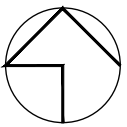
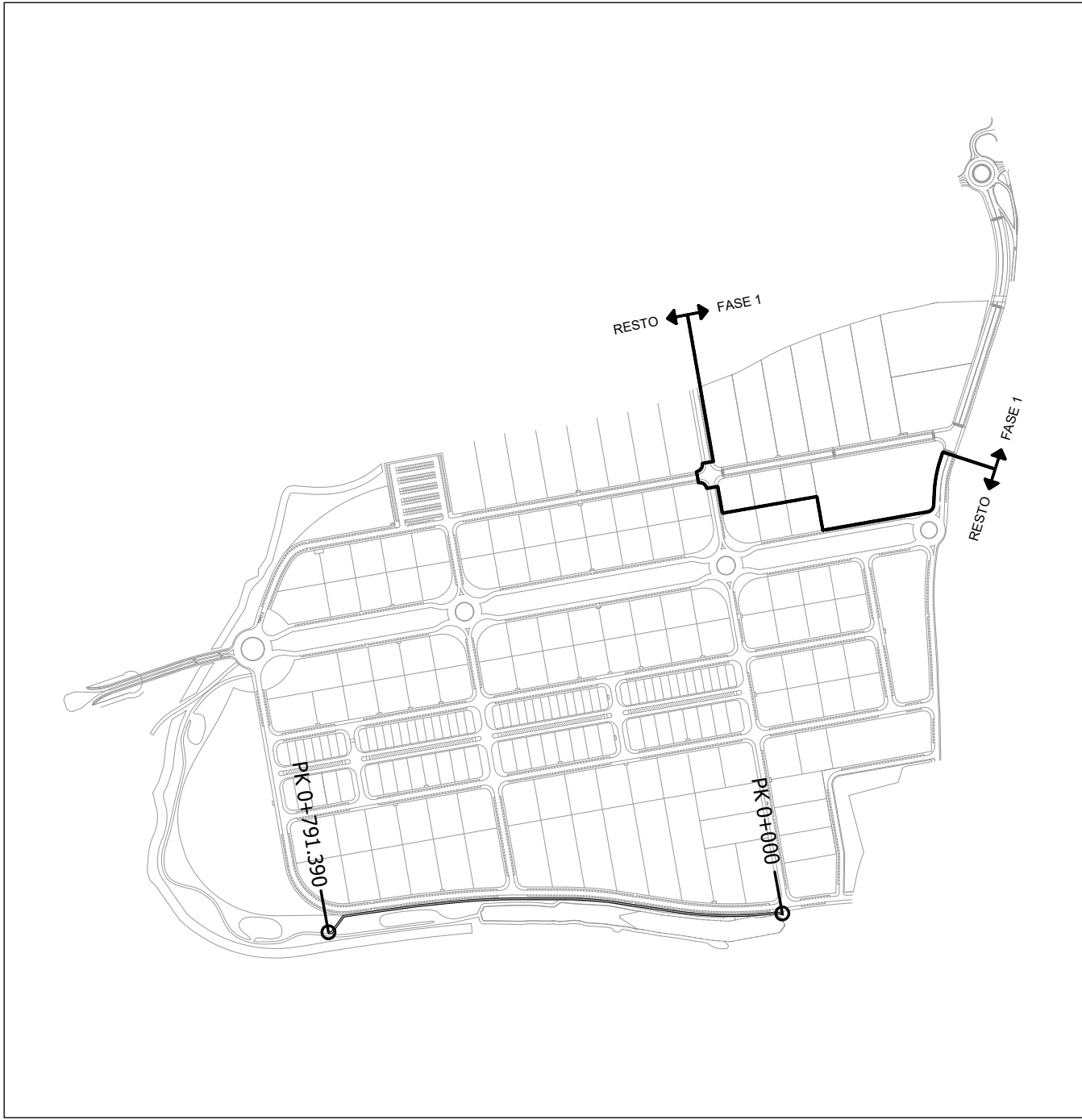
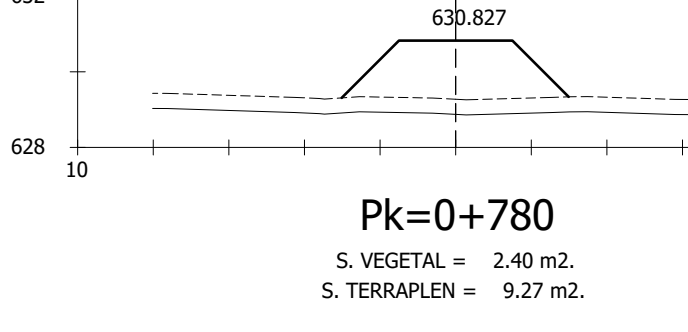
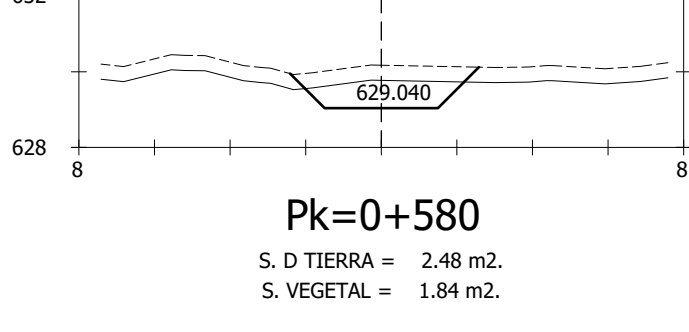
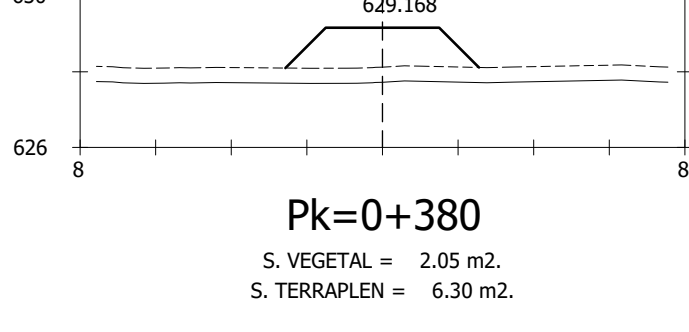
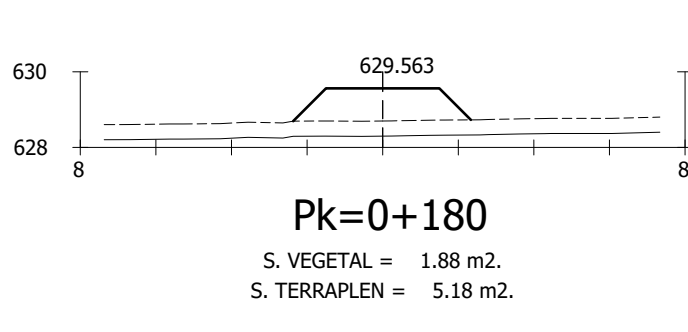
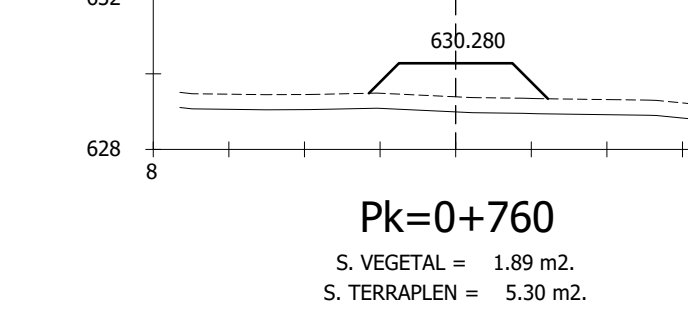
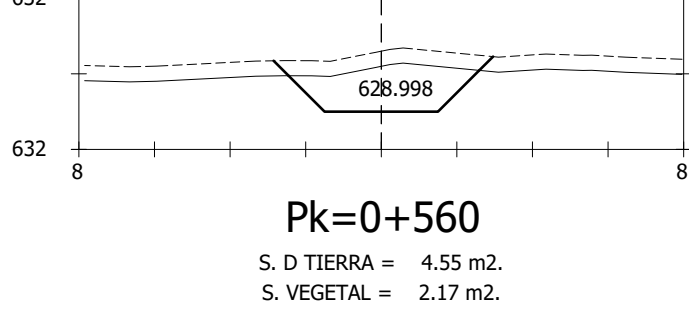
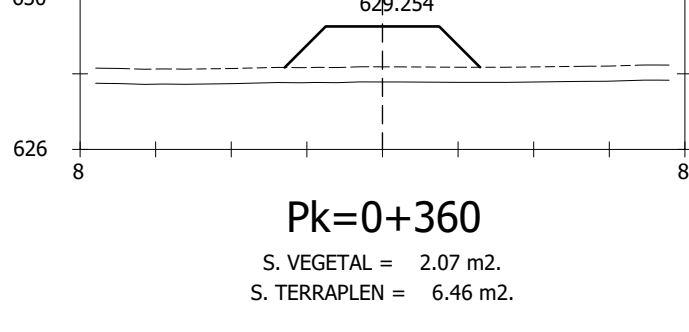
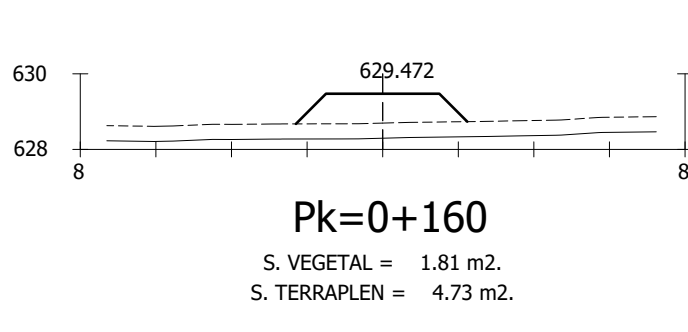
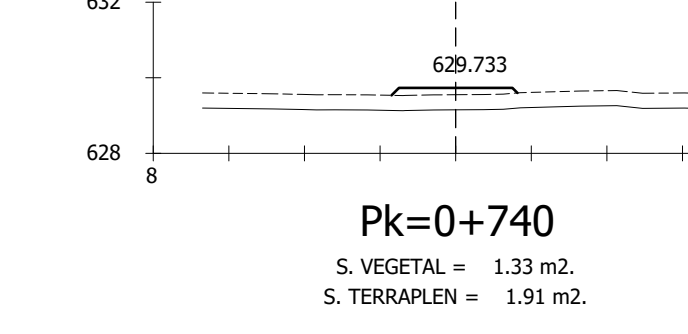
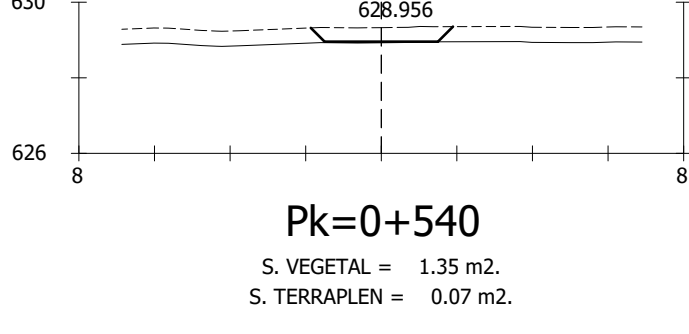
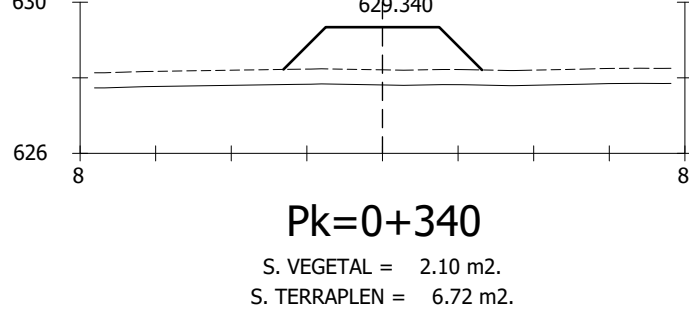
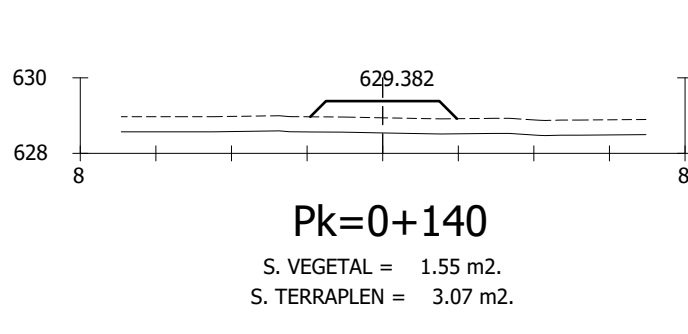
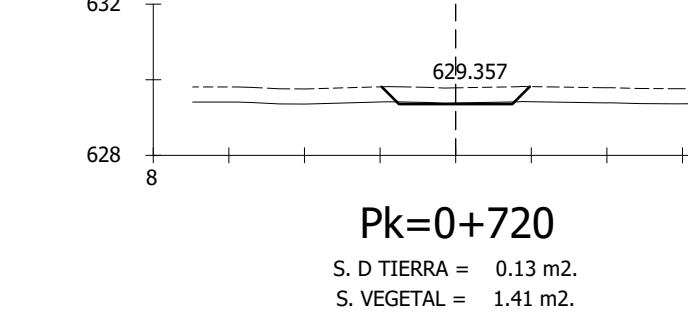
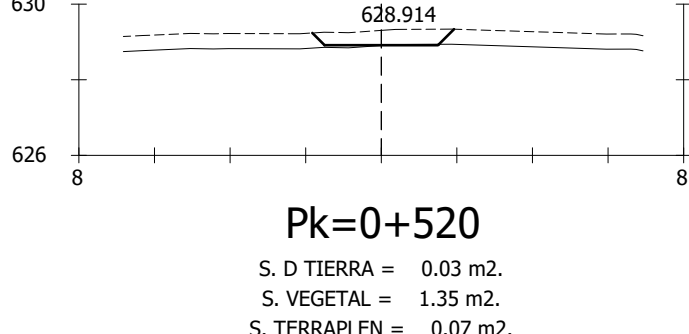
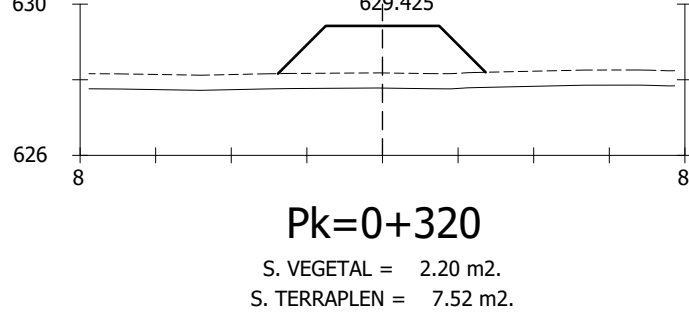
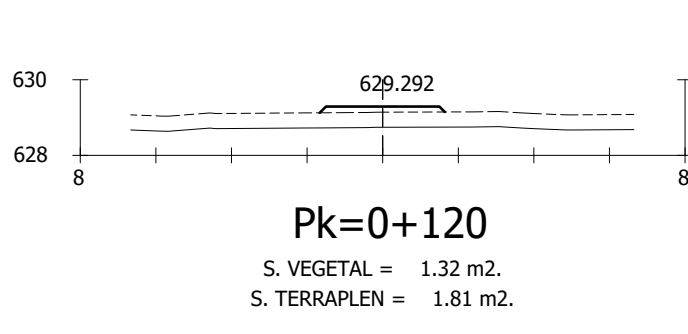
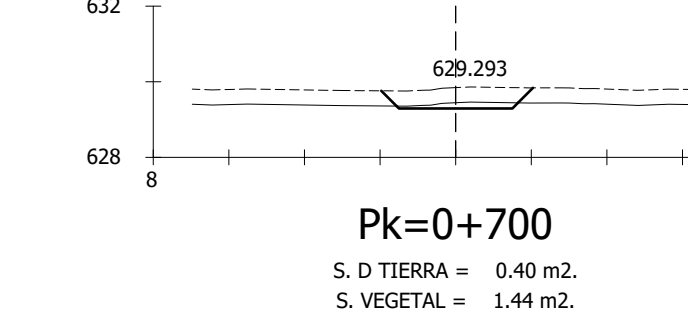
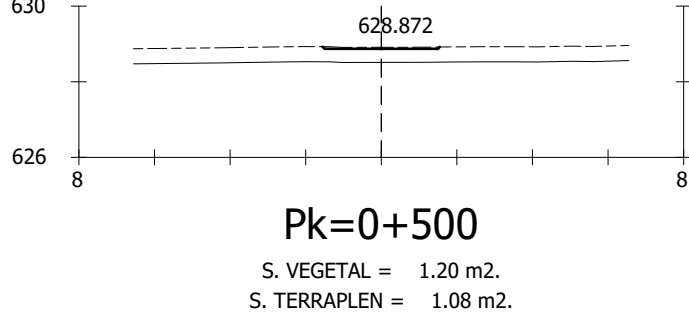
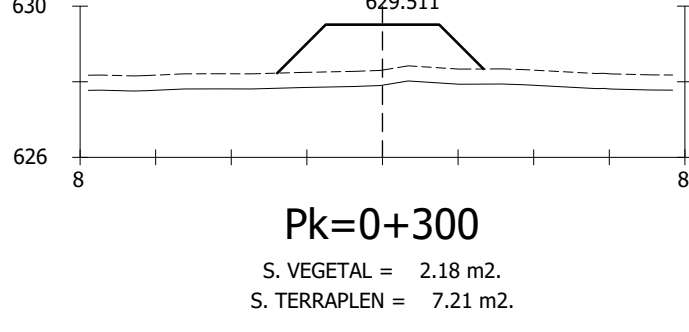
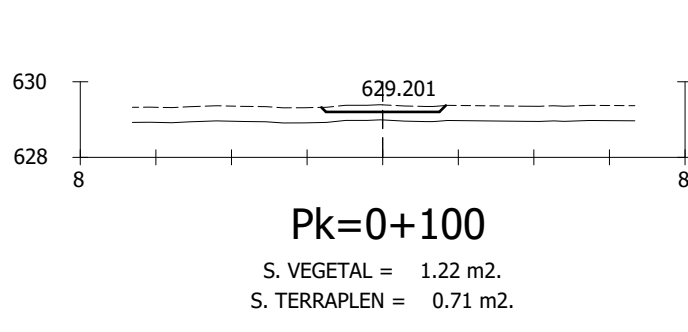
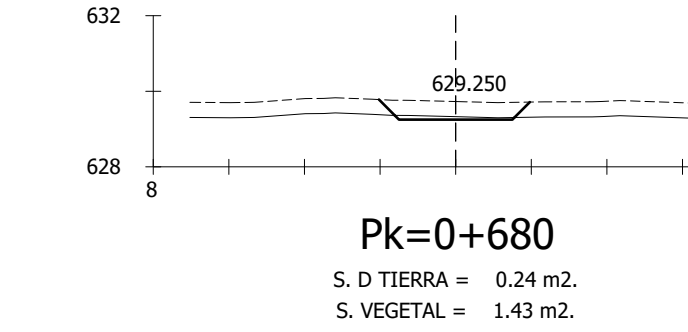
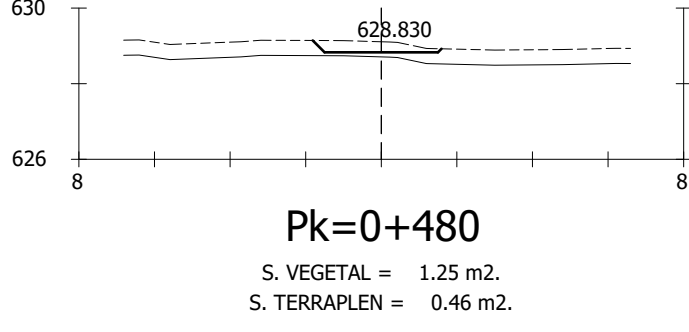
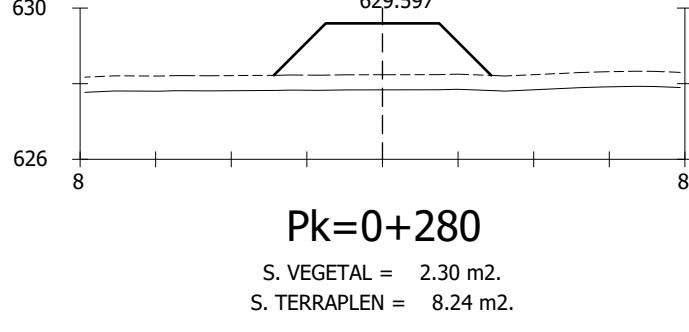
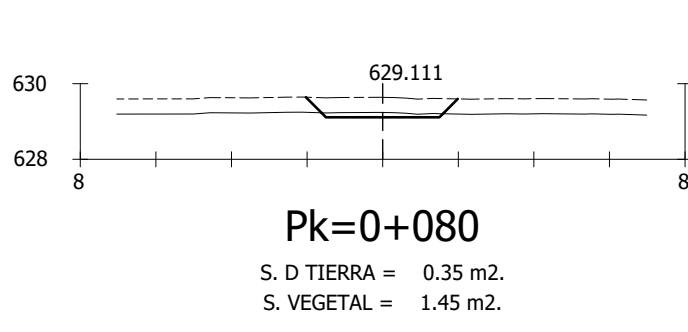
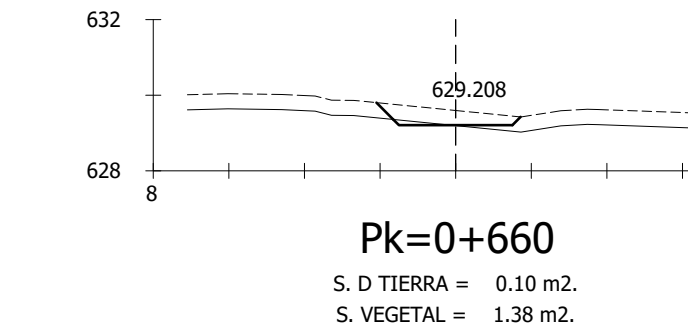
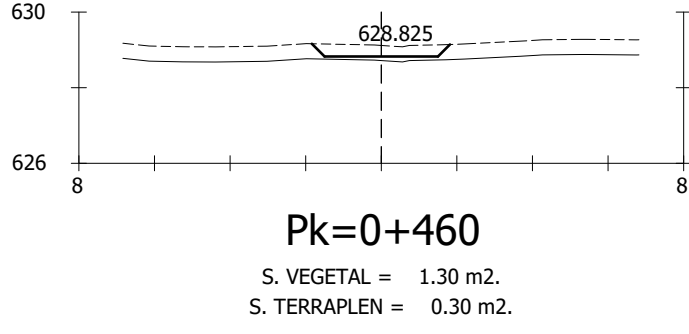
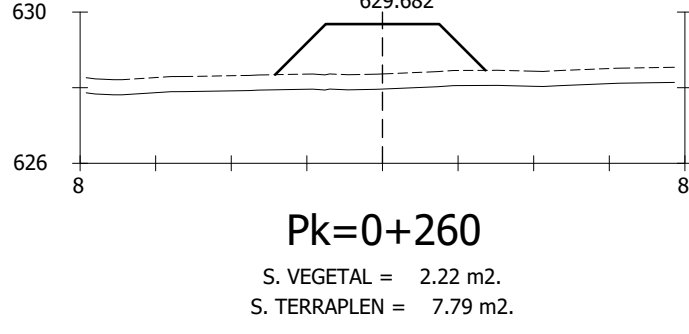
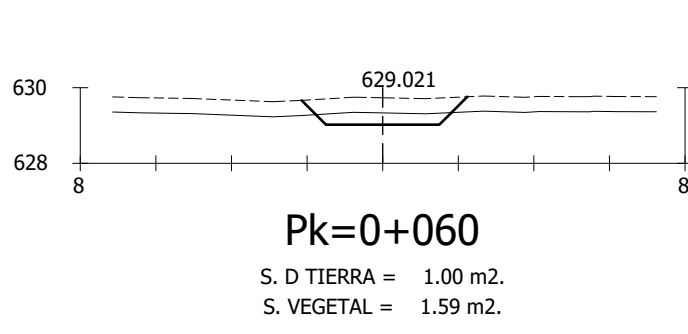
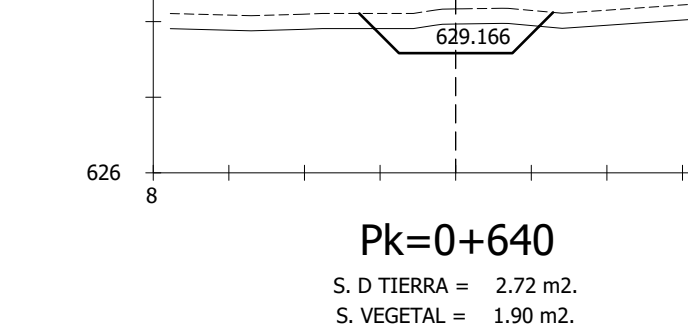
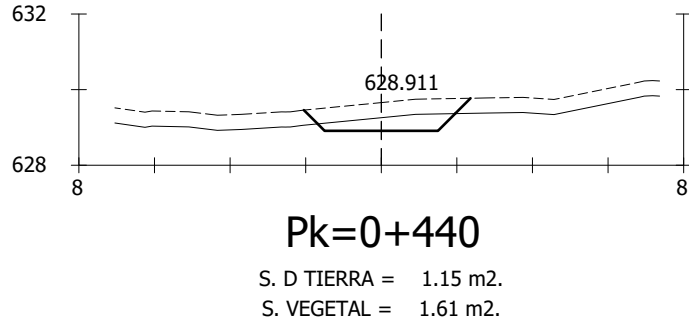
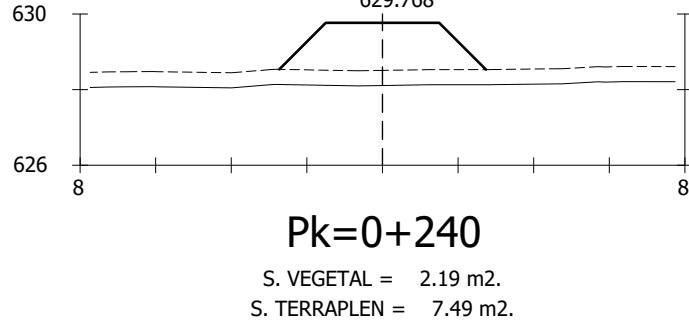
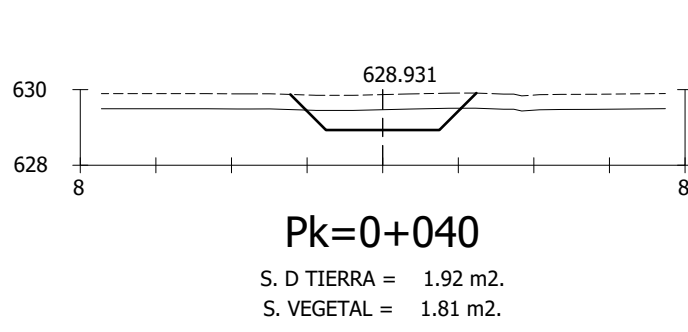
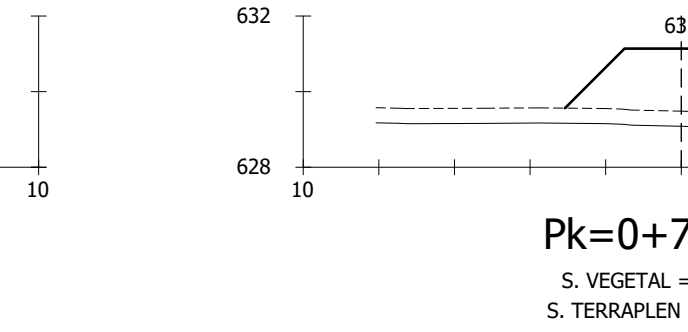
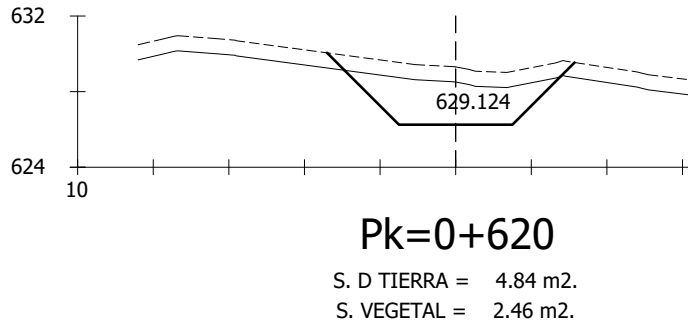
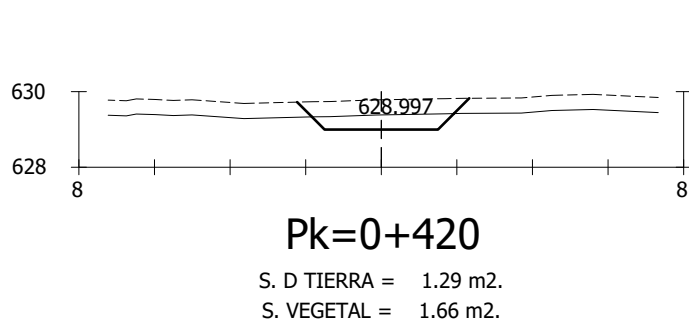
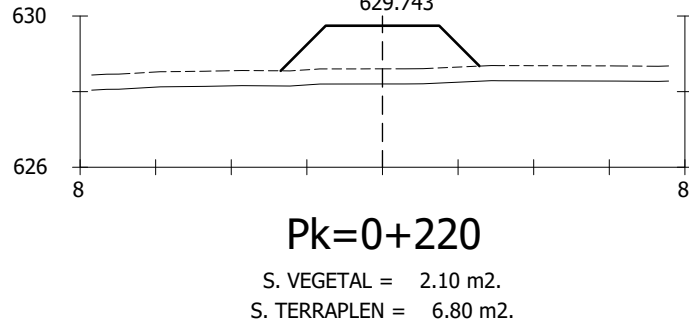
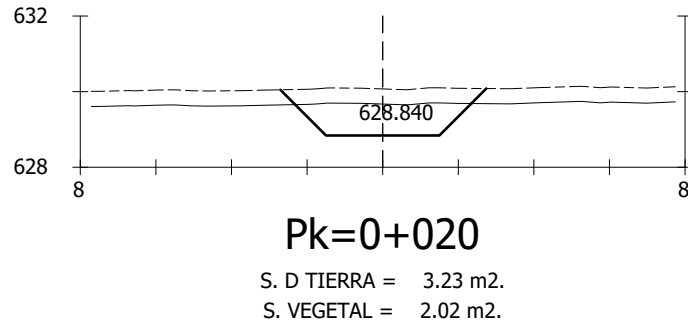
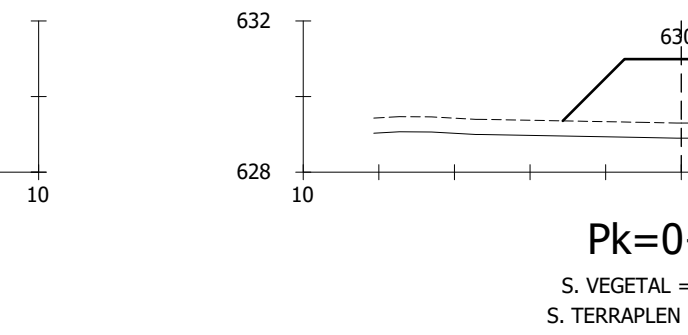
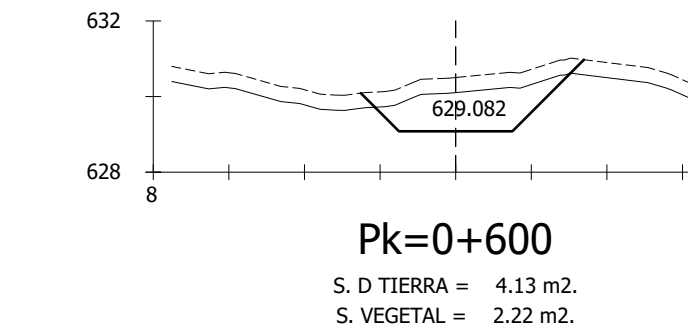
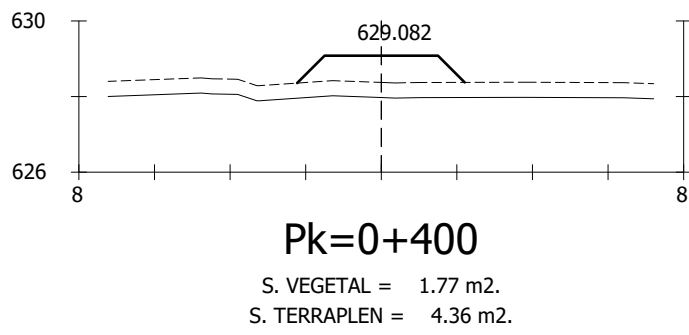
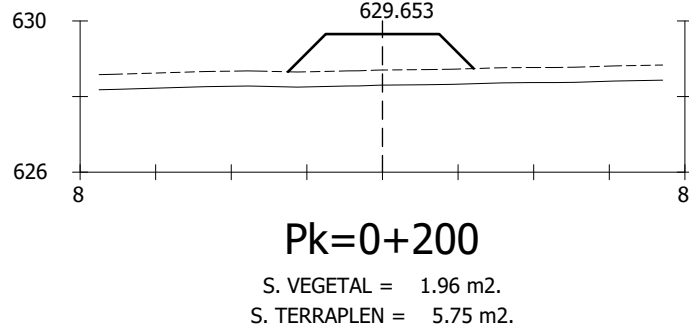
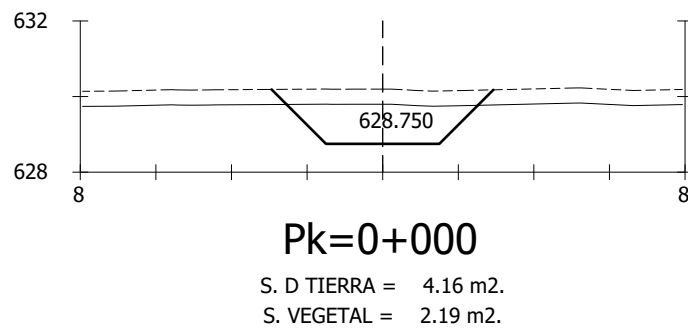


RED DE IMPULSIÓN FECALES



AYUNTAMIENTO DE
CIUDAD REAL



Entidad Estatal de Suelo
Ministerio de Fomento

AUTOR DEL TRABAJO
JEFE DE LA DIVISION DE
PLANEAMIENTO Y PROYECTOS
Javier González Ramiro
ARQUITECTO

ESCALAS
FECHA
SEPTIEMBRE
2022

H 1/200
V 1/400
ANULA AL
ANULADO POR

LOCALIDAD
CIUDAD REAL
CIUDAD REAL

PROYECTO
PLANO

PROYECTO DE URBANIZACIÓN DE LA FASE 1
DE LA ACTUACIÓN INDUSTRIAL "ORETANIA" EN CIUDAD REAL
PLATAFORMA PARA INSTALACIÓN DE REDES DE SERVICIOS
PERFILES TRANSVERSALES

PLANO Nº
MTP.09.2
HOJA
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