

MONITORING & REGRESSION TESTING

Accessibility Regression Gate for Releases

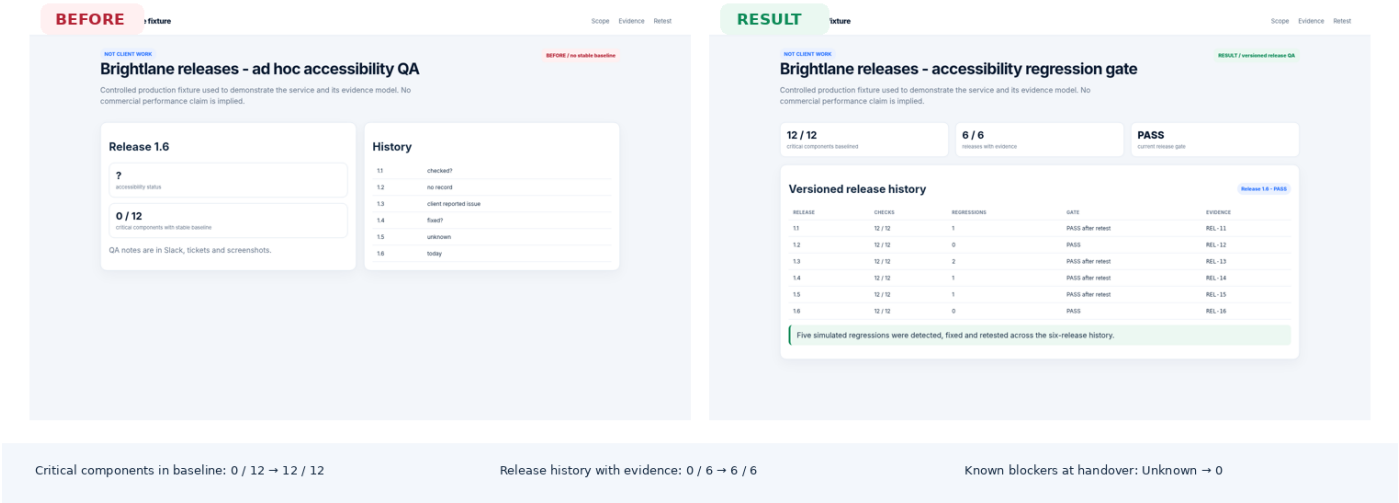
Representative monitoring program showing how accessibility moves from an occasional audit to a versioned release gate with explicit pass/fail evidence.

PROJECT	Brightlane Digital
PRODUCTION MODEL	6 simulated release cycles
STACK	WordPress/JS component release fixture
SCOPE	12 critical components across 6 versioned releases
TESTING	Baseline comparison, keyboard smoke checks, semantic assertions, regression status and release gate

FOUND	RESOLVED	REMAINING
5 regressions across simulated history	5	0 unresolved blockers in release 1.6

Accessibility Regression Gate for Releases

Brightlane Digital · 6 simulated release cycles · 12 critical components across 6 versioned releases



Measured change in the included representative fixture

Critical components in baseline	0 / 12	12 / 12
Release history with evidence	0 / 6	6 / 6
Known blockers at handover	Unknown	0
Regression status	Ad hoc	Versioned
Current release gate	Undefined	PASS

BOUNDARY OF CLAIM

These measurements are generated from the controlled artifacts packaged with this case. They are not claimed conversion, revenue, legal-compliance or historical client-performance figures.

Handover package

- Release history CSV
- Regression register
- Acceptance checklist
- Before/after monitoring dashboard
- Current release status PDF
- White-label handover summary

Production boundary

The agency owns the client relationship, timeline and final presentation. SYNTHESIS owns the agreed specialist production and evidence. Scope, exclusions, client-contact boundaries and limitations are written into the work order before delivery.