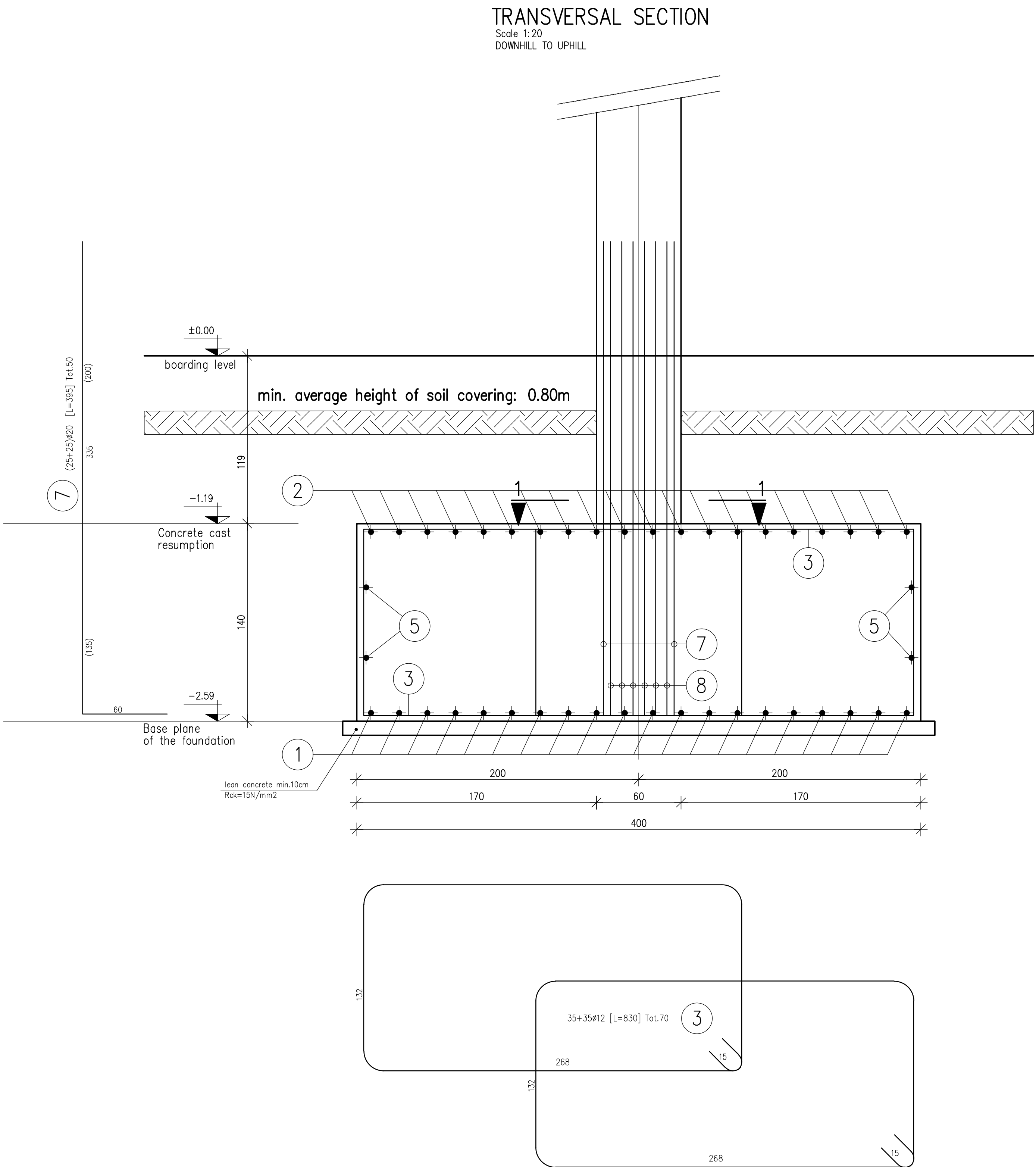
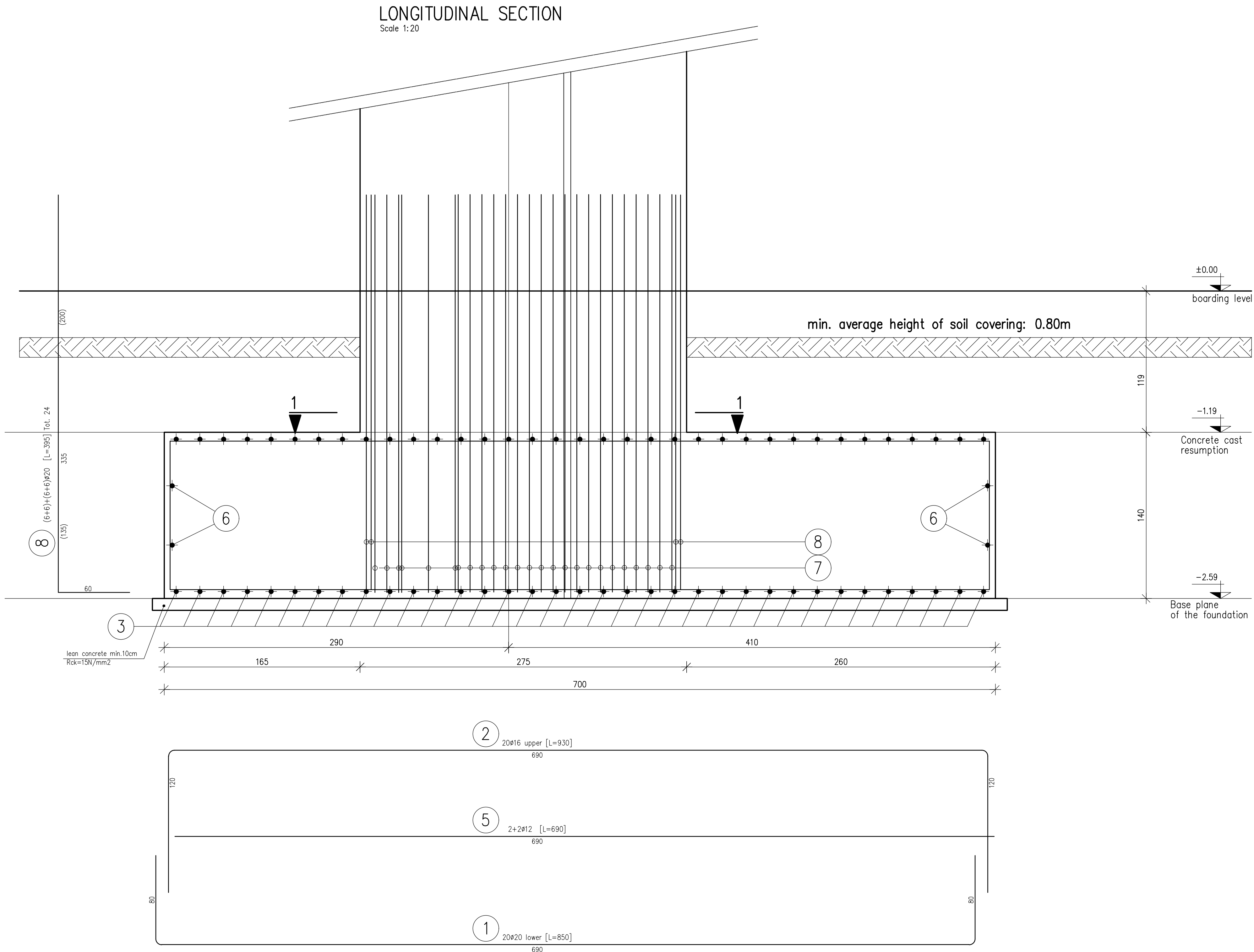




MATERIALS REQUIREMENT

CONCRETE ACCORDING TO ENV 206-1

	Exposure	Class	f _{ck} cube min	SLUMP	Net concr. cover	(A'/O) _{max}
- FOUNDATION	XF3	C 30/37	37 N/mm ²	S4 fluid	4.0 cm	0.55
- ELEVATION	XF1	C 30/37	37 N/mm ²	S4 fluid	4.0 cm	0.55

- Concrete (ENV 197/1) CEM II/A-M 32.5 R
- Superplasticizer ad anti-shrinkage additive
- Eventually air-entraining additive with 4-6% volume of air-microbubbles
- Grinded antifreeze aggregate #max 20 mm

STEEL

- STEEL OF REINFORCEMENT BARS weldable S420 (to be checked in the factory)
- LONGITUDINAL OVERLAP OF THE REIN. BARS 50 D
- BENDING DIAMETER STIRRUPS = 4 D; LONGITUDINAL BARS = 6 D;

- For any cast resumption suitable adhesives are to be foreseen

MATERIALS TESTING REQUIREMENT

- Nr. 2 CUBES (15x15x15cm) each WITHDRAWAL
- Nr. 1 WITHDRAWAL each 100 cm of CASTING
- Nr. 1 ACCEPTANCE CHECK (3 withdrawal) each 300 cm of CASTING
- Nr. 1 WITHDRAWAL each CASTING
- Nr. 3 CLIPS (n=150cm) are required to be tested for each USED DIAMETER

REQUIREMENT FOR THE SITE DIRECTOR

- Hypothesis of foundation calculation are to be verified with open excavation : Q max = 110 kPa (SLS)
- Measures, quotas and perforated patterns are to be checked on the site
- The foundation is to be covered with soil before applying the rope tension.
- The dead weight of the earth load must reach at least 19 kN/mc.

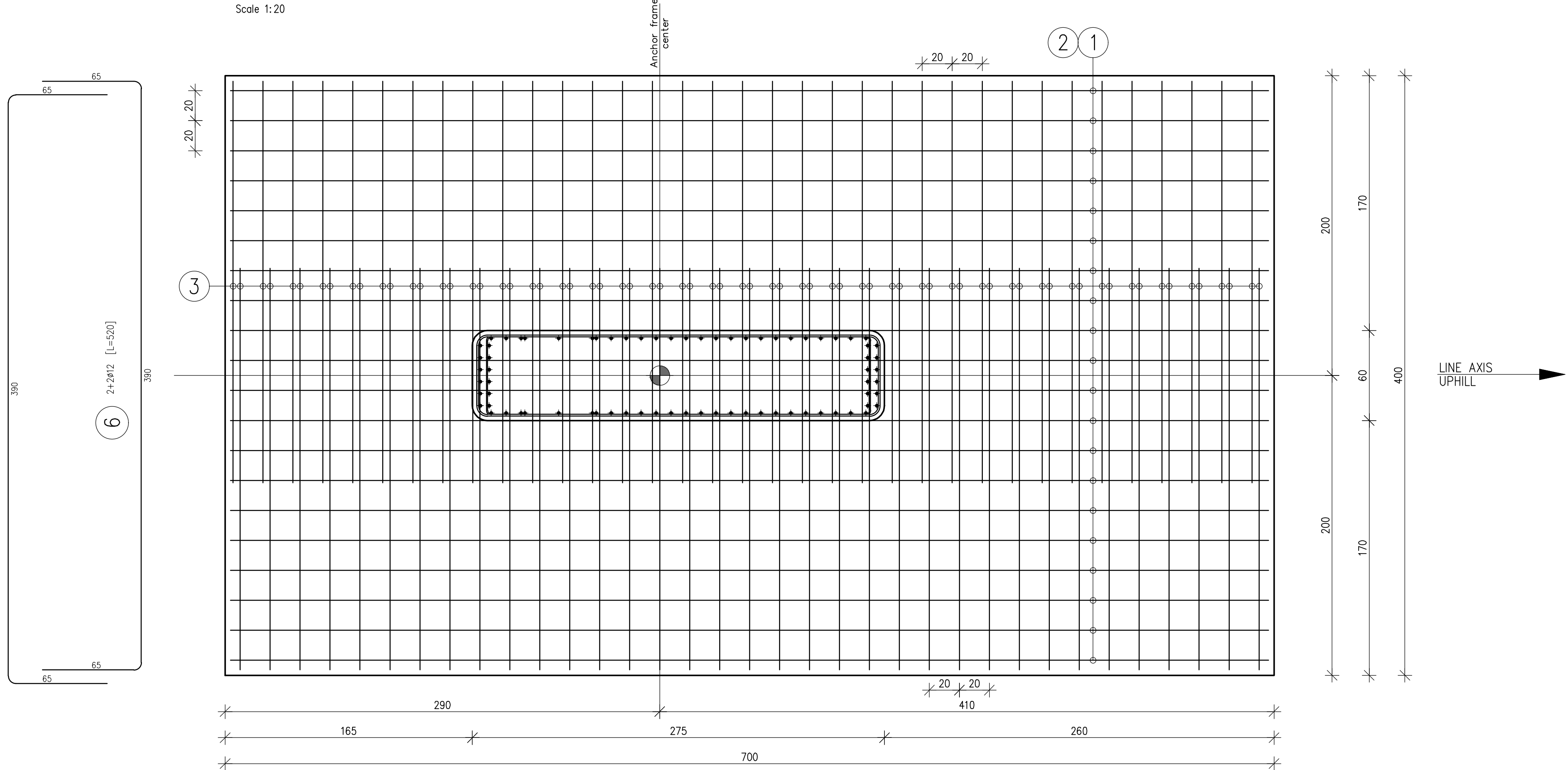
MATERIALS COMPUTATION

	FOUNDATION	COLUMN	HEAD	CONCRETE			
	4.00	x	7.00	x	1.40	=	39.20 m ³
	0.60	x	2.75	x	4.35	=	7.18 m ³
	1.95	x	3.00	x	0.65	=	3.80 m ³
	Total						50.18

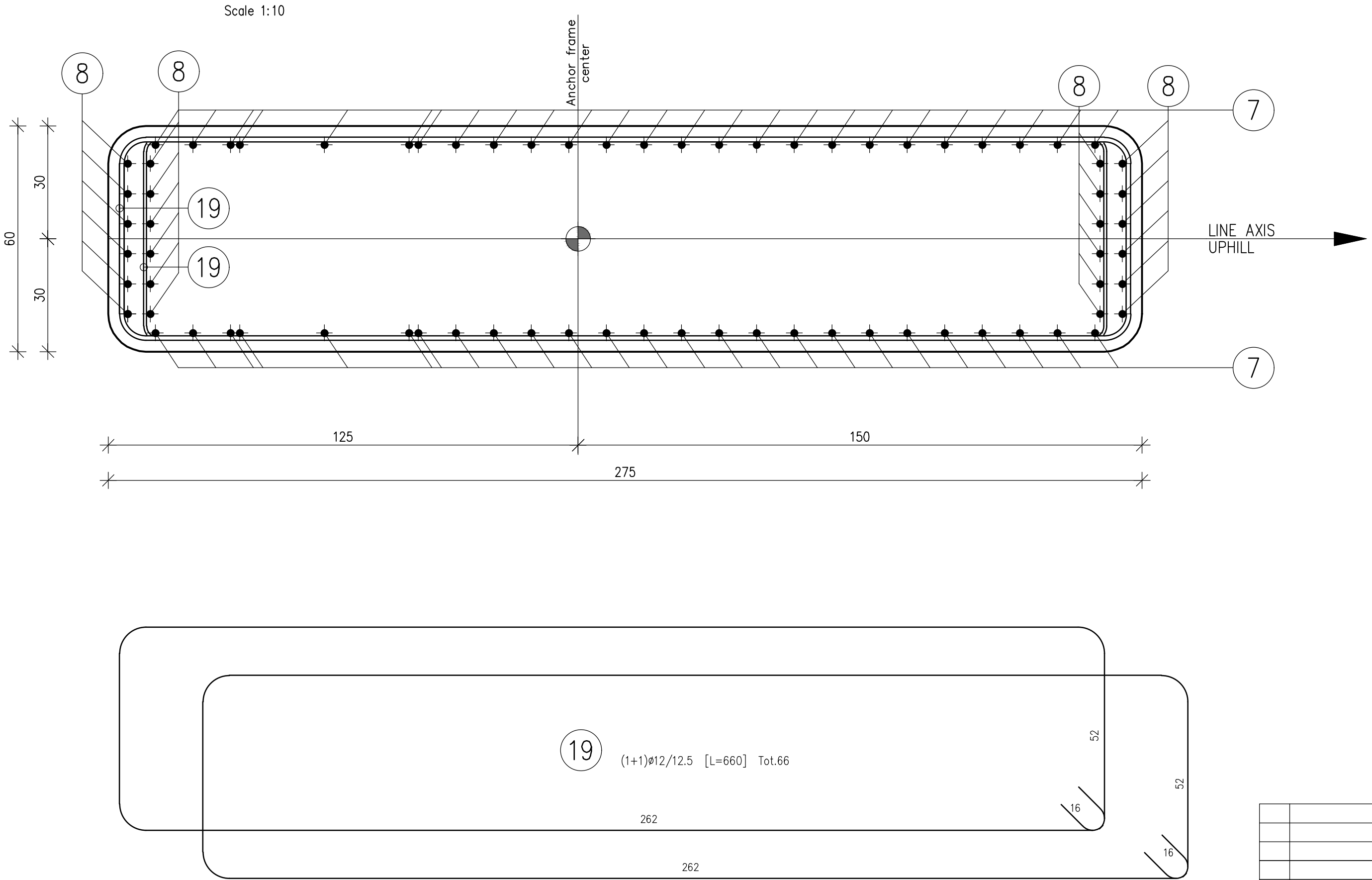
STEEL

Pos. 1	20	# 20	L= 850	420 kg
Pos. 2	20	# 16	L= 930	294 kg
Pos. 3	70	# 12	L= 830	516 kg
Pos. 5	4	# 12	L= 690	25 kg
Pos. 6	4	# 12	L= 520	18 kg
Pos. 7	50	# 20	L= 395	487 kg
Pos. 8	24	# 20	L= 395	234 kg
Pos. 11	50	# 20	L= 515	636 kg
Pos. 12	12	# 20	L= 490	145 kg
Pos. 13	12	# 20	L= 530	157 kg
Pos. 19	66	# 12	L= 660	387 kg
Pos. 20	112	# 8	L= 80	35 kg
Pos. 22	2	# 16	L= 390	12 kg
Pos. 23	21	# 16	L= 515	216 kg
Pos. 25	4	# 18	L= 390	31 kg
Pos. 28	14	# 12	L= 390	49 kg
Pos. 30	4	# 12	L= 990	35 kg
Pos. 31	14	# 12	L= 390	49 kg
Pos. 32	4	# 12	L= 135	5 kg
Pos. 33	4	# 12	L= 270	10 kg
	Total			3760 kg

SOLE REINFORCEMENT
Scale 1:20



SECTION 1-1
Scale 1:10



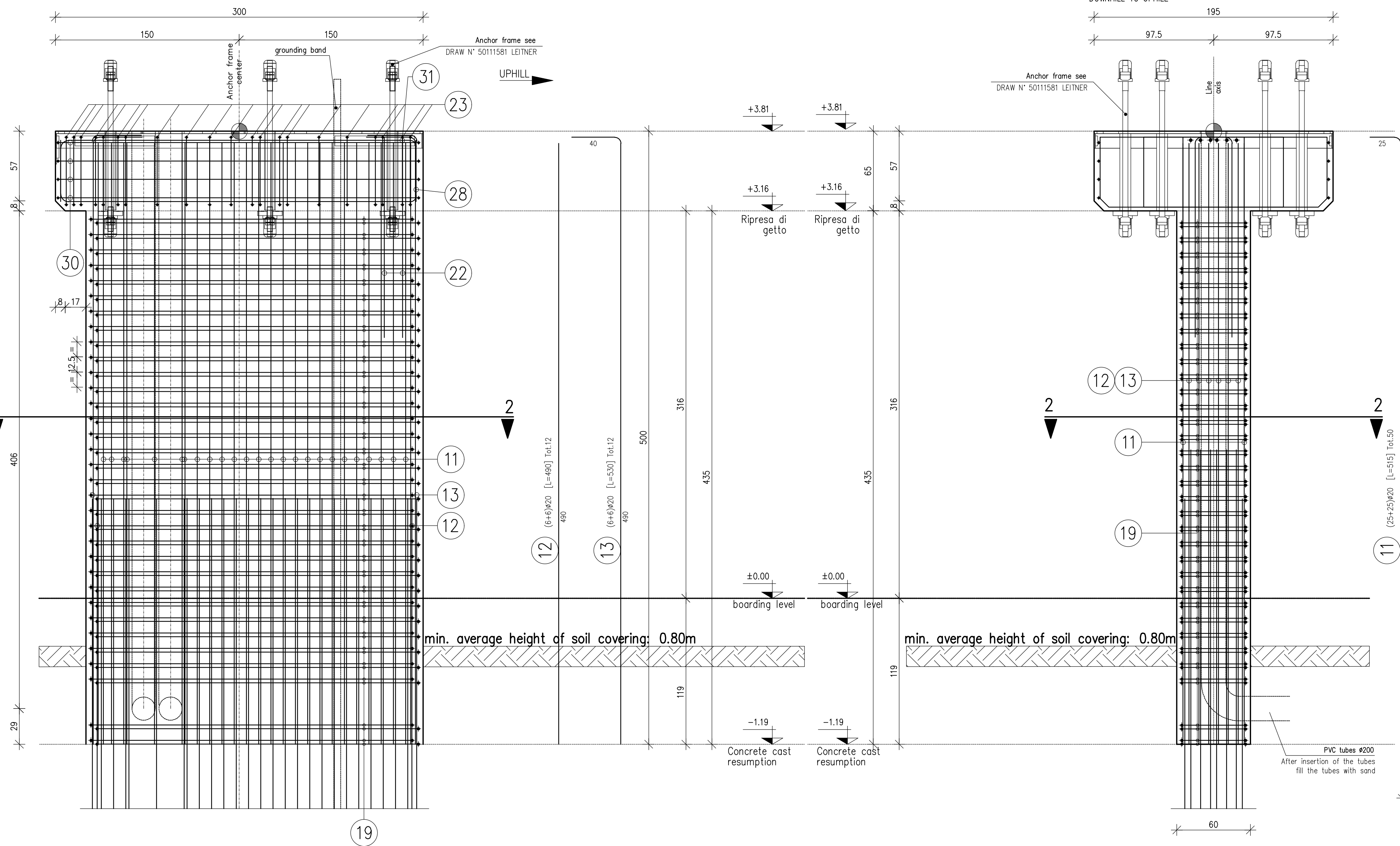
DRIVING STATION AT BOTTOM

(De)Boarding level ±0.00

--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

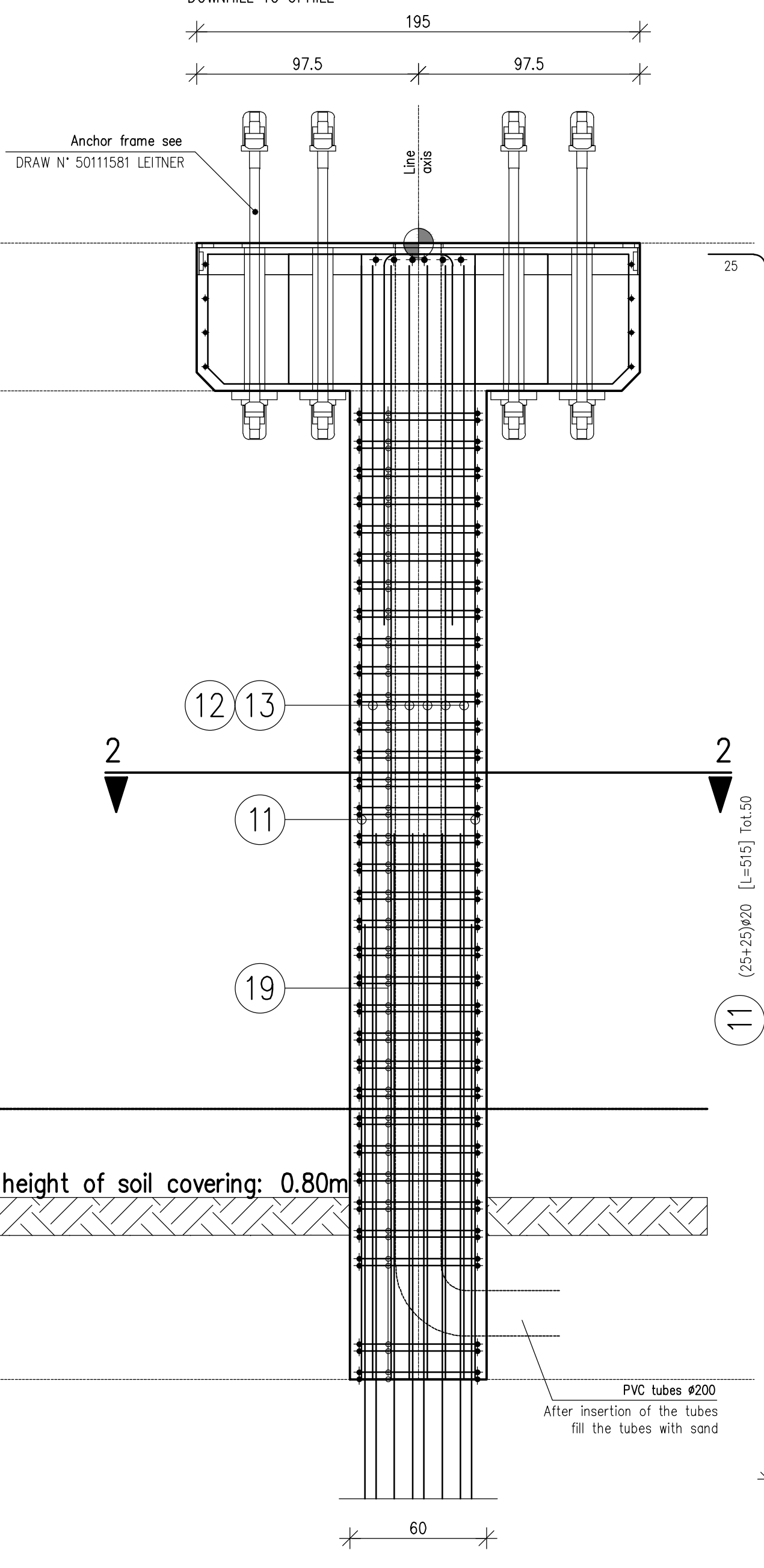
LONGITUDINAL VIEW

Scale 1:20



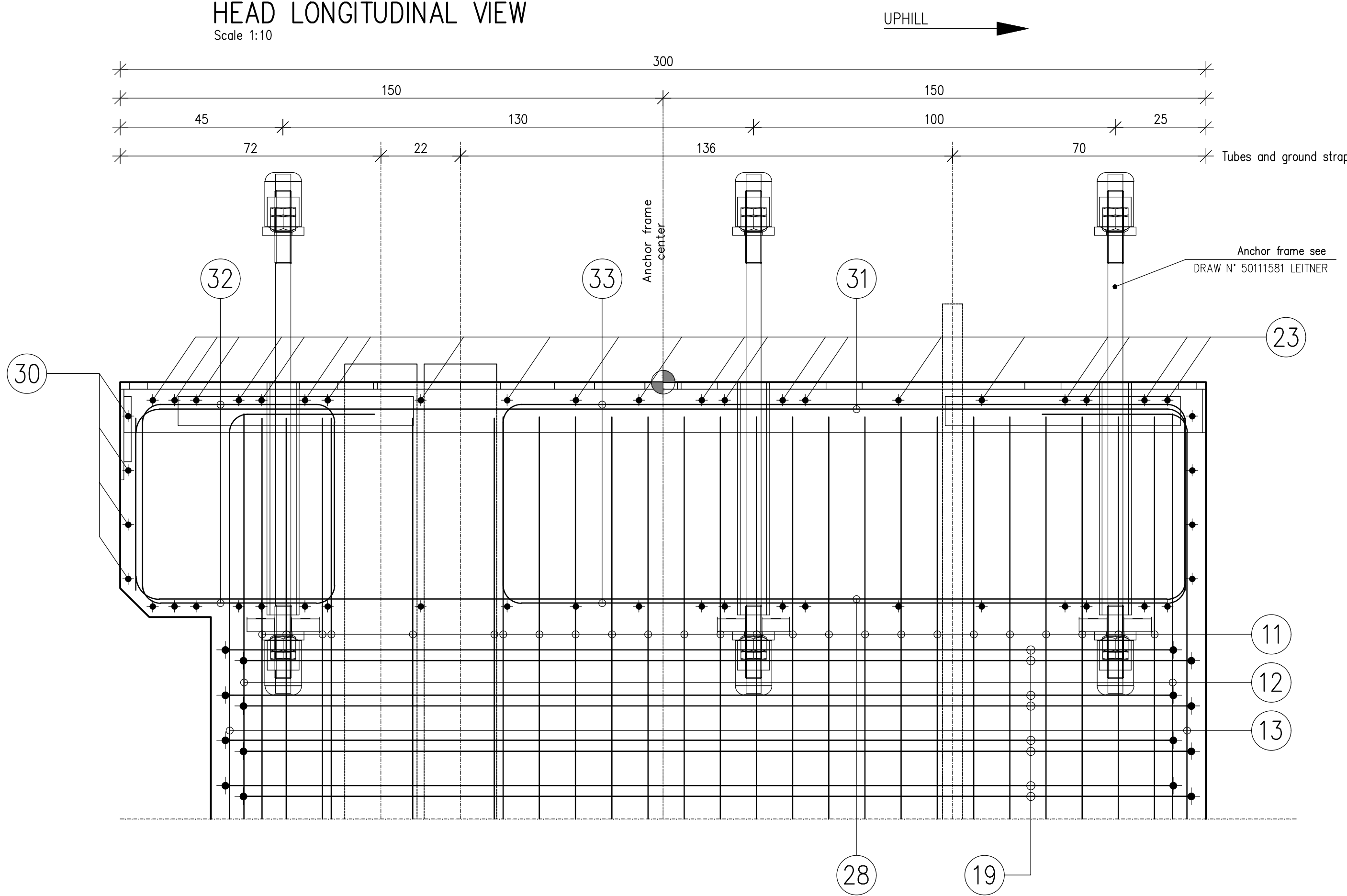
TRANSVERSAL SECTION

Scale 1:20
DOWNHILL TO UPHILL



HEAD LONGITUDINAL VIEW

Scale 1:10



MATERIALS REQUIREMENT

CONCRETE ACCORDING TO ENV 206-1

	Exposure	Class	fck/kN/m² min	SLUMP	Net concr. cover	(A/C)max
- FOUNDATION	XF3	C 30/37	37 N/mm²	S4 fluid	4.0 cm	0.55
- ELEVATION	XF1	C 30/37	37 N/mm²	S4 fluid	4.0 cm	0.55

- Concrete (EN 197/1) CEM I/A-M 32.5 R
- Superplasticizer ad anti-shrinkage additive
- Eventually air-entraining additive with 4-6% volume of air-microbubbles
- Grinded antifreeze aggregate #max 20 mm

STEEL

- STEEL OF REINFORCEMENT BARS weldable S420 (to be checked in the factory)
- LONGITUDINAL OVERLAP OF THE REINF. BARS 50 D
- BENDING DIAMETER STRUTS = 4 D; LONGITUDINAL BARS = 6 D;
- For any cast resumption suitable adhesives are to be foreseen

MATERIALS TESTING REQUIREMENT

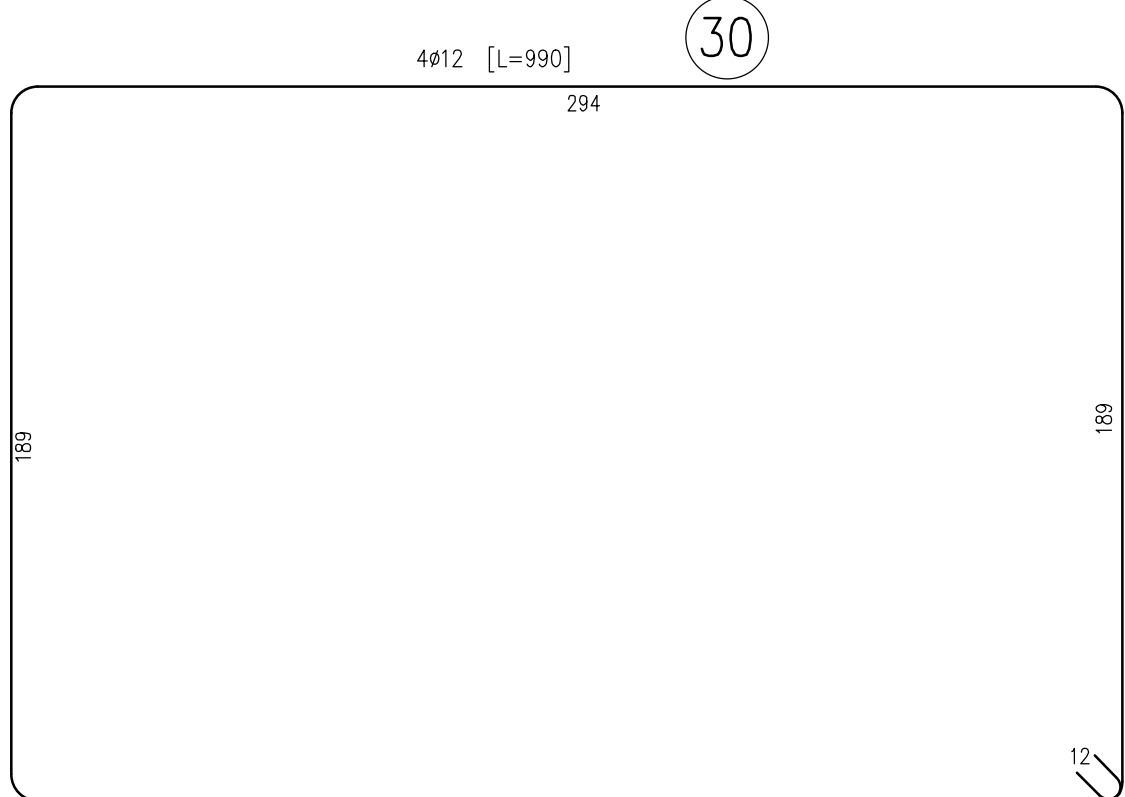
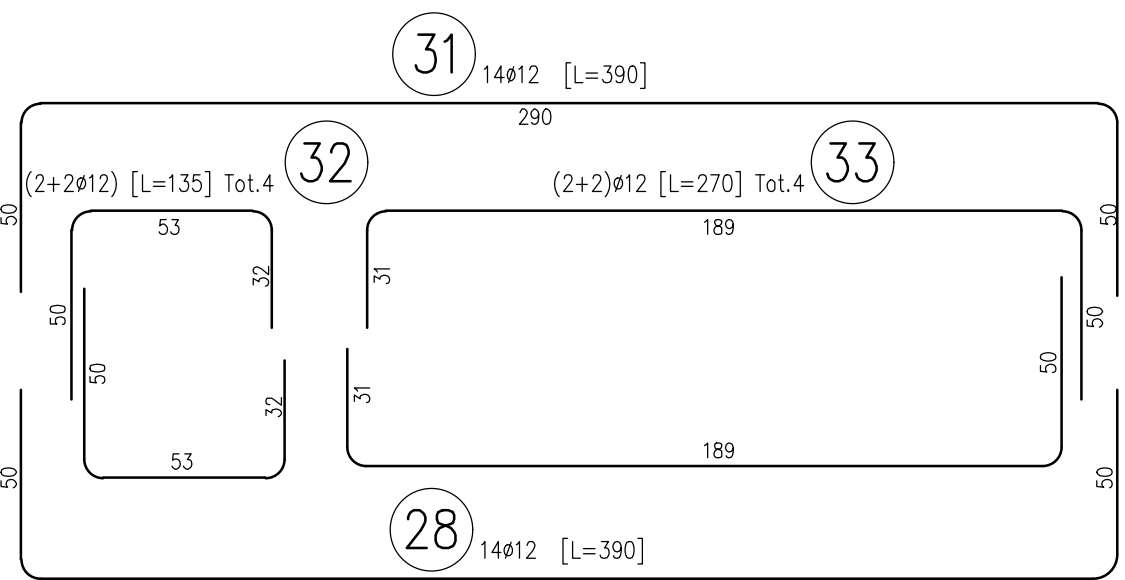
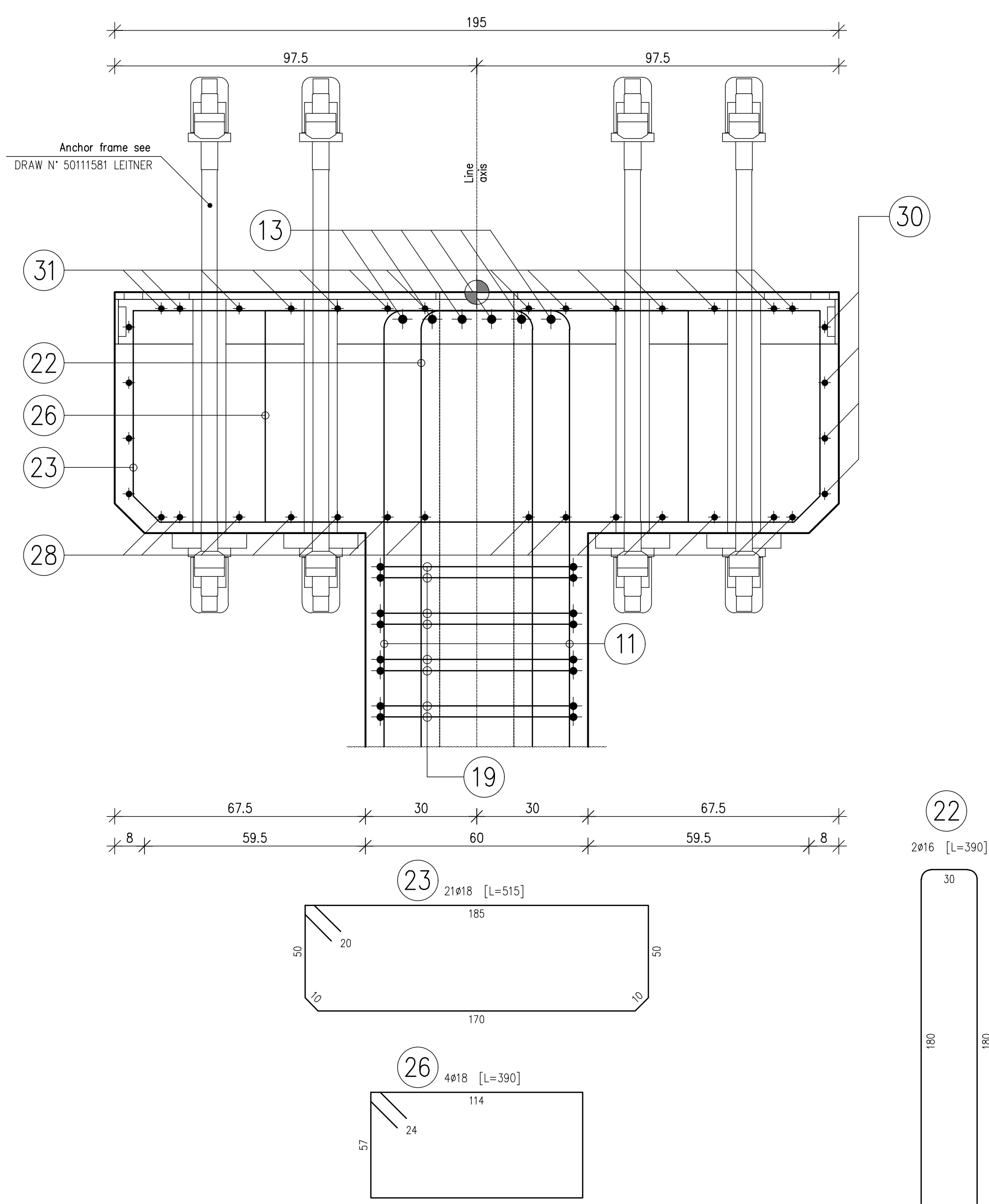
- Nr. 2 CUBES (15x15x15cm) each WITHDRAWAL
- Nr. 1 WITHDRAWAL each 100 cm of CASTING
- Nr. 1 ACCEPTANCE CHECK (3 withdrawal) each 300 cm of CASTING
- Nr. 1 WITHDRAWAL each CASTING
- Nr. 3 CLIPS (n=150cm) are required to be tested for each USED DIAMETER

REQUIREMENT FOR THE SITE DIRECTOR

- Hypothesis of foundation calculation are to be verified with open excavation : Q max = 110 kPa (SL5)
- Measures, quotas and perforated patterns are to be checked on the site
- The foundation is to be covered with soil before applying the rope tension.
- The dead weight of the earth load must reach at least 19 kN/mc.

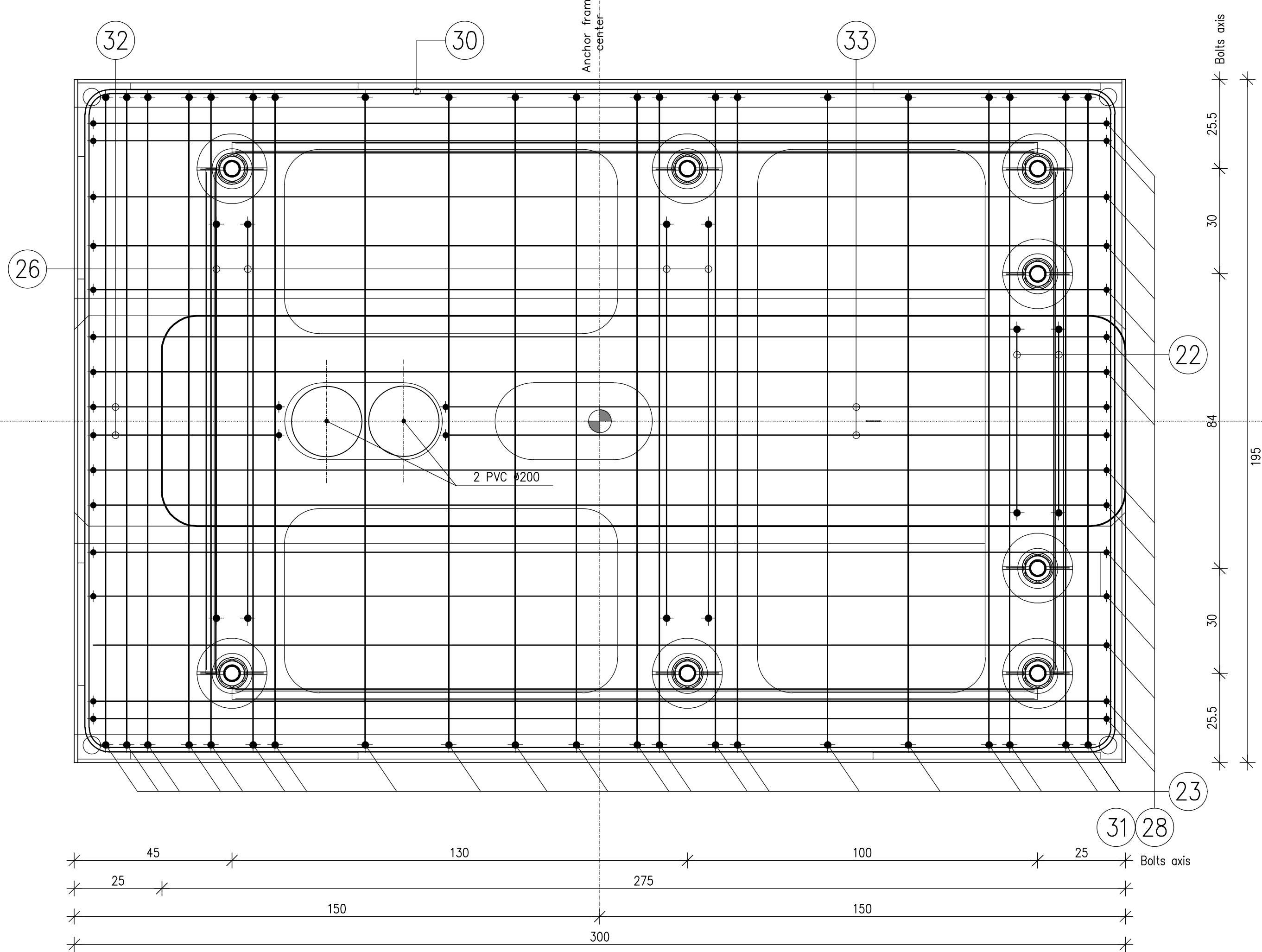
HEAD TRANSVERSAL SECTION

Scale 1:10



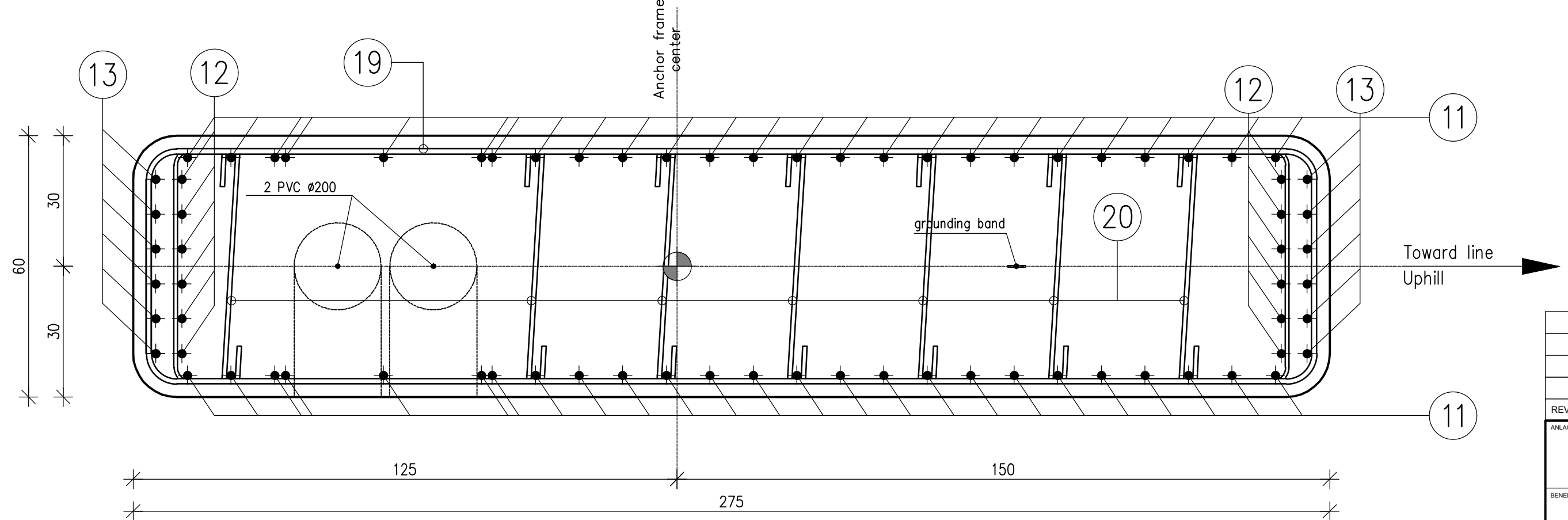
TOP VIEW

Scale 1:10



SECTION 2-2

Scale 1:10

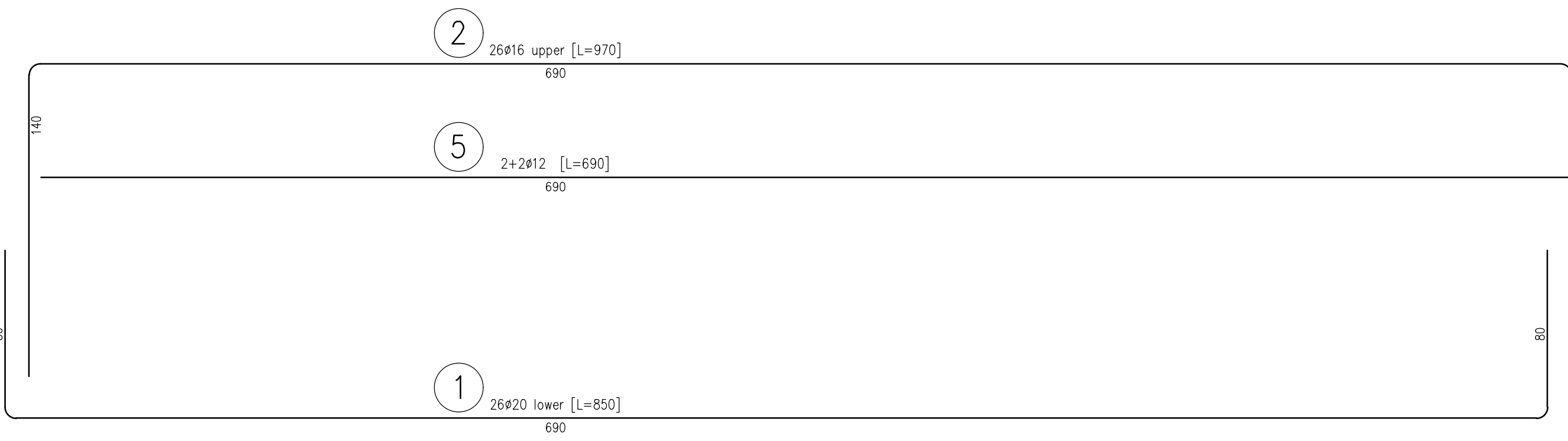
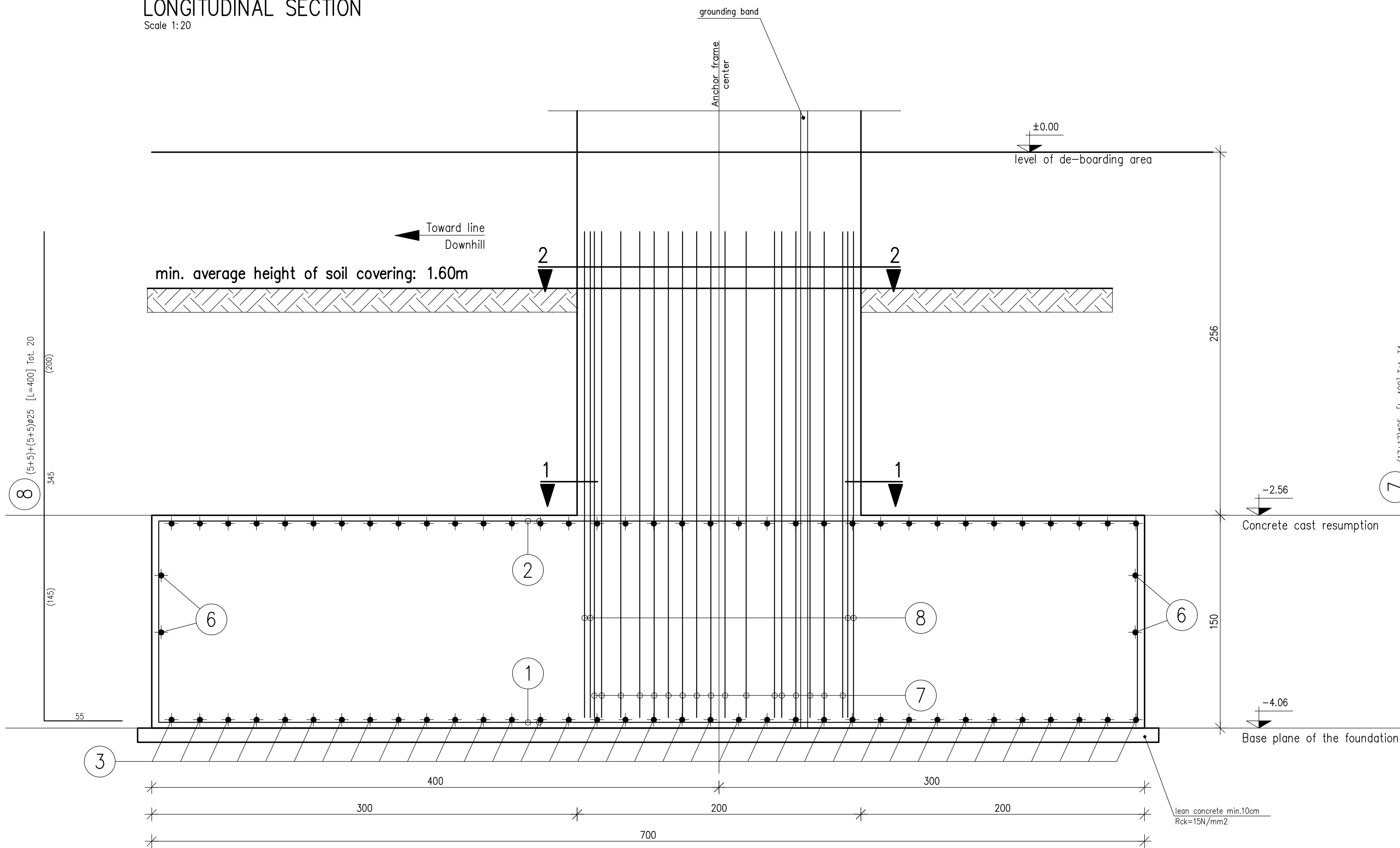


DRIVING STATION AT BOTTOM

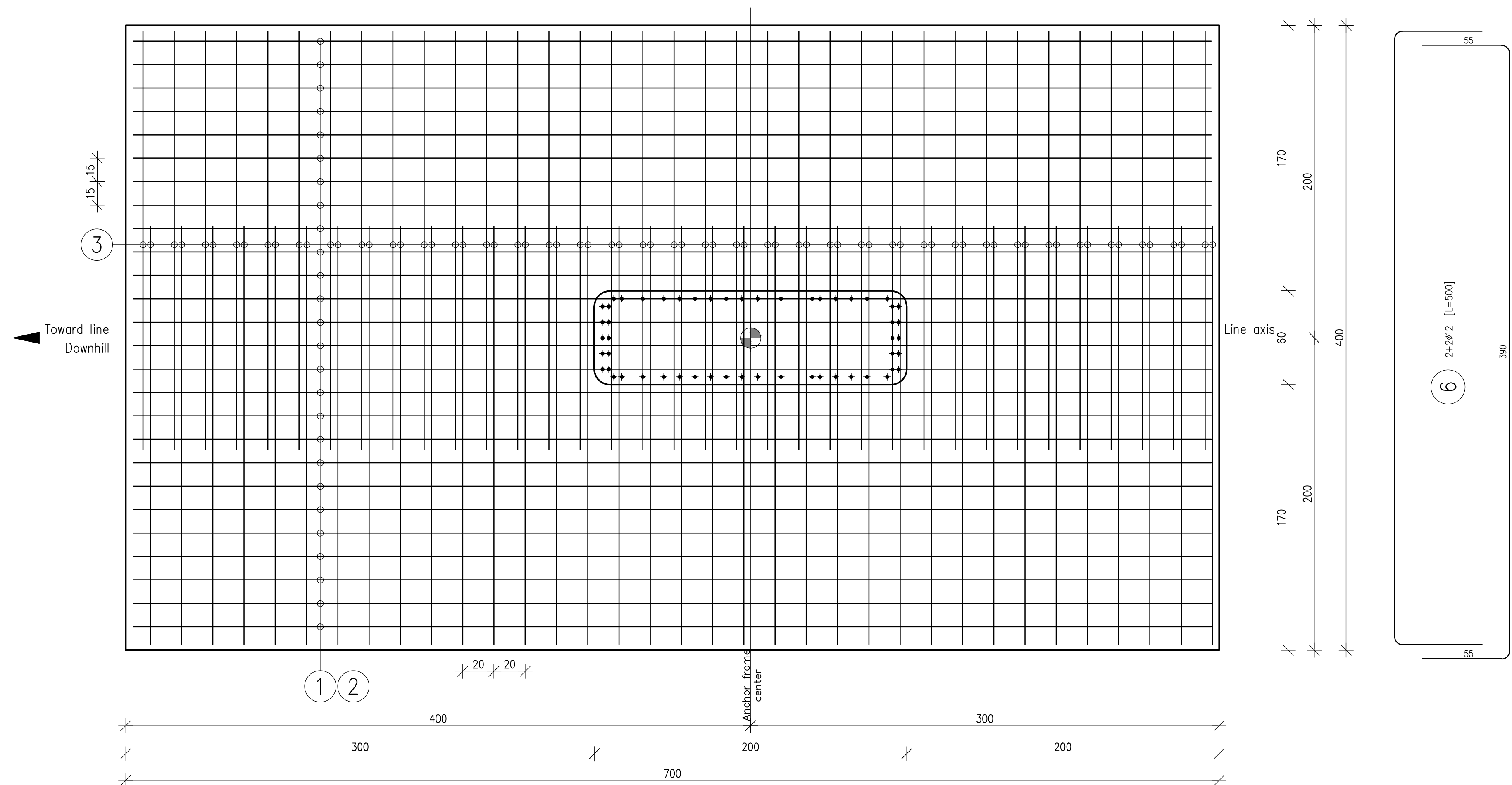
(De)Boarding level ±0.00

REV.	Revisions - Modification	DATE	NAME	STATUS
1	CF4			SI
CIMENTACIÓN Y ARMADURA ESTACIÓN INFERIOR 2/2 FOUNDATION REINFORCEMENT-BOTTOM STATION 2/2				
LEITNER		PROJECT / DRAWN: AO DATE: 21/09/2021 SCALE: 1:20	DESIGNED / CHECKED BY: Fiorotto Piero DRAWING: 77039525/00	REVIEW / APPROVED BY: Oberver Christian
THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER. DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.				

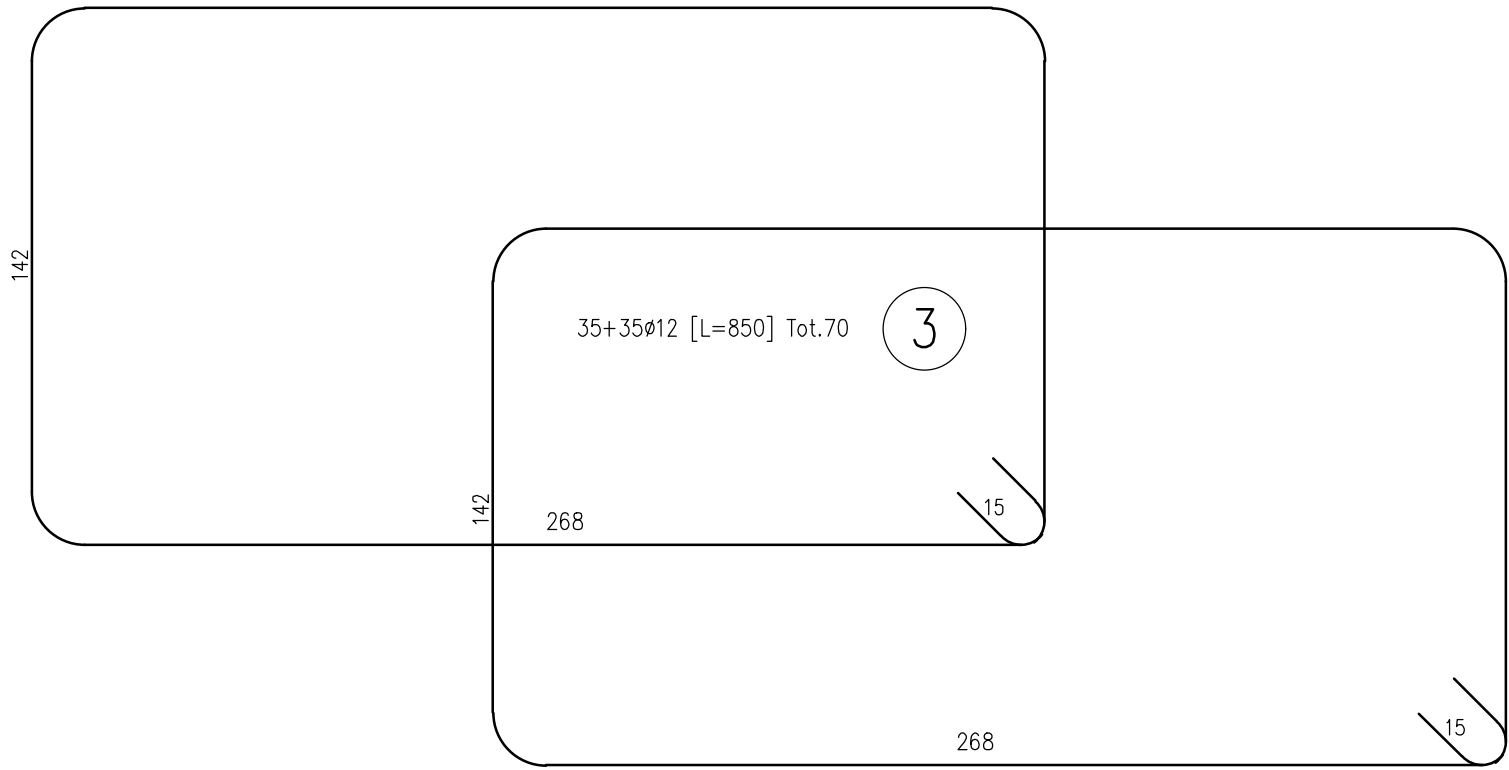
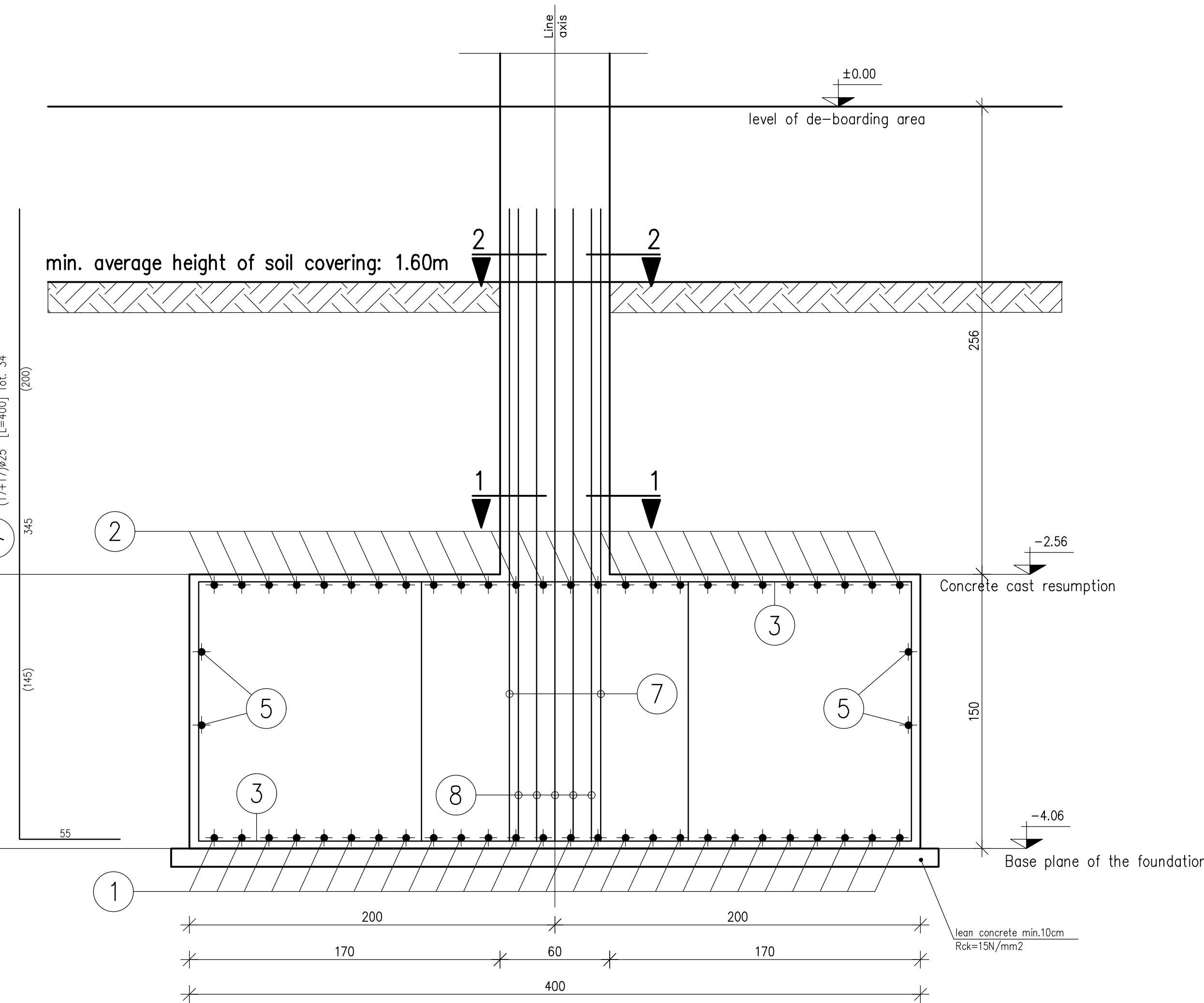
LONGITUDINAL SECTION
Scale 1:20



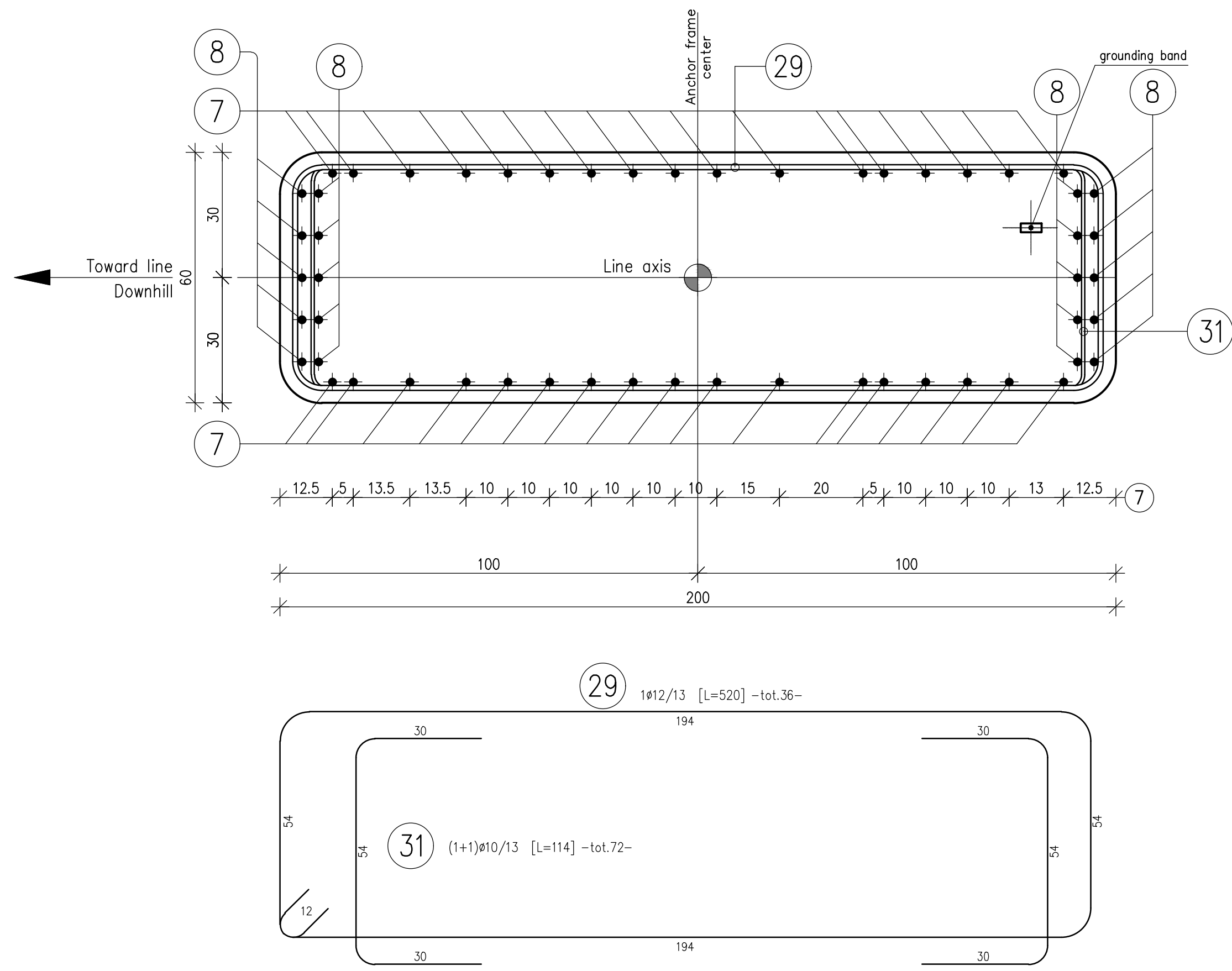
SOLE REINFORCEMENT
Scale 1:20



TRANSVERSAL SECTION
FROM UP-TO DOWNHILL
Scale 1:20



SECTION 1-1
Scale 1:10



MATERIALS REQUIREMENT
CONCRETE ACCORDING TO ENV 206-1

Exposure	Class	fckcube min	SLUMP	Net concr. cover	(A'/O)max
FOUNDATION	XF3	C 30/37	37 N/mm²	S4 fluid	4.0 cm
ELEVATION	XF1	C 30/37	37 N/mm²	S4 fluid	4.0 cm

– Concrete (ENV 197/1) CEM II/A-M 32.5 R
– Superplasticizer ad anti-shrinkage additive
– Eventually air-entraining additive with 4-6% volume of air-microbubbles
– Grinded antifreeze aggregate #max 20 mm

STEEL

- STEEL OF REINFORCEMENT BARS weldable S420 (to be checked in the factory)
 - LONGITUDINAL OVERLAP OF THE REINF. BARS 50 D
 - BENDING DIAMETER STRIRUPS = 4 D; LONGITUDINAL BARS = 6 D;
- For any cast resumption suitable adhesives are to be forseen

MATERIALS TESTING REQUIREMENT

- Nr. 2 CUBES (15x15x15cm) each WITHDRAWAL
- Nr. 1 WITHDRAWAL each 100 cm of CASTING
- Nr. 1 ACCEPTANCE CHECK (3 withdraw) each 300 cm of CASTING
- Nr. 1 WITHDRAWAL each CASTING
- Nr. 3 CLIPS (n=150cm) are required to be tested for each USED DIAMETER

REQUIREMENT FOR THE SITE DIRECTOR

- Hypothesis of foundation calculation are to be verified with open excavation : Q max = 160 kPa (SLS)
- Measures, quotas and perforated patterns are to be checked on the site
- The foundation is to be covered with soil before applying the rope tension.
- The dead weight of the earth load must reach at least 19 kN/mc.

MATERIALS COMPUTATION

CONCRETE				
FOUNDATION	4.00 x 1.50 x 7.00	=	42.00	m³
COLUMN	0.60 x 2.00 x 4.90	=	5.88	m³
HEAD	1.80 x 2.00 x 0.40	=	1.44	m³
Total				49.32

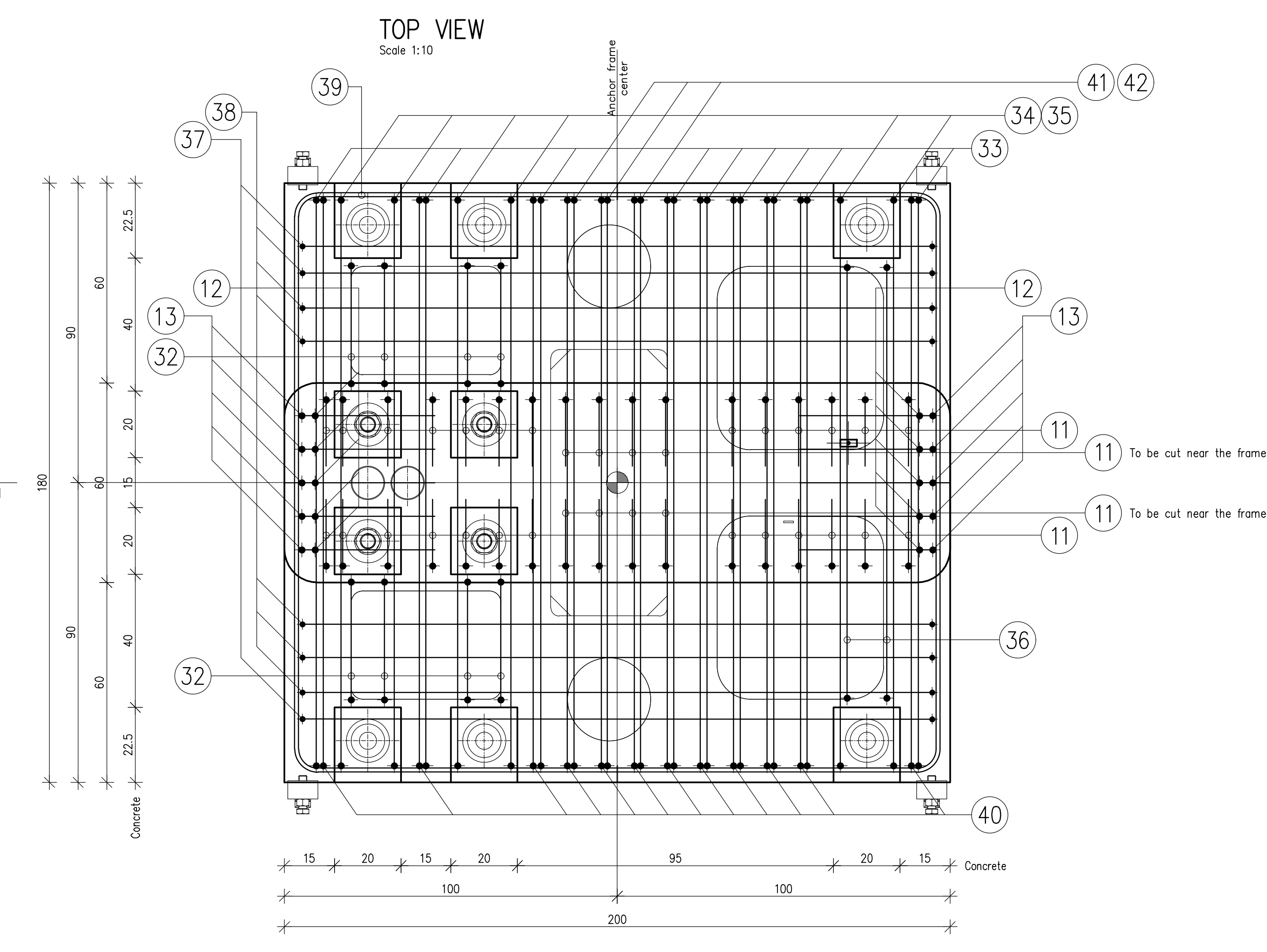
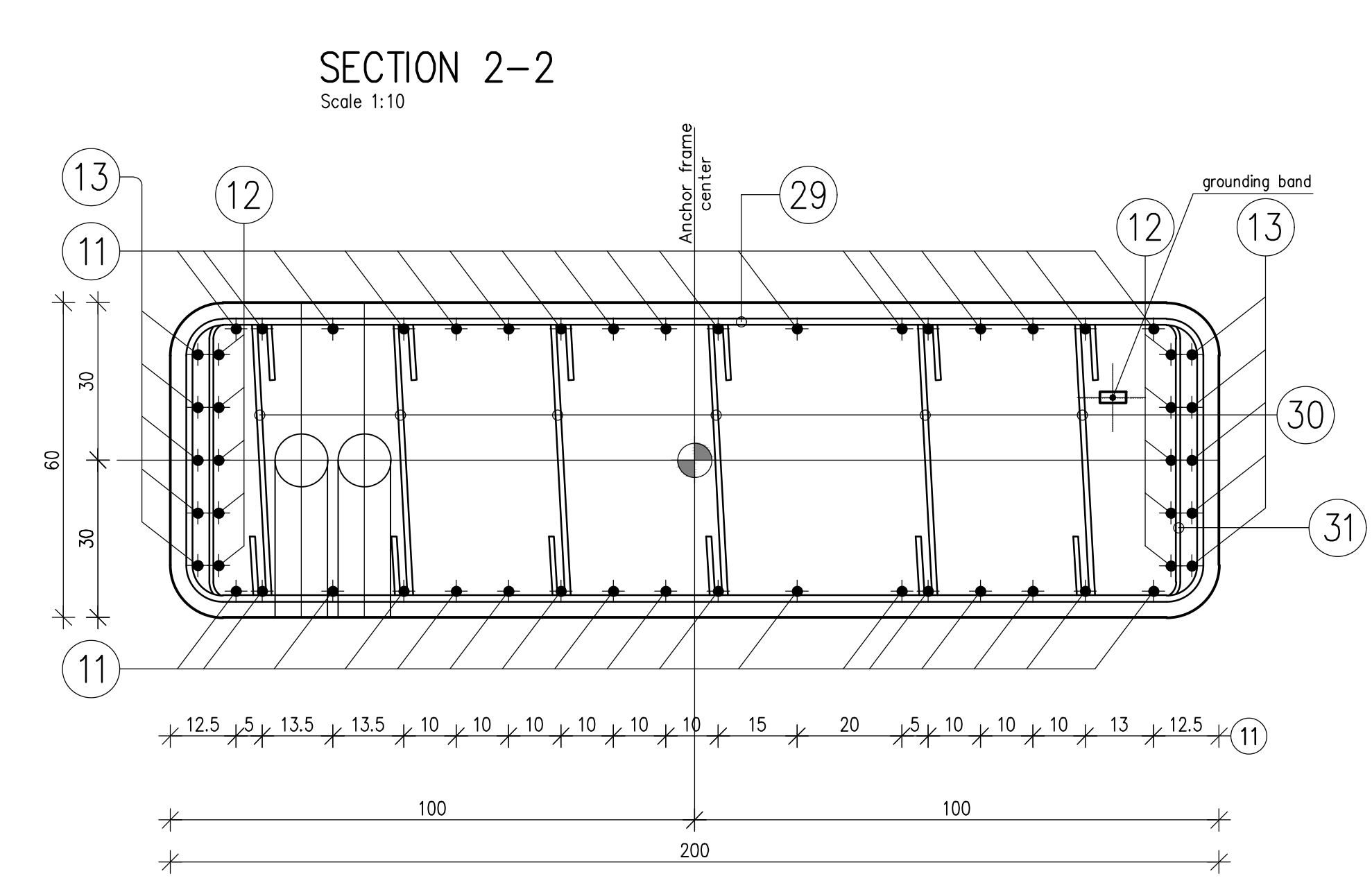
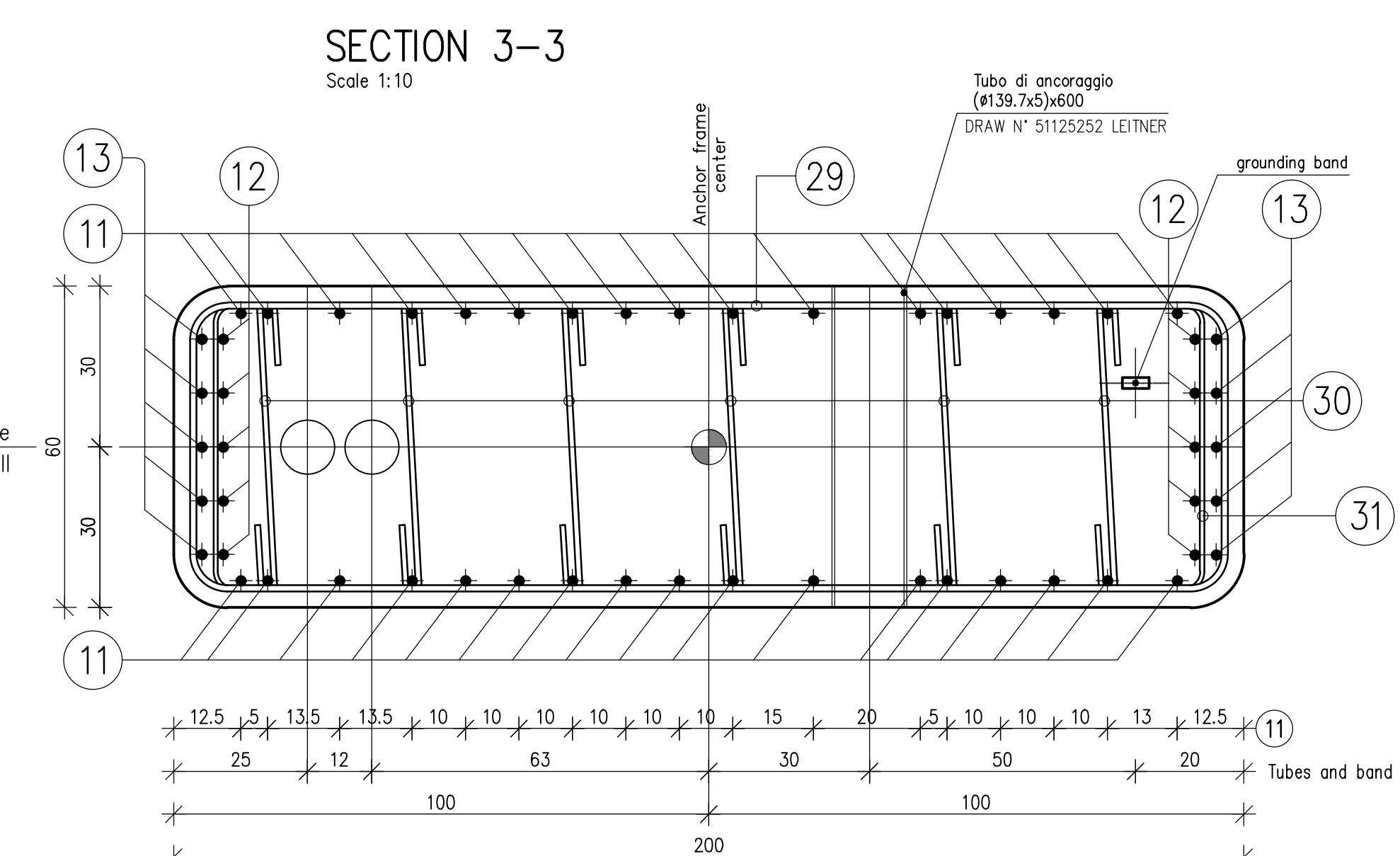
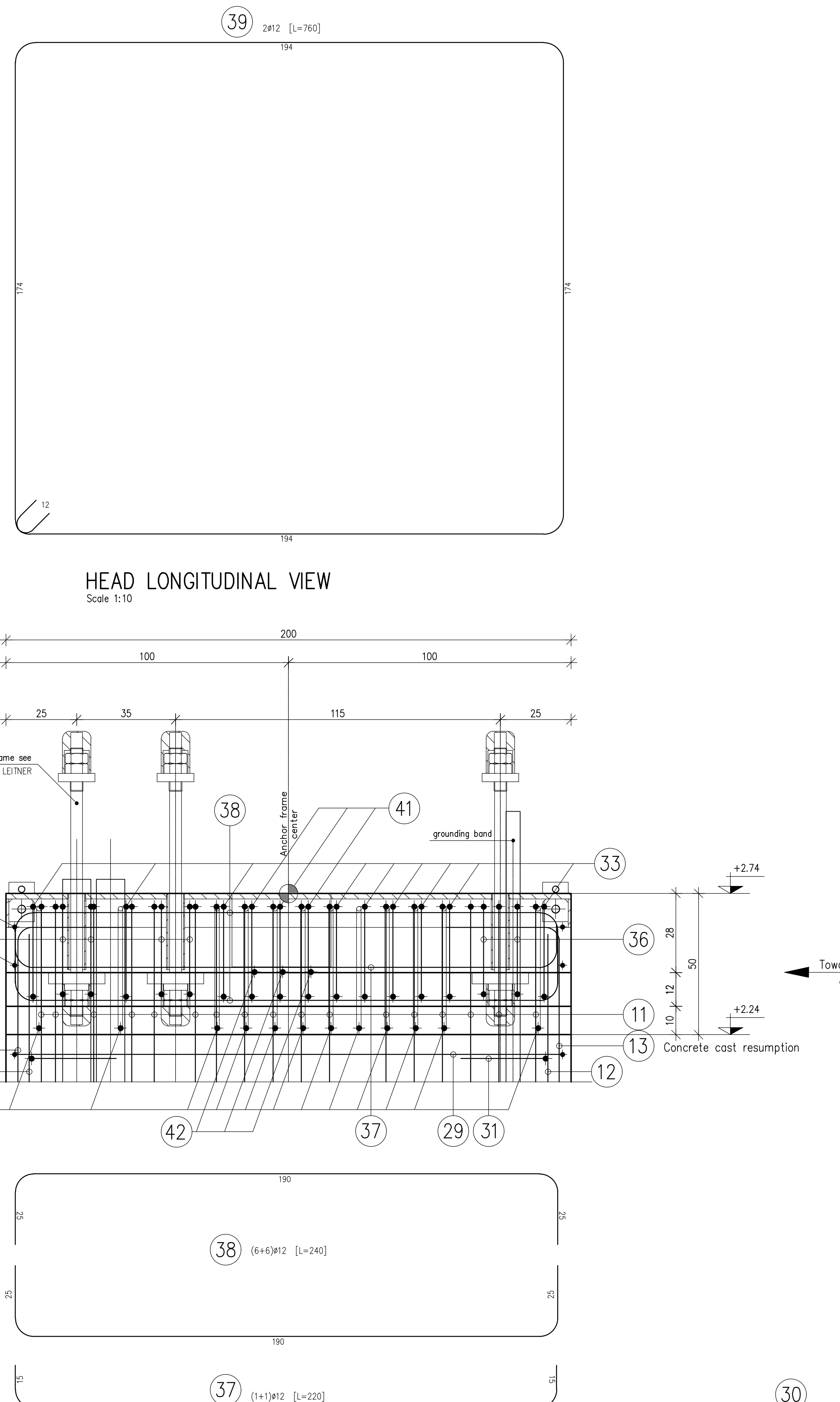
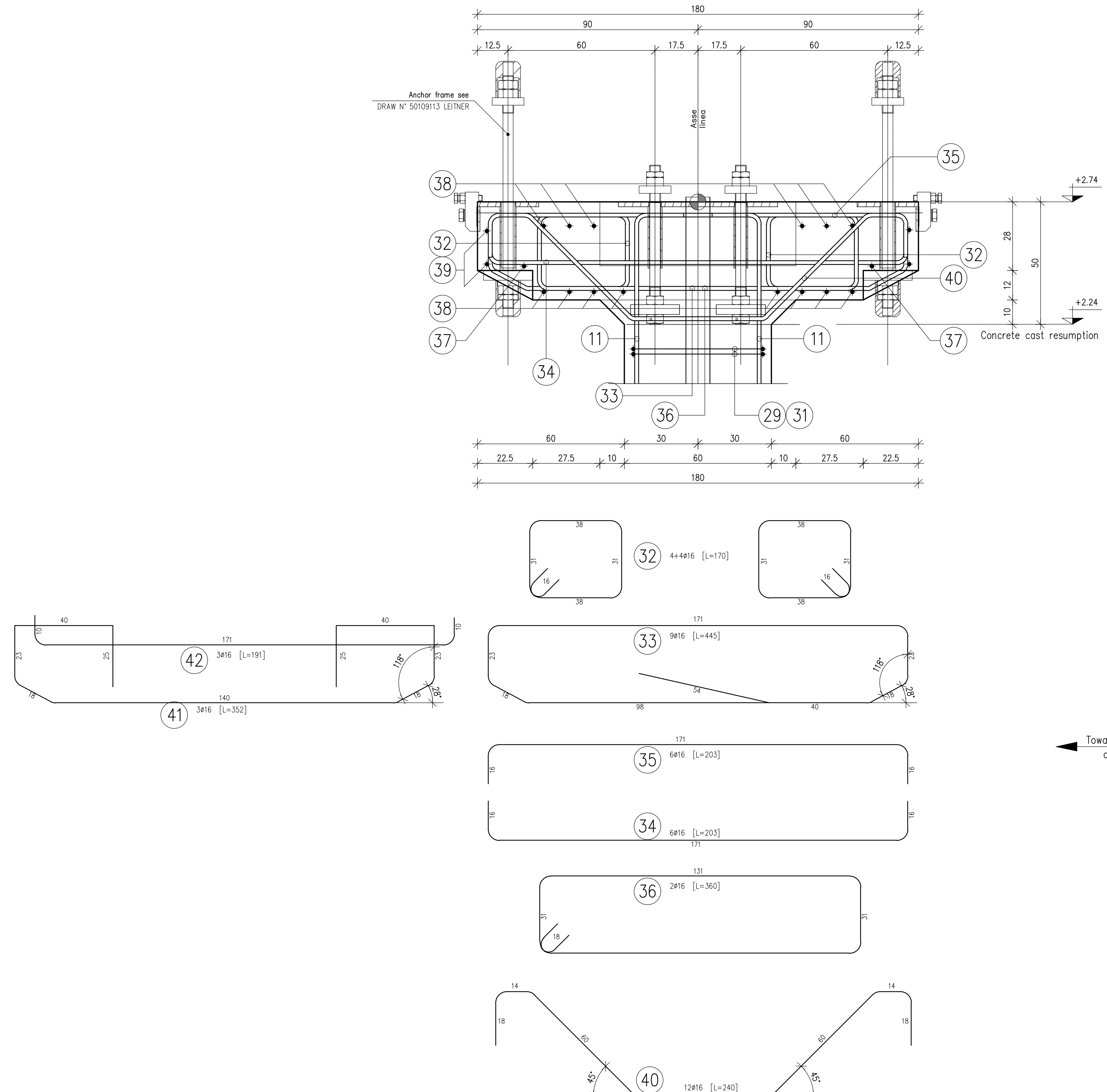
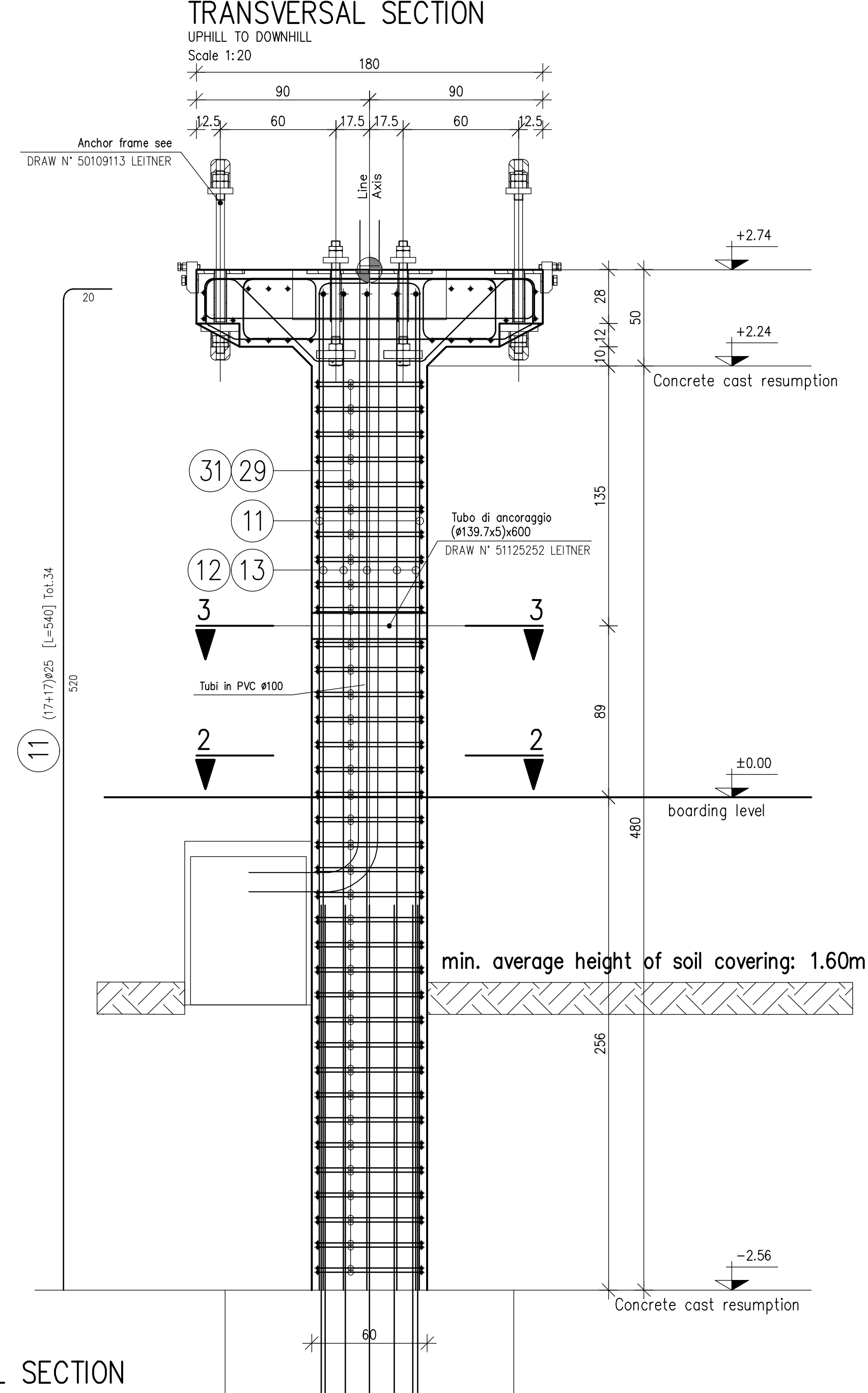
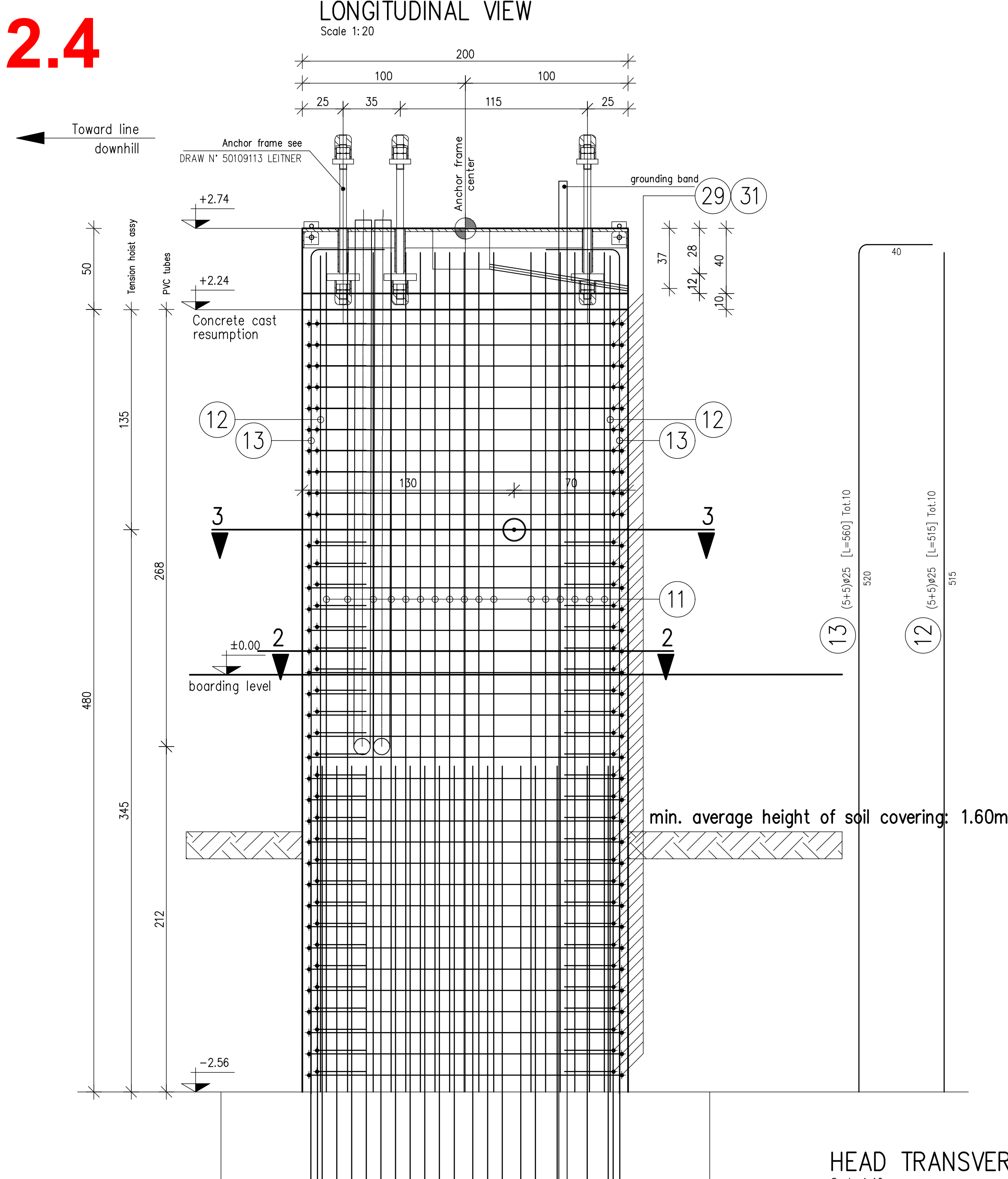
STEEL

Pos. 1	26 # 20	L= 850	545 kg
Pos. 2	26 # 16	L= 970	398 kg
Pos. 3	70 # 12	L= 850	529 kg
Pos. 4	4 # 12	L= 690	23 kg
Pos. 5	4 # 12	L= 500	18 kg
Pos. 6	4 # 12	L= 500	18 kg
Pos. 7	34 # 25	L= 400	524 kg
Pos. 8	20 # 25	L= 400	309 kg
Pos. 11	34 # 25	L= 540	708 kg
Pos. 12	10 # 25	L= 515	199 kg
Pos. 13	10 # 25	L= 560	216 kg
Pos. 29	36 # 12	L= 520	166 kg
Pos. 30	108 # 8	L= 80	34 kg
Pos. 31	72 # 10	L= 114	51 kg
Pos. 32	8 # 16	L= 170	21 kg
Pos. 33	9 # 16	L= 445	63 kg
Pos. 34	6 # 16	L= 203	19 kg
Pos. 35	6 # 16	L= 203	19 kg
Pos. 36	2 # 16	L= 360	11 kg
Pos. 37	2 # 12	L= 220	4 kg
Pos. 38	12 # 12	L= 240	26 kg
Pos. 39	2 # 12	L= 760	14 kg
Pos. 40	12 # 16	L= 240	45 kg
Pos. 41	3 # 16	L= 352	17 kg
Pos. 42	3 # 16	L= 191	9 kg
Total			3970 kg

RETURN STATION AT TOP

(De)Boarding level ±0.00

REV.	Revisions - Modification	DATE/USER	NAME/NAME	DATE/CONTR
CF4				
SI				
CIMENTACIÓN Y ARMADURA ESTACIÓN SUPERIOR 1/2				
FOUNDATION REINFORCEMENT-TOP STATION 1/2				
LEITNER				
77039528/00				



CONCRETE REQUIREMENT

CONCRETE ACCORDING TO ENV 206-1

	Exposure	Class	f _{ck} cube min	SLUMP	Net concr. cover	(A/C)max
- FOUNDATION	XF3	C 30/37	37 N/mm ²	S4 fluid	4.0 cm	0.55
- ELEVATION	XF1	C 30/37	37 N/mm ²	S4 fluid	4.0 cm	0.35

- Concrete (ENV 197/1) CEM II/A-M 32.5 R
- Superplasticizer ed anti-shrinkage additive
- Eventually air-entraining additive with 4-6%/volume of air-microbubbles
- Grinded inactivated aggregate <max 20 mm

STEEL

- STEEL OF REINFORCEMENT BARS
- LONGITUDINAL OVERLAP OF THE REINF. BARS
- BENDING DIAMETER

weldable S420 (to be checked in the factory)
 S0 D
 STIRRUPS = 4 D; LONGITUDINAL BARS = 6 D;

- For any cast resumption suitable adhesives are to be forseen

MATERIALS TESTING REQUIREMENT

- Nr. 2 CUBES (15x15x15cm) each CASTING
- Nr. 1 WITHERWAL, each 100 cm of CASTING
- Nr. 1 ACCEPTANCE CHECK (3 WITHDRAWAL) each 300 cm of CASTING
- Nr. 1 WITHERWAL, each CASTING
- Nr. 3 CLIPS (=150cm) are required to be tested / for each USED DIMETER

REQUIREMENT FOR THE SITE DIRECTOR

- Hypothesis of foundation calculation are to be verified with open excavation : Q max = 160 kPa (SLS)
- Measures, quotas and perforated patterns are to be checked on the site
- The foundation is to be covered with soil before applying the rope tension.
- The dead weight of the earth load must reach at least 19 kN/m².

RETURN STATION AT TOP
(De)Boarding level ± 0.00

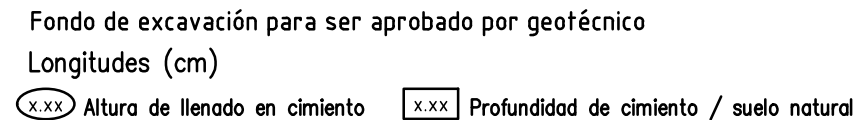
REV. Änderungen - Modifikation		DATE/CLAY		NAME NAME		COUNTRY COUNTRY	
PROJECT NAME OR REVOLUTION						COUNTRY COUNTRY	
CF4						SI	
CIMENTACIÓN Y ARMADURA ESTACIÓN SUPERIOR 2/2 FOUNDATION REINFORCEMENT-TOP STATION 2/2							
		PROJECT FORMER A0		SUBCLIENT DESIGNER Florinto Piero		ARCHITECT ARCHITECT Obexer Christian	
DATE/CLAY 21/09/2021		ZEECHNUNG DRAWING 77039529/00					
NUMBER OF 1/20		THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER. DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.				EXECUTIVE PROJECTS	

ELEVACIÓN (Sección A-A)



Detalle de chaflán
para todos los bordes visibles.

VISTA SUPERIOR



—	Dibujo de línea de seguridad subterránea	—	—	—	—	97102637	—
—	telaio di ancoraggio Ø609 6x45/1500–265	—	—	—	—	41626096	—
—	Lista de materiales ref.Armadura	—	—	—	—	CF4–Balsas–R1–E	—
—	Plano armadura	—	—	—	—	CF4–Balsas–R1–B	—
POS	DESCRIPCIÓN	MATERIAL	CANTIDAD	LONG. DE CORTE	PESO	ARTICULO NO	NIVEL DE SEGURIDAD

—	—	—	—	—
REV	MODIFICATION	DATE	REV BY	CHECKED BY

[illegible]

CABLE WAY SISTEMA POR CABLE	CF4-Balsas	ORDER / ORDEN	DATE / FECHA	PIECE / PIEZA
--------------------------------	-------------------	---------------	--------------	---------------

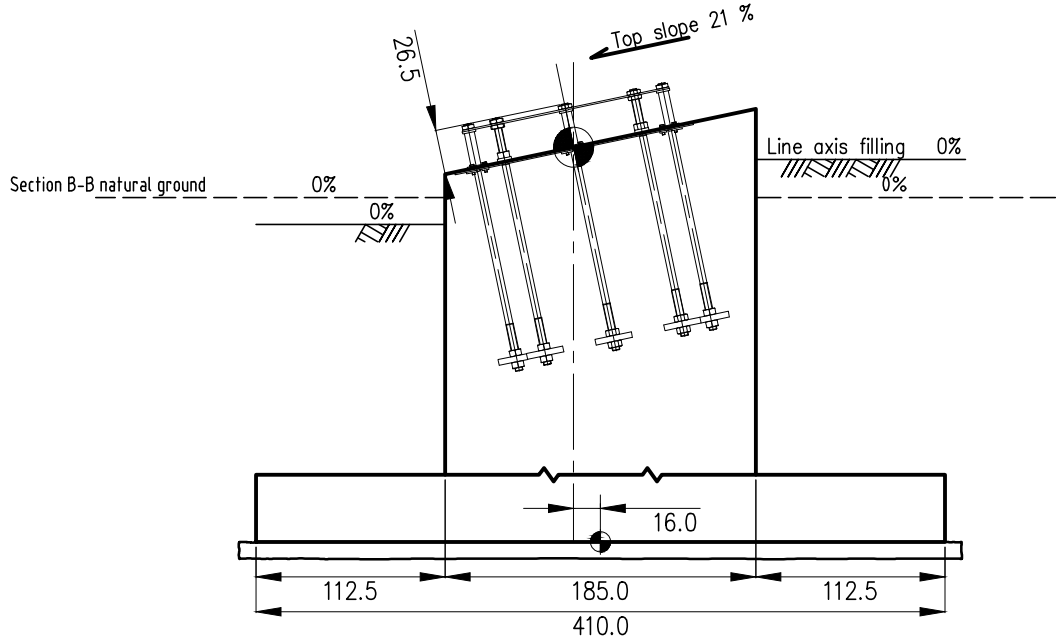
DESCRIPTION	LINE FOUNDATION – FORMWORK DRAWING
DESCRIPCIÓN	MACIZO DE LÍNEA – PLANO DE ENCOFRADO

DIMENSION-1 —				SPECIFICATION / ESPECIFICACIÓN-1 —				SPECIFICATION / ESPECIFICACIÓN-5 —							
				—		DATE / FECHA 19/12/25		DESIGNED BY/ DISEÑADO POR POICLM		SCALE / ESCALA 1/35		WEIGHT / PESO —		REF.ITEM NR. / REF.ARTICULO —	
 LEITNER® Advanced Technology Worldwide I-39049 Vipiteno-Sterzing						SECURITY LEVEL NIVEL DE SEGURIDAD —		CHECKED BY/ CONTROLADO POR i0003938		ITEM NUMBER ARTICLE NUMBER CF4-Balsas-R1-S					
						—		GENERAL TOLERANCES / TOLERANCIAS GENERALES —							

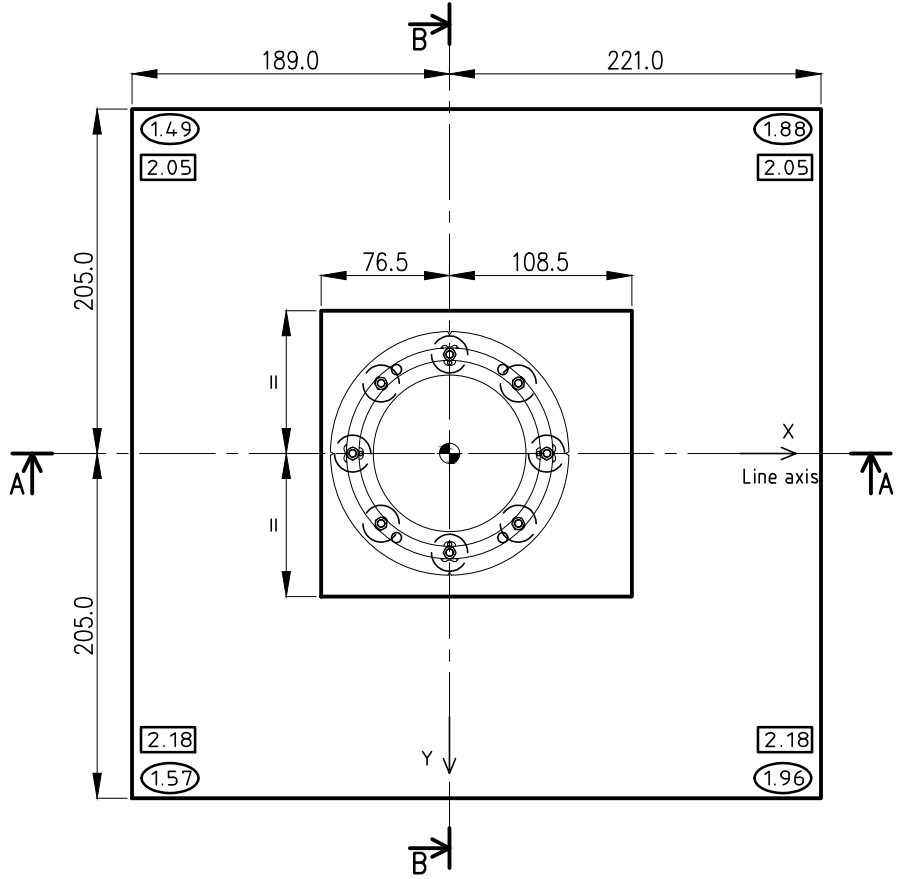
THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

3.2

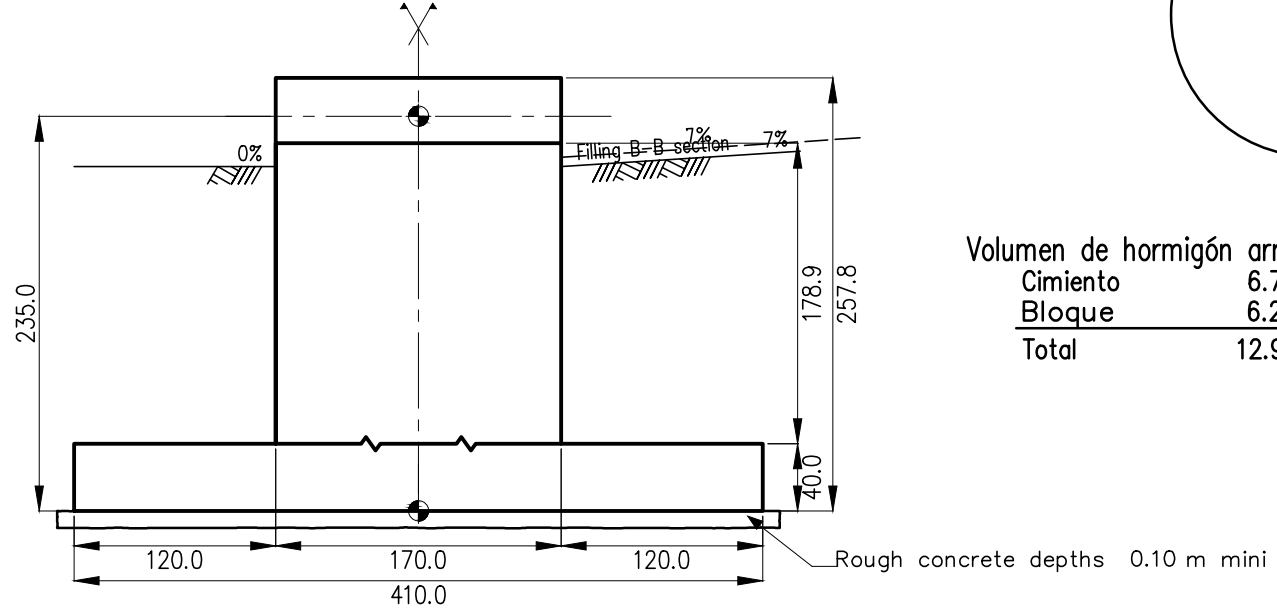
ELEVACIÓN (Sección A-A)



VISTA SUPERIOR



ELEVACIÓN TRANSVERSAL



REFERENCIAS:

–Proyecto/Project :CF4-Balsas

-Revisión/Revision :3
 -Pilona/Tower : S2

Detalle de chaflán
para todos los
bordes visibles.

Volumen de hormigón armado (m3) :

Cimiento	6.72
----------	------

Bloque

6.24

Total	12.96
-------	-------

Acero [EN] EN 10080 B500B

Resistencia concreto 28 días = 30 MPa

Según NF EN 206-1

Especificación: PTK 981124

Recubrimiento 5 cm

Fondo de excavación para ser aprobado por geotécnico

Longitudes (cm)

(x.xx) Altura de llenado en cemento **[x.xx]** Profundidad de cemento / suelo natural

ADVERTENCIA: Línea de seguridad subterránea

—	Dibujo de línea de seguridad subterránea	—	—	—	—	97102637	—
—	telaio di ancoraggio Ø1016 8x45/1500–265	—	—	—	—	41623511	—
—	Lista de materiales ref.Armadura	—	—	—	—	CF4–Balsas–S2–E	—
—	Plano armadura	—	—	—	—	CF4–Balsas–S2–B	—
POS	DESCRIPCIÓN	MATERIAL	CANTIDAD	LONG. DE CORTE	PESO	ARTICULO NO	NIVEL DE SEGURID

—	—	—	—
REV	MODIFICATION	DATE	REV BY CHECKED BY

[illegible]

CABLE WAY SISTEMA POR CABLE	CF4-Balsas	ORDER / ORDEN	DATE / FECHA	PIECE / PIEZA
--------------------------------	-------------------	---------------	--------------	---------------

DESCRIPTION	LINE FOUNDATION – FORMWORK DRAWING
DESCRIPCIÓN	MACIZO DE LÍNEA – PLANO DE ENCOFRADO

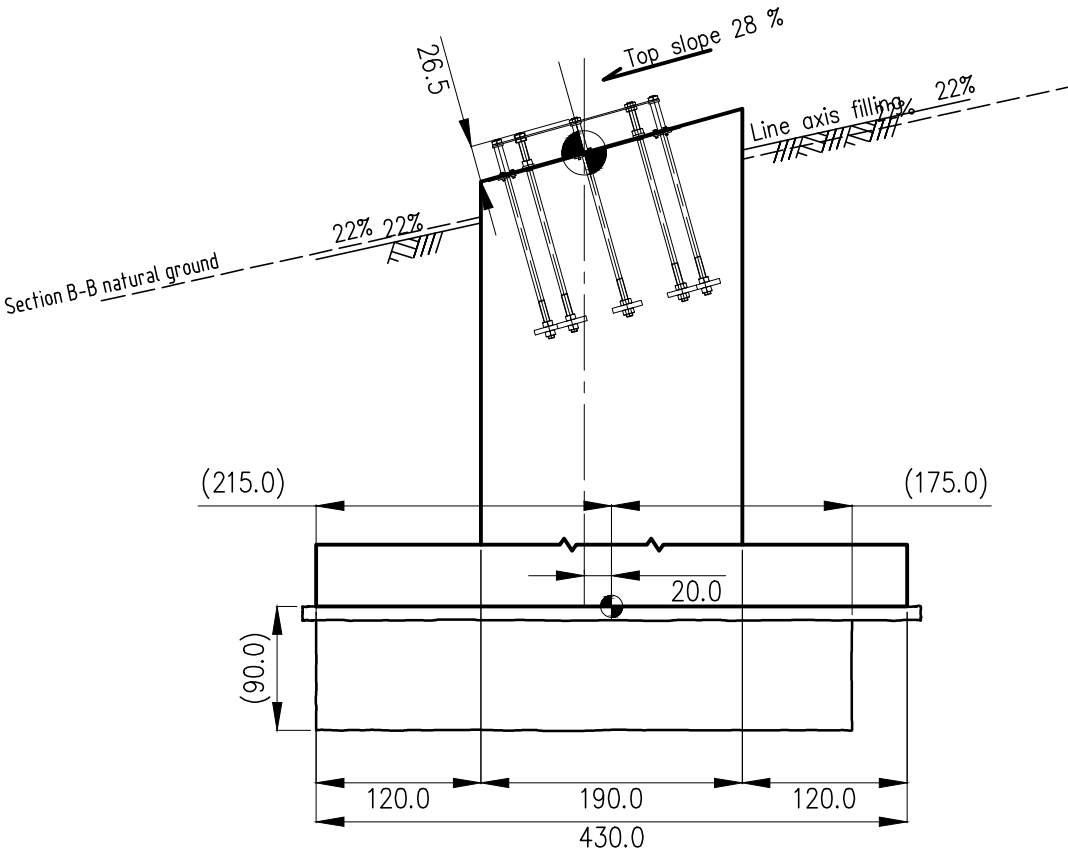
DIMENSION-1	SPECIFICATION/ ESPECIFICACIÓN-1	SPECIFICATION /ESPECIFICACIÓN-5
—	—	—

		FORMAT / FORMA A3	DATE / FECHA 19/12/25	DESIGNED BY/ DISEÑADO POR POICLM	SCALE / ESCALA 1/45	WEIGHT / PESO —	REF. ITEM NR. / REF. ARTÍCULO —
LEITNER® Advanced Technology Worldwide I-39049 Vipiteno-Sterzing			SECURITY LEVEL NIVEL DE SEGURIDAD —	CHECKED BY/ CONTROLADO POR i0003938	ITEM NUMBER ARTÍCULO NÚMERO CF4-Balsas-S2-S		
			GENERAL TOLERANCES / TOLERANCIAS GENERALES —				

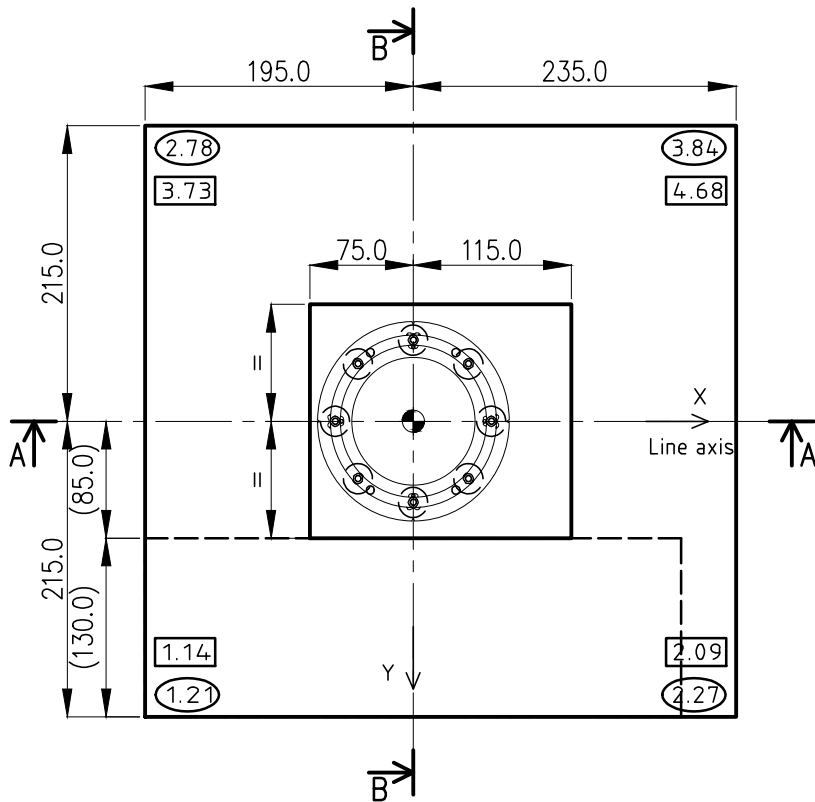
THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

3.3

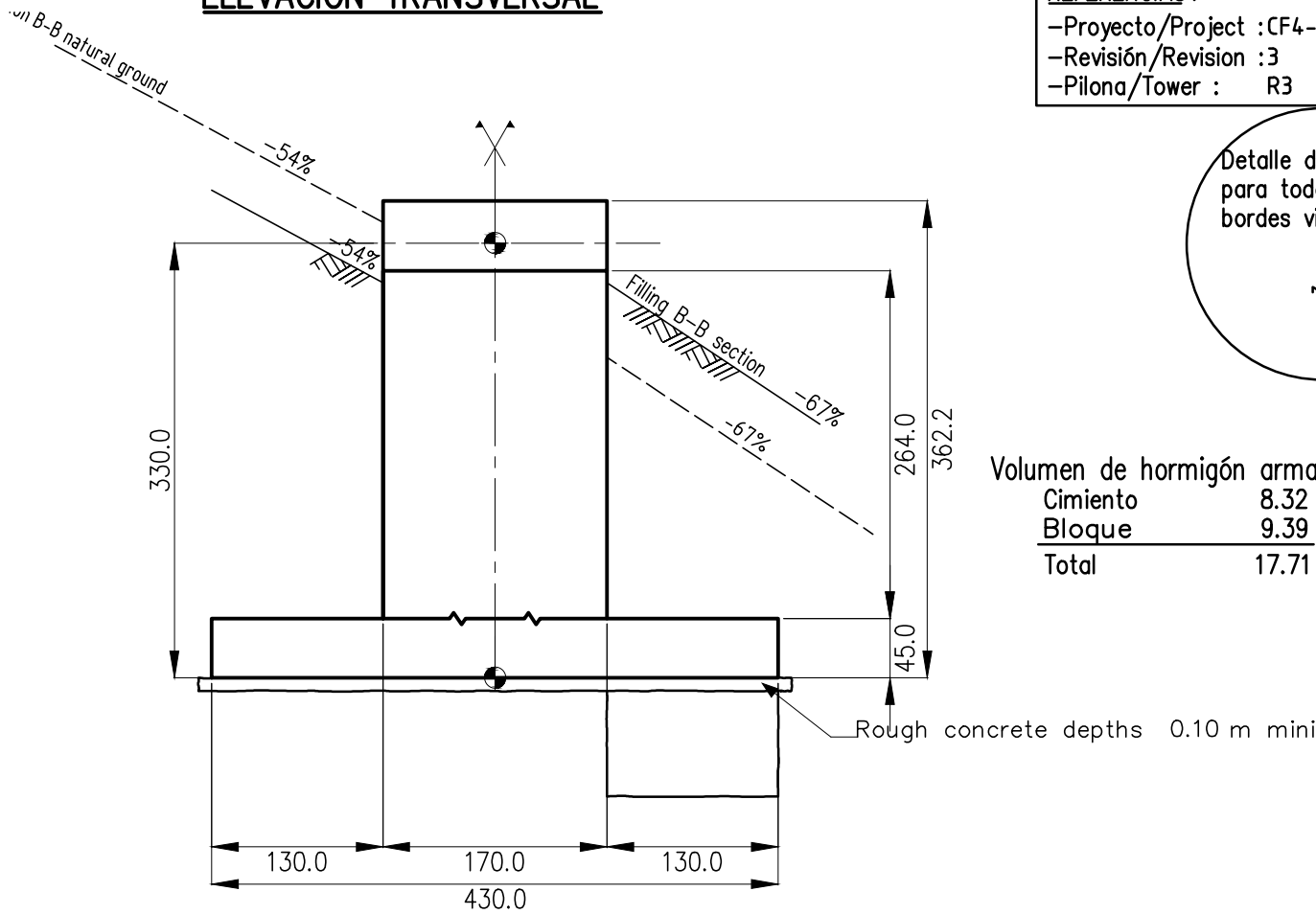
ELEVACIÓN (Sección A-A)



VISTA SUPERIOR



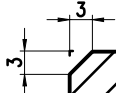
ELEVACIÓN TRANSVERSAL



REFERENCIAS:

- Proyecto/Project : CF4-Balsas
- Revisión/Revision : 3
- Pilona/Tower : R3

Detalle de chaflán para todos los bordes visibles.



Volumen de hormigón armado (m3) :	
Cemento	8.32
Bloque	9.39
Total	17.71

Acero [EN] EN 10080 B500B
Resistencia concreto 28 días = 30 MPa

Según NF EN 206-1

Especificación: PTK 981124

Recubrimiento 5 cm

Llenado de concreto : 4.56 m3
a confirmar por un geotécnico en el lugar

Fondo de excavación para ser aprobado por geotécnico

Longitudes (cm)

(x.xx) Altura de llenado en cimiento (x.xx) Profundidad de cimiento / suelo natural

ADVERTENCIA: Línea de seguridad subterránea

-	Dibujo de línea de seguridad subterránea	-	-	-	-	97102637	-
-	telaio di ancoraggio Ø1016 8x45/1500-265	-	-	-	-	41623511	-
-	Lista de materiales ref.Armadura	-	-	-	-	CF4-Balsas-R3-E	-
-	Plano armadura	-	-	-	-	CF4-Balsas-R3-B	-

POS	DESCRIPCIÓN	MATERIAL	CANTIDAD	LONG. DE CORTE	PESO	ARTICULO NO	NIVEL DE SEGURIDAD
-----	-------------	----------	----------	----------------	------	-------------	--------------------

-	-	-	-	-	-	-	-
---	---	---	---	---	---	---	---

REV	MODIFICATION	DATE	REV BY	CHECKED BY
-----	--------------	------	--------	------------

ESPEC.	-	-	-	-	-	-	-
--------	---	---	---	---	---	---	---

CABLE WAY	CF4-Balsas	ORDER / ORDEN	DATE / FECHA	PIECE / PIEZA
SISTEMA POR CABLE				

DESCRIPTION	LINE FOUNDATION - FORMWORK DRAWING
DESCRIPCIÓN	MACIZO DE LÍNEA - PLANO DE ENCOFRADO

DIMENSION-1	SPECIFICATION / ESPECIFICACIÓN-1	SPECIFICATION / ESPECIFICACIÓN-5
-	-	-

DATE / FECHA	DESIGNED BY / DISEÑADO POR	SCALE / ESCALA	WEIGHT / PESO	REF. ITEM NR. / REF. ARTICULO
19/12/25	POICLM	1/55	-	-

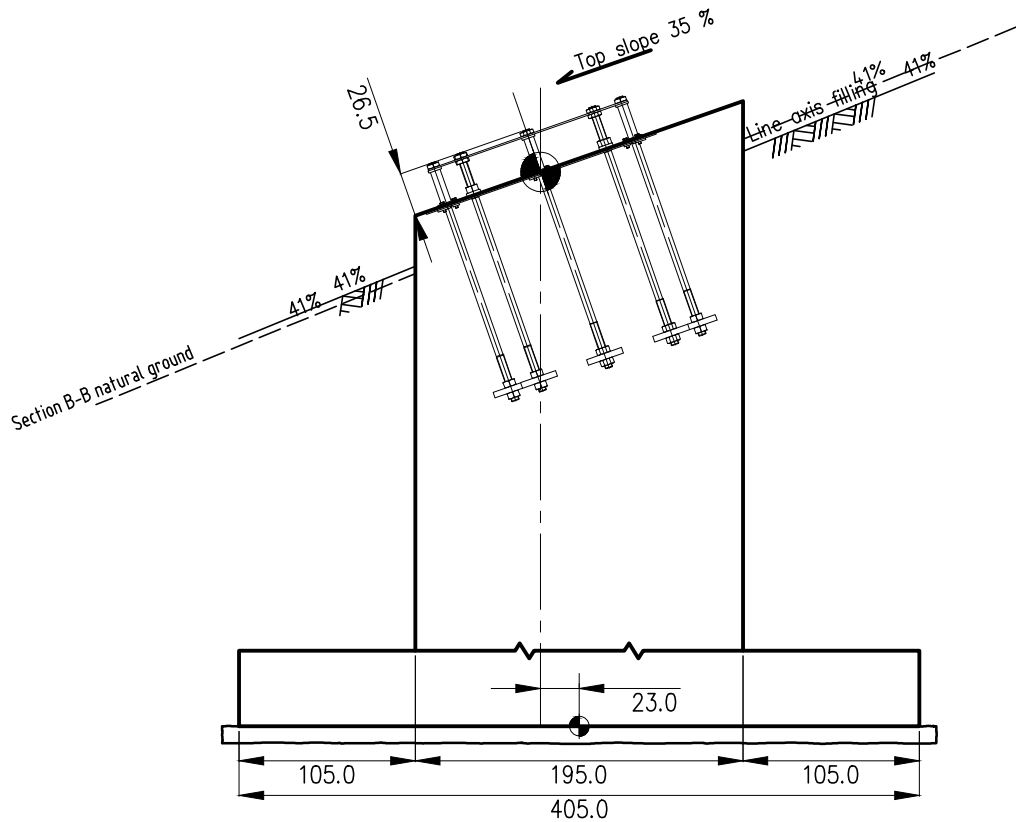
SECURITY LEVEL / NIVEL DE SEGURIDAD	CHECKED BY / CONTROLADO POR	ITEM NUMBER / ARTICULO NUMERO
-	i0003938	CF4-Balsas-R3-S

GENERAL TOLERANCES / TOLERANCIAS GENERALES	-
--	---

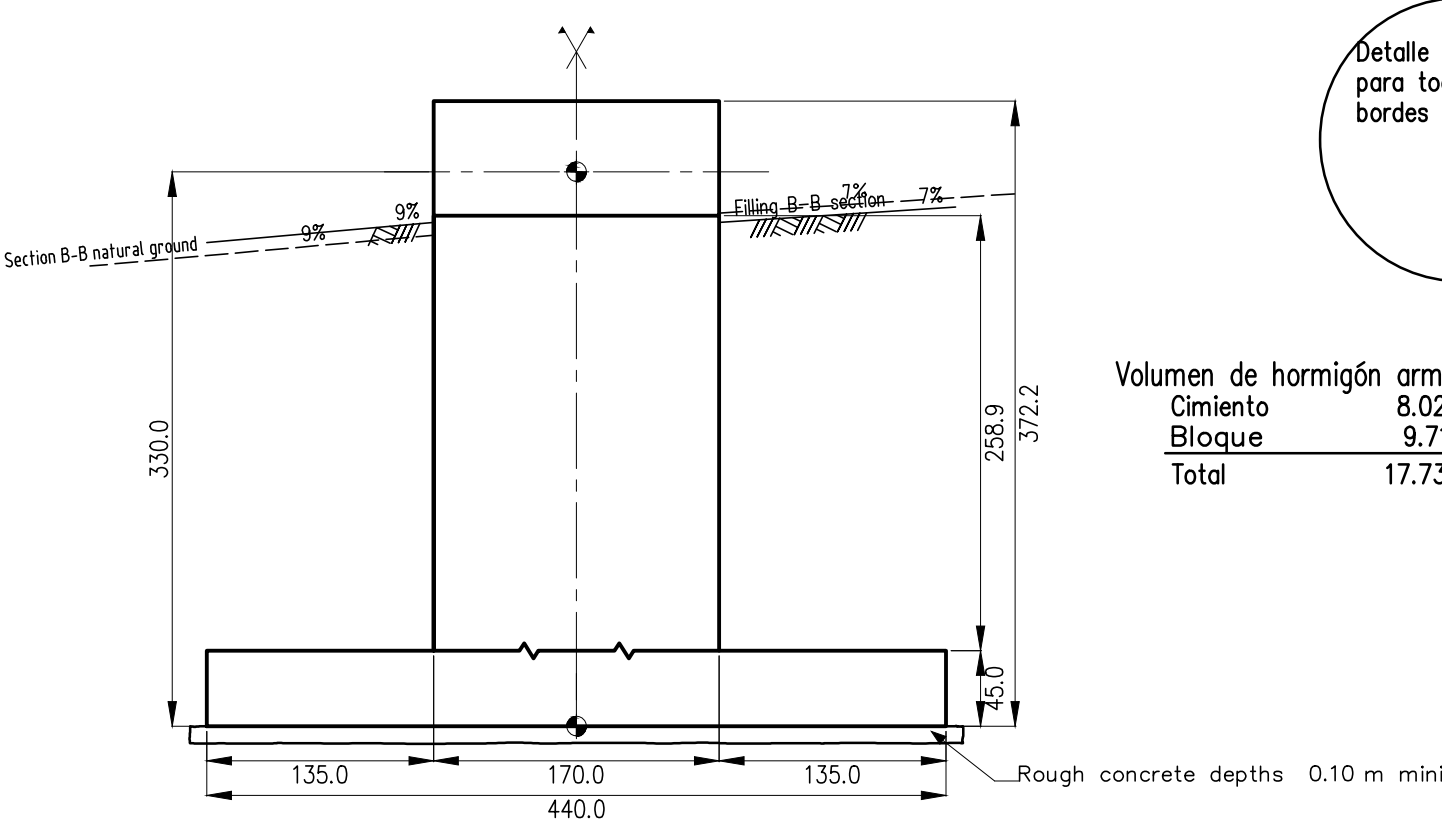
THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

3.4

ELEVACIÓN (Sección A-A)

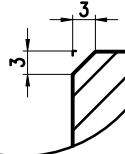


ELEVACIÓN TRANSVERSAL



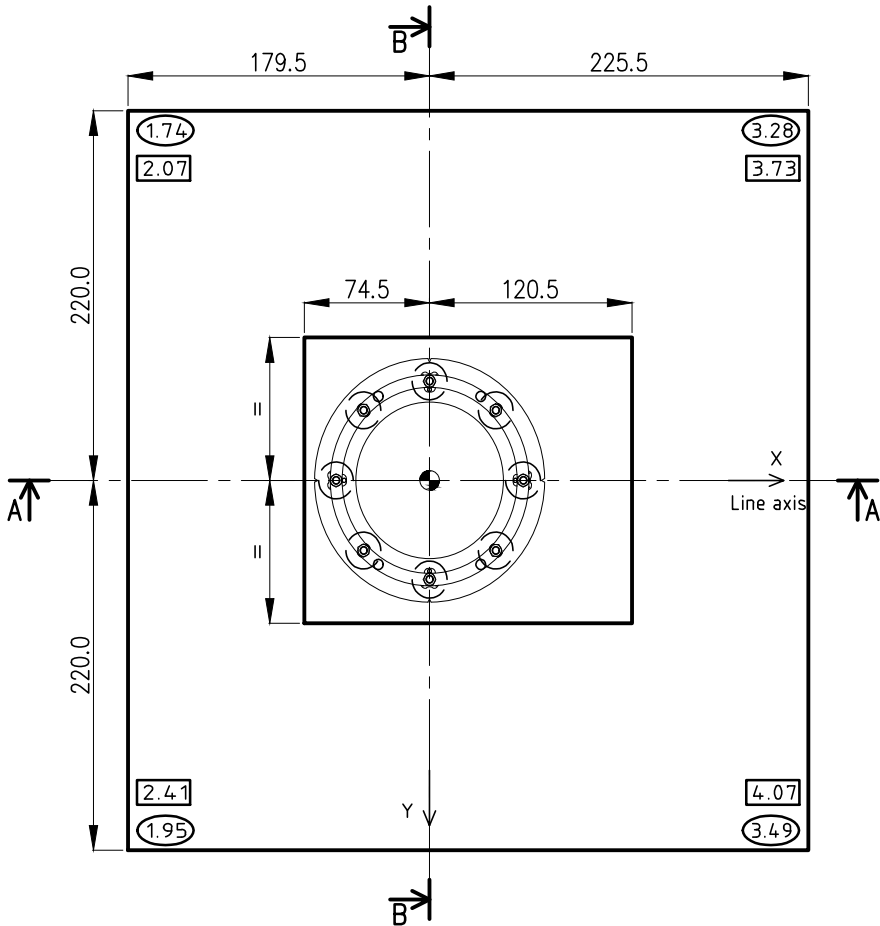
REFERENCIAS:
-Proyecto/Project :CF4-Balsas
-Revisión/Revision :3
-Pilona/Tower : S4

Detalle de chaflán
para todos los
bordes visibles.



Volumen de hormigón armado (m3) :
Cimiento 8.02
Bloque 9.71
Total 17.73

VISTA SUPERIOR



Acero [EN] EN 10080 B500B
Resistencia concreto 28 días = 30 MPa

Según NF EN 206-1

Especificación: PTK 981124

Recubrimiento 5 cm

Fondo de excavación para ser aprobado por geotécnico

Longitudes (cm)

(x.xx) Altura de llenado en cimiento (x.xx) Profundidad de cimiento / suelo natural

ADVERTENCIA: Línea de seguridad subterránea

-	Dibujo de línea de seguridad subterránea	-	-	-	-	97102637	-
-	telaio di ancoraggio Ø1016 8x45/1500-265	-	-	-	-	41623511	-
-	Lista de materiales ref.Armadura	-	-	-	-	CF4-Balsas-S4-E	-
-	Plano armadura	-	-	-	-	CF4-Balsas-S4-B	-

POS	DESCRIPCIÓN	MATERIAL	CANTIDAD	LONG. DE CORTE	PESO	ARTICULO NO	NIVEL DE SEGURIDAD
-----	-------------	----------	----------	----------------	------	-------------	--------------------

-	-	-	-	-	-	-	-
---	---	---	---	---	---	---	---

REV	MODIFICATION	DATE	REV BY	CHECKED BY
-----	--------------	------	--------	------------

ESPEC.	-	-	-	-	-	-	-
--------	---	---	---	---	---	---	---

CABLE WAY	CF4-Balsas	ORDER / ORDEN	DATE / FECHA	PIECE / PIEZA
SISTEMA POR CABLE				

DESCRIPTION	LINE FOUNDATION - FORMWORK DRAWING
DESCRIPCIÓN	MACIZO DE LÍNEA - PLANO DE ENCOFRADO

DIMENSION-1	SPECIFICATION / ESPECIFICACIÓN-1	SPECIFICATION / ESPECIFICACIÓN-5
-	-	-

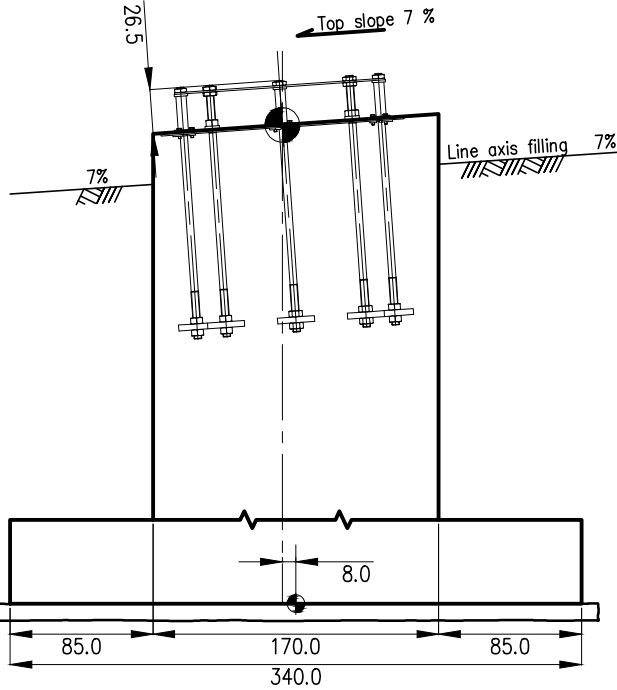
FORMAT / FORMATO	DATE / FECHA	DESIGNED BY / DISEÑADO POR	SCALE / ESCALA	WEIGHT / PESO	REF. ITEM NR. / REF. ARTICULO
A3	19/12/25	POICLM	1/45	-	-

SECURITY LEVEL / NIVEL DE SEGURIDAD	CHECKED BY / CONTROLADO POR	GENERAL TOLERANCES / TOLERANCIAS GENERALES	ITEM NUMBER / ARTICULO NUMERO
-	i0003938	-	CF4-Balsas-S4-S

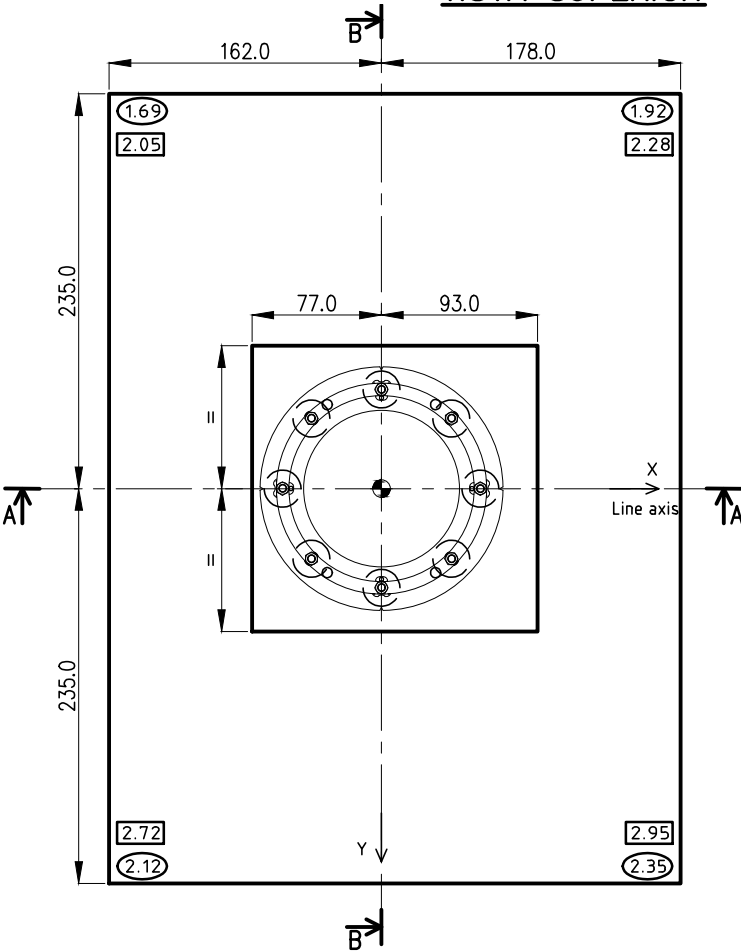
THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

3.5

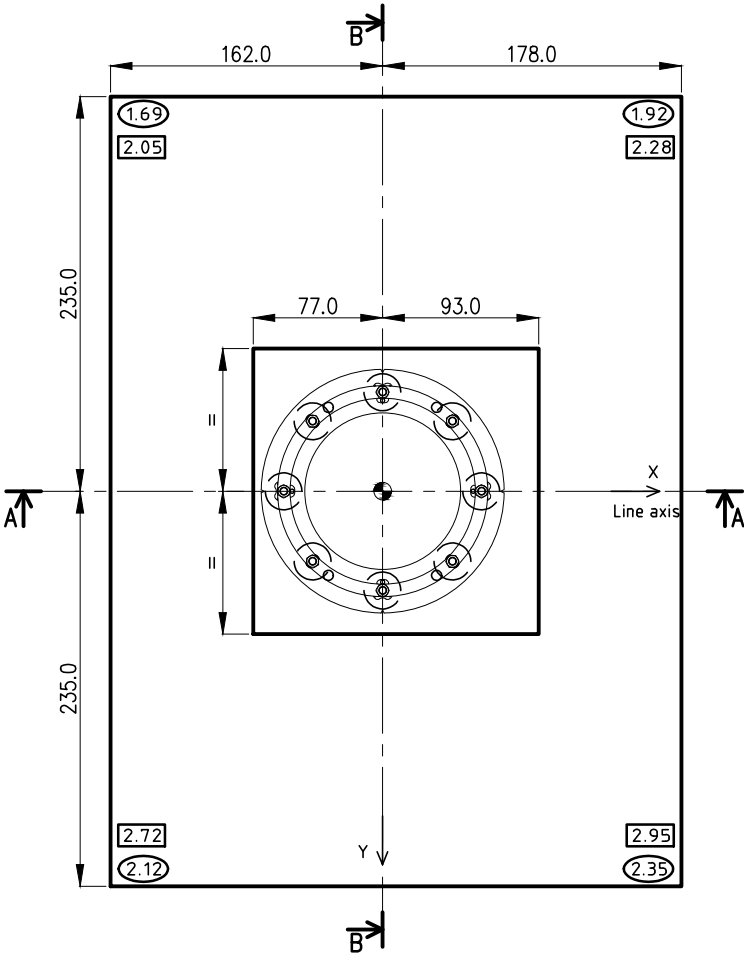
ELEVACIÓN (Sección A-A)



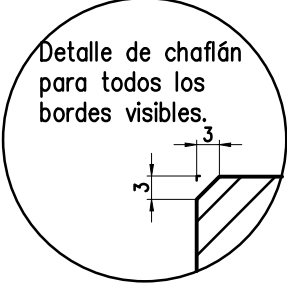
VISTA SUPERIOR



ELEVACIÓN TRANSVERSAL



REFERENCIAS:
-Proyecto/Project :CF4-Balsas
-Revisión/Revision :3
-Pilona/Tower : S5



Volumen de hormigón armado (m3) :
Cimiento 7.99
Bloque 6.81
Total 14.80

Acero [EN] EN 10080 B500B
Resistencia concreto 28 días = 30 MPa
Según NF EN 206-1
Especificación: PTK 981124
Recubrimiento 5 cm

Fondo de excavación para ser aprobado por geotécnico
Longitudes (cm)
X.XX Altura de llenado en cimiento X.XX Profundidad de cimiento / suelo natural

ADVERTENCIA: Línea de seguridad subterránea

-	Dibujo de línea de seguridad subterránea	-	-	-	-	97102637	-
-	telaio di ancoraggio Ø1016 8x45/1500-265	-	-	-	-	41623511	-
-	Lista de materiales ref.Armadura	-	-	-	-	CF4-Balsas-S5-E	-
-	Plano armadura	-	-	-	-	CF4-Balsas-S5-B	-
POS	DESCRIPCIÓN	MATERIAL	CANTIDAD	LONG. DE CORTE	PESO	ARTICULO NO	NIVEL DE SEGURIDAD

REV	MODIFICATION	DATE	REV BY	CHECKED BY
ESPEC.	-	-	-	-

CABLE WAY	CF4-Balsas	ORDER / ORDEN	DATE / FECHA	PIECE / PIEZA
SISTEMA POR CABLE				

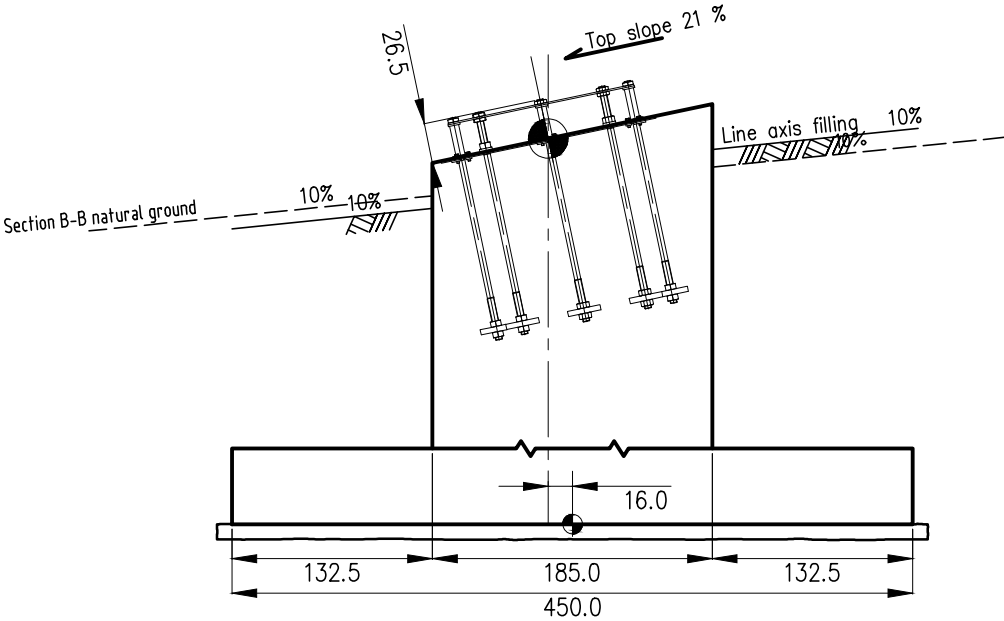
DESCRIPTION	LINE FOUNDATION - FORMWORK DRAWING
DESCRIPCIÓN	MACIZO DE LÍNEA - PLANO DE ENCOFRADO

DIMENSION-1	SPECIFICATION / ESPECIFICACIÓN-1	SPECIFICATION / ESPECIFICACIÓN-5
-	-	-
FORMAT / FORMATO	DATE / FECHA	DESIGNED BY / DISEÑADO POR
A3	19/12/25	POICLM
SECURITY LEVEL / NIVEL DE SEGURIDAD	CHECKED BY / CONTROLADO POR	SCALE / ESCALA
-	i0003938	1/45
GENERAL TOLERANCES / TOLERANCIAS GENERALES	ITEM NUMBER	WEIGHT / PESO
-	CF4-Balsas-S5-S	-

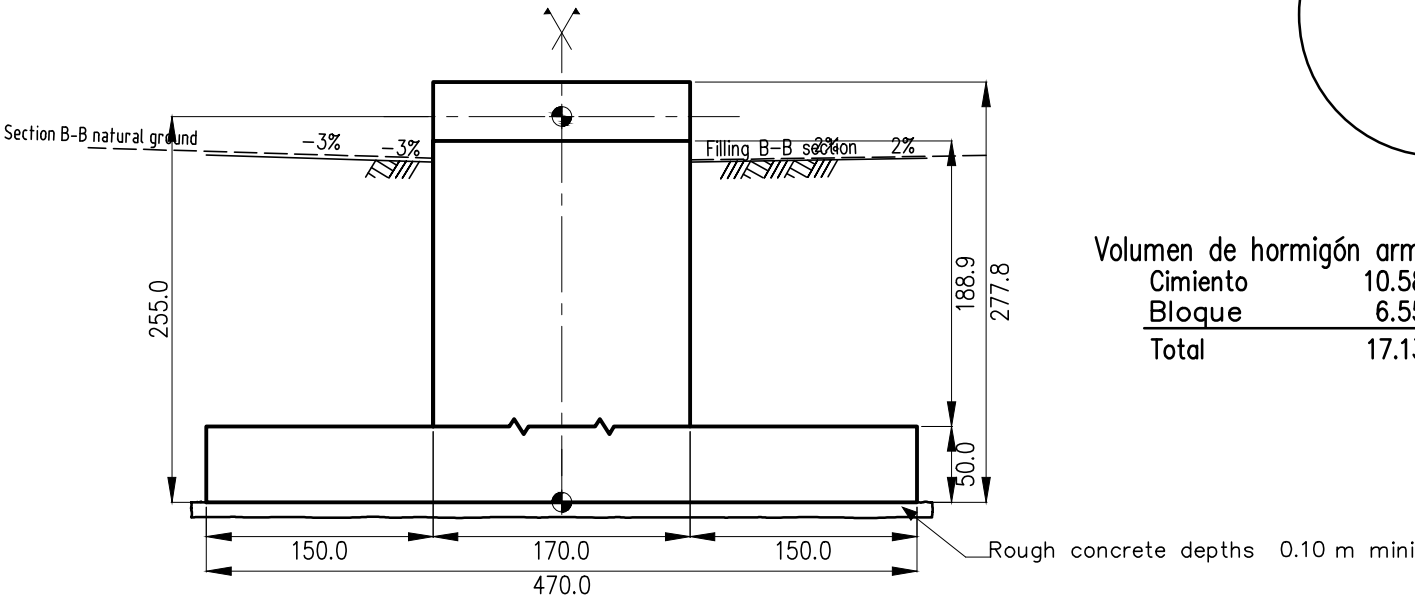
THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

3.6

ELEVACIÓN (Sección A-A)

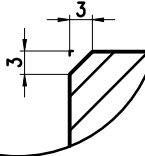


ELEVACIÓN TRANSVERSAL



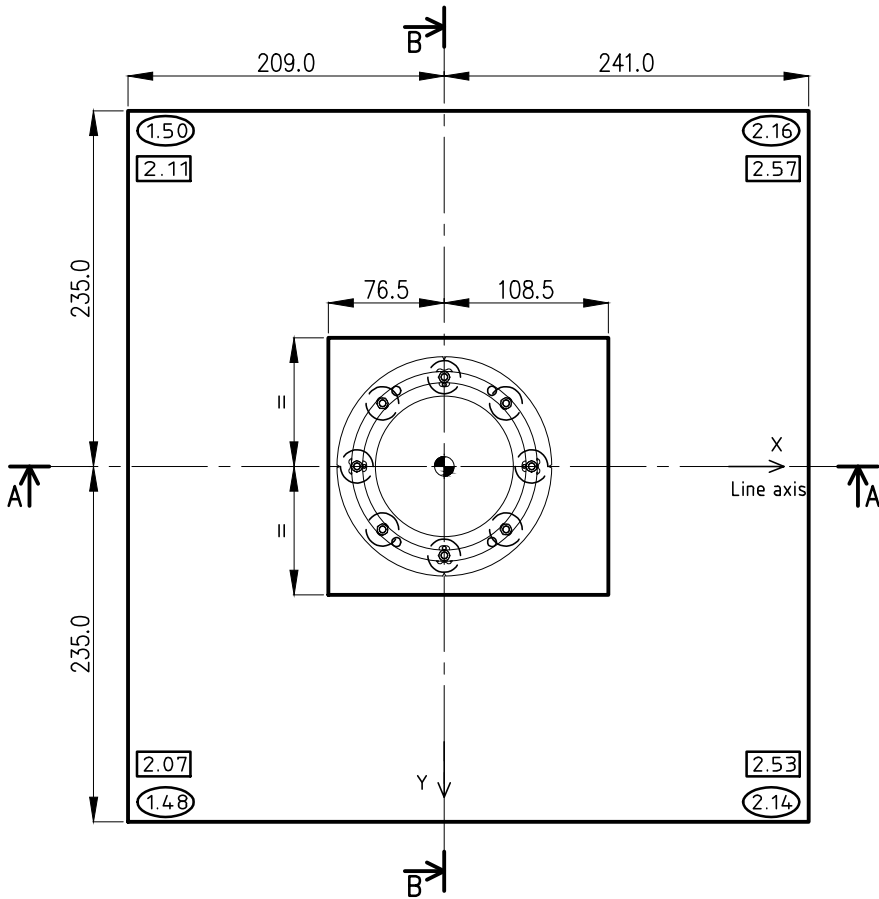
REFERENCIAS:
-Proyecto/Project :CF4-Balsas
-Revisión/Revision :3
-Pilona/Tower : R6

Detalle de chaflán
para todos los
bordes visibles.



Volumen de hormigón armado (m3) :
Cimiento 10.58
Bloque 6.55
Total 17.13

VISTA SUPERIOR



Acero [EN] EN 10080 B500B
Resistencia concreto 28 días = 30 MPa
Según NF EN 206-1
Especificación: PTK 981124
Recubrimiento 5 cm

Fondo de excavación para ser aprobado por geotécnico
Longitudes (cm)
x.xx Altura de llenado en cimiento x.xx Profundidad de cimiento / suelo natural

ADVERTENCIA: Línea de seguridad subterránea

-	Dibujo de línea de seguridad subterránea	-	-	-	-	97102637	-
-	telaio di ancoraggio Ø1016 8x45/1500-265	-	-	-	-	41623511	-
-	Lista de materiales ref.Armadura	-	-	-	-	CF4-Balsas-R6-E	-
-	Plano armadura	-	-	-	-	CF4-Balsas-R6-B	-

POS	DESCRIPCIÓN	MATERIAL	CANTIDAD	LONG. DE CORTE	PESO	ARTICULO NO	NIVEL DE SEGURIDAD
-	-	-	-	-	-	-	-
REV	MODIFICATION	DATE	REV BY	CHECKED BY			

CABLE WAY	CF4—Balsas	ORDER / ORDEN	DATE / FECHA	PIECE / PIEZA
SISTEMA POR CABLE				

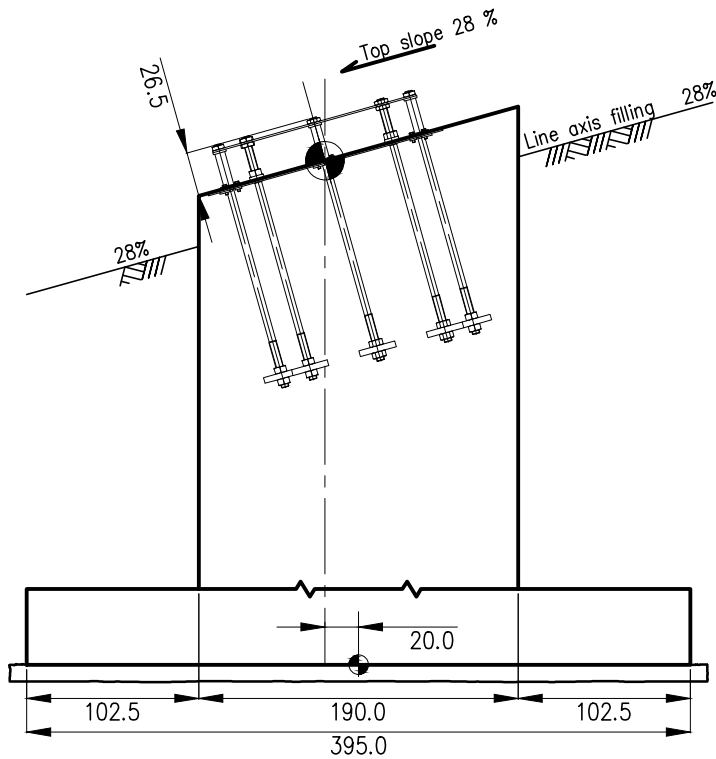
DESCRIPTION	LINE FOUNDATION – FORMWORK DRAWING						
DESCRIPCIÓN	MACIZO DE LÍNEA – PLANO DE ENCOFRADO						

DIMENSION-1			SPECIFICATION / ESPECIFICACIÓN-1			SPECIFICATION / ESPECIFICACIÓN-5		
-			-			-		
			FORMAT / FORMATO	DATE / FECHA	DESIGNED BY / DISEÑO POR	SCALE / ESCALA	WEIGHT / PESO	REF. ITEM NR. / REF. ARTICULO
			A3	19/12/25	POICLM	1/50	-	-
LEITNER [®] Advanced Technology Worldwide I-39049 Vipiteno-Sterzing			SECURITY LEVEL NIVEL DE SEGURIDAD	CHECKED BY / CONTROLADO POR		ITEM NUMBER ARTICULO NUMERO		
			-	i0003938				
			GENERAL TOLERANCES / TOLERANCIAS GENERALES					
				-		CF4-Balsas-R6-S		

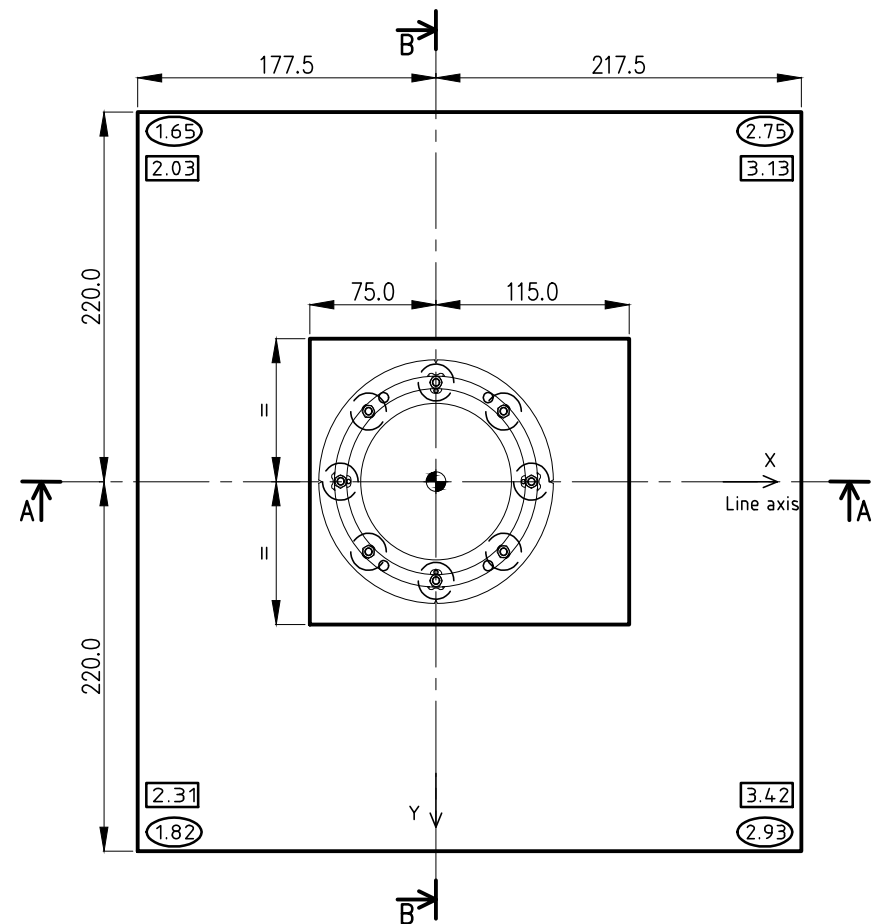
THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

3.7

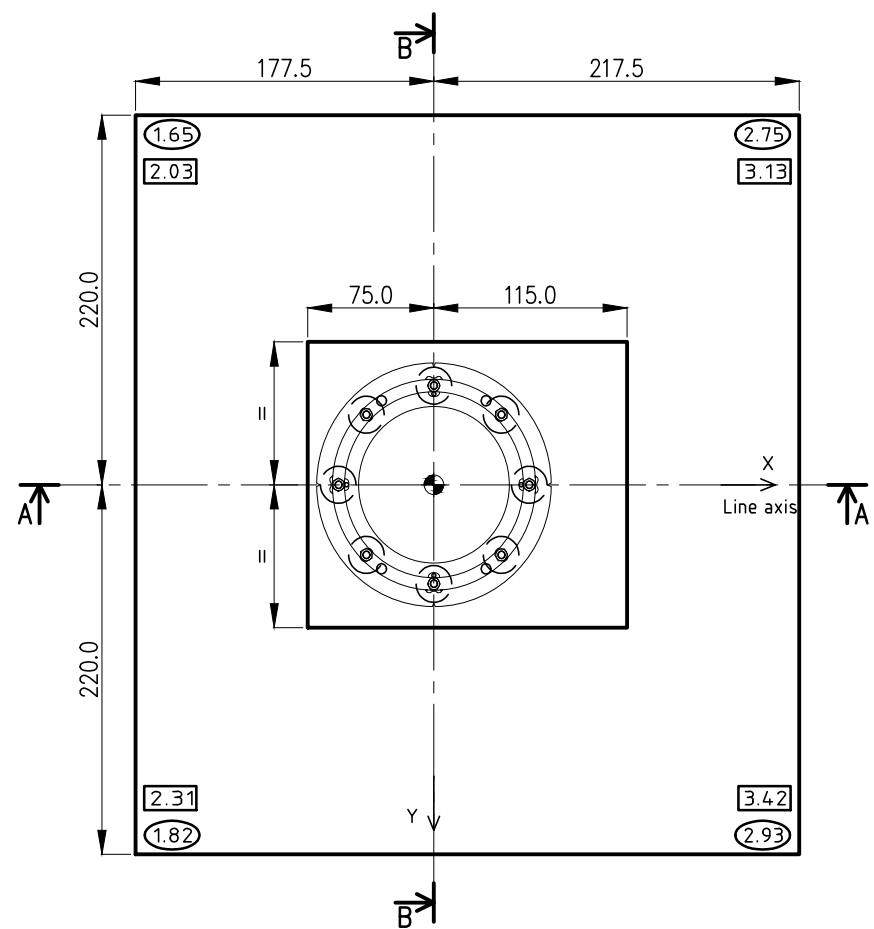
ELEVACIÓN (Sección A-A)



VISTA SUPERIOR

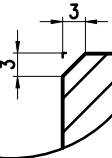


ELEVACIÓN TRANSVERSAL



REFERENCIAS:
-Proyecto/Project : CF4-Balsas
-Revisión/Revision : 3
-Pilona/Tower : S7

Detalle de chaflán
para todos los
bordes visibles.



Volumen de hormigón armado (m3) :
Cimiento 7.82
Bloque 8.42
Total 16.24

Acero [EN] EN 10080 B500B
Resistencia concreto 28 días = 30 MPa
Según NF EN 206-1
Especificación: PTK 981124
Recubrimiento 5 cm
Fondo de excavación para ser aprobado por geotécnico
Longitudes (cm)
x.xx Altura de llenado en cimiento x.xx Profundidad de cimiento / suelo natural

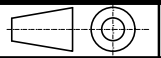
ADVERTENCIA: Línea de seguridad subterránea

-	Dibujo de línea de seguridad subterránea	-	-	-	-	97102637	-
-	telaio di ancoraggio Ø1016 8x45/1500-265	-	-	-	-	41623511	-
-	Lista de materiales ref.Armadura	-	-	-	-	CF4-Balsas-S7-E	-
-	Plano armadura	-	-	-	-	CF4-Balsas-S7-B	-

POS	DESCRIPCIÓN	MATERIAL	CANTIDAD	LONG. DE CORTE	PESO	ARTICULO NO	NIVEL DE SEGURIDAD
-	-	-	-	-	-	-	-
REV	MODIFICATION	DATE	REV BY	CHECKED BY			

ESPEC.	-	-	-	-	-	-	-	-	-
CABLE WAY	CF4-Balsas					ORDER / ORDEN	DATE / FECHA	PIECE / PIEZA	

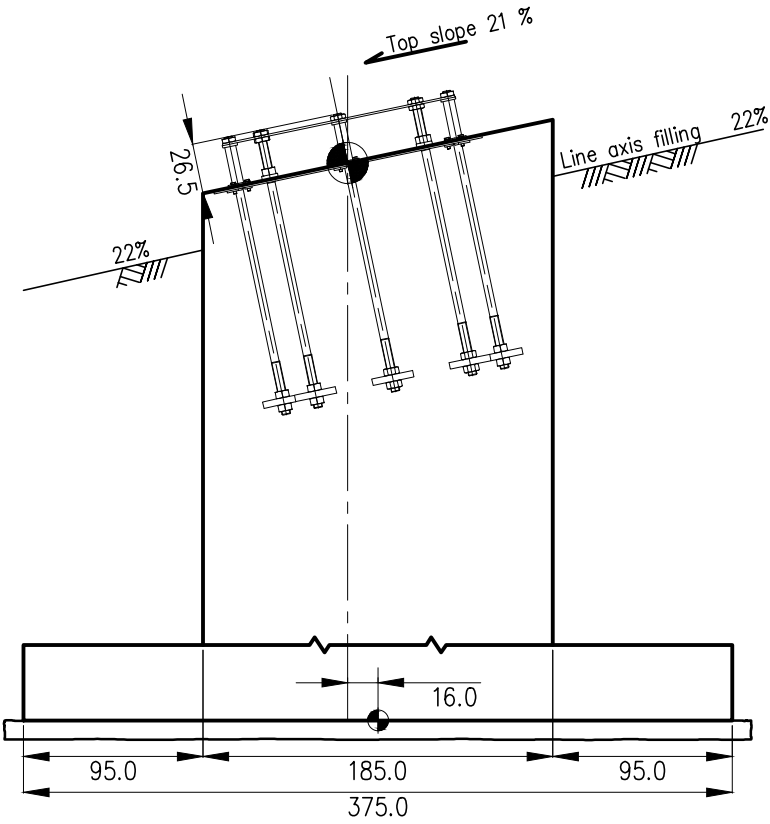
DESCRIPTION	LINE FOUNDATION - FORMWORK DRAWING								
DESCRIPCIÓN	MACIZO DE LÍNEA - PLANO DE ENCOFRADO								

DIMENSION-1	SPECIFICATION / ESPECIFICACIÓN-1			SPECIFICATION / ESPECIFICACIÓN-5					
-	-			-					
	FORMAT / FORMATO	DATE / FECHA	DESIGNED BY / DISEÑADO POR	SCALE / ESCALA	WEIGHT / PESO	REF. ITEM NR. / REF. ARTICULO			
	A3	19/12/25	POICLM	1/45	-	-			
SECURITY LEVEL / NIVEL DE SEGURIDAD		CHECKED BY / CONTROLADO POR		GENERAL TOLERANCES / TOLERANCIAS GENERALES		ITEM NUMBER / ARTICULO NUMERO			
-		-		-		CF4-Balsas-S7-S			

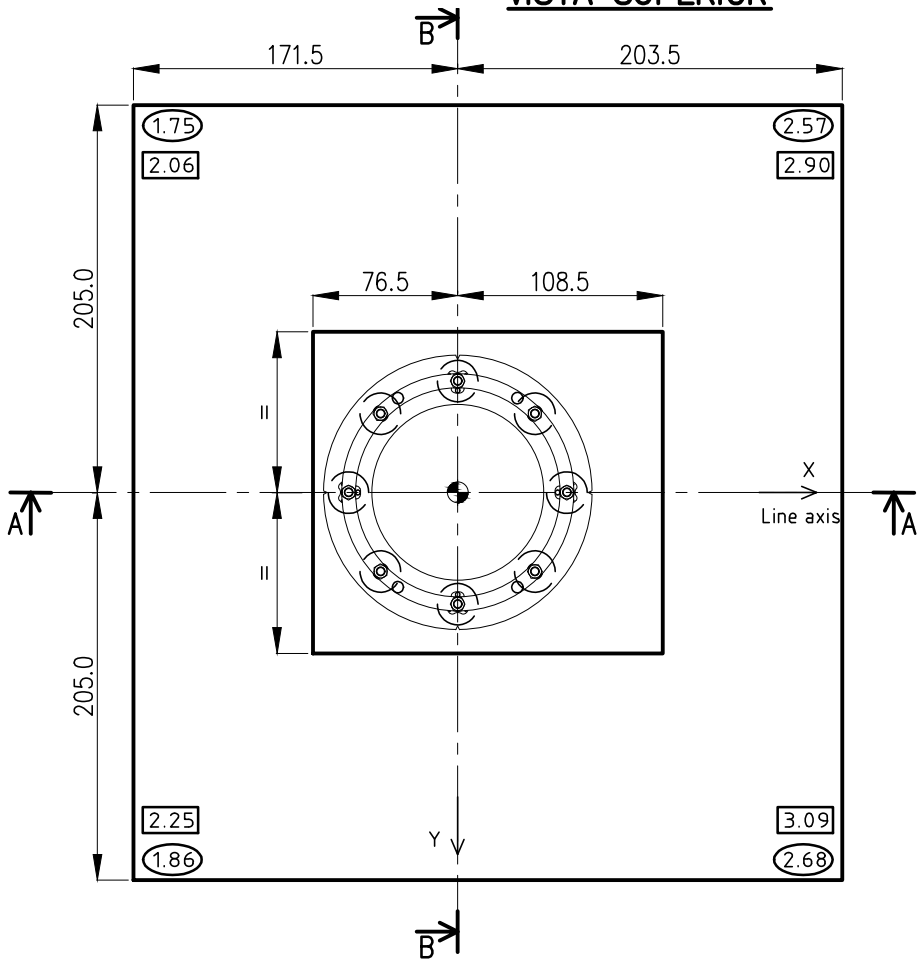
THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

3.8

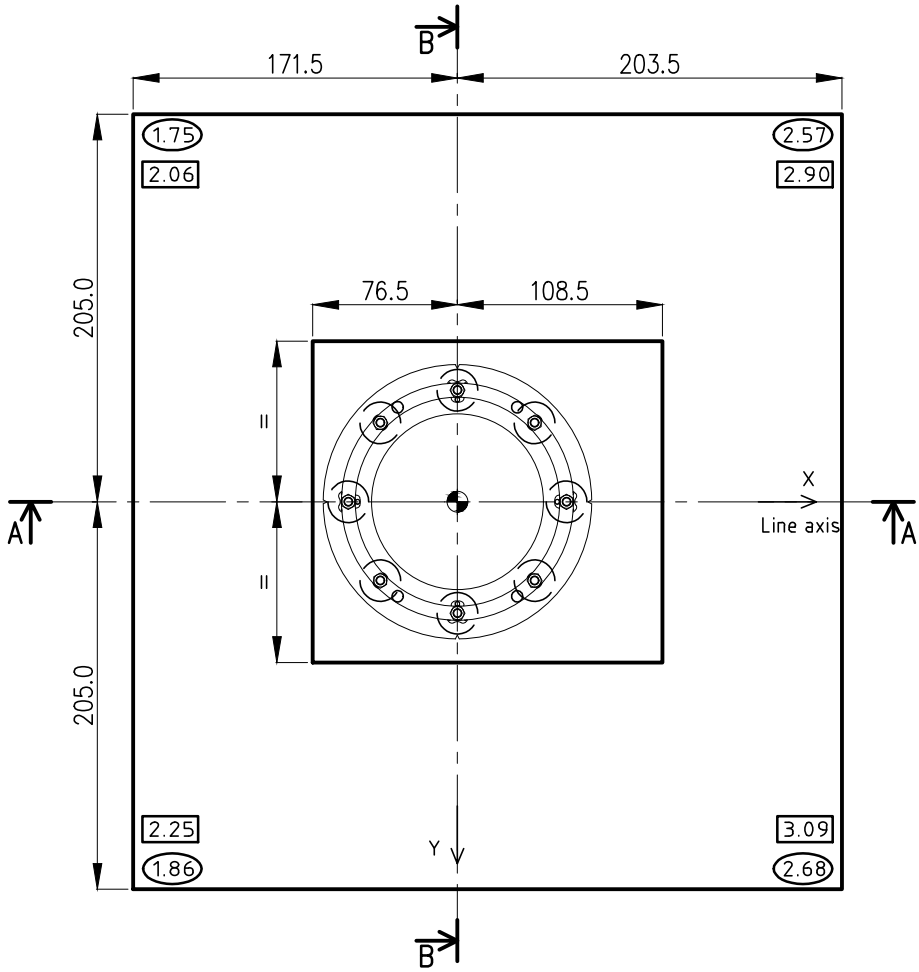
ELEVACIÓN (Sección A-A)



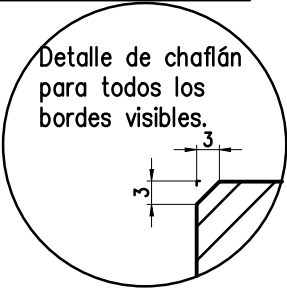
VISTA SUPERIOR



ELEVACIÓN TRANSVERSAL



REFERENCIAS:
-Proyecto/Project : CF4-Balsas
-Revisión/Revision : 3
-Pilona/Tower : W8



Volumen de hormigón armado (m3) :

Cimiento	6.15
Bloque	8.13
Total	14.28

Acero [EN] EN 10080 B500B

Resistencia concreto 28 días = 30 MPa

Según NF EN 206-1

Especificación: PTK 981124

Recubrimiento 5 cm

Fondo de excavación para ser aprobado por geotécnico

Longitudes (cm)

(x.xx) Altura de llenado en cimiento (x.xx) Profundidad de cimiento / suelo natural

ADVERTENCIA: Línea de seguridad subterránea

-	Dibujo de línea de seguridad subterránea	-	-	-	-	97102637	-
-	telaio di ancoraggio Ø1016 8x45/1500-265	-	-	-	-	41623511	-
-	Lista de materiales ref.Armadura	-	-	-	-	CF4-Balsas-W8-E	-
-	Plano armadura	-	-	-	-	CF4-Balsas-W8-B	-

POS	DESCRIPCIÓN	MATERIAL	CANTIDAD	LONG. DE CORTE	PESO	ARTICULO NO	NIVEL DE SEGURIDAD
-----	-------------	----------	----------	----------------	------	-------------	--------------------

-	-	-	-	-	-	-	-
---	---	---	---	---	---	---	---

REV	MODIFICATION	DATE	REV BY	CHECKED BY
-----	--------------	------	--------	------------

ESPEC.	-	-	-	-	-	-	-
--------	---	---	---	---	---	---	---

CABLE WAY	CF4-Balsas	ORDER / ORDEN	DATE / FECHA	PIECE / PIEZA
-----------	------------	---------------	--------------	---------------

DESCRIPTION	LINE FOUNDATION - FORMWORK DRAWING
-------------	------------------------------------

DESCRIPCIÓN	MACIZO DE LÍNEA - PLANO DE ENCOFRADO
-------------	--------------------------------------

DIMENSION-1	SPECIFICATION / ESPECIFICACIÓN-1	SPECIFICATION / ESPECIFICACIÓN-5
-------------	----------------------------------	----------------------------------

-	-	-
---	---	---

FORMAT / FORMATO	DATE / FECHA	DESIGNED BY / DISEÑADO POR	SCALE / ESCALA	WEIGHT / PESO	REF. ITEM NR. / REF. ARTICULO
------------------	--------------	----------------------------	----------------	---------------	-------------------------------

A3	19/12/25	POICLM	1/40	-	-
----	----------	--------	------	---	---

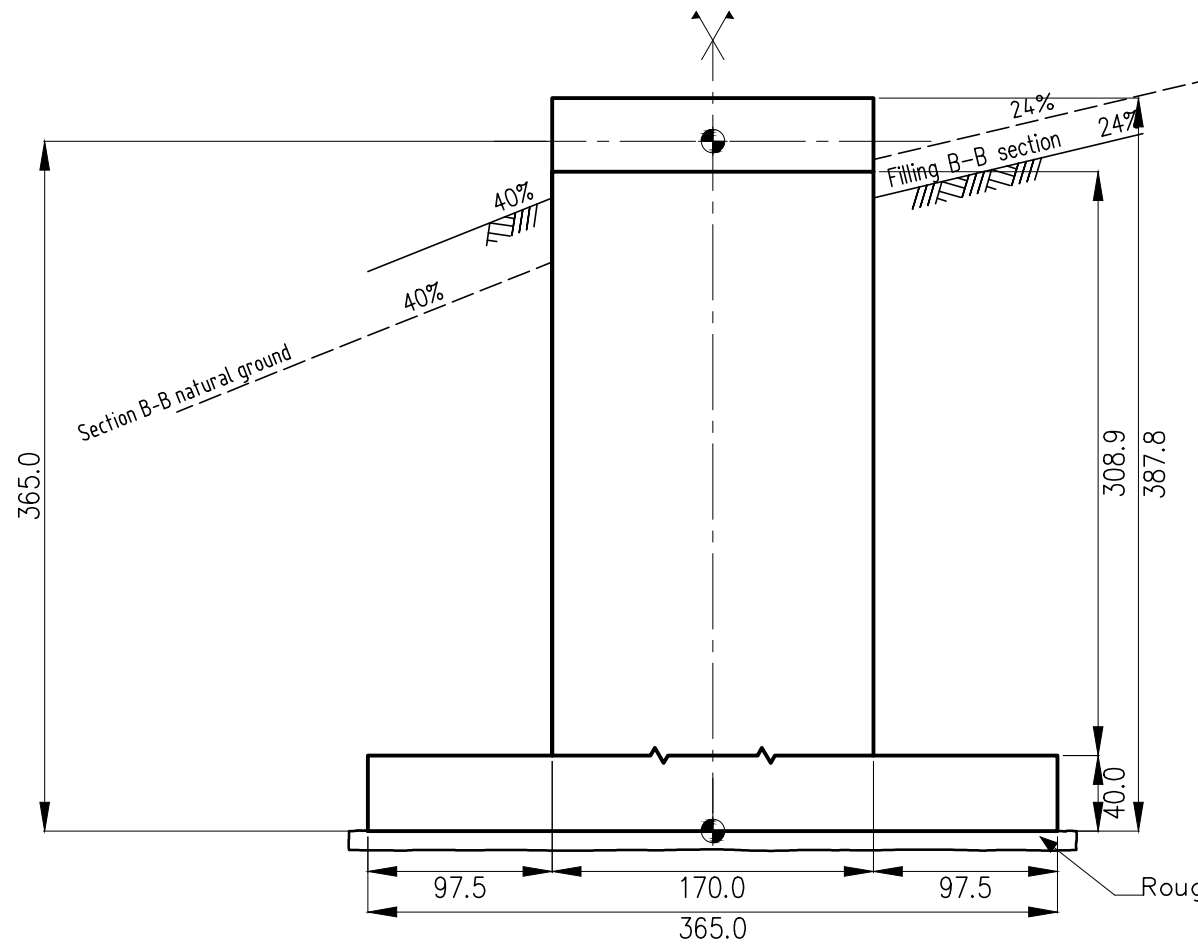
SECURITY LEVEL / NIVEL DE SEGURIDAD	CHECKED BY / CONTROLADO POR	GENERAL TOLERANCES / TOLERANCIAS GENERALES	ITEM NUMBER / ARTICULO NUMERO
-------------------------------------	-----------------------------	--	-------------------------------

LEITNER® Advanced Technology Worldwide I-39049 Vipiteno-Sterzing	-	-	CF4-Balsas-W8-S
--	---	---	-----------------

THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.	-
---	---

D.

ELEVACIÓN TRANSVERSAL



Detalle de chaflán
para todos los
bordes visibles.

Volumen de hormigón armado (m ³) :	
Cimiento	4.82
Bloque	10.33
<u>Total</u>	<u>15.14</u>

Acero [EN] EN 10080 B500B
Resistencia concreto 28 días = 30 MPa
Según NF EN 206-1
Especificación: PTK 981124
Recubrimiento 5 cm

Fondo de excavación para ser aprobado por geotécnico

Longitudes (cm)

(x.xx) Altura de llenado en cemento **[x.xx]** Profundidad de cemento / suelo natural

ADVERTENCIA: Línea de seguridad subterránea

—	Dibujo de línea de seguridad subterránea	—	—	—	—	97102637	—
—	telaio di ancoraggio Ø1016 8x45/1500–265	—	—	—	—	41623511	—
—	Lista de materiales ref.Armadura	—	—	—	—	CF4–Balsas–S9–E	—
—	Plano armadura	—	—	—	—	CF4–Balsas–S9–B	—
POS	DESCRIPCIÓN	MATERIAL	CANTIDAD	LONG. DE CORTE	PESO	ARTICULO NO	NIVEL DE SEGURIDA

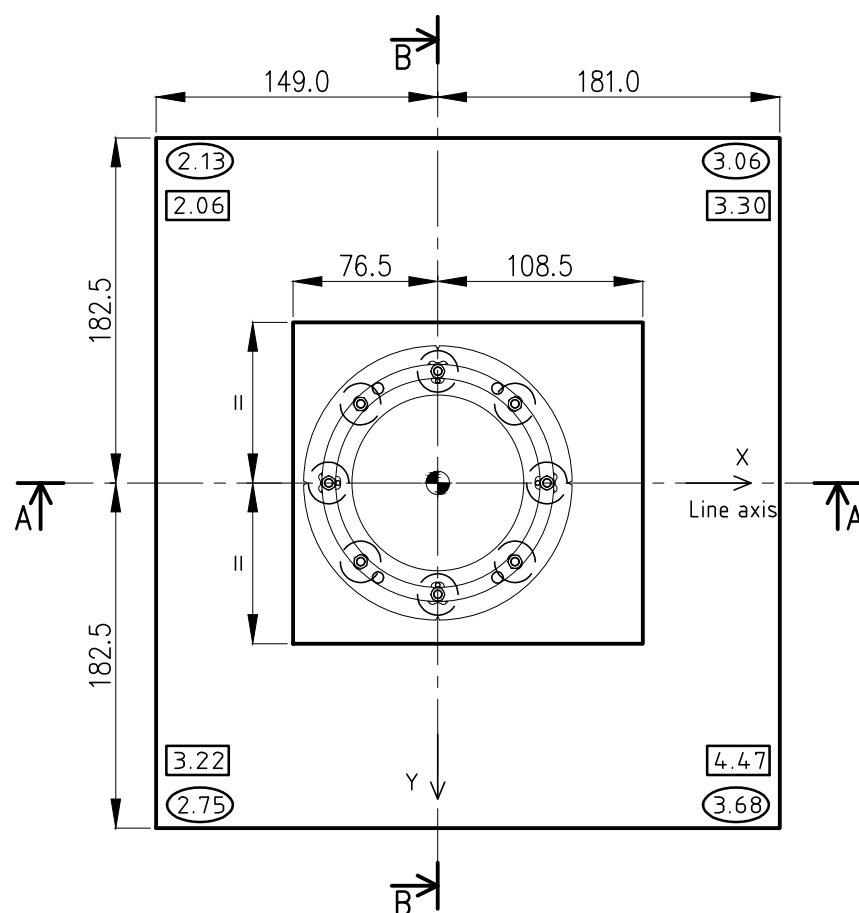
—	—	—	—	—
REV	MODIFICATION	DATE	REV BY	CHECKED BY

ESPEC.	-	-	-	-	-	-	-	-	-	-
CABLE WAY SISTEMA POR CABLE							ORDER / ORDEN	DATE / FECHA	PIECE / PIEZA	
CF4-Balsas										

DESCRIPTION	LINE FOUNDATION – FORMWORK DRAWING
DESCRIPCIÓN	MACIZO DE LÍNEA – PLANO DE ENCOFRADO

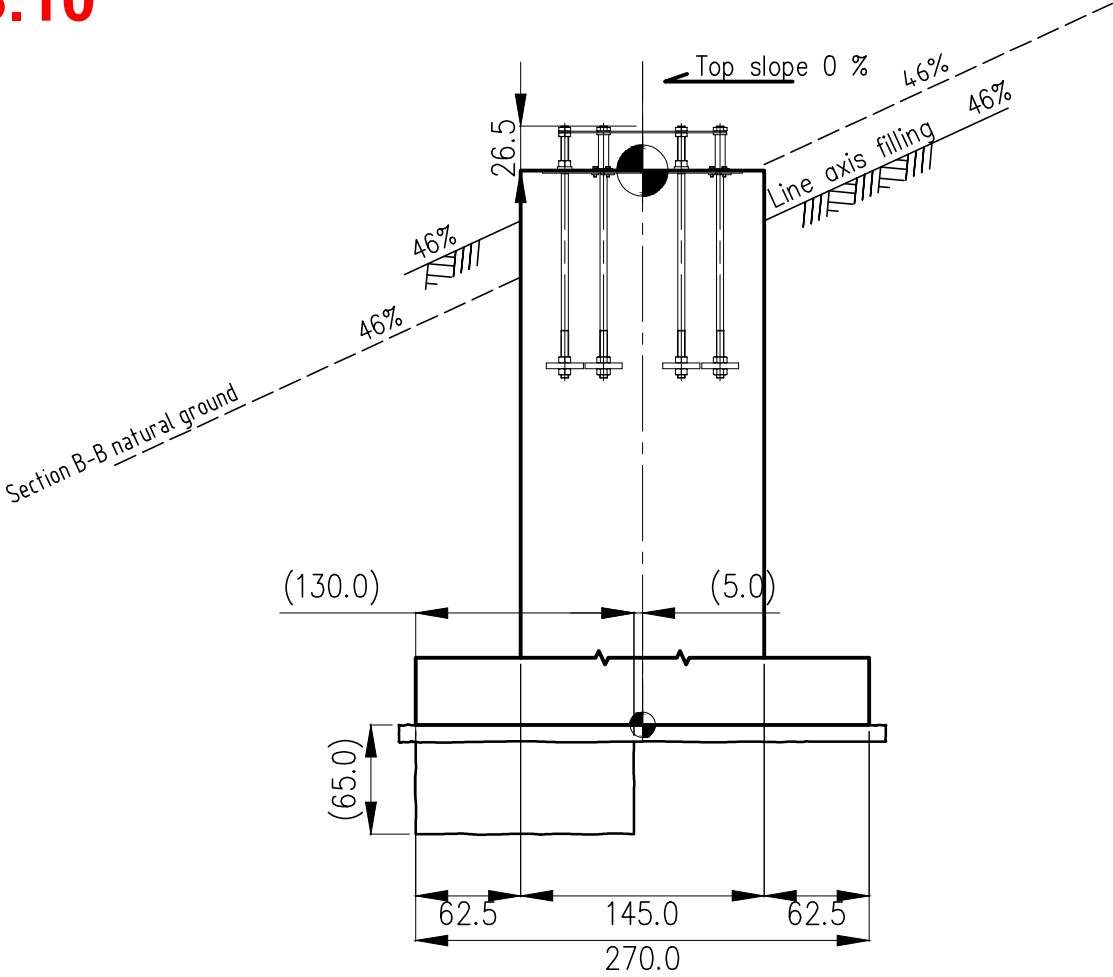
DIMENSION-1 —			SPECIFICATION / ESPECIFICACIÓN-1 —			SPECIFICATION / ESPECIFICACIÓN-5 —		
		FORMAT / FORMA A3	DATE / FECHA 19/12/25	DESIGNED BY/ DISEÑADO POR POICLM	SCALE / ESCALA 1/40	WEIGHT/ PESO —	REF. ITEM NR. / REF. ARTICULO —	
 LEITNER® Advanced Technology Worldwide I-39049 Vipiteno-Sterzing			SECURITY LEVEL NIVEL DE SEGURIDAD —	CHECKED BY/ CONTROLADO POR i0003938	ITEM NUMBER ARTICLE NUMBER CF4-Balsas-S9-S			
			GENERAL TOLERANCES / TOLERANCIAS GENERALES —					

THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

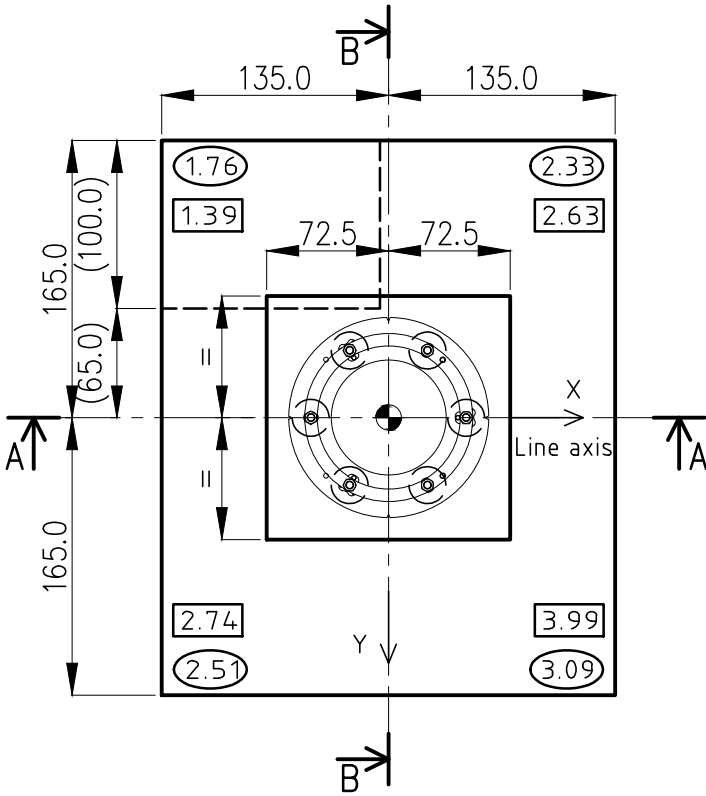


3.10

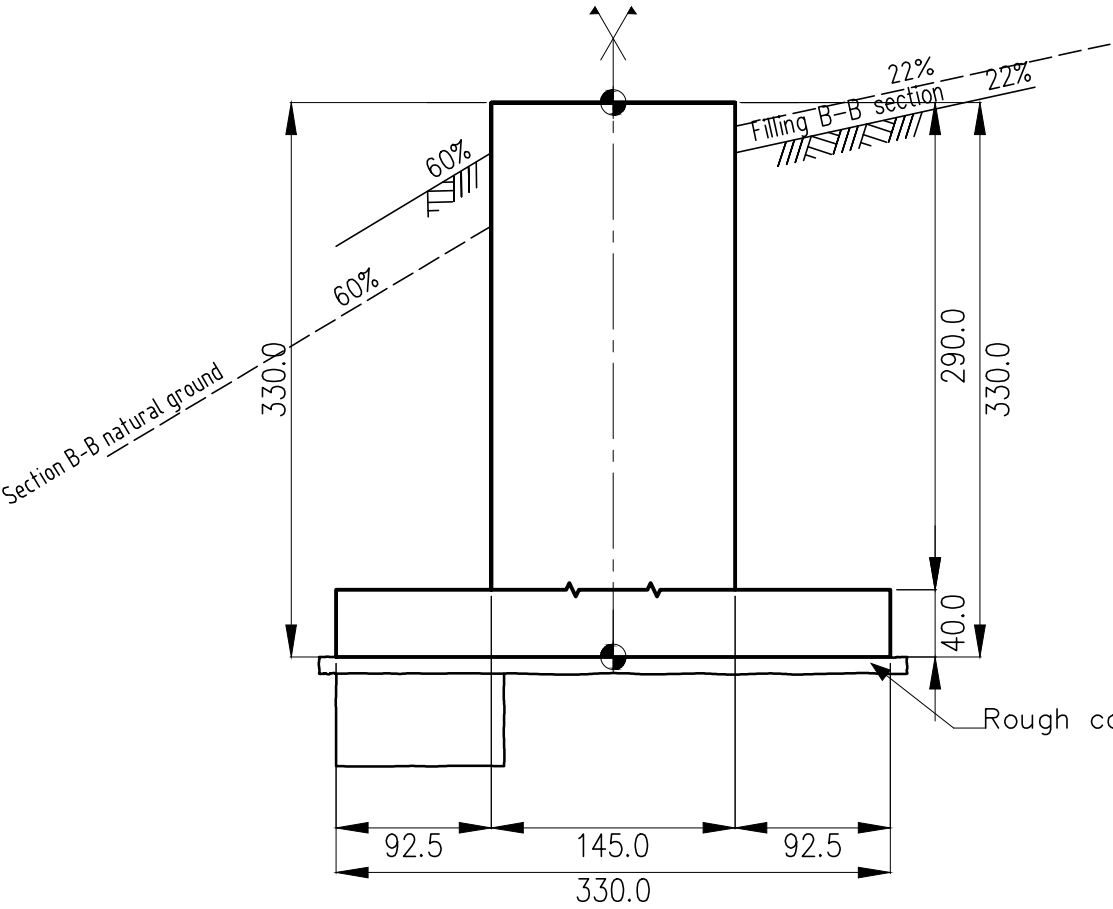
ELEVACIÓN (Sección A-A)



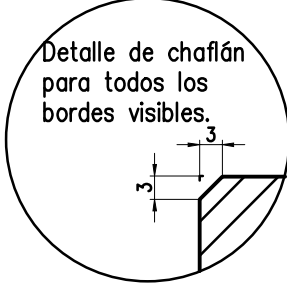
VISTA SUPERIOR



ELEVACIÓN TRANSVERSAL



REFERENCIAS:
-Proyecto/Project :CF4-Balsas
-Revisión/Revision :3
-Pilona/Tower : S10



Volumen de hormigón armado (m3) :
Cimiento 3.56
Bloque 6.10
Total 9.66

Acero [EN] EN 10080 B500B
Resistencia concreto 28 días = 30 MPa
Según NF EN 206-1
Especificación: PTK 981124
Recubrimiento 5 cm

Llenado de concreto : 0.85 m3
a confirmar por un geotécnico en el lugar
Fondo de excavación para ser aprobado por geotécnico
Longitudes (cm)
x.xx Altura de llenado en cimiento x.xx Profundidad de cimiento / suelo natural

ADVERTENCIA: Línea de seguridad subterránea

-	Dibujo de línea de seguridad subterránea	-	-	-	-	97102637	-
-	telaio di ancoraggio Ø762 6x45/1500-265	-	-	-	-	41626097	-
-	Lista de materiales ref.Armadura	-	-	-	-	CF4-Balsas-S10-E	-
-	Plano armadura	-	-	-	-	CF4-Balsas-S10-B	-

POS	DESCRIPCIÓN	MATERIAL	CANTIDAD	LONG. DE CORTE	PESO	ARTICULO NO	NIVEL DE SEGURIDAD
-	-	-	-	-	-	-	-

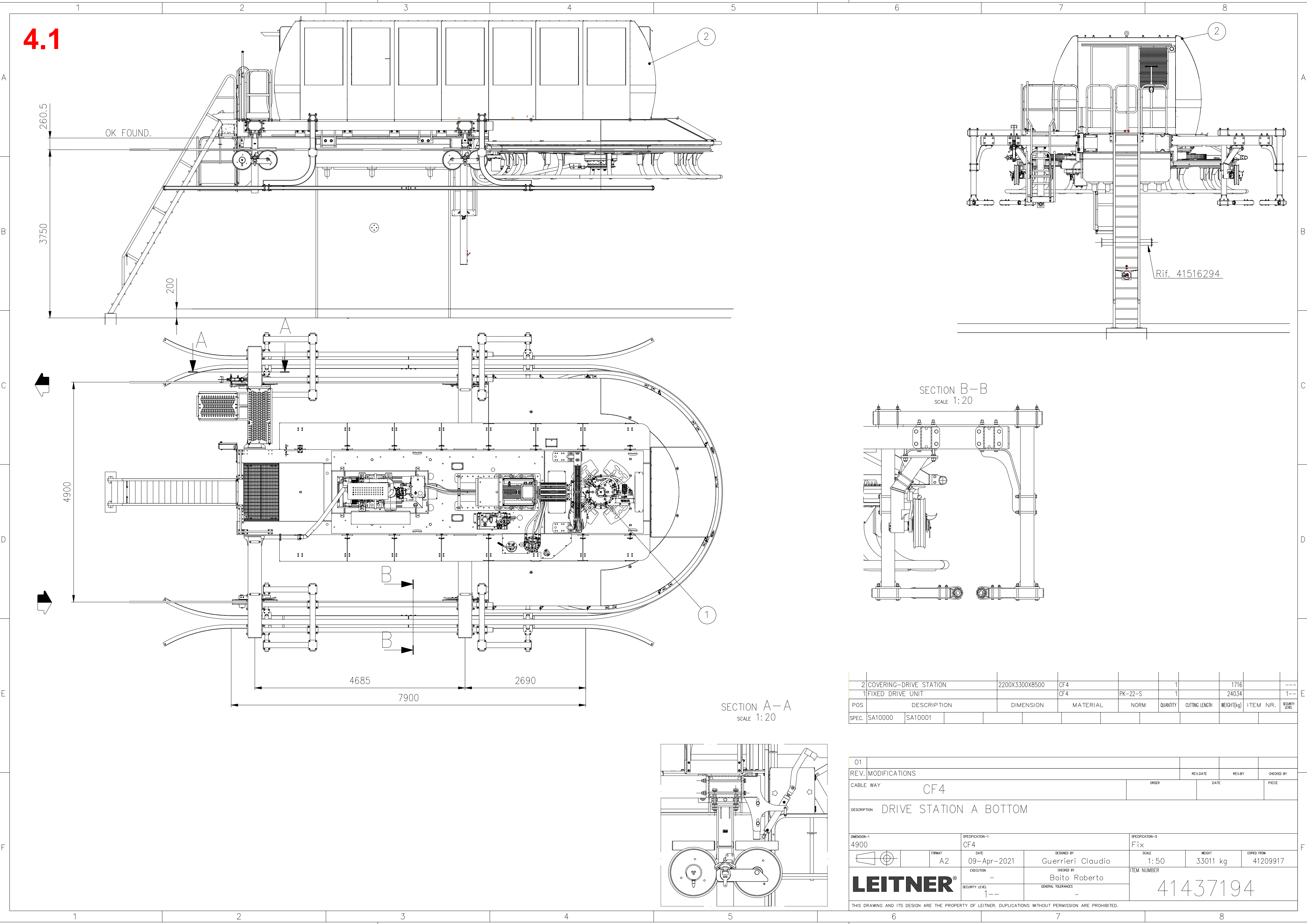
REV	MODIFICATION	DATE	REV BY	CHECKED BY
ESPEC.	-	-	-	-

CABLE WAY	SISTEMA POR CABLE	CF4-Balsas	ORDER / ORDEN	DATE / FECHA	PIECE / PIEZA
DESCRIPTION	LINE FOUNDATION - FORMWORK DRAWING	MACIZO DE LÍNEA - PLANO DE ENCOFRADO			

DIMENSION-1	SPECIFICATION / ESPECIFICACIÓN-1	SPECIFICATION / ESPECIFICACIÓN-5
-	-	-
FORMAT / FORMATO	DATE / FECHA	DESIGNED BY / DISEÑADO POR
A3	19/12/25	POICLM
SECURITY LEVEL / NIVEL DE SEGURIDAD	CHECKED BY / CONTROLADO POR	SCALE / ESCALA
LEITNER® Advanced Technology Worldwide I-39049 Vipiteno-Sterzing	i0003938	1/45
GENERAL TOLERANCES / TOLERANCIAS GENERALES	ITEM NUMBER / NUMERO DE ARTICULO	WEIGHT / PESO
-	CF4-Balsas-S10-S	-

THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

4.1

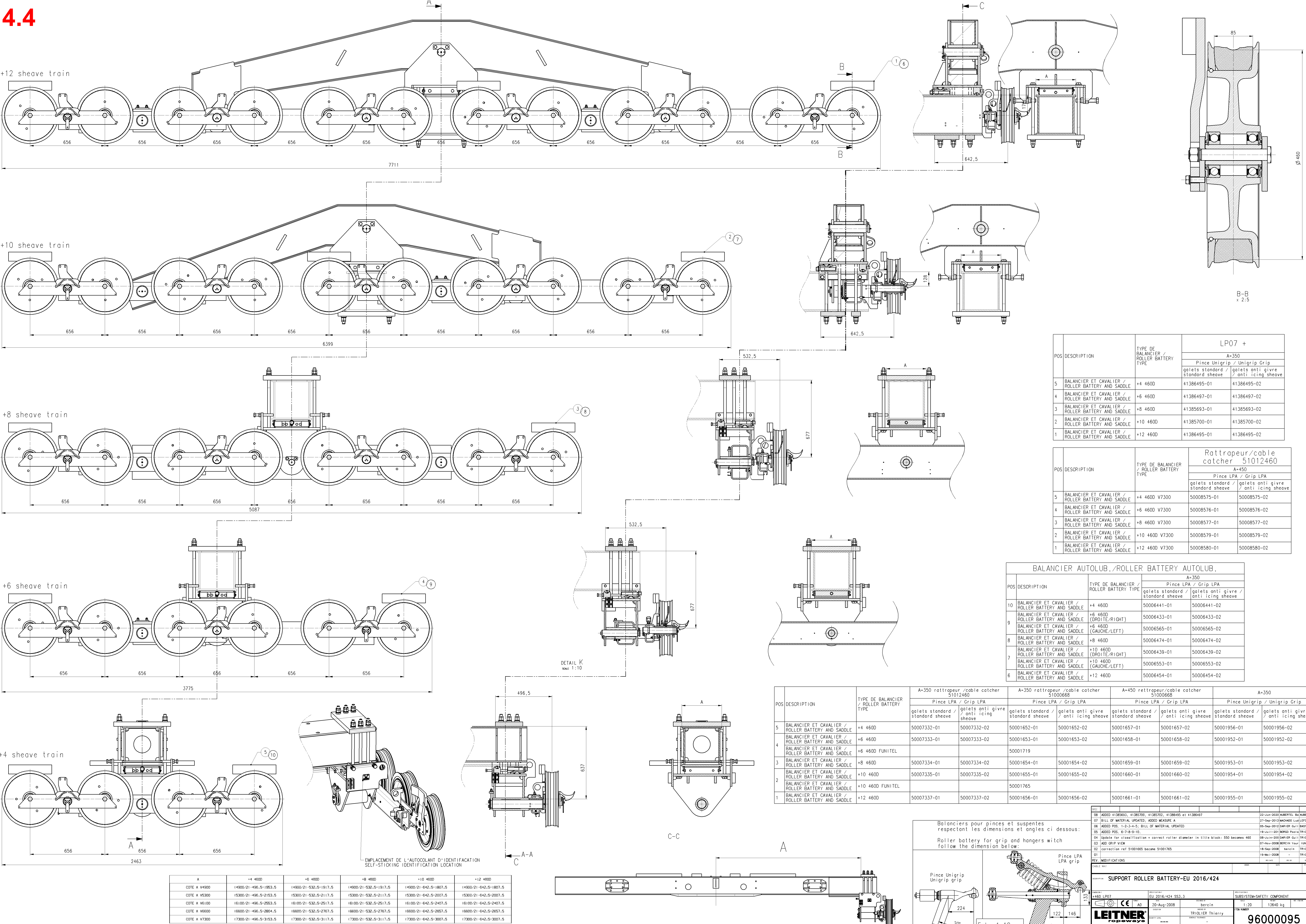


2	COVERING-DRIVE STATION	2200X3300X8500	CF4		1		1716	---
1	FIXED DRIVE UNIT		CF4	PK-22-S	1		24034	1--
POS	DESCRIPTION	DIMENSION	MATERIAL	NORM	QUANTITY	CUTTING LENGTH	WEIGHT(kg)	ITEM NR.
SPEC.	SA10000	SA10001						

01	REV. MODIFICATIONS	REV. DATE	REV. BY	CHECKED BY
CABLE WAY	CF4	ORDER	DATE	PIECE
DESCRIPTION	DRIVE STATION A BOTTOM			
DIMENSION-1	SPECIFICATION-1	SPECIFICATION-5		
4900	CF4	Fix	SCALE	WEIGHT
FORMAT	DATE	DESIGNED BY	1: 50	33011 kg
A2	09-Apr-2021	Guerrieri Claudio	CHECKED BY	41209917
EXECUTION	-	Boito Roberto	ITEM NUMBER	
SECURITY LEVEL	1--	GENERAL TOLERANCES		
THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER. DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.				

LEITNER®

41437194



POS	DESCRIPTION	TYPE DE BALANCIER / ROLLER BATTERY TYPE	LP07 +	
			A=350	
			Pince Unigrip / Unigrip Grip	
5	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+4 4600	41386495-01	41386495-02
4	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+6 4600	41386497-01	41386497-02
3	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+8 4600	41385693-01	41385693-02
2	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+10 4600	41385700-01	41385700-02
1	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+12 4600	41386495-01	41386495-02

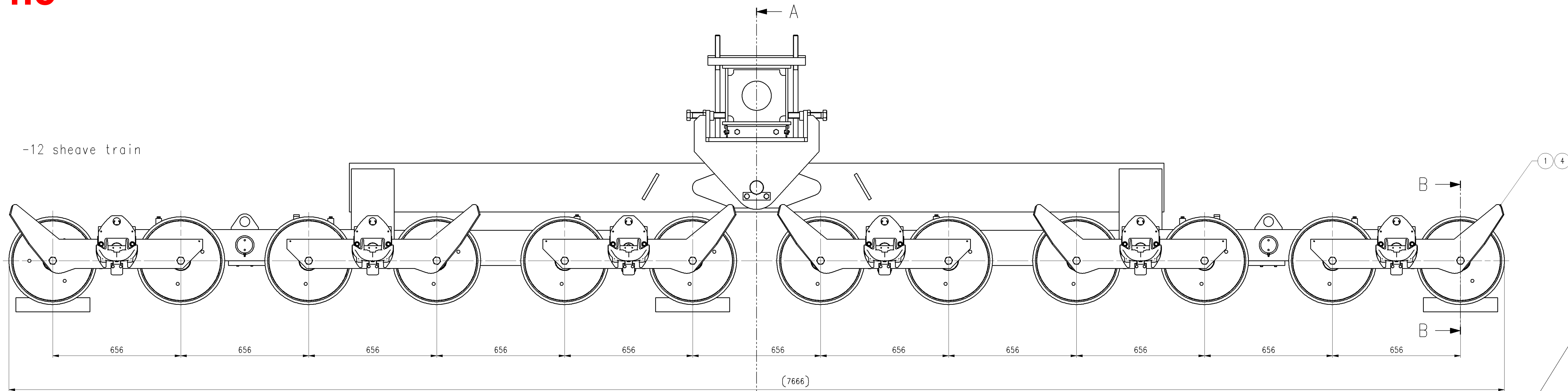
POS	DESCRIPTION	TYPE DE BALANCIER / ROLLER BATTERY TYPE	Rattrapeur/cable catcher 51012460	
			A=450	
			Pince LPA / Grip LPA	
5	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+4 4600 V7300	50008575-01	50008575-02
4	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+6 4600 V7300	50008576-01	50008576-02
3	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+8 4600 V7300	50008577-01	50008577-02
2	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+10 4600 V7300	50008579-01	50008579-02
1	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+12 4600 V7300	50008580-01	50008580-02

BALANCIER AUTOLUB./ROLLER BATTERY AUTOLUB.				
POS	DESCRIPTION	TYPE DE BALANCIER / ROLLER BATTERY TYPE	A=350	
			Pince LPA / Grip LPA	
			golets standard / standard sheave	golets anti givre / anti icing sheave
10	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+4 4600	50006441-01	50006441-02
9	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+6 4600 (DROITE/RIGHT)	50006433-01	50006433-02
8	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+6 4600 (GAUCHE/LEFT)	50006565-01	50006565-02
7	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+10 4600 (DROITE/RIGHT)	50006439-01	50006439-02
6	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+12 4600 (GAUCHE/LEFT)	50006553-01	50006553-02

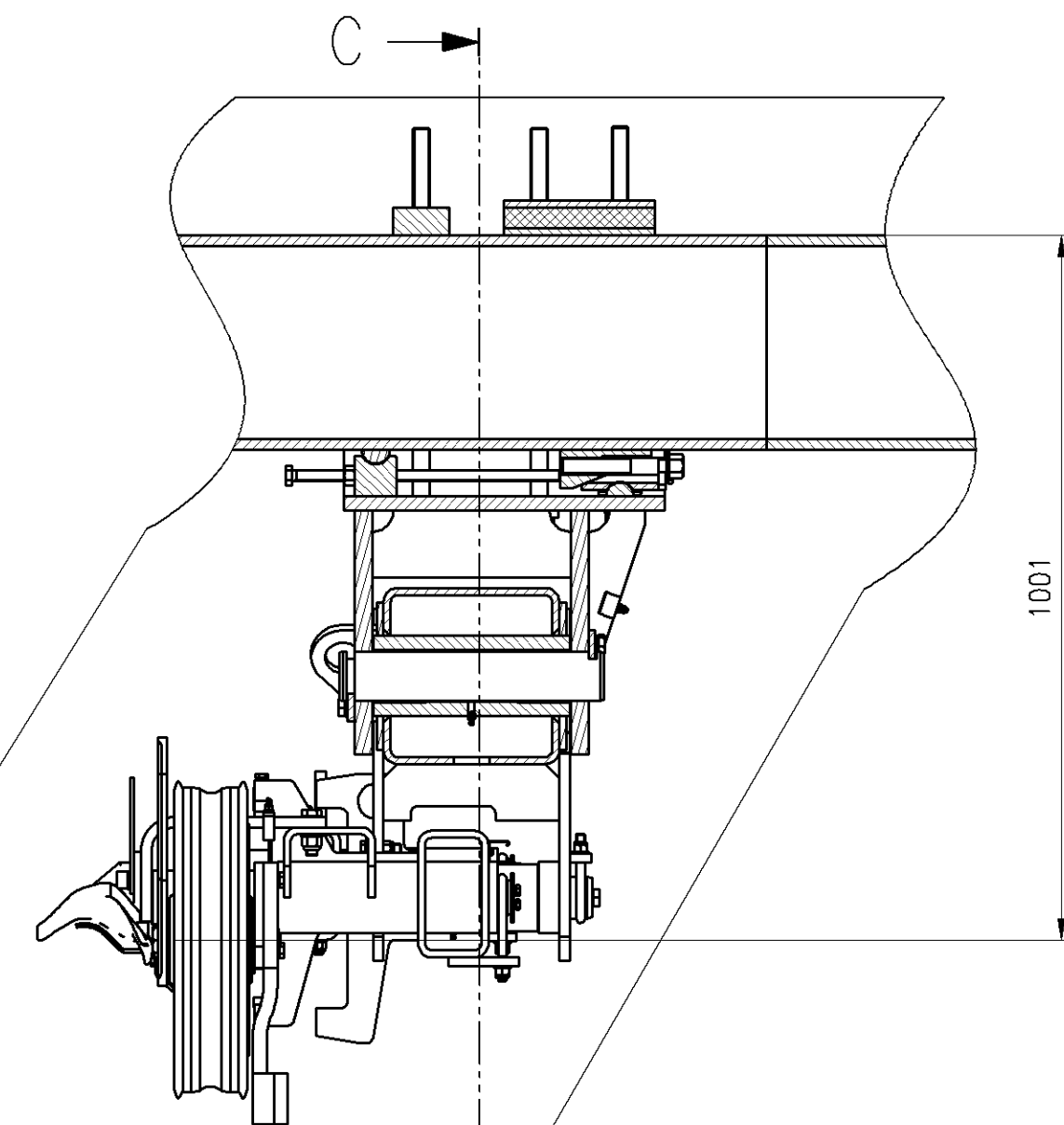
POS	DESCRIPTION	TYPE DE BALANCIER / ROLLER BATTERY TYPE	A=350 rattrapeur / cable catcher 51012460	A=350 rattrapeur / cable catcher 51000668	A=450 rattrapeur/cable catcher 51000668	A=350
			Pince LPA / Grip LPA	Pince LPA / Grip LPA	Pince LPA / Grip LPA	Pince Unigrip / Unigrip Grip
			golets standard / standard sheave	golets anti givre / anti icing sheave	golets standard / standard sheave	golets anti givre / anti icing sheave
5	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+4 4600	50007332-01	50007332-02	50001652-01	50001652-02
4	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+6 4600	50007333-01	50007333-02	50001658-01	50001658-02
3	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+8 4600	50007334-01	50007334-02	50001659-01	50001659-02
2	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+10 4600	50007335-01	50007335-02	50001660-01	50001660-02
1	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	+12 4600	50007337-01	50007337-02	50001661-01	50001661-02

08	ADDED 41385693, 41385700, 41385702, 41386495 et 41386497	22-Jun-2020	AUBRETEL	Bj AUBRETEL	BA
07	BILL OF MATERIAL UPDATED; ADDED MEASURE A	27-Sep-2012	NACHADO	Lud L'EFFORT	MA
06	ADDED POS. 1-2-3-4-5; BILL OF MATERIAL UPDATED	09-Sep-2012	DARIER	Guil	BA
05	ADDED POS. 6-7-8-9-10;	18-Jul-2011	BONDO	Philippe	BA
04	Update for classification + correct roller diameter in title block: 550 becomes 460	08-Jun-2009	DARIER	Guil	TR
03	ADD GRIP VIEW	07-Nov-2008	BERICIN	Yann	IG
02	correction ref 51001665 become 51001765	18-Sep-2008	Bericin		TH
01		14-Mar-2008			TH
REV. MODIFICATIONS					
SUPPORT ROLLER BATTERY-EU 2016/424					
+460 LP07		EU 2016/424 SS3.3		SUBSYSTEM/SAFETY COMPONENT	
CE		20-Aug-2008		1:20	
13640 kg		TRIPLIER Thierry		96000095	
THIS DRAWING AND THE DATA ARE THE PROPERTY OF LEITNER. Reproduction without permission is prohibited.					

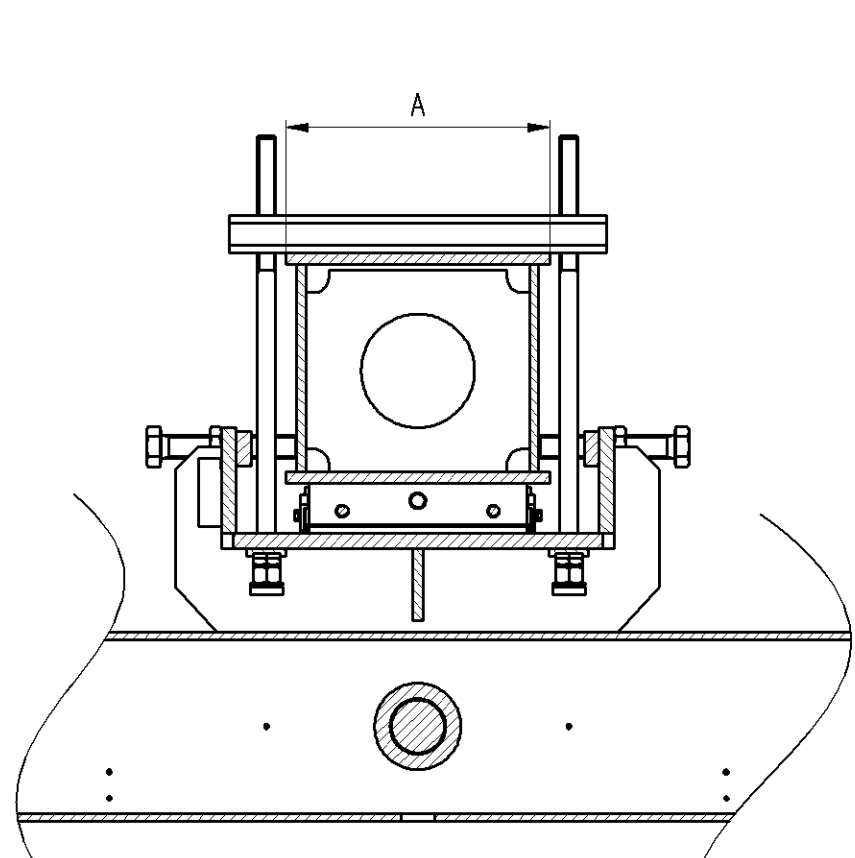
-12 sheave train



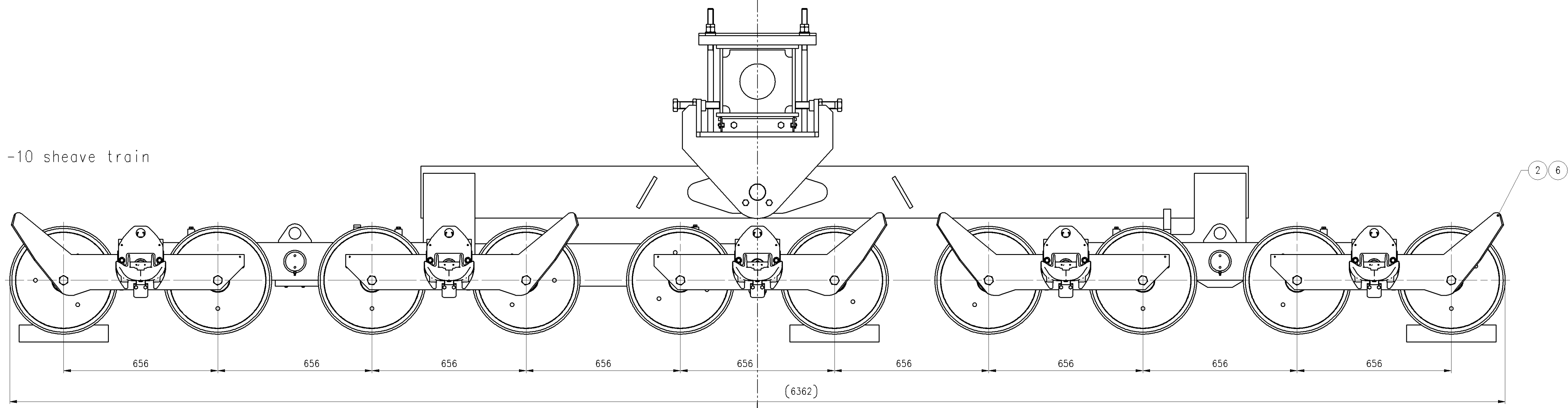
SECTION A-A
scale 1:10



SECTION C-C
scale 1:10

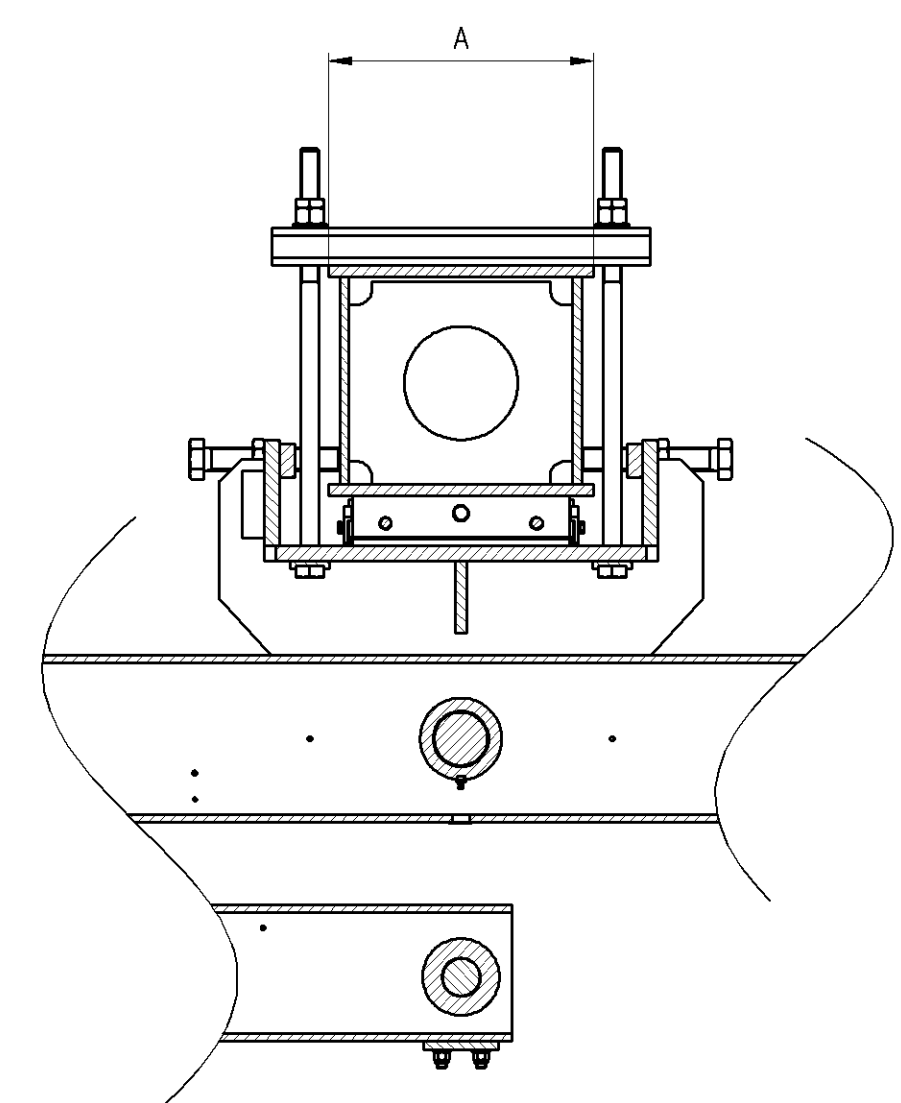
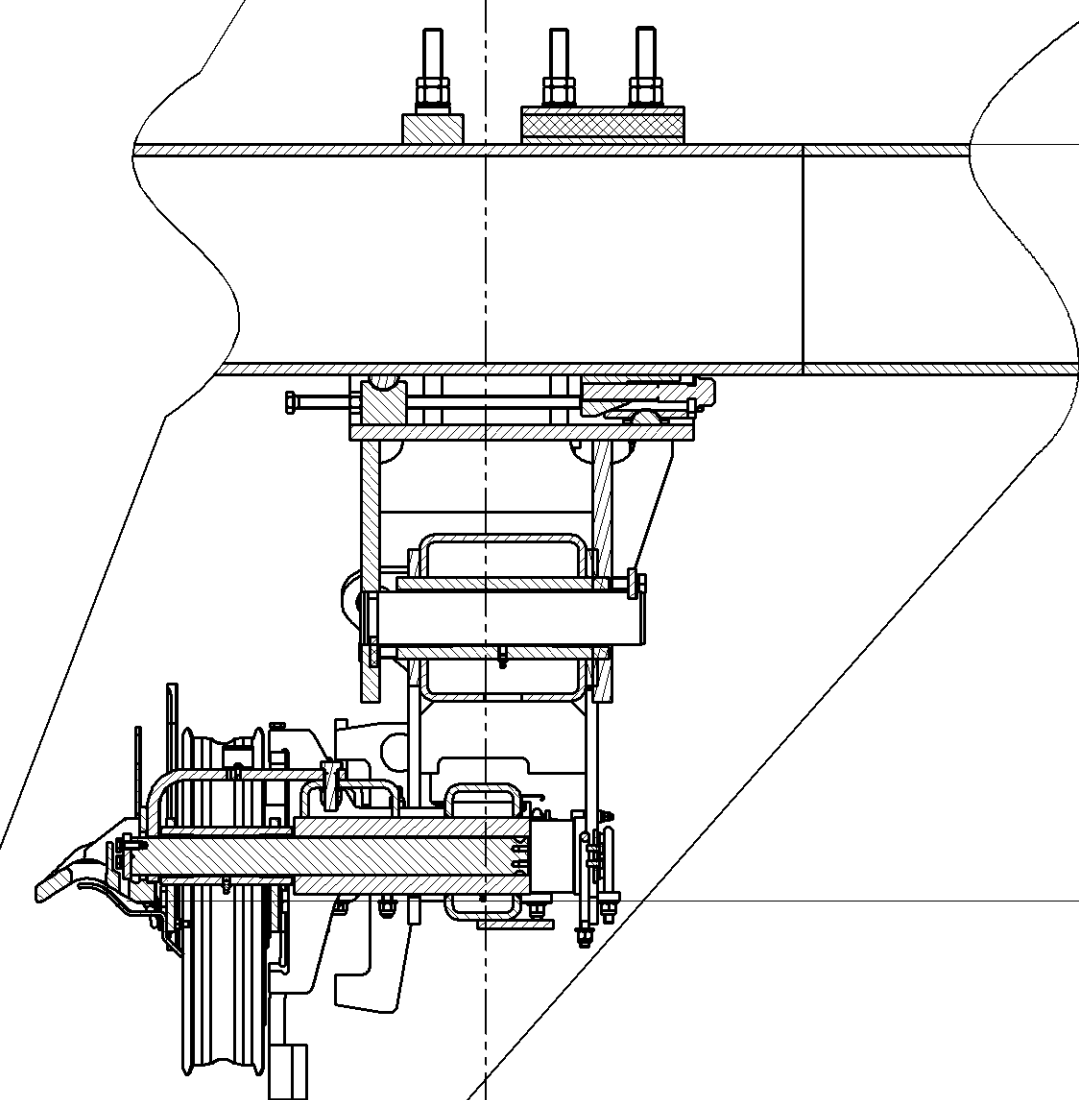


-10 sheave train

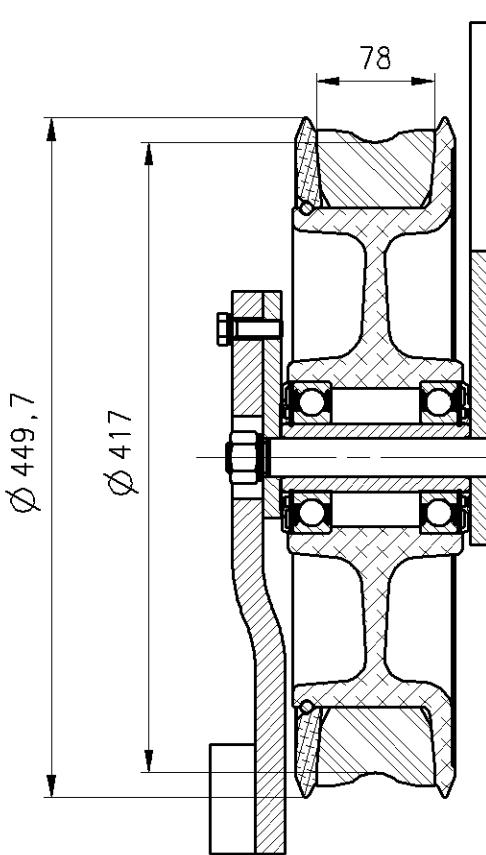


2 6

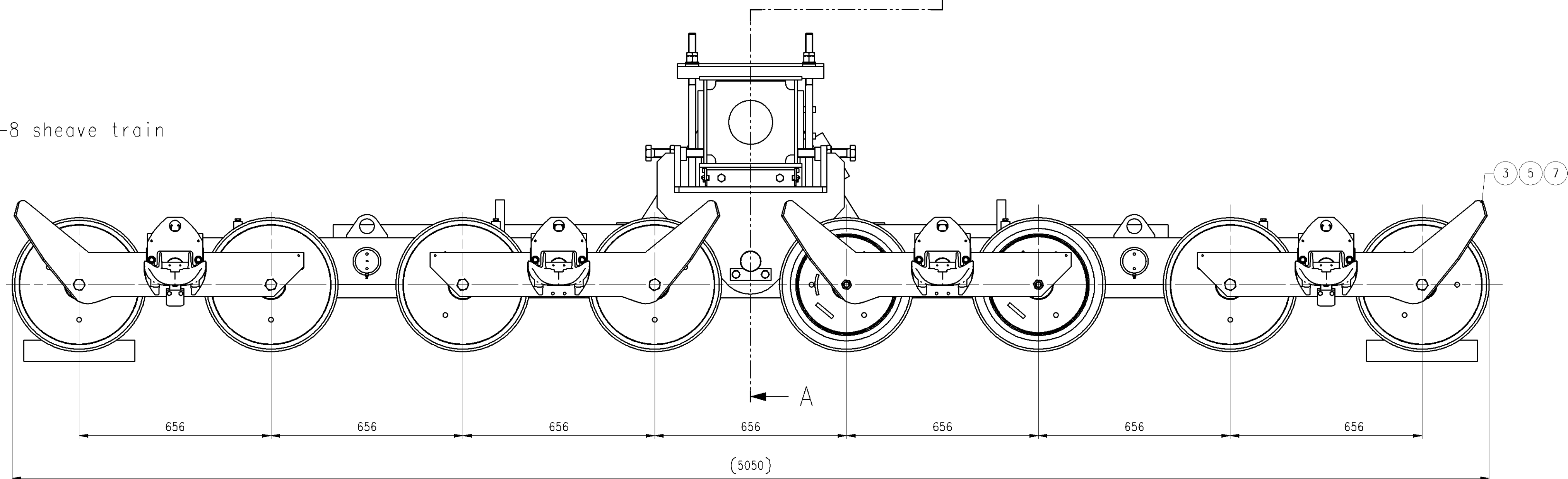
1001
Excepté Rep. 6 cote est de 1097



CABLE D36 - D48
SECTION B-B
scale 1:5

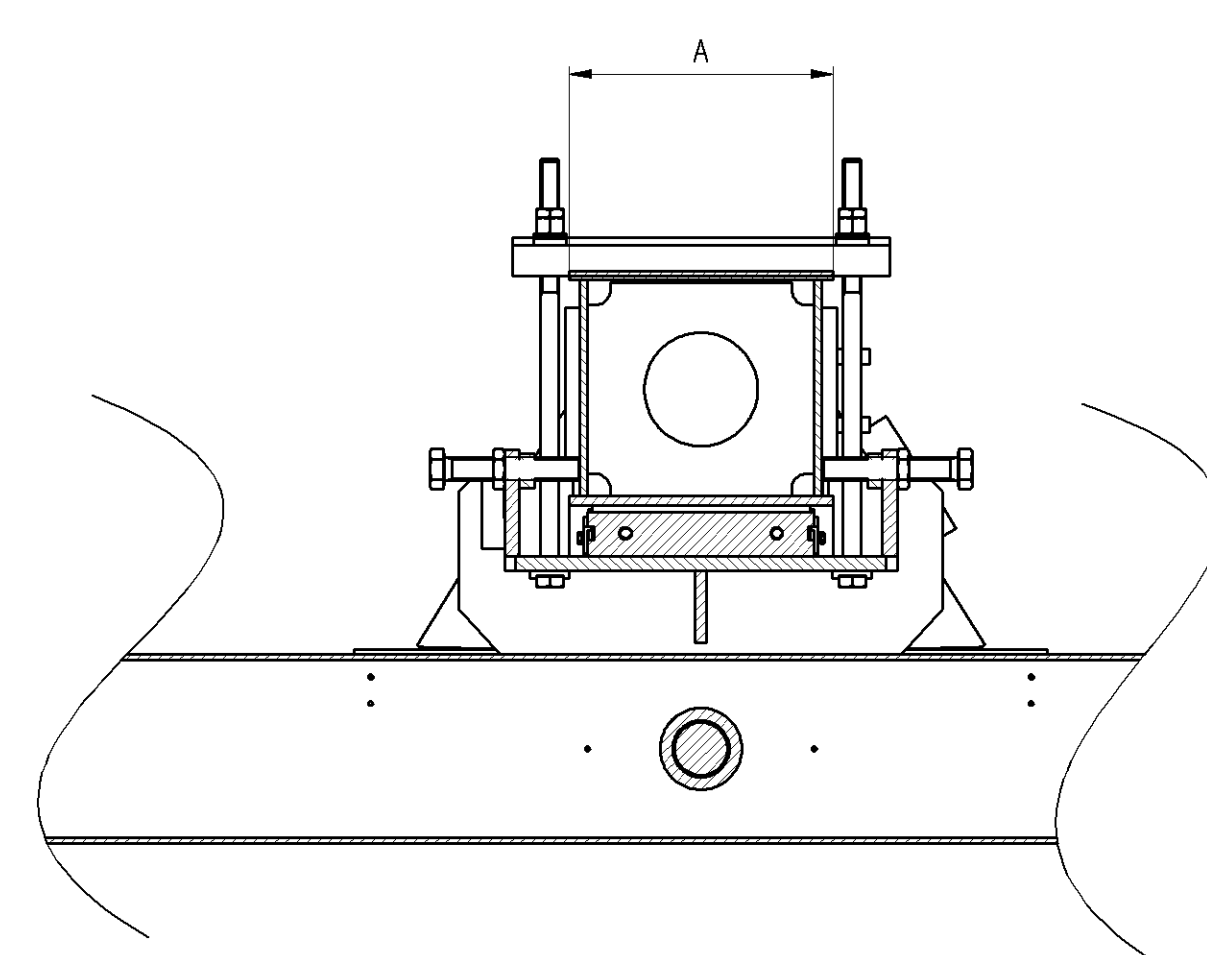
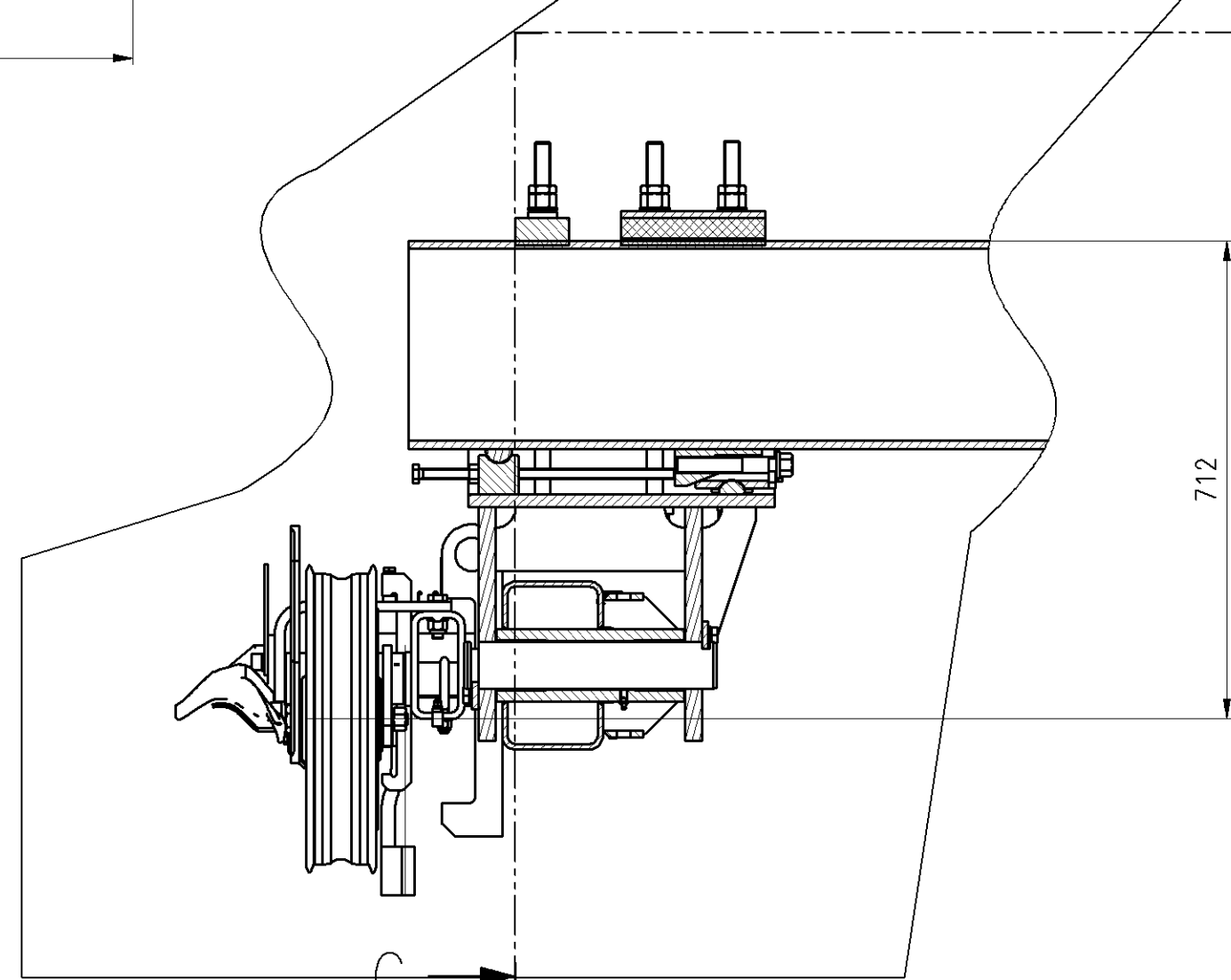


-8 sheave train

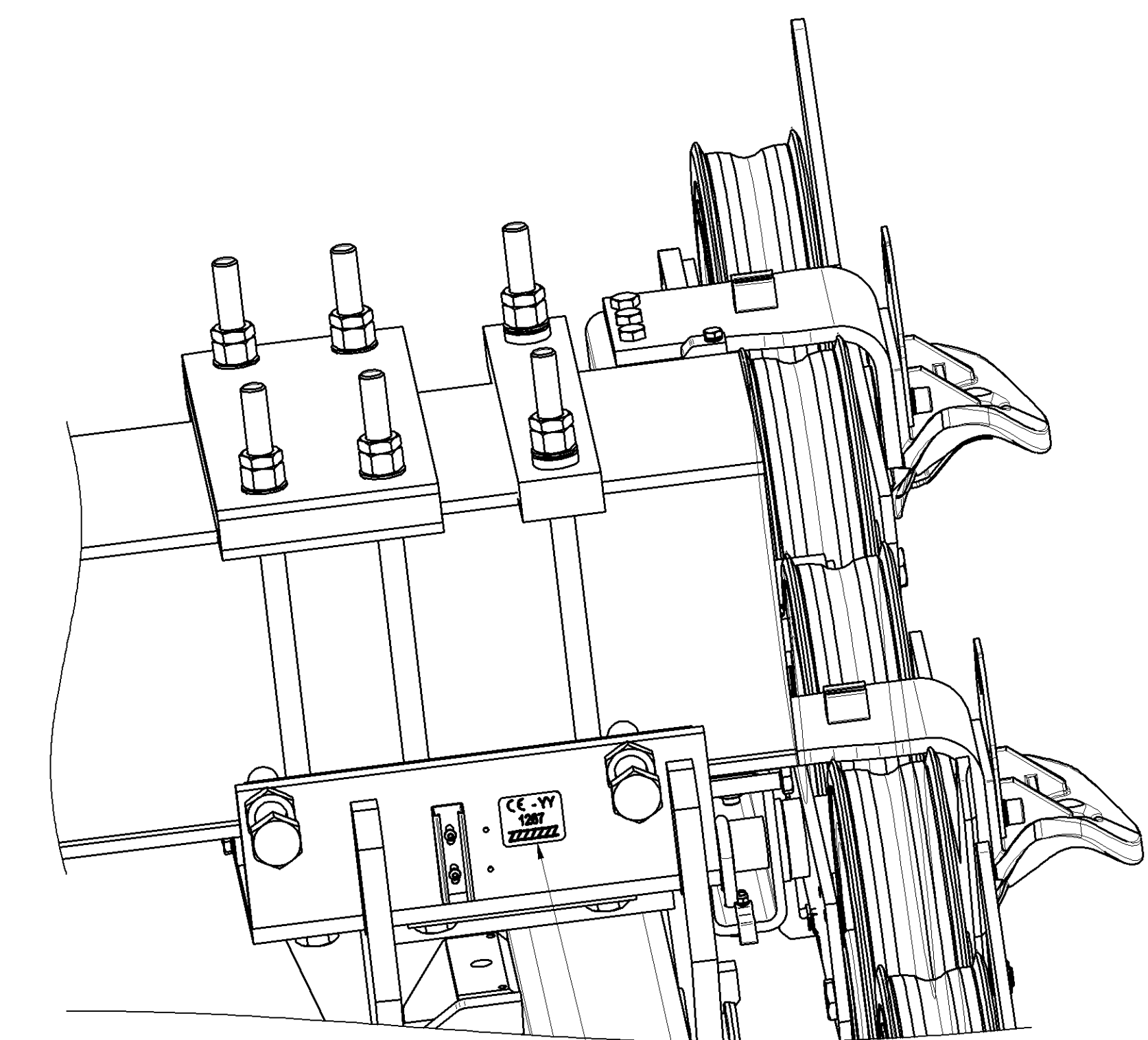
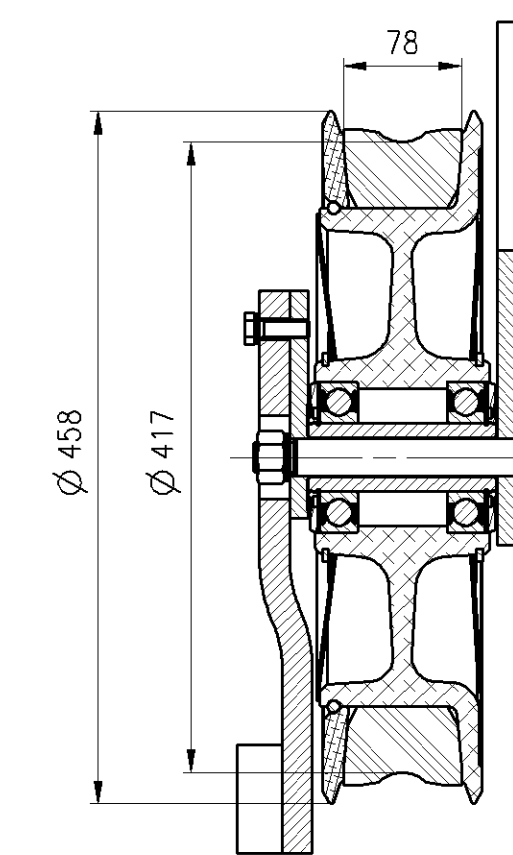


3 5 7

712
Excepté Rep. 7 cote est de 802



CABLE D50 - D60
SECTION B-B
scale 1:5



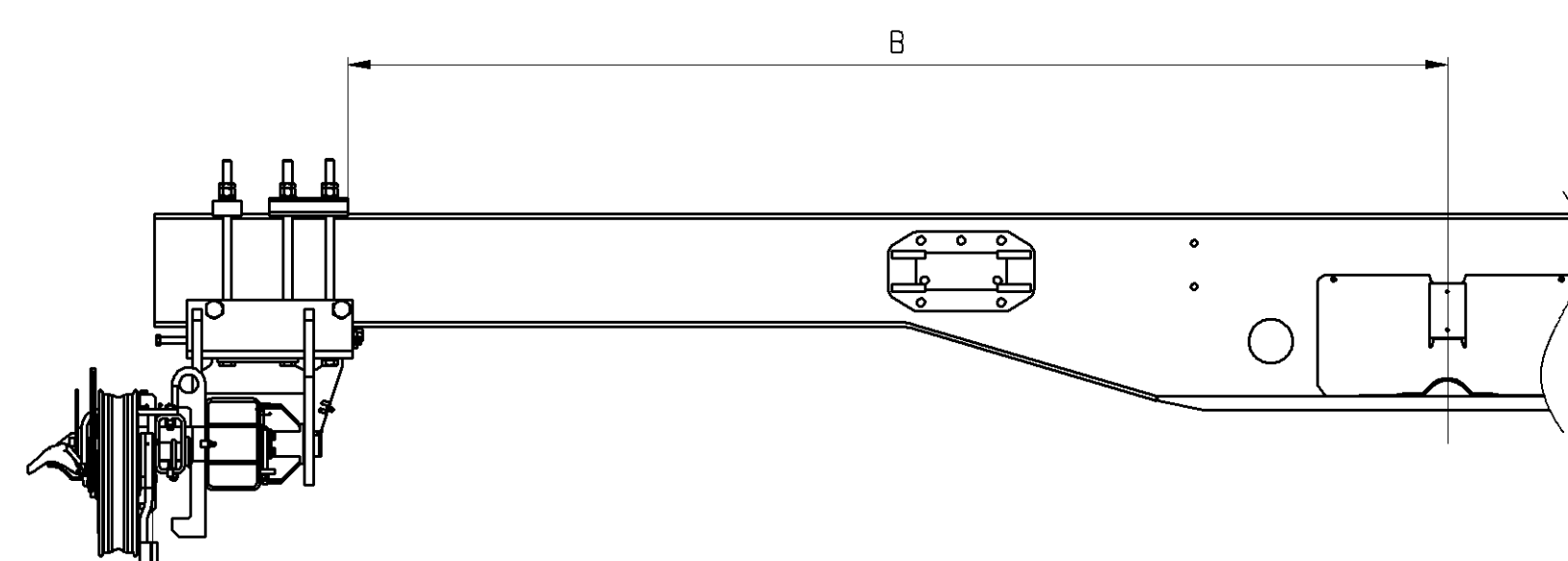
EMPLACEMENT DE L'AUTOCOLANT D'IDENTIFICATION
SELF-STICKING IDENTIFICATION LOCATION



DEBATEMENT AUGMENTE/INCREASED INCLINATION ANGLE						
POS	DESCRIPTION	TYPE DE BALANCIER / ROLLER BATTERY TYPE	A=350 Cable D50 - D60		Cable D36 - D48	
			galets standard / standard sheave	galets anti givre / anti icing sheave	galets standard / standard sheave	galets anti givre / anti icing sheave
7	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	-8 4200	41345973-01	41345973-02	41345973-03	41345973-04
6	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	-10 4200	41345980-01	50006480-02	41345980-03	41345980-04

BALANCIER AUTOLUB./ROLLER BATTERY AUTOLUB.						
POS	DESCRIPTION	TYPE DE BALANCIER / ROLLER BATTERY TYPE	A-350 Cable D50 - D60		Cable D36 - D48	
			galets standard / standard sheave	galets anti givre / anti icing sheave	galets standard / standard sheave	galets anti givre / anti icing sheave
5	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	-8 4200	50007080-01	50007080-02	50007080-03	50007080-04
4	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	-12 4200	50006480-01	50006480-02	50006480-03	50006480-04

POS	DESCRIPTION	TYPE DE BALANCIER / ROLLER BATTERY TYPE	A=350 Cable D50 - D60				Cable D36 - D48			
			galets standard / standard sheave	galets anti givre / anti icing sheave	bandage souple / soft rubber liners	bandage souple anti givre / anti icing soft rubber liners	galets standard / standard sheave	galets anti givre / anti icing sheave	bandage souple / soft rubber liners	bandage souple anti givre / anti icing soft rubber liners
3	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	-8 4200	50001667-01 41225698-01	50001667-02 41225698-02	-	-	50001667-03 41225698-04	50001667-04 41225698-05	-	-
2	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	-10 4200	50001668-01 41225495-01	50001668-02 41225495-02	41150817-01	41150817-02	50001668-03 41225495-04	50001668-04 41225495-05	41150817-03	41150817-04
1	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	-12 4200	50001669-01 41228973-01	50001669-02 41228973-02	41143959-01	41143959-02	50001669-03 41228973-04	50001669-04 41228973-05	41143959-03	41143959-04

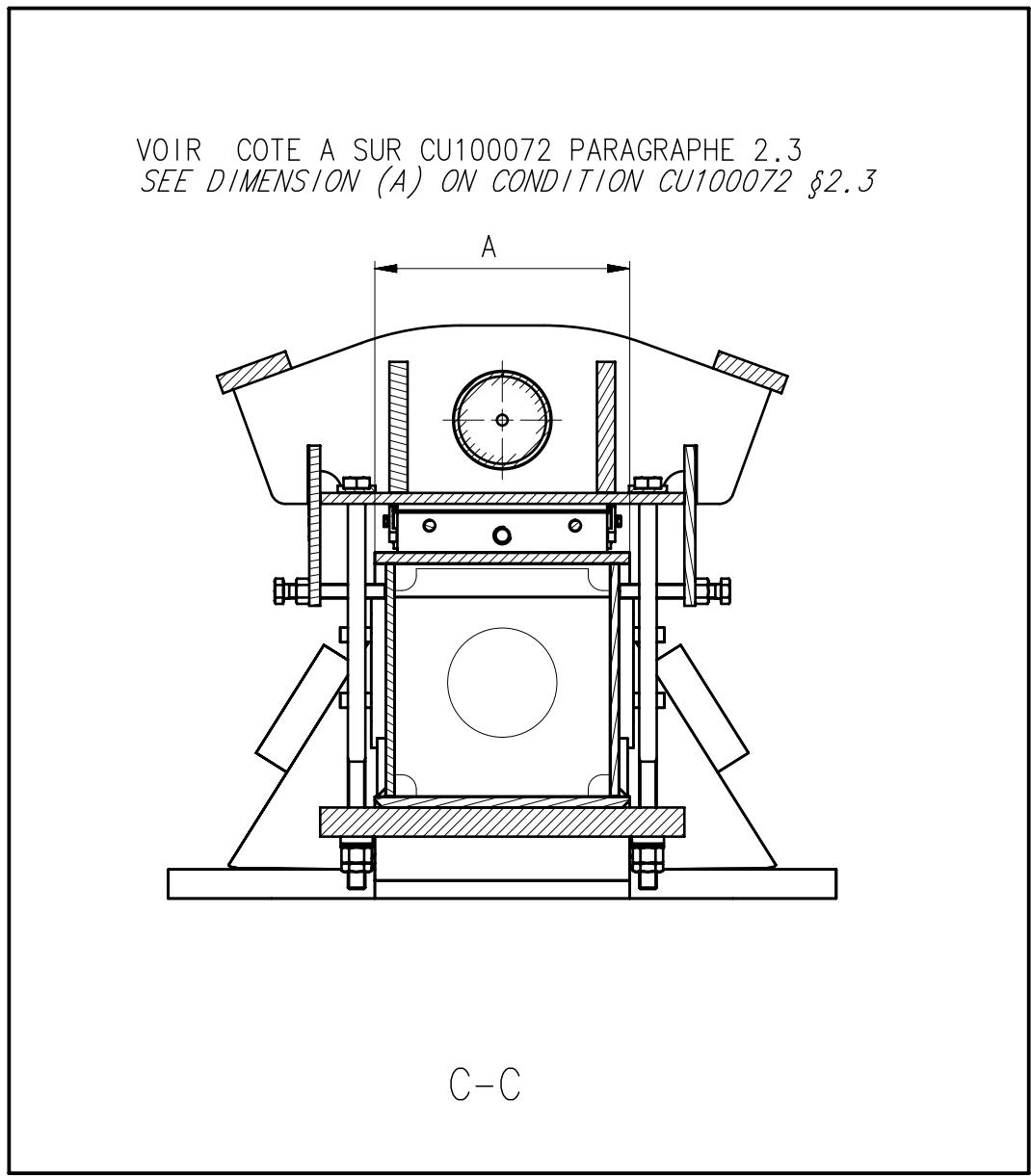
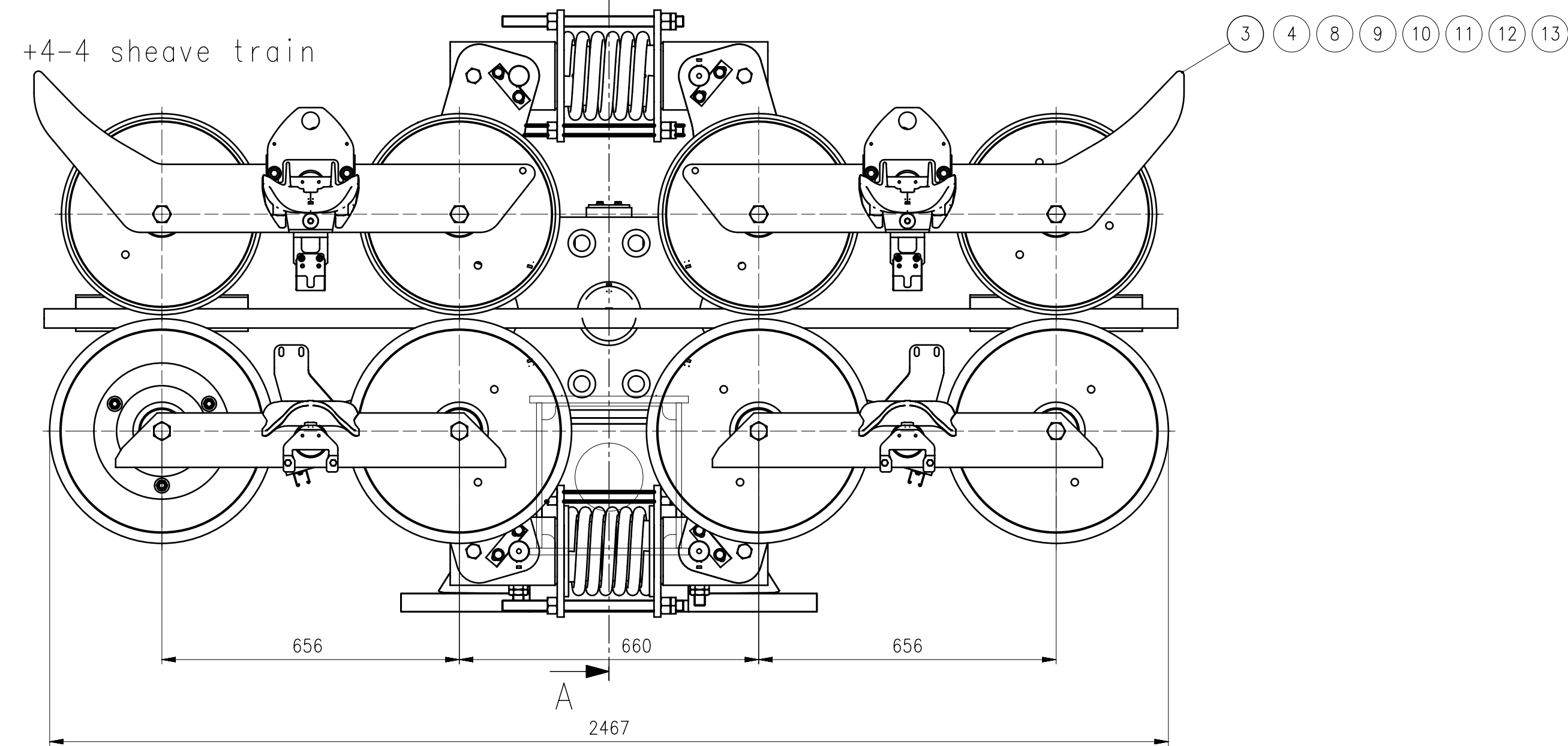
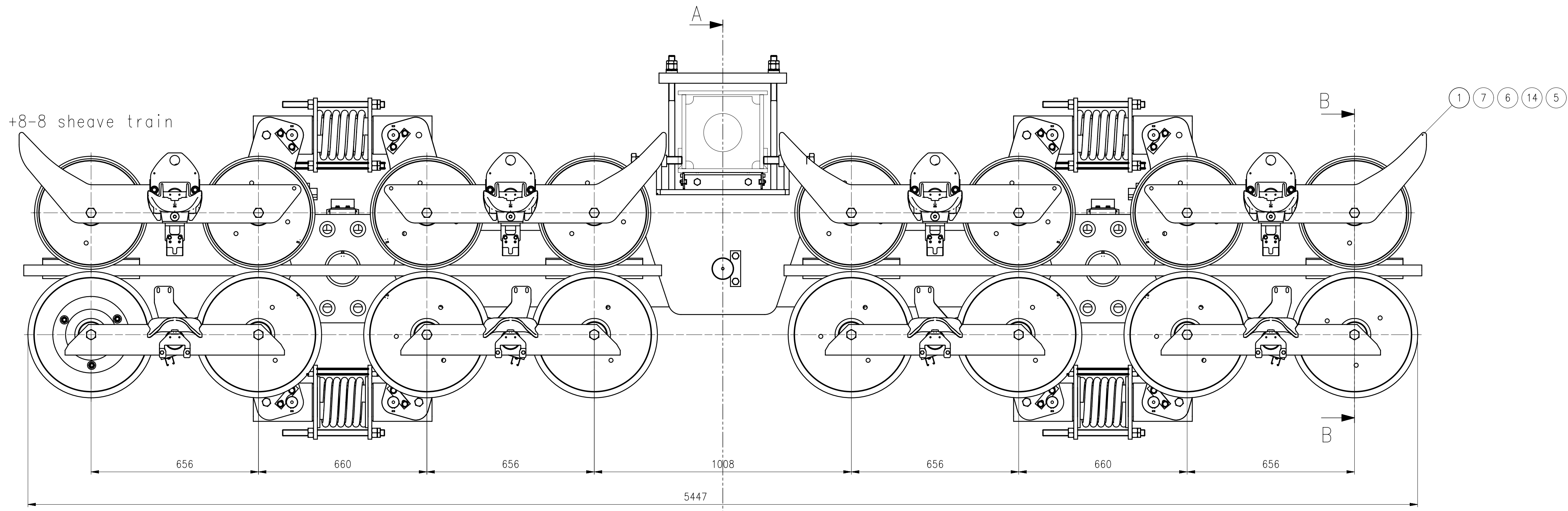


B	-8 4200	-10 4200	-12 4200
COTE A V4900	(4900/21-631,5/1818,5	(4900/21-631,5/1818,5	(4900/21-631,5/1818,5
COTE A V5300	(5300/21-631,5/2018,5	(5300/21-631,5/2018,5	(5300/21-631,5/2018,5
COTE A V6100	(6100/21-631,5/2418,5	(6100/21-631,5/2418,5	(6100/21-631,5/2418,5
COTE A V6600	(6600/21-631,5/2668,5	(6600/21-631,5/2668,5	(6600/21-631,5/2668,5
COTE A V7300	(7300/21-631,5/3018,5	(7300/21-631,5/3018,5	(7300/21-631,5/3018,5

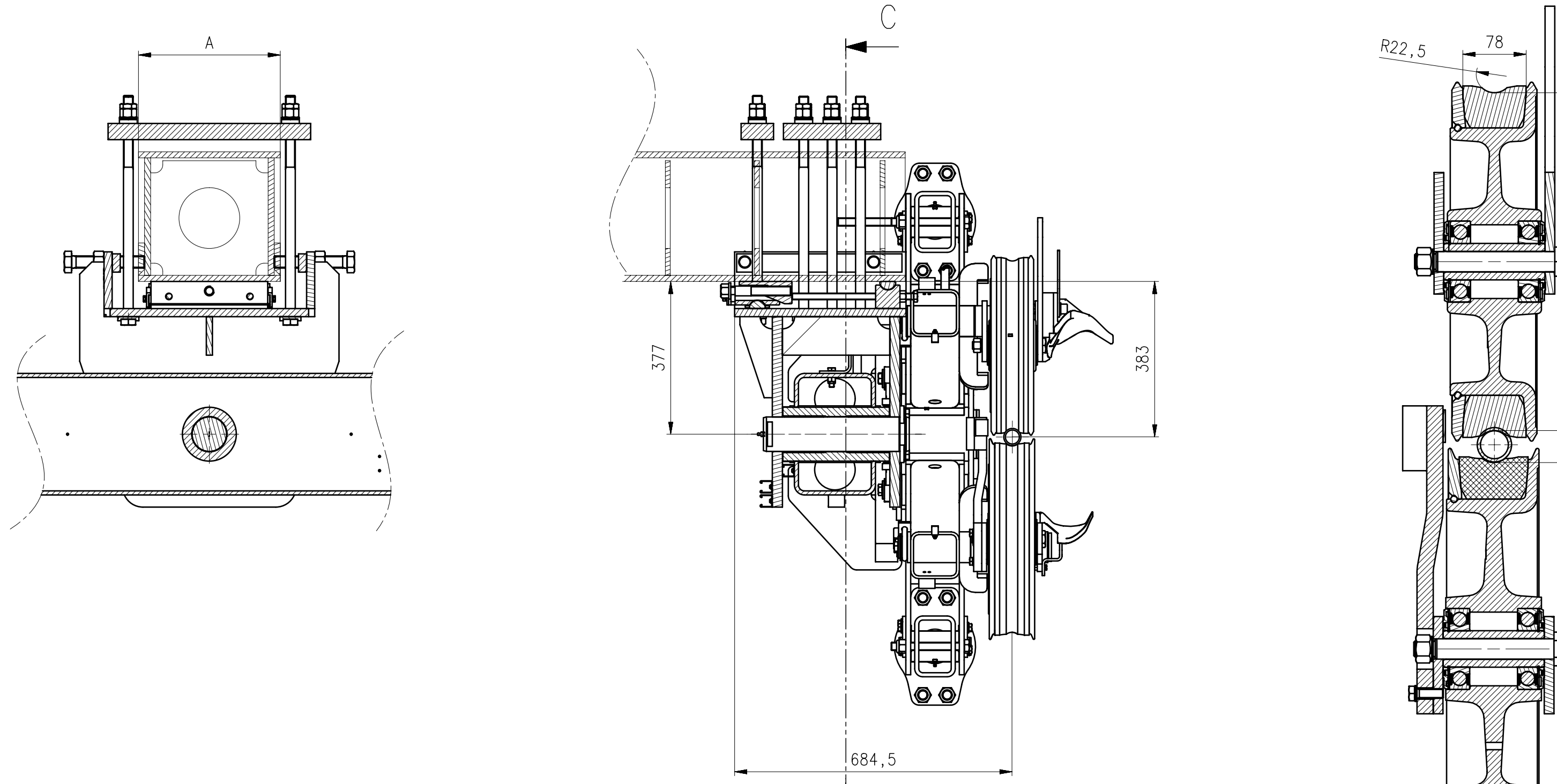
A=450

POS	DESCRIPTION	TYPE DE BALANCIER / ROLLER BATTERY TYPE	Cable D50 - D60		Cable D36 - D48	
			galets standard / standard sheave	galets anti givre / anti icing sheave	galets standard / standard sheave	galets anti givre / anti icing sheave
3	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	-8 4200	50001670-01 41228767-01	50001670-02 41228767-02	50001670-03 41228767-04	50001670-04 41228767-05
2	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	-10 4200	50001671-01 41228802-01	50001671-02 41228802-02	50001671-03 41228802-04	50001671-04 41228802-05
1	BALANCIER ET CAVALIER / ROLLER BATTERY AND SADDLE	-12 4200	50001672-01 41228816-01	50001672-02 41228816-02	50001672-03 41228816-04	50001672-04 41228816-05

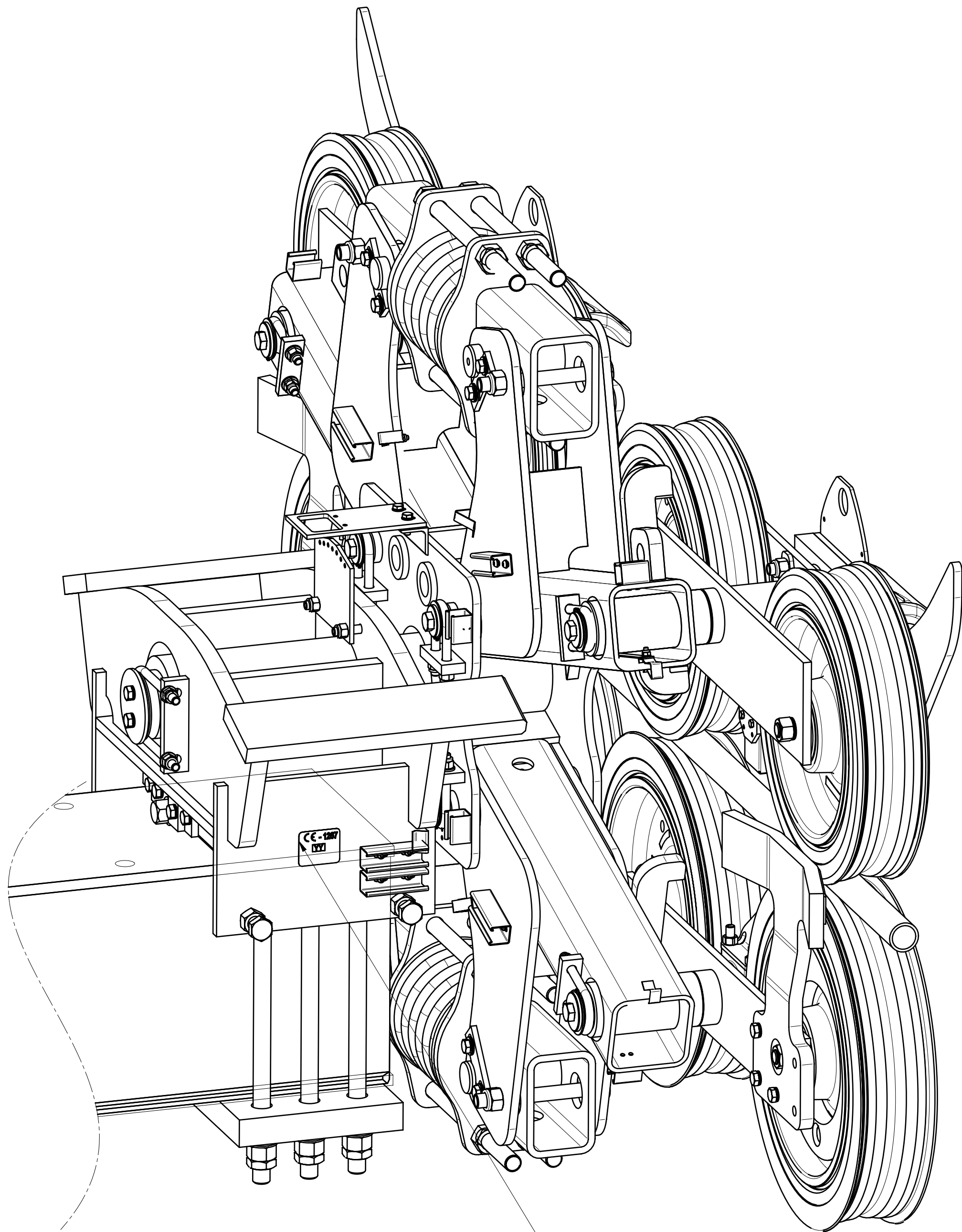
07C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					</
-----	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	----



VOIR COTE A SUR CU100072 PARAGRAPHE 2.3

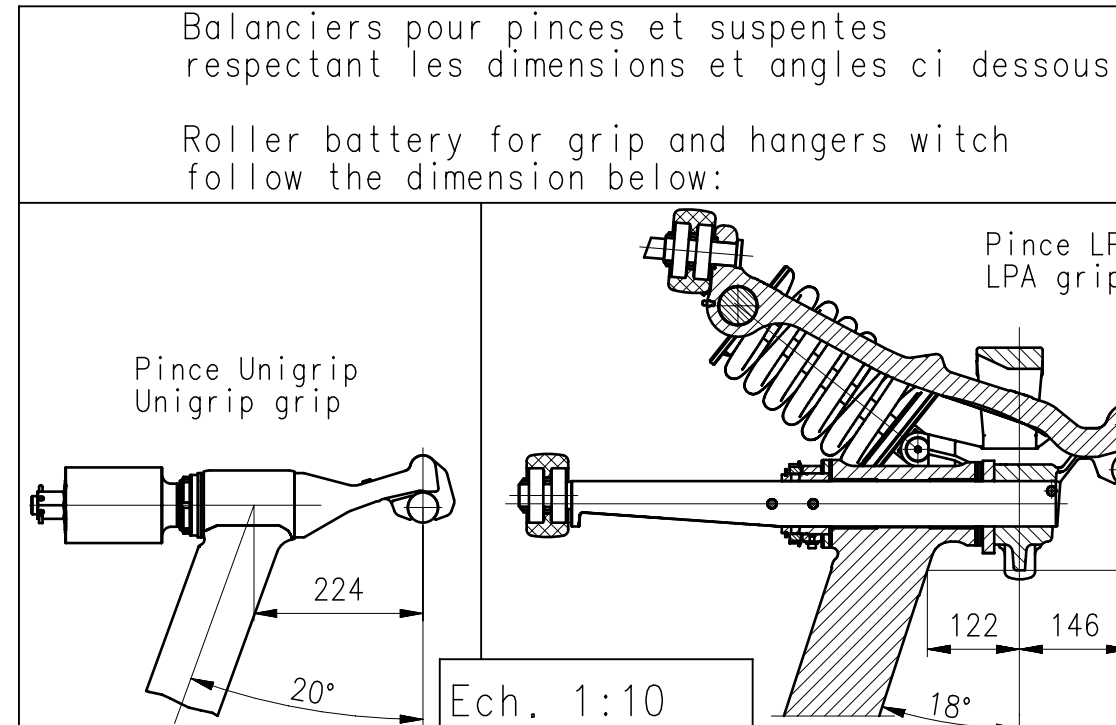


B	+4/-4 4600	+8/-8 4600
COTE A V4900	14900/21-667-1793	14900/21-684,5-1795,5
COTE A V5300	15300/21-667-1863	15300/21-684,5-1865,5
COTE A V6100	16100/21-667-2409	16100/21-684,5-2365,5
COTE A V6600	16600/21-667-2383	16600/21-684,5-2630,5
COTE A V7300	17300/21-667-2983	17300/21-684,5-2985,5



EMPLACEMENT DE L'AUTOCOLANT D'IDENTIFICATION
SELF-STICKING IDENTIFICATION LOCATION

LES VARIANTES UTILISABLES POUR CHAQUE REFERENCE DE BALANCIER SONT DEFINIES DANS LE DOSSIER D'UTILISATION CU100072
(anti-icing, saddle width, rubber type)
THE VARIANTS THAT CAN BE USED FOR EACH ROLLER BATTERY REFERENCE ARE DEFINED IN THE CONDITION OF USE CU100072
(anti-icing, saddle width, rubber type)



REF.	DESCRIPTION	DIMENSIONS	MATIERE	NORME	QTE	BOB	MAX IN	ARTICLE
14	BALANCIER ET CAVALIER	5516x1575x968	+8 460/4200	plus - min	1		0	50007601 15
13	BALANCIER ET CAVALIER	490x1338x2536	+4 460/4200	POT plus-	1		214,6	41551529 15
12	BALANCIER ET CAVALIER	2556x1338x959	+4 460/4200	plus - min	1		215,4	50007600 15
11	BALANCIER ET CAVALIER	2556x1338x959	+4 460/4200	POT self-	1		215,4	41228387 15
10	BALANCIER ET CAVALIER	2556x1338x959	+4 460/4200	plus-minus	1		215,4	50001673 15
9	BALANCIER ET CAVALIER	2556x1338x959	+4 460/4200	LP 07 self-	1		215,4	50000484 15
8	BALANCIER ET SABOT	2556x1338x959	+4 460/4200	plus-minus	1		250,4	50001675 15
7	BALANCIER ET CAVALIER	5516x1575x968	+8 460/4200	self-1abr-	1		269,8	50006814 15
6	BALANCIER ET CAVALIER	5516x1575x968	+8 460/4200	plus-minus	1		269,8	50001899 15
5	BALANCIER ET CAVALIER	5516x1575x968	+8 460/4200	plus-minus	1		313	50001674 15
4	BALANCIER SUPPORT COMPRESSION	5516x1338x2536	+4 460/4200	POT plus-	1		1359	41436776 15
3	BALANCIER ET CAVALIER	2556x1338x959	+4 460/4200	460-LP-07	1		1343	50005673 15
2	BALANCIER ET CAVALIER	5516x1575x968	+8 460/4200	460-LP-07	1		2202	50005899 15
1	BALANCIER ET CAVALIER	5516x1575x968	+8 460/4200	LP07	1		2202	41380705 15

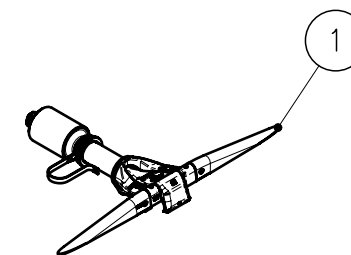
REF.	DESCRIPTION	DIMENSIONS	MATIERE	NORME	QTE	BOB	MAX IN	ARTICLE
07	ADJUT 41551529							BEUKENDHOF
06	ADJUT REP. 41380705 ET 41439276							18-Mars-2002 BEUKENDHOF
05	ADJUT REP. 41228387							07-Avril-2001 FERRAT L. JASTIN YVES
04	MISE A JOUR DE NOMENCLATURE							03-Dec-2001 MADRID LUDLEFORT MATH
03	ADJUT REP. 3-4							31-Oct-2012 BORGO Paolo TRIOLIER TH
02	Update for classification							08-Jul-2000 DARIER Guili TRIOLIER TH
01	ADD GRIP VIEW							07-Nov-2008 BENICHEN Yousri LUNET Yousri

REV. MODIFICATIONS	DATE	BY	CHK	APP
01	ADD GRIP VIEW			
02	Update for classification			
03	ADJUT REP. 3-4			
04	MISE A JOUR DE NOMENCLATURE			
05	ADJUT REP. 41228387			
06	ADJUT REP. 41380705 ET 41439276			
07	ADJUT 41551529			

DESCRIPTION	DIMENSIONS	MATIERE	NORME	QTE	BOB	MAX IN	ARTICLE
SUPPORT COMPRES.ROLLERBATTERY-EU 2016/424							
BALANCIER SUPPORT COMPRESSION-UE 2016/424							
4 460							
AC	18-Mars-2008						
TRIOIER Thierry							
96000098							

D

D



THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER. DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

A

B

C

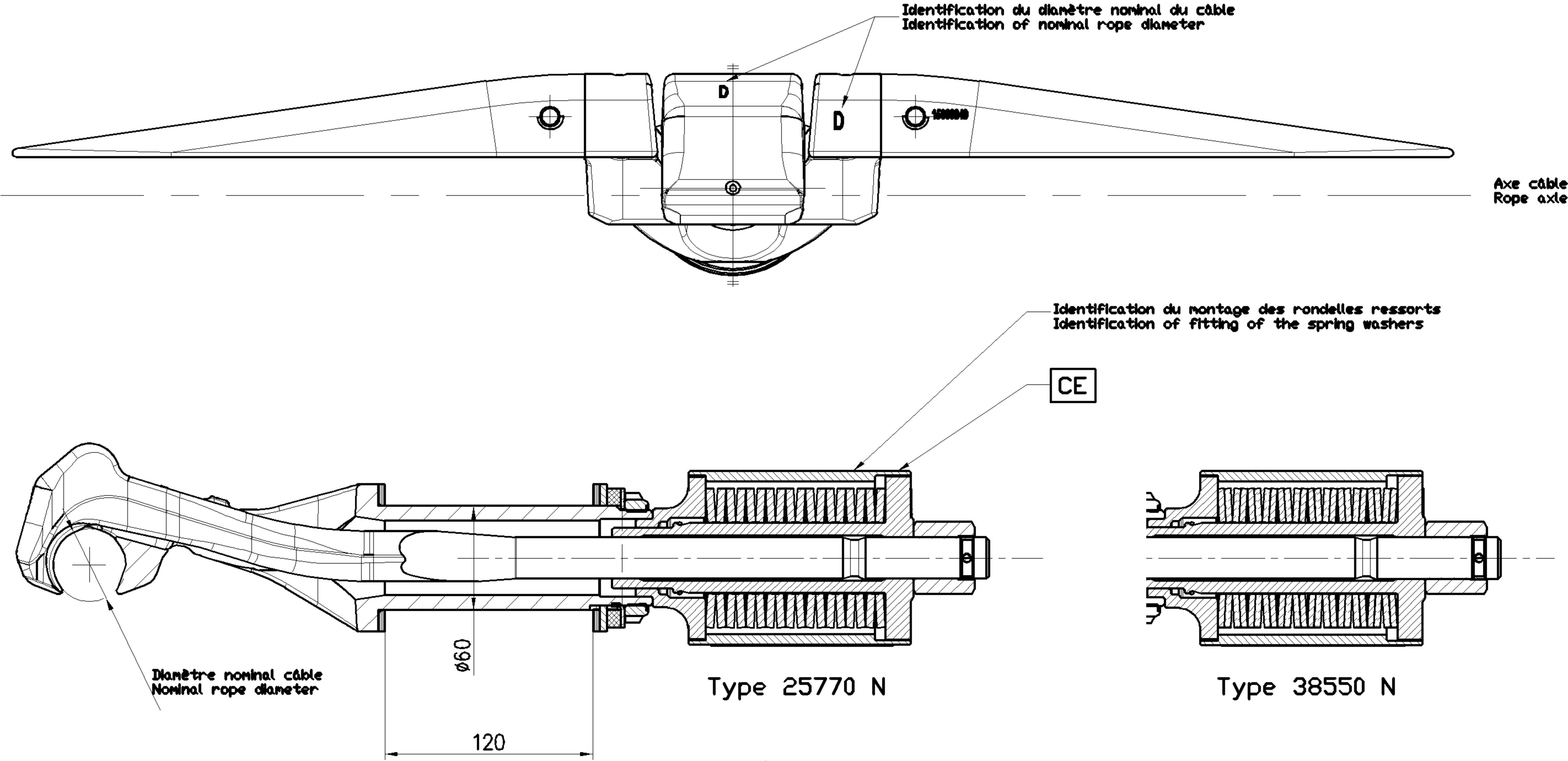
D

A

B

C

D



—	FIXED GRIP UNIGRIP LP — 38550 N	—	—	—	—	50001721—XX	—
—	FIXED GRIP UNIGRIP LP — 25770 N	—	—	—	—	50001935—XX	—
POS	DESCRIPTION	MATERIAL	QUANTITY	CUTTING LENGTH	WEIGHT	ITEM ID	SECURITY LEVEL

—	—	—	—	—	—	—	—
REV	MODIFICATION	DATE	REV BY	CHECKED BY	—	—	—
SPEC.	—	—	—	—	—	—	—

CABLE WAY	—	ORDER	DATE	PIECE
-----------	---	-------	------	-------

DESCRIPTION	PROJECT DRAWING — FIXED GRIP UNIGRIP LP						
-------------	---	--	--	--	--	--	--

DIMENSION—1	SPECIFICATION—1				SPECIFICATION—5		
—	DATE	DESIGNED BY	SCALE	WEIGHT	REF. ITEM NR.	—	—
—	19/02/09	MARTIN	—	—	—	—	—
—	SECURITY LEVEL	CHECKED BY	ITEM NUMBER		96000300		
—	—	CHARROT	GENERAL TOLERANCES		—		
—	—	—	—		—		

THIS DRAWING AND ITS DESIGN ARE THE PROPERTY OF LEITNER . DUPLICATIONS WITHOUT PERMISSION ARE PROHIBITED.

3	MORSA	SEILKLEMM		UNIGRIP	0	36-470	STK	96000300			
2	MORSA	SEILKLEMM	23-14943	UNIGRIP	0	36-470	STK	2314943			
1	CARRELLO	WARTUNGSFAHRZEU	22-19113	S2/S3/S4	0		STK	2219113			
POS.	Denomin.	Benennung	Norm.	Mat.	Quant.	Dimens. - Rohmaße	ME	Cod.			
YAW											
4											
3	Graphik aktuaisiert						29-08-11	B. Albin Steger G			
2	Position 3 hinzugefuegt						12-11-10	B. Albin Steger G			
1	Pos.1 (ex 22-18910) geaendert						23-03-05	B. Albin Erhardter			
REV.	Modifiche - Änderungen - Modification - Modification						Date / Datum Date / Date	Nome / Name Name / Nom Contr. / Kontr. Checked / Contr.			
IMPIANTO A FUNE SEILFOERDERANLAGE CABLE WAY REMONTÉE MECANIQUE							SECURITY LEVEL	TOLLERANZE / MASSTOLERANZ TOLERANCE / TOLERANCE ISO 2768-m			
DENOMINAZIONE SOTTOSISTEMA 4 - CARRELLO MANUTE. - S4-UNIGRIP - CE2000/9/CE											
BENENNUNG TEILSYSTEM 4 - WARTUNGSFAHRZEUG - S4-UNIGRIP - CE2000/9/EG											
DESCRIPTION SUBSYSTEM 4 - MAINTEN. VEHICLE - S4-UNIGRIP - CE2000/9/EC											
DENOMINATION SOUS SYSTEME 4 - VEHICULE ENTRET. - S4-UNIGRIP - CE2000/9/CE											
ORDINE/AUFTRAG/ORDER/ORDRE		DATA / DATUM / DATE / DATE		PEZZI / STOCK PIECE / PIECE		DISEGNATO / BEZEICHNET DESIGNED BY/LABORE PAR		DATA / DATUM DATE / DATE			
						B. Albin		25-11-2004			
LEITNER® Advanced Technology Worldwide I-39049 Vipiteno-Sterzing				CONTR. DA / KONTR. VON CHECKED BY / CONTR. PAR Erhardter		SCALA / MASSTAB SCALE / ECHELLE 1:20		Codice Artnr Code Code 2315655			
				DTS. RIFER. / BEZUGSZICHNG. REF. DRAW. / PLAN REFER.		PESO / BEWICHT HEIGHT / POZD 0.00 kg		IN SOST. DI / ERSATZ FOR REPLACEMENT OF / REPLACE		SOSTITUITO DA / ERSETZT DURCH REPLACED BY / REPLACE PAR	
								File: /z/27/50/60/2315655			
				2219079		Il presente disegno e' di proprieta' della ditta LEITNER che ne vieta ogni riproduzione e cessione a terzi a termini di legge This drawing is LEITNER's property. Duplications without the permission of LEITNER are prohibited					