TRUSS TO WALL CONNECTIONS, IF SHOWN, ARE FOR UPLIFT ONLY AND DO NOT CONSIDER LATERAL LOADS. ALL CONNECTORS ON THIS PROJECT ARE TO BE INSTALLED PER THE CONNECTOR MANUFACTURER'S SPECIFICATIONS. ALL CONNECTORS SHOWN THAT ARE NOT "TRUSS TO TRUSS" ARE SUGGESTIONS ONLY AND ARE TO BE VERIFIED BY THE BUILDING DESIGNER OR ENGINEER OF RECORD FOR SUITABILITY TO THIS PARTICULAR PROJECT. UFP MID-ATLANTIC, LLC. ACCEPTS NO RESPONSIBILTY FOR THE SPECIFIC APPLICATION OR SUITIBILITY OF ANY CONNECTOR THAT IS NOT "TRUSS TO TRUSS" AS THEY APPLY TO THIS SPECIFIC STRUCTURE. 42' 0" 11' 0" 11' 0" 20' 0" E2(5) Ш õ ō ō 10 OVER FRAME BY BLDR C1 A) 0 (A) BM2 L V6 A2( V70 (19(4) V8 16 4' 9 3/16" 2' 0", 2' 0", 2' 0", 2' 0", 2' 0", 2' 0", 2' 0", 2' 0", 2' 0", 2' 0", 2' 0", 2' 0 15) PB1(11) A13(1 Ξ. 37' 11' 39' A12 A10 A11 A5 A3 A8 A8 A2(2) A1(3) A7(3) A4 45' 6" A18(12) 11' 3 1/2' A14 B)  $\sqrt{4}$ A15 B V3 4 23 A16 B V2 CANT A17 V1 ₿ В B D1 (**B**) (B) B A A (A) B2 ,2'8" **D2** (2) 2x8 0 B1(3) 4 D3 4 12 ř. έ 4 0 **B3** Ā BM1 5' 0" 11' 0" 6' 0" 16' 0" 2' 0" 2' 0" 42' 0" 8 FACE MOUNT HANGER HUS28 A Products Net Qtv Plies Product Length PlotID

	14	FACE MOUNT HANGER	JUS26							
- I					2	5	1 3/4" x 9 1/4" 2.0E Microllam® LVL	6' O"	BM2	1
	4	FACE MOUNT HANGER	TUD040.0	1 m		2		00	DIVIZ	1
	1	FACE MOUNT HANGER	THD210-2			2	1 3/4" x 11 7/8" 2.0E Microllam® LVL	20' 0"	BM1	1
					'  <u> </u>	2	1 3/4 X TT 7/0 Z.UE WICTUNATING LVL	20 0	DIVII	1

## THE TUCKER ELEVATION "A" CLASSIC BASE PLAN LOT 1023 ANDERSON CREEK W/ PORCH NO BONUS/GAME ROOM NC2015 CUMBERLAND COUNTY 130 MPH

## ROOF AREA: 2651.05\_RIDGE LINE: 72.75 \_ VALLEY LINES: 67.45 \_ HIP LINES:64.79 \_ $\triangle$ Indicates Left End of Truss

19041180 Clustomer MCKEE HOMES,LLC MCKEE HOMES,LC MCKEE HOMES,LC MCKEE HOMES,LC MCKEE HOMES,LC MCKEE	NOTES: THIS DRAWING IS THE PROPERTY OF UPP MIDATLANTIC. LLC AND IS NOT TO BE USED PRANTY PURPOSE DETIMINITAL TO THE IN LEAST OF UPP MIDATLANI IC, LLC. THIS DRAWING MILTS TRUESON IC ONLINE. WITHALL OTHER TECHNICAL DRAWINGS SUPPLIED RYLEP MIDATLANTIC, IL CAN DRAWINGS SUPPLIED IN CONSTRUCTION OF THE ADDRAWING SUPPLIED IN CONSTRUCTION OF THE ADDRAWING SUPPLIED INSTITUTER FOR INDUSTRY STATUTATION OF THE ADDRAWING INSTITUTER FOR INDUSTRY STATUTATION OF THE ADDRAWING INSTITUTER FOR INDUSTRY STATUTATION OF THE ADDRAWING DRAWING INSTITUTER OF INDUSTRY STATUTATION OF THE ADDRAWING DRAWING INSTITUTES ON ADJIONN WISS710 (DBB 833-5800		UFP MID-A A UNIVERSAL FORES BURLINGTON, NC CHESAPEAKE, VA CONWAY, SC JEFFERSON,GA PEARISBURG, VA	ST PRODUCTS COMPANY PHONE (800) 476-9356 PHONE (800) 476-3190	RISE LOCATIONS PRIOR TO TRUSS PLACEMENT. 4. BLDR/FRAMER RESPONSIBLE FOR ADJUSTMENT OI TRUSS SPACING TO MISS PLUMBING DROPS, UNLESS	
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