SCHOOL SITE EVALUATION
OFFICE OF SCHOOL FACILITIES

ELEMENTARY_____ MIDDLE_____ JR. HIGH _____ HIGH _____ OTHER _____

COUNTY_____ DISTRICT _____ GRADES_____

NUMBER OF STUDENTS: _____ **DATE TO BE OCCUPIED:**_____

INITIAL: _____ CORE: _____

SITE LOCATION: City_____ Suburb_____ Urban_____ Rural_____

Address or Location Description _____

GIS (if available)_____

Distance from Pupil Population Center _____

NEIGHBORHOOD: Residential____ Industrial____ Business____ Undeveloped____
Growth Trends _____

_____

ZONED FOR SCHOOLS: Y / N

SIZE: Total Acres_____ Usable Acres_____

TOPOGRAPHY: Natural Drainage_____ Woods_____ Water_____

SHAPE: Platt attached Y / N (required on F2 submittal) Number of Feet on Access

Old buildings _____

Gentle Slope_____ Hill_____ Steep Slope_____ Gully_____ Stream _____

ANNOYING FEATURES: R.R._____ Air field_____ Highway_____ Power Lines _____

Industrial Noise_____ Industrial Waste_____ Heavy Traffic_____ Poor Access_____ None_____

Other potentially problematic features noted by district_____

UTILITIES: Water Source_____ Size of Available Line_____Number and Distance to Hydrants _____

Flow, Static, and Residual Pressure of Available Water _____

Sewer_____ Electricity_____ Gas_____ Telephone_____

SERVICES: Fire Protection_____ Police Protection_____

BASIC SOIL CONDITIONS: Sand____ Clay____ Loam____ Rock____ Marsh___ Cultivated___ Pasture ____

REMARKS:_____

_____

_____

_____

DATE:_____ SIGNED: OSF Rep._____

District Rep. _____

Revised 11/19/08