CONCRETE BLOCK INLET-JCT. CHAMBER

- **INLET PIPE** and **SINGLE OUTLET PIPE** shall be used if single outlet pipe and single inlet pipe.

- **NOTE:** This structure shall be used if single outlet pipe and single inlet pipe.

- **NOTE:** Front edge of inlet casting shall be flush with front edge of gutter (edge of metal).

- **MIN. (1) - MAX. (3) BRICK COURSES FOR ADJUSTING CASTING TO FINISH GRADE**

- **18" - 3 COURSE MIN. DRAW**

- **3'-0" DIA.**

- **6" WRAPPED EDGE DRAIN**

- **6" MORTAR FILLET**

- **OUTLET PIPE AS SPECIFIED**

- **MORTAR FILLET (TYP.)**

- **3"**

- **MIN. (1) - MAX. (3) BRICK COURSES FOR ADJUSTING CASTING TO FINISH GRADE**

- **MIN. 4" 21AA STONE BEDDING AND BACKFILL UNDER BASE AND TO FIRST PIPE JOINT**

- **CLASS 'A' CONC. OR PRECAST CONCRETE BASE**

- **DIPPED CASTING AS SPECIFIED (EJRW 7210 PREFERRED)**

- **MORTAR BED & FILLET (TYP.)**

- **2'-0" SUMP**

- **4'-6" DIA.**

- **NOTE:** The front edge of the inlet pipe shall be flush with the front edge of the gutter (edge of metal).

- **CASTING TO FINISH GRADE COURSES FOR ADJUSTING:**

- **MIN. 4" 21AA STONE BEDDING AND BACKFILL UNDER BASE AND TO FIRST PIPE JOINT**

- **CLASS 'A' CONC. OR PRECAST CONCRETE BASE**

- **DIPPED CASTING AS SPECIFIED (EJRW 7210 PREFERRED)**

- **MORTAR BED & FILLET (TYP.)**

- **2'-0" SUMP**

- **4'-6" DIA.**

- **NOTE:** This structure shall be used if single outlet pipe and single inlet pipe.

- **NOTE:** Front edge of inlet casting shall be flush with front edge of gutter (edge of metal).