EQ Metadata Flow Through NodeRAG Graph

DOCUMENT
(All 8 Required Fields)

Semantic Unit 1 (All fields + chunk)	Semantic Unit 2 (All fields + chunk)	Semantic Unit 3 (All fields + chunk)

| Entity A (No text) | Entity B (No text) | Rel A→B (No text) | Entity A (No text) | Entity C (No text) | Entity B (No text) |

Deduplication

| Attr(Entity A) (Aggregated IDs) | Attr(Entity B) (Aggregated IDs) | Attr(Entity C) (Aggregated IDs) |

COMMUNITY
(tenant_id + aggregated IDs)
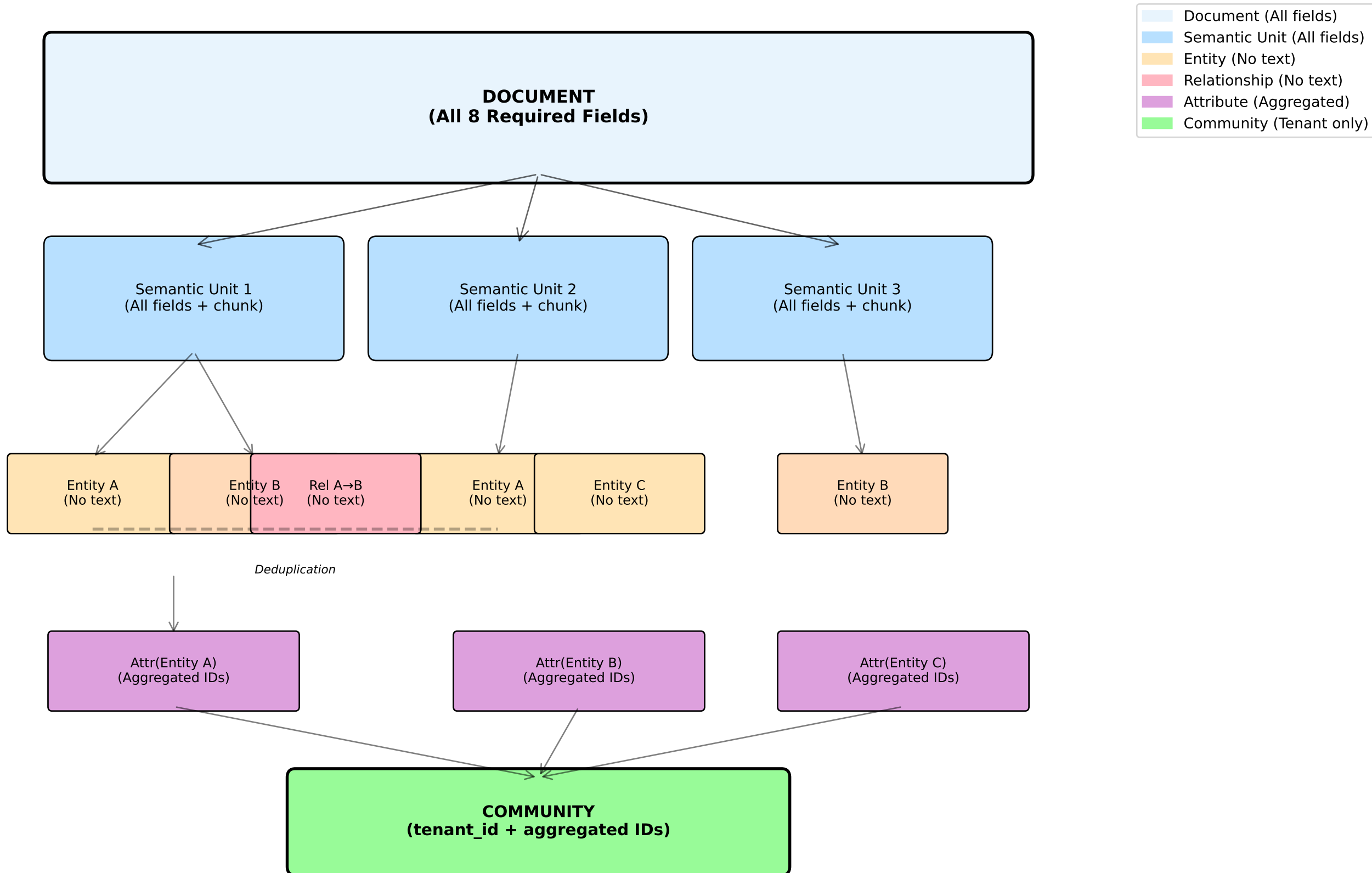
Note: Duplicate entities are detected via deterministic IDs

Legend:
- Document (All fields)
- Semantic Unit (All fields)
- Entity (No text)
- Relationship (No text)
- Attribute (Aggregated)
- Community (Tenant only)