Requesting Department:

Development Services



TO: Planning and Zoning Commission

THRU: Brett Burningham, Development Services Director

FROM: Steven Ester, Planner I

RE: Discussion and Possible Action on P19-0123 Beazer Homes at Harvest Residential Design Review. Rick Maddox, on behalf of Beazer Homes, is requesting approval of fourteen (14) new standard plans with a minimum of three (3) elevations each to be constructed on 191 lots in Parcels 1-2B, 1-6B, 1-7A, and 1-7B of the Harvest at Queen Creek subdivision, located at the southwest corner of Riggs and Gary roads.

DATE: October 9, 2019

STAFF RECOMMENDATION

Staff recommends approval of P19-0123 Beazer Homes at Harvest Residential Design Review, subject to the Conditions of Approval outlined in this report.

PROPOSED MOTION

Move to approve P19-0123 Beazer Homes at Harvest Residential Design Review, subject to the Conditions of Approval outlined in this report.

RELEVANT COUNCIL GOAL(S)



SUMMARY

Rick Maddox, on behalf of Beazer Homes, is requesting approval of fourteen (14) new standard plans with a minimum of three (3) elevations each to be constructed on 191 lots in Parcels 1-2B, 1-6B, 1-7A, and 1-7B of the Harvest at Queen Creek subdivision, located at the southwest corner of Riggs and Gary roads. Parcels 1-2B, 1-6B, 1-7A, and 1-7B are all zoned R1-5 with a PAD Overlay. The proposed plans consist of 35' wide product on lot sizes of 45' x 125', and 45' wide product on lot sizes of 55' x 125'. Floor plans range in size from 2,177 square feet (total) to 4,299 square feet (total).

HISTORY

November 2, 2016: Town Council approves Ordinance 619-16/RZ16-046 PAD Rezone for "Meridian Crossing."

April 18, 2018: Town Council approves Ordinance 658-18/P17-0127 PAD Amendment for "Harvest Queen Creek" (formerly Meridian Crossing) to revise the previously approved development plan.

DISCUSSION

Project Name	Harvest at Queen Creek (formerly Meridian Crossing)	
Site Location	Southwest corner of Riggs and Gary roads	
Current Zoning	R1-5/PAD	
General Plan Designation	Neighborhood	
Total Lots/Units	191 lots	
Minimum Lot Width	th Parcels 1-7A & 7B – 45 feet	
	Parcels 1-2B & 6B – 55 feet	
Minimum Lot Depth	Parcels 1-7A & 7B – 125 feet	
	Parcels 1-2B & 6B – 125 feet	
Minimum Lot Area	Parcels 1-7A & 7B – 5,625 square feet	
	Parcels 1-2B & 6B – 6,875 square feet	

Each plan offers a minimum of three (3) elevation styles that incorporate four-sided architectural treatments including but not limited to varying roof lines, stucco finishes, multiple paint schemes, trimmed windows, window shutters, wrought iron, panel siding, vents, and stone veneer. The proposed floor plans feature seven (7) single-story plans and seven (7) two-story plans in total. The proposed home designs complement existing neighborhoods both in character and in quality.

35' Wide Plans			
Plan	Stories		
Plan V423	2,177 square feet	1	
Plan V424	2,333 square feet	1	
Plan V426	2,579 square feet	1	
Plan V427	2,665 square feet	1	
Plan V429	3,283 square feet	2	
Plan V469	3,490 square feet	2	
Plan V504	3,670 square feet	2	

45' Wide Plans			
Plan	Square Footage	Stories	
Plan V355	2,900 square feet	1	
Plan V356	3,067 square feet	1	
Plan V357	3,268 square feet	1	
Plan V578	3,729 square feet	2	
Plan V579	3,807 square feet	2	
Plan V622	4,058 square feet	2	
Plan V665	4,299 square feet	2	

ANALYSIS

Standard Plans Design Review for New Standard Plans:

The proposed standard plans comply with *Town of Queen Creek Zoning Ordinance and Design Standards*, subsection *DS.4 Single-Family Residential Standards*. The standard plans proposed by Beazer Homes contain a variety of quality materials, and are consistent with surrounding areas.

Lot Fit Analysis:

Staff has reviewed the lot fit analysis for the fourteen (14) new standard plans and all plans meet the maximum lot coverage requirement. Staff has determined there is an adequate number of plans for this proposed subdivision, and will approve building permits subject to the lot fit analysis provided.

CONDITIONS OF APPROVAL

- 1. This project shall be developed in accordance with the plans and exhibits attached to this case and all the provisions of the zoning ordinance applicable to this case.
- 2. The same floor plan and building elevation shall not be utilized across from, or adjacent to each other.
- 3. Mechanical equipment, electrical meter and service components, and similar utility devices whether ground level, wall mounted, shall be screened and designed to appear as an integral part of the building.

ATTACHMENTS

- 1. Aerial Exhibit
- 2. Beazer Homes at Harvest Residential Design Review Submittal

Case Number: P19-0123

Hearing Date: October 9, 2019 (Planning Commission)







Project Narrative

The community of Harvest parcel 1-7A(Lots 1-69 and 110-121), 1-7B (Lots 70-109), 1-2B(Lots 10-18, 42-49 and 56-82) and 1-6B (Lots 1-9, 24-27 and 36-48) is located on the west side of Signal Butte Rd at Durango Street between Riggs Rd and East Empire Boulevard in the Town of Queen-creek at zip code 85142. This community is comprised of four parcels with a grand total of 191 lots, the lot size breakdowns of those lots are (81+40) 45'x125' and the remaining (44+26) lots being a larger 55'x125'. Beazer will be building our core 35' wide product on 121 lots, in addition to these (7) 35 wide plans a brand new (7) 45' wide plans with square footages ranging from 1997 to 3376. 3 single stories and 4 two stories to include 2 +Tandem 1 car garages or storage being exclusively developed for this project. Both 35' wide and 45' wide product being offered are a grand total of (14) different and unique plans to be built within this project.

Each of these 14 homes at Harvest will have a combination of three unique elevations styles to select from, maximizing diversification across the streetscape. These elevation combinations are comprised of three diverse yet cohesive Architectural styles, the 1st being offered is a traditional Spanish/Territorial, 2nd will be a Craftsman/Farmhouse and 3rd will be a Modern Desert Prairie. Each elevation will have their own unique characteristics and Cladding materials rich in Architectural features, tailor made for that elevation style.

There is also a grand total of 10 different color schemes per each elevation to choose from as well as 04 enhanced paint schemes including specialized roof colors and stone selections to assist in diversification across the community.

One final note, in addition to a wide variety of Elevation articulation and a diverse color palate, each house will come with a professionally designed and installed front yard landscaping package utilizing a individualized plant selection requiring low-maintenance and an emphasis on water conservation.

Plan Features:

- Elevations consist of: Spanish/Territorial, Craftsman/Farmhouse and Modern Desert
- 2nd story ceiling heights are 9'-0" ceiling heights
- Energy saving Cathedralized insulation provided in the attics for a conditioned attic air space.
- Each elevation has its own signature stamped steel garage door designated to that elevation specifically. Spanish/Tuscan= Sonoma Ranch, Craftsman= Lexington Farmhouse=Charleston and Traditional= Colonial Ranch
- All exterior materials, finishes, and lighting illustrated on the color renderings are standard



35 Wide Series:

<u>Plan V423-1,501 – (Plan-DD001):</u>

- Base square footage: 1,501
- Typical width: 35'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- Is a (3) bedroom two bath single story house with a great room, dining room, laundry room, front covered porch, rear covered patio and a 2-car garage.

<u>Plan V424-1,685 -(Plan-DD002):</u>

- Base square footage: 1,685
- Typical width: 35'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- Is a (3) bedroom two bath single story house with a study, great room, dining area, laundry room, front covered porch, rear covered patio and a 2-car garage.

<u>Plan V426-1,842 – (Plan-DD003):</u>

- Base square footage: 1,842
- Typical width: 35'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- Is a (3) bedroom two bath single story house with a study, great room, dining area, laundry room, front covered porch, rear covered patio and a 2 car garage.

<u>Plan V427-1,943 – (Plan-DD004):</u>

- Base square footage: 1,943
- Typical width: 35'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- Is a (3) bedroom two bath single story house with a study, great room, dining area, laundry room, front covered porch, rear covered patio and a 2 car garage.

<u>Plan V429-2,449 – (Plan-DD005):</u>

- Base square footage: 2,449
- Typical width: 35'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- Is a (3) bedroom, 2.5 bath, two story house with a great room, study, laundry room, front covered porch, rear covered patio and a 2 car garage.



<u>Plan V469-2,805 – (Plan-DD006):</u>

- Base square footage: 2,805
- Typical width: 35'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- Is a (3) bedroom, 2.5 bath, two story house with a great room, breakfast nook, laundry room, game room, front covered porch, rear covered patio and a 2 car garage w/ storage area.

.Plan V504-2,956 - (Plan-DD007):

- Base square footage: 2,926
- Typical width: 35'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- Is a (4) bedroom, 2.5 bath, two story houses with a great room, breakfast nook, laundry room, loft, front covered porch, rear covered patio and a 2 car garage.

45 Wide Series:

<u>Plan v355-2,000 - (DD45.11):</u>

- Base square footage: 2,000
- Typical width: 45'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- (3) bedroom 2.5 bath single story house with a great room, dining room, laundry room, rear covered patio.
- 2 Car Garage + 1 Car Tandem.

<u>Plan v356-2,227 - (DD45.12):</u>

- Base square footage: 2,227
- Typical width: 45'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- (3) bedroom, 2.5 bath single story house with a great room, dining area, laundry room, rear covered patio
- 2 Car Garage + 1 Car Tandem.

<u>Plan v357-2,423 - (DD45.13):</u>

- Base square footage: 2,423
- Typical width: 45'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- (4) bedroom 2.5 bath single story house with a great room, dining, laundry room, front covered porch, rear covered patio
- 2 Car Garage + 1 Car Tandem.



<u>Plan v578-2,769 - (DD45.24):</u>

- Base square footage: 2,769
- Typical width: 45'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- (4) bedroom 4.5 bath two story house with a great room, Breakfast, dining/study, laundry room, front covered porch, rear covered patio.
- 2 Car Garage + 1 Car Tandem.

<u>Plan v579-2,852 - (DD45.25):</u>

- Base square footage: 2,852
- Typical width: 45'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- (4) bedroom, 4.5 bath, two story house with a great room, guest suite, dining/study, loft laundry room, front covered porch, rear covered patio.
- 2 Car Garage + 1 Car Tandem.

<u>Plan v622-3,200 - (DD45.26):</u>

- Base square footage: 3,200
- Typical width: 45'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- (4) bedroom, 2.5 bath, two story house with a great room, breakfast, dining, study/bedroom4, laundry room, front covered porch, rear covered patio.
- 2 Car Garage + 1 Car Tandem.

.Plan v665-3,386 - (DD45.27):

- Base square footage: 3,386
- Typical width: 45'
- Elevations: Spanish/Territorial, Craftsman/Farmhouse and Traditional/Modern Desert
- (4) bedroom, 2.5 bath, two story house with a great room, breakfast, dining/study, laundry room, loft, 2nd floor storage, front covered porch, rear covered patio
- 2 Car Garage + 1 Car Tandem + storage.



Architectural Styles

<u>Spanish / Territorial</u>

The Spanish / Territorial style dates to the early Adobe heritage of the American southwest. The architectural features of this style are intended to reflect traditional architecture with local building materials such as stucco walls and clay tile roofs. Structures are typically one or two stories with rectangular axial floor plans. The houses have low pitched tile roofs with simple gables and shallow eaves. Windows are often a mixture of small square windows and long rectangular windows. The elevations are often very simply detailed, directly articulating the basic masonry massing of traditional structures. The charm of this style lies in its directness; its simple massing, limited use of ornament and its play of color and contrast with materials and textures.

<u> Craftsman / Farmhouse</u>

Craftsman plans use simple forms and natural materials such as wood and stone to express a rural hand-crafted character. These homes often have breakfast or reading "nooks" and free-flow from the kitchen to the family and dining rooms making them particularly well suited to todays' "open plan" living. The Craftsman style is exemplified by the work of two California Architect brothers, Charles Sumner Greene and Henry Mather Greene, in Pasadena in the early20th century, who produced "ultimate bungalows" like the Gamble house of 1908. They can have a more "rustic" look and charm quality to them.

Traditional/ Modern Desert Prairie

Traditional Southwest-style home plans came of age around the turn of the twentieth century. Often associated with a Pueblo revival, Mission Revival-style houses were all designed to blend in with the flat desert landscape. The typical Southwest-style house plan has sweeping horizontal lines and wide-open floor plans. Other common features of this style include overhanging eaves, rows of small windows, one-story projections, contemporary vertical elements and Horizontal liner lines all blending together with modern material innovation helps move this classic style to the forefront of the desert vistas. Designs feature many different exteriors and shapes, all of them will share some familiar massing and shapes of the original style home designs from the early and mid-twentieth century with upgrades.

Designs feature many different exteriors and shapes. All of them will share some similarities of the original prairie-style home designs from the early and mid-twentieth century with upgrades.



This is our interpretation of the City of Queen Creek Design Guidelines, to the best of our knowledge this meets or exceeds your criteria to build. If you have any concerns or questions, please contact me at either (480)407-7453 or via email <u>rick.maddox@beazer.com</u>.

Thank you for your time, and we at Beazer look forward to building in the Town of Queencreek.

Rick Maddox Design and Planning Architectural Product Manager Phoenix Beazer Homes





Left Elevation



Right Elevation



Rear Elevation



1502 - V423 - (V001) - SCL - Scheme 35





Right Elevation



Rear Elevation



Left Elevation

1502 - V423 - (V001) - ACL - Scheme 36





Left Elevation

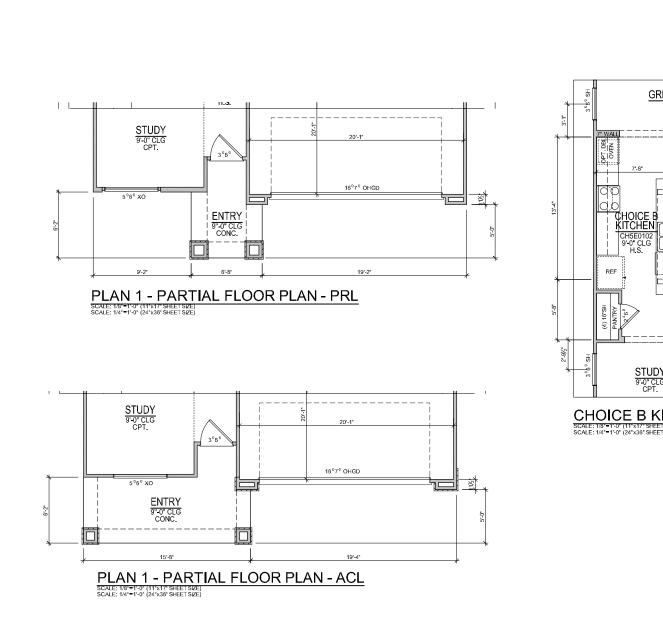
Right Elevation



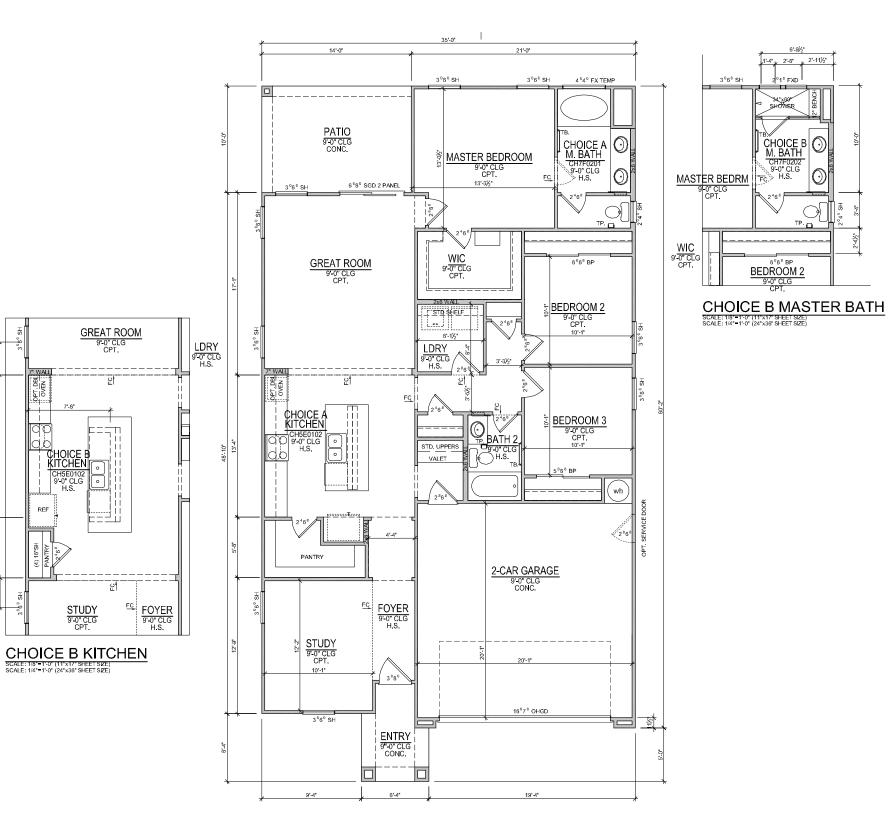
Rear Elevation



1502 - V423 - (V001) - PRL - Scheme 39



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PLAN 1 - FLOOR PLAN - SCL -SCALE: 18%=1:0*(11*X1*SHEET SIZE) SCALE: 14*=1:0*(24*x36*SHEET SIZE)



Preliminary





Right Elevation



Rear Elevation



Left Elevation

V424 - (V002) - SCL - Scheme 38





Left Elevation

Right Elevation



Rear Elevation



V424 - (V002) - ACL - Scheme 37





Left Elevation

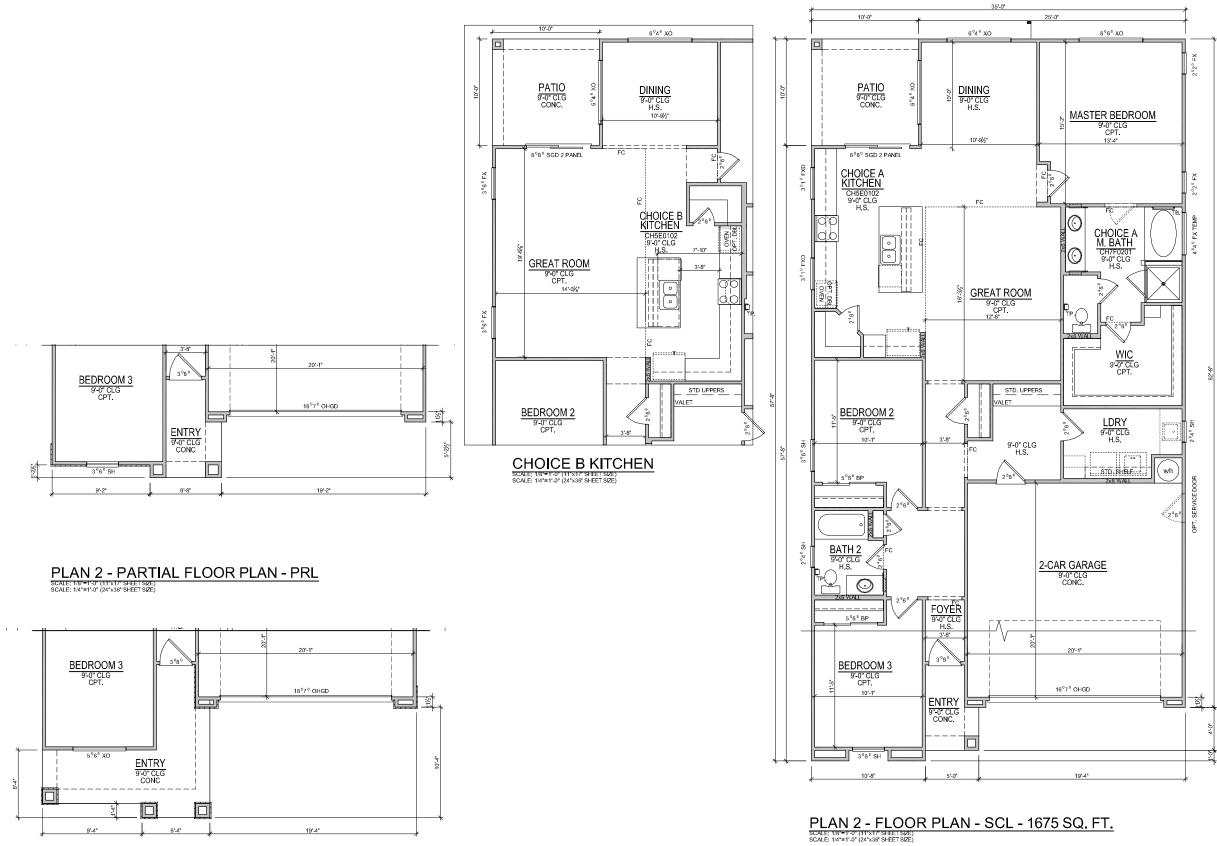
Right Elevation



Rear Elevation



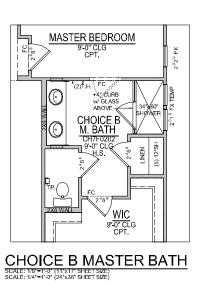
V424 - (V002) - PRL - Scheme 41



PLAN 2 - PARTIAL FLOOR PLAN - ACL SCALE: 1819-17-07 (117:317 SHEET SIZE) SCALE: 141-17-07 (241:307 SHEET SIZE)

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1685 - V424 - V002











Right Elevation



Rear Elevation



Left Elevation

V426 - (V003) - SCL - Scheme 44





Rear Elevation



V426 - (V003) - ACL - Scheme 36





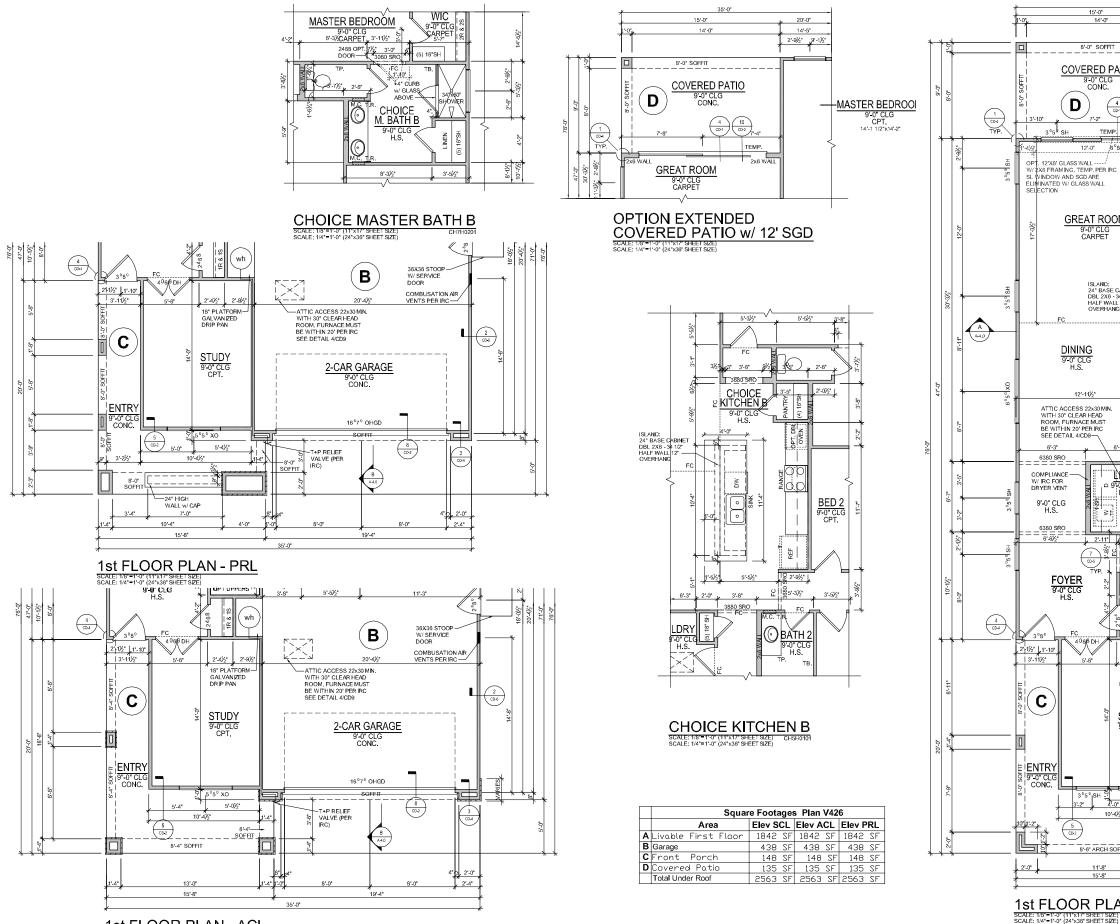
Right Elevation



Rear Elevation



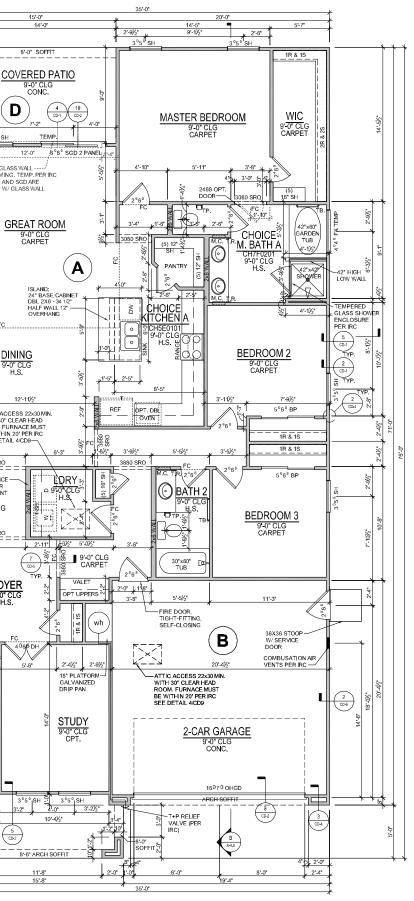
V426 - (V003) - PRL - Scheme 37



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



1842 - V426 - V003



1st FLOOR PLAN - SCL

15'-0'

14'-0

9' 0" CLG CONC

TEMP

D

12'-0"

GREAT ROOM

9'-0" CLG CARPET

DINING 9'-0" CLG H.S.

12'-11

6'-3"

FOYER 9'0" CLG H.S

(5 (CD-2

Preliminary







Rear Elevation



V427 - (V004) - SCL - Scheme 35







Rear Elevation



V427 - (V004) - ACL - Scheme 36





Left Elevation

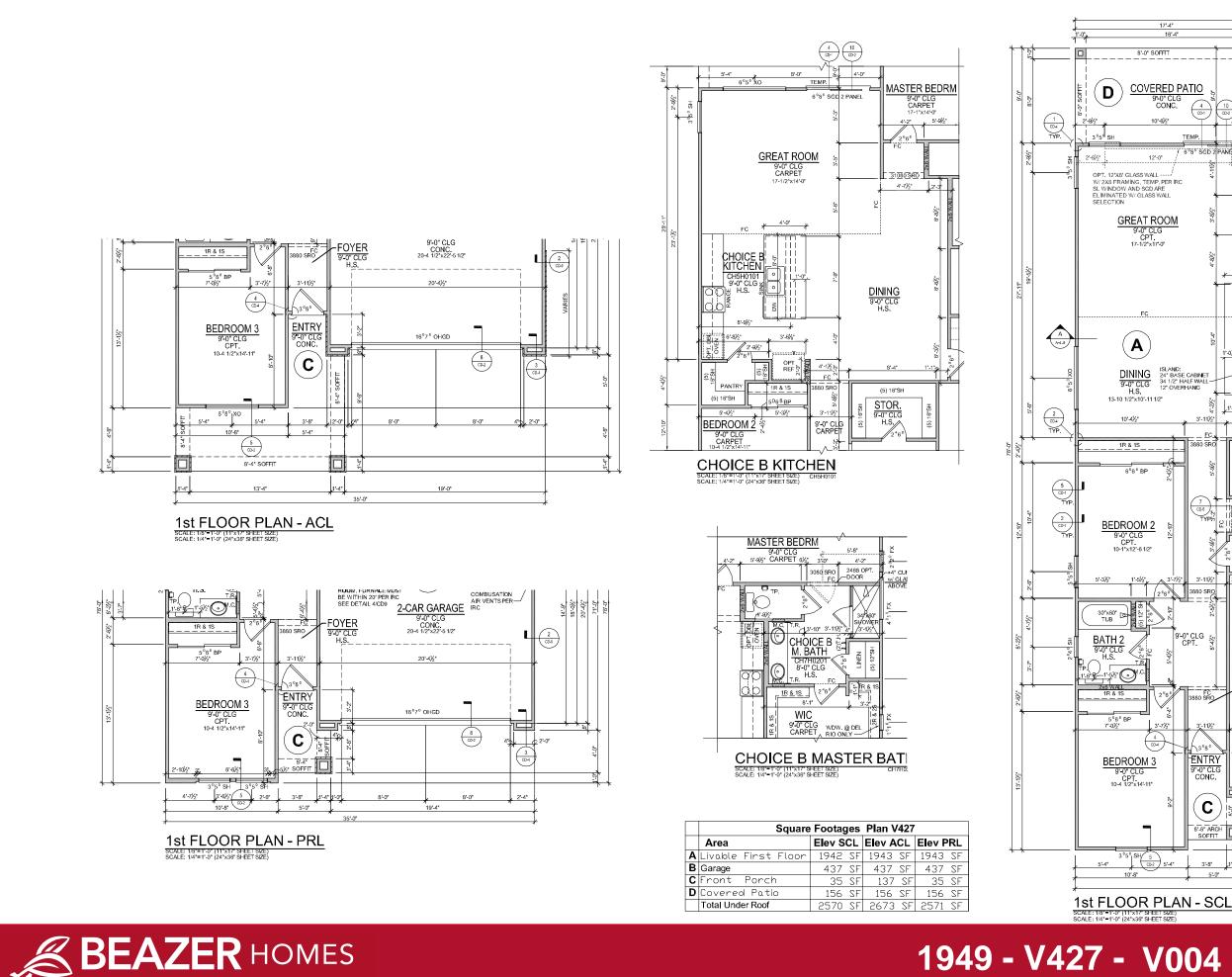
Right Elevation



Rear Elevation



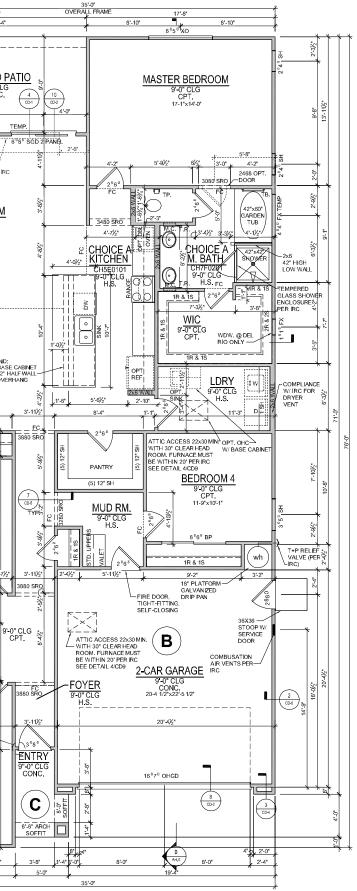
V427 - (V004) - PRL - Scheme 42



1949 - V427 - V004



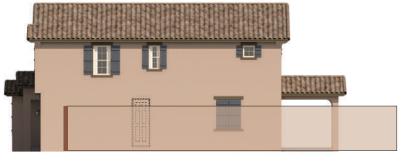
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Left Elevation



Right Elevation



Rear Elevation



V429 - (V005) - SCL - Scheme 38





Rear Elevation



V429 - (V005) - ACL - Scheme 37



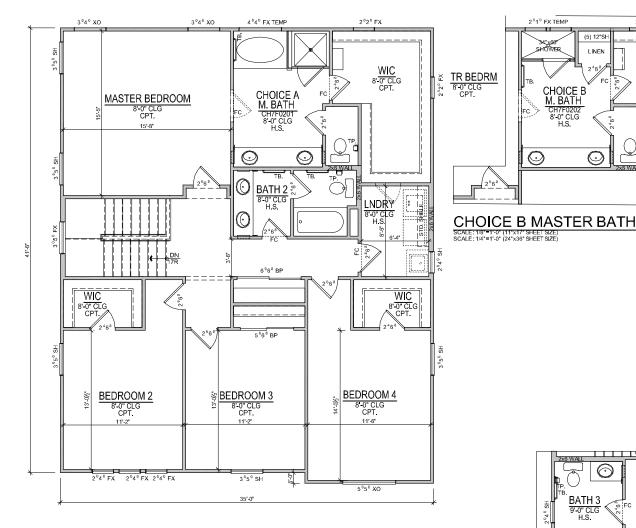
Front Elevation



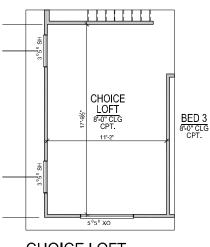
Rear Elevation



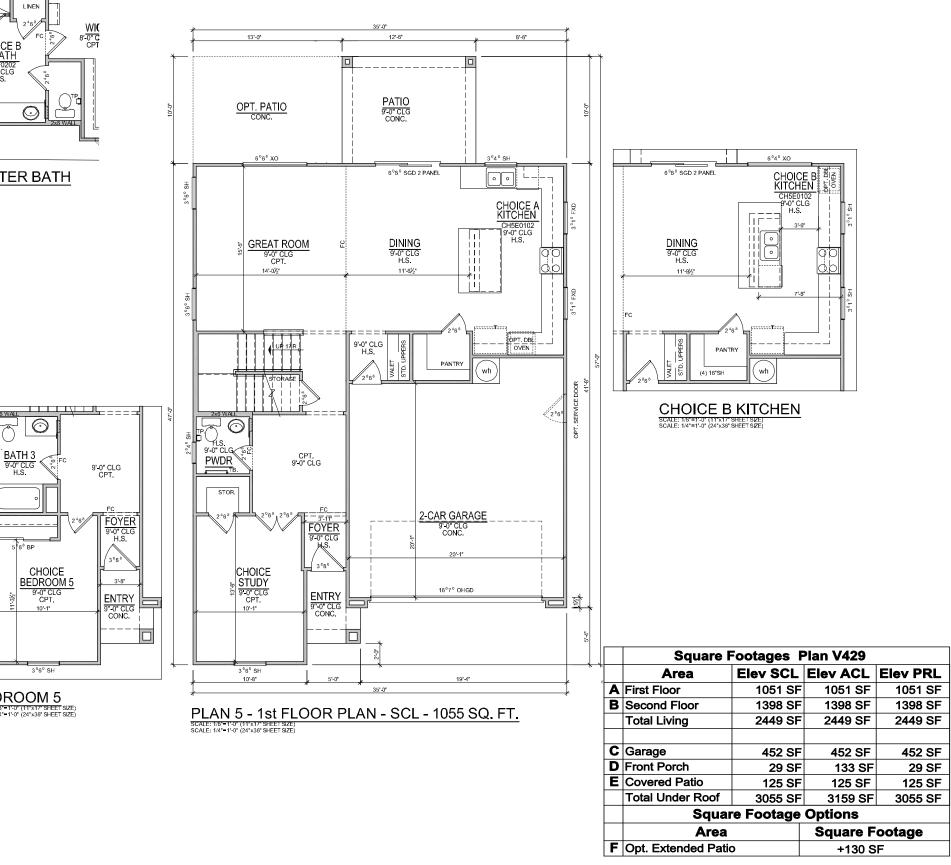
V429 - (V005) - PRL - Scheme 41



PLAN 5 - 2nd FLOOR PLAN - SCL - 1398 SQ. FT. SCALE: 109-1-97 (11/13/7-SFEET SIZE) SCALE: 144-1-97 (24%397-SFEET SIZE)







BEDROOM 5 SCALE: 1/8"=1"-0" (11"x17" SHEET SIZE SCALE: 1/4"=1"-0" (24"x36" SHEET SIZE

2x6 WALL

- A

2°2° FX

(5) 12"SH

2°1° FX TEMP

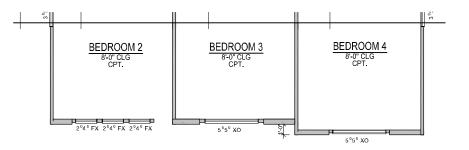
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CHOICE B M. BATH CH7F0202 8'0" CLG H.S.

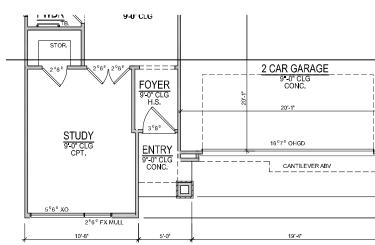


2449 - V429 - V005

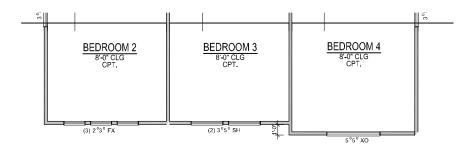
Preliminary



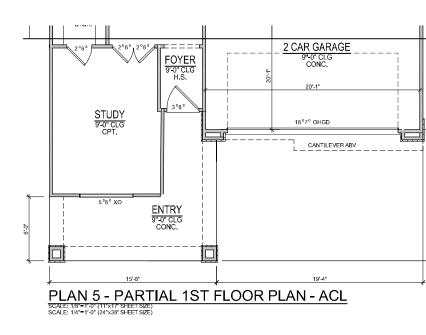
PLAN 5 - PARTIAL 2ND FLOOR PLAN - PRL SCALE: 107=11-07 (117:117:514EE SIZE) SCALE: 114=11-07 (24:347 SHEET SIZE)



PLAN 5 - PARTIAL 1ST FLOOR PLAN - PRL SCALE: 147 = 1-07 (117:117 SHEET SIZE) SCALE: 147 = 1-07 (24 x 367 SHEET SIZE)



PLAN 5 - PARTIAL 2ND FLOOR PLAN - ACL SCALE: 1/8"=1'-0" (11"x17" SHEET SIZE) SCALE: 1/4"=1'-0" (24"x36" SHEET SIZE)





2449 - V429 - V005

Preliminary

11'-4"	12-3/2						
÷			Square Footages Plan V429				
		Area Elev SCL Elev ACL Elev PRL					
	Ĩ	Α	First Floor	1051 SF	1051 SF	1051 SF	
-+		В	Second Floor	1398 SF	1398 SF	1398 SF	
	[Total Living	2449 SF	2449 SF	2449 SF	
	Ī						
	[С	Garage	452 SF	452 SF	452 SF	
	[D	Front Porch	29 SF	133 SF	29 SF	
	[Ε	Covered Patio	125 SF	125 SF	125 SF	
	[Total Under Roof	3055 SF	3159 SF	3055 SF	
			Square Footage Options				
			Area		Square F	ootage	
	ĺ	F	Opt. Extended Patio		+130 SF		





Front Elevation





Right Elevation

Left Elevation



Rear Elevation



V469 - (V006) - SCL - Scheme 44



Front Elevation



Left Elevation



Rear Elevation

Right Elevation

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V469 - (V006) - ACL - Scheme 36







Right Elevation

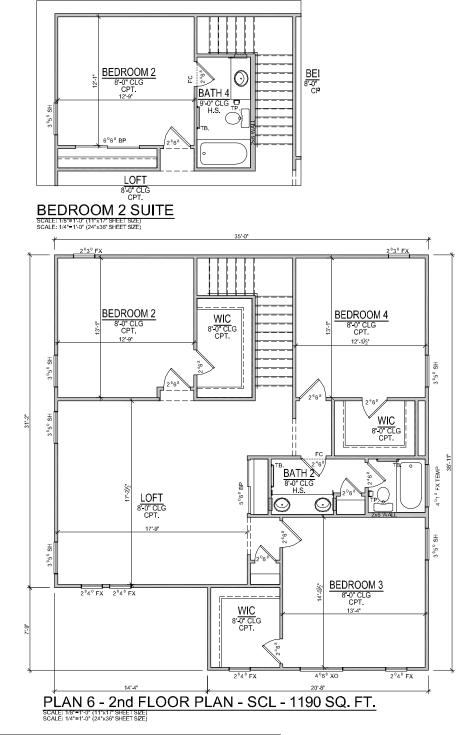
Left Elevation



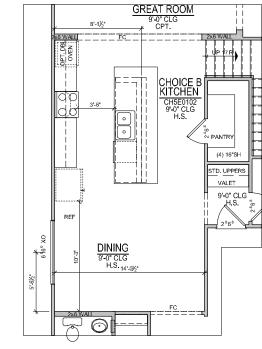
Rear Elevation



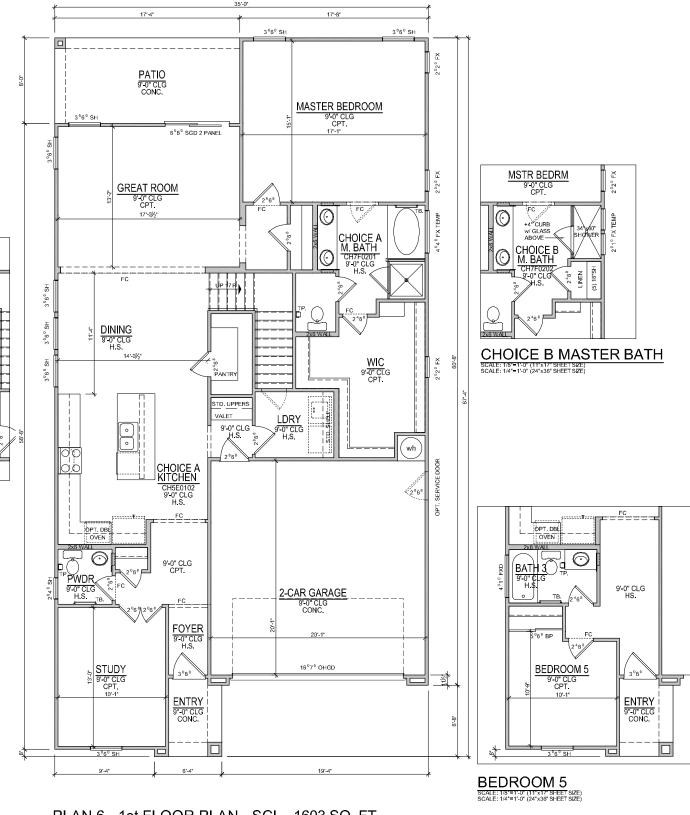
V469 - (V006) - PRL - Scheme 37



	Square Footages Plan V469				
	Area	Elev SCL	Elev ACL	Elev PRL	
Α	First Floor	1611 SF	1607 SF	1608 SF	
В	Second Floor	1194 SF	1194 SF	1194 SF	
	Total Living	2805 SF	2801 SF	2802 SF	
С	Garage	436 SF	436 SF	436 SF	
D	Front Porch	36 SF	125 SF	36 SF	
Ε	Covered Patio	140 SF	140 SF	140 SF	
	Total Under Roof	3416 SF	3501 SF	3413 SF	



CHOICE B KITCHEN SCALE: 119"-11-0" (11"X1/" SHEET SIZE) SCALE: 114"-11-0" (24"X36" SHEET SIZE)

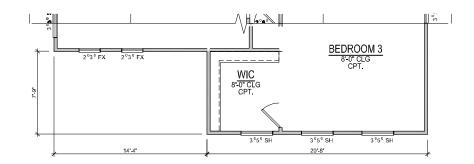


PLAN 6 - 1st FLOOR PLAN - SCL - 1603 SQ. FT. SCALE: 16#=1-0* (14%:17 SHEEL SKE) SCALE: 14#=1-0* (24%:36*SHEET SKE)

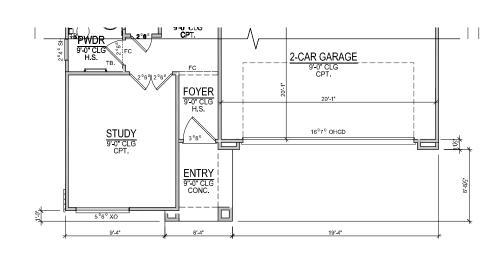
2793 - V469 - V006



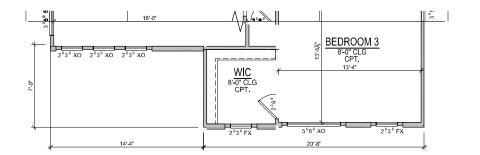
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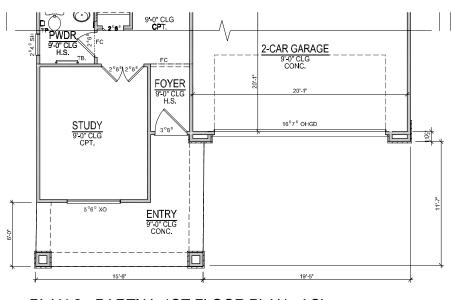
PLAN 6 - PARTIAL 2ND FLOOR PLAN - ACL



PLAN 6 - PARTIAL 1ST FLOOR PLAN - PRL SCALE: 10%-11-0* (11*11* SHEET SIZE) SCALE: 14%-11-0* (24*349* SHEET SIZE)



PLAN 6 - PARTIAL 2ND FLOOR PLAN - PRL SCALE: 187-1-07 (11%17/SHEET SIZE) SCALE: 147-1-07 (24%38/SHEET SIZE)



PLAN 6 - PARTIAL 1ST FLOOR PLAN - ACL SCALE: 10/1=1:07 (11/1/ SHEE: SZE) SCALE: 10/1=1:07 (24/3)8 SHEE: SZE)











Left Elevation



Right Elevation



Rear Elevation



V504 - (V007) - SCL - Scheme 35







Rear Elevation



V504 - (V007) - ACL - Scheme 37

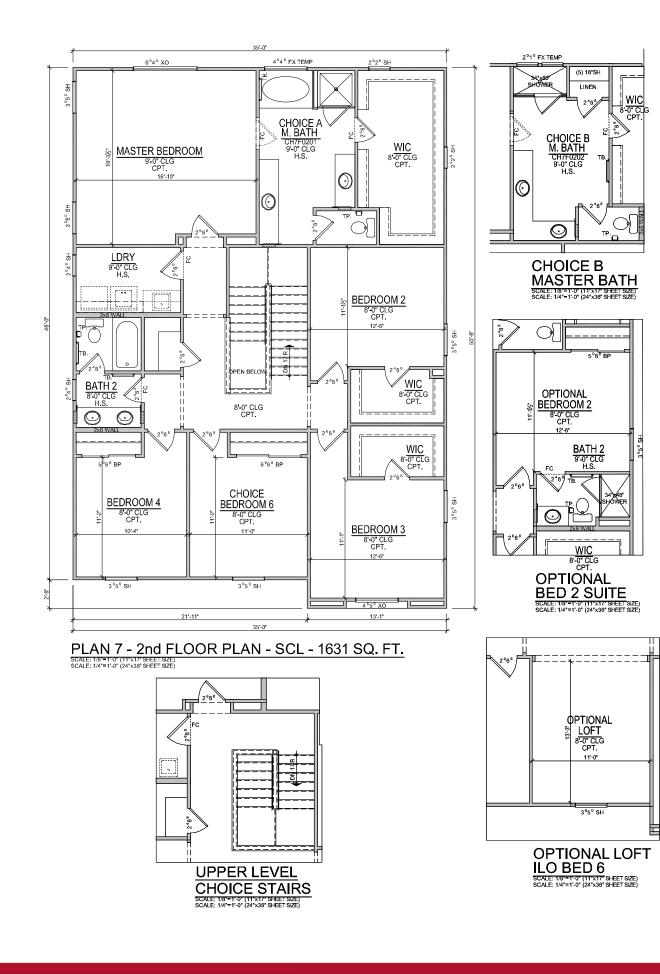


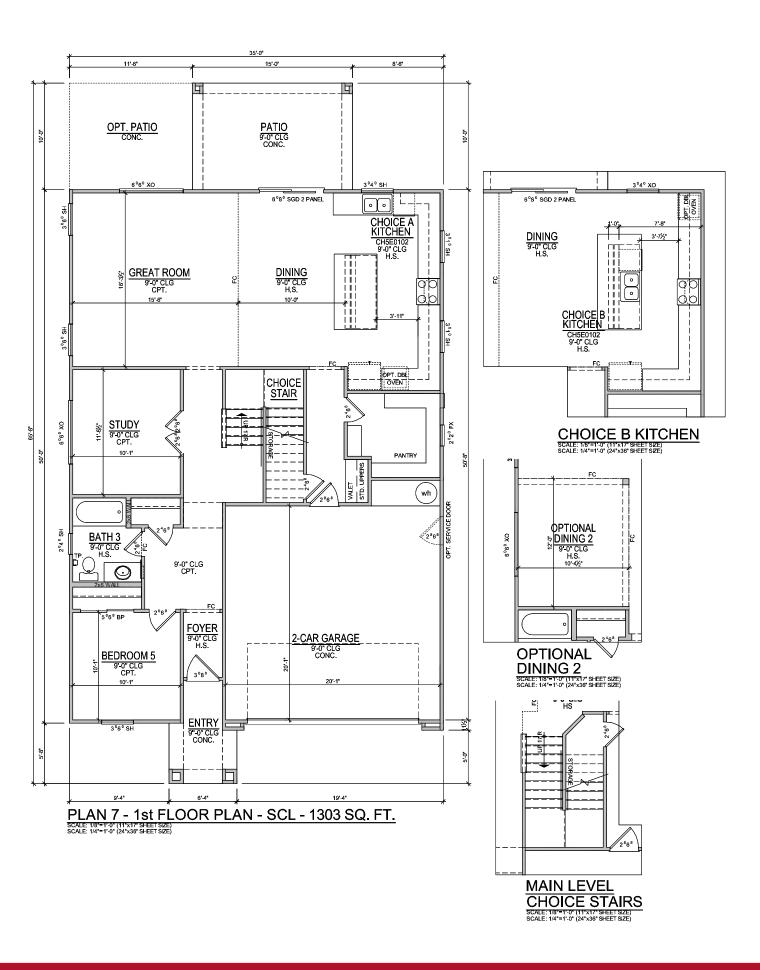


Rear Elevation



V504 - (V007) - PRL - Scheme 42

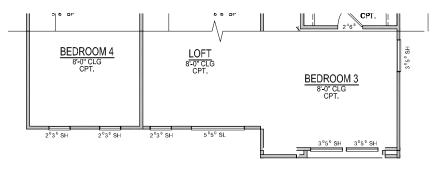




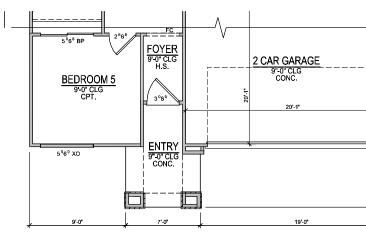
BEAZER HOMES

2926 - V504 - V007

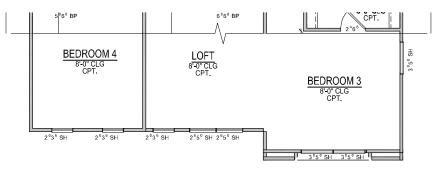




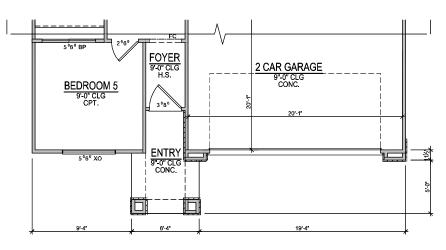
PLAN 7 - PARTIAL 2ND FLOOR PLAN - PRL SCALE: 189°=1:97 (117:17:SHEET SIZE) SCALE: 144°=1:07 (247:38° SHEET SIZE)



PLAN 7 - PARTIAL 1ST FLOOR PLAN - PRL SCALE: 18*-1*-0* (11*17* SHEET SIZE) SCALE: 18*-1*-0* (24*38* SHEET SIZE)

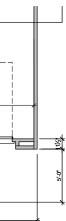


PLAN 7 - PARTIAL 2ND FLOOR PLAN - ACL SCALE: 109=1-09 (117:517-514E1 SZE) SCALE: 144=1-09 (247:369 SHEET SZE)



PLAN 7 - PARTIAL 1ST FLOOR PLAN - ACL













Left Elevation



Right Elevation



Rear Elevation



V355 - 2000 - DD45.11 - SCL - Scheme 43





Left Elevation

Right Elevation



Rear Elevation



V355 - 2000 - DD45.11 - ACL - Scheme 37





Left Elevation

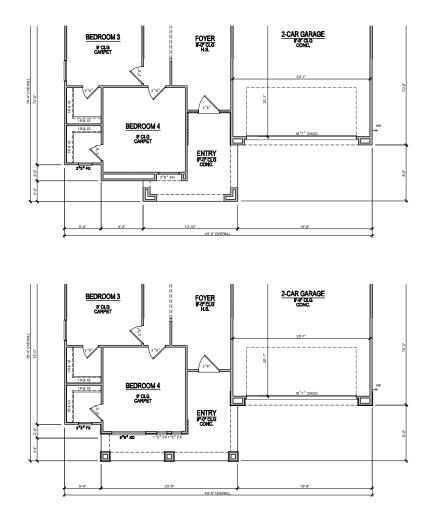
Right Elevation



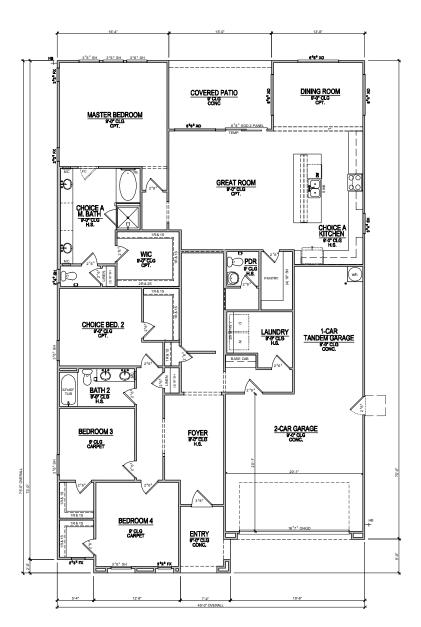
Rear Elevation



V355 - 2000 - DD45.11 - PRL - Scheme 39



	Square Footages PLAN V355			
	Area	Elev SCL	Elev ACL	Elev PRL
Α	Livable First Floor	2000 SF	2000 SF	2000 SF
В	Garage	645 SF	645 SF	645 SF
С	Front Porch	33 SF	71 SF	73 SF
D	Covered Patio	100 SF	100 SF	100 SF
	Total Under Roof	2862 SF	2900 SF	2902 SF



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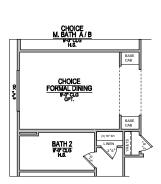
BEAZER HOMES

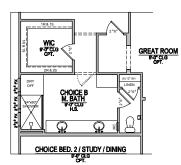
V355 - 2000 - DD45.11



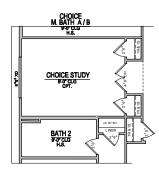
V355 - 2000 - DD45.11

















V356 - 2227 - DD45.12 - SCL - Scheme 44







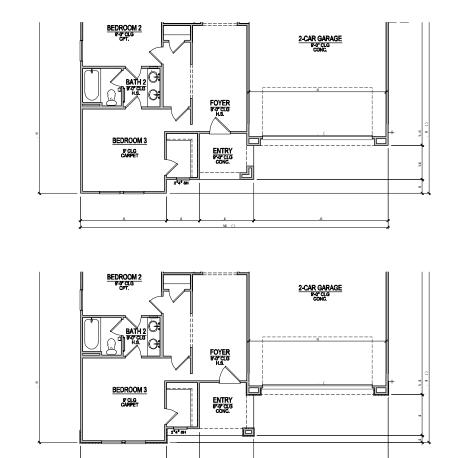
V356 - 2227 - DD45.12 - ACL - Scheme Lo02





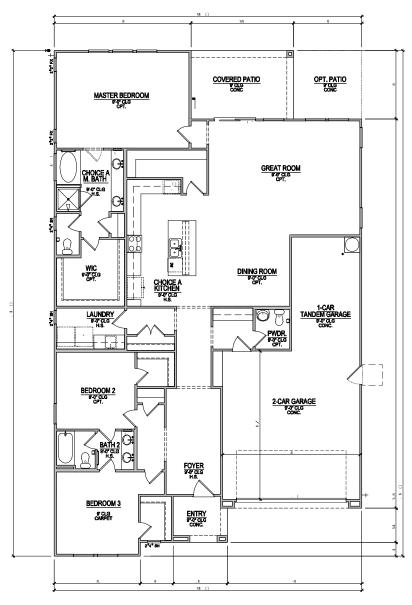


V356 - 2227 - DD45.12 - PRL - Scheme 41



	Square Footages PLAN V356			
	Area	Elev SCL	Elev ACL	Elev PRL
Α	Livable First Floor	2227 SF	2227 SF	2227 SF
в	Garage	648 SF	648 SF	648 SF
С	Front Porch	42 SF	54 SF	42 SF
D	Covered Patio	150 SF	150 SF	150 SF
	Total Under Roof	3067 SF	3079 SF	3067 SF

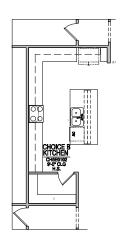
	Square Footage Options		
	Area	Square Footage	
Е	Opt. Patio Extension	+100 SF	

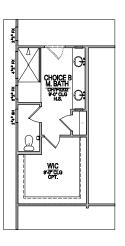


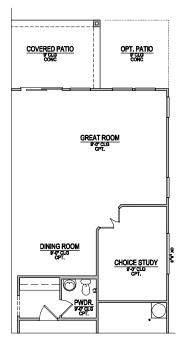
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BEAZER HOMES

V356 - 2227 - DD45.12











Left Elevation

Right Elevation



Rear Elevation



V357 - 2427 - DD45.13 - SCL - Scheme Lo04





Left Elevation



Right Elevation



Rear Elevation



V357 - 2427 - DD45.13 - ACL - Scheme 36





Left Elevation

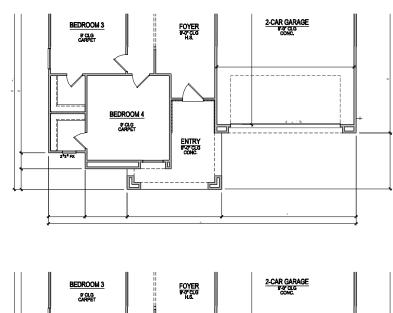
Right Elevation

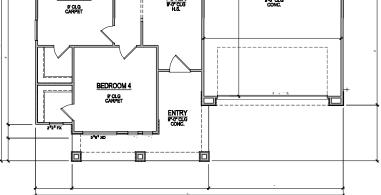


Rear Elevation

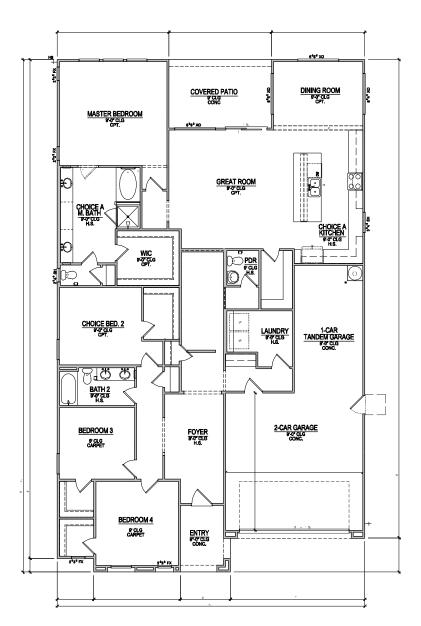


V357 - 2427 - DD45.13 - PRL - Scheme 42





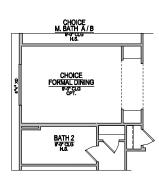
	Square Footages PLAN V357			
	Area	Elev SCL	Elev ACL	Elev PRL
Α	Livable First Floor	2423 SF	2414 SF	2427 SF
В	Garage	628 SF	628 SF	628 SF
С	Front Porch	67 SF	142 SF	110 SF
D	Covered Patio	150 SF	150 SF	150 SF
	Total Under Roof	3268 SF	3334 SF	3315 SF



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V357 - 2427 - DD45.13

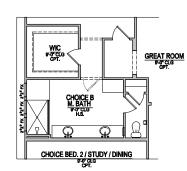


CHOICE M. BATH A/B POTCLG H.S.

CHOICE STUDY

BATH 2 9-0" CLG H.S.

0X 98,1









Front Elevation



Left Elevation



Right Elevation



Rear Elevation



V578 - 2765 - DD45.24 - SCL - Scheme 43





Left Elevation



Right Elevation



Rear Elevation



V578 - 2765 - DD45.24 - PRL - Scheme 35





Left Elevation



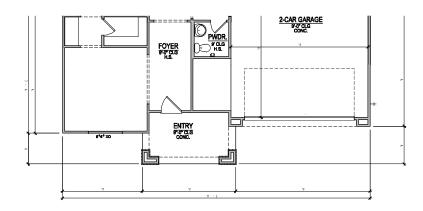
Right Elevation

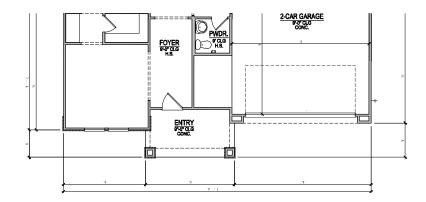


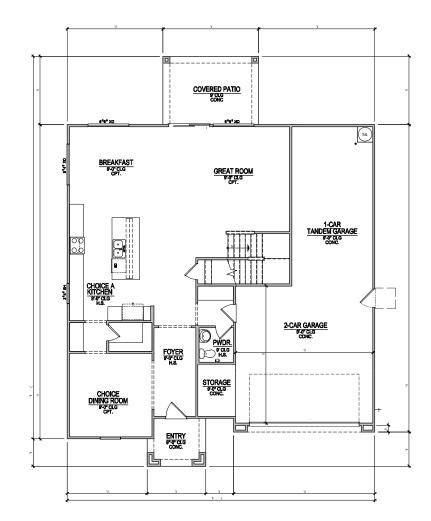
Rear Elevation



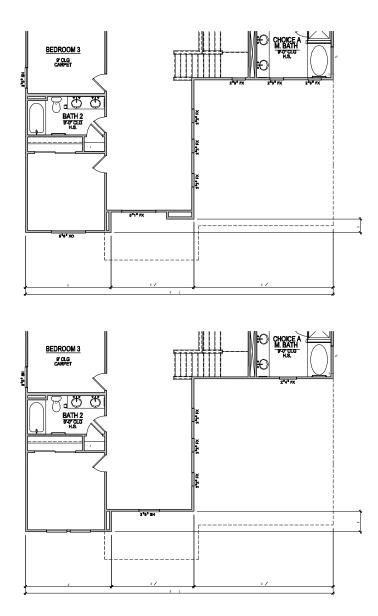
V578 - 2765 - DD45.24 - ACL - Scheme 37

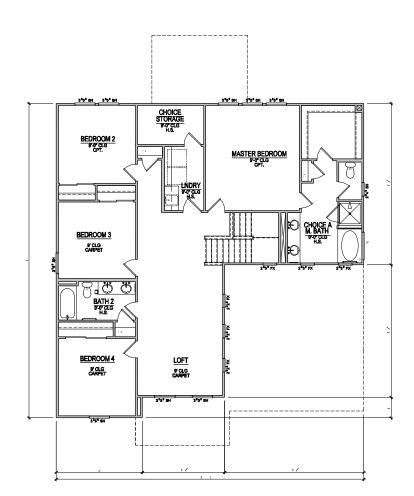






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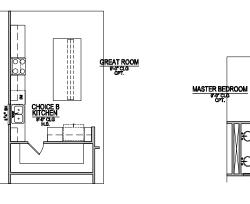
Ð

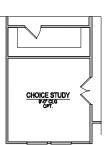
CHOICE B M. BATH 9-0° CLG H.S.

3"3" FX

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Front Elevation



Left Elevation





Rear Elevation

Right Elevation

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V579 - 2852 - DD45.25 - SCL - Scheme 38



Front Elevation



Left Elevation



Right Elevation

Rear Elevation



V579 - 2852 - DD45.25 - ACL - Scheme 40





Left Elevation



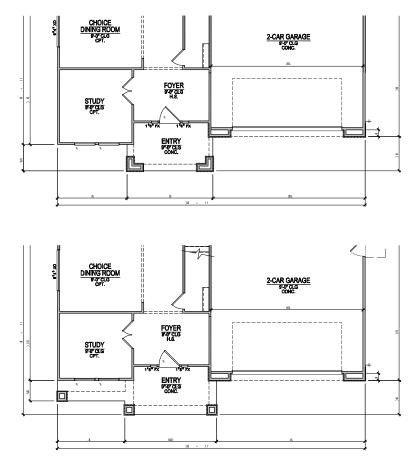
Right Elevation



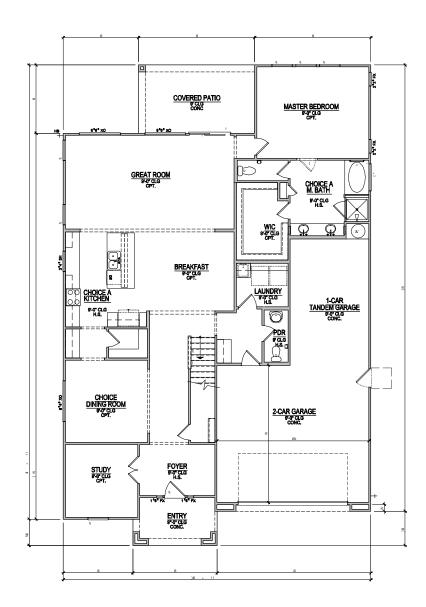
Rear Elevation



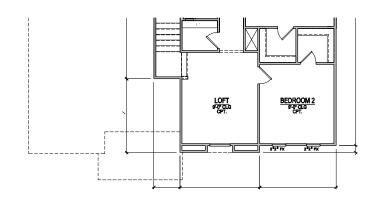
V579 - 2852 - DD45.25 - PRL - Scheme Lo03

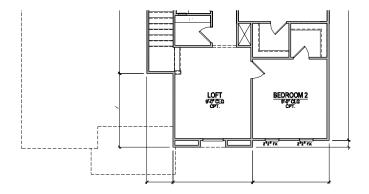


	Square Footages PLAN V579				
	Area	Elev SCL	Elev ACL	Elev PRL	
Α	First Floor	1938 SF	1925 SF	1938 SF	
в	Second Floor	914 SF	914 SF	914 SF	
	Total Living	2852 SF	2839 SF	2852 SF	
C	Garage	706 SF	706 SF	706 SF	
D	Front Porch	79 SF	114 SF	80 SF	
E	Covered Patio	170 SF	170 SF	170 SF	
	Total Under Roof	3807 SF	3829 SF	3808 SF	
	Square Footage Options				
	Area		Square Footage		
F	Opt. Patio Extension		+100 SF		

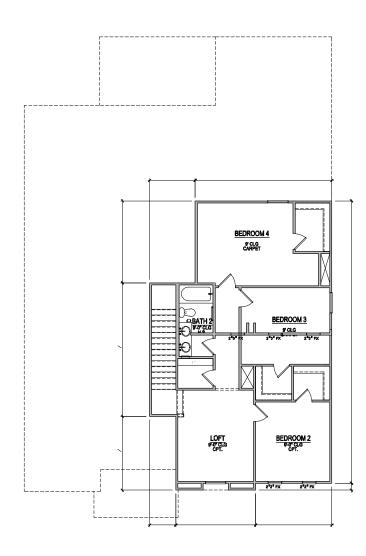


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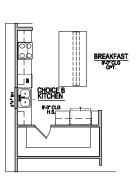


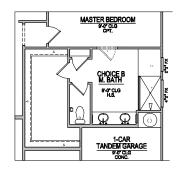


	Square Footages PLAN V579				
	Area	Elev SCL	Elev ACL	Elev PRL	
A	First Floor	1938 SF	1925 SF	1938 SF	
в	Second Floor	914 SF	914 SF	914 SF	
	Total Living	2852 SF	2839 SF	2852 SF	
С	Garage	706 SF	706 SF	706 SF	
D	Front Porch	79 SF	114 SF	80 SF	
E	Covered Patio	170 SF	170 SF	170 SF	
	Total Under Roof	3807 SF	3829 SF	3808 SF	
	Square Footage Options				
	Area		Square Footage		
F	Opt. Patio Extension		+100 SF		



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Front Elevation



Left Elevation



Rear Elevation



Right Elevation

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V622 - 3201 - DD45.26 - SCL - Scheme 44



Front Elevation





Left Elevation



Rear Elevation

Right Elevation

BEAZER HOMES

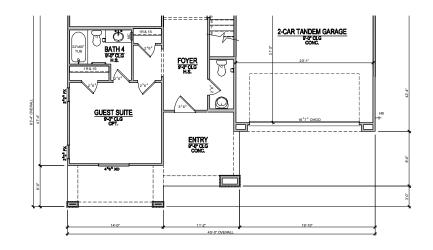
V622 - 3201 - DD45.26 - ACL - Scheme 37

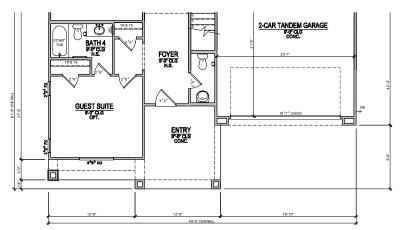


Front Elevation

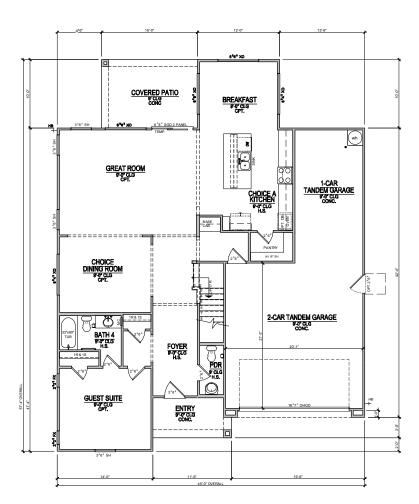








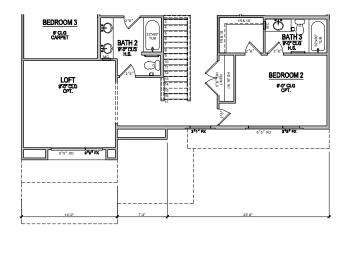
	Square Footages PLAN V622					
	Area	Elev SCL	Elev ACL	Elev PRL		
Α	First Floor	1403 SF	1403 SF	1403 SF		
в	Second Floor	1783 SF	1798 SF	1797 SF		
	Total Living	3186 SF	3201 SF	3200 SF		
С	Garage	663 SF	663 SF	663 SF		
D	Front Porch	64 SF	177 SF	203 SF		
E	Covered Patio	160 SF	160 SF	160 SF		
	Total Under Roof	4058 SF	4186 SF	4211 SF		
	Square Footage Options					
	Area	1	Square Footage			
F	Opt. Patio Extension		+205 SF			

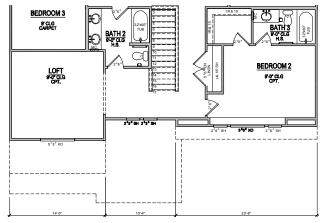


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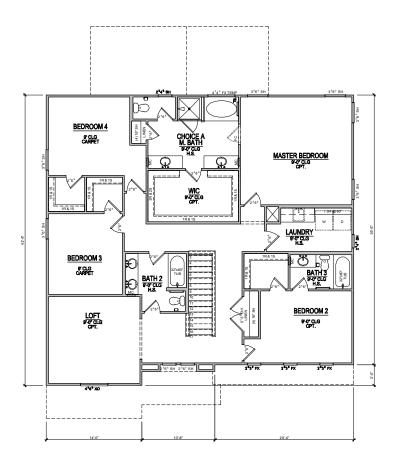


V622 - 3201 - DD45.26





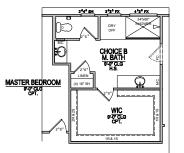
	Square Footages PLAN V622				
	Area	Elev SCL	Elev ACL	Elev PRL	
Α	First Floor	1403 SF	1403 SF	1403 SF	
в	Second Floor	1783 SF	1798 SF	1797 SF	
	Total Living	3186 SF	3201 SF	3200 SF	
С	Garage	663 SF	663 SF	663 SF	
D	Front Porch	64 SF	177 SF	203 SF	
Е	Covered Patio	160 SF	160 SF	160 SF	
	Total Under Roof	4058 SF	4186 SF	4211 SF	
	Square Footage Options				
	Area Square Footage			ootage	
F	Opt. Patio Extensio	on	+205 \$	SF	

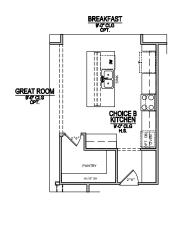


Jun 11, 2019 - 8:48am

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V622 - 3201 - DD45.26









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GREAT ROOM S-0" CLG CPT.

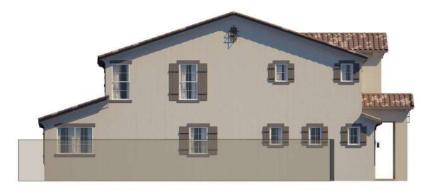
CHOICE STUDY 8-0° CLG CPT.

6"6" XO

V622 - 3201 - DD45.26



Front Elevation





Right Elevation

Left Elevation



Rear Elevation



V665 - 3396 - DD45.27 - SCL - Scheme Lo04



Front Elevation





Left Elevation



Rear Elevation

Right Elevation

BEAZER HOMES

V665 - 3396 - DD45.27 - ACL - Scheme 36







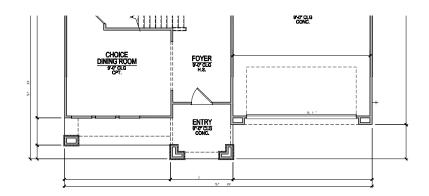
Right Elevation

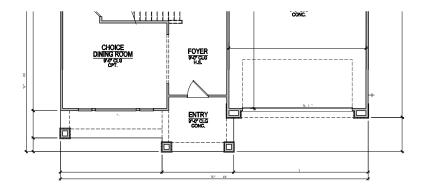


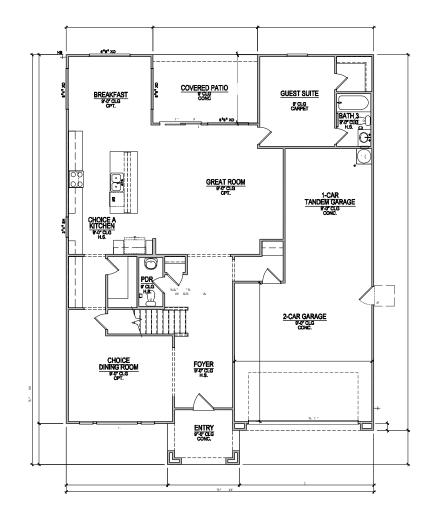
Rear Elevation



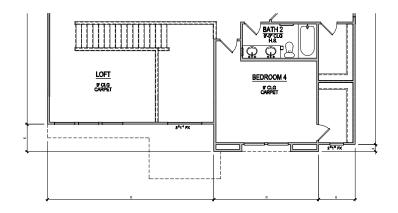
V665 - 3396 - DD45.27 - PRL - Scheme Lo01

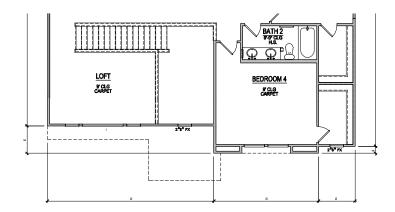


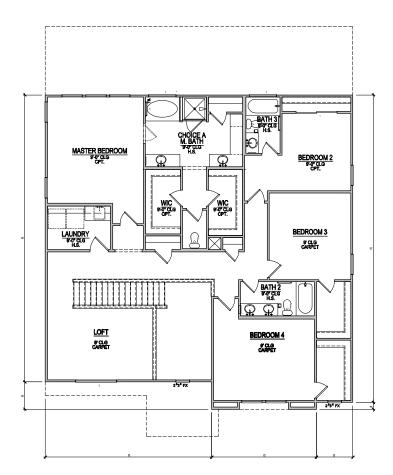




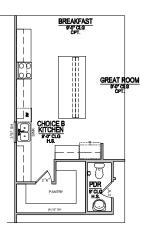
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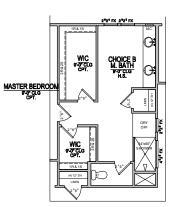


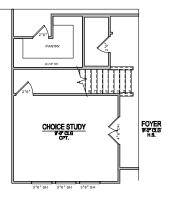


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Jun 11, 2019 - 8:50am