

NOTES:

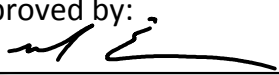
1. Refer to standard drawing 133 (Type A) and 134 (Type B) for specific dimensions related to each type of curb.
2. Transitions should occur along the back of curb, holding edge of pavement parallel and concentric with street centerline. alternate alignments may be required and are at city's discretion.
3. Install #4 dowels between existing and new concrete at locations as designated in Drawings 133 & 134.

Rev	By	Date
0	JGH	06/02/16
1	RTN	08/10/17

Scale: NTS

Type A to Type B
Curb & Gutter Transition

City of Palo Alto Standard

Approved by:	
	
PE No.	72158
Date	01/10/18
Dwg No.	138