



PUBLIC BUILDING COMMISSION OF CHICAGO

Mayor Richard M. Daley, Chairman

Erin Lavin Cabonargi, Executive Director

Richard J. Daley Center
50 W. Washington Rm. 200
Chicago, Illinois 60602

BUILDING WITH THE PBC

LEADING WITH LEED

LANDSCAPE EFFORTS AND ACHIEVEMENTS



BUILDING WITH THE PBC

MAKING GREEN ROUTINE



CHICAGO FIRE DEPARTMENT

CHICAGO POLICE DEPARTMENT





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WATER FACILITY

FOUNTAINS





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CHICAGO PUBLIC SCHOOL

CHICAGO PUBLIC LIBRARY





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CITY COLLEGES OF CHICAGO

CHICAGO PARK DISTRICT





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Prior to Construction

Campus Parks

Post Construction





BUILDING WITH THE PBC
MAKING GREEN ROUTINE

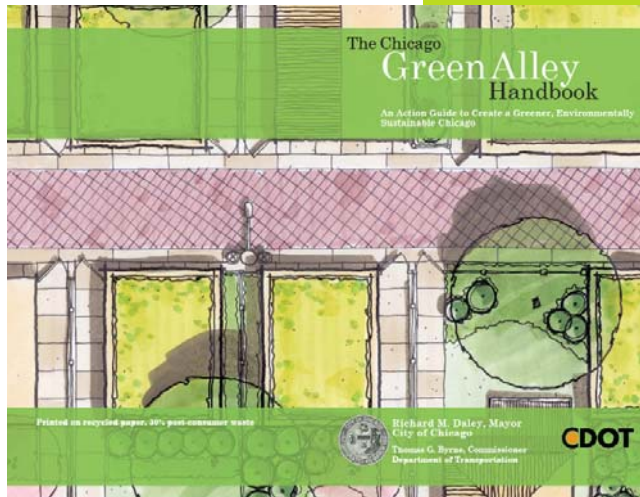
Sustainable Landscape Design Guidelines For Campus Parks

- Purpose:** To establish a Guideline that recognizes and provides direction for achieving sustainable land development and management through the creation and implementation of clear and rigorous design, construction, operations and maintenance criteria.
- Goal:** To form the basis for strategies and ultimately components of the Campus Parks Sustainability Program through **SOCIAL**, **ECONOMIC**, and **ENVIRONMENTAL** spheres.



BUILDING WITH THE PBC

BUILDING GREEN—TOOLS—INITIATIVES





BUILDING WITH THE PBC

BUILDING GREEN—TOOLS—REQUIREMENTS

ENVIRONMENTAL ACTION AGENDA

BUILDING THE SUSTAINABLE CITY



2006 EXECUTIVE SUMMARY



City of Chicago Stormwater Management Ordinance Manual

February 2008

Dept. of Water Management
John F. Spatz
Commissioner

City of Chicago
Richard M. Daley
Mayor

GUIDE TO THE CHICAGO LANDSCAPE ORDINANCE

Regulations and guidelines relating to Title 10, Chapter 32 and Title 17, Chapter 194A of the Chicago Municipal Code

City of Chicago
Richard M. Daley, Mayor

HOW TO COMPLY WITH THE C&D RECYCLING LAW

STEP 1: Pick up required forms when you pick up a permit or building permit at DCP.

STEP 2: Identify materials that will be generated.

STEP 3: Determine on-site storage and container needs.

STEP 4: Contact a hauler and/or recycler that can take the materials.

STEP 5: Separate materials into dedicated containers on site.

STEP 6: Arrange for regular pickup and separation of mixed material.

STEP 7: Have haulers and/or recyclers sign affidavits and keep all documentation (such as receipts for bills & receipts).

STEP 8: Return completed forms to DOE at DCP and present to the Building Dept. for your Certificate of Occupancy.

NOTE: Forms are due within 30 days of permit completion. If you have any questions, please contact the permit control department.

WHO: General contractors and demolition contractors on the following projects:

- Residential buildings with six or more units
- Non-residential buildings with more than 4000 sq. ft.
- Building rehabilitations that will require a Certificate of Occupancy from the Department of Buildings.

WHAT: Demolition and non-hazardous construction & demolition debris, such as:

- Concrete, asphalt, & masonry
- Wood materials
- Drywall
- Scrap metal
- Clean soil
- Landscaping debris

WHERE:

- Site on site and have hauled to a recycler
- Or hire a recycler that will take mixed material & sort it for you

WHEN: Starting with permits applied for March 1, 2006.

WHY:

- It's required by City Ordinance
- It's good for business
- It's good for the environment!

FREE SEMINARS ON THE C&D RECYCLING ORDINANCE

Chicago Center for Green Technology (CCGT)
435 N. Fairbanks, from 10 am to 12 pm.

- February 14 - March 14
- April 18 - May 18

Please call 312-744-0424 to register.

CONSTRUCTION & DEMOLITION DEBRIS RECYCLING

CONSTRUCTION AND DEMOLITION SITES GENERATE A GREAT DEAL OF WASTE. A LARGE PERCENTAGE OF THIS MATERIAL CAN EASILY BE RECYCLED OR REUSED.

For 2007
City of Chicago ordinance requires 50% recycling

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