ELEMENTARY 5117.1

## AMOSLAND-KEDRON - 5117.11

On the West and Southwest: From the intersection where the B. & O. Railroad crosses Stoney Brook Creek, Amosland-Kedron attendance area follows the creek north to Melrose Avenue, thence northwest along the boundary line between Rutledge Borough and Ridley Township (midway between Linden and Agnes Avenues) to the boundary line between Morton Borough and Ridley Township.

On the North and Northwest: The line continues east on Franklin (both sides) to Amosland Road thence north on Amosland Road (about 100 meters) to the boundary line between Morton Borough and Ridley Township. The line continues in a northeastward direction along the boundary line between Morton Borough, Springfield Township and Ridley Township. This northeastward line crosses Providence Road leaving houses 1260 and 1259 within the Amosland-Kedron attendance area and continues across Crozer Lane for approximately 100 meters.

On the Northeast: From the point above the line continues in a south-easterly direction (boundary line between Springfield Township and Ridley Township), to the Muckinipates River. On this Southeast leg to the Muckinipates the line crosses;

- (a) Providence Road including houses 1302 and 1307 in the Amosland-Kedron attendance area.
- (b) South Avenue including houses 401 and 404 and
- (c) the area of Larkspur Lane and South Avenue divides the Springhill Park Buildings and apartments including in the Amosland-Kedron attendance areas the apartments:

A-1 to A-40

C-1 to C-22

B-1 to B-40

F-1 to F-18

H-1 to H-53

From the intersection of the Ridley-Springhill Township Boundary and the Muckinipates River the boundary of the attendance area follows the Muckinipates to Academy Avenue.

On the South and Southeast: From where Academy Avenue crosses the Muckinipates the Amosland-Kedron attendance area boundary line follows Academy Avenue westward (north side only) to the Springfield-Ridley Township boundary between Brighton Terrace and Glenfield Avenue continuing in a southeasterly direction between Brighton Terrace and Glenfield Avenue to the B. and O. Railroad. The line follows the B. and O. Railroad in a southwesterly direction to where the B. and O. Railroad crosses Stoney Brook Creek.

ELEMENTARY

5117.1

EDDYSTONE - 5117.12

On the Northwest and North: Eddystone attendance area is bounded on the northwest by the B. and O. Railroad. From the railroad it continues south on Fairview Road (southwest side only) to Haverford Road thence north on Haverford (northwest side only) to Morris Avenue, south on Morris Avenue (both sides) to Chester Pike and to Little Crum Creek.

On the Northeast and East: From a point at the intersection of Little Crum Creek and Chester Pike the boundary follows Little Crum Creek South to Crum Creek thence along Crum Creek to the Delaware River.

On the South: Eddystone attendance area is bounded on the south by the Delaware River between Crum Creek and Ridley Creek.

On the West: The attendance area is bounded on the west by Ridley Creek from Delaware River north to the B. and O. Railroad.

EDGEWOOD-FOLSOM - 5117.13

On the Southeast: Edgewood-Folsom attendance area is bounded on the south by the B. and O. Railroad.

On the West: Beginning at the intersection of Morton Avenue and the Pennsylvania Railroad the line follows Morton Avenue (both sides) to MacDade, thence west on MacDade to Little Crum Creek and northward on Little Crum Creek to south Lehigh Circle.

On the Northwest: From Little Crum Creek it follows a straight line through the intersection of Amherst and Lehigh Circle thence continuing straight along the center of University Avenue to the northwest side of Morton Avenue.

On the Northeast: From the point above it continues south along the northwest side of Morton Avenue to the southwest side of Swarthmore Avenue, thence Southeast along the Southwest side of Swarthmore Avenue to the southeast side of Melrose Avenue, thence to Stoney Brook Creek following Stoney Brook Creek to the B. and O. Railroad.

ELEMENTARY 5117.1

## GRACE PARK - 5117.14

On the Northeast and East: Commencing at the intersection of Little Crum Creek and Michigan Avenue, Grace Park attendance area line follows Little Crum Creek south to MacDade Boulevard.

On the Southeast and South: From the intersection of Crum Creek and MacDade Boulevard the line continues west along MacDade (north side only) to Fairview Road.

On the Southwest and West: From the intersection of MacDade Boulevard and Fairview Road it continues northward on Fairview Road (East side only) to Bullens Lane thence westward along Bullens Lane (north side only) to the intersection of Bullens Lane and Constitution Avenue.

On the West and Northwest: From the intersection of Bullens Lane and Constitution Avenue the line continues in a northeastward direction along the boundary line between Chester City and Ridley Township to Crum Creek, then north along Crum Creek to Chester Road. The line continues northeastward to Fairview Road including all of Black Rock Road, Park Lane north to Black Rock Road, Raymond Road north to Raymond Circle, and then southeastward along Fairview Road (southwest side only) to Michigan Avenue. From Michigan Avenue and Fairview Road the line follows Michigan Avenue (south side only) to Girard Avenue, thence northwest on Girard (northeast side only) to the boundary line between Swarthmore Borough and Ridley Township which it follows to Little Crum Creek.

ELEMENTARY 5117.1

<u>LAKEVIEW</u> - 5117.15

On the Northwest and North: Beginning at the intersection of Haverford Road and Crum Lynne the Lakeview attendance area line continues northeastward along Haverford Road to Jackson Avenue then northwest on Jackson Avenue (northeast side only) to Hancock. It continues in a northeastward direction along Hancock (south side only) to the intersection of Virginia Avenue and Haverford Road thence it follows the boundary line between Ridley Township and Ridley Park Borough, across Swarthmore Avenue to the B. and O. Railroad and thence along the B. and O. Railroad to Stoney Creek. <sup>2</sup>

On the East and Southeast: From where the B. and O. Railroad crosses Stoney Creek the Lakeview attendance area line continues South following Stoney Creek to Chester Pike. Thence westward along Chester Pike (north side only) to Ladomus, South on Ladomus (both sides) to the boundary Line between Ridley Park Borough and Ridley Township (about halfway between Baldwin Avenue and Fairmount Avenue.) The Lakeview attendance area line follows the boundary line between Ridley Township and Ridley Park Borough southwestward continuing across Little Crum Creek for about 100 meters.

On the Southwest and West: From the point above the Lakeview attendance area line follows the boundary of Ridley Park Borough and Ridley Township toward the northwest to Haverford Road at approximately the intersection of Haverford Road and West Road including in this leg both sides of Sloan Street and West Road. Thence northwestward along Haverford Road (southeast side only) to the intersection of Haverford Road and Crum Lynne.

1 #1 Exception

All residents living in the Ridley Park Boro area bounded by Haverford Road, northerly side of Jackson, and the southerly side of Hancock Street who have children attending Lakeview School may continue to enroll subsequent children in Lakeview. All families who enroll a child for the first time must enroll in the Woodlyn School.

2 #2 Exception

That portion of Ridley Township known as the Parkview Section, bounded by the Baltimore and Ohio Railroad and East to the Prospect Park Borough Line, including Apartments G and H only of the Park-Dale Apartment Complex, terminating at the Ridley Park Borough line.

## SCHOOL ATTENDANCE AREAS

## ELEMENTARY

5117.1 (continued)

<u>LAKEVIEW</u> - 5117.15

 $^3$  #3 Exception

That section of Ridley Township, including both sides of Sloan Street and house numbers 348 to 358 of Holland, plus 355, 357, 359 and 361 Holland Street and 328 Morris, Apartment A, B, C, and D of this Penn Hill Apartment complex has been assigned to the Lakeview attendance area.

<u>LEEDOM - 5117.16</u>

On the Northeast and Southeast: From a point at the intersection of the Penn Central Railroad and the boundary line between the boroughs of Ridley Park and Prospect Park southeast to Darby Creek and along Darby Creek to the Industrial Highway.

On the South and Southwest: From where the Industrial Highway

(Route 291) crosses Darby Creek the Leedom attendance area line continues

west along the Industrial Highway to Sellers Avenue thence continuing in a

northwestward direction (northeast side only) to Fairmount Avenue, toward

the northeast along Fairmount (south side only) to Swarthmore Avenue, northwest

on Swarthmore Avenue (both sides) to Chester Pike.

On the Northwest and North: From the intersection of Swarthmore

Avenue and Chester Pike the line continues toward the east along Chester Pike

(south side only) to Stoney Creek. It follows Stoney Creek to the Penn Central

Railroad, thence northeastward along the Penn Central Railroad to the boundary

line between Ridley Park and Prospect Park Boroughs.

<u>ELEMENTARY</u>

5117.1

<u>WOODLYN</u> - 5117.17

On the Southeast and South: From the intersection of Haverford Road and MacDade Boulevard the Woodlyn attendance area line follows Haverford Road (both sides) in a southwestern direction to Virginia Avenue continuing toward the southwest along Hancock Avenue (northwest side only) to Jackson Avenue, thence southeastward along Jackson (southwest side only) to Haverford and continuing to the B. and O. Railroad overpass and continuing in a southwest direction (northwest side only) to Fairview Road only, thence in a northwest direction along Fairview Road (northeast side only) to the B. and O. Railroad and to Ridley Creek.

#1 Exception

All residents living in the Ridley Park
Borough area bounded by Haverford Road,
northerly side of Jackson, and the southerly
side of Hancock Street who have children
attending Lakeview School may continue to
enroll subsequent children in Lakeview. All
families who enroll a child for the first time
must enroll in the Woodlyn School.



On the Southwest and West: From the intersection of the B. and O. Railroad and Ridley Creek the boundary continues north along Ridley Creek to a point approximately where Bullens Lane crosses Ridley Creek. Thence northeast along the boundary of Ridley Township and Chester City to the intersection of Bullens Lane and Constitution Avenue.

On the North and Northwest: From the intersection of Bullens Lane and Constitution Avenue the boundary continues toward the east along Bullens Lane (south side only) to Fairview Road. Thence South on Fairview Road (west side only) to MacDade. Thence northeastward along MacDade Boulevard (southeast side only) to the intersection of Haverford Avenue and MacDade Boulevard.