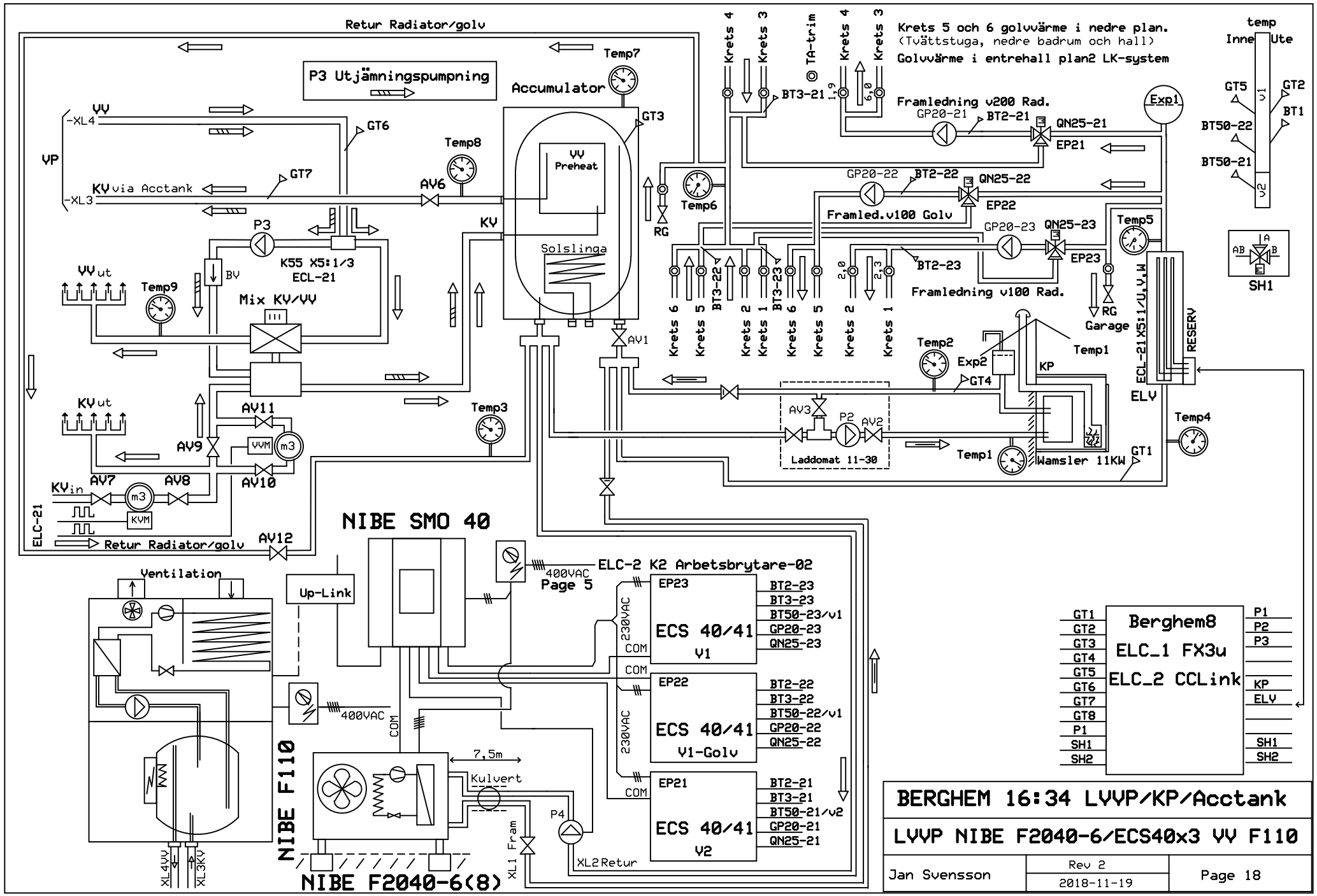
Retur Radiator/golv
P3 Utjämningspumpning
Accumulator
Temp7
VV
-XL4
GT6
VP
KV via Acctank
-XL3
GT7
Temp8
AV6
VV Preheat
GT3
KV
P3
K55 X5:1/3
ECL-21
BV
VV ut
Temp9
Mix KV/VV
Solslinga
RG
Temp6
Krets 4
Krets 3
BT3-21
TA-trim
1,9
6,0
Krets 4
Krets 3
Krets 5 och 6 golvvärme i nedre plan.
(Tvättstuga, nedre badrum och hall)
Golvvärme i entrehall plan2 LK-system
Framledning v200 Rad.
GP20-21
BT2-21
QN25-21
EP21
Exp1
temp
Inne
Ute
GT5
GT2
BT1
BT50-22
BT50-21
v1
v2
GP20-22
BT2-22
QN25-22
EP22
Framled.v100 Golv
GP20-23
QN25-23
Temp5
EP23
BT2-23
Framledning v100 Rad.
RG
Garage
SH1
Krets 6
Krets 5
BT3-22
Krets 2
Krets 1
BT3-23
Krets 6
Krets 5
Krets 2
Krets 1
2,0
2,3
AV1
Temp2
Exp2
GT4
KP
Temp1
ECL-21 X5:1/U,V,W
RESERV
ELV
KV ut
AV11
AV9
VVM
m3
Temp3
AV3
P2
AV2
Laddomat 11-30
Temp4
Temp1
Wamsler 11KW
GT1
KV in
AV7
AV8
AV10
m3
KVM
ELC-21
Retur Radiator/golv
AV12
NIBE SMO 40
Ventilation
Up-Link
400VAC
Page 5
ELC-2 K2 Arbetsbrytare-02
EP23
ECS 40/41
V1
BT2-23
BT3-23
BT50-23/v1
GP20-23
QN25-23
230VAC
COM
COM
EP22
ECS 40/41
V1-Golv
BT2-22
BT3-22
BT50-22/v1
GP20-22
QN25-22
230VAC
400VAC
COM
7,5m
Kulvert
EP21
ECS 40/41
V2
BT2-21
BT3-21
BT50-21/v2
GP20-21
QN25-21
COM
P4
XL1 Fram
XL2 Retur
NIBE F110
NIBE F2040-6(8)
XL4VV
XL3KV
GT1
GT2
GT3
GT4
GT5
GT6
GT7
GT8
P1
SH1
SH2
Berghem8
ELC_1 FX3u
ELC_2 CCLink
P1
P2
P3
KP
ELV
SH1
SH2
BERGHEM 16:34 LVVP/KP/Acctank
LVVP NIBE F2040-6/ECS40x3 VV F110
Jan Svensson
Rev 2
2018-11-19
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