



Boiler Intake Pipe Proposal

22 UNION PARK- JUAN MOLIERE

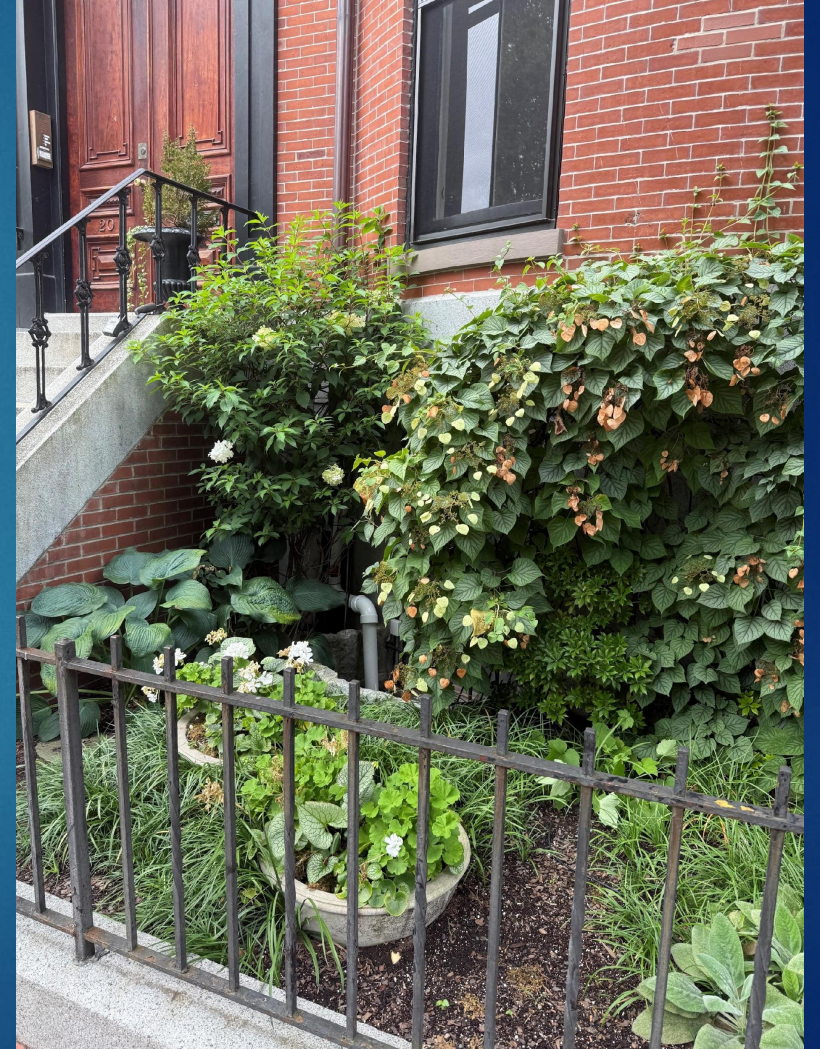
Rationale

- ▶ Boilers need outdoor fresh air for proper functionality
- ▶ Initial plan (scoped by Best Chimney) was to use chimney for both intake & exhaust
- ▶ During boiler installation, discovered that one of the chimney's liners was cemented long ago
- ▶ Chimney's internal space is not big enough for both pipes
- ▶ Exhaust pipe was routed thru the chimney
- ▶ Re-routing the intake pipe through window well now only viable option

Proposal

- ▶ Install 3" intake pipe to provide fresh air to the boiler servicing full building
- ▶ Height of ~ 36" and 8-10" away from the building
- ▶ Pipe will emerge out of ground in the window well
- ▶ Bend away from the window towards drainpipe
- ▶ Masonry will not be impacted. No holes or changes to it
- ▶ Pipe will be behind plant life and painted to blend

Building view & Mockup pictures



Building view & Mockup pictures

