NORTH LEBANON TOWNSHIP

725 Kimmerlings Road Lebanon, PA 17046 Phone: 717-273-7132 Fax: 717-273-7672

APPLICATION for DRIVEWAY PERMIT

Date of Application: Application/Permit Fee:			
Applicant (Circle One):	(Owner)	(Contractor)	(Public Utility)
Owner's Name:			
Address:			Phone:
Contractor's Name:			
Address:			Phone:
Contact Person:			Phone:
Location & Description of \	Nork:		
Contractor's Certificate	of Insurance	on File: Yes	No (MUST have PRIOR to permit issuance)
Starting Date for Work:		Compl	etion Date:
Sketch MUST be attache	d, showing l	ot, dwelling, and a	access. This includes new and re-surfacing.
SPECIAL NOTES:			
UNCURBED: Minimular grade to allow free flow the Township Board of Sulphon compliance with any of the	nouse side of um driveway wi w of surface ru pervisors may conditions, rest	f curbing, includin dth to be 12'. Drivew noff. at any time revoke a trictions, and regulati	and annul this permit for non-performanceof, or non- ons hereof.
the permit. Where Perm following rules will gover (a) Failure to star and request an extension (b) Work started time, of inability to comp shall accompany such re (c) Permittee not Permittee will notify Tow	nittee fails to come in: It work by date span of time. The properties and not complet lete the work on equest. It desirous of carronship prior to the ip will refund the	pecified for completions escribed fee shall accorded by specified date. For before the date spenying out proposed worker date for completion the	permittee to complete this work by the date specified in as to completion of work by the time specified, the Permittee will notify the Township prior to permit expiration impany such request. Permittee will notify Township, prior to expiration of allotted cified and request an extension of time. The prescribed fee con account of change in conditions affecting it. at work will not be carried forward, returning permit with the work, provided they have been notified of
		RMITS ARE NON-	
PERMIT ISSUED:			PECTION and APPROVAL _Township Official Signature:
INSPECTION DATE:			icial Signature:
FINAL APPROVAL DATE			icial Signature:

Rev 1/5/2024

<u>Section 109 – Driveways</u> shall conform to the design requirements of the latest version of the Commonwealth of Pennsylvania, Pennsylvania Code, Title 67 Transportation, Department of Transportation, Chapter 441 and as follows:

- 1) Driveways shall conform to the standards shown in Exhibit "G" and "H".
- 2) Driveways must be located to provide adequate site distance to allow for safe movement into and out of the driveway.
- 3) Driveways shall not create a hazard or impair traffic movement within the street.
- 4) Driveways shall be positioned at right angles to the roadway centerline.
- 5) Driveways shall provide for the continued conveyance of the roadway storm water.
- 6) Driveways shall not be located at any storm water inlets.
- 7) Driveways shall be provided with a culvert as required to convey off street storm water. Any pipe required to be installed by the developer or homeowner must be sized appropriately and certified by a professional engineer and approved by the County or Township Engineer prior to installation.
- 8) Driveways shall be paved a minimum of 15-feet beyond the edge of the roadway.
- 9) Contractors installing driveways shall have the following insurance coverage.
 - a. General Liability Insurance:
 Bodily Injury \$1,000,000.
 Property Damage \$500,000
 - b. Automotive:
 Bodily Injury \$1,000,000
 Property Damage \$500,000
 - c. Worker's Compensation where applicable.
 - d. When blasting is required:
 Bodily Injury \$1,000,000
 Property Damage \$500,000
 - e. The Township must be listed as additional insured and a "Certificate of Insurance" must be provided to the Township office by the insurance agent for the contractor.
- 10) Additional requirements as outlined by the Access Management Ordinance adopted by the Board of Supervisors.

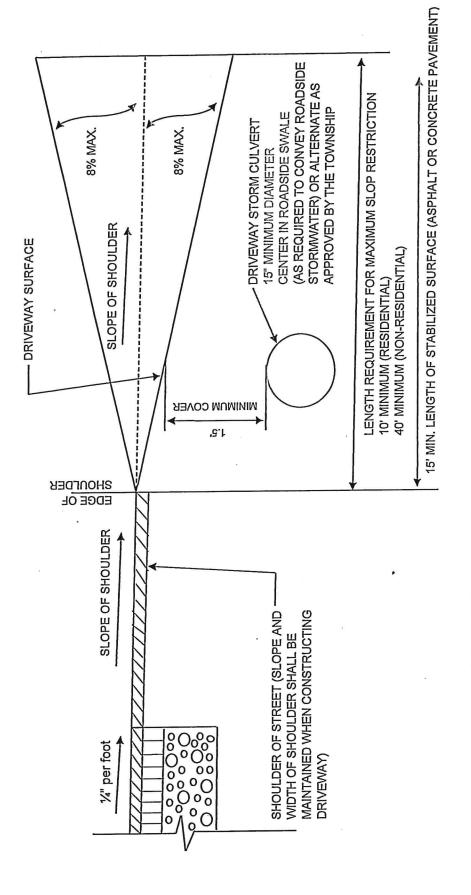


EXHIBIT "H" – TYPICAL DRIVEWAY PROFILE FOR SHOULDER ROADWAY

NOT TO SCALE

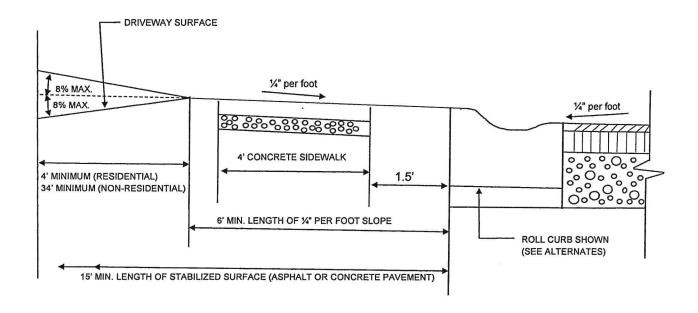


EXHIBIT "G" – TYPICAL DRIVEWAY PROFILE FOR CURBED ROADWAY

NOT TO SCALE