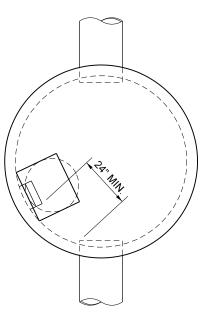
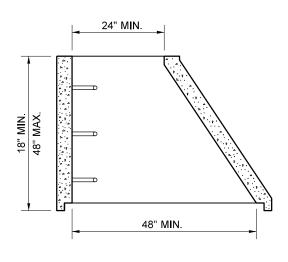


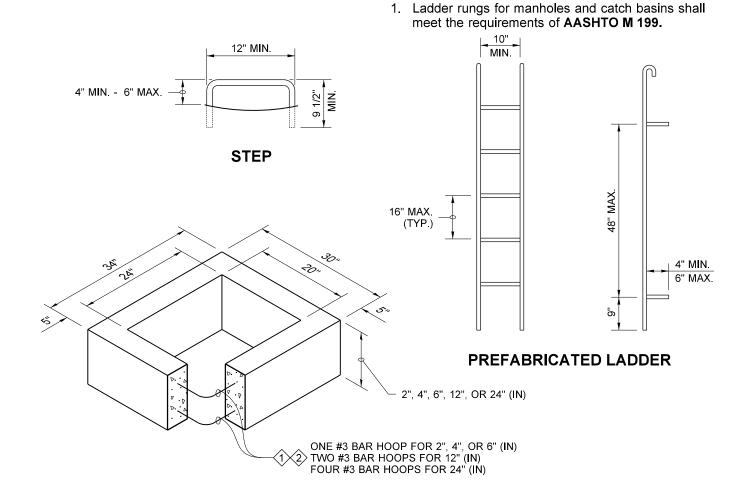
48" (IN), 54", or 60" (IN) FLAT SLAB TOP



TYPICAL ORIENTATION FOR ACCESS AND STEPS



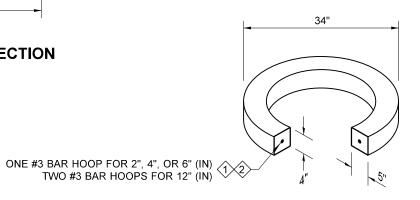
**ECCENTRIC CONE SECTION** 



**NOTE** 

## RECTANGULAR ADJUSTMENT SECTION

- As an acceptable alternative to rebar, wire mesh having a minimum area of 0.12 square inches per foot may be used for adjustment sections.
- As an acceptable alternative to conventional steel reinforcment, manufacturers shall use Synthetic Structural Fibers meeting the requirements of **Standard Specification Section 9-05.50(10)**.



## **CIRCULAR ADJUSTMENT SECTION**

For rectangular and circular adjustment sections, approved alternate material compositions are acceptable in lieu of precast concrete designs



## MISCELLANEOUS DETAILS FOR DRAINAGE STRUCTURES STANDARD PLAN B-30.90-02

SHEET 1 OF 1 SHEET

