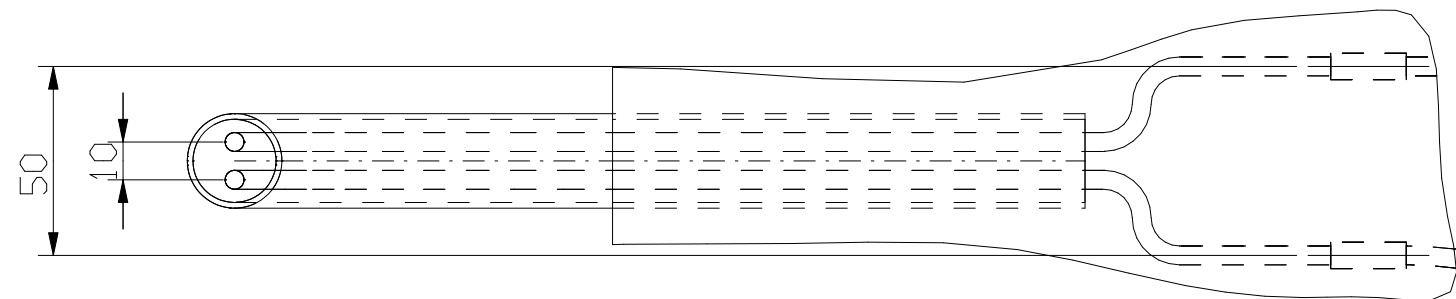
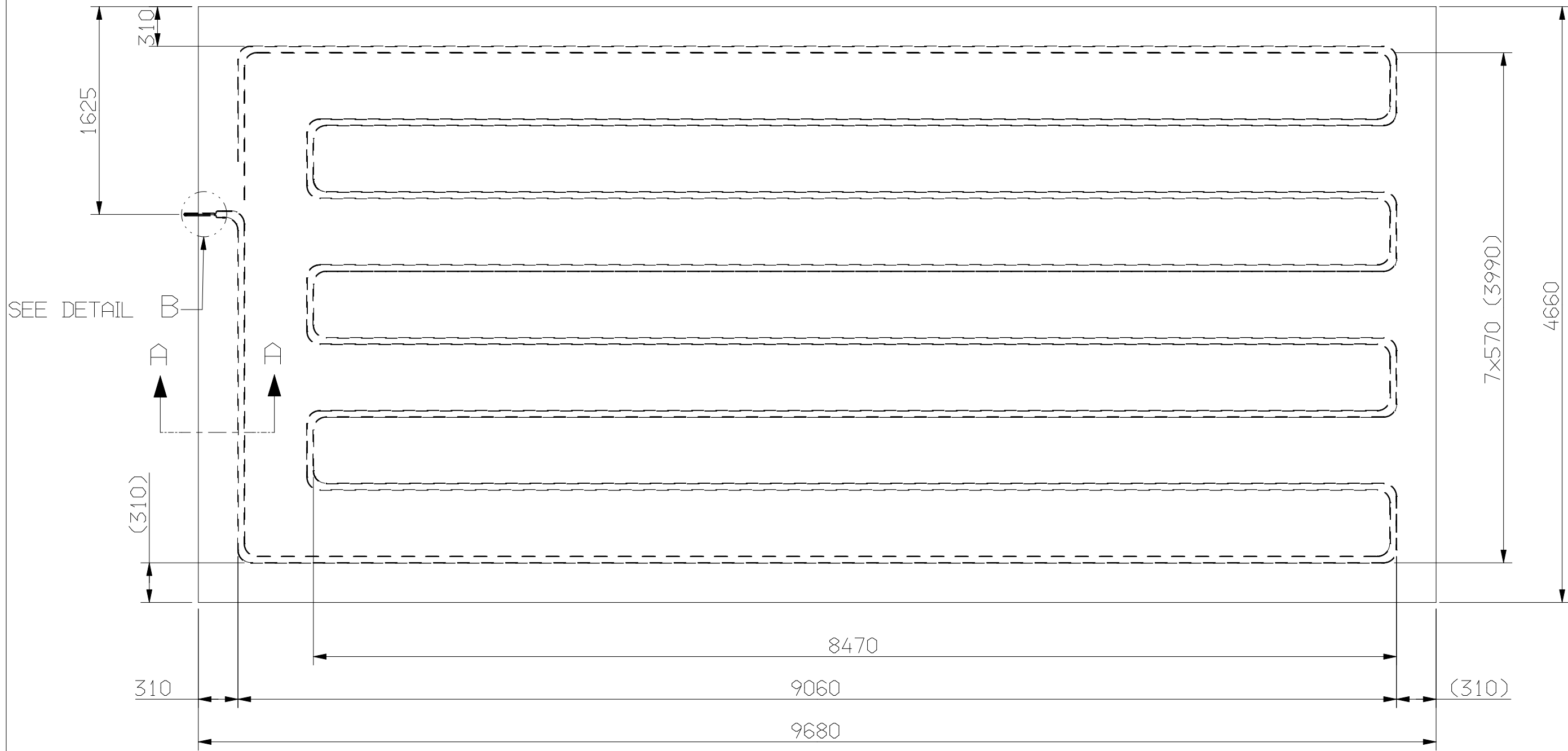
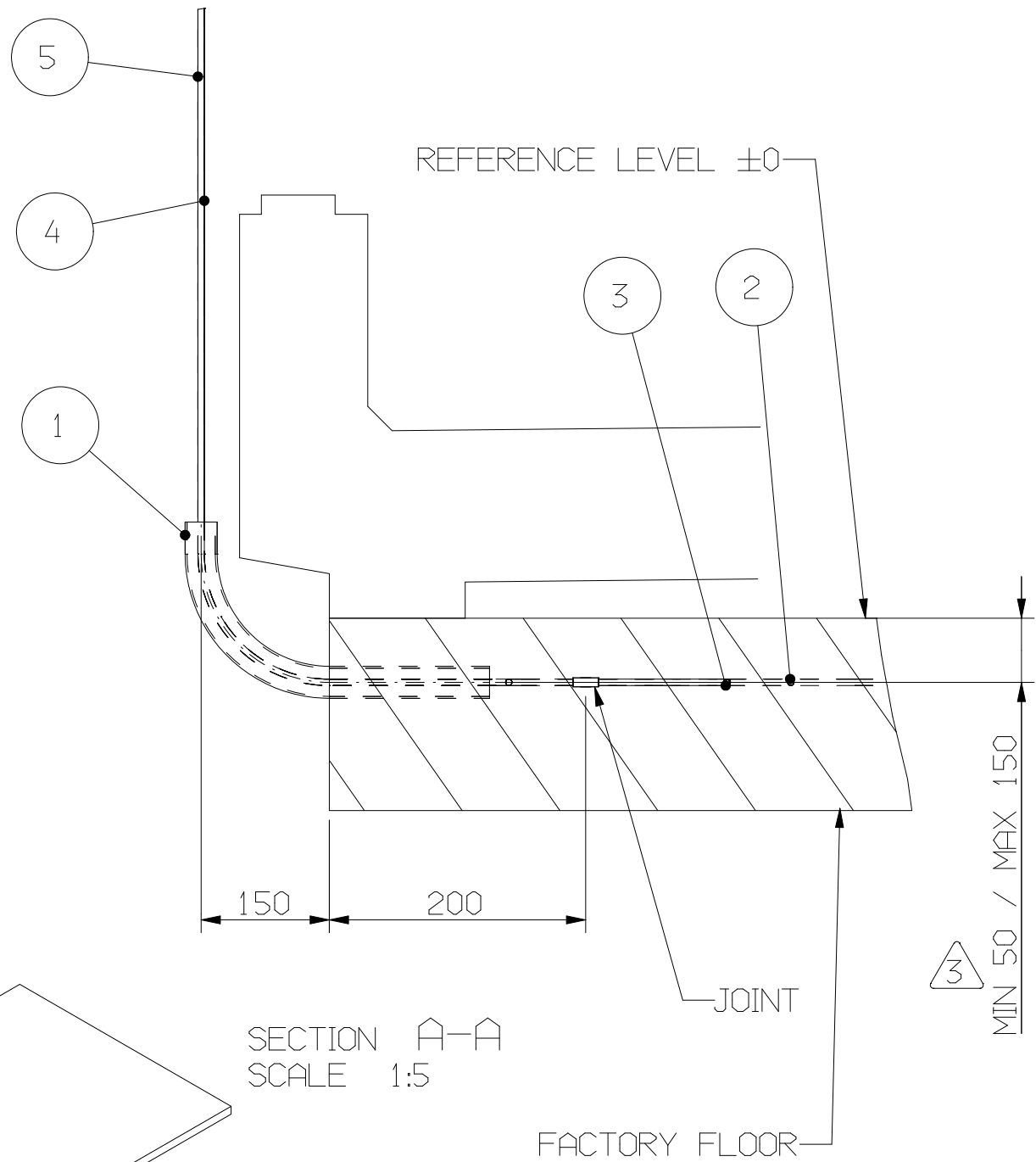


REV.	DESCRIPTION	YEAR MONTH DAY	SIGN
3	MAX LIMIT ADDED, NOTE CHANGED	171219	JOHANS



DETAIL B
SCALE 1:2

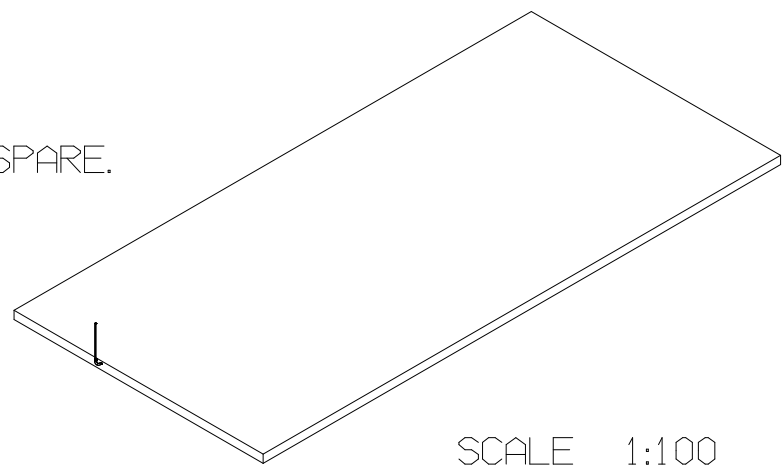


VÄRMEKABEL: 
 AVSTÅND MELLAN KABLAR: 50mm.
 MINSTA TILLÅTNA BOCKNINGSRADIE: 100mm.
 INNAN GJUTNING FÄSTES KABLARNÄ UPP
 ENLIGT ANGIVNA MÅTT.
 TILL KABLARNÄ MEDFÖLJER RÖR SOM INGJUTES
 ENLIGT SNITT A-A.
 EN AV DE TVÅ INGJUTNA KABLARNÄ ÄR I RESERV.

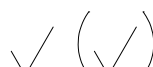
ANM.
DET ÄR AV STÖRSTA VIKT ATT TOLERANSENA
PÅ GOLVETS PLANHET HÅLLES.
PLANHETTOLERANSENA KONTROLLERAS MED
AVVÄGNINGSINSTRUMENT OCH 3m RÄTLINJAL.

3 HEATING CABLE:
DISTANCE BETWEEN CABLES: 50mm.
MIN BENDING RADIUS: 100mm.
BEFORE CASTING OF THE FOUNDATION
LAY THE CABLES AT HEIGHT
ACC TO MEASUREMENTS SHOWN IN THIS DRAWING.
TUBE BENDS DELIVERED TOGETHER WITH THE
CABLES, FITTED ACC TO SECTION A-A.
ONE OF THE TWO CABLES IN THE CONCRETE IS FOR SPARE.

NOTE:
IT'S VERY IMPORTANT THAT THE TOLERANCES
ON THE FLOOR LEVEL ARE ADHERED TO.
CHECK THE LEVELS WITH A THEODOLITE AND
A 3m LONG STRAIGHT RULER.



1105536E	N	N	Y	Y	460
1105536D	N	N	Y	Y	440
1105536C	Y	Y	N	N	415
1105536B	Y	Y	N	N	400
1105536A	Y	Y	N	N	380
VARIANT	306065ID_1105493	306065ID_1105494	306065JC_1105495	306065JC_1105496	VOLTAGE

	5	306065JC_1105496	HEAT.CABLE 2.6 OHM/M L=77.0	1	SEE 306065JC		
	4	306065JC_1105495	HEAT.CABLE 2.6 OHM/M L=77.0	1	SEE 306065JC		
	3	306065ID_1105494	HEAT.CABLE 2.0 OHM/M L=77.0	1	SEE 306065ID		
	2	306065ID_1105493	HEAT.CABLE 2.0 OHM/M L=77.0	1	SEE 306065ID		
	1	1122661A	X TUBE BEND	1			
SEE VARIANT TABLE IN LOWER LEFT CORNER	POS	ITEM NO	DWG	DESCRIPTION	QTY	DIMENSION	NOTE
	DRAWN	YEAR MONTH DAY	SEPARATE PARTS LIST	TITLE			UNLESS OTHERWISE STATED ALL TOLERANCES SHOULD BE ACCORDING TO NORM 0015
	TSVI	070524	☐				
	APPROVED	SURFACE TREATMENT ACC TO NORM:		HEATING CABLE GCM7/3 NS/NN CR			
	JOHANSA						
	SURFACE ROUGHNESS				DRAWING NUMBER	SHEET	SIZE
	1105536				1 of 1	2	