CUADRO DE COLUMNAS

Esc. 1:25

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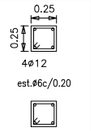
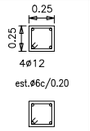
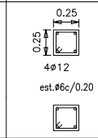
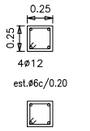
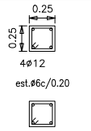
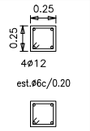
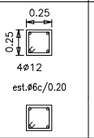
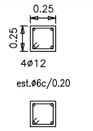
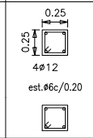
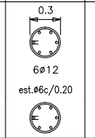
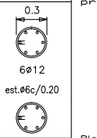
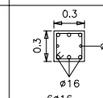
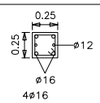
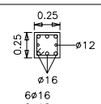
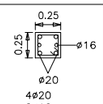
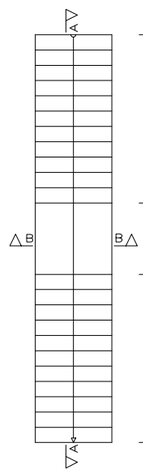
											primer piso
											Planta baja
											Cimentación

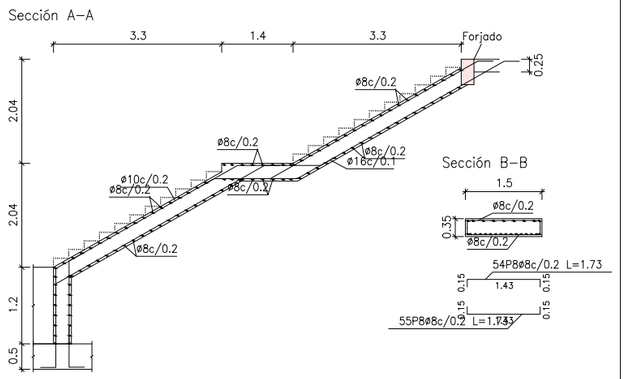
NOTAS:

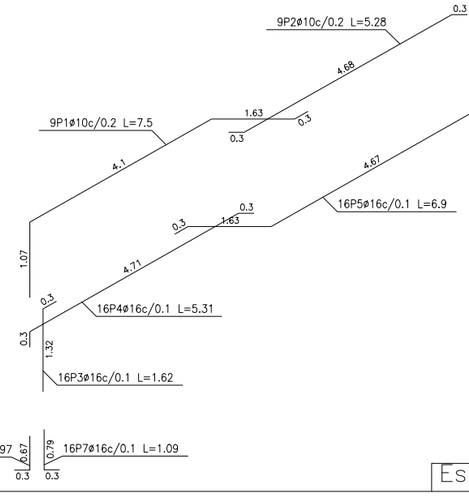
1. ESTRUCTURA DE HORMIGON ARMADO.
2. HORMIGÓN TIPO "H21", CON UNA RESISTENCIA CILÍNDRICA CARACTERISTICA A LOS 28 DÍAS DE 2 10 kg/cm².
3. RECUBRIMIENTO MINIMO PARA ACERO ESTRUCTURAL 2.50 cm.
4. ACERO ESTRUCTURAL GRADO 60 CON UN LÍMITE DE FLUENCIA DE 4200 kg/cm².
5. CAPACIDAD PORTANTE DEL SUELO ASUMIDA 1.50 kgf/m² .
6. DIMENSIONES EN METROS, ESCALAS INDICADAS.

Escalera 1

Tramo 1		
Geometría	Ámbito	1.500 m
	Espesor	0.35 m
	Huella	0.300 m
	Contrahuella	0.170 m
	Desnivel que salva	5.58 m
	Nº de escalones	24
	Planta final	Planta baja
	Planta inicial	Cimentación
Cargas	Peso propio	0.875 t/m2
	Peldañeado (Realizado con ladrillo)	0.118 t/m2
	Solado	0.050 t/m2
	Barandillas	0.100 t/m
	Sobrecarga de uso	0.300 t/m2
Materiales	Hormigón	H-21 , Control Normal
	Acero	AH-400 , Control Normal
	Rec. geométrico	3.0 cm







Escala 1:50

REVISIONES						REPRESENTANTE LEGAL:	PROFESIONAL RESPONSABLE:	UBICACION:	DIBUJO ELABORADO EN:	DIRECCION NACIONAL DE INFRAESTRUCTURA Y MANTENIMIENTO	
FECHA	REV.	DESCRIPCIÓN	POR	CP	CLT						
						ARQUITECTO:	RESPONSABLE DE OBRA:				

PROPIETARIO:	OBRA: CONST.OFICINAS ATENCION AL CLIENTE Y EMERGENCIAS PARA GNRGD- YPFB		
	UBICACIÓN: AV. GRAL. JOSE BALLIVIAN Nº 80		
MODELO: E - 3	ARCHIVO: ES - 03	LOCALIDAD:	
DESCRIPCIÓN: COLUMNAS Y ESCALERAS	ESPECIALIDAD: ESTRUCTURA	FECHA: NOVIEMBRE 2013	
	ESCALA: INDICADA	REVISION: 1	LÁMINA: 2/5