

Table 2 – Summary of study locations – data collection – off-ramp queue spillback

LOCATION	Directional Traffic	Segment Type	Downstream Ramp Terminal	Off-Ramp Lanes	Video Observations	Peak Period	Spillback Regime
Miami/FL - I-95 SW 25th Rd.	3	Diverge	Signalized Intersection	2	13	PM	4
Tampa/FL - I-275 NB to W Kennedy Blvd	4	Diverge	Freeway Merge	2	6	PM	4
Norfolk/VA - I-64 WB to Northampton Blvd	4	Diverge	Signalized Intersection	2	10	PM	3
Centreville/VA - I-66 WB to SR-28 (Sully Rd)	4	Diverge	Signalized Intersection	1	11	AM	3
Centreville/VA - I-66 EB to SR-28 (Sully Rd)	4	Diverge	Signalized Intersection	1	11	AM	3
Minneapolis/MN - I-35W SB to 35th St.	4	Weaving	Signalized Intersection	1	5	PM	3
Atlanta/GA - I-285 NB to I-20	5	Diverge	Freeway Merge	1	7	PM	3
Miami/FL - I-75 SB to SR 826	5	Diverge	Freeway Merge	2	13	AM	4
Atlanta/GA - I-285 NB to GA-141	5	Diverge	Freeway Merge	1	12	PM	3
Sacramento/CA - SR-99 NB to SR-50	5	Weaving	Freeway Merge	2	5	AM	4
TOTAL				93			

Schematics and sample screenshots of the study locations are presented in Figure 6 through Figure 15.



Source: Photo provided by the Florida Department of Transportation

Figure 6 – Miami, FL – I-95 SB to SW 25th Rd.



Source: Photo provided by the Florida Department of Transportation

Figure 7 – Tampa, FL – I-275 NB to SR-60

Highway Capacity Manual For Pe

**Nathalie Waldau, Peter
Gattermann, Hermann
Knoflachner, Michael Schreckenberger**

Highway Capacity Manual For Pe:

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maintenance Neil Pedersen Executive Director Transportation Research Board National Academies of Sciences Engineering and Medicine Washington DC Transportation program and project development is complex The process spans over planning programming environment design right of way construction operations and maintenance Professionals from civil engineering planning social and environmental sciences business and project management and data science work together in a relay team to transform an idea into a highway a transit hub an airport or a water facility It is challenging for any one person to master all the knowledge and skills needed to perform every relevant task However it is critical for all involved to understand how this relay works and how the societal environmental governmental and regulatory contexts influence the process and the technical solution Professionals who understand the process and see the big picture are those who rise to the top as leaders Transportation Project and Program Development provides holistic coverage on the technical subject matter processes and procedures and policy and guidance associated with transportation project and program development which can help professionals become program leaders For each phase of the process key products delivered processes used governing principles foundations of applicable science and engineering technologies deployed and knowledge required are discussed While all coverages reflect the practices of the United States the logic principles science and engineering are applicable to all countries of the world The book can also serve as an introductory textbook for undergraduate students and as a textbook or reference for a graduate level course in civil engineering transportation engineering planning and project management

Civil Engineering Robert W. Stokes, James H. Banks, 2004 This review book has all the problems and solutions you need to review for the transportation engineering portion of the Professional Engineer PE exam for Civil Engineering This is for engineers planning to take the Civil Engineering PE exam in transportation The chapters are taken from the Civil Engineering License Review and Civil Engineering License Problems and Solutions The review book contains the complete review of the topics and includes example questions with step by step solutions and end of chapter practice problems Also featured is information from the latest Codes 1998 Highway Capacity Manual There are 15 problems with complete step by step solutions *Traffic Engineering*, 1977 *Pedestrian and Evacuation Dynamics* 2005 Nathalie Waldau, Peter Gattermann, Hermann Knoflacher, Michael Schreckenberger, 2007-05-26 Due to an increasing number of reported catastrophes all over the world the safety especially of pedestrians today is a dramatically growing field of interest both for practitioners as well as scientists from various disciplines The questions arising mainly address the dynamics of evacuating people and possible optimisations of the process by changing the architecture and or the procedure This concerns not only the case of ships stadiums or buildings all with restricted geometries but also the evacuation of complete geographical regions due to natural disasters Furthermore also simple crowd motion in relaxed situations poses new questions with respect to higher comfort and efficiency since the number of involved persons at large events is as high as never before In addition as a new research topic in this field collective animal behaviour is attracting increasing attention All this was in the scope of the

conference held in Vienna September 28 30 2005 the third one in a series after Duisburg 2001 and Greenwich 2003

Compendium of Technical Papers Institute of Transportation Engineers. Meeting, 1993 Special Report - Highway Research Board National Research Council (U.S.). Highway Research Board, *FREQ6PE* Paul P. Jovanis, Wai-ki Yip, Adolf Darlington May, 1978 **Transactions on Engineering Technologies** Sio-long Ao, Len Gelman, Haeng Kon Kim, 2018-08-17 This volume contains a selection of revised and extended research articles written by prominent researchers participating in a large international conference on Advances in Engineering Technologies and Physical Science which was held in London UK 5 7 July 2017 Topics covered include mechanical engineering engineering mathematics computer science knowledge engineering electrical engineering wireless networks and industrial applications With contributions carefully chosen to represent the most cutting edge research presented during the conference the book offers the state of art in engineering technologies and physical science and applications and also serves as an excellent reference work for researchers and graduate students working with on engineering technologies and physical science and applications

Traffic Engineering Handbook ITE (Institute of Transportation Engineers), Brian Wolshon, Anurag Pande, 2016-01-19 Get a complete look into modern traffic engineering solutions Traffic Engineering Handbook Seventh Edition is a newly revised text that builds upon the reputation as the go to source of essential traffic engineering solutions that this book has maintained for the past 70 years The updated content reflects changes in key industry standards and shines a spotlight on the needs of all users the design of context sensitive roadways and the development of more sustainable transportation solutions Additionally this resource features a new organizational structure that promotes a more functionally driven multimodal approach to planning designing and implementing transportation solutions A branch of civil engineering traffic engineering concerns the safe and efficient movement of people and goods along roadways Traffic flow road geometry sidewalks crosswalks cycle facilities shared lane markings traffic signs traffic lights and more all of these elements must be considered when designing public and private sector transportation solutions Explore the fundamental concepts of traffic engineering as they relate to operation design and management Access updated content that reflects changes in key industry leading resources such as the Highway Capacity Manual HCM Manual on Uniform Traffic Control Devices MUTCD AASHTO Policy on Geometric Design Highway Safety Manual HSM and Americans with Disabilities Act Understand the current state of the traffic engineering field Leverage revised information that homes in on the key topics most relevant to traffic engineering in today s world such as context sensitive roadways and sustainable transportation solutions Traffic Engineering Handbook Seventh Edition is an essential text for public and private sector transportation practitioners transportation decision makers public officials and even upper level undergraduate and graduate students who are studying transportation engineering *I-26 Connector, I-40 to US-19-23-70 North of Asheville, Buncombe County*, 2008 **Routledge Handbook of Transportation** Dusan Teodorovic, 2015-08-20 The Routledge Handbook of Transportation offers a current and

comprehensive survey of transportation planning and engineering research It provides a step by step introduction to research related to traffic engineering and control transportation planning and performance measurement and evaluation of transportation alternatives The Handbook of Transportation demonstrates models and methods for predicting travel and freight demand planning future transportation networks and developing traffic control systems Readers will learn how to use various engineering concepts and approaches to make future transportation safer more efficient and more sustainable Edited by Du an Teodorovi and featuring 29 chapters from more than 50 leading global experts with more than 200 illustrations the Routledge Handbook of Transportation is designed as an invaluable resource for professionals and students in transportation planning and engineering Transit Capacity and Quality of Service Manual Transit Cooperative Research Program,2003 Accompanying CD ROM contains full text of the manual Microsoft Excel spreadsheets and a library of related documents

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