7DEHOD 3DUDPHWU\ NRUJHQOLZQ RVWUH VFL NRZZ EW QLHQLD

METODA
WYKRZYWANIE
ZAPLDQ\
JDJRZHM
LZVND(QLN
ZYMRUF]WVR
ØQFLKD
ZRG\

3.13. CECHY STRUKTURY PLONU

2SUyF] ZLHONR FL SORQX EDUG]R ZD*QH V UyZ G]L NL NWyU\P PR*QD RFHQLü NWyU\ ] QLFK SRZR QX : W\P FH GRNR PQR RFHQ\ OLF]E\ VWU NyZ L €

7 D E H O D

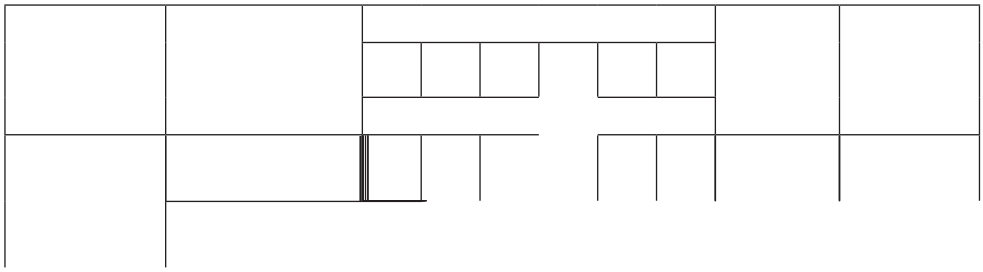
& H F K \

3U]HFL WQD]DZDUWR ü EH]D]RWRZ\PiK$:]ZL QNDÓZ Z
VLRQDFK VRL Z\QRVLáD J NJ

7DEHOD
6NáDG FKHPLFJQ\ QDWURQ DPLQRNZDV\ J NJ

: SRUyZQDQLX] DQDOL] Z\NRQDQ ZLRVQ MHVLHQL SR]ELRUDFK JURFKX]PLHQLá VL RGF]\Q JOHE\ L]PQLHMV]\âQ VL]DZDUWR ü N-N2O1+SU]H] FR]PQLHMV]\âQ VL WDN*H]DZDUWR ü 2

7DEHOD /LF]HEQR ü EDNWHULL V\PELRW\F]Q\FK Z



4.3. WARUNKI POGODOWE