"A Whopper of a Project"





Wavin's Inspection chamber installed at Burger King's first U.S. company store with the new 20/20 design.

As part of the local sewer municipality Fats, Oils and Grease (FOG) program, a Wavin™ inspection chamber, supplied by Flow-Liner® Systems, Ltd., was installed as part of the approved grease interceptor piping system at the newly re-designed Burger King Restaurant located in Zanesville, Ohio. The restaurant is the first in the US with Burger King's new 20/20 store design. The water tight inspection chamber with its built-in flow channel and 14" diameter telescopic top, allows for adequate sampling and inspection of the effluent from the grease interceptor without the need of a concrete manhole and casting.

Wavin's polypropylene inspection chamber has a 50+ year design life expectancy and is distributed nationwide by Flow-Liner® Systems, Ltd.







Burger King has more than 12,000 outlets in 73 countries. The company has more than 37,000 employees serving approximately 11.4 million customers daily.

We are pleased to announce another successful project, and proudly add Burger King to our roster of happy and satisfied customers.