

## **Texas General Land Office Community Development and Revitalization** Form 11.10

**Progress Inspection Checklist** 

| Project Information   |  |                                 |  |  |
|---|--|---------------------------------|--|--|
| GLO's Designated Representative ("GDR") Name: Waggoner            |  | Contract No. and/or WO: 3659466 |  |  |
| Applicant Name: sdfsd   |  | Co-Applicant Name:              |  |  |
| Physical Address:   |  |                                 |  |  |
| <b>Building Contractor Name:</b>                                  |  | Floor Plan: BONSAI (BON)        |  |  |
| **Must be Completed Immediately Prior to Insulation and Drywall** |  |                                 |  |  |
| General Inspection  |  |                                 |  |  |
| Yes No x N/A  | Confirm which Green Standard applies.  |                                 |  |  |
| Yes No x N/A  | Resilient roof photos verified: 1) Taped decking seams 2) Button cap nails used  |                                 |  |  |
| Yes No x N/A  | Building permit and green tags in place and visible.   |                                 |  |  |
| Yes No x N/A  | Confirm foundation municipal tag and engineer's report is issued (with the plans) and available (if applicable).   |                                 |  |  |
| Yes No x N/A  | Verify it's framed according to plans, correct number of rooms, bathrooms, windows and double check elevation (option selection), roof, etc                      |                                 |  |  |
| Yes No X N/A  | At least one 36-inch entrance door on an accessible route served by no-step entrance or ramp   |                                 |  |  |
| Yes x No N/A  | Check finished slab surface complete/plumbing entry points patched and cured   |                                 |  |  |
| N/A   | No subfloor areas of unevenness exceeding 3/8 inch per 36 inches   |                                 |  |  |
| N/A   | Confirm rough opening for interior passage doors will accommodate a 32-inch door, unless the door provides access only to closet of less than 15 sq. ft. in area |                                 |  |  |
| N/A   | Each hallway has a width of at least 36 inches and is level  |                                 |  |  |
| N/A   | Anchor bolts, washer, nuts, all tightened (if applicable)  |                                 |  |  |
| N/A   | 2x6 joist hangers are installed at attic/all areas, with appropriate number of nails   |                                 |  |  |
| N/A   | Check AC drain installed and visually clear of debris  |                                 |  |  |
| N/A   | Gas and electric meter location reasonably near home   |                                 |  |  |
| N/A   | Poly spray foam at slab and roof baffles done as required  |                                 |  |  |
| N/A   | All trade nail guards in place   |                                 |  |  |
| N/A   | Framing is free from irregularities such as excessive mud, mildew, knots or flaws notching or scabbing, or overall damage. Note unusual nail patterns/usage      |                                 |  |  |
| N/A   | Inside of home is free from debris and swept   |                                 |  |  |
| N/A   | All trash is picked up and placed in trash area/dumpster   |                                 |  |  |
| Inspector Observation Rema  | rks:   |                                 |  |  |



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|                     | Interior Inspection  |  |  |
|---------------------|--|--|--|
| N/A                 | Each bathroom is reinforced with blocking for potential grab bar installation as required. (32-38" High Minimum, ADA 2010)   |  |  |
| N/A                 | Verify water source located on a short wall, control is on either a long or short wall of roll-in  |  |  |
|                     | shower when a permanent seat is present (if applicable) ADA 2010   |  |  |
| N/A                 | Check plan on sizes of ceiling joists and rafters. Check doubles around openings   |  |  |
| N/A                 | Studs are installed at 16 inches on center   |  |  |
| N/A                 | Door and window headers are sized to scale, load-bearing and non-load-bearing  |  |  |
| N/A                 | Check windstorm clips are present  |  |  |
| N/A                 | All receptacles (electric outlets) at least 15 inches above floor  |  |  |
| N/A                 | Light switches, fan switches and thermostat no higher than 48 inches from floor  |  |  |
| N/A                 | Each breaker box is located not higher than 48 inches above the floor inside the building on the first floor in the utility room or garage; unless the applicable building code or codes do not prescribe another location for the breaker boxes |  |  |
| N/A                 | Check all electrical clears door casings, and that it is not behind door swing   |  |  |
| N/A                 | Smoke detector and carbon monoxide detector locations wired  |  |  |
| N/A                 | All walls and corners are plumb  |  |  |
| N/A                 | Toilets at 17-19 inches on center from side wall   |  |  |
| N/A                 | Space is provided on both sides of doors for casing  |  |  |
| N/A                 | Inspector Observation Remarks  |  |  |
|                     | Windows and Doors  |  |  |
| N/A                 | Verify windows are compliant with windstorm/Green Standard requirements  |  |  |
| N/A                 | Door and window headers are sized properly, load-bearing and non load-bearing  |  |  |
| N/A                 | House wrap is installed in all window and door openings prior to installation of windows/doors   |  |  |
| N/A                 | Windows Doors Inspector Observation Remarks  |  |  |
| Exterior Inspection |  |  |  |
| N/A                 | Exterior walls are plumb and straight (no bows)  |  |  |
| N/A                 | Lap Siding: 'HZ10' Hardie Plank, 6 1/4", smooth or textured finish, pre-primed. (Installed measurement 5" visible)   |  |  |
| N/A                 | All siding is free of deficiencies. Note any cracked, dented, bowed, or chipped siding that requires replacement   |  |  |
| N/A                 | All butt-joints are less than 1/8 inch, both siding and trim   |  |  |
| N/A                 | Use trim nails on 1x4 Hardie trim (siding)   |  |  |
| N/A                 | All roof jacks installed   |  |  |
| N/A                 | Every door and window location and size are confirmed  |  |  |
| N/A                 | Window and door openings are plumb   |  |  |
| N/A                 | Sheathing on the house is cut tight, straight, without gaps or holes, and nailed per plan specifications   |  |  |



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|--|--|--|
| N/A  | Two exterior hose bibs (front/back).   |  |
| N/A  | Verify minimum ½ inch expansion gap: between siding and porch floor, and between ramp and siding   |  |
| N/A  | Exterior Inspection Observation Remarks:   |  |
|  | Roof/Attic   |  |
| N/A  | HVAC ductwork in place properly installed, no gaps or openings   |  |
| N/A  | AC intakes/returns are on the main floor   |  |
| N/A  | All windstorm/fortified appurtenances are in place   |  |
| N/A  | Roof sheathing is flat, no valleys or high places  |  |
| N/A  | Roof decking is installed with small gap 1/16–1/8 inch on all end joints   |  |
| N/A  | Roof sheathing is flat, no valleys or high places. Radiant barrier installed   |  |
| N/A  | Double check elevation on all 4 sides (with floor plans)   |  |
| N/A  | All roof jacks installed   |  |
| N/A  | Roof/Attic Inspector Observation Remarks   |  |
| N/A  | Inspector Observation Remarks 4  |  |
|  | Signatures   |  |
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<sup>\*\*</sup>Based upon IRC 2012, ADA 2010, HUD Housing Quality Standards and CDR Design Standards