## Application is NOT complete if information is missing. Please provide ALL information.

	d/ Approve	ed: Denied: N/A:	/Reviev	wed by: Per	mit # Fee:
		Archbald Borough	ZONING PERMIT	APPLICATIO	N
			_	-	vw.archbaldboroughpa.gov review of this application.
1.	Address of Project:			Parcel ID #:	
2.	Name of Property Owner:		Address:		
	Phone:	Fax:	Email:		
3.	Name of Applicant:		Address:		
	Phone:	Fax:	Email:		
4.	Name of Contractor:		Address:		
	Phone:	Fax:	Email:		
5.	Existing Use Group/Type: See Section 3, Table No.	1	Name of Business: _		
6.					
	Zoning District:	Principally Permitted U	se: Conditional Use: _	Special Exce	eption:
7.	Proposed Activity (check all th	at apply): New Primary Structur	re: Remodel: Ad	ddition: Decl	k/Porch: Patio:
	Accessory Structures: Shed	d: Fence: Swimmir	ng Pool/Spa/Hot Tub: S	ign: Cha	nge of use: Demo:
	Driveway/Parking Lot:	Fill or Excavation: Othe	er (Describe):		
	Driveway/r arking Lot.		er (Describe).		
_		6	· -		
8.					
<ul><li>8.</li><li>9.</li></ul>	(Maximum Impervious Covera	nge by Zoning District: R-1A ≤ 10%	%, R-1 ≤ 50%, R-2 ≤ 55%, C-1&2	2 < 80%, C-3&4 and	I-1&2 <b>&lt;</b> 85%, S-1 <u>&lt;</u> 15%)
9.	(Maximum Impervious Covera Easement area? No: Yes:	ge by Zoning District: R-1A < 10%	%, R-1 ≤ 50%, R-2 ≤ 55%, C-1&?	2 < 80%, C-3&4 and (att	ach description and note on plan
9. 10.	(Maximum Impervious Covera Easement area? No: Yes: Existing Nonconformity? No:	ge by Zoning District: R-1A < 10%  - Describe:  Yes: Describe:	%, R-1 ≤ 50%, R-2 ≤ 55%, C-1&2	2 < 80%, C-3&4 and (att (a	I-1&2 < 85%, S-1 $\leq$ 15%) ach description and note on plan ttach note if more room needed)
9. 10.	(Maximum Impervious Covera Easement area? No: Yes: Existing Nonconformity? No:	ge by Zoning District: R-1A < 10%  - Describe:  Yes: Describe:	%, R-1 ≤ 50%, R-2 ≤ 55%, C-1&2	2 < 80%, C-3&4 and (att (a	I-1&2 < 85%, S-1 < 15%)
9. 10. 11.	(Maximum Impervious Covera Easement area? No: Yes: Existing Nonconformity? No: Existing Setbacks- Front	ge by Zoning District: R-1A < 10%	%, R-1 ≤ 50%, R-2 ≤ 55%, C-1&2	2 < 80%, C-3&4 and (att (a	I-1&2 < 85%, S-1 $\leq$ 15%)  ach description and note on plan  ttach note if more room needed) : Height
9. 10. 11. 12.	(Maximum Impervious Covera Easement area? No: Yes: Existing Nonconformity? No: Existing Setbacks- Front Required Setbacks- Front See Section 3, Tables 2, 2	ge by Zoning District: R-1A < 10% - Describe: Pescribe: : Rear : Rear : Rear 2A, 3 and/or 4	%, R-1 ≤ 50%, R-2 ≤ 55%, C-1&?: Sides L: Sides L	2 < 80%, C-3&4 and(att	I-1&2 < 85%, S-1 $\leq$ 15%)  ach description and note on plan  ttach note if more room needed) : Height
<ul><li>9.</li><li>10.</li><li>11.</li><li>12.</li></ul>	(Maximum Impervious Covera Easement area? No: Yes: Existing Nonconformity? No:  Existing Setbacks- Front  Required Setbacks- Front See Section 3, Tables 2, 2  Proposed Setbacks- Front	ge by Zoning District: R-1A < 10%	%, R-1 ≤ 50%, R-2 ≤ 55%, C-1&2: Sides L: Sides L: Sides L	2 < 80%, C-3&4 and	I-1&2 < 85%, S-1 < 15%)  ach description and note on plan  ttach note if more room needed; : Height  : Height: Height
<ul><li>9.</li><li>10.</li><li>11.</li><li>12.</li><li>13.</li></ul>	(Maximum Impervious Covera Easement area? No: Yes: Existing Nonconformity? No: Existing Setbacks- Front Required Setbacks- Front See Section 3, Tables 2, 2 Proposed Setbacks- Front Existing natural features on sit	ge by Zoning District: R-1A < 10% - Describe: Describe: : Rear	6, R-1 ≤ 50%, R-2 ≤ 55%, C-1&2  : Sides L  : Sides L  : Sides L  Wetlands:	2 < 80%, C-3&4 and	I-1&2 < 85%, S-1 < 15%)  ach description and note on plan  ttach note if more room needed; : Height : Height  : Height  : Height  : Height
9. 10. 11. 12. 13.	(Maximum Impervious Covera Easement area? No: Yes: Existing Nonconformity? No: Existing Setbacks- Front Required Setbacks- Front See Section 3, Tables 2, 2 Proposed Setbacks- Front Existing natural features on sit A Stormwater Management Plant	ge by Zoning District: R-1A < 10% - Describe: Describe: : Rear	6, R-1 ≤ 50%, R-2 ≤ 55%, C-1&2  : Sides L  : Sides L  : Sides L  Wetlands:  s proposing earth disturbance	2 < 80%, C-3&4 and	I-1&2 < 85%, S-1 < 15%)  ach description and note on plan  ttach note if more room needed: Height: Height  : Height  : Height  ? Yes: No:
9. 10. 11. 12. 13. 14. 15.	(Maximum Impervious Covera Easement area? No: Yes: Existing Nonconformity? No: Existing Setbacks- Front See Section 3, Tables 2, 2 Proposed Setbacks- Front Existing natural features on sit A Stormwater Management Pl A Driveway Access Permit is re	ge by Zoning District: R-1A ≤ 10%  - Describe: Describe: : Rear : Rear 2A, 3 and/or 4 - : Rear	.: Sides L: Alternative Sproposing earth disturbance tht-of-way. Is a Driveway Accession	2 < 80%, C-3&4 and	I-1&2 < 85%, S-1 < 15%)  ach description and note on plan  ttach note if more room needed: Height: Height es:  ? Yes: No: Yes: No:
9. 10. 11. 12. 13. 14. 15. 16. 17.	(Maximum Impervious Covera Easement area? No: Yes: Existing Nonconformity? No: Existing Setbacks- Front Required Setbacks- Front See Section 3, Tables 2, 2 Proposed Setbacks- Front Existing natural features on sit A Stormwater Management Pl A Driveway Access Permit is re Construction activities may red All earth disturbance activities	ge by Zoning District: R-1A < 10% - Describe: - Yes: - Describe: - Rear	: Sides L: Sides L: Sides L: Sides L: Sides L: Petlands:: Sides L: Sides Side	2 < 80%, C-3&4 and	-1&2 < 85%, S-1 < 15%    ach description and note on plane     ttach note if more room needed     : Height
9. 10. 11. 12. 13. 14. 15. 16. 17.	Easement area? No: Yes: Existing Nonconformity? No: Existing Setbacks- Front Required Setbacks- Front See Section 3, Tables 2, 2 Proposed Setbacks- Front Existing natural features on sit A Stormwater Management Pl A Driveway Access Permit is re Construction activities may rec All earth disturbance activities **E & S Controls must be outl	ge by Zoning District: R-1A < 10% - Describe: Pescribe: : Rear : Rear : Rear 2A, 3 and/or 4: Rear : Rear : Rear  ate — Floodplain: te — Floodplain: te — Grant Suilding Permit as per the guired a Building Permit as per the	: Sides L: Sides	2 < 80%, C-3&4 and	I-1&2 < 85%, S-1 < 15%)  ach description and note on plan  ttach note if more room needed) : Height : Height  es: No:  Yes: No:  ? Yes: No:  ? Yes: No:  n).**
9. 10. 11. 12. 13. 14. 15. 16. 17. 18. The attathe	Easement area? No: Yes: Existing Nonconformity? No: Existing Setbacks- Front Required Setbacks- Front See Section 3, Tables 2, 2 Proposed Setbacks- Front Existing natural features on sit A Stormwater Management Pl A Driveway Access Permit is re Construction activities may rec All earth disturbance activities **E & S Controls must be outl One Call, "811," utility locating undersigned Applicant hereby iched supporting documents. T permit fees. The approval or de	ge by Zoning District: R-1A < 10% - Describe: Describe: Rear	: Sides L: Sides L_: S	2 < 80%, C-3&4 and (att (att (a (a	I-1&2 < 85%, S-1 < 15%)  ach description and note on plan  ttach note if more room needed : Height : Height  * Yes: No:  Yes: No:  ? Yes: No:  ? Yes: No:  ? Within this application and the rrect. The Applicant is responsib Ordinance. Any oversight or omit