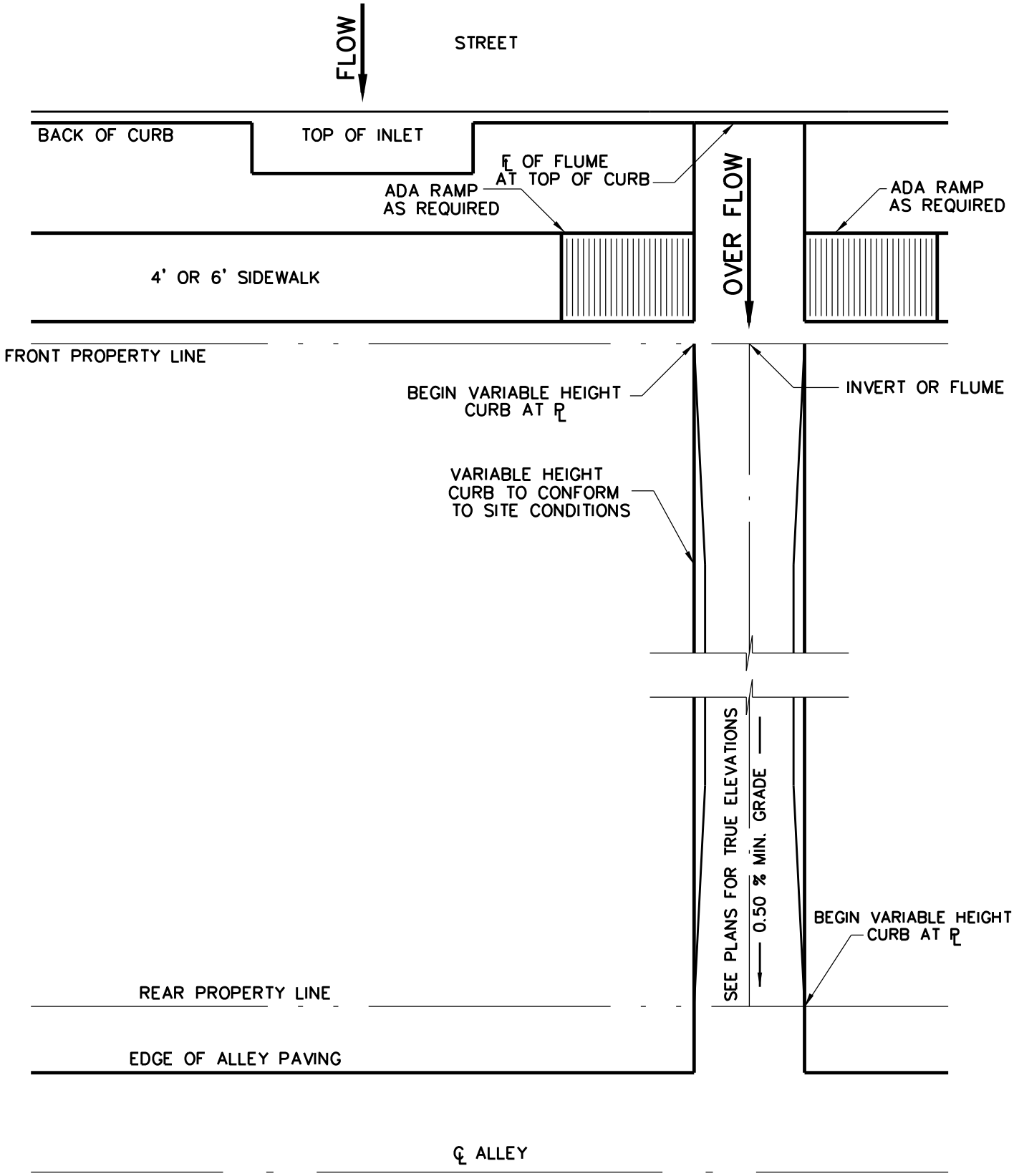
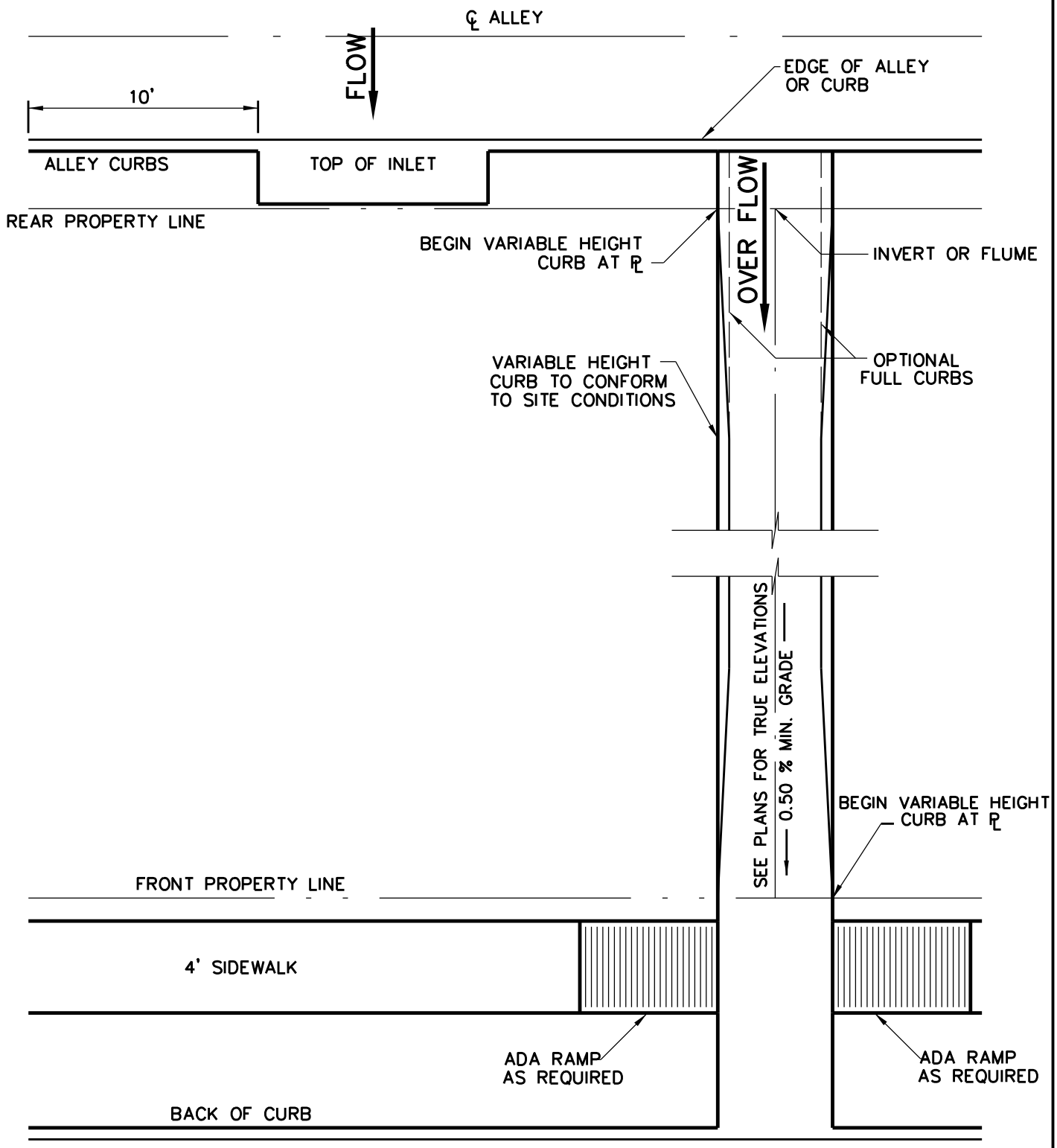


NOTES:
1. FLUMES SHALL BE CLASS "A" CONCRETE.
2. SEE TYPICAL FLUME DETAIL FOR X-SECTION & REINF.
3. OVERFLOW GRADES AND ELEVATIONS SHALL BE AS SHOWN ON THE PLANS.

1/4

Revision Date:

Scale : N/A Date : 06/01/05	GARLAND ENGINEERING STANDARD DETAILS	OVERFLOW FLUME STREET TO ALLEY	PAGE 1
Design :			
Drawn : JMK			
Dwg. File : FLUM_001.DWG			
Project No. : STANDARD-DETAILS			

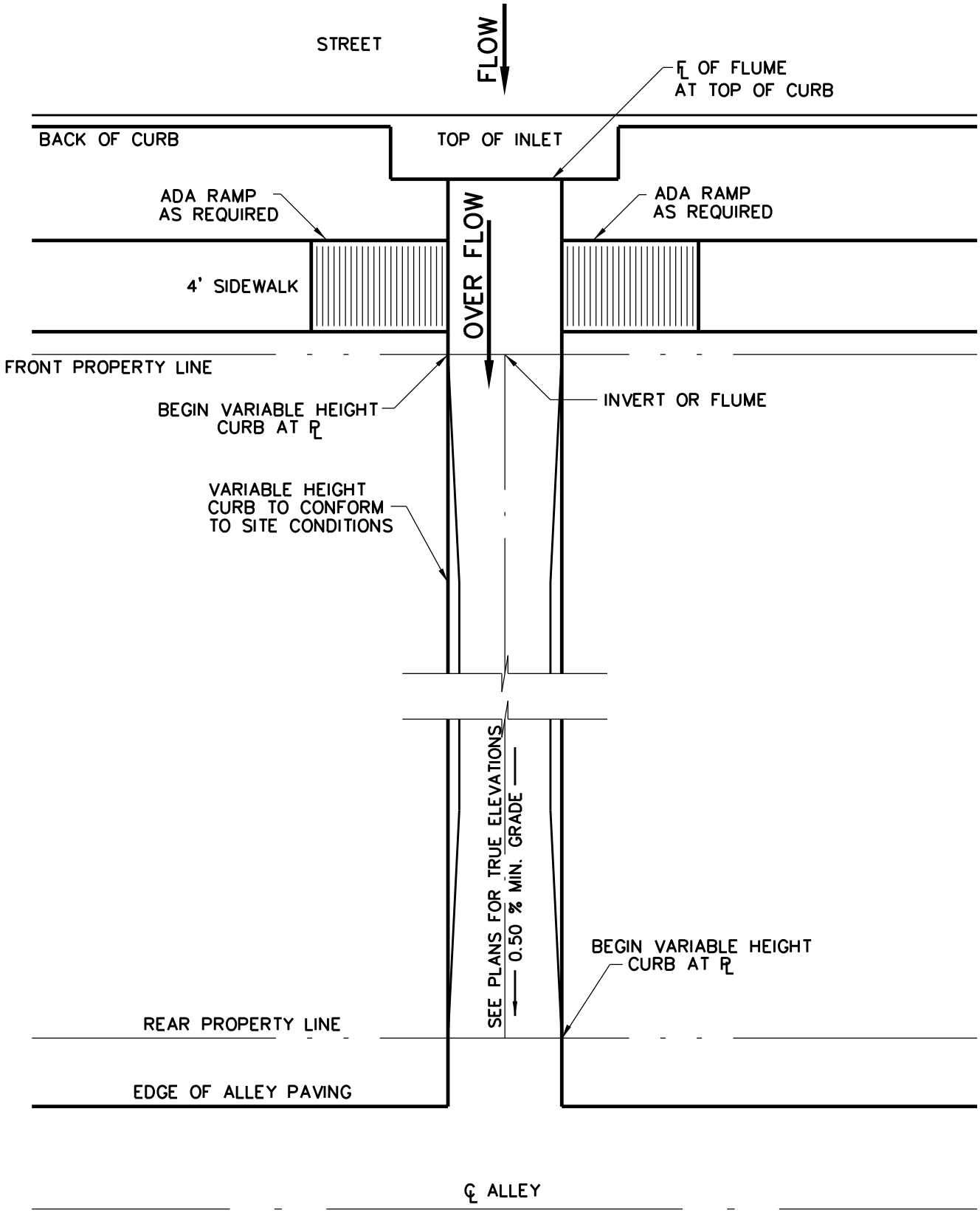


NOTES:
1. FLUMES SHALL BE CLASS "A" CONCRETE.
2. SEE TYPICAL FLUME DETAIL FOR X-SECTION & REINF.
3. OVERFLOW GRADES AND ELEVATIONS SHALL BE AS SHOWN ON THE PLANS.

Revision Date:

2/4

Scale : N/A Date : 06/01/05	GARLAND ENGINEERING STANDARD DETAILS	OVERFLOW FLUME ALLEY TO STREET	PAGE 2
Design :			
Drawn : JMK			
Dwg. File : FLUM_001.DWG			
Project No. : STANDARD-DETAILS			

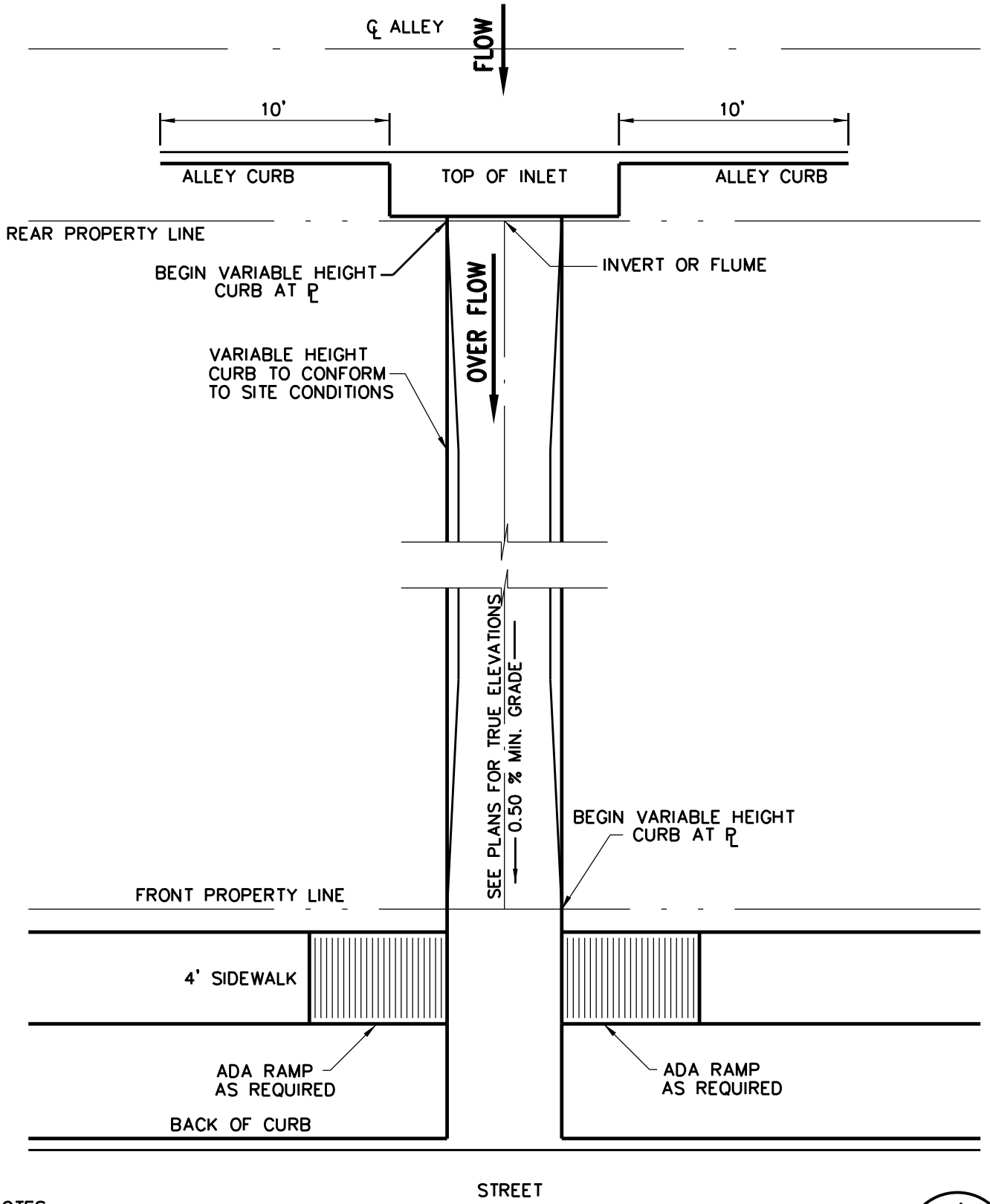


NOTES:
1. FLUME SHALL BE CLASS "A" CONCRETE.
2. SEE TYPICAL FLUME DETAIL FOR X-SECTION & REINF.
3. OVERFLOW GRADES AND ELEVATIONS SHALL BE AS SHOWN ON THE PLANS.

3/4

Revision Date:

Scale : N/A Date : 06/01/05	GARLAND ENGINEERING STANDARD DETAILS	OVERFLOW FLUME AT INLET STREET TO ALLEY	PAGE 3
Design :			
Drawn : JMK			
Dwg. File : FLUM_001.DWG			
Project No. : STANDARD-DETAILS			

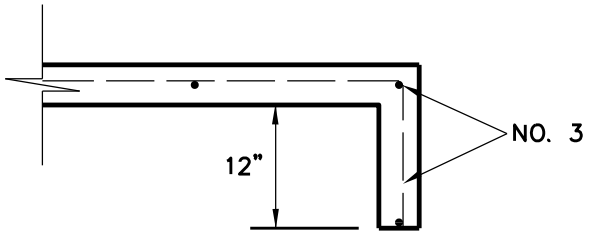


NOTES:
1. FLUME SHALL BE CLASS "A" CONCRETE.
2. SEE TYPICAL FLUME DETAIL FOR X-SECTION & REINF.
3. OVERFLOW GRADES AND ELEVATIONS SHALL BE AS SHOWN ON THE PLANS.

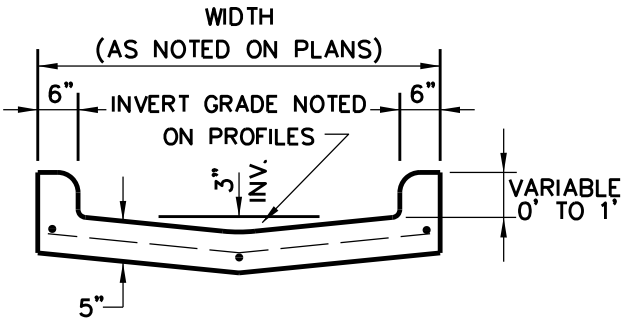
Revision Date:

4/4

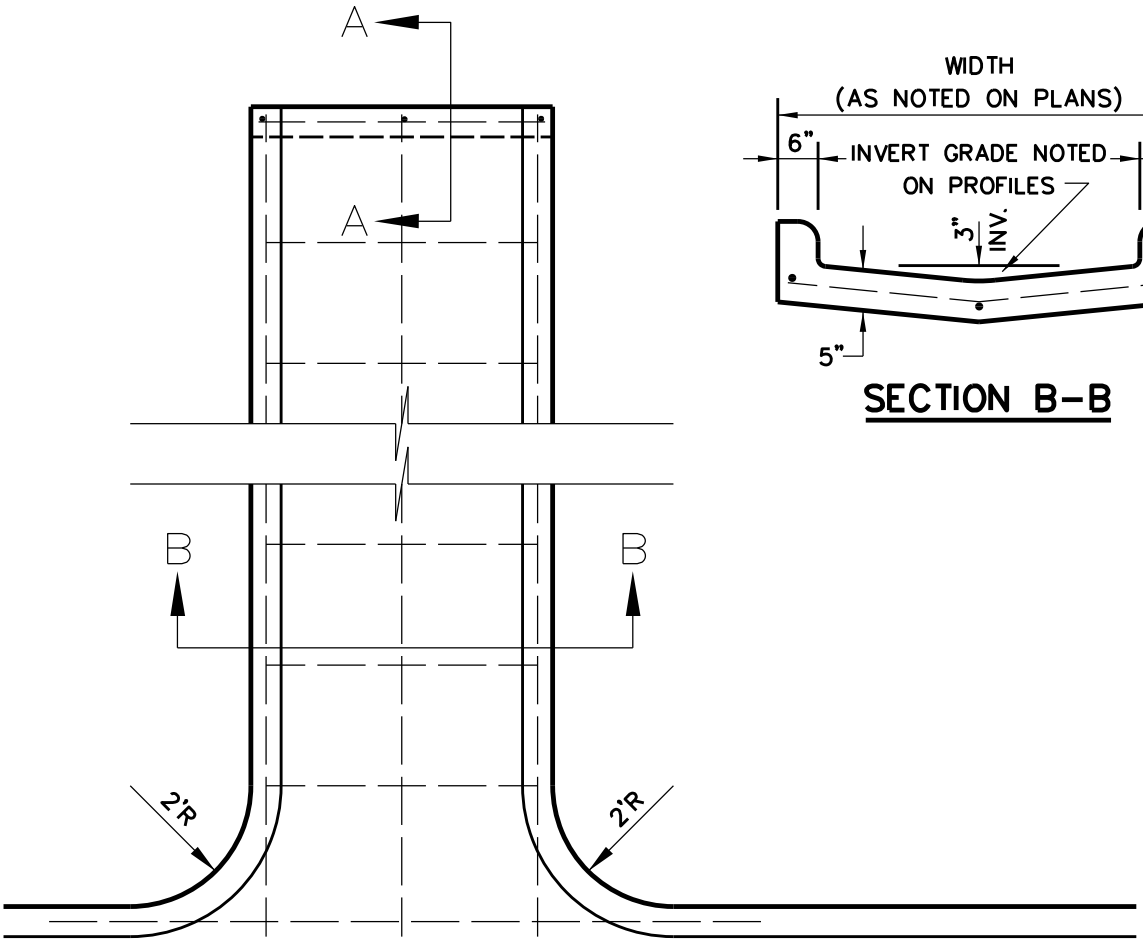
Scale : N/A Date : 06/01/05	GARLAND ENGINEERING STANDARD DETAILS	OVERFLOW FLUME AT INLET ALLEY TO STREET	PAGE 4
Design :			
Drawn : JMK			
Dwg. File : FLUM_001.DWG			
Project No. : STANDARD-DETAILS			



SECTION A-A



SECTION B-B



NOTES:

1. CURB HEIGHT WILL VARY TO CONFORM TO SITE CONDITIONS OR AS DIRECTED BY THE CITY
2. CONCRETE SHALL BE CLASS "A".
3. REINFORCING SHALL CONFORM TO ASTM GRADE 60 BE SPACED 24" O.C.B.W.

1/1

Revision Date:

Scale : N/A Date : 06/01/05	GARLAND ENGINEERING STANDARD DETAILS	TYPICAL FLUME DETAIL	PAGE 5
Design :			
Drawn : JMK			
Dwg. File : FLUM_001.DWG			
Project No. : STANDARD-DETAILS			