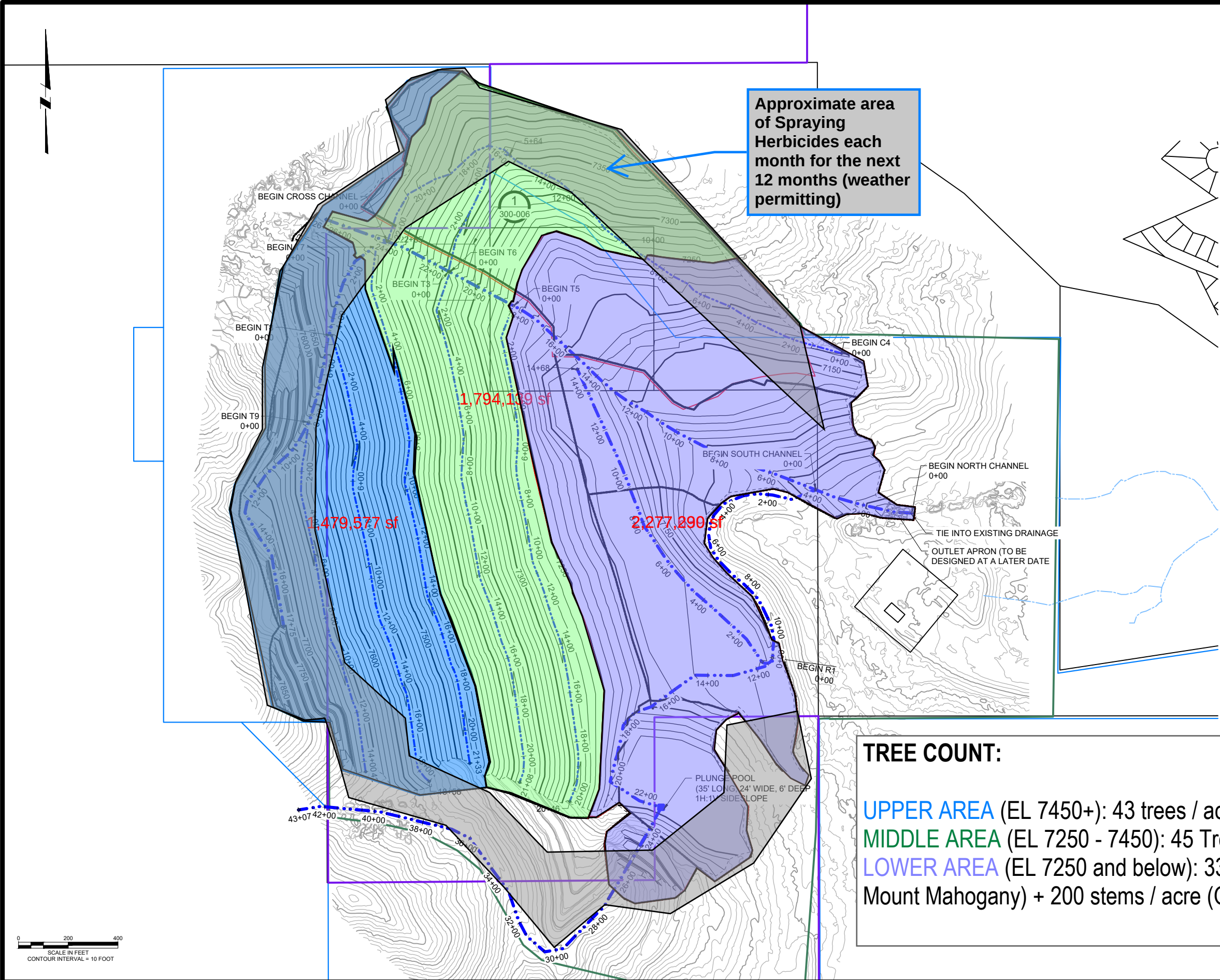


Thursday, July 13, 2023 1:58:42 PM C:\P\WORKDIR\STADMS\41393100-006 OVERALL DRAINAGE PLAN.DWG FOWLER, CAMILLE
BY: FOWLER, CAMILLE
PLOT DATE: Friday, January 13, 2023 9:20:59 AM
DWG FILE: C:\p\workdir-stadms\41393100-006 OVERALL DRAINAGE PLAN.dwg



LEGEND

- EXISTING CONTOURS
- DESIGN CONTOURS
- AREA BOUNDARY
- MAIN CHANNEL
- MINOR CHANNEL
- EXISTING STREAMS
- CDRMS PERMIT BOUNDARY
- CITY OF COLORADO SPRINGS PERMIT BOUNDARY
- PRIME DESIGNATED WORK AREA
- USFS PROPERTY BOUNDARY
- PARCEL LINE

1. EXISTING TOPOGRAPHY PROVIDED BY CLIENT WITH FLYOVER DATE OF 05/30/2023.

TREE COUNT:

UPPER AREA (EL 7450+): 43 trees / acre (Douglas Fir and Lodgepole Pine)

MIDDLE AREA (EL 7250 - 7450): 45 Trees / acre (Pinon Juniper)

LOWER AREA (EL 7250 and below): 336 Trees / acre (Gambles Oak and Mount Mahogany) + 200 stems / acre (Other woody species)

				SCALE	WARNING	DESIGNED T. LEIDICH		PROJECT		SHEET	
				AS NOTED	IF THIS BAR DOES NOT MEASURE 1" THEN DRAWING IS NOT TO SCALE	DRAWN J. VERNER		PIKEVIEW QUARRY RECLAMATION PROJECT		100-006	
REV	DATE	BY	DESCRIPTION			CHECKED P. KOS			OVERALL DRAINAGE PLAN	JobNumber	
G	07/2023	JTV	DESIGN REVISION								