

Malteurop Canada - Notice of Alteration, Additional information

Below is a more detailed account of the alterations done at Malteurop Canada, located at 3001 Dugald road.

1. The first phase of the alteration was the building of new kiln building in 2000 as seen on page 1 of the drawings. This building replaced the existing kilning building primarily due to the age of the previous building. Both buildings used natural gas heaters to dry the malt and total capacity was not changed.
2. The original kilning building as seen on page 2 of the drawings was demolished in 2008 to make way for the new steep building.
3. In 2009 the new steep building construction was started. This would replace the old drum room building which housed the steep tanks for production. Steeping consists of barley soaking in water for an extended time to increase moisture levels of the grain.
4. In 2010 the new steep building started operation and the tanks in the drum room were abandoned. Capacity was not changed as well water consumption or discharge was not changed.
5. In 2020 the drum room, as seen on page 3 of the drawings was demolished and the space is currently empty and there are no current plans to put anything in this spot.
6. All of these changes were done to replace building that were old and needing of updates. There was no change to the process or capacity. Emissions and natural gas consumption improved due to more efficient gas heaters being installed as technology had improved greatly from when the building was originally built. All of the upgrades had no adverse impact on the environment or to humans.

BORDEN AVENUE

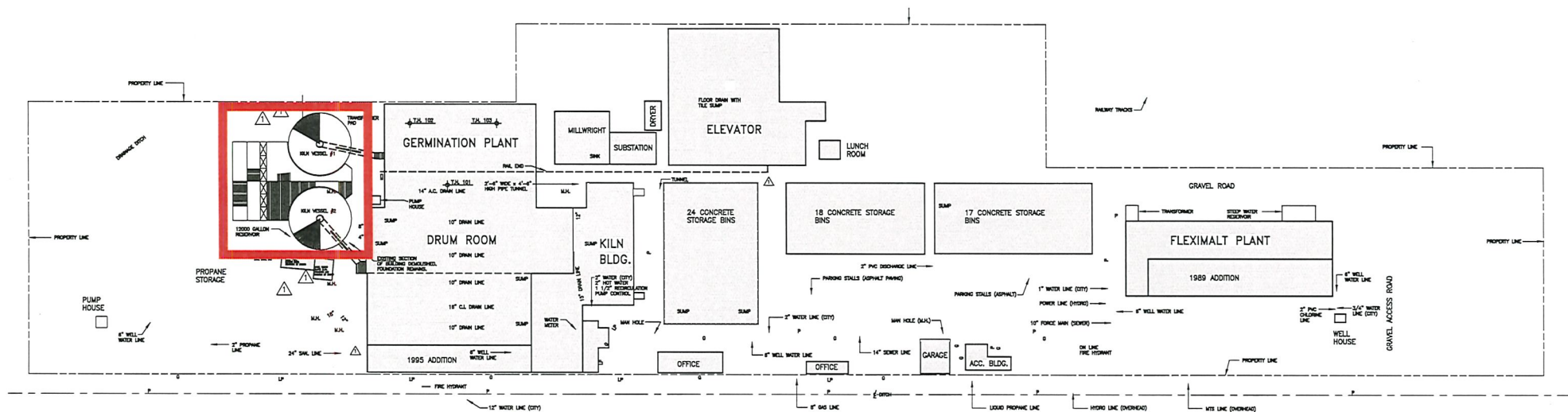
WEBSTER AVENUE

McFADDEN AVENUE

DUGALD ROAD

GRAVEL ROAD

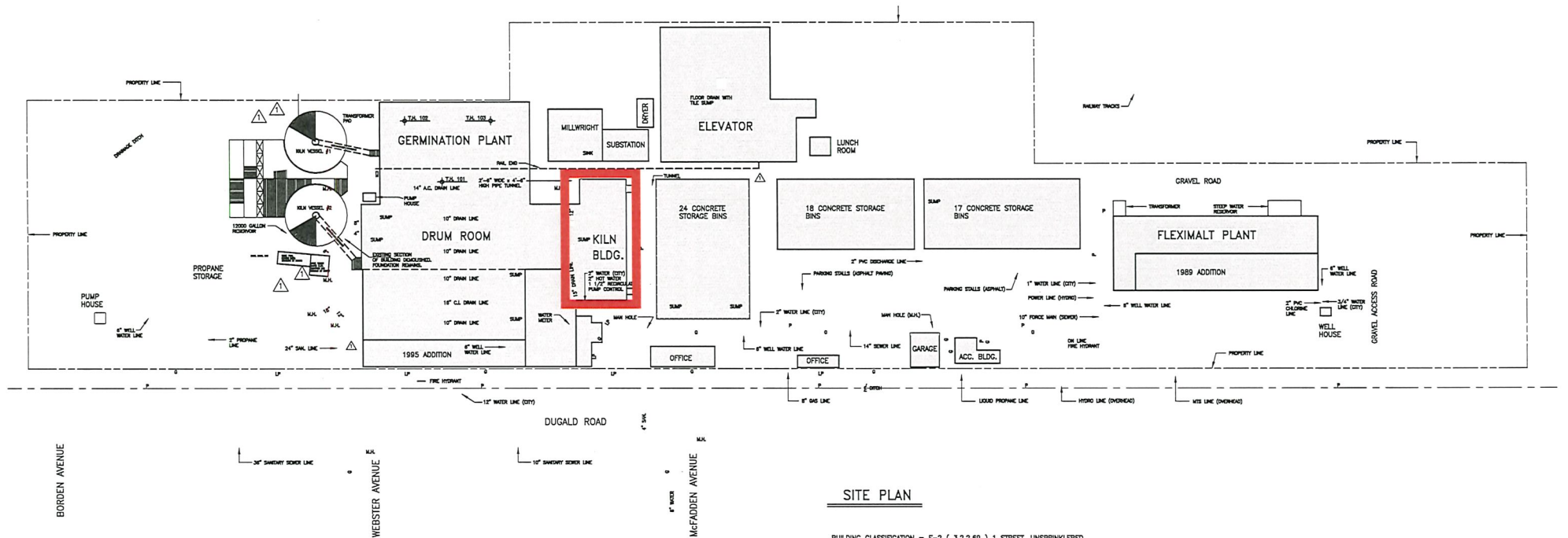
GRAVEL ACCESS ROAD



SITE PLAN

BUILDING CLASSIFICATION = F-2 (3.2.2.69) 1 STREET, UNSPRINKLERED

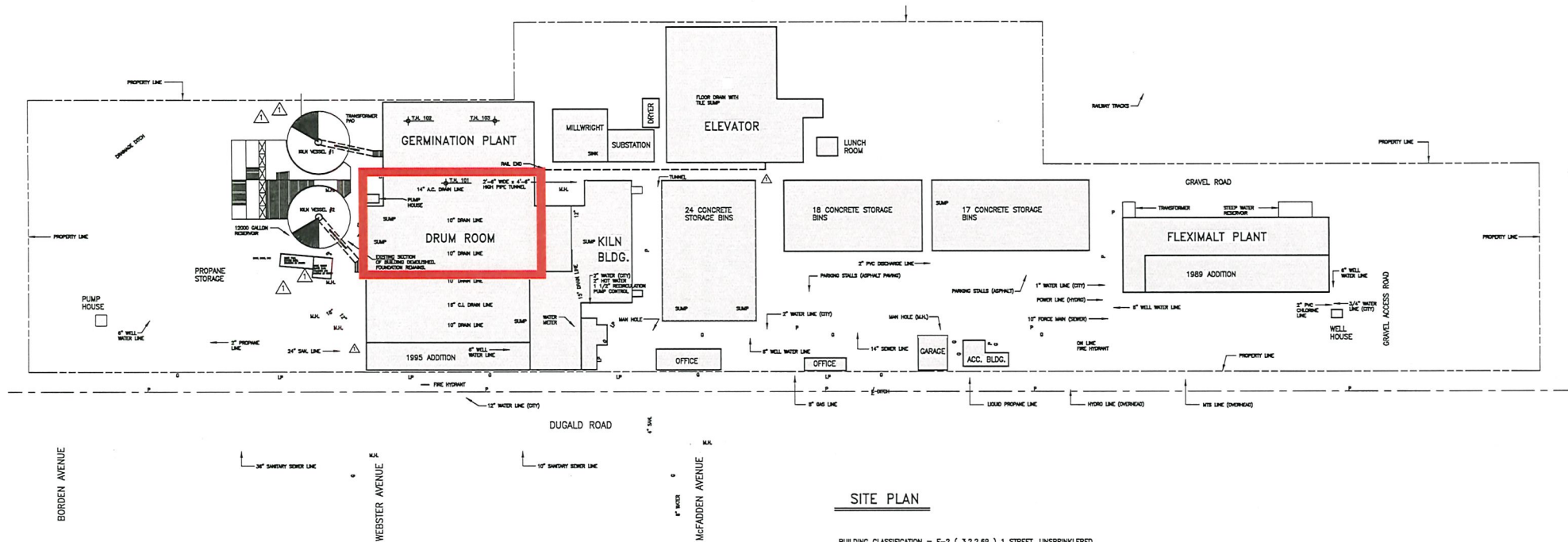




SITE PLAN

BUILDING CLASSIFICATION = F-2 (3.2.2.69) 1 STREET, UNSPRINKLERED

3.



SITE PLAN

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