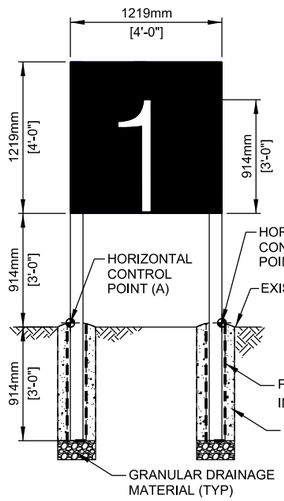
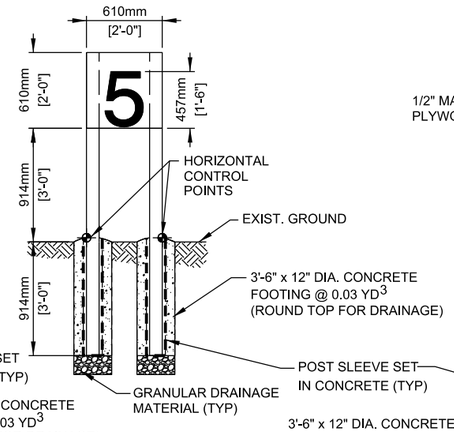


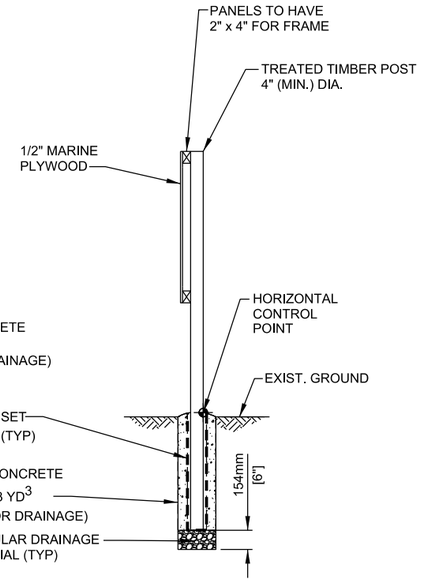
RANGE LANE MARKER
BEYOND 300 METERS
PER TC 25-8



RANGE LANE MARKER
UP TO 300 METERS
PER TC 25-8

RANGE LANE MARKERS

SCALE: 1" = 2'



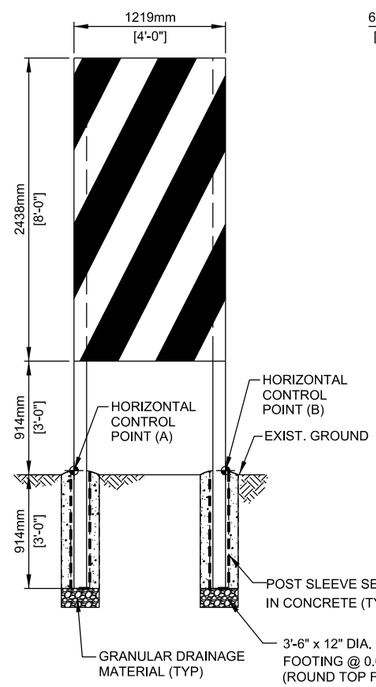
SIDE VIEW

NOTES:

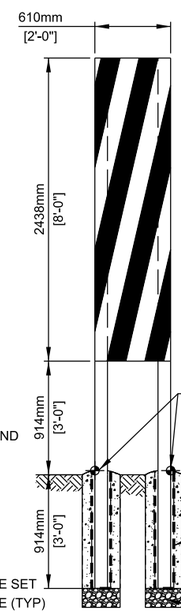
1. MARK ODD NUMBERED LANES w/BLACK NUMERALS ON A WHITE BACKGROUND. MARK EVEN NUMBERED LANES w/WHITE NUMERALS ON A BLACK BACKGROUND. (LOCALLY MANUFACTURED)
2. THE STANDARD POST MATERIAL IS TREATED WOOD, HOWEVER, INSTALLATION APPROVED MATERIAL IS ACCEPTABLE.

DESIGNER NOTES:

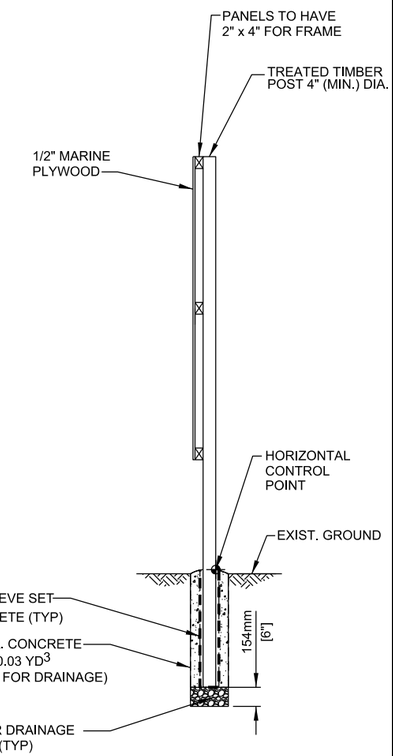
1. POST SIZE AND FOOTINGS SHOWN ARE FOR REFERNCE ONLY. DESIGNER TO PROVIDE SITE SPECIFIC POST SIZE AND FOOTING DESIGN.



RANGE INTERIOR LIMIT MARKER
BEYOND 300 METERS
PER TC 25-8



RANGE INTERIOR LIMIT MARKER
UP TO 300 METERS
PER TC 25-8



SIDE VIEW

NOTES:

1. THE STANDARD POST MATERIAL IS TREATED WOOD, HOWEVER, INSTALLATION APPROVED MATERIAL IS ACCEPTABLE.

DESIGNER NOTES:

1. POST SIZE AND FOOTINGS SHOWN ARE FOR REFERNCE ONLY. DESIGNER TO PROVIDE SITE SPECIFIC POST SIZE AND FOOTING DESIGN.

RANGE INTERIOR LIMIT MARKERS

SCALE: 1" = 2'

GRAPHIC SCALES:

2 0 2 4

SCALE: 1" = 2'

US ARMY CORPS OF ENGINEERS

SYMBOL	DESCRIPTION	DATE	BY

DESIGNED BY: $$SSHORTNAME$$ | DATE: $$SSSTARS$$
DRAWN BY: $$SPWINS$$ | REVIEWED BY: $$SPHOSS$$ | SOLICITATION NO.:
SUBMITTED BY: $$SUBMITTEDSS$$ | CONTRACT NO.:
FILE NAME: $$SSHORTNAME$$ | CATEGORY CODE: N/A
SIZE: B | PLOT SCALE: 1:XXT | PLOT DATE: $$SSDATE$$

U.S. ARMY CORPS OF ENGINEERS
ENGINEERING & SUPPORT CENTER
HUNTSVILLE, AL

AUGUST 2013

RANGE AND TRANING LAND PROGRAM
STANDARD DESIGN MANUAL

RANGE LIMIT MARKER DETAILS

PLATE REFERENCE NUMBER
CD-34

SHEETPAGES

$$STATUS$$