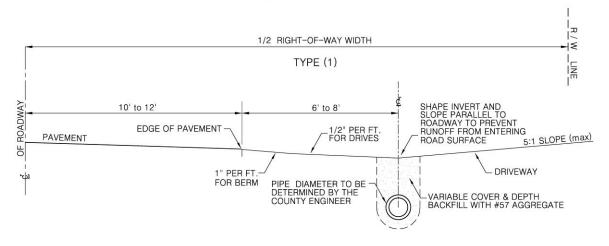
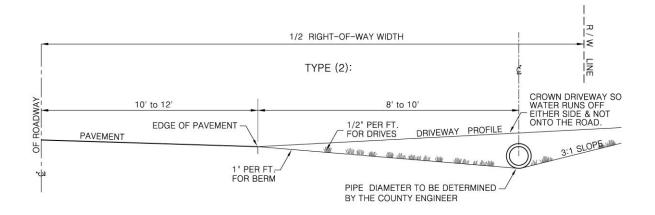
## APPLICATION FOR PERMIT TO INSTALL A DRIVEWAY CULVERT OR ENCLOSING A SIDEDITCH WITH A DRAINAGE PIPE

To:	Auglaize County Engineer P.O. Box 59 1014 S. Blackhoof St. Wapakoneta, OH 45895	Date:	
Loc	ation of installation:		<u> </u>
Тур			_
Alo		Township. Work will commence on or about require days.	_
I/V	We agree to the following conditi		
1)	Auglaize County Engineer prior	all Driveway Pipe Culverts and/or Ditch Enclosure Pipes shall be determined by ion. A county engineering staff employee will visit the site once an attempt to fi	
2)	Permit is made and shall make a determination on the installation.  Driveway Pipe Culverts and/or Ditch Enclosure Pipes shall be installed parallel to the road Right-of-Way line and will be located approximately 6 to 8 feet from the edge of the pavement (TYPE 1 Installation) or will be located 8 to 10 feet from the edge of the pavement (TYPE 2 Installation). If these conditions can not be met, call the County Engineer's Office in order to solve the problem or address the situation.		
3)	Final ground elevation shall mai	inimum of ½ inch per foot of fall sloping away from the edge of pavement to lvert and/or Ditch Enclosure Pipe.	the
4)		ired or replaced and any drainage problems arising from this installation will be	the
5)	That traffic will be maintained at the responsibility of the landow	unless permission is granted by the County to temporarily close the road. It shal tact the Auglaize County Sheriff's Office about pending work that may causafety, fire and rescue services, or ambulatory services.	
6)	That lights, signs barricades and,	ry, flagmen and watchmen, will be placed on the job for the protection of traffic at ork is being done and that instructions given by the County, as to handling of traffic at the county of the county of the county of traffic at the county of the county o	
7)	That disturbance to road surface a	ers will be kept at a minimum and that post excavation will be backfilled with grawill be minimized. If settlement does occur, additional suitable material will be	
8)	That the road surface at the pos	on will be replaced with material of the type that was removed (or other materiace will conform with the grade of the undisturbed surface.	rial
9)	If, in the future, improvements of	ons are made to any of the above portions of County Roads, it will be the finances to move or relocate such installations at the request of the County.	cial
10)	That I/We assume the responsib	d will save the County harmless from any and all claims for personal injuries on that might be brought due to this work.	and
	smooth-wall polyethylene plasti gallon drums, etc. are prohibit Hancor Hi-Q), or butt-joint cl addresses of all pipe dealers and/o	her reinforced bell & spigot concrete pipe, smooth-wall steel casing pipe, DS N-12 or Hancor Hi-Q). Single wall plastic field tile, PVC pipe, recycled Ditch Enclosure Pipe must be either smooth-walled plastic pipe (ADS N-12 crete field tile. Single wall plastic field tile, is prohibited. Phone numbers can be obtained from the County Engineer's Office.	55 c or s &
12)	IT IS REQUIRED THAT YOU BEFORE YOU DIG. CALL 1-8	IE OHIO UTILITIES PROTECTION SERVICE (OUPS) AT LEAST 48 HOU 64	RS
Applicant to notify the County Engineer before starting construction.		SIGNED:ADDRESS:	<u> </u>
Pho	one: 419-739-6520	PHONE:EMAIL:	
	RMIT TO DO THIS WORK U	THE CONDITIONS STATED IN THE ABOVE PARAGRAPH IS HERE	BY

Auglaize County Engineer

## DRIVEWAY CULVERT PIPE INSTALLATION





## 1/2 RIGHT-OF-WAY WIDTH 18 LINE 10' to 12' 8' to 10' EDGE OF PAVEMENT PAVEMENT MAINTAIN SWALE ABOVE SIDEDITCH ENCLOSURE PIPE PP 12" min 1" PER FT. FILL AREA FOR BERM FILL AREA ORIGINAL SIDEDITCH FILL DIRT FREE OF DEBRIS, CONCRETE, ASPHALT, ETC. **PROFILE**

PIPE DIAMETER TO BE DETERMINED BY THE COUNTY ENGINEER

DITCH ENCLOSURE PIPE