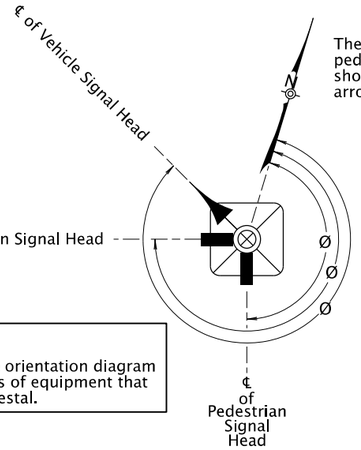
POLE ENTRANCE CHART

			EQUIPMENT ON POLE							
POLE NO.	SHEET NO.	TYPE	PED. SIGNAL DEG.	PED. PUSHBUTTON DEG.	TERM. CABINET DEG.	SIGN DEG.	TRAFFIC SIGNAL DEG.	PHOTO ELECTRIC CELL	FOUNDATION NUMBER	REQUIRED FOUNDATION DEPTH
1	MA01	PP		34		34 & 214			3	See TM457
2	MA01	PP		33		33 & 213			3	See TM457



The north arrow shown relates to zero degrees on pedestals. Degrees shown in the pole entrance chart show the degrees clockwise from plan sheet north arrow (zero) to equipment located on the pedestal.

NOTE:

Equipment shown on the orientation diagram is a clarification of angles of equipment that may be located on a pedestal.

PEDESTAL ORIENTATION DIAGRAM

HWY: 081
M.P.: 28.90

UNIT FILE CODE
24598

DFI/TSSU NO.
3F580, 3F581

REGISTERED PROFESSIONAL ENGINEER
87,105
OREGON
NOV. 13, 2012
CHRISTINA L. LAFLEUR
RENEWS: 12-31-2026

FINAL ELECTRONIC DOCUMENT
AVAILABLE UPON REQUEST

OREGON DEPARTMENT OF TRANSPORTATION

OR99E: NEAR BASILIO DR. (HUBBARD) PROJECT
PACIFIC HIGHWAY EAST
MARION COUNTY

Designer: C. LaFleur
Reviewer: Derek Moore
CADD Tech: C. LaFleur
Checker: N/A

DETAILS

SHEET NO.
MA03