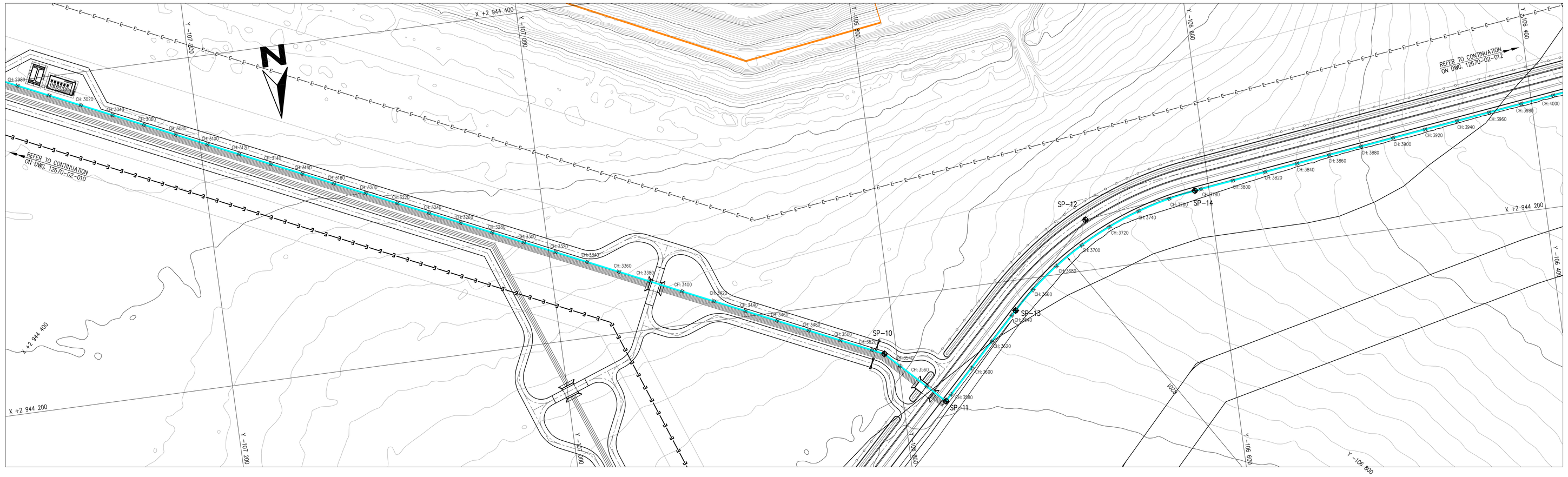
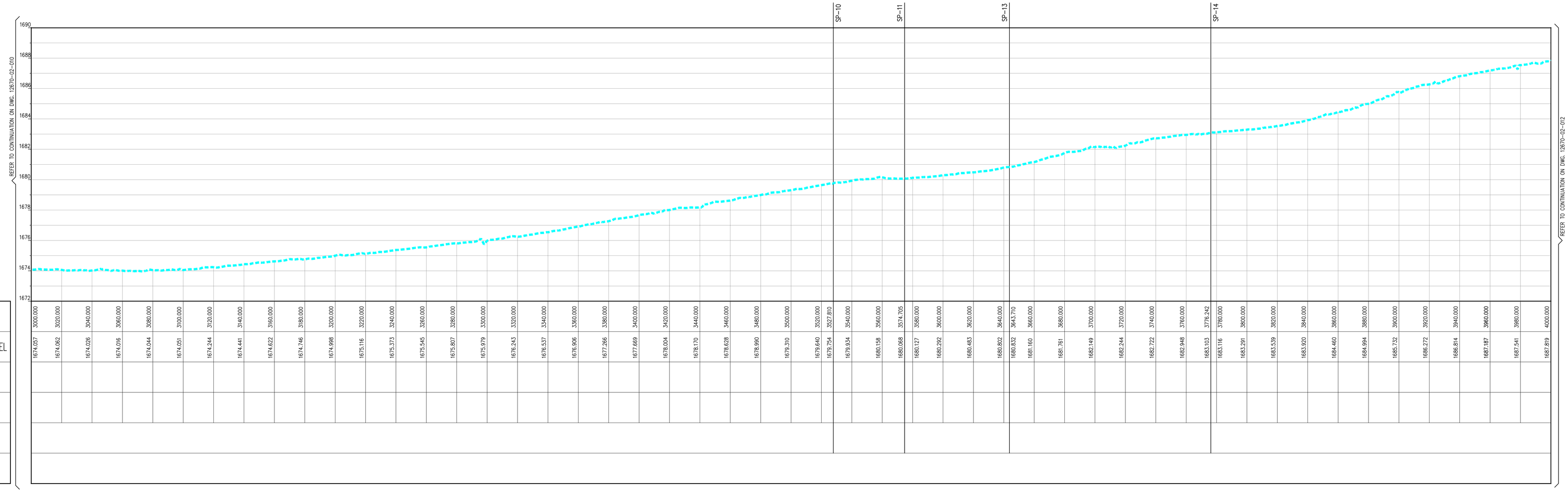
COORDINATE LIST WGS 84		
SLURRY PIPELINE – SETTING OUT POINTS		
POINT	Y-COORD	X-COORD
CONST:		
SP-1	-108665.109	2946137.806
SP-2	-108686.279	2946232.489
SP-3	-108278.176	2946323.738
SP-4	-108091.482	2946307.556
SP-5	-108034.649	2946261.064
SP-6	-107719.485	2945552.368
SP-7	-107850.102	2945318.923
SP-8	-107719.395	2944693.982
SP-9	-107573.802	2944521.911
SP-10	-106807.398	2944166.491
SP-11	-106774.339	2944133.230
SP-12	-106676.408	2944230.472
SP-13	-106725.374	2944181.851
SP-14	-106608.462	2944239.053
SP-15	-106583.121	2944039.183
SP-16	-106164.827	2944295.076
SP-17	-106164.827	2944281.471
SP-18	-106164.827	2944214.209
SP-19	-106164.827	2944185.988
SP-20	-106164.827	2943798.136



LAYOUT OF SLURRY PIPELINE
1:1000



LONGITUDINAL SECTION OF SLURRY PIPELINE
VERTICAL 1:100
HORIZONTAL 1:1000

THIS DRAWING HAS BEEN CREATED ON A C.A.D. SYSTEM. ANY AMENDMENT MUST BE EFFECTED ON THE SAME SYSTEM.

D.O.	REV	DATE	INDEX REFERENCE :			REV BY	CHKD BY	AUTH BY	KKS APP	REFERENCE DWG. No.	REFERENCE DRAWINGS
DRG REGISTERED	– –	–	AUTHORISED FOR ESKOM BY		DATE						
DESIGN APPROVED	23 05 14	NR	–		–						
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Eskom Enterprises

EIA FOR CAMDEN POWER STATION
ASH DISPOSAL FACILITY – SITE 1
LAYOUT AND LONGITUDINAL SECTION OF SLURRY PIPELINE (SHEET 4 OF 5)

12670/02-011 REV P03

SIZE A0 GROOTTE AOL

Z:\Projects\12670 – EIA for ash disposal facilities at Camden Power Station\Drawings\AutoCAD Drawings\12670-02-008(P03)-009(P03)-010(P03)-011(P03)-012(P03).dwg Sep 15, 2014 – 7:15am