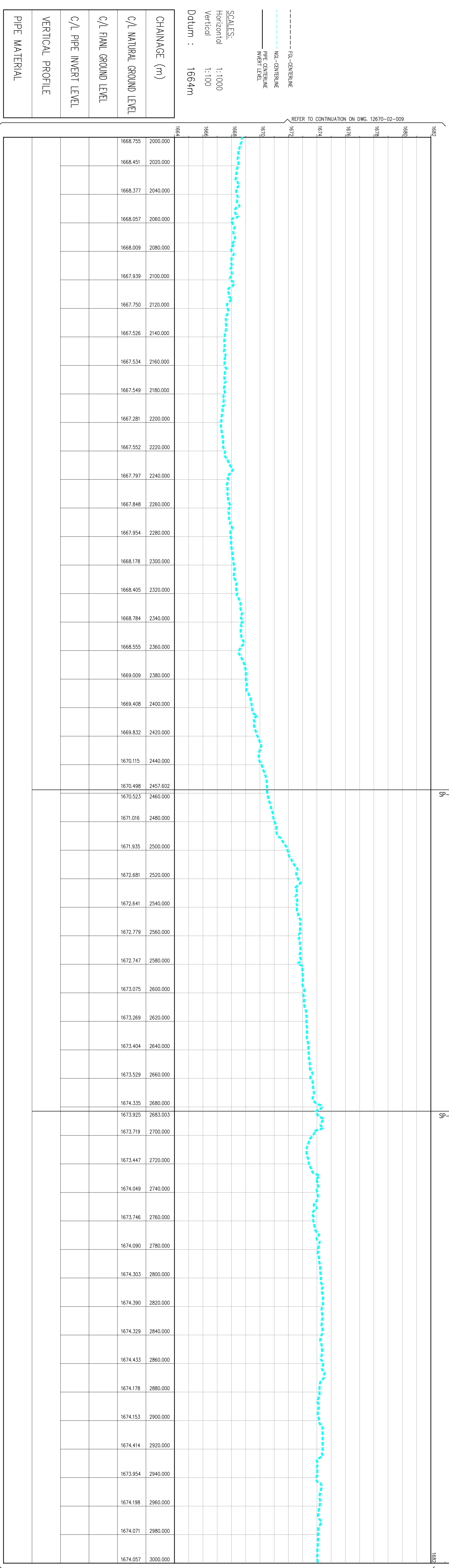


LAYOUT OF SLURRY PIPELINE
HORIZONTAL 1:1000

COORDINATE LIST
MS 84

SLURRY PIPELINE - SETTINGS OUT POINTS	POINT	X-COORD	Y-COORD
SP-1	-106865.109	23446137.8006	
SP-2	-106866.279	23446232.4898	
SP-3	-106872.719	23446322.7288	
SP-4	-106879.449	23446413.0684	
SP-5	-106886.179	23446503.3080	
SP-6	-106892.909	23446593.5476	
SP-7	-106899.639	23446683.7872	
SP-8	-106906.369	23446774.0268	
SP-9	-106913.099	23446864.2664	
SP-10	-106919.829	23446954.5060	
SP-11	-106926.559	23447044.7456	
SP-12	-106933.289	23447134.9852	
SP-13	-106940.019	23447225.2248	
SP-14	-106946.749	23447315.4644	
SP-15	-106953.479	23447405.7040	
SP-16	-106960.209	23447495.9436	
SP-17	-106966.939	23447586.1832	
SP-18	-106973.669	23447676.4228	
SP-19	-106980.399	23447766.6624	
SP-20	-106987.129	23447856.9020	



LONGITUDINAL SECTION OF SLURRY PIPELINE
VERTICAL 1:1000
HORIZONTAL 1:1000

THIS DRAWING HAS BEEN CREATED ON A CAD SYSTEM
ANY AMENDMENT MUST BE EFFECTED ON THE SAME SYSTEM

NO.	DATE	BY	CHKD	REVISION

Escom
EIA FOR CAMDEN POWER STATION
ASH DISPOSAL FACILITY - SITE 1
LAYOUT AND LONGITUDINAL SECTION
OF SLURRY PIPELINE (SHEET 3 OF 5)
12670/02-010
P03