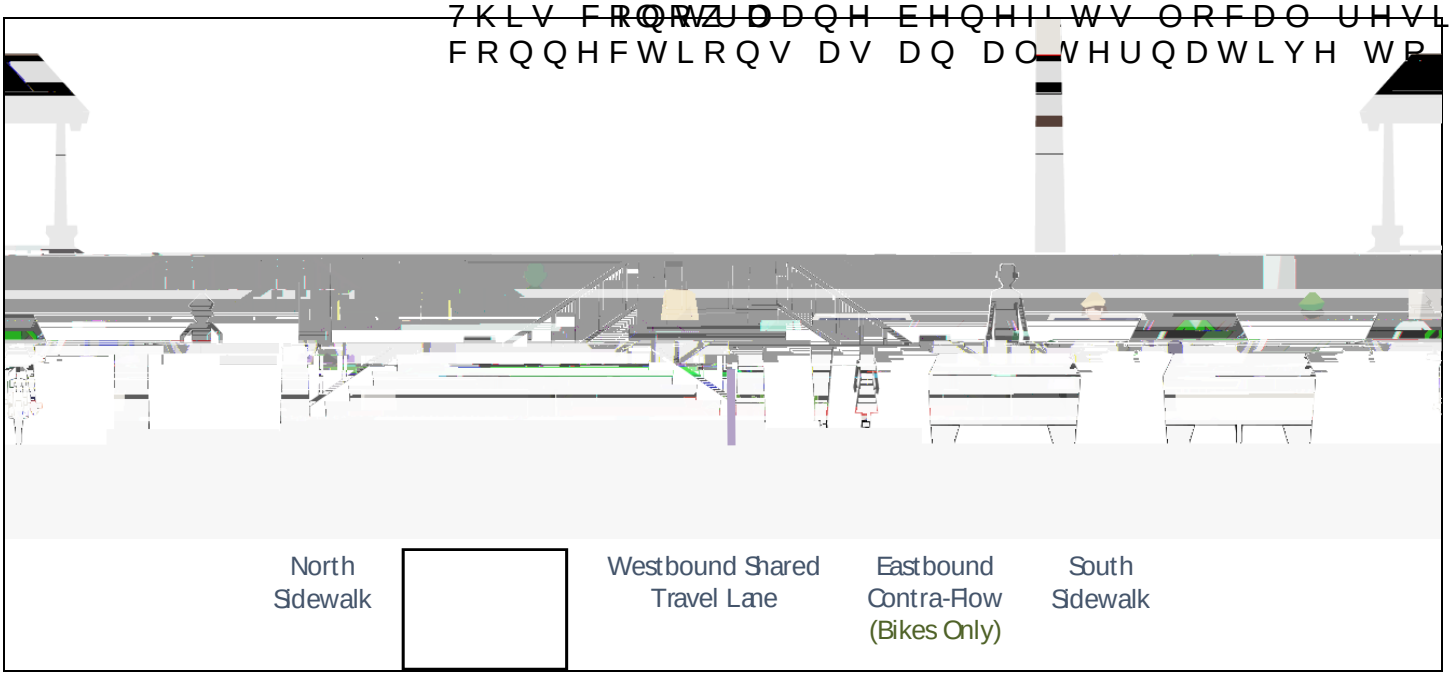
%LNH /DQH ,QV

6HSWHPEHU

1HZ %LNH /DQH &RUOH\ $YHQ
(DVWERXQG &RQWUDVWERXQG

,Q $XJXVW WKH &LW\ RI 7RURQWR ELNH ODQHG DGFRQWUDRZV
EHWZHHQ :RRGELQH $YHQXH DQG %URRNVLGH 'ULYH

7KH &RUOH\ FRQWUD :RRGELQH ELNH ODQHV ZHUH ERWK LGHQW
7HQ <HDU &\FOLQJ 1HWZRUN 3ODQ V ,PSOHPHQWDWLRQ 3URJUD
DQG WR LPSURYH &LW\ ÕUW SYÔH QÀ AR7@‡ìÍ`UD€• Àp
7KLV FRQWUDDQH EHQHILWV ORFDO UHVLGHQ
FRQQHFWLRQV DV DQ DOWHUQDWLYH WR XVL



6KDUURZV DZWR NQRZQ DV 6KDUHG /DQH 0DUNLQJV DUH SDLQWH
FOHDUO\ LGHQWLI\ ZKHUH F\FOLVWV FKRXOG ULGH WR UHJXOU
URDG ZLWK F\FOLVWV

&\FOLQJ QHWZRUN FRQQHFWLRQV ZKLV QHLJKERXUKRRG E\

x $ VDIHU DOWHUQDWLYH URXWH IRU WKH VFKRRO FRPPXQLW\
DYRLG F\FOLQJ RQ .LQJVWRQ 5RDG
x $ FRQWLQXRXV FRQQHFWLRQ YLD (DVWZRRG 5RDG DQG (GJH
(DVW ELNH ODQHV
x $ FRQWLQXRXV VRXWKERXQG FRQQHFWLRQ IURP %URRNVLGH

%L NDHQ/H QQVDSWOLD

: +$7 :,// 7+,6 &21)/52$: 0($1)25 <28

x 7KH SDVVHQXSHU QSLRNURSUHD IRU 1RUZD\ -XQLRU 3XEOLF 6FKR
QRZ ORFDWHG RQ WKH QRUWKDVLWGRIRYL&HZUSOYH\QSXYHQSXHYLRX
WKHðVRXWK VLGH RI &RUOH\ $YHQXHÍpð