S2 423 6846 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

FLOOR PLAN NOTES:

- ALL HEADERS ARE (2) 2x6 w/ 2x4 WALLS OR (3) 2x6 w/ 2x6 WALLS, UNLESS OTHERWISE NOTED.
- ALL HEADERS TO HAVE (1) 2x4 OR 2x6 JACK AND KING STUD EACH END, UNLESS OTHERWISE NOTED. MULTI-OPENING HEADERS TO HAVE (2) JACKS AT INTERMEDIATE BEARING, UNLESS OTHERWISE NOTED. NO ADDITIONAL FLOOR SYSTEM BLOCKING OR CONTINUOUS LOAD PATH JACKS ARE REQUIRED UNLESS OTHERWISE
- ALL EXTERIOR WALLS TO BE 4" OR 6" AND ALL INTERIOR WALLS TO BE 3 1/2", UNLESS OTHERWISE NOTED. HATCHED AREAS INDICATE DROPPED CEILINGS. ALL DROPPED CEILINGS ARE 12" UNLESS OTHERWISE NOTED. 5. SEE "BRACED WALL PANEL DETAIL SHEET" FOR SPECIAL WALL FRAMING LOCATIONS AND HEADER SIZES, IF
- APPLICABLE.

 APPLI OPTIONAL TANKLESS WATER HEATER IS AVAILABLE IN
- LIEU OF TANKED WATER HEATER. INTERIOR HEADER HEIGHT FOR 8' CEILING WILL BE 6'-II", 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.
 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 1/2"
 SHORT OF FRAMING ABOVE.

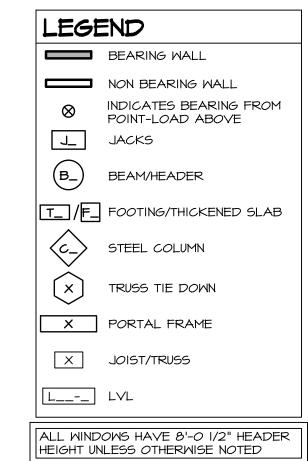
GYPSUM NOTES:

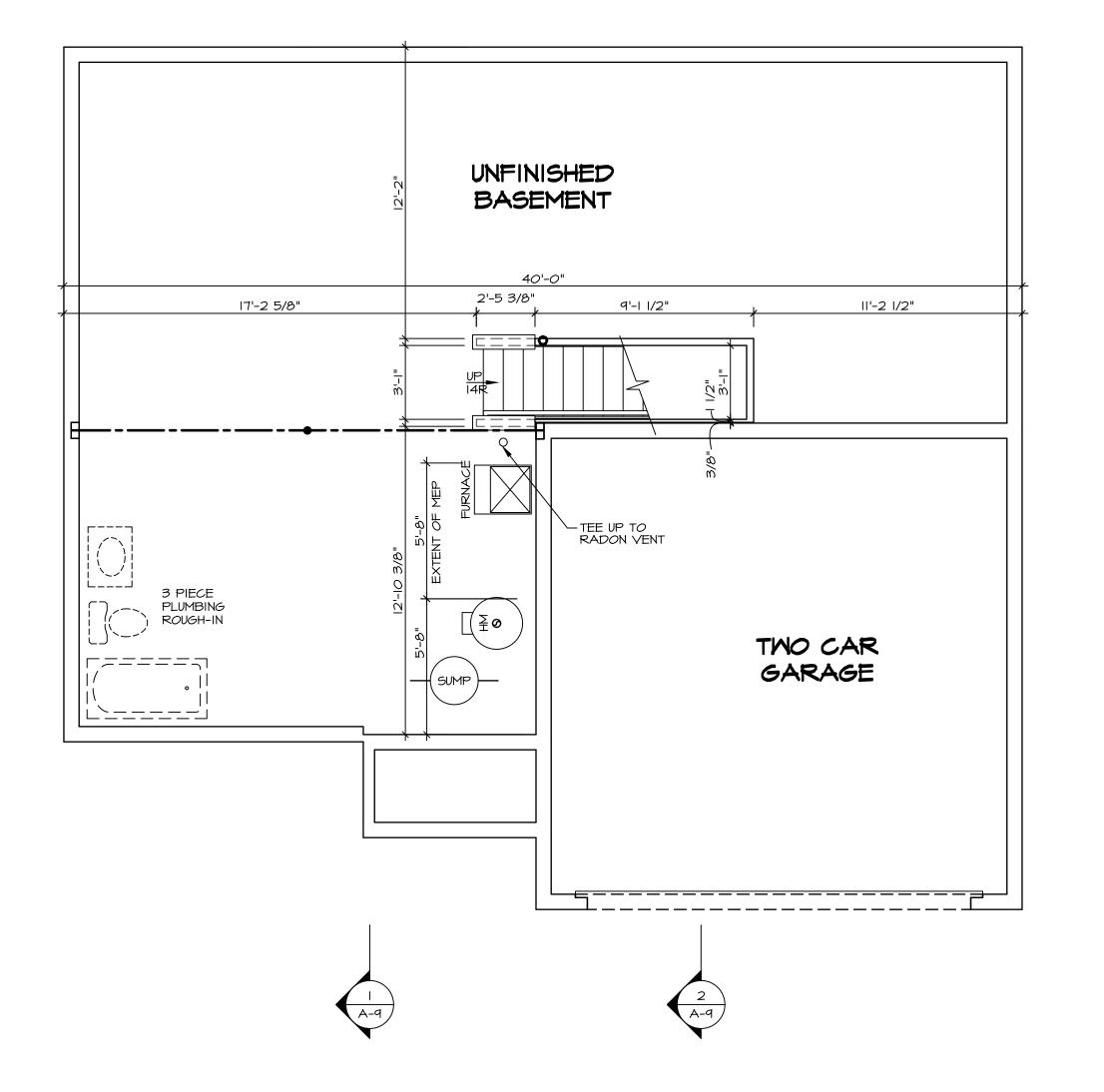
AT GARAGE:

GYPSUM BOARD AT COMMON WALLS, CEILINGS, BEAM WRAPS AND SUPPORTS AS REQUIRED BY LOCAL CODE.

AT STAIRS:

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







FIRST FLOOR JACK SCHEDULE					
IDENTIFIER	DESCRIPTION	ENG. NUM.	REMARKS		
IOIL	JACK - (5) 2X4 SPF STUD GRADE				
JI02	JACK - (3) 2X4 SPF STUD GRADE				
SOIL	JACK - (2) 2X4 SPF STUD GRADE				
JIO4	JACK - (2) 2X4 SPF STUD GRADE				
JI05	JACK - (5) 2X4 SPF STUD GRADE				
JI06	JACK - (5) 2X4 SPF STUD GRADE				
TOIL	JACK - (4) 2X4 SPF STUD GRADE				
80IL	JACK - (2) 2X4 SPF STUD GRADE				
JII2	JACK - (2) 2X4 SPF STUD GRADE				
SIIL	JACK - (2) 2X4 SPF STUD GRADE				
JII4	JACK - (4) 2X4 SPF STUD GRADE				
JII5	JACK - (4) 2X6 SPF STUD GRADE				
JII6	JACK - (4) 2X4 SPF STUD GRADE				
TIIL	JACK - (5) 2X4 SPF STUD GRADE				
BIIL	JACK - (2) 2X4 SPF STUD GRADE				
PIIL	JACK - (2) 2X4 SPF STUD GRADE				

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

LYL 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 16D NAILS AT 12" O.C. OR
 ALT I I/2" WIDE LYL FASTEN PLIES W/ (3) ROWS 12D NAILS AT 12"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 1 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 16D NAILS AT 12" 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 1 1/2" WIDE LVL FASTEN PLIES W/(4) ROWS 12D NAILS AT 12"O.C. FROM
- EACH SIDE.

 6 A (3) PLY 20" TALL AND OVER: FASTEN PLIES W (4) ROWS 16D NAILS AT 12"O.C. FROM FACH SIDE.
- 6.A (3) PLY 20" TALL AND OVER: FASTEN PLIES W (4) ROWS I6D NAILS AT I2" O.C. FROM EACH SIDE OR ALT I I/2" WIDE LVL FASTEN PLIES W (5) ROWS I2D NAILS AT I2"O.C. FROM EACH SIDE.

 7.A (4) PLY (ALL SIZES): FASTEN PLIES W (2) ROWS I/2" DIAMETER A307 BOLTS AT I2" O.C. SEE SHOP DRAWING FOR ADDITIONAL INFORMATION.

FLOOR PLAN NOTES:

- ALL HEADERS ARE (2) 2x6 W/ 2x4 WALLS OR (3) 2x6 W/ 2x6 WALLS, UNLESS OTHERWISE NOTED.
 ALL HEADERS TO HAVE (1) 2x4 OR 2x6 JACK AND KING STUD EACH END, UNLESS OTHERWISE NOTED.
- MULTI-OPENING HEADERS TO HAVE (2) JACKS AT INTERMEDIATE BEARING, UNLESS OTHERWISE NOTED. NO ADDITIONAL FLOOR SYSTEM BLOCKING OR CONTINUOUS LOAD PATH JACKS ARE REQUIRED UNLESS OTHERWISE NOTED.
- 3. ALL EXTERIOR WALLS TO BE 4" OR 6" AND ALL INTERIOR WALLS TO BE 3 I/2", UNLESS OTHERWISE NOTED.

 4. HATCHED AREAS INDICATE DROPPED CEILINGS. ALL DROPPED CEILINGS ARE I2" UNLESS OTHERWISE NOTED.
- DROPPED CEILINGS ARE 12" UNLESS OTHERWISE NOTED.

 5. SEE "BRACED WALL PANEL DETAIL SHEET" FOR SPECIAL WALL FRAMING LOCATIONS AND HEADER SIZES, IF APPLICABLE.
- 8. 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 IN
- LIEU OF TANKED WATER HEATER.

 10. INTERIOR HEADER HEIGHT FOR 8' CEILING WILL BE 6'-II",

 9' CEILING WILL BE 7'-II", IO' CEILING WILL BE 8'-3",

 UNI ESS OTHERWISE NOTED
- UNLESS OTHERWISE NOTED.

 II. BASEMENT FINISH DIMENSIONS ASSUME A I/2" GAP
 BETWEEN FRAME WALL AND CONCRETE WALL.

 I2. 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 1/2" SHORT OF FRAMING ABOVE.

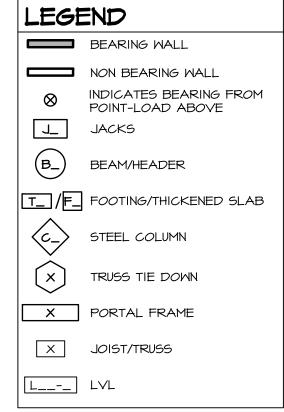
GYPSUM NOTES:

AT GARAGE:

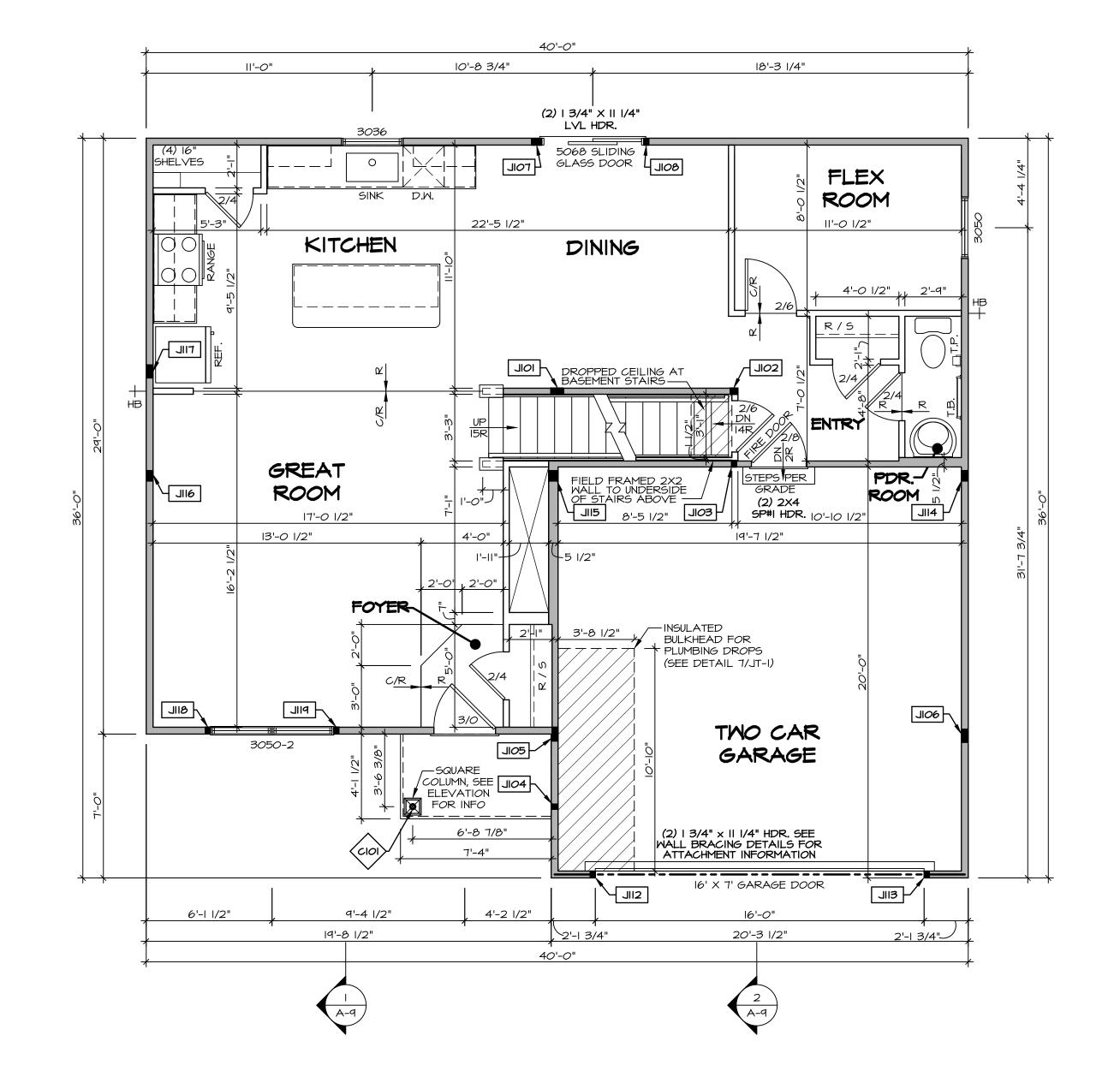
GYPSUM BOARD AT COMMON WALLS, CEILINGS, BEAM WRAPS AND SUPPORTS AS REQUIRED BY LOCAL CODE.

AT STAIRS:

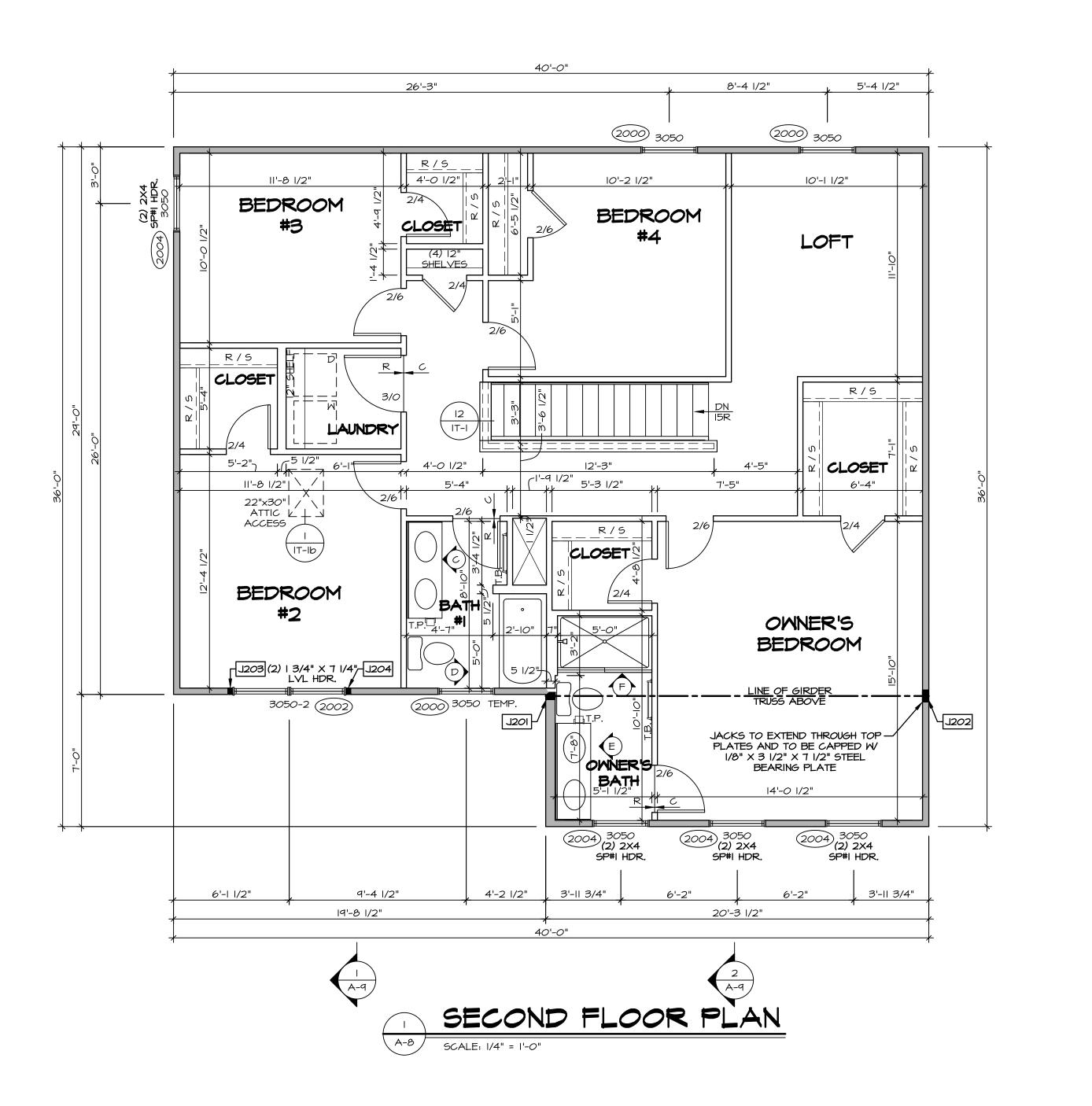
1/2" GYPSUM BOARD AT UNDERSIDE OF STAIRS AND WALLS

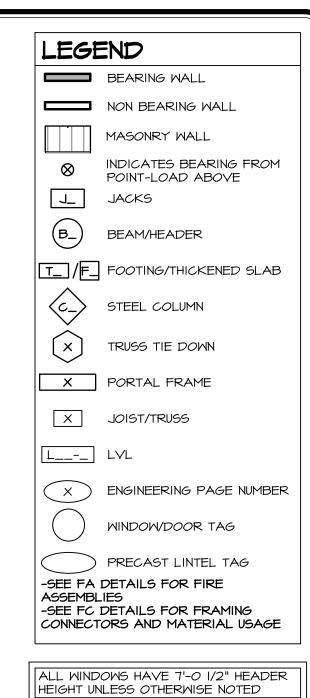


ALL WINDOWS HAVE 7'-0 1/2" HEADER HEIGHT UNLESS OTHERWISE NOTED









FLOOR PLAN NOTES:

- ALL HEADERS ARE (2) 2x6 w/ 2x4 WALLS OR (3) 2x6 w/ 2x6 WALLS, UNLESS OTHERWISE NOTED. ALL HEADERS TO HAVE (I) 2x4 OR 2x6 JACK AND KING STUD EACH END, UNLESS OTHERWISE NOTED. MULTI-OPENING HEADERS TO HAVE (2) JACKS AT INTERMEDIATE BEARING, UNLESS OTHERWISE NOTED. NO ADDITIONAL FLOOR SYSTEM BLOCKING OR CONTINUOUS LOAD PATH JACKS ARE REQUIRED UNLESS OTHERWISE
- ALL EXTERIOR WALLS TO BE 4" OR 6" AND ALL INTERIOR WALLS TO BE 3 1/2", UNLESS OTHERWISE NOTED.

 . HATCHED AREAS INDICATE DROPPED CEILINGS. ALL DROPPED CEILINGS ARE 12" UNLESS OTHERWISE NOTED. SEE ARCHITECTURAL DETAIL 8/IT-IB FOR 3/4" FIRE STOPPING AT BULKHEAD / CEILING PANELS
- . SEE "BRACED WALL PANEL DETAIL SHEET" FOR SPECIAL WALL FRAMING LOCATIONS AND HEADER SIZES, IF APPLICABLE.
- . SEE STANDARD DETAIL CATEGORY "IT" SHEET(S) FOR INTERIOR TRIM DETAILS. SEE DETAIL SHEET "AD" FOR HOUSE SPECIFIC INTERIOR TRIM OPTION TABLE.
- 8. 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 IN LIEU OF TANKED WATER HEATER.
- 10. INTERIOR HEADER HEIGHT FOR 8' CEILING WILL BE 6'-II", 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. . ALL INTERIOR BEARING WALLS SHALL HAVE GYPSUM APPLIED TO AT LEAST ONE SIDE OR HAVE MID-HEIGHT BLOCKING INSTALLED.
- 3. NON-BEARING WALLS OVER CONCRETE TO BE HELD 1/2"
 SHORT OF FRAMING ABOVE.

GYPSUM NOTES:

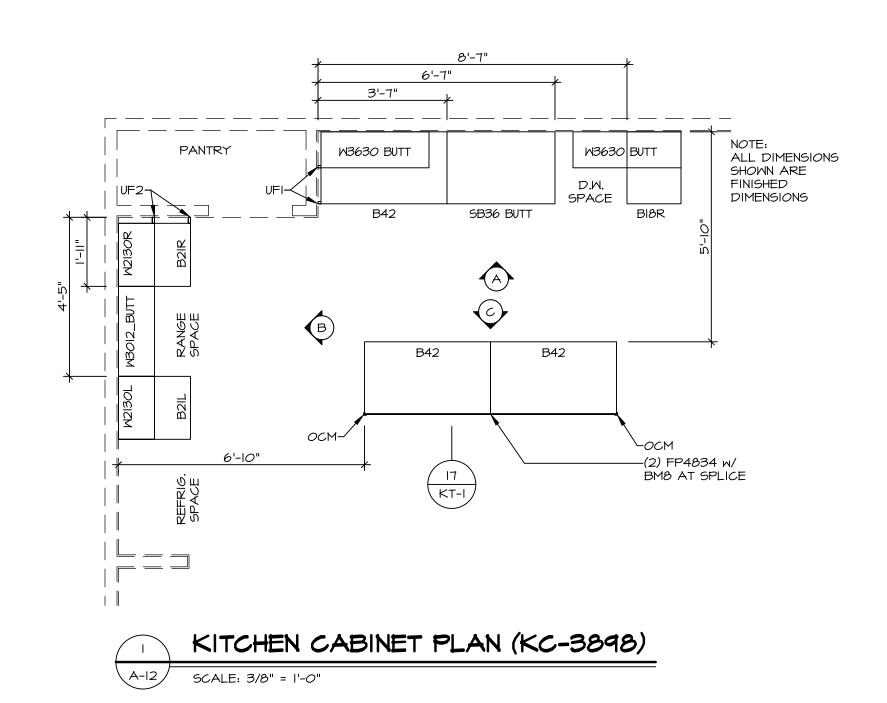
AT GARAGE:

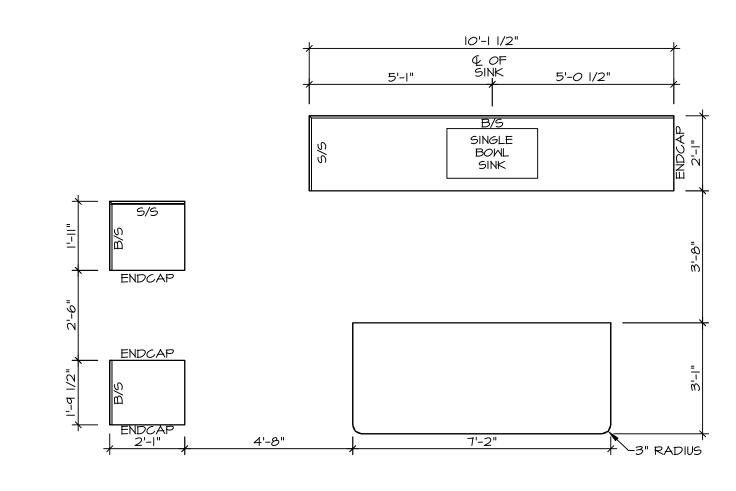
GYPSUM BOARD AT COMMON WALLS, CEILINGS, BEAM WRAPS AND SUPPORTS PER STANDARD DETAIL FA-I(b) FIRE ASSEMBLIES OR AS REQUIRED BY LOCAL CODE.

AT STAIRS:

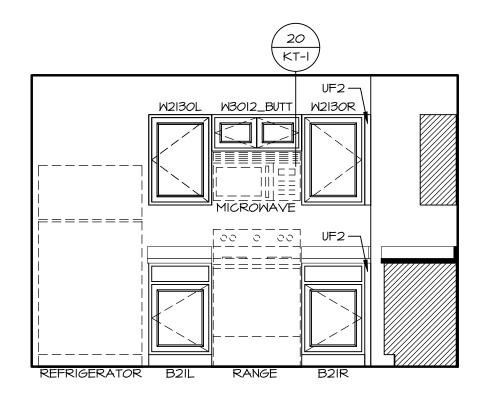
1/2" GYPSUM BOARD AT UNDERSIDE OF STAIRS AND WALLS IN CLOSET

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			

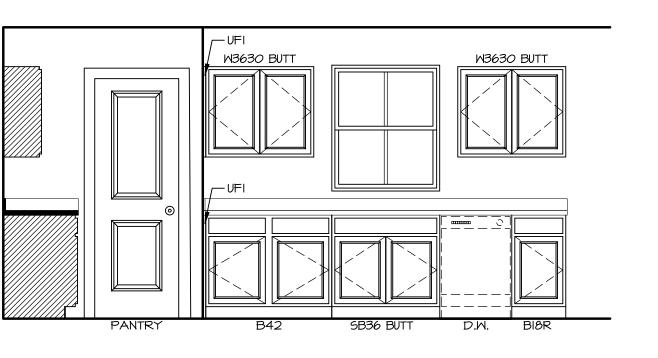




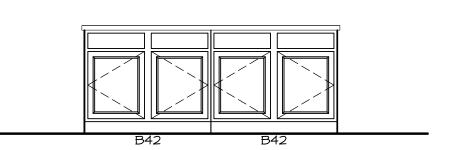
KITCHEN COUNTERTOP PLAN (KT-3898) SCALE: 3/8" = 1'-0"











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.

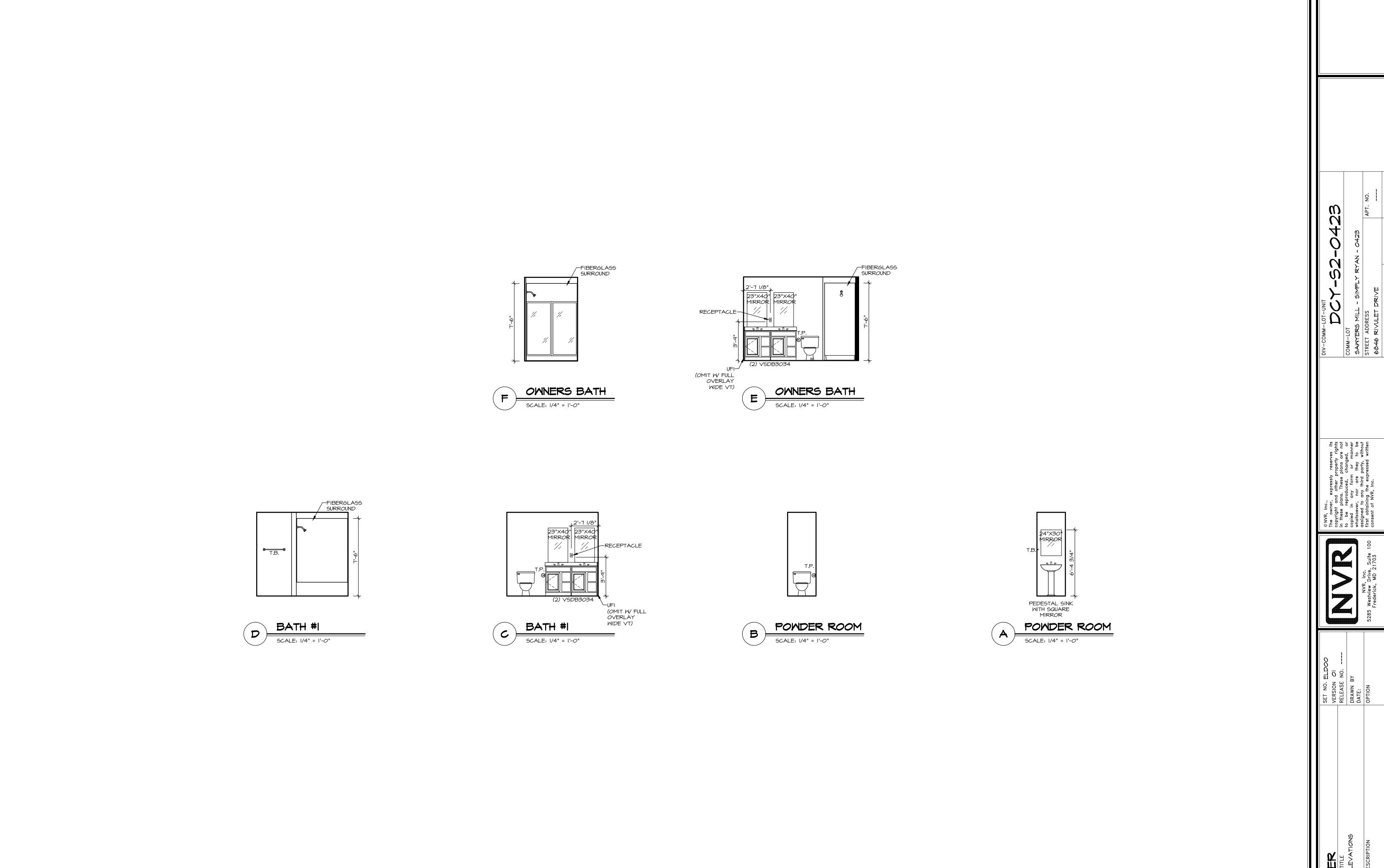
 3. ALL (UF#) FILLERS ARE TO BE "TRIM TO FIT" UNLESS OTHERWISE NOTED.

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

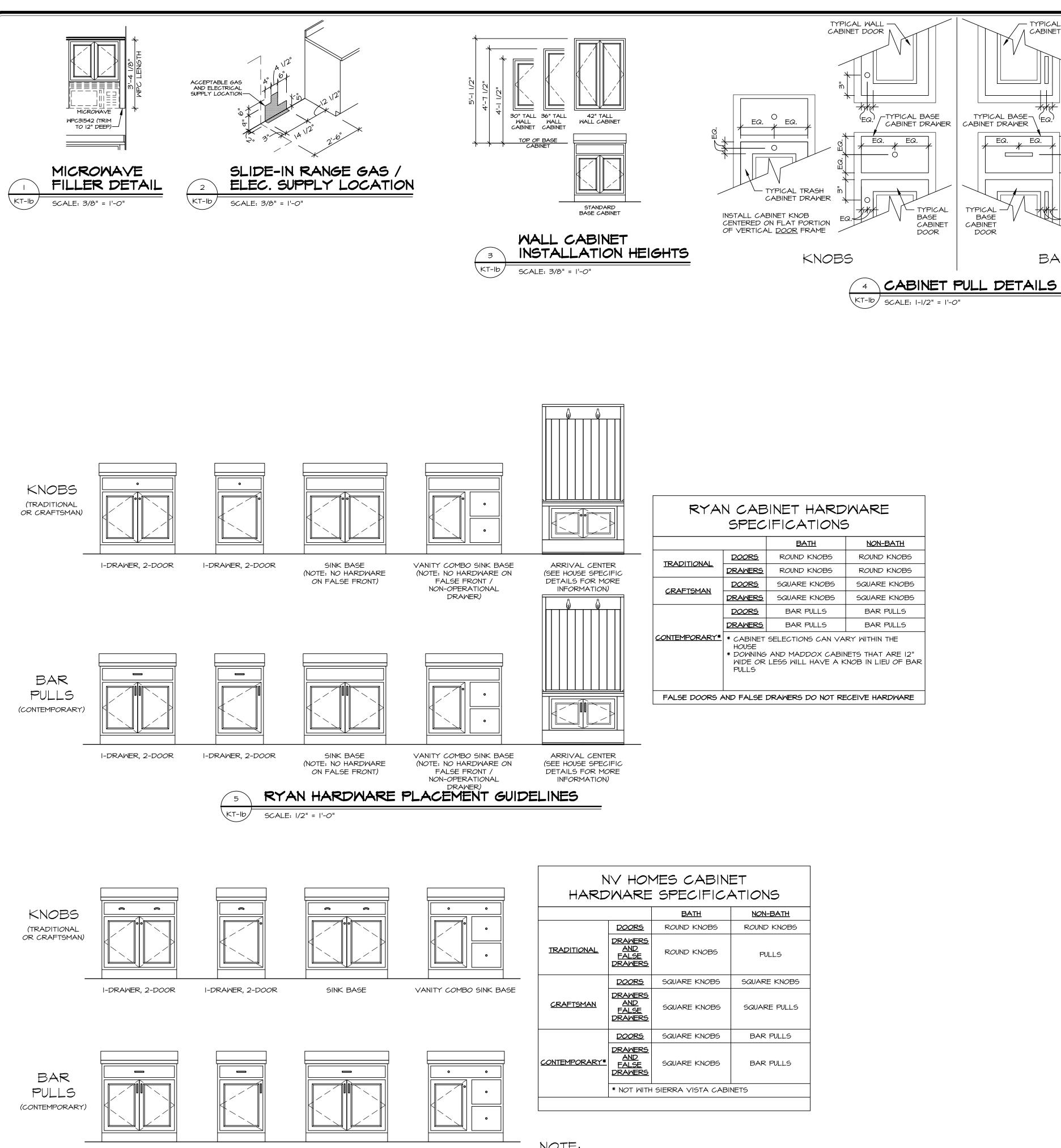
 5. SET PRE-FINISHED SCRIBE MOLDING AT CABINET BULKHEADS AND AT ENDS (WHERE CABINETS MEET DRYWALL.) PRE-FINISHED SCRIBE MOLDING SHALL BE USED TO PAD OUT CABINET SIDES AT STILE FOR RETURN PIECES OF THE FACE-MOUNTED CABINET CROWN MOLDING.

 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



 $\frac{1}{\omega}$



	<u>CRAFTSMAN</u>	FALSE DRAWERS	SQUARE KNOBS	SQUARE PULLS
		DOORS	SQUARE KNOBS	BAR PULLS
• •	CONTEMPORARY*	DRAWERS AND FALSE DRAWERS	SQUARE KNOBS	BAR PULLS
		* NOT WITH SIERRA VISTA CABINETS		
•				
VANITY COMBO SINK BASE HARDWARE IS INSTALLED ON ALL DOOR / DRAWER FRONTS (EVEN NON-OPERATIONAL FRONTS.) DO NOT INSTALL HARDWARE ON DECORATIVE DOORS INSTALLED AT THE END OF CABINET RUNS.				

BASE

DOOR

TYPICAL TRASH — CABINET DRAWER

BAR PULLS

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

NY HOMES HARDWARE PLACEMENT GUIDELINES

SINK BASE

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

I-DRAWER, 2-DOOR

I-DRAWER, 2-DOOR