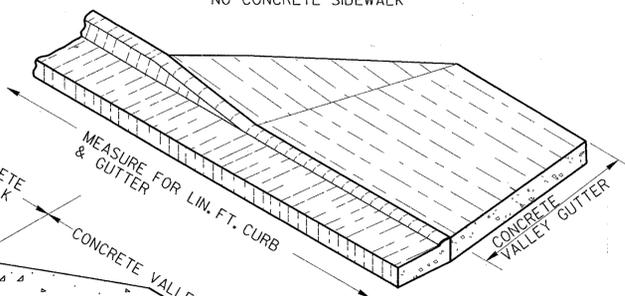
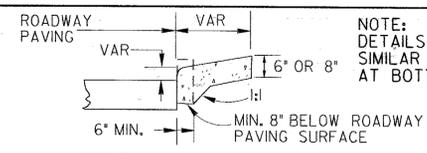
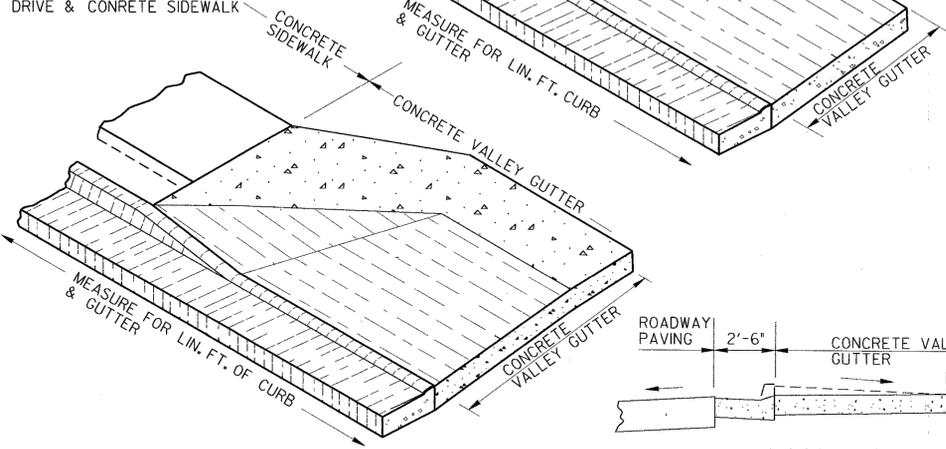


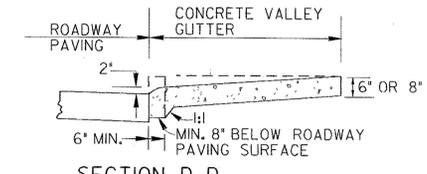
PICTORIAL SECTION  
 NO CONCRETE SIDEWALK



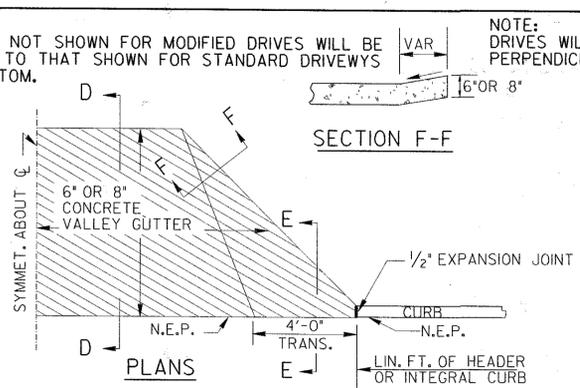
PICTORIAL SECTION  
 DRIVE & CONCRETE SIDEWALK



SECTION E-E

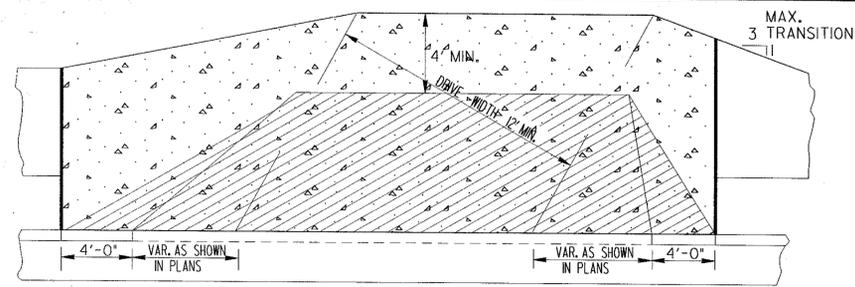


SECTION D-D



SECTION F-F

PLANS



DRIVE ENTRANCE MODIFIED FOR SKEW  
 GENERAL NOTES:

- QUANTITIES WILL BE MEASURED AS FOLLOWS:  
 (A) CONCRETE CURB & GUTTER ALONG ROADWAY---  
 LIN. FT. OF CURB & GUTTER WILL BE MEASURED FOR PAYMENT CONTINUOUS THRU THE DRIVE ENTRANCES. PAYMENT FOR CURB & GUTTER WILL INCLUDE DAPPING DOWN THE TOP PORTION OF THE CURB. SQ. YDS. OF CONCRETE VALLEY GUTTER WILL BE MEASURED FOR PAYMENT TO THE BACK OF THE CURB LINE.  
 (B) HEADER (OR INTEGRAL) CURB ALONG ROADWAY---  
 LIN. FT. OF CURB WILL BE MEASURED FOR PAYMENT TO THE BEGINNING OF DRIVEWAY. SQ. YDS. OF CONCRETE VALLEY GUTTER WILL BE MEASURED FOR PAYMENT TO THE EDGE OF THE ROADWAY PAVING.
- N.E.P. IS DEFINED AS THE POINT WHERE THE ROADWAY PAVING MEETS THE CURB & GUTTER, OR HEADER CURB, OR FACE OF THE INTEGRAL CURB.
- DRIVES RECONSTRUCTED SHALL BE REPLACED IN KIND, I.E. ASPHALT FOR ASPHALT, CONCRETE FOR CONCRETE, AND AGGREGATE SURFACE COURSE FOR EARTH.
- SEE STANDARD 9032-B FOR DETAILS OF CONCRETE CURB & GUTTER, HEADER CURBS AND DOWELED INTEGRAL CURBS.
- WIDTHS OF COMMERCIAL DRIVEWAYS WILL COMPLY WITH CURRENT RULES AND REGULATIONS FOR DRIVEWAY AND ENCROACHMENT CONTROL. WIDTHS OF RESIDENTIAL NON-COMMERCIAL DRIVEWAYS WILL BE AS SPECIFIED IN THE PLANS.
- THE SLOPE OF THE "TRANSITION AREA" OF THE CONCRETE VALLEY GUTTER SHALL NOT BE STEEPER THAN 8.33% (2:1) WHERE SIDEWALKS ARE LOCATED.
- MAXIMUM DRIVEWAY GRADES SHOWN BELOW ARE INTENDED FOR RESIDENTIAL DRIVEWAYS WHERE FLATTER GRADES ARE NOT FEASIBLE. GRADES FOR COMMERCIAL DRIVEWAYS OR FOR TRUCKS SHALL NOT BE GREATER THAN 1% UNLESS SPECIFIED OTHERWISE.

Guidelines For Usage On Metric Projects

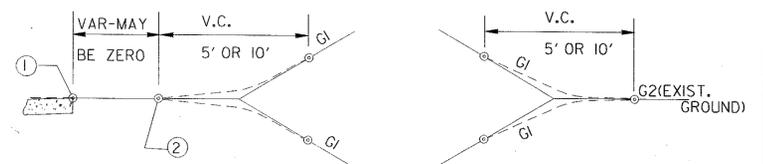
When these details are incorporated into plans and or projects that are being prepared or constructed in metric units, exact or precise conversion to metric units is not required. The dimensions shown that are in feet and inches may be converted to corresponding metric units using the following "Rounded-Off" conversion factors: 1"=25mm, 4"=100mm, and 12"=300mm. All measurement notes that refer to linear feet and square yards shall be interpreted to mean linear meters and square meters.

- IS THE BACK OF SIDEWALK SURFACE GRADE OR THE SHOULDER SURFACE GRADE 10'-0" BACK OF THE CURB. SLOPE OF THE CONCRETE VALLEY GUTTER WILL BE SUCH THAT THE BACK OF THE DRIVEWAY TAPER WILL BE THE SAME ELEVATION.
- IS BEGINNING OF DRIVEWAY TIE-IN.

NOTE: ① AND ② MAY COINCIDE

V.C.	MAXIMUM GI	
	CUT	FILL
5'	27%	16.67%
10'	28%	27%

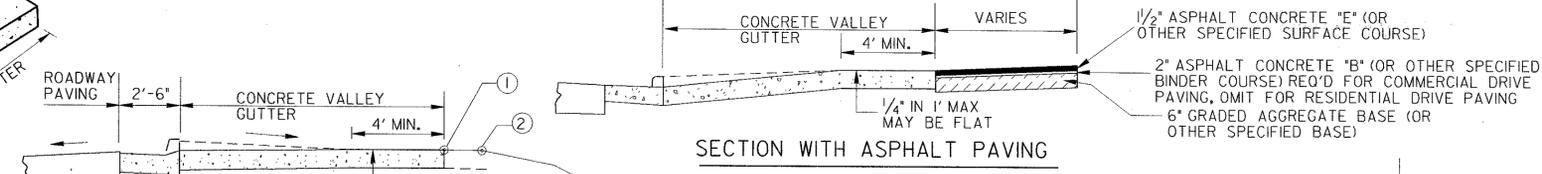
V.C.	MAX. ALGEBRAIC GRADE CHANGE	
	SAG	CREST
5'	21%	25%
10'	25%	36%



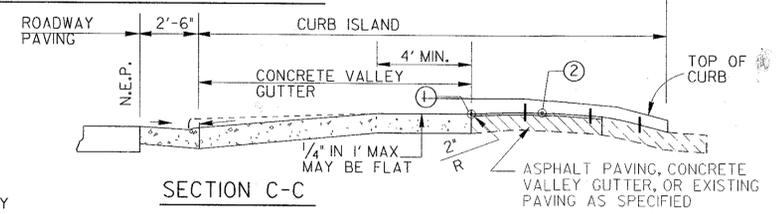
MAXIMUM DRIVEWAY GRADES (SEE GEN. NOTE 7)

This Detail Replaces Ga Standard 6050

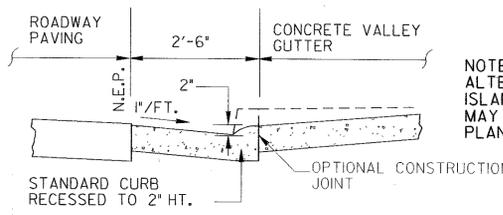
DRIVE MODIFIED FOR HEADER OR INTEGRAL CURB ALONG ROADWAY



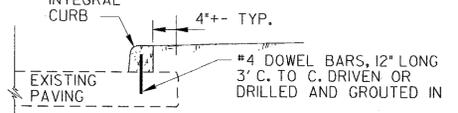
SECTION WITH ASPHALT PAVING



SECTION C-C

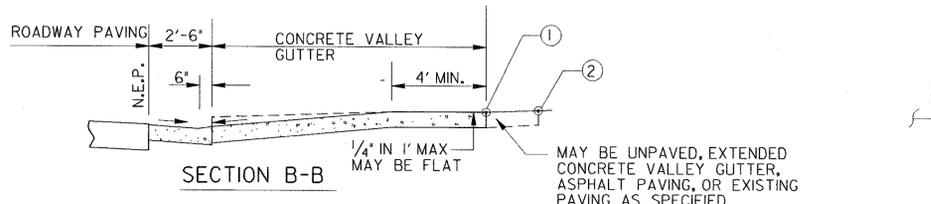


SECTION THRU GUTTER



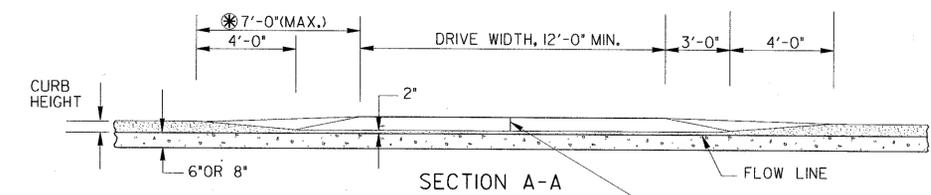
DOWELED CURB DETAIL

NOTE: ALTERNATES TO THE CURB ISLAND DESIGN SHOWN HERE MAY BE SPECIFIED IN THE PLANS.

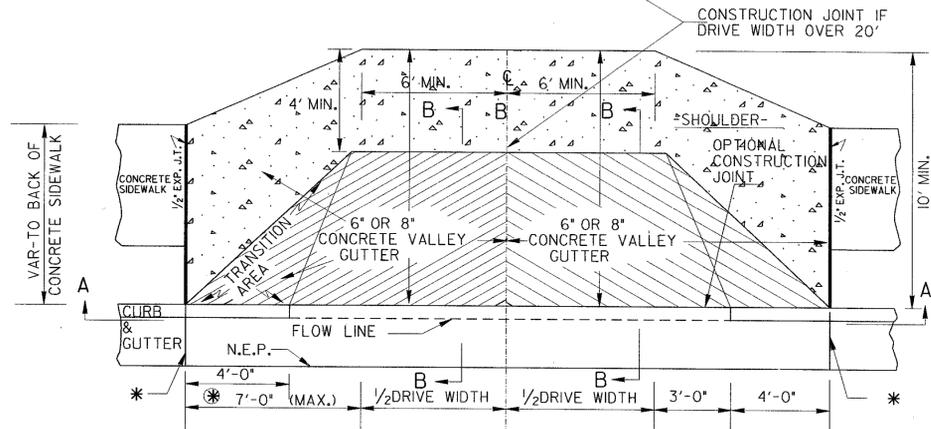


SECTION B-B

MAY BE UNPAVED, EXTENDED CONCRETE VALLEY GUTTER, ASPHALT PAVING, OR EXISTING PAVING AS SPECIFIED



SECTION A-A



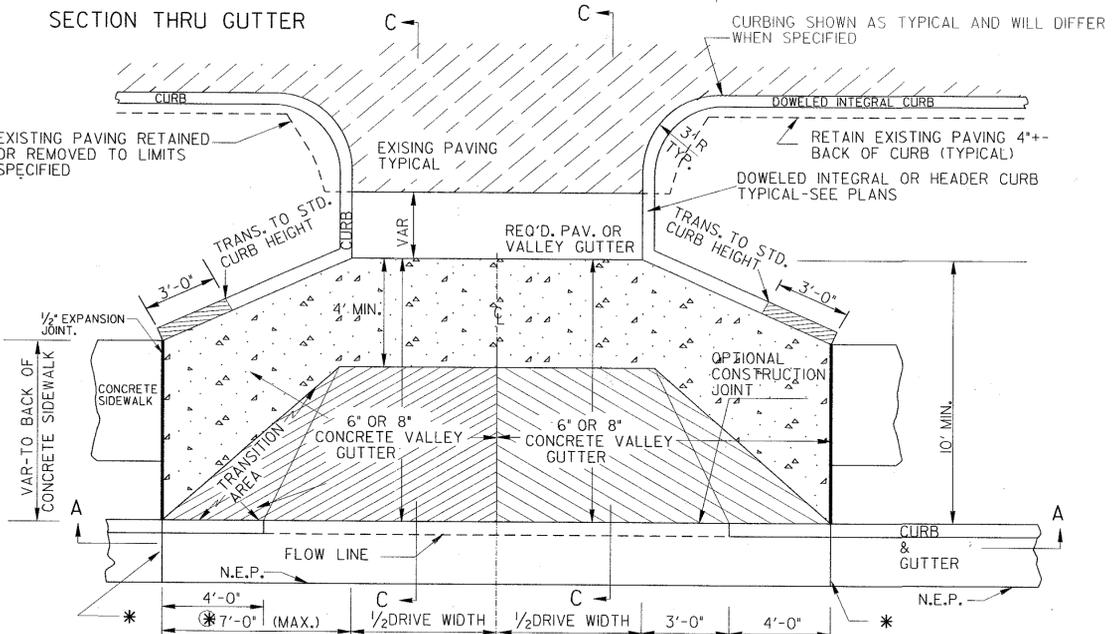
HALF SECTION

HALF SECTION

PLAN

PLAN

RESIDENTIAL, COMMERCIAL OR NON-COMMERCIAL DRIVE



HALF SECTION

HALF SECTION

PLAN

PLAN

DRIVEWAY WITH CURB ISLAND (SHOWN ADJACENT TO EXISTING PAVED PARKING AREA)

\* CONSTRUCTION JOINT NOT REQUIRED IF THE OPTIONAL CONSTRUCTION JOINT IS PROVIDED BACK OF CURB.

\* CONSTRUCTION JOINT NOT REQUIRED IF THE OPTIONAL CONSTRUCTION JOINT IS PROVIDED BACK OF THE CURB.

\* 7'-0" OR DISTANCE EQUAL TO THAT FROM BACK OF CURB TO BACK OF SIDEWALK, WHICHEVER IS LESSER