

BASEMENT PLAN

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

PLEASE NOTE:

ALL CURRENT FEDERAL, STATE AND LOCAL CODES, ORDINANCES AND REGULATIONS, ETC. SHALL BE CONSIDERED AS PART OF THE SPECIFICATIONS OF THIS BUILDING AND ARE TO BE ADHERED TO EVEN IF THEY ARE IN VARIANCE WITH THE PLAN. THE ASSISTANCE OF A LOCAL ENGINEER MAY BE NECESSARY TO COMPLY WITH CODES AND/OR BUILDING SITE CONDITIONS. DESIGNER ASSUMES NO RESPONSIBILITY OVER ANY PHASE OF CONSTRUCTION OR COMPLETED BUILDING. OWNER ASSUMES RESPONSIBILITY FOR ALL STRUCTURAL ENGINEERING REQUIRED TO COMPLETE DESIGN OF STRUCTURE.

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A B C D E F F SINERA ALL ARE CON OTH ALL ALL SEL HEAC REG WINI OPE FELL OCH OWN	3'-0" × 6'-8" × 1¾" 2'-8" × 6'-8" × 1¾" 2'-8" × 6'-8" × 1¾" 2'-6" × 6'-8" × 1¾" PR. 3'-0" × 6'-8" × PR. 2'-6" × 6'-8" × PR. 2'-6" × 6'-8" × EXTERIOR WALLS ESTACKED OVER V ISTRUCTION SHALL HERWISE. ALL EXT PLUMBING TO CON STIC AND ALL SEV THE OWNER. PLUIN NS AND MAKE SER ELECTRICAL SHALL WIRING TO BE MIN ECTED BY OWNER. ATION SPECIFIED EN SATION	TO ELL I ALLEN SE OF AFIENSION VERIFICATION OF THE SECOND	SOL RAI RAI RAI RAI FRE BE 2x6 S CAL MEN N ACCOR N ACCOR CONNECT CONTECT CONT	DESCRIPTION OF THE PROPERTY AS A PERO PROPERTY A PERO PERO PROPERTY A PERO PERO PERO PERO PERO PERO PERO PERO	TION D PAN D PAN D PAN D PAN D PAN D PAN TO PAN	PICAL. P. BD. 15 TER 6 CONTR. PROVIE EDITION CONTR. FOR TO DARD H MENTS I NER. BA	CONTRAINED USED III DF 2006 II	W/ ADJ. 20 MIN. TEMP. P CTOR M, NSIDE. RC CODITION. TSHALL PERMITTER SERV LLL APPL HALL OE AND SHA AN, PRIO 1ANCE. OF WOR GHT FOR	TEMPER RATED LATE GL AY USE REGARIE INTE DARDS BE BLAY CICE TO LICABLE BTAIN NI LL BE (INTE COLOR K. FLA COLOR CASING	ASS 2x6 AT 2 DLESS OF RIOR WALL OF THE TOK IRON FILUMBER SELECTION OF THE TOK IRON FILUMBER SELECTION OF THE SECESSARY OF TYPE SECESSARY OF T	SIDELITE 4"o/c IF A FRAMING LS TO BE RADE. A PER CODE SHALL VER PIPE. ODES. AI STATE F SPECIFIED ON, SHOW TED BY (XTERIOR (DOWS SH.) G BID. A BE OF TH	ALL HOR METHO E 2x4 A A A A A A A A A A A A A A A A A A A	EA. EN 2 2 2 2 2 2 2 2 2 CHOSE T IG" o/c ER LINE JRES SH CATION /ICES SH CATIONS FRAME S W/ SH CATION	FRAMEN, ALL UNLESS TO EN ALL BEOF SEVEN BOOK ALL BEOF ALL BEOF SEVEN BOOK ABOVE IN STANDARD	S SELECTED ALL S NOTED SE COPPER E AS SELECTED HALL BE A ALLED AT L HEAT VERIFY ROLE RAFT BUILT FLOOR. WIN	OR CTED NATER AND AS	1 3 8 3 1	M DESIGNED RESIDENCE	55 FKONIIER UK.	FOR DATE: 12/2014	
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