## MEMORY STRATEGY X RETRIEVAL

Context N Memory Tiers /		ntexts_achree' lways be when retrieving
Storage Granulavity	Elements: Predefined, System- Can be assigned (oud) Default volves + un Sub-Elements: Can be assigned /m Shards: Used for solvence so	-generated
Retrieva) Strategics	RAG pipelinc.   Manua -embeddings - on to -shavids - for len - chait s	N Filtering Ags poral (RAM) Essions
<ul> <li>Shard Gre Shard Gre Shard Gre Shard Gre Define Define Lowe each A human-ri Using CLM G Element / Gre Pígid, Will Of Q elements</li> </ul>	I Issues / Improvements anularity Drift night becane too noisy, trognented, or redundar cohesion rules: — temporal (within last X in shard — shared sub-elements > 600 cadable title — semantic similarly > .75 cumanization ub-element (och in Risk's If elements create bottlenecks for Autore context tree, think of an exponduble (raph. A could be overlappiny. (Ex. 'burnout' stoning or auditing system for antidogy Version', 'history-log', and 'last-modifie	Are too z. In stood tiso, sub on · relationships