

## Green Street Policy (DRAFT)

## **Purpose**

The City of Duarte Departme transportation corridors as including Capital Improve the NPDES MS4 Permit for Community Developme

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Green streets are an amenity that provides ma groundwater replenishment, creation of attra and pedestrian and bicycle accerincorporate infiltration, biofilt stormwater runoff as well

## Policy

A. Application. and/or redev right-of-way corridors pro surface. Rou requirements road or street teets and roady ation corridors t adway projects nance or repair aintenance inc iginal line and No. R4-2012-0175).

s including water quality improvement, capes, creation of parks and wildlife habitats, re defined as right-of-way areas that se BMPs to collect, retain, or detain es attractive streetscapes.

lopment shall require new development ts and CIP projects conducted within the ate green street BMPs. Transportation t least 10,000 square feet of impervious utility projective excluded from these y seals, the second reconstruction of the e mainta

B. Amenities. The Depresentation of the provide pedestrian and bio, streets and roadway projects and CIPS.

e habitats, and edevelopment of

- C. Guidance. The Department of Community Development shares and City of Los Angeles Green Streets guidance, USEPA's *Managing Wet Weather when the Department of Handbook: Green Streets*<sup>1</sup>, or equivalent guidance developed by the Department of Community Development for use in public and private developments.
- D. Retrofit Scope. The Department of Community Development shall use the City's Watershed Management Program or Enhanced Watershed Management Program to identify opportunities

<sup>&</sup>lt;sup>1</sup> EPA-833-F-08-009, December 2008.

for green street BMP retrofits. Final decisions regarding implementation will be determined by the City Engineer based on the availability of adequate funding.

E. Training. The Department of Community Development shall incorporate aspects of green streets into internal annual staff trainings.

