



CITY OF BRIDGMAN
DEPARTMENT OF PUBLIC SERVICES

DRIVEWAY/APPROACH CONSTRUCTION APPLICATION
 (For Streets Under Local Jurisdiction ONLY)

Property Address Where Work Is To Be Performed:

Description and Amount of Work To be Performed:

Property Owner's Name:

Address:

Phone Number:

Contractor (Business Name):

Address:

Phone Number and Email:

Applicant Name:

Signature:

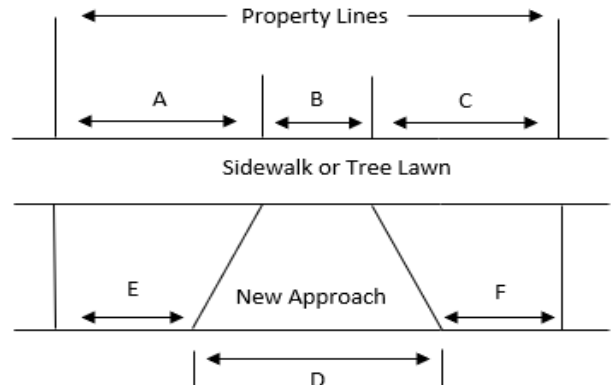
Title (i.e. property owner, business owner, etc.):

Date:

Permit Application Approved by:

Date:

Dimensions: A = _____
 B = _____
 C = _____
 D = _____
 E = _____
 F = _____

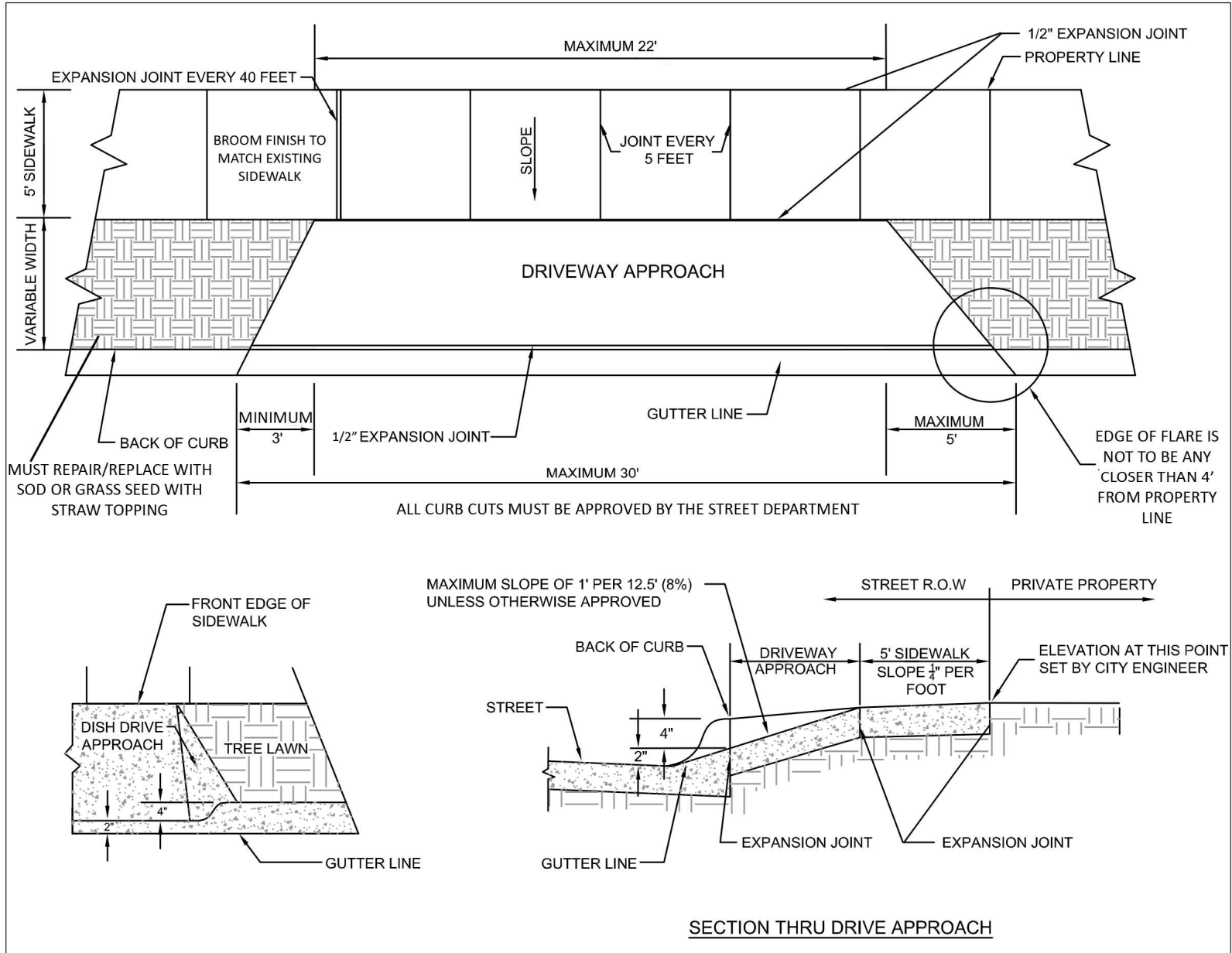


Dimensions E and F must be a minimum of 4'
 Dimension B must be a minimum of 10'
 Per Section 7.24 of the Zoning Ordinance

Any new curb cuts MUST be done by a Qualified Contractor.

Permit Expires 120 Days From Date of Issuance Unless a Deadline Extension is Approved in Advance.

SIDEWALK AND DRIVEWAY STANDARDS



NOTES:

SIDEWALK CONCRETE SHALL EITHER BE 5 1/2 OR 6 BAG CEMENT MIX.

THE DRIVE-APPROACH AND SIDEWALK WITHIN THE DRIVE IS 6" THICK, THE REMAINING SIDEWALK IS 4" THICK.

ALL EXPANSION JOINTS SHALL BE THOROUGHLY CLEANED OF ALL CONCRETE AFTER PLACING THE CONCRETE.

FOR 6" THICK SIDEWALK: SIDEWALK AND DRIVE-APPROACH USE 2"x6" WOODEN FORMS.

FOR 4" THICK SIDEWALK: SIDEWALK AND DRIVE-APPROACH USE 2"x4" WOODEN FORMS (OR STEEL FORMS).

IF CURB AND/OR GUTTER SHALL BE REPLACED, POUR CONCRETE SEPARATE FROM THE APPROACH; THEN WHEN CONCRETE HAS SET, PLACE EXTENSION JOINT AND CONTINUE TO POUR APPROACH.

IF CONCRETE SAWING AND/OR BREAKING-OUT THE CURB AND GUTTER IS NECESSARY, THEN THE CONTRACTOR MUST CONTACT THE CITY ENGINEERING OFFICE PRIOR TO EXCAVATION.

ALL SIDEWALK RAMPS, INCLUDING LANDING, DAMAGED OR REMOVED BY CONSTRUCTION ACTIVITIES SHALL BE REPLACED TO CONFORM TO THE CURRENT MDOT STANDARD PLANS FOR SIDEWALK RAMPS (R-28 SERIES)

ANY SIDEWALK RAMP BEING CONSTRUCTED OR REPLACED AT AN INTERSECTION OF TWO ROADWAYS WILL REQUIRE A DETECTABLE WARNING SURFACE, AS SHOWN IN THE MDOT STANDARD PLANS. DETECTABLE WARNING PANELS SHALL BE CAST IRON IN MATERIAL AND BRICK RED IN COLOR