

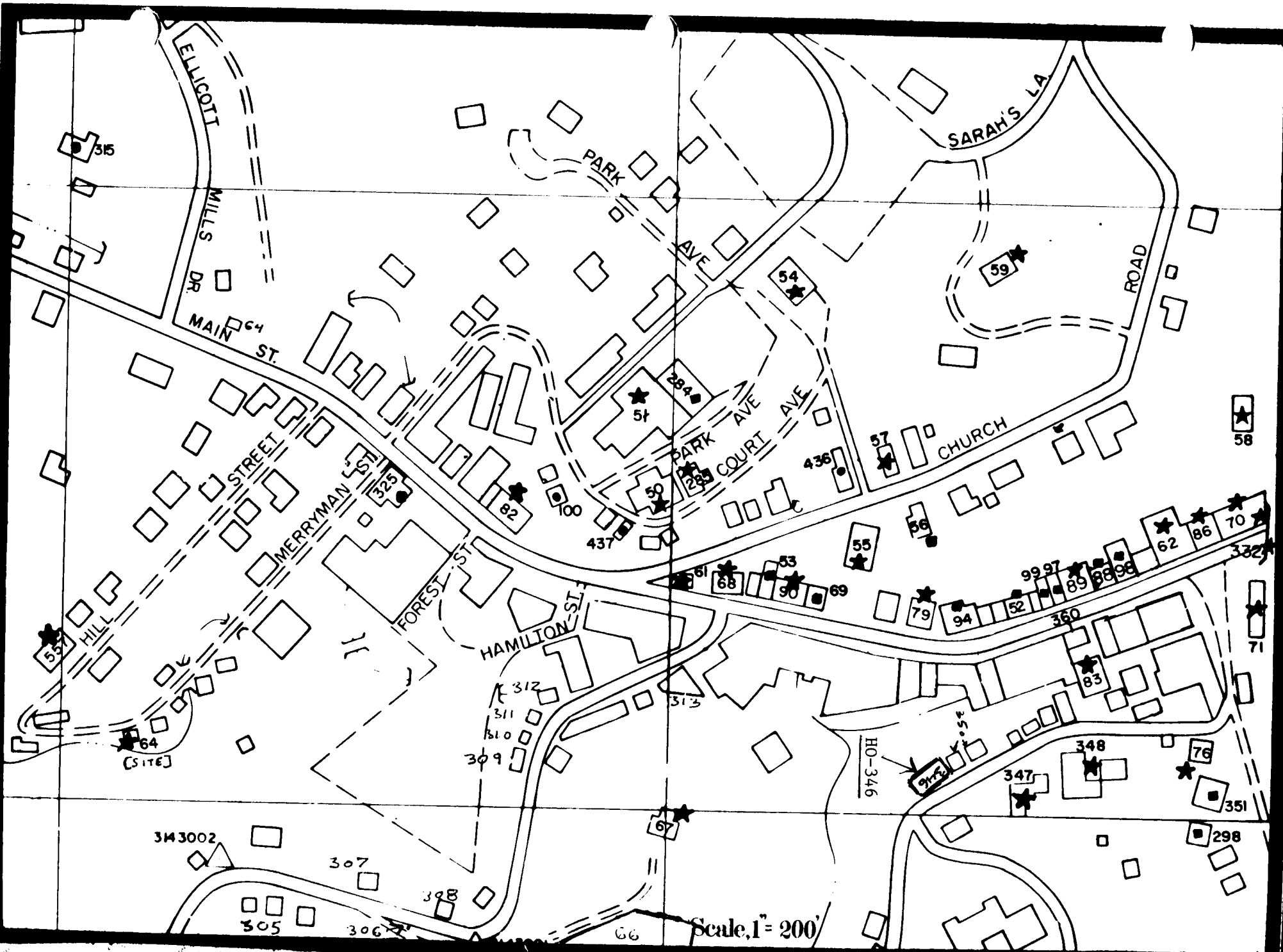
HO-346  
John Baker Five Houses  
3768-76 St. Paul Street  
Ellicott City  
Private

Facing south on the north side of St. Paul Street, this row of clapboarded frame houses with stone foundations is made of three separate buildings, each at a slightly different elevation.

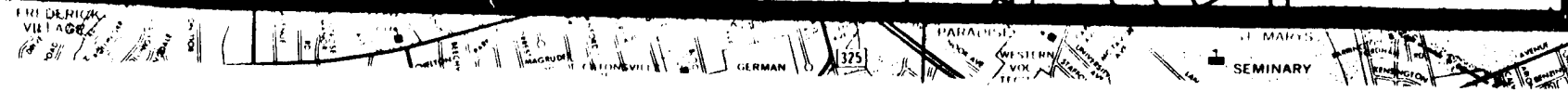
3776 St. Paul Street is the highest point, and farthest to the west. This two-bay, two story frame house has a 4-light door in the west bay of the first floor, and 6/6 windows elsewhere. There is an interior brick chimney on the west gable end of the house. There are two small 6/6 sash windows in the attic gable of the west facade, which has cornice returns. An enclosed rear shed-roofed porch addition extends west of the building, and a door opens to the south of the projection.

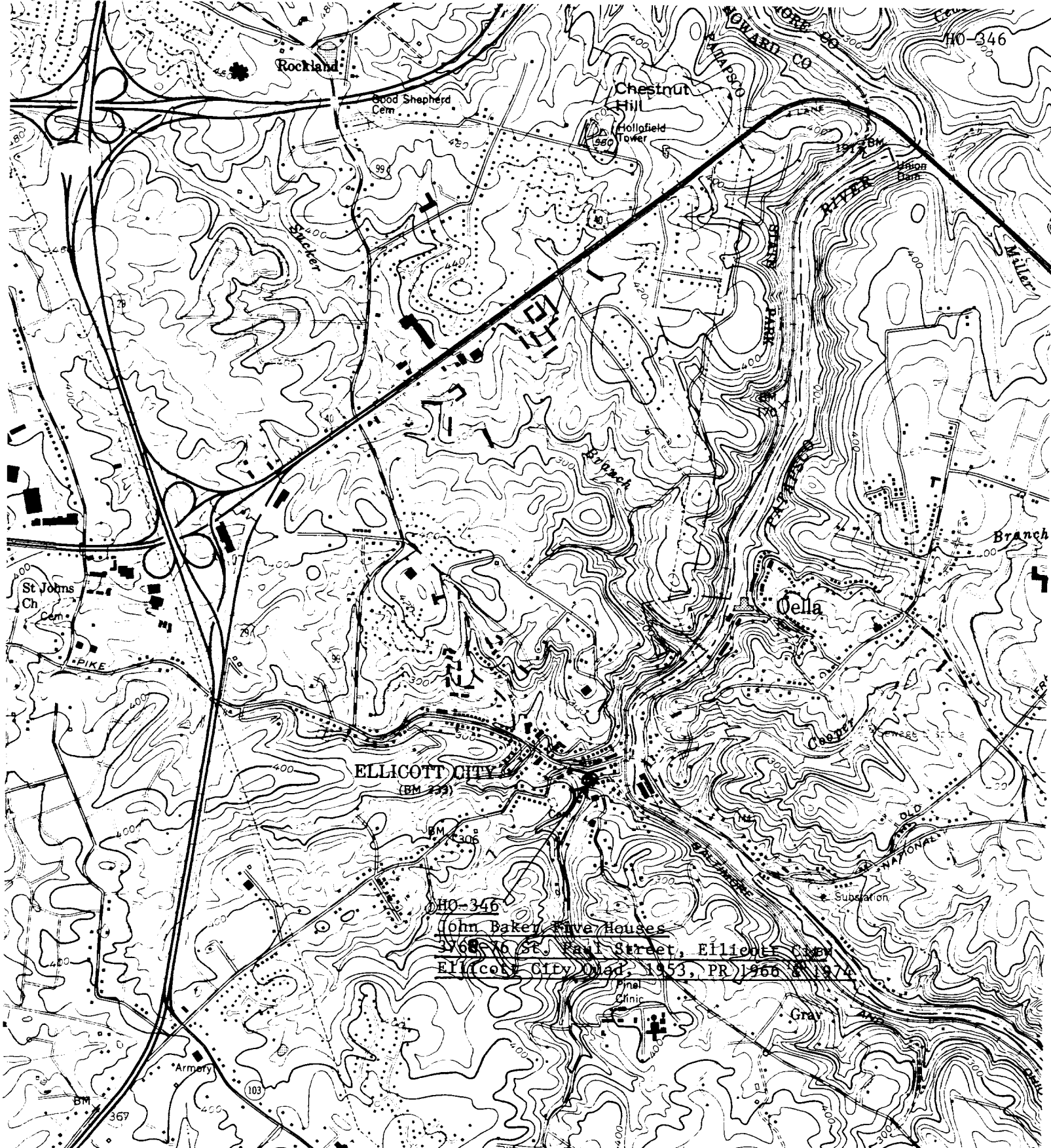
The central block, slightly lower, is a duplex, with a shared brick chimney between. Four bays wide and two stories high, the two entrances to this building are in the center two bays. The windows were once 6/6, but have been replaced with 2/2 sash. Each door has two lights in it.

The third, easternmost building, including 3768 St. Paul Street in the eastern half, is also a duplex, sharing a central chimney, and is also lower than the central building. Also a two story, four bay wide frame building, it looks much the same as its western neighbor, but all the sash remain 6/6. The east gable end of this building has one 6/6 sash window in the attic.



John Baker Five Houses, 3760-76 St. Paul St., Elliptical City HO-346





HO-346  
 John Baker Five Houses  
 3768 to St. Paul Street, Ellicott City  
 Ellicott City, Md. 2153, PR 1966 & 1974

12 29 343 (SAVAGE) 13 MI TO MD 175 345 47'30" 346 347 000m E. 347

COLUMBIA 0.9 MI  
 SILVER SPRING 21 MI

SCALE 1:24,000



CONTOUR INTERVAL 20 FEET  
 NATIONAL GEODETIC VERTICAL DATUM OF 1929





HO. 346

Sarrott City

342E

8/72

John Baker's 5 houses 3768-76 St Paul St