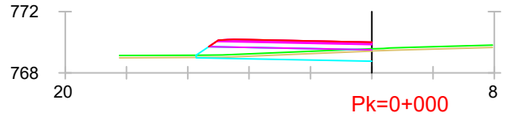
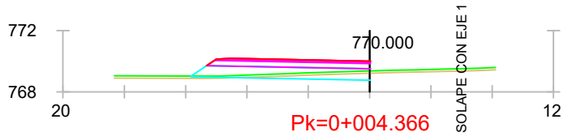
EJE 1



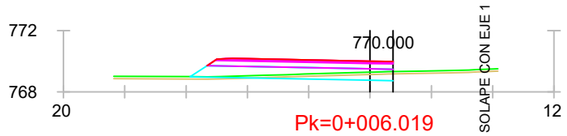
Pk=0+000

S. FIRME = 5.10 m2.
S. D TIERRA = 3.68 m2.
S. SUELO SEL 1 = 8.36 m2.
S. VEGETAL = 1.72 m2.
S. ZA = 3.63 m2.
S. AC22BASEG = 0.70 m2.
S. AC22BINS = 0.49 m2.
S. BBTM11B = 0.28 m2.



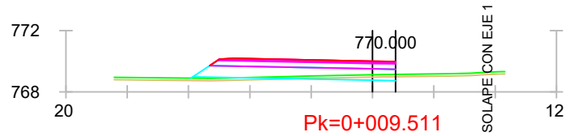
Pk=0+004.366

S. FIRME = 5.10 m2.
S. D TIERRA = 2.02 m2.
S. SUELO SEL 1 = 8.38 m2.
S. TERRAPLEN = 0.19 m2.
S. VEGETAL = 1.75 m2.
S. ZA = 3.63 m2.
S. AC22BASEG = 0.70 m2.
S. AC22BINS = 0.49 m2.
S. BBTM11B = 0.28 m2.



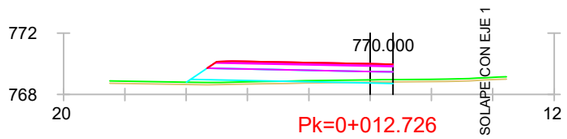
Pk=0+006.019

S. FIRME = 5.85 m2.
S. D TIERRA = 2.11 m2.
S. SUELO SEL 1 = 9.50 m2.
S. TERRAPLEN = 0.37 m2.
S. VEGETAL = 1.98 m2.
S. ZA = 4.15 m2.
S. AC22BASEG = 0.81 m2.
S. AC22BINS = 0.56 m2.
S. BBTM11B = 0.32 m2.



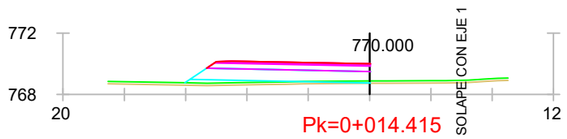
Pk=0+009.511

S. FIRME = 5.85 m2.
S. D TIERRA = 0.93 m2.
S. SUELO SEL 1 = 9.50 m2.
S. TERRAPLEN = 0.96 m2.
S. VEGETAL = 2.00 m2.
S. ZA = 4.15 m2.
S. AC22BASEG = 0.81 m2.
S. AC22BINS = 0.56 m2.
S. BBTM11B = 0.32 m2.



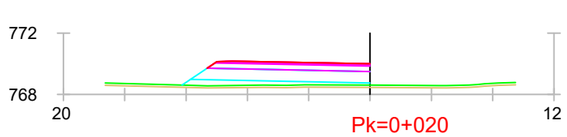
Pk=0+012.726

S. FIRME = 5.85 m2.
S. D TIERRA = 0.18 m2.
S. SUELO SEL 1 = 9.50 m2.
S. TERRAPLEN = 1.85 m2.
S. VEGETAL = 2.02 m2.
S. ZA = 4.15 m2.
S. AC22BASEG = 0.81 m2.
S. AC22BINS = 0.56 m2.
S. BBTM11B = 0.32 m2.



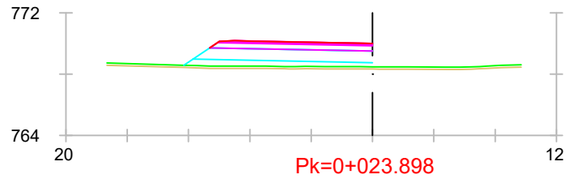
Pk=0+014.415

S. FIRME = 5.10 m2.
S. SUELO SEL 1 = 8.38 m2.
S. TERRAPLEN = 2.54 m2.
S. VEGETAL = 1.81 m2.
S. ZA = 3.63 m2.
S. AC22BASEG = 0.70 m2.
S. AC22BINS = 0.49 m2.
S. BBTM11B = 0.28 m2.



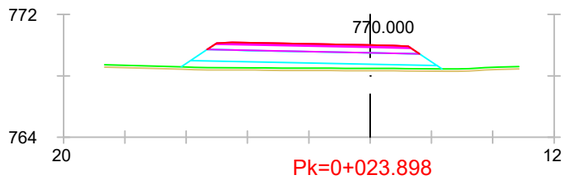
Pk=0+020

S. FIRME = 5.10 m2.
S. SUELO SEL 1 = 8.38 m2.
S. TERRAPLEN = 5.02 m2.
S. VEGETAL = 1.84 m2.
S. ZA = 3.63 m2.
S. AC22BASEG = 0.70 m2.
S. AC22BINS = 0.49 m2.
S. BBTM11B = 0.28 m2.



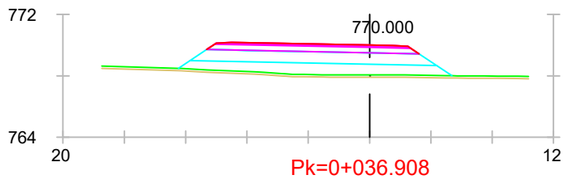
Pk=0+023.898

S. FIRME = 5.10 m2.
S. SUELO SEL 1 = 8.38 m2.
S. TERRAPLEN = 6.16 m2.
S. VEGETAL = 1.85 m2.
S. ZA = 3.63 m2.
S. AC22BASEG = 0.70 m2.
S. AC22BINS = 0.49 m2.
S. BBTM11B = 0.28 m2.



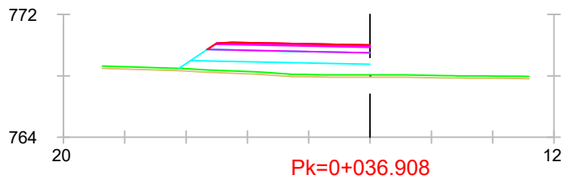
Pk=0+023.898

S. FIRME = 6.51 m2.
S. SUELO SEL 1 = 11.23 m2.
S. TERRAPLEN = 7.93 m2.
S. VEGETAL = 2.55 m2.
S. ZA = 4.66 m2.
S. AC22BASEG = 0.89 m2.
S. AC22BINS = 0.62 m2.
S. BBTM11B = 0.34 m2.



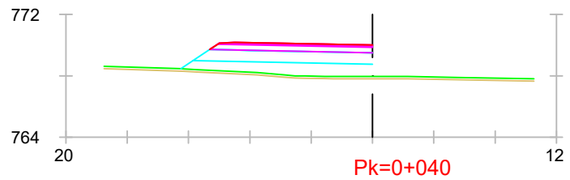
Pk=0+036.908

S. FIRME = 6.51 m2.
S. SUELO SEL 1 = 11.23 m2.
S. TERRAPLEN = 13.99 m2.
S. VEGETAL = 2.68 m2.
S. ZA = 4.66 m2.
S. AC22BASEG = 0.89 m2.
S. AC22BINS = 0.62 m2.
S. BBTM11B = 0.34 m2.



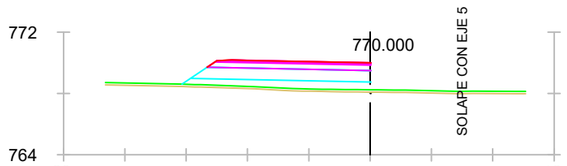
Pk=0+036.908

S. FIRME = 5.10 m2.
S. SUELO SEL 1 = 8.38 m2.
S. TERRAPLEN = 9.97 m2.
S. VEGETAL = 1.87 m2.
S. ZA = 3.63 m2.
S. AC22BASEG = 0.70 m2.
S. AC22BINS = 0.49 m2.
S. BBTM11B = 0.28 m2.



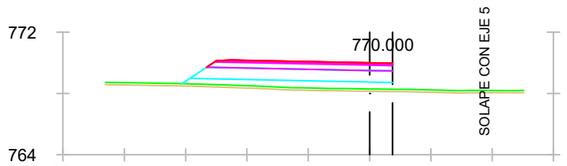
Pk=0+040

S. FIRME = 5.10 m2.
S. SUELO SEL 1 = 8.38 m2.
S. TERRAPLEN = 10.88 m2.
S. VEGETAL = 1.88 m2.
S. ZA = 3.63 m2.
S. AC22BASEG = 0.70 m2.
S. AC22BINS = 0.49 m2.
S. BBTM11B = 0.28 m2.



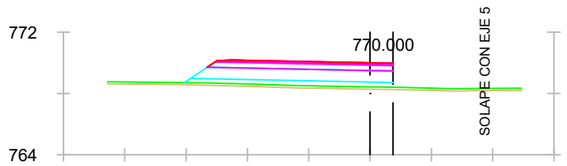
Pk=0+048.486

S. FIRME = 5.10 m2.
S. SUELO SEL 1 = 8.38 m2.
S. TERRAPLEN = 7.59 m2.
S. VEGETAL = 1.84 m2.
S. ZA = 3.63 m2.
S. AC22BASEG = 0.70 m2.
S. AC22BINS = 0.49 m2.
S. BBTM11B = 0.28 m2.



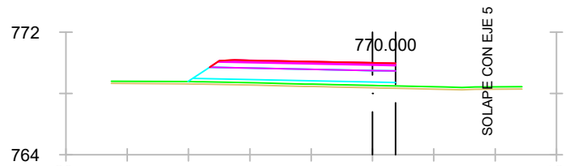
Pk=0+050.139

S. FIRME = 5.85 m2.
S. SUELO SEL 1 = 9.50 m2.
S. TERRAPLEN = 7.85 m2.
S. VEGETAL = 2.06 m2.
S. ZA = 4.15 m2.
S. AC22BASEG = 0.81 m2.
S. AC22BINS = 0.56 m2.
S. BBTM11B = 0.32 m2.



Pk=0+053.986

S. FIRME = 5.85 m2.
S. SUELO SEL 1 = 9.50 m2.
S. TERRAPLEN = 6.19 m2.
S. VEGETAL = 2.04 m2.
S. ZA = 4.15 m2.
S. AC22BASEG = 0.81 m2.
S. AC22BINS = 0.56 m2.
S. BBTM11B = 0.32 m2.



Pk=0+056.846

S. FIRME = 5.85 m2.
S. SUELO SEL 1 = 9.50 m2.
S. TERRAPLEN = 4.95 m2.
S. VEGETAL = 2.03 m2.
S. ZA = 4.15 m2.
S. AC22BASEG = 0.81 m2.
S. AC22BINS = 0.56 m2.
S. BBTM11B = 0.32 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 0602-01.dwg	DESIGNACIÓN PERFILES TRANSVERSALES ALTERNATIVA 1

Nº PLANO 0602-01