



WEST SHORE

HOME

DOOR MEASURE SHEET

Customer: Varnes

Tech: Jones

Address: 413169

Location	Quantity	Style	Width x Height	Jamb Depth	Handing	Misc.
ED	1	Signature	33 ⁹ / ₁₆ x 81 ¹ / ₁₆	4 ⁹ / ₁₆	RH JW	ISLO
			X			
			X			
BO	1	Heritage	37 ⁹ / ₁₆ x 81 ¹ / ₁₆	4 ⁹ / ₁₆	LH JW	ISLO
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			
			X			

Tips:

- If in brick add 1/4" to get past caulk line _____
- If removing interior extension check swing clearance _____
- Interior flooring wood
- Will exterior mullions overhang step _____
- At least 1" brickmold each side for Z-Bar ☐ Yes ☐ No
- Exterior pilaster ☐ Yes ☐ No
- 1/4 round needed inside ☒ Yes ☐ No
- Cover _____
- Changes Made: ☐ Yes ☐ No

Notes:

2 1/2 Oak Colonial



WEST SHORE HOME

WINDOW MEASURE SHEET

Customer: Varne

Tech: Jane

Address: 413169

Location	Quantity	Style	Width x Height	Misc.
LR	1	Mull DH	72 1/8 x 48 7/8	DH/OH
Kitchen	1	DH	35 3/8 x 36 5/8	Temp
Bed 1, 2	4	DH	35 3/8 x 36 5/8	
Bed 3	1	Mull DH	71 1/8 x 36 5/8	DH/OH
LR	1	Mull DH	71 3/8 x 51	DH/OH
LR	2	DH	35 3/8 x 48 7/8	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	
			X	

Type of tear out: metal frame

Any mullions being removed: ☒ Yes

☐ No

Will shutters/blinds fit again: ☐ Yes

☒ No

Bays/Bows:

o Roof or soffit tie in

o Supports or brick underneath? Condition? _____

o Need jamb depth & projection (degree _____)

▪ If in brick extend jamb to brick

o Exterior Opening Size: _____

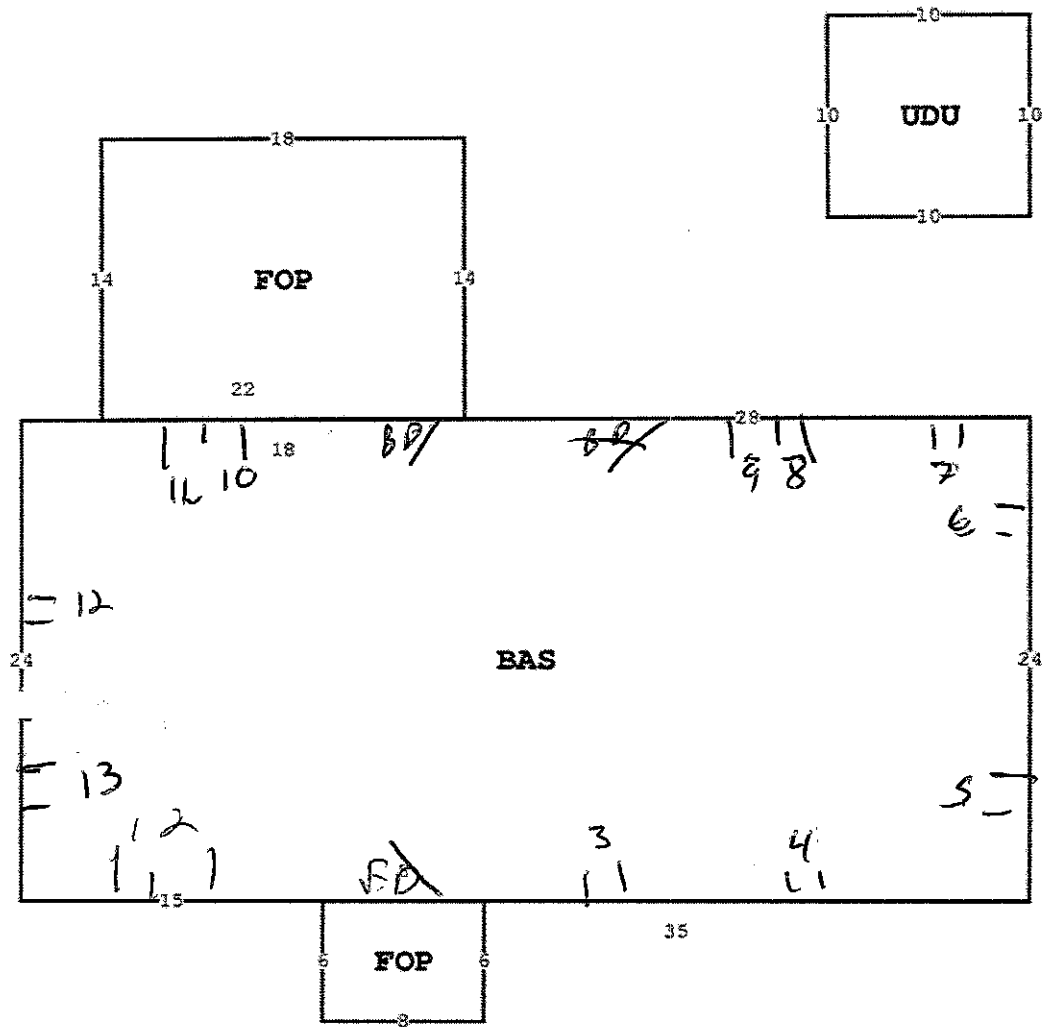
Shoemold: _____

Changes Made: ☐ Yes

☐ No

Notes:

413149



Varnes
413169
woods, 11 1/2
wood
House.
no
Paint

1, 2 LR $72\frac{3}{8} \times 49\frac{1}{8}$ PH/DH
3 Kitchen $35\frac{5}{8} \times 36\frac{7}{8}$ Temp
4 Bed $35\frac{5}{8} \times 36\frac{7}{8}$
5 Bed $35\frac{5}{8} \times 36\frac{7}{8}$
6 Bed 2 $35\frac{5}{8} \times 36\frac{7}{8}$
7 Bed 2 $35\frac{5}{8} \times 36\frac{7}{8}$
8, 9 Bed 3 $72\frac{3}{8} \times 36\frac{7}{8}$ PH/DH
10, 11 LR $71\frac{5}{8} \times 51\frac{1}{4}$ PH/PH
12 LR $35\frac{5}{8} \times 49\frac{1}{8}$
13 LR $35\frac{5}{8} \times 49\frac{1}{8}$

FD $34 \times 81\frac{3}{4}$ $4\frac{9}{16}$ PSLO RHI n

BD $38\frac{1}{4} \times 81\frac{3}{4}$ PSLO LHI n
 $4\frac{9}{16}$