
FRESH KILLS PARK

Draft Generic Environmental Impact Statement

CEQR No. : 06DPR002R

VOLUME III

Appendix F: Traffic Volumes and Figures

Lead Agency:

Adrian Benepe, Commissioner
New York City Department of Parks and Recreation

Lead Agency Contact:

Joshua Laird
New York City Department of Parks and Recreation

Prepared by:

New York City Department of Parks and Recreation

Assisted by:

AKRF, Inc.
Field Operations
Geosyntec
Arup
HDR Daniel Frankfurt
Biohabitats Incorporated
Philip Habib & Associates

May 16, 2008

APPENDIX F

TRAFFIC VOLUME FIGURES

FOR GEIS CHAPTER 16, “TRAFFIC AND PARKING”

MAY 16, 2008

Appendix F: Traffic Volume Figures

Table of Contents

16-1	Traffic Study Area
16-2a	Existing Traffic Volumes Weekday AM Peak Hour Primary Study Area Intersections
16-2b	Existing Traffic Volumes Weekday AM Peak Hour Secondary Study Area Intersections
16-3a	Existing Traffic Volumes Weekday Midday Peak Hour Primary Study Area Intersections
16-3b	Existing Traffic Volumes Weekday Midday Peak Hour Secondary Study Area Intersections
16-4a	Existing Traffic Volumes Weekday PM Peak Hour Primary Study Area Intersections
16-4b	Existing Traffic Volumes Weekday PM Peak Hour Secondary Study Area Intersections
16-5a	Existing Traffic Volumes Saturday Midday Peak Hour Primary Study Area Intersections
16-5b	Existing Traffic Volumes Saturday Midday Peak Hour Secondary Study Area Intersections
16-6a	Existing Traffic Volumes Saturday PM Peak Hour Primary Study Area Intersections
16-6b	Existing Traffic Volumes Saturday PM Peak Hour Secondary Study Area Intersections
16-7a	2016 No Build Traffic Volumes Weekday AM Peak Hour Primary Study Area Intersections
16-7b	2016 No Build Traffic Volumes Weekday AM Peak Hour Secondary Study Area Intersections
16-8a	2016 No Build Traffic Volumes Weekday Midday Peak Hour Primary Study Area Intersections
16-8b	2016 No Build Traffic Volumes Weekday Midday Peak Hour Secondary Study Area Intersections
16-9a	2016 No Build Traffic Volumes Weekday PM Peak Hour Primary Study Area Intersections
16-9b	2016 No Build Traffic Volumes Weekday PM Peak Hour Secondary Study Area Intersections
16-10a	2016 No Build Traffic Volumes Weekend Midday Peak Hour Primary Study Area Intersections
16-10b	2016 No Build Traffic Volumes Weekend Midday Peak Hour Secondary Study Area Intersections
16-11a	2016 No Build Traffic Volumes Weekend PM Peak Hour Primary Study Area Intersections
16-11b	2016 No Build Traffic Volumes Weekend PM Peak Hour Secondary Study Area Intersections
16-12a	2036 No Build Traffic Volumes Weekday AM Peak Hour Primary Study Area Intersections
16-12b	2036 No Build Traffic Volumes Weekday AM Peak Hour Secondary Study Area Intersections
16-13a	2036 No Build Traffic Volumes Weekday Midday Peak Hour Primary Study Area Intersections
16-13b	2036 No Build Traffic Volumes Weekday Midday Peak Hour Secondary Study Area Intersections
16-14a	2036 No Build Traffic Volumes Weekday PM Peak Hour Primary Study Area Intersections
16-14b	2036 No Build Traffic Volumes Weekday PM Peak Hour Secondary Study Area Intersections
16-15a	2036 No Build Traffic Volumes Weekend Midday Peak Hour Primary Study Area Intersections
16-15b	2036 No Build Traffic Volumes Weekend Midday Peak Hour Secondary Study Area Intersections
16-16a	2036 No Build Traffic Volumes Weekend PM Peak Hour Primary Study Area Intersections

16-16b 2036 No Build Traffic Volumes Weekend PM Peak Hour Secondary Study Area Intersections
16-17a 2016 Build Traffic Volumes Weekday AM Peak Hour Primary Study Area Intersections
16-17b 2016 Build Traffic Volumes Weekday AM Peak Hour Secondary Study Area Intersections
16-18a 2016 Build Traffic Volumes Weekday Midday Peak Hour Primary Study Area Intersections
16-18b 2016 Build Traffic Volumes Weekday Midday Peak Hour Secondary Study Area Intersections
16-19a 2016 Build Traffic Volumes Weekday PM Peak Hour Primary Study Area Intersections
16-19b 2016 Build Traffic Volumes Weekday PM Peak Hour Secondary Study Area Intersections
16-20a 2016 Build Traffic Volumes Weekend Midday Peak Hour Primary Study Area Intersections
16-20b 2016 Build Traffic Volumes Weekend Midday Peak Hour Secondary Study Area Intersections
16-21a 2016 Build Traffic Volumes Weekend PM Peak Hour Primary Study Area Intersections
16-21b 2016 Build Traffic Volumes Weekend PM Peak Hour Secondary Study Area Intersections
16-22a 2036 Build Traffic Volumes Weekday AM Peak Hour Primary Study Area Intersections
16-22b 2036 Build Traffic Volumes Weekday AM Peak Hour Secondary Study Area Intersections
16-23a 2036 Build Traffic Volumes Weekday Midday Peak Hour Primary Study Area Intersections
16-23b 2036 Build Traffic Volumes Weekday Midday Peak Hour Secondary Study Area Intersections
16-24a 2036 Build Traffic Volumes Weekday PM Peak Hour Primary Study Area Intersections
16-24b 2036 Build Traffic Volumes Weekday PM Peak Hour Secondary Study Area Intersections
16-25a 2036 Build Traffic Volumes Weekend Midday Peak Hour Primary Study Area Intersections
16-25b 2036 Build Traffic Volumes Weekend Midday Peak Hour Secondary Study Area Intersections
16-26a 2036 Build Traffic Volumes Weekend PM Peak Hour Primary Study Area Intersections
16-26b 2036 Build Traffic Volumes Weekend PM Peak Hour Secondary Study Area Intersections