Procedure for completing Building Report Forms.

- Complete the blanks as requested. Ledger page number must correspond with ledger book for that parish location.
- 2. Name of parish location that owns the building.
- 3. Date of physical inspection, not mailing date.
- 4. Address of parish location that owns the building.
- 5. Address of building to be added. If building does not have a separate street address from the parish then leave blank.
- 6. Indicate the type of building this report form is describing. If building is multi-purpose, then indicate so.
- 7. If the building report is for a newly constructed building then indicate so and complete #8, #9, #9a, and #9b. The same holds true for a newly constructed addition to an existing structure. If the building is an existing structure, then skip #8, #9, #9a, and #9b and proceed to #10. Information for completing #8 thru #9b can be obtained by (1) reviewing parish file; (2) communication with building contractor or architect; or (3) chancery.
- 8. Complete when building is new or a new addition to existing structure. If you know or can approximate the age of the structure when it is an existing building then indicate so.
- 9. Cost new of building including change orders. Do not complete this portion if the cost new is not known.
 - a) Cost of land, paving & sidewalks (parking lots), architect fees, and landscaping are excluded for computing replacement cost.
 - b) Donated labor and materials are added to the contract cost for computing replacement cost.

- 10. Determine by multiplying length x width. (When measuring property, use backside of form for recording dimensions and exterior wall heights.)
 - a) Basement measurements are required for computing replacement cost. If there is no basement then please record a -0- in blank. Also needed is if the basement is finished or unfinished.
 - b) Record the Garage square footage accordingly.
- 11. Determined by adding the outer boundary of building.
- 12. Any exterior wall that is of masonry construction, wall thickness must be indicated in inches.
- 13. Determined by counting each plumbing fixture in the entire structure.
- 14. Indicate if there is a fireplace in the structure.
- 15. Specify the type of heating/cooling system installed. If the structure has 2 or more different types of heating systems, indicate the percentage of each.
- 16. Relates primarily to churches. For buildings other than churches, the last 3 items should be worth noting.
- 17. Information for completing this blank can be obtained by the parish itself or the chancery should have a list of the contents for each structure.
- 18. A rough diagram of the structure to be added with the dimensions on the diagram. Also needed is how far is this structure from the closest parish owned property (ie; 30' north & 20' west from 01- Church). A north arrow is drawn on the diagram is also a requirement.
- 19. A front & rear photograph of the property to be added is a helpful item when computing the replacement cost.

CATHOLIC MUTUAL GROUP

4223 Center Street - Omaha, Nebraska 68105

				В	JILDING REPO	RT #11	MEM-LED	GER PAGE-ITEM	
		This report will be the b	oasis for our p	ermanent file for	the building descri	bed below.			
#	2	Parish:	# 3 Date:						
4 Address:									
					(City)	(State)	(Zip Code)	
#	5	Address of property to	be added:	(Street)	(City	1	(State)	(Zip Code)	
⊭	6	Type Building: Church	h Rect	ory Conve	nt School _	Hall Ot	her (specify)		
Ħ	7	Is this building:	new	an existing build	ding additi	on to which building			
μ									
	#8 Date of completion or age of building:			lding:	Month/Year	Contract Cost: \$	(Do not co	mplete if cost new is not known	
		90. If the contract cost							
		Cost of Land		\$					
		Paving & Sid	ewalks	\$					
		Landscaping		\$					
	₩ 9b. Was there any volunteer labor or donated material(s)?								
	Estimated value of labor \$								
ıl	ın	COLLABE FEET OF		: #2					
#	10	SQUARE FEET OF:				# 10	A · Is Basem	ent	
		Basement:		sq. ft.	Heights per story		Finished		
		First Floor:		sq. ft.	Heights per story	ft.			
		Second Floo	r:	sq. ft.	Heights per story	ft.	Unfinishe	ed	
		Choir Loft:		sq. ft.					
		# 10 b · Garage:	Attached _	sq. ft.	Detached	sq. ft.	Basemen	nt sq. ft	
	+) Lineal feet of perin	neter of First	Floor:					
•	12	EXTERIOR WALL:							
-11	12	EXTERIOR WALL.				#13			
		Frame		Concrete		PLUMB	NG:		
		Frame with Venee	r	Brick Face	d Block	Number of	Fixtures		
		Solid Brick		Hollow Co	ncrete Block	# 4-FIREPL	ACES:		
		Steel Building		Other (spe	cifiy)	Number of			
#	15	HEATING/COOLING:				REMARKS:			
		Forced Air		Electric	Baseboard		45		
		Hot Water		Space Heat Wall Furnace					
		Steam					9		
		Other (specify)	•	93,50,70,70,70					
		Central Air Condit	ioning: ves		no				
		2			OMPLETE REVERSE	SIDE)			

	1	S. Orași de Maria de Cara de Maria	50 100 No. 100	-
VALUE OF MOVABLE CONTEN				
Carillion Bell Sytems	\$, ;	\$		
P.A. Equipment	\$ _	\$		
Stations of the Cross	\$ Other (specify)	\$		
Pews (lineal ft. or price)	\$ Kitchen Equipment	\$		
Tabernacle	\$ Floor Covering	\$		
Alters	\$ Baptismal Font	\$		
Stained Glass	\$ Organ	\$		

SCALE: 1 Grid = 2 ft. or 1 Grid = 5 ft.

