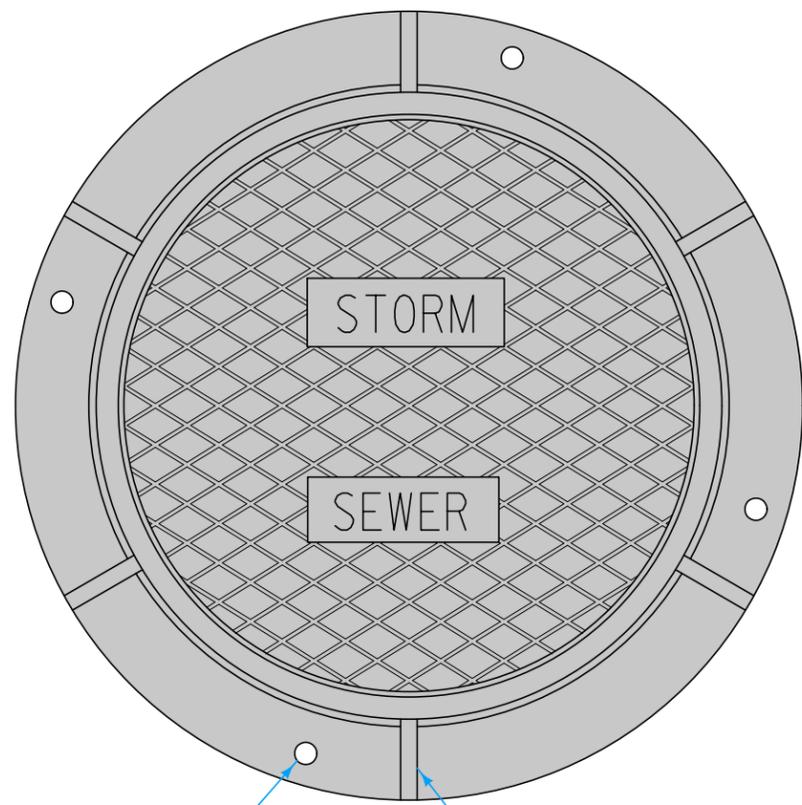
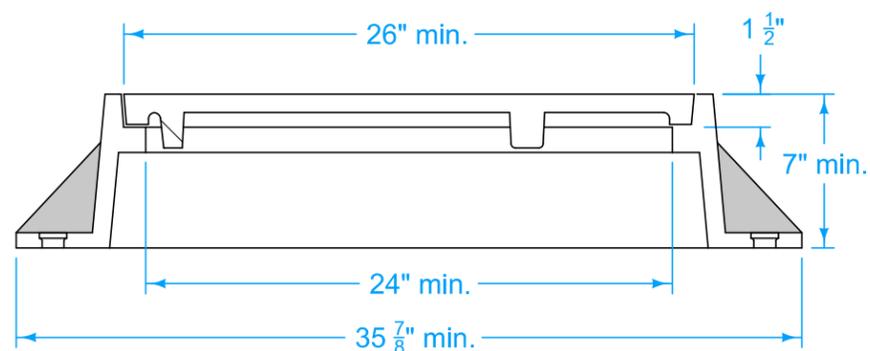


**TYPE E**  
Two-piece fixed casting

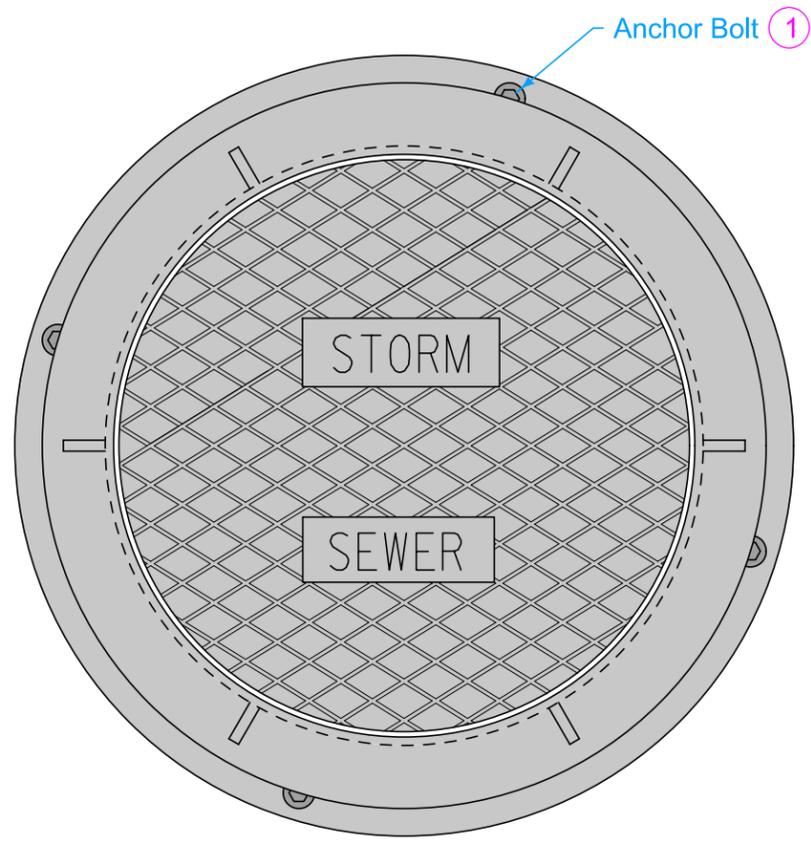


Anchor Bolt Hole 1  
Flange (typ.)  
**PLAN**

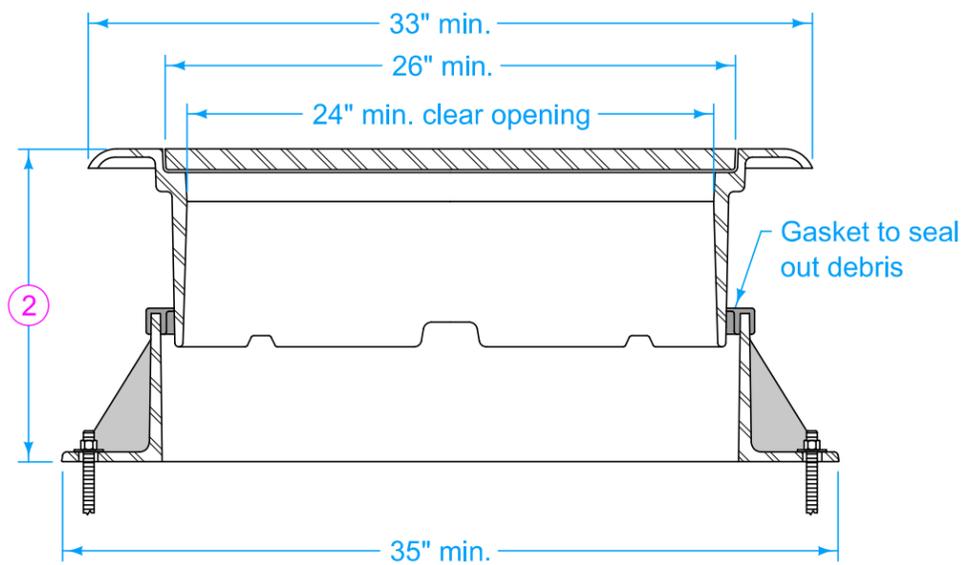


**TYPICAL SECTION**

**TYPE F: HMA**  
Three-piece floating casting for use in HMA paving



**PLAN**



**TYPICAL SECTION**

Frame Notes:  
Size, spacing, and number of lugs and flanges may vary.

Cover Notes:  
Roughness pattern and text style may vary.  
Minimum one pickhole.

- ① Anchor the lower frame of all three-piece castings to the manhole structure. When specified in the contract documents, anchor the frame of two-piece castings to the manhole structure. If casting frame does not include anchor holes or slots, drill four 7/8 inch diameter holes, equally spaced around the frame.
- ② Casting height varies. Minimum adjustment range of 4 inches.

		REVISION	
		5	10-21-25
FIGURE 6010.602	STANDARD ROAD PLAN	<b>SW-602</b>	
		SHEET 1 of 3	

REVISIONS: Updated Sudas and IDOT Logos.

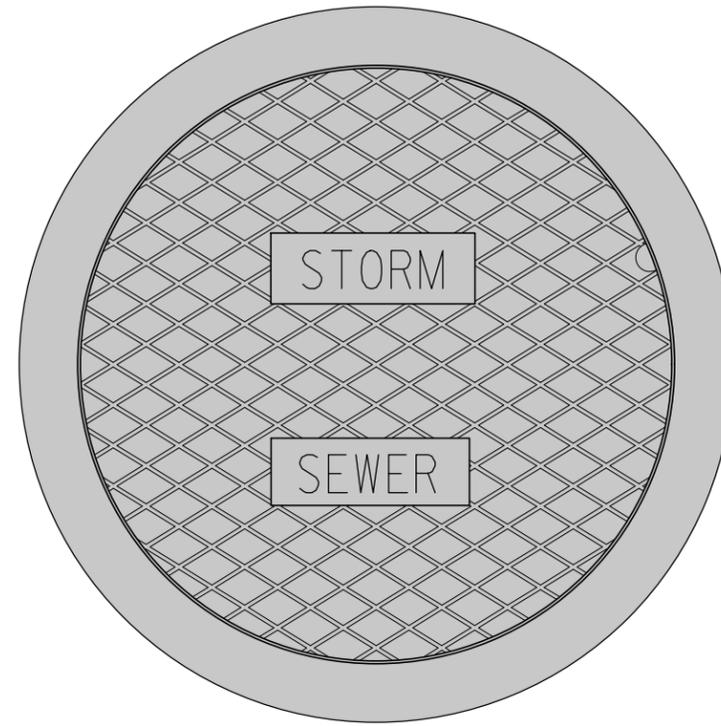
SUDAS DIRECTOR  
 DESIGN METHODS ENGINEER

**CASTINGS FOR  
STORM SEWER MANHOLES**

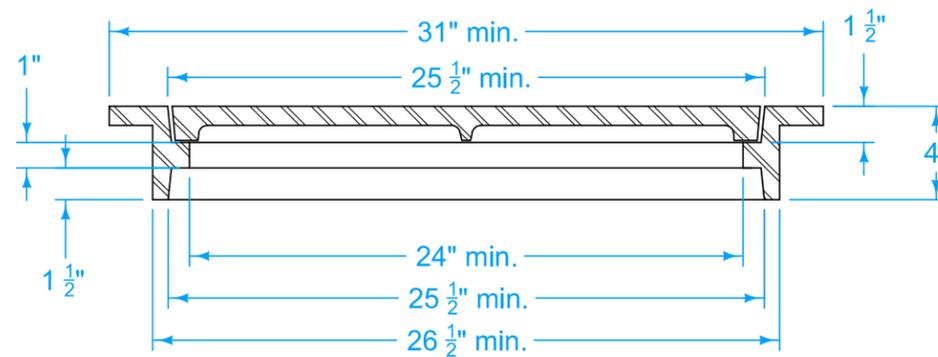


**TYPE G**  
Two piece fixed casting

Cover Notes:  
Roughness pattern and text style may vary.  
Minimum one pickhole.



PLAN



TYPICAL SECTION

FIGURE 6010.602  
SHEET 3 OF 3

		REVISION	
		5	10-21-25
FIGURE 6010.602	STANDARD ROAD PLAN	<b>SW-602</b>	
		SHEET 3 of 3	

REVISIONS: Updated Sudas and IDOT Logos.


  
 SUDAS DIRECTOR                      DESIGN METHODS ENGINEER

**CASTINGS FOR  
STORM SEWER MANHOLES**