

THIS HOME HAS BEEN DESIGNED SPECIFICALLY FOR:

TOWN, STATE ZIP COUNTY STREET

BUILDER:

ASSIC

CLASSIC GRADE

WINCHESTER

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□SN□SD

STATE:

SQUARE FOOT	FINISHED GRADE VARIES	GRADE
CONSTRUCTION TYPE: VB WOOD FRAN		1ST FLOOR FLOOR
SITE CONDITION OF THE C		
TYPE: DENTIFIES SYSTEM BY FACTO PARTIALSYSTEM BY FACTO ON-SITE BY BUILDER BTU LOSS: BTU LOSS:		8'-0" 1ST FLOOR CEILING HEIGHT
FOUNDATION: TYPE: BASEMENT CRAWLS HVAC: CARREST CONTRACTORS		
BRAND: MW CLASSIC DANDERS DPELLA CASEME STYLE: SINGLE HUNG DOUBLE DP RATING:		
FLOOR JOISTS: SIZE: 2x8 SPF#2 = 2x10 SPF SPACING: = 16" O.C.		
CEILING HEIGHTS: 1ST FLOOR: ■ 8'-0" □ 9'-0" □ 0TI 2ND FLOOR: □ 8'-0" □ 9'-0" □ 0TI	ABOSE VENT	+/- 22'-7" TOP OF SILL TO PEAK
SPACING: ■ 16" O.C. SIZE: 2nd Fir □ 2x3 □ 2x4 □ 2x6 SPACING: □ 16" O.C.		

HVAC:	FOUNDATION: TYPE: BASEMENT CRAWL SPACE	WINDOWS: BRAND: MW CLASSIC - ANDERSEN - PELLA - CASEMENT STYLE: MISINGLE HUNG - DOUBLE HUNG DP RATING: -	FLOOR JOISTS: SIZE: 2x8 SPF#2	CEILING HEIGHTS: 1ST FLOOR: ■8-0" □9-0" □ OTHER 2ND FLOOR: □8-0" □9-0" □ OTHER	MARRIAGE WALLS: SIZE: 1st Fir □ 2x3 ■ 2x4 □ 2x6 SPACING: ■ 16° O.C. SIZE: 2nd Fir □ 2x3 □ 2x4 □ 2x6 SPACING: □ 16° O.C.	EXTERIOR WALLS: SIZE: \(\text{D24} = \text{B246} \) SPACING: \(\text{D4" O.C.} = \text{16" O.C.} \)	ROOF: PITCH: □5/12 □7/12 □9/12 ■12/12 TYPE: □ WEBB TRUSS ■ STORAGE TRUSS SPACING: ■ 24" O.C. □ 16" O.C. □ 12" O.C.	DESIGN INFORMATION	
		DRAWN: CHECK	ED:						•

FIRST FLOOR: 1,320 SQ. FT. SECOND FLOOR: 90. FT. BONUS ROOM: 683 SQ. FT. GARAGE: 90. FT. TOTAL: 1,973 SQ. FT. OVERALL SIZE 27-6" x 56-0" / 40-0" MODEL: WINCHESTER - CLASSIC GRADE NTS NTS
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COVER SHEET

NOTES:

1. ITEMS SHOWN ON THE EXTERIOR ELEVATION DRAWINGS ARE FOR ILLUSTRATIVE PURPOSES ONLY

FRONT ELEVATION

□ WEBB TRUSS ■ STORAGE TRUSS NG: ■ 24" O.C. □ 16" O.C. □ 12" O.C.	
R WALLS: □ 2x4 ■ 2x6 dc: □ 24" 0.C. ■ 16" 0.C.	
WALLS: □ 2x3 ■ 2x4	THIS DRAWING AND DESIGN IS THE PROPERTY OF EXCEL HOMES GROUP LLC, ANY
□ 2x3 □ 2x4	REPRODUCTION OF THE DRAWING OR DESIGN IS PROHIBITED WITHOUT THE EXPRESS WRITTEN CONSENT OF EXCEL HOMES CAPOLIS
HTS:	CF EXCEL HOMES GROOT,
OOR: ■8:0" □9:0" □0THER	ADJUSTMENTS MADE FOR CODE COMPLIANCE AND PRODUCTION CAPABILITY
□ 2x8 SPF#2 ■ 2x10 SPF#2	DRAWING MAY BE REVERSED
	KED: NC
IS BMY CLASSIC - ANDERSEN - PELLA - CASEMENT	RAWN: CHE
TION:	
□ BASEMENT □ CRAWL SPACE	
□ ENTIRE SYSTEM BY FACTORY □ PARTIALSYSTEM BY FACTORY ■ ON-SITE BY BUILDER SS:	SCRIPTION
SITE CONDITIONS:	DES
ND SNOW LOAD: - PSF PEED: - MPH	
URE: C CATEGORY: ROUP: SINGLE FAMILY RUCTION TYPE: VB WOOD FRAME UNPROTECTED	-
SOUARE FOOTAGE:	DATE
	O: D1











