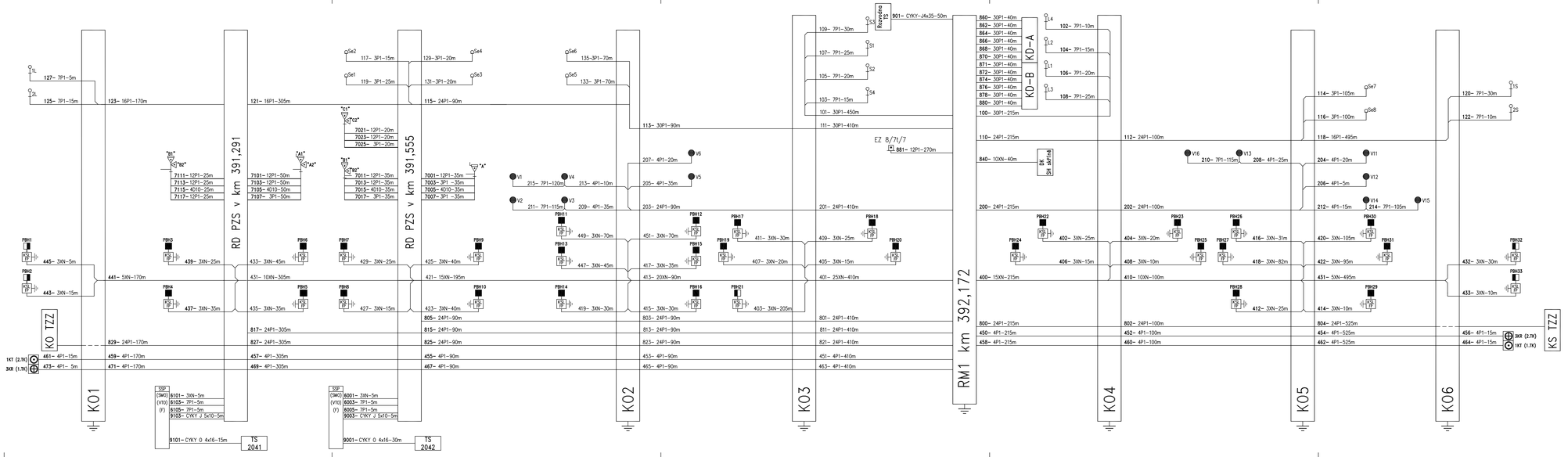
1L
127– 7P1–5m
2L
125– 7P1–15m
123– 16P1–170m
121– 16P1–305m
RD PZS v km 391,291
RD PZS v km 391,555
115– 24P1–90m
113– 30P1–90m
111– 30P1–410m
109– 7P1–30m
107– 7P1–25m
105– 7P1–20m
103– 7P1–15m
101– 30P1–450m
Rezerva
901– CYKY–J4x35–50m
RM1 km 392,172
EZ 8/7t/7
881– 12P1–270m
860– 30P1–40m
862– 30P1–40m
864– 30P1–40m
866– 30P1–40m
868– 30P1–40m
870– 30P1–40m
871– 30P1–40m
872– 30P1–40m
874– 30P1–40m
876– 30P1–40m
878– 30P1–40m
880– 30P1–40m
100– 30P1–215m
KD–A
KD–B
L4
L2
L3
102– 7P1–10m
104– 7P1–15m
106– 7P1–20m
108– 7P1–25m
110– 24P1–215m
112– 24P1–100m
840– 10XN–40m
DK SH stříška
200– 24P1–215m
202– 24P1–100m
400– 15XN–215m
410– 10XN–100m
800– 24P1–215m
802– 24P1–100m
450– 4P1–215m
460– 4P1–100m
458– 4P1–215m
462– 4P1–525m
KO TZZ
KS TZZ
1KT (2.5t)
3KR (1.5t)
461– 4P1–15m
459– 4P1–170m
473– 4P1– 5m
471– 4P1–170m
829– 24P1–170m
817– 24P1–305m
827– 24P1–305m
457– 4P1–305m
469– 4P1–305m
805– 24P1–90m
815– 24P1–90m
825– 24P1–90m
455– 4P1–90m
467– 4P1–90m
803– 24P1–90m
813– 24P1–90m
823– 24P1–90m
453– 4P1–90m
465– 4P1–90m
801– 24P1–410m
811– 24P1–410m
821– 24P1–410m
451– 4P1–410m
463– 4P1–410m
KO1
KO2
KO3
KO4
KO5
KO6
PBH1
PBH2
445– 3XN–5m
443– 3XN–15m
441– 5XN–170m
PBH3
PBH4
459– 3XN–25m
437– 3XN–35m
PBH6
PBH5
433– 3XN–45m
435– 3XN–35m
PBH7
PBH8
429– 3XN–25m
427– 3XN–15m
PBH9
PBH10
425– 3XN–40m
423– 3XN–40m
421– 15XN–195m
PBH11
PBH13
449– 3XN–70m
447– 3XN–45m
PBH14
419– 3XN–30m
PBH12
PBH15
451– 3XN–70m
417– 3XN–35m
PBH16
415– 3XN–30m
413– 20XN–90m
PBH17
PBH19
411– 3XN–30m
407– 3XN–20m
PBH21
403– 3XN–205m
401– 25XN–410m
PBH18
PBH20
409– 3XN–25m
405– 3XN–15m
PBH22
PBH24
402– 3XN–25m
406– 3XN–15m
PBH23
PBH25
404– 3XN–20m
408– 3XN–10m
PBH26
PBH27
416– 3XN–31m
418– 3XN–82m
PBH28
412– 3XN–25m
PBH30
PBH31
420– 3XN–105m
422– 3XN–95m
PBH29
414– 3XN–10m
PBH32
PBH33
432– 3XN–30m
433– 3XN–10m
431– 5XN–495m
SSP
(DM3)
(VT0)
(I°)
6101– 3XN–5m
6103– 7P1–5m
6105– 7P1–5m
9103– CYKY J 5x10–5m
9101– CYKY O 4x16–15m
TS 2041
6001– 3XN–5m
6003– 7P1–5m
6005– 7P1–5m
9003– CYKY J 5x10–5m
9001– CYKY O 4x16–30m
TS 2042
"X1"
"X2"
"X3"
"X4"
"X5"
"X6"
"X7"
"X8"
"X9"
"X10"
"X11"
"X12"
"X13"
"X14"
"X15"
"X16"
"X17"
"X18"
"X19"
"X20"
"X21"
"X22"
"X23"
"X24"
"X25"
"X26"
"X27"
"X28"
"X29"
"X30"
"X31"
"X32"
"X33"
"X34"
"X35"
"X36"
"X37"
"X38"
"X39"
"X40"