Independent Pre-Drywall Inspection

OBN Client Date			
Address	Time		
City # of Stories			
Living Square Footage	TAUR		
Job Site		Yes	No
Address Posted			
2. Trash bin present			
3. All cables stressed			
Cable pockets grouted			
5. Nails out			
6. Quality finish of foundation surface			
7. All form material removed			
Frame			
1. Exterior plates properly secured (splices & o	corners)		
2. Top plates correctly lapped			
Proper stud spacing. Bearing walls: Size	Spacing		
Corners and T's properly blocked			
5. Headers sized correctly			
Header connections tight			
7. Wind-bracing installed properly			
8. Walls and columns visually plumb			
9. Double studs under beams			
10. Half walls sturdy and straight			
11. Stairs properly framed and blocked for railin	gs. Riser/Tread x, 3/8 variance		
12. Temporary railings installed			
13. Tub and showers blocked, enclosure and gr	een rock blocks and stud installed		
14. Door and window header cripples installed			
15. Garage door opening proper size and trimm	ers cut and 45° at bottom		
16. Tubs, showers and plant shelves level			
17. Ceilings installed and plane properly			
18. Stiffbacks/ratruns installed			
19. Joist hangers installed			
20. Deadwood where required			
21. Fireplace has proper clearances			



Frame Continued	Yes	No
22. Attic access framed properly with joist hangers		
23. Floor frame plan onsite Joist size spacing		
24. Correct installation of floor joists		
25. No notched/cut floor joists Y N - Location:		
26. Sub Floring installed and properly secured		
27. Rafter and joist spans acceptable		
28. Purlins installed properly and roof braces over 8' T'ed		
29. Ridges, hips, and valleys properly braced		
30. Collar ties installed 4' O.C.		
31. Hip, valley and ridge braces terminate directly above studs		
32. Fireplace secured to framing and level		
33. Firebox, sheetrock nailer at top and		
34. □□Water heater platform adequate		
35. C□himney meets height requirements		
36. No extra material left on job site		
37. No joints used for bracing		
Cornice and Deck		
Sheathing installed and nailed properly		
Poly on inside and outside of corners		
3. Poly on brick ledge		
4. Holes in sheathing sealed		
5. Poly on window sills at brick		
6. Siding installed and nailed properly		
7. Windows nailed properly (12" o.c.)		
8. Windows flashed properly		
9. Window margins consistent and equal		
10. Facia straight and nailed properly		
11. Soffit joints tight or molding used		
12. Brick frieze installed		
13. Fully vented soffit or soffit vents installed		
14. Exterior doors installed properly		
15. Decking installed properly with Decking clips		
16. Decking supported in valleys		
17. Protective film on windows		
18. Tempered glass installed as required		
19. ZipBoard and ZipTape installed properly or other House Wrap		



Ro	ofing	Yes	No
1.	Shingles straight and flat		
2.	Shingles cut properly around vents		
3.	Roof jacks correct size and secured properly		
4.	Cap and storm collar installed on vents, collar sealed		
5.	Roof and chimney flashing complete		
6.	Skylight installed and flashed properly		
7.	Attic or ridge vents installed		
DI.			
1.	umbing Water available and drain line filled with water		
2.	Supply and drain lines free of leaks		
3.	All stub outs secured		
4.	Shower head at proper height		
5.	Pipes inside stud walls		
6.	Nail guards installed		
7.	Hose-bib flange flush with foundation and level		
8.	All clean-outs capped flush with foundation		
9.	Drain arms have visible fall		
	Water closet flanges centered and secured		
	Water closer nariges centered and secured Water heater vent installed properly		
	Gas lines installed properly and stubouts secured		
12.	Gas illes ilistalled property and stubouts secured		
Н١	/AC		
1.	Units installed		
2.	Ducts installed and sealed		
3.	Return air sealed		
4.	Primary drain run to a vanity or connect to tub or utility drain		
5.	Secondary drains exit over windows and sealed at soffit		
6.	Furnace properly vented		
7.	Furnace vent has 1" clearance from combustibles		
8.	Catwalk to furnace		
9.	30" work space in front of unit		
10.	Dryer vents and bath vents installed and vent pipes sealed		
11	Kitchen exhaust venting installed		

Electrical	Yes	No
All wires run in boxes and walls		
2. Panel box installed		
3. Ground wire present at panel and clamped to water pipe		
Proper wiring for smoke detectors		
5. Wiring protected at return air and wet walls (showers)		
6. Plug and Low voltage in garage for openers		
7. Security prewire installed plug present		
8. Bath fans blocked, taped and wired	П	
9. No electric close to firebox		
10. All low voltage wiring done		
Additional Comments		

