



# Fifth Avenue ANDOVER OF WESTFIELD

INDIANAPOLIS DIVISION  
11590 NORTH MERIDIAN ST. - SUITE 530 - CARMEL, IN 46032

MUNICIPALITY	ARCHITECT	
STRUC. ENGINEER Mulhern & Kulp Engineers 20 S. Maple Street Suite 150 Ambler, PA 19002 215.646.8001 www.mulhernkulp.com	MECH. ENGINEER	DESIGN LOADS and CRITERIA LIVE LOADS: Sleeping 30 PSF Non-Sleeping 40 PSF EXT. DECKS & STAIRS 40 PSF DEAD LOAD: 10 PSF GUARDRAIL & HANDRAIL: 200 LB GUARD IN-FILL COMPONENTS: 50 PSF WIND SPEED: MPH ROOF LIVE LOAD: PSF SNOW LOAD: PSF LATERAL LOAD: PCF OTHER:
BUILDING CODE ANALYSIS ZONING ORDINANCE: USE GROUP: CONSTRUCTION CLASS: HEIGHT & AREA: OTHER REQUIREMENTS:	APPLICABLE CODES BUILDING CODE: FIRE CODE: ELECTRICAL CODE: ENERGY CODE: PLUMBING CODE: MECHANICAL CODE: MUNICIPAL CODE:	

## SHEET INDEX

Sheet No.	Sheet Description	Sheet No.	Sheet Description
CD 0.1	Division Cover	A4 F.1	Fireplace Option - 4" Walls / Elevations, Floor and Roof Plans / In-grade Basement Elevations
CD 0.2	Division General Notes	A4 GX4.1	Garage Extension - 4" Walls / Floor, Foundation, Utility and Roof Plans / In-grade Basement Elevations
<b>ARCHITECTURAL DETAILS</b>			
AD SHEETS	Typical Architectural Details	<b>UTILITY DRAWINGS</b>	
<b>ARCHITECTURAL DRAWINGS</b>			
A0 S-1.1	Slab Foundation Plan / _ / _	U0 B-1.1	Basement Utility Plan / _ / All Basement Walls
A0 S-1.2	Slab Foundation Plan / Options / _	U0 PB-1.1	Partial Basement Utility Plan / _ / All Basement Walls
A0 SB-1.1	Slab Foundation Plan with Masonry / _ / _	U1 0.10	Finished Basement Utility Plans / _ / All Basement Walls
A0 SB-1.2	Slab Foundation Plan with Masonry / Options / _	U1 0.11	Finished Basement Utility Plans / Opt. Lighting Package / All Basement Walls
A0 B-1.1	Basement Foundation Plan / _ / _	U1 0.20	Partial Finished Basement Utility Plan - Options / _ / All Basement Walls
A0 BB-1.1	Basement Foundation Plan with Masonry / _ / _	U1 0.21	Partial Finished Basement Utility Plan - Options / Opt. Lighting Package / All Basement Walls
A0 P-1.1	Partial Crawl Foundation Plan / _ / _	U1 0.30	Partial Finished Basement Utility Plan - Options / _ / All Basement Walls
A0 PB-1.1	Partial Crawl Foundation Plan with Masonry / _ / _	U1 0.31	Partial Finished Basement Utility Plan - Options / Opt. Lighting Package / All Basement Walls
A1 0.1	Opt. Basement Finished Floor Plan / Standard Basement Options / All Basement Walls	U1 4-1.10	First Floor Utility Plan / _ / 4" Exterior Walls
A1 0.2	Opt. Partial Crawl Basement Finished Floor Plan / Standard Basement Options / All Basement Walls	U1 4-1.11	First Floor Utility Plan / Opt. Lighting Package / 4" Exterior Walls
A1 4-1.1	First Floor Plan / _ / 4" Exterior Walls	U1 4-1.20	First Floor Utility Plan / Options / 4" Exterior Walls
A1 4-1.2	First Floor Plan / Options / 4" Exterior Walls	U1 4-1.21	First Floor Utility Plan / Opt. Lighting Package / 4" Exterior Walls
A1 4-2.1	Second Floor Plan / _ / 4" Exterior Walls	U1 4-2.10	Second Floor Utility Plan / _ / 4" Exterior Walls
A1 4-2.2	Second Floor Plan / Options / 4" Exterior Walls	U1 4-2.11	Second Floor Utility Plan / Opt. Lighting Package / 4" Exterior Walls
A2 B.1	Building Sections 1 and 2 / _ / Basement Foundation	U1 4-2.20	Second Floor Utility Plan / Options / 4" Exterior Walls
A2 S.1	Building Sections 1 and 2 / _ / Slab Foundation	U1 4-2.21	Second Floor Utility Plan / Options / 4" Exterior Walls
A3 1-2FB4.1	Elevation 1 - Basement / 2 Car Front Entry / Front, Side and Rear Elevations, Roof Plan and Ventilation Schedule	<b>FLOORING LAYOUT DRAWINGS</b>	
A3 1-2FB4.2	Elevation 1 - Basement / 2 Car Front Entry / Partial Foundation Plan	FL 0.1	Finished Basement Flooring Plan / _ / _
A3 1-2FS4.2	Elevation 1 - Slab / 2 Car Front Entry / Partial Foundation Plan	FL 0.2	Finished Basement Flooring Plan / Options / _
A3 1-2FB4.3	Elevation 1 / 2 Car Front Entry / Partial Floor and Utility Plans - 4" Exterior Walls	FL 0.3	Partial Finished Basement Flooring Plan / _ / _
A3 1-3FB4.1	Elevation 1 - Basement / 3 Car Front Entry / Front, Side and Rear Elevations, Roof Plan and Ventilation Schedule	FL 4-1.1	First Floor Flooring Plan / _ / 4" Exterior Walls
A3 1-3FB4.2	Elevation 1 - Basement / 3 Car Front Entry / Partial Foundation Plan	FL 4-1.2	First Floor Flooring Plan / Options / 4" Exterior Walls
A3 1-3FS4.2	Elevation 1 - Slab / 3 Car Front Entry / Partial Foundation Plan	FL 4-2.1	Second Floor Flooring Plan / _ / 4" Exterior Walls
A3 1-3FB4.3	Elevation 1 / 3 Car Front Entry / Partial Floor and Utility Plans - 4" Exterior Walls	FL 4-2.2	Second Floor Flooring Plan / Options / 4" Exterior Walls
****	Elevations 2-6 Follow the A3 sheet numbering used for Elevation 1 above	<b>TRIM OPTION LAYOUTS</b>	
A4 DB4.1	Daylight Basement Option - 4" Exterior Walls / Floor, Foundation and Utility Plans / Rear Elevation	TR 4-1.1	First Floor Plan / Trim Option Layouts / 4" Exterior Walls
A4 WB4.1	Walkout Basement Option - 4" Exterior Walls / Floor, Foundation and Utility Plans / Rear Elevation	TR 4-1.2	Second Floor Plan / Trim Option Layouts / 4" Exterior Walls
A4 CP.1	Covered Porch Option / Floor, Foundation, Utility and Roof Plans / In-grade Basement Elevations	<b>STRUCTURAL DRAWINGS</b>	
A4 SR4L.1	Sunroom Option - 4" Walls / Floor, Foundation and Utility Plans / In-Grade Basement Elevations	<b>STRUCTURAL DRAWINGS</b>	
A4 SR4D.1	Sunroom Option - 4" Walls / Floor, Foundation and Utility Plans / Daylight Basement Elevations	<b>STRUCTURAL DRAWINGS</b>	
A4 SR4W.1	Sunroom Option - 4" Walls / Floor, Foundation and Utility Plans / Walkout Basement Elevations	<b>STRUCTURAL DRAWINGS</b>	
A4 CPF.1	Covered Porch Option w/ Fireplace - 4" Walls / Floor, Foundation and Utility Plans / In-grade Basement Elevations	<b>STRUCTURAL DRAWINGS</b>	
A4 MF.1	Modern Fireplace Option - 4" Exterior Walls / Elevations, Floor and Roof Plans / In-grade Basement Elevations	<b>STRUCTURAL DRAWINGS</b>	
SD SHEETS	Structural Details		

Indiana Division  
11590 North Meridian Street, Suite 530  
Carmel, Indiana 46032



Cover Sheet  
Pacific Northwest Division  
Division Base Plans

PRODUCTION MANAGER Tony Holman
INITIAL RELEASE DATE: 08-19-2014
CURRENT RELEASE DATE: 01-11-2016
REV #   DATE / DESCRIPTION
1   01/11/2016   PLAN REVISIONS

GARAGE HANDING  
**LEFT**

PLAN NAME  
**FIFTH AVENUE**  
NPI PLAN NUMBER  
**1955.0000**  
LAWSON PLAN ID

SHEET  
**CD**  
**0.1**

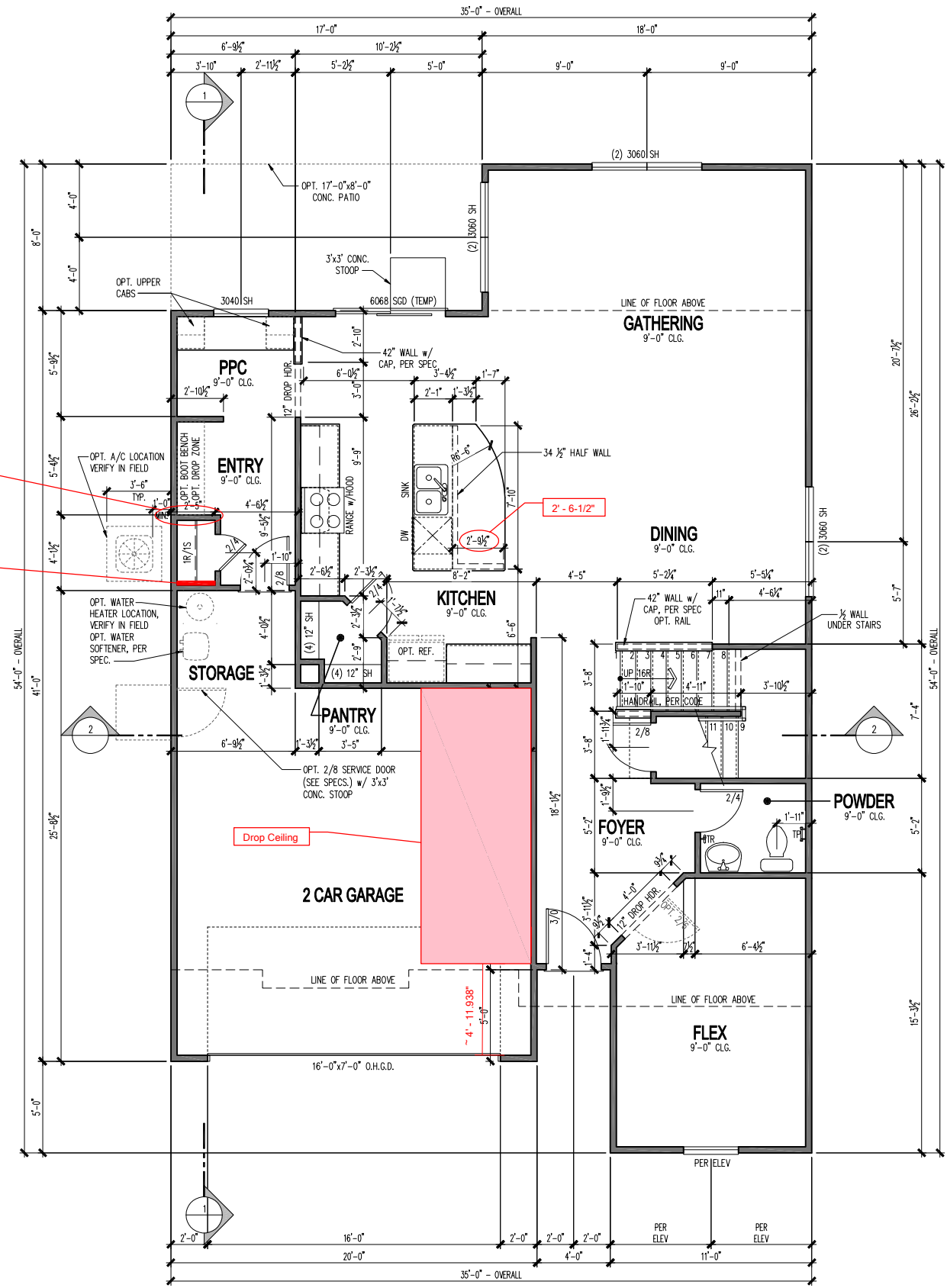
PLOTTED: January 8, 2016 / 1:55:55 PM / 1955-FIFTH AVENUE-IN-NORTH-COROLLING

NOTE: SCALES NOTED ON DRAWINGS RELATE TO FULL SIZE PLOTS ON 22x34 SHEETS - 11x17 SHEETS REPRESENT 1/2 SCALE PLOTS

# FLOORPLAN NOTES

## GENERAL SPECIFICATIONS

- ALL ANGLED WALLS (OTHER THAN THOSE AT 90°) SHALL BE CONSIDERED TO BE AT 45° UNLESS NOTED OTHERWISE.
- ALL STUDS AT EXTERIOR AND INTERIOR WALLS SHALL BE 2x4 UNLESS OTHERWISE NOTED.
- ALL STUDS AT EXTERIOR WALLS AND INTERIOR BEARING WALLS TO BE FRAMED AT 16" O.C. UNLESS NOTED OTHERWISE.
- ALL NON-BEARING WALLS, OTHER THAN IN THE KITCHEN AND PLANNING CENTERS, TO BE 2x4 STUDS AT 24" O.C. UNLESS OTHERWISE NOTED OR RESTRICTED BY LOCAL CODES OR ORDINANCES. KITCHEN AND PLANNING CENTER WALLS WHERE WALL CABINETS ARE TO BE HUNG SHALL BE FRAMED AT 16" O.C.
- PROVIDE DOUBLE 2x TOP PLATES AT ALL LOAD BEARING WALLS.
- PROVIDE SINGLE TOP PLATE AT ALL INTERIOR NON-LOADING BEARING WALLS.
- PROVIDE A 1-3/8" OR LARGER SOLID CORE WOOD DOOR, SOLID CORE STEEL DOOR OR HONEYCOMB CORE STEEL DOOR, OR 20 MINUTE FIRE-RATED DOOR EQUIPPED WITH A SELF-CLOSING DEVICE BETWEEN GARAGE AND LIVING SPACE IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE.
- PROVIDE FIRE SEPARATION BETWEEN DWELLING AND GARAGE IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE.
- PROVIDE 1/2" DRYWALL AT WALLS, CEILING AND UNDERSIDE OF STAIR ASSEMBLY ACCESSIBLE SPACE UNDER STAIRS IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE.
- ALL GLAZING INSTALLED IN HAZARDOUS LOCATIONS AS DEFINED BY THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE SHALL HAVE A PERMANENT DESIGNATION OR LABEL AFFIXED TO EACH PANE OF GLAZING BEARING THE MANUFACTURER'S LABEL SHOWING THE TYPE AND THICKNESS OF GLASS. FOR OTHER THAN TEMPERED GLASS, LABELS MAY BE OMITTED PROVIDED THE BUILDING OFFICIAL APPROVES THE USE OF A CERTIFICATE, AFFIDAVIT OR OTHER EVIDENCE CONFIRMING COMPLIANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE.
- ALL BATHTUB AND SHOWER FLOORS AND WALLS ABOVE BATHTUBS WITH INSTALLED SHOWER HEADS AND IN SHOWER COMPARTMENTS SHALL BE FINISHED WITH A NON-ABSORBENT SURFACE. SUCH WALL SURFACES SHALL EXTEND TO A HEIGHT NOT LESS THAN 72" ABOVE THE FLOOR PER THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE.
- PROVIDE THERMO-PLY SHEATHING AND BATT INSULATION FILLING ALL CAVITIES AT EXTERIOR WALLS SURROUNDING TUBS AND SHOWERS.
- ALL REQUIRED GUARDRAILS AND GUARDWALLS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODES. GUARDS SHALL NOT BE LESS THAN 36" HIGH MEASURED VERTICALLY ABOVE THE ADJACENT WALKING SURFACE AND NOT LESS THAN 34" HIGH MEASURED VERTICALLY FROM THE SLOPED PLANE THAT ADJOINS THE TREAD NOSINGS.
- ALL REQUIRED HANDRAILS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODES. HANDRAILS SHALL BE PROVIDED ON AT LEAST ONE SIDE OF EACH CONTINUOUS RUN OF TREADS OR FLIGHT WITH 4 OR MORE RISERS. HANDRAIL HEIGHT SHALL NOT BE LESS THAN 34" OR MORE THAN 38" AS MEASURED VERTICALLY FROM THE SLOPED PLANE THAT ADJOINS THE TREAD NOSINGS AND SHALL BE CONTINUOUS FOR THE FULL LENGTH OF THE FLIGHT. HANDRAILS ADJACENT TO A WALL SHALL HAVE A SPACE NOT LESS THAN 1-1/2" BETWEEN THE WALL AND THE HANDRAIL.
- BASEMENTS, HABITABLE ATTICS AND EVERY SLEEPING ROOM MUST HAVE AT LEAST ONE EMERGENCY ESCAPE OR RESCUE OPENING IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODES. WHERE THE BASEMENT CONTAINS 1 OR MORE SLEEPING ROOMS, EMERGENCY ESCAPE OR RESCUE OPENINGS SHALL BE REQUIRED IN EACH SLEEPING ROOM. THE EMERGENCY ESCAPE OR RESCUE OPENING SHALL HAVE A CLEAR 5.7 SQUARE FEET OF OPEN AREA WITH A SILL HEIGHT OF NO MORE THAN 44" ABOVE THE FLOOR OR 5.0 SQUARE FEET OF OPEN AREA FOR GRADE-FLOOR WINDOWS. THE CLEAR OPENING SHALL A MINIMUM OF 24" OF OPENING HEIGHT AND 20" OPENING WIDTH. EMERGENCY ESCAPE AND RESCUE OPENINGS WITH A FINISHED SILL HEIGHT BELOW THE ADJACENT GROUND LEVEL ELEVATION SHALL BE PROVIDED WITH A WINDOW WELL AND LADDER IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODES.
- FOR ADDITIONAL INFORMATION SEE STRUCTURAL DRAWINGS AND NOTES.



## FIRST FLOOR PLAN

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

REV #	DATE	DESCRIPTION

GARAGE HANDING  
**LEFT**

PLAN NAME  
**FIFTH AVENUE**  
 NPS PLAN NUMBER  
**1955.0000**  
 LAWSON PLAN ID

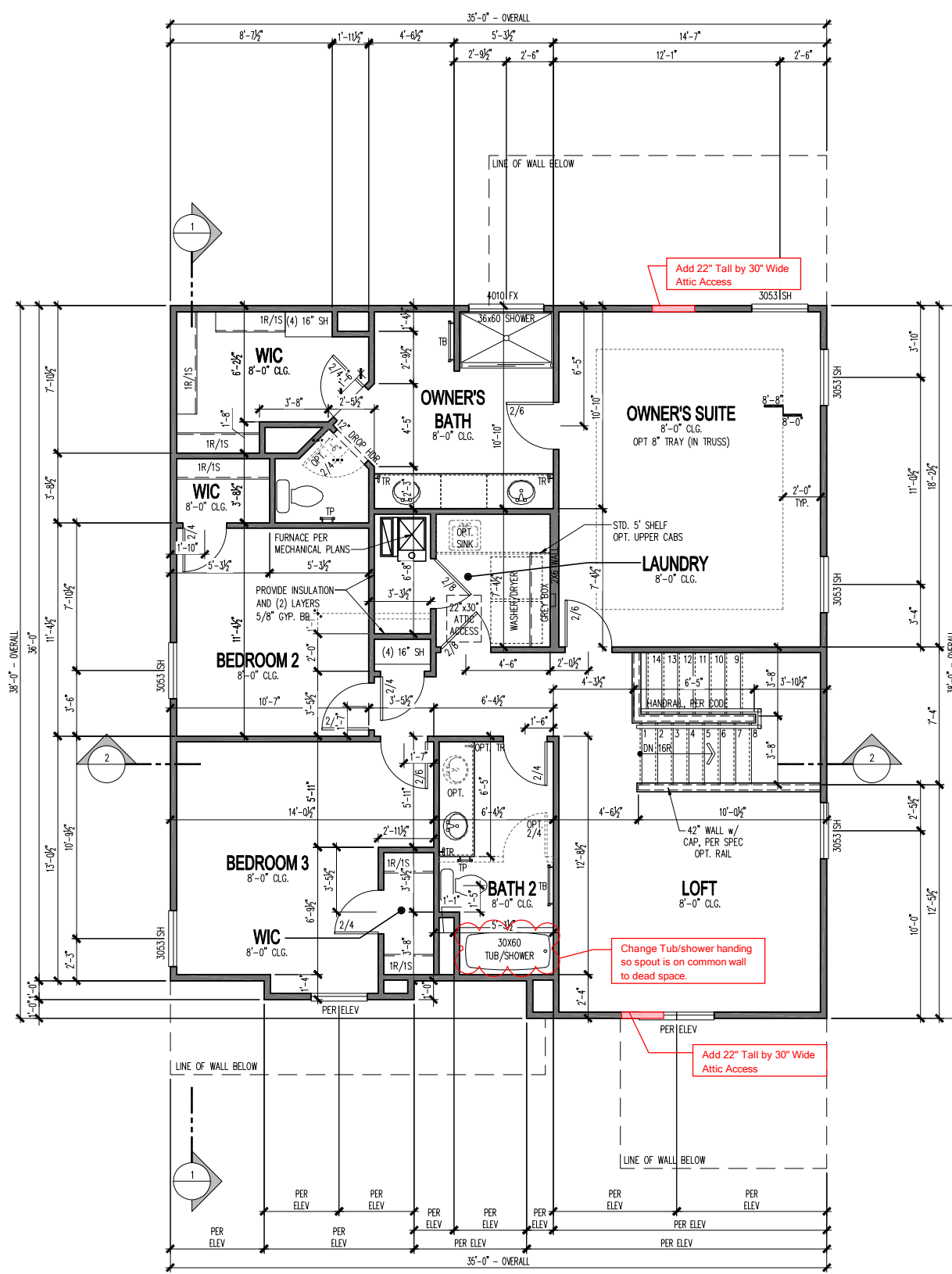
SHEET  
**A1**  
**4-1.1**

# FLOORPLAN NOTES

## GENERAL SPECIFICATIONS

- ALL ANGLED WALLS (OTHER THAN THOSE AT 90°) SHALL BE CONSIDERED TO BE AT 45° UNLESS NOTED OTHERWISE.
- ALL STUDS AT EXTERIOR AND INTERIOR WALLS SHALL BE 2x4 UNLESS OTHERWISE NOTED.
- ALL STUDS AT EXTERIOR WALLS AND INTERIOR BEARING WALLS TO BE FRAMED AT 16" O.C. UNLESS NOTED OTHERWISE.
- ALL NON-BEARING WALLS, OTHER THAN IN THE KITCHEN AND PLANNING CENTERS, TO BE 2x4 STUDS AT 24" O.C. UNLESS OTHERWISE NOTED OR RESTRICTED BY LOCAL CODES OR ORDINANCES. KITCHEN AND PLANNING CENTER WALLS WHERE WALL CABINETS ARE TO BE HUNG SHALL BE FRAMED AT 16" O.C.
- PROVIDE DOUBLE 2x TOP PLATES AT ALL LOAD BEARING WALLS.
- PROVIDE SINGLE TOP PLATE AT ALL INTERIOR NON-LOADING BEARING WALLS.
- PROVIDE A 1-3/8" OR LARGER SOLID CORE WOOD DOOR, SOLID CORE STEEL DOOR OR HONEYCOMB CORE STEEL DOOR, OR 20 MINUTE FIRE-RATED DOOR EQUIPPED WITH A SELF-CLOSING DEVICE BETWEEN GARAGE AND LIVING SPACE IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE.
- PROVIDE FIRE SEPARATION BETWEEN DWELLING AND GARAGE IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE.
- PROVIDE 1/2" DRYWALL AT WALLS, CEILING AND UNDERSIDE OF STAIR ASSEMBLY ACCESSIBLE SPACE UNDER STAIRS IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE.
- ALL GLAZING INSTALLED IN HAZARDOUS LOCATIONS AS DEFINED BY THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE SHALL HAVE A PERMANENT DESIGNATION OR LABEL AFFIXED TO EACH PANE OF GLAZING BEARING THE MANUFACTURER'S LABEL SHOWING THE TYPE AND THICKNESS OF GLASS. FOR OTHER THAN TEMPERED GLASS, LABELS MAY BE OMITTED PROVIDED THE BUILDING OFFICIAL APPROVES THE USE OF A CERTIFICATE, AFFIDAVIT OR OTHER EVIDENCE CONFIRMING COMPLIANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE.
- ALL BATHUB AND SHOWER FLOORS AND WALLS ABOVE BATHTUBS WITH INSTALLED SHOWER HEADS AND IN SHOWER COMPARTMENTS SHALL BE FINISHED WITH A NON-ABSORBENT SURFACE. SUCH WALL SURFACES SHALL EXTEND TO A HEIGHT NOT LESS THAN 72" ABOVE THE FLOOR PER THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODE.
- PROVIDE THERMO-PLY SHEATHING AND BATT INSULATION FILLING ALL CAVITIES AT EXTERIOR WALLS SURROUNDING TUBS AND SHOWERS.
- ALL REQUIRED GUARDRAILS AND GUARDWALLS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODES. GUARDS SHALL NOT BE LESS THAN 36" HIGH MEASURED VERTICALLY ABOVE THE ADJACENT WALKING SURFACE AND NOT LESS THAN 34" HIGH MEASURED VERTICALLY FROM THE SLOPED PLANE THAT ADJOINS THE TREAD NOSINGS.
- ALL REQUIRED HANDRAILS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODES. HANDRAILS SHALL BE PROVIDED ON AT LEAST ONE SIDE OF EACH CONTINUOUS RUN OF TREADS OR FLIGHT WITH 4 OR MORE RISERS. HANDRAIL HEIGHT SHALL NOT BE LESS THAN 34" OR MORE THAN 38" AS MEASURED VERTICALLY FROM THE SLOPED PLANE THAT ADJOINS THE TREAD NOSINGS AND SHALL BE CONTINUOUS FOR THE FULL LENGTH OF THE FLIGHT. HANDRAILS ADJACENT TO A WALL SHALL HAVE A SPACE NOT LESS THAN 1-1/2" BETWEEN THE WALL AND THE HANDRAIL.
- BASEMENTS, HABITABLE ATTICS AND EVERY SLEEPING ROOM MUST HAVE AT LEAST ONE EMERGENCY ESCAPE OR RESCUE OPENING IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODES. WHERE THE BASEMENT CONTAINS 1 OR MORE SLEEPING ROOMS, EMERGENCY ESCAPE OR RESCUE OPENINGS SHALL BE REQUIRED IN EACH SLEEPING ROOM. THE EMERGENCY ESCAPE OR RESCUE OPENING SHALL HAVE A CLEAR 5.7 SQUARE FEET OF OPEN AREA WITH A SILL HEIGHT OF NO MORE THAN 44" ABOVE THE FLOOR OR 5.0 SQUARE FEET OF OPEN AREA FOR GRADE-FLOOR WINDOWS. THE CLEAR OPENING SHALL A MINIMUM OF 24" OF OPENING HEIGHT AND 20" OPENING WIDTH. EMERGENCY ESCAPE AND RESCUE OPENINGS WITH A FINISHED SILL HEIGHT BELOW THE ADJACENT GROUND LEVEL ELEVATION SHALL BE PROVIDED WITH A WINDOW WELL AND LADDER IN ACCORDANCE WITH THE CURRENTLY ADOPTED EDITION OF THE IRC OR APPLICABLE LOCAL CODES.
- FOR ADDITIONAL INFORMATION SEE STRUCTURAL DRAWINGS AND NOTES.

PLOTTED: March 9, 2015 / Annie Ki / 1955-FIFTH AVENUE-IN-AOPW-PLANNING



### SECOND FLOOR PLAN

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

(c) Copyright Pulte Home Corporation - 2015

**Indiana Division**  
11590 North Meridian Street, Suite 530  
Carmel, Indiana 46032



**Second Floor Plan**  
4<sup>th</sup> Exterior Walls

PRODUCTION MANAGER  
Tony Holmon  
INITIAL RELEASE DATE:  
08-19-2014  
CURRENT RELEASE DATE:  
08-19-2014

REV #	DATE / DESCRIPTION

GARAGE HANDING  
**LEFT**

PLAN NAME  
**FIFTH AVENUE**  
NPS PLAN NUMBER  
**1955.0000**  
LAWSON PLAN ID

SHEET  
**A1**  
**4-2.1**

NOTE: SCALES NOTED ON DRAWINGS RELATE TO FULL SIZE PLOTS ON 22x34 SHEETS - 11x17 SHEETS REPRESENT 1/2 SCALE PLOTS



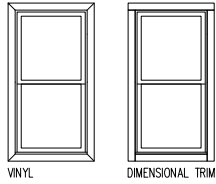
# ATTIC VENT SCHEDULE

VENTILATION REQUIRED AND SUPPLIED IS BASED ON POT VENT VALUES AND RIDGE VENT VALUES SHOWN IN TABLE ABOVE  
 \*\* CONTRACTOR INSTALLING VENTILATION IS RESPONSIBLE FOR VERIFYING THAT VENTS USED WILL SUPPLY VENTILATION TO MEET CODE REQUIREMENTS  
 \*\* SCHEDULE HAS BEEN CALCULATED ASSUMING EAVE VENTILATION AT 50% OF TOTAL AND RIDGE AT 40% OF TOTAL REQUIRED VENTILATION

ELEVATION 1																										
ROOF AREA "A"					ROOF AREA "B"					ROOF AREA "C"					ROOF AREA "D"											
VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)
HIGH POT VENTS ONLY	1.73 - 2.17	2.12	48.80	61.00	40.00	18.00	28.00	10.00	HIGH POT VENTS ONLY	0.19 - 0.24	0.42	43.26	1	0				HIGH POT VENTS ONLY	0.12 - 0.15	0.42	46.56	1	0			
AT EAVE	2.60 - 2.17	2.22	51.20				0	32.00	AT EAVE	0.29 - 0.24	0.56	56.74				0	8.00	AT EAVE	0.18 - 0.15	0.49	53.44				0	7.00
<b>TOTAL (min)</b>	<b>4.33 - 4.33</b>	<b>4.34</b>	<b>100.00</b>						<b>TOTAL (min)</b>	<b>0.48 - 0.48</b>	<b>0.98</b>	<b>100.00</b>						<b>TOTAL (min)</b>	<b>0.30 - 0.30</b>	<b>0.91</b>	<b>100.00</b>					<b>7.00</b>

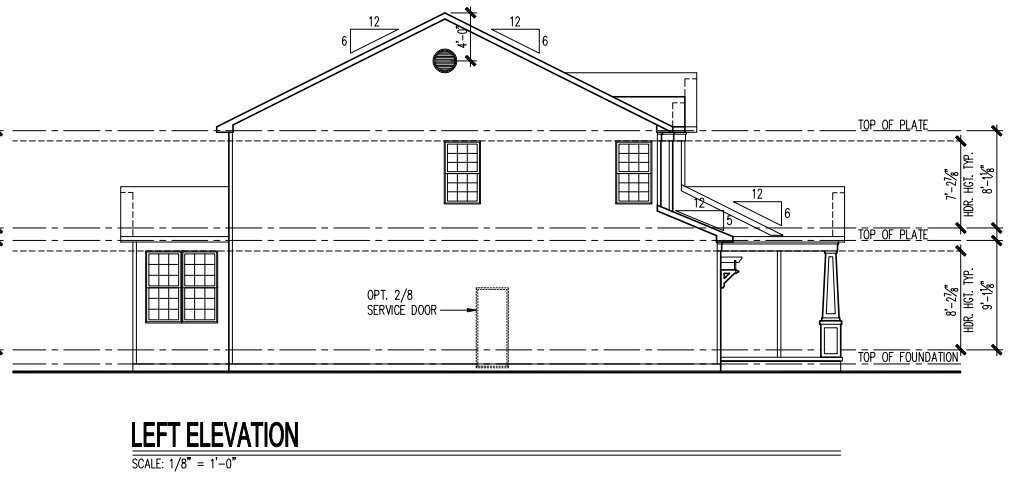
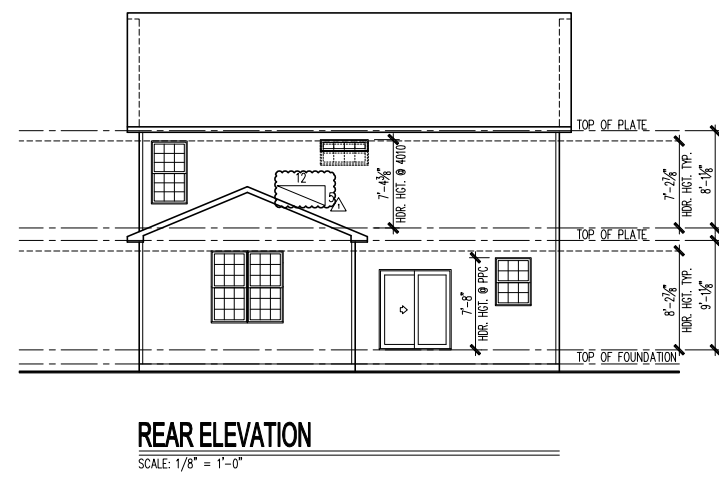
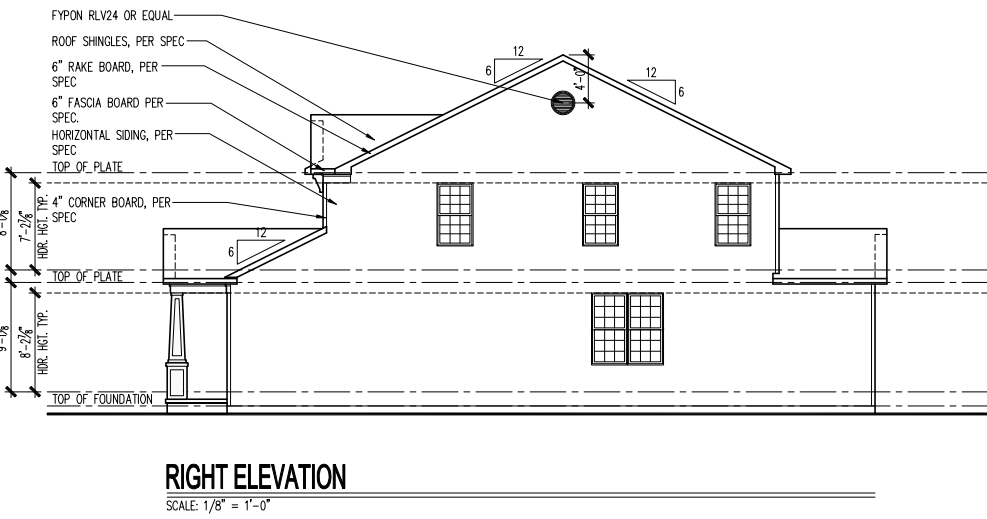
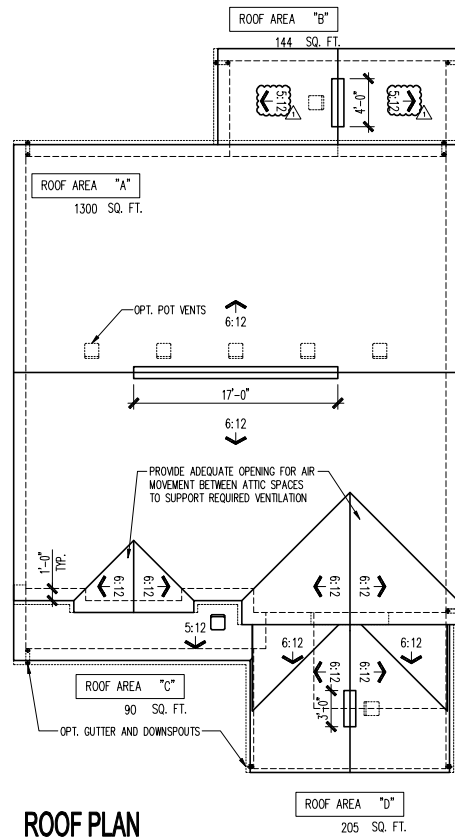
  

ELEVATION 2																										
ROOF AREA "A"					ROOF AREA "B"					ROOF AREA "C"					ROOF AREA "D"											
VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)
HIGH POT VENTS ONLY	1.73 - 2.17	2.13	48.88	0	0	17.00			HIGH POT VENTS ONLY	0.19 - 0.24	0.50	47.37	0	0	4.00			HIGH POT VENTS ONLY	0.12 - 0.15	0.42	46.56	1	0	0.00		
AT EAVE	2.60 - 2.17	2.22	51.12				0	32.00	AT EAVE	0.29 - 0.24	0.56	52.63				0	8.00	AT EAVE	0.18 - 0.15	0.49	53.44				0	7.00
<b>TOTAL (min)</b>	<b>4.33 - 4.33</b>	<b>4.35</b>	<b>100.00</b>						<b>TOTAL (min)</b>	<b>0.48 - 0.48</b>	<b>1.06</b>	<b>100.00</b>						<b>TOTAL (min)</b>	<b>0.30 - 0.30</b>	<b>0.91</b>	<b>100.00</b>					<b>7.00</b>



## SIDE AND REAR WINDOW TRIM PER COMMUNITY SPECS

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



**Indiana Division**  
11590 North Meridian Street, Suite 530  
Carmel, Indiana 46032



Elevation 1 - Basement  
2 Car Front Entry  
Front, Side and Rear Elevations, Roof Plan and Ventilation Schedule

PRODUCTION MANAGER  
Tony Holman  
INITIAL RELEASE DATE:  
08-19-2014  
CURRENT RELEASE DATE:  
01-11-2016

REV #	DATE	DESCRIPTION
01	11/2016	PLAN REVISIONS

GARAGE HANDING  
**LEFT**

PLAN NAME  
**FIFTH AVENUE**  
MPS PLAN NUMBER  
**1955.0000**  
LAWSON PLAN ID

SHEET  
**A3**  
**1-2FB4.1**

PLOTTED: January 8, 2016 / Amie K. / 1955-FIFTH AVENUE-IN-NORTH-FLOORING

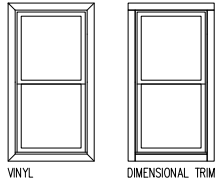
NOTE: SCALES NOTED ON DRAWINGS RELATE TO FULL SIZE PLOTS ON 22x34 SHEETS - 11x17 SHEETS REPRESENT 1/2 SCALE PLOTS



**ATTIC VENT SCHEDULE**

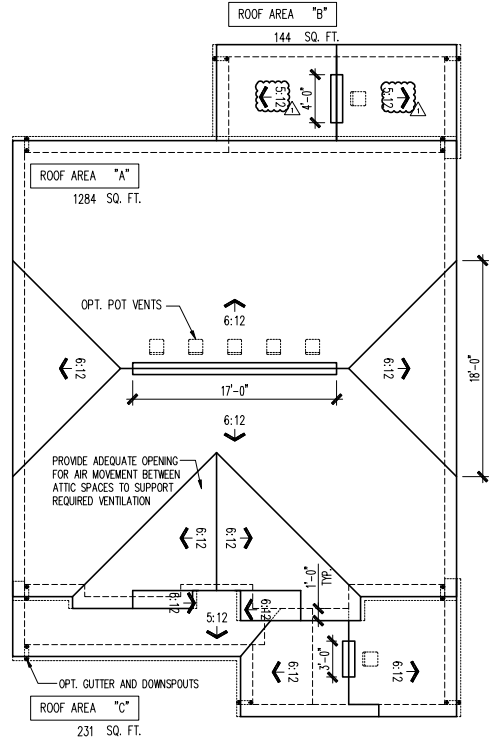
VENTILATION REQUIRED AND SUPPLIED IS BASED ON POT VENT VALUES AND RIDGE VENT VALUES SHOWN IN TABLE ABOVE  
 \*\* CONTRACTOR INSTALLING VENTILATION ARE RESPONSIBLE FOR VERIFYING THAT VENTS USED WILL SUPPLY VENTILATION TO MEET CODE REQUIREMENTS  
 \*\* SCHEDULE HAS BEEN CALCULATED ASSUMING EAVE VENTILATION AT SOURCE OF TOTAL AND RIDGE AT 45 DEGREE OF TOTAL REQUIRED VENTILATION

ELEVATION 2																																											
ROOF AREA "A"				AT / NEAR RIDGE				AT / NEAR EAVE				ROOF AREA "B"				144				AT / NEAR RIDGE				AT / NEAR EAVE				ROOF AREA "C"				231				AT / NEAR RIDGE				AT / NEAR EAVE			
VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)								
HIGH POT VENTS ONLY	1.71 2.14	2.12	48.80	5	0				HIGH POT VENTS ONLY	0.19 0.24	0.42	43.26	1	0				HIGH POT VENTS ONLY	0.31 0.39	0.42	46.56	1	0				HIGH POT VENTS ONLY	0.31 0.39	0.42	46.56	1	0											
AT EAVE	2.57 2.14	2.22	51.20				0	32.00	AT EAVE	0.29 0.24	0.56	56.74				0	8.00	AT EAVE	0.46 0.39	0.49	53.44				0		AT EAVE	0.46 0.39	0.49	53.44				0	7.00								
<b>TOTAL (MIN)</b>	<b>4.28 4.28</b>	<b>4.34</b>	<b>100.00</b>						<b>TOTAL (MIN)</b>	<b>0.48 0.48</b>	<b>0.98</b>	<b>100.00</b>						<b>TOTAL (MIN)</b>	<b>0.77 0.77</b>	<b>0.91</b>	<b>100.00</b>						<b>TOTAL (MIN)</b>	<b>0.77 0.77</b>	<b>0.91</b>	<b>100.00</b>													
HIGH RIDGE VENT	1.71 2.14	2.13	48.88	0	0	17.00			HIGH RIDGE VENT	0.19 0.24	0.50	47.37	0	0	4.00			HIGH RIDGE VENT	0.31 0.39	0.42	46.56	1	0	0.00			HIGH RIDGE VENT	0.31 0.39	0.42	46.56	1	0	0.00										
AT EAVE	2.57 2.14	2.22	51.12				0	32.00	AT EAVE	0.29 0.24	0.56	52.63				0	8.00	AT EAVE	0.46 0.39	0.49	53.44				0		AT EAVE	0.46 0.39	0.49	53.44				0	7.00								
<b>TOTAL (MIN)</b>	<b>4.28 4.28</b>	<b>4.35</b>	<b>100.00</b>	ADDITIONAL POT VENTS MAY BE REQUIRED IF THERE IS INSUFFICIENT RIDGE AVAILABLE						<b>TOTAL (MIN)</b>	<b>0.48 0.48</b>	<b>1.06</b>	<b>100.00</b>	ADDITIONAL POT VENTS MAY BE REQUIRED IF THERE IS INSUFFICIENT RIDGE AVAILABLE						<b>TOTAL (MIN)</b>	<b>0.77 0.77</b>	<b>0.91</b>	<b>100.00</b>	ADDITIONAL POT VENTS MAY BE REQUIRED IF THERE IS INSUFFICIENT RIDGE AVAILABLE																			



**SIDE AND REAR WINDOW TRIM PER COMMUNITY SPECS**

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



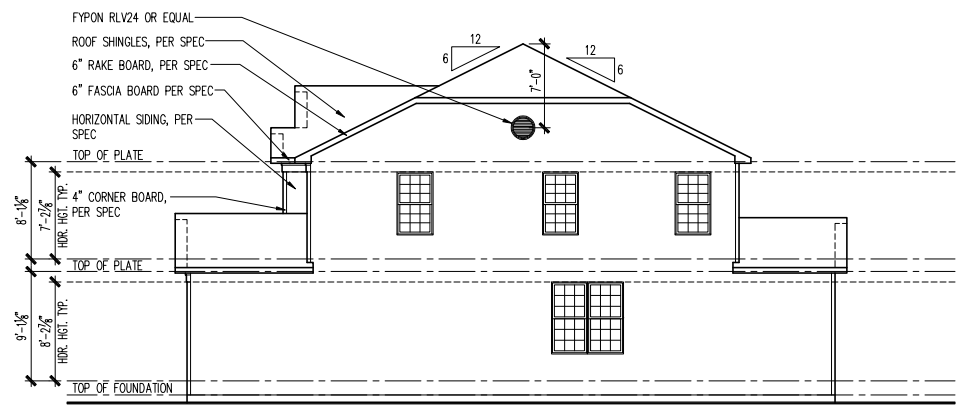
**ROOF PLAN**

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



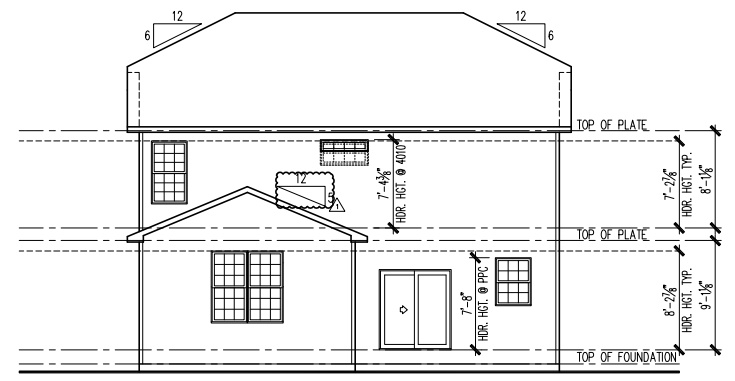
**FRONT ELEVATION**

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



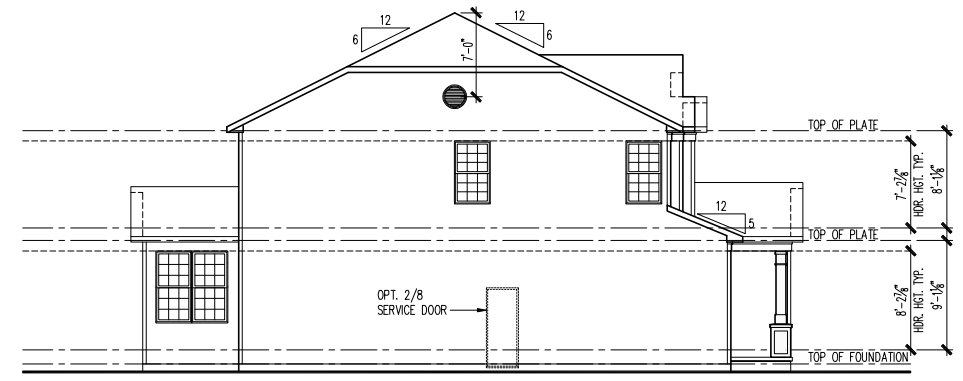
**RIGHT ELEVATION**

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



**REAR ELEVATION**

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



**LEFT ELEVATION**

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

**Indiana Division**  
 11590 North Meridian Street, Suite 530  
 Carmel, Indiana 46032



**Elevation 2 - Basement  
 2 Car Front Entry**  
 Front, Side and Rear Elevations, Roof Plan and Ventilation Schedule

PRODUCTION MANAGER  
 Tony Holman  
 INITIAL RELEASE DATE:  
 08-19-2014  
 CURRENT RELEASE DATE:  
 01-11-2016

REV #	DATE / DESCRIPTION
1	01/11/2016 PLAN REVISIONS

GARAGE HANDING  
**LEFT**

PLAN NAME  
**FIFTH AVENUE**  
 NPS PLAN NUMBER  
**1955.0000**  
 LAWSON PLAN ID

SHEET  
**A3**  
**2-2FB4.1**

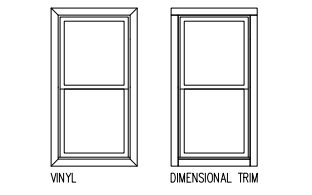
PLOTTED: January 8, 2016 / Amie K. / 1955-FIFTH AVENUE-IN-NORTH-FLOODING

NOTE: SCALES NOTED ON DRAWINGS RELATE TO FULL SIZE PLOTS ON 22x34 SHEETS - 11x17 SHEETS REPRESENT 1/2 SCALE PLOTS



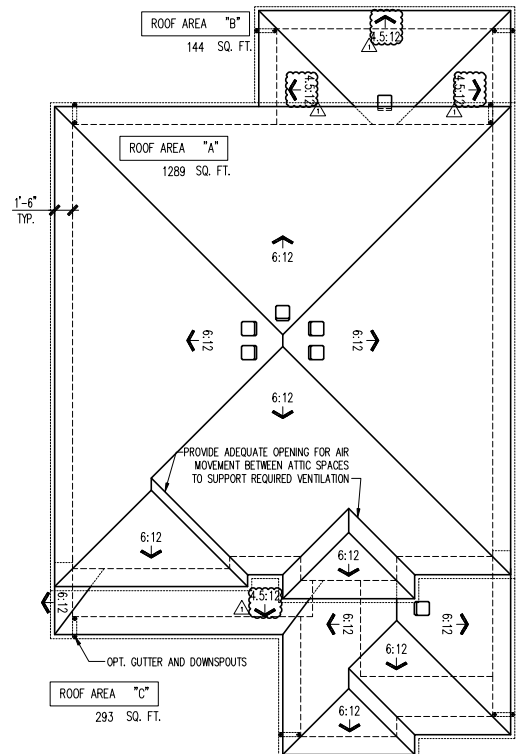


ATTIC VENT SCHEDULE																										
VENTILATION REQUIRED AND SUPPLIED IS BASED ON POT VENT VALUES AND RIDGE VENT VALUES SHOWN IN TABLE ABOVE																										
** CONTRACTOR INSTALLING VENTILATION IS RESPONSIBLE FOR VERIFYING THAT VENTS USED WILL SUPPLY VENTILATION TO MEET CODE REQUIREMENTS																										
* SCHEDULE HAS BEEN CALCULATED ASSUMING EAVE VENTILATION AT 50% OF TOTAL AND RIDGE AT 40% OF TOTAL REQUIRED VENTILATION																										
ELEVATION 3																										
ROOF AREA "A"					ROOF AREA "B"					ROOF AREA "C"																
VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT)
HIGH. POT VENTS ONLY	1.72 2.15	2.12	48.80	5	0				HIGH. POT VENTS ONLY	0.19 0.24	0.42	43.26	1	0				HIGH. POT VENTS ONLY	0.39 0.49	0.42	46.56	1	0			
AT EAVE	2.58 2.15	2.22	51.20				0	32.00	AT EAVE	0.29 0.24	0.56	56.74				0	8.00	AT EAVE	0.59 0.49	0.49	53.44				0	7.00
TOTAL (MIN)	4.30 4.30	4.34	100.00						TOTAL (MIN)	0.48 0.48	0.98	100.00						TOTAL (MIN)	0.98 0.98	0.91	100.00					
ADDITIONAL POT VENTS MAY BE REQUIRED IF THERE IS INSUFFICIENT RIDGE AVAILABLE									ADDITIONAL POT VENTS MAY BE REQUIRED IF THERE IS INSUFFICIENT RIDGE AVAILABLE									ADDITIONAL POT VENTS MAY BE REQUIRED IF THERE IS INSUFFICIENT RIDGE AVAILABLE								



### SIDE AND REAR WINDOW TRIM PER COMMUNITY SPECS

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



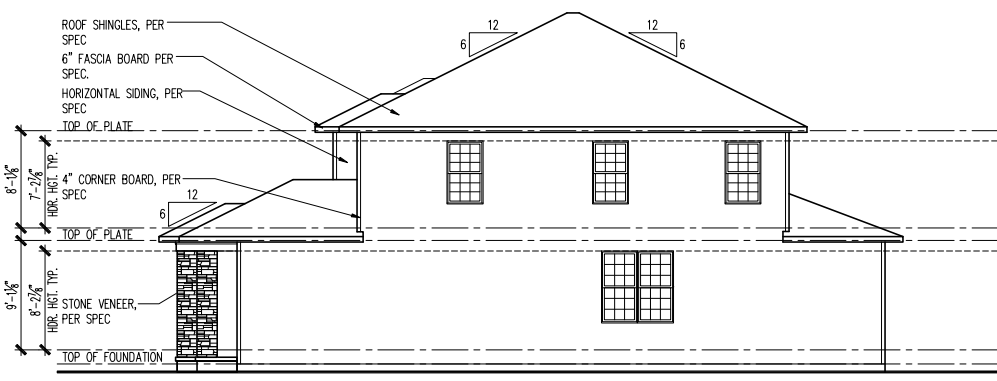
### ROOF PLAN

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



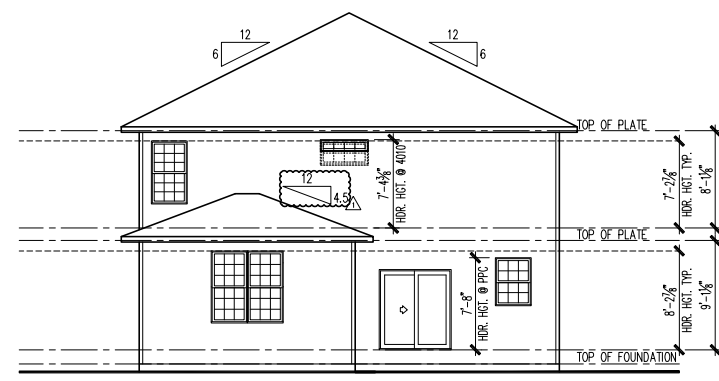
### FRONT ELEVATION

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



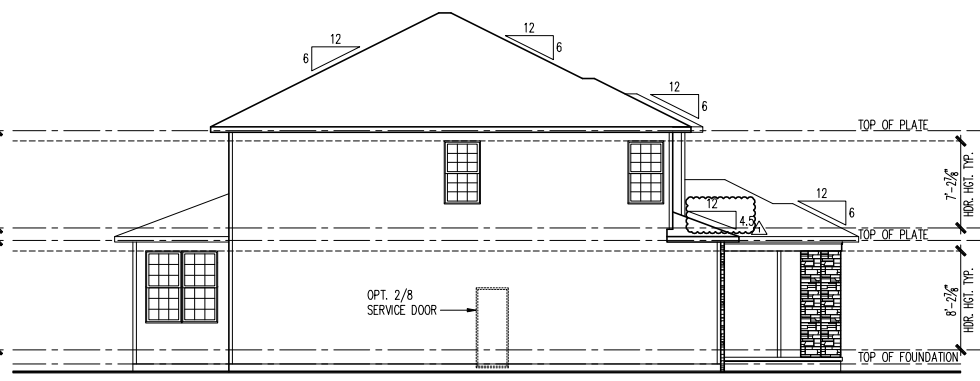
### RIGHT ELEVATION

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



### REAR ELEVATION

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



### LEFT ELEVATION

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

Indiana Division  
11590 North Meridian Street, Suite 530  
Carmel, Indiana 46032



Elevation 3 - Basement  
2 Car Front Entry  
Front, Side and Rear Elevations, Roof Plan and Ventilation Schedule

REV #	DATE / DESCRIPTION
01/11/2016	PLAN REVISIONS

GARAGE HANDING  
LEFT

PLAN NAME  
FIFTH AVENUE  
PLOT PLAN NUMBER  
1955.0000  
LAWSON PLAN ID

SHEET  
A3

3-2FB4.1

PLOTTED: January 8, 2016 / Amie K. / 1955-FIFTH AVENUE-IN-NORTH-FLOODING

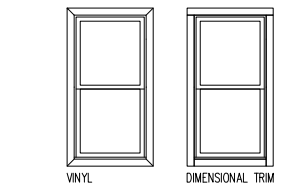
NOTE: SCALES NOTED ON DRAWINGS RELATE TO FULL SIZE PLOTS ON 22x34 SHEETS - 11x17 SHEETS REPRESENT 1/2 SCALE PLOTS



# ATTIC VENT SCHEDULE

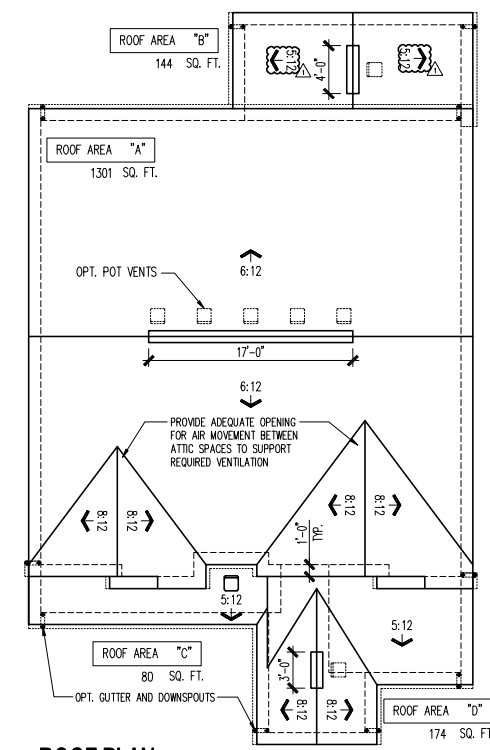
VENTILATION REQUIRED AND SUPPLIED IS BASED ON POT VENT VALUES AND RIDGE VENT VALUES SHOWN IN TABLE ABOVE  
 \*\* CONTRACTOR INSTALLING VENTILATION IS RESPONSIBLE FOR VERIFYING THAT VENTS USED WILL SUPPLY VENTILATION TO MEET CODE REQUIREMENTS  
 \*\* SCHEDULE HAS BEEN CALCULATED ASSUMING EAVE VENTILATION AT 50% OF TOTAL AND RIDGE AT 40% OF TOTAL REQUIRED VENTILATION

ROOF AREA "A"						ROOF AREA "B"						ROOF AREA "C"						ROOF AREA "D"								
1301						144						80						174								
		AT / NEAR RIDGE		AT / NEAR EAVE				AT / NEAR RIDGE		AT / NEAR EAVE				AT / NEAR RIDGE		AT / NEAR EAVE				AT / NEAR RIDGE		AT / NEAR EAVE				
VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)
HIGH POT VENTS ONLY	1.73 2.17	2.12	48.80	5	0				HIGH POT VENTS ONLY	0.19 0.24	0.42	43.26	1	0				HIGH POT VENTS ONLY	0.11 0.13	0.42	46.56	1	0			
AT EAVE	2.60 2.17	2.22	51.20			0	32.00		AT EAVE	0.29 0.24	0.56	56.74			0	8.00		AT EAVE	0.16 0.13	0.49	53.44			0	7.00	
TOTAL (min)	4.34 4.34	4.34	100.00						TOTAL (min)	0.48 0.48	0.98	100.00						TOTAL (min)	0.27 0.27	0.91	100.00					7.00
ADDITIONAL POT VENTS MAY BE REQUIRED IF THERE IS INSUFFICIENT RIDGE AVAILABLE						ADDITIONAL POT VENTS MAY BE REQUIRED IF THERE IS INSUFFICIENT RIDGE AVAILABLE						ADDITIONAL POT VENTS MAY BE REQUIRED IF THERE IS INSUFFICIENT RIDGE AVAILABLE						ADDITIONAL POT VENTS MAY BE REQUIRED IF THERE IS INSUFFICIENT RIDGE AVAILABLE								



### SIDE AND REAR WINDOW TRIM PER COMMUNITY SPECS

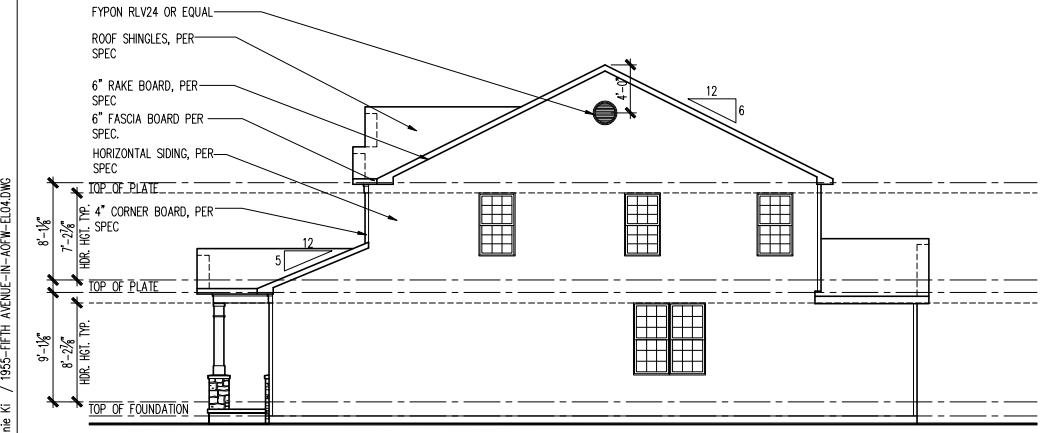
SCALE: 1/4" = 1'-0"



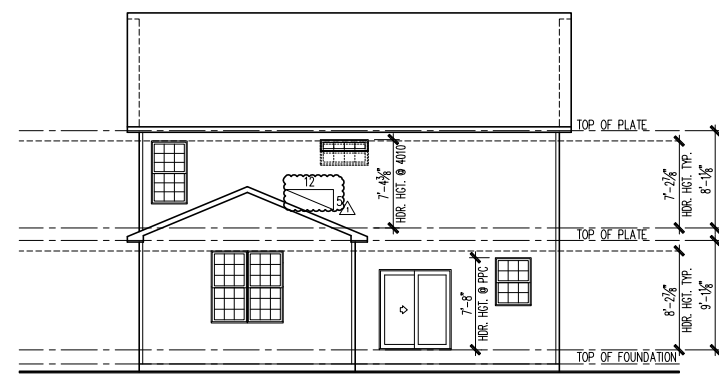
ROOF PLAN  
SCALE: 1/8" = 1'-0"



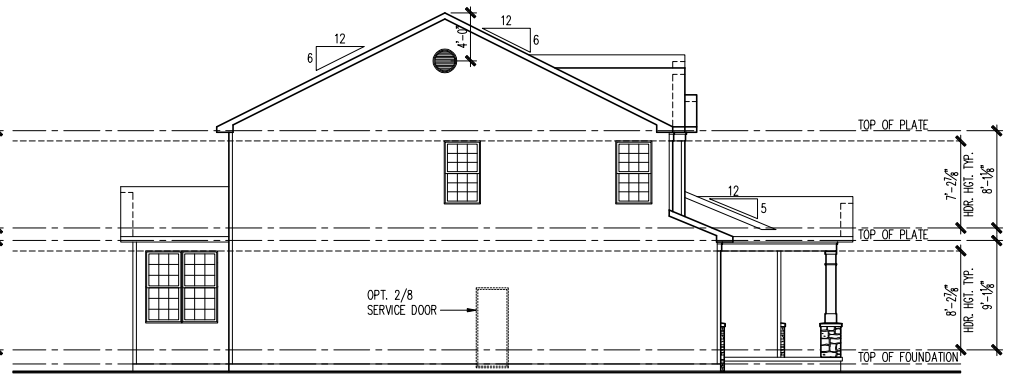
FRONT ELEVATION  
SCALE: 1/4" = 1'-0"



RIGHT ELEVATION  
SCALE: 1/8" = 1'-0"



REAR ELEVATION  
SCALE: 1/8" = 1'-0"



LEFT ELEVATION  
SCALE: 1/8" = 1'-0"

PLOTTED: January 8, 2016 / Amie K. / 1955-FIFTH AVENUE-IN-NORTH FLOIDING

NOTE: SCALES NOTED ON DRAWINGS RELATE TO FULL SIZE PLOTS ON 22x34 SHEETS - 11x17 SHEETS REPRESENT 1/2 SCALE PLOTS

**Indiana Division**  
11590 North Meridian Street, Suite 530  
Carmel, Indiana 46032



Elevation 4 - Basement  
2 Car Front Entry  
Front, Side and Rear Elevations, Roof Plan and Ventilation Schedule

PRODUCTION MANAGER  
Tony Holmon  
INITIAL RELEASE DATE:  
08-19-2014  
CURRENT RELEASE DATE:  
01-11-2016

REV #	DATE	DESCRIPTION
01	11/2016	PLAN REVISIONS

GARAGE HANDING  
**LEFT**

PLAN NAME  
**FIFTH AVENUE**  
P/S PLAN NUMBER  
**1955.0000**  
LAWSON PLAN ID

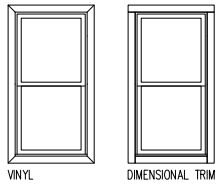
SHEET  
**A3**  
**4-2FB4.1**



**ATTIC VENT SCHEDULE**

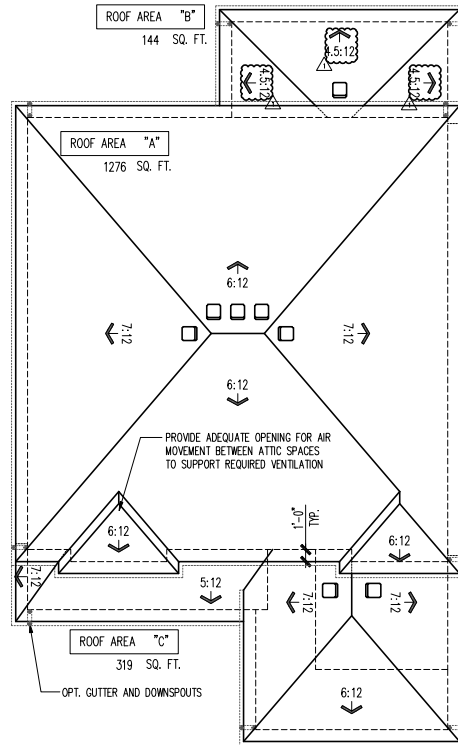
VENTILATION REQUIRED AND SUPPLIED IS BASED ON POT VENT VALUES AND RIDGE VENT VALUES SHOWN IN TABLE ABOVE  
 \*\* CONTRACTOR INSTALLING VENTILATION IS RESPONSIBLE FOR VERIFYING THAT VENTS USED WILL SUPPLY VENTILATION TO MEET CODE REQUIREMENTS  
 \*\* SCHEDULE HAS BEEN CALCULATED ASSUMING EAVE VENTILATION AT 50% OF TOTAL AND RIDGE AT 40% OF TOTAL REQUIRED VENTILATION

ELEVATION 5																								
ROOF AREA "A"			AT / NEAR RIDGE					AT / NEAR EAVE		ROOF AREA "B"			AT / NEAR RIDGE					AT / NEAR EAVE						
VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	
HIGH POT VENTS ONLY	1.70 2.13	2.12	48.80	5	0			HIGH POT VENTS ONLY	0.19 0.24	0.42	43.26	1	0			HIGH POT VENTS ONLY	0.43 0.53	0.85	48.41	2	0			
AT EAVE	2.55 2.13	2.22	51.20			0	32.00	AT EAVE	0.29 0.24	0.56	56.74			0	8.00	AT EAVE	0.64 0.53	0.90	51.59			0	13.00	
TOTAL (MIN)	4.25 4.25	4.34	100.00					TOTAL (MIN)	0.48 0.48	0.98	100.00					TOTAL (MIN)	1.06 1.06	1.75	100.00					
HIGH RIDGE VENT	1.70 2.13	2.12	48.80	5	0	0.00		HIGH RIDGE VENT	0.19 0.24	0.42	43.26	1	0	0.00		HIGH RIDGE VENT	0.43 0.53	0.85	48.41	2	0	0.00		
AT EAVE	2.55 2.13	2.22	51.20			0	32.00	AT EAVE	0.29 0.24	0.56	56.74			0	8.00	AT EAVE	0.64 0.53	0.90	51.59			0	13.00	
TOTAL (MIN)	4.25 4.25	4.34	100.00					TOTAL (MIN)	0.48 0.48	0.98	100.00					TOTAL (MIN)	1.06 1.06	1.75	100.00					



**SIDE AND REAR WINDOW TRIM PER COMMUNITY SPECS**

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



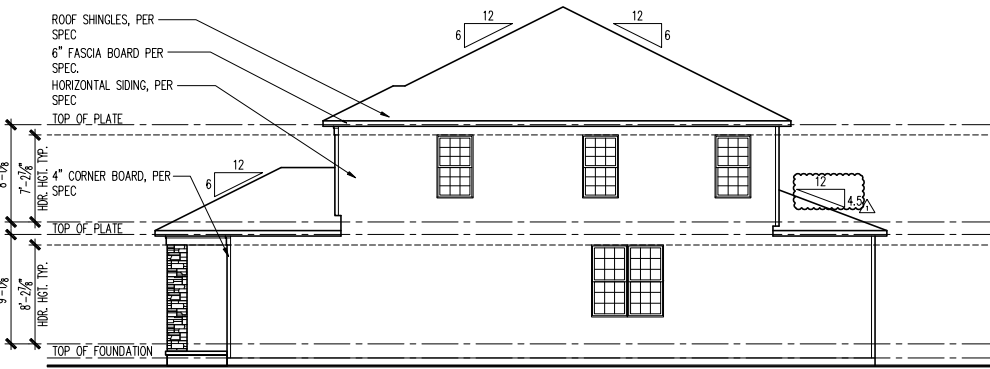
**ROOF PLAN**

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



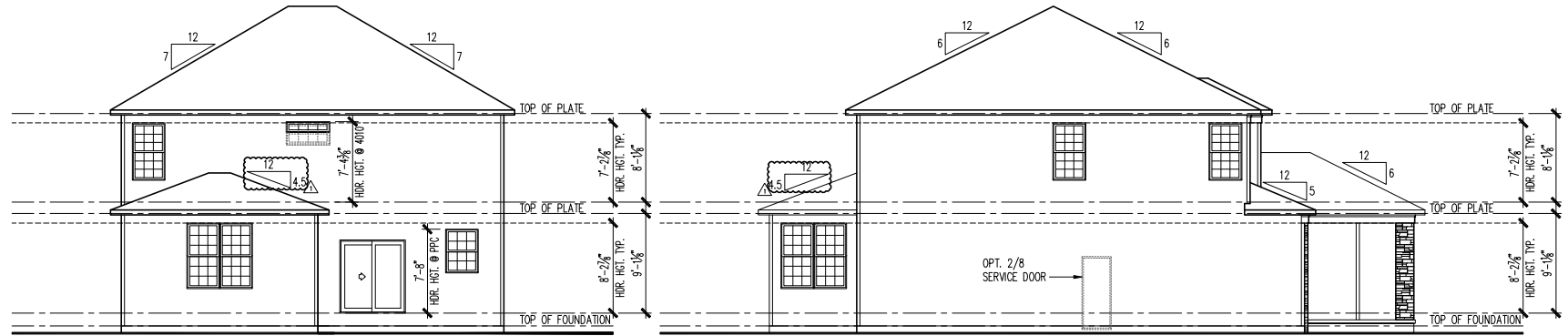
**FRONT ELEVATION**

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



**RIGHT ELEVATION**

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



**REAR ELEVATION**

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

**LEFT ELEVATION**

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

**Indiana Division**  
 11590 North Meridian Street, Suite 530  
 Carmel, Indiana 46032



**Elevation 5 - Basement**  
**2 Car Front Entry**  
 Front, Side and Rear Elevations, Roof Plan and Ventilation Schedule

PRODUCTION MANAGER  
 Tony Holman  
 INITIAL RELEASE DATE:  
 08-19-2014  
 CURRENT RELEASE DATE:  
 01-11-2016

REV #	DATE / DESCRIPTION
01	01/11/2016 PLAN REVISIONS

GARAGE HANDING  
**LEFT**

PLAN NAME  
**FIFTH AVENUE**  
 MSB PLAN NUMBER  
**1955.0000**  
 LAWSON PLAN ID

SHEET  
**A3**

**5-2FB4.1**



**ATTIC VENT SCHEDULE**

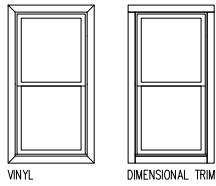
VENTILATION REQUIRED AND SUPPLIED IS BASED ON POT VENT VALUES AND RIDGE VENT VALUES SHOWN IN TABLE ABOVE  
 \*\* CONTRACTOR INSTALLING VENTILATION ARE RESPONSIBLE FOR VERIFYING THAT VENTS USED WILL SUPPLY VENTILATION TO MEET CODE REQUIREMENTS  
 \*\* SCHEDULE HAS BEEN CALCULATED ASSUMING EAVE VENTILATION AT SOURCE OF TOTAL AND RIDGE AT 45 DEGREE OF TOTAL REQUIRED VENTILATION

**ELEVATION 6**

ROOF AREA "A"											ROOF AREA "B"					ROOF AREA "C"										
VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)
HIGH POT VENTS ONLY	1.72 2.15	2.12	48.80	61.00	40.00	18.00		10.00	HIGH POT VENTS ONLY	0.19 0.24	0.42	43.26	1	0				HIGH POT VENTS ONLY	0.30 0.38	0.42	43.26	1	0			
AT EAVE	2.57 2.15	2.22	51.20				0	32.00	AT EAVE	0.29 0.24	0.56	56.74				0	8.00	AT EAVE	0.46 0.38	0.56	56.74				0	8.00
TOTAL (MIN)	4.29 4.29	4.34	100.00						TOTAL (MIN)	0.48 0.48	0.98	100.00						TOTAL (MIN)	0.76 0.76	0.98	100.00					

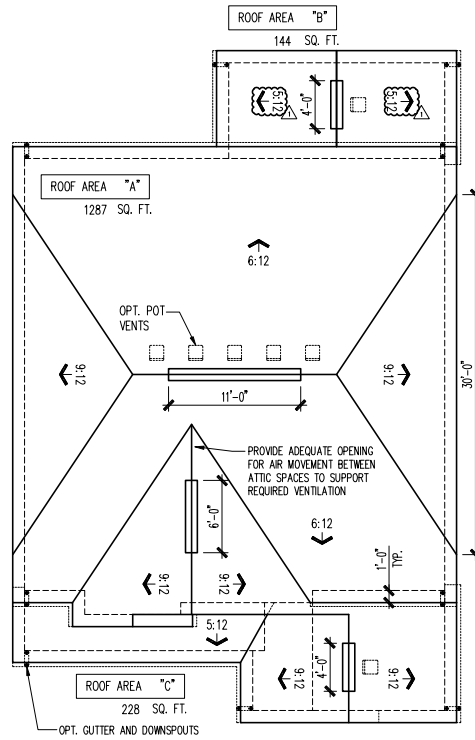
  

ROOF AREA "A"											ROOF AREA "B"					ROOF AREA "C"										
VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)	VENT TYPE	SQ. FT. REQUIRED RANGE	SQ. FT. SUPPLIED	PERCENT OF TOTAL SUPPLIED	POT LARGE (SQ. IN. EACH)	POT SMALL (SQ. IN. EACH)	RIDGE VENT (SQ. IN. PER FT.)	EAVE VENT (SQ. IN. EACH)	CONT. VENT (SQ. IN. PER FT.)
HIGH RIDGE VENT	1.72 2.15	2.13	48.88	0	0	17.00			HIGH RIDGE VENT	0.19 0.24	0.50	47.37	0	0	4.00			HIGH RIDGE VENT	0.30 0.38	0.50	47.37	0	0	4.00		
AT EAVE	2.57 2.15	2.22	51.12				0	32.00	AT EAVE	0.29 0.24	0.56	52.63				0	8.00	AT EAVE	0.46 0.38	0.56	52.63				0	8.00
TOTAL (MIN)	4.29 4.29	4.35	100.00						TOTAL (MIN)	0.48 0.48	1.06	100.00						TOTAL (MIN)	0.76 0.76	1.06	100.00					



**SIDE AND REAR WINDOW TRIM PER COMMUNITY SPECS**

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



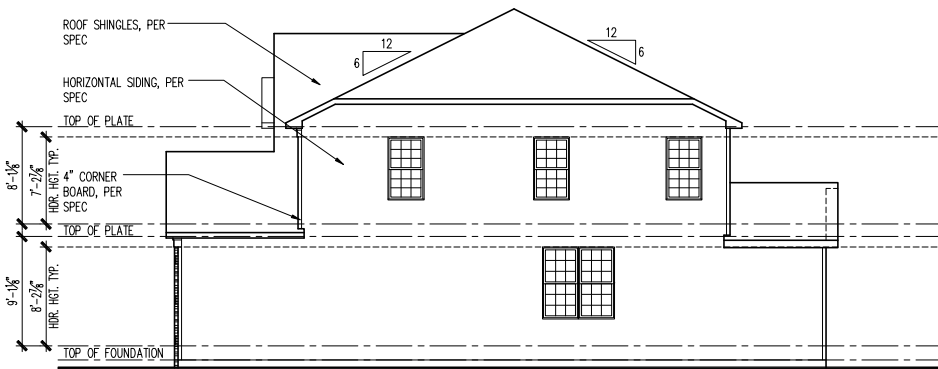
**ROOF PLAN**

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



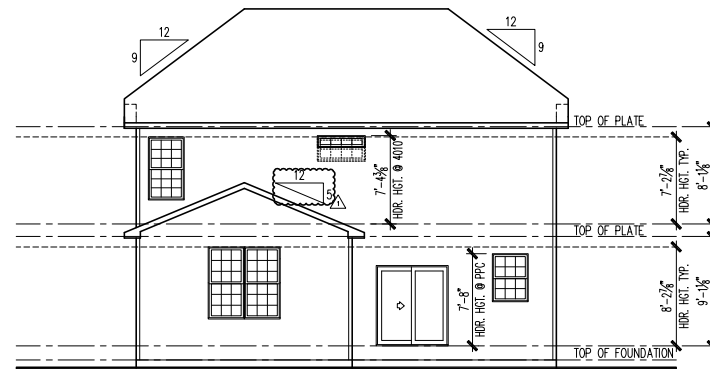
**FRONT ELEVATION**

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



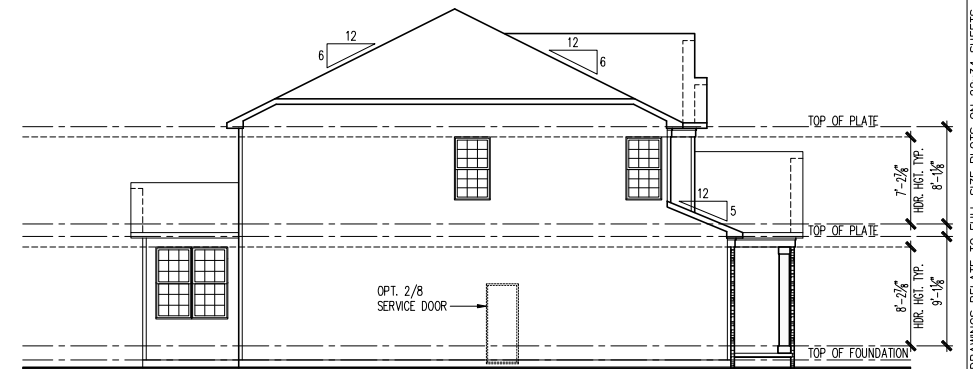
**RIGHT ELEVATION**

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



**REAR ELEVATION**

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



**LEFT ELEVATION**

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

REV #	DATE / DESCRIPTION
△	01/11/2016 PLAN REVISIONS
△	
△	
△	
△	
△	
△	
△	
△	
△	