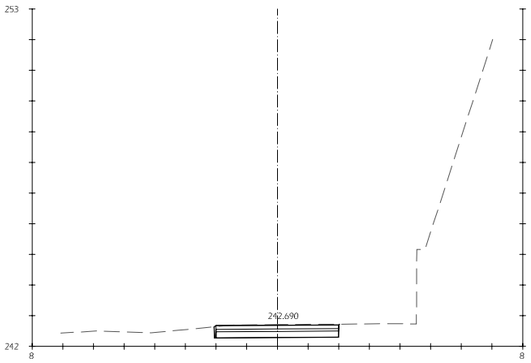
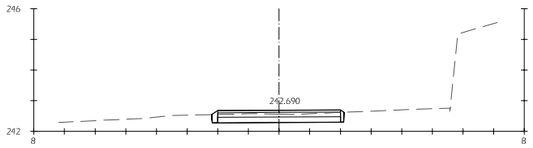
EJE 16



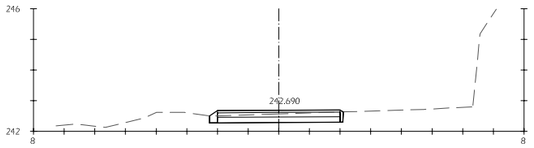
Pk=0+068.570

S. FIRME = 1.62 m2.
S. D_TIERRA = 1.69 m2.



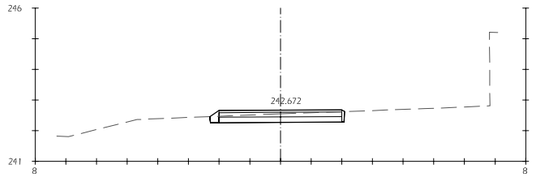
Pk=0+080

S. FIRME = 1.70 m2.
S. D_TIERRA = 1.23 m2.



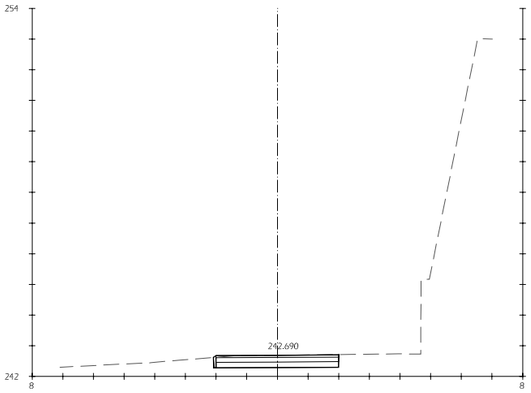
Pk=0+090.954

S. FIRME = 1.72 m2.
S. D_TIERRA = 1.21 m2.



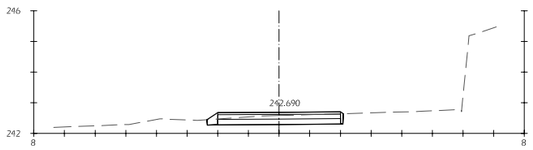
Pk=0+105

S. FIRME = 1.72 m2.
S. D_TIERRA = 1.20 m2.



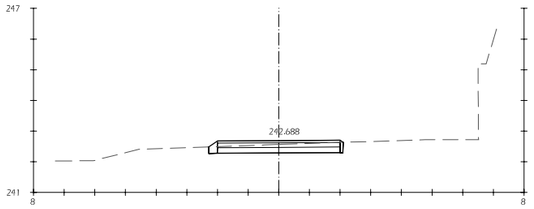
Pk=0+070

S. FIRME = 1.63 m2.
S. D_TIERRA = 1.62 m2.



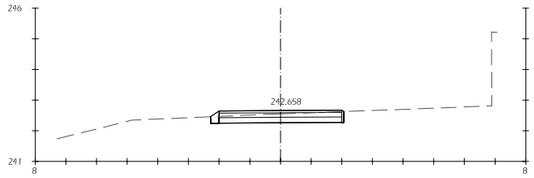
Pk=0+085

S. FIRME = 1.73 m2.
S. D_TIERRA = 1.23 m2.



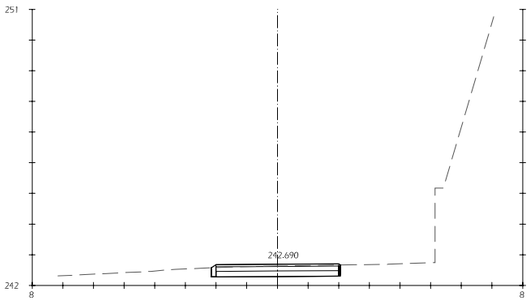
Pk=0+095

S. FIRME = 1.72 m2.
S. D_TIERRA = 1.19 m2.



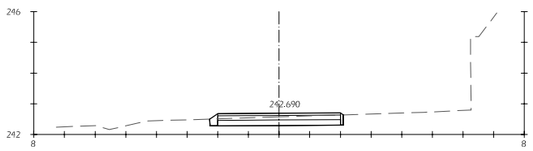
Pk=0+110

S. FIRME = 1.71 m2.
S. D_TIERRA = 1.24 m2.



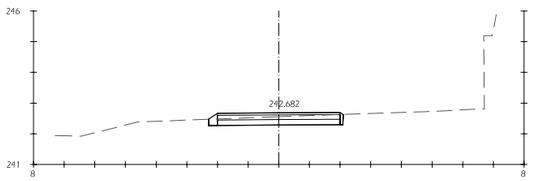
Pk=0+075

S. FIRME = 1.67 m2.
S. D_TIERRA = 1.42 m2.



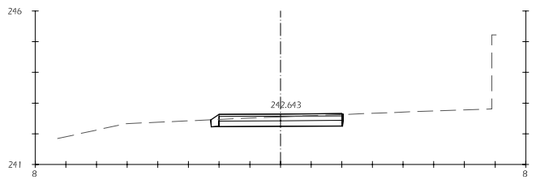
Pk=0+090

S. FIRME = 1.72 m2.
S. D_TIERRA = 1.22 m2.



Pk=0+100

S. FIRME = 1.72 m2.
S. D_TIERRA = 1.19 m2.



Pk=0+115

S. FIRME = 1.70 m2.
S. D_TIERRA = 1.30 m2.

TITULO	PROMOTOR	ARQUITECTOS	INGENIEROS DE CAMINOS C. Y P.	CÓDIGO DE PLANO	DESIGNACIÓN	FECHA
TEXTO REFUNDIDO Proyecto de Urbanización FASE II CORREDOR VERDE OLIVER- VALDEFIERRO	Zaragoza AYUNTAMIENTO	TEÓFILO MARTÍN, FRANCISCO BERRUETE, CARLOS LABARTA	GERARDO MOLPECERES, CARLOS MARTÍN, JOAQUÍN BERNAD, FELIX ROYO, JOSÉ ANTONIO ALONSO	9.2 HOJA 63 DE 86	PERFILES TRANSVERSALES CORREDOR VERDE (TRAMO 2) EJE 16	NOVIEMBRE 2008 ESCALA 1 / 200