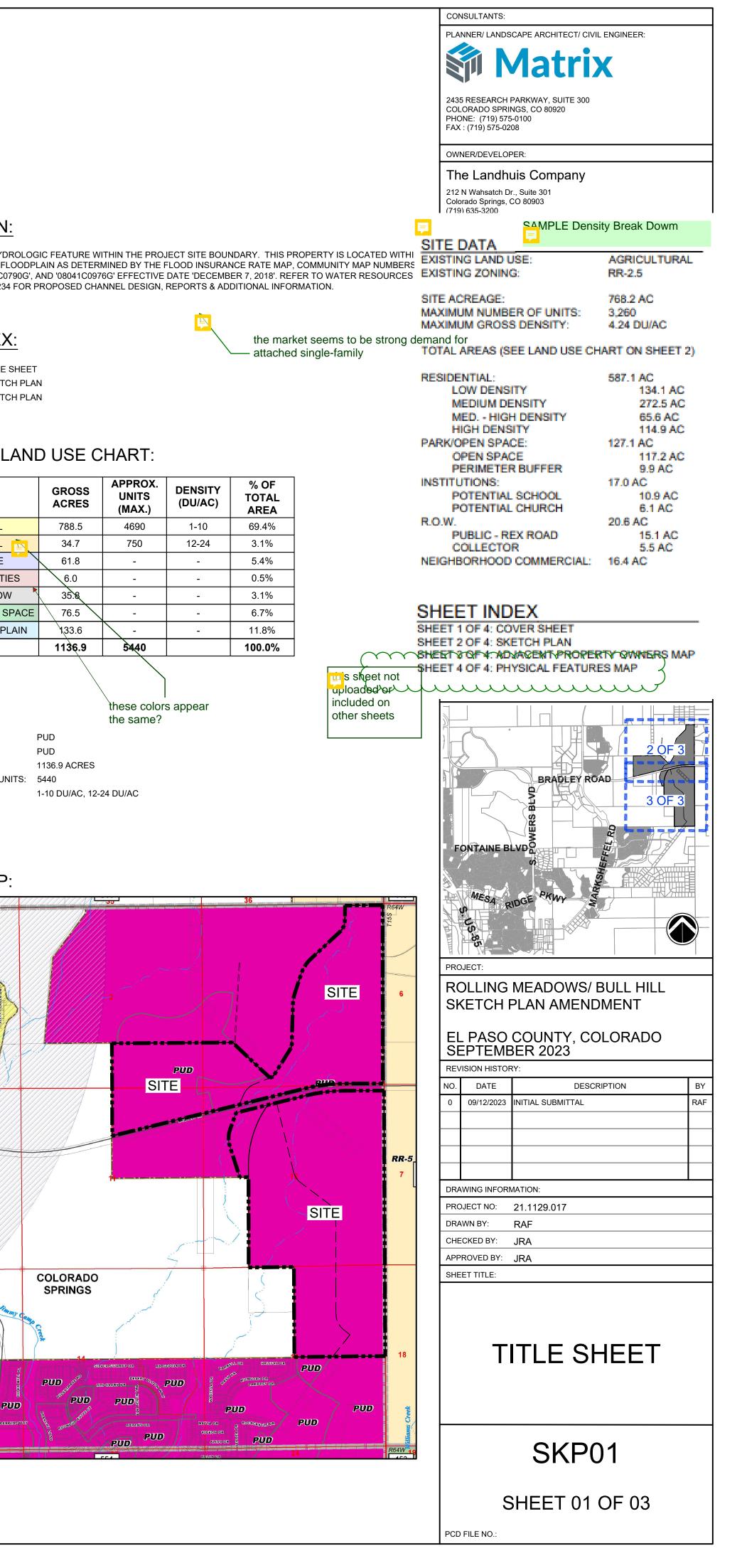
4 Layout	LEGAL DESCRIPTION:	please verify all items on checklist are included in on SKP	ROLLING MEAD	OWS/ BULL HILL	
4 Layout	The location of property lines including location and boundaries of the development area. Approximate layout, dimensions, and area of each proposed use area labeled with the proposed use and density. Any proposed transition or buffer areas shall be graphically depicted and dimensioned on the sketch	TH P.M., EL PASO COUNTY, COLORADO, BEING MORE PARTICULARLY DESCRIBED AS			E
	plan. Existing and proposed no-build areas and easements (e.g. drainage, utility, etc.) with approximate dimensions. All existing no-build areas and easements are to be identified as "to remain" or "to be removed."			LOCATED IN PORTIONS OF SECTIONS 1, 2, 11, 12, & 13, T15S, R65W OF THE 6TH P.M.,	
	Approximate location of land intended to be conveyed or reserved for public use or reserved in the deeds for the use of all property owners, residents, or general public and the proposed method of dedication and maintenance of such land to include, but not limited to, parks; trails, open space; streets; bikeways, paths,	SECTION 1 A DISTANCE OF 2643.48 FEET TO THE EAST ONE-QUARTER CORNER OF SECTION	EL PASO COUNTY, S		
	trails, schools and school sites; utilities, and community and social service facilities. All locations or lands sha be identified as public or private. The use designations and anticipated ownership of all property proposed to be set aside for public and private facilities including the area of each tract to be set aside.		F THENCE S89°17'26"W A DISTANCE OF 256.96 FEET;		FLOODPLAIN:
/28/2021 1·25 PM	and Constraints	E FOLLOWING THREE (3) COURSES;	THENCE N17°44'19"W A DISTANCE OF 965.15 FEET TO A POINT OF CURVE;		THERE IS A MAJOR HYDR A DESIGNATED FEMA FLC
5 Hazards	Approximate location of all areas of floodplain, inundation, or storm water overflow and the location, widths, and direction of flow of all water courses.		THENCE ALONG THE ARC OF A CURVE TO THE RIGHT HAVING A DELTA OF 36 TO A POINT OF TANGENT;	°53'56", A RADIUS OF 743.44 FEET, AND A LENGTH OF 490.03 FEET	'08041C0769G', '08041C079 EPC SUBMITTAL CDR234 F
6 Internal	Note if the constraint will be mitigated or remain in its natural state. Approximate areas of geological and soil constraints and hazards. Approximate location of applicabile airplane flight overlays.	AL ANGLE OF 13°39'40", A RADIUS OF 5105.00 FEET, AND A LENGTH OF 1217.20 TO A	THENCE N20°01'39"E ALONG SAID TANGENT 522.11 FEET TO A POINT ON THE SOUTH RIGHT OF WAY LINE OF BRADLEY ROAD AS RECORDED IN		
	Relative percentages and acreages of proposed land uses at completion. To be divided into the following categories: Residential (single family: low density, medium density, high density) and (multifamily: low density,	E OF THE NORTHEAST QUARTER OF SECTION 11;	THE EL PASO COUNTY RECORDS UNDER RECEPTION NO. 98124132; THENCE EASTERLY AND ALONG THE SOUTH RIGHT-OF-WAY LINE OF BRADLEY ROAD THE FOLLOWING THREE COURSES; NORTH NT 20155"E ALONG SAID RIGHT-OF-WAY LINE 25 FEET TO A POINT OF CURVE; Doesn't match plan labels THENCE ALONG THE ARC OF A CURVE TO THE RIGHT HAVING A DELTA OF 13 DEGREES 39 MINUTES 41 SECONDS (AM 13°39'39"), A RADIUS 95.00 FEET, AND A LENGTH OF 1167.15 FEE 167.09' AM) TO THE POINT OF TANGENT; NORTH 89 DEGREES 50 MINUTES 39 SECONDS EAST (AM N89°50'34"E) A DSITANCE OF 1124.39 FEET (1124.54' AM) TO THE POINT OF BEGINNING.		SHEET INDEX:
	medium density, high density) expressed in dwelling units per acre. Include total acreage and maximum number of dwelling units. Commercial, including office: show acreage	R OF SECTION 11 A DISTANCE OF 1392.61 FEET TO THE NORTH QUARTER CORNER OF SECTION			SHEET 2 OF 3 SKETCH SHEET 3 OF 3 SKETCH
	Light Industrial: show acreage Heavy Industrial: show acreage Institutional: show acreage Open Space: show acreage	R OF SECTION 2 A DISTANCE OF 1319.07 FEET TO THE NORTHEAST CORNER OF THE SOUTH			
	Park Land and Trails: show acreage Other: show acreage THENCE N89°38'06"E ALONG THE SOUTH LINE THEREOF 2668.39 FEET;		THE PROPERTY CONTAINS 27,782,841 S.F. (637.806 ACRES) MORE OR LESS A	S SURVEYED.	PROPOSED LA
8 Natural a	nd Other Features The approximate location of natural hazard areas including areas o 👼 Hire hazard as depicted on the			ny churches or other	LAND USE
	The approximate location of natural hazard areas including areas of weighting hazard as depicted on the Vegetation Map (Wildfire Hazard Map). The approximate location of burial grounds, railroad rights-of-way, mineral resource areas, watercourses, irrigation ditches and laterals, paleontological, archeological, or historic sites including burial grounds, and other significant features within or adjacent to the tract to be subdivided. The approximate location of any significant wildlife habitat areas including potential State or Federally listed species areas, breeding grounds, nesting areas, crossings, wintering areas, migratory routes, etc. The approximate location of any other hazards, including man-made hazards (e.g. landfills, mining subsidance, etc.).	VULLPER NUMD.	OT COVERAGE AND BUILDING HEIGHT, WILL BE ESTABLISHED THROUGH SUBSEQUENT ZONING OF THE PROPERTY. PROPERTY: RTH OF BRIARGATE/STAPLETON) FOR NATURAL GAS.	Institutions?	RESIDENTIAL RESIDENTIAL SCHOOL SITE DISTRICT FACILITIES DEDICATED ROW EASEMENTS/ OPEN SP
9 Streets, F	Roads, and Easements Transportation system, to include approximate location, length, and point of intersection of all major streets (collector level roadways and above) including functional classification, trail corridors and trailheads, and	G A RADIUS OF 250.00 FEET, A CENTRAL ANGLE OF 30°28'10" TO A POINT OF TANGENT;	<u>GENERAL NOTES:</u>	the community? RecCenter?	CHANNEL/ FLOODPLA TOTAL
	other transportation links.         The approximate location and names of adjoining streets/roads and highways.         The approximate location and ownership of rights-of-way and other rights of all irrigation ditches and iaterals.         Location and ownership of all existing and proposed drainage and utility easements and rights-of-way.         January 2022         The location of existing and proposed community facilities, social service facilities, and other facilities, and other governmental, quasi- governmental, and private service entities included within the boundary of the sketch plan or proposed to be created to provide service.       NG A RADIUS OF 953.04 FEET, A CENTRAL ANGLE OF 28°43'34" TO A POINT OF TANGENT;         Identification of school districts, special districts, local improvement districts, and other governmental, quasi- governmental, and private service entities included within the boundary of the sketch plan or proposed to be created to provide service.       NG A RADIUS OF 953.04 FEET, A CENTRAL ANGLE OF 28°43'34" TO A POINT OF TANGENT;         Identification of school districts, special districts, local improvement districts, and other governmental, quasi- governmental, and private service entities included within the boundary of the sketch plan or proposed to be created to provide service.       NG A RADIUS OF 450.00 FEET, A CENTRAL ANGLE OF 46°22'26" TO A POINT OF TANGENT;         Land use data table that shows acreage and density of each land use type, right-of-way, and open space areas and percentage of the total acreage.       AFORESAID SECTION 1;         The maximum gooss acr		<ul> <li>TO CHANGE WITH FUTURE LAND DEVELOPMENT APPLICATIONS. SPECIFIC DETAILS OF SITE DESIGN WILL BE COMPLETED AT THE TIME OF THE PRELIMINARY PLAN AND SITE DEVELOPMENT PLAN SUBMITTALS FOR EACH PARCEL.</li> <li>STORMWATER FACILITIES AS SHOWN ARE CONCEPTUAL IN NATURE AND SUBJECT TO CHANGE PENDING FINAL DESIGN.</li> <li>THE OWNERSHIP AND MAINTENANCE OF COMMUNITY FENCES, OPEN SPACES/ PARKS, TRAILS, STORM WATER FACILITIES, COMMUNITY LANDSCAPE, AND SIGNAGE WILL BE BY A FUTURE METROPOLITAN DISTRICT AND/ OR A FUTURE HOMEOWNER'S ASSOCIATION.</li> <li>ALL LANDSCAPING WITHIN THE PUBLIC RIGHT-OF-WAY TO BE OWNED AND MAINTAINED BY A FUTURE METROPOLITAN DISTRICT AND/ OR A FUTURE HOMEOWNER'S ASSOCIATION.</li> <li>ALL FENCING SHALL BE LOCATED OUTSIDE THE PUBLIC RIGHT-OF-WAY AND WILL BE INCLUDED IN A TRACT OR EASEMENT TO ALLOW FOR FUTURE MAINTENANCE ACCESS.</li> <li>LANDSCAPING SHALL COMPLY WITH THE LANDSCAPING REQUIREMENTS OF THE EL PASO LAND DEVELOPMENT CODE.</li> <li>DEVELOPMENT WILL OCCUR OVER MULTIPLE PHASES. SIZES/DIMENSIONS OF INDIVIDUAL PARCELS AND LOTS ARE UNKNOWN AT THIS TIME.</li> <li>THE ROLLING MEADOWS/ BULL HILL PROJECT WILL BE DEVELOPED IN MULTIPLE PHASES AND PLATTED IN MULTIPLE FILINGS, WHICH HAVE YET TO BE DETERMINED. THE SEQUENCE OF CONSTRUCTION AND DEVELOPMENT IS NOT DEPENDENT UPON UTILITIES OR INFRASTRUCTURE.</li> <li>A DENSITY TRANSFER MAY BE PERMITTED WITHIN ROLLING MEADOWS/ BULL HILL SKETCH PLAN AREA FOR ALL RESIDENTIAL DISTRICTS. THIS TRANSFER WOULD BE PROPOSED AT THE TIME OF REZONING AND/OR PRELIMINARY PLAN (WHERE APPROPRIATE) AND WOULD NEED TO BE REVIEWED BO TAFF TO ENSURE THAT THE OVERALL DEVELOPMENT CONCEPT IS ADHERED TO. IN NO CASE SHALL THE OVERALL DENSITY CAP EXCELS THE TOTAL UNITS APPROVED FOR THE PROJECT.</li> <li>DEBER DEVELOP THE TOTAL UNITS APPROVED FOR THE PROJECT.</li> <li>DEAR OF AREA WILL BE CALCUMATED AS DO INSCRUCT.</li> <li>THE OPEN SPACE AREA WILL BE CALCUMATED ADD DEVERAL DEVELOPMENT CONCEPT IS ADHERED TO. IN NO CASE SHALL THE OVERALL D</li></ul>		SITE DATA: EXISTING ZONING: PROPOSED ZONING: SITE ACREAGE: MAXIMUM NUMBER OF UNIT DENSITY RANGES:
	PARCEL A CONTAINS A CALCULATED NET AREA OF 21,741,190 S.F. (499.109 ACRES MORE OR LESS). PARCEL B		RESIDENTIAL OPEN SPACE TO BE CALCULATED AT 10% OF LAND AREA       powerline may not be         1,075.1 AC (RESIDENTIAL) X 10% REQ. = 107.5 ACRES OF REQUIRED OPEN SPACE.       usable- this could be         TOTAL REQUIRED OPEN SPACE EQUALS 107.5 ACRES.       questioned by		3 see map
	A TRACT OF LAND BEING A PORTION OF SECTIONS 12, AND 13, TOWNSHIP 15 SOUTH, RANGE 65 WEST OF THE 6TH PRINCIPAL MERIDIAN, COUNTY OF EL PASO, STATE OF COLORADO, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:		<ol> <li>THE AMOUNT OF TOTAL OPEN SPACE PROVIDED WITH THIS SKETCH PLAN AMENDMENT IS 222.1 ACRES, TOTALING 20.7% OF THE 1,075.1 ACRES.</li> <li>OPEN SPACE: THE TOTAL 222.1 ACRES OF OPEN SPACE BREAKS DOWN AS FOLLOWS; OPEN SPACE/ EASEMENT = 76.5 ACRES, FUTURE PARKS WITHIN RESIDENTIAL AREAS = 12 ACRES, WATER RESOURCE/ FLOODPLAIN AREAS WITHIN OPEN SPACE = 133.6 ACRES (PER CODE SECTION 17.248.B.1b AN OPEN SPACE REQUIREMENT CAN BE MET THROUGH ENVIRONMENTAL PRESERVATION OF SIGNIFICANT NATURAL AREAS SUCH AS WATER BODIES/WATER RESOURCE).</li> <li>ADDITIONAL OPEN SPACE MAY BE PROVIDED WITHIN INDIVIDUAL PARCEL AREAS INCREASING THE TOTAL AMOUNT OF OPEN SPACE PROVIDED. OPEN SPACE MAY BE CONCEPTUAL AND SUBJECT TO CHANGE. PARK IMPROVEMENTS PROVIDED BY THE DEVELOPER MAY BE ADDITIONS AND SIZES ARE CONCEPTUAL AND SUBJECT TO CHANGE. PARK IMPROVEMENTS PROVIDED BY THE DEVELOPER MAY BE ADDITIONAL OPEN SPACE AREAS INCREASING THE TOTAL AMOUNT OF OPEN AREA.</li> </ol>		551.03
					see map 551.10
			Delete		see map 1-551.15
	THENCE NORTH 00 DEGREES 21 MINUTES 41 SECONDS WEST (AM N00°20'11"W) AND ALONG THE WEST LINE OF THE NORTHEAST ONE-QUARTER OF SECTION 13 A DISTANCE OF 2636.75 FEET (2636.75' AM) TO THE NORTH ONE-QUARTER CORNER OF SECTION 13;		SOILS: THIS PROPERTY IS SUBJECT TO THE FINDINGS SUMMARY AND CONCLUS MEADOWS BRADLEY ROAD, EL PASO COUNTY, COLORADO" (RMG- ROCK)	•	
	THENCE SOUTH 89 DEGREES 25 MINUTES 09 SECONDS WEST (AM S89°29'02"W) AND ALONG THE SOUTH LINE OF THE EAST ONE-HALF OF SECTION 12 A DISTANCE OF 1323.33 FEET (1323.33' AM) TO THE SOUTHWEST CORNER OF THE EAST ONE-HALF OF THE SOUTHWEST ONE-QUARTER OF SECTION 12; THENCE NORTH 00 DEGREES 07 MINUTES 57 SECONDS WEST (AM N00°08'59"W) AND ALONG THE WEST LINE OF THE EAST ONE-HALF OF THE SOUTHWEST ONE-QUARTER OF SECTION 12 A DISTANCE OF 2644.55 FEET (2643.25' AM) TO THE NORTHWEST CORNER OF THE EAST ONE-HALF OF THE SOUTHWEST ONE-QUARTER OF SECTION 12 A DISTANCE OF 2644.55 FEET (2643.25' AM) TO THE NORTHWEST CORNER OF THE EAST ONE-HALF OF THE SOUTHWEST ONE-QUARTER OF SECTION 12;		THE SUBMITTAL PACKAGE. AS PART OF THIS STUDY, 70 EXPLORATORY TEST BORINGS WERE COMPLETED. GOLOGIC HAZARDS (AS DESCRIBED IN SECTION 8.0 OF THE REPORT) WERE NOT FOUND TO BE PRESENT AT THIS SITE. POTENTIAL GEOLOGIC CONSTRAINTS (ALSO AS DESCRIBED IN SECTION 8.0 OF THE REPORT) WERE FOUND ON SITE TO INCLUDE: EXPANSIVE SOILS AND BEDROCK, COMPRESSIBLE SOILS, SHALLOW GROUND WATER TABLES, FLOODPLAIN/FLOODWAY, FAULTS AND SEISMICITY, RADON, AND PROPOSED GRADING, EROSION CONTROL, CUTS AND MASSES OF FILL. WHERE AVOIDANCE IS NOT READILY ACHIEVABLE, THE EXISTING GEOLOGIC AND ENGINEERING CONDITIONS CAN BE SATISFACTORILY MITIGATED THROUGH PROPER ENGINEERING, DESIGN, AND CONSTRUCTION PRACTICES. EXTERIOR, PERIMETER FOUNDATION DRAINS SHOULD BE INSTALLED AROUND BELOW-GRADE HABITABLE OR STORAGE SPACES. SURFACE WATER SHOULD BE EFFICIENTLY REMOVED FROM THE BUILDING AREA TO PREVENT PONDING AND INFILTRATION INTO THE SUBSURFACE SOIL.		



## mple land use summary use break down

