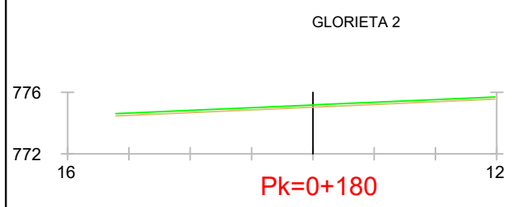
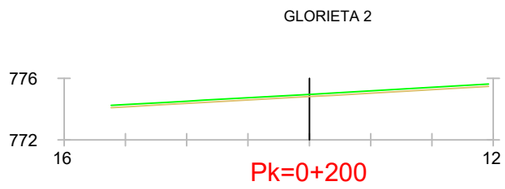
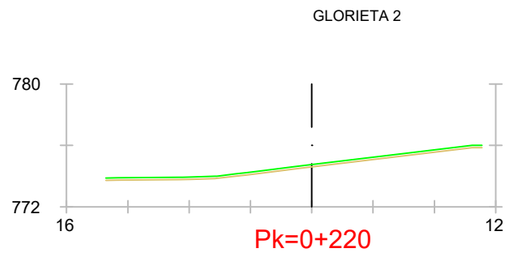
EJE 3



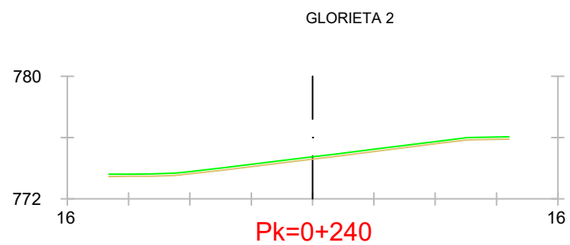
Pk=0+180



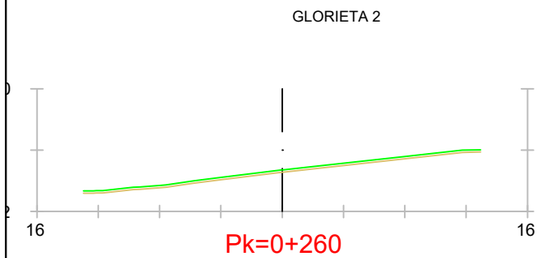
Pk=0+200



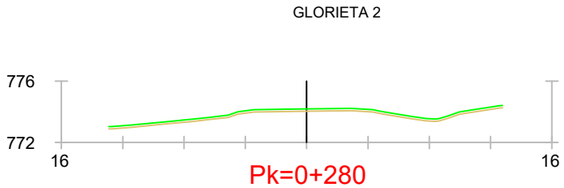
Pk=0+220



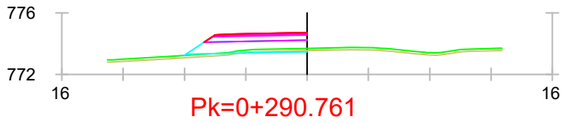
Pk=0+240



Pk=0+260

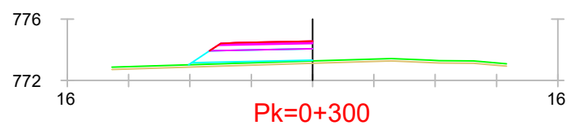


Pk=0+280



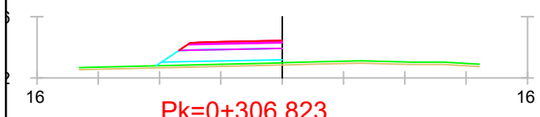
Pk=0+290.761

S. FIRME = 3.16 m2.
S. D TIERRA = 0.26 m2.
S. SUELO SEL 1 = 5.48 m2.
S. TERRAPLEN = 0.53 m2.
S. VEGETAL = 1.20 m2.
S. ZA = 2.26 m2.
S. AC22BASEG = 0.43 m2.
S. AC22BINS = 0.30 m2.
S. BBTM11B = 0.16 m2.



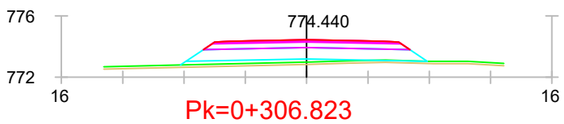
Pk=0+300

S. FIRME = 3.16 m2.
S. SUELO SEL 1 = 5.48 m2.
S. TERRAPLEN = 1.91 m2.
S. VEGETAL = 1.21 m2.
S. ZA = 2.26 m2.
S. AC22BASEG = 0.43 m2.
S. AC22BINS = 0.30 m2.
S. BBTM11B = 0.17 m2.



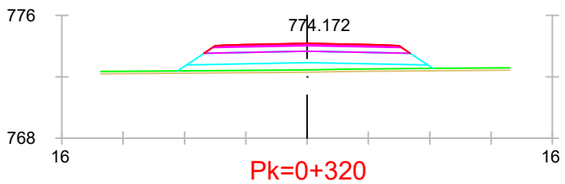
Pk=0+306.823

S. FIRME = 3.16 m2.
S. SUELO SEL 1 = 5.48 m2.
S. TERRAPLEN = 2.93 m2.
S. VEGETAL = 1.23 m2.
S. ZA = 2.26 m2.
S. AC22BASEG = 0.43 m2.
S. AC22BINS = 0.30 m2.
S. BBTM11B = 0.17 m2.



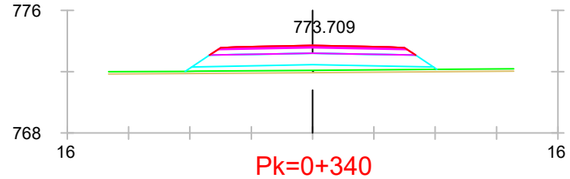
Pk=0+306.823

S. FIRME = 6.31 m2.
S. SUELO SEL 1 = 10.96 m2.
S. TERRAPLEN = 4.45 m2.
S. VEGETAL = 2.41 m2.
S. ZA = 4.52 m2.
S. AC22BASEG = 0.86 m2.
S. AC22BINS = 0.60 m2.
S. BBTM11B = 0.33 m2.



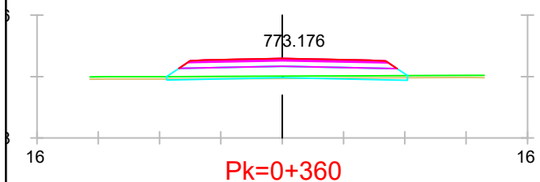
Pk=0+320

S. FIRME = 6.31 m2.
S. SUELO SEL 1 = 10.96 m2.
S. TERRAPLEN = 8.65 m2.
S. VEGETAL = 2.50 m2.
S. ZA = 4.52 m2.
S. AC22BASEG = 0.86 m2.
S. AC22BINS = 0.60 m2.
S. BBTM11B = 0.33 m2.



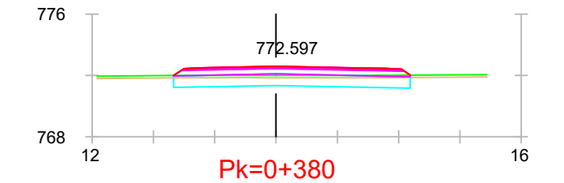
Pk=0+340

S. FIRME = 6.31 m2.
S. SUELO SEL 1 = 10.96 m2.
S. TERRAPLEN = 7.21 m2.
S. VEGETAL = 2.46 m2.
S. ZA = 4.52 m2.
S. AC22BASEG = 0.86 m2.
S. AC22BINS = 0.60 m2.
S. BBTM11B = 0.33 m2.



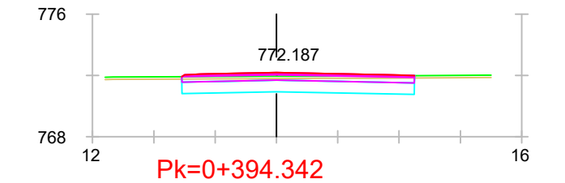
Pk=0+360

S. FIRME = 6.69 m2.
S. D TIERRA = 0.65 m2.
S. SUELO SEL 1 = 11.42 m2.
S. TERRAPLEN = 0.11 m2.
S. VEGETAL = 2.36 m2.
S. ZA = 4.79 m2.
S. AC22BASEG = 0.91 m2.
S. AC22BINS = 0.64 m2.
S. BBTM11B = 0.35 m2.



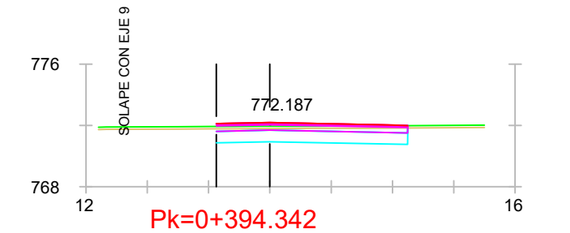
Pk=0+380

S. FIRME = 7.40 m2.
S. D TIERRA = 9.01 m2.
S. SUELO SEL 1 = 11.58 m2.
S. VEGETAL = 2.32 m2.
S. ZA = 5.28 m2.
S. AC22BASEG = 1.01 m2.
S. AC22BINS = 0.71 m2.
S. BBTM11B = 0.40 m2.



Pk=0+394.342

S. FIRME = 7.54 m2.
S. D TIERRA = 14.28 m2.
S. SUELO SEL 1 = 11.38 m2.
S. VEGETAL = 2.28 m2.
S. ZA = 5.31 m2.
S. AC22BASEG = 1.06 m2.
S. AC22BINS = 0.75 m2.
S. BBTM11B = 0.43 m2.



Pk=0+394.342

S. FIRME = 6.24 m2.
S. D TIERRA = 11.79 m2.
S. SUELO SEL 1 = 9.37 m2.
S. VEGETAL = 1.88 m2.
S. ZA = 4.37 m2.
S. AC22BASEG = 0.88 m2.
S. AC22BINS = 0.62 m2.
S. BBTM11B = 0.37 m2.

CONSEJERÍA DE TRANSPORTES E INFRAESTRUCTURAS Comunidad de Madrid	CONSEJERÍA DE TRANSPORTES E INFRAESTRUCTURAS DIRECCIÓN GENERAL DE CARRETERAS	AUTOR DEL ESTUDIO: ANGEL MOLINA MARTINEZ	CONSULTOR Viarium	ESCALAS H=1: 400 V=1: 400	TITULO DE PROYECTO "MEJORA DE LA CARRETERA M-316 ENTRE CHINCHÓN Y VALDELAGUNA"	FECHA SEPTIEMBRE 2021 FICHERO 0602-02.dwg	DESIGNACIÓN PERFILES TRANSVERSALES ALTERNATIVA 2	Nº PLANO 0602-02 Hoja 22 de 87