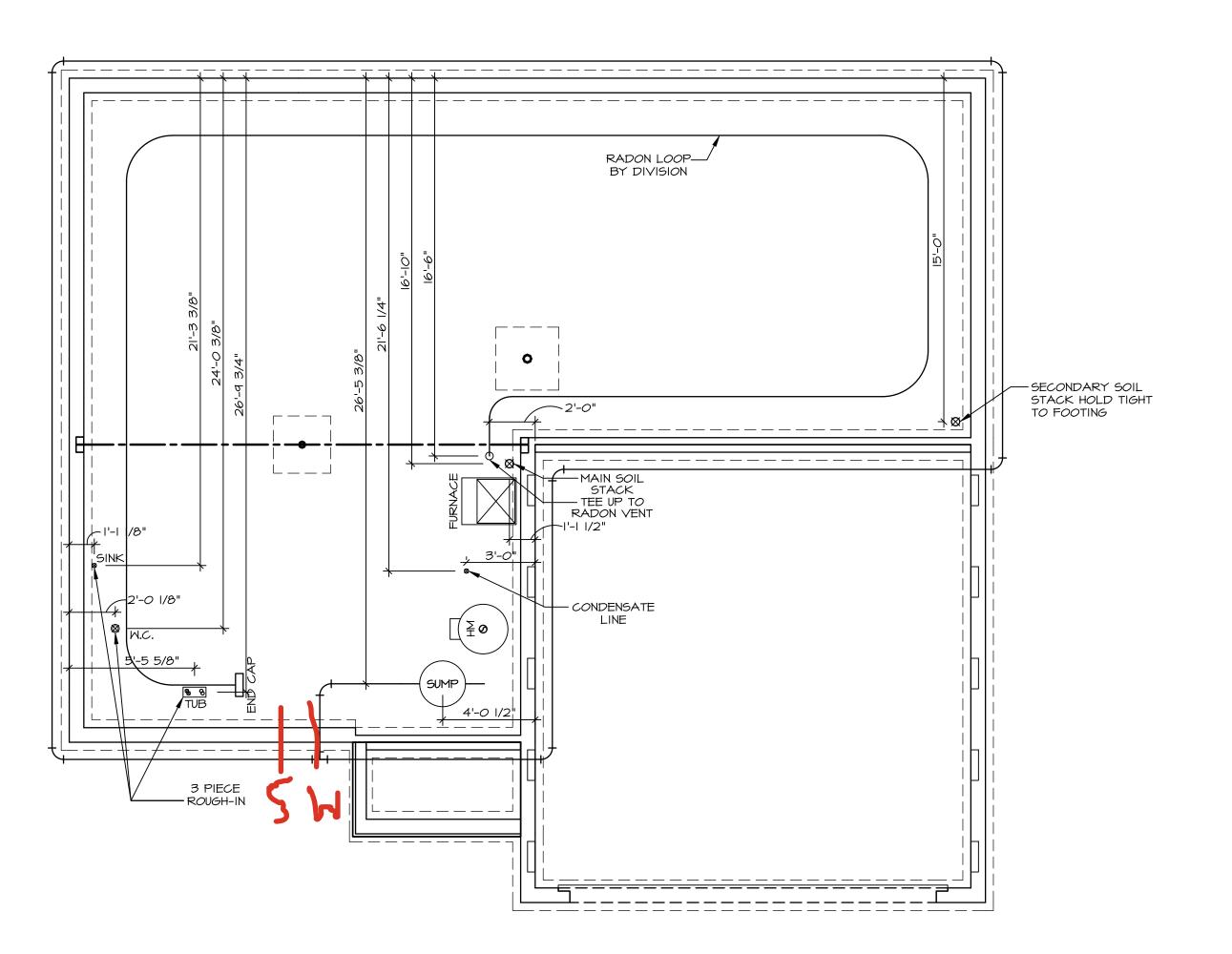
S2 416 6860 RIVULET DRIVE MIDDLETOWN, OH 45042

2 Story Basement - 3pc rough
2 hose bibs - no valves required
Vent Kitchen
ice maker
1 tub
1 shower
WATER HEATER ELECTRIC 50 GALLON
Inside Water Meter setup

Gas Furnace





PLUMBING NOTES: RADON REMEDIATION

RADON REMEDIATION

RADON LOOP:

- (4") PERFORATED HDPE "LOOP"

- MUST BE PLACED IN STONE BED SLIGHTLY HIGHER THAN ANY INTERIOR DRAINTILE

- LOOP TO BE SEPARATE FROM ANY DRAINTILE ELEMENTS

- TO BE CORRUGATED HDPE TIPE

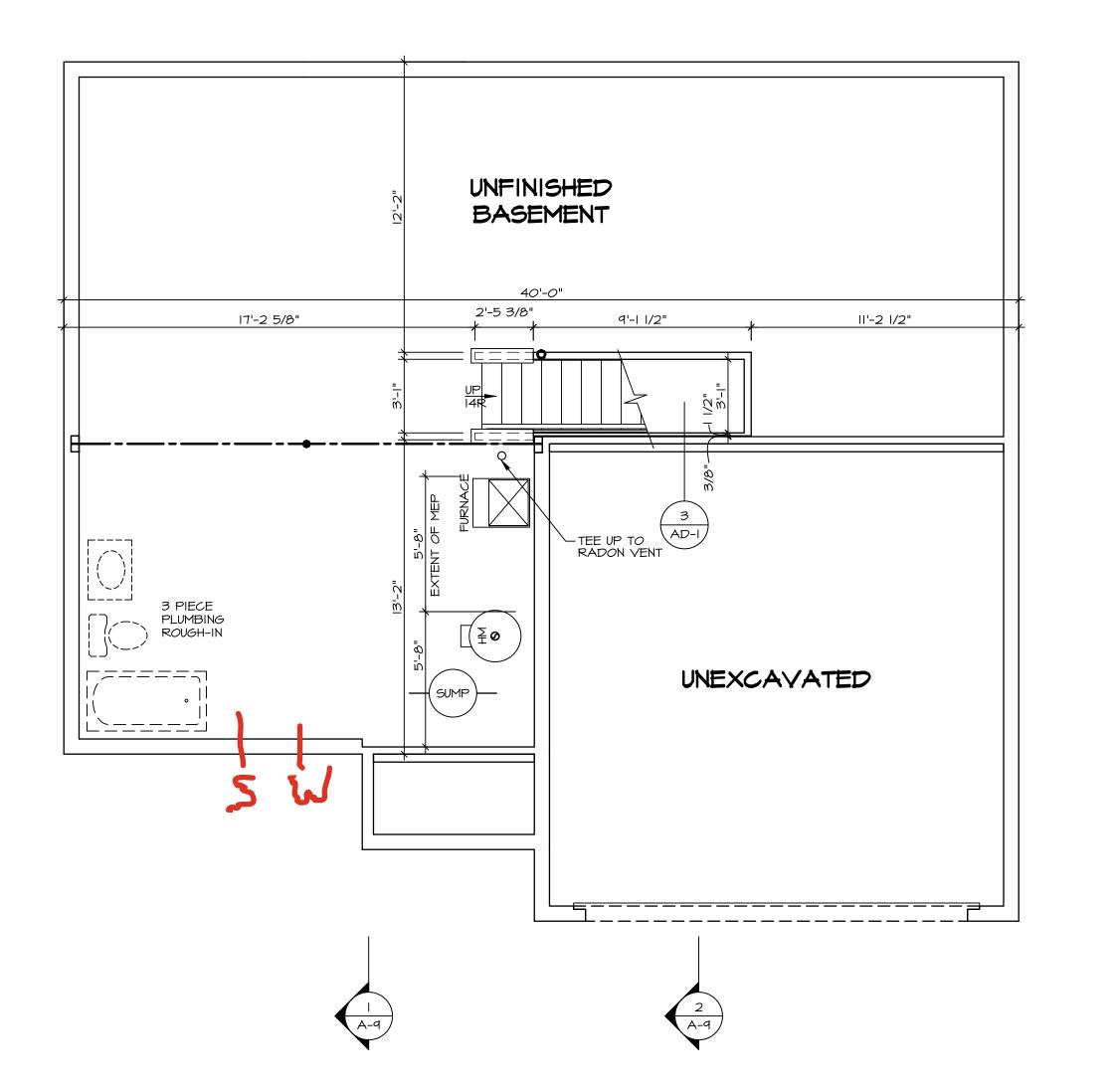
- SCREWS TO BE INSTALLED THROUGH LOOP AT TEE UP INTO STACK

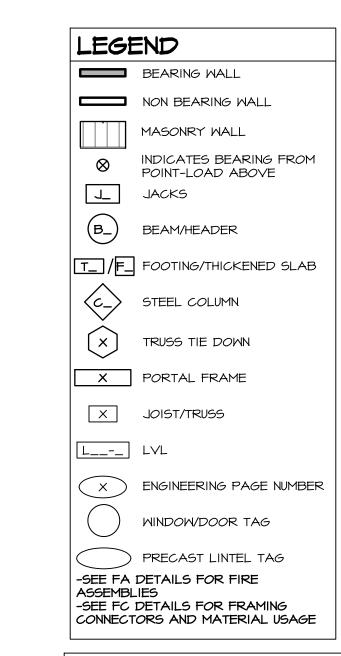
STACK REQUIREMENTS:
- 3" PVC STACK (4" IF BASEMENT IS GREATER THAN 2200 SQFT.)
- NO PART OF STACK IS TO BE HORIZONTAL (45° ELBOWS PERMITTED AS REQUIRED)

PIPE TO BE PHYSICALLY LABELED IN THE FIELD AS "RADON VENT" OR OTHER

JURISDICTIONALLY REQUIRED LANGUAGE (ON EVERY LEVEL OF HOUSE)
ROOF TERMINATION TO BE IN TOP 1/3 OF ROOF SCREEN OR VENT CAP INSTALLED TO KEEP PESTS OUT OF RADON VENT AT ROOF TERMINATION.

		APT. NO.	45042
DCY-52-0416	/AN - 0416	APT.	STATE ZIP OH 4
DIV-COMM-LOT-UNIT DCT-0	COMM-LOT SAMYERS MILL - SIMPLY RYAN - 0416	STREET ADDRESS 6860 RIVULET DRIVE	CITY MIDDLETOWN
© NVR, Inc. NVR, Inc. NVR, Inc. S285 Westview Drive, Suite 100 Frederick, MD 21703 © NVR, Inc. S285 Westview Drive, Suite 100 Consent of NVR, Inc.			
SET NO. ELDOO VERSION OI	DATE:	OPTION	
MODEL FR	DRAWING TITLE PLUMBING PLAN	OPTION DESCRIPTION	





ALL WINDOWS HAVE 8'-0 1/2" HEADER HEIGHT UNLESS OTHERWISE NOTED

FLOOR PLAN NOTES:

- ALL HEADERS ARE (2) 2x6 w/ 2x4 WALLS OR (3) 2x6 WALLS, UNLESS OTHERWISE NOTED. . ALL HEADERS TO HAVE (1) 2x4 OR 2x6 JACK AND STUD EACH END, UNLESS OTHERWISE NOTED. MULTI-OPENING HEADERS TO HAVE (2) JACKS AT INTERMEDIATE BEARING, UNLESS OTHERWISE NOTED ADDITIONAL FLOOR SYSTEM BLOCKING OR CONTI LOAD PATH JACKS ARE REQUIRED UNLESS OTHER NOTED.
- ALL EXTERIOR WALLS TO BE 4" OR 6" AND ALL INTERIOR WALLS TO BE 3 1/2", UNLESS OTHERWISE HATCHED AREAS INDICATE DROPPED CEILINGS. DROPPED CEILINGS ARE 12" UNLESS OTHERWISE NO SEE ARCHITECTURAL DETAIL 8/IT-IB FOR 3/4" FIRE STOPPING AT BULKHEAD / CEILING PANELS
- . SEE "BRACED WALL PANEL DETAIL SHEET" FOR SP WALL FRAMING LOCATIONS AND HEADER SIZES, IF APPLICABLE. SEE STANDARD DETAIL CATEGORY "IT" SHEET(S) F
- INTERIOR TRIM DETAILS.
- . SEE DETAIL SHEET "AD" FOR HOUSE SPECIFIC INTERTRIM OPTION TABLE. . ALL HEADERS IN NON-BEARING WALLS SHALL BE A
- SINGLE FLAT 2X4 OR 2X6 ATTACHED TO CRIPPLES ABOVE, UNLESS OTHERWISE NOTED. TANKED WATER HEATER SHOWN AS BASE CONDITION OPTIONAL TANKLESS WATER HEATER IS AVAILABL
- LIEU OF TANKED WATER HEATER. D. INTERIOR HEADER HEIGHT FOR 8' CEILING WILL BE 9' CEILING WILL BE 7'-II", IO' CEILING WILL BE 8'-3",
- UNLESS OTHERWISE NOTED. BASEMENT FINISH DIMENSIONS ASSUME A 1/2" GAP BETWEEN FRAME WALL AND CONCRETE WALL. 2. ALL INTERIOR BEARING WALLS SHALL HAVE GYPSI
- APPLIED TO AT LEAST ONE SIDE OR HAVE MID-HEI BLOCKING INSTALLED. 13. NON-BEARING WALLS OVER CONCRETE TO BE HELI SHORT OF FRAMING ABOVE.

GYPSUM NOTES:

AT GARAGE:

GYPSUM BOARD AT COMMON WALLS, CEILINGS, BEAM WRAPS AND SUPPORTS PER STANDARD DETAIL FA-I(b) FIRE ASSEMBLIES OR AS REQUIRED BY LOCAL CODE.

AT STAIRS:

IN CLOSET

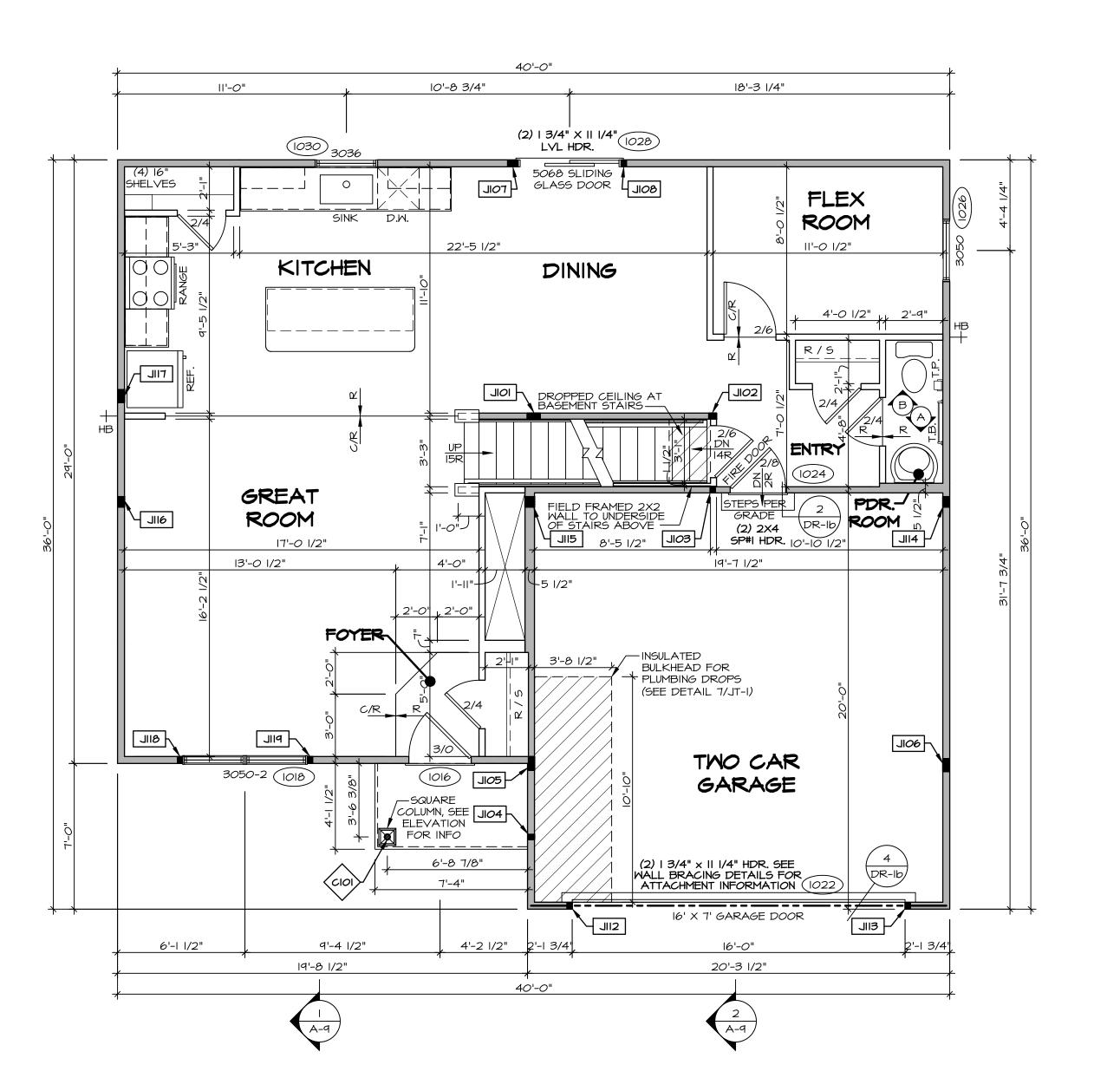
1/2" GYPSUM BOARD AT UNDERSIDE OF STAIRS AND WALLS

	52-0416 'RYAN - 0416
2x6 w/ D KING ED. NO TINUOUS RWISE	DIV-COMM-LOT-UNIT DCY-S2-O. COMM-LOT SAMYERS MILL - SIMPLY RYAN - 0416 STREET ADDRESS
E NOTED. ALL NOTED. RE SPECIAL F FOR ERIOR A ES TION, BLE IN E 6'-II", 3", P SUM HEIGHT	© NVR, Inc., The owner, expressly reserves its copyright and other property rights in these plans. These plans are not to be reproduced, changed, or copied in any form or manner whatsoever, nor are they to be assigned to any third party, without first obtaining the expressed written consent of NVR. Inc.
LD I/2"	NVR, Inc. 5285 Westview Drive, Suite 100
1 (b)	



DESCRIPTION ENG. NUM. REMARKS						
JIOI JACK - (5) 2X4 SPF STUD GRADE IOO8, IOI2 JIO2 JACK - (3) 2X4 SPF STUD GRADE IOO6 JIO3 JACK - (2) 2X4 SPF STUD GRADE IOO6 JIO4 JACK - (2) 2X4 SPF STUD GRADE IO20 JIO5 JACK - (5) 2X4 SPF STUD GRADE 2006 JIO6 JACK - (5) 2X4 SPF STUD GRADE 2006 JIO7 JACK - (4) 2X4 SPF STUD GRADE IO28 JIO8 JACK - (2) 2X4 SPF STUD GRADE IO28 JII2 JACK - (2) 2X4 SPF STUD GRADE IO22 JII3 JACK - (2) 2X4 SPF STUD GRADE IO22 JII4 JACK - (4) 2X4 SPF STUD GRADE IO00 JII5 JACK - (4) 2X4 SPF STUD GRADE IOI0 JII6 JACK - (4) 2X4 SPF STUD GRADE IOI0 JII7 JACK - (5) 2X4 SPF STUD GRADE IOI0 JII7 JACK - (5) 2X4 SPF STUD GRADE IOI0 JII7 JACK - (5) 2X4 SPF STUD GRADE IOI0 JII7 JACK - (2) 2X4 SPF STUD GRADE IOI0		FIRST FLOOR JACK SCHEDULE				
JIO2 JACK - (3) 2X4 SPF STUD GRADE IOO6 JIO3 JACK - (2) 2X4 SPF STUD GRADE IOO6 JIO4 JACK - (2) 2X4 SPF STUD GRADE IO20 JIO5 JACK - (5) 2X4 SPF STUD GRADE 2006 JIO6 JACK - (5) 2X4 SPF STUD GRADE 2006 JIO7 JACK - (4) 2X4 SPF STUD GRADE IO28 JIO8 JACK - (2) 2X4 SPF STUD GRADE IO28 JII2 JACK - (2) 2X4 SPF STUD GRADE IO22 JII3 JACK - (2) 2X4 SPF STUD GRADE IO22 JII4 JACK - (4) 2X4 SPF STUD GRADE IOI0 JII5 JACK - (4) 2X4 SPF STUD GRADE IOI0 JII6 JACK - (4) 2X4 SPF STUD GRADE IOI0 JII7 JACK - (5) 2X4 SPF STUD GRADE IOI0 JII7 JACK - (5) 2X4 SPF STUD GRADE IOI0 JII8 JACK - (2) 2X4 SPF STUD GRADE IOI0 JII8 JACK - (2) 2X4 SPF STUD GRADE IOI0	IDENTIFIER	DESCRIPTION	ENG. NUM.	REMARKS		
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JII5 JACK - (4) 2X6 SPF STUD GRADE IOIO JII6 JACK - (4) 2X4 SPF STUD GRADE IOIO JII7 JACK - (5) 2X4 SPF STUD GRADE IOIO JII8 JACK - (2) 2X4 SPF STUD GRADE IOI8	EIIL	JACK - (2) 2X4 SPF STUD GRADE	1022			
JII6	JII4	JACK - (4) 2X4 SPF STUD GRADE	1010			
JII7 JACK - (5) 2X4 SPF STUD GRADE IOIO JII8 JACK - (2) 2X4 SPF STUD GRADE IOI8	JII5	JACK - (4) 2X6 SPF STUD GRADE	1010			
JII8 JACK - (2) 2X4 SPF STUD GRADE IOI8	JII6	JACK - (4) 2X4 SPF STUD GRADE	1010			
	TIIL	JACK - (5) 2X4 SPF STUD GRADE	1010			
JII9 JACK - (2) 2X4 SPF STUD GRADE 1018	BIIL	JACK - (2) 2X4 SPF STUD GRADE	1018			
	PIIL	JACK - (2) 2X4 SPF STUD GRADE	1018			

STEEL COLUMN SCHEDULE				
IDENTIFIER	STYLE	HEIGHT	ENG. NUM.	REMARKS
CIOI	STANCHION PORCH - 3 IN DIA IIGA ADJ	7'-10 5/8"	1020	FBA, FCA





LVL PLY TO PLY FASTENING SCHEDULE: (WHERE APPLICABLE BASED ON LVL USAGE)

- I.A (2) PLY UP TO AND INCLUDING II 7/8" TALL: FASTEN PLIES W/ (2) ROWS I6D NAILS AT 12" O.C. OR ALT I I/2" WIDE LVL FASTEN PLIES W/ (3) ROWS I2D NAILS AT I2"O.C.
- 2.A (2) PLY 14" UP TO AND INCLUDING 18": FASTEN PLIES W/ (3) ROWS 16D NAILS AT 12" O.C. OR ALT I 1/2" WIDE LVL FASTEN PLIES W/ (4) ROWS 12D NAILS AT 12"O.C.
- 3.A (2) PLY 20" TALL AND OVER: FASTEN PLIES W/ (4) ROWS 16D NAILS AT 12" O.C. OR ALT 1 1/2" WIDE LVL FASTEN PLIES W/ (5) ROWS 12D NAILS AT 12"O.C.
- 4.A (3) PLY UP TO AND INCLUDING II 7/8" TALL: FASTEN PLIES W/ (2) ROWS I6D NAILS AT I2" O.C. FROM EACH SIDE OR ALT I 1/2" WIDE LVL FASTEN PLIES W/ (3) ROWS 12D NAILS AT 12"O.C. FROM
- 5.A (3) PLY 14" UP TO AND INCLUDING 18": FASTEN PLIES W (3) ROWS 16D NAILS AT 12"O.C.
- FROM EACH SIDE OR ALT I 1/2" WIDE LVL FASTEN PLIES W/(4) ROWS 12D NAILS AT 12"O.C. FROM
- 6.A (3) PLY 20" TALL AND OVER: FASTEN PLIES W (4) ROWS 16D NAILS AT 12" O.C. FROM EACH SIDE OR ALT 1 1/2" WIDE LVL FASTEN PLIES W (5) ROWS 12D NAILS AT 12"O.C. FROM EACH SIDE. 7.A - (4) PLY (ALL SIZES); FASTEN PLIES WITH (3) ROWS OF SDW22634 STRUCTURAL WOOD SCREWS, OR EQUIVALENT, AT 16" O.C. STAGGERED. SEE SHOP DRAWING FOR ADDITIONAL INFORMATION.

LEGEND BEARING WALL NON BEARING WALL MASONRY INDICATES \otimes POINT-LOAD J_ JACKS BEAM/HEAD T_ /F_ FOOTING/TH STEEL COLU

FLOOR PLAN NOTES:

- ALL HEADERS ARE (2) 2x6 w/ 2x4 WALL 2x6 WALLS, UNLESS OTHERWISE NOTED. ALL HEADERS TO HAVE (I) 2x4 OR 2x6 STUD EACH END, UNLESS OTHERWISE NOT MULTI-OPENING HEADERS TO HAVE (2) J INTERMEDIATE BEARING, UNLESS OTHERW ADDITIONAL FLOOR SYSTEM BLOCKING LOAD PATH JACKS ARE REQUIRED UNLE
- ALL EXTERIOR WALLS TO BE 4" OR 6" A INTERIOR WALLS TO BE 3 1/2", UNLESS O'. HATCHED AREAS INDICATE DROPPED CE DROPPED CEILINGS ARE 12" UNLESS OTH SEE ARCHITECTURAL DETAIL 8/IT-IB FOR STOPPING AT BULKHEAD / CEILING PANEL
- WALL FRAMING LOCATIONS AND HEADER APPLICABLE. SEE STANDARD DETAIL CATEGORY "IT" INTERIOR TRIM DETAILS.
- SEE DETAIL SHEET "AD" FOR HOUSE SPEC TRIM OPTION TABLE.

 3. ALL HEADERS IN NON-BEARING WALLS SH
- SINGLE FLAT 2X4 OR 2X6 ATTACHED TO ABOVE, UNLESS OTHERWISE NOTED. TANKED WATER HEATER SHOWN AS BASI OPTIONAL TANKLESS WATER HEATER IS
- LIEU OF TANKED WATER HEATER. D. INTERIOR HEADER HEIGHT FOR 8' CEILING 9' CEILING WILL BE 7'-II", IO' CEILING WILL
- UNLESS OTHERWISE NOTED. BASEMENT FINISH DIMENSIONS ASSUME , BETWEEN FRAME WALL AND CONCRETE M 2. ALL INTERIOR BEARING WALLS SHALL HA APPLIED TO AT LEAST ONE SIDE OR HAN
- BLOCKING INSTALLED.

 3. NON-BEARING WALLS OVER CONCRETE SHORT OF FRAMING ABOVE.

GYPSUM NOTES:

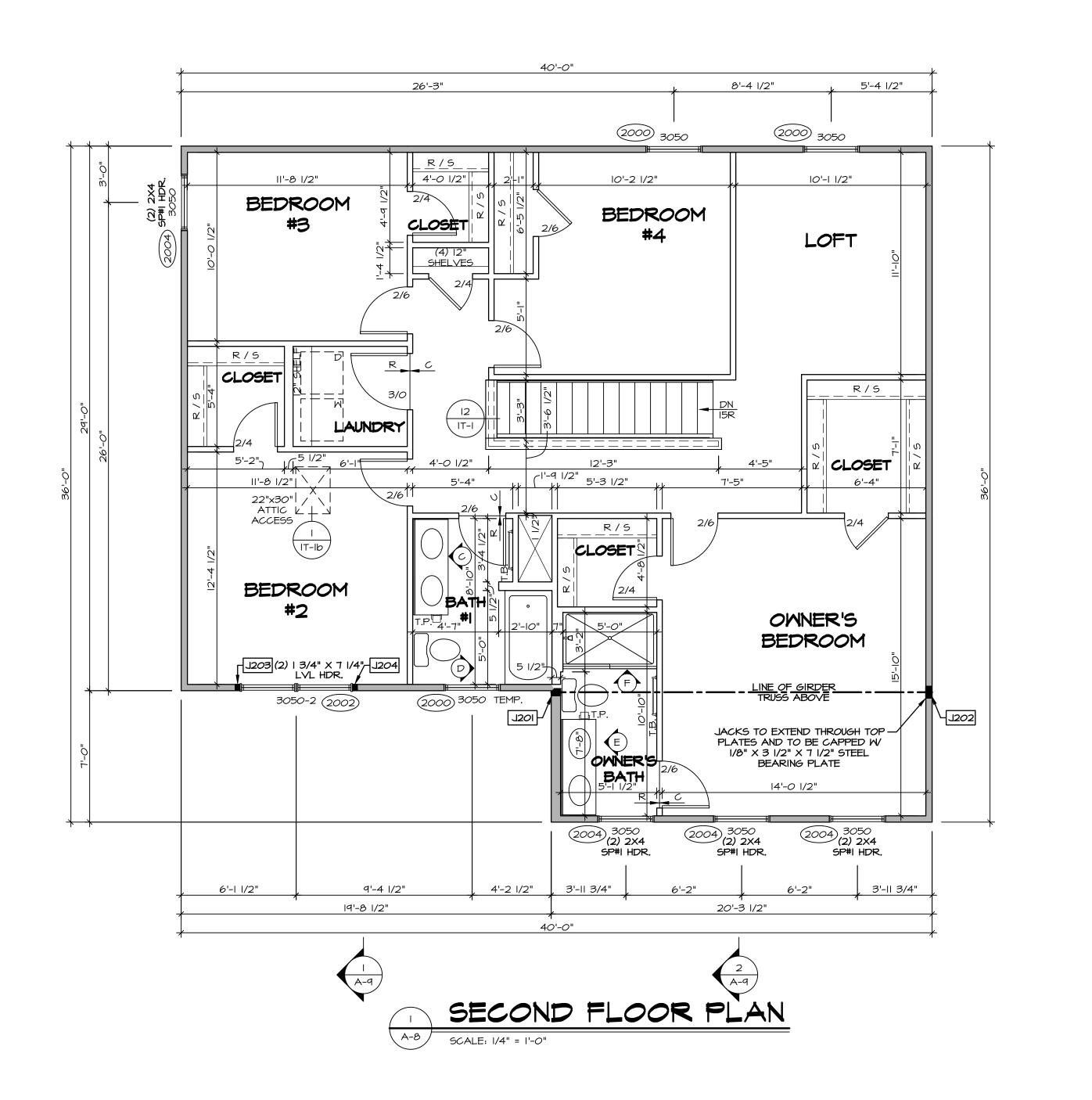
AT GARAGE:

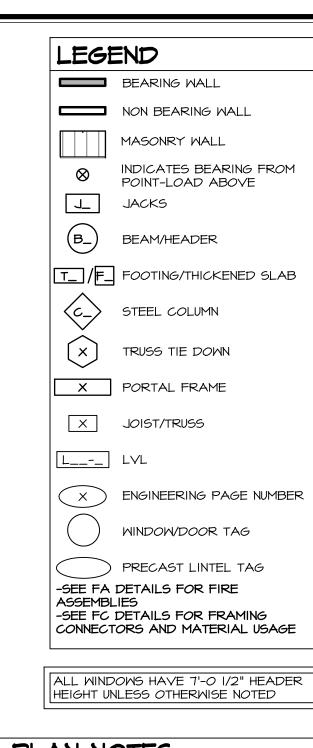
GYPSUM BOARD AT COMMON WALLS, CEILINGS, BEAM WRAPS AND SUPPORTS PER STANDARD DETAIL **FA-I(b)** FIRE ASSEMBLIES OR AS REQUIRED BY LOCAL CODE.

AT STAIRS:

1/2" GYPSUM BOARD AT UNDERSIDE OF STAIRS AND WALLS IN CLOSET

. 🗸	NON BEARING WALL		
T I I/2" WIDE	MASONRY WALL		
2" O.C. O.C. FROM	NDICATES BEARING FROM POINT-LOAD ABOVE		
	J_ JACKS		
C. FROM	B_ BEAM/HEADER		
EACH SIDE NIDE.			
CREMS, OR ON.	T_ /F_ FOOTING/THICKENED SLAB		
	STEEL COLUMN		
	X TRUSS TIE DOWN		
	X PORTAL FRAME		
	X JOIST/TRUSS		
	L LVL		
	X ENGINEERING PAGE NUMBER		ON
	WINDOW/DOOR TAG		APT.
	PRECAST LINTEL TAG	4	
	-SEE FA DETAILS FOR FIRE ASSEMBLIES	ΙĊ	94
	-SEE FC DETAILS FOR FRAMING CONNECTORS AND MATERIAL USAGE	Y	1 1
		Ú	RYAN
	ALL WINDOWS HAVE 7'-0 1/2" HEADER HEIGHT UNLESS OTHERWISE NOTED	l d	
FLOOR PL	AN NOTES:	\ <u></u>	$\left \begin{array}{c c} \overline{\Omega} \\ \overline{\Sigma} \end{array}\right $
	E (2) 2×6 w/ 2×4 WALLS OR (3) 2×6 w/		
	S OTHERWISE NOTED. HAVE (1) 2x4 OR 2x6 JACK AND KING		OT FRS MILL ADDRESS
	NLESS OTHERWISE NOTED. ADERS TO HAVE (2) JACKS AT	N N N	
	ARING, UNLESS OTHERWISE NOTED. NO DR SYSTEM BLOCKING OR CONTINUOUS	 - -	SAMYERS STREET AD
	S ARE REQUIRED UNLESS OTHERWISE	<u> </u>	STR S
3. ALL EXTERIOR WA	ALLS TO BE 4" OR 6" AND ALL TO BE 3 1/2", UNLESS OTHERWISE NOTED.		
1. HATCHED AREAS	INDICATE DROPPED CEILINGS. ALL S ARE 12" UNLESS OTHERWISE NOTED.		
SEE ARCHITECTUR	AL DETAIL 8/IT-IB FOR 3/4" FIRE		
5. SEE "BRACED WA	KHEAD / CEILING PANELS LL PANEL DETAIL SHEET" FOR SPECIAL DOCUMENTS AND HEADER GIZEG IE		
APPLICABLE.	OCATIONS AND HEADER SIZES, IF ETAIL CATEGORY "IT" SHEET(S) FOR		
INTERIOR TRIM DE	TAILS.		
TRIM OPTION TAB			
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ABOVE, UNLESS O i. TANKED WATER H	THERMISE NOTED. EATER SHOMN AS BASE CONDITION,	■	ed, manr to witho
OPTIONAL TANKLE LIEU OF TANKED I	ESS WATER HEATER IS AVAILABLE IN NATER HEATER.	reserves operty ri	hang or they arty,
O. INTERIOR HEADER 9' CEILING WILL BI	HEIGHT FOR 8' CEILING WILL BE 6'-II", E 7'-II", IO' CEILING WILL BE 8'-3",	pressly other pro	d, cormored are independent
	DIMENSIONS ASSUME A 1/2" GAP	expre othe	oduce ny f nor ny th the the
2. ALL INTERIOR BEA	NALL AND CONCRETE WALL. ARING WALLS SHALL HAVE GYPSUM	c., er, and	reprod in any er, no to an) aining t
APPLIED TO AT LI BLOCKING INSTAL	EAST ONE SIDE OR HAVE MID-HEIGHT LED.	3, Indoornal owns	be red in soever in the poptail optail on the onte on the onte on the onte on the onte on the one on the one one one one one one one one one on
	LS OVER CONCRETE TO BE HELD 1/2"	© NVF The copyr	to be copied i whatsoeve assigned first obto
			100
			Suite 10





FLOOR PLAN NOTES:

- ALL HEADERS ARE (2) 2x6 w/ 2x4 WALLS OR (3) 2x6 2x6 WALLS, UNLESS OTHERWISE NOTED.
 ALL HEADERS TO HAVE (I) 2x4 OR 2x6 JACK AND KI STUD EACH END, UNLESS OTHERWISE NOTED. MULTI-OPENING HEADERS TO HAVE (2) JACKS AT INTERMEDIATE BEARING, UNLESS OTHERWISE NOTED. I ADDITIONAL FLOOR SYSTEM BLOCKING OR CONTINUO LOAD PATH JACKS ARE REQUIRED UNLESS OTHERWIS NOTED.
- 3. ALL EXTERIOR WALLS TO BE 4" OR 6" AND ALL INTERIOR WALLS TO BE 3 I/2", UNLESS OTHERWISE NOT 4. HATCHED AREAS INDICATE DROPPED CEILINGS. ALL DROPPED CEILINGS ARE I2" UNLESS OTHERWISE NOTE: SEE ARCHITECTURAL DETAIL 8/IT-IB FOR 3/4" FIRE STOPPING AT BULKHEAD / CEILING PANELS
- 5. SEE "BRACED WALL PANEL DETAIL SHEET" FOR SPECI WALL FRAMING LOCATIONS AND HEADER SIZES, IF APPLICABLE.
 6. SEE STANDARD DETAIL CATEGORY "IT" SHEET(S) FOR
- INTERIOR TRIM DETAILS.

 7. SEE DETAIL SHEET "AD" FOR HOUSE SPECIFIC INTERIOR TRIM OPTION TABLE.
- 3. ALL HEADERS IN NON-BEARING WALLS SHALL BE A SINGLE FLAT 2X4 OR 2X6 ATTACHED TO CRIPPLES ABOVE, UNLESS OTHERWISE NOTED.
- 9. TANKED WATER HEATER SHOWN AS BASE CONDITION OPTIONAL TANKLESS WATER HEATER IS AVAILABLE LIEU OF TANKED WATER HEATER.
- LIEU OF TANKED WATER HEATER.

 10. INTERIOR HEADER HEIGHT FOR 8' CEILING WILL BE 6'-11

 9' CEILING WILL BE 7'-11", 10' CEILING WILL BE 8'-3",

 UNLESS OTHERWISE NOTED.
- I. BASEMENT FINISH DIMENSIONS ASSUME A 1/2" GAP
 BETWEEN FRAME WALL AND CONCRETE WALL.

 2. ALL INTERIOR BEARING WALLS SHALL HAVE GYPSUM
 APPLIED TO AT LEAST ONE SIDE OR HAVE MID-HEIGHT
 BLOCKING INSTALLED.
- 13. NON-BEARING WALLS OVER CONCRETE TO BE HELD SHORT OF FRAMING ABOVE.

GYPSUM NOTES:

AT GARAGE:

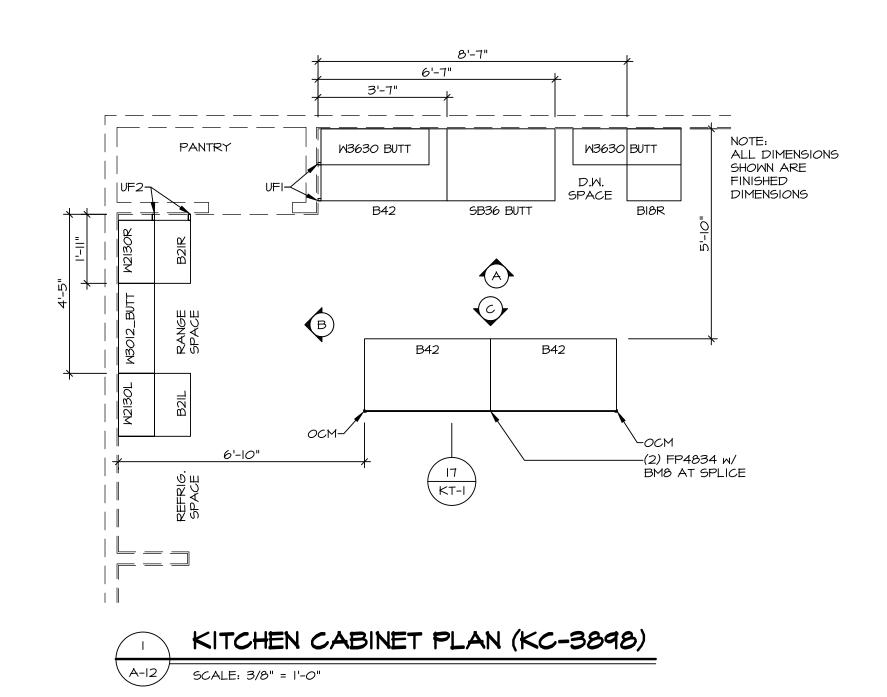
GYPSUM BOARD AT COMMON WALLS, CEILINGS, BEAM WRAPS AND SUPPORTS PER STANDARD DETAIL **FA-I(I**) FIRE ASSEMBLIES OR AS REQUIRED BY LOCAL CODE

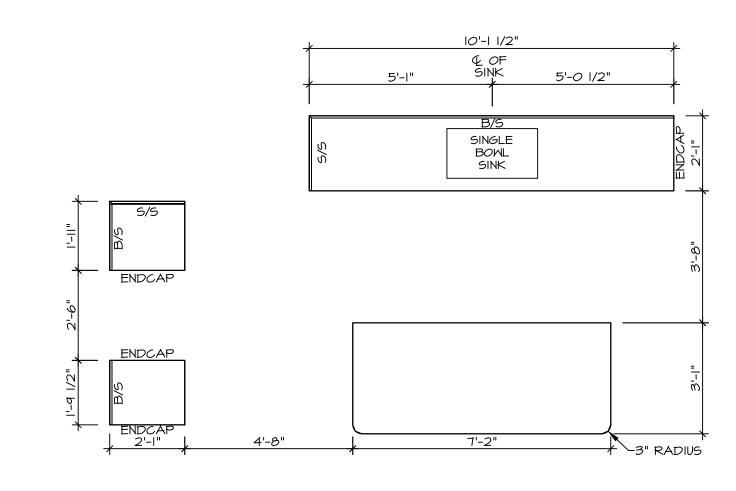
AT STAIRS:

1/2" GYPSUM BOARD AT UNDERSIDE OF STAIRS AND WAL IN CLOSET

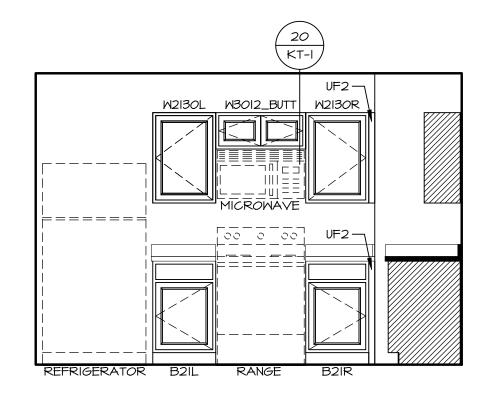
SECOND FLOOR JACK SCHEDULE				
IDENTIFIER	DESCRIPTION	ENG. NUM.	REMARKS	
J20I	JACK - (3) 2X6 SPF STUD GRADE	2006		
J202	JACK - (5) 2X4 SPF STUD GRADE	2006		
J203	JACK - (2) 2X4 SPF STUD GRADE	2002		
J204	JACK - (2) 2X4 SPF STUD GRADE	2002		

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LL BE A RIPPLES	© NVR, Inc., The owner, expressly reserves its copyright and other property rights	in these plans. These plans are not to be reproduced, changed, or	copied in any rorm or manner whatsoever, nor are they to be assianed to any third party without	first obtaining the expressed written
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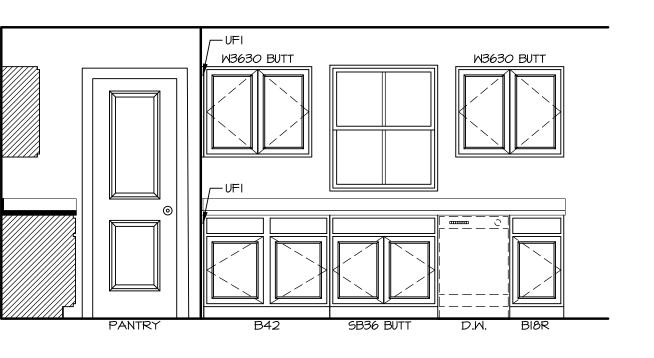




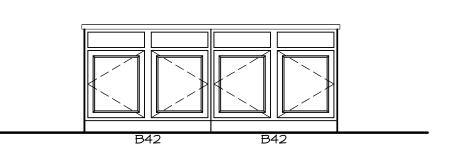
KITCHEN COUNTERTOP PLAN (KT-3898) SCALE: 3/8" = 1'-0"













KITCHEN NOTES:

- I. CABINET LAYOUT (S) ARE BASED ON FINISHED DIMENSIONS TO DRYWALL.

 2. IF KITCHEN PLANS/ELEVATIONS CALL-OUT STANDARD MOLDING, REFER TO STANDARD DETAIL II/KT-I FOR REPLACEMENT BASED ON CABINET STYLE.
- ON CABINET STYLE.

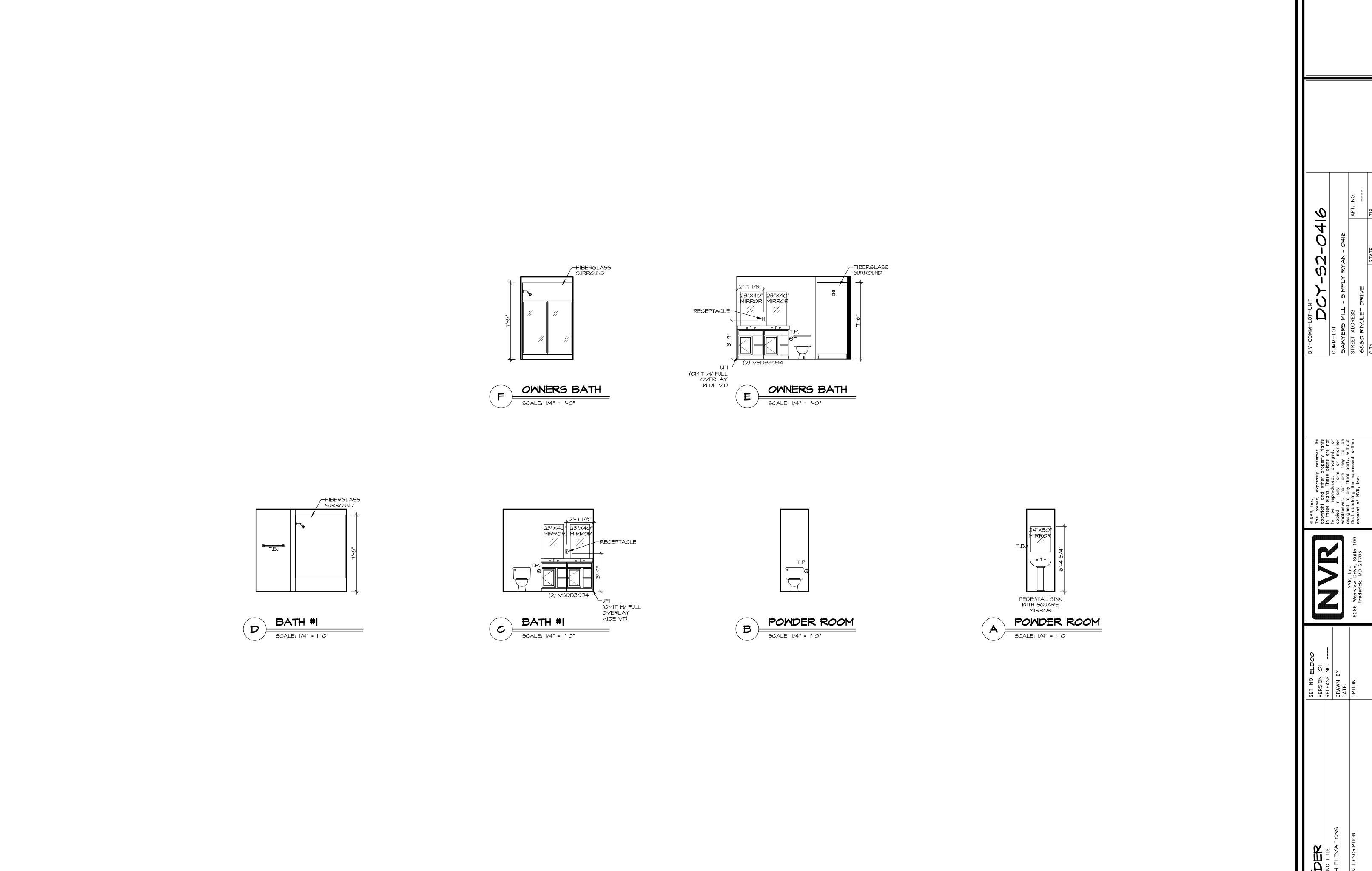
 3. ALL (UF#) FILLERS ARE TO BE "TRIM TO FIT" UNLESS OTHERWISE NOTED.

 4. CABINET MUST BE SET, SHIMMED, LEVELED AND PLUMB W/ ADJOINING BASE CABINETS.

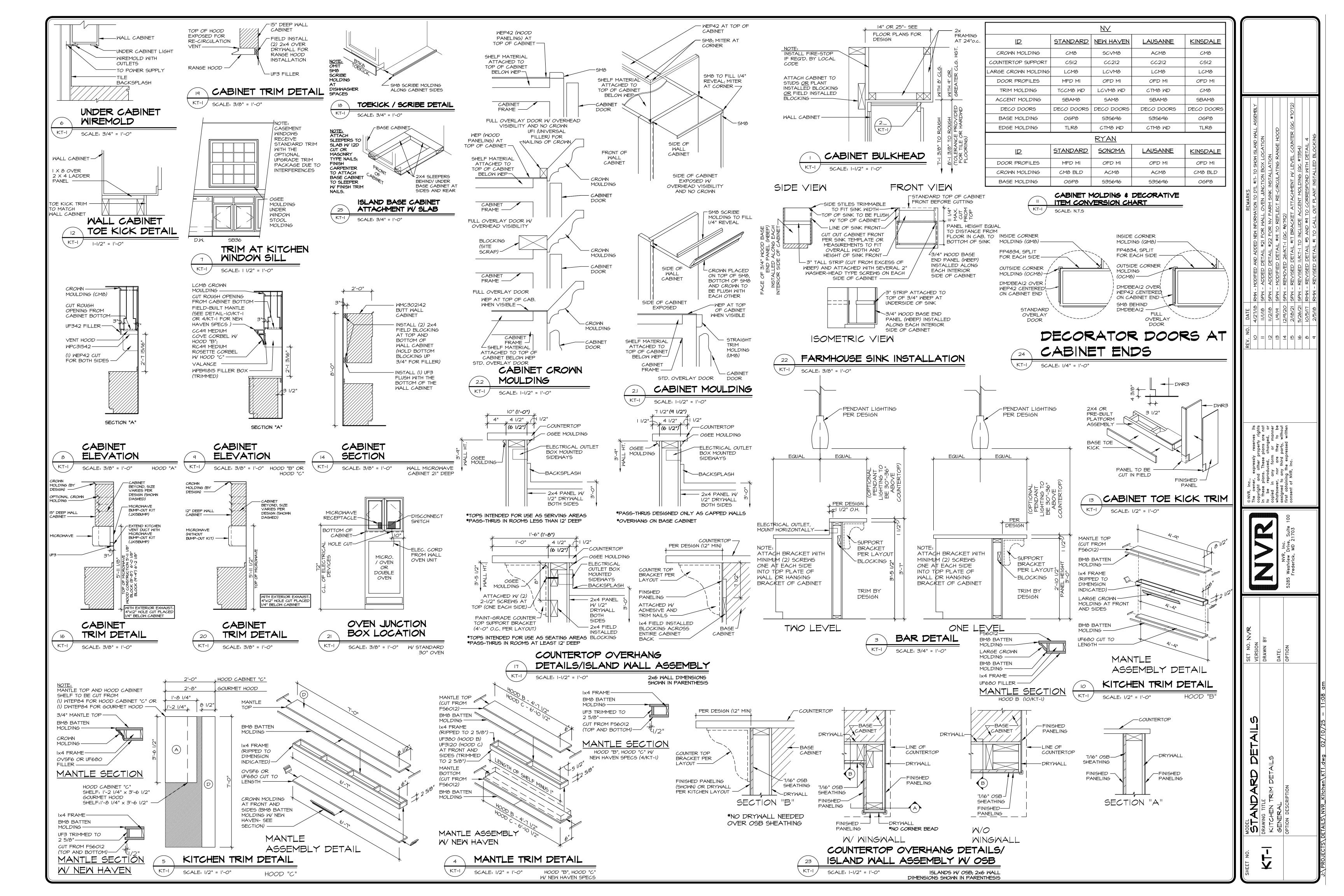
 5. SET PRE-FINISHED SCRIBE MOLDING AT CABINET BULKHEADS AND AT ENDS (WHERE CABINETS MEET DRYWALL.) PRE-FINISHED SCRIBE MOLDING SHALL BE USED TO PAD OUT CABINET SIDES AT STILE FOR RETURN PIECES OF THE FACE-MOUNTED CABINET CROWN MOLDING.

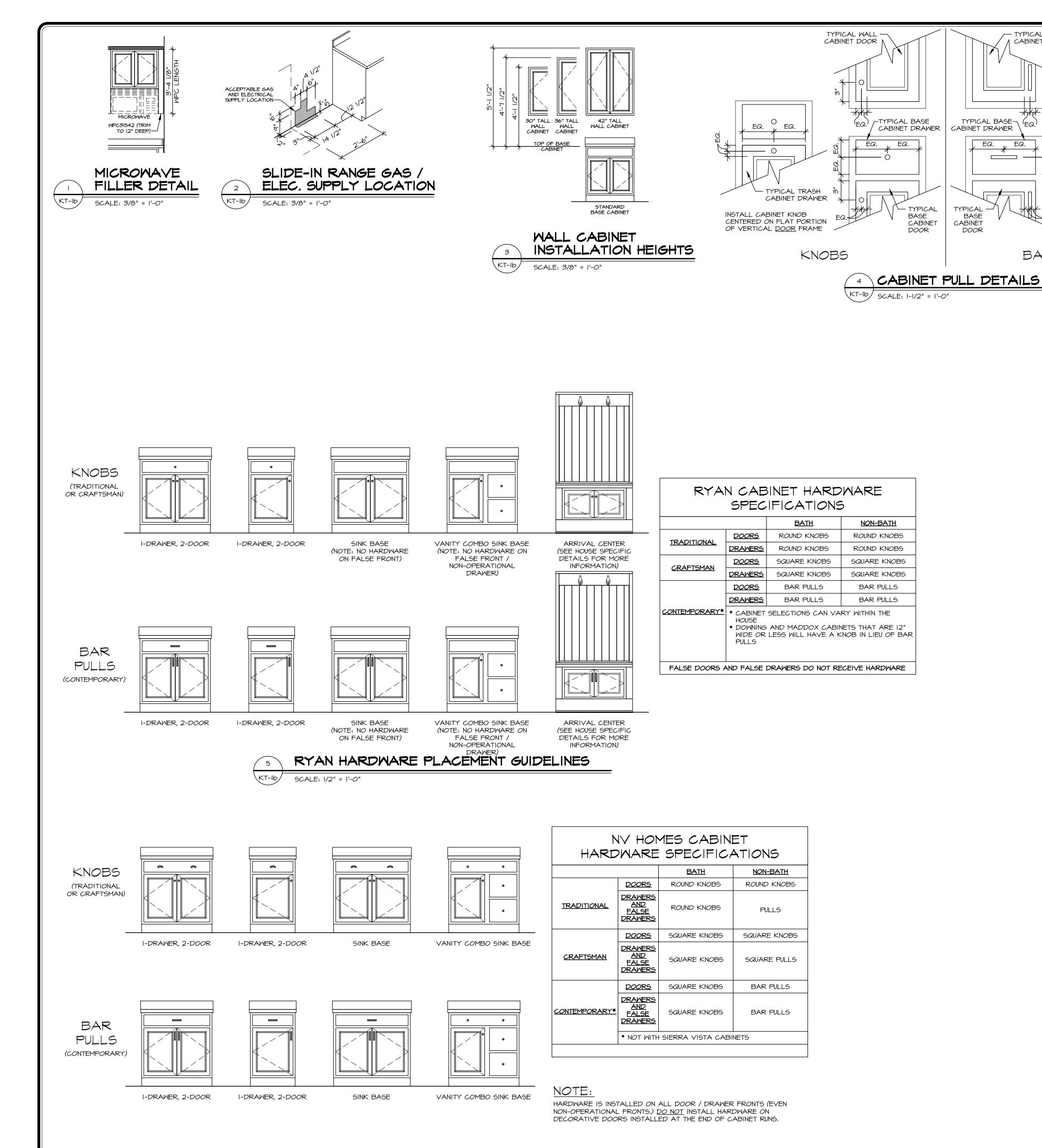
 6. HARDWARE INSTALL NOTE: KNOBS GO ON OPERABLE DOORS AND DRAWERS FOR ALL KITCHEN AND BATH AREAS. DRAWER FRONTS AND DOORS GET (I) KNOB/PULL. NO HARDWARE ON FALSE DRAWER FRONTS. REFER TO STANDARD DETAIL 5/KT-Ib

NOTES:
CABINETS ARE NOT REPRESENTATIVE OF ALL STYLES AND ARE MEANT AS A GENERAL DEPICTION OF THE INTENDED CABINET LAYOUT



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— TYPICAL WALL / CABINET DOOR

> TYPICAL TRASH — CABINET DRAWER

BAR PULLS

INSTALL CABINET BAR PULL CENTERED ON FLAT PORTION OF VERTICAL <u>DOOR</u> FRAME

REV. NO. DATE REMARKS 1 3/6/20 SPW - CREATED DETAILS 27 (ΩC #6415) AND 29 (ΩC #6417) 2 5/26/21 SPW - ADDED DETAILS 4, 5 ¢ 6/ KT-Ib (CΩ #1018)	
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SET NO. NYR VERSION DRAWN BY DATE: OPTION	
KT-Ib PRAMING TITLE KITCHEN TRIM DETAILS GENERAL OPTION DESCRIPTION	1. DBO IFCTS DETAILS NVP KIICHEN KT1 4m2 02 /10 /25 - 11:10 2m

NY HOMES HARDWARE PLACEMENT GUIDELINES

SCALE: 1/2" = 1'-0"