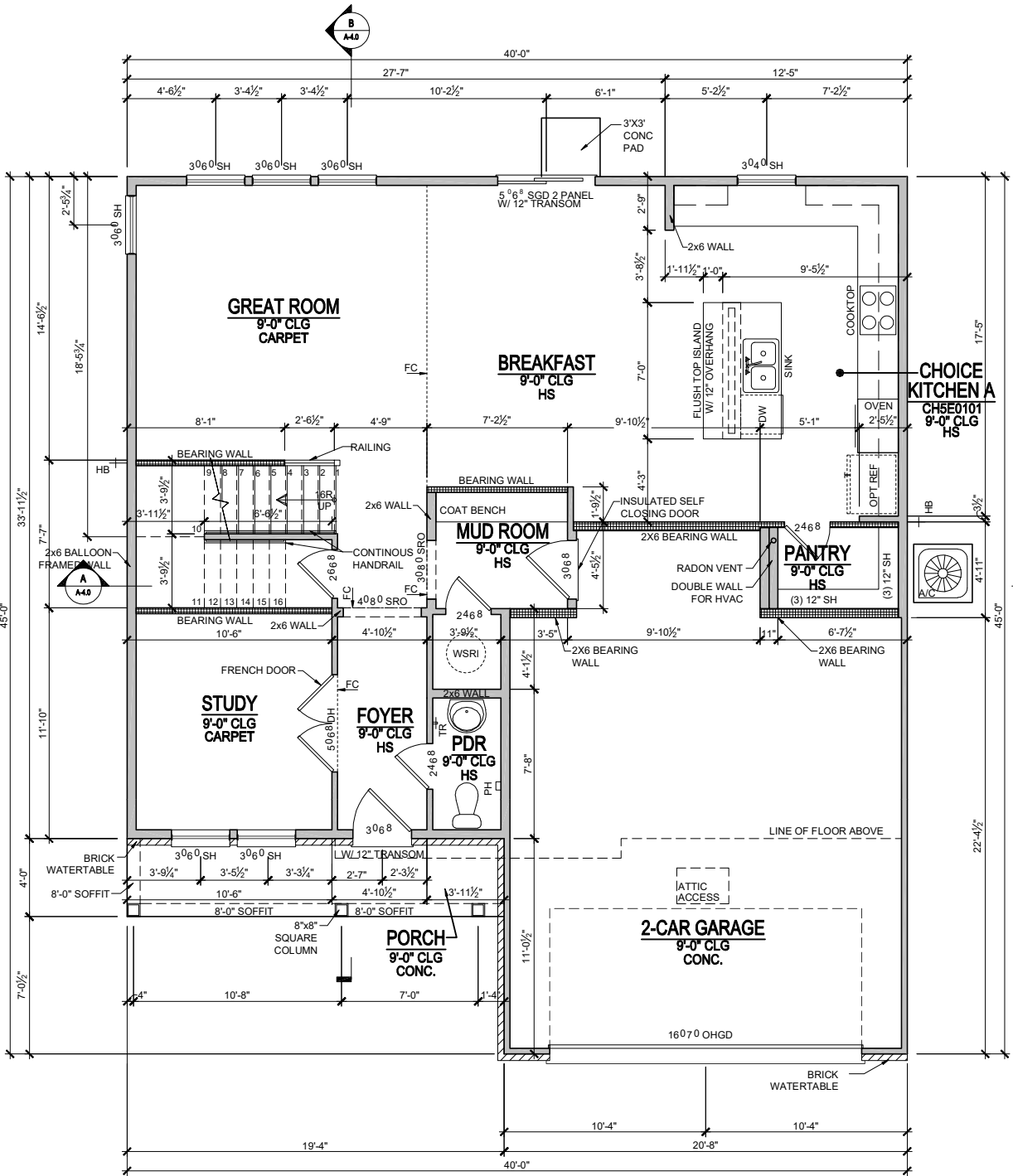
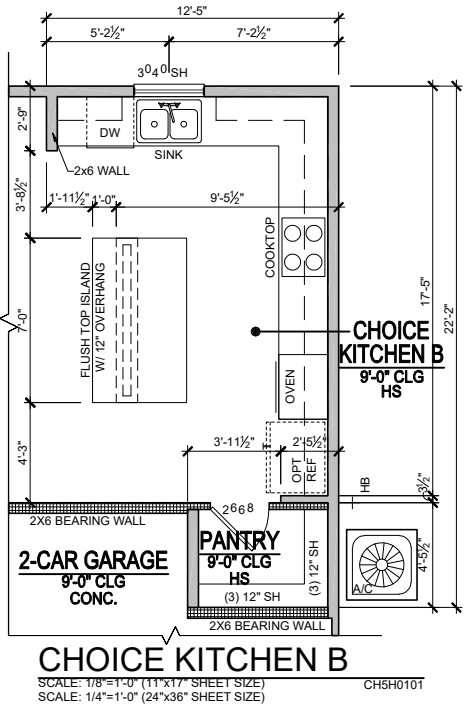


Square Footages			
Area	Elev TRL	Elev FHL	Elev COL
First Floor	1085 SF	1085 SF	1085 SF
Second Floor	1311 SF	1312 SF	1310 SF
Total Living	2396 SF	2397 SF	2395 SF
Garage	501 SF	501 SF	501 SF
Porch	77 SF	116 SF	116 SF
Total Under Roof	2974 SF	3014 SF	3012 SF

Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 4' Garage EXT	84 SF
Opt. 3 Car Garage	210 SF

Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201



REV.	DATE
---	---

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IND V1741.0

First Floor Plan

Floor Plan

drawn by: ---

checked by: ---

date: ---

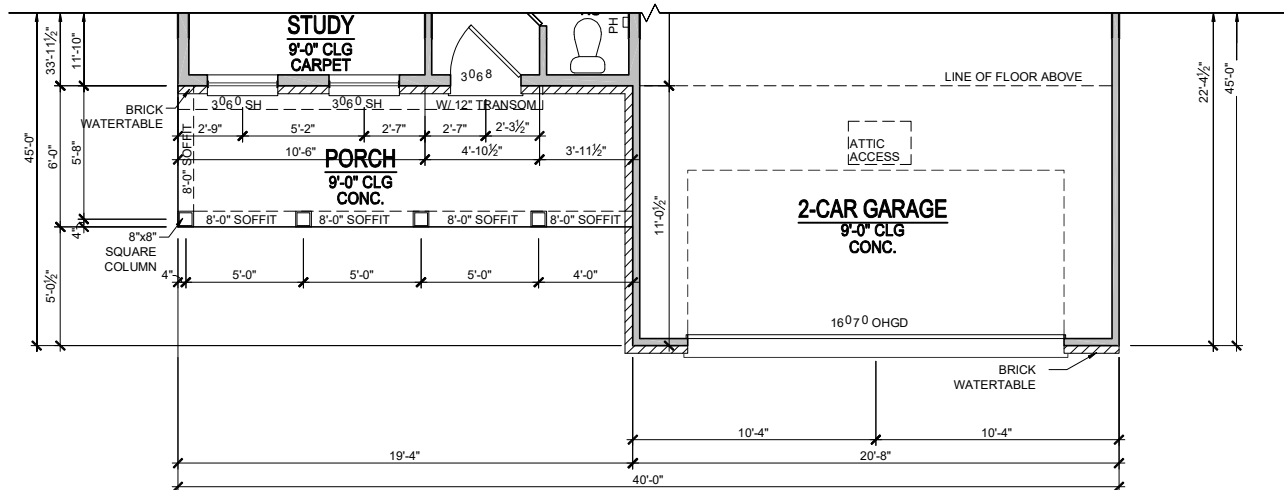
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Square Footages			
Area	Elev TRL	Elev FHL	Elev COL
First Floor	1085 SF	1085 SF	1085 SF
Second Floor	1311 SF	1312 SF	1310 SF
Total Living	2396 SF	2397 SF	2395 SF
Garage	501 SF	501 SF	501 SF
Porch	77 SF	116 SF	116 SF
Total Under Roof	2974 SF	3014 SF	3012 SF

Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 4' Garage EXT	84 SF
Opt. 3 Car Garage	210 SF

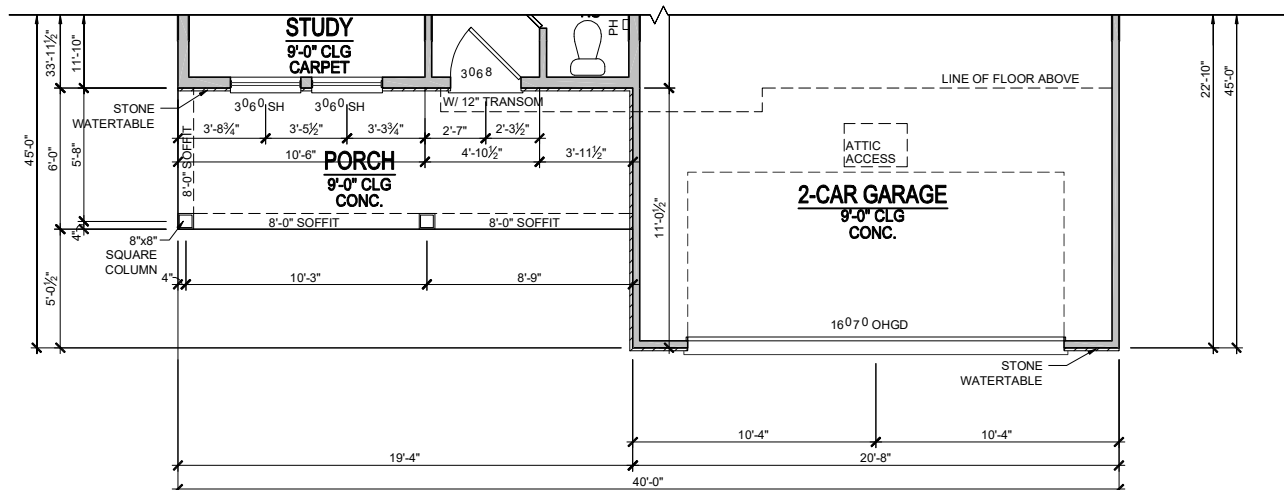
Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201

NOTE: 2X6 EXTERIOR
WALLS AT 16" O.C.



FIRST FLOOR PLAN FHL

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



FIRST FLOOR PLAN COL

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

[illegible]

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IND V1741.0
First Floor
Partial Floor Plans

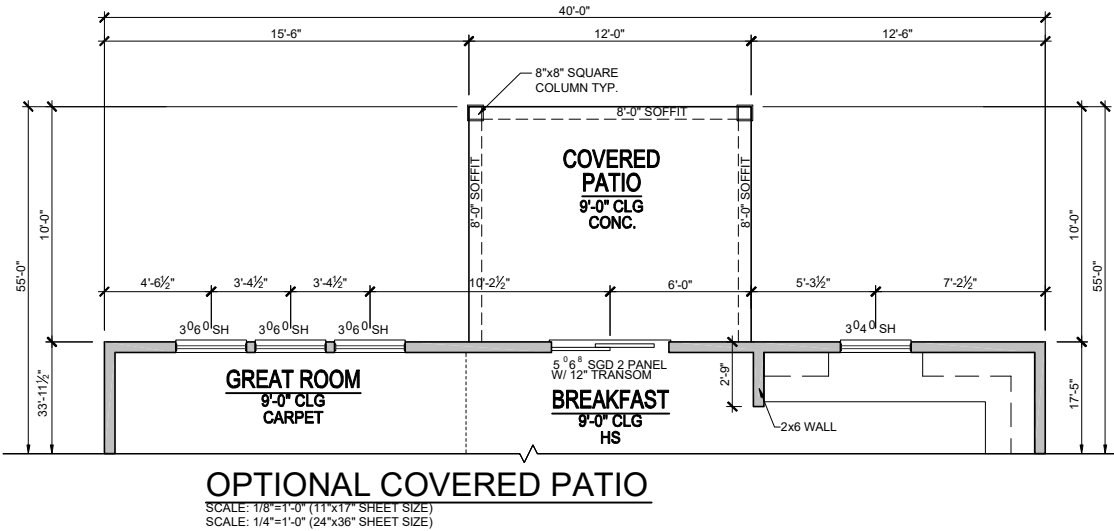
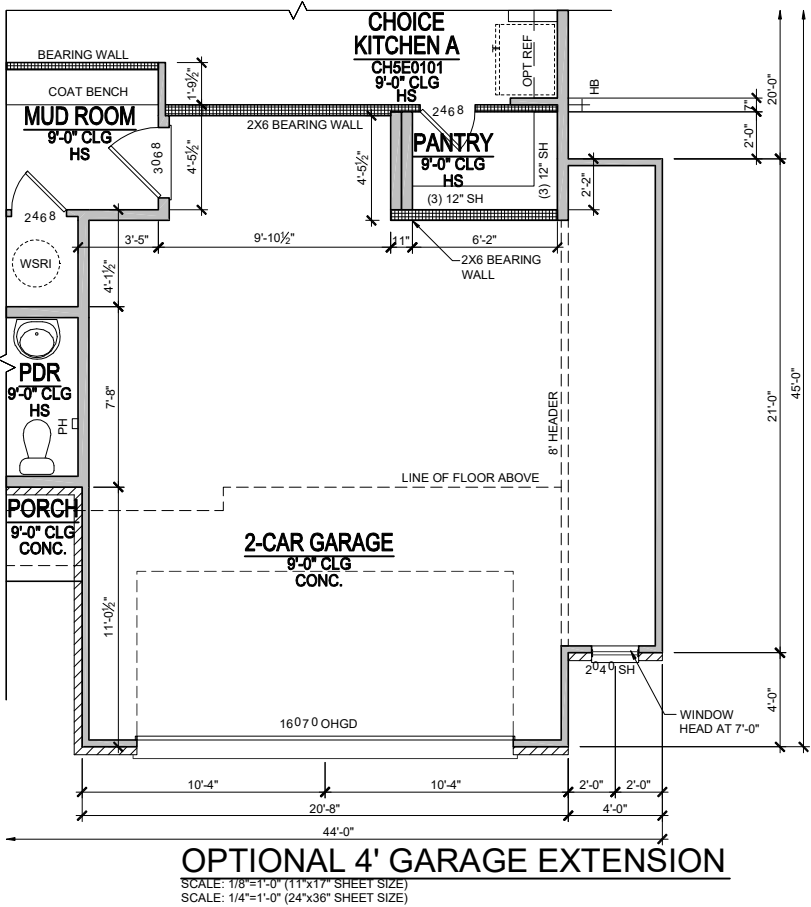
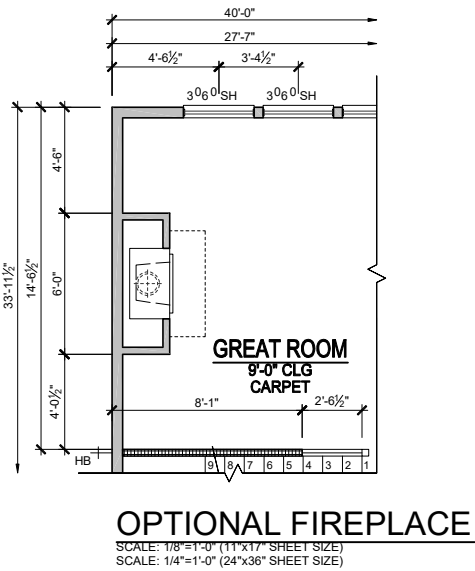
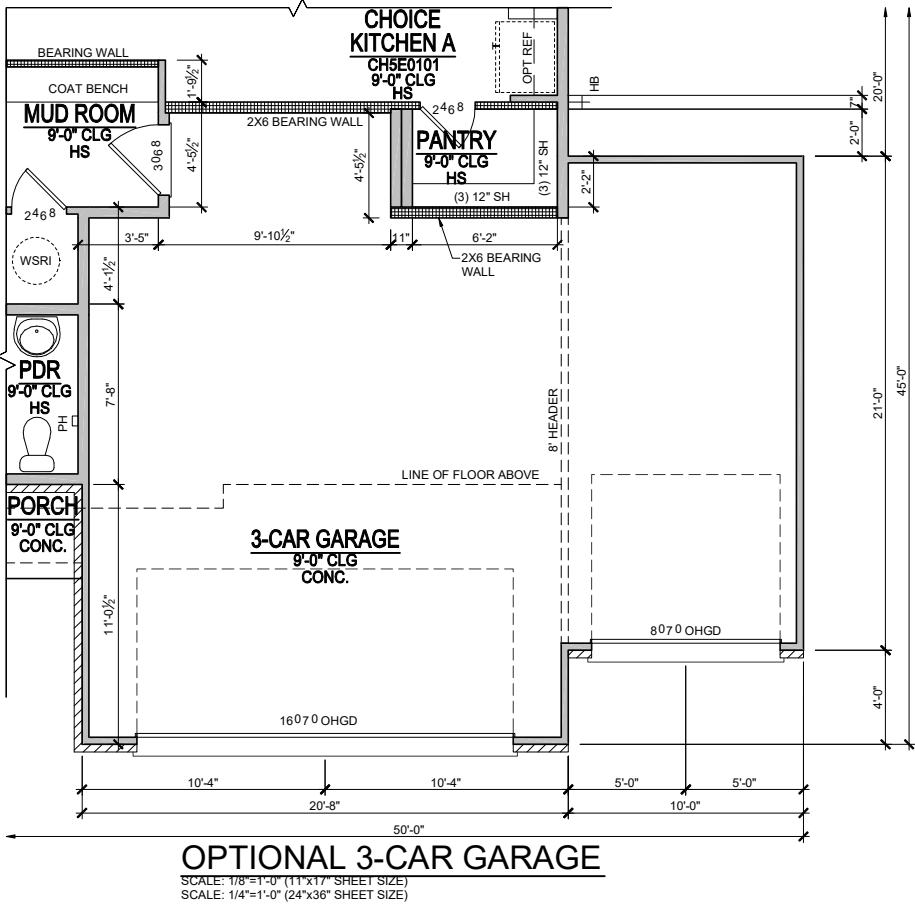
drawn by: ---
checked by: ---
date: ---
sheet number:
A-1.1

Square Footages			
Area	Elev TRL	Elev FHL	Elev COL
First Floor	1085 SF	1085 SF	1085 SF
Second Floor	1311 SF	1312 SF	1310 SF
Total Living	2396 SF	2397 SF	2395 SF
Garage	501 SF	501 SF	501 SF
Porch	77 SF	116 SF	116 SF
Total Under Roof	2974 SF	3014 SF	3012 SF

Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 4' Garage EXT	84 SF
Opt. 3 Car Garage	210 SF

Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201

NOTE: 2X6 EXTERIOR
WALLS AT 16" O.C.



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IND V1741.0

First Floor

Structural Options

drawn by: ---

checked by: ---

date: ---

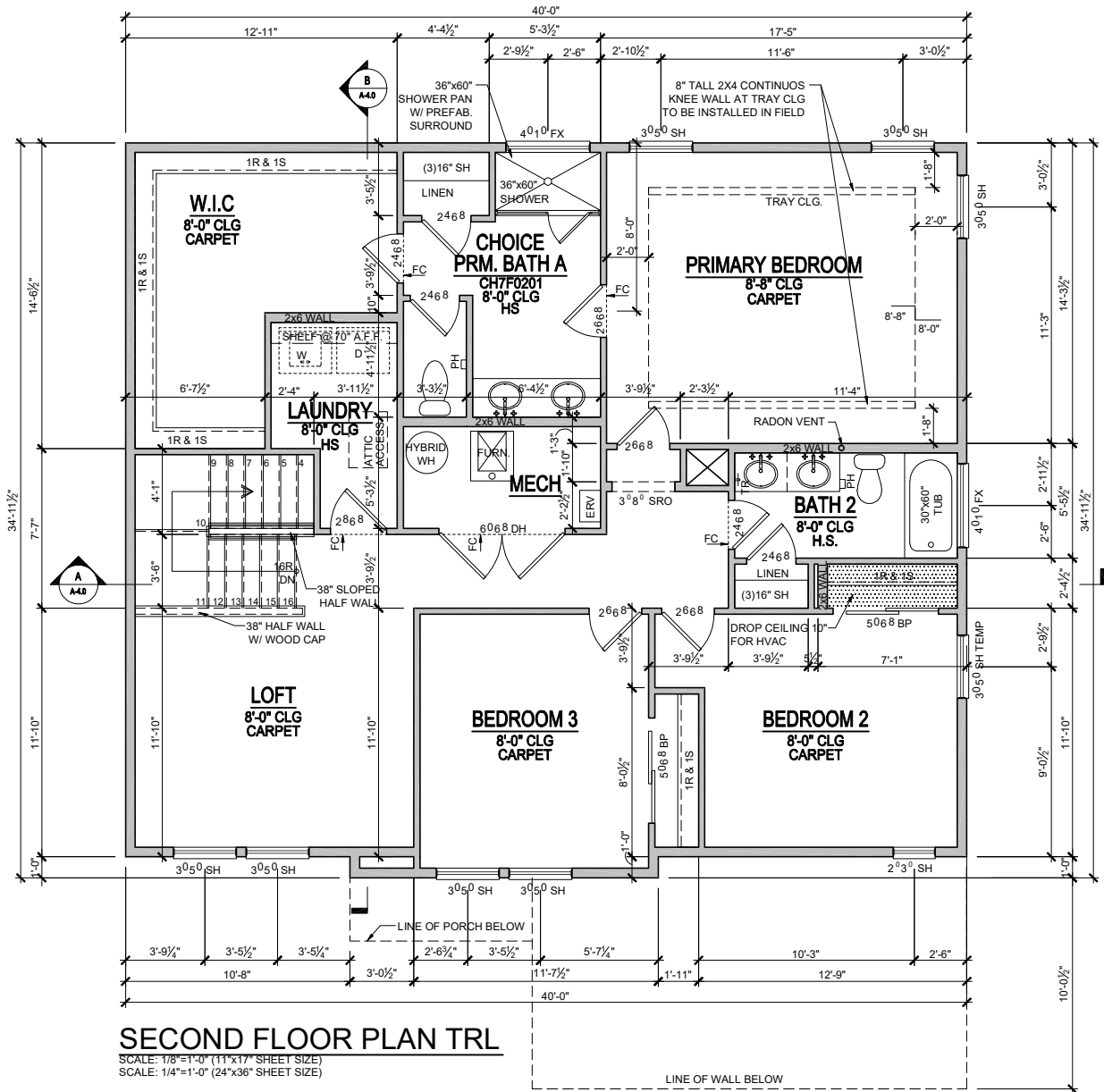
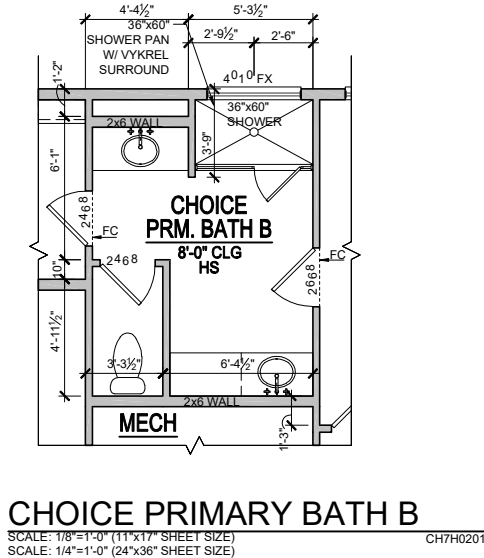
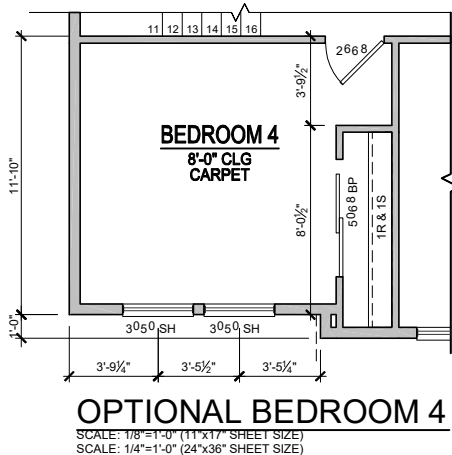
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Square Footages			
Area	Elev TRL	Elev FHL	Elev COL
First Floor	1085 SF	1085 SF	1085 SF
Second Floor	1311 SF	1312 SF	1310 SF
Total Living	2396 SF	2397 SF	2395 SF
Garage	501 SF	501 SF	501 SF
Porch	77 SF	116 SF	116 SF
Total Under Roof	2974 SF	3014 SF	3012 SF

Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 4' Garage EXT	84 SF
Opt. 3 Car Garage	210 SF

Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201

NOTE: 2X6 EXTERIOR
WALLS AT 16" O.C.



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IND V1741.0
Second Floor Plan
Floor Plan

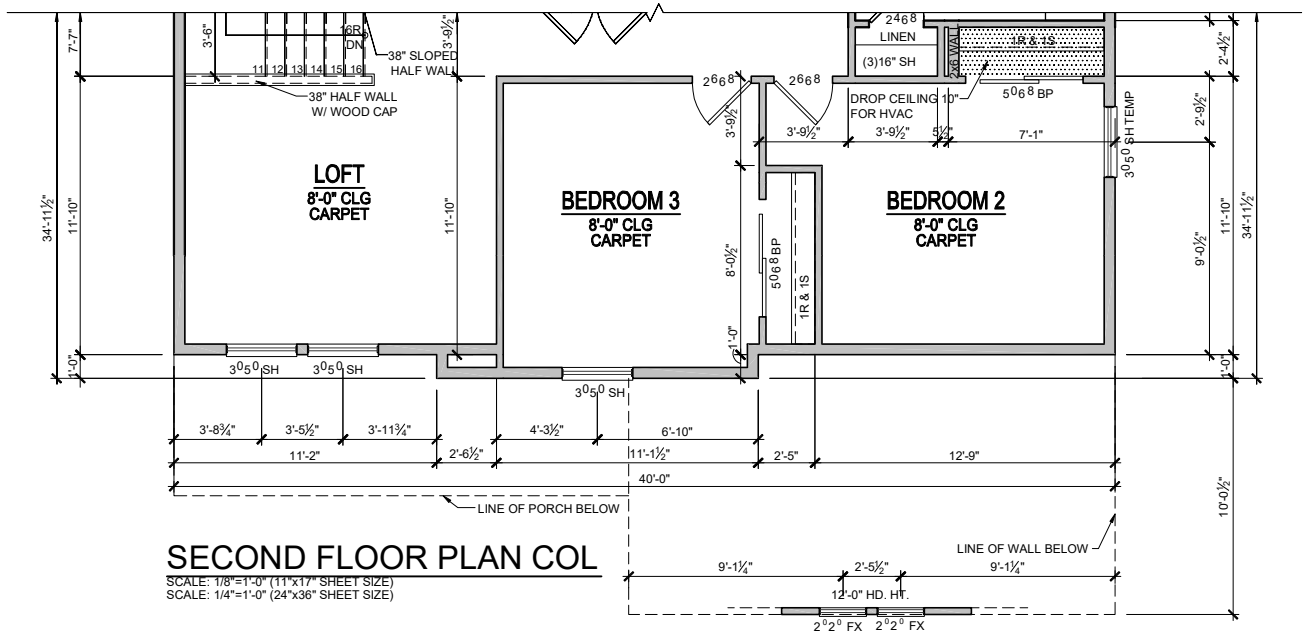
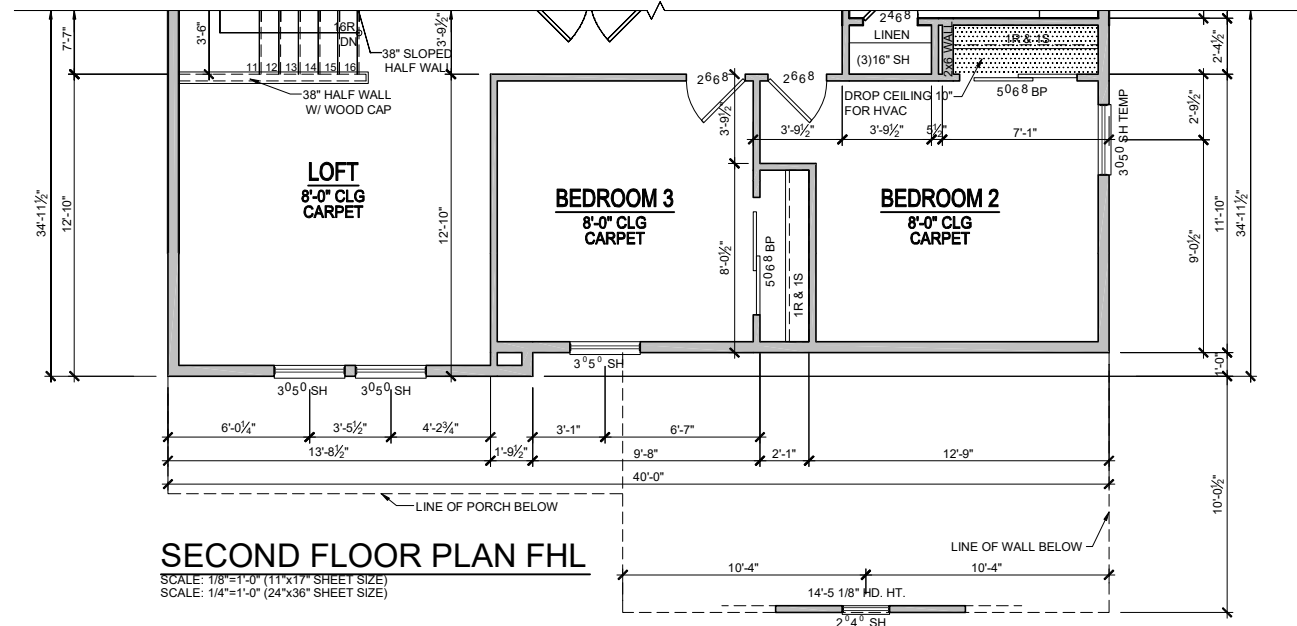
drawn by: ---
checked by: ---
date: ---
sheet number:
A-2.0

Square Footages			
Area	Elev TRL	Elev FHL	Elev COL
First Floor	1085 SF	1085 SF	1085 SF
Second Floor	1311 SF	1312 SF	1310 SF
Total Living	2396 SF	2397 SF	2395 SF
Garage	501 SF	501 SF	501 SF
Porch	77 SF	116 SF	116 SF
Total Under Roof	2974 SF	3014 SF	3012 SF

Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 4' Garage EXT	84 SF
Opt. 3 Car Garage	210 SF

Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201

NOTE: 2X6 EXTERIOR WALLS AT 16" O.C.



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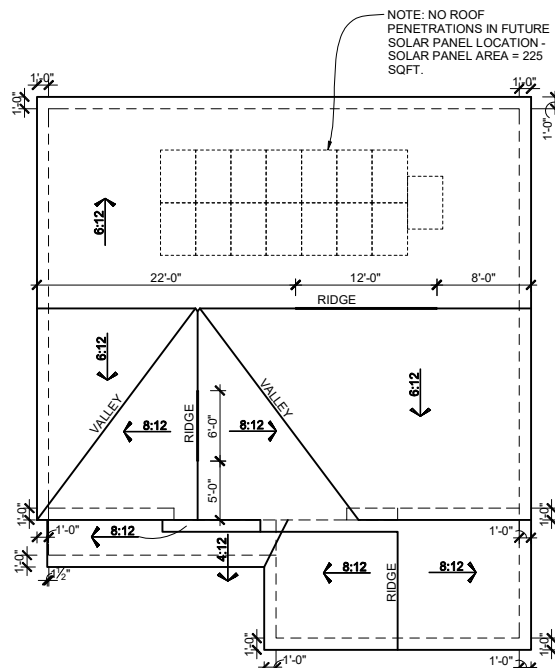


IND V1741.0

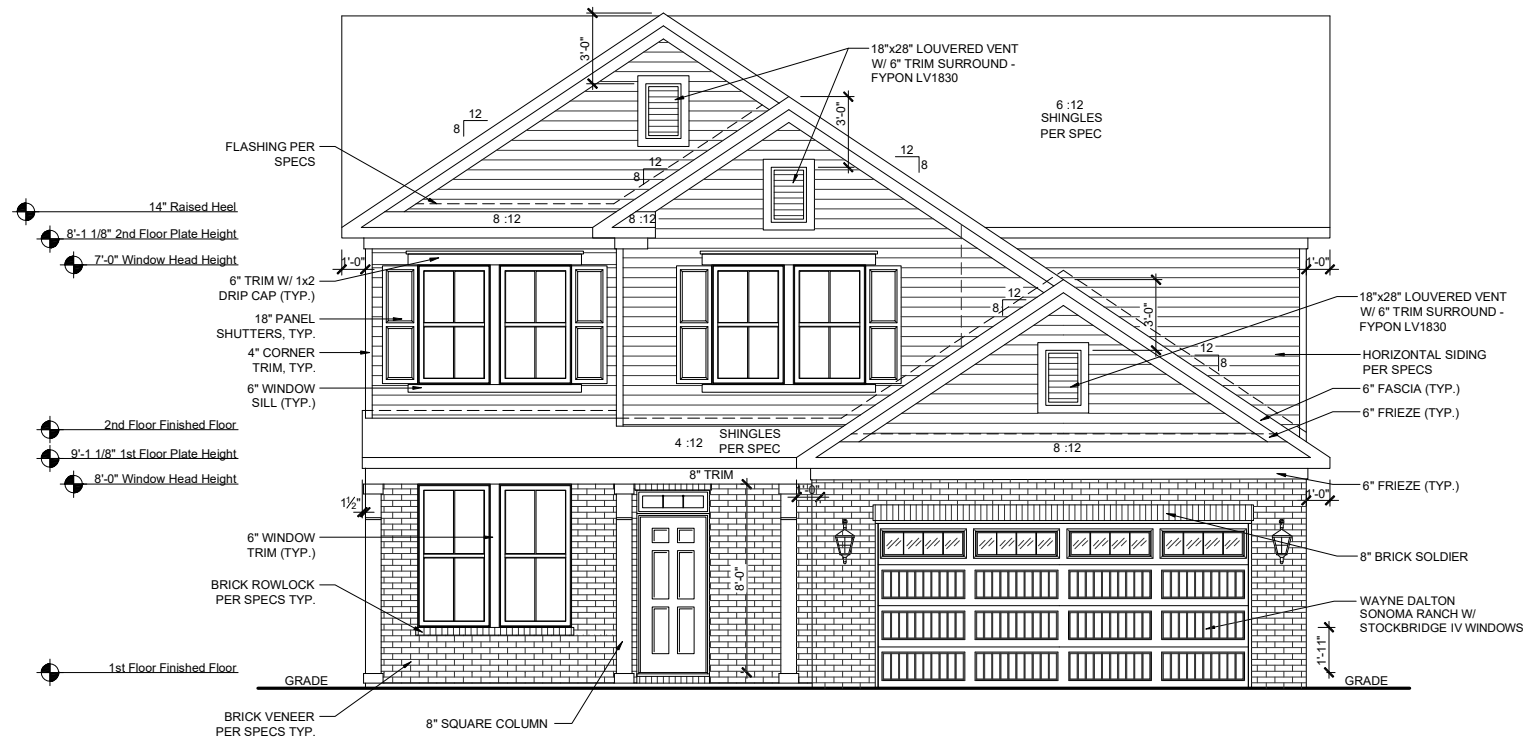
Second Floor Plans

Partial Floor Plans

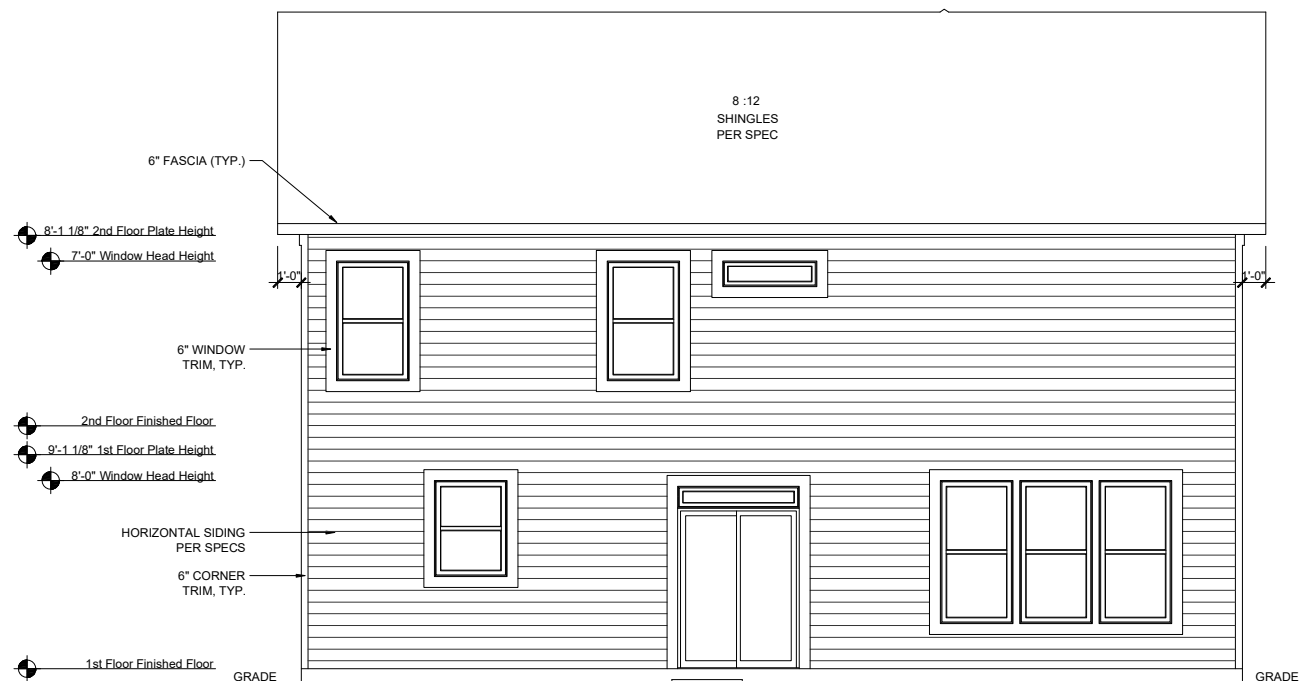
drawn by: ---
checked by: ---
date: ---
sheet number: **A-2.1**



ROOF PLAN-TRM
SCALE: 1/16"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/8"=1'-0" (24"x36" SHEET SIZE)



FRONT ELEVATION-TRM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



REAR ELEVATION-TRM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

MAIN ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA= 1373 S.F.
 RIDGE VENT NET FREE AREA= 18 SQ IN. PER LINEAL FOOT
 SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT
 1373 S.F. * 1/300 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN)
 2 (HIGH AND LOW)= 330 SQ IN.
 / NFA OF RIDGE VENT= RIDGE VENTS NEEDED: 18.33 LF
 / NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 36.66 LF
 ACTUAL RIDGE VENTS PROVIDED: 18 LF
 ACTUAL LOW VENTS PROVIDED: 36 LF

ALL TRUSS HEELS OVER HEATED SPACE TO ALLOW FOR INSULATION PER CODE UNLESS NOTED OTHERWISE- TRUSS HEELS OVER UNHEATED SPACE SHALL BE STANDARD HEIGHT.

PORCH ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA= 69 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT
69 S.F. * 1/150 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN)
(LOW)= 66 SQ IN.
NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 7.33 LF
ACTUAL LOW VENTS PROVIDED: 8 LF

GARAGE ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA= 222 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT
222 S.F. * 1/150 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN)
(LOW)= 213 SQ IN.
NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 23.66 LF
ACTUAL LOW VENTS PROVIDED: 24 LF

[illegible]

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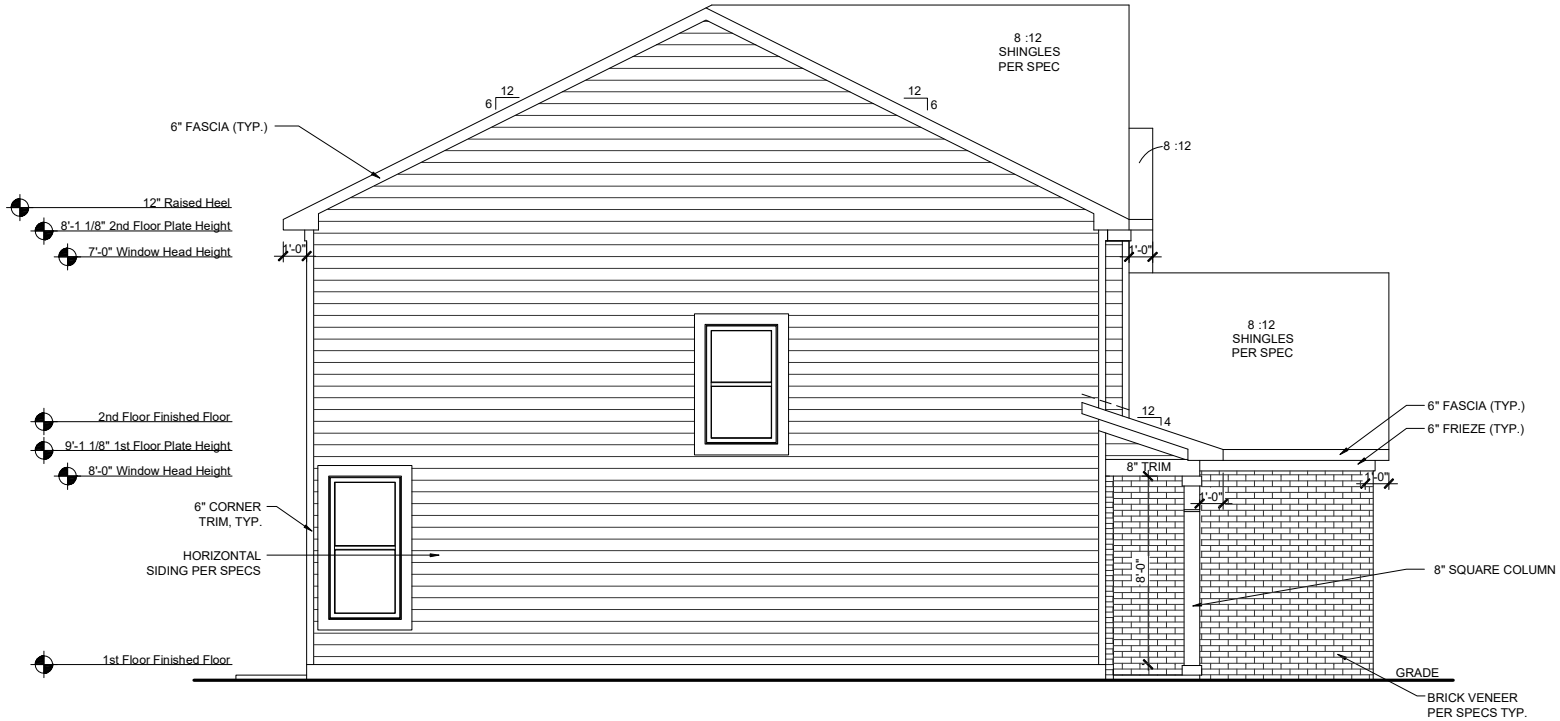


IND V1741.0

Elevation Plans

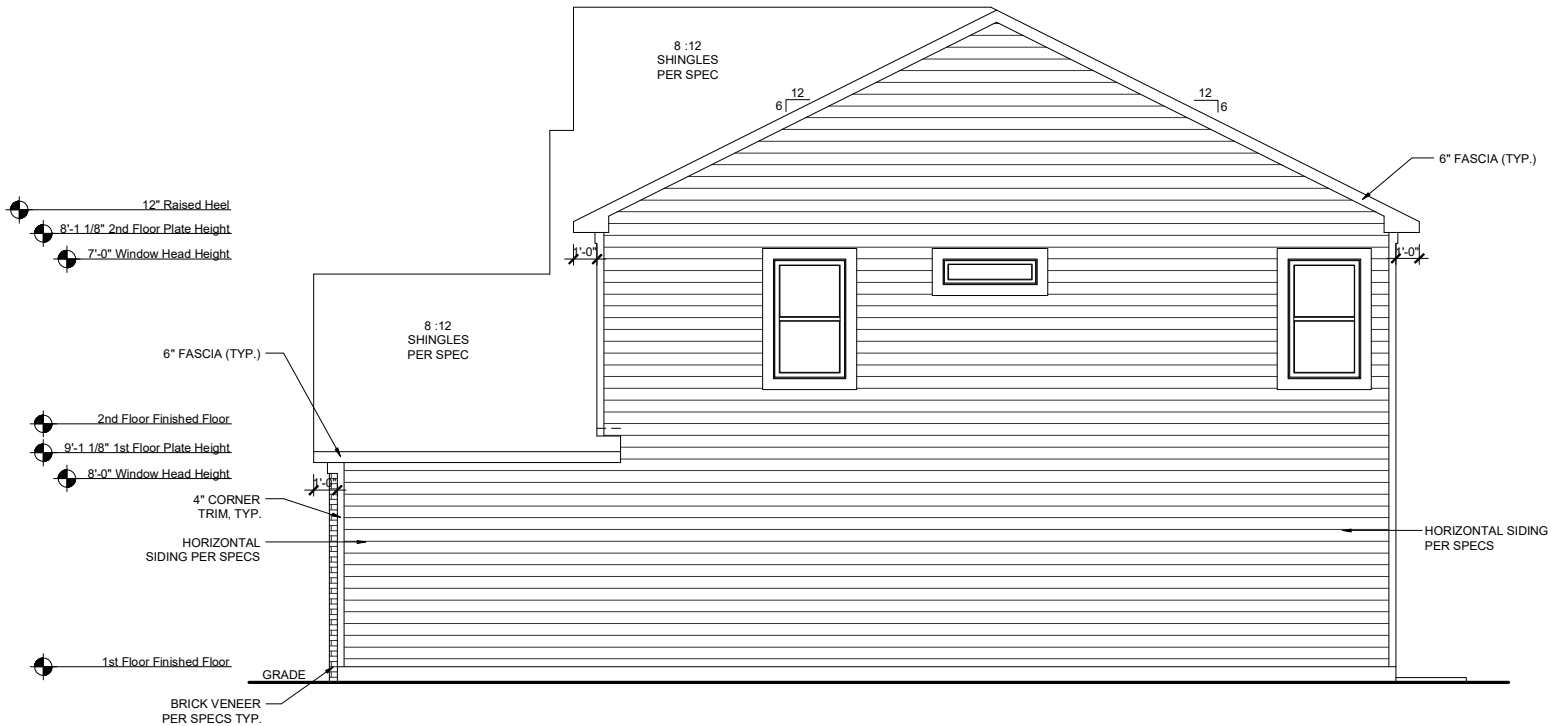
Front Elevation TRL

drawn by: ___
checked by: ___
date: ___
sheet number:
A-3.0



LEFT ELEVATION-TRM

SCALE: 1/8"=1'-0" (11"X17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"X36" SHEET SIZE)



RIGHT ELEVATION-TRM

SCALE: 1/8"=1'-0" (11"X17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"X36" SHEET SIZE)

REV.	DATE
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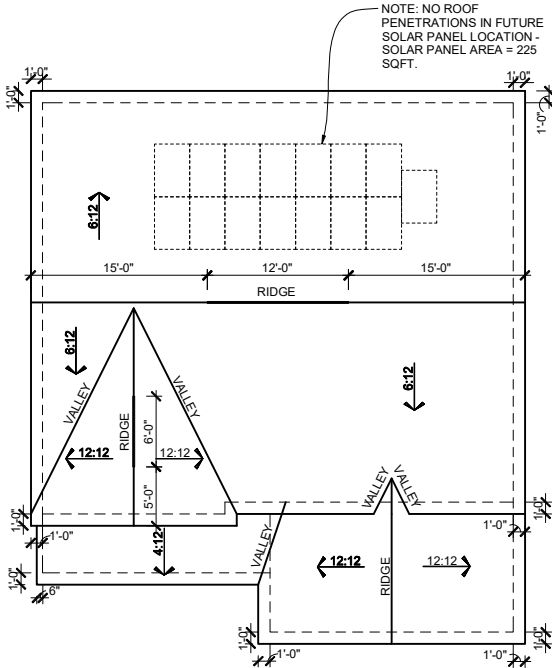
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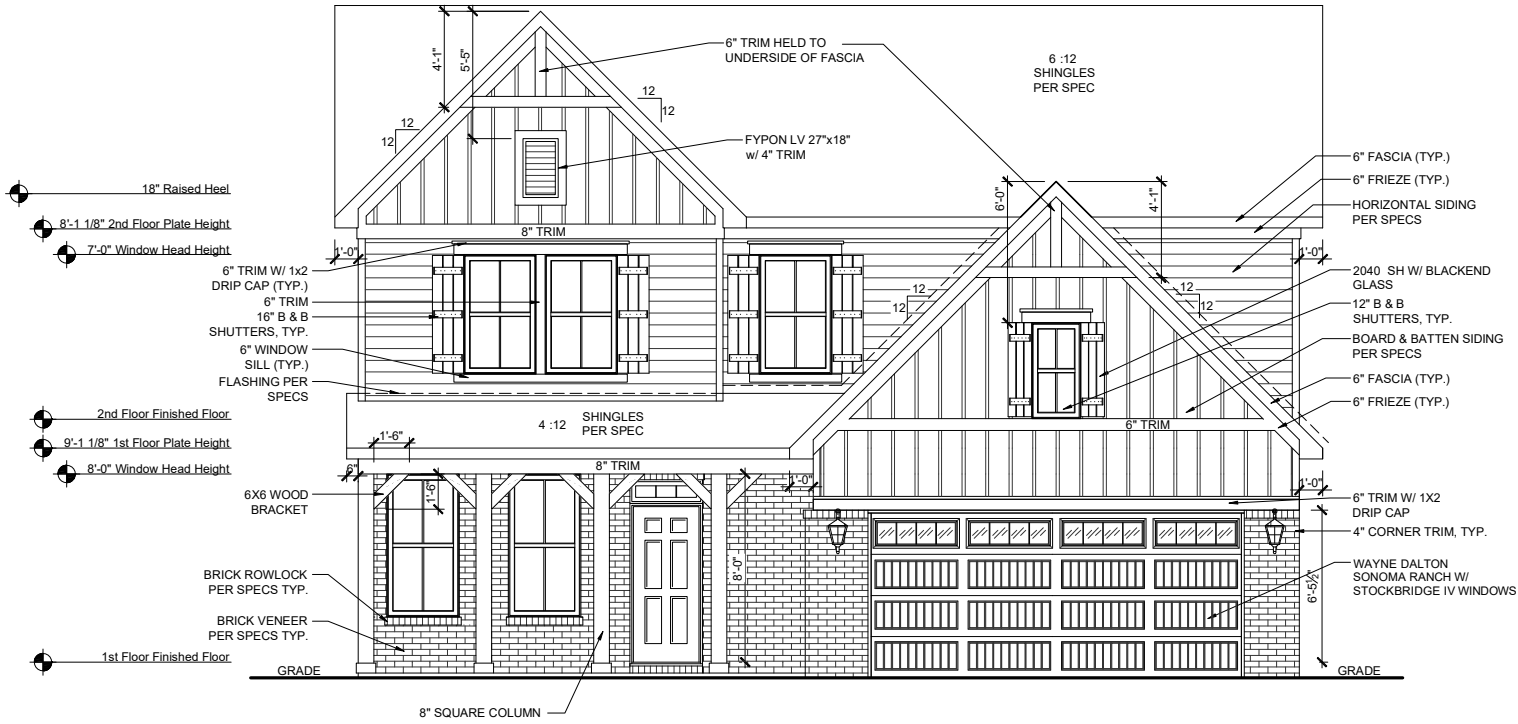


IND V174 1.0
Elevation Plans
Side Elevations TRL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.1



ROOF PLAN-FHM
SCALE: 1/16"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/8"=1'-0" (24"x36" SHEET SIZE)



FRONT ELEVATION-FHM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

MAIN ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 1374 S.F.
RIDGE VENT NET FREE AREA= 18 SQ IN. PER LINEAL FOOT
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

$1374 \text{ S.F.} \times \frac{1}{300} \text{ (CODE REQUIREMENT)} \times 144 \text{ (CONVERTS TO SQ IN) } / 2 \text{ (HIGH AND LOW)} = 330 \text{ SQ IN.}$

$/ \text{ NFA OF RIDGE VENT} = \text{RIDGE VENTS NEEDED: } 18.33 \text{ LF}$

$/ \text{ NFA OF SOFFIT VENT} = \text{SOFFIT VENT NEEDED: } 36.66 \text{ LF}$

ACTUAL RIDGE VENTS PROVIDED: 18 LF
ACTUAL LOW VENTS PROVIDED: 36 LF

ALL TRUSS HEELS OVER HEATED SPACE TO ALLOW FOR INSULATION PER CODE UNLESS NOTED OTHERWISE- TRUSS HEELS OVER UNHEATED SPACE SHALL BE STANDARD HEIGHT.

PORCH ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 101 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

$101 \text{ S.F.} \times \frac{1}{150} \text{ (CODE REQUIREMENT)} \times 144 \text{ (CONVERTS TO SQ IN) (LOW)} = 97 \text{ SQ IN.}$

$\text{NFA OF SOFFIT VENT} = \text{SOFFIT VENT NEEDED: } 10.77 \text{ LF}$

ACTUAL LOW VENTS PROVIDED: 10 LF

GARAGE ROOF

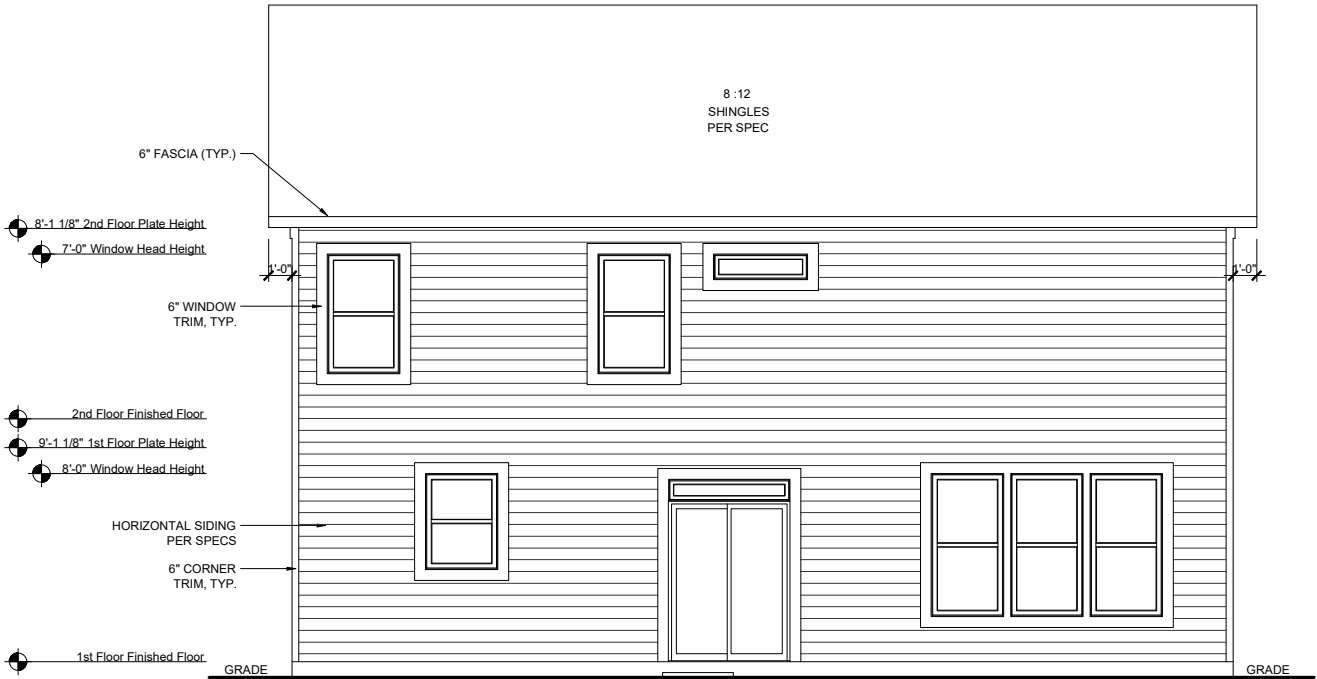
ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 228 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

$228 \text{ S.F.} \times \frac{1}{150} \text{ (CODE REQUIREMENT)} \times 144 \text{ (CONVERTS TO SQ IN) (LOW)} = 219 \text{ SQ IN.}$

$\text{NFA OF SOFFIT VENT} = \text{SOFFIT VENT NEEDED: } 24.33 \text{ LF}$

ACTUAL LOW VENTS PROVIDED: 24 LF



REAR ELEVATION-FHM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
---	---

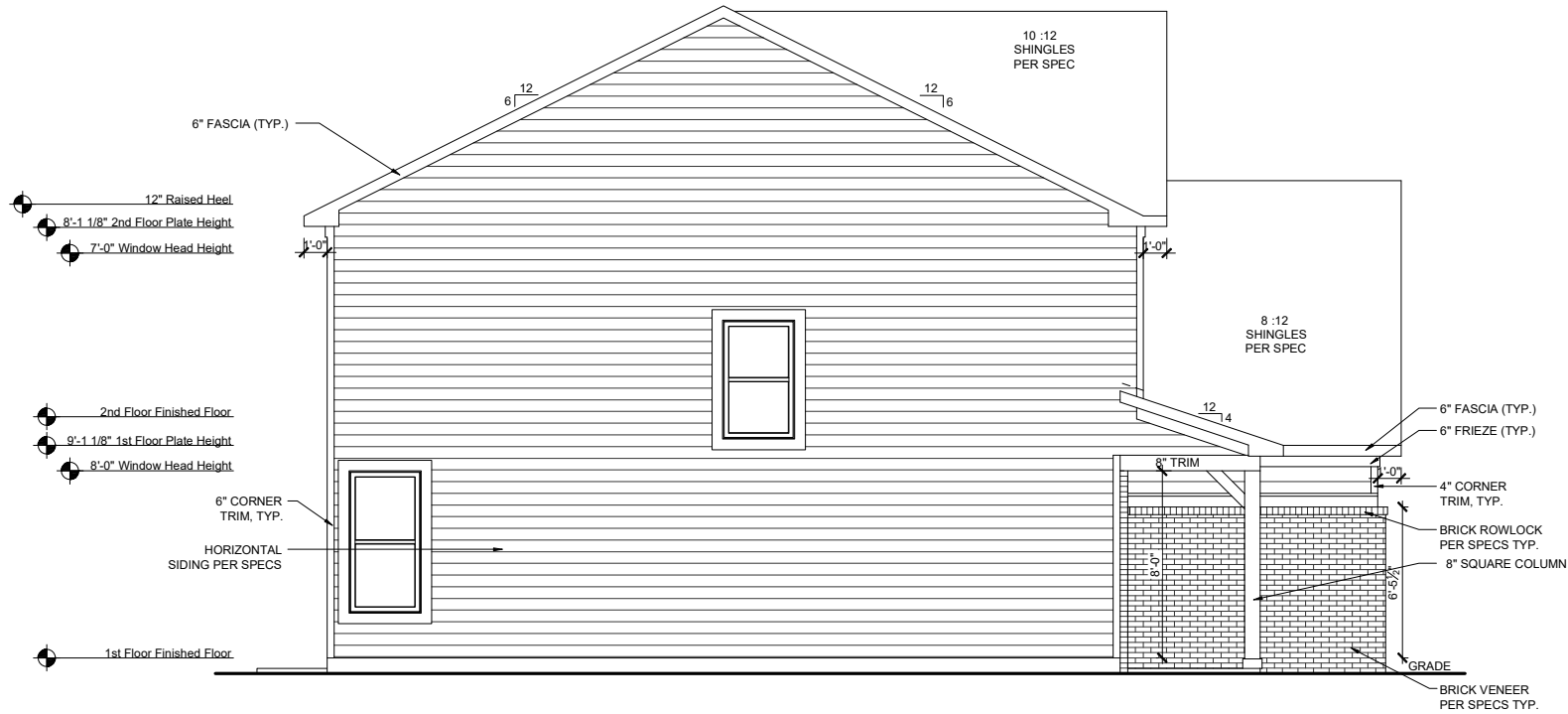
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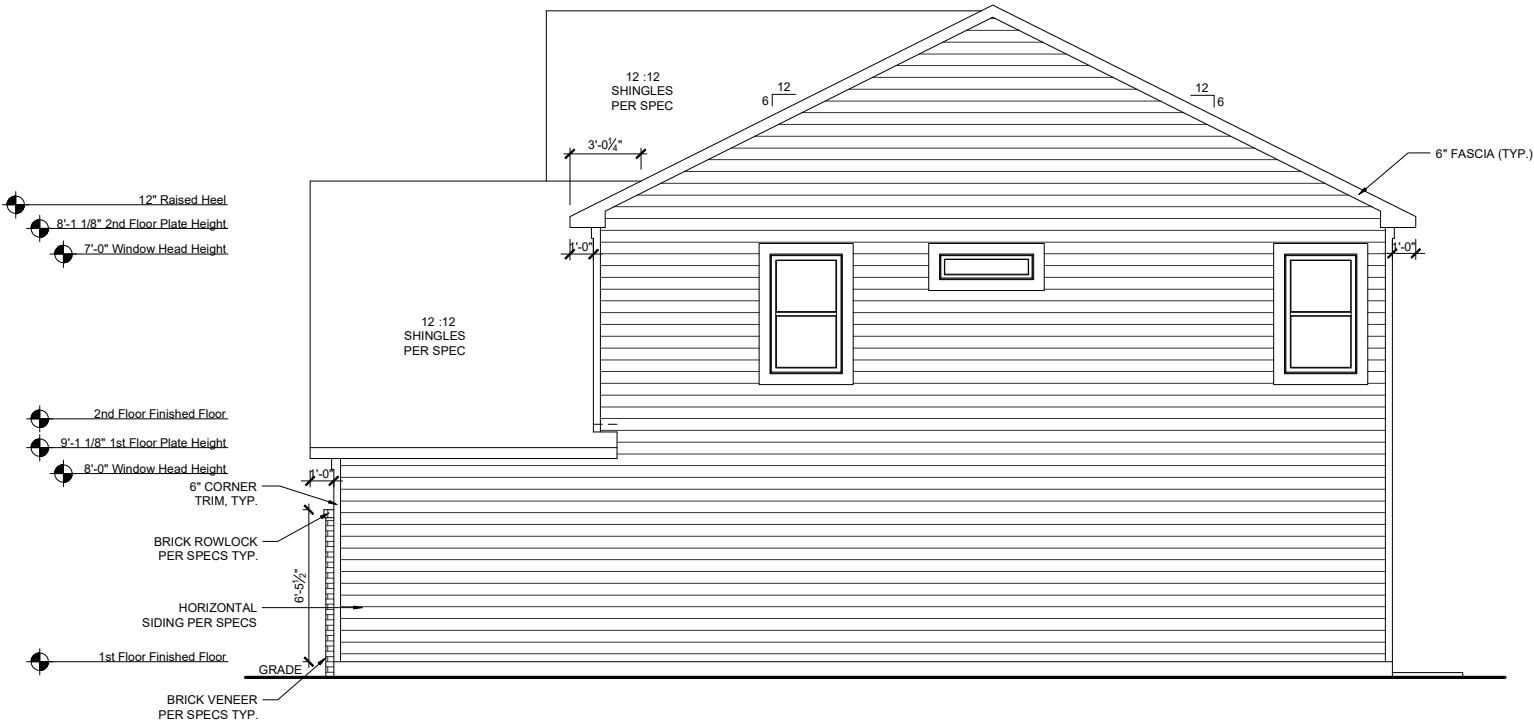


IND V174 1.0
Elevation Plans
Front Elevation FHL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.2



LEFT ELEVATION-FHM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



RIGHT ELEVATION-FHM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
---	---

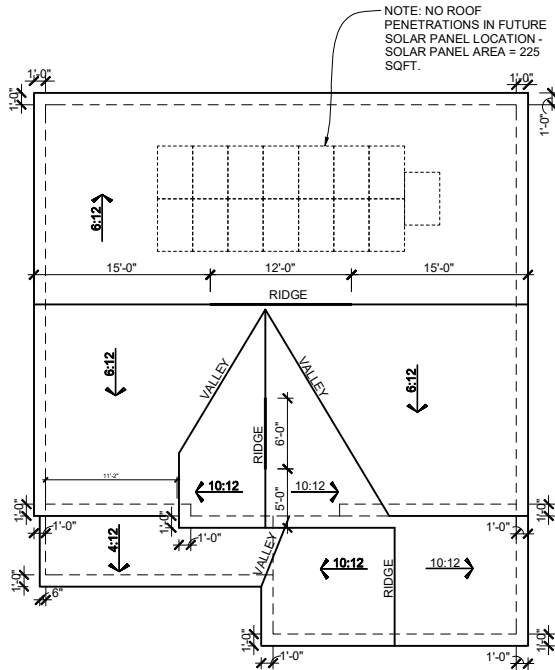
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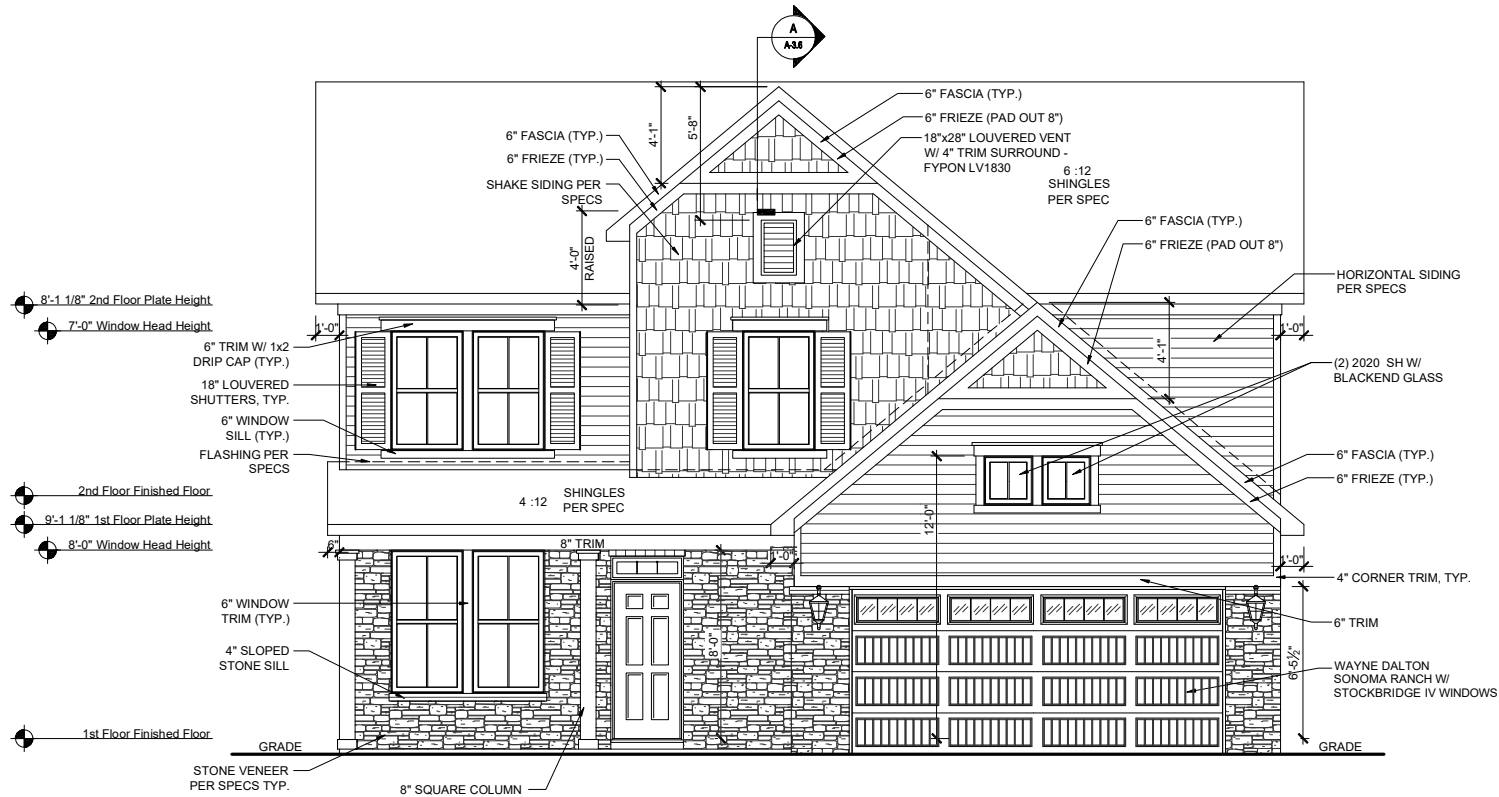
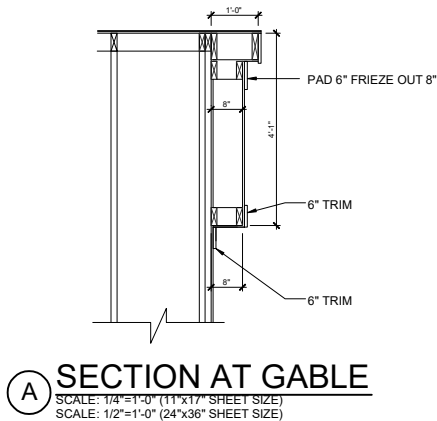


IND V174 1.0
Elevation Plans
Side Elevations FHL

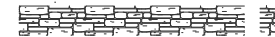
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checked by: ---
date: ---
sheet number:
A-3.3



ROOF PLAN COM
SCALE: 1/16"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/8"=1'-0" (24"x36" SHEET SIZE)



FRONT ELEVATION-COM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



MAIN ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 1371 S.F.
RIDGE VENT NET FREE AREA= 18 SQ IN. PER LINEAL FOOT
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

1371 S.F. * 1/300 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN) / 2 (HIGH AND LOW)= 329 SQ IN.

/ NFA OF RIDGE VENT= RIDGE VENTS NEEDED: 18.27 LF
/ NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 36.55 LF

ACTUAL RIDGE VENTS PROVIDED: 18 LF
ACTUAL LOW VENTS PROVIDED: 36 LF

PORCH ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 109 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

109 S.F. * 1/150 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN) (LOW)= 105 SQ IN.

NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 11.66 LF
ACTUAL LOW VENTS PROVIDED: 12 LF

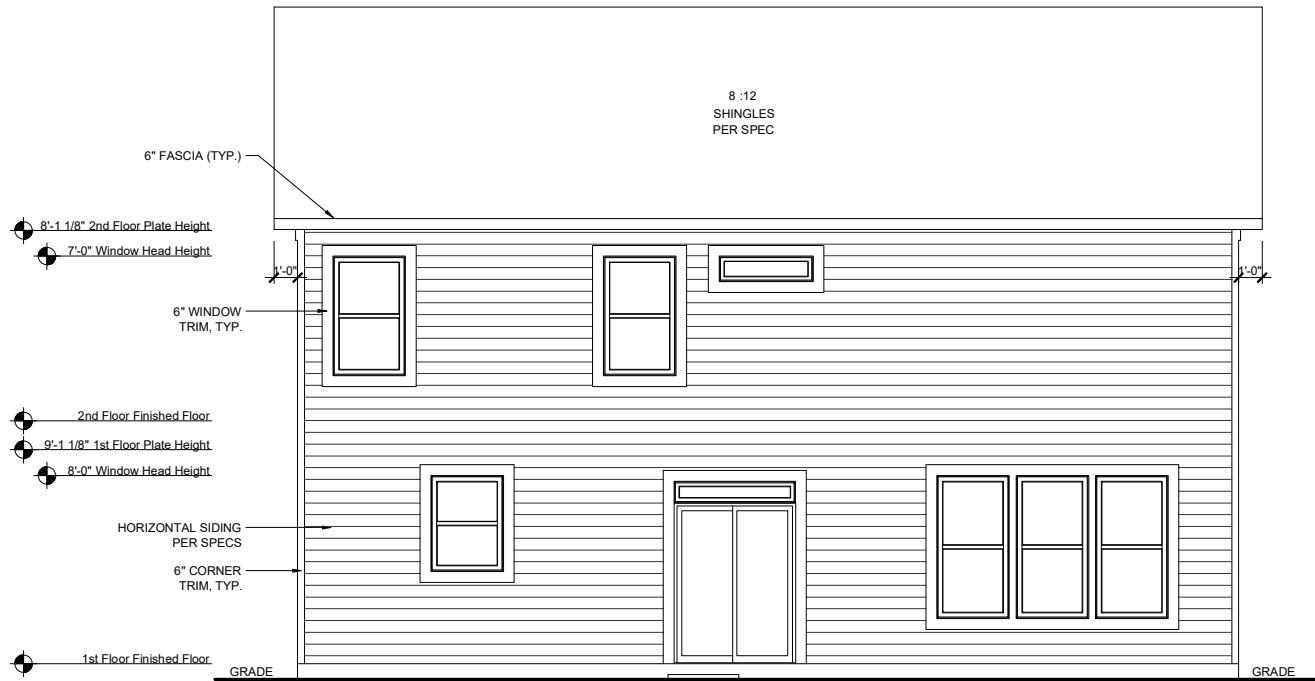
GARAGE ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 223 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

223 S.F. * 1/150 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN) (LOW)= 214 SQ IN.

NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 23.77 LF
ACTUAL LOW VENTS PROVIDED: 24 LF



REAR ELEVATION-COM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
---	---

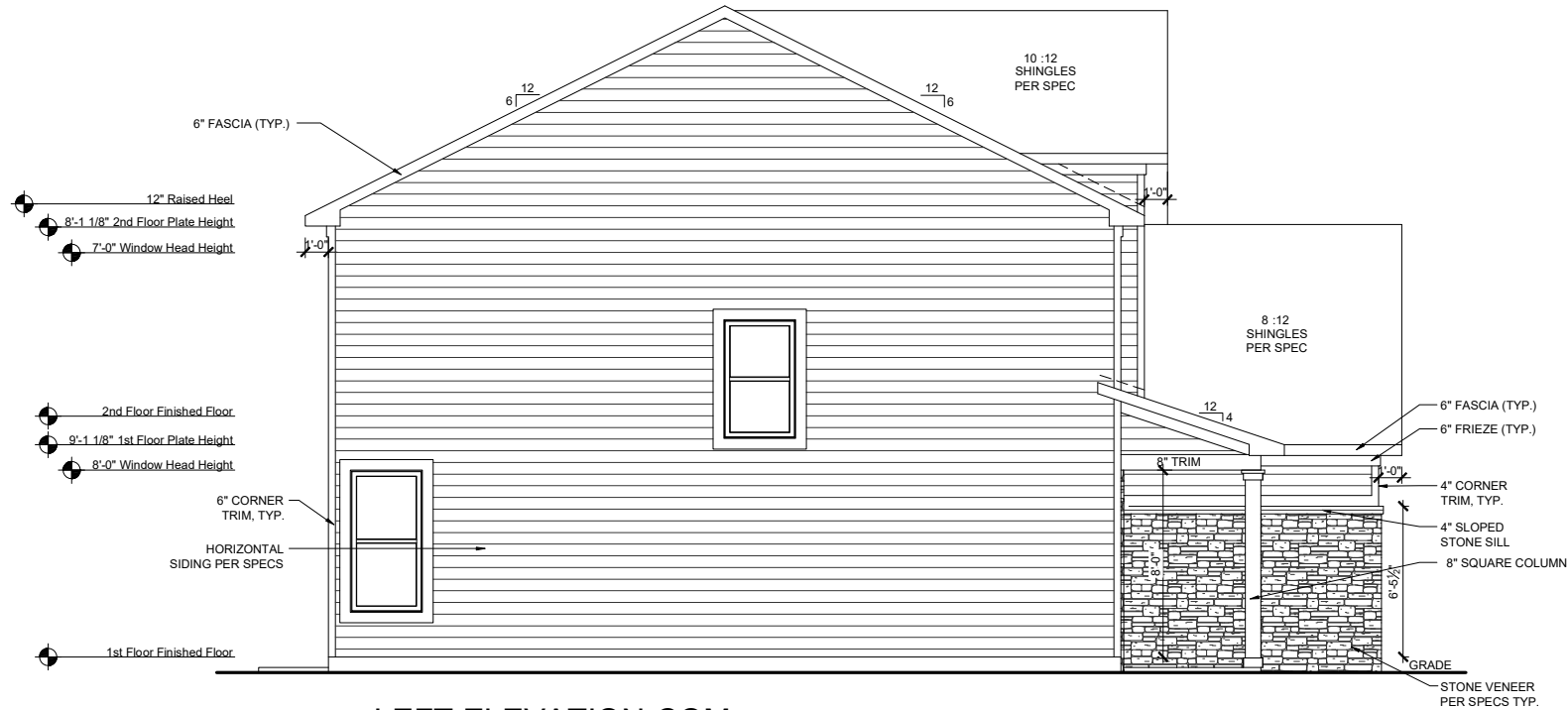
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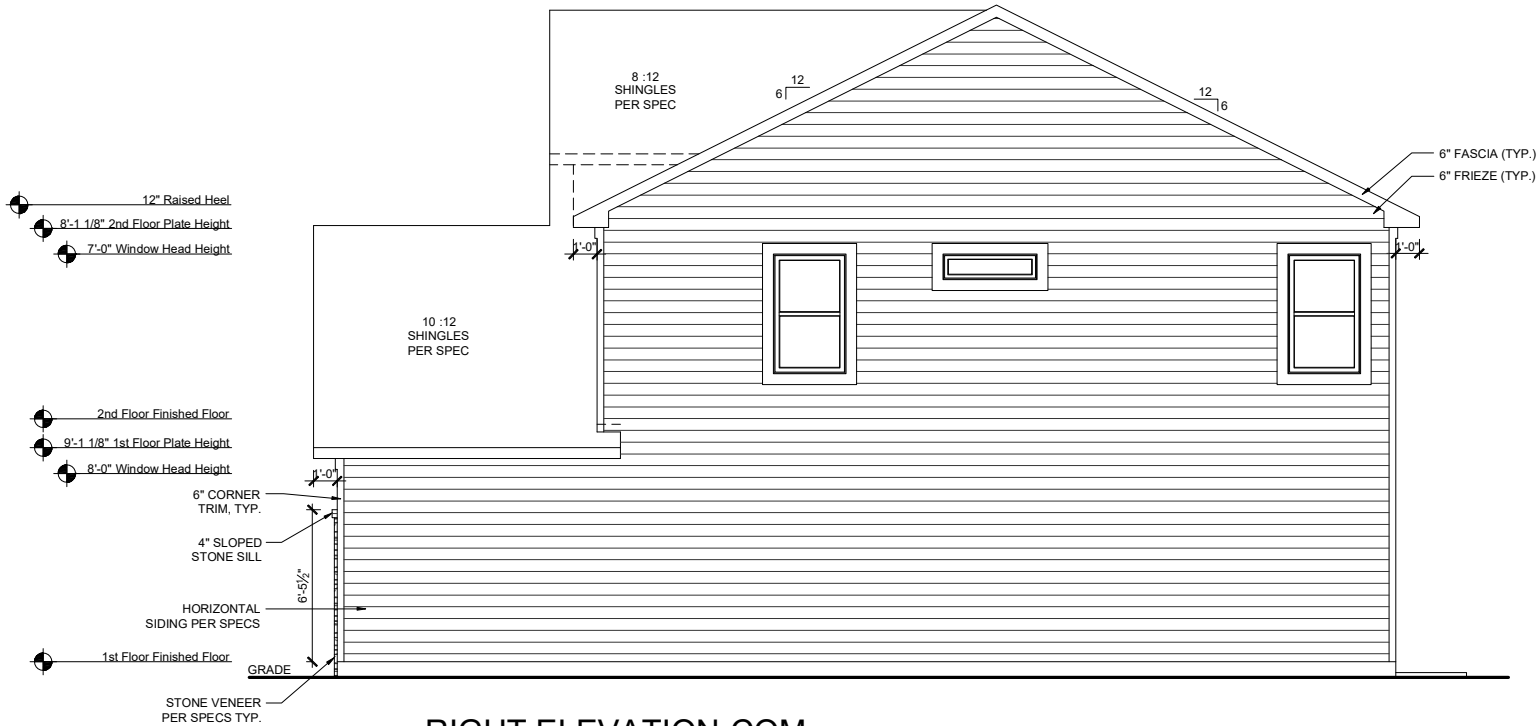
IND V1741.0
Elevation Plans
Front Elevation COL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.4



LEFT ELEVATION-COM

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



RIGHT ELEVATION-COM

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
---	---

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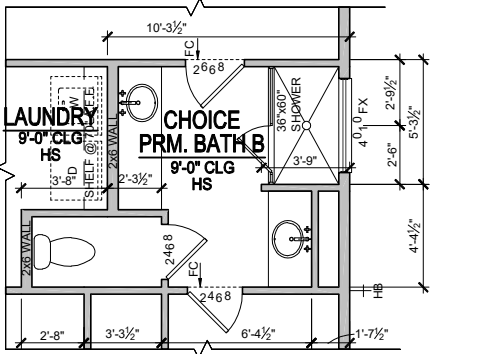
IND V174 1.0
Elevation Plans
Side Elevations COL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.5

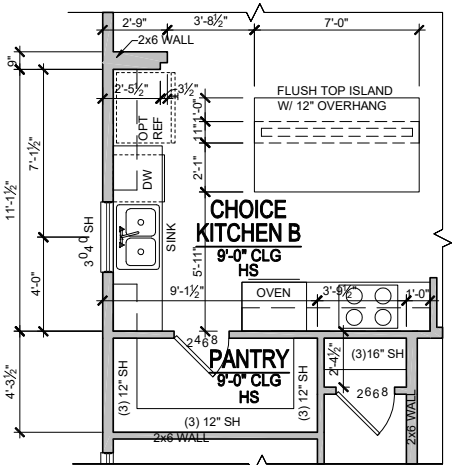
Square Footages			
Area	Elev TRL	Elev ACL	Elev COL
First Floor	1775 SF	1775 SF	1775 SF
Second Floor	764 SF	778 SF	778 SF
Total Living	2539 SF	2553 SF	2553 SF
Garage	468 SF	468 SF	468 SF
Porch	29 SF	130 SF	157 SF
Total Under Roof	3036 SF	3151 SF	3178 SF

Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 3 Car Garage	210 SF
Opt. 4' Garage EXT	84 SF

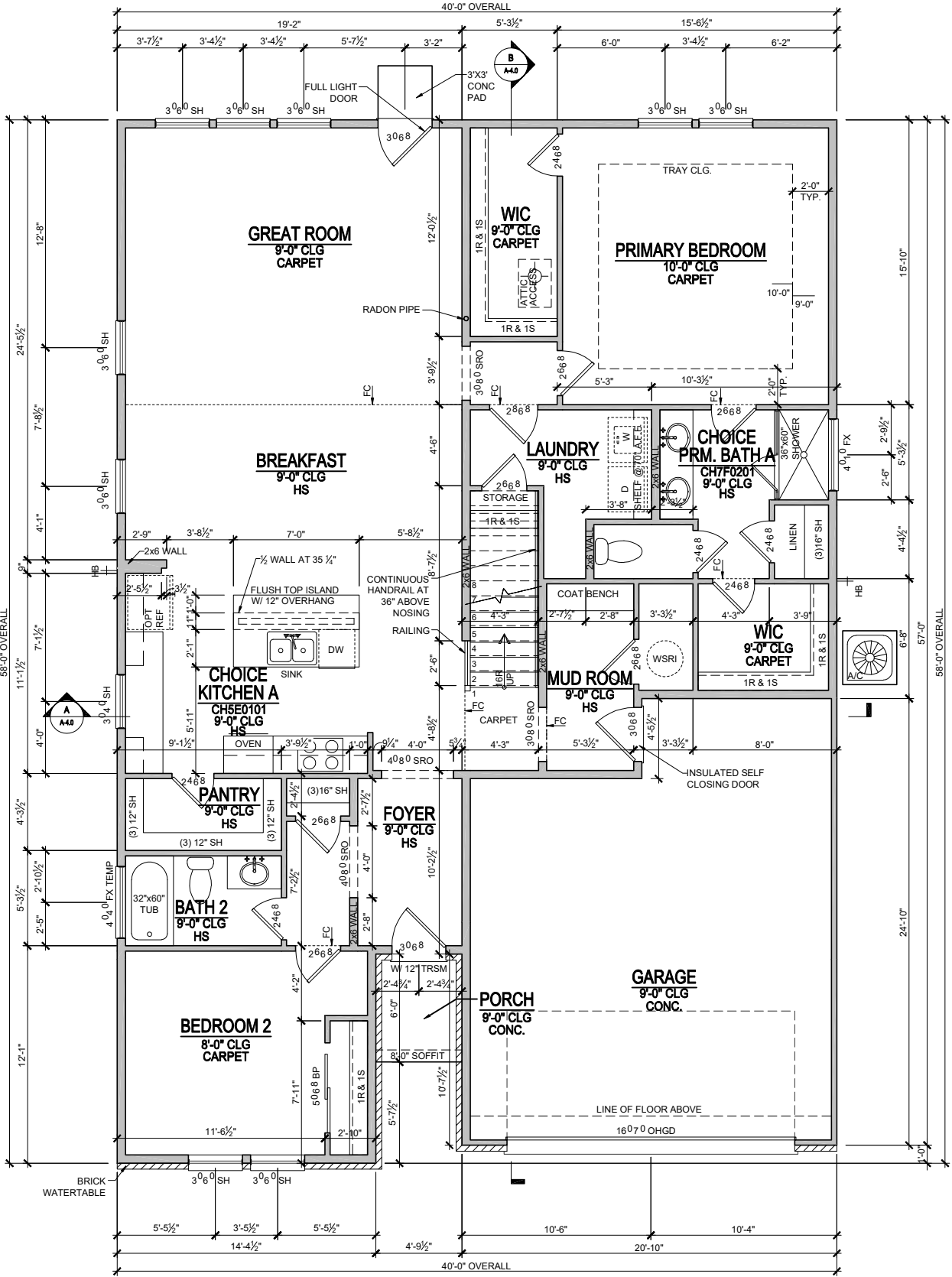
Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201



CHOICE PRIMARY BATH B
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)
CH7H0201



CHOICE KITCHEN B
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)
CH5H0101



FIRST FLOOR PLAN - TRL
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
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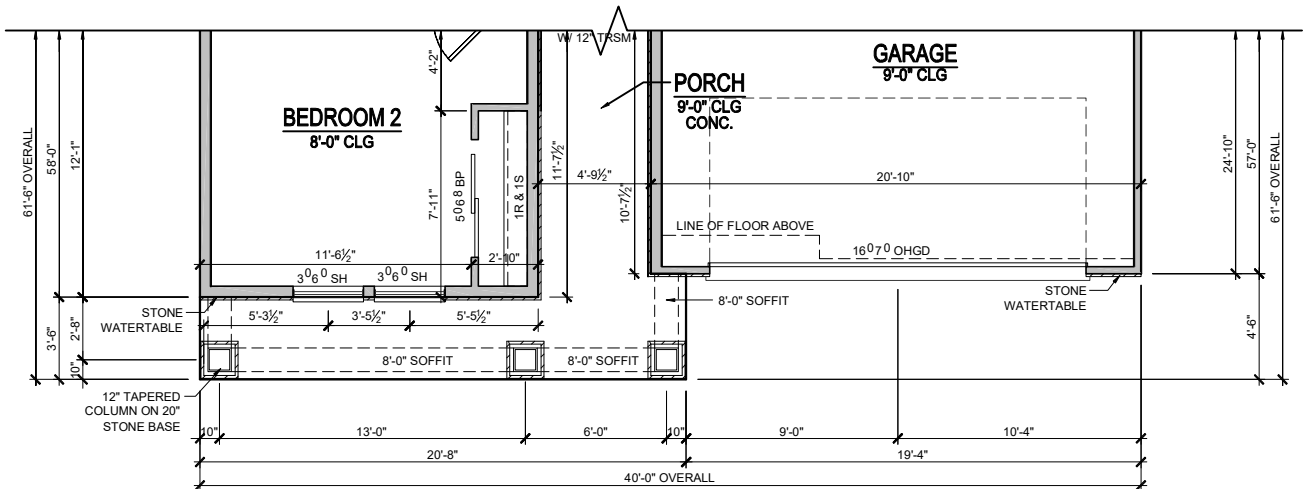
IND V1751.0
First Floor Plan
Floor Plan

drawn by:	---
checked by:	---
date:	---
sheet number:	A-1.0

Square Footages			
Area	Elev TRL	Elev ACL	Elev COL
First Floor	1775 SF	1775 SF	1775 SF
Second Floor	764 SF	778 SF	778 SF
Total Living	2539 SF	2553 SF	2553 SF
Garage	468 SF	468 SF	468 SF
Porch	29 SF	130 SF	157 SF
Total Under Roof	3036 SF	3151 SF	3178 SF

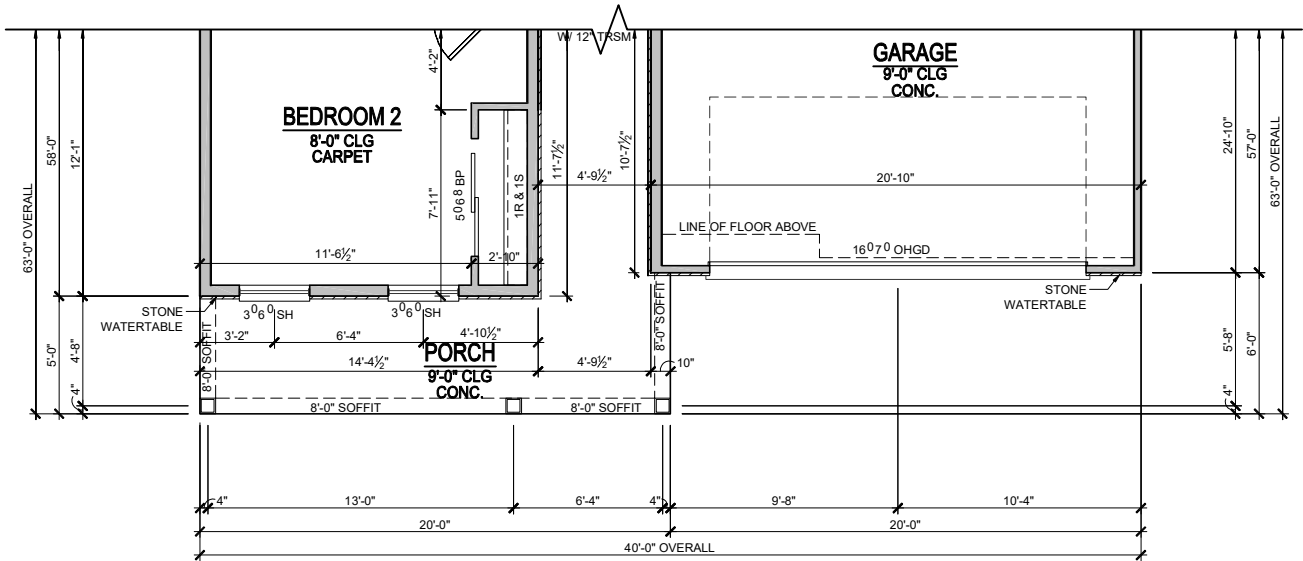
Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 3 Car Garage	210 SF
Opt. 4' Garage EXT	84 SF

Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201



FIRST FLOOR PLAN - ACL

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



FIRST FLOOR PLAN - COL

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

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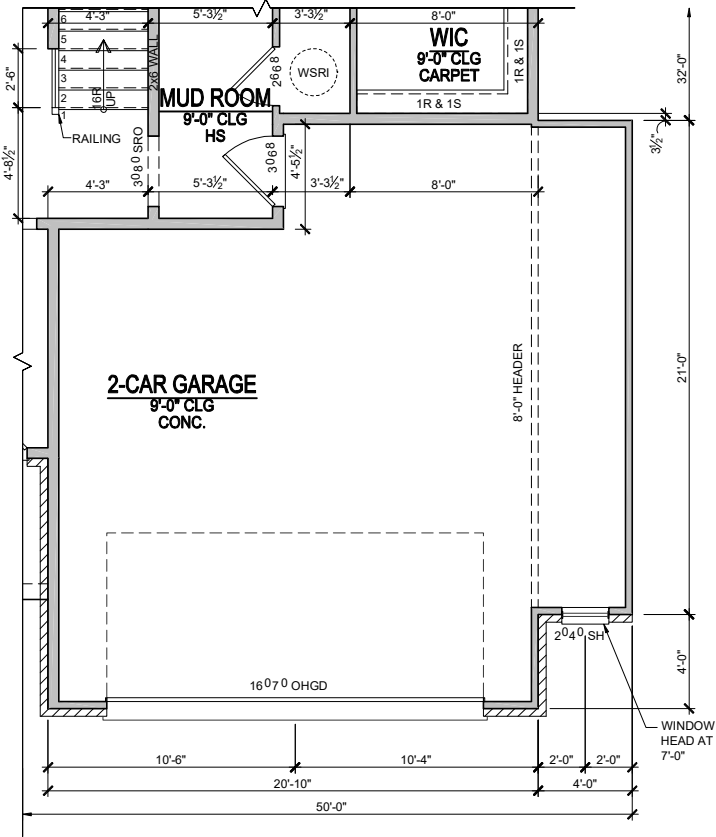
IND V1751.0
First Floor Plans
Partial Floor Plans

drawn by: ---
checked by: ---
date: ---
sheet number: ---
A-1.1

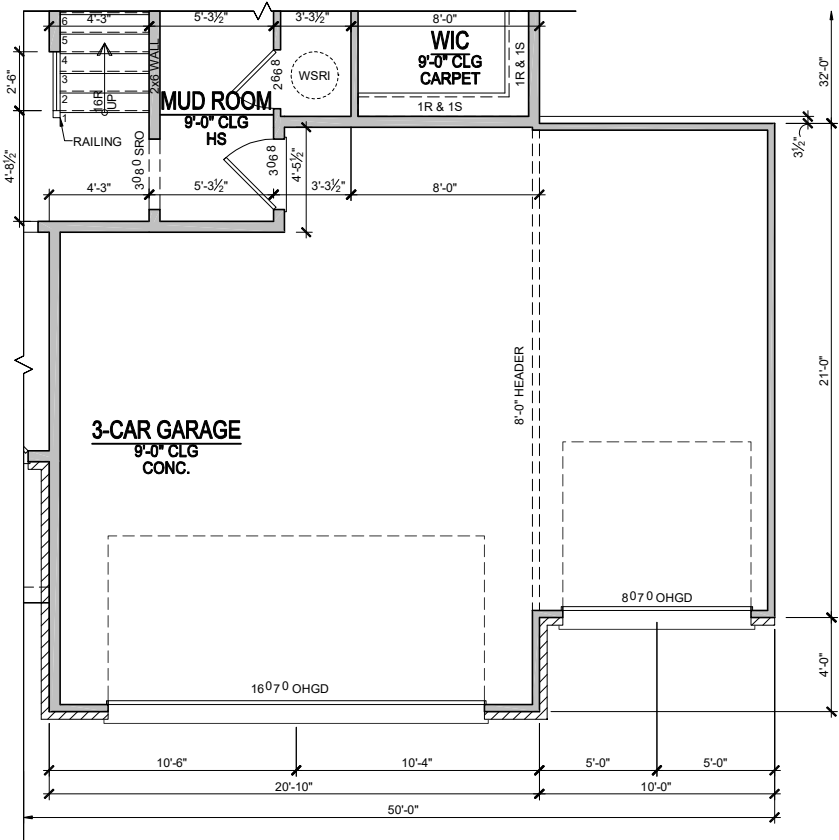
Square Footages			
Area	Elev TRL	Elev ACL	Elev COL
First Floor	1775 SF	1775 SF	1775 SF
Second Floor	764 SF	778 SF	778 SF
Total Living	2539 SF	2553 SF	2553 SF
Garage	468 SF	468 SF	468 SF
Porch	29 SF	130 SF	157 SF
Total Under Roof	3036 SF	3151 SF	3178 SF

Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 3 Car Garage	210 SF
Opt. 4' Garage EXT	84 SF

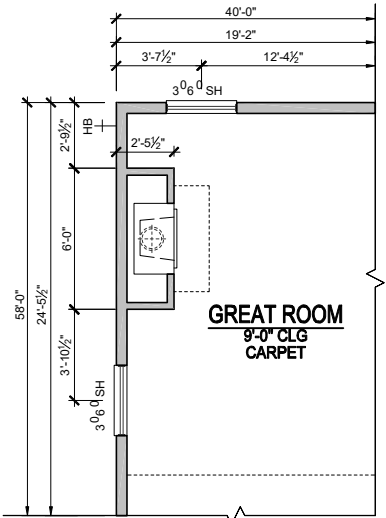
Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201



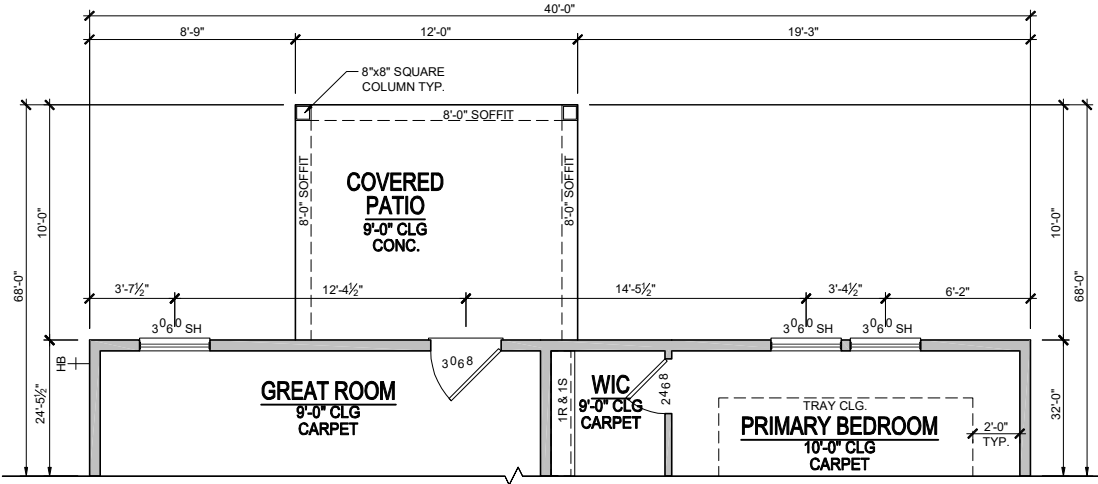
OPT. 4' GARAGE EXTENSION
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



OPT. 3-CAR GARAGE
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



OPT FIREPLACE
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



OPT. COVERED PATIO
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

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IND V1751.0

First Floor

Structural Options

drawn by: ---

checked by: ---

date: ---

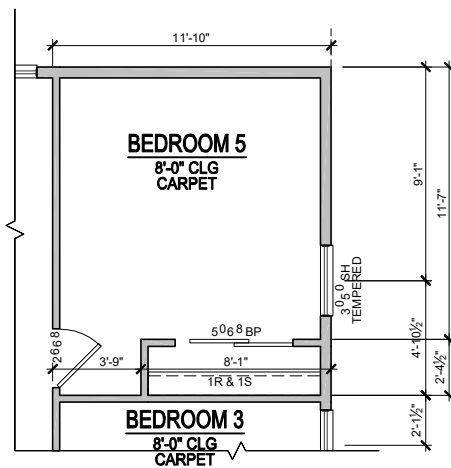
sheet number: ---

A-1.2

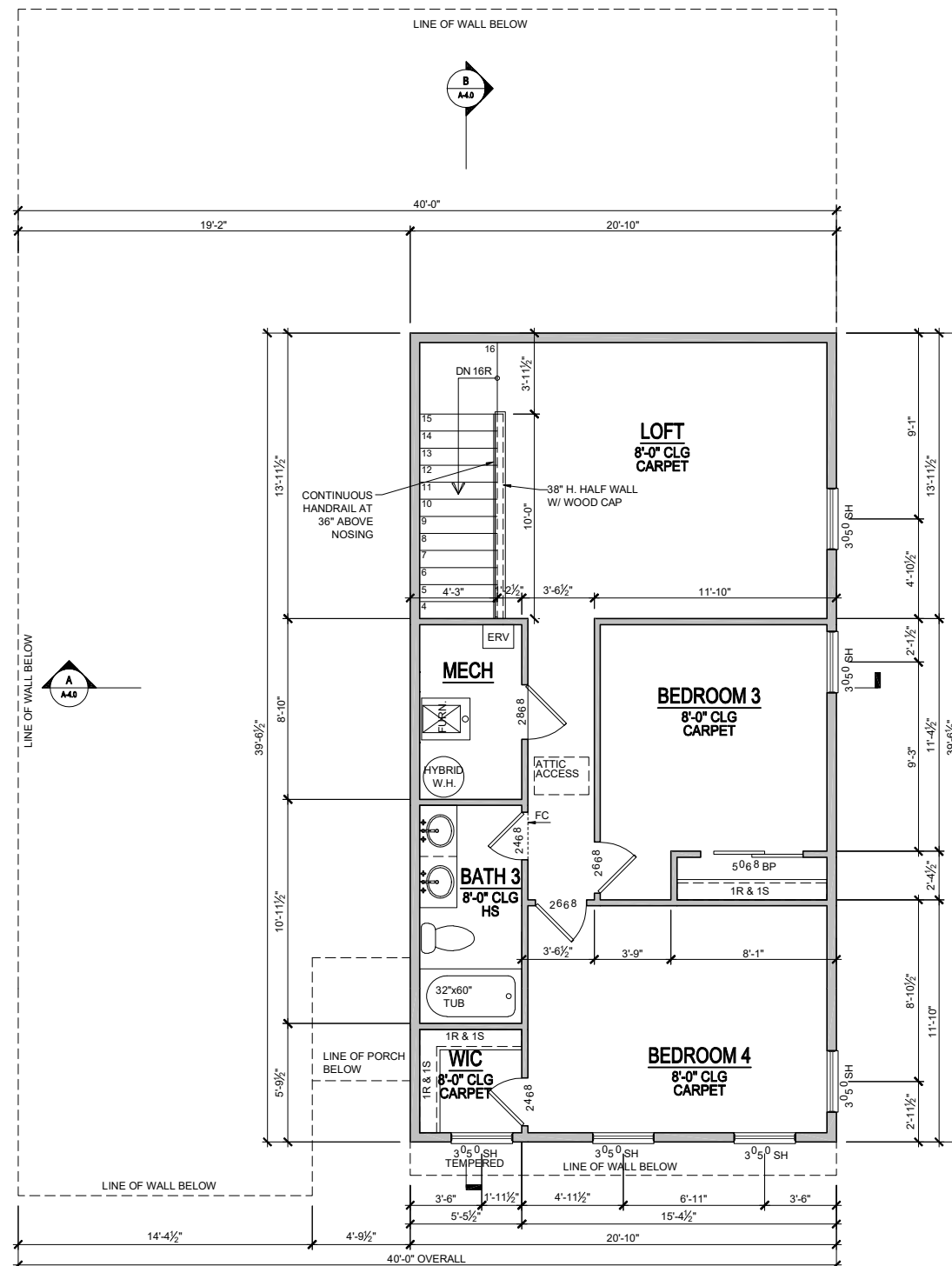
Square Footages			
Area	Elev TRL	Elev ACL	Elev COL
First Floor	1775 SF	1775 SF	1775 SF
Second Floor	764 SF	778 SF	778 SF
Total Living	2539 SF	2553 SF	2553 SF
Garage	468 SF	468 SF	468 SF
Porch	29 SF	130 SF	157 SF
Total Under Roof	3036 SF	3151 SF	3178 SF

Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 3 Car Garage	210 SF
Opt. 4' Garage EXT	84 SF

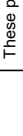
Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201



Optional Bedroom 5



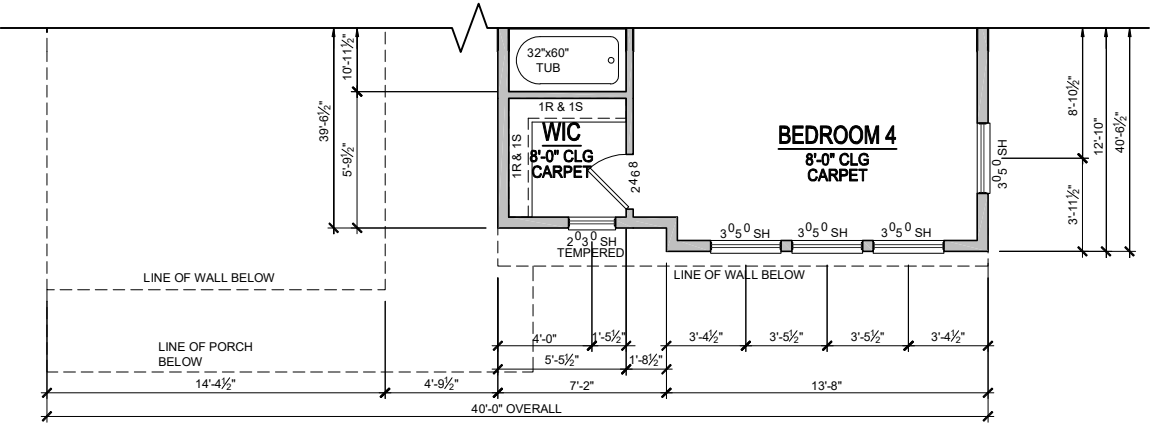
SECOND FLOOR PLAN - TRL

IND V175 1.0		 BEAZER HOMES	These plans are the property of Beazer Homes and may not be reproduced, changed or copied without the expressed written consent of Beazer Homes, nor are they to be assigned to a third party without obtaining said written consent. © 2023 Beazer Homes USA, Inc. Unpublished work	<table><tr><th>REV.</th><th>DATE</th></tr><tr><td>---</td><td>---</td></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr></table>	REV.	DATE	---	---																
REV.	DATE																							
---	---																							
Second Floor	Floor Plan																							
drawn by: ---																								
checked by: ---																								
date: ---	sheet number:	A-2.0																						

Square Footages			
Area	Elev TRL	Elev ACL	Elev COL
First Floor	1775 SF	1775 SF	1775 SF
Second Floor	764 SF	778 SF	778 SF
Total Living	2539 SF	2553 SF	2553 SF
Garage	468 SF	468 SF	468 SF
Porch	29 SF	130 SF	157 SF
Total Under Roof	3036 SF	3151 SF	3178 SF

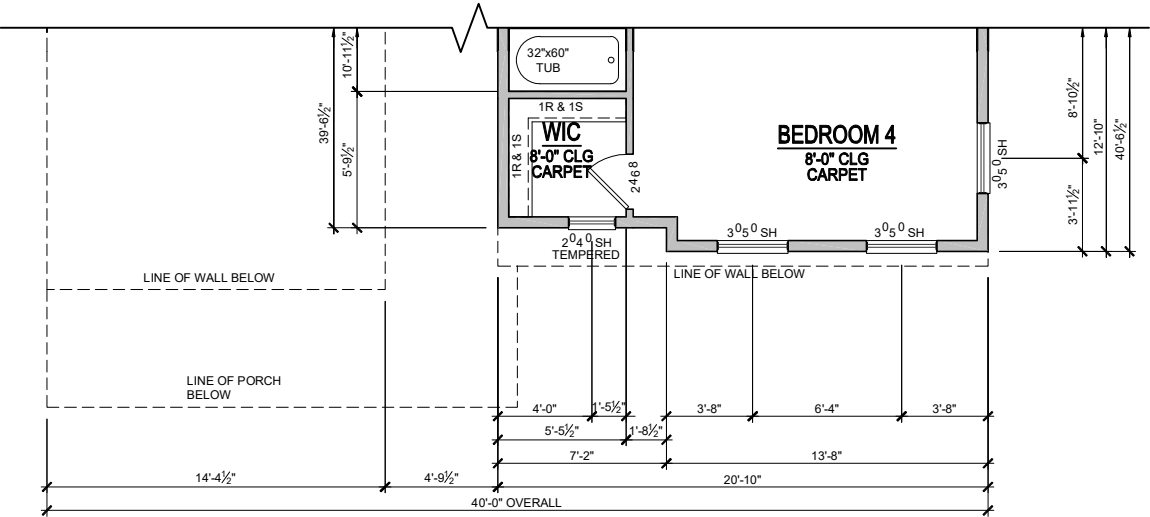
Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 3 Car Garage	210 SF
Opt. 4' Garage EXT	84 SF

Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201



2nd FLOOR PLAN - ACL

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



2nd FLOOR PLAN - COL

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

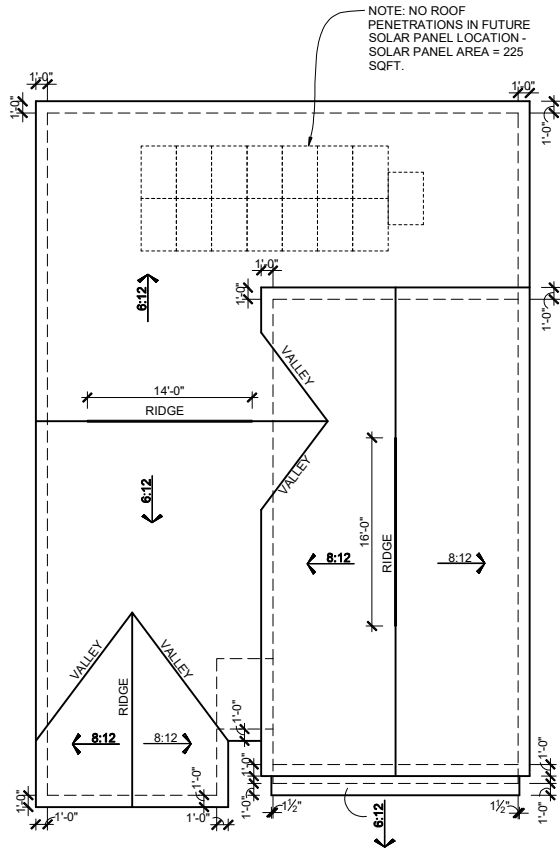
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IND V1751.0
Second Floor
Partial Floor Plans

drawn by: ---
checked by: ---
date: ---
sheet number:
A-2.1



ROOF PLAN-TRM
SCALE: 1/16"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/8"=1'-0" (24"x36" SHEET SIZE)

MAIN ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 2210 S.F.
RIDGE VENT NET FREE AREA= 18 SQ IN. PER LINEAL FOOT
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

2210 S.F. * 1/300 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN) / 2 (HIGH AND LOW)= 530 SQ IN.

/ NFA OF RIDGE VENT= RIDGE VENTS NEEDED: 29.44 LF
/ NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 58.88 LF

ACTUAL RIDGE VENTS PROVIDED: 30 LF
ACTUAL LOW VENTS PROVIDED: 102 LF

ALL TRUSS HEELS OVER HEATED SPACE TO ALLOW FOR INSULATION PER CODE UNLESS NOTED OTHERWISE- TRUSS HEELS OVER UNHEATED SPACE SHALL BE STANDARD HEIGHT.

PORCH ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 29 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

29 S.F. * 1/150 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN) (LOW)= 28 SQ IN.

NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 3.1 LF

ACTUAL LOW VENTS PROVIDED: 4 LF

GARAGE ROOF

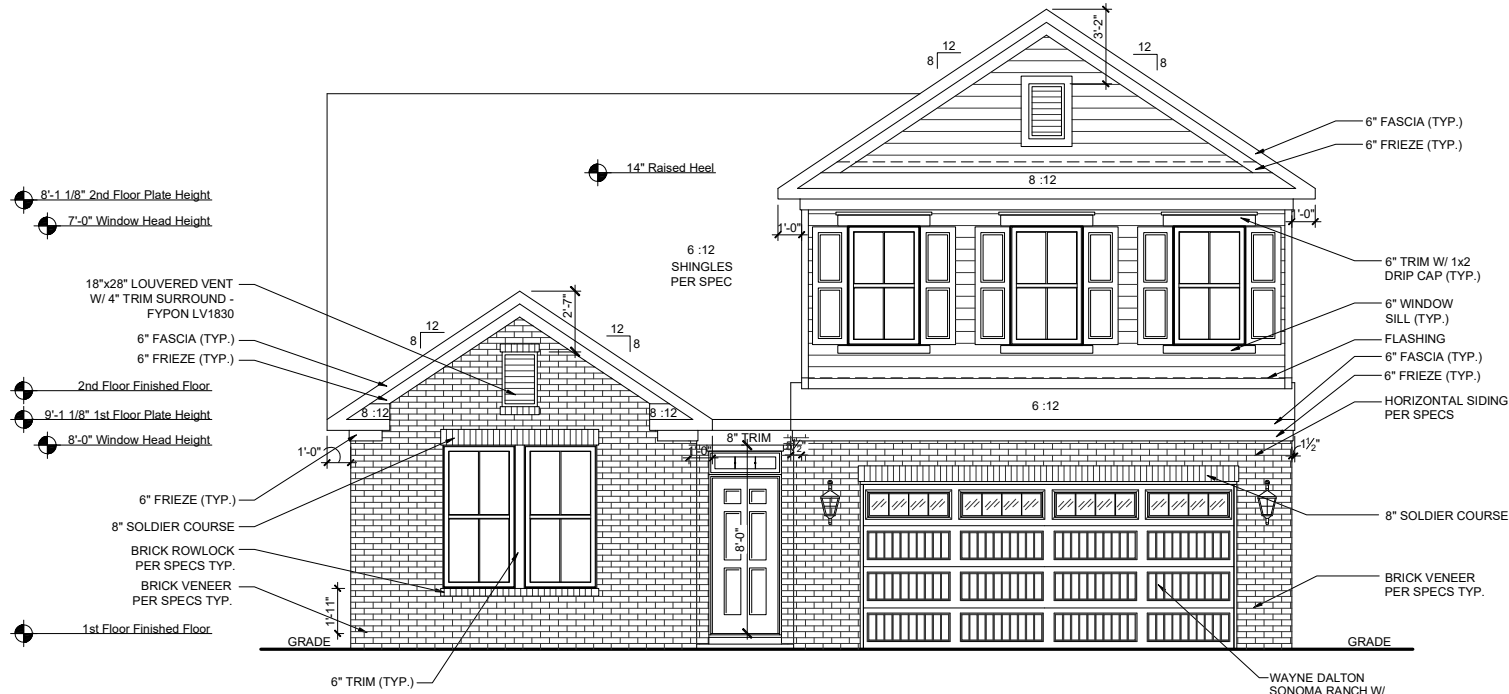
ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 34 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

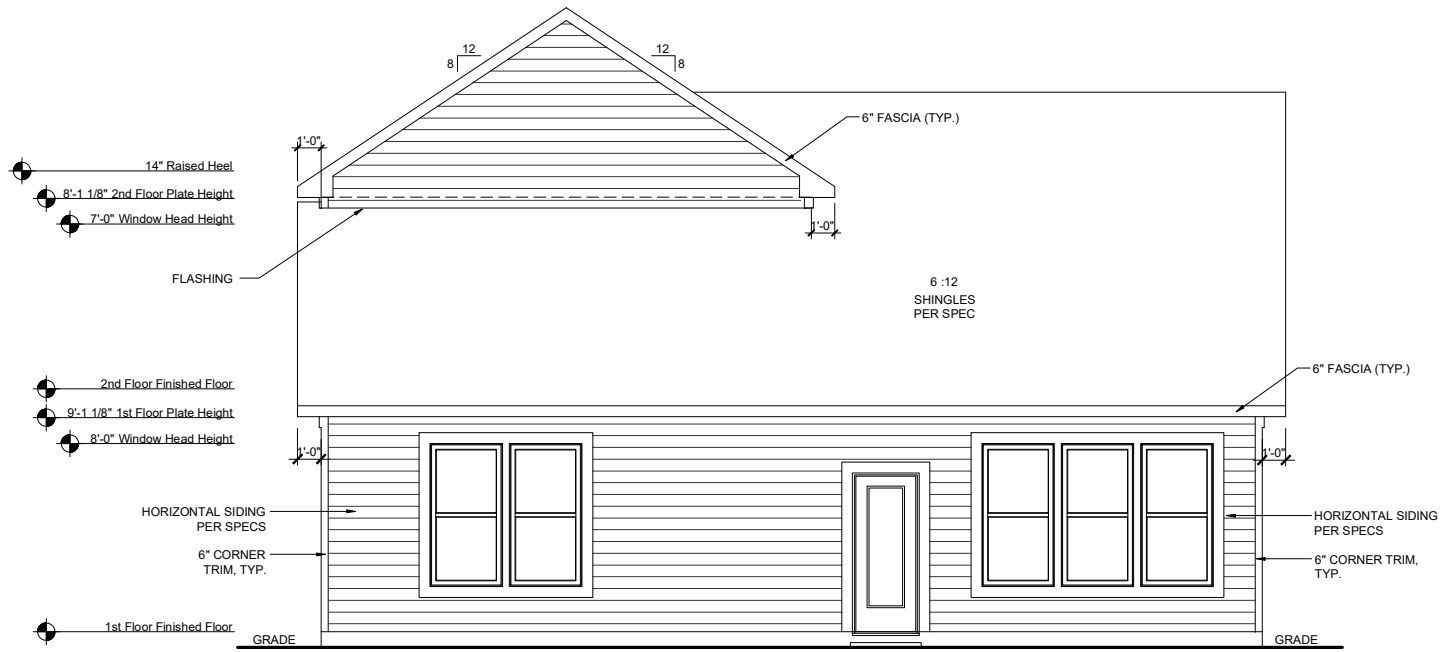
34 S.F. * 1/150 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN) (LOW)= 32.6 SQ IN.

NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 3.62 LF

ACTUAL LOW VENTS PROVIDED: 20 LF



FRONT ELEVATION-TRM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



REAR ELEVATION-TRM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
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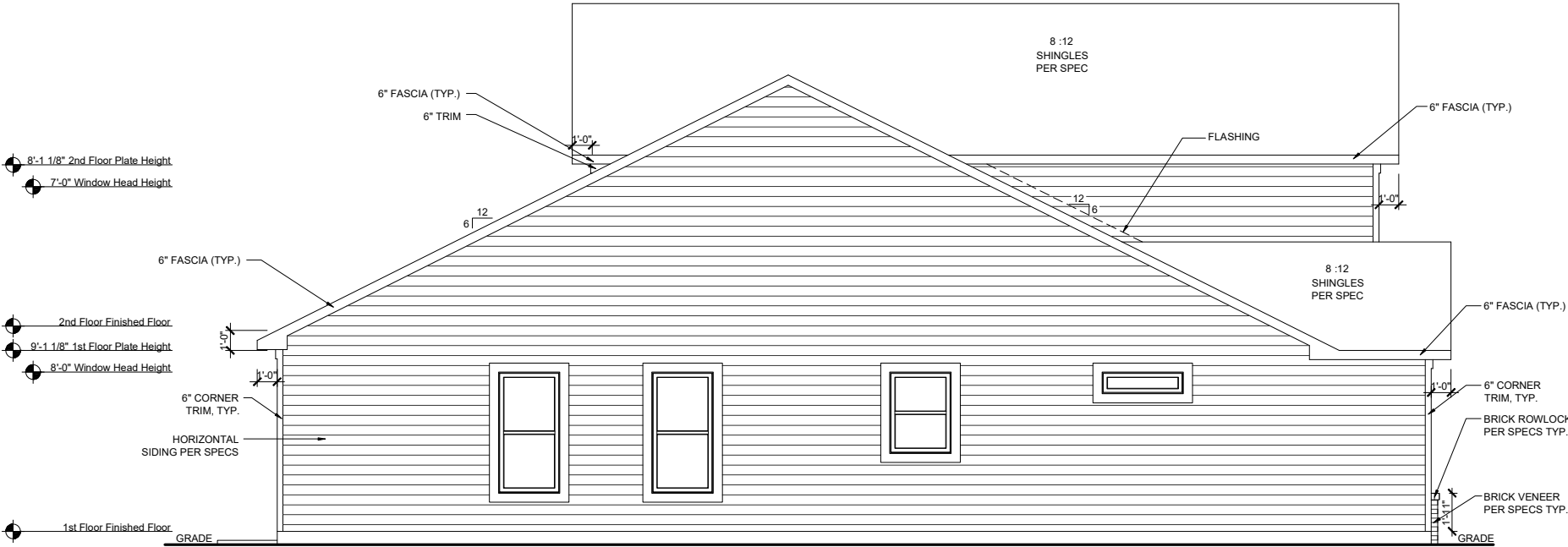
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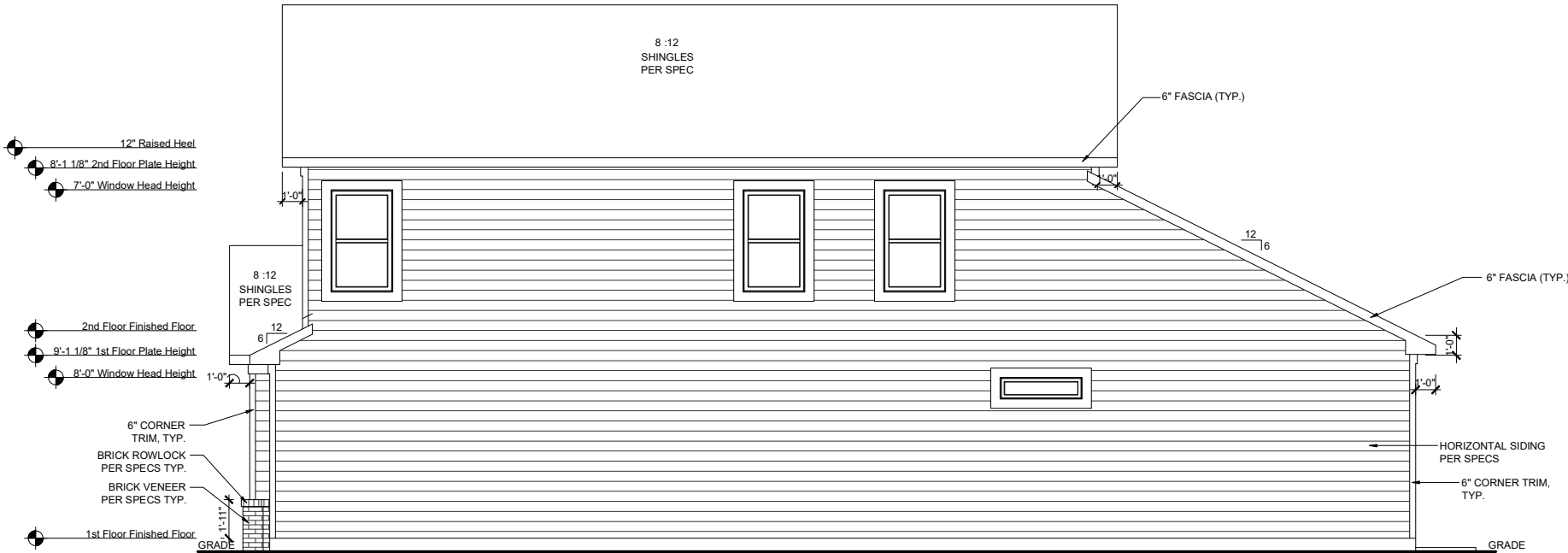


IND V1751.0
Elevation Plans
Front Elevation TRL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.0



LEFT ELEVATION-TRM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



RIGHT ELEVATION-TRM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

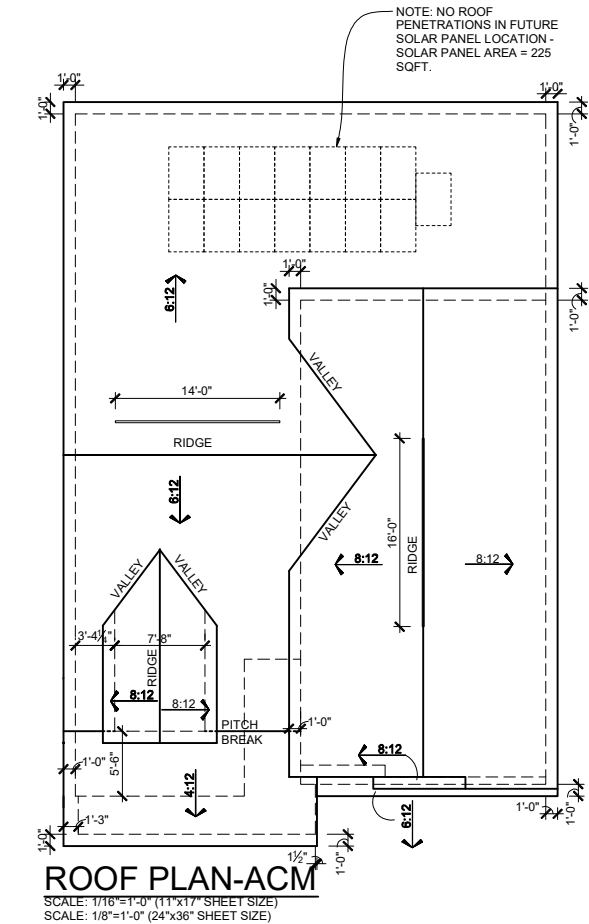
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IND V1751.0
Elevation Plans
Side Elevations

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.1



MAIN ROOF

ATTIC VENTILATION CALCULATIONS	
TOTAL SQ FT OF ROOF AREA= 2223 S.F.	
RIDGE VENT NET FREE AREA= 18 SQ IN. PER LINEAL FOOT	
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT	
2223 S.F. * 1/300 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN) / 2 (HIGH AND LOW)= 533 SQ IN.	
/ NFA OF RIDGE VENT= RIDGE VENTS NEEDED: 29.64 LF	
/ NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 59.28 LF	
ACTUAL RIDGE VENTS PROVIDED: 30 LF	
ACTUAL LOW VENTS PROVIDED: 102 LF	

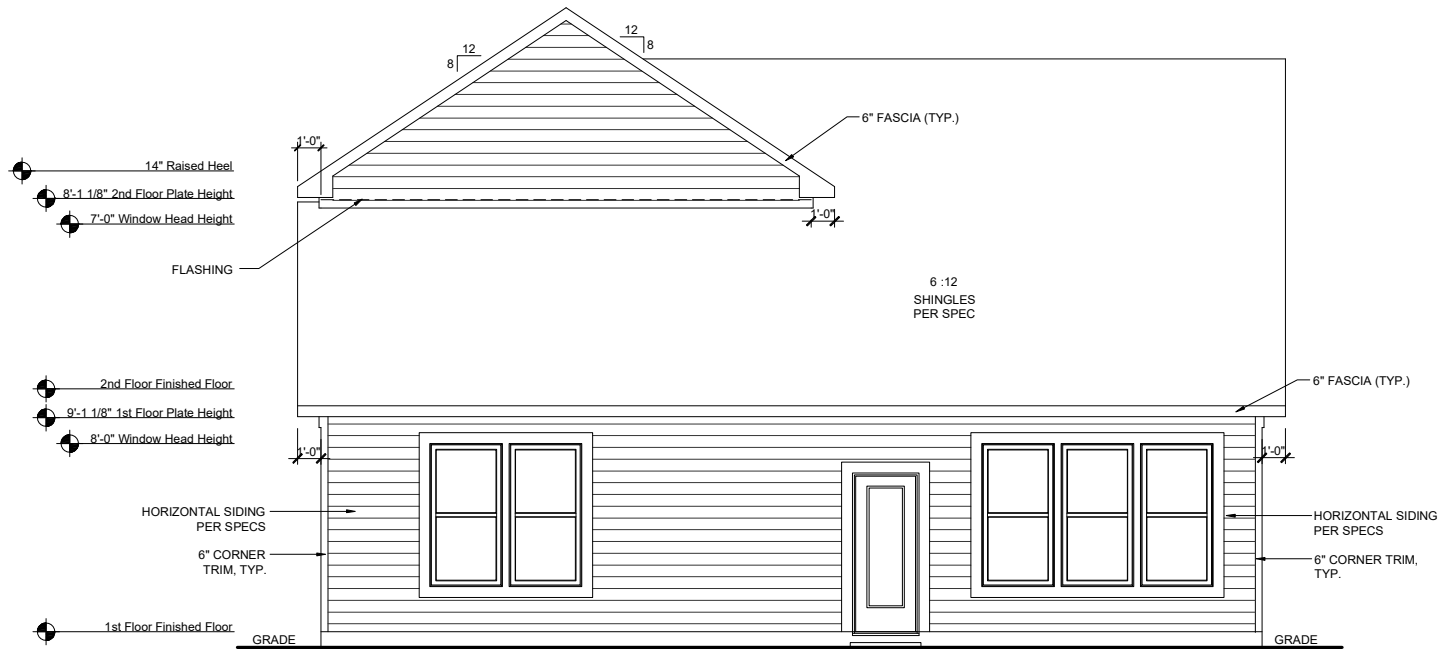
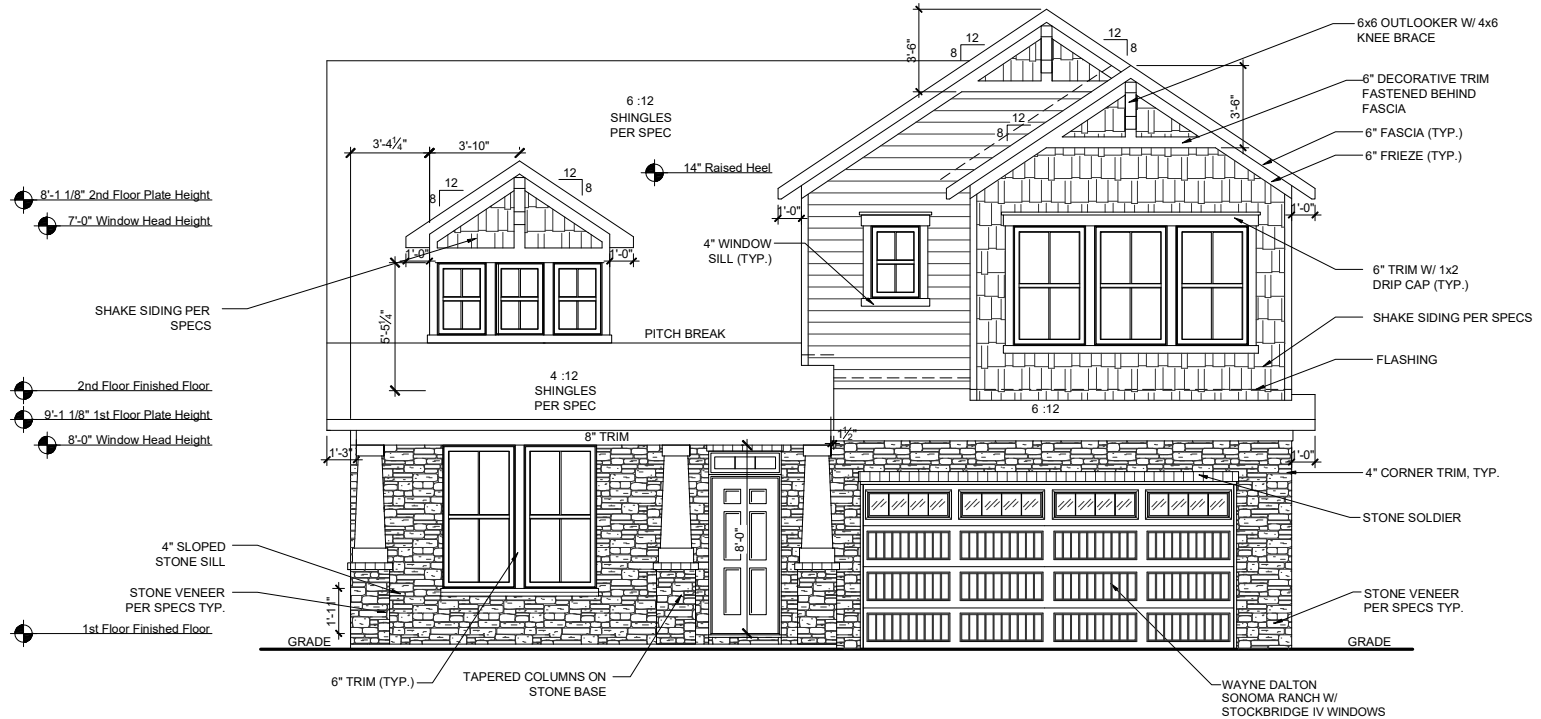
ALL TRUSS HEELS OVER HEATED SPACE TO ALLOW FOR INSULATION PER CODE UNLESS NOTED OTHERWISE. TRUSS HEELS OVER UNHEATED SPACE SHALL BE STANDARD HEIGHT.
--

PORCH ROOF

ATTIC VENTILATION CALCULATIONS	
TOTAL SQ FT OF ROOF AREA= 122 S.F.	
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT	
122 S.F. * 1/150 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN) (LOW)= 117 SQ IN.	
NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 13 LF	
ACTUAL LOW VENTS PROVIDED: 20 LF	

GARAGE ROOF

ATTIC VENTILATION CALCULATIONS	
TOTAL SQ FT OF ROOF AREA= 34 S.F.	
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT	
34 S.F. * 1/150 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN) (LOW)= 32.6 SQ IN.	
NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 3.62 LF	
ACTUAL LOW VENTS PROVIDED: 20 LF	



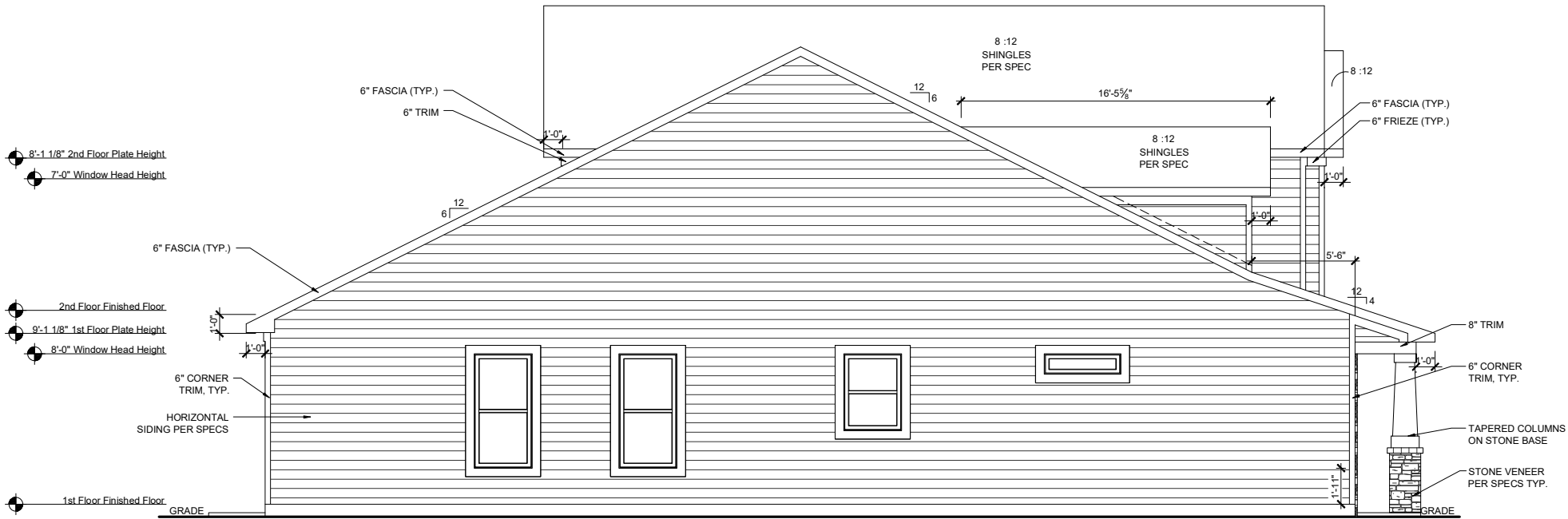
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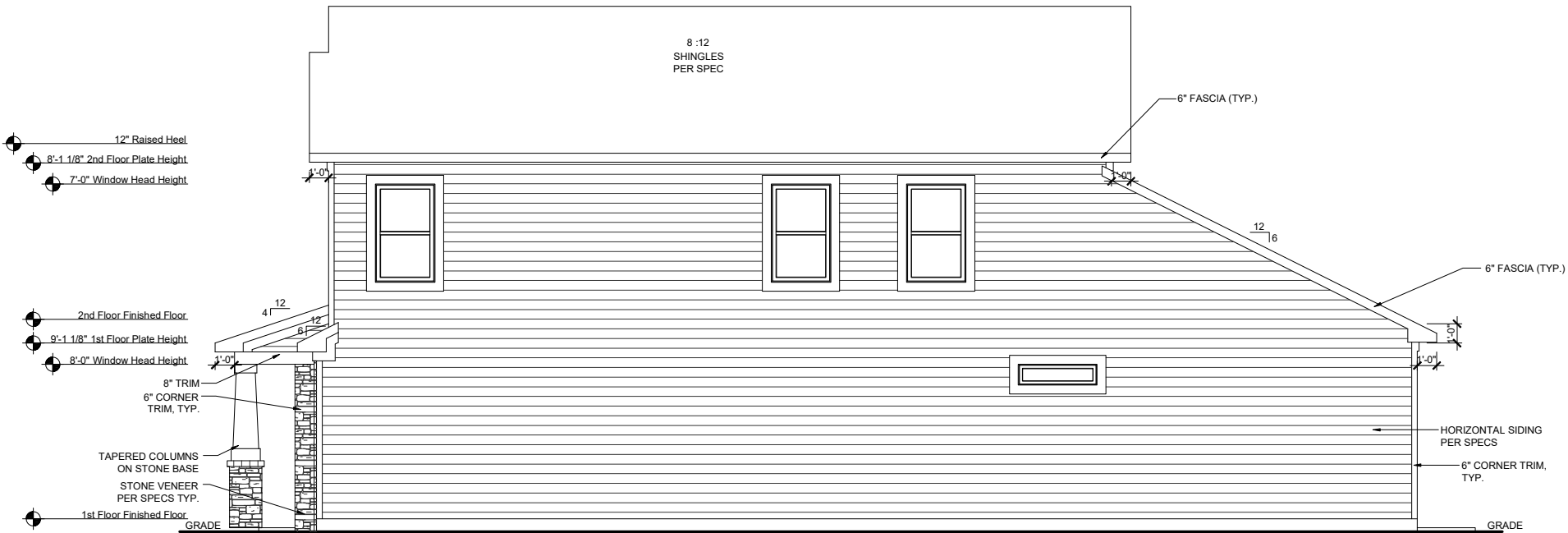
IND V1751.0
Elevation Plans
Front Elevation ACL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.2



LEFT ELEVATION-ACM

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



RIGHT ELEVATION-ACM

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
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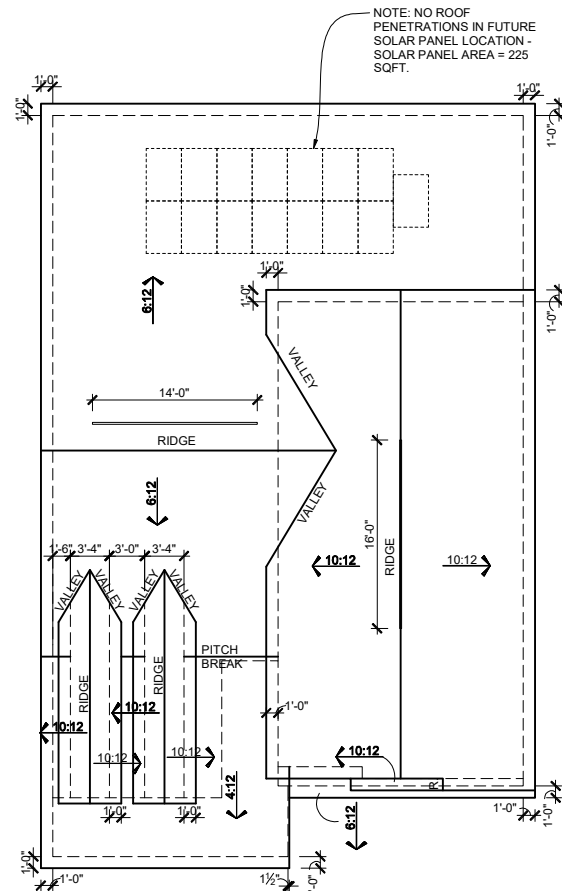
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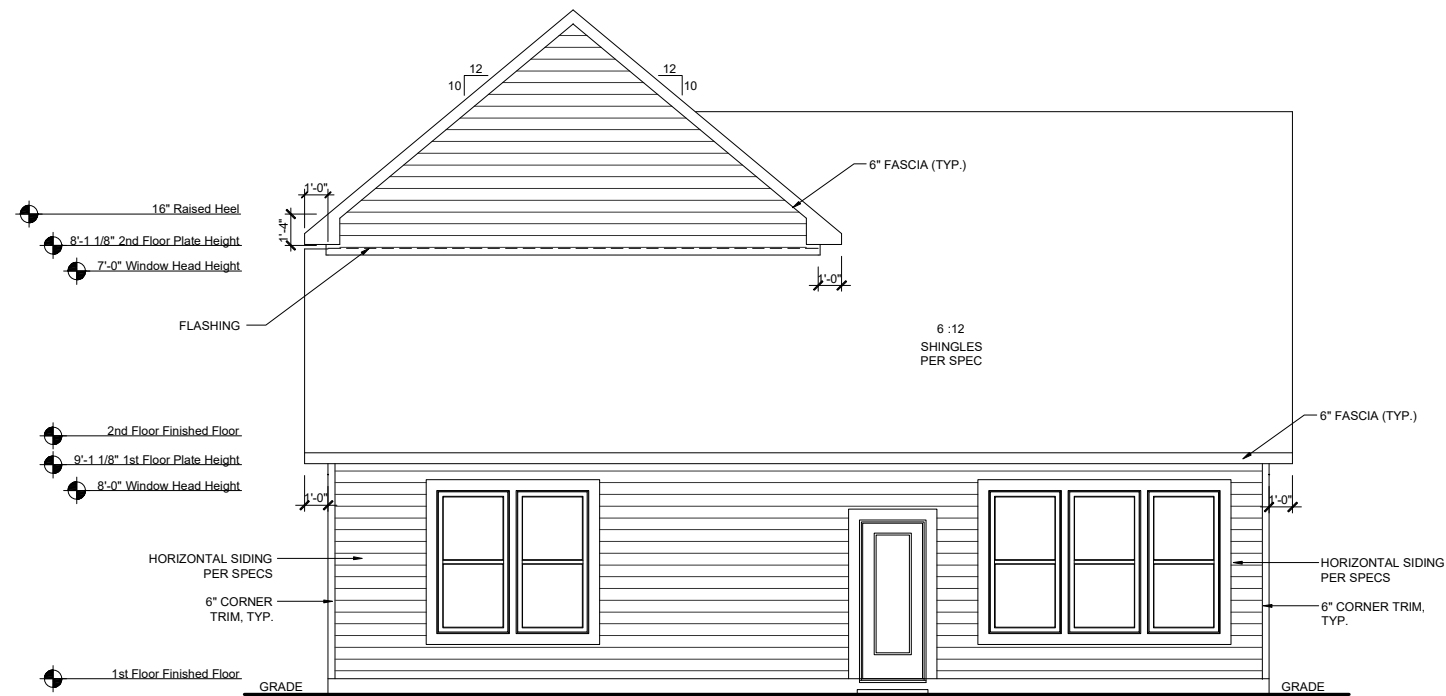
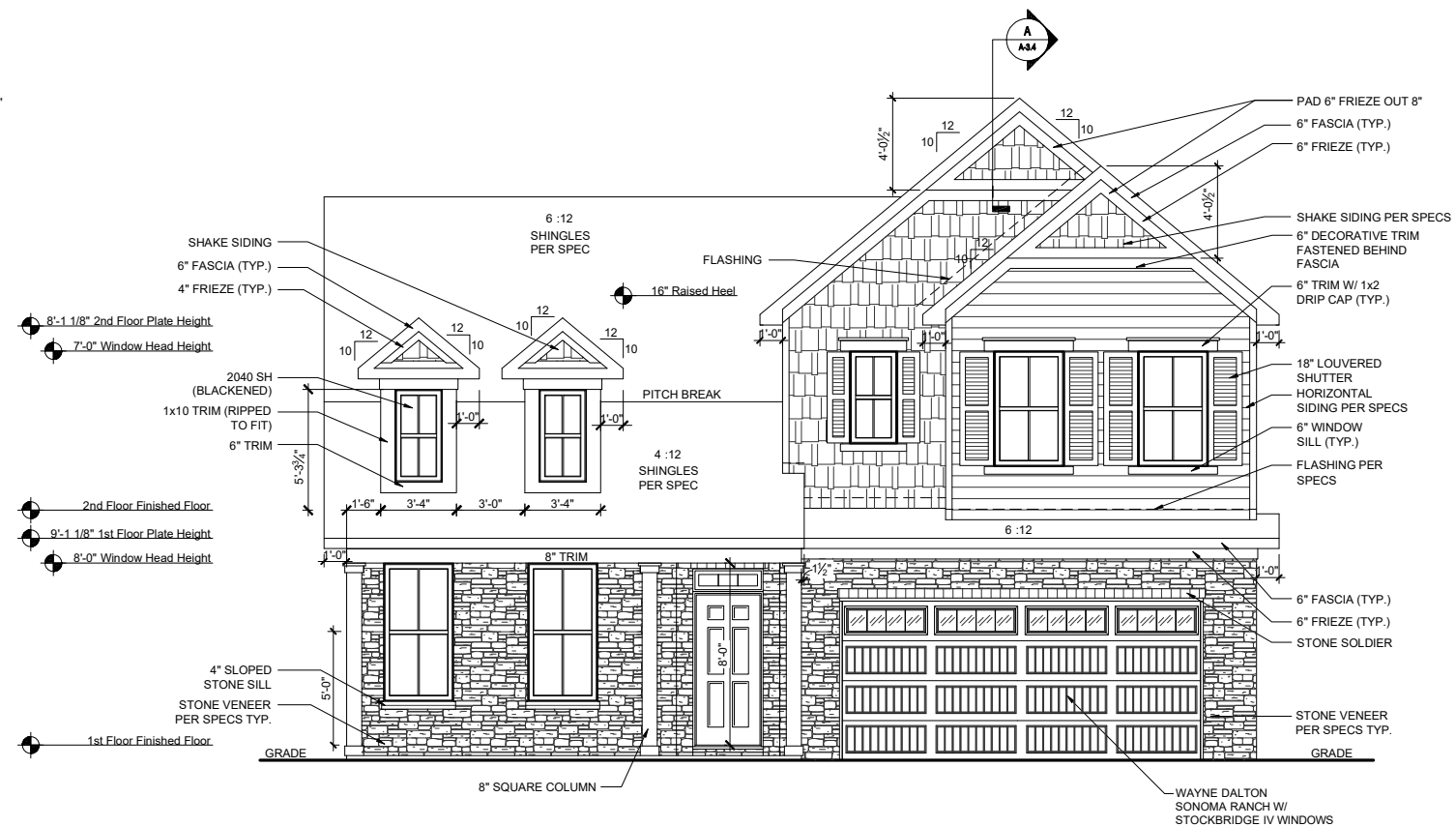
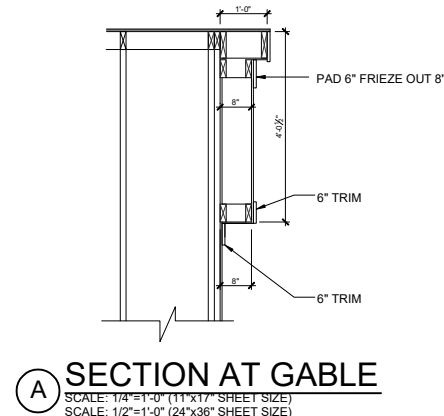
IND V1751.0
Elevation Plans
Side Elevations ACL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.3



ROOF PLAN-COM

SCALE: 1/16"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/8"=1'-0" (24"x36" SHEET SIZE)



MAIN ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA= 2223 S.F.
RIDGE VENT NET FREE AREA= 18 SQ IN. PER LINEAL FOOT
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

2223 S.F. * 1/300 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN.) /
2 (HIGH AND LOW)= 533 SQ IN.

/ NFA OF RIDGE VENT= RIDGE VENTS NEEDED: 29.64 LF
/ NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 59.28 LF

ACTUAL LOW VENTS PROVIDED: 30 LF
ACTUAL LOW VENTS PROVIDED: 102 LF

ALL TRUSS HEELS OVER HEATED SPACE TO ALLOW FOR INSULATION PER CODE UNLESS NOTED OTHERWISE. TRUSS HEELS OVER UNHEATED SPACE SHALL BE STANDARD HEIGHT.

PORCH ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA= 156 S.F.
 SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT
 156 S.F. * 1/150 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN)
 (LOW)= 150 SQ IN.
 NFA OF SOFFIT VENT= SOFFIT VENT NEEDED= 17 LF
 ACTUAL LOW VENTS PROVIDED= 20 LF

GARAGE ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 34 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT
34 S.F. * 1/150 (CODE REQUIREMENT) * 144(CONVERTS TO SQ IN)
(LOW)= 32.6 SQ IN.
NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 3.62 LF
ACTUAL LOW VENTS PROVIDED: 20 LF

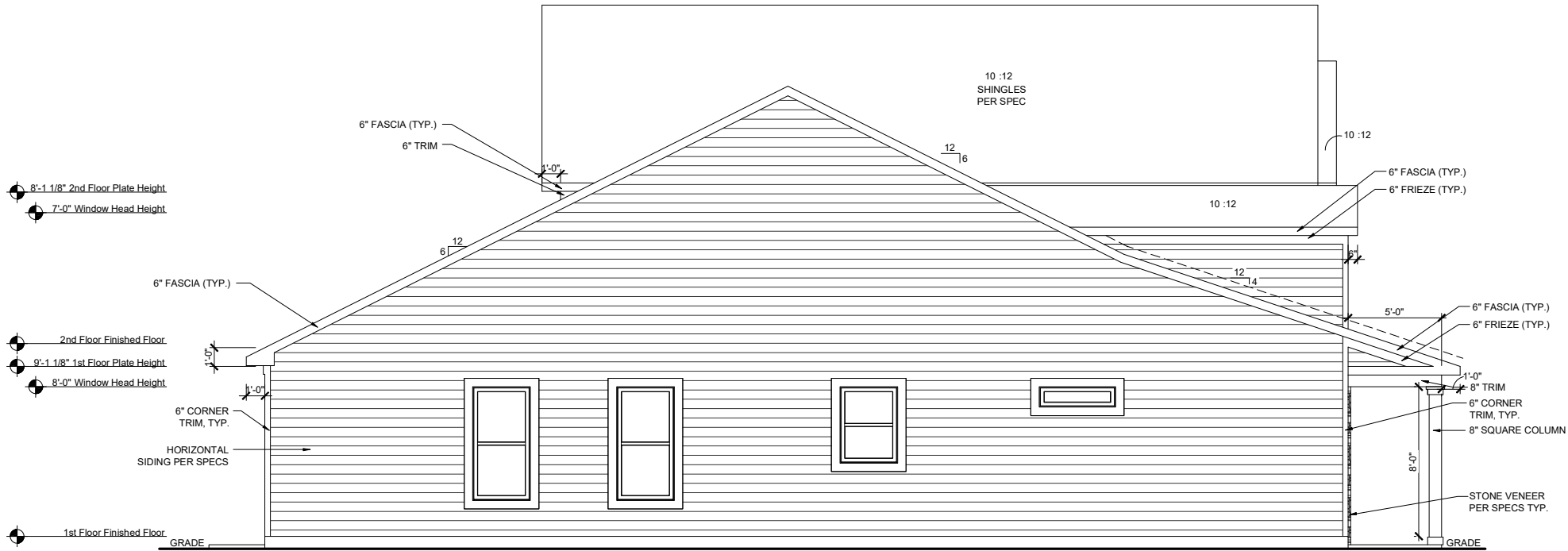
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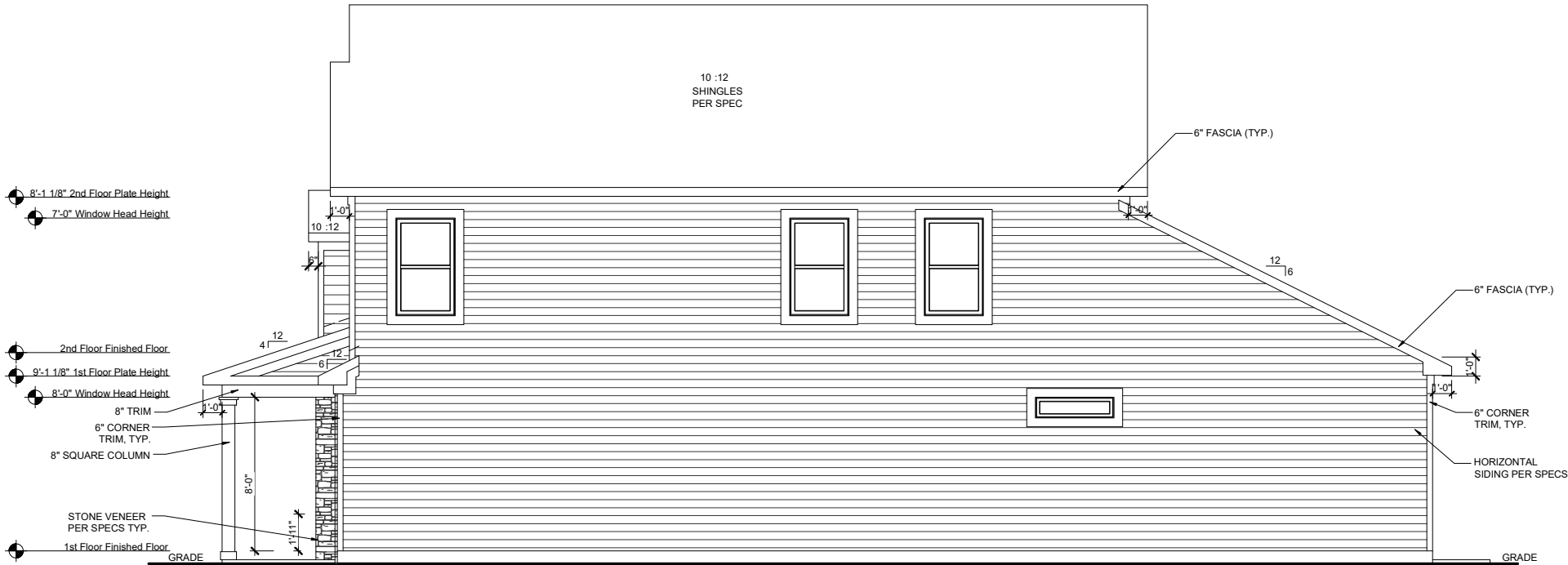


IND V1751.0
Elevation Plans
Front Elevation COL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.4



LEFT ELEVATION-COM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



RIGHT ELEVATION-COM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
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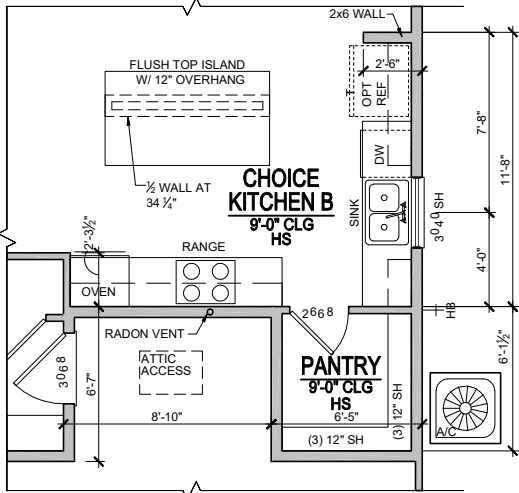
IND V1751.0
Elevation Plans
Side Elevations COL

drawn by:	---
checked by:	---
date:	---
sheet number:	A-3.5

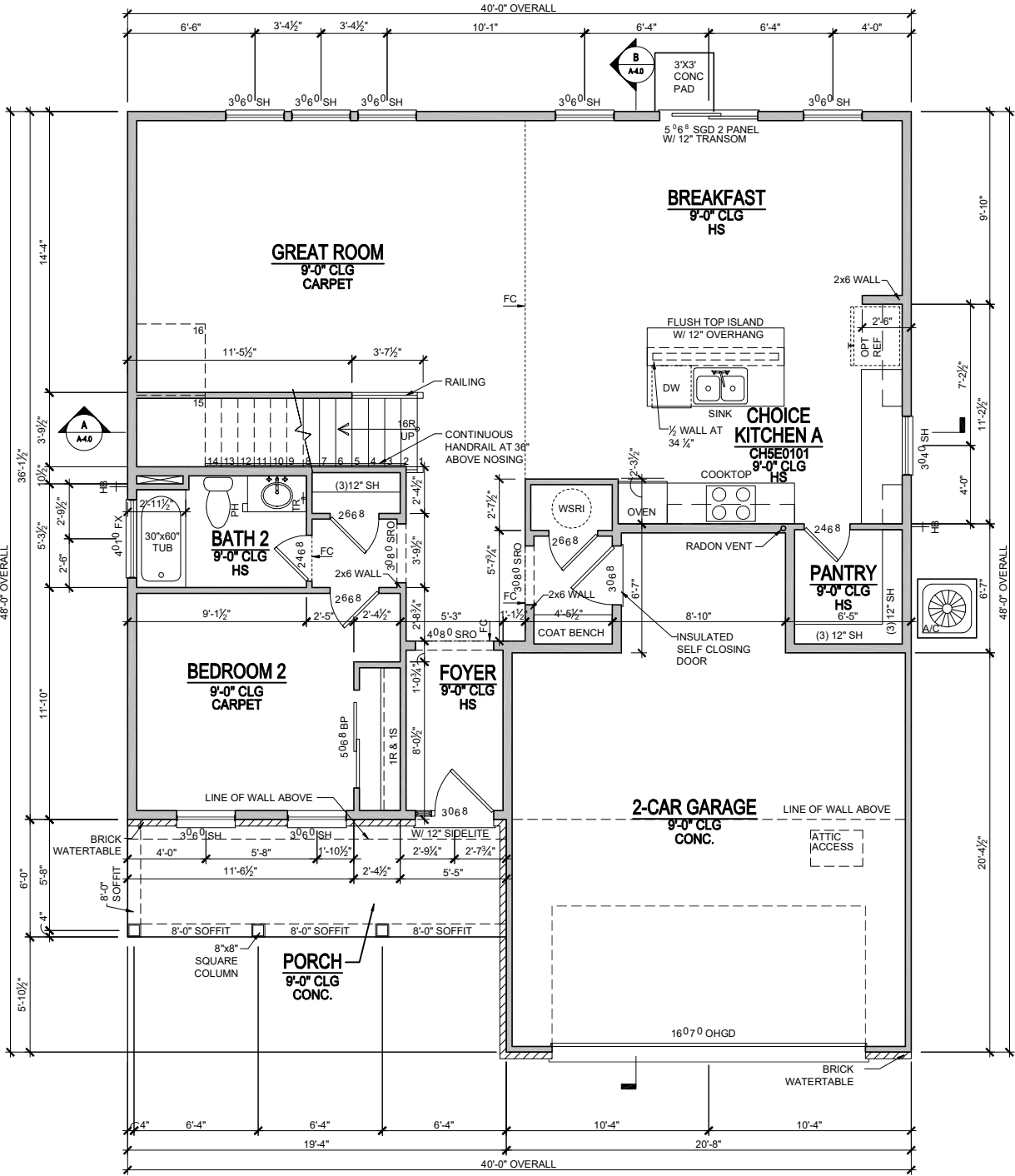
Square Footages			
Area	Elev TRL	Elev FHL	Elev COL
First Floor	1221 SF	1221 SF	1221 SF
Second Floor	1405 SF	1399 SF	1398 SF
Total Living	2626 SF	2620 SF	2619 SF
Garage	470 SF	470 SF	470 SF
Porch	116 SF	116 SF	116 SF
Total Under Roof	3212 SF	3206 SF	3205 SF

Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 3 Car Garage	210 SF
Opt. 4' Garage Ext.	84 SF

Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201



CHOICE KITCHEN B
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) CH5H0101
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



FIRST FLOOR PLAN -TRL
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
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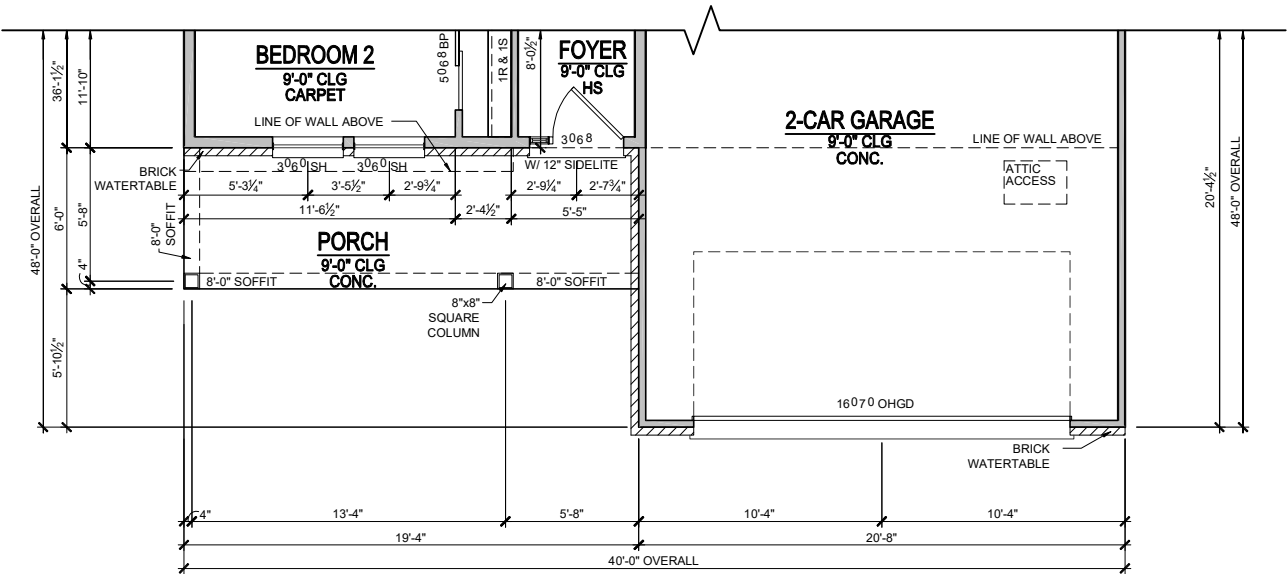
IND V1761.0
First Floor Plan
Floor Plan

drawn by:	---
checked by:	---
date:	---
sheet number:	A-1.0

Square Footages			
Area	Elev TRL	Elev FHL	Elev COL
First Floor	1221 SF	1221 SF	1221 SF
Second Floor	1405 SF	1399 SF	1398 SF
Total Living	2626 SF	2620 SF	2619 SF
Garage	470 SF	470 SF	470 SF
Porch	116 SF	116 SF	116 SF
Total Under Roof	3212 SF	3206 SF	3205 SF

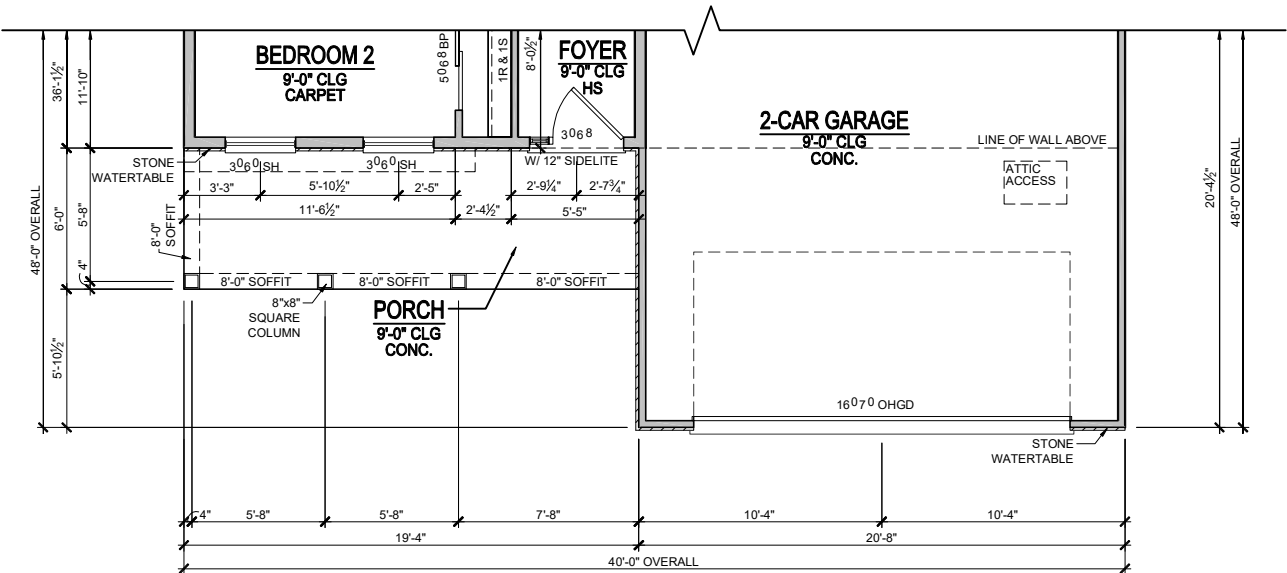
Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 3 Car Garage	210 SF
Opt. 4' Garage Ext.	84 SF

Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201



FIRST FLOOR PLAN -FHL

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



FIRST FLOOR PLAN -COL

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



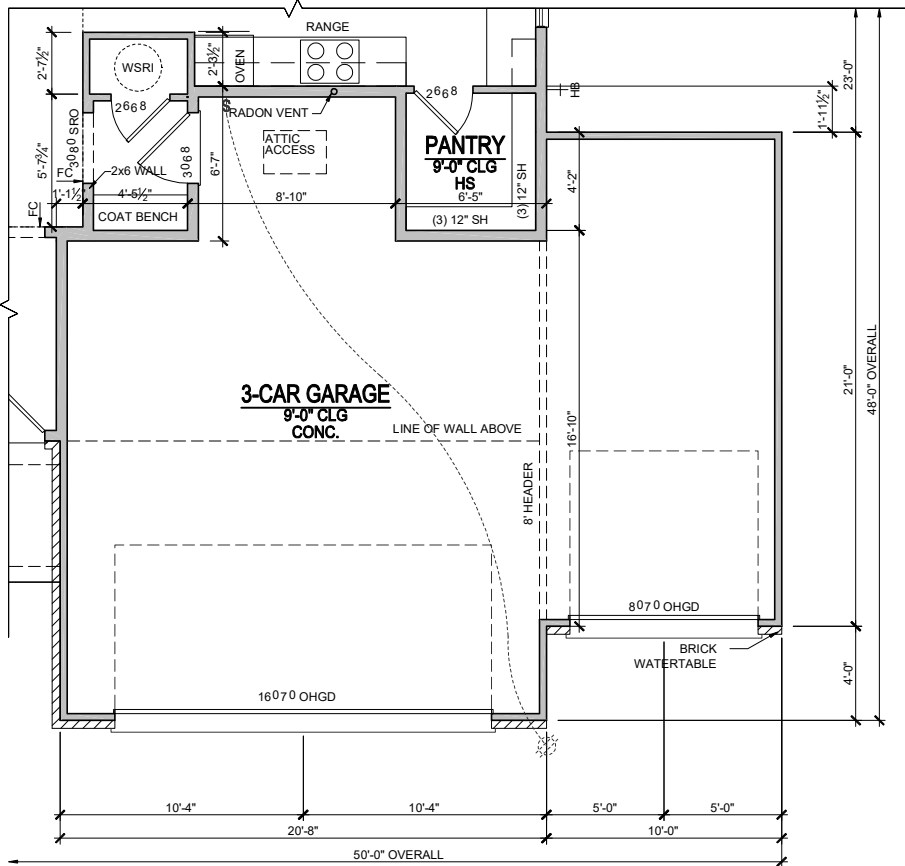
IND V1761.0
First Floor Plans
Partial Floor Plans

drawn by: ---
checked by: ---
date: ---
sheet number: A-1.1

Square Footages			
Area	Elev TRL	Elev FHL	Elev COL
First Floor	1221 SF	1221 SF	1221 SF
Second Floor	1405 SF	1399 SF	1398 SF
Total Living	2626 SF	2620 SF	2619 SF
Garage	470 SF	470 SF	470 SF
Porch	116 SF	116 SF	116 SF
Total Under Roof	3212 SF	3206 SF	3205 SF

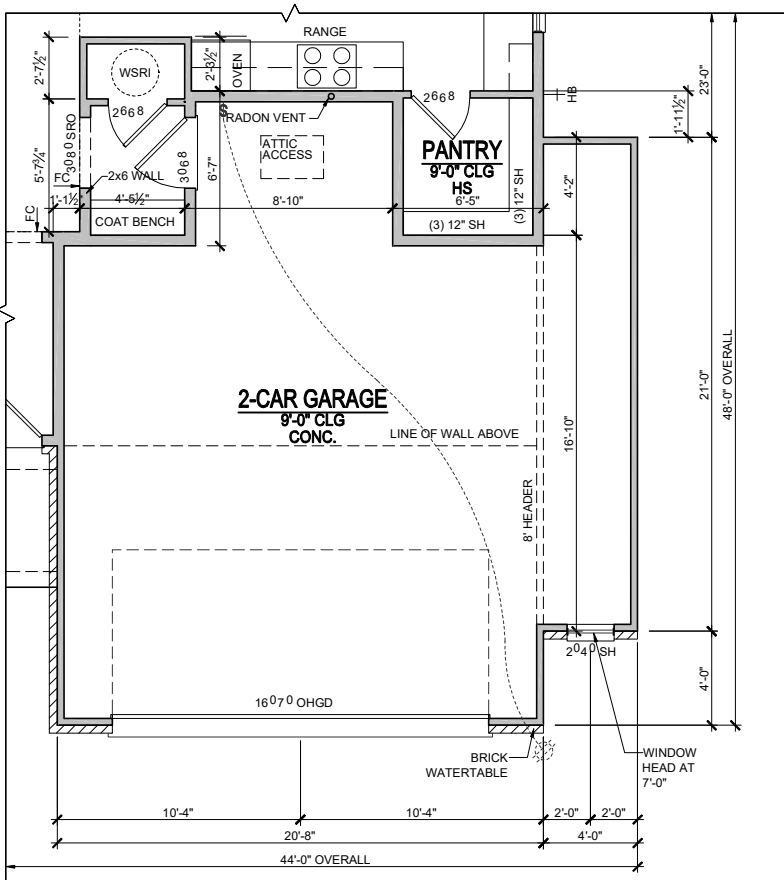
Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 3 Car Garage	210 SF
Opt. 4' Garage Ext.	84 SF

Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201



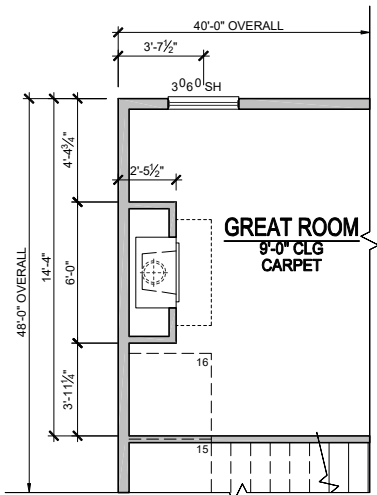
OPT. 3-CAR GARAGE

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



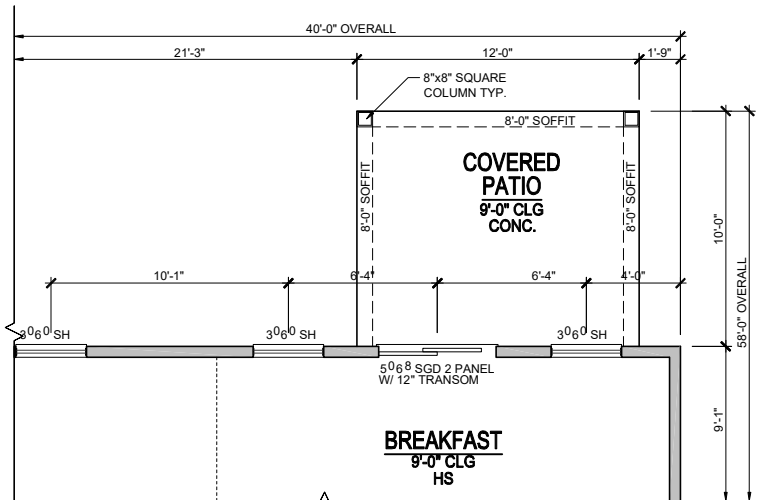
OPT. 4' GARAGE EXT.

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



OPT. FIREPLACE

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



OPT. COVERED PATIO

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

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IND V1761.0
First Floor
Structural Options

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date: ---

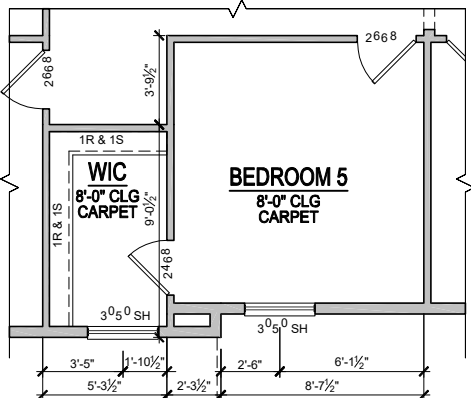
sheet number:

A-1.2

Square Footages			
Area	Elev TRL	Elev FHL	Elev COL
First Floor	1221 SF	1221 SF	1221 SF
Second Floor	1405 SF	1399 SF	1398 SF
Total Living	2626 SF	2620 SF	2619 SF
Garage	470 SF	470 SF	470 SF
Porch	116 SF	116 SF	116 SF
Total Under Roof	3212 SF	3206 SF	3205 SF

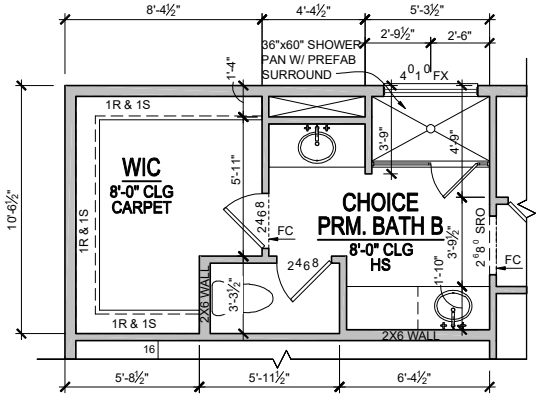
Square Footage Options	
Area	Square Footage
Opt. Covered Patio	120 SF
Opt. 3 Car Garage	210 SF
Opt. 4' Garage Ext.	84 SF

Choice Plan Numbers	
Choice Kitchen A	CH5E0101
Choice Kitchen B	CH5H0101
Choice Primary Bath A	CH7F0201
Choice Primary Bath B	CH7H0201



OPTIONAL BEDROOM 5

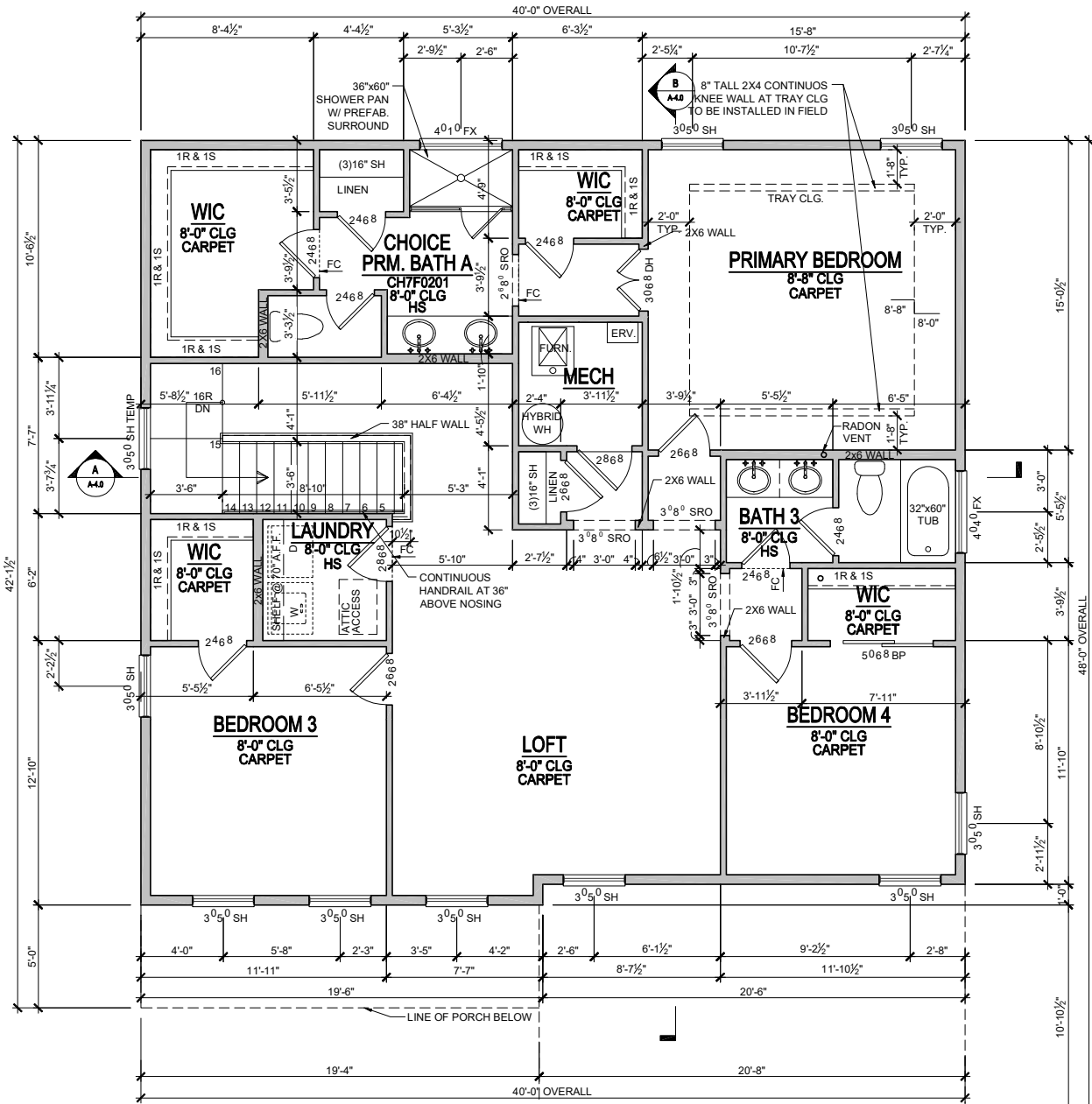
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SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



CHOICE PRIMARY BATH B

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

CH7H0201



SECOND FLOOR PLAN - TRL

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
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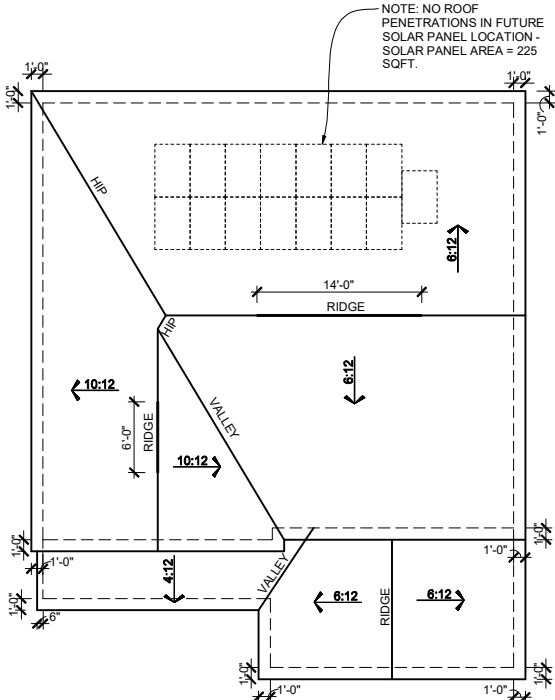
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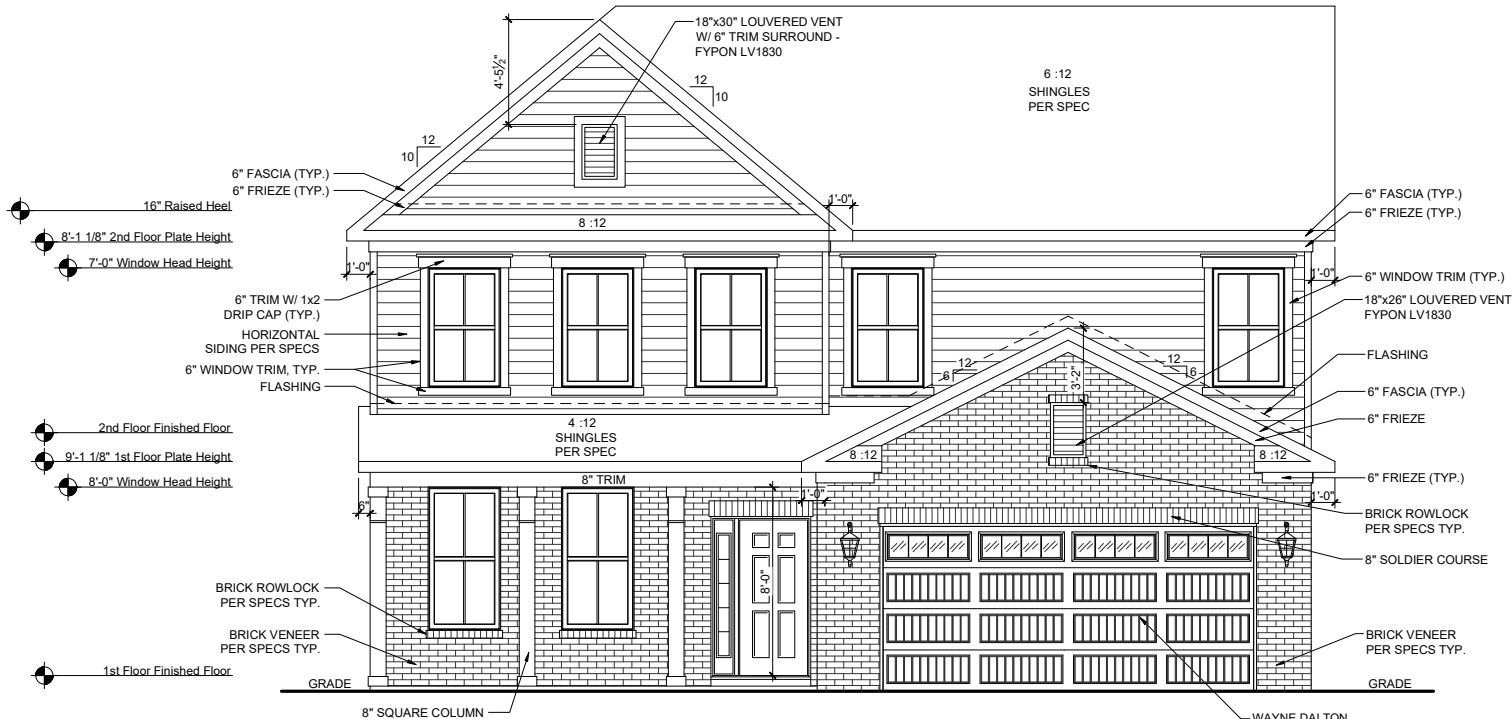
IND V1761.0
Second Floor Plan
Floor Plan

drawn by: ---
checked by: ---
date: ---
sheet number: ---
A-2.0



ROOF PLAN-TRM

SCALE: 1/16"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/8"=1'-0" (24"x36" SHEET SIZE)



FRONT ELEVATION-TRM

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

MAIN ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 1464.5 S.F.
RIDGE VENT NET FREE AREA= 18 SQ IN. PER LINEAL FOOT
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

$1464.5 \text{ S.F.} \times \frac{1}{300} \text{ (CODE REQUIREMENT)} \times 144 \text{ (CONVERTS TO SQ IN) } / 2 \text{ (HIGH AND LOW)} = 351 \text{ SQ IN.}$

/ NFA OF RIDGE VENT= RIDGE VENTS NEEDED: 19.5 LF
/ NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 39 LF

ACTUAL RIDGE VENTS PROVIDED: 20 LF
ACTUAL LOW VENTS PROVIDED: 39 LF

ALL TRUSS HEELS OVER HEATED SPACE TO ALLOW FOR INSULATION PER CODE UNLESS NOTED OTHERWISE- TRUSS HEELS OVER UNHEATED SPACE SHALL BE STANDARD HEIGHT.

PORCH ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 107.5 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

$107.5 \text{ S.F.} \times \frac{1}{150} \text{ (CODE REQUIREMENT)} \times 144 \text{ (CONVERTS TO SQ IN) (LOW)} = 103.2 \text{ SQ IN.}$

/ NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 11.46 LF

ACTUAL LOW VENTS PROVIDED: 11 LF

GARAGE ROOF

ATTIC VENTILATION CALCULATIONS

TOTAL SQ FT OF ROOF AREA: 234 S.F.
SOFFIT VENT NET FREE AREA= 9 SQ IN. PER LINEAL FOOT

$234 \text{ S.F.} \times \frac{1}{150} \text{ (CODE REQUIREMENT)} \times 144 \text{ (CONVERTS TO SQ IN) (LOW)} = 224.64 \text{ SQ IN.}$

/ NFA OF SOFFIT VENT= SOFFIT VENT NEEDED: 24.96 LF

ACTUAL LOW VENTS PROVIDED: 25 LF



REAR ELEVATION-TRM

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
---	---

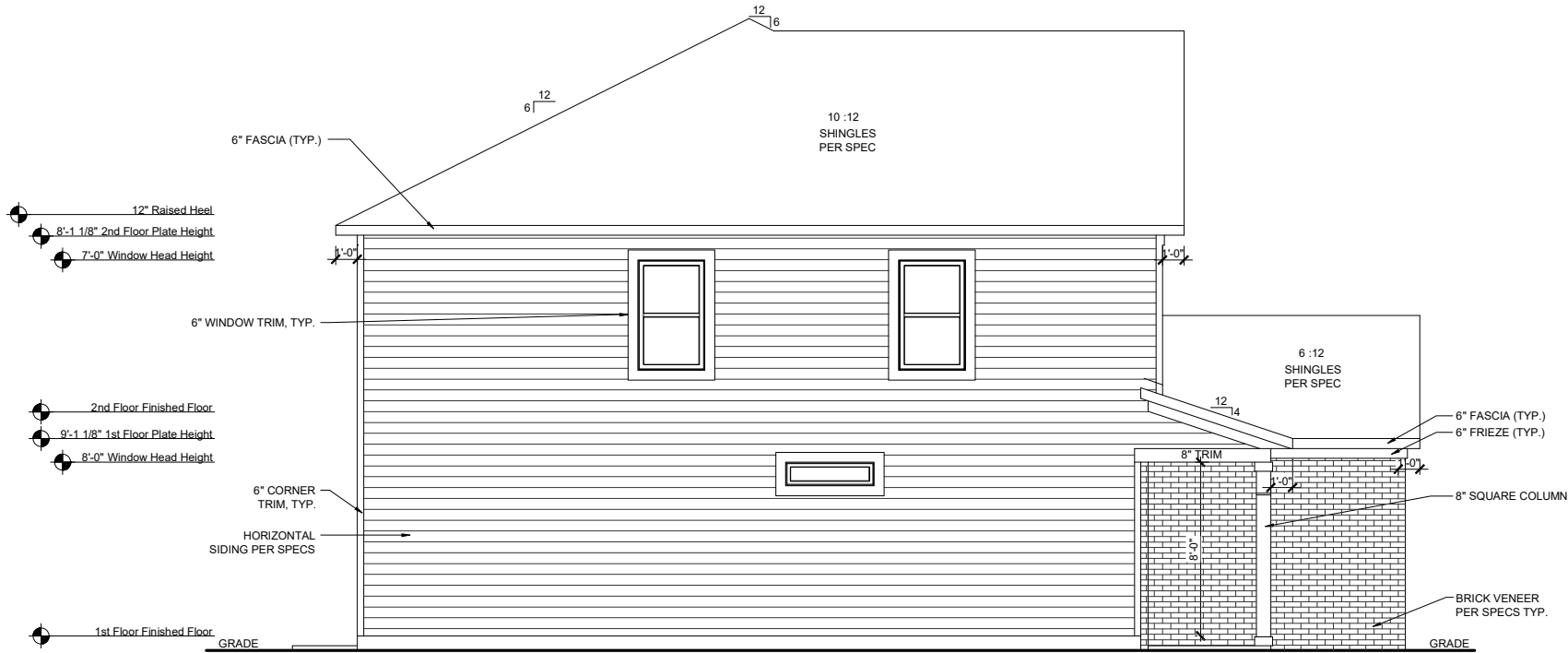
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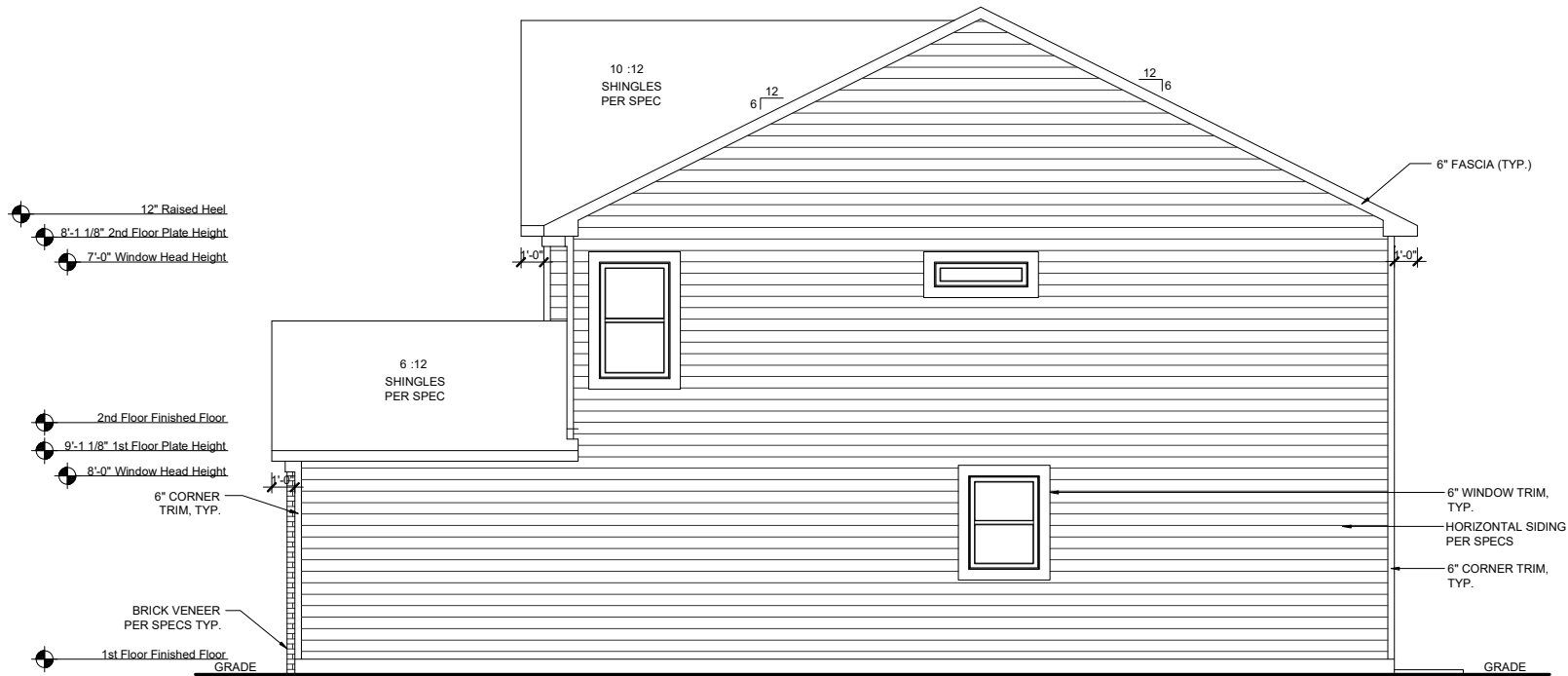
IND V176 1.0
Elevation Plans
Front Elevation TRL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.0



LEFT ELEVATION-TRM

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



RIGHT ELEVATION-TRM

SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

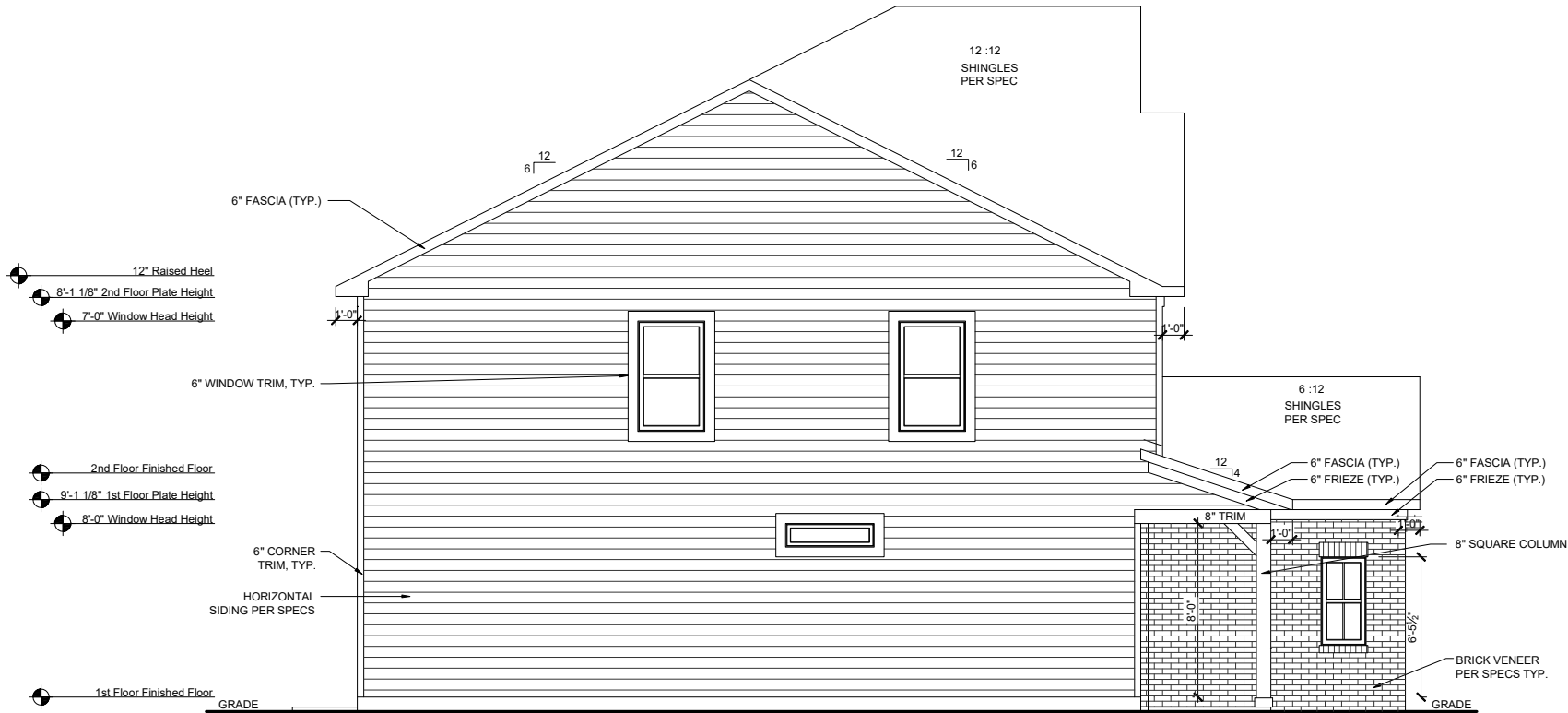
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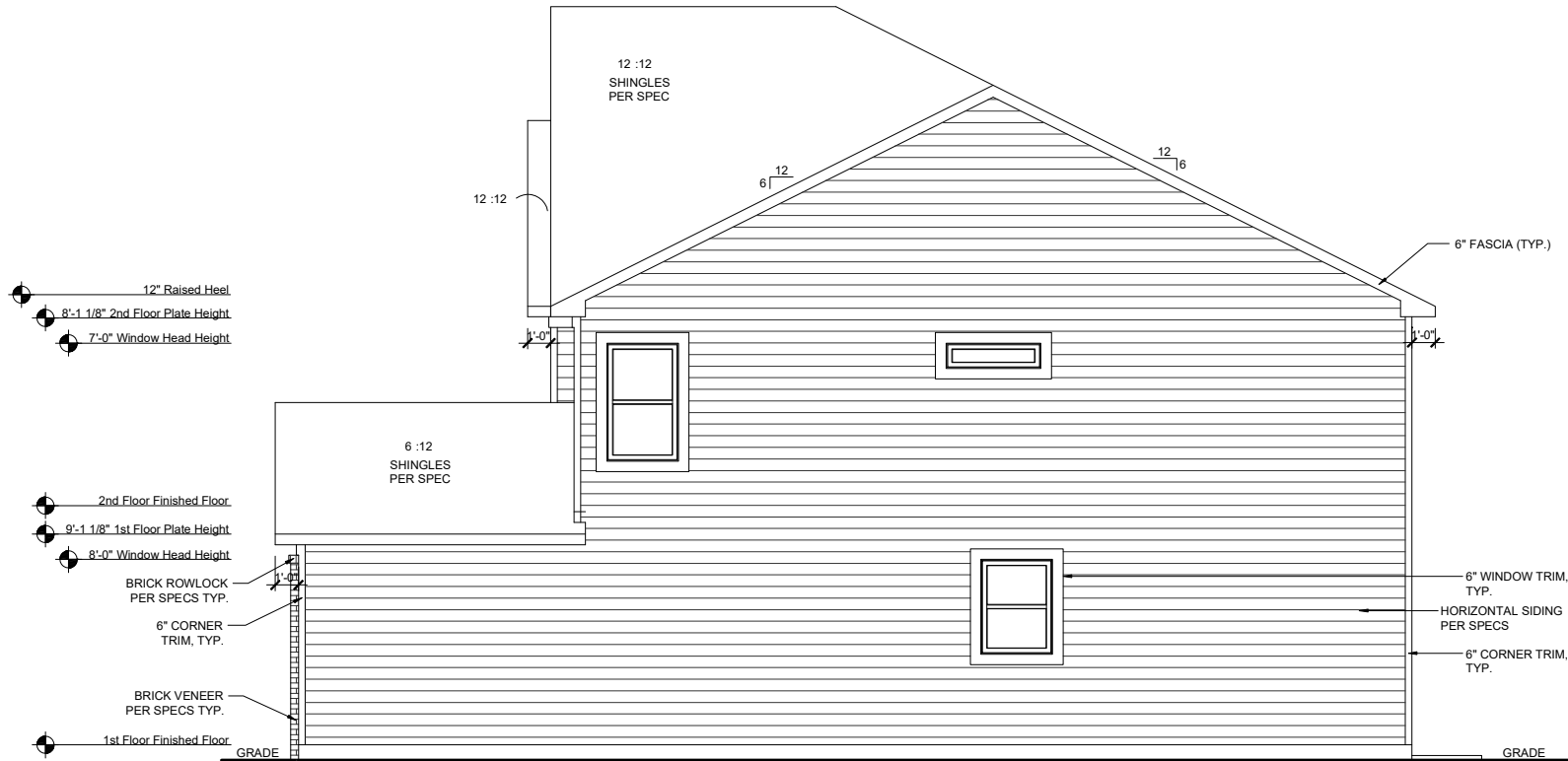


IND V1761.0
Elevation Plans
Side Elevations TRL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.1



LEFT ELEVATION-FHM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



RIGHT ELEVATION-FHM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

REV.	DATE
---	---

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IND V1761.0
Elevation Plans
Side Elevations FHL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.3



SCALE: 1/8" = 1'-0" (24" X 36" SHEET SIZE)



SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

ATTIC VENTILATION CALCULATIONS

ACTUAL RIDGE VENTS PROVIDED: 19 LF
ACTUAL LOW VENTS PROVIDED: 39 LF

ALL TRUSS HEELS OVER HEATED SPACE TO ALLOW FOR INSULATION PER CODE UNLESS NOTED OTHERWISE- TRUSS HEELS OVER UNHEATED SPACE SHALL BE STANDARD HEIGHT

ATTIC VENTILATION CALCULATIONS

ACTUAL LOW VENTS PROVIDED: 12 LF

ATTIC VENTILATION CALCULATIONS

ACTUAL LOW VENTS PROVIDED: 25 LF



SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

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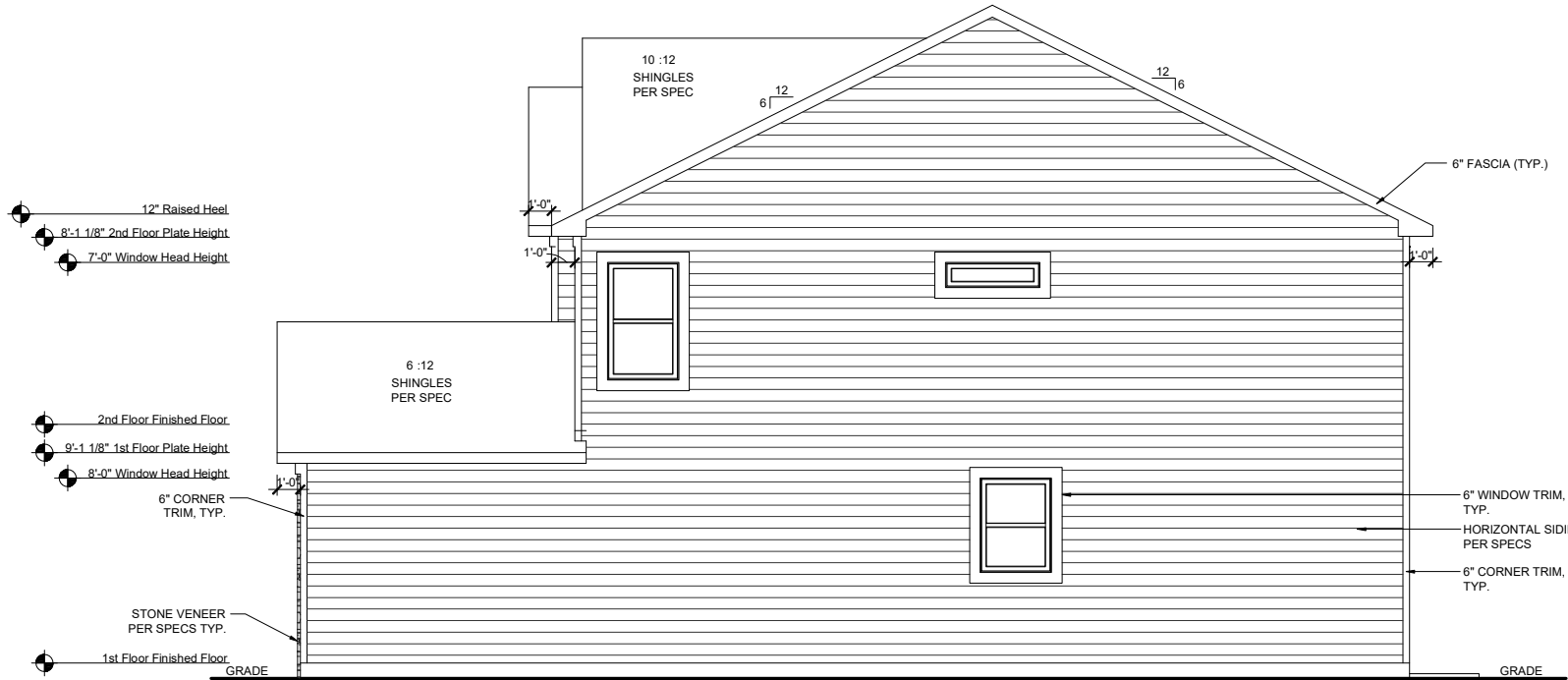
IND V1761.0
Elevation Plans
Front Elevation COL

sheet number:

A-3.4



LEFT ELEVATION-COM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)



RIGHT ELEVATION-COM
SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE)
SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)

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IND V1761.0
Elevation Plans
Side Elevations COL

drawn by: ---
checked by: ---
date: ---
sheet number:
A-3.5