ROM: Development Services Date 6/21/2019	<ul> <li>Development Technical Committee</li> </ul>
1 11 771 17 17 17 10 000 (5	☐ Hearing Officer
uckslip File No: AR FP 19-00365	Administrative Review
CONO Volunteer	Council of Neighborhood Organizations
Lois Ruggera	Plat Reviews
Cory Sharp Licensed Surveyor	Land Use Review MC 155
Anna Kangas / Mike Killebre Title II ADA Coordinator	CS Office of Accessibility
Keith Curtis Floodplain	PPRBD
Dale Stewart/Jason Jacobse	COMCAST
Mike Hrebenar	El Paso County Development Services Division
Zaker Alazzeh, Traffic Engine	Traffic Engineering MC 460
Barb Reinardy/Darlene Kenn	Real Estate Services MC 525
Carl Schueler / PlanCOS	Comprehensive Planning
Jeff Cooper	Forestry - MC 1200
Elaine Kelly	US Post Office
Utilities Development Service 2 Sets & WR	Colorado Springs Utilities MC 1812
_ Chris Quinn/Brian English	Colorado Springs Utilities MC 1376
Steve Smith	Fire Prevention MC 1442
Bootsy Jones	CSPD MC 1561
Britt Haley/Connie Perry	Parks and Recreation MC 155
Patti Moore/Bea Romero	Century Link
Keith Curtis/Amy Vanderbeek	Floodplain/Enumerations, PP Regional Building
DR&S DR + GH	City Eng. MC 410
Zaker Alazzeh	Traffic Engineering MC 460
Terry Huggins / Cole Platt/ Mi	Streets MC 1420
Chris Zurcher/Roger Austin	Transit Administration MC 1449
Aaron Doussett No plan	El Paso County Health

Tax Schedule Number(s): 6222400002

Request by High Valley Land Co., with representation by Matrix Design Group, for approval of the Shoppes at Old Ranch Station subdivision plat which illustrates establishment of new lots to accommodate the concurrently proposed new mixed commercial building and convenience store. The site is currently zoned PBC (Planned Business Center) located northwest of Old Ranch Road and Cordera Crest Avenue consisting of 3.94 acres.

## PLEASE TYPE ALL COMMENTS. NOTE:

In order to access the site needed to view the electronic version of the project statement and the plans, please follow these steps:

- 1.Go to http://eoc.springsgov.com/ldrs/
- 2. Type in the file number.
- 3.Click "Run Query".
- 4.Click on the "Document" link next to the Initial Application to view the application and the project statement.
- 5.Click on the "Document" link next to the drawings that were submitted.

Your comments must be returned prior to:

Wednesday, July 10, 2019