




- ① DISCONNECT AND REMOVE SECTION OF SPRINKLER BRANCH LINE AND RISER TO SPRINKLER HEAD, REUSE AND RELOCATE SPRINKLER HEAD.
- ② CONNECT INTO THE EXISTING NON POTABLE WATER LINE.
- ③ RECONNECT SPRINKLER BRANCH LINE TO MAIN ROUTE TO CLEAR NEW EXHAUST DUCT AND RECONNECT TO REMAINING BRANCH LINE. REINSTALL EXISTING SPRINKLER HEAD BELOW NEW DUCT .
- ④ RECONNECT NEW SPRINKLER BRANCH LINE TO EXISTING BRANCH LINE.
- ⑤ CONTRACTOR TO COORDINATE SCANNING/CUTTING ACTIVITIES RELATED TO NEW DUCT OPENING WITH DISRUPTION OF SERVICES RELATED TO WIRING CONDUITS.

- 1 FAUCET FOR SINK "SI-" SHALL BE 150 MM SWING GOOSENECK, LABORATORY MIXING FAUCET WITH VACUUM BREAKER FOR HOT AND COLD WATER, INTEGRAL VACUUM BREAKER SHALL HAVE REPLACEABLE SEAT AND ULTRA-HIGH FLOUT CUP. SHALLEST SPILLING DOWN FLOW, BODY AND HANDLES SHALL BE FORGED BRASS. HANDLES SHALL BE FOUR-ARM WITH COLOUR-CODED INDEX DISCS. SELF-CONTAINED COMPRESSION VALVE UNITS SHALL HAVE REPLACEABLE STAINLESS STEEL SEALS.
- 2 PROVIDE SLOSH INTERCEPTOR UNDER SINK. INTERCEPTOR SHALL BE 300 MM DIAMETER, 420 MM IN OVERALL DEPTH AND PROVIDE 100 MM SETTLING DEPTH. INTERCEPTOR SHALL HAVE CAST IRON BODY, ALUMINUM GASKETED COVER AND 100 MM STRAINING SCREEN. PROVIDE 100 MM DOWN FLOW. PROVIDE ACID RESISTANT COATING ON INSIDE AND OUTSIDE OF INTERCEPTOR BODY.



 A Detail No.
No. du détail

B drawing no. — where detail required
dessin no. — où détail exigé

C drawing no. — where detailed
dessin no. — où détaillé

drawing no.
dessine no. M-203