K Tisi
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MCI-Framingham

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- Original window replacement project for energy-conservation.

- Sampling found PCBs in caulk @ up to
- IN-mates were removed from

Inter. → CMU. Samples collected 6", 12", & 18" from caulk.
Ext. → Brick All samples < 1 ppm.
highest 10 ppm.

Developed plan for removal of CMU & caulk but issues w/ structural concerns. Sampled paint & found PCBs > 1 ppm but < 50 ppm.

Removed caulk/windows/ & ~4" CMU currently in all 4 buildings. New steel shroud will extend additional 2" over CMU.

1248/54/60 - paint (samples were collected well
1254/1260 → caulk

Disposal under 761.62(a). W&S doing oversite. Estimated to complete window by fall. Repainting of rooms would follow & then indoor samples collected.
Only window ventilation. Heating is via tubing above ceiling.

Report to come to document activities. All PCBs are fairly TALW.