## PIKES PEAK REGIONAL FLOODPLAIN MANAGMENT OFFICE

Floodplain Development Permit Application  Date 3/9/2020									
within a de applicatior	l floodplain. ulations, ca	If you need furt II 719-327-2898	f any construction or m her information regard Submit application a ikes Peak Regional Bu	ling this nd attachm	ents	F.P. Permit # Building Pern	nit #		
Property Owner DL Holdings				s, LLC					
Address									
City	Colora	do Springs		State CO	Zip	Code	80922		
email	jeff@d	wirex.com			Pł	none			
Contact	Jeff Dwire Phone 719-499-4604 email								
Project Address/Location North end of Capital Drive									
Community # EPC 080059A Zip Code 80939 Creek Sand Creek East Sub Trib.									
Parcel # 5300-00-0621 FIRM # 08041C0543 G Base Flood Elevation 6528									
Contractor Dwire Excavating Phone Number 719-499-4604									
email jeff@dwirex.com						_ Fax Number			
X New C	oject Type: (Check all that apply to your project.)  New Construction  Addition/Remodel Repair  Single Family  Multi-Family  Manufactured Unit  Non-Residential Use  Fax Number  Water course modification  Fill/Excavation  Bridge  Culvert  Other								
Install Storm Sewer outfall and Flared End Section, releasing Q100=16.0 cfs from Full Spectrum Detention Pond into the Sand Creek East Fork Sub Tributary. FEMA =1900 cfs in channel.									
Requirements of construction plans include:									
Label mean sea level elevations of proposed lowest floor. Flood proofing level must be noted on plans for new structures.  All structural elements must be designed to withstand the effects of flooding by an engineer licensed by the state of Colorado.  A state of Colorado licensed engineer must certify that construction in a <i>floodway</i> will not increase of flood elevations.  Plans must be drawn to scale and include applicable items (listed in box).  Office Use Only: FEMA Submttals									
Dimensions Elevations Located correctly on site All structures on plan Fill areas indicated Drainage Plan Frinished Created by				Virgil A. Sanc	·		MR-F App	roved Date roved Date roved Date	