

Relatório de Alinhamento Vertical

RUA 1 - LOTE 6 - PÉ LEVE, LIMOEIRO DE ANADIA/AL

Curva Nº	Ponto	Estaca	Cota	Declividade	Comprimento		Fmáx(m)	Constante K	
					L1	L2		K1	K2
	Inicial	0+0,000	223,2470000	-2,1621740					
1	PIV	1+0,000	222,8145652						
2	PIV	1+4,570	222,6649795	-3,2732103					
3	PIV	2+0,000	221,8778115	-5,1015425					
4	PIV	3+0,000	220,6762818	-6,0076485					
5	PIV	4+0,000	219,3191813	-6,7855021					
6	PIV	5+0,000	217,7974850	-7,6084816					
7	PIV	6+0,000	215,7999611	-9,9876195					
8	PIV	7+0,000	214,6432756	-5,7834278					
9	PIV	8+0,000	214,6203636	-,1145596					
10	PIV	9+0,000	215,9605468	6,7009157					
11	PIV	9+19,915	217,8440011	9,4574722					
12	PIV	11+0,000	220,2735179	12,0961669					
13	PIV	12+0,000	222,0442678	8,8537495					
14	PIV	13+0,000	223,0545126	5,0512243					
15	PIV	14+0,000	223,7029512	3,2421927					
16	PIV	15+0,000	224,4076662	3,5235752					
17	PIV	16+0,000	225,0269156	3,0962468					
	Final	17+2,000	225,6285000	2,7344747					

Relatório de Alinhamento Vertical

RUA 2 - LOTE 6 - PÉ LEVE, LIMOEIRO DE ANADIA/AL

Curva Nº	Ponto	Estaca	Cota	Declividade	Comprimento		Fmáx(m)	Constante K	
					L1	L2		K1	K2
	Inicial	0+0,000	225,9153000	1,4194243					
1	PIV	0+10,000	226,0572424						
2	PIV	2+0,000	225,8149000	-,8078081					
3	PIV	5+0,000	225,4512207	-,6061322					
4	PIV	6+0,000	225,2910363	-,8009220					
5	PIV	7+0,000	225,1453725	-,7283187					
	Final	7+16,335	225,0435000	-,6236353					

Relatório de Alinhamento Vertical

RUA 3 - LOTE 6 - PÉ LEVE, LIMOEIRO DE ANADIA/AL

Curva Nº	Ponto	Estaca	Cota	Declividade	Comprimento		Fmáx(m)	Constante K	
					L1	L2		K1	K2
	Inicial	0+0,000	225,2146000	-2,4450790					
1	PIV	1+0,000	224,7255842						
2	PIV	2+0,000	224,1373786	-2,9410282					
3	PIV	3+0,000	223,1985078	-4,6943541					
4	PIV	4+0,000	221,6538543	-7,7232672					
5	PIV	5+0,000	220,4243748	-6,1473978					
6	PIV	6+0,000	218,5502772	-9,3704879					
	Final	6+8,175	217,6335000	-11,2139831					

Relatório de Alinhamento Vertical

RUA 4 - LOTE 6 - PÉ LEVE, LIMOEIRO DE ANADIA/AL

Curva Nº	Ponto	Estaca	Cota	Declividade	Comprimento		Fmáx(m)	Constante K	
					L1	L2		K1	K2
	Inicial	0+0,000	221,6336000	,6196474					
1	PIV	1+0,000	221,7575295						
2	PIV	1+19,998	221,6375708	-,5998568					
3	PIV	3+0,000	221,3330952	-1,5222178					
4	PIV	5+0,000	220,4118243	-2,3031771					
5	PIV	7+0,000	219,1525158	-3,1482712					
6	PIV	8+0,000	218,4798443	-3,3633574					
7	PIV	9+0,000	218,0393208	-2,2026178					
8	PIV	10+0,000	217,6063022	-2,1650930					
	Final	10+15,182	217,4618100	-,9517195					

Relatório de Alinhamento Vertical

RUA 5 - LOTE 6 - PÉ LEVE, LIMOEIRO DE ANADIA/AL

Curva Nº	Ponto	Estaca	Cota	Declividade	Comprimento		Fmáx(m)	Constante K	
					L1	L2		K1	K2
	Inicial	0+0,000	220,9821000	-8,3388270					
1	PIV	1+0,000	219,3143346						
2	PIV	2+0,000	217,1001767	-11,0707896					
3	PIV	3+0,000	215,9683052	-5,6593574					
4	PIV	4+0,000	215,3886056	-2,8984980					
5	PIV	5+0,000	215,1588325	-1,1488656					
	Final	5+12,017	214,9665000	-1,6005527					

Relatório de Alinhamento Vertical

RUA 6 - LOTE 6 - PÉ LEVE, LIMOEIRO DE ANADIA/AL

Curva Nº	Ponto	Estaca	Cota	Declividade	Comprimento		Fmáx(m)	Constante K	
					L1	L2		K1	K2
	Inicial	0+0,000	224,6345625	,5716901					
1	PIV	0+10,000	224,6917315						
2	PIV	1+0,000	224,6151447	-,7658672					
3	PIV	2+0,000	224,2755329	-1,6980592					
4	PIV	3+0,000	223,8726898	-2,0142156					
5	PIV	4+0,000	223,4917921	-1,9044886					
6	PIV	5+0,000	223,3193349	-,8622857					
7	PIV	6+0,000	223,0056466	-1,5684414					
	Final	6+8,211	222,6650000	-4,1485511					

Relatório de Alinhamento Vertical

RUA 7 - LOTE 6 - PÉ LEVE, LIMOEIRO DE ANADIA/AL

Curva Nº	Ponto	Estaca	Cota	Declividade	Comprimento		Fmáx(m)	Constante K	
					L1	L2		K1	K2
	Inicial	0+0,000	227,5900000	-,8724305					
1	PIV	2+0,000	227,2410278						
2	PIV	3+0,000	226,8842607	-1,7838355					
3	PIV	4+0,000	226,4889951	-1,9763281					
4	PIV	5+0,000	226,0383625	-2,2531630					
5	PIV	6+0,000	225,5414969	-2,4843278					
6	PIV	7+0,000	225,3124162	-1,1454037					
7	PIV	8+0,000	224,9004594	-2,0597837					
8	PIV	8+10,000	224,6345625	-2,6589697					
	Final	9+9,599	224,6539583	,0989633					