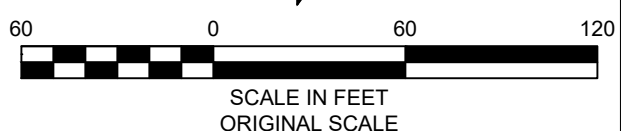


CM LEGEND	
	CD CHECK DAM
	CB COMPOST BLANKET
	CFB COMPOST FILTER BERM
	CWA CONCRETE WASHOUT AREA
	CF CONSTRUCTION FENCE
	CM CONSTRUCTION MARKER
	DW DEWATERING
	DD DIVERSION DITCH
	ECB EROSION CONTROL BLANKET
	IP INLET PROTECTION
	RCD REINFORCED CHECK DAM
	RRB REINFORCED ROCK BERM
	RRC RRB FOR CULVERT PROTECTION
	SB SEDIMENT BASIN
	SCL SEDIMENT CONTROL LOG
	ST SEDIMENT TRAP
	SM SEEDING AND MULCHING
	SF SILT FENCE
	SSA STABILIZED STAGING AREA
	SP STOCKPILE
	SR SURFACE ROUGHING
	TSD TEMPORARY SLOPE DRAIN
	TSC TEMPORARY STREAM CROSSING
	TER TERRACING
	VTC VEHICLE TRACKING CONTROL
	WW VTC WITH WHEEL WASH
	ROCK AND RIPRAP GRADATIONS
	LOC LIMITS OF CONSTRUCTION
	AREA OUTSIDE LIMITS OF CONSTRUCTION
	EXISTING 1' CONTOURS
	EXISTING 5' CONTOURS

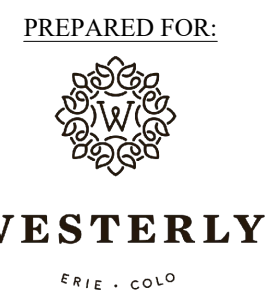
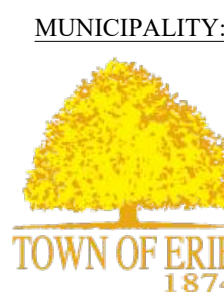
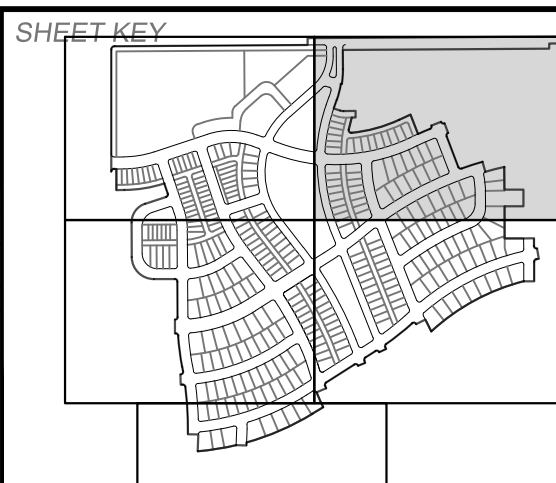
NOTES:

- SILT FENCE USED AS PERIMETER CONTROL WILL NEED J-HOOKS WHEN INSTALLATION IS NOT ALONG THE CONTOUR AND THE SLOPE IS GREATER THAN 5%.
- REMOVE ALL TREES AND VEGETATION WITHIN PROPOSED LIMITS OF CONSTRUCTION UNLESS OTHERWISE NOTED.
- CONTRACTOR TO APPLY SURFACE ROUGHENING, MULCHING, AND EROSION CONTROL SEEDING ON ALL DISTURBED AREAS AS SOON AS PRACTICAL WHEN GRADING IS COMPLETE IN THAT AREA.
- CONTRACTOR TO INSTALL ROUGH CUT STREET CONTROL BMPs SPACED AT 200' MAX ALONG PERIMETER ROADS AND AS NOTED ON THE PLAN AFTER ROADS REACH FINAL GRADE.

N



REFERENCE DRAWINGS			
X-994-PP-STRM X-994-PP-Road X-994-PP-EROSION CONTROL - final X-994-PP-EROSION CONTROL X-994-PP-WATR X-994-PP-Plot X-994-PDP-KeyMap X-994-PH1-KeyMap X-994-PP-8 20base X-994-EX-SITE X-994-EX-MAP X-994-EX-UTIL-LOCATES			
No.	DATE	DESCRIPTION REVISIONS	BY
COMPUTER FILE MANAGEMENT			
FILE NAME: r:\18.994.001 (dearmin swink)\Dwg\construction plans\westerly phase 1\PH1 GES\CPH1 - EC12.dwg			
CTB FILE: ----			
PLOT DATE: 1/6/2021 1:45 PM			
THIS DRAWING IS CURRENT AS OF PLOT DATE AND MAY BE SUBJECT TO CHANGE.			



FOR AND ON BEHALF OF
MATRIX DESIGN GROUP, INC.
PROJECT No. 18.994.001

DESIGNED BY:	MKS	SCALE	DATE ISSUED:	JANUARY 2021	DRAWING No.
DRAWN BY:	MKS	HORIZ 1" = 60'			EC12
CHECKED BY:	PDC	VERT. NA	SHEET	28 OF 241	