COLLECTOR NO ACCESS (CONDITION A)

50km/H DESIGN SPEED

COLLECTOR ACCESS ONE SIDE (CONDITION B)

40km/h POSTED SPEED

COLLECTOR ACCESS BOTH SIDE (CONDITION C)

50km/h DESIGN SPEED

PVI STA = 0+310.653
PVI ELEV = 428.093
A.D. = -11.000
K = 15.000
165.0m VC

PVI STA = 0+444.224
PVI ELEV = 429.429
A.D. = 8.000
K = 10.000
80.0m VC

PVI STA = 0+714
PVI ELEV = 451.728
A.D. = 3.000
K = 7.000
21.0m VC

PVI STA = 0+648
PVI ELEV = 447.768
A.D. = -3.000
K = 8.000
24.0m VC

PVI STA = 1+402.442
PVI ELEV = 508.846
A.D. = -8.500
K = 29.412
250.0m VC

PVI STA = 1+140.373
PVI ELEV = 485.259
A.D. = 3.000
K = 10.000
30.0m VC

PVI STA = 1+045.028
PVI ELEV = 479.539
A.D. = -3.000
K = 8.000
24.0m VC

PVI STA = 0+970.500
PVI ELEV = 472.831
A.D. = 3.000
K = 7.000
21.0m VC

PVI STA = 0+904.426
PVI ELEV = 468.867
A.D. = -3.000
K = 8.000
24.0m VC

K = 10.000
40m VC

K = 6.000
48m VC

9.0%
6.0%
12.0%
10%
8.0%
0.5%

ROAD A 0+012.5=
℄ ALEXIS PARK DRIVE

℄ 38TH STREET

ROAD A 0+400.011=
35TH STREET
@ 428.986

ROAD A 0+674.852=
ACCESS ROAD 0+000
@ 449.380

ROAD A 0+930=
ROAD G 0+000
@ 470.401

ROAD A 1+077.028=
ROAD B 0+408.293
@ 481.459

ROAD A 1+435.497=
ROAD F 0+000.0
@ 507.573
PROPERTY LINE

RD LEWIS & ASSOCIATES LTD
CIVIL ENGINEERING CONSULTANTS
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HORIZ.
−100m 0 100m 200m

VERT.
−10m 0 10m 20m

SCALE 1:2000

EAST BELLA VISTA HIGHLANDS
NEIGHBOURHOOD PLAN

ROAD A PROFILE

FIGURE 12A