



EXISTING CONCRETE SIDEWALK

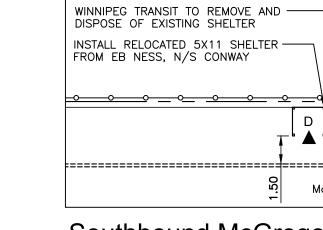
INSTALL RELOCATED 5X11 SHELTER -FROM WB LOGAN, F/S ISABEL

Eastbound Talbot, N/S Eaton

Stop 10870 Osborne East

SUPPLY AND INSTALL CONCRETE SIDEWALK TO CITY OF WINNIPEG

Stop 40341 Eaton



Southbound McGregor, N/S Stella Stop 30264 Stella

SUPPLY AND INSTALL 8X20 HEATED — SHELTER BOLTED TO REINFORCED

SUPPLY & INSTALL REINFORCED-L2 CONCRETE BASE FOR 8X20

2 SUPPLY AND INSTALL POWER -L2 PEDESTAL AND CONCRETE BASE AS PER DETAIL

HEATED SHELTER AS PER DETAIL

Stop 10577 Sherbrook

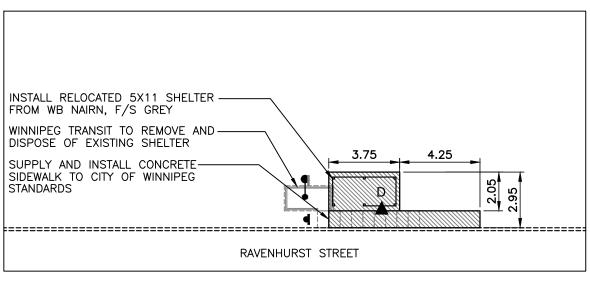
CONCRETE BASE

PORTAGE AVENUE

Westbound Portage, F/S Sherbrook

5.00

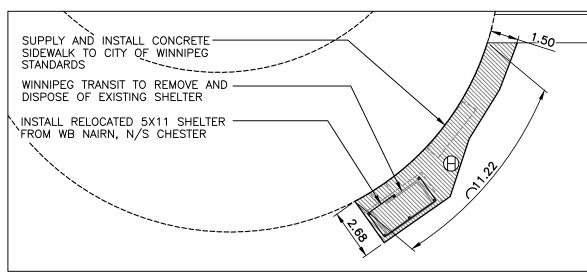
McGREGOR STREET



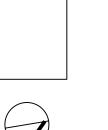
PORTAGE AVENUE

EXISTING SOD

Southbound Ravenhurst, N/S Opp Lopuck Stop 40843 Lopuck

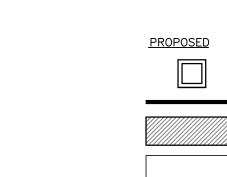


Northbound Redonda Bus Loop, F/S Pandora Stop 40717 Redonda Loop



NORTH

-EXISTING POWER PEDESTAL



LEGEND

====== EXISTING CURB

EXISTING COBRA LIGHT POLE

EXISTING HYDRANT

MTS PHONE BOOTH

WASTE RECEPTACLE

EXISTING TREE TO REMAIN

- EXISTING SIDEWALK TO BE REMOVED

PINNED CONCRETE CURB / CURB RENEWAL

PROPOSED CONCRETE SIDEWALK

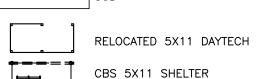
EXISTING SIGN TO BE REMOVED

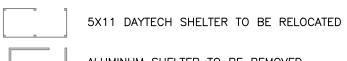
EXISTING TRAFFIC SIGNAL

EXISTING MAN HOLE

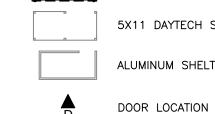
HOLLAND PAVERS

EXISTING







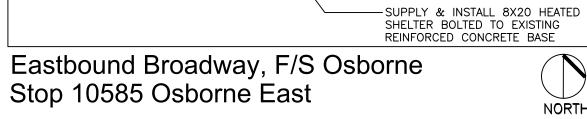


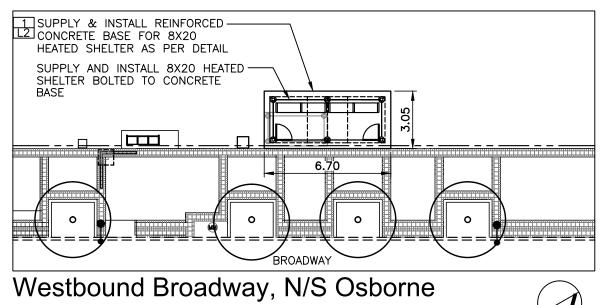
BROADWAY — SUPPLY AND INSTALL CONCRETE — SIDEWALK TO CITY OF WINNIPEG STANDARDS - SUPPLY AND INSTALL POWER PEDESTAL AND CONCRETE BASE L2 AS PER DETAIL - SUPPLY & INSTALL REINFORCED 1 CONCRETE BASE FOR 8X20 HEATED SHELTER AS PER DETAIL - SUPPLY AND INSTALL 8X20 HEATED SHELTER BOLTED TO CONCRETE BASE

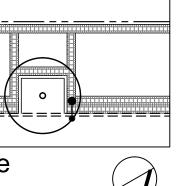
Eastbound Portage, N/S Woodhaven Stop 20264 Woodhaven

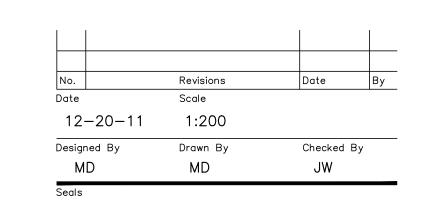
RE-GRADE & INSTALL— SOD. MAX 25% SLOPE













BUS STOP IMPROVEMENTS

SITE WORKS LAYOUT PLANS Project No. L1.3 06-029

FILE: L1.28 Relocation stops.dwg

2012