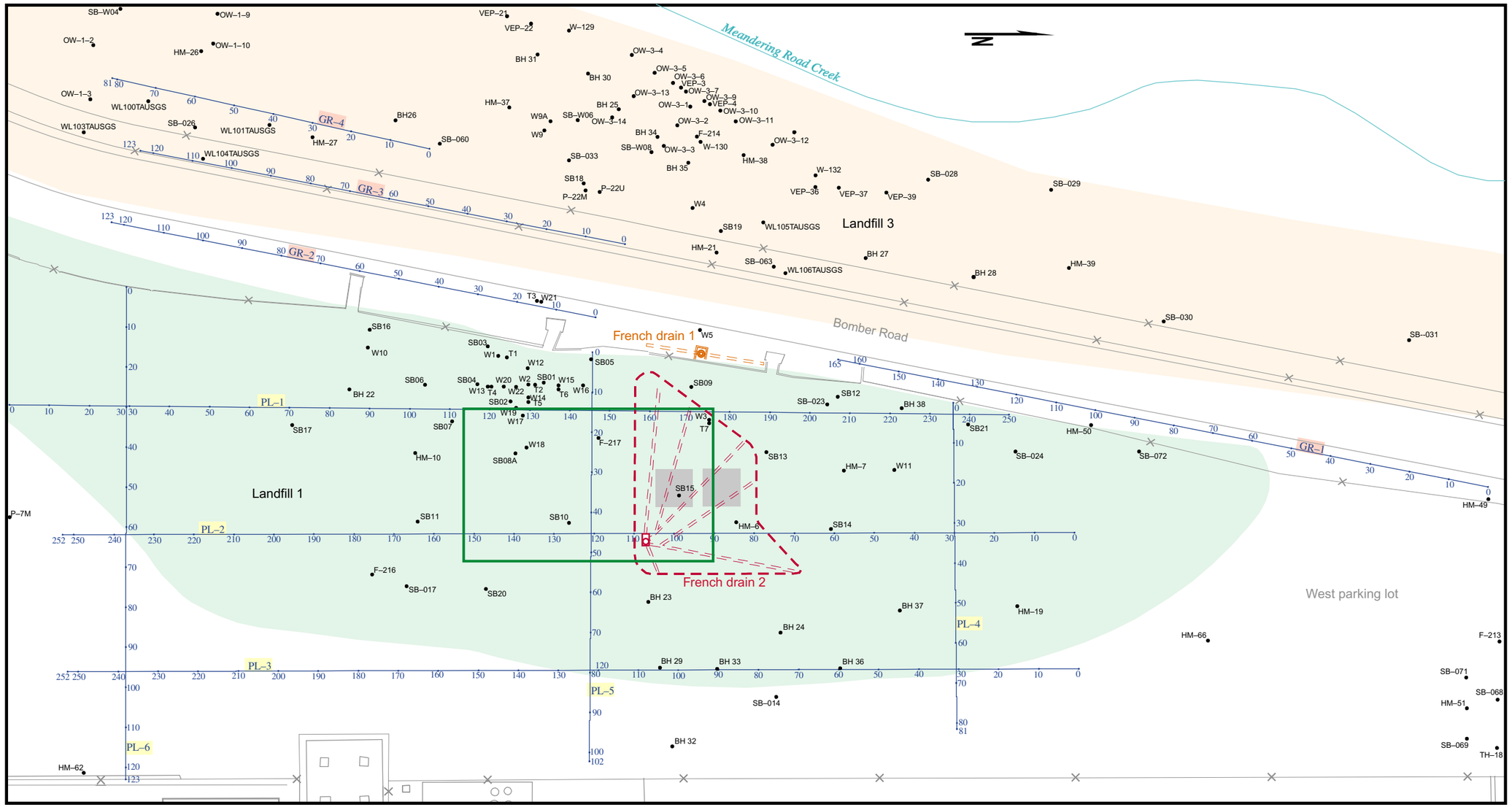

EXPLANATION

- Approximate location of former waste-oil pits
- Approximate location of landfill 1
- Approximate location of landfill 3
- PL–1 (0 to 10): Two-dimensional direct-current resistivity transect and label—Number indicates distance from origin, in meters
- Boundary of area shown in figure 2
- Approximate perimeter of excavation area for French drain 2
- Pipe system for French drain 1
- Pipe system for French drain 2
- Fence
- HM–62: Drilling location (boring, piezometer, or well) and number

0 20 40 60 80 METERS

Base from Aeronautical Systems Center

MAP SHOWING LOCATION OF TWO-DIMENSIONAL
DIRECT-CURRENT RESISTIVITY TRANSECTS IN STUDY AREA

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