

Route 04 AM

#7 - 6:55 AM - Stop / 5855 Lindhurst Ave, Just before W.Hammonton

#8 - 7:00 AM - Stop / 1540 HAMMONTON-SMARTSVILLE RD

#9 - 7:05 AM - Stop / City Park

#10 - 7:12 AM - Stop / Woodland Dr & Country Club Ct

Route 04 Minimum Day

#8 - 1:58 PM - Stop / 1540 HAMMONTON-SMARTSVILLE RD

#9 - 2:07 PM - Stop / City Park

#10 - 2:15 PM - Stop / Woodland Dr & Country Club Ct

Route 04 PM

#3 - 2:40 PM - Stop / 1540 HAMMONTON-SMARTSVILLE RD

#4 - 2:45 PM - Stop / City Park

#5 - 2:52 PM - Stop / Woodland Dr & Country Club Ct

Route 05 AM

#6 - 6:30 AM - Stop / Park & Shasta

#7 - 6:35 AM - Stop / Sharp Ave & Packard Ave

#8 - 6:50 AM - Lindhurst High School / 4446 Olive Ave

#9 - 6:57 AM - Stop / Linda Ave & Griffith Ave

#10 - 6:58 AM - Stop, Crossover / Redgold St & Loccharron

#12 - 7:06 AM - Stop_CROSSOVER / Riverbank & Freestone Dr @ Big Green box.

#13 - 7:09 AM - Crossover / Riverbank & Peach Tree Dr

#14 - 7:10 AM - Stop / Oakwood Dr & Edgewater Cir

Route 05 K-Run

#3 - 12:40 PM - Stop\Crossover / 1540 HAMMONTON-SMARTSVILLE RD

#4 - 12:45 PM - Stop\Crossover / City Park

#5 - 12:50 PM - Stop\ Crossover / Woodland Dr & Country Club Ct

#6 - 1:00 PM - Stop / Redgold St. & Lochcarron Dr

#7 - 1:05 PM - Stop, Crossover / Freestone Dr & Riverbank @ Big Green box

#8 - 1:08 PM - Stop\CROSSOVER / Riverbank & Peach Tree

Route 05 Minimum Day

#3 - 1:30 PM - Stop/Crossover / 1540 HAMMONTON-SMARTSVILLE RD

#4 - 1:34 PM - Stop/Crossover / Fernwood Dr @ City Park

#5 - 1:40 PM - Stop/Crossover / Woodland Dr & Country Club Ct

#6 - 1:45 PM - Stop / Griffith Ave & Linda Ave

#7 - 1:47 PM - Stop / Redgold & Lochcarron Dr

#9 - 1:52 PM - Stop/Crossover / Riverbank & Freestone Dr

#10 - 1:54 PM - Stop/Crossover / Riverbank Dr & Peachtree

#11 - 1:55 PM - Stop / Edgewater Cir & Oakwood Dr

Route 05 PM

#3 - 2:47 PM - Stop / Griffith Ave & Linda Ave

#4 - 2:50 PM - Stop, Crossover / Redgold & Lochcarron Dr

#6 - 2:58 PM - CROSSOVER / Riverbank & Freestone, Big Green box

#7 - 3:01 PM - CROSSOVER / Riverbank & Peach Tree