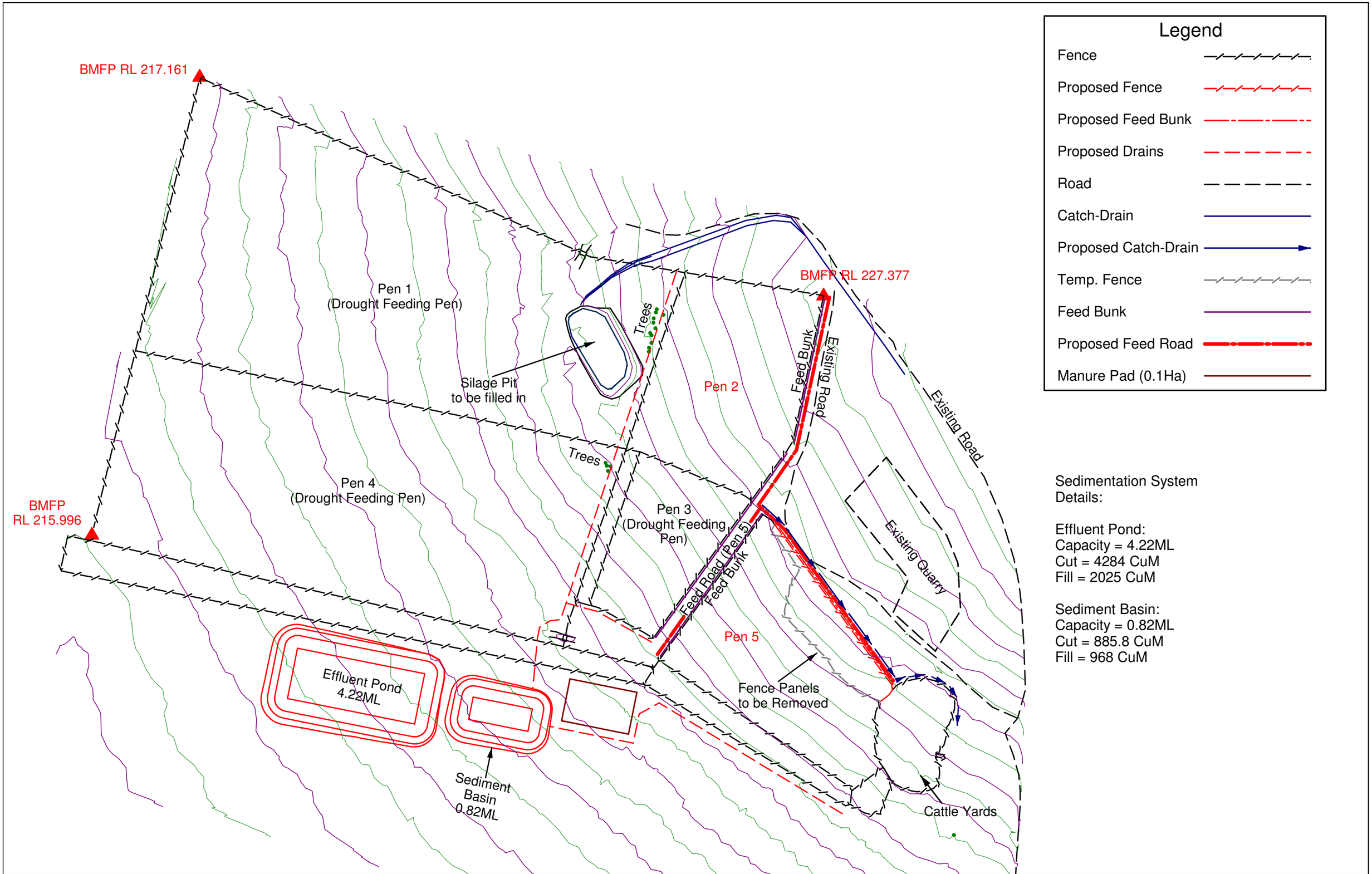

Sedimentation System Details:

Effluent Pond:
Capacity = 4.22ML
Cut = 4284 CuM
Fill = 2025 CuM

Sediment Basin:
Capacity = 0.82ML
Cut = 885.8 CuM
Fill = 968 CuM

SCALES: HORIZ 1:2000 VERT - DATUM: LOCAL AHD MGA ZONE 55	A3	**SMK CONSULTANTS** surveying - irrigation - environmental PO BOX 774 MOREE 2400 PHONE (02) 6752 1021	CLIENT: Rob Vickery PROJECT: Horseshoe Feedlot	DESCRIPTION: Feedlot Sedimentation System for 999 Contour Plan	PLAN REVISION: / DATE A FIRST ISSUE 21-08-2020 B C
SURVEYED Tarrant Moss DESIGNED Tarrant Moss CHECKED Peter Taylor	Contours Design Existing Major: 1.0 m Minor: 0.2 m				SHEET No. 1 of 1 JOB No. 20-17 COMPUTER FILE (MJO): Horsehoe Survey 04-08-20 (Reduced to Lidar) - Site Plan