE OF FOUNDATION WHEN SHELS IN FOUNDATION TO MEET OR EXCRED REQUIREMENTS DEFINED WITHIN "APPENDIX B'OF THE WUNDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR.  • DECK FRAMING SPECIFICATION TO MEET OR EXCRED REQUIREMENTS DEFINED WITHIN "APPENDIX"  • DECK FRAMING SPECIFICATION TO MEET OR EVERED REQUIREMENTS DEFINED WITHIN "APPENDIX"  • ALL DIMENTED BETINED WITHIN "APPENDIX"  • ALL PARMINET AND HEADER SHE FOUNDATION TO MEET OR SHE FOUNDATIO	OUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' (UNLESS NOTED/SHOWN OTHERWISE) ARAGE WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE) OOR SYSTEMS
FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8"  GARAGE  WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  FLOOR SYSTEMS  • BASEMENT  • BASEMENT  • TART FLOOR  • VARIES-SEE PLAN  • VARIES-SEE PLAN  • VARIES-SEE PLAN  • ADDITIONAL LOADING (PER SQ. FT.)  20° DL. FOR FILE FLOOR  10° DL. FOR FILE FLOOR  10° DL. FOR FILE FLOOR  10° DL. FOR REPLACE FACE/HEARTH  20° DL. FOR REPLACE FACE/HEARTH  20° DL. FOR FILE FLOOR  10° DL. STD. LOADING (PER SQ. FT.)  20° DL. FOR FILE FLOOR  10° DL. STD. LOADING (PER SQ. FT.)  20° DL. STD. LOADING (PER SQ. FT.)  20° DL. STD. LOADING (PER SQ. FT.)  20° DELECTION: LLE-1/360  20° TCLL, 10° FCDL. 10° FCDL.  20° DELECTION: LLE-1/360  20° TCLL, 10° FCDL.  20° DELECTION: LLE-1/360  20° TCLL OPENINGS 6·0° AND LARGER  20° TCLL OPENINGS 6·0° AND LARGER  20° TCLL OPENINGS 6·0° AND LARGER  20° TCLL DRINSIONS ARE TO OUTSIDE OF FOUNDATION  20° DECK FRANTING SPECTICATION TO WEET OR ENCRED  20° TCLOADING SPECTICATION TO MEET OR ENERD  20° TCLOADING SPECTICATION TO MEET OR THE WOUNDOW WELLS 70° DECK FRANTING SPECTICATION TO MEET OR THE WOUNDOW WILLS AND INFORMER 10° FOUNDATION TO NOT THE WOUNDOW WELLS 80° ONT FARMER 10° ONT FARMER 1	FIRST FLOOR WALL HEIGHT: 2 × 4 × 9' (UNLESS NOTED/SHOWN OTHERWISE) ARAGE WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE) OOR SYSTEMS
• GARAGE  WALL HEIGHT: SEE PLAN (UNLESS  • BASEMENT  • TONCRETE SLAB • TANDARD LOADING (PER SQ. FT.)  • TONCRETE SLAB  • TON THE FLOOR  VARIES-SEE PLAN  • STANDARD LOADING (PER SQ. FT.)  • TON THE FLOOR  10* DL. FOR THE PLACE FACE/HEARTH  25* DL. FOR THEPLACE FACE/HEARTH  25* DL. FOR GRANNITE/QUARTZ  • DEFLECTION: LI=L/480, TI=L/360  • DURATION OF LOAD: 1.00%  ROOF SYSTEMS  • STANDARD HEADER  • DEFLECTION: LI=L/240, TI=L/180  • DEFLECTION: LI=L/280  • DEFLECTION: LI-L/280  • DEFLECTION: L	• GARAGE • GARAGE WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE) FLOOR SYSTEMS
WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)  LOOR SYSTEMS  BASEMENT  4" CONCRETE SLAB  **RATE-SEE PLAN  **STRIBARD LOADING (PER SQ. FT.)  40° LL. 15° DL.  **ADITIONAL LOADING (PER SQ. FT.)  **DE-LECTION: LL=L/480, TL=L/360  **DEFLECTION: LL=L/480, TL=L/360  **DEFLECTION: LL=L/480, TL=L/360  **DEFLECTION: LL=L/240, TL=L/360  **DEFLECTION: LL=L/240, TL=L/180  **ALL PADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10''  **ALL DIMENSIONS ARE TO THE ROUGH STUD OF FOUNDING  **ITEMS IN THE POUNDATION WHEN APPLICABLE)  **CONTRACTOR TO HOUSTION TO MEET OR ENCRED  **SUMP PIT + PUMP, FURNACE, GAS/LP LINE, SEEMENT,  **SUMP PIT + PUMP, FURNACE, GAS/LP LINE, SEEMENT,  **SUMP PIT + PUMP, FURNACE, CAS/LP LINE, SEEMENT,  **OUNDAW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR  **OUNDAW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR  **OUNDAW SPECTICATION TO MEET OR ENERGED  **OUNDAM SALICS AND SALICS AND SALICS A	WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE) FLOOR SYSTEMS
FLOOR SYSTEMS  BASEMENT  4" CONCRETE SLAB  FIRST FLOOR  VARIES-SEE PLAN  STANDARD LOADING (PER SQ. FT.)  40° LL. 15° DL.  ADDITIONAL LOADING (PER SQ. FT.)  40° LL. 15° DL.  ADDITIONAL LOADING (PER SQ. FT.)  13° DL. FOR GRANTIE/CUARTZ  DEFLECTION: LL=L/480, TL=L/360  DURATION OF LOAD: 1.00%  ROOF SYSTEMS  STOL LOADING (PER SQ. FT.)  BESIGNED FOR: ZONE 2  STD. LOADING (PER SQ. FT.)  BESIGNED FOR: ZONE 2  STD. LOADING (PER SQ. FT.)  STD. LOADING (PER SQ. FT.)  BESIGNED FOR: ZONE 2  STD. LOADING (PER SQ. FT.)  STD. LOADING (PER SQ. FT.)  BOURATION OF LOAD: 1.15%  HEADERS  STANDARD HEADER  ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°  HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR ONF-SITE CONSTRUCTION)  OFF-SITE CONSTRUCTION)  OFF-SITE CONSTRUCTION)  ALL DEMENSIONS RE TO THE ROUGH STUD (UNLESS NOTED/SHOWN OTHERWISE)  ALL DEMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  OGENERAL INFORMATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SLUWP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW WELLS THE SIN THE FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SLUWP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW WELLS THE SIN FOUNDATION YOMEN APPENDIX B' OF THE WUNDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR THE TOWN STED OF THE WUNDOW WELLS TO SHELING ON STED REQUIREMENTS DEFINED WITHIN "APPENDIX B' OF THE WUNDOW WELLS AND ICARITON ON UNITED RAY DITTES AND LONG THE OUNTED AND INTERPREDIUNG ON THE PULING ON STED REQUIREMENT S DEFINED WITHIN "APPENDIX B' ON THE PULING ON UNITED RAY DITTES AND LONG THE WUNDOW WELLS AND ICARIES AND LONG PULING AND INTERPREDIUS AND ICARIES AND LONG FILLING ON UNITED RAY DITTES AND LONG PULING ON UNITED RAY DITTES AND ICARIES AND LONG FILLING ON UNITED RAY DITTES AND ICARIES AND LONG FILLING ON UNITED RAY DATES AND ICARIES AND LONG FILLING ON UNITED RAY DATES AND ICARIES AND LONG FILLING ON UNITED RAY DATES AND ICARIES AND LONG FILLING ON INTERPREDENT AND LONG FILLING ON UNITED RAY DATES AND ICARIES AND LONG	
• HLOOK SYSTEMS  • FASEMENT  4" CONCRETE SLAB  • FIRST FLOOR  VARIES-SEE PLAN  • STANDARD LOADING (PER SQ. FT.)  40" LL. 15" DL.  • ADDITIONAL LOADING (PER SQ. FT.)  40" LL. 15" DL.  • ADDITIONAL LOADING (PER SQ. FT.)  10" DL. FOR TILLE FLOOR  SET COL. 100" FOLOD: 1.00%  ROOF SYSTEMS  • FREELCTION: LL=L/240, TL=L/360  • DURATION OF LOAD: 1.10%  ROOF SYSTEMS  • STD. LOADING (PER SQ. FT.)  30" TCLL, 10# TCDL, 10# BCDL  • DESIGNED FOR: ZONE 2  • STD. LOADING (PER SQ. FT.)  30" TCLL, 10# TCDL, 10# BCDL  • DEFLECTION: LL=L/240, TL=L/180  • DURATION OF LOAD: 1.15%  HEADERS  • STD. LOADING (PER SQ. FT.)  30" TCLL, 10# TCDL, 13" BCDL  • DURATION OF LOAD: 1.15%  HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION)  • TOP OF WINDOW R.O.S.  FIRST FLOOR ® 7-11 3%" ABOVE SUBFLOOR  (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL DIFENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN FUNDOW, STOR TO HER WINDOW, STOR TO LOCATE THE FOLLOWING ITEMS IN FUNDOW, STOR TO LOCATE THE FOLLOWING ITEMS IN FUNDOW, STOR TO ECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW, STOR TO BE DETERMING SPECIFICATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDOW, WELLS TO BE DETERMING SPECIFICATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDING PAYILT AND IT AN	
FIRST FLOOR  VARIES-SEE PLAN  STANDARD LOADING (PER SQ. FT.)  ADDITIONAL LOADING (PER SQ. FT.)  10* DL. FOR THE FLOOR  13* DL. FOR GRANITE (QUARTZ  25* DL. FOR GRANITE (QUARTZ  DEFLECTION: LL=1/480, TL=1/360  50 UBATION OF LOAD: 1.00%  ROOF SYSTEMS  ENGINEERED WOOD TRUSSES @24" O.C.  DESIGNED FOR: ZONE 2  STANDARD HEADER  ALL HEADERS OF T.)  30# TCLL, 10# TCDL, 10# BCDL  DEFLECTION: LL=1/240, TL=1/180  DEFLECTION: LL=1/240  TOP OF WINDOW R.O.S.  FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR  (UNLESS NOTED/SHOWN OTHERWISE)  ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED/SHOWN OTHERWISE)  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS = 3 ½"  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOWS, ETC.  ACTUAL STEPS IN FOUNDATION (WHEN APPLICABLE)  FLOOR DRAING SPECIFICATION TO MEET OR EXCEED  REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDING IN CANING SPECIFICATION TO MEET OR EXCEED  REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDING IN CANING IN CANING IN CANING IN CANING IN CANING SPECIFICATION TO MEET OR EXCEED  REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDING IN CANING SPECIFICATION TO MEET OR EXCEED  REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDING IN CANING SARE TO CANING IN CANING IN CANING IN CANING IN CANING IN CANING SARE TO CANING IN CANING IN CANING IN CANING SARE TO CANING IN CANING IN CANING IN CANING SARE TO CANING IN CANING SARE TO CANING IN CANING IN CANING IN CANING IN CANING IN CANING IN	
• FIRST FLOOR  VARIES-SEE PLAN  • STANDARD LOADING (PER SQ. FT.)  40° LL. 15° DL.  • ADDITIONAL LOADING (PER SQ. FT.) (WHEN APPLICABLE)  10° DL. FOR TILE FLOOR  13° DL. FOR GRANITE (QUARTZ  20° DL. FOR GRANITE (QUARTZ  20° DL. FOR GRANITE (QUARTZ  • DEFLECTION: LL=1/480, TL=1/360  • DUBATION OF LOAD: 1.00%  ROOF SYSTEMS  • ENGINEERED WOOD TRUSSES @24" O.C.  DESIGNED FOR: ZONE 2  • STD. LOADING (PER SQ. FT.)  30# TCLL, 10# TCDL, 10# BCDL  • DEFLECTION: LL=1/240, TL=1/180  • TOP OF WINDOW R.O.S.  FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR  (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED/SHOWN SE)  2.56 ML DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS = 3½"  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PTIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOWS, ETC.  • ACTUAL STEPS IN FOUNDATION WHEN APPENDIX B" OF THE WINDOWS, ETC.  • ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDOWS, ETC.  • ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDING AND IT ARE TO OUTSIDE OF THE WUNDING AND IT ARE TO OUTSIDE OF THE WUNDOWS, ETC.	• BASEMEN I 4" CONCRETE SLAB
• STANDARD LOADING (PER SQ. FT.)  • ADDITIONAL LOADING (PER SQ. FT.) (WHEN APPLICABLE)  • ADDITIONAL LOADING (PER SQ. FT.) (WHEN APPLICABLE)  • ADDITIONAL LOADING (PER SQ. FT.) (WHEN APPLICABLE)  • 10* DL. FOR FIREPLACE FACE/HARTH  20* DL. FOR GAVCRETE.  • DEFLECTION: L1=L/480, T1=L/360  • DEFLECTION: L1=L/480, T1=L/360  • DESIGNED FOR: ZONE 2  • STD. LOADING (PER SC. FT.)  • DEFLECTION: L1=L/240, T1=L/180  • DERLECTION: L1=L/240, T1=L/180  • DERLECTION: L1=L/240, T1=L/180  • DERLECTION: L1=L/240, T1=L/180  • DURATION OF LOAD: 1.15%  HEADERS  • STANDARD HEADER  • ALL HEADERS NOT LABELED AS LVI TO BE MIN. (2) 2x10°  HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION)  • OF STANDARD HEADER  • ALL DIMENSIONS & T-1 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENNINGS 6-0° AND LARGER  GENERAL LOPENNINGS 6-0° AND LARGER  • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED/SHOWN STUDS AT EACH END FOR WALLS SHOCK LEDGES  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WELLS SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOWS, ETC.  • ACTUAL STEPS IN FOUNDATION WHEN APPLICABLE)  • ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED  REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDER NOTINE IN VAPING MINDOWS, B" OF THE WUNDING	• FIRST FLOOR
• STANDARD LOADING (PER SQ. FT.)  • ADALIDARD LOADING (PER SQ. FT.) (WHEN APPLICABLE)  10* DL. FOR TILE FLOOR  13* DL. FOR GRANTIE (LUS" THICK) 20* DL. FOR GRANTIE (QUARTZ • DEFLECTION: LL=L/480, TL=L/360 • DURATION OF LOAD: 1.00%  ROOF SYSTEMS • ENGINEERED WOOD TRUSSES @24" O.C.  DESIGNED FOR: ZONE 2 • STD. LOADING (PER SQ. FT.)  30* TCLL, 10* TCDL, 10* BCDL • DEFLECTION: LL=L/240, TL=L/180 • DURATION OF LOAD: 1.15%  HEADERS  • STANDARD HEADER  ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10" HEADERS NOTED/SHOWN OTHERWISE) • MINIMUM OF LOADINGER STUDER STUDE FOR OFFICE CONSTRUCTION) • TOP OF WINDOW R.O.S. FIRST FLOOR @ 7"-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE) • MINIMUM OF (2) SHOULDER STUDE AT EACH END FOR ALL OPENINGS 6"-0" AND LARGER  SENERAL INFORMATION • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED/SHOWN)  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  * ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION WALLS/BRICK LEDGES • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  * ACTUAL STEPS IN FOUNDATION WALLS AND LOCATION OF WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR • DECK FRAMING SPECIFICATION TO MEET OR EXCEED  * REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE W UNIFORM DWELLING • ALL CARRINGT AND LICANOFPHIAL AVOILS	VARIES-SEE PLAN
• ADDITIONAL LOADING (PER SQ. FT.) (WHEN APPLICABLE)  10# DL. FOR TILE FLOOR  13# DL. FOR GRANITE (1.5" THICK) 20# DL. FOR GRANITE (QUARTZ  • DEFLECTION: LL=L/480, TL=L/360 • DURATION OF LOAD: 1.00%  ROOF SYSTEMS  • ENGINEERED WOOD TRUSSES @24" O.C.  DESIGNED FOR: ZONE 2  • STD. LOADING (PER SQ. FT.)  30# TCLL, 10# TCDL, 10# BCDL • DEFLECTION: LL=L/240, TL=L/180 • DURATION OF LOAD: 1.15%  HEADERS  • STANDARD HEADER  ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10"  HEADERS  • STANDARD HEADER  ALL HEADERS ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION)  • TOP OF WINDOW R.O.S.  FIRST FLOOR @ 7"-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6"0" AND LARGER  GENERAL INFORMATION  • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED/SHOWN)  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING  ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOWS,FTC.  • ACTUAL STEPS IN FOUNDATION WALLS AND LOCATION OF WINDOWS,FTC.  • ACTUAL STEPS IN FOUNDATION WALLS AND LOCATION TO MEET OR EXCEED  REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNFORM PUFLLING.	• STANDARD LOADING (PER SQ. FT.)
10# DL. FOR TILE FLÖOR  13# DL. FOR GYPCRETE. (1.5" THICK) 20# DL. FOR GRADELEE FACE/HEARTH 25# DL. FOR GRANBE, TL=L/360  • DEFLECTION: LL=L/480, TL=L/360  • DURATION OF LOAD: 1.00%  ROOF SYSTEMS  • ENGINEERED WOOD TRUSSES @24" O.C.  • DESIGNED FOR: ZONE 2  • STD. LOADING (PER SQ. FT.) 30# TCLL, 10# TCDL, 10# BCDL • DEFLECTION: LL=L/240, TL=L/180  • MINIMUM OF LOAD: 1.15%  • ALL DEMENSIONS ARE TO OUTSIDE OF FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  • ALL DIMENSIONS ARE TO OUTSIDE OF FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  • ALL DIMENSIONS ARE TO OUTSIDE OF FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOWS,FTC.  • ACTUAL STEPS IN FOUNDATION WALLS AND LOCATION OF WINDOWS,FTC.  • ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNFORM PARLING APPENDIX B" OF THE WUNFORM PAPLIL AVOILS APPERONITE APPLICABLED  • ALL CARRING SPECIFICATION TO MEET OR EXCEED APPLICABLED.	<ul> <li>40° LL: 13° DL:</li> <li>ADDITIONAL LOADING (PER SQ. FT.) (WHEN APPLICABLE)</li> </ul>
13* DL. FOR GYPCRETE.(1.5" THICK) 20* DL. FOR FIREPLACE FACE/HEARTH 25* DL. FOR GRANITE/QUARTZ • DEFLECTION: LL=L/480, TL=L/360 • DURATION OF LOAD: 1.00%  ROOF SYSTEMS • ENGINEERED WOOD TRUSSES @24" O.C. DESIGNED FOR: 2.0NE 2 • STD. LOADING (PER SQ. FT.) 30# TCLL, 10# TCDL, 10# BCDL • DEFLECTION: LL=L/240, TL=L/180 • DURATION OF LOAD: 1.15%  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10": HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION) • TOP OF WINDOW R.O.S. FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE) • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED/SHOWN OTHERWISE)  ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED STHERWISE) 2X6 WALLS=5 1½", 2X4 WALLS = 3 ½" • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALS/BRICK LEDGES  • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN FOUNDATION (WHEN APPLICABLE) FLOOR DRAINS. ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW SHECK • DECK FRAMING SPECIFICATION TO MEET OR EXCEED  REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNTING WINTORW WALLS TO BE DETERMINE "OF THE WUNFORM UNIFORM DWELLING" • ALL CONTRACTOR	10# DL. FOR TILE FLOOR
20" DL. FOR FIREPLACE FACE/HEARIH 225 DL. FOR GRANITE/QUARTZ • DEFLECTION: LL=L/480, • DURATION OF LOAD: 1.00% • DURATION OF LOAD: 1.00% • BORGINEERED WOOD TRUSSES @24" O.C. • ENGINEERED WOOD TRUSSES @24" O.C. • STD. LOADING (PER SQ. FT.) 30# TCLL, 10# TCDL, 10# BCDL • DEFLECTION: LL=L/240, TL=L/180 • DURATION OF LOAD: 1.15%  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10" HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION) • TOP OF WINDOW R.O.S. FIRST FLOOR @ 7"-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE) • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6"-0" AND LARGER  GENERAL INFORMATION • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED/SHOWN STUDS AT EACH END FOR ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION (WHEN APPLICABLE)  * ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES • GENERAL STOP OF WINDOW STEPS IN FOUNDATION WHELS AND LOCATION OF WINDOWS, ETC. • ACTUAL STEPS IN FOUNDATION WHEN SEVERED  * REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE W UNIFORM DWELLING ARE CONCEPTIAL -CONCEPTIAL -CONCEPTIAL TO AND ITTER AND ITTERS IN THE MEDIAL -CONSTITE AND ITTERS IN THE MEDIAL -CONSTITE AND ITTERS IN THE MEDIAL -CONSTITE AND ITTERS IN THE MINIM "APPENDIX B" OF THE W UNIFORM DWELLIST IN AND ITTERS IN THE MEDIAL -CONCEPTIAL -C	13# DL. FOR GYPCRETE.(1.5" THICK)
• DEFLECTION: LL=L/480. • DERECTION: LL=L/480. • DURATION OF LOAD: 1.00% • BOURATION OF LOAD: 1.00% • ENGINEERED WOOD TRUSSES @24" O.C. • STD. LOADING (PER SQ. FT.) 30# TCLL, 10# TCDL, 10# BCDL • DEFLECTION: LL=L/240, TL=L/180 • DURATION OF LOAD: 1.15%  HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10" HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION) • TOP OF WINDOW R.O.S. FRST FLOOR @ 7"-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE) • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)  • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE) 2X6 WALLS=5 ½", 2X4 WALLS =3 ½" • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES • ALL DIMENSIONS ARE TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOWS,ETC. • ACTUAL STEPS IN FOUNDATION WALLS AND LOCATION OF WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR • DECK FRAMING SPECIFICATION TO MEET OR EXCEED  REQUIREMENT I AYOUTG ARE CONCEPTIAL -CONSULT	20* DL. FOR FIREPLACE FACE/HEARTH 25* DL. FOR GRANITE/OLIARTZ
• DURATION OF LOAD: 1.00%  ROOF SYSTEMS  • ENGINEERED WOOD TRUSSES @24" O.C. DESIGNED FOR: ZONE 2  • STD. LOADING (PER SQ. FT.) 30# TCLL, 10# BCDL • DEFLECTION: LL=L/240, TL=L/180 • DURATION OF LOAD: 1.15%  HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION) • TOP OF WINDOW R.O.S. FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE) • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  GENERAL INFORMATION • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE) FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR • DECK FRAMING SPECIFICATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDOW UNFORM DWELLING  • ALL CANTERNATIVE ARE CONCEPTUAL -CONSILIT	• DEFLECTION: LL=L/480, TL=L/360
• ENGINEERED WOOD TRUSSES @24" O.C.  • ENGINEERED WOOD TRUSSES @24" O.C.  • ENGINEERED WOOD TRUSSES @24" O.C.  • ESTO. LOADING (PER SQ. FT.)  30# TCLL, 10# TCDL, 10# BCDL  • DEFLECTION: LL=L/240, TL=L/180  • DURATION OF LOAD: 1.15%  HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION)  • TOP OF WINDOW R.O.S.  FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR  (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  GENERAL INFORMATION  • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)  2X6 WALLS=5 ½", 2X4 WALLS = 3 ½"  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/RRICK LEGGES  GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR  • ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDOW UNFORM DWELLING AND IT CANNIFORM DWELLING AND IT CANNIFORM DWELLING AND IT SARE CONSTRACTOR IN CONTRACTOR  • ALL CANNIFORM DWELLING AND ITS ARE CONSTRACTOR IN AND ITS ARE CONSTRACTOR IN TARE ARE CONSTRACTOR.	• DURATION OF LOAD: 1.00%
• STD. LOADING (PER SQ. FT.)  • STD. LOADING (PER SQ. FT.)  30# TCLL, 10# TCDL, 10# BCDL  • DEFLECTION: LL=L/240, TL=L/180  • DURATION OF LOAD: 1.15%  HEADERS  • STANDARD HEADER  ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2×10°  HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION)  • TOP OF WINDOW R.O.S.  FIRST FLOOR ® 7'-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  GENERAL INFORMATION  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOWS,ETC.  • ACTUAL STEPS IN FOUNDATION WALLS AND LOCATION OF WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR  • DECK FRAMING SPECIFICATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDIFF AND ITTS APPLICABLE)  • ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNDIFF SAME IT AND ITTS APPLICABLE)	KOOF SYSIEMS
• STD. LOADING (PER SQ. FT.)  30# TCLL, 10# TCDL, 10# BCDL  • DEFLECTION: LL=L/240, TL=L/180  • DURATION OF LOAD: 1.15%  HEADERS  • STANDARD HEADER  4LL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2×10° HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION)  • TOP OF WINDOW R.O.S.  FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  GENERAL INFORMATION  • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)  2X6 WALLS=5 ½", 2X4 WALLS = 3 ½"  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITENS IN THE FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR  • ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNFORM DWELLING  • ALL DARRING SPECIFICATION TO MEET OR EXCEED REQUIREMENT I AVOILTS ARE CONCEPTIVAL	DESIGNED FOR: ZONE 2
• DEFLECTION: LL=L/240, TL=L/180 • DURATION: LL=L/240, TL=L/180 • DURATION OF LOAD: 1.15%  HEADERS  • STANDARD HEADER ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°; HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OF-SITE CONSTRUCTION) • TOP OF WINDOW R.O.S. FIRST FLOOR © 7'-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE) • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  GENERAL INFORMATION • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE) 2X6 WALLS-BRICK LEDGES  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  • ALL DIMENSIONS ARE TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE) FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR • ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WUNFOUNDERNORD WELLING" • ALL CARRIET LAYOUTS ARE CONCEPTILAL-CONSULT	• STD. LOADING (PER SQ. FT.)
• DURATION OF LOAD: 1.15%  HEADERS  • STANDARD HEADER  ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°; HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OF-SITE CONSTRUCTION)  • TOP OF WINDOW R.O.S.  FIRST FLOOR @ 7-113/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  GENERAL INFORMATION  • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)  2X6 WALLS=5 ½", 2X4 WALLS = 3 ½"  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR  • ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WINIFORM PMELLING"  • ALL CARRIET I AVOITS ARE CONCEPTILAL -CONSULT	30# I CLL, 10# I CDL, 10# BCDL • DFFI FCTION: I I = I / 240. TI = I / 180
• STANDARD HEADER  • STANDARD HEADER  ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°; HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION)  • TOP OF WINDOW R.O.S. FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  GENERAL INFORMATION  • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)  2X6 WALLS=5 ½", 2X4 WALLS = 3 ½"  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOWS,ETC.  • ACTUAL STEPS IN FOUNDATION WALLS AND LOCATION OF WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR  • DECK FRAMING SPECIFICATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WINIFORM DWELLING  • ALL DARINFORM DWELLING	• DURATION OF LOAD: 1.15%
<ul> <li>STANDARD HEADER</li> <li>ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10°: HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION)</li> <li>TOP OF WINDOW R.O.S.</li> <li>FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE)</li> <li>MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER</li> <li>GENERAL INFORMATION</li> <li>ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)</li> <li>2X6 WALLS=5 ½", 2X4 WALLS = 3 ½"</li> <li>ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES</li> <li>GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE) FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR</li> <li>DECK FRAMING SPECIFICATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WINIFORM DWILLING</li> <li>ALL LANIET AND LITS ARE CONCEPTUAL -CONSULT</li> </ul>	HEADERS
HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION)  • TOP OF WINDOW R.O.S.  FIRST FLOOR @ 7'-113/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  GENERAL INFORMATION  • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)  2X6 WALLS=5 ½", 2X4 WALLS=3 ½"  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE)  FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR  • ACTUAL STEPS IN FOUNDATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WINIFORM DWELLING	STANDARD HEADER     ALL HEADERS NOT LABELED AS LVL TO BE MIN (2) 2×10'S
<ul> <li>OFF-SITE CONSTRUCTION)</li> <li>TOP OF WINDOW R.O.S.  FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE)</li> <li>MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  GENERAL INFORMATION  ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)  2X6 WALLS=5 ½", 2X4 WALLS =3 ½"  ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE) FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOWS, ETC.</li> <li>ACTUAL STEPS IN FOUNDATION WALLS AND LOCATION OF WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR</li> <li>DECK FRAMING SPECIFICATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE WINIFORM DWELLING</li> <li>ALL DIMENSINET AND ITS ARE CONCEPTUAL CONSULT</li> </ul>	HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR
FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR (UNLESS NOTED/SHOWN OTHERWISE)  • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER  GENERAL INFORMATION  • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE) 2X6 WALLS=5 ½", 2X4 WALLS=3 ½"  • ALL DIMENSIONS ARE TO OUTSIDE OF FOUNDATION WALLS/BRICK LEDGES  • GENERAL CONTRACTOR TO LOCATE THE FOLLOWING ITEMS IN THE FOUNDATION (WHEN APPLICABLE) FLOOR DRAINS, ELECTRIC SERVICES, WATER HEATER, SUMP PIT + PUMP, FURNACE, GAS/LP LINE, BASEMENT, WINDOW WELLS TO BE DETERMINED ON-SITE BY GENERAL CONTRACTOR • DECK FRAMING SPECIFICATION TO MEET OR EXCEED REQUIREMENTS DEFINED WITHIN "APPENDIX B" OF THE W. UNIFORM DWELLING • ALL DIMENTED ARE CONCEPTUAL -CONSULT	OFF-SITE CONSTRUCTION)
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CABINET DESIGNER FOR EXACT SIZES AND LOCATIONS OF	CABINET DESIGNER FOR EXACT SIZES AND LOCATIONS OF
• ALL DOOR HEIGHTS ARE 6'-8" UNLESS NOTED/SHOWN	CABINE 15, APPLIANCES, AND WINDOWS  • ALL DOOR HEIGHTS ARE 6'-8" UNLESS NOTED/SHOWN
OTHERWISE	OTHERWISE

### SPEC DRIVE OT#2 MARTHA





### RIDGE VENT 2X10 SUBFASCIA ASPHALT SHINGL ROOF FÉLT 1/2" OSB W/ H-CLIPS ROOF TRUSSES @ @ 24" O/C R-50 INSULATION 6 MIL. POLY 5/8" DRYWALL ALUM. FASCIA/SOFFIT-2X10 SUBFASCIA FIELD FRAME ADDITIONAL 2X6 FOR— THICKENED FASCIA LOOK-FINAL FASCIA SIZE 14.75" HEEL HEIGHT-SEE ROOF PLAN-ROOF VENTING + HURRICANE LP SIDING 7/16" OSB CLIPS/TRUSS SCREWS PER CODE HOUSE WRAP 2X6 @ 16" O/C FULL INSULATION 3/4" T&G OSB 4 MIL. VAPOR BARRIER 11 7/8" I JOIST @ 16" O/C 1/2" DRYWALL FLOOR SYSTEM VARIES-SEE FLOOR PLAN SPRAY FOAM INSULATION-SILL SEAL-2X6 TREATED SILL PLATE -FLOOR SYSTEM CHANGES TO 16" FLOOR TRUSSES W/ AN 11 7/8" MID CHORD OVER GARAGE GRADE VARIES— 1.5" FOAM (ADJ AS NEEDED PER HEAT LOSS CALC) DAMPPROOFING 10" CONCRETE POURED 4" CONCRETE SLAB 6 MIL VAPOR BARRIER FOUNDATION WALLS VARIES-2" FOAM SEE PLAN AND WALL LEGEND FOR ADDITIONAL WALL INFORMATION CONCRETE FOOTING-FORM-A-DRAIN W/-—GRAVEL FILL BLEEDERS AS REQUIRED

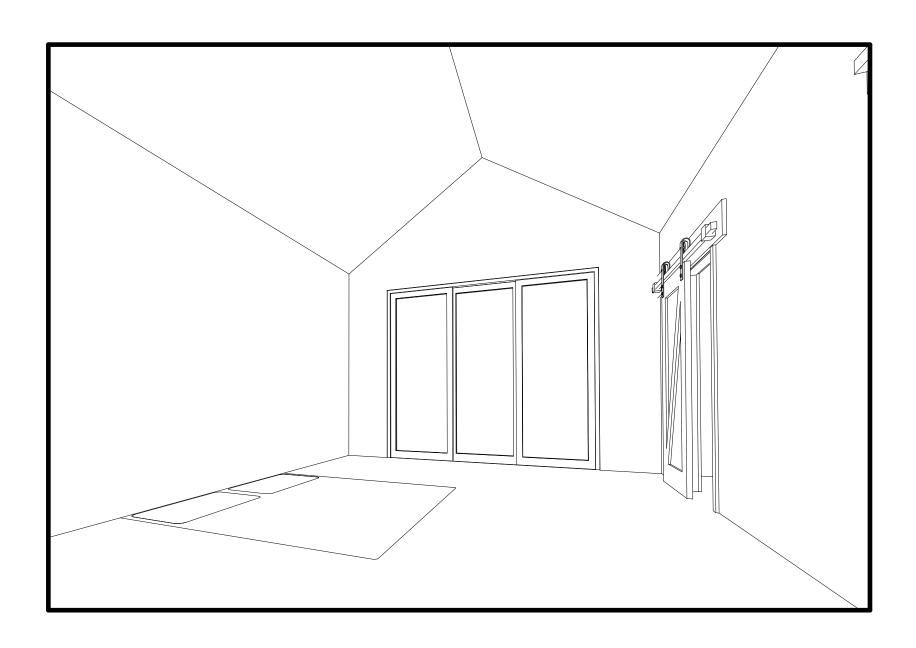
### **TYPICAL WALL SECTION**

1/4" = 1'-0"

### 1 REAR WALL SECTION

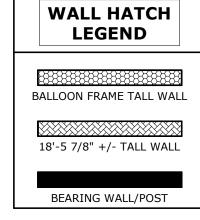
**A6** 1/4" = 1'-0"





FIRST FLOOR AREA = 2007 SF LOWER LEVEL AREA = 1218 SF **TOTAL AREA** 3224 SF

GARAGE FLOOR AREA = 596 SF



### **NEW HOME PLAN SPECIFICATIONS FOUNDATION INFORMATION**

### HOUSE FOUNDATION

10" X 9'-0" POURED CONCRETE WALL

GARAGE FOUNDATION SEE PLAN POURED CONCRETE WALL

• PORCH/PATIO FOUNDATION (UNEXCAVATED) 6" x 4'-0" POURED CONCRETE WALL (MIN. 4'-0" TALL) • WALL THICKNESS FOR REPRESENTATION ONLY-MASON/CONTRACTOR TO VERIFY

• FINAL WALL/POST FOOTING SIZE AND DEPTH DETERMINED BY CONTRACTOR • MASON TO LOCATE PILASTERS AND SIZE FOOTINGS PER

CODE AND SOIL CONDITIONS • WINDOWS/DOORS TO BE SET IN CONCRETE WALL- MAKE R.O. 3" BIGGER IN WIDTH AND HEIGHT • BEARING WALLS TO SIT ON MIN. 16" X 8"CONT.

### CONCRETE FOOTINGS, STUDS @ 16" O.C. **WALL INFORMATION**

• STUDS @ 16" O.C. (UNLESS NOTED/SHOWN OTHERWISE) • HOUSE EXTERIOR FIRST FLOOR WALL HEIGHT: 2 x 6 x 9' 1 1/8"

(UNLESS NOTED/SHOWN OTHERWISE) • HOUSE INTERIOR FIRST FLOOR WALL HEIGHT: 2 x 4 x 9' 1 1/8"

(UNLESS NOTED/SHOWN OTHERWISE) • GARAGE

WALL HEIGHT: SEE PLAN (UNLESS NOTED/SHOWN OTHERWISE)

### FLOOR SYSTEMS BASEMENT 4" CONCRETE SLAB

• FIRST FLOOR VARIES-SEE PLAN • STANDARD LOADING (PER SQ. FT.) 40# LL. 15# DL.

• ADDITIONAL LOADING (PER SQ. FT.) (WHEN APPLICABLE) 10# DL. FOR TILE FLOOR 13# DL. FOR GYPCRETE.(1.5" THICK)

20# DL. FOR FIREPLACE FACE/HEARTH 25# DL. FOR GRANITE/QUARTZ DEFLECTION: LL=L/480, TL=L/360
DURATION OF LOAD: 1.00%

### **ROOF SYSTEMS** • ENGINEERED WOOD TRUSSES @24" O.C.

DESIGNED FOR: ZONE 2
• STD. LOADING (PER SQ. FT.) 30# TCLL, 10# TCDL, 10# BCDL • DEFLECTION: LL=L/240, TL=L/180 • DURATION OF LOAD: 1.15%

### **HEADERS** STANDARD HEADER

ALL HEADERS NOT LABELED AS LVL TO BE MIN. (2) 2x10'S HEADER FOR ON-SITE (UNLESS VALUE ENGINEERED FOR OFF-SITE CONSTRUCTION) TOP OF WINDOW R.O.S. FIRST FLOOR @ 7'-11 3/8" ABOVE SUBFLOOR

(UNLESS NOTED/SHOWN OTHERWISE) • MINIMUM OF (2) SHOULDER STUDS AT EACH END FOR ALL OPENINGS 6'-0" AND LARGER **GENERAL INFORMATION** 

### • ALL DIMENSIONS ARE TO THE ROUGH STUD (UNLESS NOTED OTHERWISE)

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# **PURPOSES**

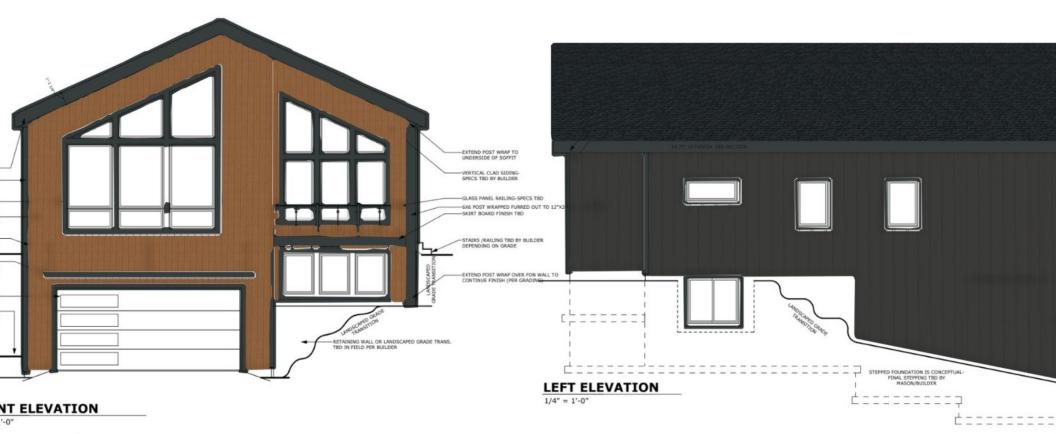
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TRUSS FACE FI CLAD SIDING-S BUILDER

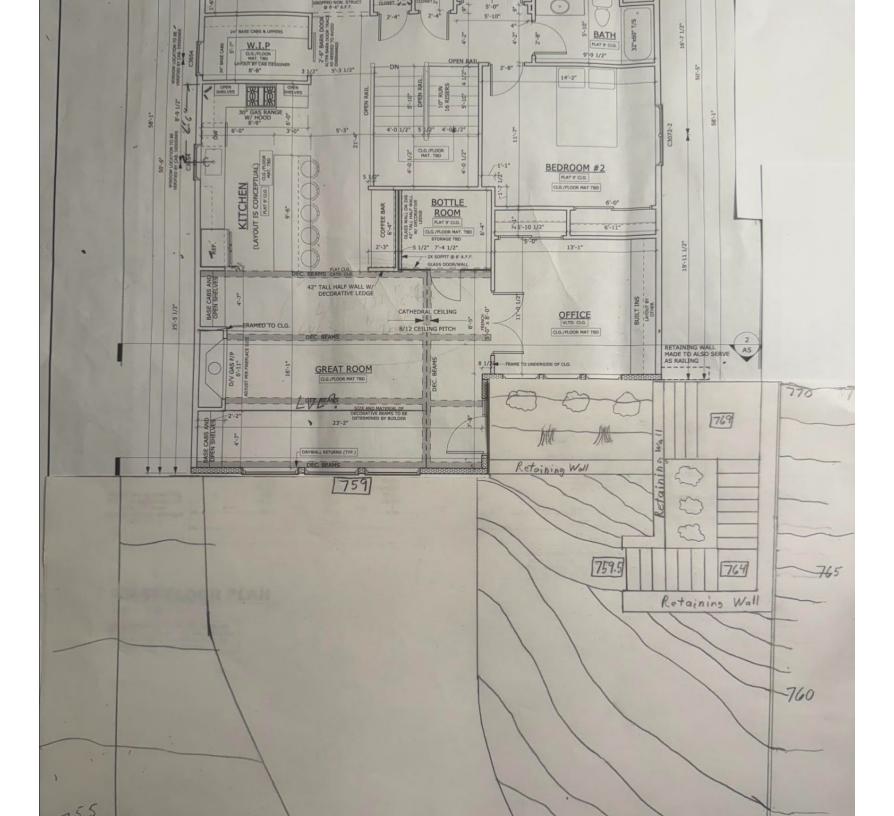




NEERING MAY BE NEEDED ON TO SATISFY THE WALL BRACING BES ARE RESPONSIBILITY OF R OR HOMEOWNER)









ENGINEERING MAY BE NEEDED ON MME TO SATISFY THE WALL BRACING ALL FEES ARE RESPONSIBILITY OF CTOR OR HOMEOWNER)



### LEVATION

REA = 2007 SFAREA = 1218 SF

3224 SF



