

PERFORMANCE ACTIVITY 607

HAND PLACED MARKINGS

WORK DESCRIPTION 1	New Install / Revise
WORK DESCRIPTION 2	Remove
WORK DESCRIPTION 3	Replace

607 HAND PLACED MARKINGS

ACTIVITY DESCRIPTION

Apply or remove pavement markings, including but not limited to words, symbols, and stop bars and retroreflective raised pavement markers.

WORK DESCRIPTION 1 New Install / Revise

WORK DESCRIPTION 2 Remove

WORK DESCRIPTION 3 Replace

TRAFFIC CONTROL

TWO-LANE TWO-WAY ROADWAYS

Utilize the traffic control set-ups for pavement marking application at intersections on two-lane two-way roadways when pedestrian workers are present.

TYPICAL DRAWING APPLICATIONS

PAVEMENT MARKING APPLICATION – INTERSECTIONS

DRAWING 610-01	-	PAVEMENT MARKING APPLICATION INTERSECTIONS VEHICLE TRAIN TWO-LANE TWO-WAY ROADWAY MULTILANE
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MULTILANE SECONDARY AND PRIMARY ROADWAYS

Utilize the traffic control set-ups for pavement marking application at intersections on multilane roadways when pedestrian workers are present.

TYPICAL DRAWING APPLICATIONS

PAVEMENT MARKING APPLICATION – INTERSECTIONS

DRAWING 610-02	-	PAVEMENT MARKING APPLICATION INTERSECTIONS VEHICLE TRAIN RIGHT LANE CLOSURE MULTILANE
DRAWING 610-03	-	PAVEMENT MARKING APPLICATION INTERSECTIONS VEHICLE TRAIN INTERIOR LANE CLOSURE MULTILANE 2 THROUGH LANES
DRAWING 610-04	-	PAVEMENT MARKING APPLICATION INTERSECTIONS VEHICLE TRAIN INTERIOR LANE CLOSURE MULTILANE 3 OR MORE THROUGH LANES

INTERSTATE ROADWAYS

Lane closures are required for these work activities when pedestrian workers are present.

TYPICAL DRAWING APPLICATIONS

LANE CLOSURES

DRAWING 510-01-A	-	LANE CLOSURE INTERSTATE ROUTES
DRAWING 510-01-B	-	LANE CLOSURE EXIT / ENTRANCE RAMPS INTERSTATE ROUTES
DRAWING 510-02-A	-	DUAL LANE CLOSURE TRANSITION / ACTIVITY AREAS INTERSTATE ROUTES
DRAWING 510-02-B	-	DUAL LANE CLOSURE ADVANCE WARNING AREA INTERSTATE ROUTES
DRAWING 510-02-C	-	DUAL LANE CLOSURE EXIT / ENTRANCE RAMPS INTERSTATE ROUTES