King Street Picton Upgrades

2020 - 2023

EXTERIOR

- 1. whole house **reroofed**; added new **eavestroughs** throughout (no eavestroughs previously)
- 2. removed unused chimney at front of house that was in danger of collapsing
- 3. rebuilt back chimney above roofline (bricks crumbling into dust)
- 4. replastered and painted crumbling exterior plaster in spots
- 5. added gardens around house perimeter and stone path
- 6. installed 4 person hot tub
- 7. removed giant walnut tree and stump that was against house and doing damage
- 8. rebuilt collapsing front porch, jacking up to level, removing rotted pillars, replacing with new
- 9. added doorbell/mailbox

INTERIOR

- installed woodburning fireplace stove insert and chimney liner; fireplace was not working, damper had been removed
- 11. installed porcelain tiled fireplace hearth
- 12. installed all new **high efficiency windows in 'big room'** (seven windows) with aluminum capped sills and flashing; two extra windows (value \$1000) are in shed to be built into a possible Bunkie
- 13. **kitchen/diningroom** torn down to studs; ceiling raised; kitchen riser rebuilt; entire kitchen replaced including rockwool insulation, drywall, pot lights, gfis, cupboards, window trim, baseboard, tile, flooring, added dishwasher; installed large green glass cabinets and ceiling fan/light fixture in dining area
- 14. **upstairs bathroom** torn down to joists which had been compromised with previous build; sistered joists; installed new stack, vents, and plumbing; then bathroom rebuilt with new tub, toilet, sink, cabinet, tile, light fixture, fan, gfi and porcelain tile flooring; built exterior cabinet with same flooring
- 15. installed skylight above stairs to second floor
- 16. **repaired boiler** replacing electrical panel (\$1200) and repairing venting (\$600), repairing radiator giant bleed valve in attic (\$400) plus maintenance; boiler was only heating to 13 to 17 degrees, now constant 21 degrees
- 17. replaced knob and tube wiring in big room