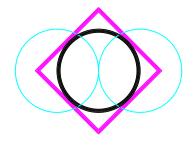


BLOCK RELATIONSHIPS

DIAGRAM ILLUSTRATES THE BULK RELATIONSHIPS BETWEEN THE NOTED ZONES. AREAS RELATIVE TO THE SPECIFIC CURRICULUM (IE: SCIENCE LECTURE AND SCIENCE LAB RELATED TO THE SCIENCE OF BUILDINGS CURRICULUM) ARE GROUPED TOGETHER FOR FUNCTIONAL LAYOUT. DIAGRAM ILLUSTRATES THE GROSS FLOOR AREA ALLOCATED TO EACH SPECIFIC ZONE (IE: I.I.I = HISTORY LECTURE ZONE ILLUSTRATING THE SUM OF THE STUDENT AREA + TEACHING AREA + STORAGE AREA). OVERALL ZONE RELATIONSHIP ILLUSTRATED BY THE SOLID LINES LINKING EACH GROUP.



A DESIGN FOR ARCHITECTURAL EDUCATION

KURT DIETRICH
THESIS CANDIDATE
RAIC SYLLABUS PROGRAM

	DRAWN	K. DIETRICH
	STUDENT 1	 SK850N23
	DATE	28 SEP 05
	DRAWING	

BLOCK RELATIONSHIPS

DRAWING No.

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