## **Claymont Station Improvement Project**

## **Existing Conditions Memo**

### Introduction

This memo summarizes the work completed in Task 2 and spells out the results of research into the existing physical conditions at the station site, the current planning context of the Claymont Station, its history and statements by key stakeholders. This information, along with the public input received in the Public Workshop in Task 3, will be used to develop the Issues, Opportunities and Constraints Memo for Task 4.

Claymont station is the first SEPTA R2 station in Delaware after crossing the state line from Pennsylvania. It is one of 19 stations along the R2 between Philadelphia Market East Station and Wilmington. During peak hours, nine trains each weekday are extended two more stations to Newark, Delaware. Claymont is approximately 45 minutes south of Market East and 10 minutes north of Wilmington by train.

The station has been in existence since the line through Claymont was first completed by the Philadelphia, Wilmington and Baltimore Railroad Company in1837. During the period between 1982 and 1990, service was suspended from Marcus Hook to Wilmington due to lack of funding and Claymont Station was closed.

A station building was in existence on the site until the late 1980's when it was destroyed by fire. Platforms and parking were rehabilitated by DART in 1990 when service to Wilmington was restarted with the financial assistance of the State of Delaware. Additional parking and ADA accessibility improvements were made in 1999.

Claymont station today is a simple two low-level platform station with a narrow pedestrian tunnel under the tracks offering few amenities for passengers. Bus shelters are provided for weather protection. The station is isolated from the rest of Claymont by I-495. Security is provided during commuter hours on weekdays for the protection of passengers and their cars.

#### **Previous Reports**

The following reports were collected and reviewed:

 Claymont Community Redevelopment Plan (2004) – The Claymont Community Redevelopment Plan developed a comprehensive vision for the community, set goals and completed a plan to create a Hometown Overlay District, as set out in the 2002 New Castle County Comprehensive Plan Update. An extensive process of public involvement was included. Some key goals include revitalize Claymont Center, beautify the Philadelphia Pike, maintain and improve pedestrian circulation, maintain and enhance an interconnected transportation system, provide attractive, diverse and affordable housing, and protect, preserve and rehabilitate historic resources. The redevelopment of the Brookview neighborhood, currently underway, was an early outcome of the plan.

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- Manual of Design Guidelines (2004) The guidelines were developed in response to the vision laid out in the *Claymont Community Redevelopment Plan* to provide a clear definition of urban design objectives for Claymont, a tool for designers to use to achieve the objectives and a basis for consistent review of development plans. Topics covered include building placement, interface with adjacent properties, historic resources, open space, public seating, public art, lighting, landscaping, pedestrian and bicycle facilities, parking and transit stops. Building design was also addressed as an important element of creating the unique community identity laid out in the *Redevelopment Plan*.
- Claymont Transportation Plan DelDOT completed the *Claymont Transportation Plan* as a complement to the *Redevelopment Plan*. It calls for extensive improvements to the Philadelphia Pike to return it to its function as the commercial main street of the Community. Landscaping, improved intersection controls and pedestrian improvements are included.
- Previous Claymont station plans (1990, 1996, 1999) KSK has acquired copies of the station site plans for the 1990 original reopening, parking expansion and ADA improvements in 1996 and additional parking improvements in 1999.
- Comparative Site Analysis Claymont Train Station (1989) This report reviewed three potential sites for a reactivated Claymont train station. The present site on Myrtle Drive, a site off Old Naaman's Road and a site on the CitiSteel property were reviewed. The report found that the Claymont Steel site had the best long term opportunity for joint development and that the Old Naaman's Road site provided the best opportunities for improved parking. The station was reopened on the Myrtle Drive site none-the-less and has been very successful at attracting commuters to Regional Rail.
- Retail Market and Development Feasibility Analysis (2002) This study looked at the "Idealized Build-out Plan 2" proposed redevelopment plan for Claymont from a market feasibility standpoint to determine whether it was economically feasible. The redevelopment plan included a new town center with retail, services and restaurants to form the center of a revitalized Claymont. It looked at a wide range of economic and demographic data and used them to determine what the market for retail services in Claymont was and to what extent existing retail stores were meeting these needs. The analysis then looked at the level of new residential development that was included in the plan and analyzed the amount of new retail uses that would be needed to support these new residents. The conclusion was that existing demand would not support a new town center but that the assumed level of residential expansion would bring in enough new shoppers to support the center.

### Accessibility Analysis

• SEPTA and DART – Schedules for the public transportation services currently serving Claymont, SEPTA R2 and DART bus routes 1 and 61 are attached in Appendix A.

On a typical weekday, 475 people board SEPTA trains at Claymont station. On Saturday the number is 74 and on Sunday there is no service. This number has risen considerably since the reopening of the station in 1990. Just before service was suspended in 1982 There were 142 daily boarding riders at Claymont, an increase of 235%.

DART Route 1 – Philadelphia Pike carries about 2400 riders on a typical weekday and Route 61 – Naamans Road carries 9. Route 1 connects Claymont and the Tri-State Mall to downtown Wilmington. Route 61 is relatively new, having been started in December 2005, and ridership is still building. Unlike Route 1 which is a traditional suburb to downtown run, Route 61 is a suburb to suburb connector starting from Claymont Station and linking the Tri-State Mall, Brandywine Towne Center and Concord Mall.

Buses making connections to trains at Claymont must travel through the station parking lot to a location at the north end of the southbound platform about three quarters of the way through the lot. This route presents potential for fenderbender accidents as drivers pull from parking spots along the bus's route. It also does not provide a stop as close a it could be to the entrance to the train platforms. Limited layover space is provided and shelter is provided by a single standard bus shelter.

 Roadways – The station is connected by road to the rest of Claymont by one street only, Myrtle Avenue. Myrtle is a quiet two lane residential street that carries heavy station traffic during the morning and evening rush hours, especially when large numbers of people leave one train on the return home in the evening. Traffic can back up significantly from the Philadelphia Pike at these times. Speed bumps are spaced along the stretch from Philadelphia Pike to the station to control driving speeds.

Proposals for access from the south via a new overpass over I-495 and the railroad or from the north via Claymont Steel property have both been raised in the past. An extension of Myrtle Avenue over the tracks to access the large Claymont Steel property along the Delaware River has been proposed. These ideas will be reviewed as part of this project.

 Parking – A total of 450 spaces are provided at Claymont Station making it one of the largest park-and-ride stations on the SEPTA Regional Rail system. 410 spaces are located in a long narrow parking lot oriented along the railroad tracks between the station platform and Myrtle Street. Walks from the platform to the far end of the parking lot approach 1,000 feet. The lot is well used, but was never observed to be completely full during 5 visits over several months. 20 to 50 spaces were usually available.

A second, small lot is located across the I-495 foot bridge from the station. This lot stretched along Governor Printz Boulevard contains about 40 spaces. It is slightly closer to the platform than some of the spaces on the north end of the large lot and has easy direct access to Governor Printz Boulevard and is therefore well used.

 Pedestrian Facilities – The station is connected to Claymont by two routes for pedestrians, Myrtle Avenue and a foot bridge across I-495 to Castle Avenue. The foot bridge is in generally good condition although it is a bit foreboding in terms of its design, which is primarily unpainted concrete with a chain link mesh screen. The bridge is not well lighted making crossing at night particularly intimidating. The entrance on the community side is also obscured by brush and vegetation which makes it seem isolated. The route it the most direct path to the center of Claymont along the Philadelphia Pike and to Overlook Colony and the Claymont Terrace neighborhoods.

Although it is relatively wide, Myrtle Street does not currently have sidewalks on either side except on the north side of the bridge across I-495, which can be uncomfortable for pedestrians during high traffic times. The Archmere Academy has agreed to include a sidewalk along the south side of the street in some renovations they are making on their property, which will improve the walking environment substantially. The lack of a sidewalk on the south side of the bridge will continue to be a problem. This route will be the most direct path to the redeveloped Brookview neighborhood.

• Bike – Bicyclists can access the station via the two routes open to pedestrians. A small number of bike lockers and racks are available and are well used.

## Base Map

KSK researched all available GIS data for the study area to create a project basemap for use as a reference for staff, steering committee and the public and as a base for drawing conceptual station plans. WILMAPCO, New Castle County, DART and private sources were canvassed for information, digital maps, and aerial photographs that covered the project study area and much valuable data was received. In addition, KSK staff surveyed the study area and took numerous photographs.

Based on this data, KSK developed the map attached in Appendix B using an aerial photograph as the base with additional geographic, transportation, and other information added to make a clear and useful document. The map was produced in the graphic program Adobe Illustrator to make modifications and additions easy to add and attractive.

Information shown includes the station location, parking lot location and size, the footbridge across I-495, study area boundaries, DART routes, street and road names, neighborhood names, important landmarks and Claymont Steel. From the aerial photograph additional information can be identified including vacant land, building footprints, street widths, and the location of important landmarks and natural features.

### Development proposals

Since the study area is closely surrounded by the Delaware River on the east, I-495 on the west, and Fox Point State Park lands on the south, there is little opportunity for adjacent development on these sides. On the north, however, Claymont Steel has put a large tract of land on the market for potential development. There are many issues related to the site including access, environmental concerns, and existing adjacent industrial uses. The size of the parcel and its potential for high density development,

and therefore as a major transit traffic generator, means that planning for Claymont Station will need to carefully consider how the development will impact the station and how the two projects should be coordinated and linked by transportation.

Farther outside the study area, but important from a public transportation perspective, the Brookview neighborhood just west of the Philadelphia Pike between Seminole Street and Darley Road is being redeveloped at a much higher density that the former apartment complex. This will create more residents, greater economic activity and increased demand for transportation. It is likely that a fair number of new residents will be attracted by easy access to Philadelphia and Wilmington provided by the train station and will need access to the station from their homes. The development is not beyond reasonable walking distance, could be biked, and might warrant a shuttle bus connection.

#### Stakeholder Interviews

As part of the community outreach for Task 2 of the Claymont Station Improvement Project, Kise Straw & Kolodner and WILMAPCO staff interviewed a number of key stakeholders in Claymont and the Claymont Design Review Advisory Committee (DRAC) on their issues, concerns and opinions related to the project.

### Primary themes

A comment heard from almost every speaker and the DRAC was that the station should include not just platforms and parking but also a station building that would house a ticket office, concession, restrooms and a comfortable waiting room. These features would make waiting for a train a pleasant experience and would attract more riders to the service.

The architectural design of the station building should be appropriate for Claymont and fit into its traditional architectural styles. Frank Furness's Wilmington Station and architect John Nolen's designs for Overbrook Colony were mentioned as models. The *Claymont Manual of Design Guidelines* should be followed when designing the station.

Joint development of the station site should be considered. A number of uses like restaurant, entertainment venues or recreational facilities might be practical between the Delaware River and the train tracks and would bring additional users to the area, making it a safe and lively place to be at all hours.

Both pedestrian and vehicular connections across the track to the riverfront would be desirable features of the new station plan. They would be necessary to make any new development along the River practical.

It will be necessary to take the potential for development on Claymont Steel 's parcel along the Delaware River into consideration. If environmental and other issues can be overcome, this area is large and could be developed at a high density, bringing a large number of new residents to the site and significant amounts of commercial development, both of which would rely heavily on rail access. This could be a major new transit oriented development.

If commercial development proves feasible, options that would partially or completely fund the station from private sources should be considered. The station provides a high level of accessibility which creates value for real estate development. A developer may see a real benefit to including the construction of an improved station as part of a mixed use development.

Sidewalks and lighting leading to and on the site of the new train station are a priority and should be designed for safety, security and attractiveness.

Adequate parking is a necessity. Structured parking may be practical and would reduce the overall footprint of the parking area leaving more land available for development or for recreation.

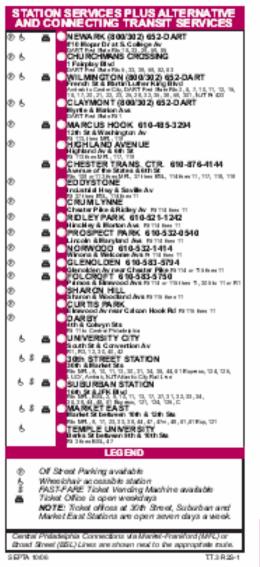
Think big – The plan should include what is best for the Claymont community in the long run and not be compromised due to short term budgetary considerations.

Other comments that were mentioned in the course of the stakeholder and DRAC meetings include:

- Fast Ferry landing at Claymont with connections to Philadelphia airport, Philadelphia, Camden, Cape May, Rehoboth should be considered.
- North crossing of Northeast Corridor railroad tracks may be completed at Naamans Road as part of private development.
- Archmere Academy view corridor must be preserved.
- Need to coordinate station design with development on the Claymont Steel riverside site.
- \$1 B worth of development is possible on the Claymont Steel site.
- Moving platform slightly to the north is fine.
- Pedestrian bridge at Archmere south on Manor would be ok.
- Claymont acts as a relief location for Wilmington parking.
- Access by all modes is excellent at Claymont making it a good place for development – I95 and I495.
- Fact that station is so busy speaks for itself it is a valuable transportation facility.
- Adequate parking is important to success.
- Shared use parking is ok.
- Make waiting for the train more appealing to encourage ridership.
- Flea market at station is one idea for joint development.
- Development at the station will most likely be a local draw, not a regional destination.
- Link from station to Fox Point Park is a good idea.
- Developer has already called about Claymont Steel site which just went on the market.
- Claymont train station is alive and well full of vehicles on weekdays but closed on Sunday.
- Bridge across I-495 on Myrtle has sidewalk on wrong side from station.
- Philadelphia Pike needs crosswalks at Myrtle intersection.
- Wayfinding signage needs to be improved for both motorists and pedestrians.

- Brookview redevelopment has been a major success so far, due to the work of the Claymont Renaissance.
- There is considerable consensus on the *Claymont Redevelopment Plan* and the need for an improved station.
- A shuttle bus would better connect the station with the community.
- Make station more of destination to increase usage and support better facilities.
- People come from Newark and far a field to park at Claymont.
- Land around station is mostly fill, some slag, bag house dust etc. that may be hazardous.
- Sewage line under site must be assessed for ability to support future development.
- County exaction program has been limiting sprawl by limiting sewer, water and roads to where they are affordable.
- Hometown Overlay District was used in Brookview. Former density was 10 dwelling units per acre, new density will be 20 dwelling units per acre.
- The former Merchandise Mart site is a possible park and ride station.
- No specific commercial uses stand out as ideal for the station area. A convenience market, destination restaurant, or other use that serves the local Claymont community might work. There will be1220 units in Renaissance Village on the Brookview site, the residents of which will require services.
- Structured parking should be considered.
- Down by Christina River in Wilmington there is a narrow parking structure that may be a model for what could be done at Claymont.
- 4.5 acres is required for Claymont station.
- Residents of Myrtle Avenue will be impacted by increased traffic.
- An architectural style based on the Furness-designed Wilmington train station would be appropriate for Claymont. Keep Wilmington station in mind.
- March deadline for getting earmark request to Congress.
- Look at ridership over time.
- Sewer is issue new pipes may be needed.
- FEMA map on 100 year flood plain.
- Phasing should be carefully considered.
- Expansion of station facility is necessary.
- Senator Biden's office is supportive and involved with project.
- Senator Carper's office has also indicated the senator was interested in the project.
- No planning in place for Claymont Steel riverside site yet. Station project may be delayed if the development potential of the Claymont Steel riverside site needs to be analyzed beforehand.
- Station should ideally be staffed to provide customer service and security.
- Public-private partnerships will likely be necessary to fund the level of quality desired by the community at the station.
- Pedestrian connections to the rest of Claymont are key to the project's success.
- Desirable features include a heated and air conditioned waiting room, ticket office, improved lighting in the parking lot and the platforms.
- How far are people traveling to park at Claymont and ride Regional Rail?

Appendix A - SEPTA and DART Schedules





MONDAYS through FRIDAYS (See HOLIDAYS note)																
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al Philadelphia to All.MIHGTON AND N	22222		Shanon Hill Folorot Glanotidan Norwood Prospact Park-Moora Rickey Park Crum Lynna	5.07 5.08 5.10 5.11 5.13 5.14	5.32 5.33 5.35 5.37 5.39 5.40 5.42 5.42 5.44	5.59 6.00 6.02 6.04 6.06 6.07 6.09 6.11	650 651 653 655 657 658	7.23 7.24 7.26 7.27 7.29 7.30 7.32 7.32	7.54 7.55 7.57 7.59 8.01 8.02 8.04 8.06	853 854 856 857 859 900 902 904	2.48 2.49 2.51 2.54 2.54 2.55 2.57 9.59	10.50 10.51 10.53 10.54 10.56 10.57 10.59 11.01	11.48 11.49 11.51 11.52 11.54 11.55 11.57 11.59	12.43 12.45 12.46 12.48 12.48 12.49 12.51 12.51	1.40 1.41 1.43 1.44 1.46 1.47 1.40 1.51	242 243 245 246 248 248 248 255 255
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	22222233		Shanca Hill Folcrat Glanoldan Norwad Praspact Park-Moora Ridlay Park Crun Lyma Eddystona	5.07 5.08 5.10 5.11 5.13 5.14 5.16 5.18	5.32 5.33 5.35 5.37 5.39 5.40 5.42 5.42 5.44 5.46	5.59 6.00 6.02 6.04 6.05 6.09 6.11 6.13 6.15 6.18	650 651 655 655 657 658 700 702	7.23 7.24 7.26 7.27 7.20 7.30 7.32 7.34 7.38	7.54 7.55 7.57 7.59 8.01 8.02 8.04 8.06 8.08	853 854 856 857 859 900 902 902 904 906	2.48 9.49 9.51 9.52 9.54 9.55 9.59 10.01	10.50 10.51 10.53 10.54 10.56 10.57 10.59 11.01 11.03	11.48 11.49 11.51 11.52 11.54 11.55 11.57 11.59 12.01	12.43 12.45 12.46 12.48 12.49 12.51 12.53 12.55	1.40 1.41 1.43 1.44 1.46 1.47 1.40 1.51 1.53	242 243 245 248 248 248 255 255
	22222222222224 4 4		Shanca Hill Folorati Glanotiten Norwood Prospact Park-Moora Riday Park Crum Lynna Eddystona Chaotar Highland Avenue Marcus Hock	5.07 5.08 5.11 5.13 5.18 5.18 5.18 5.18 5.18 5.21 5.24 5.27	5.32 5.33 5.35 5.39 5.40 5.42 5.44 5.48 5.48 5.48 5.51 5.54	5.59 6.00 6.02 6.04 6.06 6.07 6.09 6.11 6.13 6.15 6.18 6.21	630 631 633 635 637 638 700 702 705 709 7.13	7.25 7.24 7.26 7.20 7.20 7.20 7.20 7.20 7.20 7.20 7.20	7.54 7.55 7.57 7.59 8.01 8.02 8.04 8.06 8.08 8.10 8.13 8.17	853 854 856 857 859 900 902 902 904 906 908	9.43 9.49 9.51 9.52 9.54 9.55 9.57 9.59 10.01 10.03 10.06 10.10	10.50 10.51 10.53 10.54 10.56 10.57 10.59 11.01 11.03 11.05	11.48 11.49 11.51 11.52 11.54 11.55 11.57 11.59 12.03 12.08 12.08 12.10	12.43 12.45 12.46 12.48 12.48 12.51 12.53 12.55 12.57	1.40 1.41 1.43 1.44 1.45 1.47 1.40 1.51 1.53 1.55 1.55 1.55 2.02	242 243 244 244 244 22 245 22 255 255
Centr HOOK,	222222223333444	-0-	Shanco Hill Folicoti Glanoldan Morwaod Prospact Park-Moore Ridlay Park Crum Lynna Eddystona Eddystona Eddystona Eddystona Highland Avenus Marcus Hook Claymont	5.07 5.08 5.11 5.13 5.14 5.18 5.18 5.18 5.21 5.24 5.27 5.30	532 533 535 537 540 542 544 546 546 546 546 546 551 554 557	559 600 602 604 606 607 609 611 613 615 618 621 624	630 651 653 655 657 638 700 702 705 709 7.13 7.16	7.23 7.24 7.26 7.27 7.20 7.30 7.32 7.34 7.38 7.38 7.38 7.41 7.44 7.41	7.54 7.55 7.57 7.59 8.01 8.02 8.04 8.06 8.08 8.10 8.13 8.17 8.20	853 854 856 857 859 900 902 902 904 906 908 908	9.48 9.49 9.51 9.52 9.54 9.55 9.59 10.01 10.03 10.06 10.10 10.13	10.50 10.51 10.53 10.54 10.55 10.57 10.59 11.01 11.03 11.05 11.08 11.11	11.48 11.49 11.51 11.52 11.54 11.55 11.57 11.59 12.01 12.03 12.08 12.10 12.13	12.43 12.45 12.48 12.48 12.48 12.51 12.53 12.55 12.57 1.00	1.40 1.41 1.43 1.44 1.44 1.44 1.51 1.53 1.55 1.55 2.02 2.05	242 243 244 244 244 244 244 255 255 300
Centr HOOK,	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-0-0	Shanca Hill Foloroti Glanotidan Nonecod Prospact Park Crum Lynna Eddystona Chester Highland Avenue Marcus Hock Clayront Wilmington (amired)	5.07 5.08 5.11 5.13 5.18 5.18 5.18 5.18 5.18 5.21 5.24 5.27	532 533 535 537 540 542 546 546 546 546 546 554 554 554 557 606	559 600 602 604 606 607 611 613 615 618 621 624 633	630 651 653 655 657 658 700 702 705 709 7.13 7.16 7.25	7.23 7.24 7.26 7.27 7.20 7.30 7.32 7.34 7.38 7.34 7.38 7.33 7.41 7.44 7.47 7.55	7.54 7.55 7.57 7.59 8.01 8.02 8.04 8.06 8.08 8.10 8.13 8.17	853 854 856 857 859 900 902 902 904 906 908 908	9.43 9.49 9.51 9.52 9.54 9.55 9.57 9.59 10.01 10.03 10.06 10.10	10.50 10.51 10.53 10.54 10.56 10.57 10.59 11.01 11.03 11.05 11.08	11.48 11.49 11.51 11.52 11.54 11.57 11.59 12.01 12.03 12.08 12.03 12.03 12.03 12.03 12.03	12.43 12.45 12.48 12.48 12.48 12.51 12.53 12.55 12.57 1.00	1.40 1.41 1.43 1.44 1.45 1.47 1.40 1.51 1.53 1.55 1.55 1.55 2.02	242 243 244 244 244 244 244 255 255 300
Centr HOOK,	~~~~~	-0-0-0	Shanon Hill Foloroti Glanotitan Norwood Prospect Park-Moora Ridiay Park Crum Lyana Ekdiyatona Chaster Highland Avenus Marcus Hook Clayront Wilmington (arriva)	5.07 5.08 5.11 5.13 5.14 5.18 5.18 5.18 5.21 5.24 5.27 5.30	532 533 535 539 540 542 544 546 544 546 545 551 554 557 606 607	559 600 602 604 606 607 613 613 613 613 613 621 624 633 634	650 651 653 655 655 700 702 705 705 713 716 725 735	7.23 7.24 7.25 7.20 7.20 7.20 7.20 7.20 7.20 7.20 7.20	7.54 7.55 7.57 7.59 8.01 8.02 8.04 8.06 8.08 8.10 8.13 8.17 8.20	853 854 856 857 859 900 902 902 904 906 908 908	9.48 9.49 9.51 9.52 9.54 9.55 9.59 10.01 10.03 10.06 10.10 10.13	10.50 10.51 10.53 10.54 10.55 10.57 10.59 11.01 11.03 11.05 11.08 11.11	11.48 11.49 11.51 11.52 11.52 11.57 11.59 12.01 12.03 12.08 12.08 12.13 12.22 B12.35	12.43 12.45 12.48 12.48 12.48 12.51 12.53 12.55 12.57 1.00	1.40 1.41 1.43 1.44 1.44 1.44 1.51 1.53 1.55 1.55 2.02 2.05	242 243 244 244 244 244 244 255 255 300
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Pr. OPr. OPr. OPr. OPr. OPr. OPr. OPr. O	Shanca Hill Foloroti Glanotidan Nonecod Prospact Park Crum Lynna Eddystona Chester Highland Avenue Marcus Hock Clayront Wilmington (amired)	5.07 5.08 5.11 5.13 5.14 5.18 5.18 5.18 5.21 5.24 5.27 5.30	532 533 535 537 540 542 546 546 546 546 546 554 554 554 557 606	559 600 602 604 606 607 611 613 615 618 621 624 633	630 651 653 655 657 658 700 702 705 709 7.13 7.16 7.25	7.23 7.24 7.26 7.27 7.20 7.30 7.32 7.34 7.38 7.34 7.38 7.33 7.41 7.44 7.47 7.55	7.54 7.55 7.57 7.59 8.01 8.02 8.04 8.06 8.08 8.10 8.13 8.17 8.20	853 854 856 857 859 900 902 902 904 906 908 908	9.48 9.49 9.51 9.52 9.54 9.55 9.59 10.01 10.03 10.06 10.10 10.13	10.50 10.51 10.53 10.54 10.55 10.57 10.59 11.01 11.03 11.05 11.08 11.11	11.48 11.49 11.51 11.52 11.54 11.57 11.59 12.01 12.03 12.08 12.03 12.03 12.03 12.03 12.03	12.43 12.45 12.48 12.48 12.48 12.51 12.53 12.55 12.57 1.00	1.40 1.41 1.43 1.44 1.44 1.44 1.51 1.53 1.55 1.55 2.02 2.05	242 243 244 244 244 244 244 255 255 300

	MONDAYS through FRIDAYS (See HOLIDAYS note)																
	Fare Zone	Γ	Train Number Stations	92.42 PM	4372 PM	0248 PM	4760 PM	4664 PM	7294 PM	9254 PM	7256 PM	92.60 PM	4672 PM	4674 PM	4676 PM	92.64 PM	9288 AM
2	5	ķ	Nowark Church muna Grossing	-	_	_	4.46	-	5.43 5.49	6.46	7.23	-	_	-	-	_	_
ğ	4	6	Winnington (arriva)	=			5.03	-	6.00	7.05	7.38	-	-	-			
Ξ	4	6	Wilmington (lauva)	2.45	-	4.44	5.04	5.50	6.02	7.06	7.39	8.06	8.49	-	10.48	_	_
HIA H	4	ь	Claymont	2.53		4.52	5.12	5.58	6.10	7.14	7.47	8.14	8.57	9.58	10.56		12.40
Marcus	4		Marcus Hock Highland Avanus	2.57	3.43	4.59	5.16	6.02	6.14 6.17	7.18	7.51	8.18 8.21	9.01 9.04	10.01	11.00	11.40 F11.43	12.40 F12.43
P R	3	F	Chaster	3.03	3.49	5.02	5.22	6.08	6.20	7.24	7.57	8.24	9.07	10.04			
김 씨 .	3		Eddystons	3.05	3.51	5.04	5.24	6.10	6.22	7.26	_	8.26	_	10.06		_	_
S E	3		Crum Lynna	3.07	3.53	5.06	5.26	6.12	6.24	7.28	8.00	8.28	9.10			F11.48	
	3	⊢	Ridley Park Prospect Park-Moore	3.09	3 55	5.08	5.28	6.14	6.26	7.30	8.02	830	9.12	10.10	11.12	F11.49 F11.51	F12.51
Milming ENTRAL	2		Nonwood	3.12	3.58	5.12	531	6.17	6.29	7.33	8.06	8.33	9.15			F11.52	
ill Ri	2		Gianolden	3.14	4.00	5.14	5.33	6.19	6.31	7.35	8.08	8.35	9.17	10.15	11.17	F11.54	F12.54
> 8	2		Folcroft	3.15	4.01	5.16	534	6.20	6.32	7.36	8.09	8.36	9.18	10.16	11.18	F11.55	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2		Shuron Hill	3.17	4.03	5.18 5.20	536 537	6.21 6.22	634 635	7.38	8.11	838 839	920		11.20		
Newari	2		Cartis Park Darby	3.18	4.04	5.22	5.39	6.24	6.30	7.41	8.14	8.41	921		11.21		F1.00
±.	ĉ	Ь	University City	D3.30	4.17	5.31	5.50	6.32		D7.48		D8.50				D12.07	D1.07
	ç	6	30th Street Station	D3.33	4,20	5.39	4.8	6.35	D6.51	D7.41	D8.25		9.33	10.33		D12.10	D1.10
		ķ	Suburban Station	D3.38	4.25	5.44	5.58	6.40	6.56	07.58	8,28	D8.58	938	10.38		D1214	D1.14
	C		Market East Station	D3.43		5.49	6.03	8.45	_	D8.01	_	10.03				D12.18	D1.18
ž.	0	5	Temple University North Broad	EB. 47	4.24	5.53	6.07	6.49	_	DBOS	_	29.07	9.47	1047	11.47	D-12.22	Df.22
TRUT	ä	ъ	Eins Statet, Nonistown	_		-		7.25	_	_	_	_	10.25	11.21	12.21	_	
-			_	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM	AM	AM	AM
	Fare	Г	Train Number	92.41	9243	4245	9249	9251	4253	9257	7261	02.65	0269	4273	4275	4277	4279
NUDER	Zone	L	Stationa	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM
8	0	5	Cire Statet, Noristown North Broad	_		3.58	_	_	_	_	_	_	_	149	847 920	9.4.7 10.20	10.67
	õ	8	Temple University	3.05	3.58	6.15	6.37	4.57	5.01	5.25	_	6.22	7.20	6.24	922	10.22	11.22
	C		Market East Station	3.12	4.04	4,22	4.45	5.06	5.09	5.33	_	6.28	7.32	8.30	9.28	10.28	11.28
爰	ç		Suburban Station	3.17	4.09	4.27	4.50	- 11	5.14	5.38	6.05	6.33	747	835	9.33	10.33	11.33
×	GC	6	30th Street Station University City	3.21	4.15	4.31	4.56		5.20	5.42	8.14	6.39	7.43	8.39 8.41	9.39	10.37	11.37
NEWA	2	°	Darby	3.30	4.22	4.40	5.03	E	5.27	5.52	6.21	6.46	7.50	8.48	9.46	10.46	11.46
	2	L	Cartis Park	3.32	4.24	4.42	5.05	x	5.29	5.54	6.23	6.48	7.52	8.50	9.48	10.48	11.48
a 👻 -				3.32	-			~	2.2.2	and the second s		and the second					
23	2		Shuron Hill	3.33	4.25	4.43	5.06	P	5.30	5.56	6.24	6.49	7.53	8.51	9.49	10.49	11.49
	2		Sharos Hill Folcroft	3.33 3.35	4.25 4.27	4.43 4.45	5.06		5.30 5.32	5.56 5.58	6.24 6.26	6.49 6.51	753	8.53	9.51	10.51	11.51
	2		Shanon Hill Foloroft Glanoldan	333 335 336	425 427 429	4.43 4.45 4.47	5.06 5.08 5.10	P R E	530 532 534	5.56 5.58 6.00	6.24 6.28 6.28	6.49 6.51 6.52	7.53 7.55 7.56	8.53 8.54	9.51 9.52	10.51	11.51
	2		Shanon Hill Folcroft Glanoldan Norwaad	333 335 336 338	425 427 429 431	4.43 4.45 4.47 4.49	5.06 5.08 5.10 5.12	P	530 532 534 536	5.56 5.58 6.00 6.02	6.24 6.28 6.28 6.30	6.49 6.51 6.52 6.54	7.53 7.55 7.56 7.58	8.53 8.54 8.56	9.51 9.52 9.54	10.51 10.52 10.54	11.51 11.52 11.54
Indephis INGTON	2 2 2		Shanon Hill Foloroft Glanoldan	333 335 336	425 427 429	4.43 4.45 4.47	5.06 5.08 5.10	P R E	530 532 534	5.56 5.58 6.00	6.24 6.28 6.28	6.49 6.51 6.52	7.53 7.55 7.56	8.53 8.54	9.51 9.52	10.51	11.51
MINGTON N	2 2 2 2 3 3		Sharon Hill Folcroft Glanolden Norwood Proyear of Park-Moon Ricky Park Crum Lynne	333 335 336 338 339 341 343	425 427 429 431 435 435 437	4.43 4.45 4.47 4.49 4.51 4.55	5.06 5.03 5.10 5.12 5.14 5.16 5.16 5.18	PRESS	530 532 534 536 538 540 542	5.56 5.58 6.00 6.02 6.04 6.05 6.08	624 628 630 632 634 636	6.49 6.51 6.52 6.54 6.55 6.57 6.59	753 755 756 758 759 801 803	8.53 8.54 8.56 8.57 8.59 9.01	9.51 9.52 9.54 9.55	10.51 10.52 10.54 10.55 10.57 10.57 10.59	11.51 11.52 11.54 11.55 11.57 11.57 11.59
val Philadalphia WILMINGTON	2 2 2 2 3 3 3		Sharon Hill Folcroft Glanolden Nonwood Prosearct Park-Moore Ridley Park Crum Lyme Eddystone	333 335 336 338 339 341 343 345	425 427 429 431 435 435 437 439	443 445 447 449 455 455 455	5.06 5.08 5.10 5.12 5.14 5.16 5.16 5.18 5.20	PRESS	530 532 534 536 538 540 542 544	5.56 5.58 6.00 6.02 6.04 6.08 6.08 6.10	6.24 6.28 6.30 6.32 6.34 6.38 6.38	6.49 6.51 6.52 6.54 6.55 6.57 6.59 7.01	753 755 758 758 759 8.01 8.03 8.05	8.53 8.54 8.56 8.57 8.59 9.01 9.03	9.51 9.52 9.54 9.55 9.57 9.59	10.51 10.52 10.54 10.55 10.57 10.57 10.59 11.01	11.51 11.52 11.54 11.55 11.57 11.59 12.01
val Philadalphia WILMINGTON	~~~~		Sharon Hill Folcon ft Glano blan Norwood Proses of Park-Moon Ridley Park Crum Lynne Eddlystone Chladar	333 335 336 338 339 341 343 345 345 347	425 427 429 431 435 435 437 439 439 442	443 445 447 449 455 455 455 500	5.06 5.03 5.10 5.12 5.14 5.16 5.18 5.20 5.23	PRESS	530 532 534 536 538 540 542 544 544 547	5.56 5.58 6.00 6.02 6.04 6.08 6.08 6.10 6.13	6.24 6.28 6.30 6.32 6.34 6.36 6.38 6.41	6.49 6.51 6.52 6.54 6.55 6.57 6.59 7.01 7.03	7 53 7 55 7 58 7 59 8 01 8 03 8 05 8 05 8 07	8.53 8.54 8.56 8.57 8.59 9.01 9.03 9.03 9.05	9.51 9.52 9.54 9.55 9.57 9.59 	10.51 10.52 10.54 10.55 10.57 10.59 11.01 11.03	11.51 11.52 11.54 11.55 11.57 11.59 12.01 12.03
val Philadalphia WILMINGTON	~~~~		Sharon Hill Folcroft Glanoltian Norwood Proses of Park-Moore Ridley Park Grun Lynna Eddystona <u>Ghastar</u> Highland Avenus	333 335 336 338 339 341 343 345 345 347 350	425 427 429 431 435 435 437 435 437 432 442 445	4.43 4.45 4.47 4.49 4.51 4.55 4.57 5.00 5.03	506 508 510 512 514 516 516 518 520 523 526	P R E S D5.29 	530 532 534 536 538 540 540 542 544 547 550	5.56 5.58 6.00 6.02 6.04 6.08 6.08 6.10 6.13 6.16	624 628 630 632 634 634 638 641 644	6.49 6.51 6.52 6.54 6.55 6.59 7.01 7.03 7.06	753 755 758 759 801 803 805 807 8.10	8.53 8.54 8.56 8.59 9.01 9.03 9.05 9.08	9.51 9.52 9.54 9.55 9.57 9.59 10.02 10.05	10.51 10.52 10.54 10.55 10.57 10.59 11.01 11.03 11.06	11.51 11.52 11.54 11.55 11.57 11.59 12.01 12.03 12.06
Central Philadaphia HOOK, WILMINGTON	~~~~	6	Sharon Hill Folcon ft Glano blan Norwood Proses of Park-Moon Ridley Park Crum Lynne Eddlystone Chladar	333 335 336 338 339 341 343 345 345 347	425 427 429 431 435 435 437 439 439 442	443 445 447 449 455 455 455 500	5.06 5.03 5.10 5.12 5.14 5.16 5.18 5.20 5.23	PRESS	530 532 534 536 538 540 542 544 544 547	5.56 5.58 6.00 6.02 6.04 6.08 6.08 6.10 6.13	6.24 6.28 6.30 6.32 6.34 6.36 6.38 6.41	6.49 6.51 6.52 6.54 6.55 6.57 6.59 7.01 7.03	7 53 7 55 7 58 7 59 8 01 8 03 8 05 8 05 8 07	8.53 8.54 8.56 8.57 8.59 9.01 9.03 9.03 9.05	9.51 9.52 9.54 9.55 9.57 9.59 	10.51 10.52 10.54 10.55 10.57 10.59 11.01 11.03	11.51 11.52 11.54 11.55 11.57 11.59 12.01 12.03
Central Philadaphia HOOK, WILMINGTON	~~~~	55	Sharon Hill Folcroft Glanoltian Norwood Proses of Park-Moore Ridley Park Crum Lymne Eddystone Chaster Highland Avenue Marcus Hook Claymont Witnington (arrive)	333 335 336 338 341 343 345 345 350 354 357 406	425 427 429 433 435 437 439 442 445 445 445 451 500	443 445 447 451 455 457 500 503 506	506 508 510 512 514 516 516 518 520 523 526	P R E 8 D529 D533 D533 D538 D542 551	530 532 534 536 538 540 540 542 544 547 550	5.56 5.58 6.00 6.02 6.04 6.06 6.08 6.10 6.13 6.16 6.19 6.22 6.33	624 628 630 632 634 634 638 641 644	6.49 6.51 6.52 6.54 6.59 7.01 7.03 7.06 7.10	753 755 758 759 801 803 805 807 8.10 8.14	8.53 8.54 8.56 8.59 9.01 9.03 9.05 9.08	9.51 9.52 9.54 9.55 9.57 9.59 	10.51 10.52 10.54 10.55 10.57 10.59 11.01 11.03 11.06	11.51 11.52 11.54 11.55 11.57 11.59 12.01 12.03 12.06
Central Philadaphia HOOK, WILMINGTON	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	6 K	Sharon Hill Folcraft Glanoblan Norwad Prosess of Park-Maone Ridlay Park Cran Lysma Eddystons Charbar Highland Avanas Marcus Hook Clayront Wilmington (Jarva)	333 335 338 338 341 343 345 347 350 354 357 406 411	425 427 429 431 435 437 429 445 445 445 445 445 451 500 501	443 445 447 449 451 455 457 500 506 506	506 508 510 512 514 516 516 518 520 523 526	P R E S D529 D533 D533 D542 551 555	530 532 534 536 538 540 540 542 544 547 550	5.56 5.58 6.00 6.02 6.04 6.06 6.08 6.10 6.13 6.10 6.12 6.12 6.13 6.12 6.22 6.33 6.33	624 628 630 632 634 634 638 641 644	6.49 6.51 6.52 6.54 6.55 6.59 7.01 7.03 7.06 7.10 7.13	753 755 756 758 759 801 805 805 807 810 8.14 8.17	8.53 8.54 8.56 8.59 9.01 9.03 9.05 9.08	9.51 9.52 9.54 9.55 9.57 9.59 10.02 10.05 10.09 10.12	10.51 10.52 10.54 10.55 10.57 10.59 11.01 11.03 11.06	11.51 11.52 11.54 11.55 11.57 11.59 12.01 12.03 12.06
val Philadalphia WILMINGTON	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	5555	Sharon Hill Folcroft Glanoltian Norwood Proses of Park-Moore Ridley Park Crum Lymne Eddystone Chaster Highland Avenue Marcus Hook Claymont Witnington (arrive)	333 335 336 338 341 343 345 345 350 354 357 406	425 427 429 433 435 437 439 442 445 445 445 451 500	443 445 447 449 451 455 457 500 506 506	506 508 510 512 514 516 516 518 520 523 526	P R E 8 D529 D533 D533 D538 D542 551	530 532 534 536 538 540 540 542 544 547 550	5.56 5.58 6.00 6.02 6.04 6.06 6.08 6.10 6.13 6.16 6.19 6.22 6.33	624 628 630 632 634 634 638 641 644	6.49 6.51 6.52 6.54 6.55 6.59 7.01 7.03 7.06 7.10 7.13	753 755 758 759 801 805 805 807 810 8.14 8.17	8.53 8.54 8.56 8.59 9.01 9.03 9.05 9.08	9.51 9.52 9.54 9.55 9.57 9.59 10.02 10.05 10.09 10.12	10.51 10.52 10.54 10.55 10.57 10.59 11.01 11.03 11.06	11.51 11.52 11.54 11.55 11.57 11.59 12.01 12.03 12.06

	SATURDAYS																		
	Fare Zone		Train Number Stations	4600 AM	4602 AM	4606 AM	4608 A M	4610 AM	4612 AM	4614 PM	4616 PM	4618 PM	4620 PM	4622 PM	4624 P M	4626 P M	4628 P M	4630 PM	4632 PM
1 1	4	Ŕ,	Wilmington	-	-	8.36	_	10.36	-	12.36		- 10		4.36	- 10	6.36	- 10	8.36	_
8	4	б	Claymont	_	_	8.44	_	10.44	_	12.44	_	_	_	4.44	_	6.44	_	8.44	_
¥₹	4		Marcus Hook	6.48	7.47	8.48	9.47	10.48	11.47	12.48	1.47	2.47	3.47	4.48	5.47	6.48	7.47	8.48	9.37
IS Hook ELPHIA	4	⊢	Highland Avenue Chester	6.51 6.54	7.50	8.51	9.50	10.51	11.53	12.51	1.50	2.50	3.50	451	5.50	6.51	7.50	8.51	9.40
2 1	3		Eddystone		7.55		9.55	-	11.55		1.55	2.55	3.55		5.55		7.55		9.45
2 9	3		Crum Lynne	6.57	7.57	8.57	9.57	10.57	11.57	12.57	1.57	2.57	3.57	4.57	5.57	6.57	7.57	8.57	9.47
월글	3		Ridlev Park	6.59	7.59	8.59	9.59	10.59	11.59	12.59	1.59	2.59	3.59	4.59	5.59	6.59	7.59	8.59	9.49
and Marcus L PHILADEI	2		Prospect Park-Moore	7.01	8.01 8.02	9.01	10.01	11.01	12.01	1.01	2.01	3.01	4.01	5.01	6.01	7.01	8.01 8.02	9.01 9.02	9.51 9.52
	2		Norwo od Glenolden	7.02	8.02	9.02 9.04	10.02	11.02	12.02	1.02	2.02	3.02 3.04	4.02	5.02 5.04	6.02 6.04	7.02 7.04	8.02	9.02	9.52
RA Na	2		Foloroft	7.05	8.05	9.05	10.05	11.05	12.05	1.05	2.05	3.05	4.05	5.05	6.05	7.05	8.05	9.05	9.55
mingto	2		Sharon Hill	7.07	8.07	9.07	10.07		12.07	1.07	2.07	3.07	4.07	5.07	6.07	7.07	8.07	9.07	9.57
같꽁	2		Curtis Park	7.08	8.08	9.08 9.10	10.08	11.08	12.08	1.08	2.08	3.08	4.08	5.08	6.08	7.08	8.08	9.08	9.58 10.00
Wilmington CENTRA	ĉ	4	Darby University City	7.10	8.10	9.10	10.10	11.10	12.10	1.10	210	3.10 3.17	4.10	5.10 5.17	6.10 6.17	7.10	8.10 8.17	9.10 9.17	10.00
r 1	č	R.	30th Street Station	7.20	8.20	9.20	10.20	11.20	12.20	1.20	220	3.20	4.20	6.20	6.20	7.20	8.20	9.20	10.10
1 1	C		Suburban Station	7.25	8.25	9.25	10.25	11.25	12.25	1_25	2.25	3.25	4.25	5.25	6.25	7.25	8.25	9.25	10.15
	Ç	6	Market East Station Terrole University	7.30	8.30	9.30	10.30	11.30	12.30	1_30	2.30	3.30	4.30	5.30	6.30	7.30	8.30	9.30	10.20
ž	č	2	Noth Broad	7.36	8.36	9.36	10.34	11.38	12.34 12.38	1.38	2.36	3.34	4.36	5.34	8.34	7.36	8.34	9.36	10.24
OBST	3	6	Elm St., Norristown	8.08	9.08	10.08	11.08	12.08	1.08	2.08	3.08	4.08	5.08	8.08	7.08	8.08	9.08	10.08	10.58
				AM	AM	AM	AM	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM
-	Fare		Train Number	9201	9203	4205	4207	4209	4211	4213	4215	4217	4219	4221	4ZZ3	4225	4ZZ7	4229	4231
ORIGIN	Zone		Stations	AM	AM	AM	AM	AM	AM	AM	AM	PM	PM	PM	PM	PM	PM	PM	PM
8	a C	5	Elm St., Nomistown No th Broad	_	_	6.48 7.21	7.48	8.48 9.21	9.48 10.21	10.48	11.48 12.21	12.48	1.48	2.48	3.48 4.21	4.48	5.48 6.21	8.48	7.48
Ŭ,	C	Ă.	Temple University	5.43	8.43	7.23	8.23	9.23	10.23	11.23	12.23	1.23	2.23	3.23	4.23	5.23	8.23	7.23	8.23
	ç		Market East Station Suburban Station	5.49 5.54	6.49 6.54	729	8.29	9.29	10.29	1129	12.29	1.29	2.29	329	129	5.29 5.34	6.29	7.29	8.29
3	č		30th Street Station	5.50	6.60	738		9.38	10.36	1138	12.38	1 38	2 38	3.36	1.0	6.30		7.38	
iphia to WILMINGTON	C		University City	6.00	7.00	7.40	8.40	9.40	10.40	11.40	12.40	1.40	2.40	3.40	4.40	5.40	6.40	7.40	8.40
a Ni	2		Darby	6.07	7.07	7.47	8.47	9.47	10.47	11.47	12.47	1.47	2.47	3.47	4.47	5.47	6.47	7.47	8.47
6 N.	2		Curtis Park	6.09	7.09	7.49	8.49	9.49	10.49	1149	12.49	1.49	2.49	3.49	4.49	5.49	6.49	7.49	8.49 8.50
iladelphia AND WILA	2		Sharon Hill Folcroft	6.10 6.12	7.10	7.50	8.50 8.52	9.50 9.52	10.50	11.50 11.52	12.50 12.52	1.50 1.52	2.50	3.50 3.52	4.50	5.50 5.52	6.50 6.52	7.50	8.52
10 0	2		Glenolden	6.13	7.13	7.53	8.53	9.53	10.53	11.53	12.53	1.53	2.53	3.53	4.53	5.53	6.53	7.53	8.53
AND	2		Norwood	6.15	7.15	7.55	8.55	9.55	10.55	11.55	12.55	1.55	2.55	3.55	4.55	5.55	6.55	7.55	8.55
ΞĂ	2		Prospect Park-Moore	6.16	7.16	7.56	8.56	9.56	10.56	1156	12.56	1.55	2.56	3.56	4.56	5.56	6.56	7.56	8.56
al Ph	3		Ridley Park Crum Lynne	6.18 6.20	7.18	7.58	8.58	9.58 10.00	10.58	11.58	12.58	1.58	2.58	3.58	4.58	5.58	6.58 7.00	7.58	8.58
12 포	3		Eddystone	-20	7.22		9.02		11.02	-2.50	1.02	2.02	3.02	4.00	5.02		7.02		9.02
Cel RCUS	3		Chester	6.23	7.24	8.03	9.04	10.03	11.04	12.03	1.04	2.04	3.04	4.03	5.04	6.03	7.04	8.03	9.04
ĩ ấ	4		High and Avenue	6.26	7.27	8.06	9.07	10.06	11.07	12.06	1.07	2.07	3.07	4.06	5.07	6.06	7.07	8.06	9.07
MAR	4		Marcus Hook Claymont	6.29	7.30	8.09 8.12	9.10	10.09	11.10	12.09	1.10	2.10	3.10	4.09	5.10	6.09 6.12	7.10	8.09 8.12	9.10
≥	4		Ciaymont Wilmington	_	_	8.21	_	10.12	_	12.12	_	_	_	4.12	_	6.21	_	8.12	_
	-	0		AM	AM	ÂM	AM	AM	AM	PM	PM	PM	PM	PM	PM	PM	PM	PM	PM

	FA	RES					
	SUBJECT	TO CHANGE					
FARES ARE G	DOD FOR A ONE-8	VAY TRIPONLY					
	quest Pass Before Pa hes in height or unde		\$1.15 \$ 45 \$2.40 Free*** Free				
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\$14.00**	\$46.00**	70%**	Red**

\*Cash fares man be paid with ecset change using coire and 31 bills only. Driven do not carry change. Daily Panses man be partheaed on the bus and case be paid which cash or busings Dix RCCard and any wald for sufficient rides on local bases. <u>Please request Daily Pans from driver before paying fare</u>.

\*\*Reduced Fare – Medicare Card or DART First State Reduced Fare ID card required for payment of Reduced Fares or two of prepaid Reduced Fare DARTCAIN, Reduced Fares are for people who are age 65 & over, or who have a conflictability. For enor information, call 1-800-452 DART.

\*\*\*When accompanied by a fare-paying customer, otherwise regular fare applies. No nore than two children free per fare-paying customer.

Valid SEPTA Weekly and Morthly Passes are acceptable as fares on all DART First State bias trips within Northern New Castle County.

#### TRANSFER POINTS

The best value is a Daily Pass if you ride no re than two buses per day.

How to Use This Schedule Opes schedule and you will find a bus route map and service timetables. Monday through Friday service is stared on one side of the schedule, and if Saturday service is provided, this information is either lated becaute the weeking immetables or on the otherside of the schedule. There is no Saturday or holding service.

Find the timetable showing the direction you want to travel, In our example we show "From End of Line To Downtown",

all 7:32 AM. The next bas does not stop at Maple Avenue. Look left from the free houses the free houses best free ho 6,

DARTCards can be parchased online at www.DartiFirstState.com, by phone at 1-80-653-DART, by mail - DTC Individual Sales Order, PO Box 100, Wilmington, DE 10509-100, and a tales outlet throughout the State. For locations, call 1-800-653-DART or visit www.DartFirstState.com.

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PLEASE SHARE, RE-USE OR RECYCLE THIS SCHEDULE

Front cover photo of SEPTA R2 Train at Claymont Station, Courtesy of David Shayer, SEPTA,



oute Effective December 4, 2006 Rush Hour Mid-Day Serving: Brandywine Town Center 372 Concord Mall 1 6 0 Tour Theliam

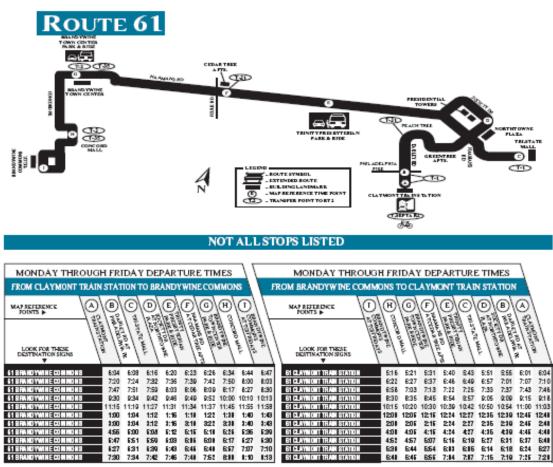
Naamans Road



 Only some of the many bus stops are shown at the top of the timetable and route map. Find the circled letters closest to where you want to take the bus and get off the bus.

5

bus and get off the bus. To find your arrival time, read own the lize of times under the location letter closest to where you want to get off. To find your departure fine, lot to the left in the same line is of times under the location letter closest to where you want to board the bas. In our timetable campie, if you waited to use the Maple Avenue bus stop and arrive dwintown before SAM, you would like the bas arriving dwintown at you AM. This bus leaves to thop at Maple Avenue.



PM trips are indicated in bold,

Non-Service Holidays; New Year's Day, Memorial Day, Independence Day, Labor Day, Thanksgiving Day and Christmas Day.

TIMES MAY VARY DUE TO WEATHER AND TRAFFIC CONDITIONS. All DART First State routes are subject to service standards that establish minimum service levels. If this route does not meet those standards, it will be considered for elimination.

SEPTA R2 Train Connections

Northbourd SEPTA R2 Trains connecting to/from Route 61 at Claymont Train Station: Southbourd SEPTA R2 Trains connecting to/from Route 61 at Claymont Train Station: 6(11, 7):16, 7):51, 9):25, 10:55, 12:53, 2):53, 4):52, 5):58, 7):14, 7:47 5):57, 6):24, 7):67, 7):47, 4):51, 5):42, 6):24, 7):16, 7):51, 7):47, 4):51, 5):42, 6):25, 7):12, 7):16, 7):51, 7):47, 4):51, 5):42, 6):24, 7):16, 7):47, 4):51, 5):42, 6):24, 7):16, 7):47, 4):51, 5):42, 6):24, 7):16, 7):47, 4):51, 5):42, 6):24, 7):16, 7):47, 4):51, 5):42, 7):16, 7):47, 4):51, 5):42, 6):24, 7):16, 7):47, 4):51, 5):42, 6):24, 7):16, 7):47, 4):51, 5):42, 6):25, 7):16, 7):47, 4):51, 5):42, 6):24, 7):16, 7):47, 4):51, 5):42, 6):24, 7):16, 7):47, 4):51, 5):42, 6):24, 7):16, 7):47, 4):51, 5):42, 6):24, 7):16, 7):47, 4):51, 5):42, 6):24, 7):16, 7):16, 7):17, 4):16, 7):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4):17, 4)

SEPTA train schedules and fares are subject to change at any time,

#### NOTES

Bus does not go to this location on this trip,

Bits stop signs mark each design are dottop along this tottle, Please stand as an sign IN CLEAR VIEW or approaching bits to indicate to operator you with to bard, ValidSEPTA Weekly and Monthly Passes are acceptable as fares on all DART Fars State bits trips within Nonherm New Castle Courty.



All vehicles are equipped with wheelchair lifts,

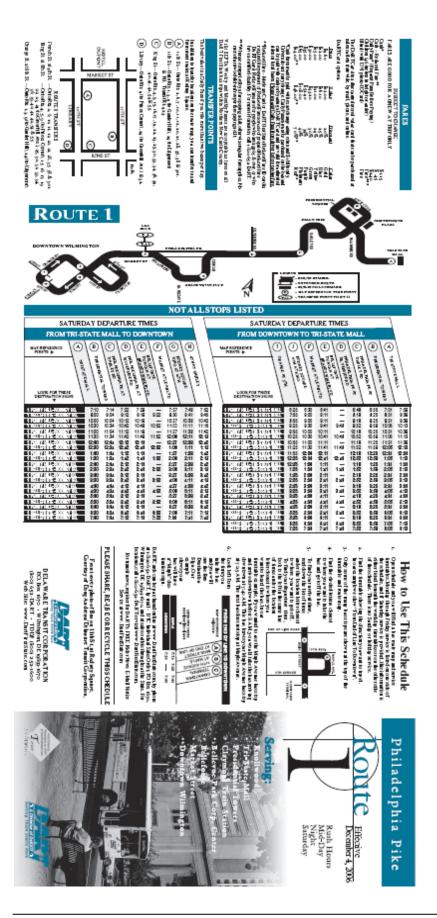
All vehicks have blke racks, Passengers are responsible for securing blkes,

This schedule may be adjusted at any time 10 maintain connections with the R2 train service whenever the R2 schedule changes, When such changes occur, actives on the change will be posted at Route 61 bits stops and on the Route 61 bitses,

Please make the front side and two front facing bench seats closest to the driver available to disable d and elderly passengers,

For Perarmacia Indorvasion for persons with disabilities, cult 1300-553-3278, DART First State is not responsible for items let on the bus, Suspicious inces are subject to inmediate disputs, For Lost & Forther, cult 1-300-652-DART.

No cating, drinking, smitting, or playing of radies, tape, or CD players (takes explores are being tierd) is permitted within the bus, Please be courseous when using cell platnes - no speakerplaines allowed,



		A CONTRACTOR OF
	MONDAY THROUGH FRIDAY DEPARTURE TIMES	MONDAY THROUGH FRIDAY DEPARTURE TIMES
Destin         Destin<	FROM TRI-STATE MALL TO DOWNTOWN	FROM DOWNTOWN TO TRI-STATE MALL
Normal Network         Normal		
LOUNDARY DISS.         2         3         6         8         6         6         6           INVERTIGATIONS         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -<	tool a lealer lealer lealer lealer	1 2 1 2 1 5 1 5 1 5 2 1 4 1 2 1 4 1 5 1 4 1 5 1 4 1 5 1 5 1 5 1 5 1 5
LOUNDARY DISS.         2         3         6         8         6         6         6           INVERTIGATIONS         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -<		
LOUNDARY DISS.         2         3         6         8         6         6         6           INVERTIGATIONS         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -<	128 No. 128 No	TAN
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TIMES MAY VARY DUE TO WEATHER AND TRAFFIC CONDITIONS.

#### NOTES

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🚲 All vehicles have blue racks, Passengers are responsible for securing bikes,

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Appendix B – Base Map



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