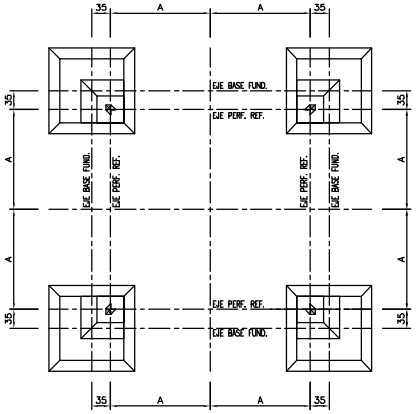
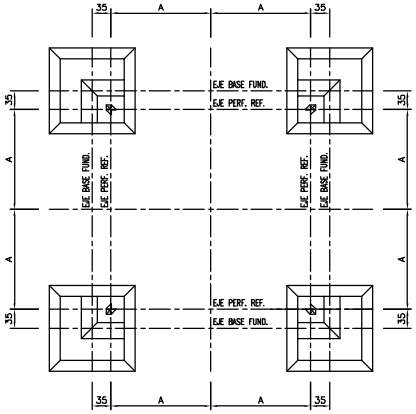
CUBICACION POR FUNDACION				
FUNDACION	VOL. HORMIGON m3	VOL. EMPLANTILLADO m3	VOL. EXCAVACION APROX. m3	PESO ARMADURA kg
SUELO TIPO 2	2.80	0.13	6.40	105
SUELO TIPO 3	3.58	0 14	8.38	115

	DISTANCIA A		
	EXT. H=15	EXT. H=18	EXT. H=21
PATA −1	221 7	255.2	288.8
PATA ±0	232.9	266.4	300.0
PATA +1	244.0	277.6	311.2

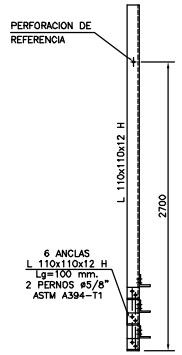
PLANTA FUNDACION TORRE 220R.SG SUELO TIPO 2
ESCALA 1:50



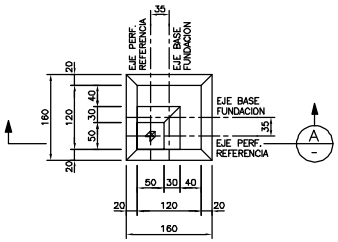
PLANTA FUNDACION TORRE 220R.SG SUELO TIPO 3
ESCALA 1:50



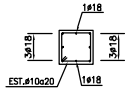
BARRA DE FUNDACION SUELO TIPO 2 A 6
ESCALA 1:25 (DIMENSION EN mm.)



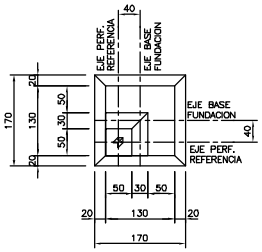
PLANTA FUNDACION SUELO TIPO 2
ESCALA 1:50



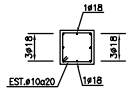
CORTE B
ESCALA 1:50
ARMADURAS



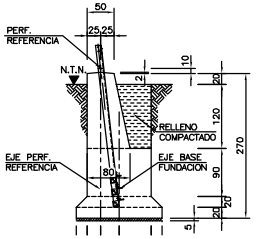
PLANTA FUNDACION SUELO TIPO 3
ESCALA 1:50



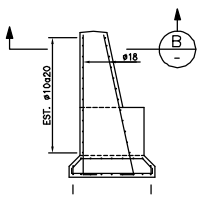
CORTE D
ESCALA 1:50
ARMADURAS



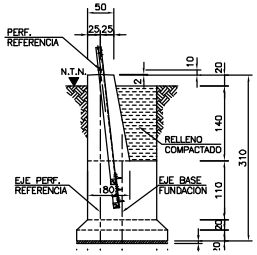
CORTE A
ESCALA 1:50
DIMENSIONES



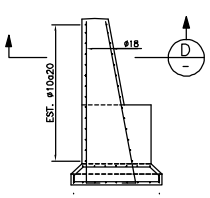
CORTE A
ESCALA 1:50
ARMADURAS



CORTE C
ESCALA 1:50
DIMENSIONES



CORTE C
ESCALA 1:50
ARMADURAS



NOTAS:

1. HORMIGÓN ARMADO GRADO H25 CON 90% NIVEL DE CONFIANZA.
2. EMPLANTILLADO HORMIGÓN GRADO H10
3. ACERO ARMADURAS A630−420H.
4. RECUBRIMIENTO MÍNIMO ARMADURAS = 7.5 cm
5. DIMENSIONES EN cm (S.I.C.)

Nombre del Proyecto
Estudio TESA Planta Solar Uyuni y su Integración al SIN

Nº de Plano
FUNDACIÓN DE ESTRUCTURA DE REMATE

Escala: SE
Formato: A1