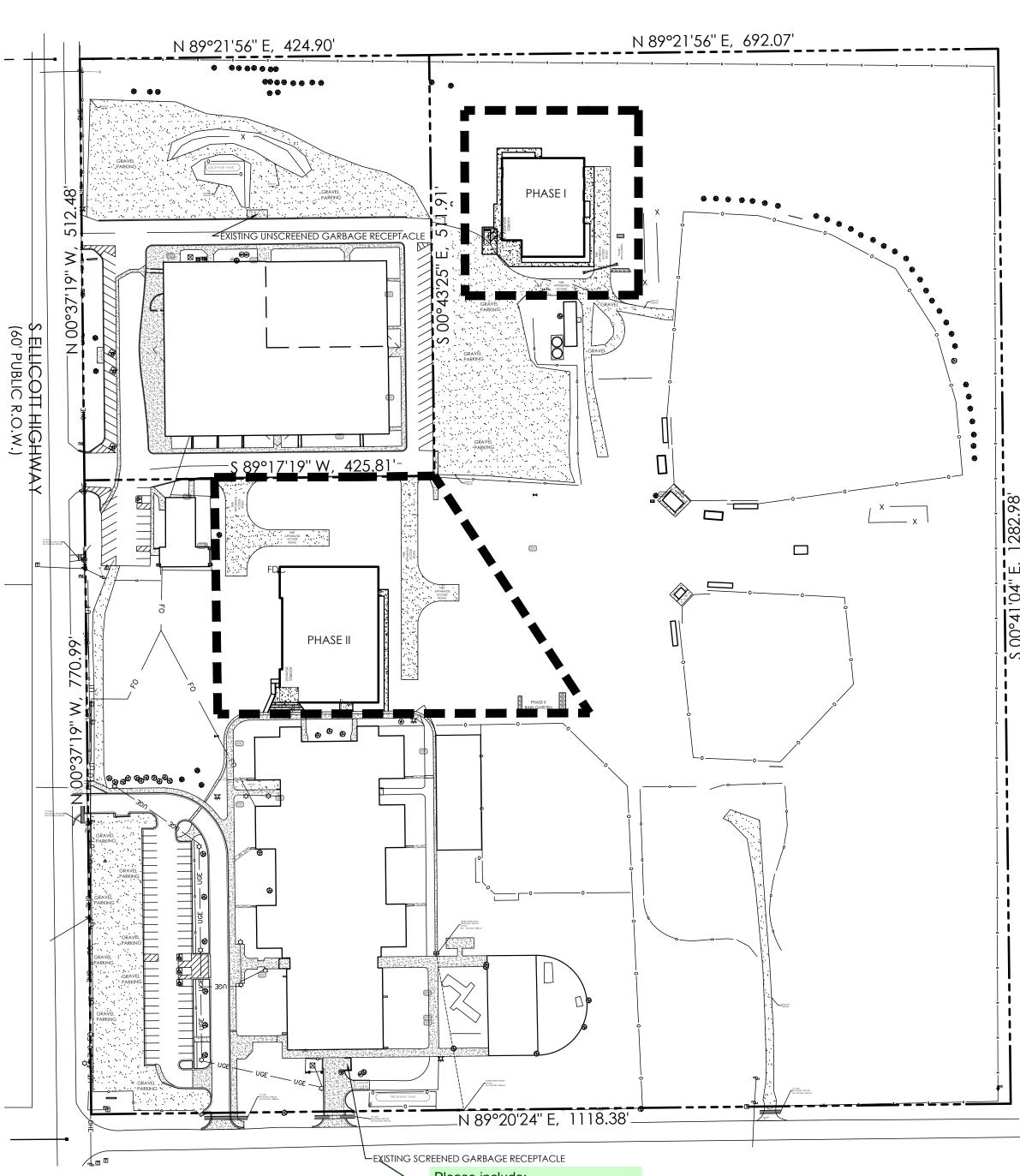


LEGEND

	PROPERTY LINE		
	EASEMENT LINE		
	LOT LINE		
	— — BUILDING SETBACK LINE		
	ADJACENT PROPERTY LINE		
	PHASE BOUNDARY LINE		
EXISTING		PROPOSED	
	——— INDEX CONTOUR		INDEX CONTOUR
	— – INTERMEDIATE CONTOUR		INTERMEDIATE CONTOUR
			CONCRETE AREA
	GRAVEL AREA		GRAVEL AREA
	CURB AND GUTTER		CURB AND GUTTER
	BUILDING/ — — – BUILDING OVERHANG		BUILDING/ BUILDING OVERHANG
	DECK		DECK
	RETAINING WALL - SOLID/	·	RETAINING WALL - SOLID ROCK
<u> </u>	o SIGN	- 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	SIGN
B	BOLLARD	o B	BOLLARD
	WOOD FENCE	2515 LARAMIE DRIVE	BUILDING ADDRESS
0	CHAIN LINK FENCE	(100)	UNIT ADDRESS
x	BARBED WIRE FENCE		FIRE LANE
x	3 TREE (EVERGREEN/DECIDUOUS)	FIRE LANE
	了 TREE (EVERGREEN/DECIDUOUS SHRUB)	FIRE LANE
	3 TREE (EVERGREEN/DECIDUOUS)	FIRE LANE
	了 TREE (EVERGREEN/DECIDUOUS SHRUB)	FIRE LANE
	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK)	FIRE LANE
ABBREVIA	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK)	FIRE LANE
ABBREVIA ASPH	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT)	FIRE LANE
ABBREVIA ASPH CONC	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE)	FIRE LANE
ABBREVIA ASPH CONC C & G	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER		FIRE LANE
ABBREVIA ASPH CONC C & G DET.	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL		FIRE LANE
ABBREVIA ASPH CONC C & G DET. ESMT	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL EASEMENT		FIRE LANE
ABBREVIA ASPH CONC C & G DET. ESMT ME	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL EASEMENT MATCH EXISTING		FIRE LANE
ABBREVIA ASPH CONC C & G DET. ESMT ME P.B., PG. PVMT	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL EASEMENT MATCH EXISTING PLAT BOOK, PAGE		FIRE LANE
ABBREVIA ASPH CONC C & G DET. ESMT ME P.B., PG. PVMT	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL EASEMENT MATCH EXISTING PLAT BOOK, PAGE PAVEMENT		FIRE LANE
ABBREVIA ASPH CONC C & G DET. ESMT ME P.B., PG. PVMT RET. WALL	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL EASEMENT MATCH EXISTING PLAT BOOK, PAGE PAVEMENT RETAINING WALL		FIRE LANE
ABBREVIA ASPH CONC C & G DET. ESMT ME P.B., PG. PVMT RET. WALL REC. NO.	TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL EASEMENT MATCH EXISTING PLAT BOOK, PAGE PAVEMENT RETAINING WALL RECEPTION NUMBER		FIRE LANE
ABBREVIA ASPH CONC C & G DET. ESMT ME P.B., PG. PVMT RET. WALL REC. NO. R.O.W.	 TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL EASEMENT MATCH EXISTING PLAT BOOK, PAGE PAVEMENT RETAINING WALL RECEPTION NUMBER RIGHT-OF-WAY 		FIRE LANE
ABBREVIA ASPH CONC C & G DET. ESMT ME P.B., PG. PVMT RET. WALL REC. NO. R.O.W. SF	 TREE (EVERGREEN/DECIDUOUS SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL EASEMENT MATCH EXISTING PLAT BOOK, PAGE PAVEMENT RETAINING WALL RECEPTION NUMBER RIGHT-OF-WAY SQUARE FOOT		FIRE LANE
ABBREVIA ASPH CONC C & G DET. ESMT ME P.B., PG. PVMT RET. WALL REC. NO. R.O.W. SF STBK	 TREE (EVERGREEN/DECIDUOUS) SHRUB ROCK TION LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL EASEMENT MATCH EXISTING PLAT BOOK, PAGE PAVEMENT RETAINING WALL RECEPTION NUMBER RIGHT-OF-WAY SQUARE FOOT SETBACK		FIRE LANE
ABBREVIA ASPH CONC C & G DET. ESMT ME P.B., PG. PVMT RET. WALL REC. NO. R.O.W. SF STBK SW	 TREE [EVERGREEN/DECIDUOUS] SHRUB ROCK TOON LEGEND ASPHALT CONCRETE CURB & GUTTER DETAIL EASEMENT MATCH EXISTING PLAT BOOK, PAGE PAVEMENT RECEPTION NUMBER RIGHT-OF-WAY SQUARE FOOT SETBACK SIDEWALK 		FIRE LANE



ADA NOTE

THE PARTIES RESPONSIBLE FOR THIS PLAN HAVE FAMILIARIZED THEMSELVES WITH ALL CURRENT ACCESSIBILITY CRITERIA AND SPECIFICATIONS AND THE PROPOSED PLAN REFLECTS ALL SITE ELEMENTS REQUIRED BY THE APPLICABLE ADA DESIGN STANDARDS AND GUIDELINES AS PUBLISHED BY THE UNITED STATES DEPARTMENT OF JUSTICE. APPROVAL OF THIS PLAN BY EL PASO COUNTY DOES NOT ASSURE COMPLIANCE WITH THE ADA OR ANY REGULATIONS OR GUIDELINES ENACTED OR PROMULGATED UNDER OR WITH RESPECT TO SUCH LAWS.

FLOODPLAIN STATEMENT

NO PORTION OF THE SUBJECT PROPERTY IS LOCATED WITHIN FEMA DESIGNATED SPECIAL FLOOD HAZARD AREA (SFHA'S) AS INDICATED ON THE FLOOD INSURANCE RATE MAP (FIRM) FOR EL PASO COUNTY, COLORADO AND INCORPORATED AREAS - MAP NUMBER 08041C0809G, EFFECTIVE DECEMBER 7, 2018.

MAP NOTES

1. THE EXISTING TOPOGRAPHY SHOWN ON THIS PLAN WAS PREPARED AND PROVIDED BY CLARK LAND SURVEYING INC. 2. ALL EXISTING UNDERGROUND UTILITIES SHOWN ON THIS MAP ARE FROM UTILITY MAIN RECORD MAPS AND UTILITY SERVICE LOCATION MAPS. THE LOCATION OF UTILITIES AS SHOWN ARE APPROXIMATE. ALL UTILITIES MAY NOT BE SHOWN OR MAY NOT HAVE BEEN LOCATED. BELOW GROUND UTILITY LOCATIONS WERE NOT PERFORMED.

LEGAL DESCRIPTION

A TRACT OF LAND LOCATED IN THE SOUTHWEST QUARTER OF THE SOUTHWEST QUARTER OF SECTION 18, TOWNSHIP 14 SOUTH, RANGE 62 WEST OF THE 6TH PRINCIPAL MERIDIAN, EL PASO COUNTY, COLORADO EXCEPT THAT TRACT DESCRIBED IN THE RECORDS OF EL PASO COUNTY AT RECEPTION NO. 200056673 AND EXCEPT ROADS. CONTAINING AN AREA OF 28.51 ACRES, MORE OR LESS.

DEVELOPMENT NOTES

SITE DEVELOPMENT PLAN FOR ELLICOTT SCHOOL ADDITION - 2 BUILDINGS

LOCATED IN THE SOUTHWEST QUARTER OF SECTION 18, TOWNSHIP 14 SOUTH, RANGE 62 WEST OF THE 6TH PRINCIPAL MERIDIAN, EL PASO COUNTY, COLORADO

> Please include: -graphical depiction of screening mechanism

1. WATER SERVICE PROVIDED BY OFFSITE PRIVATE WELLS AND CHEROKEE METROPOLITAN DISTRICT. 2. SANITARY SEWER SYSTEM ON THIS SITE IS PRIVATE. WASTEWATER TREATMENT IS PROVIDED OFFSITE. 3. NATURAL GAS SERVICE PROVIDED BY PRIVATELY OWNED ON-SITE PROPANE TANKS. 4. ELECTRIC SERVICE PROVIDED BY MOUNTAIN VIEW ELECTRIC ASSOCIATION.

5. FIRE SERVICE PROVIDED BY ELLICOTT FIRE PROTECTION DISTRICT.

WELL NOTE

WATER SERVICE PROVIDED BY OFFSITE PRIVATE WELLS AND CHEROKEE METROPOLITAN DISTRICT. THERE ARE NO ON-SITE WELLS. SEPTIC NOTE

THERE ARE NO SEPTIC FACILITIES ON THIS SITE. WASTEWATER IS CONVEYED BY PIPE EAST OF ELLICOTT HIGHWAY AND TREATMENT IS PROVIDED OFFSITE.

FENCING

NO NEW FENCES ARE PROPOSED FOR THE PHASE I AND PHASE II BUILDING ADDITION AREAS. ALL FENCES SHOWN ON PLAN ARE EXISTING AND DO NOT IMPACT PHASE I AND PHASE II.

OWNER Ellicott school district n 322 S ELLICOTT HIGHWAY, CALHAN, CO 80808 (719) 683-2700 INFO@ESD22.ORG

DEVELOPER ED GREEN CONSTRUCTION 1180 TRANSIT DR, COLORADO SPRINGS, CO 80 (719) 475-0922

CONSULTANT/ENGINEER M.V.E., INC. 1903 LELARAY STREET, SUITE 2 COLORADO SPRINGS, CO 8 (719) 635-5736 MVÉ@MVECIVIL.COM

ZONING AGRICULTURAL (A-35)

BUILDING USE POLITICAL SUBDIVISION/PUBLI

CONSTRUCTION SCHEDU FINISH: SPRING 2023

TAX SCHEDULE NO. 2418000019 2418000018

PROPERTY ADDRESS 399 S ELLICOTT HIGHWAY, CALHAN, CO 80808

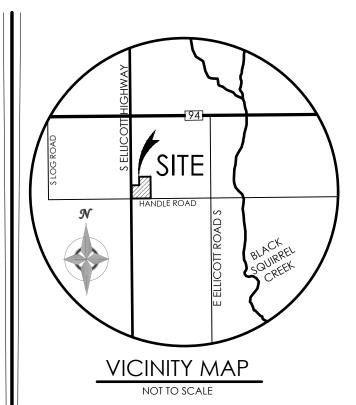
375 S ELLICOTT HIGHWAY, CALHAN, CO 80808

PARCEL SIZE 32.93 ACRES

SITE DATA

	COVERAGE DATA				
	PHASE I IMPROVEMENTS	AREA	PERCENTAGE OF TOTAL		
NO 22	BUILDING (TWO STORY): GRAVEL DRIVE:	11,499 SF 4,820 SF	0.80% 0.34%		
	SIDEWALK:	3,323 SF	0.23%		
	LANDSCAPING:	1,280 SF	0.09%		
		10,100,05	1.00%		
	BUILDING (ONE STORY): GRAVEL DRIVE:	19,123 SF 12140 SF	1.33% 0.85%		
	SIDEWALK:	2,231 SF	0.16%		
30903	LANDSCAPING:	2,674 SF	0.19%		
R	TOTAL IMPROVEMENTS EXISTING BUILDINGS	57,090 SF 36,366 SF	3.98% 2.54%		
200	EXISTING SIDEWALK	119,100 SF	8.30%		
80909	EXISTING GRAVEL AREA	113,932 SF	7.94%		
	PARKING DATA REQUIRED STANDARD PA	RKING = 162 SPACES			
	HIGH SCHOOL + PHASE 288 STUDENTS @ 1 SPAC	<u>l:</u>	= 72 SPACES		
	ELEMENTARY SCHOOL -	⊢ PHASE II:			
	45 CLASSROOMS @ 2 SI REQUIRED DISABLED PAR	PACES PER CLASSROOM KING = 6 SPACES	= 90 SPACES		
SLIC SCHOOL	151 TO 200 REQUIRED S PROVIDED PARKING:	•	= 6 HANDICAP SPACES		
DULE	TOA STANDARD PARKIN	SKACES*	Show on site plan by area and by number of spots		
	134 GRAVEL PARKING S 8-DISABLED PARKING SF	PACES ()	allocated to each area.		
			A MINIMUM OF 9 FEET WIDE SIONALLY ADA COMPLIANT		
		ACES PROVIDED			
	<u>BUILDING TYPE</u> Phase i				
	BUILDING AREA - 11,499 S	F			
	TWO STORIES - TYPE 5b				
	FIRE SPRINKLED / NO FIRE WALLS				
	PHASE II RUILDING AREA - 19 123 SE				
	BUILDING AREA - 19,123 SF ONE STORY - TYPE 5b				
	FIRE SPRINKLED / NO FIRE WALLS				
	BUILDING HEIGHT 30 FT MAX.				
	PHASE I				
	25' (TWO STORIES)				
	25' (two stories) <u>Phase II</u> 20' (one story) <u>SETBACKS</u>				
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT				
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR				
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u>	ED FROM WALL MOUNTE	D FIXTURES		
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR	ed from wall mounte	D FIXTURES.		
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u>	ed from wall mounte	D FIXTURES.		
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID	ed from wall mounte	d fixtures.		
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID		d fixtures.		
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID	<u>INDEX</u> ELOPMENT PLAN			
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID <u>SHEET</u> SITE DEV	<u>INDEX</u> ELOPMENT PLAN COVER SH	EET		
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID <u>SHEET</u> SITE DEV DP-1	INDEX ELOPMENT PLAN COVER SH 2 PHASE I SIT	EET E PLAN		
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID <u>SHEET</u> SITE DEV DP-1 DP-2 DP-3	INDEX ELOPMENT PLAN COVER SH 2 PHASE I SIT	EET E PLAN TE PLAN		
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID <u>SHEET</u> SITE DEV DP-1 DP-2 DP-3	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE II SIT G & EROSION CONT	EET E PLAN TE PLAN ROL PLAN		
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID <u>SHEET</u> SITE DEV DP-1 DP-2 DP-3 GRADIN	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE II SIT G & EROSION CONT COVER SH	EET E PLAN TE PLAN ROL PLAN		
	25' (TWO STORIES) <u>PHASE II</u> 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID <u>SHEET</u> SITE DEV DP-1 DP-2 DP-3 GRADIN C1.1	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE II SIT G & EROSION CONT COVER SH PHASE I GF	EET E PLAN TE PLAN ROL PLAN EET		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID <u>SHEET</u> SITE DEV DP-1 DP-2 DP-3 GRADIN C1.7 C1.2	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE II SIT G & EROSION CONT COVER SH PHASE I GF PHASE I GF PHASE I GF PHASE I ER	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.1 C1.2 C1.4	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE II SIT G & EROSION CONT COVER SH PHASE I GE PHASE II GE	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4 C1.4	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE II SIT G & EROSION CONT COVER SH PHASE I GI PHASE II GI	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN CONTROL DETAILS		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4 C1.4 C1.4	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE I SIT PHASE II SIT G & EROSION CONT COVER SH PHASE II SIT SIT SIT SIT SIT SIT SIT	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.2	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE II SIT PHASE II SIT PHASE II SIT COVER SH PHASE II SIT PHASE II	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN ROSION CONTROL PLAN CONTROL DETAILS		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE I SIT PHASE II SIT PHASE II SIT G & EROSION CONT COVER SH PHASE II SIT PHASE II GI	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN CONTROL DETAILS CONTROL DETAILS		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4 C	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE I SIT PHASE II SIT G & EROSION CONT COVER SH PHASE II SIT G & EROSION CONT PHASE I GR PHASE I GR PHASE II GR	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN ROSION CONTROL PLAN CONTROL DETAILS		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE I SIT PHASE II SIT G & EROSION CONT COVER SH PHASE II SIT G & EROSION CONT PHASE I GR PHASE I GR PHASE I GR PHASE II GR	EET E PLAN IE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN ROSION CONTROL PLAN CONTROL DETAILS CONTROL DETAILS		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.3 C1.4	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE I SIT PHASE II SIT G & EROSION CONT COVER SH PHASE II SIT PHASE	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN ROSION CONTROL PLAN CONTROL DETAILS CONTROL DETAILS		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) <u>SETBACKS</u> 25' FRONT 25' SIDE 25 'REAR <u>LIGHTING</u> LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE I SIT PHASE II GI	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN ROSION CONTROL PLAN CONTROL DETAILS CONTROL DETAILS		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) SETBACKS 25' FRONT 25' SIDE 25 'REAR LIGHTING UIGHTING WILL BE PROVID DF-1 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4 C1	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE II SIT PHASE II SIT PHASE II SIT COVER SH PHASE II SIT PHASE II	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN ROSION CONTROL PLAN CONTROL DETAILS CONTROL DETAILS		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) SETBACKS 25' FRONT 25' SIDE 25 'REAR LIGHTING LIGHTING WILL BE PROVID DP-1 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4 C1	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE I GI PHASE II GI PHAS	EET E PLAN IE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN ROSION CONTROL PLAN CONTROL DETAILS CONTROL DETAILS CONTROL DETAILS ILITY SERVICE PLAN FILITY SERVICE PLAN FILITY SERVICE PLAN		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) SETBACKS 25' FRONT 25' SIDE 25 'REAR LIGHTING LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4	INDEX ELOPMENT PLAN COVER SH PHASE I SIT COVER SH PHASE I SIT PHASE I GI PHASE I I GI PHASE I UT PHASE I I II PHASE I I II	EET E PLAN TE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN ROSION CONTROL PLAN CONTROL DETAILS CONTROL DETAILS		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) SETBACKS 25' FRONT 25' SIDE 25 'REAR LIGHTING LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE I GI PHASE II GI PHASE I I GI	EET E PLAN IE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN ROSION CONTROL PLAN CONTROL DETAILS CONTROL DETAILS CONTROL DETAILS ILITY SERVICE PLAN ILITY SERVICE PLAN ILITY SERVICE PLAN ILITY SERVICE PLAN		
	25' (TWO STORIES) PHASE II 20' (ONE STORY) SETBACKS 25' FRONT 25' SIDE 25 'REAR LIGHTING LIGHTING WILL BE PROVID SITE DEV DP-1 DP-2 DP-3 GRADIN C1.2 C1.2 C1.4	INDEX ELOPMENT PLAN COVER SH PHASE I SIT PHASE I SIT PHASE II SIT G & EROSION CONT COVER SH PHASE I GI PHASE II GI PHA	EET E PLAN IE PLAN ROL PLAN EET RADING PLAN OSION CONTROL PLAN RADING PLAN ROSION CONTROL PLAN ROSION CONTROL PLAN CONTROL DETAILS CONTROL DETAILS CONTROL DETAILS ILITY SERVICE PLAN FILITY SERVICE PLAN FILITY SERVICE PLAN		

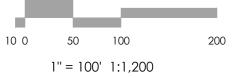
PCD FILE # PPR2250

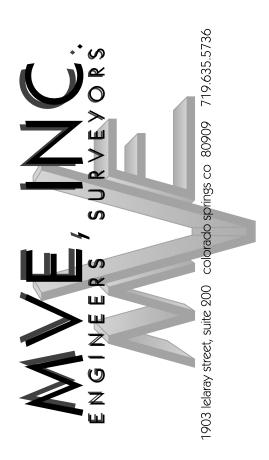


BENCHMARK

THE EXISTING TOPOGRAPHY SHOWN ON THIS PLAN WAS PREPARED BY AND PROVIDED BY CLARK LAND SURVEYING INC. ELEVATIONS SHOWN ARE RELATIVE TO THE NAVD 88 VERTICAL DATUM.







REVISIONS Fire apparatus access road updated 9/30/2022 pursuant to Fire Department comments

> DESIGNED BY DRAWN BY CHECKED BY AS-BUILTS BY CHECKED BY

ELLICOTT SCHOOL ADDITION 2 BLDGS

SITE DEVELOPMENT PLAN COVER SHEET DP-

MVE PROJECT 61183 MVE DRAWING DEV-CS

NOVEMBER 28, 2022 SHEET 1 OF 3

