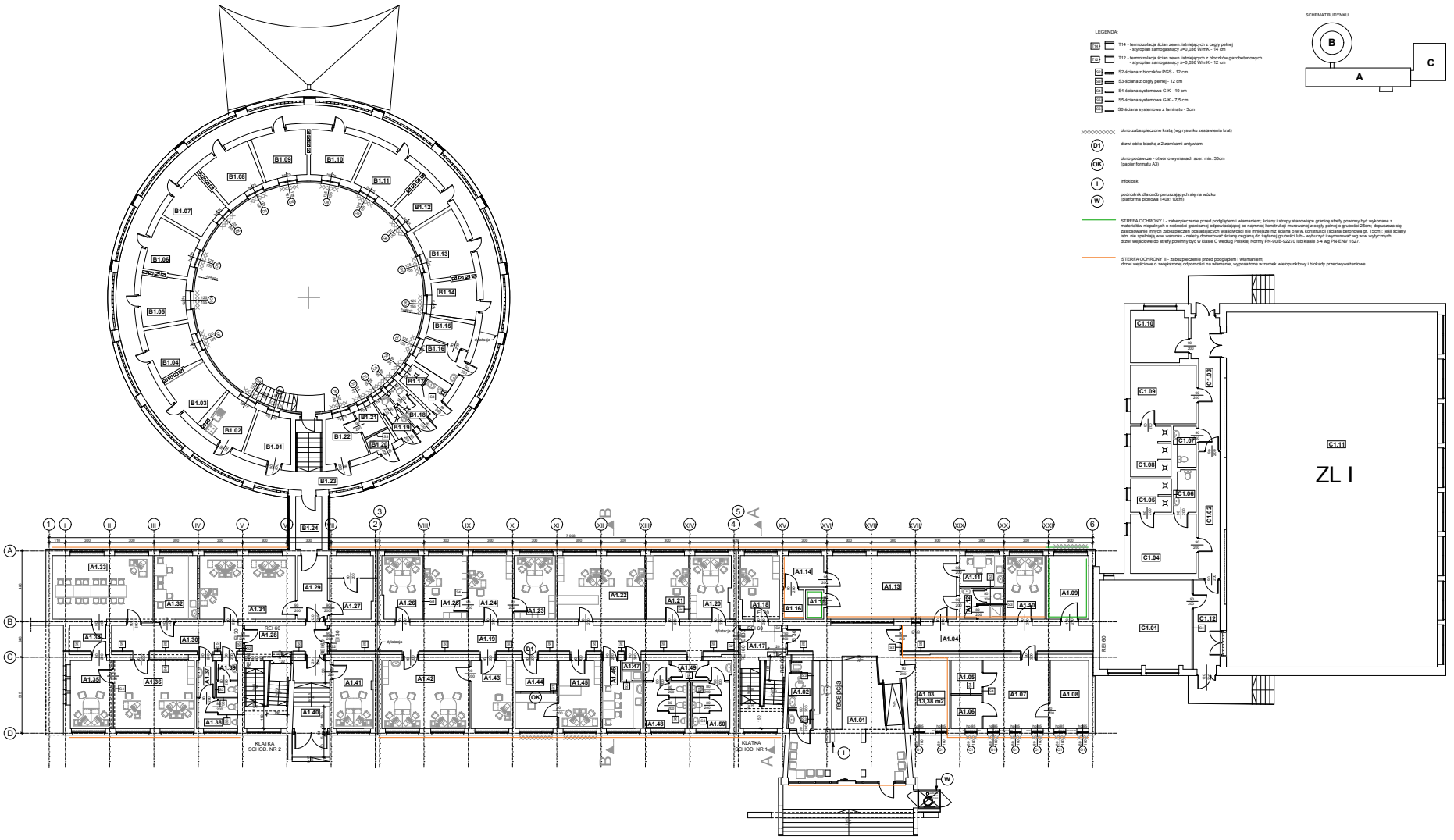
RZUT PARTERU

STAN PROJEKTOWANY

09.05.2014