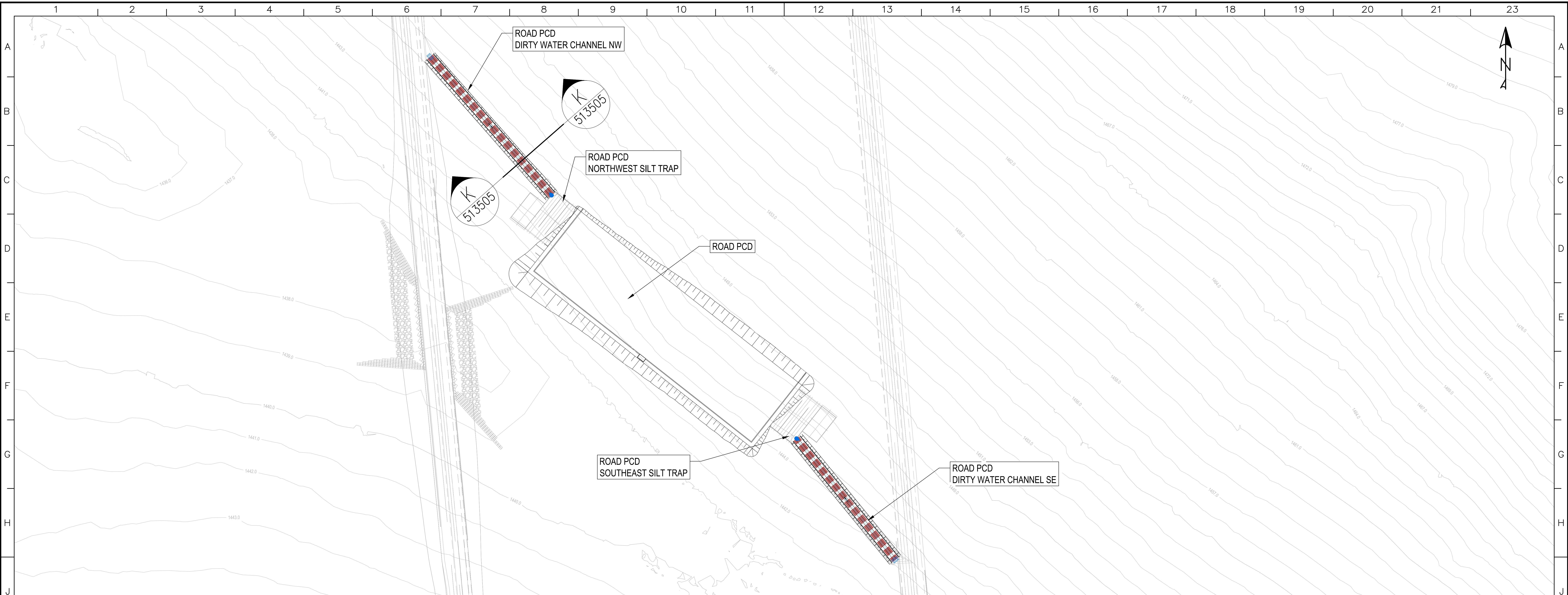
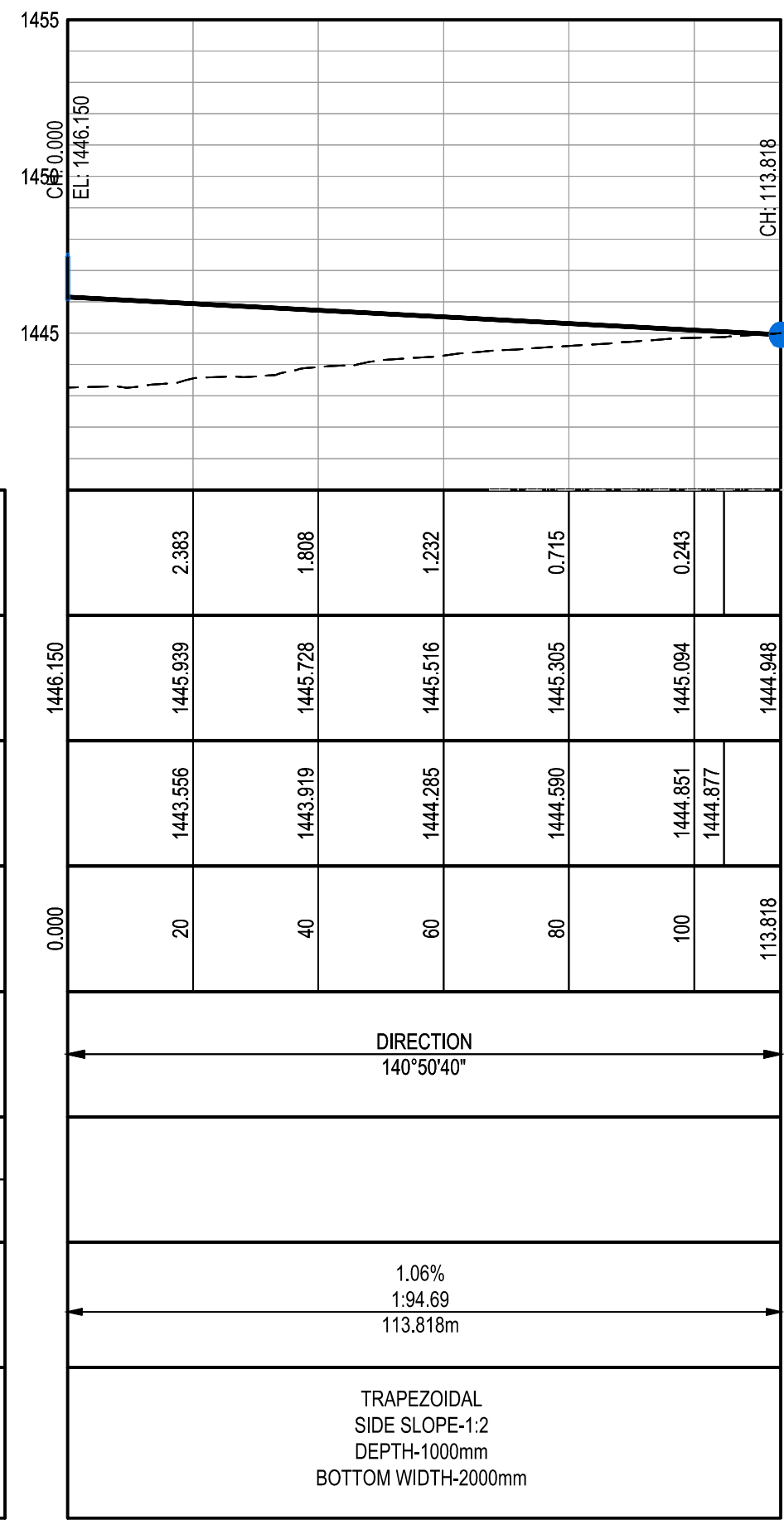




NGL - - - - -
INVERT ———

SCALES:
Horizontal 1:1000
Vertical 1:200

DEPTH TO INVERT	
INVERT LEVELS	
GROUND LEVELS ON CL	
DISTANCE (m)	
HORIZONTAL ALIGNMENT	
HYDRAULICS	Q(m³/s) V(m/s)
SLOPE / LENGTH	
CHANNEL SECTION	

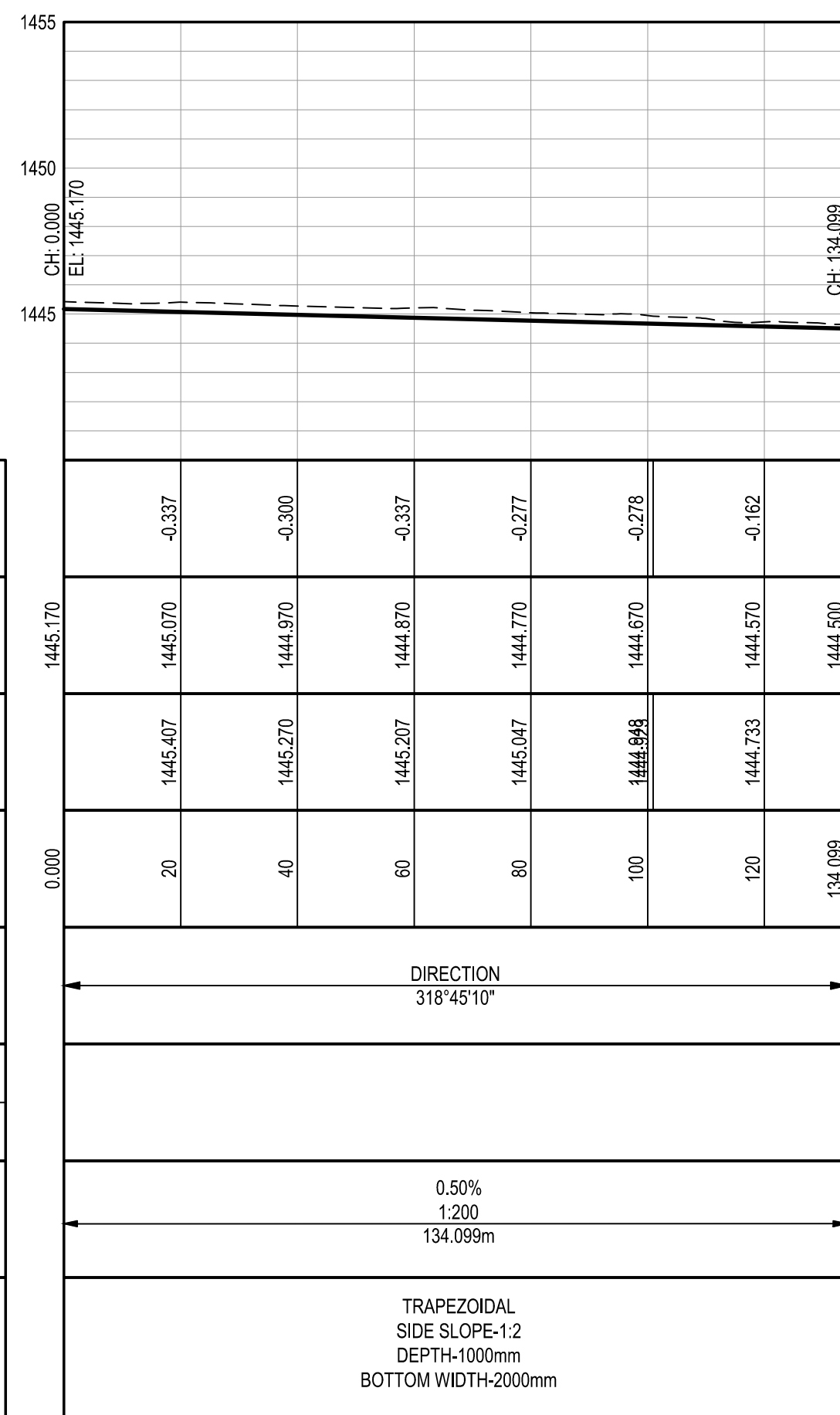


ROAD PCD DWG SE
FROM 0.000 TO 113.818

NGL - - - - -
INVERT ———

SCALES:
Horizontal 1:1000
Vertical 1:200

DEPTH TO INVERT	
INVERT LEVELS	
GROUND LEVELS ON CL	
DISTANCE (m)	
HORIZONTAL ALIGNMENT	
HYDRAULICS	Q(m³/s) V(m/s)
SLOPE / LENGTH	
CHANNEL SECTION	



ROAD PCD DWG NW
FROM 0.000 TO 134.099

REFERENCE DRAWINGS	
DRAWING NO.	DESCRIPTION
366-S13504	ADF Perimeter Infrastructure Sections - Sheet 1
366-S13505	ADF Perimeter Infrastructure Sections - Sheet 2
366-S13511	Stormwater Channels North Drainage Crossing

ADF PHASE 1 CHANNELS LONGITUDINAL SECTIONS				KKS				PBS: 000E001			
60YR ADF SCOPE LEGEND											
NAME	LABEL	NOTES	COORDINATE SYSTEM : L029 WGS-84	DATE	INDEX REFERENCE :	REV	DATE	DATE	DATE	DATE	DATE
CLEAN WATER CHANNEL	Blue line										
DIRTY TO CLEAN WATER CHANNEL	Blue dashed line										
DIRTY WATER CHANNEL	Red dashed line										
RIVER PIPELINE	Green dashed line										
PCD / CWD DAM EXTRACTION DRAINAGE LINES	Blue solid line										
Sign: K.P. MATULOVICH Pr. Eng. 20190729 Date: 25-02-2024				ESKOM HOLDINGS LTD. REG. NO. 2002/018507/06				KUSILE POWER STATION ASH DISPOSAL FACILITY LAYOUT AND LONGSECTION ROAD PCD DIRTY WATER CHANNELS (SE&NW)			
ESKOM				366-513518				SHEET 1 OF 1			