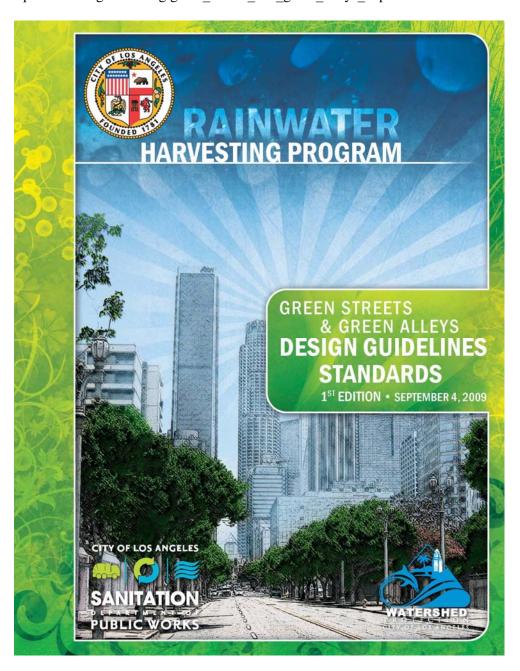
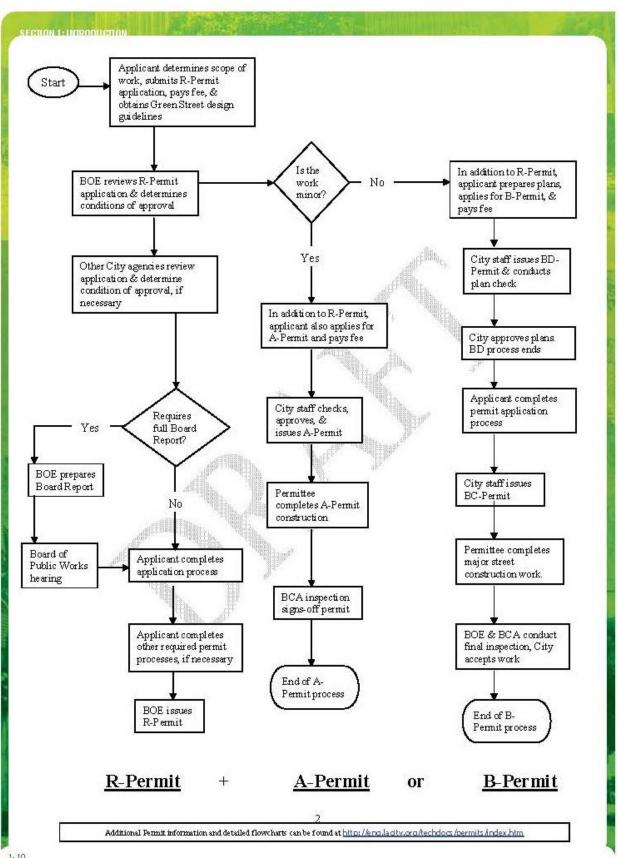
## APPENDIX D— LOS ANGELES GREEN STREETS & ALLEYS DESIGN GUIDELINES

The "Green Streets & Green Alleys Design Guidelines Standards 1st Edition" is the primary guide to use for any of the bioswale or rain garden type opportunities within public streets or alleys identified in this Plan. This can also be used for design guidelines on such projects on private property, though such projects will not require an R, A or B-Permit. The guidelines for doing such projects on private property can be found in Appendix E, and within the LADWP's Residential Turf Replacement Program website pages that are referenced in Opportunity #9. The following pages in this Appendix show the flowchart/decision tree that should be used to determine what type(s of permit will be required and the checklist to use for obtaining such permits. This full document can be downloaded from the following web link:

https://nacto.org/docs/usdg/green streets and green alleys la.pdf



## APPENDIX D— LOS ANGELES GREEN STREETS & ALLEYS DESIGN GUIDELINES



## APPENDIX D—LOS ANGELES GREEN STREETS & ALLEYS DESIGN GUIDELINES

SECTION 1: INTRODUCTION
Below are checklist items designed to assist the applicant in the implementation of Green Infrastructure Projects:
R-Permit
Applicant obtains copy of Green Infrastructure BMP Design Guidelines from any public counters or at www.lastormwater.org
Applicant submits R-Permit application and pays fees
Applicant submits encroachment plan
Applicant obtains plan check & approval from BOS
City staff checks R-Permit application and determines appropriate permit type and fees. If work is minor, applicant is also directed to obtain A-Permit. If work involve major street improvements, applicant to obtain B-Permit in lieu of A-Permit (please see respective permit sections below).
Applicant pays fees
BOE staff conducts field investigation if required
BOE staff reviews R-Permit application and determines conditions of approval.
Other city agencies review R-Permit application & determine conditions of approval, if necessary (BSS, DOT, BSL, etc)
BOE prepares full Board Report, if necessary
Board of Public Works conducts public hearing and approves R-Permit, if necessary
Applicant completes Waiver of Damages Agreement and provides liability insurance including covenant and agreement for the BMPs with O&M
Applicant completes other required permit processes, if necessary
BOE issues R-Permit
A-Permit (minor repair/replacement work)
Applicant applies for A-Permit
Applicant pays fees
City staff checks & approves A-Permit
City staff issues A-Permit
Applicant & City staff sign permit
Applicant calls BSA prior to start of construction
Applicant completes construction
Applicant calls BCA for final inspection
BCA inspection signs off permit
B-Permit (major street improvement work)
Applicant hires Licensed Private Engineer to prepare B-Permit Plans and application
Applicant's Private Engineer applies for B-Permit

1-11

## APPENDIX D—LOS ANGELES GREEN STREETS & ALLEYS DESIGN GUIDELINES

SECTION 1: LATERODUCTION	
Applicant/Private Engineer pays fee deposit	
City staff issues BD-Permit	
Applicant/Private Engineer posts bond and pays total plan check fee amount	
City staff checks, approves, and transmits approved plans to Private Engineer	
Applicant obtains liability insurance for construction work and pays inspection fees deposit	
City staff issues BC-Permit	
Applicant's contractor calls BCA to begin work	
Contractor completes major street construction work.	
BOE & BCA conducts final inspection, City accepts work	
Private Engineer submits "As-Built" plans to City	