APPLICATION FOR PLAN EXAMINATION AND BUILDING PERMIT

	IMPORTANT - Ap	plicant to compl	ete all items in sec	tions: I, II, III, IV, a	nd IX.		
I. LOCATION	AT (LOCATION)(NO.)		(STREET)		ZONING DISTRICT		
OF				AND			
BUILDING		(CROSS STREET)		(10)	(CROSS STREET)		
-012511(0	SUBDIVISION		LOT	BLOCK	LOT SIZE		
II. TYPE A	ND COST OF BUILDING -	All applicants c	omplete Parts A -	D			
A. TYPE OF	- IMPROVEMENT	D. PROPOSE	D USE - For "Wreck	ing** most recent use			
1 New building 2 Addition (If residential, enter number of new housing units added, if any, in Part D, 13) 3 Alteration (See 2 above) 4 Repair, replacement 5 Wrecking (If multifamily residential, enter number of units in building in Part D, 13) 6 Moving (relocation) 7 Foundation only		13 Two or more family - Enternumber of units 14 Transient hotel, motel, or dormitory - Enter num of units		er 19 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	lential amusement, recreational church, other religious adustrial arking garage ervice station, repair garage lospital, institutional office, bank, professional aublic utility chool, library, other educational		
non 9 Dul	HIP vate (individual, corporation, profit institution, etc.) plic (Federal, State, or al government)			28 1	tores, mercantile anks, towers Other — <i>Specify</i>		
To in t a. I b. I	t of improvement		processing plant, made school, secondary sc department store, ren	chine shop, laundry buildir hool, college, parochial sc	hool, parking garage for, pullding at industrial plant.		
11. TO	TAL COST OF IMPROVEMENT	\$					
III. SELEC	TED CHARACTERISTICS OF	BUILDING – F	or new buildings at or wrecking, comple	nd additions, complete ete only Part J, for al	e Parts E — L; I others skip to IV.		
E. PRINCIPA	AL TYPE OF FRAME	G. TYPE OF SEW	AGE DISPOSAL	J. DIMENSIONS			
31 Woo	sonry (wall bearing) od frame uctural steel	===	r private company (septic tank, etc.)	48. Number of stories 49. Total square feet all floors, based dimensions	of floor area,		
33 Rei	inforced concrete	H. TYPE OF WA	TER SUPPLY				
34 🗍 011	ner - Specify	=	r private company (well, cistern)	50. Total land area, sq. ft K. NUMBER OF OFF-STREET PARKING SPACES			
F. PRINCIPAL TYPE OF HEATING FUEL I. TY		I TYPE OF HE	j				
35 G Ga	s	Will there be ce conditioning?		52. Outdoors			
===	ectricity	44 Yes	45 No	53. Number of bedroo			
39 Oth	ner - Specify	Will there be an	elevator? 47 No	54. Number of bathrooms	Full		

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CONTRACTORS

THE FOLLOWING INFORMATION IS REQUIRED FOR A PERMIT

- ▶ STATE REGISTRATION NUMBER (RESIDENTIAL)
- ► COPY OF CONTRACT SIGNED BY BOTH PARTIES WITH THE FOLLOWING
- **▶ COMPLETE DISCRIPTION OF WORK**
- **▶ TOTAL DOLLAR AMOUNT FOR WORK**

ABSOLUTELY NO EXCEPTIONS

JIM MULLIN **President of Council**

MARTIN McDONALD Vice President of Council

Council JOHN GIBBONS JOSEPH GORHAM SHARON LYNNE KEEFE STACY MCGOVERN

Secretary of Council (570) 824-1364

CHRISTINE J. CASEY

Fax: (570) 821-1755

PROUD PAST.. A PROGRESSIVE PUTURE

Building Code Official ANDY KRATZ (570) 824-11364

Mayor RICHARD ORAVIC

Police

(570) 822-(1995

BOROUGH OF ASHLEY **B-10 NORTH MAIN STREET** ASHLEY, PENNSYLVANIA 18706

ROOFING SPECIFICATION & INSTRUCTION	
D POOR LOAD DYCON AND LOTH COMMENT OF THE STRUCTURE	N.

☐ ROOF LOAD INCREASE/STRUCTURAL WORK: If structural repairs, alterations or additions are required OR if roof dead loads are to be increased, roof framing details/plans are to be submitted for review and approval. An architect or engineer

and the control of engineer review may be required.	orien allu
1. Inspection Requirements: ClUnderlayment/Flashing Inspection	
2. Roof Slope Asphalt shingles not permitted for slopes under 2/12. Double underlayment required under	er 4/12
3. Does the existing roof have 2 or more layers of roof covering? Clyes \(\sumset \text{No}\) If yes, tear-off is rec	
4. Is the existing roof water-soaked or deteriorated? Clyes No If yes, tear-off is rec	
5. What type of roof is in place now?	
6. What type of roof is proposed?	
7. Are eave vents or soffit vents being used?	
What is the square footage of the attic area of the roof to be replaced?	
ROOF VENTILATION IS TO BE INSTAILED PER THE FOLLOWING CALCULATION IS TO BE INSTAILED PER THE FOLLOWING CALCULATION IS roof AND soffit vents are installed, use the following calculation: Square footage of the attic area divide by 300== Square foot of ventilation in the square footage of the attic area divide by 300== Square footage of the attic area.	ONS:
divide by 150= Square foot of ventilation	n required
8. Ice parrier required from the lowest edges of roof surface to a point at least 24" inside the exterior w	all line
9. Valley construction? Open Oclosed ON/A Type of valley lining	
 All roof coverings shall be installed in accordance with the manufacturer's installation instructions. A minimum of 15# felt shall be used. 30# felt may be required per manufacturer's instructions. Base, cap, valley and side wall flashing shall be installed per IRC Section 905.2.8 and the manufacturer's instructions. Complete tear-off is required if existing roof covering is slate, wood shake, clay, cement or asbestos cement tiles. All deteriorated sheathing shall be replaced with like kind material. Refer to Section 905 of the IRC for Residential requirements and Chapter 15 of the IBC for Commercial requirements. Signature of: Owner/Contractor	
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VIII. ZONING PLAN EXAMINERS NOTES	
DISTRICT	
USE	
FRONT YARD	
SIDE YARD	SIDE YARD
REAR YARD	
	(
NOTES	

IX. SITE OR PLOT PLAN -	For Applicant Use	
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