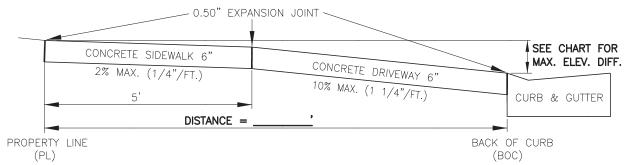


SIDEWALK GRADE FORM

(TO BE COMPLETED AND SIGNED BEFORE BUILDING OR DRIVE APPROACH PERMITS ARE ISSUED)

PROPERTY ADDRESS		
I KUI EKI I ADDKEM		

- 1. Does the property have public sidewalk installed along the street where the driveway enters/exits?
 - ☐ YES: Match existing sidewalk elevation (You are finished with this form.)
 - □ NO: Proceed to Section 2.
- 2. Does the property have curb and gutter installed along the street where the driveway enters/exits?
 - ☐ YES: Proceed to Section 3.
 - □ NO: Sidewalk grade is established at a maximum 0.50 feet (6 inches) above the road centerline elevation. Proceed to Section 4.
- 3. Determine distance from property line to back of curb and apply to chart to determine maximum elevation difference from back of curb to back of sidewalk:



TYPICAL DRIVEWAY SECTION

Distance from	Maximum elevation		Distance from	Maximum elevation	
BOC to PL	at PL ab	ove curb	BOC to PL	at PL ab	ove curb
9'	0.50'	(6")	12.5'	0.85'	$(10\frac{1}{4})$
9.5'	0.55'	(6½")	13'	0.90'	(10¾")
10'	0.60'	(71/4")	13.5'	0.95'	(11½")
10.5'	0.65'	(7¾")	14'	1.00'	(12")
11'	0.70'	(8½")	14.5'	1.05'	(12½")
11.5'	0.75'	(9")	15'	1.10'	(131/4")
12'	0.80'	(9½")			

4. Acknowledgement / Signature

I understand and agree to construct the drive approach or driveway from the garage to the property line such tha
the final drive approach will not exceed the maximum elevations as shown above.

Due to topographical conditions, I am unable to construct the drive approach or driveway from the garage to the property line such that the final drive approach will not exceed the maximum elevations as shown above. I will provide a waiver from the property owner to exceed the maximum elevation difference.

Contractor:	Signature	Print Name	Date	
Property				
Owner:	Signature	Print Name	Date	

NOTE: Contractor/Owner responsible for transferring elevations to property line.