

Appendix A - Plan Approval Request

BSCI - 4980 PLAN APPROVAL REQUEST

This form is to be submitted along with plans and **SEPARATELY BOUND SPECIFICATIONS**. The student is encouraged to submit the plans and specs on cd in pdf format. The approving professor will make notations on this sheet as to their approval and any special requirements. If disapproved, the plans/cd and form will be returned to you. After the project has been approved, BSCI will return a copy of this form and the plans/spec/cd to you and retain a copy of this form for filing. **** Complete in ink – no pencil, please! ****

TODAY'S DATE _____ TERM & YEAR YOU WILL TAKE THESIS _____

EXACT TITLE ON PLANS/SPECS _____

NAME OF ARCHITECT _____

DATE OF PLANS _____

LOCATION OF BUILDING: CITY _____ STATE _____

NAME OF STUDENT SUBMITTING PLANS _____

AU E-MAIL ADDRESS _____

COST OF PROJECT (Should be between \$750,000 and \$2,000,000 if possible. Use actual bid figures or A/E's or G.C.B. estimate.) _____

BUILDING FLOOR AREA (should be approximately 9,000 - 12,000 sf) _____

In general, pre-engineered roof and wall systems - Butler type - or pre-cast walls and roofs do not lend themselves to good Thesis projects. Detailed dimensions and weights of members are usually not available to a student. For these reasons, such buildings will be rejected. Likewise, Wal-Mart or supermarket type buildings do not make good projects. No less that 5,000 sf of the area must have finished floors, partitions, walls and ceilings.

IS THERE ANY FORM WORK DESIGN REQUIRED? _____

IS THERE MUCH EARTH CUT AND FILL ON SITE? _____

HAVE YOU INCLUDED MECHANICAL AND ELECTRICAL DRAWINGS? _____

OTHER REMARKS _____

APPROVED BY: _____ DATE: _____

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