



CITY COLLEGE OF SAN FRANCISCO

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&XUULFXOXP†'HJUHH 5HTXLUHPHQWV†*UDGLQJ 3ROLFLHV†3URJUDP 'HYHOR
\$FFUHGLWDWLRQ†3URIHVVLQRQDO 'HYHORSPHQW†3URJUDP 5HVLHZ†SODQR

x 7KH %DVLF 6NLOOV &RFRDVGILWLRQDHOUMQIRUPDWLRQ
FRPPLWWHH KDV GRQH DEDHQLFRXNDODG VUHSCHDOWQZL
VNLOOV QGHLG V FOXGLQJ WKH 7UDQVLWLRQDO 6WXGLHV '

%DVLF 6NLOOV &RFRDVGILWLRQDHOUMQIRUPDWLRQ
x 7KH *RDOV DUH QRW UHGD\ WR EH UHYLHZHG E\ WKH ([H
x 6XJJHVWLRQV ZHUH PDGH WKDW WKH %DVLF 6NLOOV &R
ZLOO LQIRUP KRZWRQPGH VUWKHSFRDVOV

% \$FFUHGLWDWLRQ 8SGDWH

5RDGDS 8SGDWH

.DUHQ 6DJLQRU
x 2QH RI WKH 5RDG ODS DFWLRQ LWHPV LV WR PDNHROVEU
WKH FDPSXVHV 7KLV UHTXLUHQW KILFLODQV DGLGILWLRQDIOIG
ODFNLQJ 7KLV LV LVVXURJUDLSDJYLGHQWLILHG LQ
x 2QH RI WKH 5RDG ODS LWHPV HHTXOHUWKR YHYUDQDQFWL
3DUWLPLH

5HVROXWLRQ 5HVROXWLRQ IRU ,/2V LQ WKH &DWDOR.

5HVROXWLRQ WKH &&6) \$FDGHPLF 6HQDWH DXWKRURJZLWI
DSSURSULDWH IDFXOW\ WR UHYLHZ DQG DSSURYH WKH
,QVWLWXWLRQDO /HQUQLQJ 2XWFRPHV

OR & H-Y VRLYU&G W-LU!Q7™f\$ ` Ep 0c ,tGH RYHG WLU&05 y-bD° `S @ Đ

,; 5HSRUWV

5RVDULR 9LOODVDQD

- x 7KH KDFG (GXFDWLRQDO 0DVWHU 3ODQ FRPPLWWHH KDV U
- x 7ZR JRRG 5)3V ZHUH VXEPLWWHG 7KH FRPPLWWHH IHOV
SUSRVDO
- x 7KH FRPPLWWHH LV EHLQJ UHRUWRQZ RHUN DV VRK W WKHQ FRV
ZKLOH PDLQWDLQLQJ WKH IDFXOW\ YRLFH LQ WKH SURF

/DXUD :DOVK

- x 7KH %DVLF 6NLOOV FRPPLWWHH IRXVXS SRDQWIXDJ HW DM FVO
IXQGLQJ FDQ EH XVHG IRU ERWK FUHGLW DQG QRQFUHG

; 2SHQ)RUXP

- x 'LIILFXOWLHHVHSRUWHG UHJDUGLQJ SUREOHPV ZLWK ERF
- x ,PSURYHHPHQWV ZHUH VXJJHVVHG WR WKH &&6) ZHEVLW
- x 7KH DQQXDO (QYLURQPHQWDO +RUWLFXOWXUH)ORULVW
DQQRXQFHG
- x)DFXOW\ ZHUH HQFRX\$)DJHG FRRQYRFWL RQ EDKUDLQLQJ D
- x)DFXOW\ ZHUH HQFRXUDJHG WR WXISQSLQZBONGTUXWFR\
\$)7 FROOHFWLYH EDUJDLQLQJ DJWKILHP EHQHILVWDS\$SR

;, \$GMRXUQPHQW

\$SSHQGL[\$

3UHVLGHWV 5HSRUW

± ±

Survivor: CCSF!

3DVW 0HHWLQJ 1RY 2 \$6&&&)DOO 3OHQDU\

‡ ± ± ([HFXWLYH &RXQFLO PHHWLQJ

‡ 1RY 2 \$6&&&)DOO 3OHQDU\

‡ ± ± 2IILFHUV PHHWLQJ

‡ ± ± 0HHWLQJ ZLWK RIILFHUV DQG 7UXVWHH \$JUHOOD

‡ ± ± 0HHWLQJ ZLWK RIILFHUV DQG 9LFH &KDQFHOOHU /D

‡ ± ± 3* &

‡ ± ±)DFXOW\ 3URIHVVLRQDO 'HYHORSPHQW \$FWLYLWLH

‡ ± ± &ULVLV 0DQDJHPHQW 7HDP

‡ ± ± (GXFDWLRQ 3ROLFLHV

‡ ± ± 2IILFHUV PHHWLQJ IHDWXULQJ 6LPRQ +DQVRQ

‡ ± ± \$FFUHGLWDWLRQ &RPPLWWHH

‡ ± ± \$)7 &RQWUDFW SUHVHQWDWLRQ

8SFRQJ PHHWLQJV RI QRWH

0HHWLQJ :RUNVKRS RQ &RQVWLWXHQF\ 5ROHV DQG &RPPXQLF

'UDIW -RE \$QQRXQFH PHHWLQJ 5RQVWLWXHQF\ 5ROHV DQG &RPPXQLF

‡ 5HJLVWHUH 1XUVLQJ &OLQLFDO 7 \$ >37@

‡ 2OGHU \$GXOW >37@

‡ \$GPLQLVWUDWLRQ RI -XVWLFH >37@

1R QHZV \HW RQ)7 KLULQJ :H FRQWLQXH WR UHPLQG DGPLQ

FDQQRW EH DEURJDWHG XQLODWHUDO\ 2\

9DULRXV 2XWFRPHV RI PHHWLQJV ZLWK WKH &KDQFHOOHU DQ

‡ 3&OHPHQF\ N' %\ QRZ \RX DOO KDYH KHDUG WKDW WKH &R

FRXUVHV ZKRVH RXWOLQHV KDYH EHHQ VXEPLWWHG WR EX

&RPPLWWHHU +WKH Y PXVW ZLQ &&& DSSURYDO EHIRUH EHLQ

‡ &RQWLQXLQJ (G \$W OHDVW IRU QRZ WKH &ROOHJH PD\ FR

FUHGLW FODVVHV FRQFXUUHQWO\ ZLWK WKH FUHGLW VWXG

‡ 3URIHVVLRQDO GHYHORSPHQW 7KH RIILFHUV FRQWLQXH WR

:HYH JLYHQ WKHP WKH)DFXOW\ 7UDYHO \$JUHHPHQW RI F

‡ 3%ORFN 6FRQVWLWXHQF\ LQWHUHVWHG LQ SURSRVLQJ D FODV

FODVVHV FXUUHQWO\ VFKHGXOHG 0:) ZRXOG EH RIIHUG 0:

)ULGD\V EHFRPH DWK@0

0p

9'HGXURIRP` ANHQGHIDLQ CVF4 •W p€đ HV[QW pE€KH R@ WV

([HFXWLYH &RXQFLO 0HHWLQJ 1RYHPEHU

\$SSHQGL[%

1RYHPEHU

5HSRUW RI)LUVW 9LFH 3UHVVLGHQW RI WKH \$FDGHPLF 6HQDWH
.DUHQ 6DJLQRU NVDJLQRU#FFVI HGX

3DVW 0HHWLQJV DQG (YHQWV

1RYHPEHU &RPPLWWHH RQ &RPPLWWHHV
1RYHPEHU \$FDGHPLF 6HQDWH ([HFXWLYH &RXQFLO PHHWLQJ
1RYHPEHU \$6&&&)DOO 3OHQDU\
1RYHPEHU 2IILFHUV PHHWLQJ ZLWK 6SHFLDO 7UXVWHH &K
1RYHPEHU 2IILFHUV PHHWLQJ ZLWK 9LFH &KDQFHOOHU 6XV
1RYHPEHU 3DUWLFLSDWRU\ *RYHUQDQFH &RXQFLO
1RYHPEHU \$FFUHGLWDWLRQ &RPPLWWHH

1RWHV 5HSRUWV DQG 'UDIWV

7KDQNV WR &DUOH 0HDJKHU DQG .LP *LQWKHU :HEVWHU IRU
PHHWLQJV
[KWWS ZZZ FFVI HGX 2UJDQLJDWLRQV \\$FDGHPLFB6HQDWH](#)
[KWWS ZZZ FFVI HGX 2UJDQLJDWLRQV \\$FDGHPLFB6HQDWH](#)
\$FDGHPLF 6HQDWH IRU WKH &DOLIRUQLD &RPPXQLW\ &ROOHJH

&RPPLWWHH :UDQJOLQJ \$FWLYLWLHV

\$UUDQJPHQWV PDGH IRU &XUULFXOXP &RPPLWWHH 6SHFLDO
RI FRXUVH RXWOLQHV
YROXQWHHUV LGHQWLILHG WR VWDUW QRZ
~~&RPPLWWHH 9DFDQF\ /LVW XSGDWHG DQG SRVWHG~~
\$SSRLQWPHQW OHWWHUV VHQW LQWHURIILFH WR DSSRLQW
(PD0Ã WR \ 6r°ð

([HFXWLYH &RXQFLO 0HHWLQJ 1RYHPEHU

D 'LG WKH FRPPLWWHH XVH G DWD D SURJUDP DDSRHO VLF F S F
OHDUQLQJ WKLW \H DU" < 1

E ,I \HV SOHDVH FKRRVH IURP WKH IROORZLQJ OLVW RI TXD
WKDW DSSO\
'DWD FROOHFWHG DQG DVVHVHVG E\ DQ LQVWUXFWLRQDO RU
'DWD FROOHFWHG DQG DVVHVHVG E\ D FROOHJH SURJUDP RU
'DWD FROOHFWHG DQG DVVHVHVG IRU VWXGHQW OHDUQLQJ R
'DWD FROOHFWHG DQG DVVHVHVG IRU SURJUDP OHYHO RXWFR
'DWD FROOHFWHG WKURXJK WKH SURJUDP UHYLHZ SURFHVV
\$ VXUYH\ RI VWXGHQWV DQG RU HPSOR\HHV
'DWD SURYLGHG E\ WKH 5HVHDUFK DQG 3ODQQQLQJ 2IILFH
2WKHU

D :HUH WKH FRPPLWWHH V SURFHVVHV DGHTXDWH WR DFKLH

E ,I QR ZKDW SURFHVV DOWHUDWLRQV RU PRGLLFDWLRQV
IURP WKH IROORZLQJ OLVW VHOHFW DOO WKDW DSSO\
'HFLVLRQ PDNLQJ
5HVRXUFH DOORFDWLRQ
)DFLOLWLHV SODQQQLQJ
+XPDQ UHVRXUFH SODQQQLQJ
3K\VLFDU UHVRXUFH SODQQQLQJ
7HFKQRORJ\ SODQQQLQJ
3URJUDP DQG RU VHUFLFH LPSURYHPPHQWV
6WXGHQW OHDUQLQJ RXWFRPHV
3URJUDP OHYHO RXWFRPHV
2WKHU

&RQVXOW \RXU FRPPLWWHH V [KILW SDOWG DVXUO SWRPR QF DG & RL](#)

)LQG WKH DFFUHGLWDWLRQ VWDQGDUGV WR ZKLFK \RXU FR
GHVFULEH KRZ \RXU FRPPLWWHH V DFWLRQV WKLW SDVW DFD

>VSDFH IRU IUHH UHVSQRVHV@

D 'RHV \RXU FRPPLWWHH ZLVK WR FKDQJH LWV RIILFLDO GHV
E ,I \HV GHVFULEH WKH GHVLUHG FKDQJH V

>VSDFH IRU IUHH UHVSQRVHV@