MDT-PUDSP22007-R1-Soils & Geology Report redlines.pdf Markup Summary

3 (3)		
the 6 th Principal Meridian in El Pase northeast of Colorado Springs, C 36.76 uch East is approximately 28.56 a the parcel. The proposed development will be serviced by Sterlin	Subject: Callout Page Index: 3 Date: 7/19/2022 4:48:27 PM Author: dsdrice Color: Layer: Space: Page Label:	36.76
ite is located approximately of 158 tion volved Foursquare at Sterlin I sixty-four (164) lots are pro	Subject: Callout Page Index: 3 Date: 7/19/2022 4:48:55 PM Author: dsdrice Color: Layer: Space: Page Label:	158
quare at Sterling Ranch East is approximately 25.56 66 jots are proposed the pared. The proposed development will be serviced by Sterlins and a deterration basin and a deterration basin s of our geologic evaluation and treatment of engineeric	Subject: Callout Page Index: 3 Date: 7/19/2022 4:49:17 PM Author: dsdrice Color: Layer: Space: Page Label:	and a detention basin
4 (2)		
age involved in Foursqua and sixty-four (164) sing available at the time of ses; no basements are pr	Subject: Page Index: 4 Date: 7/19/2022 4:56:08 PM Author: dsdrice Color: Layer: Space: Page Label:	sixty-four (164)
∋ly <mark>25.56</mark> ac Final gradi	Author: dsdrice	25.56



Subject: Page Index: 24

Date: 7/19/2022 5:00:06 PM

Author: dsdrice Color:

Layer: Space:

Page Label: [1] FP map



Subject: Callout Page Index: 24

Date: 7/19/2022 5:00:19 PM

Author: dsdrice Color: Layer: Space:

Page Label: [1] FP map

Includes this area



Subject: Text Box Page Index: 24

Date: 7/19/2022 5:14:30 PM

Author: dsdrice
Color: Layer:
Space:

Page Label: [1] FP map

It appears that proposed cut for pond is up to 24 feet, plus depth for a micropool - address how

groundwater is to be handled.

25 (2)



Subject: Page Index: 25

Date: 7/19/2022 5:04:16 PM

Author: dsdrice
Color: Layer:
Space:

Page Label: [1] FP map



Subject: Callout Page Index: 25

Date: 7/19/2022 5:04:30 PM

Author: dsdrice Color: Layer: Space:

Page Label: [1] FP map

add a boring

28 (1)



Subject: Callout Page Index: 28

Date: 7/14/2022 3:30:14 PM

Author: dsdparsons

Color: Layer: Space:

Page Label: [1] FP map

ADD AREAS OF GROUNDWATER BELOW SURFACE IS MITIGATION CRAWLSPACE NLY N BSEMENT AS STATED IN Ioi