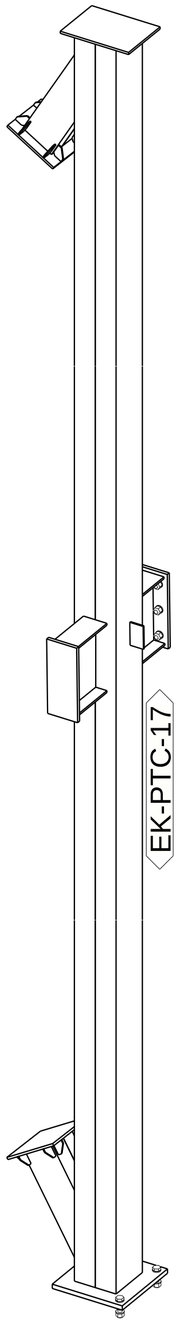
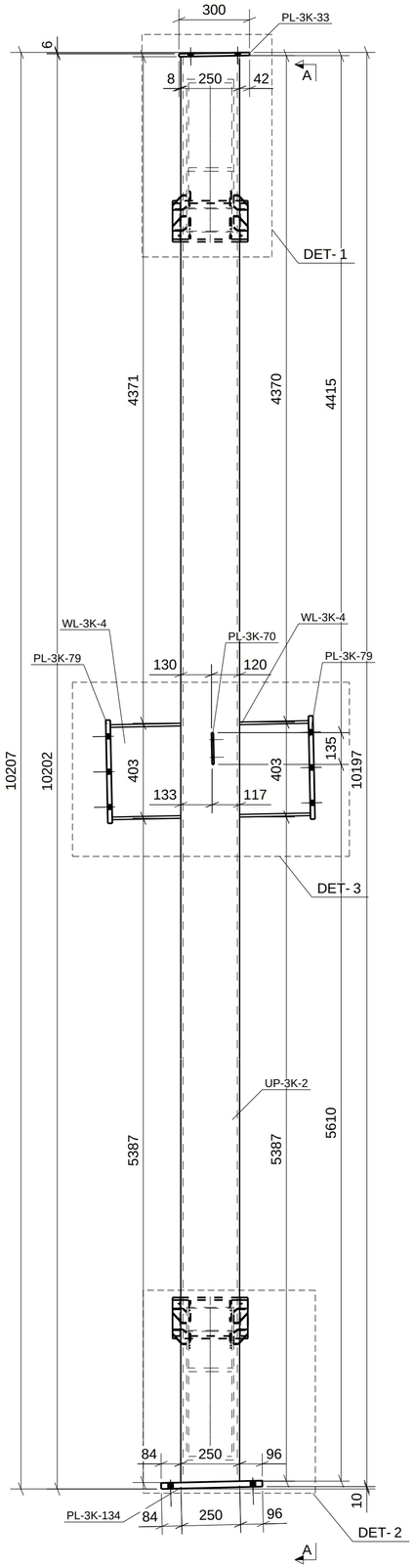
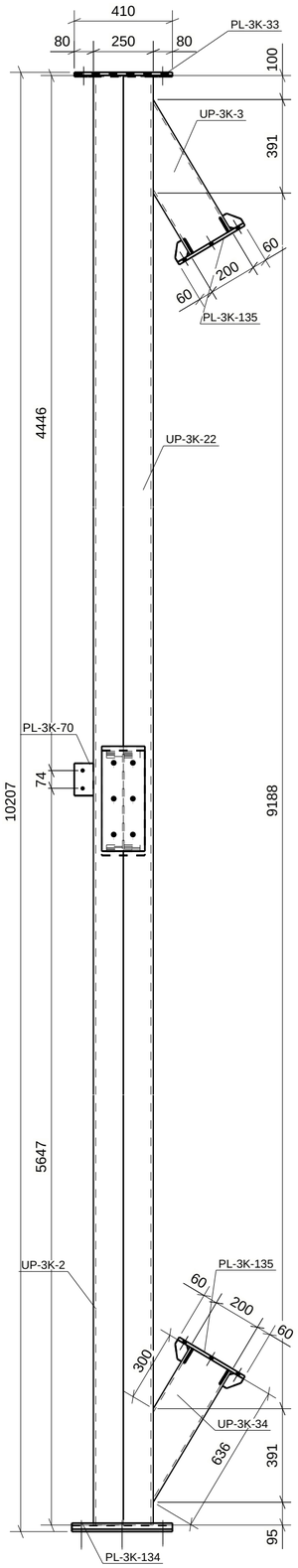


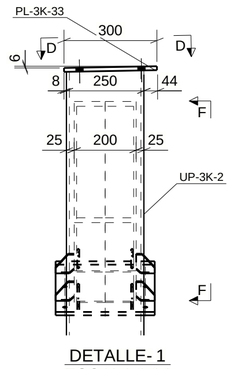
Seccion 3d - 3d
Esc 1:13



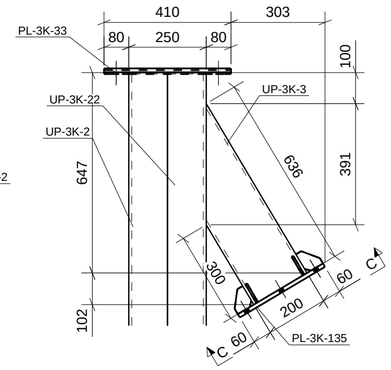
DETALLE-
ESCALA 1:7



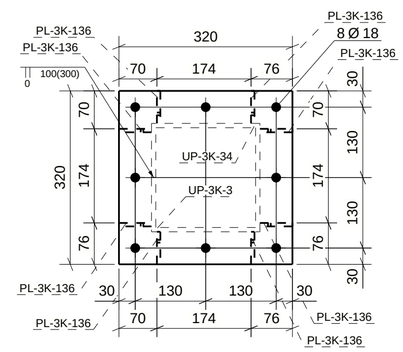
Seccion A - A
Esc 1:18



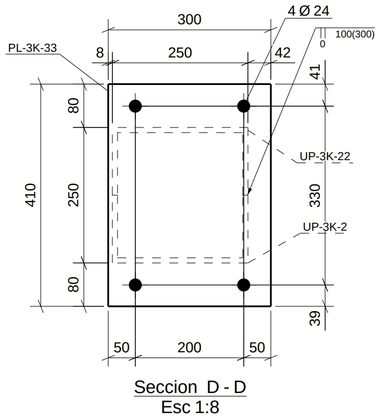
DETALLE- 1
ESCALA 1:14



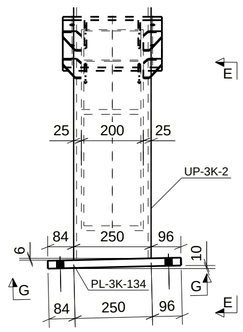
Seccion F - F
Esc 1:14



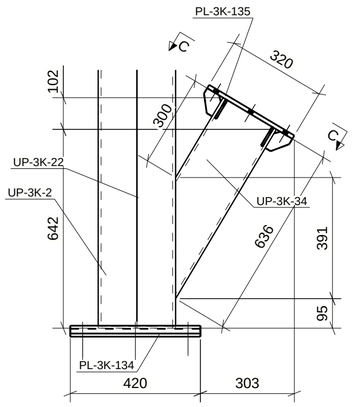
Seccion C - C
Esc 1:8



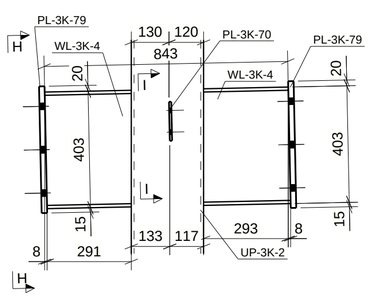
Seccion D - D
Esc 1:8



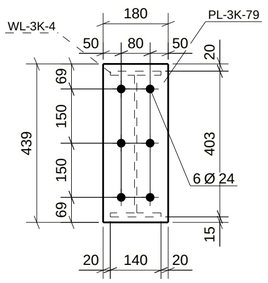
DETALLE- 2
ESCALA 1:7



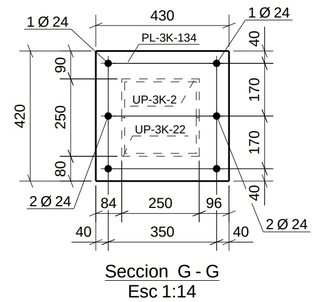
Seccion E - E
Esc 1:14



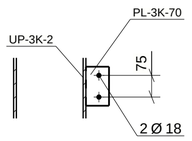
DETALLE- 3
ESCALA 1:7



Seccion H - H
Esc 1:12



Seccion G - G
Esc 1:14



Seccion I - I
Esc 1:15

L I S T A D O D E M A T E R I A L E S							ENVIAR A OBRA	
MARCA	Cant U	Cant T	Nombre	Descripcion	L. mm	Grado	Peso U kg	Peso T kg
EK-PTC-17	1						897.03	
PL-3K-33	1	1	PLACA	PL13X300	410	A36	12.26	12.26
PL-3K-70	1	1	PLACA	FLAT8X80	135	A36	0.67	0.67
PL-3K-79	2	2	PLACA	PL19X180	439	A36	11.80	23.61
PL-3K-134	1	1	PLACA	PL25X420	430	A36	36.01	36.01
PL-3K-135	2	2	PLACA	PL13X320	320	A36	10.21	20.42
PL-3K-136	16	16	PLACA	FLAT6X60	70	A36	0.15	2.46
UP-3K-2	1	1	PILAR TUBO	U250X125X9.5	10166	A36	364.48	364.48
UP-3K-3	2	2	CRUZ VERTICAL	U200X100X7.95	636	A36	11.22	22.44
UP-3K-22	1	1	PILAR TUBO	U250X125X9.5	10166	A36	364.48	364.48
UP-3K-34	2	2	CRUZ VERTICAL	U200X100X7.95	636	A36	11.22	22.44
WL-3K-4	2	2	VIGA PRINC***	W16X31	301	A572-GR.50	13.91	27.83
						Peso Total en Kg:		897.03

Terminacion: A DEFINIR

GRADO I

RESPONSABLES:
- MODELO 3D: JUNIOR N.
- PLANO: ELIAS CASTILLO

NOTAS
1. Todas las dimensiones estan expresadas en milimetros, excepto donde expresamente se indica otra unidad de medida.
2. Las soldaduras no indicadas serán de tipo filete, con dimension de cateto igual al menor espesor de los elementos a unir, y en toda la vuelta.

DPTO. DE INGENIERIA

REV. No.	DESCRIPCION DE REVISION	FECHA:
00	ENVIO A FABRICACION	10/08/23

PROYECTO: MODIF. PUENTE SHOPP. MCAL. LOPEZ
PROYECTO: 20432
ENSAMBLE / ORDEN: EK-PTC-17
FASE: 2 NOMBRE DE FASE: EST NUEVA
DESARROLLO: JUNIOR N.
CREADO: 10.08.2023
TAMAÑO DE HOJA: A2
TODA LA SOLDADURA SERÁ SUPERVISADA VISUALMENTE.
REVISION: 00