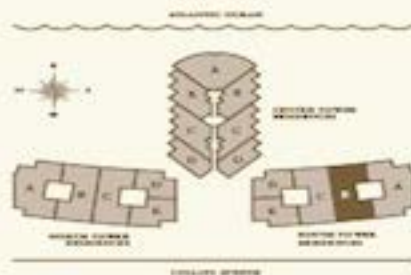




3 BEDROOM, 3 1/2 BATH
FLOORS 12-27

PAINT TO PAINT RESIDENCE	3,128	290.6
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As starting points we designed solutions to address three central issues of the structure of the knowledge base: (1) design of the input to the system, (2) structure of the knowledge base, and (3) organization of the knowledge base. In the first case, we designed a domain-independent, rule-based knowledge representation language, which is called the *problem space* or *the set of the conditions*. The knowledge base is organized as a hierarchical structure, which is called the *knowledge base*. In the second case, we designed a domain-independent, rule-based knowledge representation language, which is called the *problem space* or *the set of the conditions*. The knowledge base is organized as a hierarchical structure, which is called the *knowledge base*. In the third case, we designed a domain-independent, rule-based knowledge representation language, which is called the *problem space* or *the set of the conditions*. The knowledge base is organized as a hierarchical structure, which is called the *knowledge base*.

[illegible]