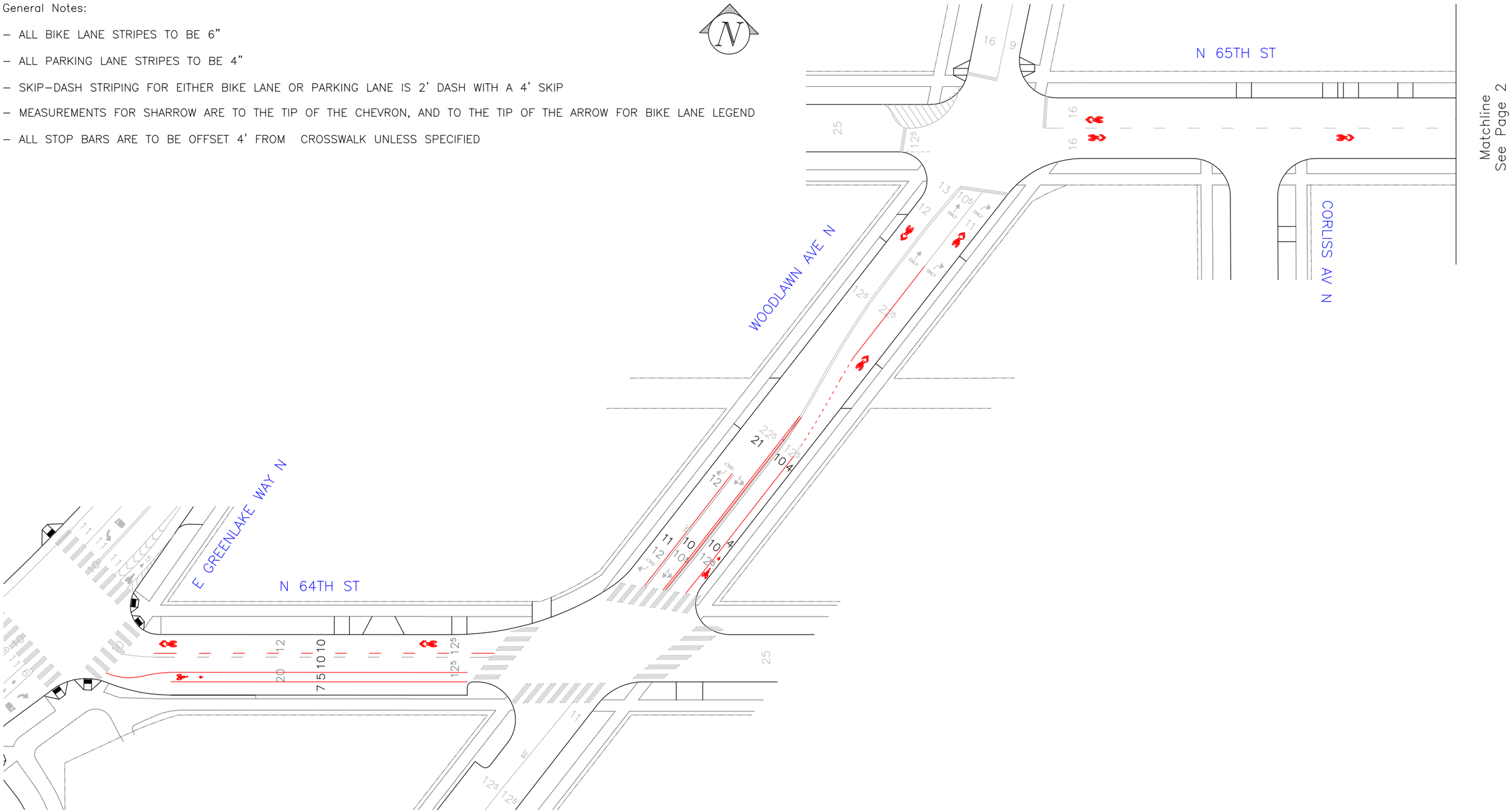
SBMP N 64th ST, WOODLAWN AVE N, N 65th ST, NE 65th from East Greenlake Way to NE Ravenna Blvd

TS4348C

General Notes:

- ALL BIKE LANE STRIPES TO BE 6"
- ALL PARKING LANE STRIPES TO BE 4"
- SKIP–DASH STRIPING FOR EITHER BIKE LANE OR PARKING LANE IS 2' DASH WITH A 4' SKIP
- MEASUREMENTS FOR SHARROW ARE TO THE TIP OF THE CHEVRON, AND TO THE TIP OF THE ARROW FOR BIKE LANE LEGEND
- ALL STOP BARS ARE TO BE OFFSET 4' FROM CROSSWALK UNLESS SPECIFIED



PROJECT # XXXXXX

WO# XXXXXXX

DRAFT PLANS_050311

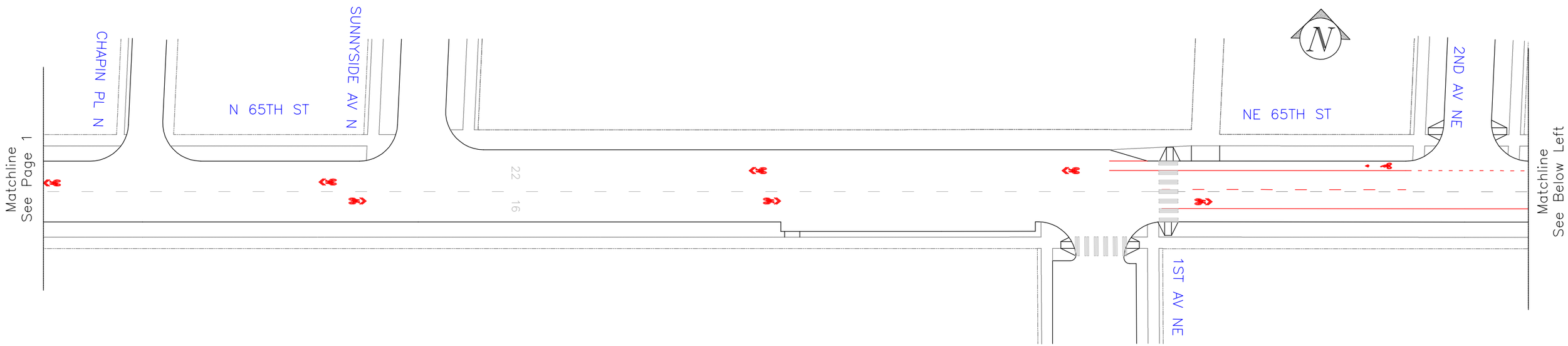
SEATTLE DEPARTMENT OF TRANSPORTATION
TRAFFIC OPERATIONS
ERIC WIDSTRAND TRAFFIC ENGINEER

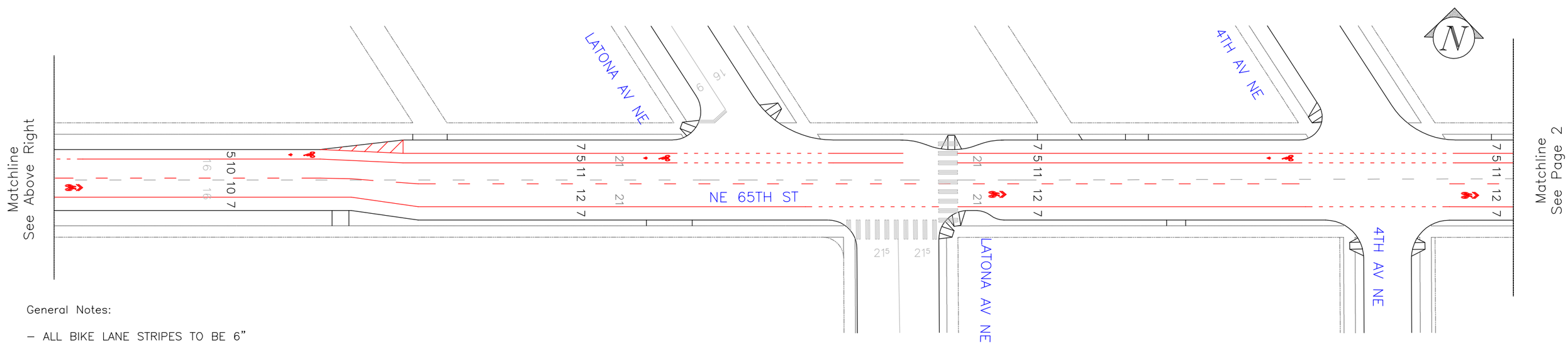
DRAWN BY_____ DATE_5/03/2011

SCALE:___1"–50'_____

SBMP N 64th ST, WOODLAWN AVE N, N 65th ST, NE 65th from East Greenlake Way to NE Ravenna Blvd

TS4348C





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PROJECT # XXXXXX

WO# XXXXXXX

DRAFT PLANS_050311

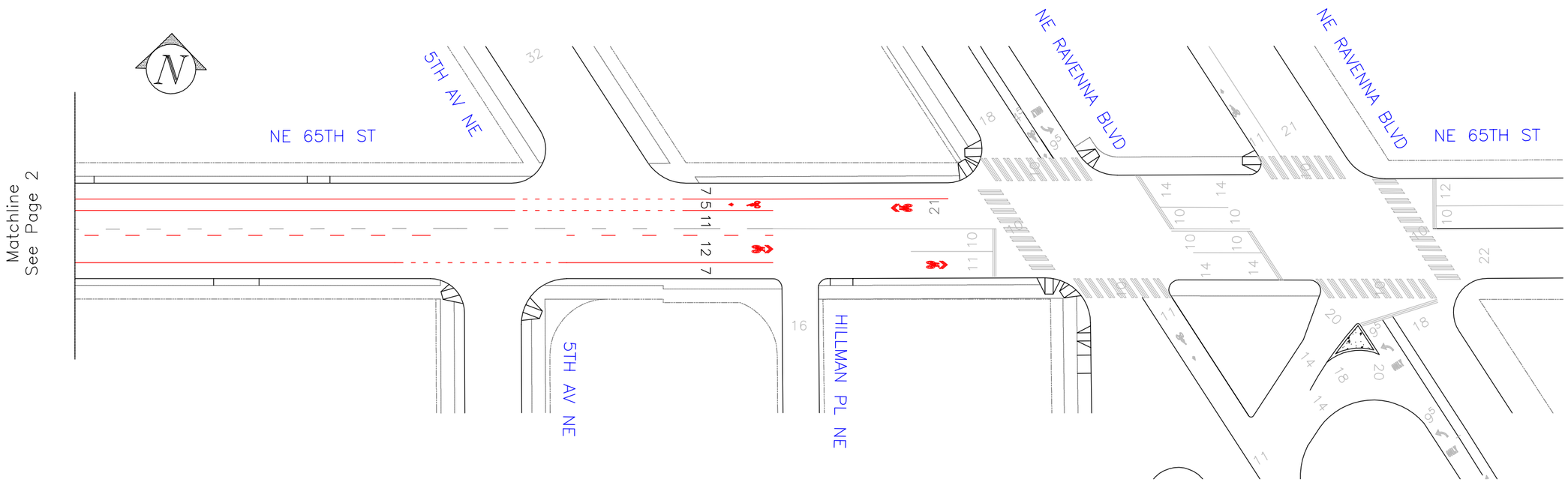
SEATTLE DEPARTMENT OF TRANSPORTATION
TRAFFIC OPERATIONS
ERIC WIDSTRAND TRAFFIC ENGINEER

DRAWN BY_____ DATE 5/03/2011

SCALE: 1"-50'

SBMP N 64th ST, WOODLAWN AVE N, N 65th ST, NE 65th from East Greenlake Way to NE Ravenna Blvd

TS4348C



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PROJECT # XXXXXX

WO# XXXXXXX

DRAFT PLANS_053011

SEATTLE DEPARTMENT OF TRANSPORTATION
TRAFFIC OPERATIONS
ERIC WIDSTRAND TRAFFIC ENGINEER

DRAWN BY_____ DATE 5/03/2011

SCALE: 1"–50'