0,187(6 2) 7+(0((7,1* 2) 6(1$7(

-XQH

7KH PHHWLQJ ZDV RSHQHG DW 5S $UWWDQG %XDOOLQJ

6(1$725

6 %DUJKL	6 +RGJVRQ	3 3HGGOH
* %HOIU\	$ +U\PDN	7 3HUFLYDO 6PLWK
$ %RUFKHUW	/ -LDQJ	$ 3HUR
' %URX	5 .HQQHG\	9 5DGFOLIIH
6 %XUNH	. .LUNZRRG	$ 5D\
- &DSRQH	* .RSS	* 5HDG
(&KDPEHUODLQ	. .ZDQ	* 5H]DL 5DVKWL
$ &KDQW	' /DLUG	0 5RELQVRQ
. &ODUN	/ /RJDQ	& 5RXOVWRQ
. &ROH	- 0DWWKHZV	- 5\OHWW
5 &ROOLQV	- 0LFKDOVNL	9 6FKZHDQ
- &XFLXUHDQ	0 0LOGH	1 6KXYD
6 'DWDUV %HUH	. 0LOOHU	' 6LPPRQGV
, 'L&RLWR	/ 0LOOHU	= 6LQHO
/)UHGHUNLQJ	2 1DGOHU	9 6P\H
0 *DUDEHGLDQ	' 2OWHDQX	& 6WHHYHV
- *DUODQG	* 3DUUDJD	6 7URVRZ
$ *U]\E	, 3DXO	0 9DQGHQERVFK
- +DWFK	: 3HDUVRQ	. <HXQJ

2EVHUYHUV . &DPSEHOO5LYHU &KHORHUNVH\ -DOTXLHUE\ 0DVVH\ - 0F0XOOLQ * 2VLQVNL 0 3UDWW 0 5XGGRFN

/DQG $FNQRZOHGJHPHQW

9 6\PH UHDG WKH /DQG $FNQRZOHGJHPHQW

6 0,187(6 2) 7+(35(9,286 0((7,1*

7KH PLQXWHV RI WKH SUHYLRXV PHHWLQ ZHUH DSSURYHG DV FLUFXODWHG

6 5(3257 2) 7+(35(6,'(17[KLELW ,@

- $W LWV $SULO PHHWL*QRJ HWKHR %RDUV WRCWKHFKUDQJH
  WR DOORZ :HVWHUQ8FQLVYHHMXLUVVGWFWHLHUQ RXVVRSHFFLIPSXV LQVW
- :HVWHUQ /HDGHUVKLSUSDKG3WLFVKDUG6DSSRLQWHG DV :HV

x

7KDW VWXGHQWVHFXLQHWKHOSHRJUDPDEHXDOWHRZHQWLORSJXJXVW
XSRQ IXOILOPHQW RI WKH UHTXLUHPHQWV DQG

7KDW HIIHFWLYH 6HSWHPDEHU RI $WWLFDQ 6WXGLHV EH GLV

&$55,('8QDQLPRXV &RQVHQW

6 6FKRRO RI *UDGXDWH DQG 3RVWGRFWRUDO 6WXGLHV LQ $QWWL+QVWR

,W ZDV PRYHGE\ -HFRQ GHG E\ 6 %XUNH

7KDW WKH 0DVWHURW+LVWRU$\ EH UHQDPHGRI $LWKH0$+LVW
DQG &XUDWRULDO 6WXGLHV HIIHFWLYH 0D\

&$55,('8QDQLPRXV &RQVHQW

6FKRRO RI *UDGXDWH DQG 3RVWGRFWRUDO 6WXGLHV LQ $QWWL+QVWR
6FLHQFH&,6F

6 6FKXOLFK 6FKRRO RI 0HGLFLQH5HYLQLRQVLRQ5HTXLUHPHQWV RI W
3UJUDP

,W ZDV PRYHGE\V-HFRQGHG E\ 6 %XUNH

7KDW WKH 0' 3URJUDP5HTXLUHPHQWV LQ WKH 6FKXOLFK 6

6 E 5HQDPLQ DQG 5HYLVLRQV 1DWLRQH 6WXGLHV´ 0RGXOHV

,W ZDV PRYHG E\ -HFRQ GHG E\ 6 %XUNH

7KDW HIIHFWLYH 6HSWKH +RQRUV 6SHFLDOL]DWLRQ LQ)LU
6WXGLHV EH UHQDPHG DV WKH +RQRUV 6SHFLDOL]DWLRQ 6WXG
7KDW WKH UHTXLUHPHQW EH UHYLVHG DQG 0DXWRZQ $SSH[GL[

&$55,('8QDQLPRXV &RQVHQW

6 %UHVFLD 8QLYHUVLWQDPLQDQG 5HYLVLRQV JHPHQW 0RGXOHV

,W ZDV PRYHG E\ -HFRQ GHG E\ 6 %XUNH

7KDW HIIHFWLYH 6HSWKH +RQRUV 6SHFLDOL]DWLRQ LQ EH UH
DV WKH +RQRUV 6SHFLDOL]DWLRQ LQ DQG 0DUNHWLQJ

7KDW WKH 6SHFLDOL]DWLRQ LQ)RRG 0DQDJHPHQW EH UHQDPHG
0DQDJHPHQW DQG 0DUNHWLQJ DQG

7KDW WKH 0DMRU LQ)RRG 0DQDJHPHQW EH UHQDPHG DV WKH
0DUNHWL• ð0

7KDW WKH UHTXLUHPHQW EH

&RROOHJH DQG .LQJ¶V &ROOHJH &RXQFLO UHVROXWLRQ &RQFHUQLQJ WKH ([KLELW 9 $SSHQGL[

&$55,('

'U $ \PDN SURYLGHG 6HQDWH ZLWK DQ RYHUYLHZ RI WKH

6 5HYLVLRQV WR WKH 3URILFLHQF\ 3URILOH´ 3ROLF

,W ZDV PRYHG E\ 6 %XUNH

7KDW HIIHFWLYH 6HSWHPEHU /DQJXDJH 3URILFLHQF\ UHYLVHG DV VKRZQ LQ ([KLELW 9 $SSHQGL[

&$55,('8QDQLPRXV &RQVHQW

6 5HYLVLRQV WR WKH ³&RXUVH 6HTXHQFH´ DQG +RXUV RI \QVWUXF

,W ZDV PRYHG E\ 6 %XUNH

7KDW WKH ³&RXUVH 1XPEHU &UHGLW +RXUV RI ,QVWUXFWLRQ´ 3ROLF\ DV VKRZQ LQ ([KLELW 9 $SSHQGL[HIIHFWLYH 6HSWHPEHU

&$55,('8QDQLPRXV &RQVHQW

6 5HYLVLRQV WR ³6WXGHQW &ODVVLILFDWLRQ´ DQG ³,QWHUQDWLRQDO 6WXGHQWV´ 3ROLF\

,W ZDV PRYHG E\ 6 %XUNH

7KDW WKH &ODVVLILFDWLRQ 5HTXLUHPHQWV´ 3ROLF\ EH UHYLVHG DV VKRZQ LQ ([KLELW 9 ,, $SSHQGL[HIIHFWLYH 6HSWHPEHU

&$55,('8QDQLPRXV &RQVHQW

6 5HYLVLRQV WR WKH ³5HJLVWUDWLRQ DQG 3URFHGXUHV´ DQG ³*UDGXDWLRQ 5HTXLUHPHQWV´ 3ROLF\ DQG WKH ³*UDGXDWLRQ 5HTXLUHPHQWV´ 3ROLF

,W ZDV PRYHG E\ 6 %XUNH

7KDW WKH ³5HJLVWUDWLRQ DQG *UDGXDWLRQ +RXUV RI &UHGLW´ 3ROLF\ EH UHYLVHG DV UZ

&$55,('

- 6FKRODUVKLSV DQG $ZDUGV

5(3257 2) 7+(6(1$7(&200,77((21 81,9(56,7< 3/$

5(3257 2) 7+(81,9(56,7< 5(6($5&+>%[KLELW 9,,@

6 $SSURYDO RI WKH ,QVWLWXWH IRU (DUWK DQG 6SDFH ([SORUDWLR

,W ZDV PRYHG E\ &KDQW

7KDW 6HQDWH DSSURYH WKH %RDUG RI *RYHUQRUV RI WKH ,QVWLWXWH IRU (DUWK DQG 6SDFH ([FWLYH -XO\

&$55,('

6 5(3257 2) 7+($&$'(0,& &2//($*8[(KLELW 9,,,@

([KLELW 9 5HSRUW RI WKH $FDGHPLF &RDOLHJH 7KH UHFHLYLQJ IRW LQ WKH UHSRUW

x $FDGHPLF &ROOHDJXH 5HSRUW RQ WKH $SULO 0HHWLQJ

7KH $FDGHPLF &ROOHDJXH 5HSRUW RQ WKH IROO

x 6H[XDO 9LROHQFH 6XUYH\
x 7XLWLRQ)HH)UDPHZRUN DQG)HH *XLGHOLQHV
x &DPSXV)UHHGRP [SUHVVLRQ
x 3UJUDP $SSURYDOV

6 $11281&(0(176 $1' &20081,&$7,216

6 H Q D W H 0 L Q X W H V

7KH 3UHVLGHQW ... 8QLYHUVLW\ ... &LFHW 3UHVLGHQW ... XSRQ KLV GHS
3UHVLGHQW QRWHG ... GXULQJ KLV WHQXUH ...

7KH 8QLYHUVLW\ 6HFUHWDU\ ... IURP W
%RDUG RI *RYHUQRUV ... $JHQGD

$ 6HQDWRU DGYLVHG ... &RPPLWWHH
SODFHPHQW RI WKH ... 6HQDWH
UHSRUW WR 6HQDWH ... 2SHUDW
&RPPLWWHH PDGH WKH ... SDFNDJH Z
UHFRJQL]HG DV D FRXUWHV\ UHSRUW DQG QRW D UHTXLUHPHQW

$ 6HQDWRU ... RI -
9LFH 3URYRVW ... LQ ZLVKLQ

$ 6HQDWRU QRWHG ... ZLOO EH L
WKH LQDXJXUDO ... LQLVWUDWLRQ

$'-28510(17

7KH PHHWLQJ DGMRXUQHG DW S P

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$ & K D N P D
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