

Fluid-applied air barrier punch checklist

Fluid-applied air barrier punch is where small misses become callbacks after the crew has demobilized. This checklist walks the finished work the way the owner and the next trade will see it, with the photo that closes each item instead of a note that reopens it. Work is commonly verified against the applicable building/energy code, manufacturer's published instructions. Confirm the edition your authority having jurisdiction has adopted.

Who runs it: The applicator on a repair callback, or the GC's superintendent clearing barrier punch items before the wall is fully closed. When: During closeout, after following trades have worked the exposed edges and after any wetting or blower-door testing has flagged leakage.

Termination repair

- ☐ **Lifted or damaged terminations repaired**
Lifted edges and tears cleaned to sound substrate and re-detailed with the specified material, re-inspected for bond after repair. **2 photos required**

Penetration callbacks

- ☐ **Unsealed late penetrations closed to the barrier**
Each late penetration confirmed sealed back into the field membrane, not just at the outer face, continuity restored and photographed. **2 photos required**

Closeout

- ☐ **No remaining barrier items before signoff**
Punch items per elevation closed with photos, test results addressed, barrier continuity re-confirmed before the assembly is released. **1 photo required**