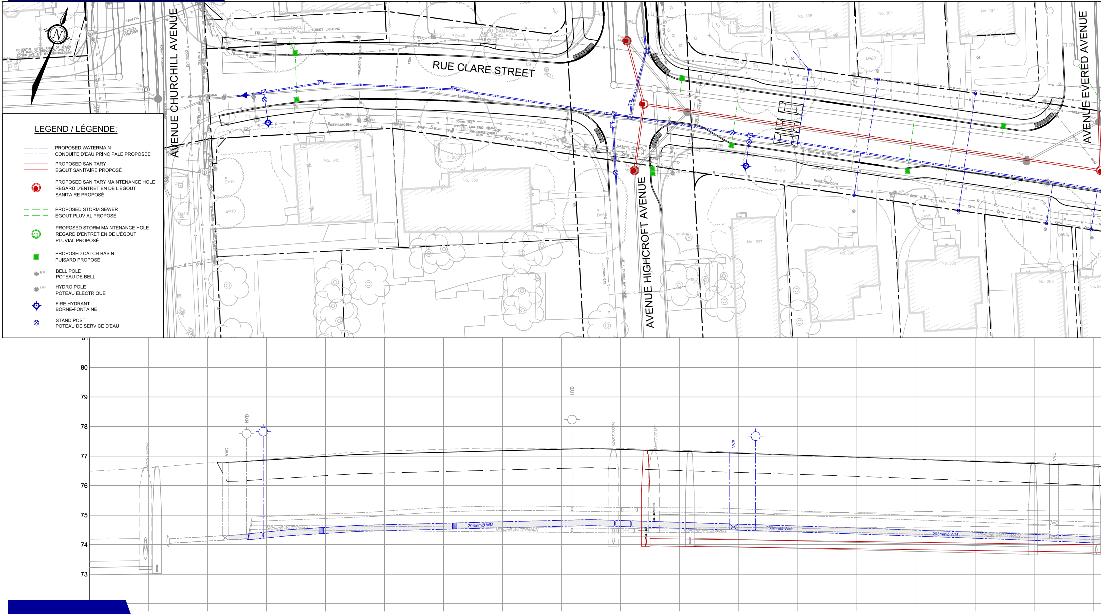
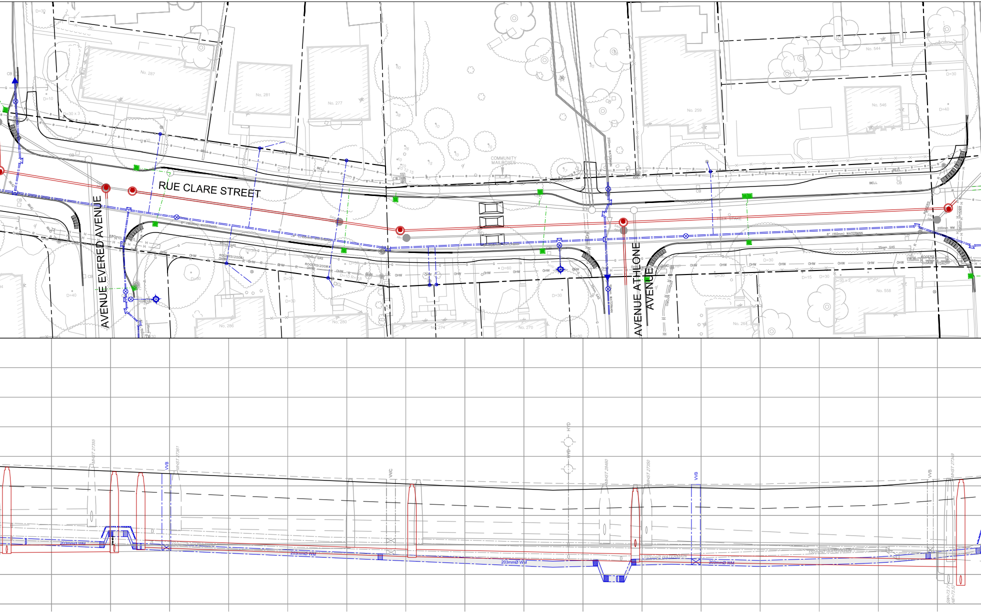

RUE CLARE STREET
AVENUE CHURCHILL AVENUE
AVENUE HIGHCROFT AVENUE
AVENUE EVERED AVENUE
N
No. 545
No. 550
No. 537
No. 305
No. 301
No. 297
No. 306
No. 302
No. 298
STREET LIGHTING
TRAFFIC
BELL
HYDRO
35mm GAS
150mm WATERMAIN
POTENTIAL INSTALLATION OF A NEW GAS MAIN ON PRINCE OF WALES AVE TO CAMBRIDGE GAS EPSON AVE
80
79
78
77
76
75
74
73
HYD
VVC
VVB
MHST 27230
MHST 27351
150mm WATERMAIN
203mmØ WM
150mmØ WATERMAIN

LEGEND / LÉGENDE:

– · –	PROPOSED WATERMAIN CONDUITE D'EAU PRINCIPALE PROPOSÉE
—	PROPOSED SANITARY ÉGOUT SANITAIRE PROPOSÉ
◉	PROPOSED SANITARY MAINTENANCE HOLE REGARD D'ENTRETIEN DE L'ÉGOUT SANITAIRE PROPOSÉ
– – –	PROPOSED STORM SEWER ÉGOUT PLUVIAL PROPOSÉ
◎	PROPOSED STORM MAINTENANCE HOLE REGARD D'ENTRETIEN DE L'ÉGOUT PLUVIAL PROPOSÉ
🟩	PROPOSED CATCH BASIN PUISARD PROPOSÉ
● BP	BELL POLE POTEAU DE BELL
● HP	HYDRO POLE POTEAU ÉLECTRIQUE
⊕	FIRE HYDRANT BORNE-FONTAINE
⊗	STAND POST POTEAU DE SERVICE D'EAU

INT

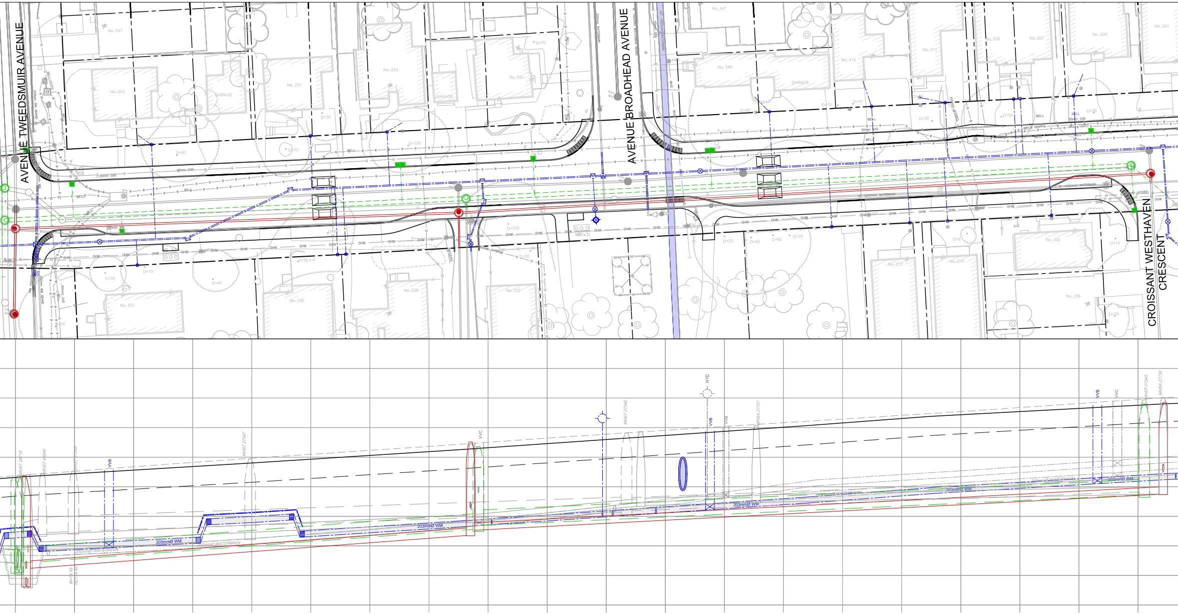
R


RUE CLARE STREET
AVENUE EVERED AVENUE
AVENUE ATHLONE AVENUE
No. 287
No. 281
No. 277
No. 259
No. 544
No. 546
No. 558
No. 264
No. 286
No. 280
No. 274
No. 270
COMMUNITY MAILBOXES
CB
BELL
GAS
OHW
ROGERS(2008)
200mm WATERMAIN
150mm WATERMAIN
203mmØ WM
150mmØ WATERMAIN
HYD
VVB
MHST 27355
MHST 27361
MHST 26460
MHST 27350
MHST 27349

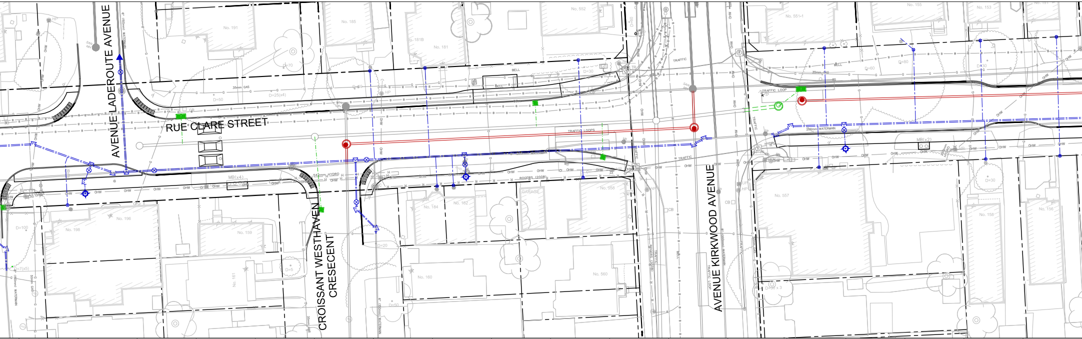
CLARE STREET PLAN AND PR

TEGRATED RENEWAL - CLARE - DOVERCOURT

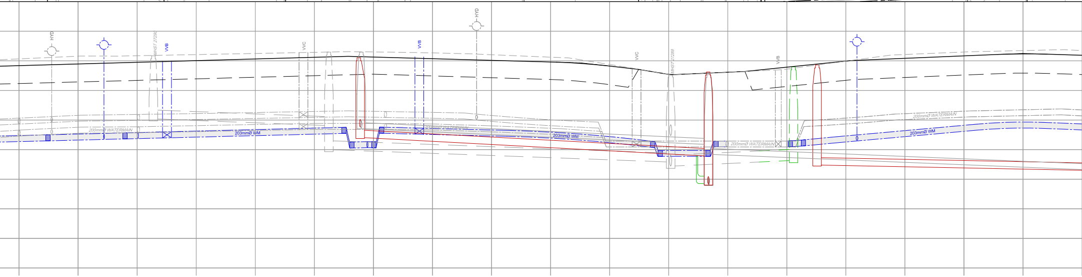
ÉFECTION INTÉGRÉE - CLARE - DOVERCOURT


AVENUE TWEEDSMUIR AVENUE
AVENUE BROADHEAD AVENUE
CROISSANT WESTHAVEN CRESCENT
No. 547
No. 243
No. 237
No. 233
No. 550
No. 557
No. 240
No. 236
No. 232
No. 549
No. 215
No. 211
No. 209
No. 207
No. 205
No. 201
No. 212
No. 210
No. 200
No. 256
GARAGE
BELL
OHW
50mm GAS
200mm WATERMAIN
MB(x3)
HYD
VVB
VVC
203mmØ WM
200mmØ WATERMAIN

OFILE / PLAN ET DESSIN EN COUPE VERTICALE DE LA RUE CLARE



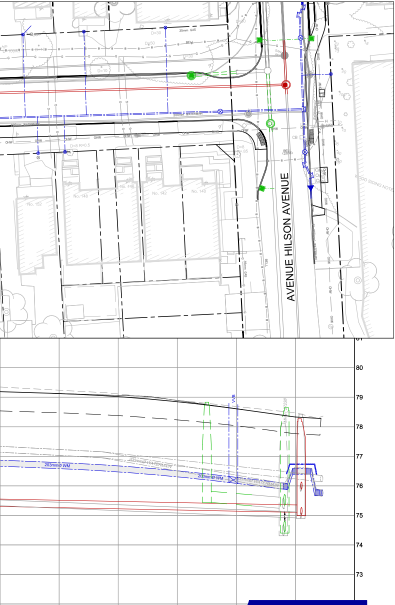
AVENUE LADEROUTE AVENUE
RUE CLARE STREET
CROISSANT WESTHAVEN CRESECENT
AVENUE KIRKWOOD AVENUE
No. 191
No. 185
No. 181B
No. 181
No. 552
No. 551-1
No. 155
No. 153
No. 198
No. 196
No. 159
No. 161
No. 184
No. 182
No. 558
No. 160
No. 560
No. 557
No. 158
No. 156
GARAGE
35mm GAS
BELL
TRAFFIC
TRAFFIC LOOP
TRAFFIC LOOPS
HYDRO
542mm HYDRO
ROGERS (200B)
200mm WATERMAIN
MB(x4)
MB(x2)
OHW
CB
D=50
D=25(x4)
D=30
D=20
D=70
D=60
D=80
D=100
D=5



HYD
VVB
VVC
MHST 27200
MHST 27289
HYD
VVB
VVC
VVB
200mmØ WATERMAIN
203mmØ WM
200mmØ WATERMAIN
203mmØ WM
200mmØ WATERMAIN
200mmØ WATERMAIN
203mmØ WM

NOVATECH

Engineers, Planners & Landscape Architects


AVENUE HILSON AVENUE
35mm GAS
205mm WATERMAIN
No. 152
No. 148
No. 146
No. 142
No. 140
OHW
BELL
CB
VVB
203mmØ WM
200mmØ WATERMAIN
80
79
78
77
76
75
74
73

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