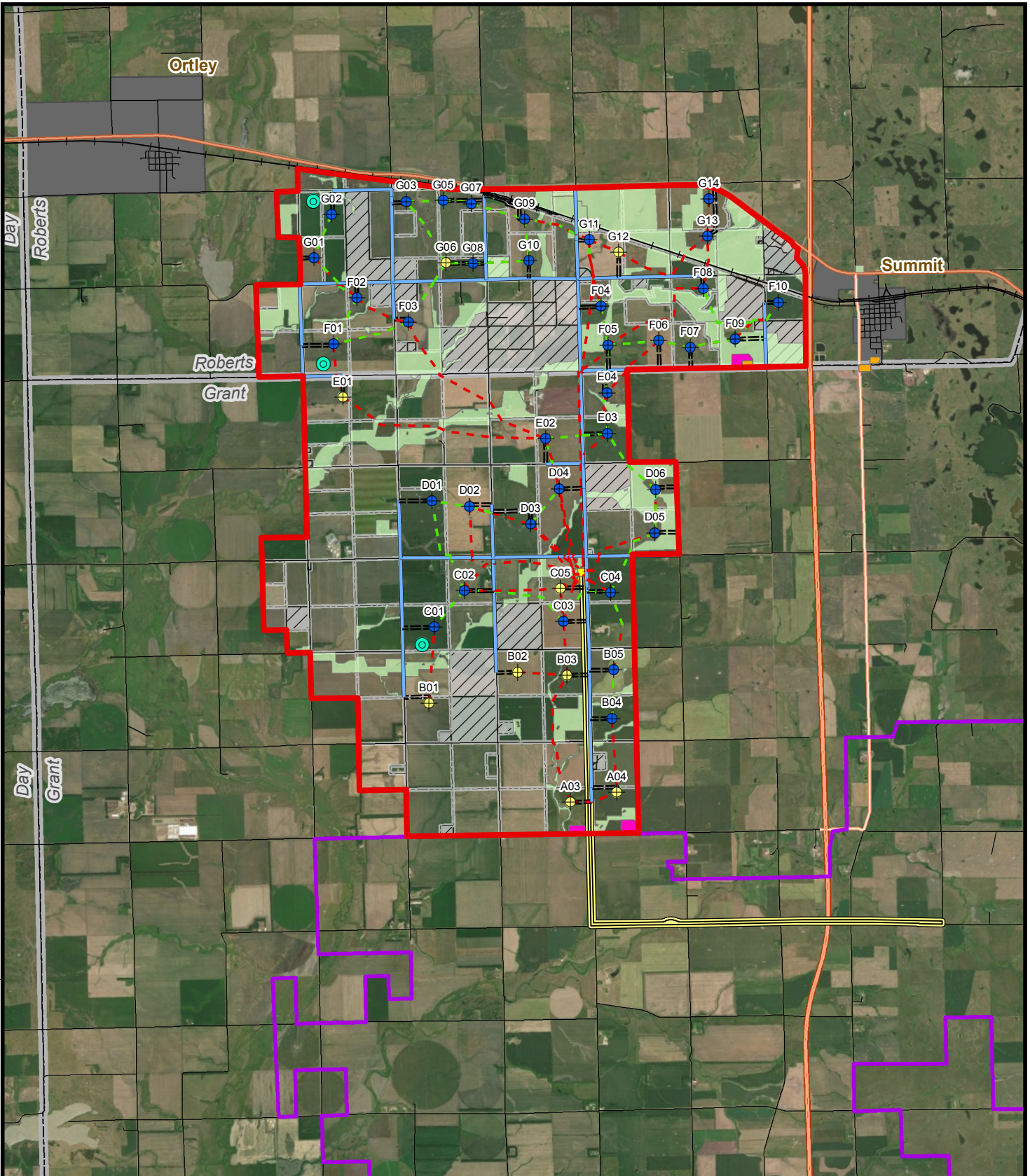


Path: Z:\Resources\Loca\Clients\KCM\ENR\110539\_DakotaRange\I\ArcGIS\Geospatial\Data\Files\ArcDocs\Figure13\_Environmental.mxd apwoehler 12/10/2018  
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<p><b>Turbines</b></p> <ul style="list-style-type: none"> <li> Primary</li> <li> Alternate</li> <li> MET Towers</li> <li> Collection Line</li> <li> Crane Paths</li> <li> Private Access Road</li> <li> Public Road</li> <li> Transmission Line ROW</li> </ul>	<ul style="list-style-type: none"> <li> Potentially Untilled Grasslands</li> <li> Laydown</li> <li> O &amp; M</li> <li> Substation</li> <li> Project Area: Dakota Range III</li> <li> Dakota Range I/II</li> </ul> <p><b>Parcel Status</b></p> <ul style="list-style-type: none"> <li> Participant</li> <li> Non-Participant</li> </ul>	<ul style="list-style-type: none"> <li> County Boundary</li> <li> Town</li> <li> Major Highways</li> <li> Highways</li> <li> Major Roads</li> <li> Local Streets</li> </ul>
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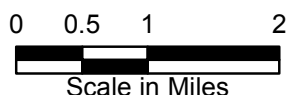


FIGURE 13:  
 ENVIRONMENTAL CONSTRAINTS  
 REV. 12/10/18

DAKOTA RANGE III  
 WIND ENERGY FACILITY  
 & TRANSMISSION LINE  
 SDPUC APPLICATION