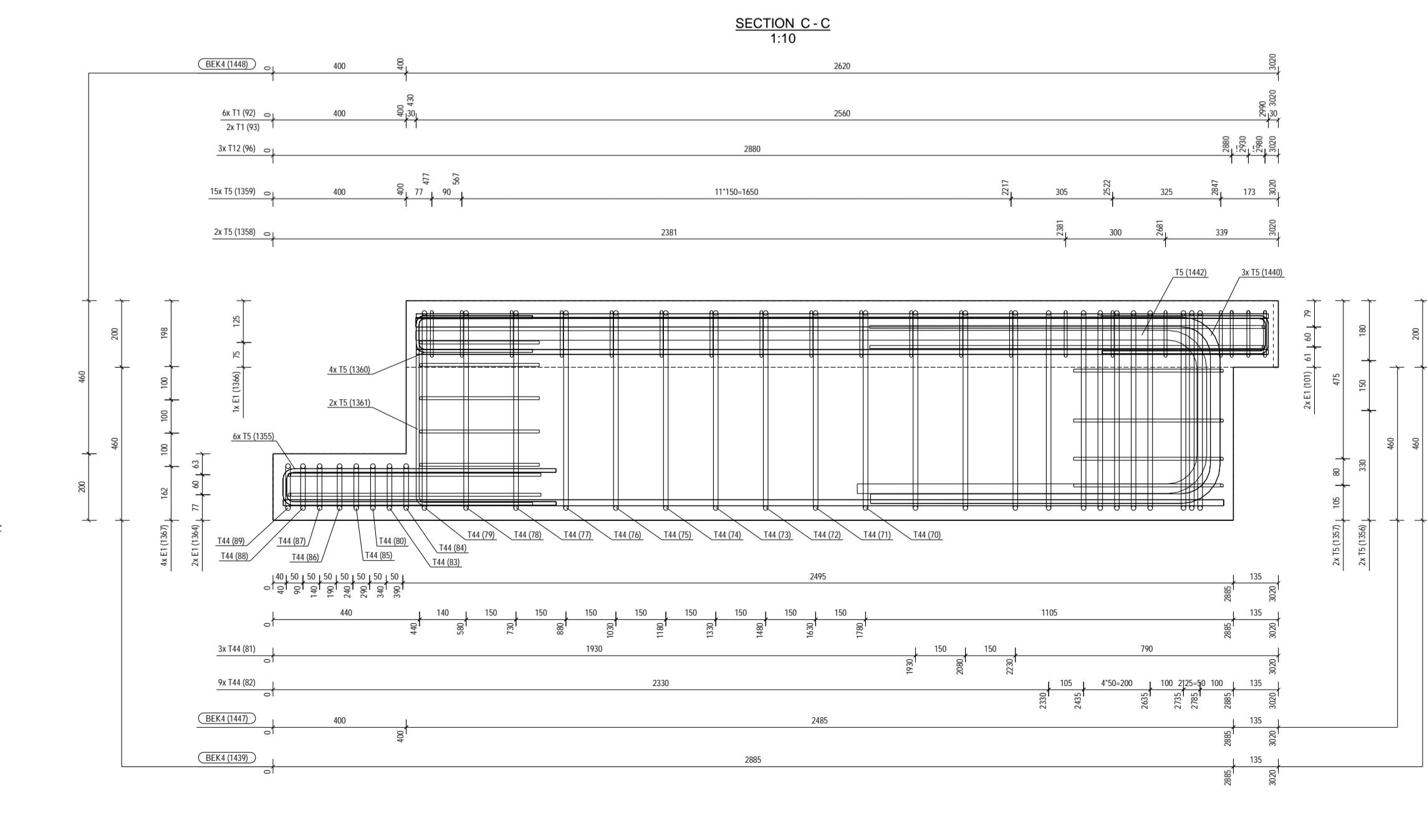
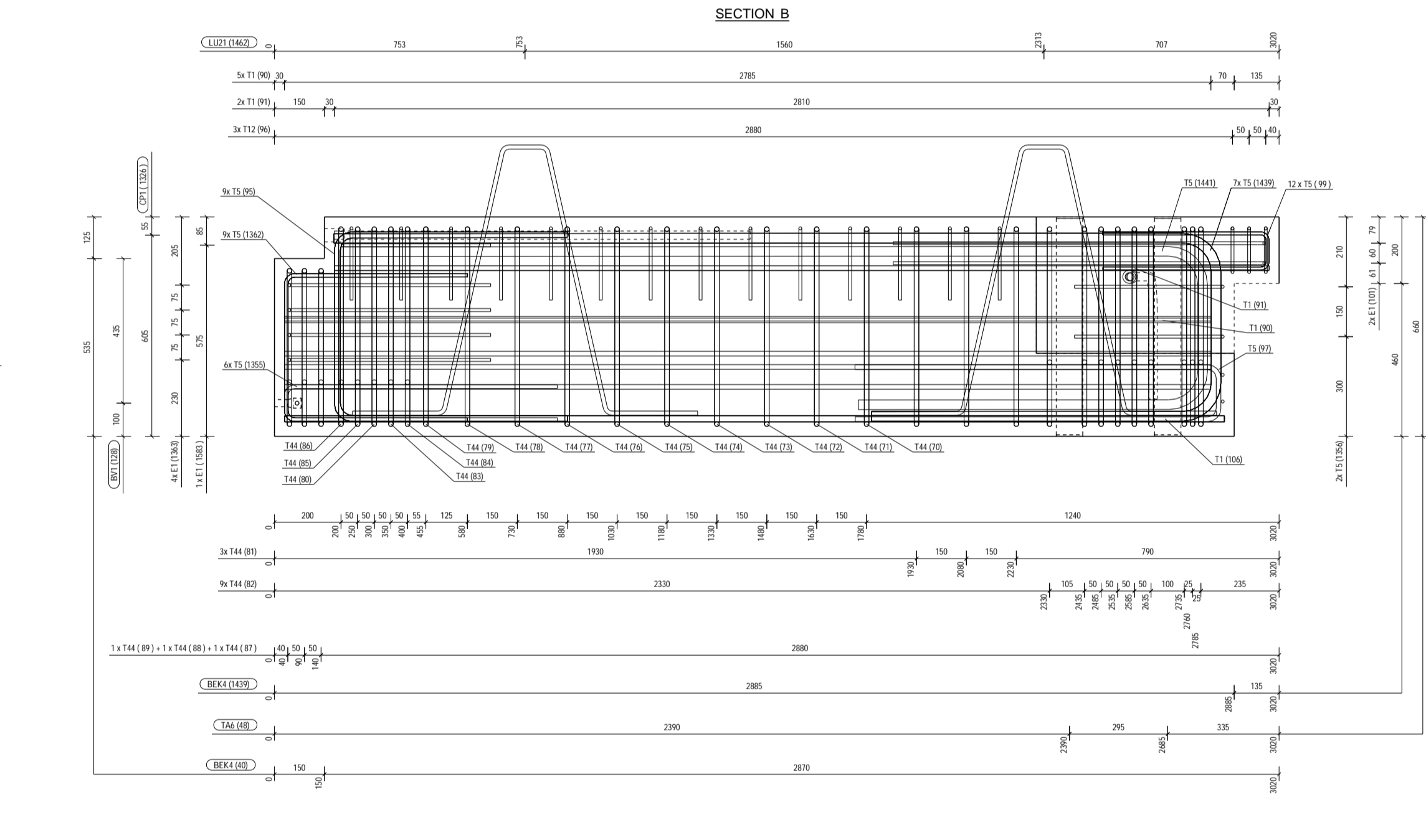
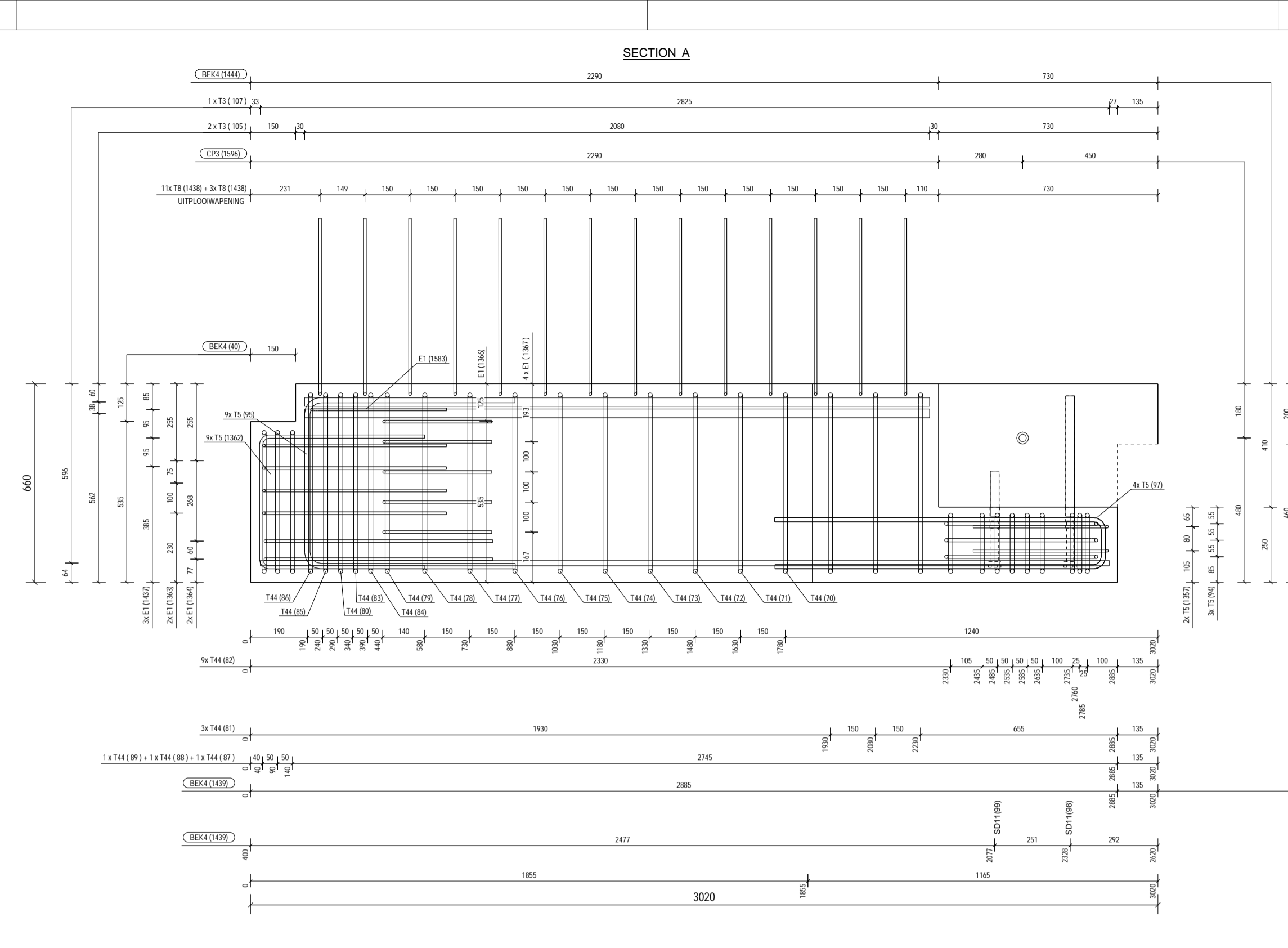
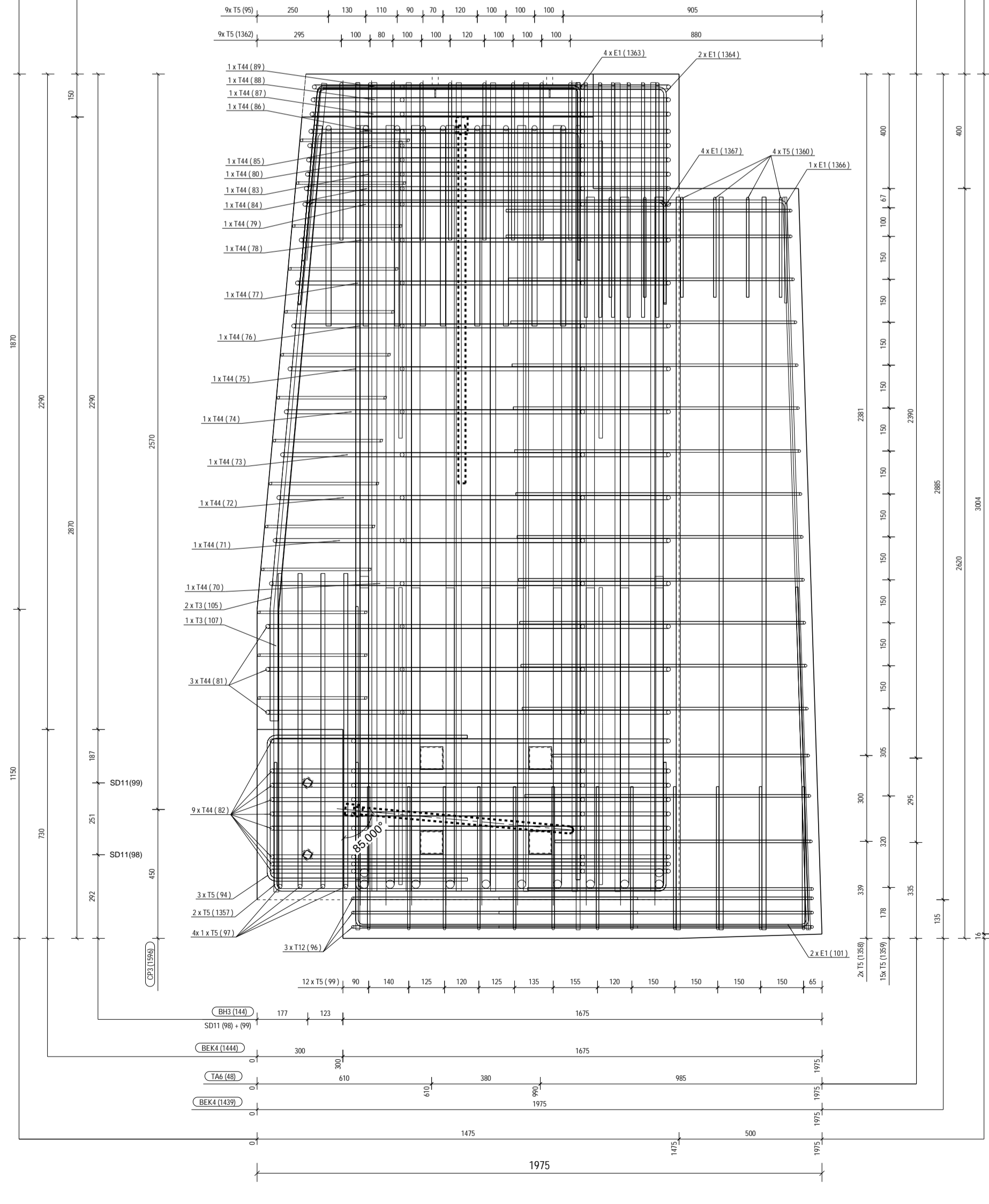
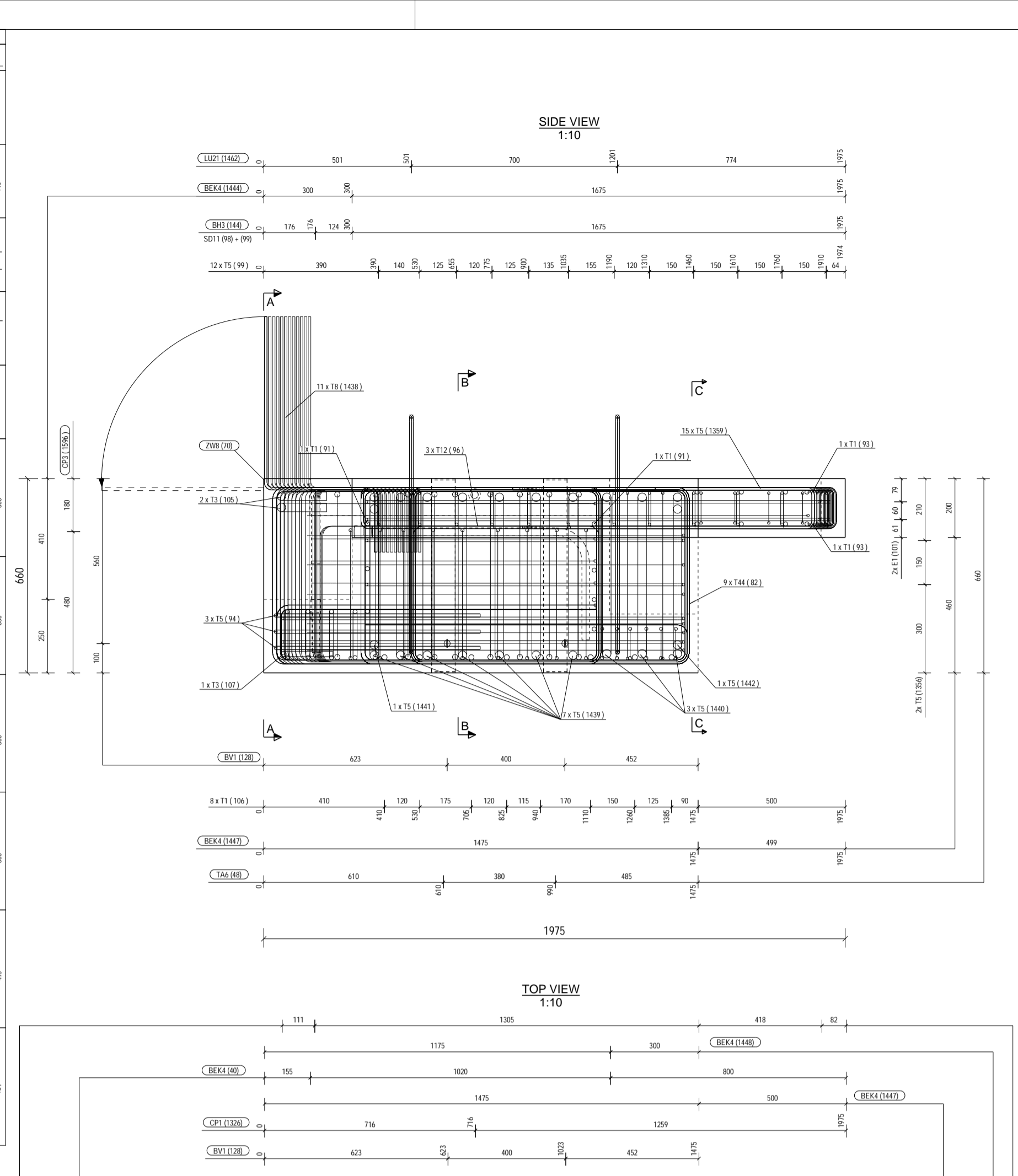


BEUVELFORM	T1 01 #5 Ø12	T1 01 #2 Ø12	T1 02 #6 Ø12	T1 03 #2 Ø12
T1 106 #8 Ø16	T3 105 #2 Ø25	T3 107 #1 Ø16	T5 94 #3 Ø10	
T5 05 #9 Ø16	T5 97 #4 Ø12	T5 99 #12 Ø8	T5 1355 #6 Ø10	
T5 1356 #2 Ø8	T5 1307 #2 Ø8	T5 1358 #2 Ø8	T5 1359 #15 Ø8	
T5 1360 #4 Ø8	T5 1361 #2 Ø8	T5 1362 #2 Ø8	T5 1439 #7 Ø25	
T5 1440 #3 Ø25	T5 1441 #1 Ø25	T5 1442 #1 Ø25	T6 1439 #14 Ø8	
T12 06 #3 Ø8	T44 70 #1 Ø12	T44 71 #1 Ø12	T44 72 #1 Ø12	
T44 73 #1 Ø12	T44 74 #1 Ø12	T44 75 #1 Ø12	T44 76 #1 Ø12	
T44 77 #1 Ø12	T44 78 #1 Ø12	T44 79 #1 Ø12	T44 80 #1 Ø12	
T44 81 #3 Ø12	T44 82 #9 Ø12	T44 83 #1 Ø12	T44 84 #1 Ø12	
T44 85 #1 Ø12	T44 86 #1 Ø12	T44 87 #1 Ø12	T44 88 #1 Ø12	
T44 89 #1 Ø12	E1 101 #2 Ø8	E1 1363 #4 Ø8	E1 1364 #2 Ø8	
E1 1366 #1 Ø8				



ITEM	QTY	UNIT	DESCRIPTION	REMARKS	DATE
T1 01 #5 Ø12	2785	m	Ø12		12.37
T1 01 #2 Ø12	2810	m	Ø12		4.99
T1 02 #6 Ø12	2960	m	Ø12		13.64
T1 03 #2 Ø12	2961	m	Ø12		4.55
T3 105 #2 Ø25	1008	m	Ø25		35.71
T3 107 #1 Ø16	1848	m	Ø16		4.48
T5 94 #3 Ø10	700	m	Ø10		3.33
T5 97 #4 Ø12	700	m	Ø12		28.01
T5 99 #12 Ø8	1100	m	Ø8		8.42
T5 1355 #6 Ø10	500	m	Ø10		5.29
T5 1356 #2 Ø8	700	m	Ø8		6.48
T5 1358 #2 Ø8	480	m	Ø8		1.97
T5 1359 #15 Ø8	900	m	Ø8		1.78
T5 1360 #4 Ø8	800	m	Ø8		1.53
T5 1361 #2 Ø8	1000	m	Ø8		1.68
T5 1362 #2 Ø8	350	m	Ø8		1.28
T5 1439 #7 Ø25	350	m	Ø25		1.00
T5 1440 #3 Ø25	600	m	Ø25		8.68
T5 1441 #1 Ø25	2065	m	Ø25		46.49
T5 1442 #1 Ø25	2375	m	Ø25		15.96
T6 1439 #14 Ø8	600	m	Ø8		1.68
T12 06 #3 Ø8	1100	m	Ø8		1.28
T44 70 #1 Ø12	1100	m	Ø12		1.00
T44 71 #1 Ø12	1100	m	Ø12		6.46
T44 72 #1 Ø12	1100	m	Ø12		6.44
T44 73 #1 Ø12	1100	m	Ø12		6.42
T44 74 #1 Ø12	1100	m	Ø12		6.39
T44 75 #1 Ø12	1100	m	Ø12		6.37
T44 76 #1 Ø12	1100	m	Ø12		6.35
T44 77 #1 Ø12	1100	m	Ø12		6.30
T44 78 #1 Ø12	1100	m	Ø12		6.28
T44 79 #1 Ø12	1100	m	Ø12		6.26
T44 80 #1 Ø12	1100	m	Ø12		5.82
T44 81 #3 Ø12	1100	m	Ø12		19.46
T44 82 #9 Ø12	1100	m	Ø12		57.66
T44 83 #1 Ø12	1100	m	Ø12		5.83
T44 84 #1 Ø12	1100	m	Ø12		5.84
T44 85 #1 Ø12	1100	m	Ø12		5.82
T44 86 #1 Ø12	1100	m	Ø12		5.81
T44 87 #1 Ø12	1100	m	Ø12		5.47
T44 88 #1 Ø12	1100	m	Ø12		5.46
T44 89 #1 Ø12	1100	m	Ø12		5.46
E1 101 #2 Ø8	1100	m	Ø8		3.05
E1 1363 #4 Ø8	2309	m	Ø8		3.33
E1 1364 #2 Ø8	2709	m	Ø8		2.14
E1 1366 #1 Ø8	2368	m	Ø8		0.94
E1 1367 #4 Ø8	1945	m	Ø8		3.07
E1 1583 #1 Ø8	1790	m	Ø8		0.71

HULPSTUKKEN

ITEM	QTY	UNIT	DESCRIPTION	REMARKS	DATE
BEK4 40	1	PIECE	125 150 1020		1
BEK4 1429	1	PIECE	460 150 1975		1
BEK4 1444	1	PIECE	410 170 300		1
BEK4 1467	1	PIECE	460 200 2484		1
BEK4 1486	1	PIECE	460 400 300		1
BH3 144	2	BOUWER	M24 70 32 200 24 46	ELVZ 210215022000	1
BV1 128	2	BOUWER	M16 80 12 213 12 25 50	ELVZ 210205041000	1
CP1 1336	1	COUPLES CA	25 1280 1280		1
CP2 1336	1	COUPLES CA	25 1280 800		1
L12 1462	4	LUS LUST	800 2300 180		1
SD11 98	1	STRENG	M24 400 30 18000 25		1
SD11 99	1	STRENG	M24 150 30 18000 25		1
TAB 48	4	METALLEN BUS	80 80 13 1660 650		1
ZV8 75	14	BETON VERBODEREN			1

BETONSAMENSTELLINGEN

BETONSAMENSTELLING VOOR DE EERSTE FASE **S-28-95**

BETONSAMENSTELLING VOOR DE TWEEDE FASE

ITEM	QTY	UNIT	DESCRIPTION	REMARKS	DATE
AX7 4	3020	1975			7.40
AX7 4	3020	1975			2.827
AX7 4	3020	1975			0.000
AX7 4	3020	1975			2.827

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Project: **SILVER TOWER SCHAARBEEK**

Productie: **PRODUCTIEBENNING AX 660300**

Plan: **PLAN 101 AS BS**

Revisie: **203536**

Status: **407 B**

Project Manager: **ONTHIEP ROEMER**

Architect: **STUDIO BUREAU**

Controlle Bureau: **CONTROLLE BUREAU**