

## Mobile Home Set-up Inspection Worksheet

Name:	Onesimus Tavoc
Address:	55 Bighorn Lane Sanford, NC 27330
Site Inspection:	
a) Drainage	o.k.
b) Debris	o.k.
c) Overall appearance	o.k.
d) Egress	not in yet
Wind Zone	I
Home Width	16'-0"
I-Beam spacing	8'-4"
Max. vertical height	50"
Max. strapping spacing	8'-0" o.c.
Does strapping comply 3.9	Yes
If not, is double strapping provided?	No
If, not does 10% rule work?	N/A
Is first strap within 2' from end?	Yes
Is strap 1-1/4" x .035" galv?	Yes
Longitudinal Strapping?	Yes
Bearing Capacity Readings	
a) Reading 1	➤ 3000
b) Reading 2	➤ 3000
c) Reading 3	➤ 3000
d) Reading 4	➤ 3000
e) Reading 5	➤ 3000
f) Reading 6	➤ 3000
g) Reading 7	➤ 3000
Ave of middle 5 converted to psf	3000 psf
Footing pad size and thickness	20" x 20" x 4"
Min Pier Height (12" reqd.)	Yes
Maximum single stack pier height (40")	38" OK
Maximum double stack pier height (80")	42"
4" cap on double stack piers?	Yes
2" cap on single stack piers?	Yes
Is shimming proper? (1"max)	Yes
What is maximum pier spacing?	8'-0"
Does pier spacing comply with Table 4.5.1	Yes
If double wide does marriage wall piers meet 4.5.5	N/A

Notes: