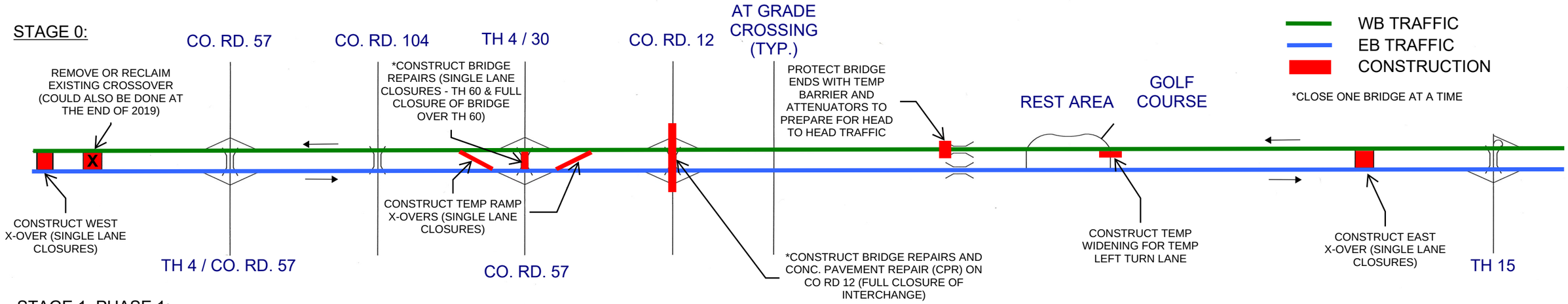
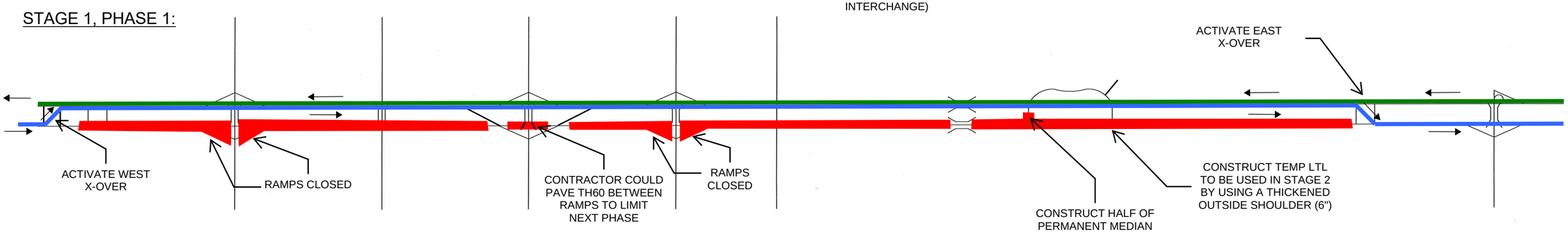
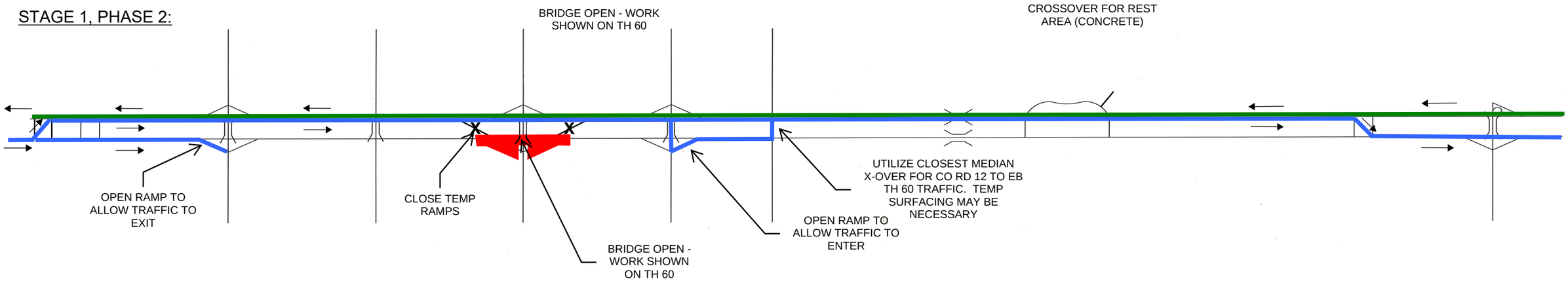
STAGE 0:

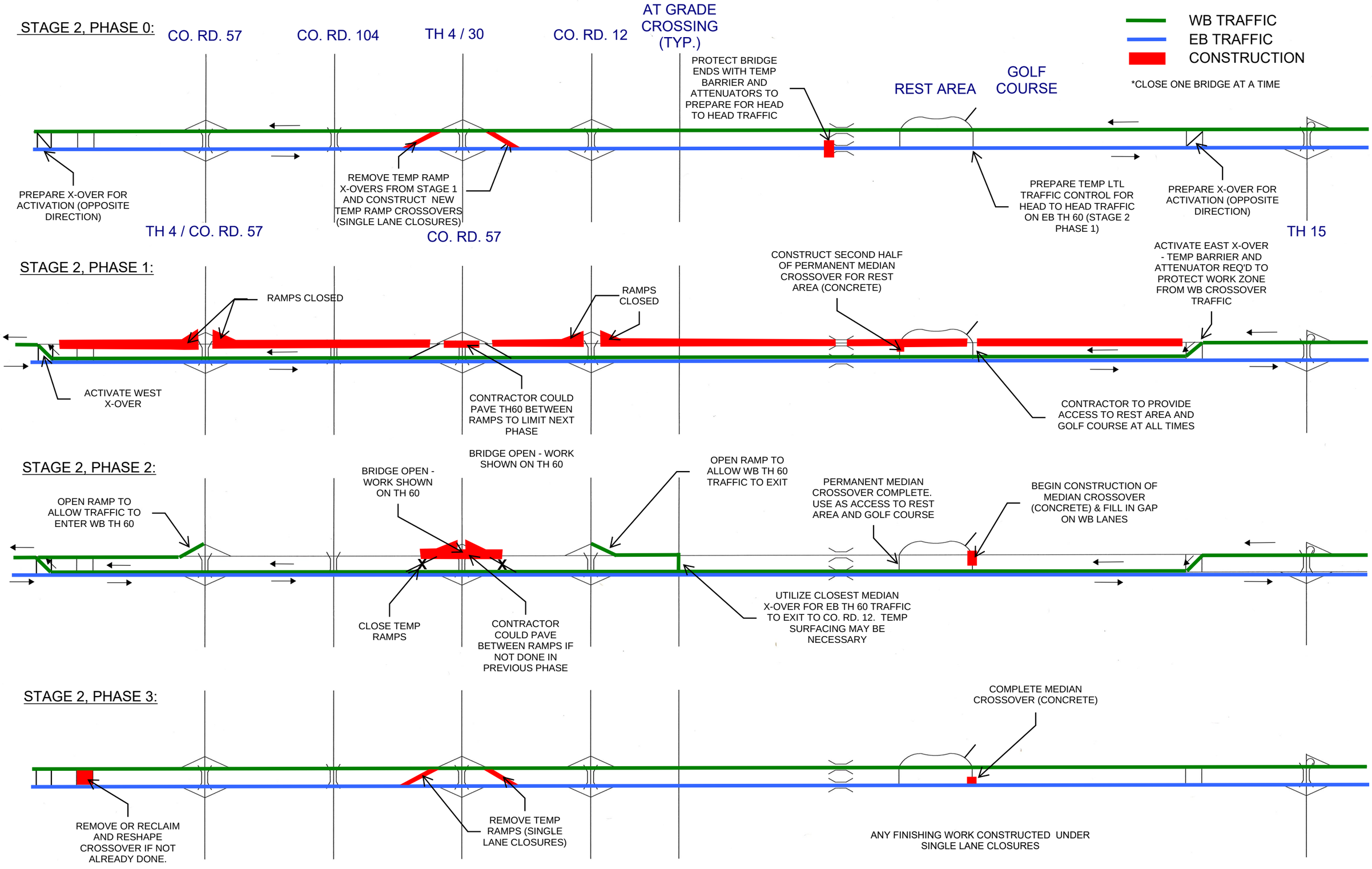


STAGE 1, PHASE 1:



STAGE 1, PHASE 2:




STAGE 2, PHASE 0:
CO. RD. 57
CO. RD. 104
TH 4 / 30
CO. RD. 12
AT GRADE CROSSING (TYP.)
WB TRAFFIC
EB TRAFFIC
CONSTRUCTION
*CLOSE ONE BRIDGE AT A TIME
PROTECT BRIDGE ENDS WITH TEMP BARRIER AND ATTENUATORS TO PREPARE FOR HEAD TO HEAD TRAFFIC
REST AREA
GOLF COURSE
PREPARE X-OVER FOR ACTIVATION (OPPOSITE DIRECTION)
REMOVE TEMP RAMP X-OVERS FROM STAGE 1 AND CONSTRUCT NEW TEMP RAMP CROSSOVERS (SINGLE LANE CLOSURES)
PREPARE TEMP LTL TRAFFIC CONTROL FOR HEAD TO HEAD TRAFFIC ON EB TH 60 (STAGE 2 PHASE 1)
PREPARE X-OVER FOR ACTIVATION (OPPOSITE DIRECTION)
TH 4 / CO. RD. 57
CO. RD. 57
TH 15
STAGE 2, PHASE 1:
RAMPS CLOSED
RAMPS CLOSED
CONSTRUCT SECOND HALF OF PERMANENT MEDIAN CROSSOVER FOR REST AREA (CONCRETE)
ACTIVATE EAST X-OVER - TEMP BARRIER AND ATTENUATOR REQ'D TO PROTECT WORK ZONE FROM WB CROSSOVER TRAFFIC
ACTIVATE WEST X-OVER
CONTRACTOR COULD PAVE TH60 BETWEEN RAMPS TO LIMIT NEXT PHASE
CONTRACTOR TO PROVIDE ACCESS TO REST AREA AND GOLF COURSE AT ALL TIMES
STAGE 2, PHASE 2:
BRIDGE OPEN - WORK SHOWN ON TH 60
BRIDGE OPEN - WORK SHOWN ON TH 60
OPEN RAMP TO ALLOW WB TH 60 TRAFFIC TO EXIT
OPEN RAMP TO ALLOW TRAFFIC TO ENTER WB TH 60
PERMANENT MEDIAN CROSSOVER COMPLETE. USE AS ACCESS TO REST AREA AND GOLF COURSE
BEGIN CONSTRUCTION OF MEDIAN CROSSOVER (CONCRETE) & FILL IN GAP ON WB LANES
CLOSE TEMP RAMPS
CONTRACTOR COULD PAVE BETWEEN RAMPS IF NOT DONE IN PREVIOUS PHASE
UTILIZE CLOSEST MEDIAN X-OVER FOR EB TH 60 TRAFFIC TO EXIT TO CO. RD. 12. TEMP SURFACING MAY BE NECESSARY
STAGE 2, PHASE 3:
COMPLETE MEDIAN CROSSOVER (CONCRETE)
REMOVE OR RECLAIM AND RESHAPE CROSSOVER IF NOT ALREADY DONE.
REMOVE TEMP RAMPS (SINGLE LANE CLOSURES)
ANY FINISHING WORK CONSTRUCTED UNDER SINGLE LANE CLOSURES