

Progresiva del alineamiento del proyecto - Sistema de Referencia UTM, Datum WGS84, Zona 17N- Cada 250 metros			
Vértice	Progresiva	UTM X	UTM Y
1	PK 0+000	336206.6	972707.7
2	Pk 0+250	335967.1	972769.8
3	PK 0+500	335754.7	972875.9
4	PK 0+750	335690.0	972760.1
5	PK 1+000	335624.0	972722.3
6	PK 1+250	335384.4	972776.8
7	PK 1+500	335297.8	972689.2
8	PK 1+750	335437.7	972577.7
9	PK 2+000	335228.1	972543.4
10	PK 2+250	335147.5	972455.4
11	PK 2+500	335011.2	972579.1
12	PK 2+750	334817.4	972733.8
13	PK 3+000	334658.5	972911.4
14	PK 3+250	334470.7	973020.7
15	PK 3+500	334321.4	972915.7
16	PK 3+750	334270.4	972772.4
17	PK 4+000	334202.6	972949.8
18	PK 4+250	334029.4	972903.4
19	PK 4+500	333890.9	972999.1
20	PK 4+750	333770.1	972902.0
21	PK 5+000	333692.9	972969.8
22	PK 5+250	333674.1	973049.5
23	PK 5+500	333637.0	973260.2
24	PK 5+750	333392.0	973249.1
25	PK 6+000	333265.0	973372.9
26	PK 6+250	333100.7	973377.9
27	PK 6+500	332950.1	973331.7
28	PK 6+750	332768.9	973381.7
29	PK 7+000	332681.4	973355.3
30	PK 7+250	332603.4	973375.5
31	PK 7+500	332509.1	973367.3
32	PK 7+750	332394.4	973430.8
33	PK 8+000	332294.6	973651.8
34	PK 8+250	332258.5	973876.4
35	PK 8+500	332101.8	974038.2
36	PK 8+750	331966.6	974243.3
37	PK 9+000	331864.3	974313.4
38	PK 9+250	331792.0	974510.9
39	PK 9+500	331707.7	974650.1
40	PK 9+750	331585.4	974517.8
41	Pk 10+000	331422.2	974621.6
42	PK 10+250	331289.9	974797.9

43	PK 10+500	331213.7	974650.8
44	PK 10+750	331192.6	974594.8
45	PK 11+000	331280.3	974432.5
46	PK 11+250	331379.1	974237.8
47	PK 11+500	331239.6	974040.9
48	PK 11+750	331166.5	973896.5
49	PK 12+000	331001.8	973911.8
50	PK 12+250	330778.7	973875.8
51	PK 12+500	330701.3	973766.1
52	PK 12+750	330541.9	973886.1
53	PK 12+800	330515.6	973910.8