

FLOOR PLAN NOTES

- I. ALL HEADERS ARE (2) 2x6 w/ 2x4 WALLS OR (3) 2x6 w/ 2x6 WALLS, UNLESS OTHERWISE NOTED.
- 2. ALL HEADERS TO HAVE (I) 2x4 OR 2x6 JACK EACH END, UNLESS OTHERWISE NOTED.
- 3. ALL EXTERIOR WALLS TO BE 4" AND ALL INTERIOR WALLS TO BE 3 1/2", UNLESS OTHERWISE NOTED
 4. HATCHED AREAS INDICATE DROPPED CEILINGS. ALL DROPPED CEILINGS ARE 12" UNLESS OTHERWISE NOTED
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 5. SEE "BRACED WALL PANEL DETAIL SHEET" FOR SPECIAL WALL FRAMING LOCATIONS AND HEADER SIZES, IF
- APPLICABLE.

 6. SEE STANDARD DETAIL CATEGORY "IT" SHEET(S) FOR INTERIOR TRIM DETAILS.

 7. SEE ARCHITECTURAL DETAIL SHEET "AD" FOR HOUSE
- SPECIFIC INTERIOR TRIM OPTION TABLE.

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

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

BASEMENT JACK SCHEDULE				
IDENTIFIER	DESCRIPTION	OPTIONS	ENG. NUM.	REMARKS
IOL	JACK - 2x4 SPF STUD GRADE		BI8	
J02	JACK - 2x4 SPF STUD GRADE		B22	



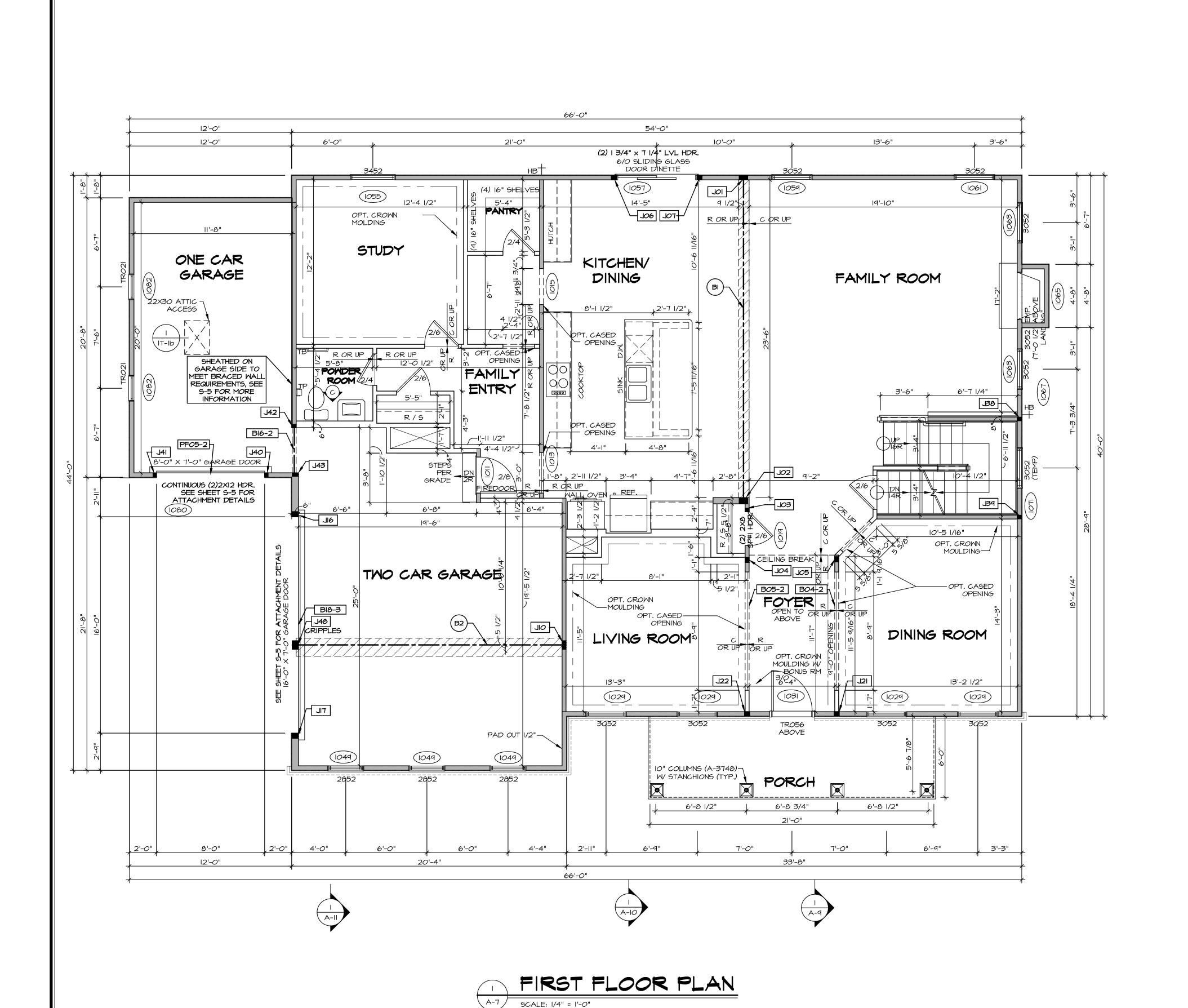
SET NO. NRMOO
VERSION OI
DRAWN BY SGA
DATE: 6/29/IE

NG TITLE SEMENT FLOOR PLAN
N DESCRIPTION

A-A
BAA
BAA

BASEMENT FLOOR PLAN

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



LEGEND

BEARING WALL

NON BEARING WALL

INDICATES BEARING FROM POINT-LOAD ABOVE 7_ JACKS

BEAM/HEADER

PAD FOOTING

STEEL COLUMN

X PORTAL FRAME

L__-_ LVL

X JOIST/TRUSS

(X) ENGINEERING PAGE NUMBER SEE FC DETAILS FOR FRAMING CONNECTORS

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. ALL HEADERS TO HAVE (1) 2x4 OR 2x6 JACK AND KING STUD EACH END, UNLESS OTHERWISE NOTED. ALL EXTERIOR WALLS TO BE 4" W/ OSB OR 3 1/2"

ABOVE, UNLESS OTHERWISE NOTED.

w/ T-PLY, 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 "BRACED WALL PANEL DETAIL SHEET" FOR SPECIAL

WALL FRAMING LOCATIONS AND HEADER SIZES, IF APPLICABLE. 6. SEE STANDARD DETAIL CATEGORY "IT" SHEET(S) FOR INTERIOR TRIM DETAILS.

SEE ARCHITECTURAL DETAIL SHEET "AD" FOR HOUSE SPECIFIC INTERIOR TRIM OPTION TABLE.

8. ALL WINDOWS HAVE 7'-0 1/2" HEADER HEIGHT UNLESS OTHERWISE NOTED. ALL HEADERS IN NON-BEARING WALLS SHALL BE A SINGLE FLAT 2X4 OR 2X6 ATTACHED TO CRIPPLES

GYPSUM NOTES RYAN

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

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 I2" O.C. 2.A - (2) PLY 14" TO AND 18" TALL (INCLUSIVE): FASTEN PLIES W/ (3) ROWS 16D NAILS AT 12" O.C.

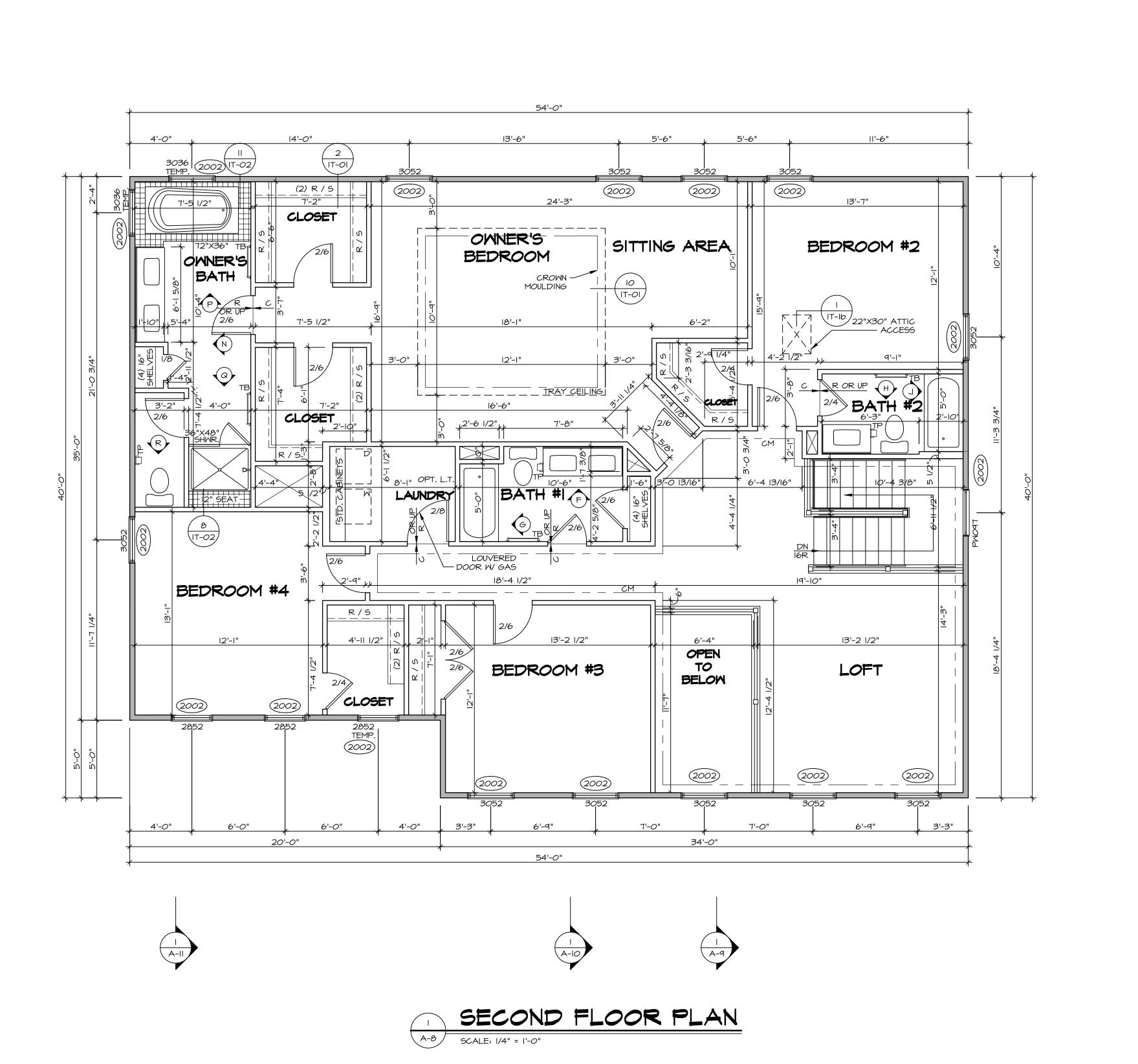
3.A - (2) PLY 20" TALL AND OVER: FASTEN PLIES W (4) ROWS I6D NAILS AT I2" O.C. 4.A - (3) PLY UP TO AND INCLUDING II 7/8" TALL: FASTEN PLIES W (2) ROWS I6D NAILS AT I2" O.C.

FROM EACH SIDE 5.A - (3) PLY 14" TO AND 18" TALL (INCLUSIVE): FASTEN PLIES W/ (3) ROWS 16D 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 EACH SIDE 7.A - (4) PLY (ALL SIZES): FASTEN PLIES W/ (2) ROWS I/2" DIAMETER A307 BOLTS AT 24" O.C. SEE SHOP DRAWING FOR ADDITIONAL INFORMATION.

SEE SHOT DRAMING FOR ADDITIONAL INFORMATION.					
FIELD INSTALLED FIRST FLOOR BEAM/HEADER SCHEDULE					
IDENTIFIER	DESCRIPTION	LENGTH	OPTIONS	ENG. NUM.	REMARKS
BO4-2	LVL - II-l4	11'-9 1/16"	SRW, SQK, SQL, ELA, ELK	1017	I.A
BO5-2	LVL - II-l4	11'-8 1/2"	SRW, SQK, SQL, ELA, ELK	1017	I.A
BI	BEAM STEEL - WI2X35	24'-2"		1021	
Bl6-2	LVL - II-14	3'-10"	MAS,GAA,FBA	1077	I.A
BI8-3	LVL 1.75 - 18	16'-9"	GCC, GAA	1051	5.A
B2	BEAM STEEL - WI2X26	20'-2 I/2"	SRI	1022	
PF05-2	EXT HEADER - 2XI2 - 2 PLY	11'-9"	GCF	1045	PORTAL FRAME

FIRST FLOOR JACK SCHEDULE				
IDENTIFIER	DESCRIPTION	OPTIONS	ENG. NUM.	REMARKS
IOL	JACK - (5) 2X4 SP#I		1021	
J02	JACK - (5) 2X6 SP#I		1021	
J03	JACK - (2) 2X4 SPF STUD GRADE		1019	
J04	JACK - (3) 2X4 SPF STUD GRADE		1017	
J05	JACK - (3) 2X4 SPF STUD GRADE		1017	
J06	JACK - (3) 2X4 SPF STUD GRADE		1057	
J07	JACK - (3) 2X4 SPF STUD GRADE		1057	
OIL	JACK - (5) 2X4 SP#I	SRI	1023	
JI6	JACK - (3) 2X6 SPF STUD GRADE	GCC, GAA	1051	
TIL	JACK - (3) 2X6 SPF STUD GRADE	GCC, GAA	1051	
J21	JACK - (3) 2X4 SPF STUD GRADE	SRW, SQK, SQL, ELA, ELB, ELK	1017	
J22	JACK - (3) 2X4 SPF STUD GRADE	SRW, SQK, SQL, ELA, ELB, ELK	1017	
J38	JACK - (2) 2X4 SPF STUD GRADE		1007	
J39	JACK - (2) 2X4 SPF STUD GRADE		1007	
J40	JACK - (2) 2X4 SPF STUD GRADE	GCC, GAA	1079	
J4I	JACK - (2) 2X4 SPF STUD GRADE	GCC, GAA	1079	
J42	JACK - (2) 2X4 SPF STUD GRADE	MAS, GAA, FBA	1077	





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- STUD EACH END, UNLESS OTHERWISE NOTED.

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 W/ T-PLY, ALL INTERIOR WALLS TO BE 3 I/2", UNLESS
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SECOND FLOOR JACK SCHEDULE

IDENTIFIER DESCRIPTION OPTIONS ENG. NUM. REMARKS

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NVR, Inc. Architectural Services Architects 285 Westview Drive, Suite 100 Frederick, MD 21703

DRAWN BY SGA

DATE: 6/29/15

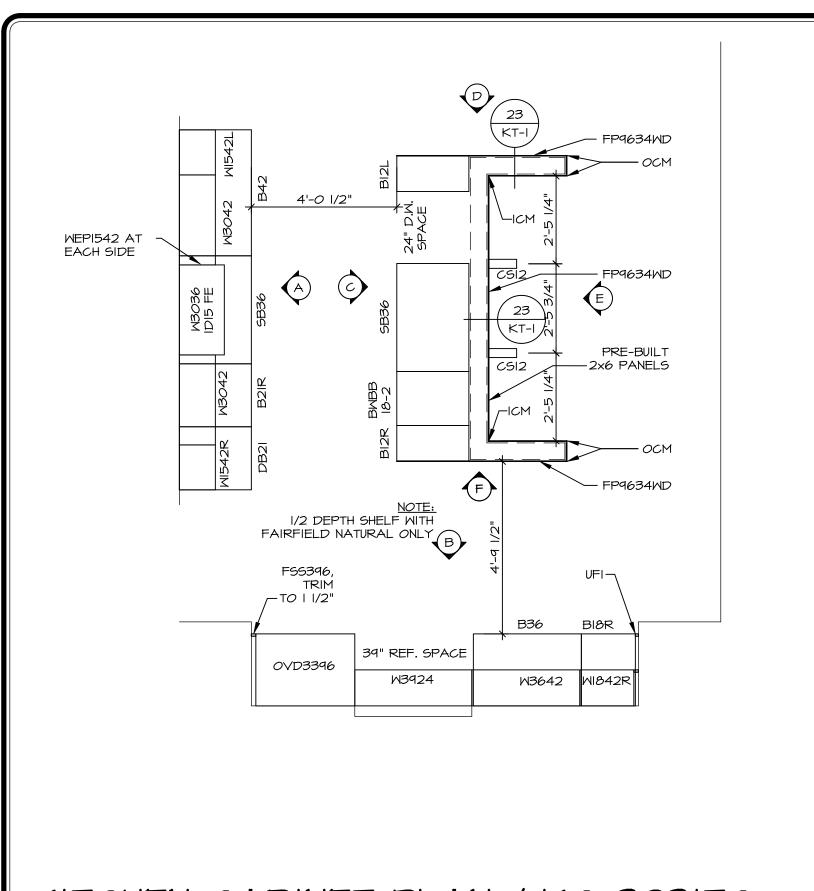
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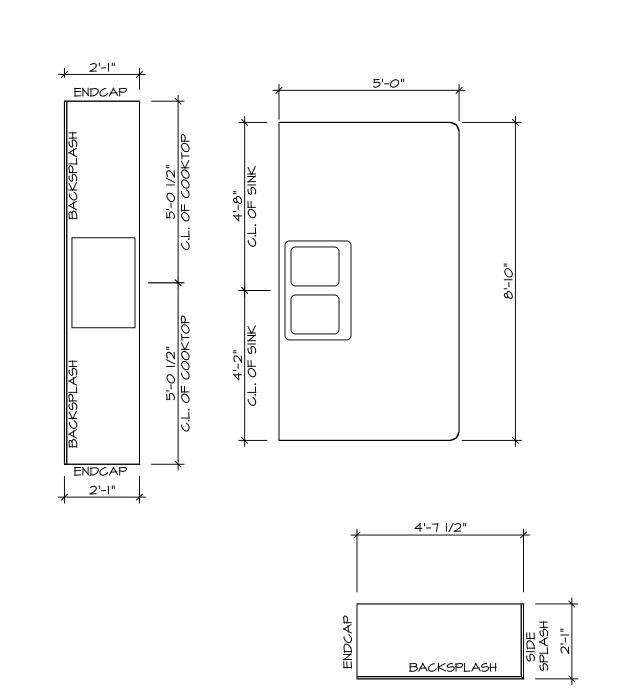
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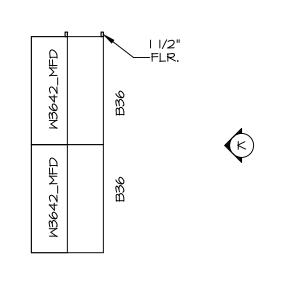
LOOR PLAN

SECOND FLOOR PION OPTION DESCRIPTION

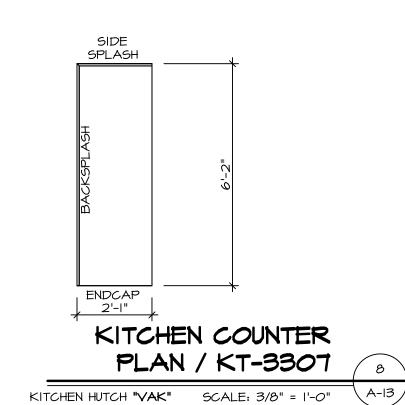
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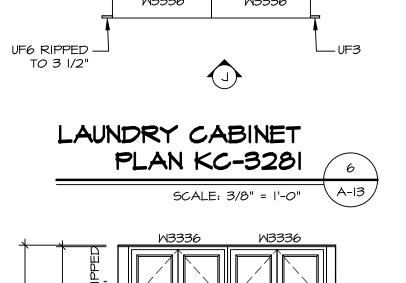


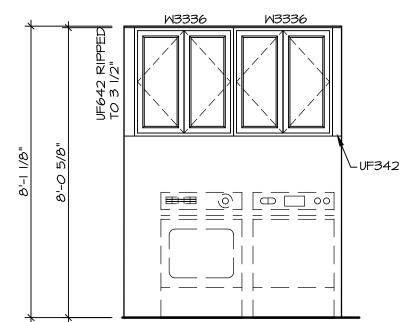




KITCHEN CABINET PLAN / KC-3307 KITCHEN HUTCH "VAK" SCALE: 3/8" = 1'-0"



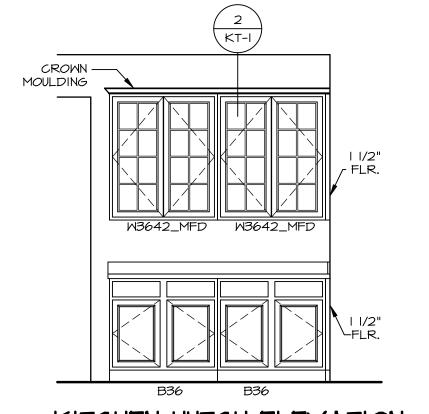




LAUNDRY CABINET ELEVATION

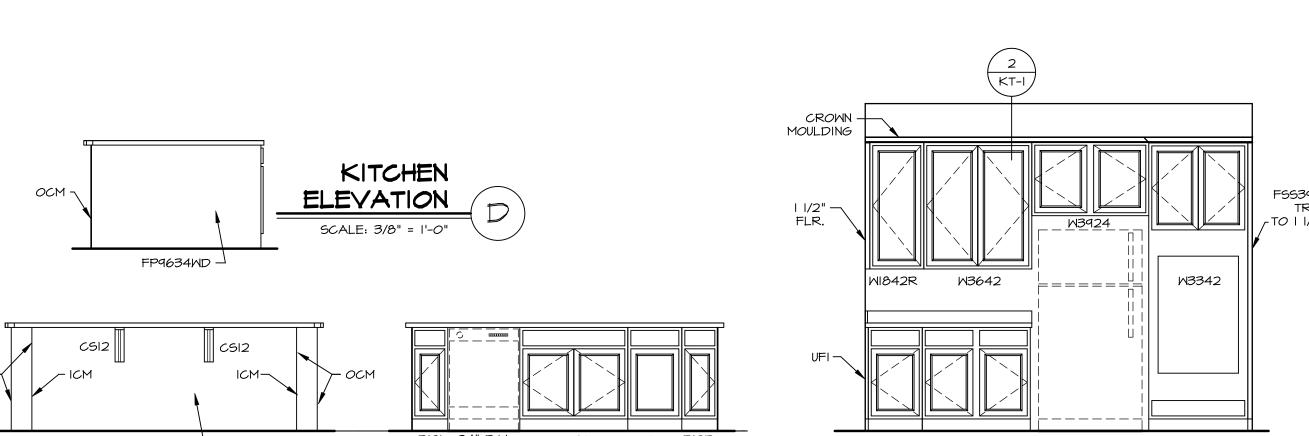
SITCHEN CABINET PLAN / KC-323ITC SCALE: 3/8" = 1'-0" A-13 PLIANCE LAYOUT W/
OKTOP / WALL OVEN (TC)
42"

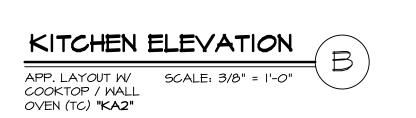
TCHEN COUNTERTOP PLAN / KT-323ITC 2 SCALE: 3/8" = 1'-0" A-13

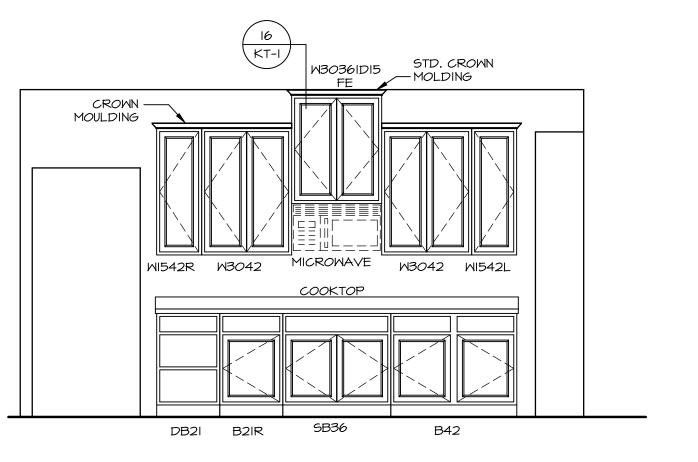


KITCHEN HUTCH ELEVATION

SCALE: 3/8" = 1'-0"





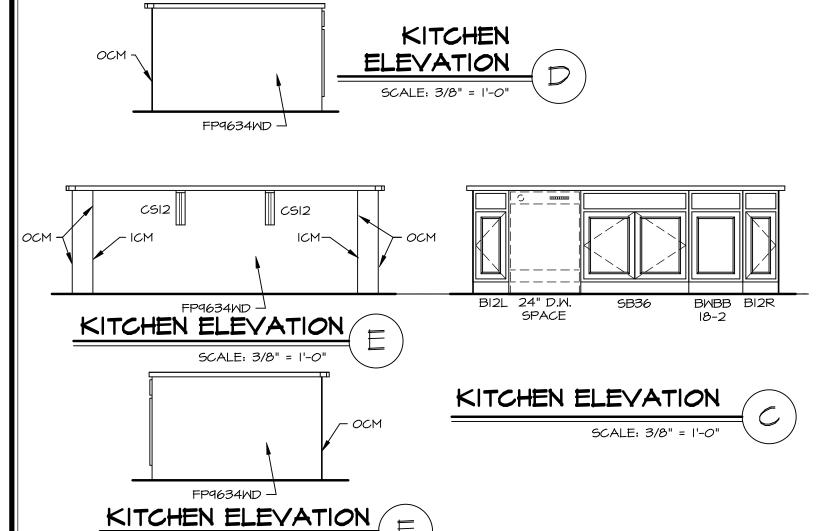


KITCHEN ELEVATION APP. LAYOUT W/ SCALE: 3/8" = 1'-0" COOKTOP / WALL OVEN (TC) "KA2"

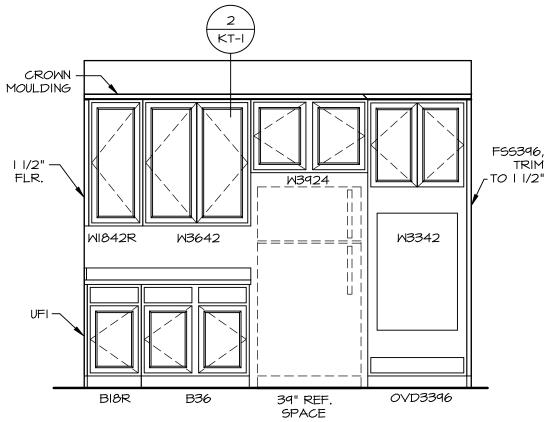
NOTES:
I. CABINET LAYOUT (S) ARE BASED ON FINISHE DIMENSIONS TO DRYWALL.
2. IF KITCHEN PLANS/ELEVATIONS CALL-OUT STANDARD MOLDING, REFER TO STANDARD
DETAIL (II/KT-I) FOR REPLACEMENT BASED ON CABINET SYLE.
3. ALL (UF#) FILLERS ARE TO BE "TRIM TO FIT" UNLESS OTHERWISE NOTED.
4. CABINET MUST BE SET, SHIMMED, LEVELED AND PLUMB W/ ADJOINING BASE CABINETS.
5. SET PRE-FINISHED SCRIBE MOLDING AT

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

DRAWER FRONTS AND DOORS GET (I) KNOB/ PULL. NO HARDWARE ON FALSE DRAWER FRONTS.



SCALE: 3/8" = 1'-0"





CROWN MOLDING.
6. HARDWARE INSTALL NOTE: KNOBS GO ON DOORS AND DRAWERS FOR ALL AREAS. ALL

