

(&21 (&2120,&6 2) (175(35(1(856+,3
&2856(6<//)\$%86
)\$//

,QVWUXFWRU -LQ +\XN .LP (PDLO MLQK\XN NLP#FRORUDG
&ODVV +RXUV 0:) 30 DW *8**
2IILFH /RFDWLRQ \$ (FRQRPLFV EXLOGLQJ
2IILFH +RXUV 7XH \$0)UL \$0 RU DIWHU FOD

&RXUVH 'HVFULSWLRQ

(QWUHSUHQHXUVKLS LV DQ LPSRUWDQW SDUW RI PRGHUQ
LQWURGXFH DFDGHPLF DV ZHOO DV SUDFWLFDQ LPSOLFDFW
ILQDQFLQJ EDVHG RQ WKH EXUJHRQLQJ OLWHUDWXUH RQ S
ZRUNLQJV RI YHQWXUH FDSLWDO DQG VWDUW XSV DQG DO

7H[WERRN

, /HUQHU /H DPRQ DQG +DUGW` à ° ñ G6 HF@P0

3UHUHTXLVLWH

, (&21 ,QWHUPHGLDWH 0LFURHFRQRPLF 7K@W77

DQG WKH ILQDO HWK
WKH ILQDO LV QRW FXPXODWLYH <RX DUH H[SHFWHG WR I
ILQDO HQWUHSUHQHXUVKLS SURMHFWD 7KLLWZLLOO HWQWU
LV DQG D SLWFK SUH\$WVH@S\$Q FH DQGGFD DVV SDUWLFLS
FRQVLGHUHG ZLWKDQZHLJRWXSOH RI KRPHZRUNV ZLWK

\$OO JUDGLQJ ZLOO EH GRQH E\ PH LQ DQ DQRQ\PL]HG IDVK
LQ WKDW , ZLOO VKLIW WKH WRWDO VXP RI WKH FRPSRQH
HOHPHQWV E\ WKH VDPH DPRXQW IRU HYHU\RQH DW WKH

&ODVVURRP EHKDYLRU LQ FRXUWHV\ RI \RXU FROHDJXHV
&RGH LV H[SHFWHG 6HH QH[W SDJH IRU RWKHU 8QLYHUVL

8QLYHUVLW\ 3ROLFLHV

\$OO VWXGHQWV RI WKH 8QLYHUVLW\ RI &RORUDGR DW %RX
DGKHULQJ WR WKH DFDGHPLF LQWHJULW\ SROLF\ RI WKLV
PD\ LQFOXGH FKHDWLQJ SODJLDULVP DLG RI DFDGHPLF
EULEHU\ DQG WKUHDWHQLQJ EHKDYLRU \$OO LQFLGHQWV
UHSRUWHG WR WKH +RQRU &RGH &RXQFLO KRQRU#FRORUD
ZKR DUH IRXQG WR EH LQ YLRODWLRQ RI WKH DFDGHPLF L
ERWK DFDGHPLF VDQFWLRQV IURP WKH IDFXOW\ PHPEHU D
LQFOXGLQJ EXW QRW OLPLWHG WR XQLYHUVLW\ SUREDWL
LQIRUPDWLRQ RQ WKH +RQRU &RGH FDQ EH IRXQG DW
KWWS_ZZZ_FRORUDGR_HGX_DFDGHPLFV_KRQRUFRGH

7KH 8QLYHUVLW\ RI &RORUDGR DW %RXOGHU SROLF\ RQ 'L
8QLYHUVLW\ RI &RORUDGR SROLF\ RQ 6H[XDO +DUDVVPHQW
SROLF\ RQ \$PRURXV 5HODWLRQVKLSV DSSO\ WR DOO VWXG
VWDII RU IDFXOW\ PHPEHU ZKR EHOLHYHV V KH KDV EHHQ
KDUDVVPHQW EDVHG XSRQ UDFH FRORU QDWLRQDO RULJI
VH[XDO RULHQWDWLRQ RU YHWHUDQ VWDWXV VKRXOG FRO
+DUDVVPHQW 2'+ DW RU WKH 2IILFH RI -XGLFLD
,QIRUPDWLRQ DERXW WKH 2'+ WKH DERYH UHIHUHQFHG SR
DYDLODEOH WR DVVLVW LQGLYLGXDOV UHJDUGLQJ GLVFUL
DKWWS_ZZZ_FRORUDGR_HGX_RGK