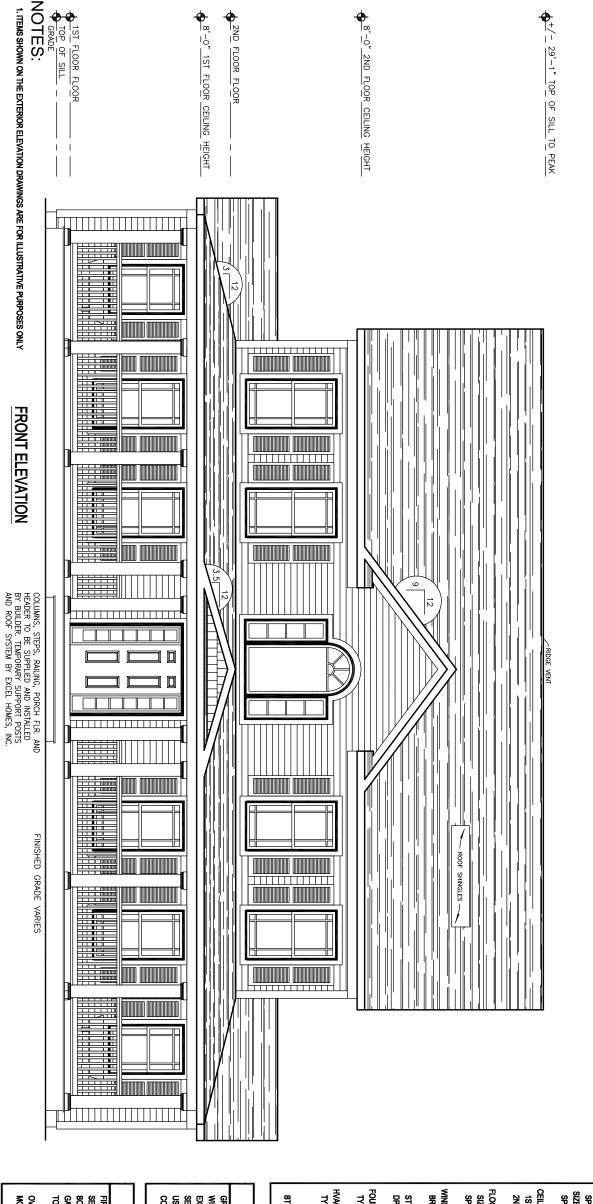


## THIS HOME HAS BEEN DESIGNED SPECIFICALLY FOR:

TOWN, STATE ZIP COUNTY STREET

## BUILDER:

## ARCHITECT GRADE



HVAC:  TYPE:   RITINE SYSTEM BY FACTORY  PARTIALSYSTEM BY FACTORY  ON-SITE BY BUILDER	FOUNDATION:  TYPE:   BASEMENT   CRAWL SPACE	WINDOWS:  BRAND: MW CLASSIC DANDERSEN  DELLA CASEMENT  STYLE: DSINGLE HUNG DOUBLE HUNG  DP RATING: -	FLOOR JOISTS:  SIZE: □ 2x8 SPF#2 ■ 2x10 SPF#2  SPACING: ■ 16" O.C. □ 12" O.C.	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:   224 ■ 2x6  SPACING:   24" O.C. ■ 16" O.C.	RODE:  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	
TION		DRAWN: CHECK	(ED:	_		1			-

DRAWING TITLE  COVER  COVER  SCALE:	SEISMIC CATEGORY:  USE GROUP:  CONSTRUCTION TYPE: VB WOOD FRAME UNPROTECTED  SQUARE FOOTAGE:  FIRST FLOOR:  SECOND FLOOR:  1,320 SQ. FT.  SECOND FLOOR:  1,100 SQ. FT.  SOUS ROOM:  GARAGE:  OVERALL SIZE  MANCHESTER - ARCHITECT GRADE  SEISMIC CATEGORY:  1,320 SQ. FT.  SQ. FT.  2,420 SQ. FT.  OVERALL SIZE  MANCHESTER - ARCHITECT GRADE
	WIND SPEED: . MPH EXPOSURE: .
	GROUND SNOW LOAD: - PSF

DRAWING TITLE:

**COVER SHEET** 

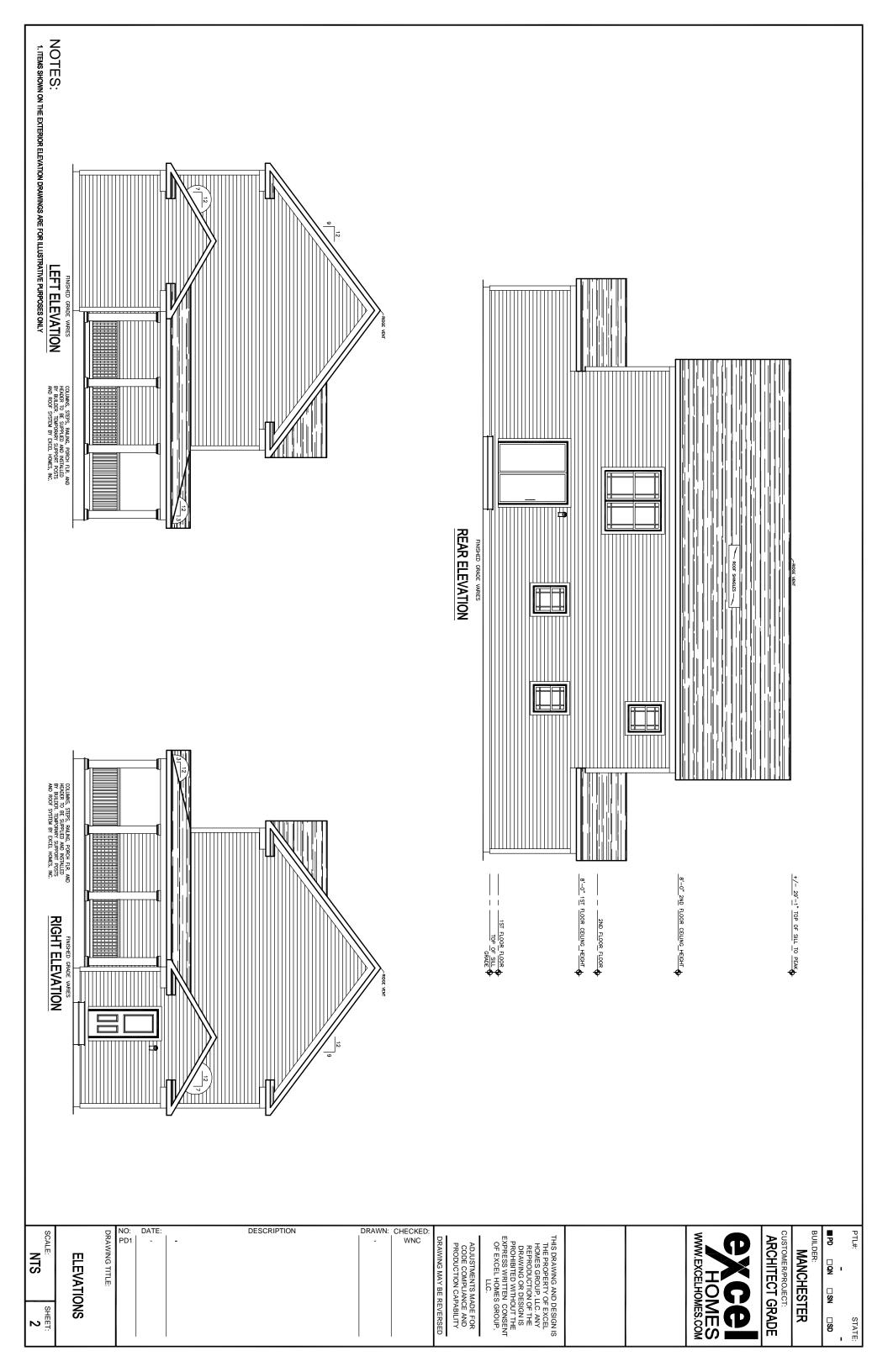
SITE CONDITIONS:

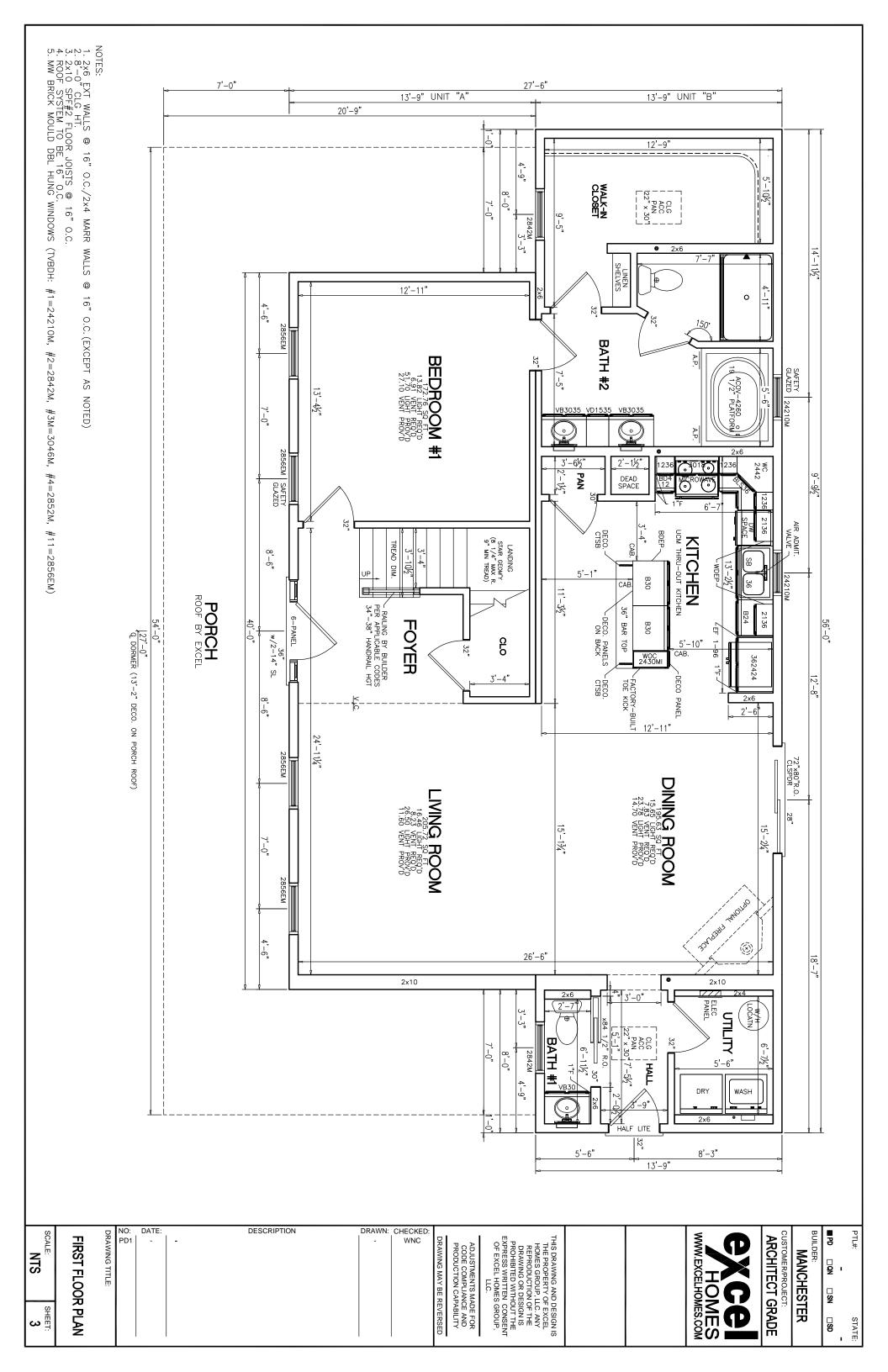
DESCRIP'

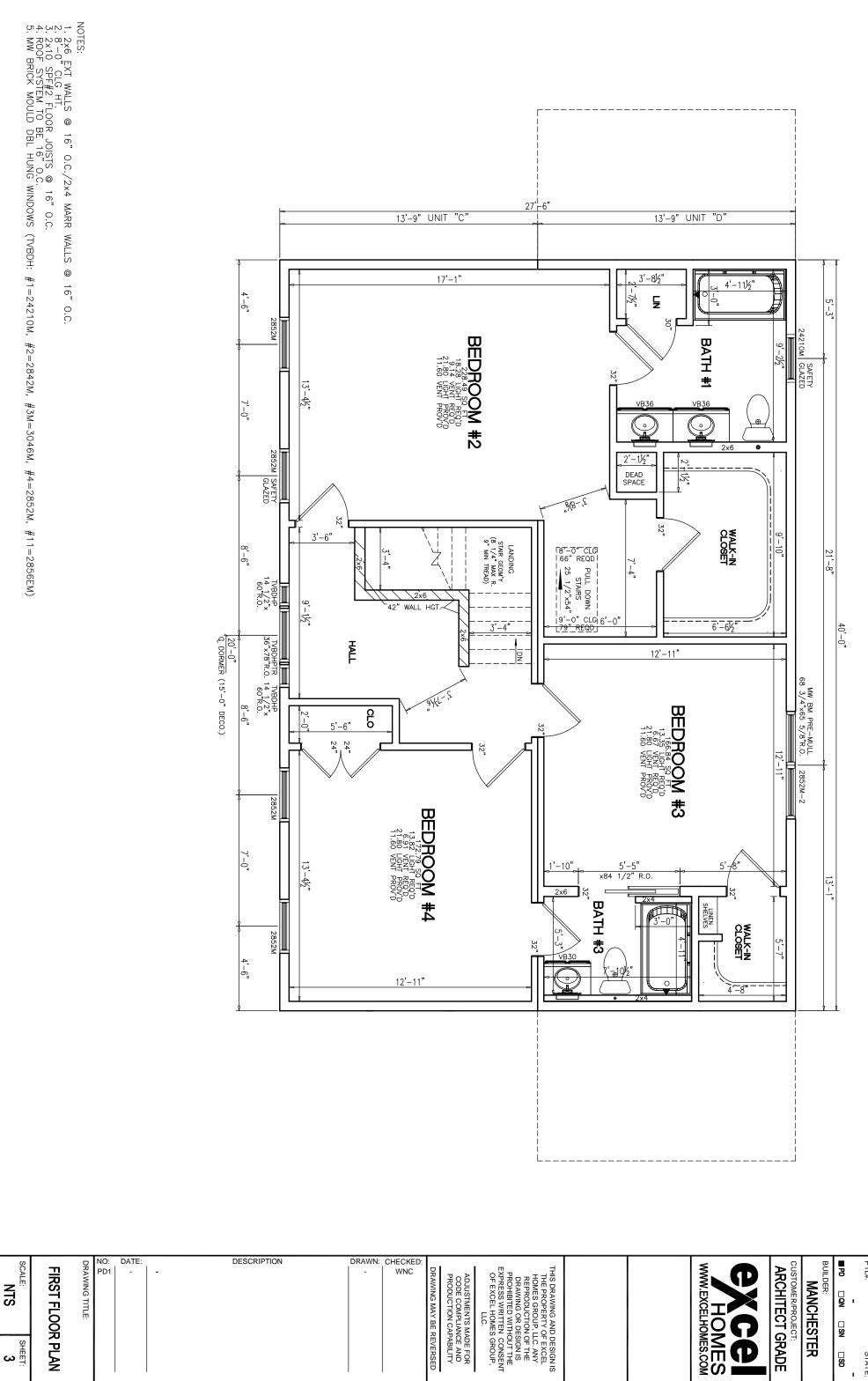
1. ITEMS SHOWN ON THE EXTERIOR ELEVATION DRAWINGS ARE FOR ILLUSTRATIVE PURPOSES ONLY

FRONT ELEVATION

	PTL#:  PPD [ BUILDER:  M/A  CUSTOMI  ARCH	PTL#:  PD ON ON  BUILDER:  MANCHEST  CUSTOMER/PROJECT:  ARCHITECT G	MANCHESTER  OMER/PROJECT: CHITECT GRA	STER CT: GRADE
<u> </u>				
	THIS I	THIS DRAWING AND THE PROPERTY OI HOMES GROUP, LI REPRODUCTION, DRAWING OR DEI PROHIBITED WITH EXPRESS WRITTEN OF EXCEL HOMES LLC.	THIS DRAWING AND DESIGN IS THE PROPERTY OF EXCEL HOMES GROUP, LLC. ANY REPRODUCTION OF THE DRAWING OR DESIGN IS PROHIBITED WITHOUT THE EXPRESS WRITTEN CONSENT OF EXCEL HOMES GROUP, LLC.	DESIGN IS = EXCEL LC. ANY OF THE SIGN IS DUT THE CONSENT GROUP,
	AD, PR	ADJUSTMENTS CODE COMPLI PRODUCTION C	MADI ANCE SAPAE	E FOR SILITY





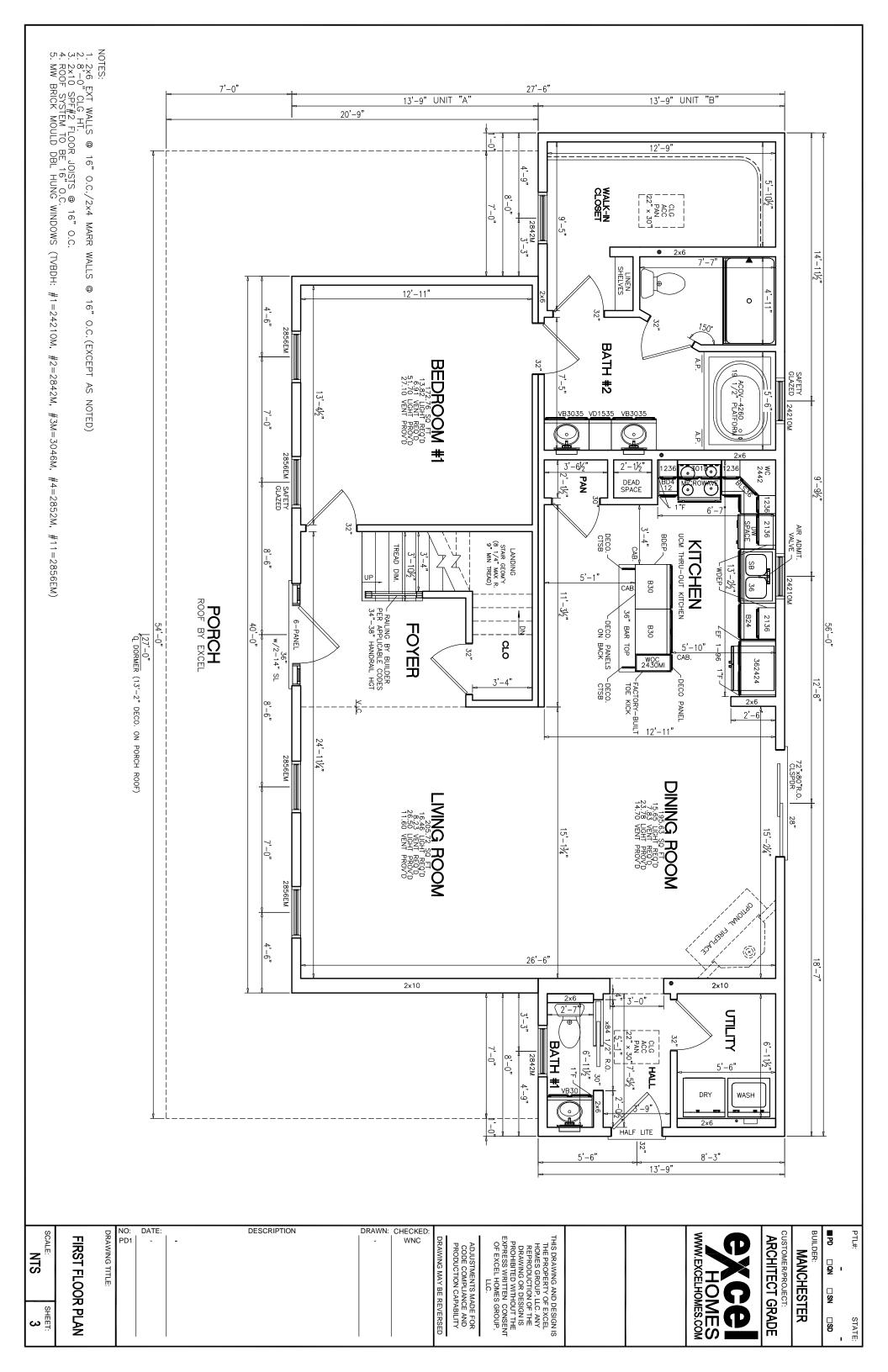


SHEET:

S 

<u>Q</u> ,

STATE:



NOTES:

1. 2x6 EXT WALLS @ 16" O.C./2x4 MARR WALLS @ 16" O.C.
2. 8'-0" CLG. HT.
3. 2x10 SPF#2 FLOOR JOISTS @ 16" O.C.
4. ROOF SYSTEM TO BE 16" O.C.
5. MW BRICK MOULD DBL HUNG WINDOWS (TVBDH: #1=24210M, #2=2842M, #3M=3046M, #4=2852M, #11=2856EM) 27' 6" 13'-9" UNIT 13'-9" UNIT "D" 17'-1" 4'-6" Ę 2852M 30" BEDROOM #2 BATH #1 7'-0" 2852M SAFETY GLAZED DEAD SPACE 3,7-8/8" 32" 32" WALK-IN CLOSET LANDING
STAIR GEOM'Y
(8 1/4" MAX R.
9" MIN TREAD) 8'-0" CLG
66" REQD
66" REQD
75" STAIRS
8'-0" CLG 6'-0"
79" REQD 8'-6" TVBDHP 14 1/2"x 60"R.O. -42" WALL HGT.← 6'-61/2 40'-0" TVBDHPTR TVBDHP 36"×78"R.O. 14 1/2"× 60"R.O. 20'-0" Q DORMER (15'-0" DECO.) HAL 12'-11" MW BM PRE-MULL 68 3/4"x65 5/8"R.O. BEDROOM #3 <u>ဂ</u> 24" 32" 2852M-2 2852M 7'-0" 2x6 BATH #3 WALK-IN CLOSET 2852M 12'-11" DESCRIPTION DRAWN: CHECKED: ₽ THIS DRAWING AND DESIGN IS
THE PROPERTY OF EXCEL
HOMES GROUP, LLC. ANY
REPRODUCTION OF THE
DRAWING OR DESIGN IS
PROHIBITED WITHOUT THE
EXPRESS WRITTEN CONSENT
OF EXCEL HOMES GROUP, DRAWING TITLE: CUSTOMER/PROJECT:
ARCHITECT GRADE FIRST FLOOR PLAN ADJUSTMENTS MADE FOR CODE COMPLIANCE AND PRODUCTION CAPABILITY PD1 WNC MANCHESTER <u>Q</u> ,

S

STATE:

STN SHEET:

