## **Guidelines for a Driveway**

For Private Driveway, the following specifications must be met:

- Minimum Slope: 2%
- Maximum Slope: 8%
- Driveway base- minimum 5" of compacted gravel
- Concrete- minimum 4" thick
- Asphalt- minimum 2" thick

For Apron Section of Driveway, please refer to page 2 of this application.

- Development Code Manual Detail 70.15 must be complied with
- Review & inspection of apron portion will be completed by Engineering. For questions or to schedule an apron inspection please call (815) 838-0549, option 8.

#### **Contractor Registration:**

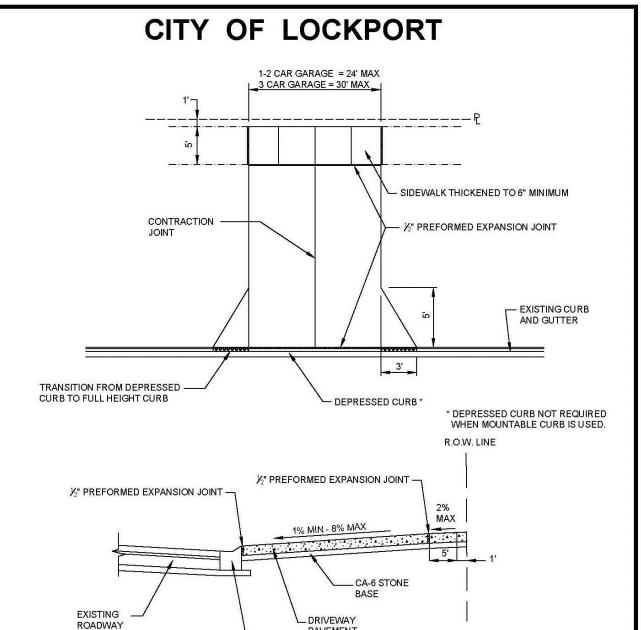
All contractors doing work within the City of Lockport are required to be registered. No permits will be issued if the contractor is not registered. A copy of a City of Lockport Certificate of Registration is required to be submitted with all applications.

\*\*If you are doing the work as the homeowner, registration is not required.

#### Submittal:

- Plat of survey, showing dimensions of proposed driveway, driveway extension or existing dimensions if replacement. Survey must also show all current conditions of property including any structures (decks, sheds, garages, pools, etc.) and flat work (driveways, patios, services walks, etc.)
- If contractor will be doing work, a City of Lockport Certificate of Registration is required.
- Completed application

<sup>\*</sup>Driveways may not be placed in any easements



#### NOTES:

- 1. DRIVEWAY PAVEMENT SECTIONS SHALL BE AS FOLLOWS:
  - WHEN ADJACENT TO AN EXISTING PCC DRIVEWAY THE DRIVEWAY SHALL BE 6" PCC PAVEMENT WITH 3" CA-6 STONE **BASE COURSE**

**PAVEMENT** DEPRESSED COMBINATION CONCRETE CURB & GUTTER

- WHEN ADJACENT TO AN EXISTING HMA DRIVEWAY THE DRIVEWAY SHALL BE 3" HMA PAVEMENT WITH 6" CA-6 STONE BASE COURSE
- WHEN NO EXISTING DRIVEWAY EXISTS, THE DRIVEWAY SHALL BE 6" PCC PAVEMENT WITH 3" CA-6 STONE BASE COURSE
- 2. ALL CONCRETE SHALL BE IDOT CLASS "SI" CONCRETE WITH A MINIMUM COMPRESSIVE STRENGTH OF 3,500 PSI AT 14 DAYS.
- 3. THE SUBGRADE SHALL BE STABLE AND MECHANICALLY COMPACTED TO 95% OF THE LABORATORY DENSITY.
- 4. ALL AGGREGATE SUBBASE SHALL BE MECHANICALLY COMPACTED TO 95% OF THE LABORATORY DENSITY. 5. ADJACENT DUPLEX LOTS SHALL HAVE A MAXIMUM DRIVEWAY OF 30 FEET.
- 6. NO ADDITIONAL PARKWAY PAVEMENT WILL BE ALLOWED.



REVISIONS			JANUARY 1, 2018
BY	DATE	DESCRIPTION	DRAWN BY: ARR
			SCALE: N.T.S.

RESIDENTIAL **ENTRANCE** 

DETAIL NO. 70-15

# CITY OF LOCKPORT DRIVEWAY APPLICATION

### (Please print legibly)

Applicant Name:	Phone #:		
Address of Driveway:			
Owner Name:			
Will this be a replacement, extension or new driveway?:			
If this is an extension, will it be used for storage of a recreation	al vehicle (boat, RV, etc.)? Yes ( ) No ( )		
Type of Driveway (Asphalt, Brick Pavers, Concrete):			
If concrete, will you be using welded wire mesh OR fiber mesh	?:		
Will you be doing the apron? (Area between property line **Refer to attached specifications for residential entrance (detail no. 7 Apron will be reviewed & inspected by Engineering Department (815-	0-15, development code)		
Estimated Construction Value:\$ Histo	ric District: Yes ( ) No ( )		
Contractor: *All contractors must be currently registered with the City of Loc	kport		
Does your subdivision have covenants regarding driveways?:	Yes ( ) No ( )		
If so, have you received approval from your Homeowner's Ass	ociation?: Yes ( ) N/A ( )		
Verify the following required items have been submit  ☐ Plat of survey, showing dimensions of proposed dr replacement. Survey must show all current conditio ☐ Completed application	iveway, driveway extension or existing dimensions		
I hereby certify that I have read, understand and agre regulations set forth by the City Council of Lockport.			
Signature:	Date:		
FOR OFFICE US	SE ONLY		
Permit #:	Permit Fee:		
Community Dev. Approval:	nity Dev. Approval: Date Issued:		
gineering Approval: Date Issued: replacing/installing apron, Engineering review must be completed PRIOR to issuance)			
Comments:	,		