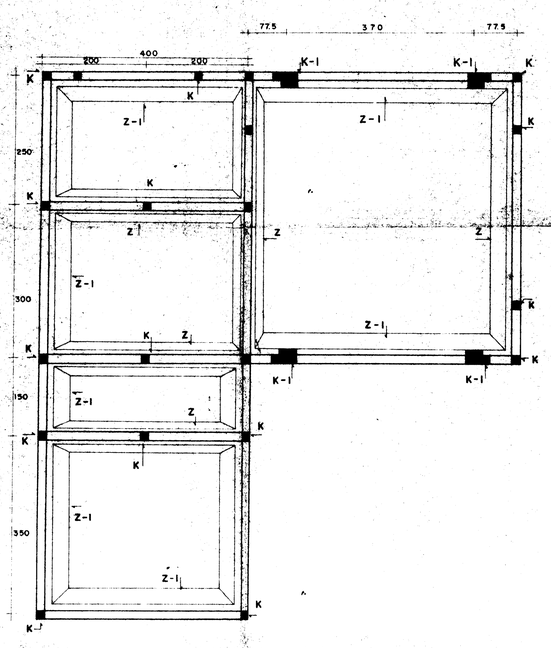
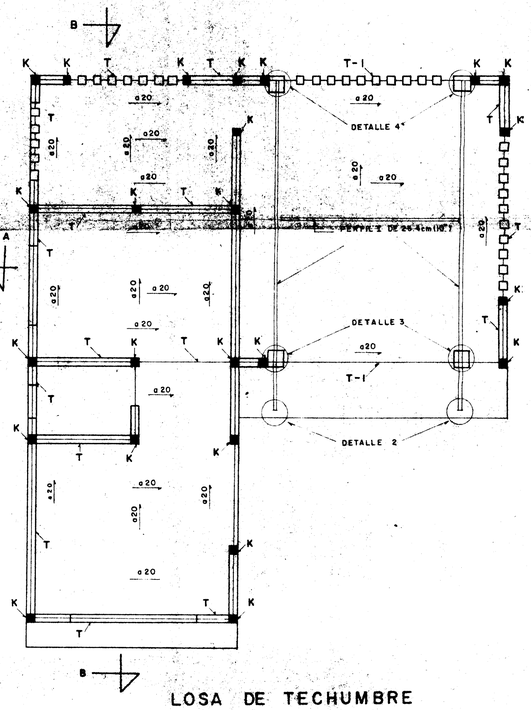
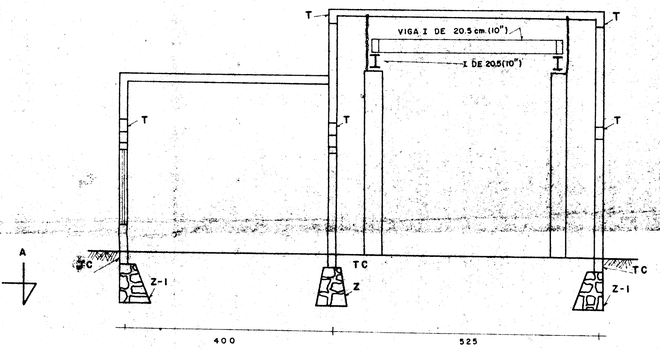


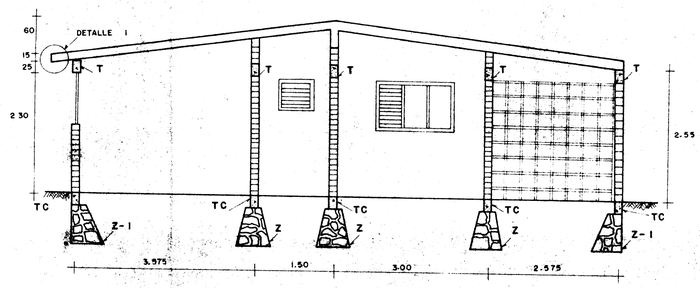
CIMENTACION



LOSA DE TECHUMBRE



CORTE A-A



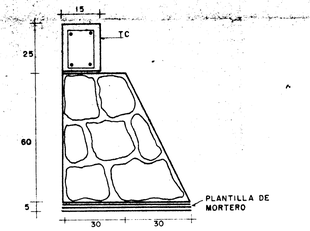
CORTE B-B

NOTAS:

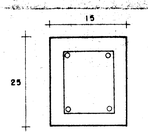
1- NIVELES EN METROS
2- ACOTACIONES EN CENTIMETROS EXCEPTO LAS INDICADAS
3- CONSTANTES DE LOS MATERIALES
   CONCRETO f'c = 200 Kg/cm2
   ACERO fy = 4200 Kg/cm2
4- TODO EL CONCRETO SERA VIBRADO Y SE LE ADICIONARA IMPERMEABILIZANTE INTEGRAL CON AGREGADO GRUESO MAXIMO DE 19 mm.
5- EN ANCLAJES Y TRASLAPES UTILICENSE LAS SIGUIENTES LONGITUDES DE DESARROLLO

VAR #	L.D. (cm.)
3	30
4	32
5	40
6	51

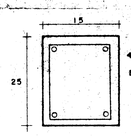
6- LAS PUNTAS DE LOS ESTRIBOS TENDRAN UNA LONGITUD DE 20 DIAMETROS DE LA VARILLA QUE LO FORMA PARA DOBLEZ A 90° Y DE 10 DIAMETROS PARA DOBLEZ A 135°



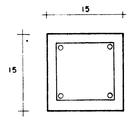
Z-I



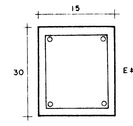
TC



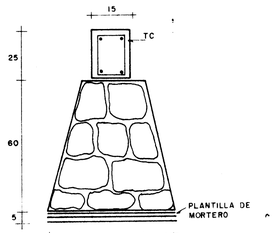
T



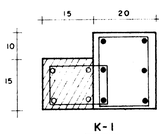
K



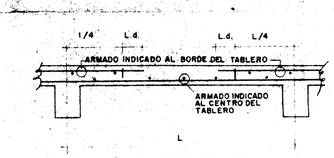
T-I



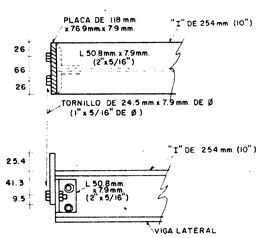
Z



K-I

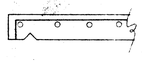


ARMADO TIPO EN LOSA

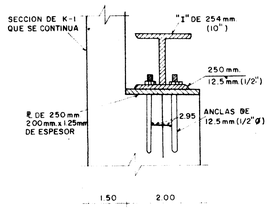


TOPE DE LA VIGA TRANSVERSAL DEL POLIPASTO

DETALLE 2

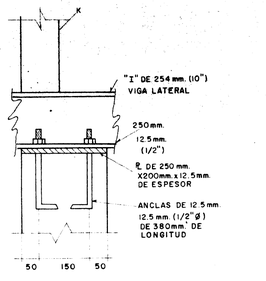


DETALLE I

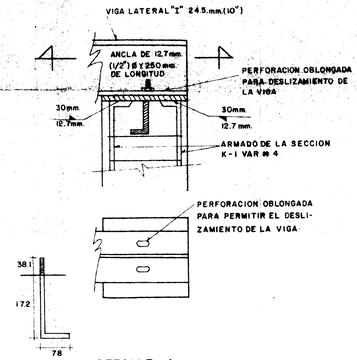


DETALLE DE APOYO FIJO DE LAS VIGAS LATERALES DEL POLIPASTO

DETALLE 3



DETALLE DE ANCLAS



DETALLE 4

SECRETARIA DE DESARROLLO URBANO Y ECOLOGIA	
SUBSECRETARIA DE ECOLOGIA	
DIRECCION GENERAL DE PREVENCION Y CONTROL DE LA CONTAMINACION AMBIENTAL	
PLANO Nº PE-I	PROYECTO EJECUTIVO PARA LA CONDUCCION TRATAMIENTO Y DISPOSICION DE LAS AGUAS RESIDUALES EN PATZCUARO, MICH. (P. GIANI)
PROYECTO:	
CONTRATO NUMERO:	FECHA: DICIEMBRE-1987
ESCALA:	
CASETA DE CLORACION TALLER Y BODEGA	
PROYECTO ESTRUCTURAL	
C. ARQ. RENE ALTAMIRANO PEREZ — DIRECTOR GENERAL	ING. ALFREDO F. DAVID GIDI — DIRECTOR DE COORDINACION INTERSECTORIAL
C. LIC. MANUEL CAMACHO SOLIS — SECRETARIO DE DESARROLLO URBANO Y ECOLOGIA	C. FIS. SERGIO REYES LUJAN — SUBSECRETARIO DE ECOLOGIA

ACE
INGENIEROS CONSULTORES Y CONSTRUCTORES, S. A.

SEDUE