

Voyager® with Unicode™ Class Diagrams

This section of the documentation contains a series of diagrams that illustrate the structure of the Voyager database. Voyager's database is a relational one. The data is stored in rows and columns within a series of tables that are linked via keys.

Each table in each Diagram represents an entity (i.e., a representation of data for a particular function). The lines between the entities are the relations (i.e., how the entities are associated). The notation next to each line indicates the quantitative relationship between the tables. Figure 1 is a legend for the cardinality between the tables represented in the Diagrams.

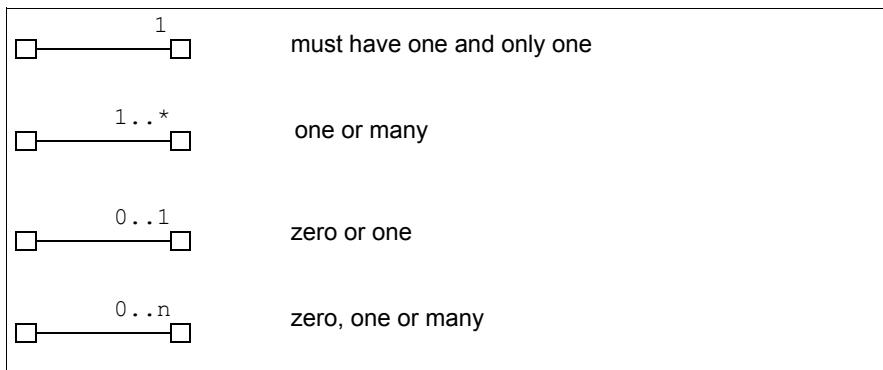


Figure 1. Class Diagram Cardinality Legend

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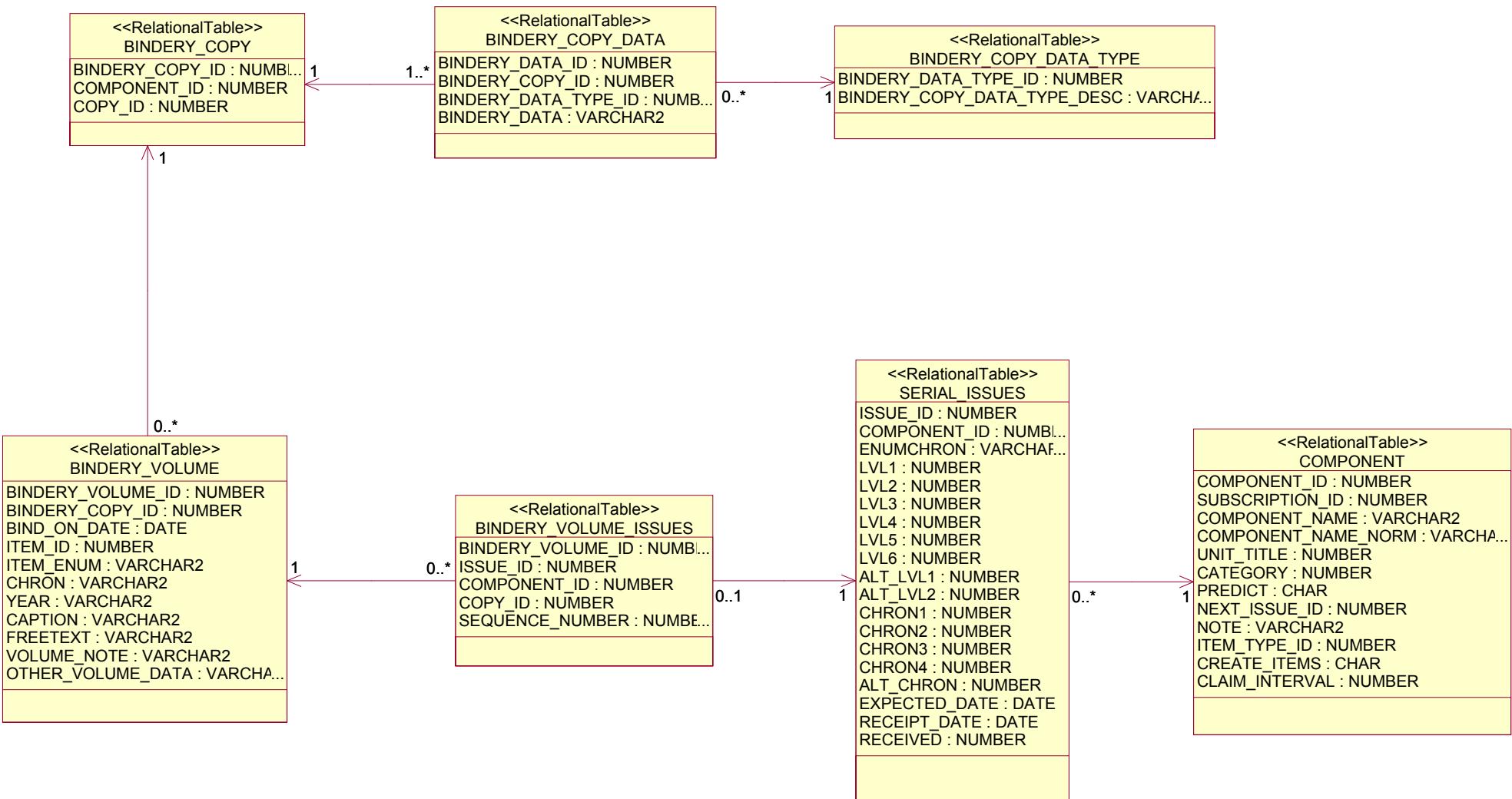
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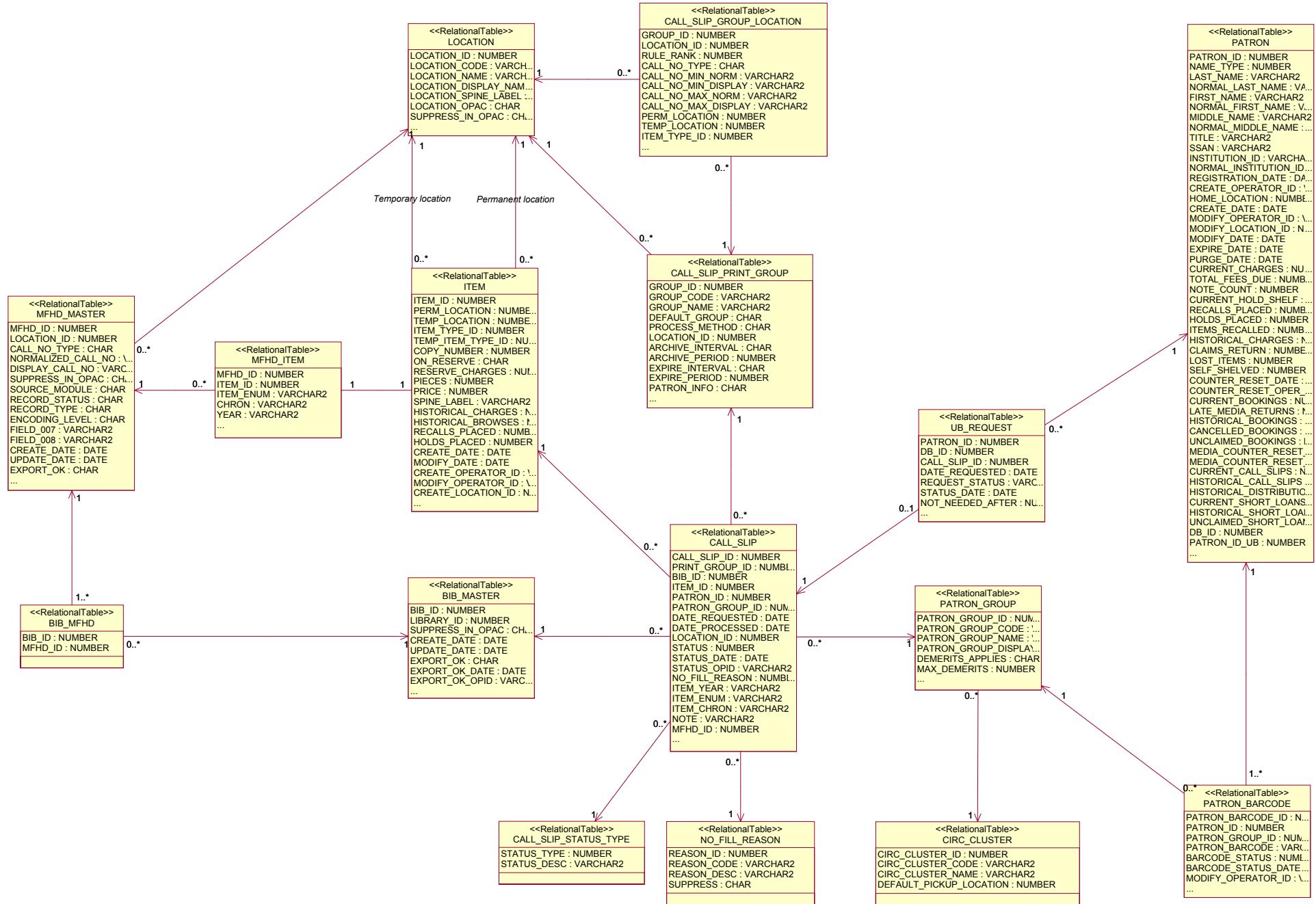
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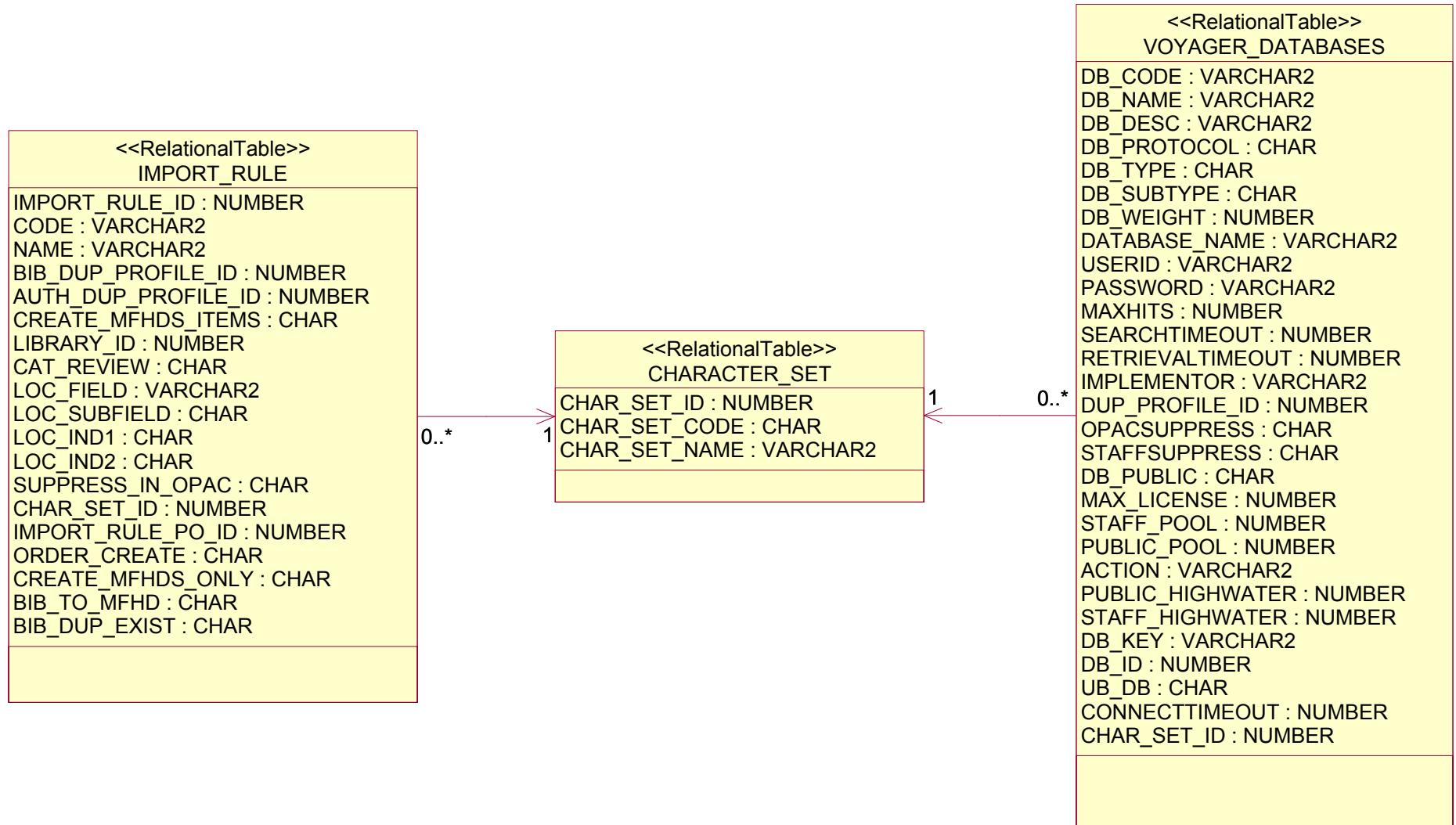
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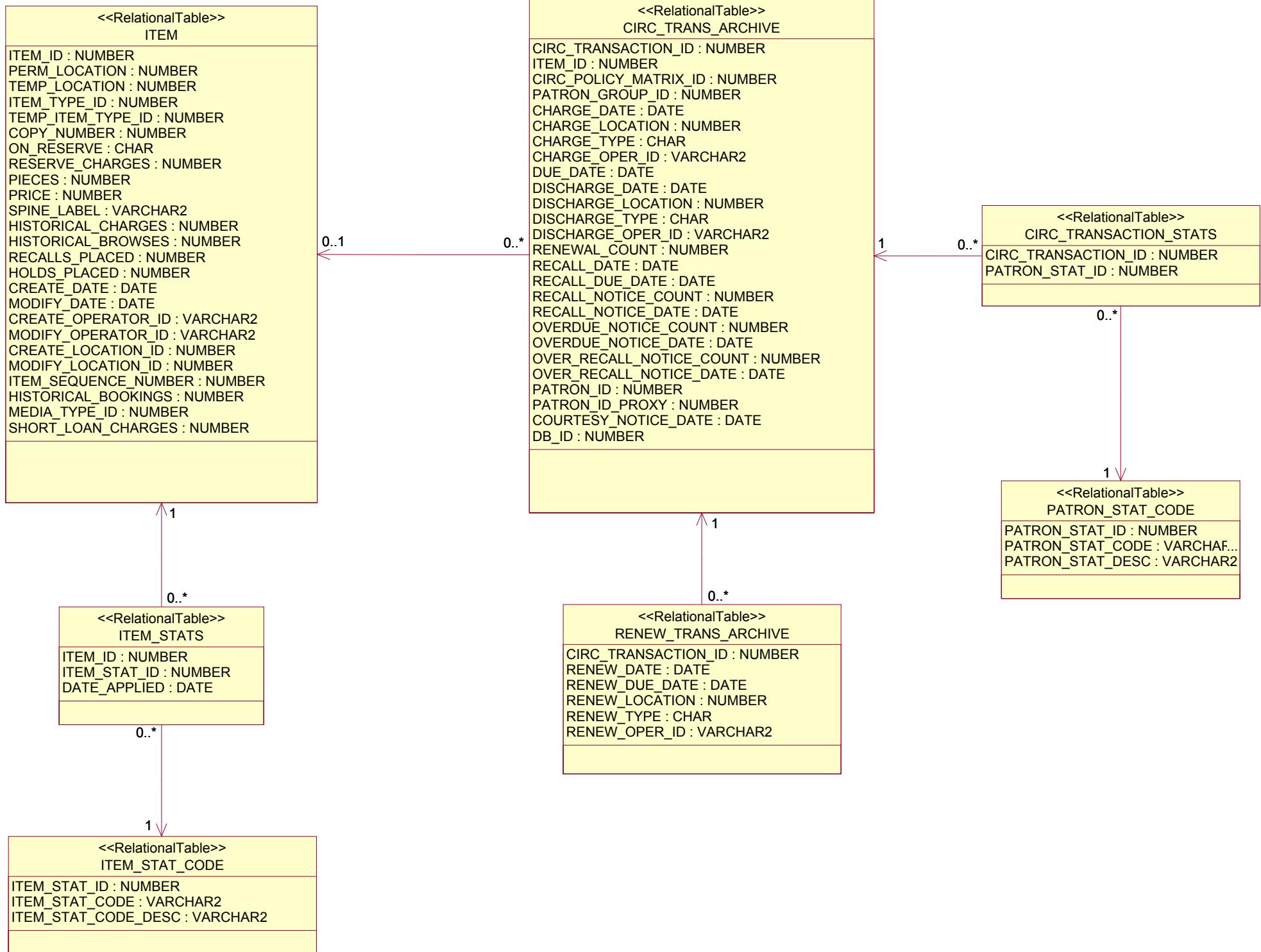
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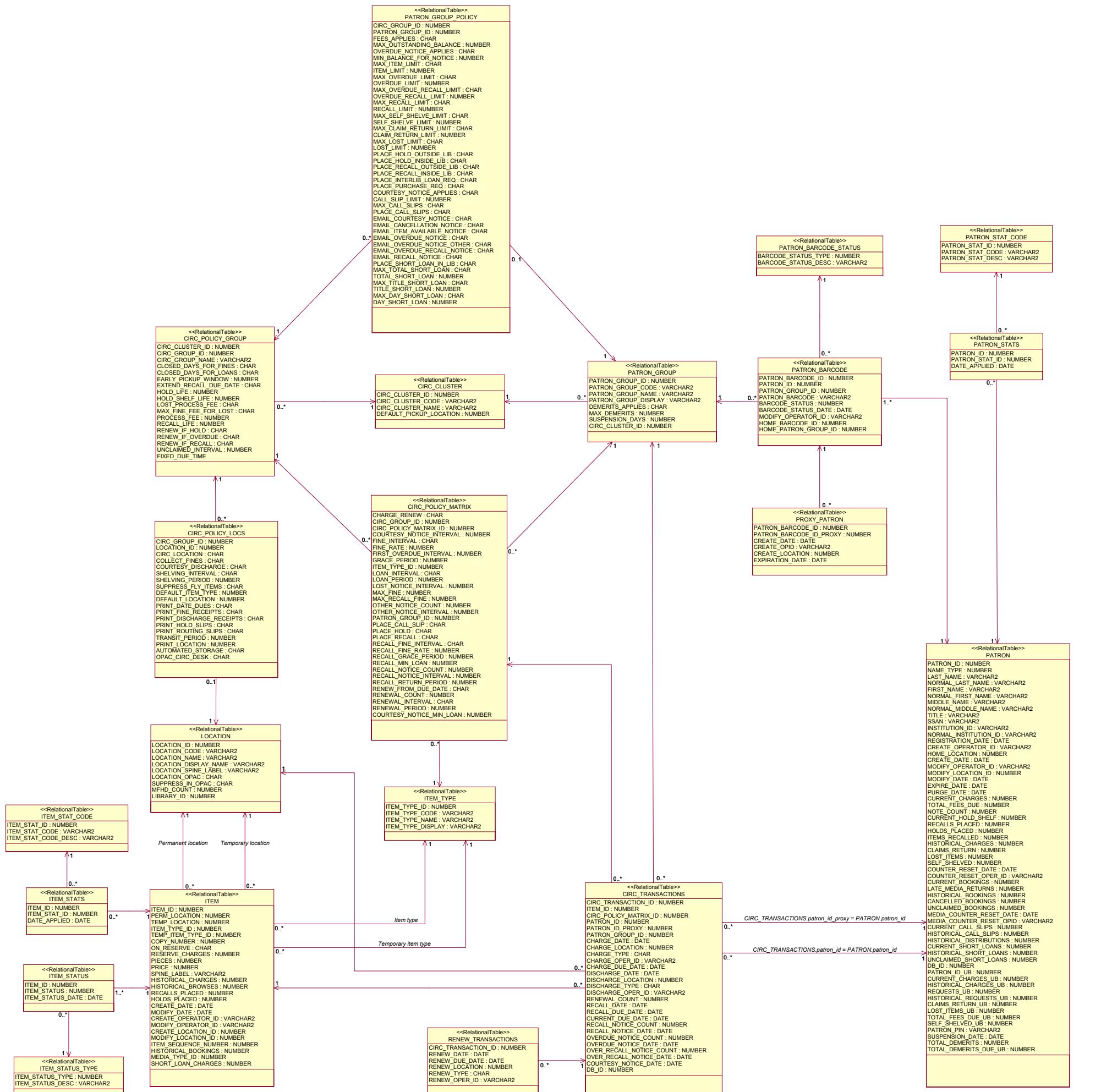
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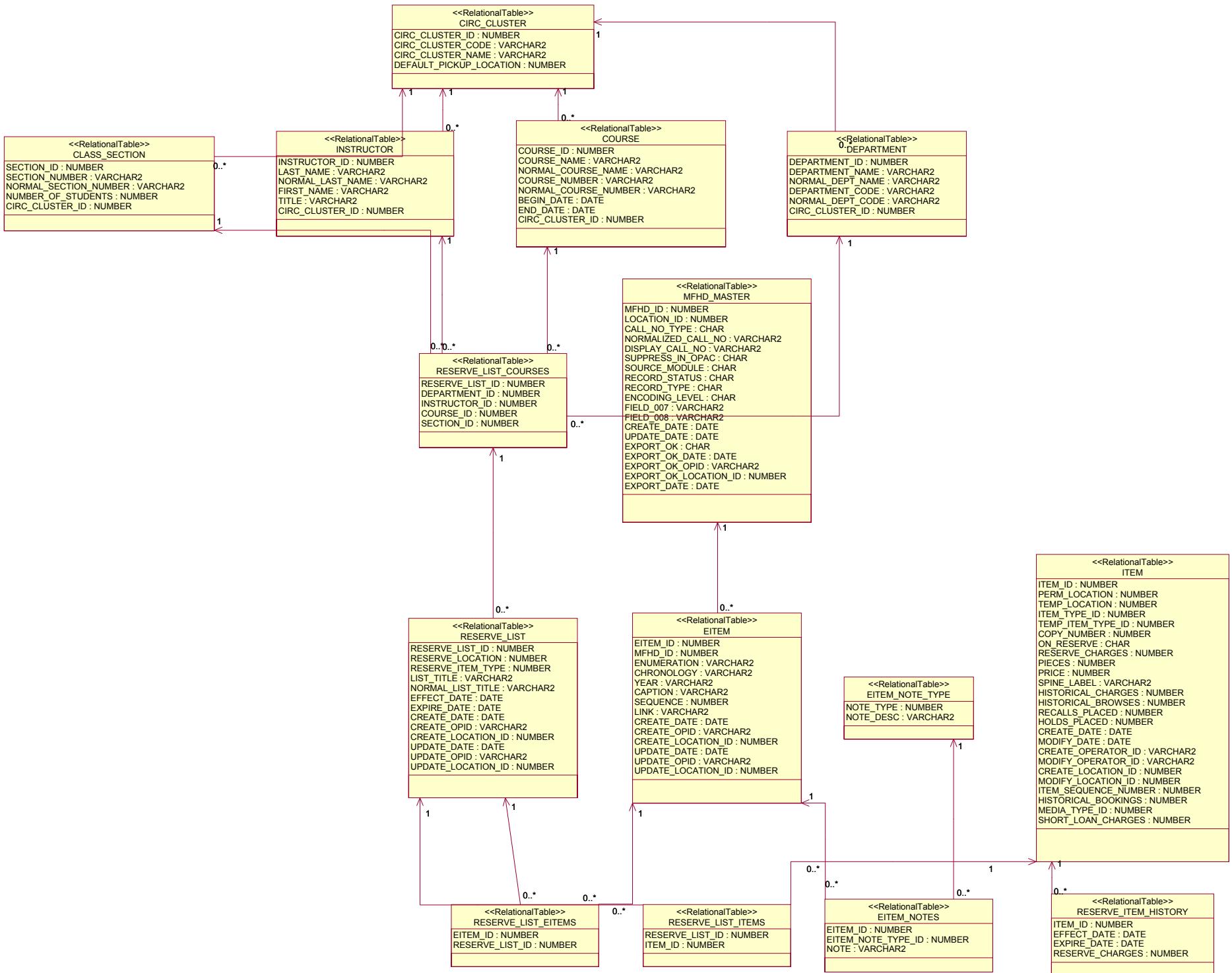


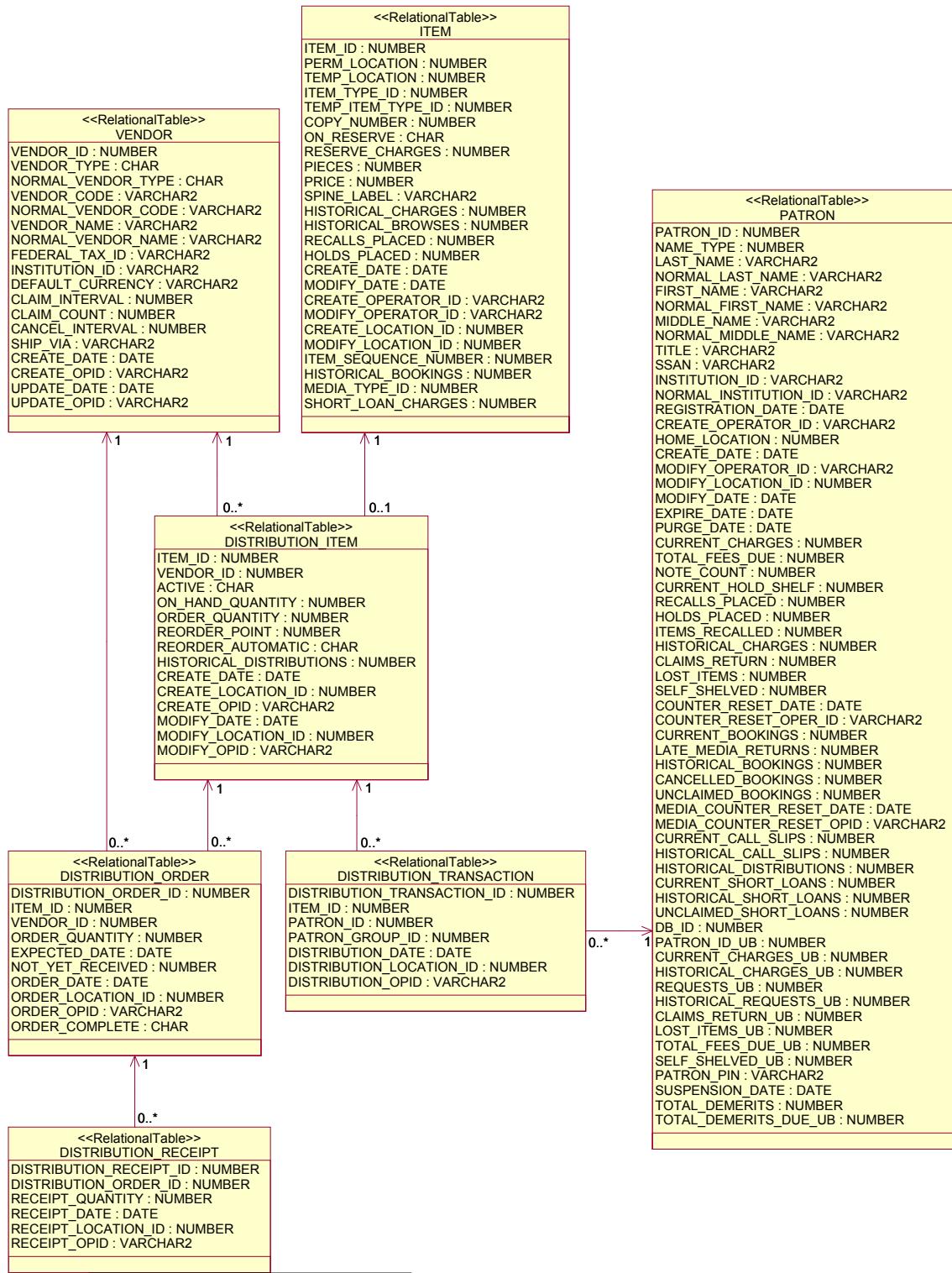


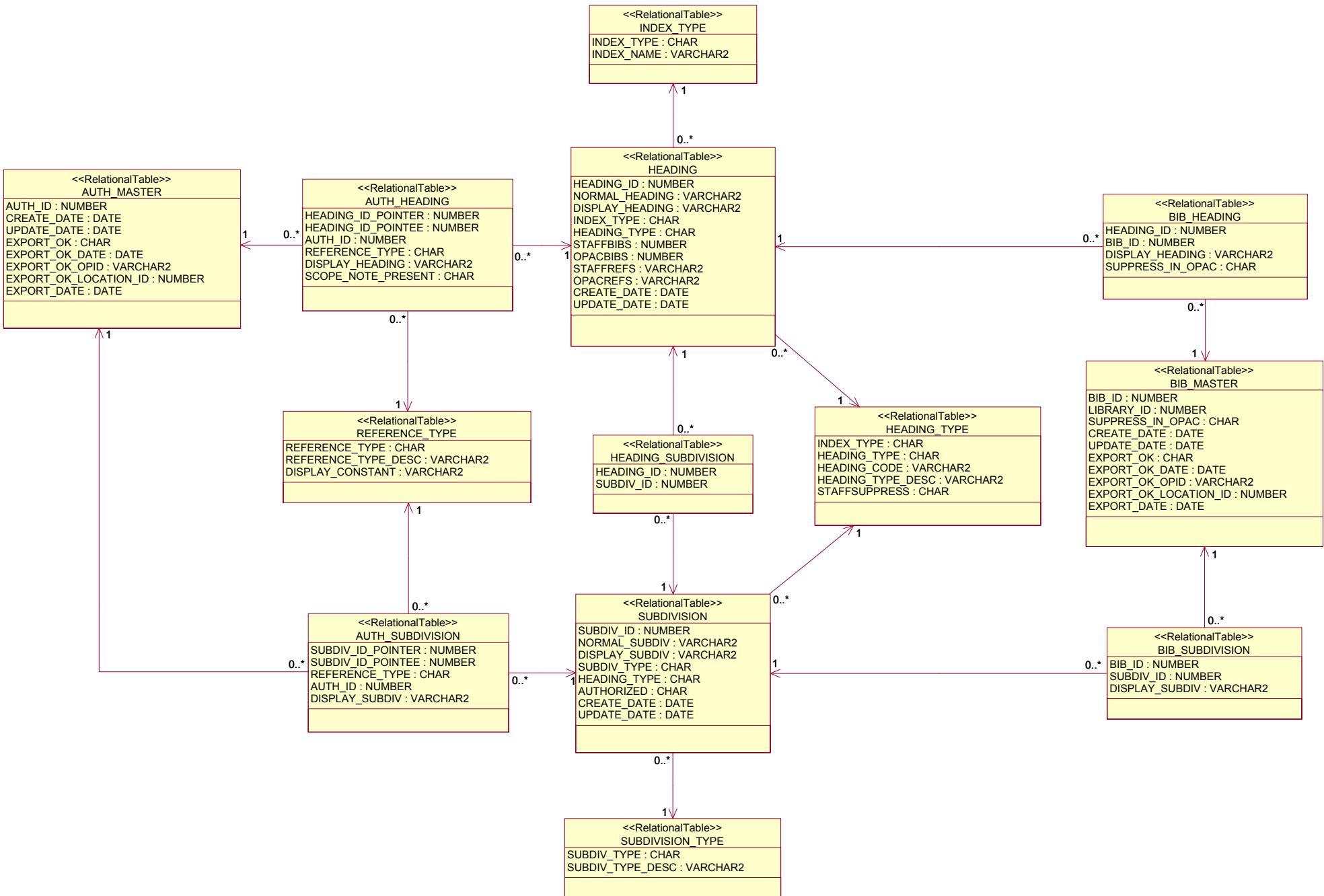


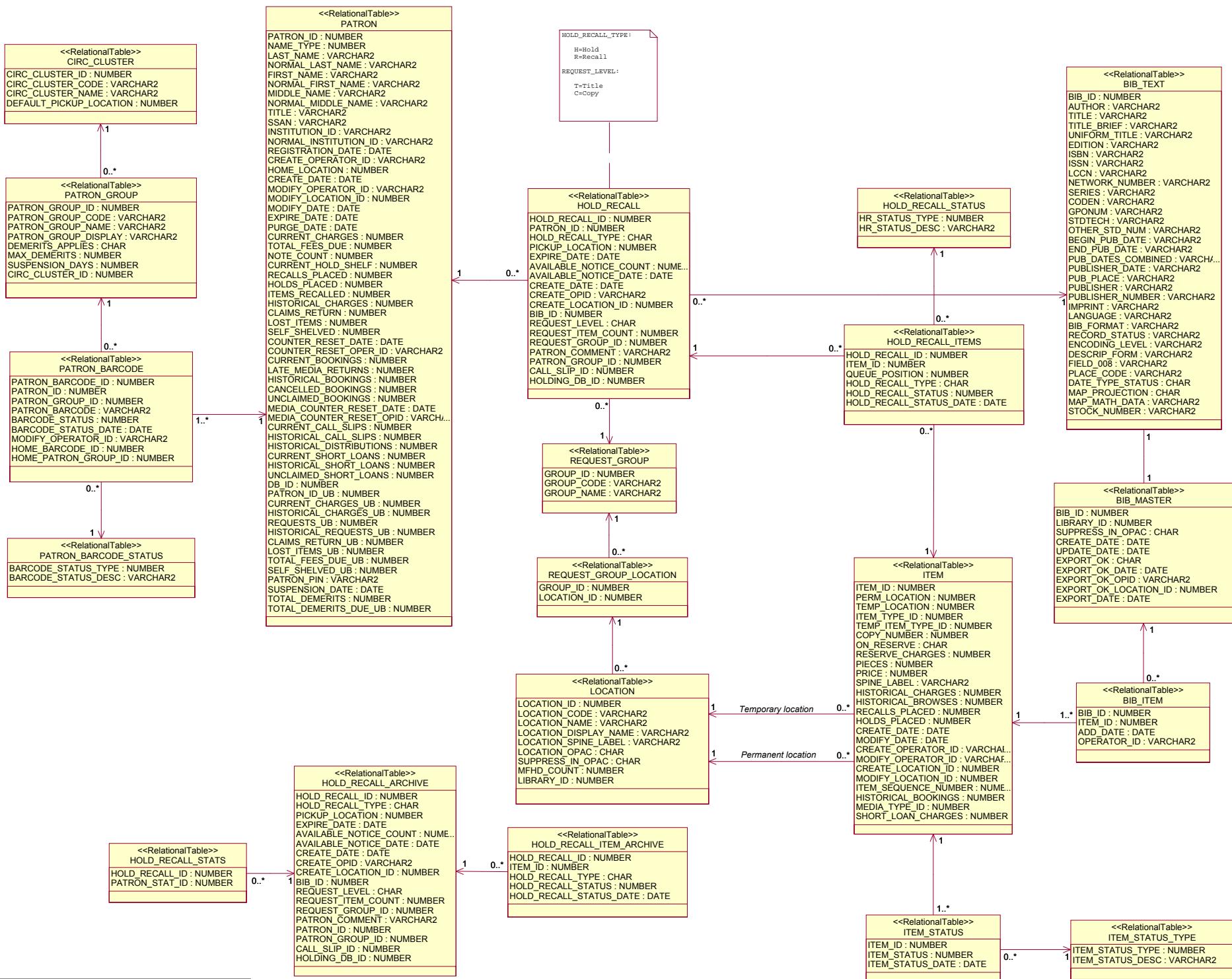


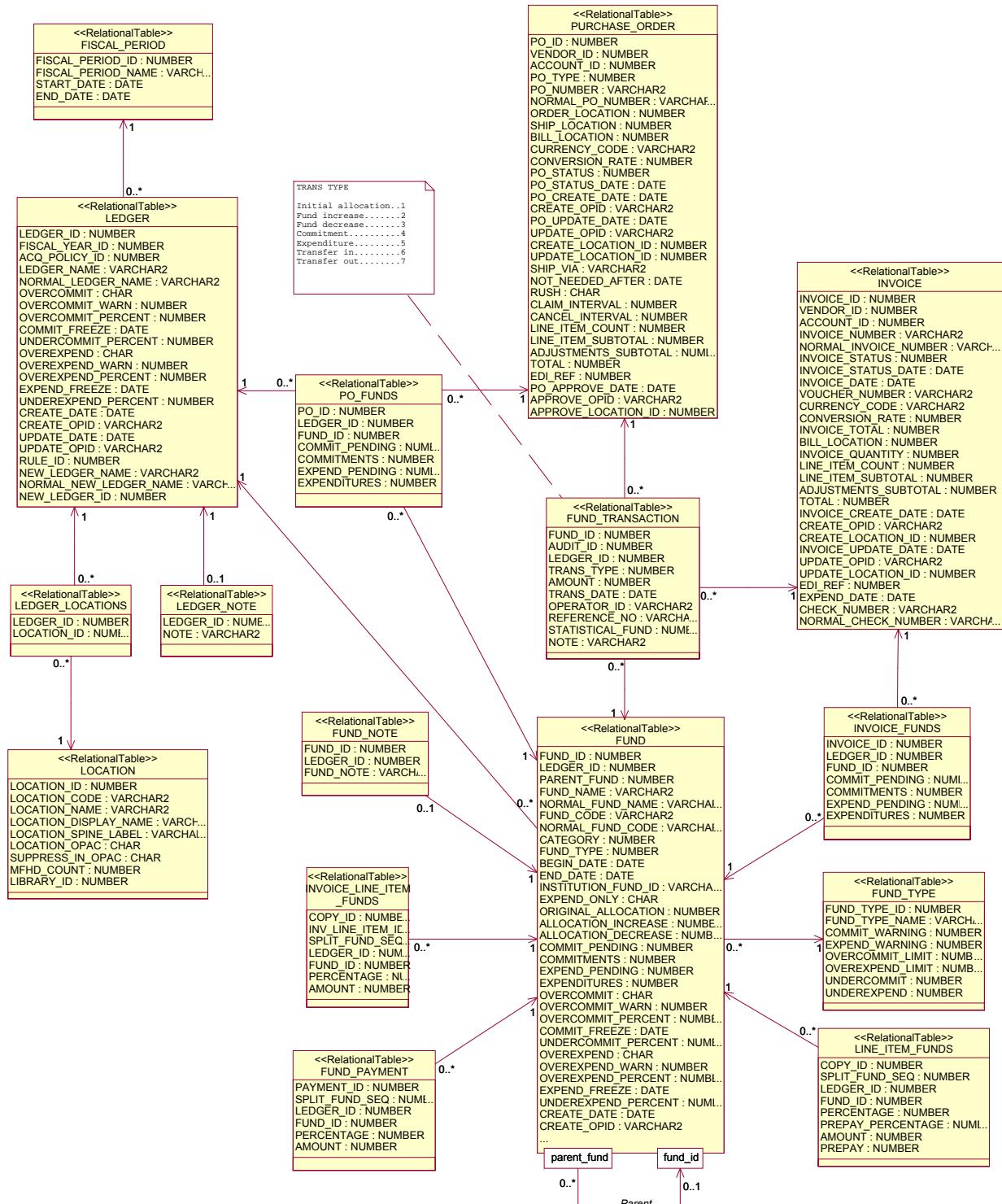


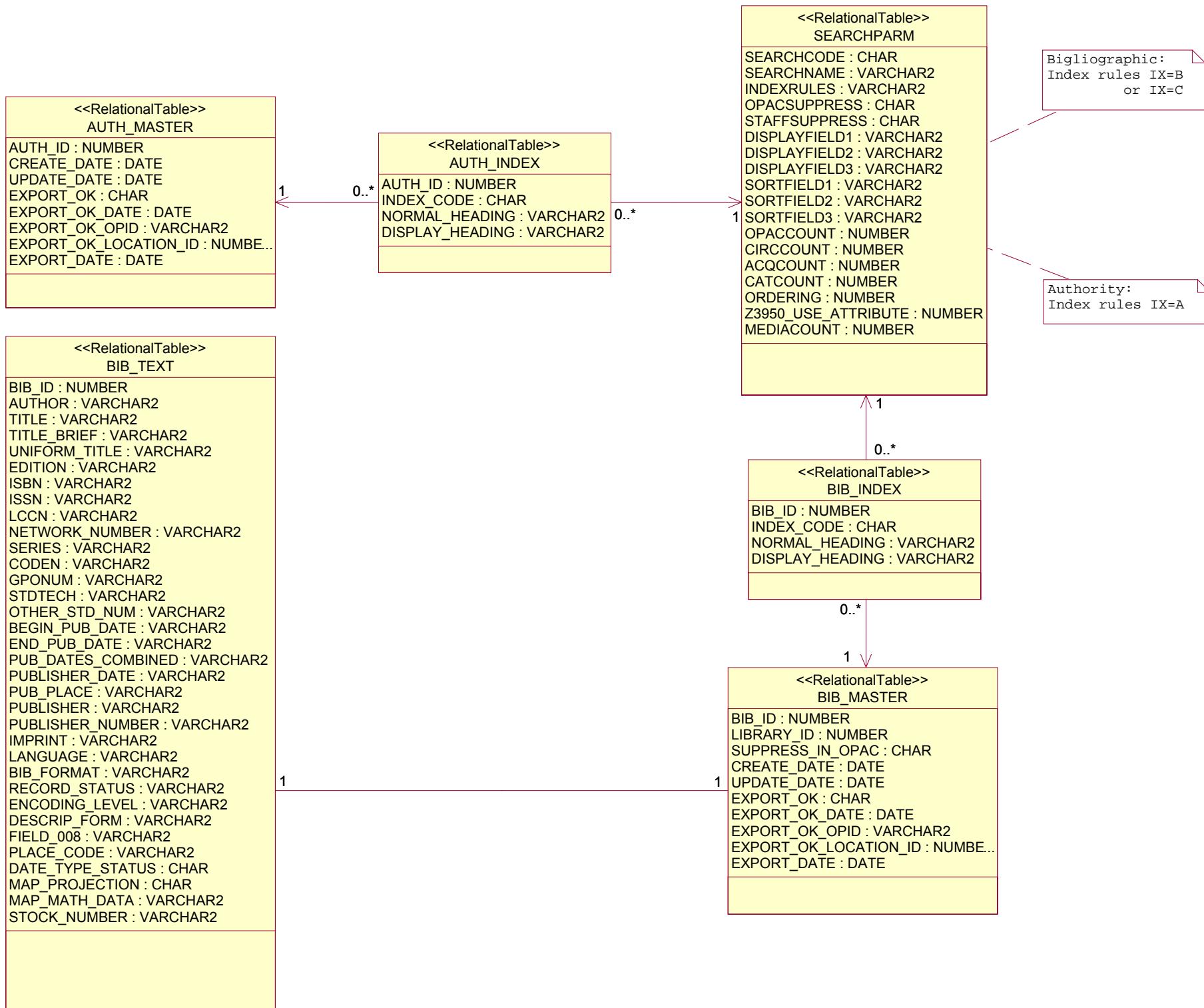


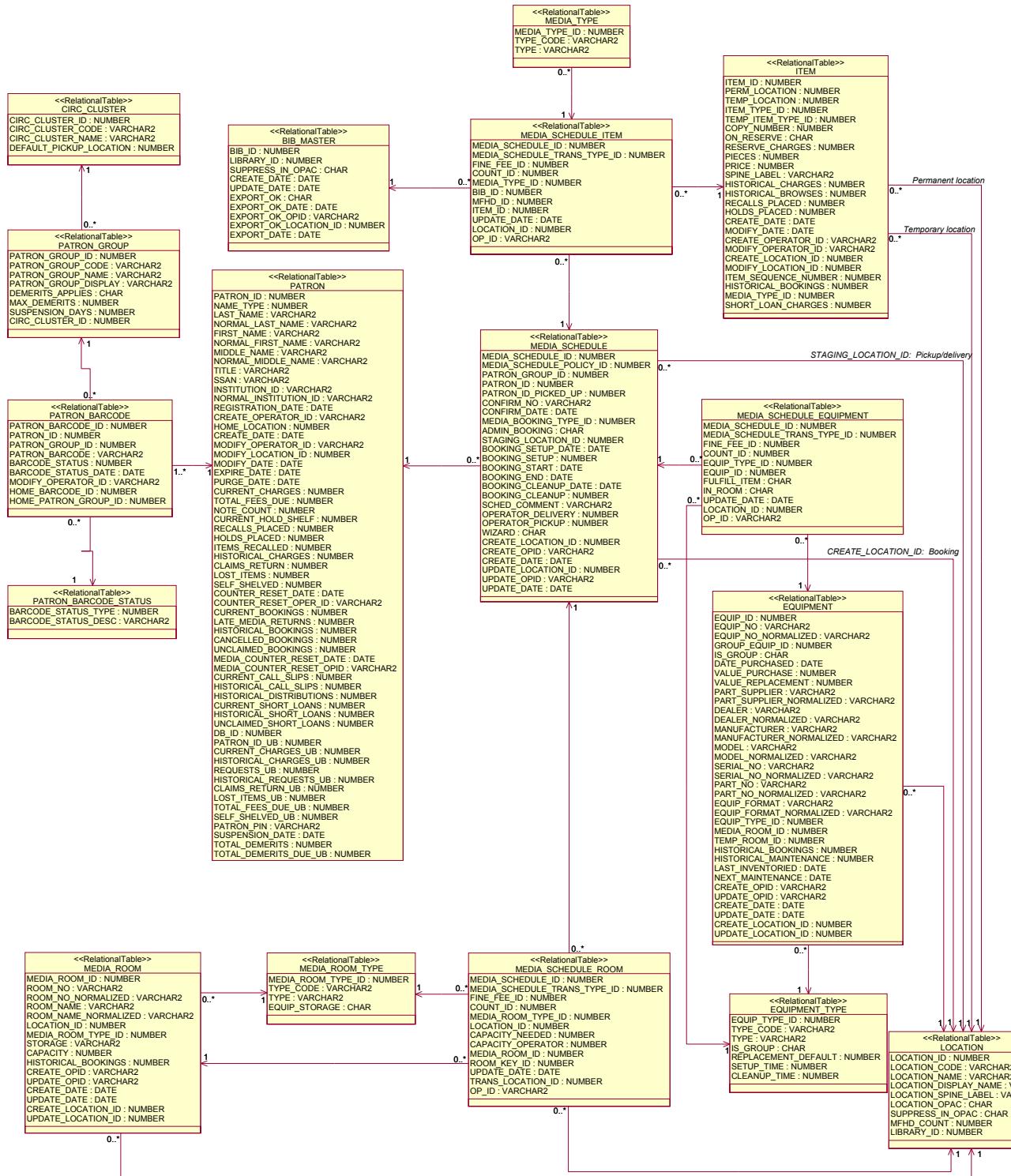


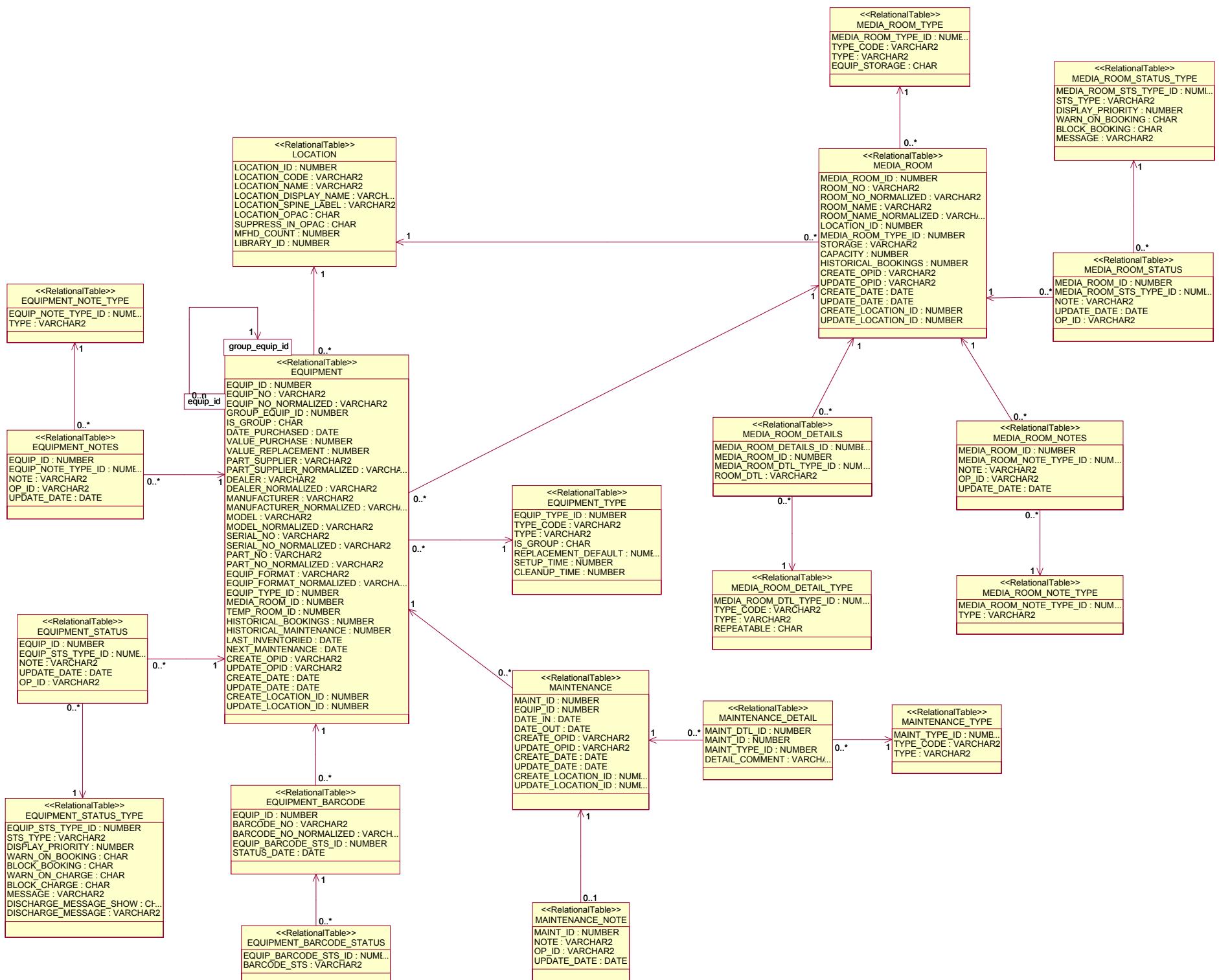


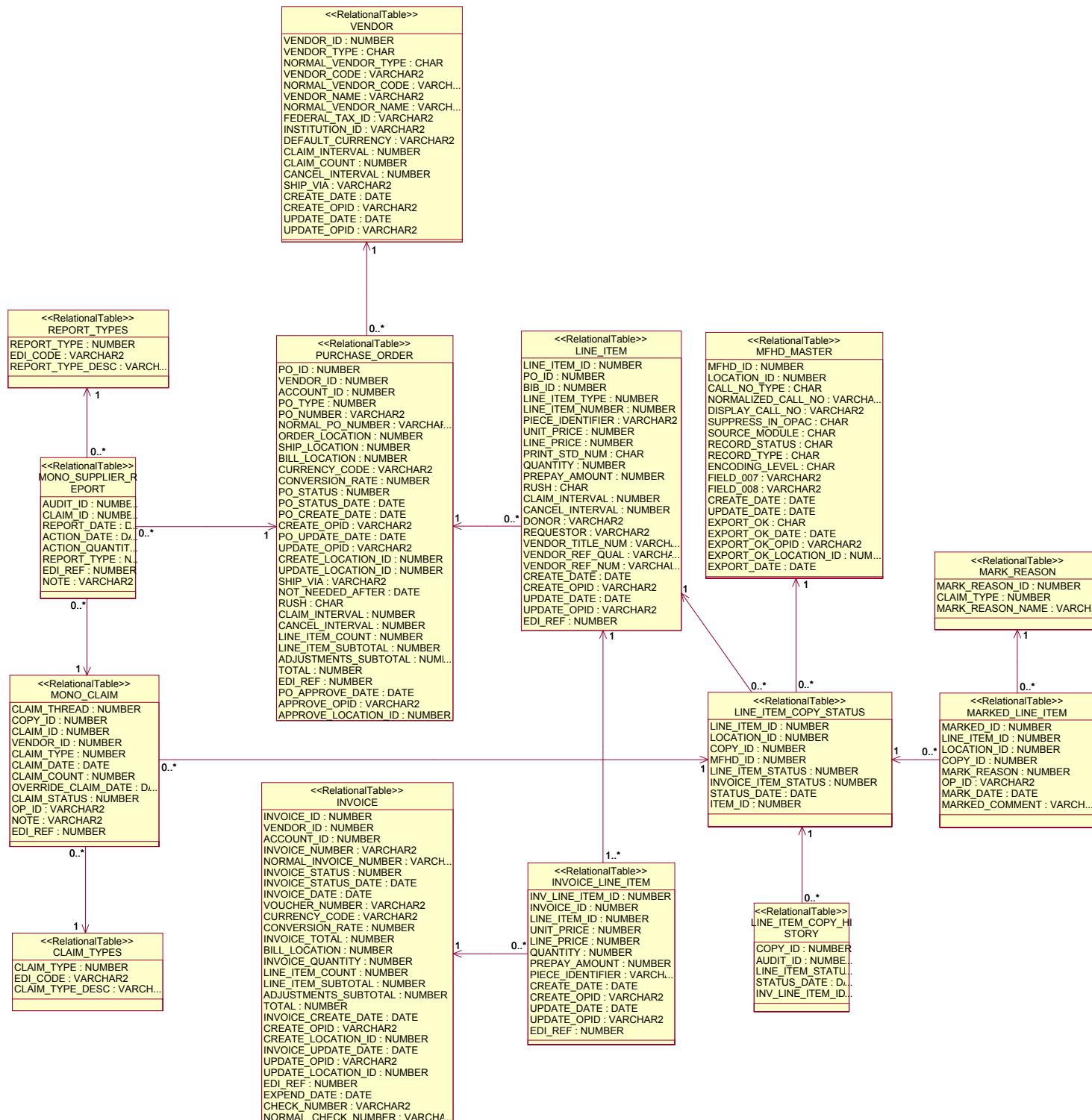


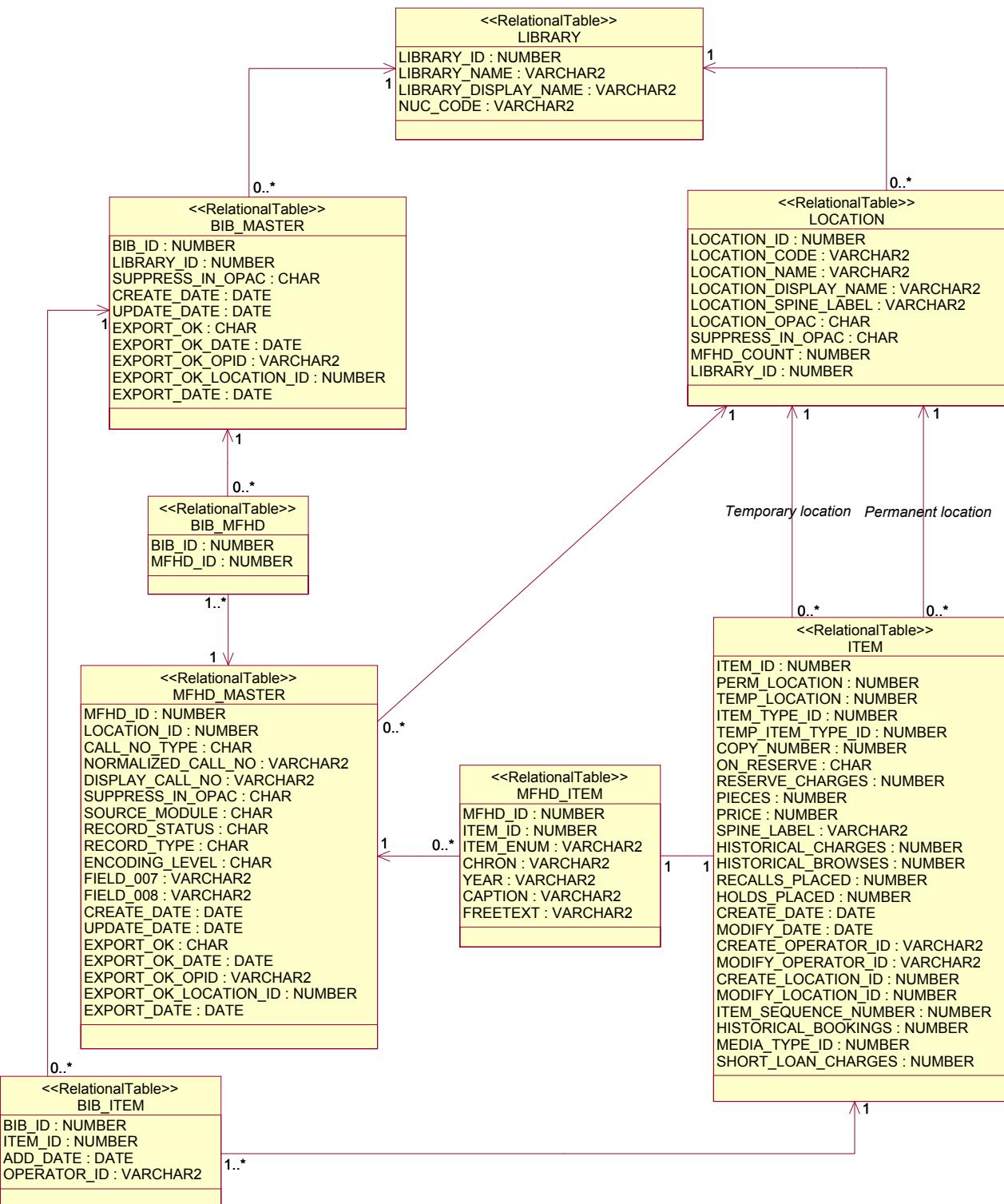












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