## A. SUBDIVIDERS **B. APPLICANT** DAVIS RANCH SKETCH PLAN APPLICANT | PLANNER | LANDSCAPE ARCHITECT SOILS | GEOLOGY **Jane Davis Living Trust** William Guman & Associates, Ltd. **RMG Engineers/Architects** 9060 Elbert Road Attn: Bill Guman, PLA, ASLA, APA Attn: Kelli Zigler LANDSCAPE ARCHITECTURE Peyton, CO 80831 731 North Weber Street, Suite 10 2910 Austin Bluffs Pkwy., Suite 100 TSN 4200000377 Colorado Springs, CO 80903 Colorado Springs, CO 80918 731 North Weber Stree TWO PARCELS OF LAND BEING A PORTION OF THE SOUTHEAST QUARTER Colorado Springs, CO 80903 bill@guman.net KMZigler@rmg-engineers.com 14850 Judge Orr Road (719) 633-9700 TSN 4233000031 ENGINEER ENVIRONMENTAL OF SECTION 33 AND A PORTION OF SECTION 34, BOTH IN TOWNSHIP 12 SOUTH, RANGE JR Engineering **Ecosystem Services, LLC** www.GumanLtd.com Judge Orr Road Attn: Bryan T. Law, PE Attn: Grant Gurnee, PWS bill@guman.net TSN 4200000406 5475 Tech Center Drive, Suite 235 1455 Washburn Street Elbert Road 64 WEST OF THE 6TH PRINCIPAL MERIDIAN, COUNTY OF EL PASO, STATE OF COLORADO Colorado Springs, CO 80919 Erie, CO 80516 TSN 4200000379 GUMAN & ASSOCIATES, LTD., WHETHER WORK FOR WHICH: WAS PREPARED IS EXECUTED OR NOT. REPRODUCTION OR UNAUTHORIZED USE OF THIS DRAWING WITHOUT PRIOR CONSENT FROM GUMAN IS PROHIBITED. blaw@jrengineering.com grant@ecologicalbenefits.com Junior J. Davis 9050 Elbert Road WATER | HYDROLOGY TRANSPORTATION: Peyton, CO 80831-8319 RESPEC /JDS-Hydro LSC Transportation Consultants, Inc. TSN 4200000218 Attn: Douglas E. Schwenke Attm: Jeff Hodsdon, PE <u>GRAPHICALLY</u> SHALL PREVAIL OVER ANY SCHEDULE STATED, OR IMPLIED QUANTITIES. FIELD CHANGES MAL 5540 Tech Center Drive. Suite 100 WITHOUT PRIOR APPROVAL BY REVIEWING AGENCY OF THE RECORD DRAWING WILL RESULT IN DELAY OF FINAL ACCEPTANCE AND/OR ISSUANCE OF CERTIFICATE OF OCCUPANCY WHERE APPLICABLE. Junior J. Davis 2504 E. Pikes Peak Ave., Suite 304 K. ZONING MAP L. VICINITY MAP Colorado Springs, CO 80919 9350 Elbert Road Colorado Springs, CO 80909 Peyton, CO 80831-8319 Douglas.Schwenke@respec.com jeff@lsctrans.com TSN 4200000241 ICENSED LANDSCAPE ARCHITECT IN THE STAT COLORADO ARE VALID FOR CONSTRUCTION PURPOSES. C. LEGAL DESCRIPTION CC C PUD A-35 Two parcels of land being a portion of the Southeast guarter of Section 33 and a portion of Section 34, both in RR-5 PUD 🛚 Township 12 South, Range 64 West of the 6th Principal Meridian, County of El Paso, State of Colorado, being more particularly described as follows: 6535 ft D. BASIS OF BEARINGS The South Line of Section 34, Township 12 South, Range 64 West of the 6th Principal Meridian, being A-35 monumented at the West End by a 3.25" aluminum cap stamped "LS 17496 1992" on a Range Box and at the East RR-2.5 End by a 3.25" aluminum cap stamped "LS 17496 1992" in a Range Box, assumed to bear S89 59'23"E. ¶ A-5 PARCEL 1: A-35 RR-5 Beginning at the Southeast Corner of Section 34, Township 12 South, Range 64 West of the 6th Principal Meridian; 6725 ft Thence on the South Line of said Section 34. N89°59'23"W a distance of 2.110.20 feet: PUD RVP A-35 Thence departing said South line, N00°26'09"W a distance of 1,316.09 feet: Thence S89°57'13"W a distance of 528.02 feet; PLAN NORTH: Thence S89°56'16"W a distance of 2,615.89 feet, to the Easterly right-of-way line of Stapleton Drive as described in the document recorded under Reception No. 215041135 and 21504136 in the records of the El Citation Ln C Paso County Clerk and Recorder. R-4 Thence on said Easterly right-of-way line, on the arc of a curve to the left whose center bears S84°58'34"W, having a radius of 1,555.00 feet, a central angle of 25°36'01" and an arc length of 694.79 feet, to a point of Thence departing said Easterly right-of-way line, S89°58'45"E a distance of 194.82 feet; RR-5 Thence N89°51'55"E a distance of 1,969.50 feet; M. SITE DATA **RR-2.5** A-35 Thence N00° 23'27"W a distance of 658.47 feet; Thence N00° 28'50"W a distance of 1.312.87 feet: **Existing Land Use: Agricultural** Thence N00° 30'33"W a distance of 755.55 feet; **Existing Zone District** A-35 RR-5 Thence N89° 37'43"E a distance of 657.85 feet; Site Acreage: Thence N00° 25'03"W a distance of 165.39 feet. Thence N89° 37'42"E a distance of 1,316.67 feet; TSN 4200000377 69.25 AC (9060 Elbert Road) 0 Thence N00° 29'40"W a distance of 386.90 feet, to the North line of the Northeast quarter of said 25.68 AC (14850 Judge Orr Road) TSN 4233000031 PUD 6764 ft TSN 4230000406 103.98 AC (0000 Judge Orr Road) Thence on said North line, N89°39'41"E a distance of 1,318.81 feet, to the Northeast corner of said RR-5 (9060 Elbert Road) TSN 4200000470 80.00 AC Thence on the East line of said Northeast quarter, S00°29'00"E a distance of 2,636.78 feet, to the East Dasis Ave TSN 4200000359 (9350 Elbert Road) 40.00 AC guarter of said Section 34; TSN 4200000354 40.00 AC PUD (9050 Elbert Road) Thence on the East line of the Southeast quarter of said Section 34, S00°28'37"E a distance of TSN 4200000469 40.00 AC (0000 Elbert Road) 2,635.75 feet, to the point of beginning; The way this note Total Acreage: 398.91 AC Containing a calculated area of 16,240,833 Square Feet or 372.8382 Acres. reads, if a lot PARCEL 2: 6587 ft Proposed Maximum Number of Units: 92 Single Family encoraches into the Commencing at the Southeast corner of Section 33, Township 12 South, Range 64 West of the 6th principal **Maximum Gross Density** .23 DU/AC floodplain, it renders meridian; 50 Thence N56°29'00"W a distance of 90.43 feet, to the Northerly right-of-way line of Judge Orr Road as the whole lot **Proposed Land Uses:** Residential [ 2.5 and 5.0 acre single family] described in the document recorded under Reception No. 215041136 in the records of the El Paso County undevelopable. I **RR-2.5** Commercial [5.78 ac] Clerk and Recorder, and the point of beginning; A-35 would recommend 3 Park/Open Space [17.79 ac final roadway cross sections are Thence on said Northerly right-of-way line, S89°56'57"W a distance of 582.45 feet, to a point on the West line re-wording this note 0 of the East half of the Southeast quarter of the Southeast quarter of said Section 33; ot determined at this stage. Thence on said West line, N00°12'57"W a distance of 1,262.86 feet No development of homes, ancillary structures, or fences will be permitted on any lot that lease remove. Thence on the West line of the Southeast quarter of the Northeast quarter of the Southeast quarter of said encroaches into areas of a floodplain. study should N. STREET DETAILS Elsewhere in this application it states CS or CR. Section 33, N00°12'57"W a distance of 656.08 feet, to a point on the North line of the Southeast quarter of the be submitted Northeast Quarter of the Southeast Quarter of said Section 33; The status of all floodplains indicated on this Sketch Plan is jurisdictional and are to be determined Future Local Roads 16. Approximately 6 acres with frontage along Judge Orr Road are scheduled for commercial upon further study and mapping. Thence on said North line, S89°58'45"E a distance of 347.63 feet, to a point on the Westerly right-of-way line This note can be services and will be compatible with the zoning and development criteria of the county's CS of Stapleton Road as described in the document recorded under Reception No. 215041136 and a point of a **G. PUBLIC STREETS** zone district. non-tangent curve; Internal streets will meet the standards of the El Paso County Engineering Criteria Manual. A PROP. 70.00' ROW 17. Utilities for all proposed development will be via on-site well and septic as supported by the recommend Thence on said Westerly right-of-way line, the following seven (7) courses: deviation request and/or modification of the ECM will be submitted for review and approval for any Water Resources Report submitted with this Sketch Plan application. 1. On the arc of a curve to the right whose center bears \$57°00'47", having a radius of 1,455.00 feet, a EX. 60.00' ROW design that does not conform with thee standards. central angle of 32°50'36" and an arc length of 834.04 feet, to a point of tangent; 18. A Phasing Plan for a This note appears to be redundant of Note K hange. 3. Phasing will be the next submittal 05/30/2023 2. S00°08'36"E a distance of 421.95 feet, to a point of curve; All internal streets are designated as public, will be paved, and will provide for levels of vehicular 3. On the arc of a curve to the left, having a radius of 1,555.00 feet, a central angle of 05°24'11" and an arc DESIGNED: WFG circulation required by the Traffic Impact Study. length of 146.64 feet, to a point of tangent; 19. Detention ponds and cross-lot drainage ditches will be located within drainage easements providing CHECKED: GEM 4. S05°32'47"E a distance of 200.32 feet, to a point of curve; access for maintenance by the Davis Ranch Metropolitan District. Until approved by the County Engineer, all access points shown from the property onto Stapleton 5. On the arcof a curve to the right, having a radius of 1,455.00 feet, a central angle of 05°12'20" and an Road, Judge Orr Road, and Elbert Road are conceptual and non-binding upon the county. Approval arc length of 132.18 feet, to a point of tangent; 20. Open spaces, Neighborhood Park, and buffer areas will be maintained by the Davis Ranch of this Sketch Plan shall not be interpreted to include approval of any access to any public roads. The acreages in the legal 6. S00°20'27" and a distance of 201.65 feet; Metropolitan District. Does this metro district exist yet? The County Engineer shall approve accesses in accordance with the requirements and procedures 7. S44°45'51"W a distance of 40.02 feet, to the point of beginning. description add up to of the Engineering Criteria Manual at the time of Development Plan and/or subdivision submittal and 21. There will be no direct lot access onto Stapleton Road or Judge Orr Road. Access to a portion of the 397.3216 acres - all other Containing a calculated area of 1,066,496 square feet or 24.4834 Acres. \*parcel is proposed onto Elbert Road due to Floodplain constraints. documentation indicates These Sections G and H are a little confusing. Are the roads 389.91 acres. **H. PRIVATE STREETS** going to be public or private? A Noise Study will be prepared with subsequent submittals to address appropriate mitigation that 1. Acreages and percentages are rounded up to equal 100%. may be required from impacts of Judge Orr Road, Stapleton Road, and Elbert Road. Any private streets, if proposed, will be privately owned and maintained by the Davis Ranch 1. Existing Judge Orr Road - Typical Section POSTED SPEED LIMIT = 45 MPH. DESIGN SPEED LIMIT = 50 MPH. NOTE: ULTIMATE SECTION HAS BEEN OVERLAYED. 2. All areas designated as wetlands and drainageways, buffers, setbacks, and easements are considered Metropolitan District or Homeowner's Association (HOA). Park improvements provided by the Davis Ranch may be applied to Park Land Dedication and/or as 'No-Build Areas' unless otherwise indicated. NOTE: JUDGE ORR ROAD IS PRESENTLY A 2-LANE MINOR ARTERIAL (RURAL). FUTURE fees with review and approval by El Paso County Parks. Any park improvements will be coordinated 3. A portion of the parcels is located within a designated FEMA RFloodplain as determined by the FEMA 2. A waiver of the EPC Land Development Code will be requested to permit private roadways within this at a later date with El Paso County Parks via Park Land Credits. National Flood Insurance Program Flood Insurance Map Numbers 08041C0556G and 08041C0552G Sketch Plan at the time of future subsequent Development Plan submittals. with an effective date of December 7, 2018. Existing floodplain boundaries may be modified. This Sketch Plan proposes to provide fees in lieu of land for future school development. The Coordination with FEMA will be completed to establish revised floodplain limits and BFE. If the I. NO-BUILD / OPEN SPACE / RESIDENTIAL LOT OPEN SPACE EASEMENTS See also comments on DATE: BY: DESCRIPTION: project site is located entirely within the Peyton School District No. 23. submittal and review of a floodplain revision occurs independently of this Sketch Plan it shall be These the LOI. Section 4.2.6 5.00' PUBLIC IMPROVEMENTS EASEMENT 5.00' PUBLIC IMPROVEMENTS EASEMENT approved prior ot platting of any lots currently located within floodplain boundaries. 1. Per Section 4.2.6.F.8.c. Calculation of Residential Open Space of the El Paso County Land All electric service is to be provided by Mountain View Electric Association (MVEA). Black only applies in a PUD Development Code: "individual, private residential or commercial lot areas shall not be included or Hills Energy and natural gas easements will be provided as required. and is not applicable 4. The proposed Sketch Plan is located within the Peyton Fire Protection District. the open space calculation unless the open space areas located on private lots are subject are to this application. 12.00' THRU subject to open space easements and restrictions." 5. After approval, this Sketch Plan will expire in 5 years unless a Final Plat is submitted. Site lighting, if required, will satisfy the requirements of Section 6.2.3. of the El Paso County Land Development Code. ← 2. The "Floodplain - No Build / OS" tracts, into which some residential lots will encroach, are included in This note is not required 6. Streets and access locations and configurations are conceptual and subject to change. Detailed the Sketch Plan calculations as "Private Open Space" areas. Lots that encroach into the "Floodplain street plans will be prepared and reviewed at the subdivision process. Davis Ranch will comply with all Federal and State laws, regulations, ordinances, review and permit No Build / OS" tracts will be platted as open space easements in future zoning and development 7. Access locations onto Stapleton Road, Judge Orr Road, and Elbert Road will be finalized at the This note should. requirements, and other agency requirements, if any, of applicable agencies including but not limited submittals These areas shall remain Private Open Space in perpetuity with no construction of Preliminary Plan or Development Plan level of submittal. to: the Colorado Division of Parks and Wildlife, Colorado Department of Transportation, U.S. Army e re-worded in primary and ancillary structures, sheds, barns, fences, etc. permitted within any no-build areas. Corps of Engineers, and the U.S. Fish and Wildlife Service regarding the Endangered Species Act 8. Trails are conceptual only. Detailed plans will be prepared and reviewed at the subdivision process. The Sketch Plan proposes a combination of Public and Private Open Space. Public Open Space will as Note F.2. particularly as it relates to all listed species. 9. El Paso County Regional Trails on Judge Orr Road, Stapleton Road and Elbert Road are to be include a Pulic Park, Detention Pond parcels, and 8' Trail Easements located within certain Buffer coordinated with El Paso County Parks and Recreation at the Preliminary Plan or Development Plan 28. The following Districts will serve the Davis Ranch property: areas to provide connectivity to Private open space easements and Public open space areas. level of submittal, and a Neighborhood Park will be further refined in future zoning and development a. Davis Ranch Metropolitan District or HOA for maintenance of any/all common spaces, 2. Proposed Rural Local - Typical Section Public Open Space areas will be maintained by the Davis Ranch Metropolitan District or HOA. Private detention ponds, and drainage easements. NOTES: ease refer to County standard Open Spaces will be maintained by the owner on whose lot Open Space easements may be located. b. Peyton School District No. 23 Why is Peyton Fire 10. A floodplain development permit is required prior to making any modifications within the indicated letail SD 2-11 and revise so that it c. Pevton Fire Protection District (Fire emergency) listed twice? 100-year floodplain, including but not limited to grading, drainage, and all roadway crossings. 5. See Sketch Plan Sheet SKP1.3 for acreage and tract data for all Public and Private Open Spaces. O. SHEET INDEX natches the standard. Please note d. Peyton Fire Protection District (Emergency services). 11. A completed U.S. Army Corps of Engineers (COE) permit shall be provided to the El Paso County e. El Paso County Conservation District. that the recently revised detail J. SOILS AND GEOLOGIC HAZARDS PLAN SCALE: 1" = 300'0" (OR AS NOTED ON PLAN Planning Department prior to project commencement if ground disturbing activities are scheduled to SKP 1.1 Subdividers/Applicant | Legal includes a safety edge per CDOT f. Pikes Peak Library District. Vicinity Map | g. El Paso County Roads and Bridges. Site Data | Internal Street Deta project special detail D-614-1 1. Areas of proposed development that are found to be impacted by ground water, imported fill, loose h. Upper Black Squirrel Creek Ground Water. 12. The wetland boundaries as indicated on the Sketch Plan are conceptual and subject to change. All and/or expansive soils, etc., will be mitigated by avoidance, re-grading, engineering design, and existing wetland areas are to be mapped per the U.S. Army Corps of Engineers during future zoning construction techniques. A map of any potential hazard areas of concern and recommended SKP 1.2 Sketch P Mail box kiosk locations and design will be determined at time of Final Plat in coordination with SKETCH mitigation measures are found in the Geological Hazard Study and Wastewater Study prepared by Owners RMG Engineers and Architects (April 27, 2023). Further studies of these conditions that warrant PLAN 13. In the event the project will create ground disturbing activity in habitat occupied by threatened or What is the purpose of this note? additional mitigation will be provided with the Preliminary Plan or Final Plan endangered species, and/or where development may occur within 300 feet of the centerline of any Perimeter buffers along existing adjacent zoning of A-35 shall be 20 feet where noted on the SKP 1.3 Parcel/Op stream or floodplain, whichever is greater, the applicant will obtain documentation from U.S. Fish and Sketch Plan. All other buffers to adjacent zoning will be 15 feet as noted on the Sketch Plan. K. PHASING PLAN Wildlife Service (FWS) prior to proceeding with the project. Space T F. FLOODPLAIN NOTES Davis Ranch will be developed in multiple phases and platted in multiple filings. This Sketch Plan 14. Information pertaining to wildlife protection measures will be provided by the applicant including proposes three phases of development, as indicated on Sketch Plan Sheet SKP1.3. Subsequent 1. Portions of the Davis Ranch property are bisected by and located within a designated FEMA fencing requirements, trash and debris containment, protection and enhancement of natural Floodplain as determined by the FEMA National Flood Insurance Program Flood Insurance Map, phasing plans will be developed based upon prevailing market conditions and absorption of vegetation, weed control and riparian and wetland protection and buffer areas, as appropriate with numbers 08041C0556G and 06041CO552G with an effective date of December 7, 2018. The existing developed lots. future zoning and development plan submittals. floodplain boundaries may be revised and/or the Base Floodplain Elevation (BFE) may be modified. 15. Development proposed by this Sketch Plan is primarily larger lot single-family residential POINT OF SLOPE Coordination with FEMA will be completed to actablish revised floodplain limits and BFE. If the 1 of 3 sheets Preliminary phasing boundaries are indicated on this Sketch Plan but are subject to change. Proposed compatible with that of adjacent and by Rural Residential (RR) zone districts. 32% of proposed submittal and review of a floodplain revisi This is a repeat on , of this Sketch Plan and shall be development and build-out of internal streets, park and open space, and installation of utilities will be lots will adhere to zoning and development criteria for RR-2.5 and 57% for RR-5.0 zone districts approved prior to the platting of any lots c Section E, Note 3. loodplain boundaries. determined with each phase. within the overall 398.91 acre development. FILE# SKP232 Design Speed: 30 mph Maximum ADT: 750







