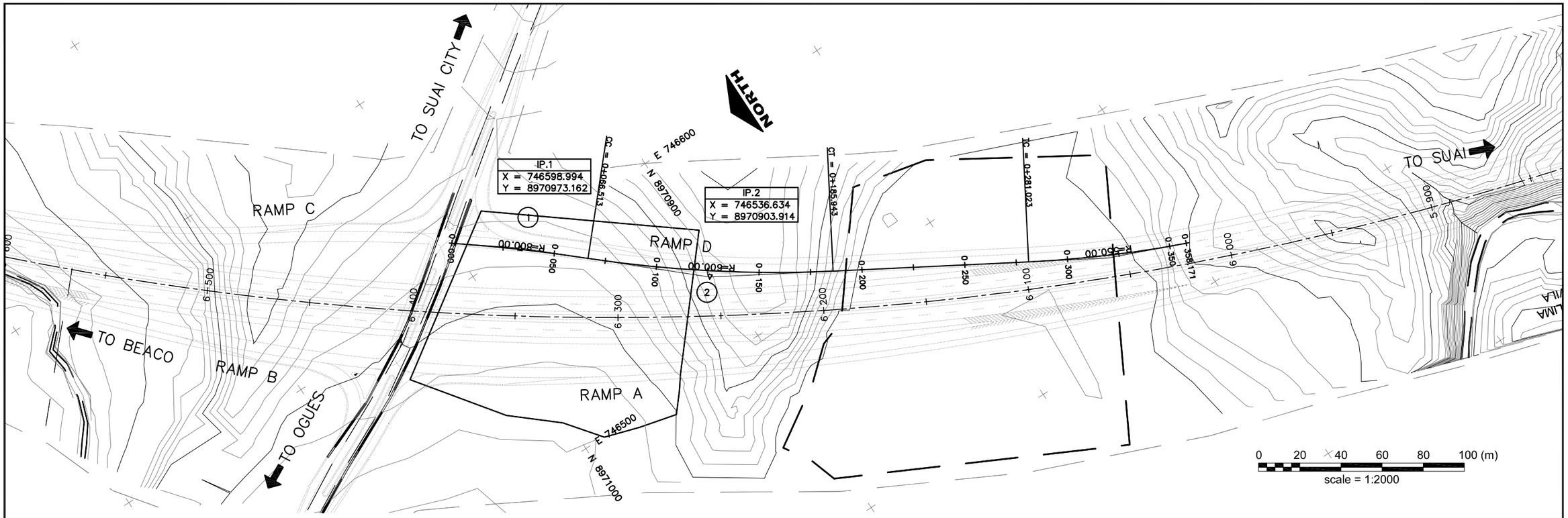

			IP–1	IP–2	IP–2			
X	746619.131	V (Km/jam)	40	40	40	V (Km/jam)	X	746423.244
Y	8970999.653	TIPE				TIPE	Y	8970701.568
STA	0+000	Δ	04°45'49.05"	11°24'17.06"	08°02'12.57"	Δ	STA	0+358.171
		R (m)	800.000	600.000	550.000	R (m)		
		A				A		
		TS / TC (m)	33.276	59.913	38.637	TS / TC (m)		
		LC (m)	66.513	119.430	77.148	LC (m)		
		LS (m)				LS (m)		
		L (m)	66.513	119.430	77.148	L (m)		
		e max (%)	–2%	–2%	–2%	e max (%)		
		PI E	746598.994	746536.634	746438.069	E PI		
		PI N	8970973.162	8970903.914	8970737.248	N		
		TS/SS E				E TS/SS		
		TS/SS N				N		
		TS/SS STA				STA		
		SC/TC /CC E	746619.131	746506.136	746457.737	E SC/TC		
		SC/TC /CC N	8970999.653	8970852.344	8970770.505	N /CC		
		SC/TC /CC STA	0+000	0+185.943	0+281.023	STA		
		CS/CT /CC E	746576.727	746457.737	746423.244	E CS/CT		
		CS/CT /CC N	8970948.435	8970770.505	8970701.568	N /CC		
		CS/CT /CC STA	0+066.513	0+281.023	0+358.171	STA		
		ST/SS E				E ST/SS		
		ST/SS N				N		
		ST/SS STA				STA		
217°14'26.70"		AZIMUT	222°00'15.75"	210°35'58.69"	202°33'46.12"	AZIMUT		

DESIGNED BY	PROJECT OWNER	NAME OF PROJECT	TITLE OF DRAWING	CONSULTANT			MINISTRY OF PUBLIC WORKS			NO. OF DRAWING
VK in association with MULTI ARCH — PT. VIRAMA KARYA, MULTI ARCH, LDA	MINISTÉRIO DAS OBRAS PÚBLICAS — MINISTÉRIO DO PETRÓLEO E RECURSOS MINERAIS	SUAI - BEACO HIGHWAY ROAD PROJECT SECTION-1, SUAI-FATUKAI/MOLA STA. 3+920 TO STA.34+275 (30.355 KM)	ALIGNMENT LAYOUT AND CURVE DATA ACCESS ROAD OGUES–SUAI (STA 6+397.043) RAMP D STA 0+000 ~ STA 0+358.171	DRAWN BY	DESIGNED BY	CHECKED AND APPROVED BY	CHECKED BY	DATE	APPROVED BY	C2.1–04
			SCALE : Horizontal = 1:2000 Vertical = 1:400	YADI	HERMAWAN	YULI FIRMANTO				REVISION
				DATE :	DATE :	DATE :				