BUILDING ASSESSMENT

Parish/School:	No: Date:
Address:	
L GEN	NERAL INFORMATION
Year Constructed Overal Overall Building Size: Length Basement: Full Partial Finite.	Width # of Floors
ш. в	UILDING EXTERIOR
A. SITE Paving: G F P Wal Fences: G F P Wal Handicapped Provisions: G Site Lighting: G F P Work Needed:	ls: G F P F P
Timing: ASAP Years	Cost: \$
B. ROOF Age (Last replaced:) Cor Slope: High Low Flat Structure: Wood Steel G Cover: Shingles Slate T Gutters & Downspouts: Aluminu	 Concrete

	Lightning Protection: Yes	No
	Condition: G F P	Needs Repair
	Work Needed:	
	Timing: ASAP Years	Cost: \$
C.	WALLS	
	(Indicate %) Brick Stone	Wood Metal
	Condition: G F P	
	Painting: G F P Work Needed:	
	work needed.	
	Timing: ASAP Years	Cost: \$
D.	DOORS	
	Condition: G F P	Weathertight: Yes No
	Hardware: G F P	Panic Devices: Yes No
	Work Needed:	
	T' . ACAD V	
	Timing: ASAP Years	Cost: \$
F	WINDOWS	
•نه	Ordinary Glass Stained	Protective Storm
	Thermal Screens Gla	
	Condition: G F P	g. ∨ 1 1

	Work Needed:	
	Timing: ASAP Years	Cost: \$
F.	PAINTING Condition: G F P Work Needed	
	Timing: ASAP Years	Cost: \$

III. BUILDING INTERIOR

A. FLOOR STRUCTURE

	Steel	Wood	Concrete	Co	nditi	ion
				G	F	P
Basement						
First						
Second						
Third						
Fourth						

Work Needed

B. Finishes

	Floors		Floors Ceilings			Walls			Painting- Interior			
	G	F	P	G	F	P	G	F	P	G	F	P
Basement												
First												
Second												
Third												
Fourth												

Work Needed

	Timing: ASAP Years	Cost: \$
C.	DOORS Condition: G F P Proper Rating Transoms or Louvers: Yes No Hardware Condition: G F P Work Needed:	: Yes No
	Timing: ASAP Years	Cost: \$
D.	PLUMBING Water Piping: Copper Galvanized PV Condition: G F P Water Tested f	

Restrooms:

Level	Basins	Showers	Toilets	Urinals		Overall Condition				Handicapped Access
					G	F	P			
Basement										

	Dasement									
•	Work Need	ed:								
	Timing: AS	SAP	Years		Cos	st: \$	S			
E.	KITCHEN Cooking Ed Hood: Yes Auto. Exitin Work Need	quipment: No _ ng Sys.: Y	Electric _ Conditio	on: G	F P _					
	Timing: AS	SAP Y	Years		Cos	st: \$	S			
F.	HVAC Age: Years Heat: Stear Fuel: Oil Equipment	n Hot _ Gas	_ Electric _				ot, v	vher	e	

	Oil Tank: Size (gallons) Underground: Yes No Hot Water Heater: Size (gallons) Gas Electric Steam Air Conditioning: Central Window (# of units) Service Contract: Yes No Ceiling Fans: Yes No Locations: Restroom Ventilation: G F P Work Needed:
	Timing: ASAP Years Cost: \$
G.	ELECTRICAL Lighting: G F P Energy Efficient: Yes No Wiring/Circuits: G F P Fuses: Yes No Overload Problems: Yes No Grounded: Yes No Service Size: Work Needed:
	Timing: ASAP Years Cost: \$
H.	SAFETY SECURITY Automatic Sprinklers (% of Building) Service Contract: Yes No Smoke Detectors: Yes No # Fire Alarm: Yes No Rings on Building: Rings to Fire Department: Yes No Last Tested: Pull Stations Adequate: Yes No Fire Extinguishers: Yes No Last Serviced Burglar Alarm: Yes No Sounds Where? Stairways Enclosed: Yes No

	Work Needed:		
	Timing: ASAP	_ Years	Cost: \$
I.	ENVIRONMENT Asbestos: G F Lead Paint: Yes Work Needed:	F P Randon Test: Ye	es No
	Timing: ASAP	_ Years	Cost: \$
J.		US No Condition: G F ess: Yes No Condition	
	Timing: ASAP	_ Years	Cost: \$
SU	J MMARY		
To	otal Estimated Cost	: \$	