

## **CATHOLIC MUTUAL GROUP**

10843 OLD MILL RD, OMAHA NE 68154 1-800-228-6108

## BUILDING REPORT FORM-"COMMERCIAL"

		ITEM	INFORMATION						
	MEMBER #	LEDGER #	ITEM #	DATE					
	PARISH								
	PARISH ADDRESS								
	FORM COMPLETED BY			PHONE #					
	ITEM NAME								
	ITEM ADDRESS								
	IS THIS BUILDING>	NEWLY CONSTRUCTE	D DONA	TED PROPERTY					
	AN ADDITION 1	O AN EXISTING BUILDIN	G REG						
	AN EXISTING IT	EM NOT LISTED BY CMG	OT	HER					
	EXPECTED USE OF THIS BUILDING	(Church, Office, Classroom.e	tc.)						
	ESTIMATED REPLACEMENT COST OF (		·	surable value)					
	ESTIMATED REPLACEMENT COST OF	JONTENTS (refsonal propert	y value to be included in total in						
	IS THIS BUILDING WITHIN 50' OF ANOTHER BUILDING OWNED BY PARISH AND INSURED BY CMG?YESNO								
					NO				
		IF TES, WHICH ITE	Μ						
- r									
	Complete this section		STRUCTION COSTS	sting building" is selected a	above				
	CONTRACT COST TO C								
	CONTRACT COST TO C								
	(If contract costs include any of the following, please indicate) SITE PREPARATION ARCHITECT FEES								
				ARCHITECT FEES					
	DEMOLITION COSTS PAVING/SIDEWALK								
	PAVING	/SIDEWALK							
		/SIDEWALK		IATED MATERIAL					
				IATED MATERIAL					
		IDSCAPING	DOM	IATED MATERIAL					
				IATED MATERIAL	100%				
	LAN	IDSCAPING SUPE		IATED MATERIAL	100%				
	LAN Enter square footage calculation BUILDING DET YEAR BUILT	IDSCAPING SUPE	ERSTRUCTURE	ATED MATERIAL OTHER as a percentage-must add up to <u>CONSTRUCTION CLASS</u> D STEEL FRAME	100%				
	Enter square footage calculation EuliDing DET YEAR BUILT # STORIES (exclude basement)	IDSCAPING SUPE	ERSTRUCTURE	ATED MATERIAL OTHER as a percentage-must add up to CONSTRUCTION CLASS	100%				
	Enter square footage calculation BUILDING DET YEAR BUILT # STORIES (exclude basement) AVERAGE STORY HEIGHT	IDSCAPING SUPE	ERSTRUCTURE	ATED MATERIAL OTHER as a percentage-must add up to CONSTRUCTION CLASS ED STEEL FRAME NCRETE FRAME MASONRY	100%				
	Enter square footage calculation BUILDING DET YEAR BUILT # STORIES (exclude basement) AVERAGE STORY HEIGHT TOTAL SQFT (exclude basement)	IDSCAPING SUPE	ERSTRUCTURE	ATED MATERIAL OTHER as a percentage-must add up to <u>CONSTRUCTION CLASS</u> ED STEEL FRAME DNCRETE FRAME MASONRY FRAME	100%				
	Enter square footage calculation BUILDING DET YEAR BUILT # STORIES (exclude basement) AVERAGE STORY HEIGHT TOTAL SQFT (exclude basement) BASEMENT SQFT-UNFINISHED	IDSCAPING SUPE	RSTRUCTURE PROTECTE CC	ATED MATERIAL OTHER as a percentage-must add up to CONSTRUCTION CLASS D STEEL FRAME MASONRY FRAME STEEL FRAME					
	Enter square footage calculation BUILDING DET YEAR BUILT # STORIES (exclude basement) AVERAGE STORY HEIGHT TOTAL SQFT (exclude basement)	IDSCAPING SUPE	RSTRUCTURE PROTECTE CC	ATED MATERIAL OTHER as a percentage-must add up to <u>CONSTRUCTION CLASS</u> ED STEEL FRAME DNCRETE FRAME MASONRY FRAME	100%				
	Enter square footage calculation BUILDING DET YEAR BUILT # STORIES (exclude basement) AVERAGE STORY HEIGHT TOTAL SQFT (exclude basement) BASEMENT SQFT-UNFINISHED	IDSCAPING SUPE	RSTRUCTURE PROTECTE CC PRE-ENC	ATED MATERIAL OTHER as a percentage-must add up to CONSTRUCTION CLASS D STEEL FRAME MASONRY FRAME STEEL FRAME	100%				
	Enter square footage calculation BUILDING DET YEAR BUILT # STORIES (exclude basement) AVERAGE STORY HEIGHT TOTAL SQFT (exclude basement) BASEMENT SQFT-UNFINISHED	IDSCAPING SUPE is from page 4 if any AILS EXTERIO	RSTRUCTURE PROTECTE CC PRE-ENC	IATED MATERIAL OTHER as a percentage-must add up to <u>CONSTRUCTION CLASS</u> ED STEEL FRAME MASONRY FRAME STEEL FRAME STEEL FRAME STEEL FRAME					
	Enter square footage calculation BUILDING DET YEAR BUILT # STORIES (exclude basement) AVERAGE STORY HEIGHT TOTAL SQFT (exclude basement) BASEMENT SQFT-UNFINISHED	IDSCAPING SUPE is from page 4 if any AILS EXTERIC Enter as percentage-	RSTRUCTURE PROTECTE CC PRE-ENC	IATED MATERIAL OTHER as a percentage-must add up to <u>CONSTRUCTION CLASS</u> ED STEEL FRAME MASONRY FRAME STEEL FRAME STEEL FRAME STEEL FRAME					
	LAN Center square footage calculation BUILDING DET YEAR BUILT # STORIES (exclude basement) AVERAGE STORY HEIGHT TOTAL SQFT (exclude basement) BASEMENT SQFT-FINISHED BASEMENT SQFT-FINISHED	IDSCAPING SUPE is from page 4 if any AILS EXTERIC Enter as percentage-	RSTRUCTURE PROTECTE CC PRE-ENC	ATED MATERIAL OTHER OTHER As a percentage-must add up to CONSTRUCTION CLASS OD STEEL FRAME MASONRY FRAME STEEL FRAME STEEL FRAME SINEERED STEEL					
	LAN  Enter square footage calculation BUILDING DET YEAR BUILT # STORIES (exclude basement) AVERAGE STORY HEIGHT TOTAL SQFT (exclude basement) BASEMENT SQFT-FINISHED BASEMENT SQFT-FINI	IDSCAPING SUPE is from page 4 if any AILS EXTERIC Enter as percentage-	RSTRUCTURE  PROTECTE CC PRE-ENC  R COMPONENTS each section must add up to 1	ATED MATERIAL OTHER OTHER AS A PERCENTAGE-MUST Add up to CONSTRUCTION CLASS OD STEEL FRAME MASONRY FRAME STEEL FRAME STEEL FRAME SINEERED STEEL 00% ROOF COVER					
	LAN  Enter square footage calculation BUILDING DET  YEAR BUILT  # STORIES (exclude basement) AVERAGE STORY HEIGHT TOTAL SQFT (exclude basement) BASEMENT SQFT-FINISHED BRICK/FRAME	IDSCAPING SUPE is from page 4 if any AILS EXTERIC Enter as percentage-	RSTRUCTURE	ATED MATERIAL OTHER OTHER AS A PERCENTAGE-MUST Add up to CONSTRUCTION CLASS OD STEEL FRAME MASONRY FRAME STEEL FRAME STEEL FRAME SINEERED STEEL O0% ROOF COVER ASPHALT					
	LAN	IDSCAPING SUPE is from page 4 if any AILS EXTERIC Enter as percentage-	RSTRUCTURE  PROTECTE  PROTECTE  PRE-ENC  R COMPONENTS  each section must add up to 1  Bi	ATED MATERIAL OTHER OTHER CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS MASONRY FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME COPPER COPPER					
	LAN	IDSCAPING SUPE is from page 4 if any AILS EXTERIC Enter as percentage-	RSTRUCTURE  PROTECTE  PROTECTE  PRE-ENC  R COMPONENTS  each section must add up to 1  Bi	ATED MATERIAL OTHER OTHER CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS MASONRY FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME COPPER E PLY MEMBRANE					
	LAN	IDSCAPING SUPE is from page 4 if any AILS EXTERIC Enter as percentage-	RSTRUCTURE  PROTECTE  PROTECTE  PRE-ENC  R COMPONENTS  each section must add up to 1  Bi	ATED MATERIAL OTHER OTHER CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS CONSTRUCTION CLASS MASONRY FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME STEEL FRAME COPPER COPPER					

WOOD SHAKE

OTHER (type)

STONE/FRAME

SOLID STONE

STUCCO/FRAME STUCCO/MASONRY

WOOD or VINYL SIDING/FRAME

OTHER (type)

Enter as percenta	ge-each section must add up to 100%
WALL PARTITION TYPE	INTERIOR WALL FINISH
BRICK, SOLID	DRYWALL
POURED CONCRETE	PAINT
CONCRETE BLOCK	PLASTER
DEMOUNTABLE	PLY/FIBER BOARD
FOLDING	CERAMIC TILE
GLASS BLOCK	QUARRY TILE
STUDS/GIRTS	TEXTURED
OTHER (type)	WALLPAPER
NONE NONE	WOOD PANEL
NONE	
	OTHER (type)
	NONE
FLOOR FINISH	CEILING FINISH
BRICK	DRYWALL
CARPET	PAINT
SEALER	PLASTER
HARDWOOD	PLY/FIBER BOARD
GYM-HARDWOOD	SUSPENDED ACOUTICAL TILE
GYM-SYNTHETIC	TILE-ACOUSTICAL
MARBLE	TEXTURED FINISH
TERRAZO	WALLPAPER
TILE-ASPHALT	WOOD PANEL
	OTHER (type)
TILE-CERAMIC	NONE
TILE-QUARRY	
OTHER (type)	
NONE	
	]
HEAT SYSTEM	<u>COOL SYSTEM</u>
HOT WATER/RADIATORS	CHILLED WATER
ELECTRIC BASEBOARD	EVAPORATIVE COOLER
FORCED WARM AIR	FORCED COOL AIR
HEAT PUMP	HEAT PUMP
ROOF TOP UNIT	ROOF TOP UNIT
THRU WALL UNIT	THRU WALL UNIT
SUSPENDED UNIT	WINDOW UNIT(S)
OTHER (type)	OTHER (type)
NONE	NONE
FIRE PROTECTION (enter each type up to 100%)	
	TOTAL # of FIXTURES
	Count to include toilets, sinks, drinking fountains, etc
AUTOMATIC DETECTION	# of ELEVATORS

## ANY ADDITIONAL COMPONENT DATA

ADDITIONAL AMENITIES CHURCH SPECIALS KITCHEN EQUIPMENT Indicate with number of, or actual cost if new Include type of-wood, marble, plaster, brass, etc. CONVECTION OVEN Indicate with number of, or actual cost if new OVEN TYPE # OF OR VALUE RANGE ALTAR COMMERCIAL MICROWAVE AMBO EXHAUST HOOD (lineal feet) PEWS (lineal feet) REACH IN REFRIGERATOR TABERNACLE **REACH IN FREEZER** STATIONS OF THE CROSS ICE MACHINE CORPUS&CROSS STAINLESS STEEL SINK BAPTISMAL FONT PASS THRU DISHWASHER REREDOS CABINET DISHWASHER CHOIR LOFT (enter sqft) BELL TOWER (total height) DISHWASHER DISPOSAL STAINLESS STEEL TABLES CARILLION BELL SYSTEM FLOOR KETTLE BELL (enter diameter) WALK IN COOLER (width X length) BELL (enter diameter) WALK IN FREEZER (width X length) BELL (enter diameter) RESIDENTIAL RANGE PIPE ORGAN (enter # stops) RESIDENTIAL REFRIGERATOR ELECTRIC ORGAN **RESIDENTIAL CHEST FREEZER** PIANO **RESIDENTIAL DISHWASHER** STATUE (enter height) RESIDENTIAL MICROWAVE STATUE (enter height) OTHER: STATUE (enter height) OTHER: PHYSICAL EDUCATION EQUIPMENT STAINED GLASS WINDOWS-NEW Indicate with number of, or actual cost if new Please provide photo for each type of window. SCOREBOARD(S) If known please indicate BLEACHERS (total lineal ft. of seat area) GLASS STUDIO NAME LOCKERS (total number of in locker room) GLASS COST BACKBOARDS (# of glass or fiberglass) NO DO WINDOWS HAVE PROTECTIVE COVERING? YES WALL DIVIDER (panels or curtain) VOLLEYBALL NET SYSTEM OTHER: (Please provide dimensions in section below) **BUILDING IMPROVEMENTS** STAINED GLASS WINDOW MEASUREMENTS Indicate with number of, or dimensions where needed Measurements to be width and height of stained glass. COVERED ENTRY (width x length) Height measurement to be to the peak of the window. COVERED WALKWAY (width x length) Please indicates Yes/No if windows have protective covering STEEPLE or CUPOLA # OF WINDOWS WIDTH x HEIGHT PROTECTED FIREPLACE FIRE ESCAPE STORAGE VAULT (width x length) ATTACHED GARAGE (width x length) ATTACHED SHED (width x length) FREE STANDING BELL TOWER (enter width x length x height) OTHER: ANY ADDITIONAL AMENITIES

F

		BUILDING SKETCH of item with exterior measurem	nents	
	SQUARE FOOTA	GE CALCULATION WORKSH	IEET	
Use t	his area for calculation of s	square footage, story height, and	d exterior perimeter	
	<u>SQFT</u>	STORY HEIGHT	PERIMETER	
FIRST FLOOR				
SECOND FLOOR				
THIRD FLOOR				
TOTAL				
TOTAL_				
TOTAL				
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT		Classroom, Storage, etc.)		
UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E	BASEMENT (Hall, Kitchen,	Classroom, Storage, etc.)		
UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E		Classroom, Storage, etc.)		
UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E	BASEMENT (Hall, Kitchen,	Classroom, Storage, etc.)		
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL	BASEMENT (Hall, Kitchen,			sh.
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to		
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	
TOTAL UNFINISHED BASEMENT FINISHED BASEMENT EXPECTED USE OF FINISHED E CRAWL In order to insure pr	BASEMENT (Hall, Kitchen,	SITE PLAN vide directional proximity of this item to	3	