



## 7. LIST OF PREPARERS

This Environmental Assessment was prepared by the following companies (in alphabetical order) and professionals involved in the preparation of the document:

### AMY S. GREENE ENVIRONMENTAL CONSULTANTS, INC. / DAVEY GROUP

Jen LaStella – Senior Project Manager; B.S. Animal Biotechnology & Conservation (2005): Delaware Valley University. Project Involvement: Assisted in preparation of Affected Environment and Environmental Consequences chapters of EA, assisted in determining permit feasibility and identification, and permitting agency correspondence.

Craig Metzgar, CPESC - Department Manager, Mitigation and Compliance, B.T. Wildlife Management (2002): State University of New York at Cobleskill. Project Involvement: Environmental Consequences, Permitting, Water Resources.

### DY Consultants

Richard K. Domas – Principal Aviation Consultant, B.S. Civil Engineering (1975): Tulane University; Masters in City Planning: Harvard Graduate School of Design (1977). Project involvement: Alternatives Analysis, ARFF facility design.

### HMMH

Bradley L. Nicholas – Principal Consultant, B.A. Physics (1997): Franklin & Marshall College; M.A. Education (1999): College of William & Mary; M.Eng. Acoustics (2014): Pennsylvania State University. Project Involvement: Noise analysis.

David Crandall – Principal Consultant, B.S. Aeronautical Engineering (1998): Clarkson University. Project Involvement: Noise analysis.

Philip M. DeVita, CCM - Director of Air Quality; M.S. Environmental Studies (1997): University of Massachusetts at Lowell; B.S. Meteorology (1989): University of Lowell. Project Involvement: Air quality analysis.

### MCFARLAND JOHNSON, INC.

Steve R. Bourque, C.M., - Airport Planner, B.S. Aviation Management; A.S. Flight Operations (2005): Daniel Webster College, Nashua, NH. Project Involvement: Assisted in drafting Purpose and Need and Alternatives chapters.

Laura F. Canham, MBA – Senior Airport Planner, M.B.A. Finance (2012): California State University, Fullerton; B.S. Aviation Management (2008): Florida Institute of Technology. Project Involvement: Purpose and Need and Alternatives.

Nivian Edwards, CAD Technician, A.S. Computer Drafting and Design (2003): ITT Technical Institute. Project Involvement: Drafting support and project impact calculations.



Aimee N. Viens Rutledge, PWS, CPESC, CPSWQ – Senior Environmental Scientist, B.S. Environmental Management (1999): University of Rhode Island, College of Natural Resources. Project Involvement: Purpose and Need, Affected Environment, Environmental Consequences, Alternatives, public & agency involvement and EA document preparation and technical writer.

Jordan N. Tate – Environmental Analyst, B.S. Environmental Science (2015): University of New England. Project Involvement Affected Environment analysis and ArcGIS figures.

Jeffrey R. Wood, CSDP – Senior Transportation Manager; B.S. Environmental Studies (1988): SUNY College of Environmental Science and Forestry at Syracuse. Project Involvement: Project Manager, Purpose and Need and Public involvement.

David R. Rosa – Sr. Environmental Scientist, B.S., Natural Sciences (2000): University of Sagrado Corazon. Project Involvement: EA document preparation and technical writer.

Maresa G. Miller –Environmental Scientist, B.S., Environmental Studies (2001): Slippery Rock University. Project Involvement: Technical writer and EA document preparation.

**PRICE SIMPSON HARVEY**

Rohn Price, AIA - Principal / Architect; Master of Architecture (1979): Texas A&M University; Bachelor of Architectural Studies (1976): University of Illinois. Project Involvement: Terminal Facility Requirements and Alternatives.

Sydnor Tetterton, AIA - Principal / Architect; Bachelor of Architecture (1994): Virginia Polytechnic Institute & State University. Project Involvement: Terminal Facility Requirements and Alternatives.

**RICHARD GRUBB & ASSOCIATES, INC.**

Lynn Alpert – Senior Architectural Historian, B.A. Art History: Temple University (2006); M.S. Historic Preservation: University of Pennsylvania (2012). Project Involvement: Project Manager, Architectural History.

Lauren Lembo, RPA – Senior Archaeologist, M.A. Anthropology: Monmouth University (2015) Project Involvement: Principal Investigator, Archaeology. Co-Author of *Phase IA historical and archaeological survey and Reconnaissance-level historic architectural survey* report.

Paul J. McEachen, RPA – Director/Principal Senior Archaeologist, B.A. (Hons) Anthropology and Classical Civilizations: University of Windsor (1993); M.A. Anthropology: Memorial University of Newfoundland (1996). Project Involvement: Project Manager, Archaeology.

Lauren Szeber - Architectural Historian, B.A. American Studies: Boston University (2009); M.S. Historic Preservation: University of Pennsylvania (2012). Project Involvement: Principal Investigator, Architectural History. Co-Author of *Phase IA historical and archaeological survey and Reconnaissance-level historic architectural survey* report.

**URBAN ENGINEERS, INC.**

Christopher Gubeno, P.E. – Aviation Practice Leader/Senior Project Manager, BSCE Systems Engineering (1990): University of Pennsylvania, Philadelphia, PA. Project Involvement: Project Manager for Preliminary Design and Environmental Planning for the Replacement Terminal Project. Responsibilities include overall coordination and management of the preliminary design; landside, airside, and facility design alternatives; coordination of the architecture, building systems, structure, and special systems design for the terminal; and coordination of the environmental permitting and planning for the project.

Dale Russell, P.E. – Senior Project Manager, B.S. Applied Science, Civil Engineering (1991): Queen's University at Kingston (Canada). Project Involvement: Deputy Project Manager, civil engineering landside and airside design alternatives, project coordination for architecture/environmental/engineering of terminal design alternatives.

Christopher J. Rufo, P.E. - Project Manager, B.S. Civil Engineering and Architectural Engineering (1994): Drexel University. Project Involvement: Civil design engineer and permitting for landside and airside stormwater management including NJPDES and E&S design for the terminal.

Kelly Hewton, P.E. – Project Engineer, B.S. Environmental Engineering (2014): Syracuse University. Project Involvement: Project management and design assistance including project coordination assistance for environmental/engineering design/construction and permitting.



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