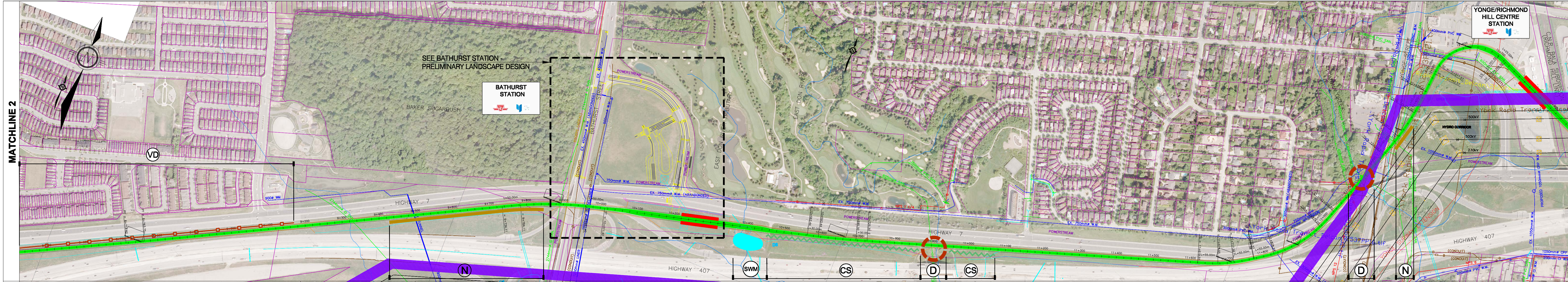
MATCHLINE 2


SEE BATHURST STATION - PRELIMINARY LANDSCAPE DESIGN
BATHURST STATION
BAKER SUGARBUSH
BATHURST STREET
HIGHWAY 7
HIGHWAY 407
EAST DON RIVER
EAST DON RIVER TRIBUTARY
POWERSTREAM
EX. 750mmø W.M. (ABANDONED)
750mmø W.M.
VD
N
SWM
CS
D
HYDRO CORRIDOR
500kV
230kV
York Rapid Transit
YONGE/RICHMOND HILL CENTRE STATION

LEGEND

B — BANK STABILIZATION
- Shrub 80cm - 100cm
- Shrub 50cm - 60cm
- Live Stakes 50cm - 60cm
- Ornamental Grasses 1 Gal. Pot

W — WOODLAND / NATURALIZATION PLANTINGS
- DeciduousTree 200cm - 225cm
- DeciduousTree 60cm - 90cm
- Coniferous Tree 100cm - 125cm
- Shrub 50cm - 60cm

WS — WIND SCREEN
- Coniferous Tree 175cm - 225cm
- Coniferous Tree 100cm - 125cm
- Shrub 80cm - 100cm

V — VISUAL/NOISE/DUST SCREEN WITH INDEPENDENT WALL OR RETAINING WALL
- DeciduousTree 200cm - 225cm
- Coniferous Tree 175cm - 225cm
- Coniferous Tree 100cm - 125cm
- Shrub 80cm - 100cm
- Vine 1 Gal. Pot

U — URBAN STREETSCAPE
- DeciduousTree 40mm - 50mm

N — VISUAL/NOISE/DUST SCREEN WITHOUT WALL
- DeciduousTree 40mm - 50mm
- DeciduousTree 200cm - 250cm
- Coniferous Tree 175cm - 225cm
- Shrub 80cm - 100cm

RS — RURAL SCREEN
- Deciduous Tree 40mm - 50mm
- Shrub 80cm - 100cm
- WIDELY SCATTERED GROUPINGS

S — SHRUB MASSING
- Shrub 80cm - 100cm
- Shrub 50cm - 60cm
- Ornamental Grasses 1 Gal. Pot

CS — CONIFEROUS SCREEN
- Coniferous Tree 175cm - 225cm

D — STREAM REHABILITATION TREATMENT

VD — VISUAL/DUST WALL

SWM — STORM WATER MANAGEMENT LANDSCAPING (VEGETATION POLISHING)

SCALE

Horizontal 50m 0 100m

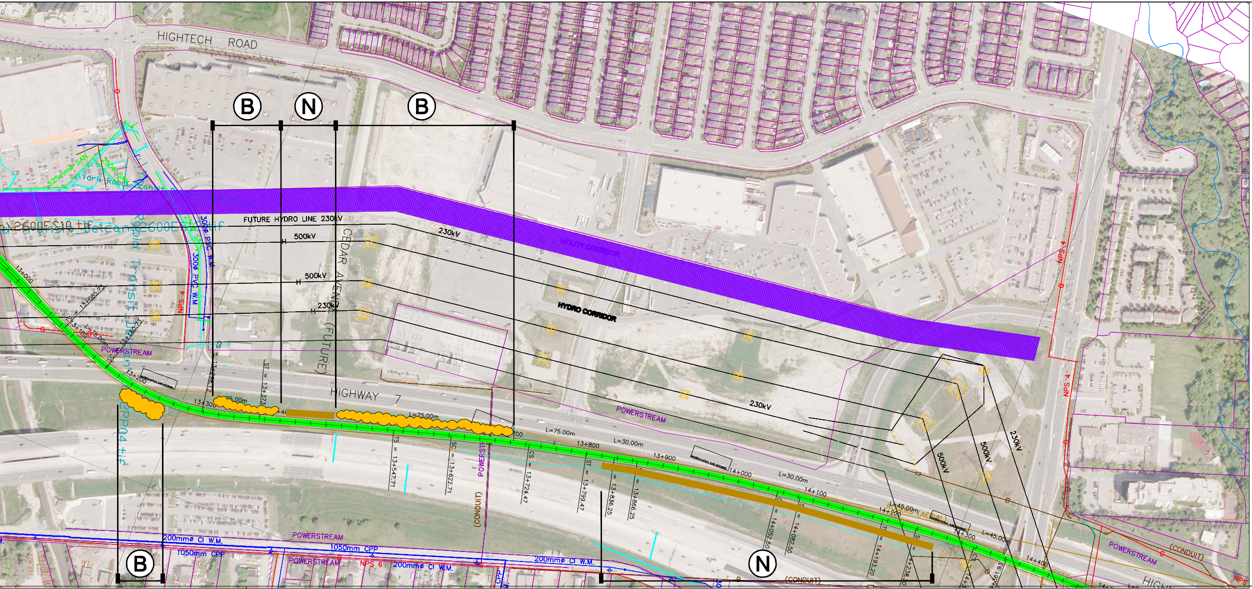
Ontario

Delcan
TRANSPORTATION • INFORMATION TECHNOLOGY • WATER

IBI GROUP

JAMES McWILLIAM
LANDSCAPE ARCHITECT

Phone: 905-937-8666, Fax: 905-938-9959


HIGHTECH ROAD
B
N
B
FUTURE HYDRO LINE 230kV
500kV
500kV
230kV
230kV
230kV
CEDAR AVENUE (FUTURE)
HIGHWAY 7
HYDRO CORRIDOR
POWERSTREAM
POWERSTREAM
POWERSTREAM
POWERSTREAM
POWERSTREAM
NPS 4
NPS 4
NPS 4
NPS 6
300ø PVC W.M
300ø PVC W.M
525mmø SAN
200mmø CI W.M.
1050mm CPP
1050mm CPP
200mmø CI W.M.
200mmø CI W.M.
(CONDUIT)
(CONDUIT)
(CONDUIT)
L=75.00m
L=75.00m
L=30.00m
L=30.00m
L=45.00m
L=45.00m
13+000
13+100
13+200
13+300
13+800
13+900
14+000
14+100
14+200
14+300
14+400
ST = 13+373
TS = 13+547.71
SC = 13+622.71
CS = 13+724.47
ST = 13+799.47
= 13+836.25
= 13+866.25
= 14+052.50
= 14+082.50
= 14+193.20
= 14+238.40
500kV
500kV
230kV
B
N

MATCHLINE 3

407 TRANSITWAY - GWP 252-96-00
ENVIRONMENTAL ASSESSMENT
PRELIMINARY LANDSCAPE PLAN

PLATE
3