Type: Component	**Title:** ToC	**Status:** ON

Context: After creating the post page layout, the first state-demanding concern surfaced which is dynamic ToC rendering with interactable redirects.

Core Decision: Create auto-populating ToC which receives headers from page

Prospects	Decision Parameters	0TD Concerns
← Sticky element aligned vertically on right ← Populates itself based on page content ← Handles subheaders ← Interactive, goes to certain section ← State-managed styling indicative of current section	← `Tag-dependent automation` ← `Component-dependent automation`	↯ Exceeding minimalistic API will cause heavy technical debt when employing dynamic posts via database

Decision Process	Results and Conflicts
↜ Transform manual h5-h6 markup to RFC →• Hook each header with an id →• Automate anchors for each id received 　− ToC RFC and Header RFC separated →• Use string interpolation for anchor ID 　ex. -'#${headerId}'- →• Dynamic styling via intersection observer 　→• Handled by Section and onScreen component 　→• Grouped body content into section tag and used nextElementChild to observe	1. Spanning observation complete 　• Must deal with upward scroll observation 　• 'Overlord' object with methods requires modification