A COMPLETED APPLICATION AND PLANS ARE REQUIRED FOR ALL PERMITS. IT IS YOUR RESPONSIBILITY TO PROVIDE THIS INFORMATION. FAILURE TO COMPLETE ALL SECTIONS OF THE APPLICATIONS WILL DELAY YOUR PERMIT A PERMIT WILL NOT BE ISSUED UNTIL THE PLANS AND APPLICATION ARE COMPLETE.

This is a simple cross section drawing of the type of information needed to review a plan. It does not cover every situation; but will help prevent delays in processing your application. It includes the material you will be using, not quantities, but sizes. In addition to this information a plan showing all electrical equipment (outlet, switch, & light locations), all plumbing fixtures, fittings and piping(a one line sketch showing drain & vent sizes), and a description of the heating equipment and supply piping will be required to issue a permit. Most of this information can best be shown on a floor plan. Room names are required to show compliance. I can be reached @ 724-944-7071. Please supply the requested information and return this packet to your municipality

Time will be saved by asking good questions before the application is submitted, don't hesitate to call.

		Ridge beam (if required)					
					Tar paper	Shingles	
					Colla	ar ties	Sheathing
	//						
	Tr	usses	Rafter size	Spacing _	Span	nsulat	tion R38
	Ce	eiling joist	sizeSpacing_	Span	Drywall thic	kness	
	Er	nergency	escape & rescue openi	ngs in bedrooms ar	d basements 24" tall ,	20" wide, 821 sq	in
	Ins	sulation R	2-20 or R13+R5	_Drywall	Window headers	Door h	eaders
	W	all stud si	ze Spacing _	Sheathing	I House	wrap	_Siding
	La	ındings ar	e required outside all do	oors if over 2 risers	(outside main door alw	ays)	Handrails over 3 risers
	St	air tread o	depth 9" minimum	Stair riser he	ight 8 ¼" maximum	guar	ds if over 30" above floor
				Floor joist size	Spacing	_ Span	Sheathing
H-	Sil	ll plate siz	ze Treated? _	anchor bolts o	or straps	Spacing	
	Po	osts	Beams wood o	or steel	Size	Span	
	Fo	oundation	insulation R10	Waterproofin	g or dampproofing	Parged a	and tarred minimum
	Не	eight	Material	Backfill heigh	t Reinforcir	g	Spacing
200			Con	crete floor 3 ½" min	imum over 6 mil plasti	and 4" of gravel:	for drainage and support
0		Footer siz					drain with gravel and fabric
			st be bolted to the hous				oof, floor, post, etc.)
must trans	sfer to the	footer or p	post base by an approve	ed load path. All joir	ts in beams must occi	ır over posts.	
		П		Joist size	Spacing	Span	_ Cantilever
		Ш	Beam size	Span	Cantilever _	Fa	stening
			Post size	Height	Decks less tha	n 30" above gra	de don't require permits
			Post hole size	Depth below (grade Con	crete thickness (6" minimum