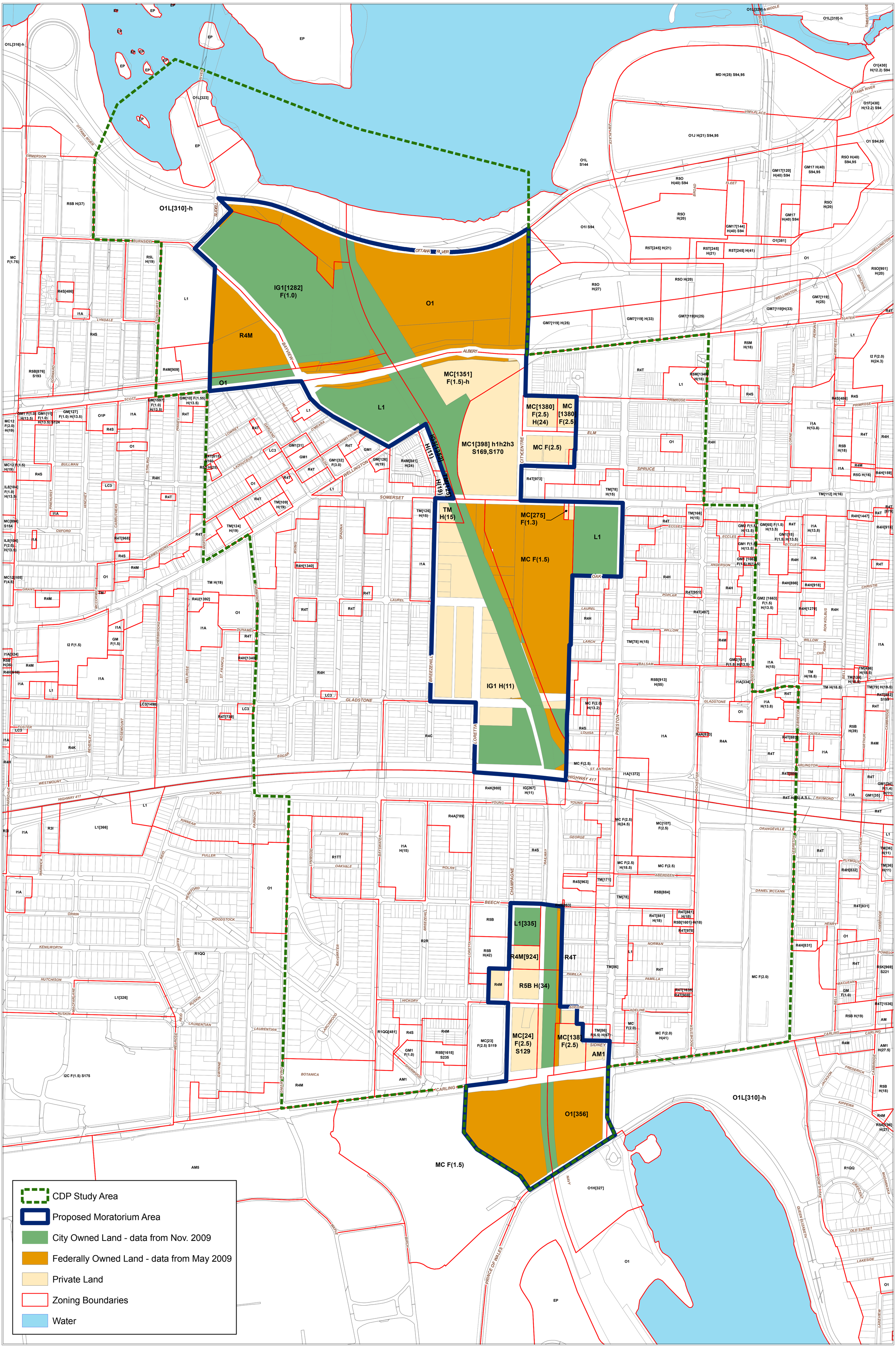
Mapping & Graphics Unit
Unité de la cartographie & des graphiques

M:\Zoning_Bylaw\Projects\carling_bayview

Carling - Bayview CDP

Scale 1 : 3500


O1L[316]-h
O1L[323]
O1L[310]-h
IG1[1282] F(1.0)
O1
R4M
L1
MC[1351] F(1.5)-h
MC[1380] F(2.5) H(24)
MC [1380] F(2.5)
MC F(2.5)
MC1[398] h1h2h3 S169,S170
IG1 H(11)
TM H(15)
MC[275] F(1.3)
MC F(1.5)
L1[335]
R4M[924]
R4T
R5B H(34)
IG1 H(11)
MD H(25) S94,95
O1J H(21) S94,95
O1L S144
O1I S94
O1[430] H(12.2) S94
O1F[430] H(12.2) S94
O1 S94,95
R5O H(40) S94,95
GM17[120] H(40) S94
GM17 H(40) S94
R5O H(40) S94
R5O H(20)
GM17[144] H(40) S94
GM17 H(40) S94
O1[381]
R5T[245] H(21)
R5T[245] H(41)
R5O H(27)
GM7[119] H(25)
GM7[119] H(33)
R5M H(18)
R5M[1340] H(18)
I2 F(2.0) H(24.3)
R4S[486]
I1A H(13.8)
R5B H(18)
R5G H(16)
R4H[159]
R4H[1447]
R4H[915]
R4H[898]
R4H[918]
R4H[1279]
GM2 F(1.5) H(13.5)
GM[65] F(1.5) H(13.5)
GM1[15] F(1.5) H(13.5)
GM1 F(1.5) H(13.5)
GM1 [1663] F(1.5) H(13.5)
GM2 [1663] F(1.5) H(13.5)
GM2[101] F(1.5) H(13.5)
TM[166] H(15)
TM[112] H(16)
TM[78] H(15)
TM[126] H(15)
TM[124] H(19)
TM[109] H(19)
TM H(19)
TM H(18.5)
TM[456] H(18.5)
TM[139] H(18.5)
TM[79] H(18.5)
R4T[882] S199
TM[36] H(11)
R4T[831]
R4T[881] H(18)
R5B[1601] H(18)
R4T[978]
R4T[951]
R4T[497]
R5B[913] H(55)
R5B H(39)
R5B H(19)
R5K[969] S221
R4T[1536]
AM
AM1 H(27.5)
GM1[35]
GM1[34] F(1.4) H(11)
R4T[889]
R4T[883]
R4A[623]
R4A
I1A H(15)
I1A[1372]
I1A[334]
MC F(2.0) H(41)
MC F(2.0) H(18.5)
MC F(2.5) H(24.5)
MC[107] F(2.5)
R4S[963]
R5B[884]
R4T[881] H(18)
R4T[1635]
R4T[908]
MC F(2.0)
MC[24] F(2.5) S129
MC[138] F(2.5)
TM[86] F(6.5) H(67)
MC F(2.0) H(13.2)
MC F(2.5)
R4K[980]
IG[267] H(11)
R4A[789]
R5B
R5B H(42)
R2R
R1TT
R1QQ
R1QQ[481]
R4S
R4M
GM1 F(1.0)
R5B[1615] S235
MC[23] F(2.5) S119
AM1
I2C F(1.5) S175
L1[326]
L1[366]
AM5
MC F(1.5)
O1[356]
O1H[327]
EP
R5B H(36)
R4H[940]
I1A[324]
I2 F(1.5)
GM F(1.5)
R4K
R3I
I1A
O1P
R4S
R4T
R4H
R4U[1392]
R4T[815] S160
R5D H(25)
R4T[968]
R4T[973]
R4T[739]
LC3
LC3[1498]
GM[1597] F(1.0) H(13.5)
GM[10] F(1.55) H(13.5)
GM[127] F(1.0) H(13.5)
GM1[11] F(1.0) H(13.5) S124
GM1 F(1.0) H(13.5)
GM1[31]
GM1[32] F(3.0)
GM[126] H(19)
R4M[841] H(24)
R4M[909]
R4M[1340]
R4H[1340]
R5B[876] S193
MC12 F(2.0) H(19)
MC12 F(1.5) H(19)
IL8[104] F(1.0) H(13.5)
IL8[104] F(2.0) H(13.5)
MC[896] S154
MC12[105] F(4.5)
I2 F(2.0) H(24.3)
R5M H(18)
R5O[951] H(20)
R5O H(20)
R5T[245] H(21)
R5T[245] H(41)
GM7[119] H(25)
GM7[119] H(33)
GM7[119]H(25)
GM7[119]H(33)
R5O H(20)
R5O H(27)
MC F(2.5)
MC F(2.5) H(18.5)
R4S[963]
TM[171]
TM[78]
TM[78] H(15)
R4T[973]
R4T[1447]
R4H[1447]
R4H[832]
R4H[831]
R4H[1270]
R4T[1536]
R4T[497]
R4T[739]
R4T[815] S160
R4T H(15) A.S.L.
I1A H(13.8)
I1A H(15)
I1A H(18.5)
I1A H(13.8)
I1A
I1A[1372]
I1A[334]
I1A[324]
I1A[366]
I1A[326]
I1A[1372]
I1A[1372]
I1A[1372