- 1. Safety & Liability
  - a. Fire Alarms and carbon monoxide detectors
  - b. Glass
    - i. Any broken glass on doors or windows
    - ii. Tempered glass in necessary areas
  - c. Egress
    - i. Is there a functional window in each bedroom
  - d. Rails/Stairs
    - i. Decks or stairs above 30 inches should have a rail
    - ii. Rails should be strong and balusters no more that 4 inches apart
    - iii. Stairs should be consistent and strong (consistent means in size)
  - e. Locks
    - i. Windows and doors can lock
  - f. Garage Doors
    - i. Working sensors
  - g. EPA Issues Mold, asbestos, lead
  - h. Basic MEP to meet standards
    - i. Electrical
      - 1. Exposed or frayed wiring
      - 2. Loose or unprotected outlets, switches, or fixtures
      - 3. Stab-Lok breaker panel and other known fire hazards
      - 4. Proper GFCI/AFCI protection
      - 5. Knob and Tube or Fuse Panel? (Usually require upgrade)
      - 6. Outlets 2 prong? (Indication of no grounding)
      - Mast from Meter high enough and in good condition
    - ii. Plumbing
      - 1. Everything Drains (at a good rate)
      - 2. No water leaks
      - 3. Good water pressure
      - 4. Hot water working (and vented correctly)
      - 5. No Gas Leaks
      - 6. Galvanized Water lines? (some municipalities require upgrade)
      - 7. Sewer Pipes Cast Iron or Clay (not necessarily bad. Higher likelihood of leaks)
    - iii. HVAC
      - 1. Is Heat working?
        - a. Age of Unit (serial number)
      - 2. Is ductwork in good (enough) condition
      - 3. Is A/C working properly
      - 4. Proper exhaust for hood vent, exhaust fans, and dryer?
    - iv. Extra Structures (dilapidated)
      - 1. Remove or Board up
  - i. Signs of Structural Damage?
    - i. Foundation Issues

- 1. Cracks in foundation walls (horizontal or stair-step cracks)
- 2. Settlement cracks (vertical cracks or uneven settlement)
- 3. Leaning or bowing foundation walls
- 4. Moisture in the foundation (water pooling or seeping)
- ii. Wall Cracks and Shifts
  - 1. Cracks in interior walls (especially around doors and windows)
  - 2. Diagonal cracks at corners of windows/doors
  - 3. Bulging or bowing walls
  - 4. Separation of walls from ceiling or floors
- iii. Floors
  - Sloping or sagging floors
  - 2. Bouncy or springy floors
  - 3. Cracks in floor tiles or concrete slabs
  - 4. Gaps between floors and baseboards
- iv. Doors and Windows
  - 1. Sticking or misaligned doors/windows
  - 2. Gaps around doors and windows
  - 3. Doors that swing open/close by themselves
- v. Roof and Ceiling Issues
  - 1. Sagging rooflines
  - 2. Ceiling cracks
  - 3. Water stains or leaks
- vi. Exterior Signs
  - 1. Cracks in brick or stonework (stair-step patterns)
  - 2. Chimney leaning or separating from the house
  - 3. Gaps between exterior walls and other elements (windows, doors)
  - 4. Uneven or sagging porch or deck
  - 5. Misaligned roof gutters
- vii. Basement and Crawl Space Issues
  - 1. Wet or damp basement
  - 2. Shifting or cracked basement walls
  - 3. Rotting beams or joists
  - 4. Sinking or tilting support columns
- viii. Water and Drainage Issues
  - 1. Poor drainage around the home
  - 2. Cracks around piers or support posts
  - 3. Water stains on walls or floors
- 2. Bleeding Questions
  - a. Are there retaining walls?
    - Are they failing
  - b. Underground Drainage. Like French Drains
    - i. Are they draining properly
  - c. Are there any spots of negative drainage toward the house
    - i. How hard will it be to repair/is it reasonably possible?

- ii. Any signs of water pooling around the house
- iii. Has the yard been built up to the siding?
- iv. Does the crawlspace or basement smell like mildew? Are there visible signs of water
- d. Is the roof working?
  - i. Does it look visibly faded?
  - ii. Are there curling or missing shingles?
  - iii. In the attic are there visible signs of water? Does it smell like mildew?
  - iv. Are there water spots on the ceiling?
  - v. Look closely around any protrusion in the roof like chimneys, vents, etc.
- e. Do the gutters work? Do they exist?
  - i. Is there a drip edge between the roof and the gutters?
  - ii. Is the fascia rotted?
  - iii. Are the gutters clogged?
  - iv. Do the downspouts extend far enough away from the house?
- f. Does the siding do its job?
  - Any signs that water is getting into the siding? Gaps? Water rot? Holes from pests. Soffit included.
  - ii. Look around protrusions like vents or windows.
  - iii. Is there anywhere that water can sit? Does it have flashing?
- g. Do the utilities work correctly?
  - i. Does the condensation line from the HVAC extend far enough away from the house?
  - ii. Does the Water heater leak? If it would, where does the water go? A pan? A Drain?
  - iii. Is there a sump pump? Is it functioning properly?
  - iv. Are there any Water supply lines that leak? Look for signs in the crawl space
  - v. Are there any sewer lines that leak?
  - vi. Is the tub or shower surround properly sealed? Is there a window? Any signs that water is getting into the wall?
  - vii. Look, feel and smell under all sinks. Any signs of water? What about toilets? Are the floors soft around it? Are there sings of water damage in the crawlspace/basement underneath?
  - viii. Window Unit Condensation
  - ix. Hose bib leaks
- h. Signs of Wood destroying pests?
  - i. Hollow or damaged wood
  - ii. entry/exit holes
  - iii. Mud tunnels
  - iv. Wood shavings
- i. Any signs of shoddy work (Pro DIYer). Specifically in framing/structural
  - i. Undersized beams
  - ii. Walls removed or added

## 3. Baseline

- a. Floors
  - i. LVP
  - ii. Hardwoods
- b. Paint
  - i. 1 color (same for walls and trim)
  - ii. 2 color
- c. Trim
  - i. Builder grade
  - ii. Upgraded
- d. Fixture Package and Quality
  - i. Stainless/Bushed
  - ii. Black
- e. Cabinets
  - i. Cheapest
  - ii. Shaker (Big Box Store Grade)
  - iii. High End
- f. Countertops
  - i. Formica
  - ii. Butcher
  - iii. Hard Top (Granite/Quartz)
- g. Tub/Shower
  - i. Inserts
  - ii. Tile
  - iii. Tile with Accent
- h. Appliances
  - i. New or Used
  - ii. White/Black
  - iii. Stainless
- i. Siding
  - i. Original
  - ii. Vinyl
  - iii. Fiber Cement
- j. Others
- 4. The Big Three
  - a. Curb Appeal (which Door will they Walkthrough?)
    - i. Mailbox
    - ii. House Numbers
    - iii. Entry Door
    - iv. Garage Door
    - v. Entry Side Windows
    - vi. Shutters
    - vii. Porch, Deck, Awnings, etc
    - viii. Rails or Stairs

- ix. Walkways and Driveways
- x. Fence
- xi. Landscaping and plants
- xii. Pressure Washing
- xiii. Clean! No Cobwebs, no rust, no overspray
- b. What are the major things they see upon opening the door?