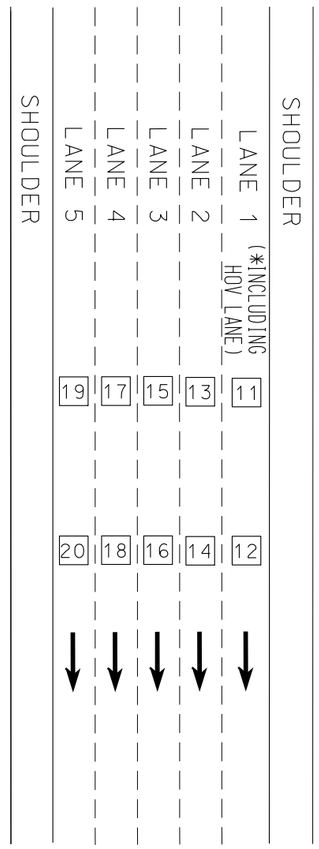
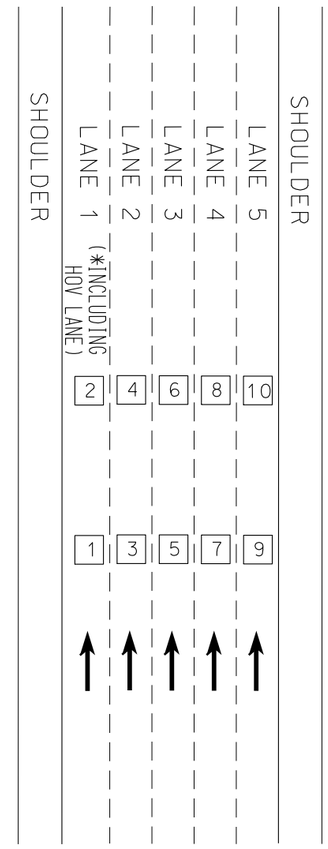


A
AT 18
TMS DETECTION ZONE LAYOUT (TYP)
SOUTHBOUND OR WESTBOUND



B
AT 18
TMS DETECTION ZONE LAYOUT (TYP)
NORTHBOUND OR EASTBOUND

NOTES:

1. NUMBER ADDITIONAL DETECTORS INCREMENTALLY AFTER MAINLINE DETECTORS.
2. PROVIDE DETECTION LAYOUT MAP IN EACH CABINET.
3. REFER TO STD DWG SL 12 FOR LOOP DETECTION DETAILS.

LEGEND

[#] CABINET DETECTOR NUMBER ASSIGNMENT.

REVISIONS

NO.	DATE	APPR.	REMARKS

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

RECOMMENDED FOR APPROVAL — JAN.01,2008 DATE
CHAIRMAN STANDARDS COMMITTEE APPROVED — JAN.01,2008 DATE
DEPUTY DIRECTOR

TMS DETECTION ZONE LAYOUT
STANDARD DRAWING TITLE

STD DWG
AT 18

DGN File:L:\Standard Drawings\Imperial\2008Approved\Advanced Traffic Management System (ATS)\at18.dgn
18-DEC-2007