If returning by mail, please mail to:

Borough of Montoursville 617 N. Loyalsock Ave, Montoursville, PA 17754-1321

Date
Fee:
Date Paid
Construction Cost

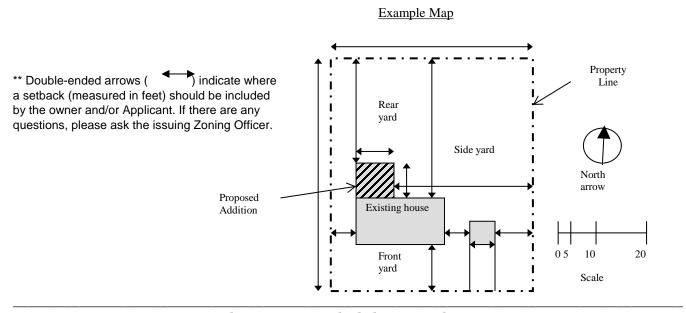
Please call (570) 368-2486 for more information Please make check payable to Montoursville Borough

Application for Zoning Permit

A. Property Owner:	
D Address.	
C. Phone Number:	
D. Contractor Name:	
Address/Phone:	
1 Erect a sign	6 Construct a new structure
2 Establish a new business	a. Number of dwelling units
3 Construct an addition	b. Proposed Use
4 Construct an accessory structure	7. Other
5 Relocate a structure	
Location of Project:	
Zoning District:	
Tax Map/Parcel ID#	
Estimated Starting Date:	
Estimated Completion Date:	
Approximate Construction Cost: \$	
omplete the appropriate section(s)
Business Permit	
Retail	Shopping Center
Professional Service	Club or Lodge
Restaurant	Business, Professional or
Automotive Sales or Service	Government Office
Motel or Hotel	Other
Proposed Parking	
Total number of spaces	
Size of each parking space	

	gn Permit	eet
		eet
	2. Type of Sign: Flush mounted on the wall	
	Mounted perpendicular to supporting wall (Pro	jecting Sign)
_	Freestanding	
	- distance from lot line and/or public right-of-wa	
;	3. Size of Sign Height Width	
4	4. Wording of Sign	
	w Construction	
	Lot Information	in a line)
	 Road or street frontage (measured at front build Proposed building setback from right-of-way 	
	3. Side yard clearance(s) feet and	feet
	4. Rear yard clearance feet	
į	5. Area of the lot	square feet
\$	Structure Information	
	1. Proposed Structure	
	a. Width feet x depth	feet
	b. Height feet	
	c. Number of stories (including basement)	
9	2. Existing Structure(s): house, garage, shed, etc.	
	Width feet x depth	feet
	Width feet x depth	
	Width feet x depth	feet
	Widthfeet x depth	feet
,	3. Driveway & Parking Lot Area	
	Widthfeet x depth	feet
	Width feet x depth	feet
4	4. Stormwater Plan? YES NO	
Į	5. Flood Plain?YESNO	
(6. Existing Utilities & Utility Easements	
	a. Are there any utility connections on the	property? YES* NO
	b. Is this property subject to any easements	= = -
	your Municipality or any Utility Provider	• •
	c. Is this property subject to any easements	
	any adjacent property holders?	YES*NO
	* YOU MUST NOTE THE LOCATION OF	
	AND RIGHTS-OF-WAY ON YOUR SIT	
Ç.	Sewage Disposal (Check one)	Water Supply (Check one)
	1. Public Sanitary Sewer	1. Public Water System
	2. Private Sanitary Sewer	2. Private Water System
	3. Indiv. On-lot Disposal System	3. On-lot Well
,		O. OII 100 11 0II

Site Map (REQUIRED - You may draw your site plan on this form or submit a separate drawing)
Scaled drawing showing all existing structures, proposed construction, and relation to all existing private or public roads, existing utilities, utility or other easements & rights-of-way. Show all setbacks and all existing boundary lines.



Place your scaled drawing here For sign projects, a scaled drawing of the sign is required.

III. Certifications (must be completed by owner before permits will be issued):

- a. That all information set forth in the above application is true and correct.
- b. That all construction activity will comply with all applicable codes and ordinances, including but not limited to: zoning, floodplain, lighting, subdivision and land development, erosion and sedimentation control, etc.
- c. It shall be the responsibility of the permit applicant to contact all utility providers (water, sewer electric TV telephone) for this property. The applicant shall be required to meet any

Appii	icant's Signature		Date
Indicate: Signature as Owner(s) OR		Authorized Agent	
ication Reviev	v Record - For office	use only:	
		Approved	
		Zoning Officer	
. Sign			
Meets:	1. District Requirements		
	2. Size Requirements		
	3. Setback Requirements		
	4. Height Requirements		
B. Business			
Meets:	1. Zoning District Requir	rements	
	2. Parking Requirements		
. New Constructio	n		
Meets:	1. Setback Requirements	.	
1,10000.	2. Frontage Requirement		
	3. Impervious Coverage	%	
		Requirements	
	4. Structure Dimension I5. Floodplain Requireme	=	