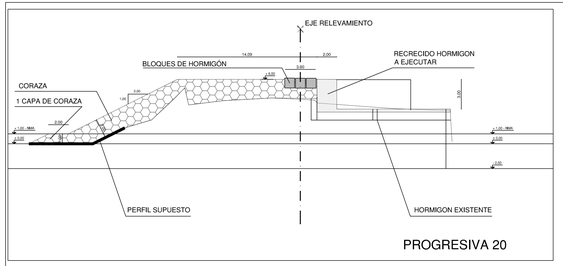
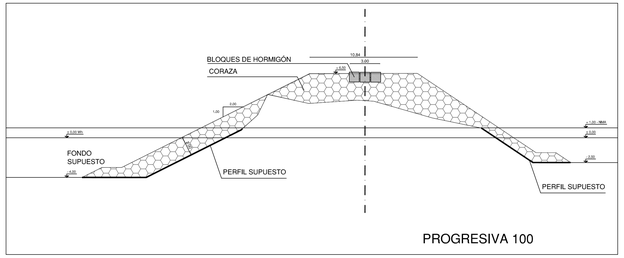
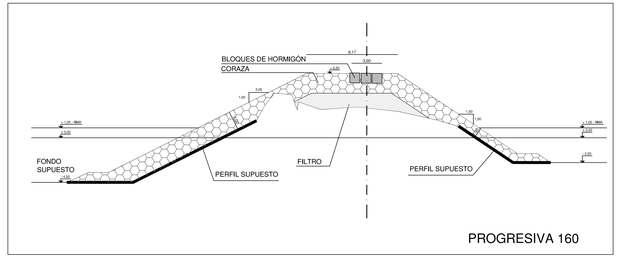


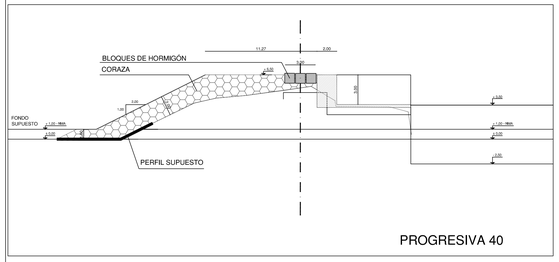
PROGRESIVA 20



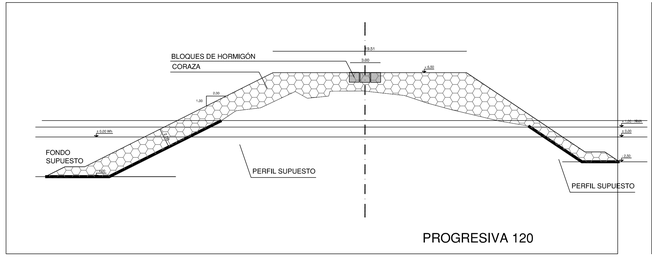
PROGRESIVA 100



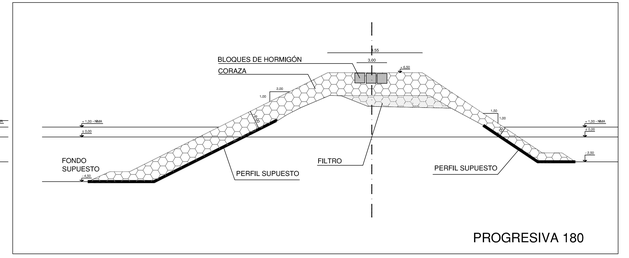
PROGRESIVA 160



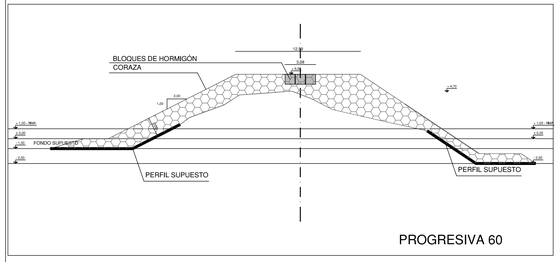
PROGRESIVA 40



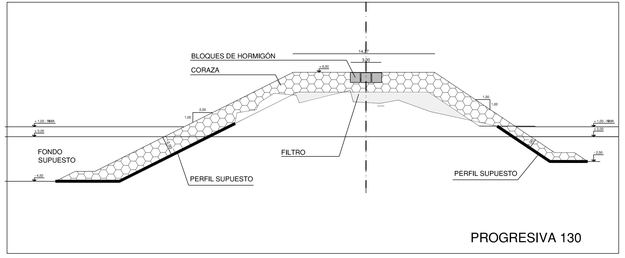
PROGRESIVA 120



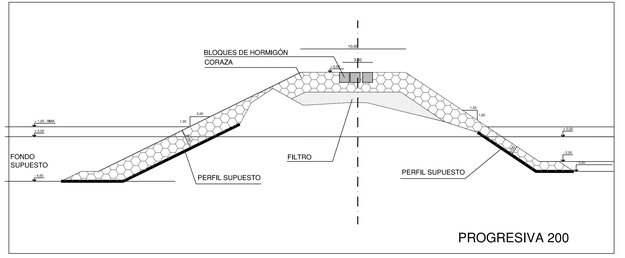
PROGRESIVA 180



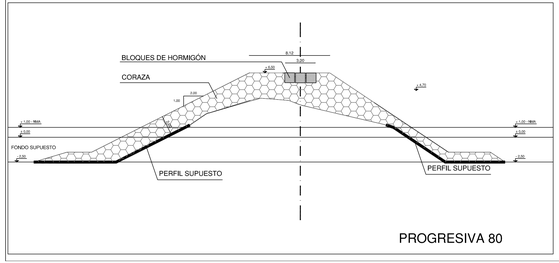
PROGRESIVA 60



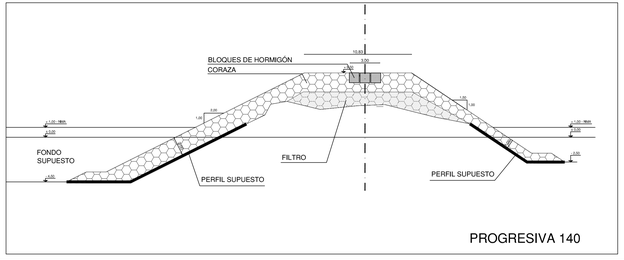
PROGRESIVA 130



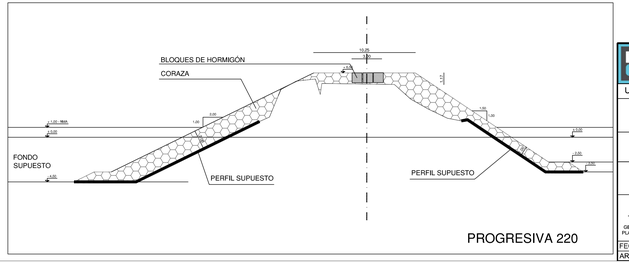
PROGRESIVA 200



PROGRESIVA 80



PROGRESIVA 140



PROGRESIVA 220

NOTA:

CORAZA: BLOQUES DE PIEDRA
CON PESO ENTRE 1.8t Y 2.6t.

FILTRO: BLOQUE DE PIEDRA
CON PESO ENTRE 0.18t Y 0.26t.

BLOQUE DE HORMIGON
ZONA CENTRAL CORONAMIENTO CUBOS DE HORMIGON DE 1m DE LADO

MINISTERIO DE TRANSPORTE Y OBRAS PUBLICAS
DIRECCION NACIONAL DE HIDROGRAFIA

UBICACIÓN: **PUERTO DE PUNTA CARRETAS**

OBRA READECUACIÓN Y REFUNCIONALIZACION DEL PUERTO
CONSOLIDACIÓN ESCOLLERA - PERFILES

DIRECTOR NACIONAL		
Ing. Andrés Nieto	Ing. Daniel Hasard	Arq. Marcelo Lopez
Ing. Carlos Colom GERENTE DE COORDINACIÓN PLANEAMIENTO Y PROYECTOS PORTUARIOS	Ing. Daniel Ramos GERENTE DE OBRAS	Ayud. Téc. Angela Souza

FECHA: SETIEMBRE 2018	ESCALA: 1:200	PLANO:	PLANO Nº: 3
ARCHIVO CAD:		CÓDIGO:	