AB 1020 FLOW CHART

Constructed prior to January 1, 2010	Constructed after January 1, 2010

Constructed prior to January 1, 2010 branch:

Retrofitted between **Dec. 19, 2007** and **Jan. 1, 2010** & complies with VGB

YES →

Submit form developed by CDPH to CCEH by **Sept. 30, 2010**

- **YES** → Deemed in compliance – no further documentation required

- **NO** → File signed statement of the work completed with installer name and license number*

  Submit a copy of building permit*

  - **YES** → Deemed in compliance – no further documentation required
  - **NO** → Submit a document describing work & a copy of final work invoice certifying work*

NO →

Submit **Remodel Checklist For AB 1020 Review** to CCEH (Must be retrofitted to meet ASME/ANSI A112.19.8 – 2007 by **July 1, 2010**)

2 main drains meeting AB1020 requirements**

- **YES** → Submit form developed by CDPH to CCEH **within 30 days** of completion of retrofit
- **NO** → Retrofit with unblockable drain cover **OR** at least one secondary safety device/system (Safety Vacuum Release System, Suction Limiting Vent System, Gravity Drainage System, Automatic Pump Shut-Off System, and/or Equally Effective System) by **July 1, 2010** → Submit form developed by CDPH to CCEH **within 30 days** of completion of retrofit

Constructed after January 1, 2010 branch:

Must meet ASME/ANSI A112.19.8 – 2007 upon completion

And must have 2 main drains per pump that are hydraulically balanced and symmetrically plumbed with one or more "T" fittings that are separated by a distance of at least 36 inches between inside edges of the grates (exempt from further secondary safety device/ system)

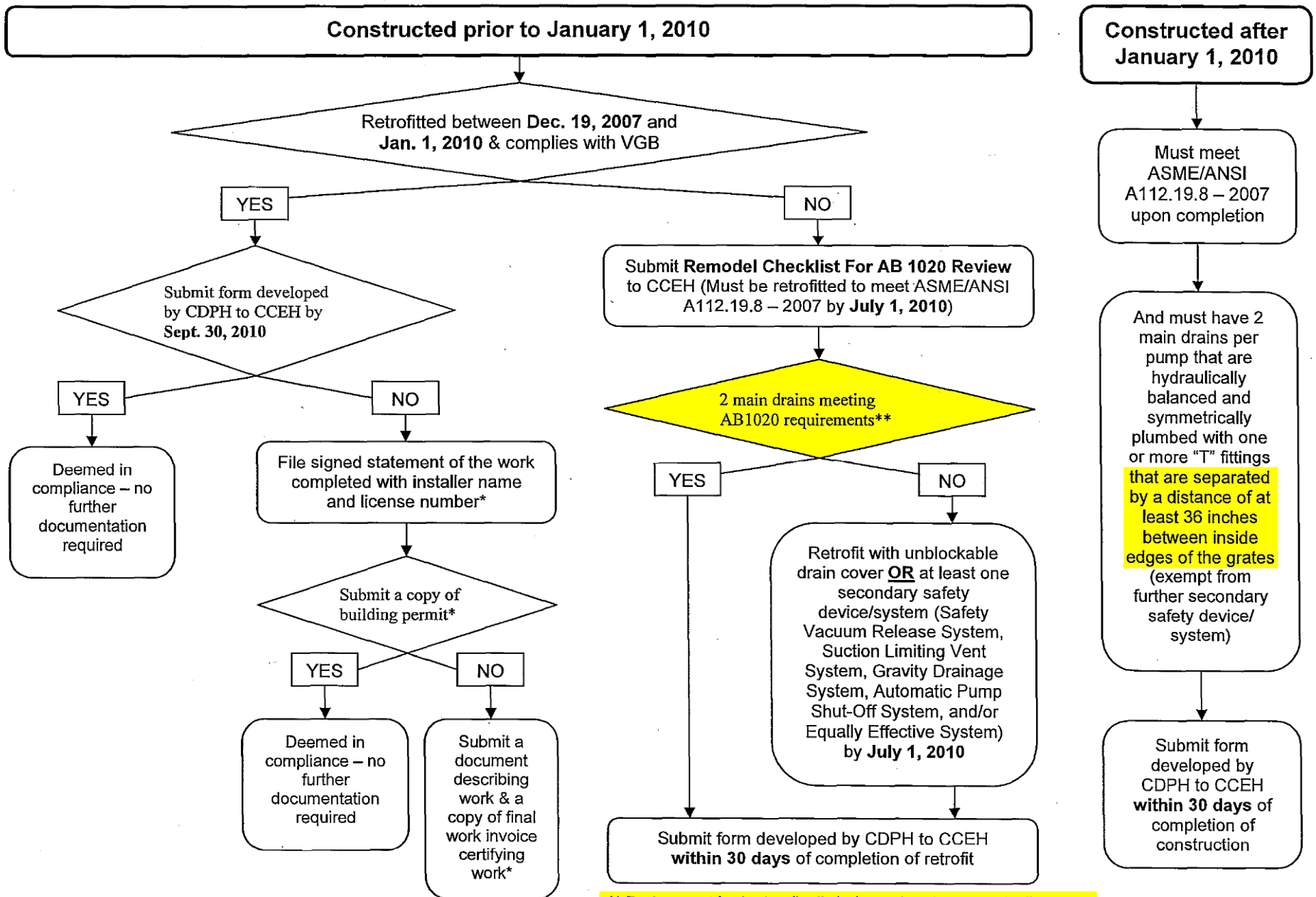Submit form developed by CDPH to CCEH **within 30 days** of completion of construction

* **Submit to CCEH by Sept. 30, 2010**

** Drains must be hydraulically balanced and symmetrically plumbed with one or more "T" fittings that are separated by a distance of at least 36 inches between inside edges of the grates