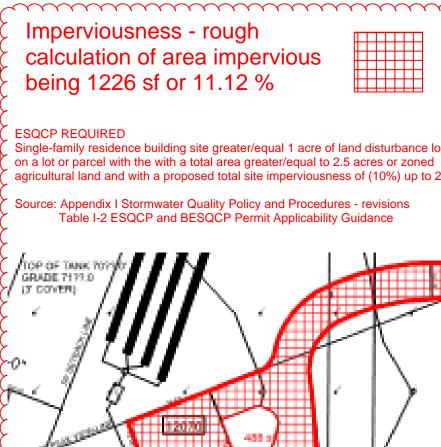
EL PAS	O COUNTY
	LIST 1860
re (719) 520-	ment - 2880 International Circle, Colorado Springs, CO 80910 6300 Fax (719) 520-6695 <u>www.elpasoco.com</u>
APPL PROVED be (719) 520- DISAPPROVEN VILDERS DISAPPROVEN VILDERS	EROSION & STORMWATER QUALITY CONTROL PERMIT (BESQC
APPLIERROV DISAPPROV Plan Review 07/18/2019 12:43:34 PM 07/18/2019 12:43:44 PM 07/18/2019 12:44 PM 07/18/2000 12:44 PM 07/18/2000 12:44 PM 07/18/2000 1	PERMIT NUMBER
Dre Plann 12:43:40 07/18/2019 12:43:40 07/18/2019 12:43:40 dsdarchuleta Government Department EPC Planning & Department Unsibility) EPC Planning & Department Unsibility)	
Planning Depr	RODNEY B. WIEBE
EPCvelop	NIGHTHAWK DESIGN
Ad ss (physical address, not PO Box)	SISO WHIP TRAIL
City	COLORADO SPRINGS
State	CO
Zip Code	80917
Phone	19-47-94 comm
Source: Appendix I Stormwater Qualit	total site imperviousness of (10%) up to 20% y Policy and Procedures - revisions CP Permit Applicability Guidance
yssuur	- manuelle
Phone	719-491-1227
Project Information	
Name and Legal Description	Lot 19 THE TRAILS FIL NO. 8
Name of Subdivision Filing	
Address (or nearest major cross streets)	see next page
Acreage (total and disturbed)	2.53 ACRES (50% DISTURBED)
Schedule (start and finish and date of final stabilization)	WWEIZQUE DEGEMBER 2019
Description of Project	CONSTRUCTION OF NEW SINGLE FAMILY HOME
Tax Schedule Number	SINGLE FAMILY HOME
	4217007021

The following signature from the ECM Administrator signifies the approval of this BESQCP. All work shall be performed in accordance with the permit and the El Paso County ECM Standards.

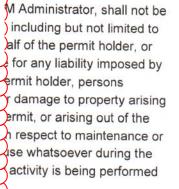
Signature of ECM Administrator:

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bmitted to obtain a g of financial sureties are

Single-family residence building site greater/equal 1 acre of land disturbance located agricultural land and with a proposed total site imperviousness of (10%) up to 20%



officers and employees. ons of every name, kind and ding but not limited to the) of the permit holder and er activity under the permit. s under any permit in structions, or from any ibsequent time work or plated by the permit, except to any type of expressed nt of the parties that the nd employees from any and ree of fault or negligence, permit holder, persons

I, as the Applicant or the representative of the Applicant, hereby certify that this application is correct and complete as per the requirements presented in this application and the El Paso County Engineering Criteria Manual and Drainage Criteria Manual, Volume 2 and El Paso County Addendum. I own and will build on ten (10) or fewer lots in the referenced subdivision filing.

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SHOWN

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suggestion - reduce the size of the of driveway by 1800 sf I understand that the Best Management Practices are to be maintained on the site and revised as

necessary to protect stomwater quality as the project progresses. The site and adjacent areas will be selfinspected as often as necessary to be sure that Best Management Practices are installed correctly and functioning for each stage of construction and following each rain event.

Installation and maintenance of Best Management Practices include, but are not limited to:

- Source control and physical barriers that prevent pollutants, including sediment, from leaving the . site, especially into waterways or storm drain systems. Pollutants are also to be kept off of roadways, including roadside ditches, and adjacent properties.
- Protection of downstream storm drains, channels, ponds, or waterways. .
- Immediate cleanup of sediment and other pollutants that are tracked or otherwise leave the . permitted site.

Examples of pollutants that must be contained and cleaned up are:

- Sediment (mud or dirt)
- . Excavated or imported soil, aggregate, or rock
- Landscaping materials, including topsoil
- . Concrete washout water
- Stucco .
- Paints
- Solvents
- Fuels and lubricants .
- Pesticides and fertilizers .
- **Cleaning products**
- Other chemicals
- Trash, litter, garbage
- Sanitary waste (e.g. portable toilets), other animal waste

Note: El Paso County does not require that a Stormwater Management Plan (SWMP) be reviewed for a BESQCP. However, it is recommended that a SWMP be prepared and site personnel be trained in the procedures necessary to protect stormwater quality. The measures in the City of Colorado Springs' Drainage Criteria Manual, Volume 2, Chapter 3, and the El Paso County approved Addendum provide guidance on BMPs for construction sites. Sites covered by BESQCPs are still subject to any other relevant regulations such as the Colorado Discharge Permit System regulations. The permit holder is responsible for subconfractors onsite complying with the terms of the permit holder's BESQCP.

Signature of Applicant or Representative

06-05-19 Date