

Land Use, Transportation & Infrastructure Committee Agenda

Tuesday, April 29, 2014 10:30 AM City & County Building, Room 391

Committee Members: Robb, Chair; Montero, Vice-Chair; Brown; Lehmann; López;

Shepherd

Committee Staff: Debra Bartleson

Bill Requests

BR14-0280 Approves the naming of an unnamed park at 13th and Xenia Street to New Freedom Park in Council District

5.

Angela Casias and Jeff Green, Parks & Recreation; Tim Wohlgenant and Scott Dissel, Trust for Public Land

BR14-0375 Designates 16.4 acres of land as Veterans Park

located at 2100 E. Iowa Avenue in Council District 6.

Scott Gilmore, Parks & Recreation

BR14-0376 Designates 7 acres of land as Bayaud Park located at

7700 E. Bayaud Avenue in Council District 5.

Scott Gilmore, Parks & Recreation

BR14-0377 Designates 0.5 acres of land at City Park (Golf Course

Addition) located at 2500 York Street in Council

District 8.

Scott Gilmore, Parks & Recreation

BR14-0378 Designates 7.2 acres of land as Crescent Park located

at 782 N. Roslyn Street in Council District 5.

Scott Gilmore, Parks & Recreation

BR14-0379 Designates 1.2 acres of land as Cuatro Vientos/Four

Winds Park located at 3800 W. Alameda Avenue in Council District 3.

Scott Gilmore, Parks & Recreation

BR14-0380 Designates 32.5 acres of land as Hampden Heights Park located at 3301 S. Clinton Street in Council District 4.

Scott Gilmore, Parks & Recreation

BR14-0381 Designates 95.2 acres of land as Lowry Sports Complex Park located at 8200 E. Sports Boulevard in Council District 5.

Scott Gilmore, Parks & Recreation

BR14-0382 Designates 3.3 acres of land as Swansea Neighborhood Park located at 3200 E. 52nd Avenue in Council District 9.

Scott Gilmore, Parks & Recreation

BR14-0383 Designates 0.7 acres of land as Unnamed 51st & Broadway Park located at 5090 Broadway in Council District 9.

Scott Gilmore, Parks & Recreation

BR14-0384 Designates 0.4 acres of land as Denison Park Addition located at 1105 N. Quebec Street in Council District 5.

Scott Gilmore, Parks & Recreation