BUILDING	Plan Approval Application	
	Mid-East Ohio Building Department 22 North 5th Street Zanesville, OH 43701 Phone: 740.455.7905 Fax: 740.455.7907	
Please fill out three pa	ages Plan Approval Fees are due at time of	application. Plans will
completely.	NOT be processed until fe	es are paid.
Please submit three copies of t	he construction documents.	
1. Name of Project:		
2. Description of Project:		
3. Exact Address of Project:		
City:		Zip:
County:		
4. Estimated cost of project:		
5. Is Project incorporated in a city	/ or village? YES NO	
6. Has Zoning been approved?	YES NO N/A	
City of Zanesville projects will NC	T be processed without written confirmation that zoning has l	been notified/approved.
7. Has storm water been approve	ed: YES NO N/A	
8. Has Plumbing been approved?	YES NO N/A	
9. Designate Flood plain:		CHANGE OF
10. Nature of project:	NEW ADDITION ALTERATION	OCCUPANCY
11. Type of Construction:		
12. Proposed OBC Use Group:	A1 A2 A3 A4 A5 B H1 H2 H3 H4 H5 H1	E F1 F2
	M R1 R2 R3 R4 S1	S2 U
13. Current OBC Use Group:		
14. Applicant's Name:		
Address:		
City:	State:	Zip:
E-mail:		
Phone:	Cell:	Fax:
	irned to you as opposed to picking them up, please provid pel and packaging or prepaid packaging.	de the
16. Project Contact Person:	Cell:	
17. Job Site Contact Person:	Cell:	
Signature of Applicant:		
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18.	Owner of Building/Project:							
	Address:							
	City:			State:		Zip:		
	E-mail:							
	Phone:		Cell:			Fax:		
19.	Person Preparing Plans:							
	Address:							
	City:			State:		Zip:		
	Email:							
	Phone:		Cell:			Fax:		
20.	Square footage of new buil Baseme	-	on or alt	eration:				
	1st Floc	or						
	Mezzan	ine						
	Other fl	oors (=2+3+4+e	tc)					
	Total so	uare footage:						
21.	I. Multiplier: round to next highest 100 square footage:							
	If a Project is an Existing Building, or an Addition or Alteration to an existing building, complete items 22 thru 25.							
	If a Project is an Existing Build	ding, or an Additi	on or Alt	eration to an existing	g building, comple	ete items	s 22 thru 25.	
	If a Project is an Existing Build Floor Construction:	ding, or an Additi	on or Alt	Roof Construction	:		22 thru 25. Il Construction:	
			on or Alt		:			
	Floor Construction:	oist	on or Alt	Roof Construction	:		ll Construction:	
	Floor Construction: Wood on wood j	oist el Joists	on or Alt	Roof Construction Wood Framed			ll Construction: Masonry	
	Floor Construction: Wood on wood j Concrete on Stee Reinforced Conc Slab	oist el Joists	on or Alt	Roof Construction Wood Framec Steel joist Reinforced Co Heavy Timber	:		ll Construction: Masonry Wood Framed	
	Floor Construction: Wood on wood j Concrete on Stee Reinforced Conc	oist el Joists	on or Alt	Roof Construction Wood Framec Steel joist Reinforced Co	:		ll Construction: Masonry Wood Framed Metal Stud	
	Floor Construction: Wood on wood j Concrete on Stee Reinforced Conc Slab	oist el Joists	on or Alt	Roof Construction Wood Framec Steel joist Reinforced Co Heavy Timber	:		ll Construction: Masonry Wood Framed Metal Stud	
	Floor Construction: Wood on wood j Concrete on Stee Reinforced Conc Slab Other	oist el Joists rete	on or Alt	Roof Construction Wood Framec Steel joist Reinforced Co Heavy Timber	:		ll Construction: Masonry Wood Framed Metal Stud	
	Floor Construction: Wood on wood j Concrete on Stee Reinforced Conc Slab Other Ceiling Construction:	oist el Joists rete bist	on or Alt	Roof Construction Wood Framec Steel joist Reinforced Co Heavy Timber Other	:		ll Construction: Masonry Wood Framed Metal Stud	
	Floor Construction: Wood on wood j Concrete on Stee Reinforced Conc Slab Other Ceiling Construction: Exposed wood jo	oist el Joists rete bist	on or Alt	Roof Construction Wood Framed Steel joist Reinforced Co Heavy Timber Other	:		ll Construction: Masonry Wood Framed Metal Stud	
	Floor Construction: Wood on wood j Concrete on Stee Reinforced Conc Slab Other Ceiling Construction: Exposed wood jo Exposed Steel Jo	oist el Joists rete bist	on or Alt	Roof Construction Wood Framed Steel joist Reinforced Co Heavy Timber Other Drywall	:		ll Construction: Masonry Wood Framed Metal Stud	
22.	Floor Construction: Wood on wood j Concrete on Stee Reinforced Conc Slab Other Ceiling Construction: Exposed wood jo Exposed Steel Jo	oist el Joists rete bist ist	on or Alt	Roof Construction Wood Framed Steel joist Reinforced Co Heavy Timber Other Drywall Wood Other	:	Wa	ll Construction: Masonry Wood Framed Metal Stud	g
22.	Floor Construction: Wood on wood j Concrete on Stee Reinforced Conc Slab Other Ceiling Construction: Exposed wood jo Exposed Steel Jo Lay-in	oist el Joists rete bist ist		Roof Construction Wood Framed Steel joist Reinforced Co Heavy Timber Other Drywall Wood Other	If yes, please location.	provide	ll Construction: Masonry Wood Framed Metal Stud Other	_

MID-EAST OHIO BUILDING DEPARTMENT FEE SCHEDULE (to be completed by Applicant)

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STRUCTURAL FEES	INDUSTRIALIZED UNIT FEE				
\$220 Processing Fee	\$220 Processing Fee				
\$8.25 per 100 sq. ft.*	\$1.75 PER 100 sq. ft. (foundation)				
MECHANICAL FEES	FENCE (Over 6'-0")				
\$220 Processing Fee	\$220 Processing Fee				
\$4.95 per 100 sq. ft.*	\$25 per 100 ft of length				
ELECTRICAL FEES	RETAINING WALL (as part of egress path)				
\$220 Processing Fee	\$220 Processing Fee				
\$4.95 per 100 sq. ft.*	Special Pricing per Chief Building Official				
FIRE SUPPRESSION FEES	CELL TOWERS (NEW)				
\$220 Processing Fee	\$220 Processing Fee - Structural				
\$4.95 per 100 sq. ft.*	\$220 Processing Fee - Electrical				
FIRE ALARM FEES	(2) Field Inspections, \$220				
\$220 Processing Fee	CELL TOWERS (ADDITIONS TO EXISTING)				
\$4.95 per DEVICE	\$220 Processing Fee				
KITCHEN HOOD FEES	(2) Field Inspections, \$220				
\$220 Processing Fee	GENERATORS				
\$110 Field Inspection Fee	\$220 Processing Fee - Structural				
KITCHEN HOOD FIRE SUPPRESSON FEES	\$220 Processing Fee - Electrical				
\$220 Processing Fee	HVAC DIRECT REPLACEMENT				
\$110 per TANK	Mechanical Field Inspection, \$110				
OUTSIDE POLE LIGHTING FEES	Electrical Field Inspection, \$110				
\$220 Processing Fee	RACK SPRINKLERS				
\$110 Field Inspection Fee	\$220 Processing Fee				
CONSTRUCTION TRAILER FEES	\$4.95 per 100 sq. ft. of rack				
\$110 Structural Field Inspection	EXISTING BUILDING CERTIFICATE OF OCCUPANCY (C/O)				
\$110 Electrical Field Inspection	(2) Field Inspections, \$220				
SERVICE ENTRANCE FEES	Certificate of Occupancy, \$50				
\$220 Processing Fee	WORKING WITHOUT A PLAN APPROVAL				
RE-ROOF / ROOF REPLACEMENT FEES	\$500				
0 - 25,000 sq ft \$220					
25,001 - 50,000 sq.ft. \$330	FIELD INSPECTIONS, \$110 EACH				
50,000 - 100,000 sq.ft. \$440	RE-INSPECTIONS (failed or not ready) \$110				
UNDERGROUND FIRE SUPPRESSION FEES	SPECIAL PLANS EXAM, \$83 PER HOUR				
\$220 Processing Fee	TEMPORARY OCCUPANCY, \$350				
\$0.50 per lineal ft., \$110 min.					
LOW VOLTAGE WIRING	FEES FOR SPECIAL SITUATIONS SHALL BE				
\$110 per installation company	DETERMINED BY THE BUILDING OFFICIAL				
*REFER TO MULTIPLIER PAGE 2, #21.	SUB-TOTAL:				
PAYMENT: Credit Card, Cash, Check, or Money Order made payable to Mid-East Ohio Building Department, due at time o	Board of Building Standards fee - 3%				
submittal.	TOTAL:				
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