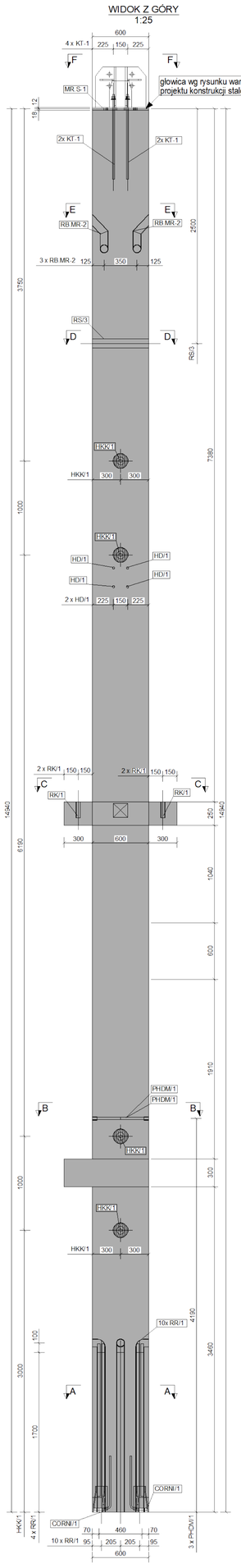
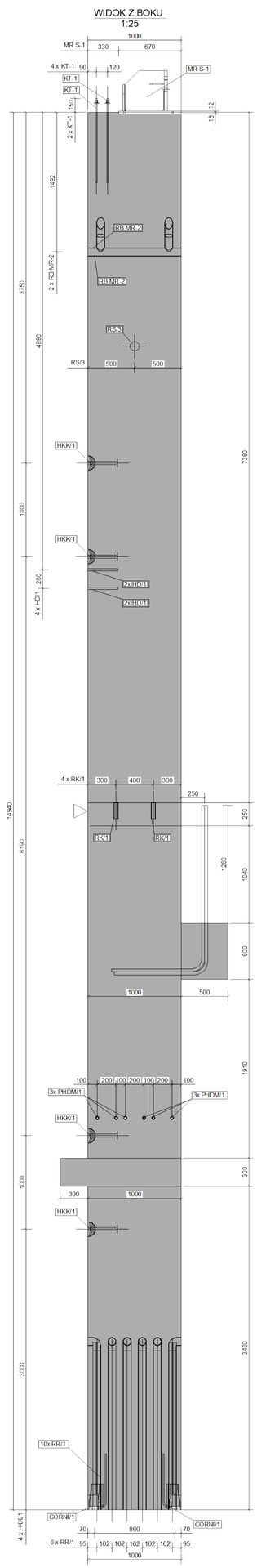
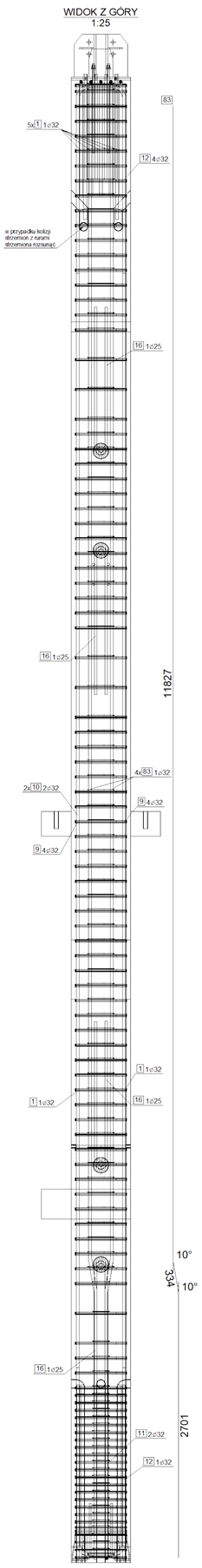
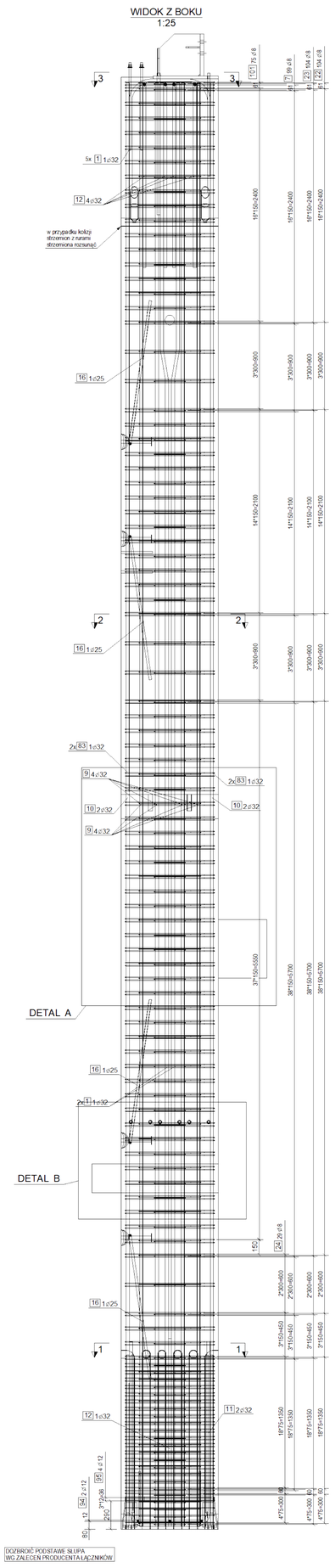
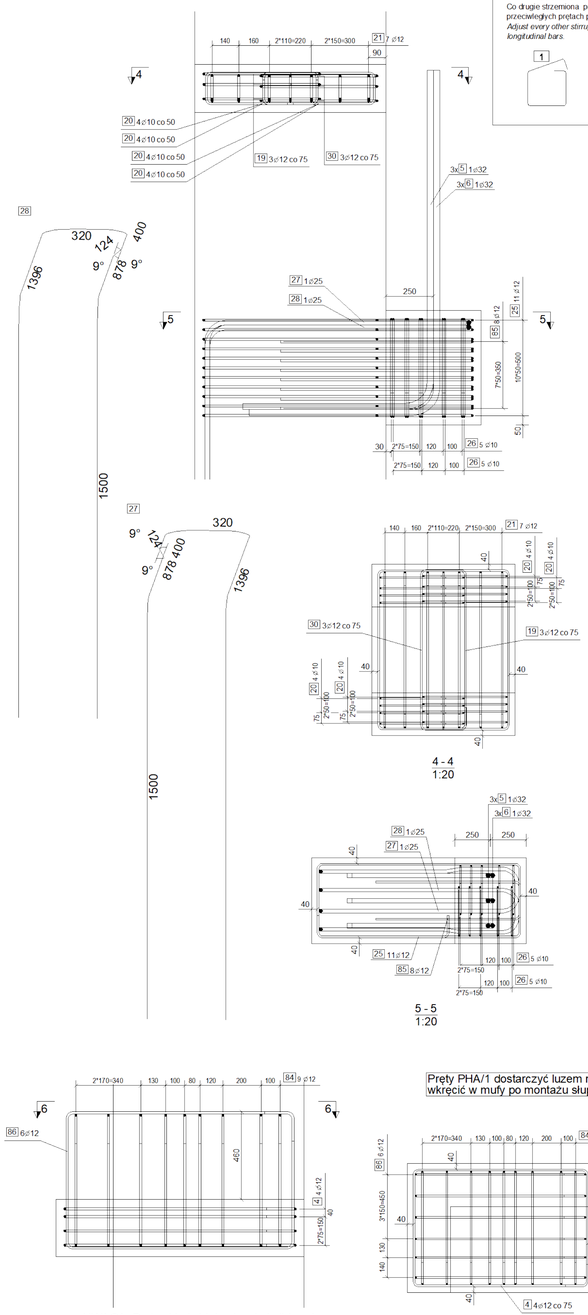




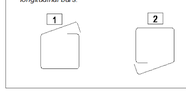






DETAL UKŁADANIA STRZEMION
DETAIL OF STIRRUP LAYING

Co drugie strzemiona przestawiać tak, by wsiągania były na przeciwległych prętach podłużnych
Adjust every other stirrup so that the ties are on opposite longitudinal bars.



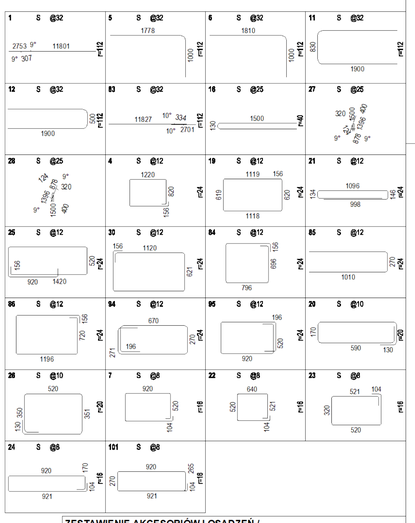
ZESTAWIENIE STALI ZBROJENIOWEJ / TABLE OF REINFORCEMENT:

NR	BERŁA BARS	ŚREDNICA DIAMETER	LICZBA PRĘTÓW NUMBER OF BARS	GATUNEK STEEL	DŁUGOŚĆ LENGTH	MASA 1szt. WGHT 1pc.	MASA RAZEM TOTAL WGHT	KSZTAŁT RYSUNEK SHAPE DRAWING CODE
[-]	[-]	[mm]	[szt.]	[-]	[mm]	[kg]	[kg]	H
9	S	32	6	A-IIIN	14950	93.70	749.63	14950
10	S	32	4	A-IIIN	14710	92.82	371.28	14710
1	S	32	2	A-IIIN	14960	93.74	187.47	wg szkicu/sketch.
4	S	12	4	A-IIIN	4270	3.79	15.16	wg szkicu/sketch.
5	S	32	3	A-IIIN	2700	16.92	50.76	wg szkicu/sketch.
6	S	32	3	A-IIIN	2730	17.19	51.57	wg szkicu/sketch.
7	S	8	99	A-IIIN	3010	1.19	117.51	wg szkicu/sketch.
11	S	32	2	A-IIIN	4480	28.12	56.24	wg szkicu/sketch.
12	S	32	5	A-IIIN	4130	25.94	130.19	wg szkicu/sketch.
16	S	25	4	A-IIIN	3040	11.68	46.74	wg szkicu/sketch.
19	S	12	3	A-IIIN	3670	3.25	9.75	wg szkicu/sketch.
20	S	10	16	A-IIIN	1580	1.03	16.55	wg szkicu/sketch.
21	S	12	7	A-IIIN	3280	2.91	20.34	wg szkicu/sketch.
22	S	8	104	A-IIIN	2450	0.97	100.44	wg szkicu/sketch.
23	S	8	104	A-IIIN	1810	0.71	74.15	wg szkicu/sketch.
24	S	8	29	A-IIIN	2310	0.91	26.40	wg szkicu/sketch.
25	S	12	11	A-IIIN	4970	4.41	48.48	wg szkicu/sketch.
26	S	10	10	A-IIIN	1900	1.17	11.70	wg szkicu/sketch.
27	S	25	1	A-IIIN	5850	22.49	22.49	wg szkicu/sketch.
28	S	25	1	A-IIIN	5850	22.49	22.49	wg szkicu/sketch.
30	S	12	3	A-IIIN	3610	3.20	9.77	wg szkicu/sketch.
83	S	32	4	A-IIIN	14960	93.74	374.94	wg szkicu/sketch.
84	S	12	9	A-IIIN	3180	2.82	25.35	wg szkicu/sketch.
85	S	12	8	A-IIIN	2250	1.99	15.91	wg szkicu/sketch.
86	S	12	6	A-IIIN	4020	3.57	21.42	wg szkicu/sketch.
94	S	12	2	A-IIIN	2400	2.12	4.25	wg szkicu/sketch.
95	S	12	4	A-IIIN	3550	3.23	12.94	wg szkicu/sketch.
101	S	8	75	A-IIIN	2500	0.99	74.07	wg szkicu/sketch.
MASA DLA 1SZT. [kg]:								
MASS FOR 1 PSC. [kg]:						2668.2		

Uwaga: sumaryczna długość pręta jest długością rozwiniętą w osi pręta.
Wymiary strzemion i prętów gięto podano po stronie zewnętrznej.
Note : the length sum of the rebar is the real length in the rebar's axis.
Dimensions of stirrups and bending rebars are external.

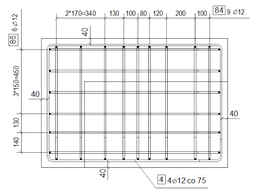
PODSUMOWANIE / SUMMARY

Średnica Diameter	Stal Steel	Długość Length	Masa Weight
[mm]	[-]	[m]	[kg]
8	A-IIIN	993.9	392.6
10	A-IIIN	45.8	28.2
12	A-IIIN	206.5	183.4
25	A-IIIN	23.9	91.7
32	A-IIIN	312.6	1972.3
Suma dla 1 szt. / Sum for 1 pcs.			2668.2



UWAGA: Pręty układać tak, aby nie kolidowały z wkręcanymi na budowie prętami PHA/1

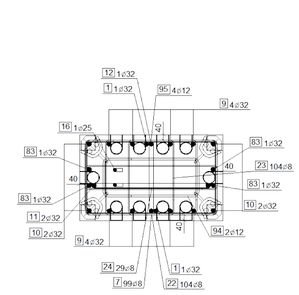
Pręty PHA/1 dostarczyć luzem na budowę i wkręcić w mufy po montażu słupa

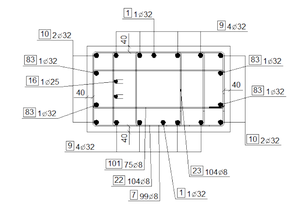


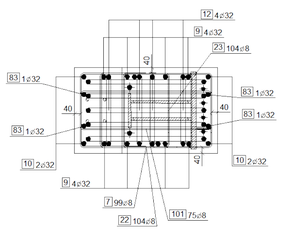
ZESTAWIENIE AKCESORIÓW I OSADZEŃ / LIST OF ACCESSORIES AND EMBEDDINGS:

Pozycja / Position	Nazwa elementu / name of the element	1szt. / 1pcs.
CORNI/1	Cofe 530	4
HD/1	KOTWA MOCUJĄCA HALFEN DEMA, 1988 FV MD40/320 HALFEN	4
HKK/1	HAK HALFEN HALFEN DEHA typ HA 15,0/ 300mm	4
KT-1	KOTEW D20 wg p.5. warsztatowego	4
MR.S-1	MARKA NA SŁUPIE	1
PHA/1	PRĘT CWINTOWANY PN-H-26 M39 H222,3cm nr kat.05.321.252.226	6
PHDM/1	PREFER PRĘT MUFOWY Z PREFER PN-CH-26, L=400mm NR 05.354.252	6
RB.MR-2	ROBUSTA	2
RK/1	RURA STALOWA KARBOW. ø42x6 L=170	4
RR/1	RURA STALOWA KARBOW. ø60x6T, L=1800 , 0	10
RS/3	RURA STALOWA D100, L=800 mm	1

Akcesoria wbudować zgodnie z wytycznymi producenta. Dopuszcza się stosowanie akcesoriów o parametrach równoważnych.
Install accessories in accordance with the manufacturer's guidelines. It is allowed to use accessories with equivalent parameters.

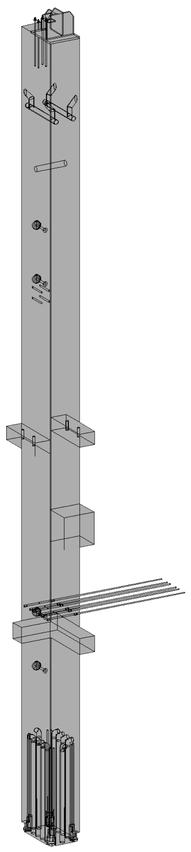


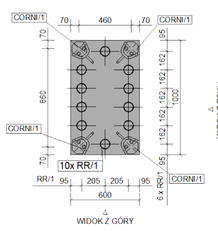


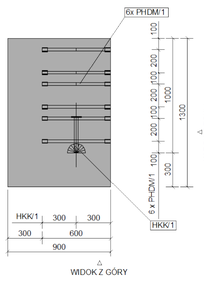


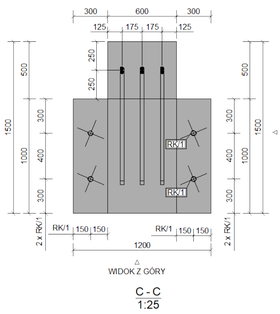
PRĘTY NIE OPISANE - DOSPAWANE DO MARKI WYDANE WRAZ Z MARKĄ

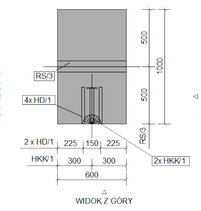
widok 3D
1:50

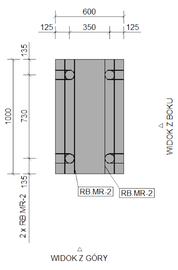


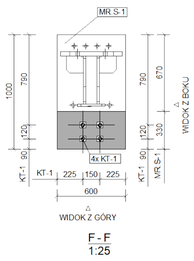












Ilość elementów do wyprodukowania w zależności od zakładu prefabrykacji Number of elements to be produced depending on the prefabrication plant	
Zakład prefabrykacji Prefabrication plant	Ilość [szt.] Amount [pcs.]
PRODUCENT	1

Tekla Structures