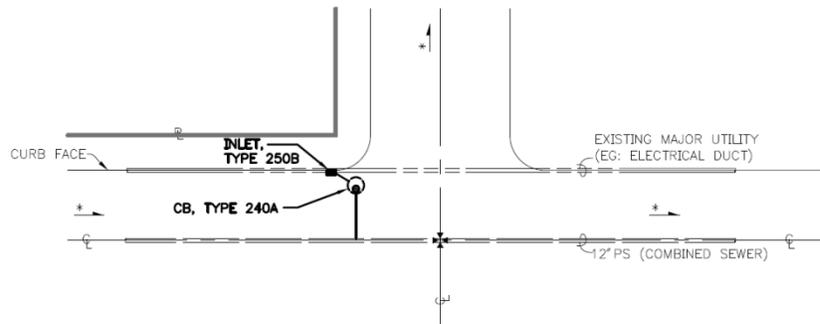


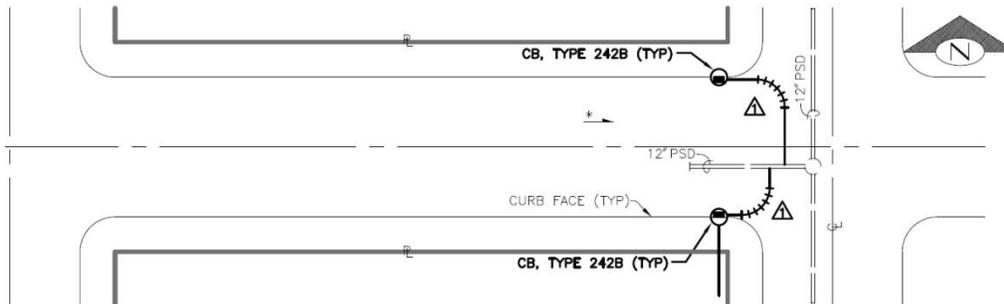
**DETAIL** 1  
**INLET PLACEMENT ALONG NEW CURB**

NTS  
 NOTES: EXISTING CATCH BASIN IS NOT REQUIRED TO BE REPLACED IF IN GOOD WORKING CONDITION.  
 • SLOPE (TYP)



**DETAIL** 2  
**INLET PLACEMENT AT UTILITY CONFLICTS**

NTS  
 NOTES: TO BE USED ONLY WHEN MAJOR EXISTING UTILITIES CONFLICT STANDARD CB PLACEMENT.  
 NOT APPROPRIATE AT CLOSED CONTOUR LOW POINTS WHERE PLUGGING OF THE INLET COULD RESULT IN DAMAGE.  
 • SLOPE (TYP)



**DETAIL** 3  
**CATCH BASIN LAYOUTS**

NTS  
 NOTES: MEETS 2 CATCH BASINS AT CLOSED CONTOUR LOW POINT REQUIREMENT ON CROWNED STREETS.  
 CONNECTION TO A PUBLIC COMBINED SEWER (PS) SIMILAR TO ABOVE.  
 • SLOPE (TYP)  
 ▲ LONG RADIUS SWEEP. (22½° MAX BEND ONLY)