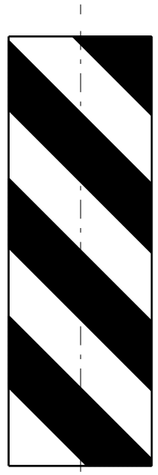
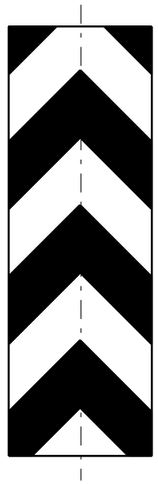
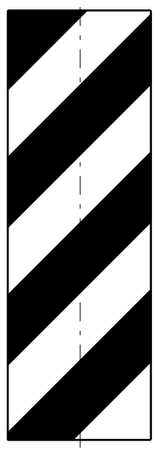


TRAFFIC PASS RIGHT
OM3-L

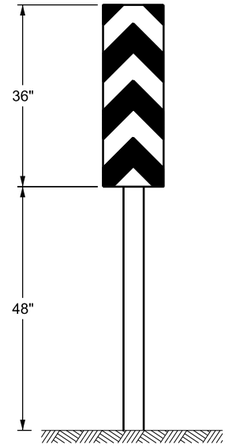


TRAFFIC PASS EITHER SIDE
OM3-C

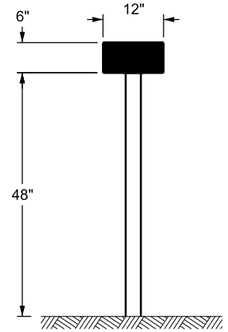


TRAFFIC PASS LEFT
OM3-R

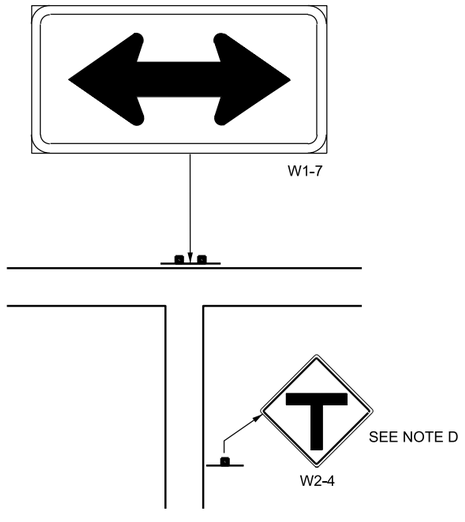
TYPE 3 OBJECT MARKERS



OBJECT MARKERS
MOUNTING HEIGHT DETAIL
OM3-C SHOWN (TYP)

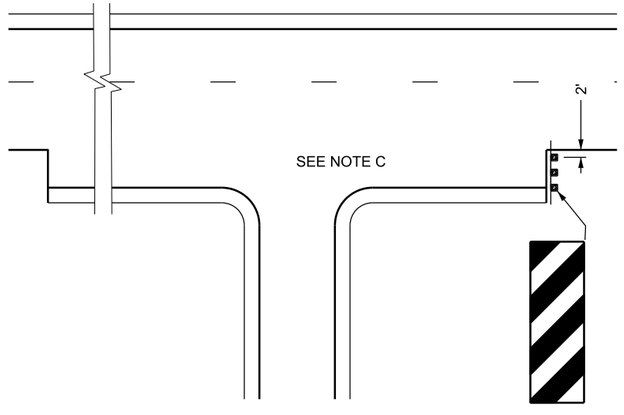


OVERPASS MARKER
OM2-2H SHOWN (TYP)



SEE THE UTAH MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES AND THE REGION TRAFFIC ENGINEER FOR SIGN SIZES
SEE STD DWG SN 14B FOR POST SPACING
SEE STD DWG SN 2A FOR SIGN MOUNTING HEIGHT

'T' INTERSECTION SIGNING



PAVEMENT TRANSITION

DESIGN-ONLY NOTES:

A. USE TYPE 3 OBJECT MARKERS TO MARK THE ENDS OF OBSTRUCTIONS SUCH AS NARROW BRIDGES AND CULVERTS. INSTALL THE MARKER ON EACH SIDE OF BOTH ENDS OF BRIDGE ON TWO-WAY ROADWAYS, AND ON EACH SIDE OF THE APPROACH END OF BRIDGE ON ONE-WAY ROADWAYS FOR NARROW BRIDGES.

B. USE TYPE 3, OBJECT MARKER TO MARK THE APPROACH TO THE ENDS OF BARRIERS THAT DO NOT HAVE A CRASH CUSHION OR END TREATMENT INSTALLED.

C. SEE ST SERIES STD DWGS FOR PAVEMENT MARKINGS AND STRIPING OF PAVEMENT TRANSITION.

D. PLACE THE APPROPRIATE INTERSECTION AHEAD SIGN FOR CONTROLLED OR UNCONTROLLED INTERSECTIONS. PLACE THE SIGN AN ADEQUATE DISTANCE FROM THE INTERSECTION TO ALLOW A PROPER RESPONSE. SEE THE UTAH MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES TABLE 2C-4 FOR ADVISORY DISTANCES AND MORE INFORMATION.

E. INSTALL OVERPASS MARKER 2 FT BEHIND PARAPET.

F. PLACE OBJECT MARKER SIGNS AS FOLLOWS:
- GREATER THAN 8FT: MINIMUM OF 3 OBJECT MARKERS ON 6 FT CENTERS
- 4-8 FT: MINIMUM OF 2 OBJECT MARKERS EVENLY SPACED
- LESS THAN 4 FT: NO OBJECT MARKERS REQUIRED

SUPPLEMENTAL DRAWING

REVISIONS

NO.	DATE	APPR.	REMARKS
1	8/31/17	CGW	UPDATED NOTES D, E, AND F. REMOVED OVERSIZED T INTER. SIGNS

UTAH DEPARTMENT OF TRANSPORTATION
STANDARD DRAWINGS FOR ROAD AND BRIDGE CONSTRUCTION
SALT LAKE CITY, UTAH

RECOMMENDED FOR APPROVAL — AUG. 31, 2017 DATE
CHAIRMAN STANDARDS COMMITTEE
APPROVED — AUG. 31, 2017 DATE
DEPUTY DIRECTOR

STANDARD DRAWING TITLE
OBJECT MARKERS
"T" INTERSECTION AND
PAVEMENT TRANSITION
GUIDANCE

STD. DWG. NO.
SN 6

DGN File: D:\StandardsandSpecsSection\2017Section\All Supp Issues\Issue # 2 08-31-2017\Drawings\SN06.dgn
12-SEP-2017