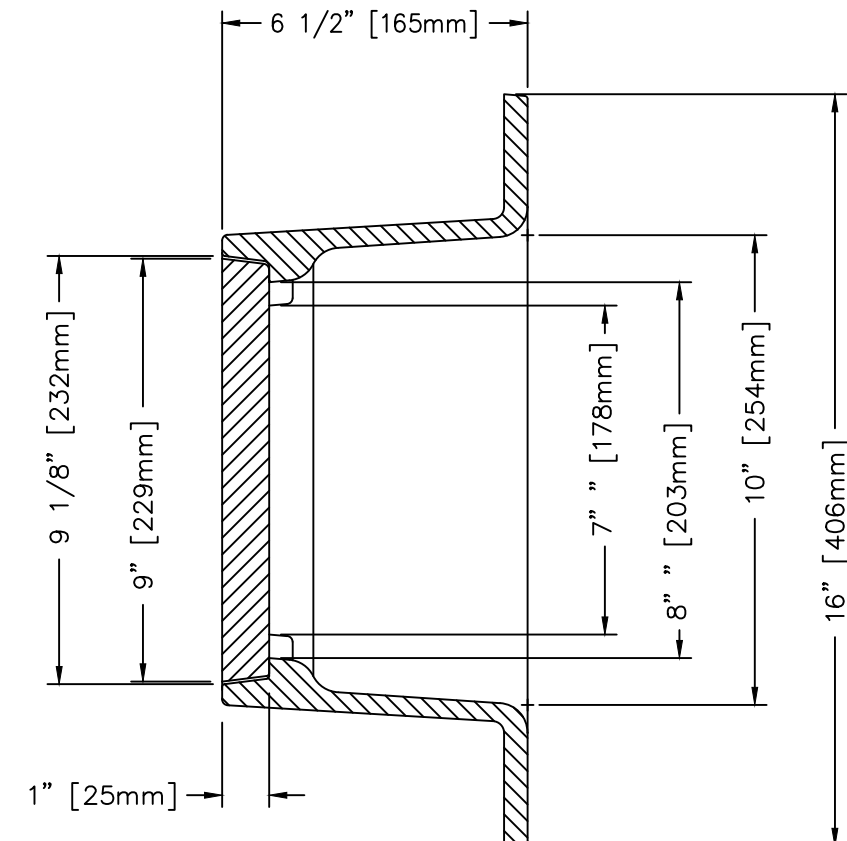
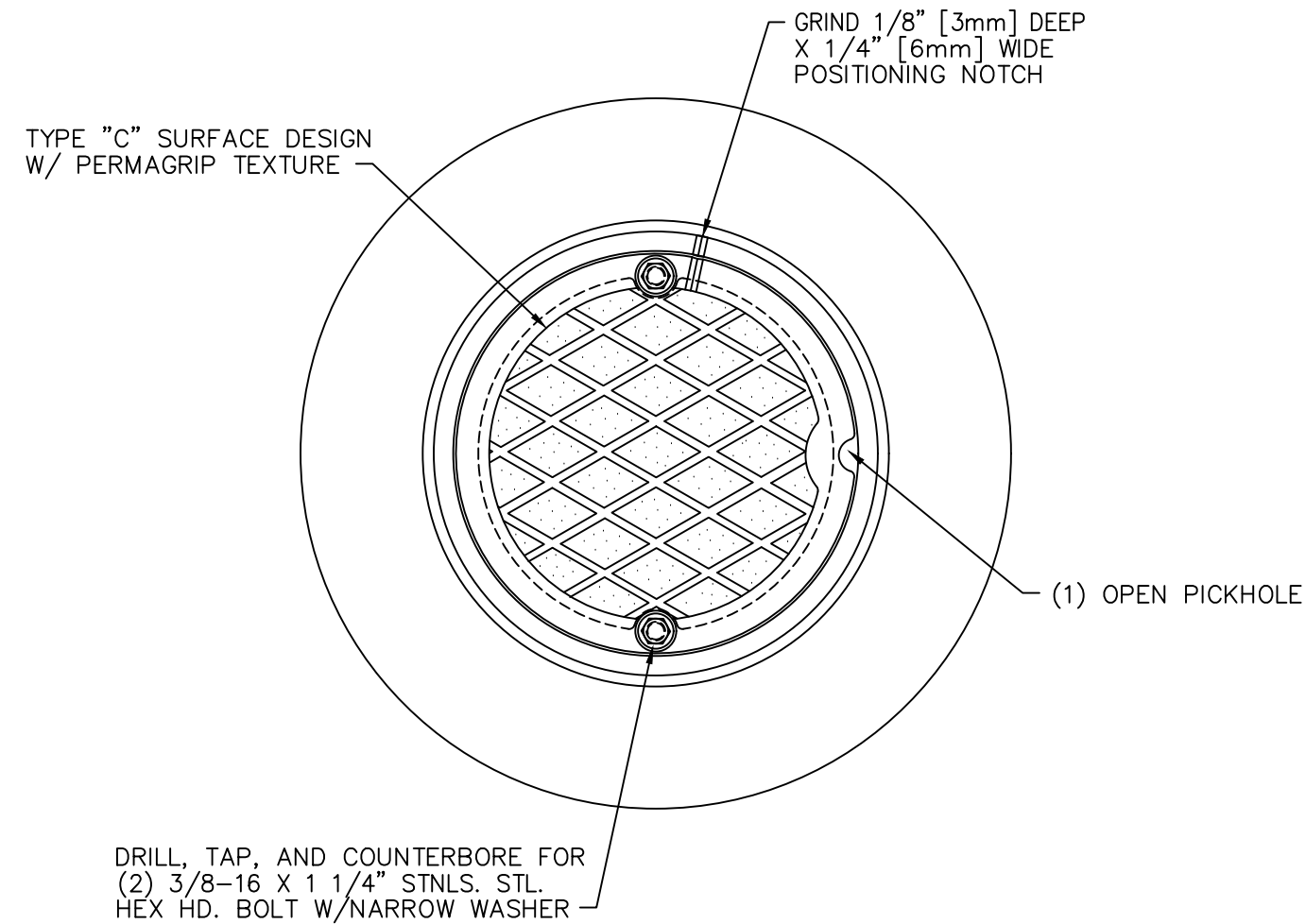




NOTE: ALL DIMENSIONS SHOWN ARE IN ENGLISH AND [METRIC].  
 MEETS FAA 250 PSI TIRE PRESSURE REQUIREMENT PER FAA ADVISORY  
 CIRCULAR AC 150/5320-6D. DUE TO SMALL SIZE, 100,000 LB.  
 LOAD IS NOT APPLICABLE.  
 COMPONENT NOS.: FRAME 1974-2001, LID 1974-0012, BOLT KIT #91322  
 MATERIAL: CAST GRAY IRON ASTM A-48, CLASS 35B  
 FINISH: NO PAINT  
 WEIGHT: FRAME 47#; LID 16#

|            |                                     |     |
|------------|-------------------------------------|-----|
| 02-24-2011 | CORRECTED THE FRAME COMP. AND BOLTS | ELN |
| 01-11-2007 | ADDED LOAD NOTE                     | CSM |
| DATE       | REVISION                            | INT |

|                       |                  |                                                     |                                                                                       |               |
|-----------------------|------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------|---------------|
| DR. <i>C. Klassen</i> | SCALE<br>1/4"=1" | TITLE:<br>R-3487<br>FRAME AND BOLTED PLATEN LID     |                                                                                       |               |
| CH.                   |                  |                                                     |                                                                                       |               |
| APP.                  | DIM CHK.         |                                                     |                                                                                       |               |
| DATE 12-23-99         |                  |                                                     |                                                                                       |               |
|                       |                  | NEENAH<br>FOUNDRY COMPANY<br>NEENAH WISCONSIN 54956 |  | NF-3487 200 B |