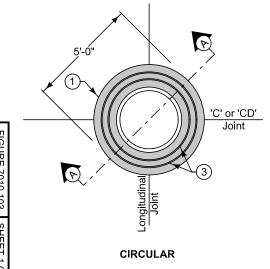
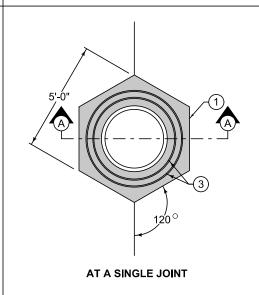


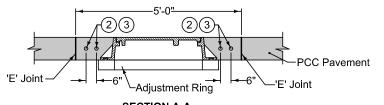
OFFSET AT JOINT INTERSECTION





Construct boxout with Class C concrete or match pavement class. Minimum 2 inches clear on reinforcement. Center casting within boxout area.

- (1) 'KT-1', 'KT-2', 'BT-1', or 'BT-2' joint if three-piece floating casting (SW 601 Type B and D or SW-602 Type F) is used. 'E' joint if two-piece fixed casting (SW 601 Type A and C or SW-602 Type E) is used.
- 2 4 foot 8 inch (typ.) #4 bar. Place at mid-slab.
- (3) #4 hoops (variable length). Place at mid-slab.
- (4) No boxout is required for three-piece floating castings (SW 601 Type B and D or SW-602 Type F). If a boxout is used with a three-piece casting, construct as detailed in Section A-A for three-piece floating casting.



SECTION A-A
(For two-piece fixed casting)

