

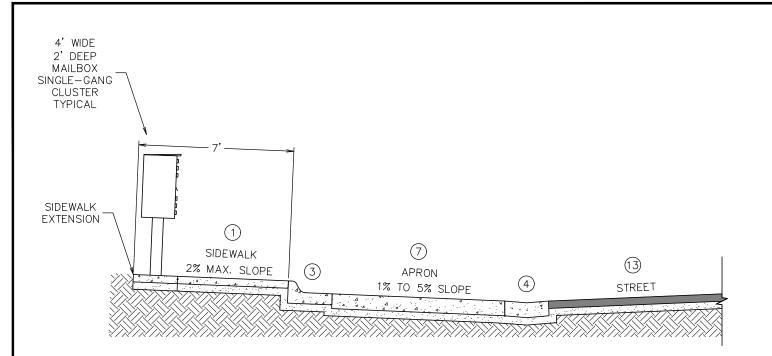


Mail-Stop Pull-Out Design Elements and Guidelines (Sheet 1 of 3)

Approved By City Engineer Kevin J. Slovarp

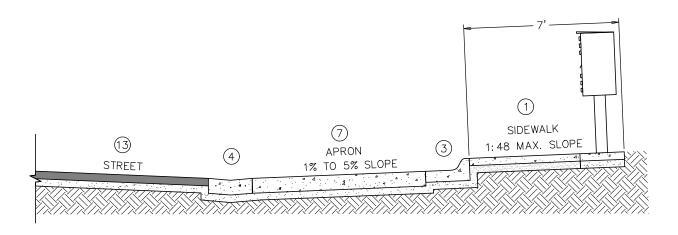
Adopted: 01/1973 Revised: 01/10/2007

STD - 713-1



SECTION A-A

BOULEVARD
MAIL-STOP PULL-OUT
LOCATION

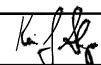


SECTION B-B

CURBSIDE MAIL-STOP PULL-OUT LOCATION



Mail-Stop Pull-Out Design Elements and Guidelines (Sheet 2 of 3)



Approved By City Engineer Kevin J. Slovarp

Adopted: 01/1973 Revised: 01/10/2007

STD - 713-2

CONSTRUCTION NOTES:

- 1. TYPICAL SIDEWALK CONSTRUCTED AS PER CITY OF MISSOULA STD-752.
- 2. MINIMUM TWO (2') FOOT FILLET.
- 3. TYPICAL "L" TYPE CURB/GUTTER CONSTRUCTED AS PER STD-741 AMENDED AS FOLLOWS:
- 3.1. TYPICAL "L" TYPE CURB/GUTTER (NEW OR FULL-REPLACED) SHALL BE CONSTRUCTED AT FIGHT (8") INCHES BASE THICKNESS.
- EIGHT (8") INCHES BASE THICKNESS.

 3.2. TYPICAL "L" TYPE CURB/GUTTER (EXISTING AND IN GOOD CONDITION) TO REMAIN AT SIX (6")
 INCHES BASE THICKNESS UNLESS DIRECTED TO BE REMOVE AND REPLACED BY CITY ENGINEER.
- 4. COVE GUTTER CONSTRUCTED AS PER COM STD-745.
- 5. LANDSCAPE RETAINING CURB SHALL BE INSTALLED AS PER COM STD-743, WHEN REQUIRED.
- 6. FLOW LINE SHALL BE MAINTAINED THROUGH ALL CURB LINES AND ACROSS APRON TO COVE GUTTER.
- 7. APRON SHALL BE CONSTRUCTED ON A MINIMUM OF SIX (6") INCHES COMPACTED SUBGRADE AND FOUR (4") INCHES COMPACTED CRUSHED 3/4 INCH BASE AND EIGHT (8") INCHES M-4000 CONCRETE.
- 8. CURB RAMP LAY DOWN SHALL BE CONSTRUCTED AS PER STD-741.
- ACCESSIBLE LANDING SHALL BE CONSTRUCTED SO AS TO NOT EXCEED TWO (2%) PERCENT OR A RATIO OF ONE-TO-FORTY-EIGHT (1:48), IN ANY DIRECTION AND A DETECTABLE WARNING PANEL SHALL BE INCLUDED.
- 10. CURB RAMP SHALL BE CONSTRUCTED THROUGH A MINIMUM OF THREE (3) SIDEWALK PANELS, EACH A MINIMUM OF FIVE (5') FOOT SQUARE AS DIRECTED BY CITY ENGINEERING DIVISION INSPECTOR AND RAMPS SHALL NOT EXCEED EIGHT (8%) PERCENT GRADE OR A RATIO OF ONE—TO—TWELVE (1:12) PER STD—751.
- 11. PLACE FOUR (4") INCH BY ONE-HALF (1/2") INCH MASTIC AT THE TOP OF CURB RAMPS, FULL-DEPTH OF SIDEWALK, AS DIRECTED BY CITY ENGINEERING DIVISION.
- 12. TAPERS SHALL BE A MINIMUM OF TWENTY (20') FEET FROM ANY ADJACENT DRIVEWAY, CROSSWALK OR POINT-OF-CURVATURE (PC) / POINT-OF-TANGENCY (PT) OF AN INTERSECTION.
- 13. WHEN EXISTING ASPHALT IS DISTURBED ALL ASPHALT REPAIRS SHALL BE AS PER COM STD-744.
- 14. ALL SIGNS SHALL BE FIELD LOCATED BY CITY TRAFFIC SERVICES DIVISION AND SHALL CONFORM TO SIGN BASE AND MOUNTING REQUIREMENTS AS PER STD-720.
- 15. IF DRAINAGE IS REQUIRED REFER TO STORM DRAINAGE STANDARD DRAWINGS, STD-600 SERIES.
- 16. SIDEWALK EASEMENTS MAY BE REQUIRED AND RECORDED AS NECESSARY. PUBLIC ACCESS AND SIDEWALK MAINTENANCE EASEMENTS EXTEND TO ONE (1') FOOT BEYOND EDGE—OF—SIDEWALK.



Mail-Stop Pull-Out Design Elements and Guidelines (Sheet 3 of 3)