FORM F5 SQUARE FOOT COST INFORMATION (Page 1 of 2)

SUBMIT ONE COPY OF THIS FORM TO THE OFFICE OF SCHOOL FACILITIES WHEN REQUESTING OCCUPANCY APPROVAL. THIS IS REQUIRED FOR ALL NEW BUILDINGS, AND FOR ADDITIONS OR RENOVATION PROJECTS.

NAME OF PROJECT_____ BID DATE _____

COUNTY _____ DISTRICT_____ ARCHITECT _____

PUPIL ENROLLMENT DATA: Building as Designed___Estimated Ultimate Growth _____

TOTAL TEACHING STATIONS (Home Rooms Only) _____ _____

Indicate any core areas that have been designed large enough to accommodate the ultimate anticipated growth:
Administrative Area ( ); Media Center ( ); Cafeteria ( );Kitchen ( ), PE Athletic ( ); Other ____

DESCRIPTIVE BUILDING DATA: Single Story ( ) Multi Story ( )

Floor System:

Structural System:

Exterior and Interior Walls:

Roof System:

HVAC System:

Other:

_____ _____

SQUARE FOOT COMPILATION:	Actual Sq. Ft. Area	Proportional Factor		Equivalent Sq. Ft. Area
Enclosed Area*	_____	@ 1	=*	_____
Covered Open Area (walkways, etc.)**	_____	@ ½	=**	_____
Existing Areas Renovation (if any)	_____	@	=***	_____
Other (if any)	_____	@	=***	_____

*INCLUDE THE AREA OF ALL FLOORS AND MEZZANINES ALSO LIST GYMNASIUMS, AUDITORIUMS, SHOPS, AND OTHER HIGH CEILING SPACES AT ACTUAL FLOOR AREA AND STILL USE PROPORTIONAL FACTOR OF "1".

TOTAL EQUIVALENT SQUARE FOOTAGE _____

*__DO NOT__ INCLUDE ANY ROOF OVERHANGS OR UNCOVERED WALKS, TERRACE STEPS.
**MAKE YOUR OWN ESTIMATE OF "PROPORTIONAL FACTOR"

SEE REVERSE SIDE FOR COST INFO

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CONTRACT(S) INFORMATION:

1. All Prime Contracts — Amount

_____ $_____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____
_____ _____

Total Cost of All Contracts under Architect $_____

2. Sitework Costs Included in #1 Above

Storm Drainage $_____
Clearing _____
Grading _____
Paving _____
Walks _____
Landscaping _____
Stadium, Track _____
Fencing, etc. _____
_____ _____

Total Sitework Cost $_____

3. Equipment and Furnishings Costs Included in #1 Above

Kitchen Equipment $_____
Science Equipment _____
Library Equipment _____
Lockers _____
Gym Seating _____
Auditorium Seating _____
P/E Athletic _____
Sewage Treatment Plant _____
_____ _____
_____ _____
_____ _____

Total Equipment/ Furnishings Cost $_____

SQUARE FOOT COST INFORMATION

4. Total Equivalent Square S.F. Footage (See other side) _____

5. Total of All Prime Contracts (See #1) $ _____

6. Sitework Costs (See #2) $ _____

7. Equipment/Furnishings Costs (See #3) $ _____

8. Basic Building Cost (5-[6+7])** $ _____

9. Plumbing Contract $ _____

10. HVAC Contract $ _____

11. Electrical Contract $ _____

SUMMARY:

TOTAL SQ. FT. COST (5÷4)* $ _____

BASIC BUILDING SQ. FT. COST (8÷4** $ _____

PLUMBING SQ. FT. COST (9÷4) $ _____

HVAC SQ. FT. COST (10÷4) $ _____

ELECTRICAL SQ. FT. COST (11÷4) $ _____

*"TOTAL COST" INCLUDES ALL CONTRACTS UNDER THE ARCHITECTS JURISDICTION. IT DOES NOT INCLUDE CONTRACTS LET SEPARATELY BY THE SCHOOL DISTRICT, NOR DOES IT INCLUDE LAND COSTS OR A/E OR CONSTRUCTION MANAGEMENT FEES.

**"BASIC BUILDING COST" IS THE TOTAL COST WITH THE ITEMS THAT ARE VARIABLE FROM ONE PROJECT TO ANOTHER DEDUCTED, SUCH AS SITEWORK, WHICH VARIOUS CONSIDERABLY DUE TO TERRAIN AND OTHER FACTORS, AS WELL AS EQUIPMENT AND FURNITURE COSTS THAT MAY BE INCLUDED IN ONE PROJECT BUT NOT IN ANOTHER. BASIC BUILDING SQUARE FOOT COST IS A MORE EQUITABLE WAY OF COMPARING THE ACTUAL COST OF ONE BUILDING TO ANOTHER.

DRAFT