

(0FWRQF 6 LJQDMUH 3 DJHV

\$ *XLGH IRU &RPPLWWHH 0HPEHUV

,QURGXFWRQ

\$ VVH UHTXHWRI QXP

6 W H S

& OFN³& RQIJXUH' LJWQ' ' LQWH SRSXS Z LQGRZ



6 W H S

(QXUH WDVWH³& UJDM D QHZ ' LJWQ' ' UDGR EXWQ IV FKRVHQ DQG OFN³& RQIJXUH'



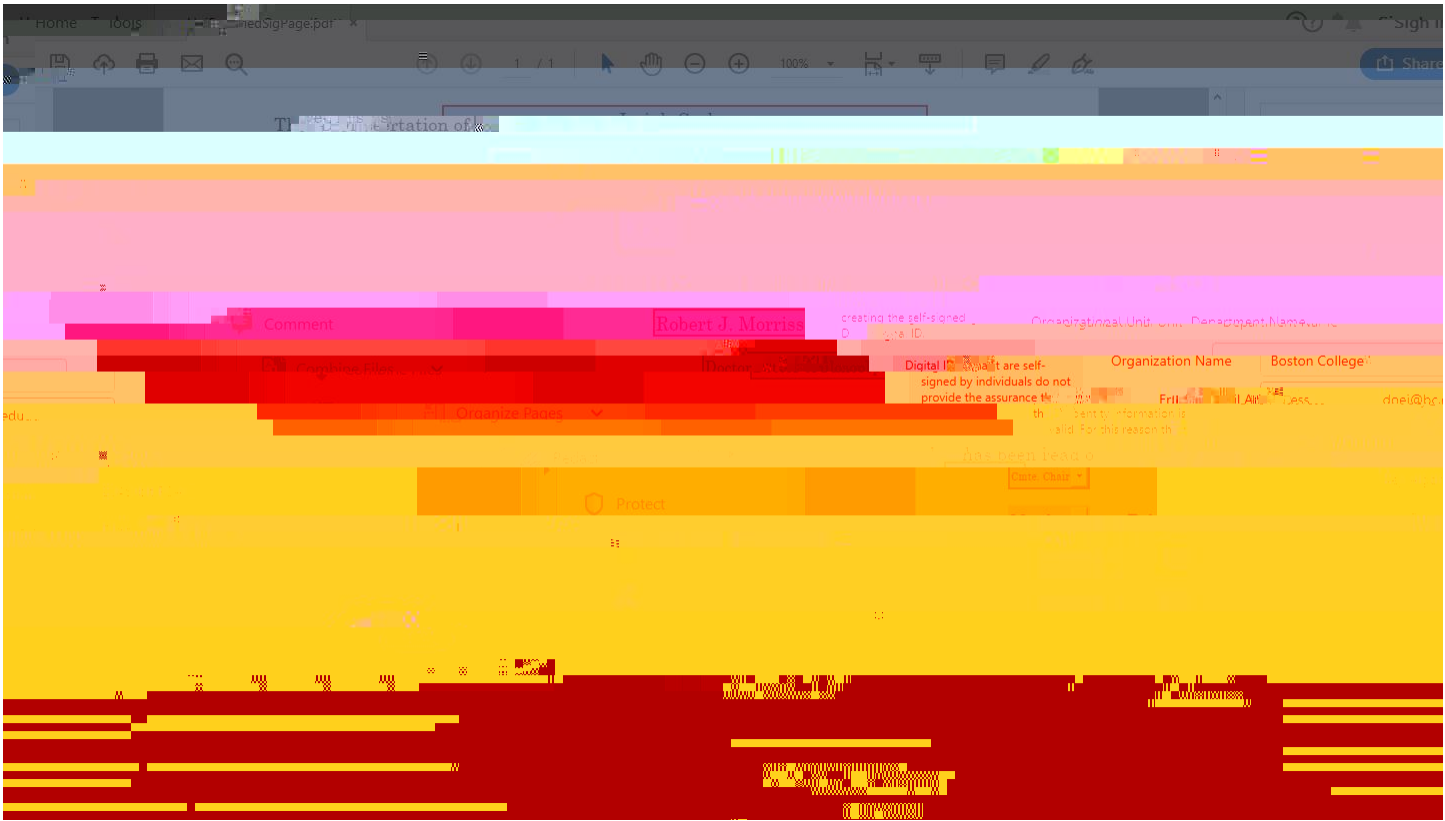
6 W H S

(QXUH WDVWH 36 DYH VR : LQGRZ V & HULMFDU 6 VRUH UDGR EXVRQ LV FKRVRQ DQG FQFN 3 & RQVQXH



6 W H S

) LQRXVWH UHTXHVWV LQIRUP DMRQ \$ GG DV P XFK LQIRUP DMRQ DV P DNHV VHQVH IRU RXUGHSDUW HQV8 VH \ RXU%&
 RURWHULQVWV RQDO DILQDNG HP DLDGGUHW \ \ RX KDYH RQH , I QRWXVH D SHURQDOHP DLDGGUHW & FQFN
 36 DYH



<RX Z LQDXRP DWFDO EH SUHQMG ZLVK VHFUHQIQ6 WS EHZ RQFH VHFHUMFDM LV FUHQMG



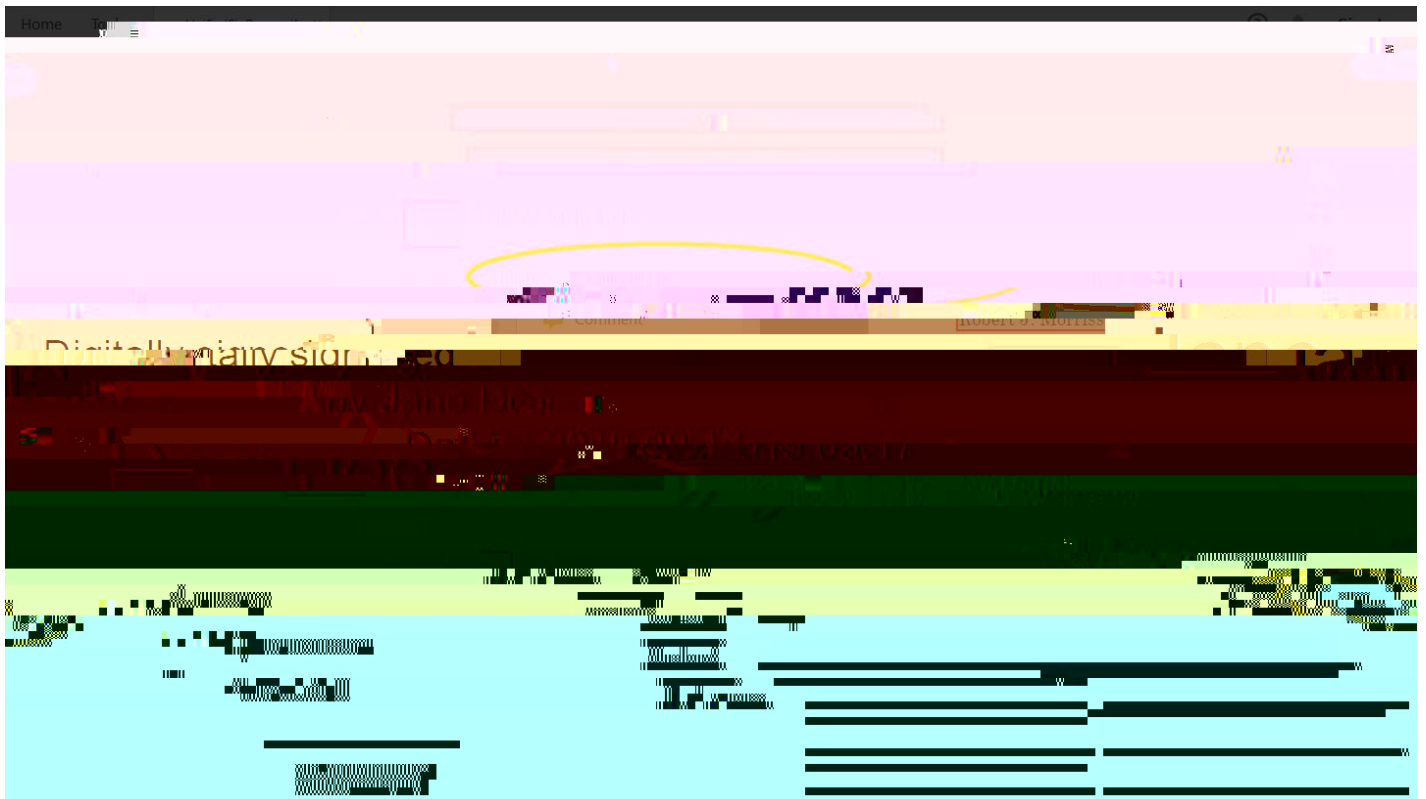
6 W H S

,I \ RX KDYH RQO FUHQMG RQH FHFUMFDM VDFHFUMFDM LV VHF RQO RQH VDFWKRXG EH DYDLOEQV \ RX 7 KLV
VFUHQIQ LV SUHQMG V \ RX IP P HGDMO DVMUFHQIQ VHFHUMFDM VHFHUMFDM H ILVWV H RUDVMUFQFNQJ RQD VJ QDMUH
ILHQHDFK VV H DVMVDFW&QFN³&RQIQXH'



6 W H S

&KRRVH³⁶WQGDUG7H|WLQVWH\$SSHJUDQFHGURSGRZQDQGFOFN³⁶LJQ'



6 W H S

\$ GREH Z LOSURP SW RX VR VDYH VVH ILOI 7\ SH D ILOQDP H VDWV DNHV VHQH VR \ RX VVFK DV VVH VVGHQV VDW
QDP H DQG FQFN 36 DYH



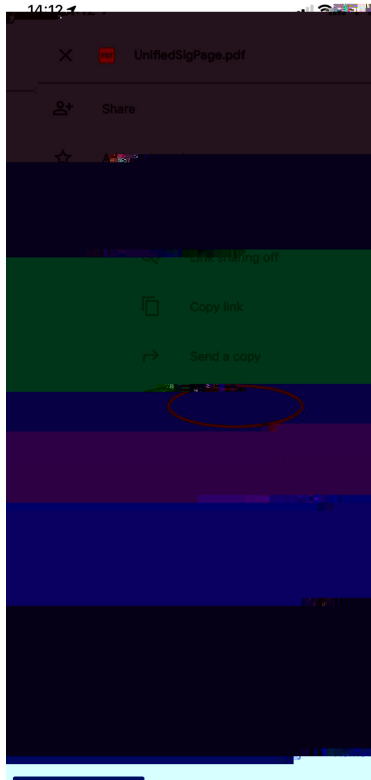
6 W H S

<RXUH VFWRF VJ QDMUH Z LOEH YLVEI QH VR \ RXUQDP H <RX KDYH VVFFHVXO VJ QHG VVH GRFXP HQW



6 W H S

6 Z I S H G R Z Q D Q G W S 3 2 S H Q , Q



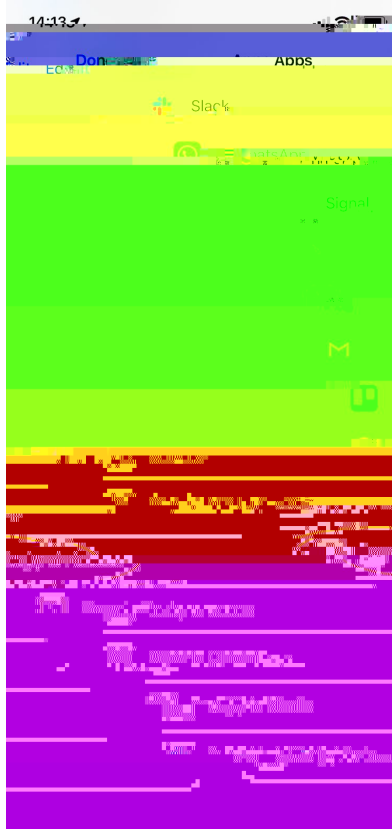
6 W H S

6 Z I S H W K V D Q G F K R R V H 3 0 R U H D W M H H Q G R I W H Q W R I G H I D X O D S S V



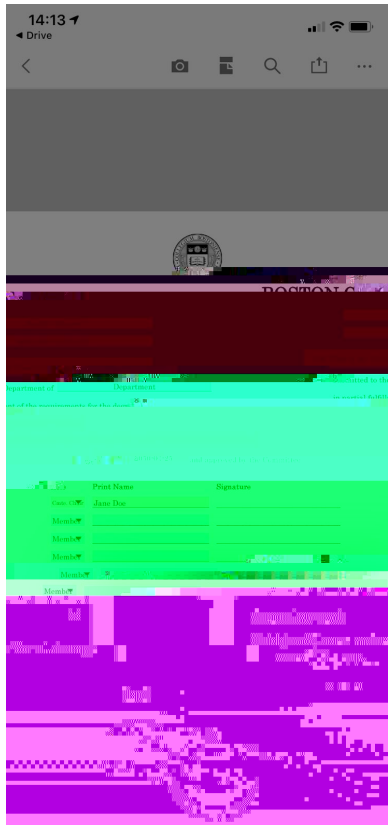
6 W H S

7 DS 3&RS\ VR \$ FUREDVLQ WH QWRI FKRIHV <RX Z LQDXRP DMFDQ EH WNHQ VR WDVSS



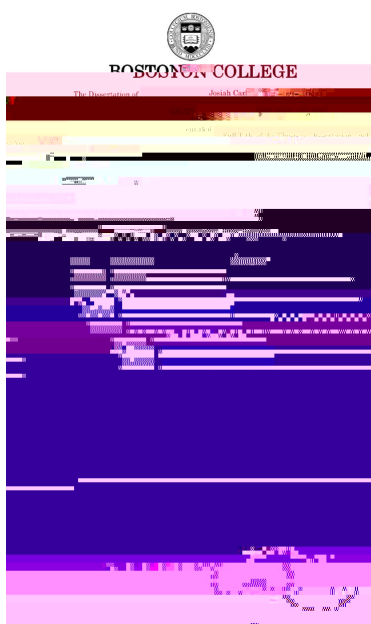
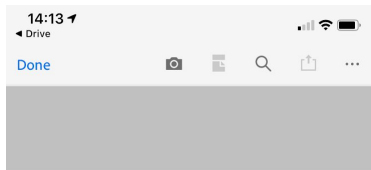
6 W H S

2 QFH VJQDMUH SDJH KDV QDGHG LQ \$ FUREDWMS WH EOH SHQFLOQ WH ERWRP QWRI WH VFUHQ



6 W H S

7DS WH SHQIP DJH DVWHERWIP RI WH VFUHQ ,I \ RX KDYH DCHDG FUDMG D VJQDMUH RQ \ RXUP RELDI G-MFH VNS VR 6 VMS



6 W H S

7DS 3&UHM 6LJQDMUH 1 RM WLV WMS DV ZHODV WMS RQD QHGVR EH GRCH WH ILUWV H



6 W H S

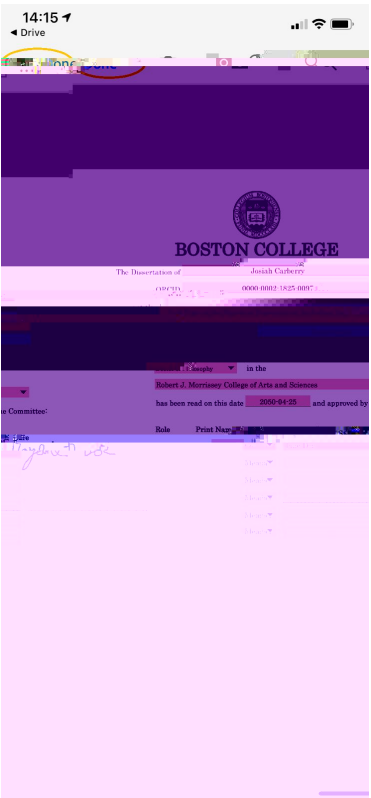
' UDZ \ RXUMJQDMUH ZIK \ RXUIQJHURUZIK D WOV IL \ RX SUHU (

WUP



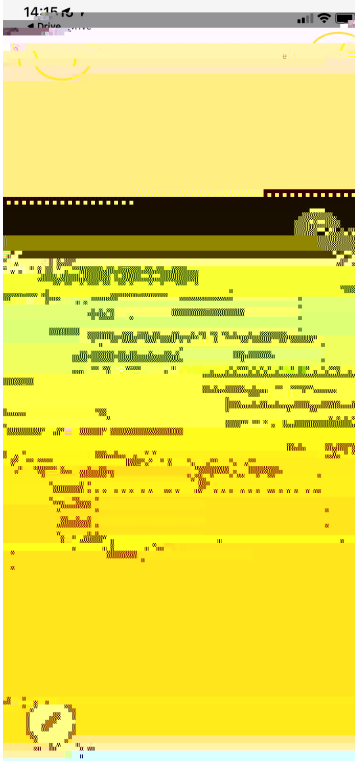
6 W H S

\$ I M U M H V J Q D M U H V S O F F G W S 3' R C H' L Q W H R S D I W F R U C H U 1 R M \ R X Z I Q U H F L Y H D Z D U Q Q W D W H I I D I
F D Q Q R V E H H G U M G D I M U J R X V D Y H I V Z L W \ R X U M J Q D M U H < R X P D \ V D I H O L J Q R U H W L V Z D U Q Q J



6 W H S

7R VKDUH VWH VJ QDMUH SDJ H Z LWK RWK HUF RP P LWH P HP EHV \ RX FDQ HWK HUXSODG LWR * RRJ 01' UYH RUHP DLO
LW7R EHU LQ WDS VWH 36 KDUH' V P EROD VWH VRS RI VWH VFUHQ



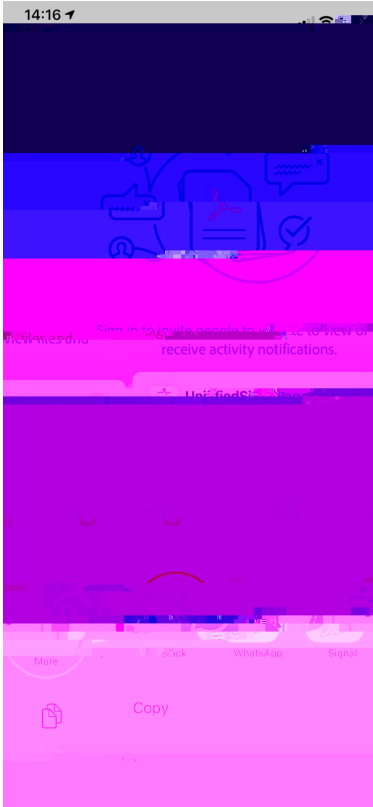
6 W H S

7DS 36 KDUH D & RS \



6 W H S

,I * RRJØI' UYH RUA RXUP DLODSS Z KIEKHYHUA RX DUH XVLQJ VR VKDUH VWH VJ GHG GRFXP HQVZ LWK RWHUJ GROQV
DSSHDLUQ VWH VHFRCG URZ EV GHDXOWZ LSH UJ KVDQGVDS 30 RUH'



6 W H S

7DS 3&RS\ VR' UYH' 1 RM \ RX FDQ DOR HP DLOM H GRFXP HQ/VXVQJ HUKHUVH * P DLORU DLODSS OFDMRQ

