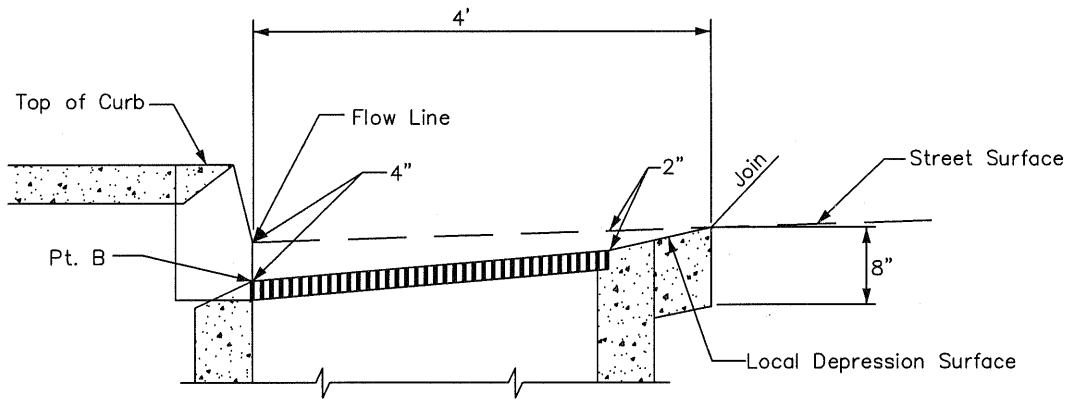


Plan
Case "B"



Section D - D

NOTES

- ① DESIGNATION - LOCAL DEPRESSION FOR CATCH BASIN NO. 6 UNLESS OTHERWISE SHOWN ON THE PLAN.
- ② CONCRETE - DESIGN, $f' = 3,250$ psi COMPRESSIVE STRENGTH AT 28 DAYS WITH A MINIMUM REQUIRED THICKNESS OF 8". THE EXISTING STREET-SIDE EDGES OF THE LOCAL DEPRESSION SHALL CONFORM TO THE EXISTING STREET SURFACE OR TO ELEVATIONS SHOWN ON THE GENERAL PLAN.
- ③ DIMENSIONS - (UNLESS OTHERWISE SHOWN)
POINTS A AND B SHALL BE SET AT 4" BELOW THE EXISTING GUTTER GRADE. $P = 12"$ ($S = 4'-0"$); $P = 18"$ ($S = 11'-0"$); $G = 4'-0"$ (FOR DIMENSIONS S, SEE STANDARD DRAWING NO. 3001). POINTS M AND N SHALL BE ON A STRAIGHT GRADE, AND ON THE STREET CROSS-SLOPE.



APPROVED BY:				
<i>John P. Sullivan</i>				
JOHN P. SULLIVAN CITY ENGINEER				
24079 8/08/06				
RCE DATE				
RECOMMENDED:				
<i>Sam M. March</i>				
33340 8/07/06				
ASSISTANT CITY ENGINEER				
RCE DATE				
REV	DESCRIPTION	BY	APP'D	DATE

CITY OF ONTARIO

LOCAL DEPRESSION
NO. 3

STANDARD
DRAWING
NUMBER

3002