PROPOSED TRAFFIC CONTROL PLAN - OVERLAY WORK ON EB54/NB63 BRIDGE
STAGE 2 SHOWN FOR CLOSURE OF WEST HALF OF BRIDGE.
STAGE 1 WORK ON EAST HALF OF BRIDGE: TCP IS SIMILAR

SPEED LIMIT THROUGH WORK ZONE.

NIGHTTIME WORK TRAFFIC CONTROL PLAN. 8 P.M.-5 A.M. DAILY.
ALL LANES OPEN DURING DAYTIME HOURS.
MAIN STREET RAMP CLOSED. TRAFFIC TO USE RTE. 50 RAMP TO US 54EB/63NB.
MCCARTY STREET RAMP CLOSED. TRAFFIC TO USE RTE. 50 RAMP TO US 54EB/63NB.
US50 TO US54EB/US63NB RAMP REDUCED TO ONE LANE.
SPEED LIMIT THROUGH WORK ZONE WILL TYPICALLY BE 45 MPH.
UNLESS CONDITIONS AT THE TIME OF CONSTRUCTION WARRANT FURTHER
SPEED REDUCTIONS.

TRAFFIC CONTROL LEGEND

ALL SIGN (SINGLE SIDED)
DIRECTIONAL INDICATOR
BARRICADE W/ LIGHTS
CHANNELIZER
TYPE III MOVABLE BARRICADE W/ LIGHTS
CHANGEABLE MESSAGE BOARD
FLASHING ARROW BOARD

* CMS LOCATION AND MESSAGE TO BE APPROVED BY THE ENGINEER.