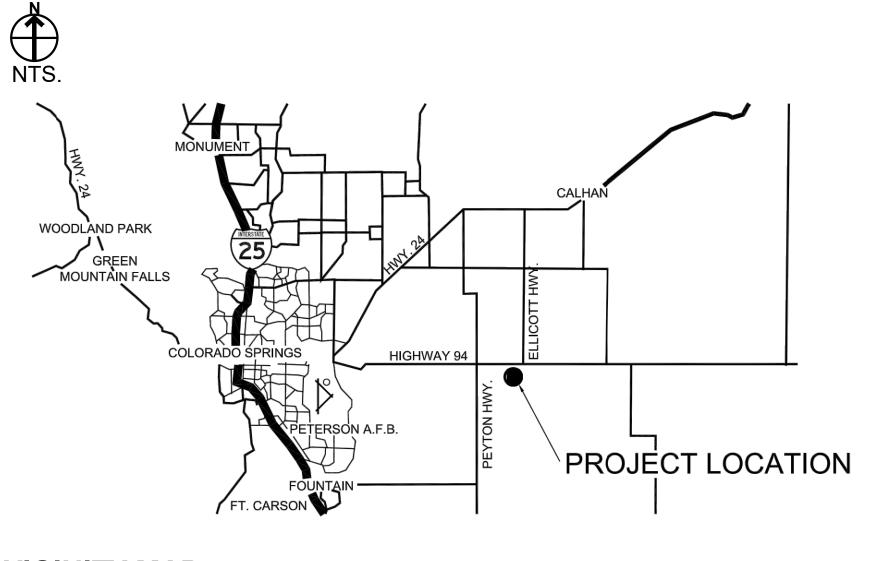
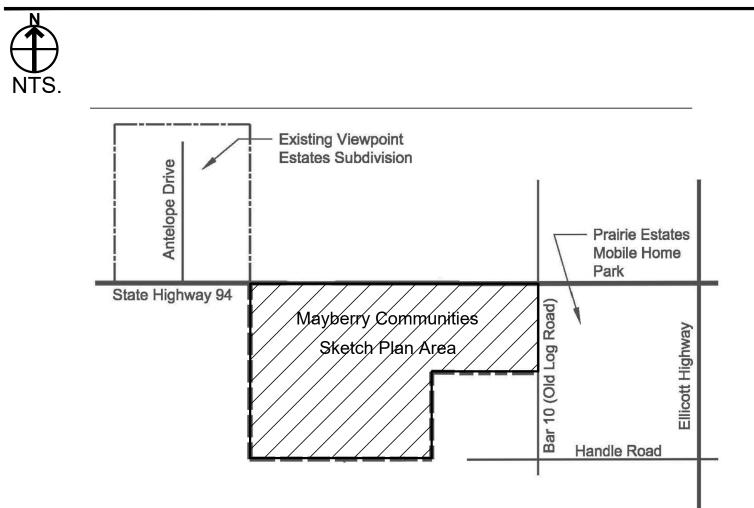
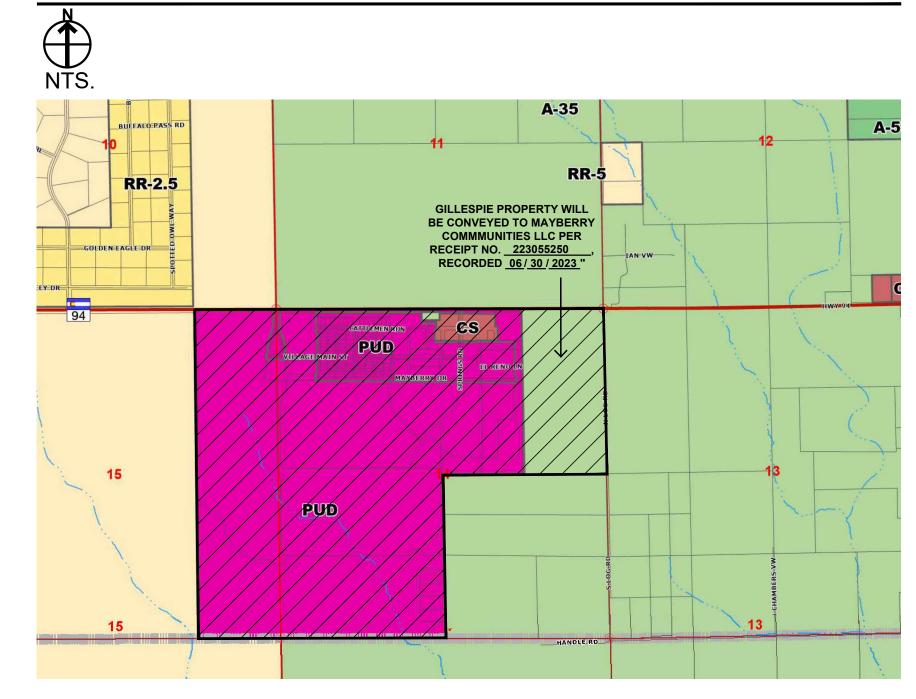
LOCATION MAP











MAYBERRY COMMUNITIES

SECTION 14 & 15, IN TOWNSHIP 14 SOUTH, RANGE 63 WEST OF THE 6TH PRINCIPAL MERIDIAN,

EL PASO COUNTY, COLORADO. SKETCH PLAN

LEGAL DESCRIPTION

THE NORTHEAST QUARTER OF SECTION 14; THE NORTHWEST QUARTER OF SECTION 14; ALL OF THE SOUTHWEST QUARTER OF SECTION 14, ALL OF THE EAST-HALF OF THE EAST-HALF OF SECTION 15, ALL IN TOWNSHIP 14 SOUTH, RANGE 63 WEST OF THE 6TH PRINCIPAL MERIDIAN IN EL PASO COUNTY, COLORADO; SUBJECT TO: RIGHT-OF-WAY FOR S. LOG ROAD ALONG THE EAST LINE OF SAID NORTHEAST QUARTER ESTABLISHED BY ROAD ORDER BY THE BOARD OF COMMISSIONERS TO EL PASO COUNTY, COLORADO RECORDED OCTOBER 3, 1887 IN ROAD RECORD BOOK A AT PAGE 78;

LESS AND EXCEPTING THEREFROM THE FOLLOWING:

THE NORTHERLY 180.00 FEET OF THE EASTERLY 290.00 FEET OF SAID NORTHWEST QUARTER CONVEYED TO CHEROKEE WATER AND SANITATION DISTRICT IN THE QUIT CLAIM DEED RECORDED JULY 5. 1988 IN BOOK 5527 AT PAGE 376:

THAT PART OF SAID EAST-HALF OF THE EAST-HALF OF SECTION 15 CONVEYED TO ELLICOTT UTILITIES COMPANY, LLC IN THE TRUSTEE'S DEED RECORDED MARCH 25, 2013 AS RECEPTION NO. 213038197;

RIGHT-OF-WAY FOR STATE HIGHWAY 94 RIGHT-OF-WAY ALONG THE NORTH LINES OF SAID NORTHEAST AND NORTHWEST QUARTERS ESTABLISHED BY: RIGHT-OF-WAY DEED RECORDED NOVEMBER 8, 1939 IN BOOK 978 AT PAGE 99; QUIT CLAIM DEED RECORDED DECEMBER 18, 1939 IN BOOK 978 AT PAGE 146; AND THE WARRANTY DEED RECORDED DECEMBER 23, 2020 AS RECEPTION NO. 220211233.

GENERAL NOTES

- 1. A TOTAL OF 2800 DWELLING UNITS ARE ALLOWED WITHIN THE MAYBERRY COMMUNITIES PROJECT
- 2. CLUSTERING OF UNITS WITHIN RESIDENTIAL DISTRICTS IS PERMITTED, BUT NOT REQUIRED, SO LONG AS THE OVERALL DENSITY LIMIT IS NOT EXCEEDED. THE USE OF CLUSTERING IS ENCOURAGED TO PROMOTE COMMON OPEN SPACE, PROTECT NATURAL FEATURES, AND PROVIDE CREATIVE AND FLEXIBLE DESIGN ALTERNATIVES.
- 3. SPECIFIC DEVELOPMENT STANDARDS SUCH AS SETBACKS, LOT COVERAGE, BUILDING HEIGHTS AND LAND USES SHALL BE ADDRESSED WITH SITE SPECIFIC PUD PHASES FOR THE PROPERTY AT A LATER DATE. THESE STANDARDS WILL EITHER FOLLOW SPECIFIC PROPOSED PUD DEVELOPMENT PLANS OR PER COUNTY ZONING STANDARDS
- DESIGNATED PUD PHASES ARE NOT REQUIRED TO BE DEVELOPED SEQUENTIALLY. ANY PHASE MAY BE PURSUED AHEAD OF ANOTHER AS MARKET DEMANDS DICTATE.
- 5. COMMERCIAL USES SHALL BE ALLOWED TO DEVELOP INDEPENDENT OF THE PHASING PLAN AS MARKET FACTORS ALLOW.
- 6. ALL COMMON LANDSCAPE, OPEN SPACE, PARKS, TRACTS AND DRAINAGE FACILITIES WITHIN THIS DEVELOPMENT SHALL BE OWNED AND MAINTAINED BY THE DISTRICT.
- 7. COMMERCIAL USES ARE ALLOWED IN ALL AREAS DESIGNATED AS PARKS TO ACCOMMODATE PRIVATE BUSINESS PROVIDING COMPLEMENTARY SERVICES
- ALL DETENTION PONDS AND CROSS LOT DRAINAGE DITCHES WILL BE LOCATED WITHIN DRAINAGE EASEMENTS PROVIDING ACCESS FOR MAINTENANCE TO THE MAYBERRY METROPOLITAN DISTRICT.
- PARK IMPROVEMENTS PROVIDED BY THE DEVELOPER MAY BE APPLIED TO PARK LAND DEDICATION AND/OR FEES WITH REVIEW AND APPROVAL BY EL PASO COUNTY PARKS. ANY PARK IMPROVEMENTS WILL BE COORDINATED AT A LATER DATE WITH EL PASO COUNTY PARKS VIA PARK LAND AGREEMENTS.
- 10. SITE LIGHTING, IF REQUIRED, WILL MEET THE REQUIREMENTS SET FORTH IN SECTION 6.2.3 OF EL PASO COUNTY LAND DEVELOPMENT CODE.
- 11. THE MAILBOX KIOSKS WILL BE DETERMINED WITH EACH FINAL PLAT AND IN COORDINATION WITH THE U.S. POSTAL SERVICE.
- 12. STREETS WILL MEET THE STANDARDS OF EL PASO COUNTY ENGINEERING CRITERIA MANUAL. A DEVIATION REQUEST AND/OR PUD MODIFICATION MUST BE APPROVED FOR ANY DESIGN THAT DOES NOT CONFORM WITH THESE STANDARDS.
- 13. SIDEWALKS OR WALKWAYS WILL BE PROVIDED ALONG ALL STREETS AND INTERIOR TO DEVELOPMENT PARCELS, LINKING SCHOOLS, PARKS AND TRAIL SYSTEMS.
- 14. PUBLIC STREETS WITHIN THIS DEVELOPMENT SHALL PROVIDE FOR LEVELS OF VEHICULAR CIRCULATION REQUIRED BY THE TRAFFIC STUDY AND SHALL BE PAVED.

SOIL & GEOLOGY CONDITIONS, CONSTRAINTS & HAZARDS

A GEOLOGICAL HAZARDS EVALUATION & PRELIMINARY GEOTECHNICAL INVESTIGATION WAS COMPLETED BY CTL THOMPSON INC. ON MARCH 13, 2023.

SUMMARY NOTES

THE CONDITIONS ENCOUNTERED IN OUR BORINGS DRILLED AT THE SITE CONSISTED OF PREDOMINANTLY NATURAL SILTY AND CLAYEY SANDS WITH SPORADIC LAYERS OF CLAY WITH VARYING AMOUNTS OF SAND. THE SAND SOILS ARE GENERALLY NON-EXPANSIVE. THE CLAY SOILS WERE GENERALLY FOUND IN RELATIVELY THIN LAYERS AND EXHIBITED LOW MEASURED SWELL WHEN WETTED. LOCALIZED LAYERS OF CLAY WITH MODERATE TO HIGH EXPANSION POTENTIAL MAY BE PRESENT BETWEEN OUR BORING LOCATIONS.

AT THE TIME OF DRILLING. GROUNDWATER WAS ENCOUNTERED IN THREE OF OUR BORINGS AT DEPTHS RANGING BETWEEN 12 AND 22 FEET. GROUNDWATER WAS MEASURED AFTER DRILLING IN THREE BORINGS AT DEPTHS RANGING BETWEEN 10.5 AND 15 FEET.

WE BELIEVE SITE GRADING AND UTILITY INSTALLATION FOR THE PROPOSED DEVELOPMENT CAN BE ACCOMPLISHED USING CONVENTIONAL, HEAVY-DUTY CONSTRUCTION EQUIPMENT.

WE ANTICIPATE SPREAD FOOTING FOUNDATIONS WILL BE APPROPRIATE FOR LIGHTLY TO MODERATELY LOADED BUILDINGS. WHERE LOOSE OR EXPANSIVE SOILS ARE ENCOUNTERED AT OR NEAR FOOTING AND FLOOR SLAB ELEVATIONS FOLLOWING GRADING, IT WILL LIKELY BE NECESSARY TO SUB-EXCAVATE THIS MATERIAL AND THEN RECONSTRUCT THE EXCAVATED SOILS AS MOISTURE CONDITIONED, DENSELY COMPACTED FILL, PRIOR TO FOOTING CONSTRUCTION. METHODS OF MITIGATION ARE DESCRIBED IN THE REPORT

THE NATURAL SANDS AND DENSE FILLS CONSTRUCTED USING SANDS SHOULD PROVIDE GOOD SUPPORT FOR THE LIGHTLY TO MODERATELY LOADED SLABS-ON-GRADE. PERFORMANCE OF SLABS WILL LIKELY BE POOR IF SITE GRADING CAUSES CLAYS OR CLAYSTONE BEDROCK WITH HIGH OR VERY HIGH POTENTIAL FOR EXPANSION TO BE NEAR FLOOR LEVELS.

OVERALL PLANS SHOULD PROVIDE FOR THE RAPID CONVEYANCE OF SURFACE RUNOFF TO THE STORM SEWER SYSTEM.

SITE DATA

Existing Land Use

Existing Zoning

Proposed Zoning

Site Acreage

Maximum Number of Un

Maximum Gross Density

TOTAL AREAS (see landu

RESIDENTIAL Single Family Low Den Multi Family Mid Densi Multi Family High Den

COMMERCIAL Neighborhood Comme **Commercial Services**

Civic / Institutional **Charter School** Fire Station

Open Space **District Park** Neighborhood Park Pedestrian Trails Drainage Perimeter Buffer

Road Easements R.O.W.

PROJECT TEAM

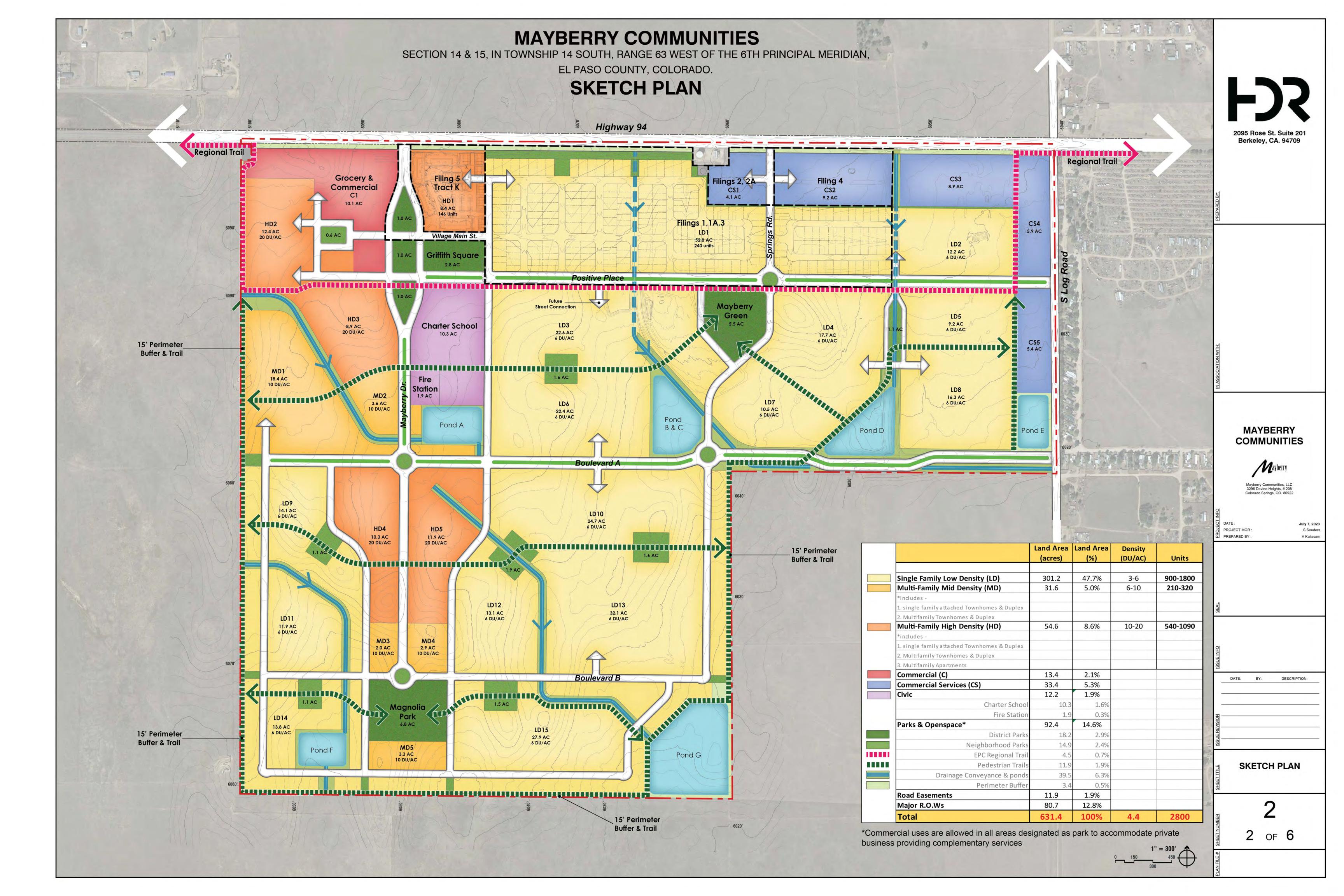
				0
Comme), Agricultural, rcial Services UD, CS, A-35	OWNER / APPLICANT	RANDY GOODSON MAYBERRY COMMUNITIES LLC. 3296 DEVINE HEIGHTS, #208, COLORADO SPRINGS, CO. 80922	DATE : July 7, 2023 PROJECT MGR : S Souders PREPARED BY : V Kailasam
of Units	PUD, CS 631.4 AC 2,800	MASTER PLANNER	HDR 2095 ROSE ST. SUITE 201 BERKELEY, CA. 94709	
ensity	4.4 DU/AC	LAND PLANNER	KIMLEY-HORN 2 N NEVADA AVE. SUITE 900 COLORADO SPRINGS, CO. 80903	SEAL
e landuse ch ow Density d Density gh Density Commercial rvices	nart on sheet 2) 387.4 AC 301.2 AC 31.6 AC 54.6 AC 46.8 AC 13.4 AC 33.4 AC 12.2 AC 10.3 AC 1.9 AC	ENGINEERS & SURVEYORS GEOTECH	R&R 1635 W 13TH AVE. SUITE 310 DENVER, CO. 80204 CTL I THOMPSON 5170 MARK DABLING BLVD. COLORADO SPRINGS, CO. 80918	
Park Is er	87.9 AC 18.2 AC 14.9 AC 11.9 AC 39.5 AC 3.4 AC 11.9 AC 85.3 AC	SHEET 2 OF 6 SK SHEET 3 OF 6 AD SHEET 4 OF 6 PH SHEET 5 OF 6 PR	EX OVER SHEET KETCH PLAN DJACENT LAND OWNERS HYSICAL FEATURES MAP RELIMINARY PHASING PLAN RAILS & MULTI MODAL STREETS	HILE # SHEET NUMBER 1 OF 6

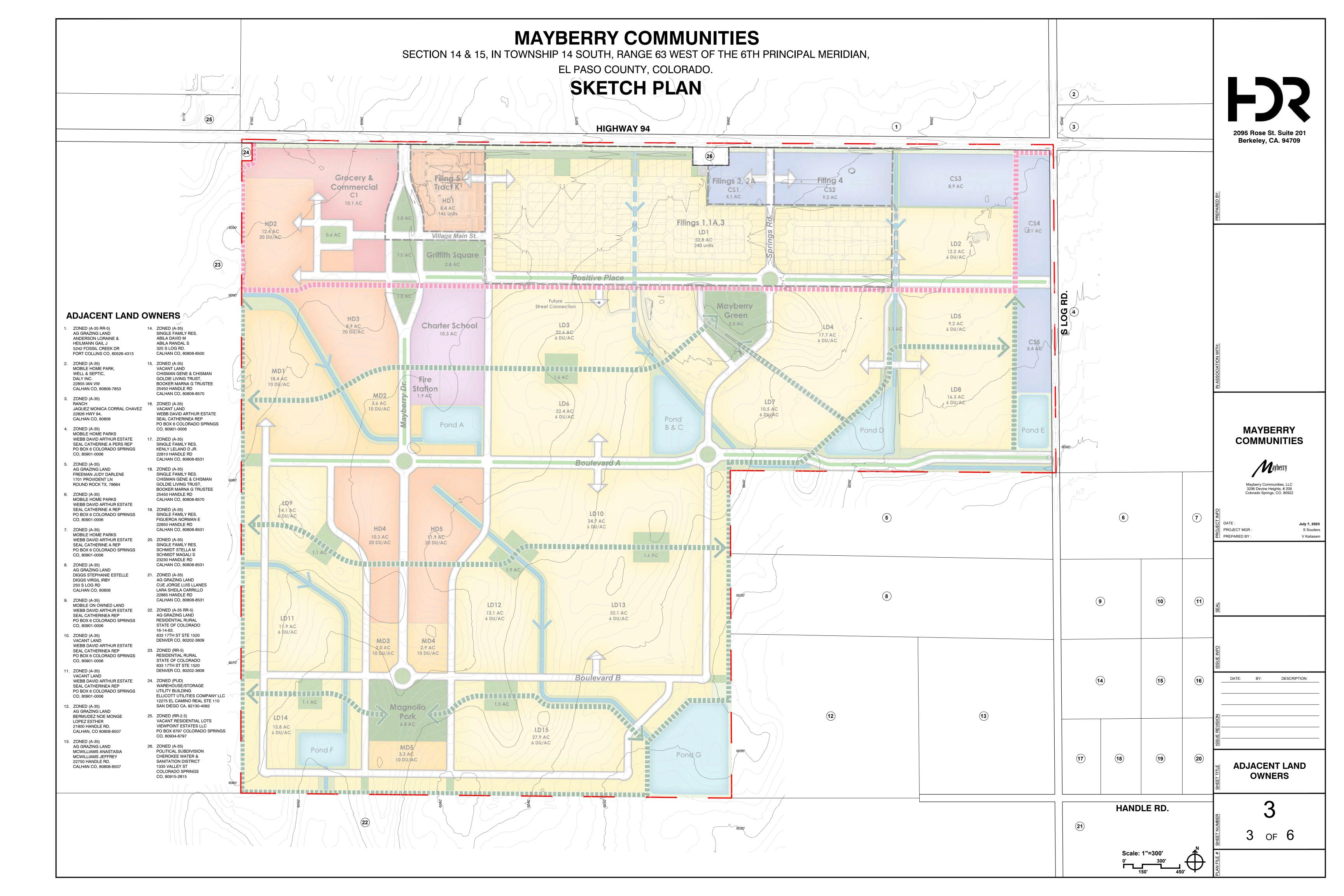
2095 Rose St. Suite 201 Berkeley, CA. 94709

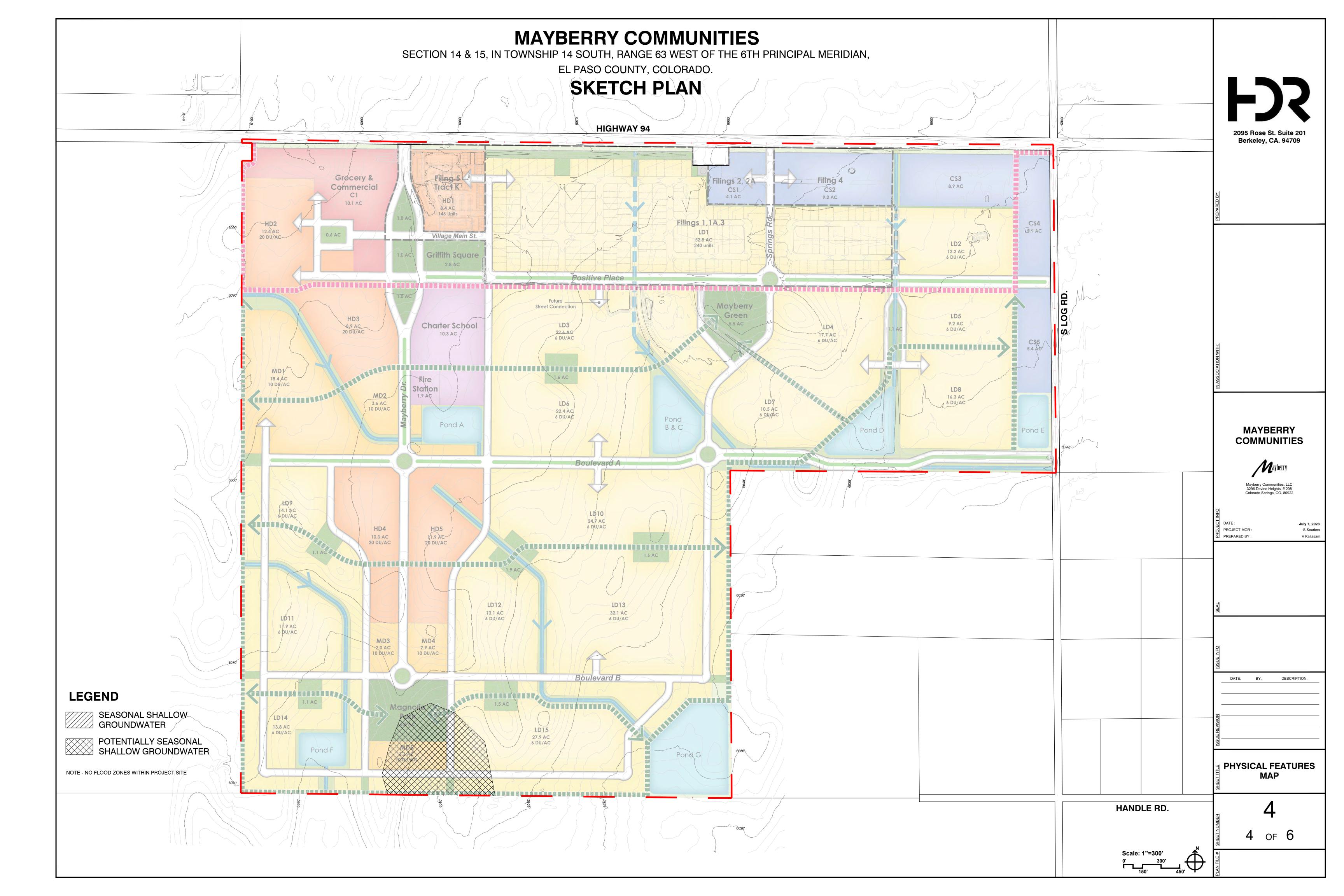
> MAYBERRY **COMMUNITIES**

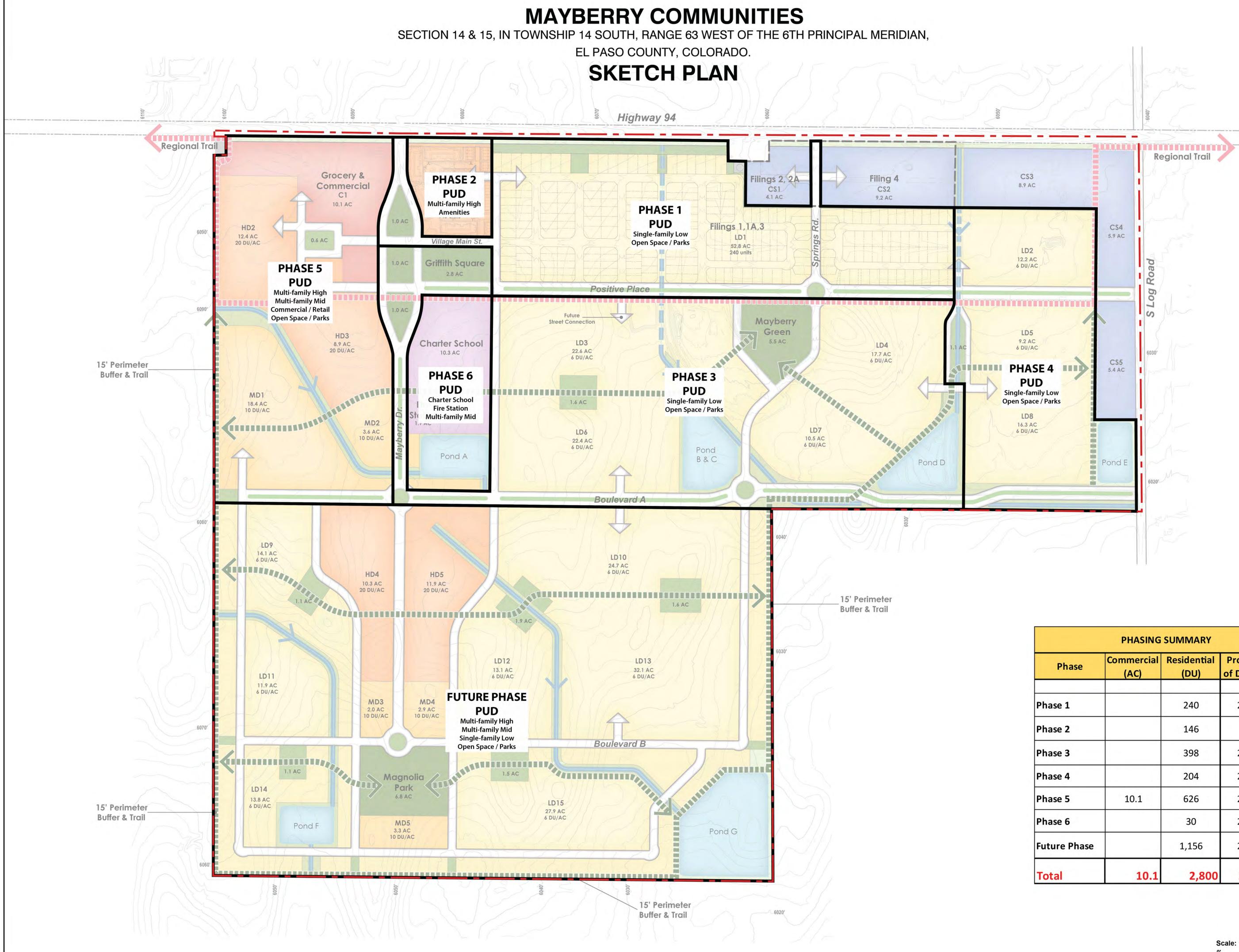
Mayberry Mayberry Communities, LL

3296 Devine Heights, # 208 Colorado Springs, CO. 80922









PHASING SUMMARY						
Phase	Commercial (AC)	Residential (DU)	Projected Year of Development			
Phase 1		240	2022-2024			
Phase 2		146	2024			
Phase 3		398	2024-2026			
Phase 4		204	2026-2028			
Phase 5	10.1	626	2025-2029			
Phase 6		30	2027-2029			
Future Phase		1,156	2030-2033			
Total	10.1	2,800	2022-33			

