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FIRE STOP TEST DESIGNS - MECHANICAL

Please provide the fire stop test design numbers for the penetrations of mechanical building services through fire separations (test method conforms to CAN/ULC-S115).

Attach a copy of each design that will be used to this overview sheet.

The mechanical engineer or coordinating professional (for smaller projects where no mechanical engineer is involved) is responsible for reviewing the designs and undertaking field review of fire stopping during construction (Schedules B and Section 2.4). Ensure the professional or representative reviews the design prior to installation.

PROJECT INFORMATION				
Project name:	Permit number:			
Project address:	Date:			
Designs submitted by:				
Name	Company			

CONCRETE FIRE WALL PENETRATIONS - HORIZONTAL OR VERTICAL (FT RATING)					
Type of penetration	Comb/Non-comb pipe	Product Description	FT rating	Design/Test #	
Water distribution					
Sprinkler					
Drain, waste & vent (DWV) piping					
Gas piping					
HVAC ducts (not requiring dampers)					
Other penetrations					

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FIRE STOP TEST DESIGNS - MECHANICAL (CONTINUED)

PENETRATIONS THROUGH FLOOR ASSEMBLIES					
Type of penetration	Comb/Non-comb pipe	Product Description	FT rating	Design/Test #	
Water distribution					
Sprinkler piping					
Vacuum system piping					
Drain, waste & vent (DWV) piping					
Gas piping					
HVAC ducts (not requiring dampers)					
Other penetrations					

PENETRATIONS THROUGH WALL ASSEMBLIES					
Type of penetration	Comb/Non-comb pipe	Product Description	FT rating	Design/Test #	
Water distribution					
Sprinkler piping					
Drain, waste & vent (DWV) piping					
Gas piping					
HVAC ducts (not requiring dampers)					
Other penetrations					

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