



Vandergriff

Permit #  
BRES2305-0022

Person Engineering  
NC Firm License No. F-1440  
213 Hugh Massie Rd.  
Waynesville, NC 28786  
(828) 400-3193

Clayton Homes  
3912 Fayetteville Rd.  
Raleigh, N.C. 27603

Re: Elevated Manufactured Home Inspection  
141 Mary Matthews Rd  
Angier, NC

Dear Sirs:

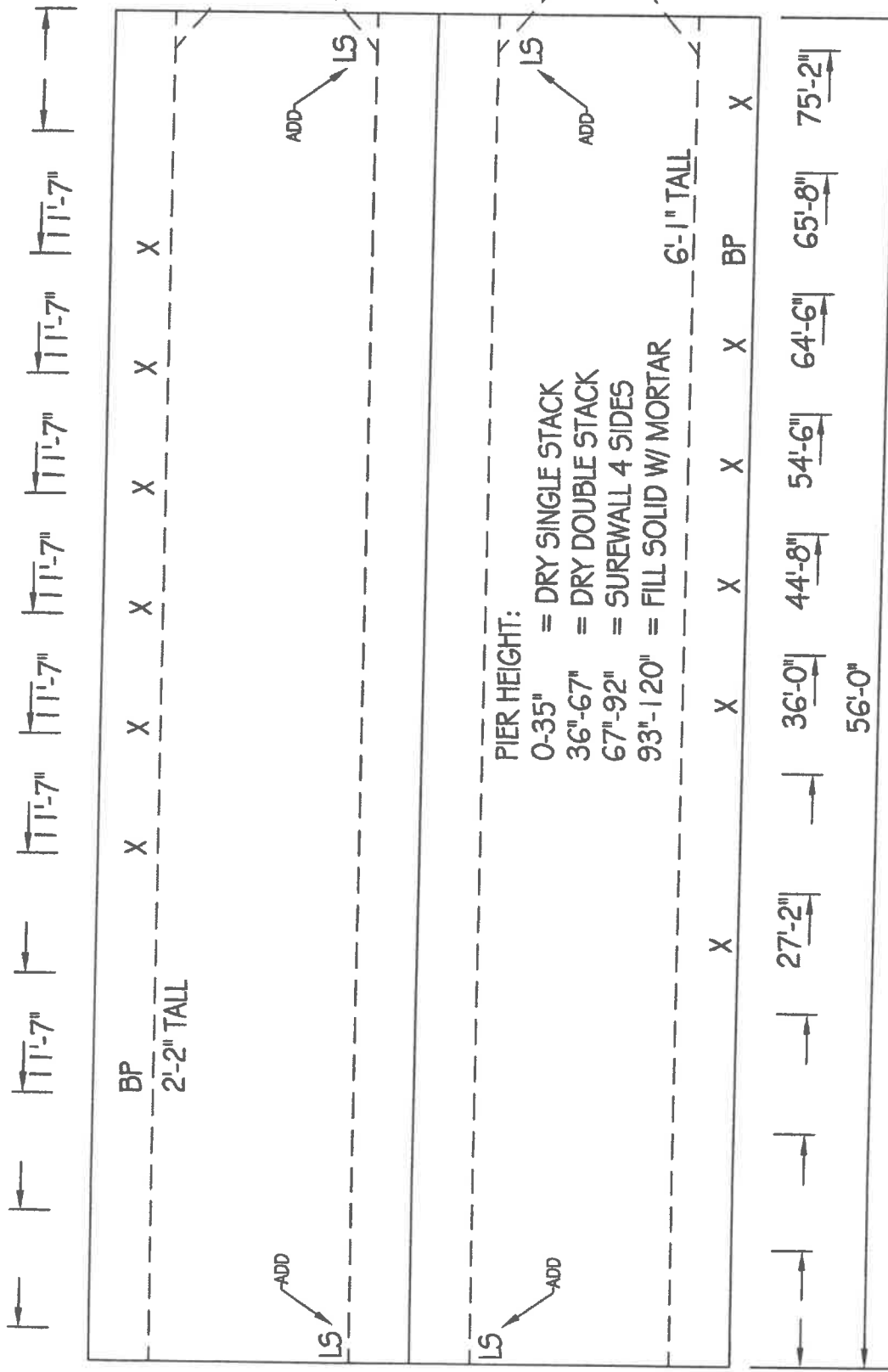
An inspection has been performed on the anchoring system of the manufactured home described above. The stabilizing system has been designed for the height of the home and the wind, live, and dead loads specified by the State of North Carolina Regulations for Manufactured Homes.

The unit requires the addition of four total straps. Four longitudinal straps, two on each side of the home. Several piers were noted to be over 67" in height and their construction shall follow the pier height note on the attached sketch. With the addition of the added reinforcement listed above, the stabilizing system will be structurally adequate for the specified loads and site conditions. The location and type of each tie down is shown on the attached sheet 2 of 2.

Sincerely,

*Travis M. Person*  
Travis M. Person, PE



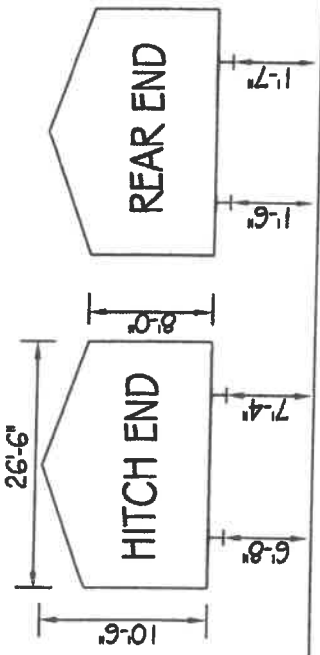


**PIER HEIGHT:**

- 0-35" = DRY SINGLE STACK
- 36"-67" = DRY DOUBLE STACK
- 67"-92" = SUREWALL 4 SIDES
- 93"-120" = FILL SOLID W/ MORTAR

X	X	X	X	X	X	X	X	X	X	X	BP	X
	27'-2"		36'-0"		44'-8"		54'-6"		64'-6"		65'-8"	75'-2"
56'-0"												

NOTES:  
 BP = BRACED PIER  
 F = FRAME TIE  
 X = CROSS TIE



FIELD INSPECTION REPORT  
 141 MARY MATTHEWS RD  
 ANGIER, NC