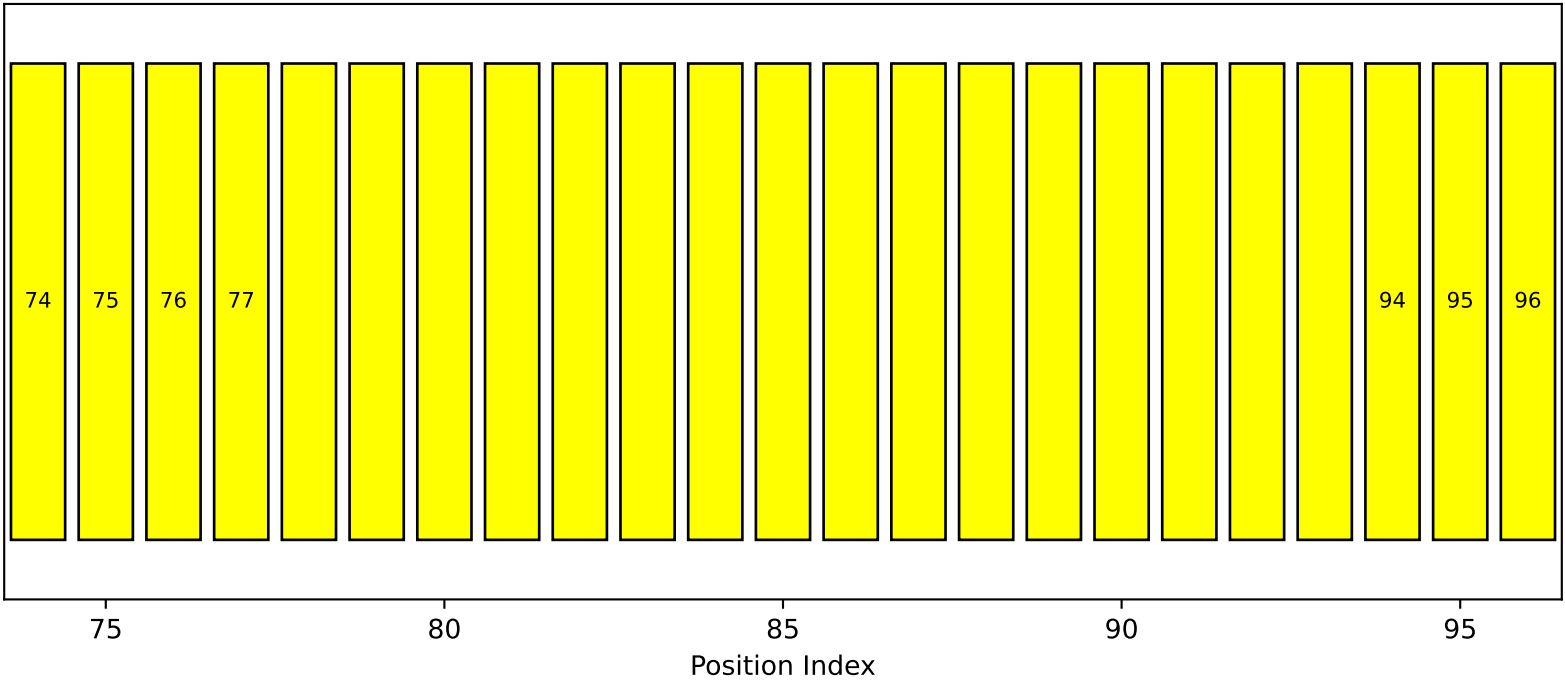# Structure Tests: Tail Region & Position 74

Position 74 Analysis:

- Index: 74
- Class: $((74\%2)*3)+(74\%3) = 2$
- Slot: $74 \% 17 = 6$
- Status: NOT forced by any anchor

Result: P74 is algebraically UNCONSTRAINED. Any of 26 letters possible.

?

P74

Test 2: Tail Region (Positions 74-96)

Position Index

Tail Region (74-96) Analysis:

- 23 positions after last anchor (CLOCK ends at 73)
- ZERO tail positions constrained by anchors
- All 23 tail positions remain algebraically free

Falsifiable Claim: Without additional information beyond the 4 anchors,
the entire tail region (positions 74-96) has 26^23 possible configurations.

This demonstrates the limit of algebraic constraint propagation.