

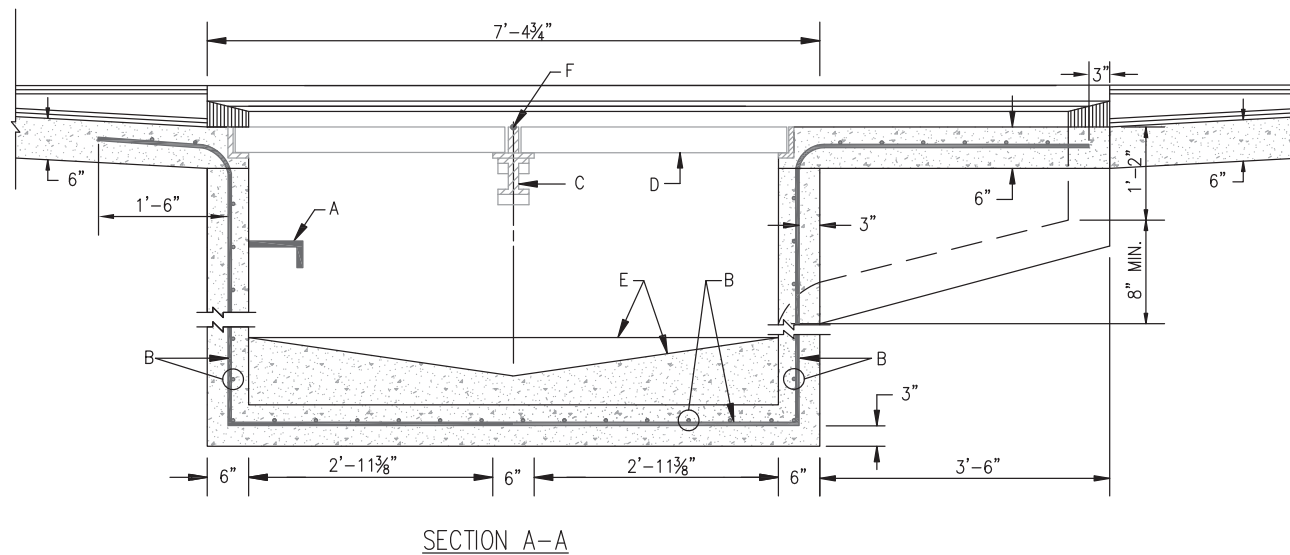
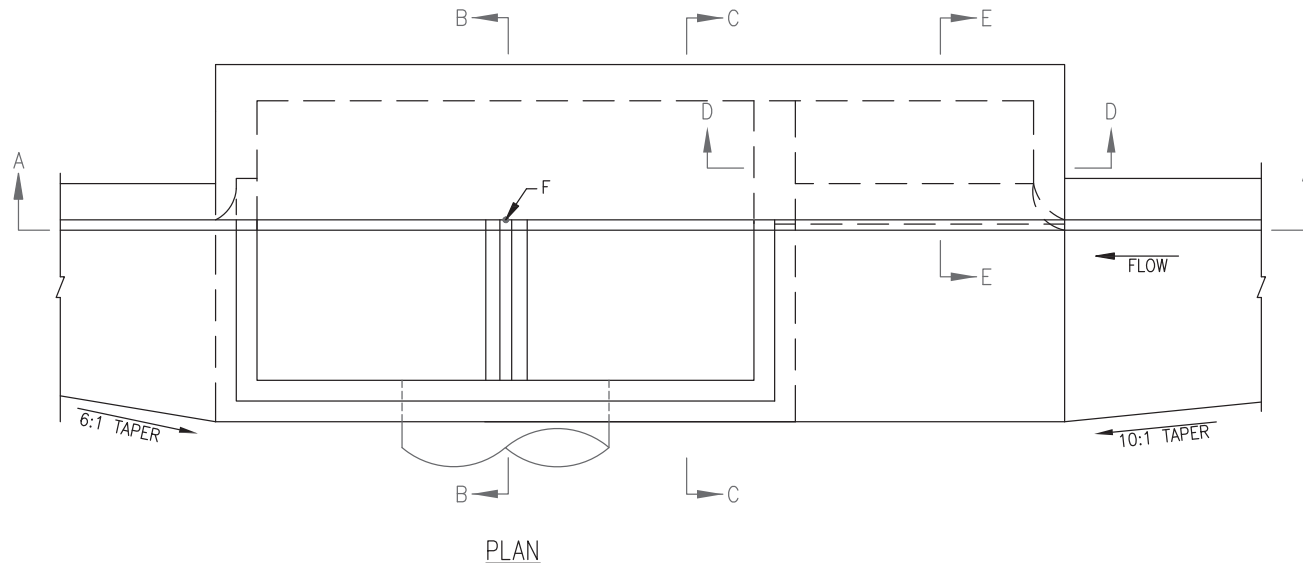
#### GENERAL NOTES

1. SEE DWG. 2202 FOR TYPE "A" INLET SECTIONS B-B, C-C, D-D, AND E-E.
2. FOR STORM INLET GUTTER TRANSITION, SEE DWG. 2207.
3. OUTLET PIPE SIZE, PER DESIGN REQUIREMENT. (MAXIMUM SIZE = 24")
4. MAXIMUM INLET DEPTH = 10'. FOR DEPTHS EXCEEDING 10', A SEPARATE STRUCTURAL DESIGN WILL BE REQUIRED.
5. FOR FRAME & GRATING, SEE DWG. 2216, 2220 OR 2221.
6. "DRAINS TO RIVER" ALUMINUM MEDALLION SHALL BE INSTALLED ON EACH NEW STORM INLET. THE MEDALLION IS TO BE INSTALLED PER MANUFACTURER INSTRUCTIONS IN THE CENTER OF THE INLET, WITH THE BOLT HOLE 6 INCHES FROM THE FRONT OF THE INLET.

#### CONSTRUCTION NOTES

- A. FOR STORM INLET DEPTHS GREATER THAN 4', INSTALL STD. STEPS, SEE DWG. 2229.
- B. NO. 4 BARS AT 6" O.C. EACH WAY.
- C. CONCRETE FILL, SHAPE PER DWG. 2222.
- D. GRATE AND FRAME.
- E. CONTROL POINT FOR TOP OF GRATE ELEVATION AND HORIZONTAL CONTROL.

REVISIONS	CITY OF ALBUQUERQUE
	DRAINAGE
	STORM INLET TYPE "SQL A-DBL WING"
	PLAN AND SECTION A-A
	DWG. 2201A JUNE 2019



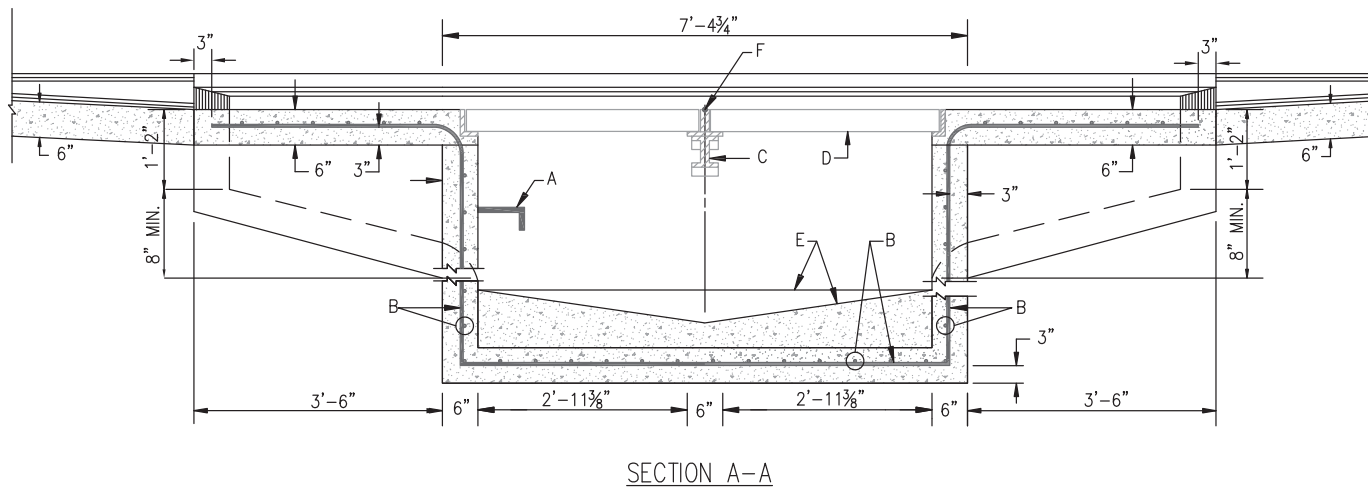
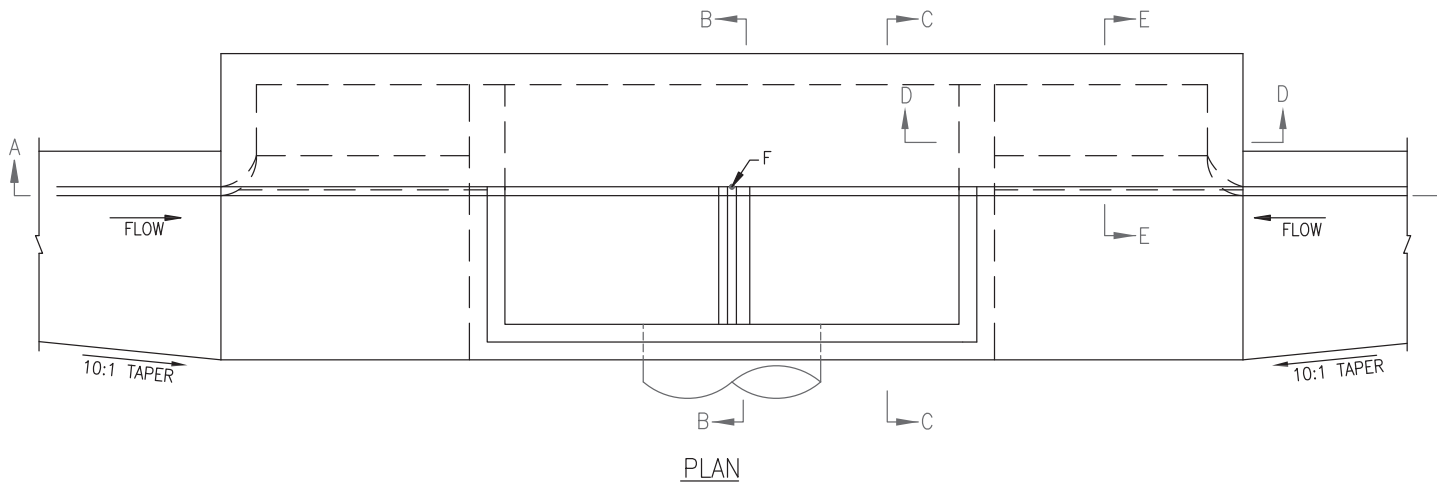
#### GENERAL NOTES

1. SEE DWG. 2202 FOR TYPE "A" INLET SECTIONS B-B, C-C, D-D, AND E-E.
2. FOR STORM INLET GUTTER TRANSITION, SEE DWG. 2207.
3. OUTLET PIPE SIZE, PER DESIGN REQUIREMENT. (MAXIMUM SIZE = 24")
4. MAXIMUM INLET DEPTH = 10'. FOR DEPTHS EXCEEDING 10', A SEPARATE STRUCTURAL DESIGN WILL BE REQUIRED.
5. FOR FRAME & GRATING, SEE DWG. 2216, 2220 OR 2221.
6. "DRAINS TO RIVER" ALUMINUM MEDALLION SHALL BE INSTALLED ON EACH NEW STORM INLET. THE MEDALLION IS TO BE INSTALLED PER MANUFACTURER INSTRUCTIONS IN THE CENTER OF THE INLET, WITH THE BOLT HOLE 6 INCHES FROM THE FRONT OF THE INLET.

#### CONSTRUCTION NOTES

- A. FOR STORM INLET DEPTHS GREATER THAN 4', INSTALL STD. STEPS, SEE DWG. 2229. STEPS ARE TO BE INSTALLED ON DOWNSTREAM FACE OF INLET.
- B. NO. 4 BARS AT 6" O.C. EACH WAY.
- C. CENTER SUPPORT ASSEMBLY. SEE DWG. 2215.
- D. GRATE AND FRAME.
- E. CONCRETE FILL, SHAPE PER DWG. 2222.
- F. CONTROL POINT FOR TOP OF GRATE ELEVATION AND HORIZONTAL CONTROL.

REVISIONS	CITY OF ALBUQUERQUE
	DRAINAGE
	STORM INLET TYPE "DBL A-SGL WING"
	PLAN AND SECTION A-A
	DWG. 2201B JUNE 2019



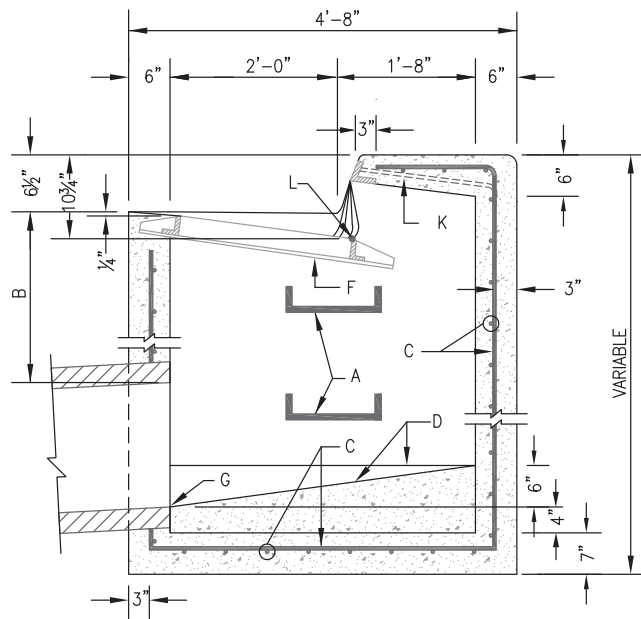
#### GENERAL NOTES

1. SEE DWG. 2202 FOR TYPE "A" INLET SECTIONS B-B, C-C, D-D, AND E-E.
2. FOR STORM INLET GUTTER TRANSITION, SEE DWG. 2207.
3. OUTLET PIPE SIZE, PER DESIGN REQUIREMENT. (MAXIMUM SIZE = 24")
4. MAXIMUM INLET DEPTH = 10'. FOR DEPTHS EXCEEDING 10', A SEPARATE STRUCTURAL DESIGN WILL BE REQUIRED.
5. FOR FRAME & GRATING, SEE DWG. 2216, 2220 OR 2221.
6. "DRAINS TO RIVER" ALUMINUM MEDALLION SHALL BE INSTALLED ON EACH NEW STORM INLET. THE MEDALLION IS TO BE INSTALLED PER MANUFACTURER INSTRUCTIONS IN THE CENTER OF THE INLET, WITH THE BOLT HOLE 6 INCHES FROM THE FRONT OF THE INLET.

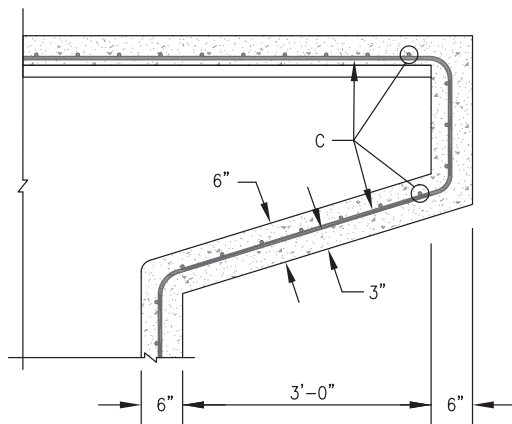
#### CONSTRUCTION NOTES

- A. FOR STORM INLET DEPTHS GREATER THAN 4', INSTALL STD. STEPS, SEE DWG. 2229.
- B. NO. 4 BARS AT 6" O.C. EACH WAY.
- C. CENTER SUPPORT ASSEMBLY. SEE DWG. 2215.
- D. GRATE AND FRAME.
- E. CONCRETE FILL, SHAPE PER DWG. 2222.
- F. CONTROL POINT FOR TOP OF GRATE ELEVATION AND HORIZONTAL CONTROL.

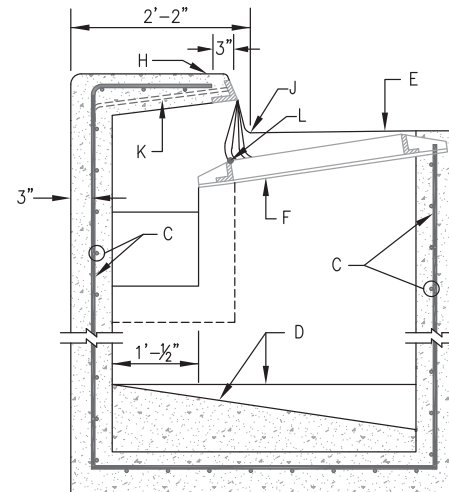
REVISIONS	CITY OF ALBUQUERQUE
	DRAINAGE
	STORM INLET TYPE "DBL A-DBL WING"
	PLAN AND SECTION A-A
	DWG. 2201C JUNE 2019



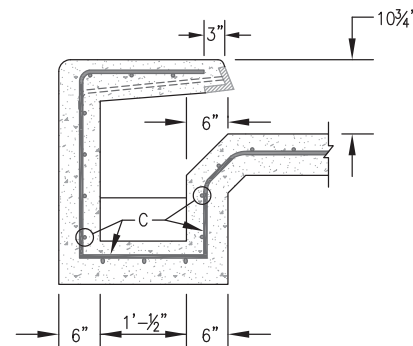
SECTION B-B



SECTION D-D



SECTION C-C



SECTION E-E

#### GENERAL NOTES

1. SEE DWGS. 2201, 2201A, 2201B, 2201C FOR PLAN AND SECTION A-A.
2. GENERAL NOTES 2, 3 & 4 ON DWG. 2201 ALSO APPLY TO THIS DRAWING.
3. FOR ANCHOR DETAIL, SEE DWG. 2205.

#### CONSTRUCTION NOTES

- A. STORM INLET STEPS, SEE DWG. 2229 FOR SPACING.
- B. 1'-10" MIN. UNLESS OTHERWISE DIRECTED.
- C. NO. 4 BARS AT 6" O. C. EACH WAY.
- D. CONCRETE FILL, SHAPE PER DWG. 2222.
- E. NORMAL GUTTER.
- F. GRATE AND FRAME.
- G. INVERT ELEVATION PER DESIGN.
- H. TOP OF CURB.
- J. FLOWLINE.
- K. ANGLE ANCHOR.
- L. CONTROL POINT FOR TOP OF GRATE ELEVATION AND HORIZONTAL CONTROL.

REVISIONS	CITY OF ALBUQUERQUE
	DRAINAGE
	STORM INLET TYPE "A" SECTIONS B-B,
	C-C, D-D, & E-E
	DWG. 2202
	JUNE 2019