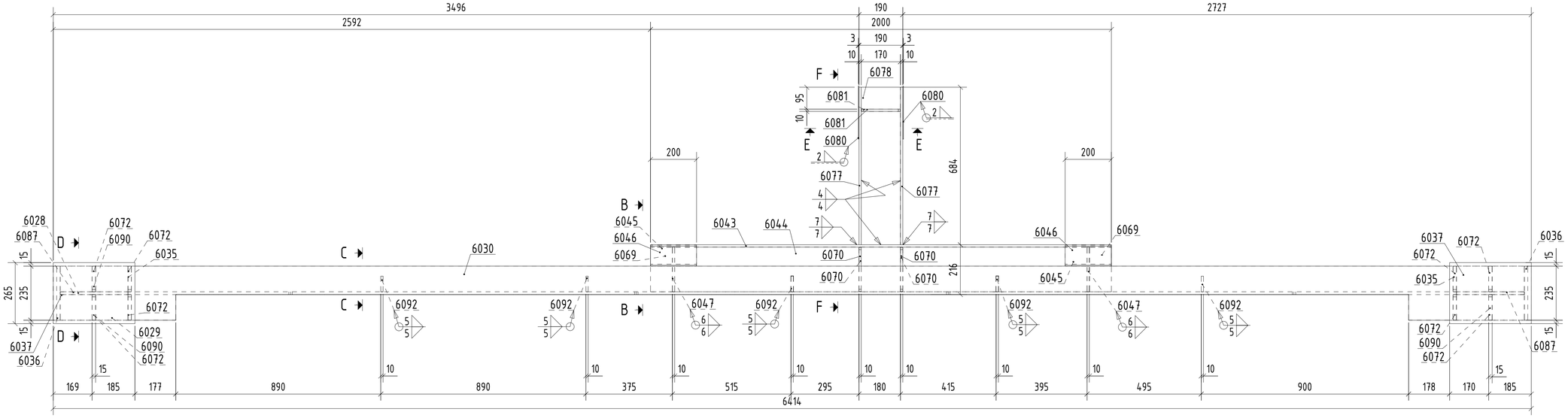
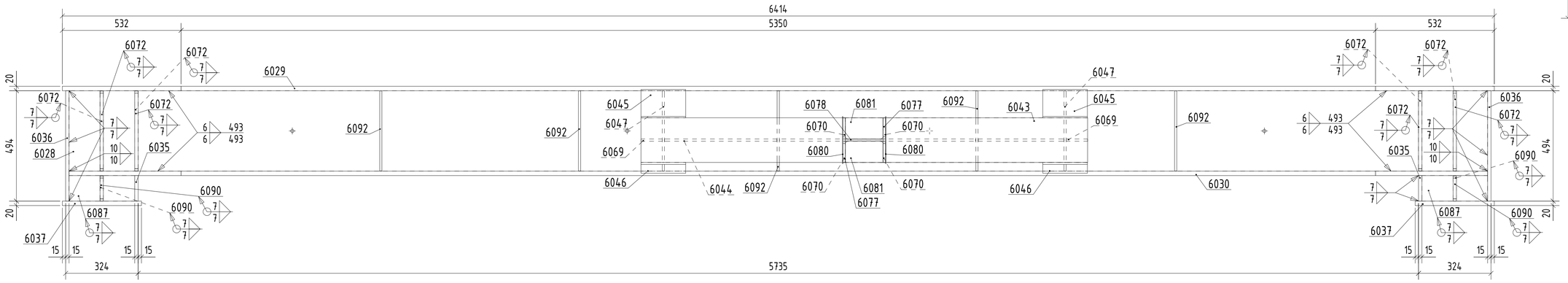
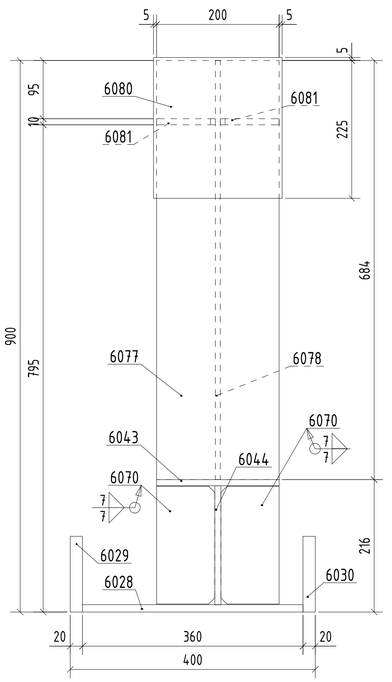
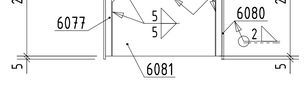




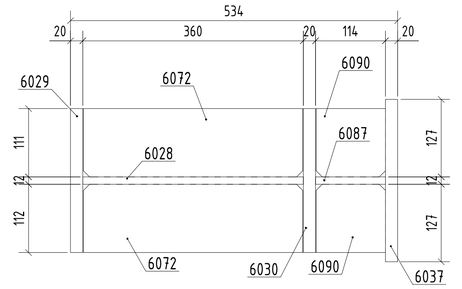
F-F
1:5



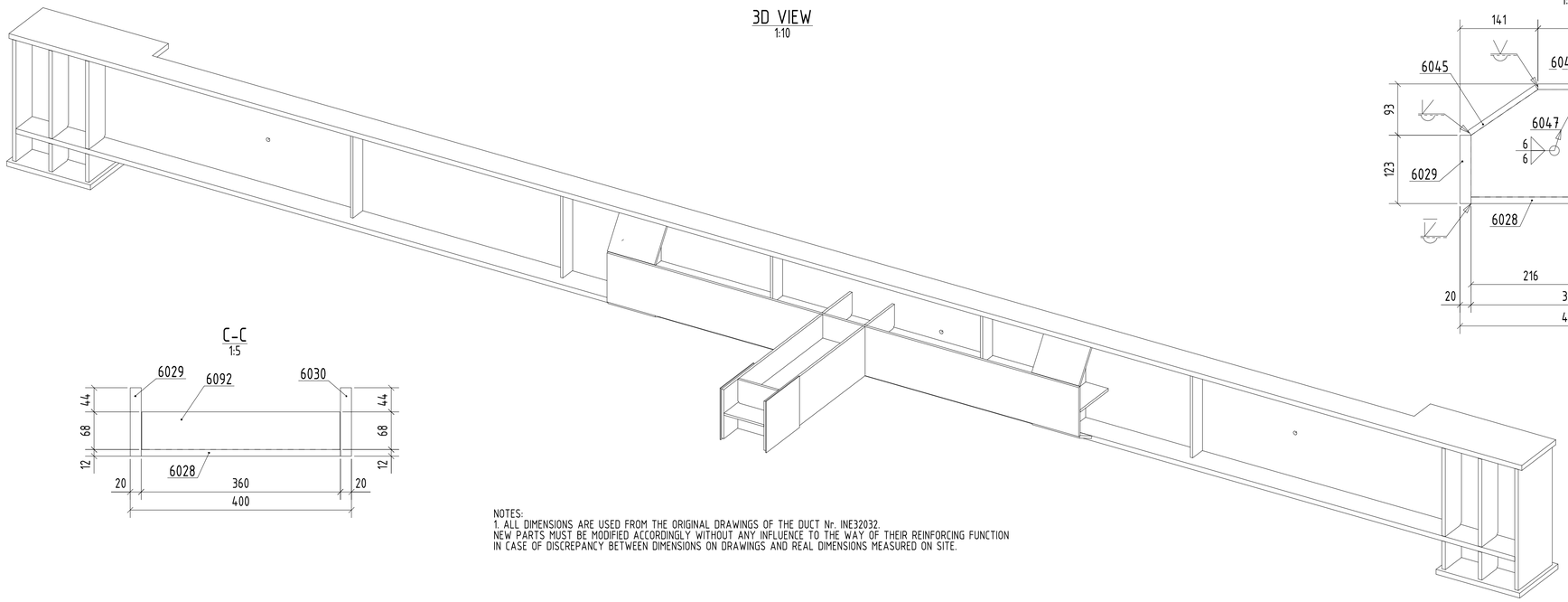
E-E
1:5



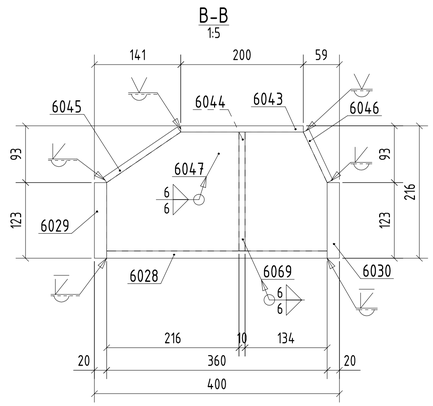
D-D
1:5



3D VIEW
1:10



B-B
1:5



C-C
1:5

NOTES:
1. ALL DIMENSIONS ARE USED FROM THE ORIGINAL DRAWINGS OF THE DUCT Nr. INE32032.
NEW PARTS MUST BE MODIFIED ACCORDINGLY WITHOUT ANY INFLUENCE TO THE WAY OF THEIR REINFORCING FUNCTION
IN CASE OF DISCREPANCY BETWEEN DIMENSIONS ON DRAWINGS AND REAL DIMENSIONS MEASURED ON SITE.

ASSEMBLY Nr. 635 QUANTITY 1

POSITION	QUANTITY	PROFILE	LENGTH	MATERIAL	WEIGHT
6028	1	PL12×360	6354	16Mo3	215.5
6029	1	PL20×235	6414	16Mo3	143.0
6030	1	PL20×235	6354	16Mo3	140.8
6035	2	PL15×114	235	16Mo3	6.3
6036	2	PL15×235	494	16Mo3	27.3
6037	2	PL20×265	354	16Mo3	29.5
6043	1	PL10×200	2000	16Mo3	31.4
6044	1	PL10×194	1789	16Mo3	27.1
6045	2	PL10×147	200	16Mo3	4.6
6046	2	PL10×91	200	16Mo3	2.9
6047	2	PL10×194	360	16Mo3	9.9
6069	2	PL10×95	194	16Mo3	2.9
6070	4	PL10×95	192	16Mo3	5.7
6072	8	PL15×112	358	16Mo3	37.5
6077	2	PL10×200	684	16Mo3	21.5
6078	1	PL8×170	684	16Mo3	7.3
6080	2	PL3×210	230	1.4301	2.3
6081	2	PL10×96	168	16Mo3	2.5
6087	2	PL12×114	294	16Mo3	6.3
6090	4	PL15×112	113	16Mo3	5.9
6092	5	PL10×68	358	16Mo3	9.6
				SUM	739.7

REV.	MODIFICATION	DATE	PREPARED	DATE	CHECKED	DATE	RELEASED
–	FIRST ISSUE						

PROJECT NEP INEOS NIEP
PART Duct from Boiler to ECO
OBJECT Duct downstream Boiler and FGR to CA Fan
Doc. Nr. 00028_32052
MAIN PROFILE PL12×360
DRAWING Nr.
ASSEMBLY Nr. [635]
REV. –
SCALE 1:10 1:5
FORMAT A1

Allcons Industry s.r.o.
Office
Na Florenci 3
110 00 Praha 1
Czech Republic
tel.: +420 242 488 231
fax: +420 242 488 961
e-mail: allcons@allcons.cz

Tekla Structures