**CITY OF AUSTIN**  
**STANDARD PRODUCTS LIST**  
for  
**LARGE DIAMETER CLEANOUTS (SAMPLING PORT)**

**USING DEPARTMENT:** Water Utility  
**ISSUED:** 10/01/97  
**REVIEWED:** 01/01/15  
**REVISED:** 01/01/15  

**PREPARED BY:** Bill Flynn, P.E.  
**CITY STOCK NUMBER:**

**DESCRIPTION:** Large Diameter Cleanouts. Base shall have a U-shaped invert that is a smooth, large-radius, curved, continuation of the inside surfaces of the connecting pipes. Invert channel shall have a depth equal to the nominal diameter of the largest connecting pipe.

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| 10/01/97     | G.P.K. PRODUCTS, INC.  
P.O. Box 2872  
Fargo, ND  58102 | Wastewater Access Chambers  
Riser Pipe: 24" diameter PVC meeting ASTM F679  
PS115 SDR 26 HWS  
Connectors: PVC meeting ASTM D3034 SDR 26  
Base: PVC (Bases are only for 6" through 12" diameter connecting pipes. Base shall have flat bottom that is at least 4" below the outside surface of the lowest connecting pipe. Invert to be coated, cast-in-place concrete placed by cleanout installation contractor.) | W. Flynn |
| 01/02/98     | L-F MANUFACTURING, INC.  
P.O. Box 578  
Giddings, TX  78942 | 36" I.D. Fiberglass Unit with integral invert and cone—60" maximum depth | W. Flynn |

**NOTE:**