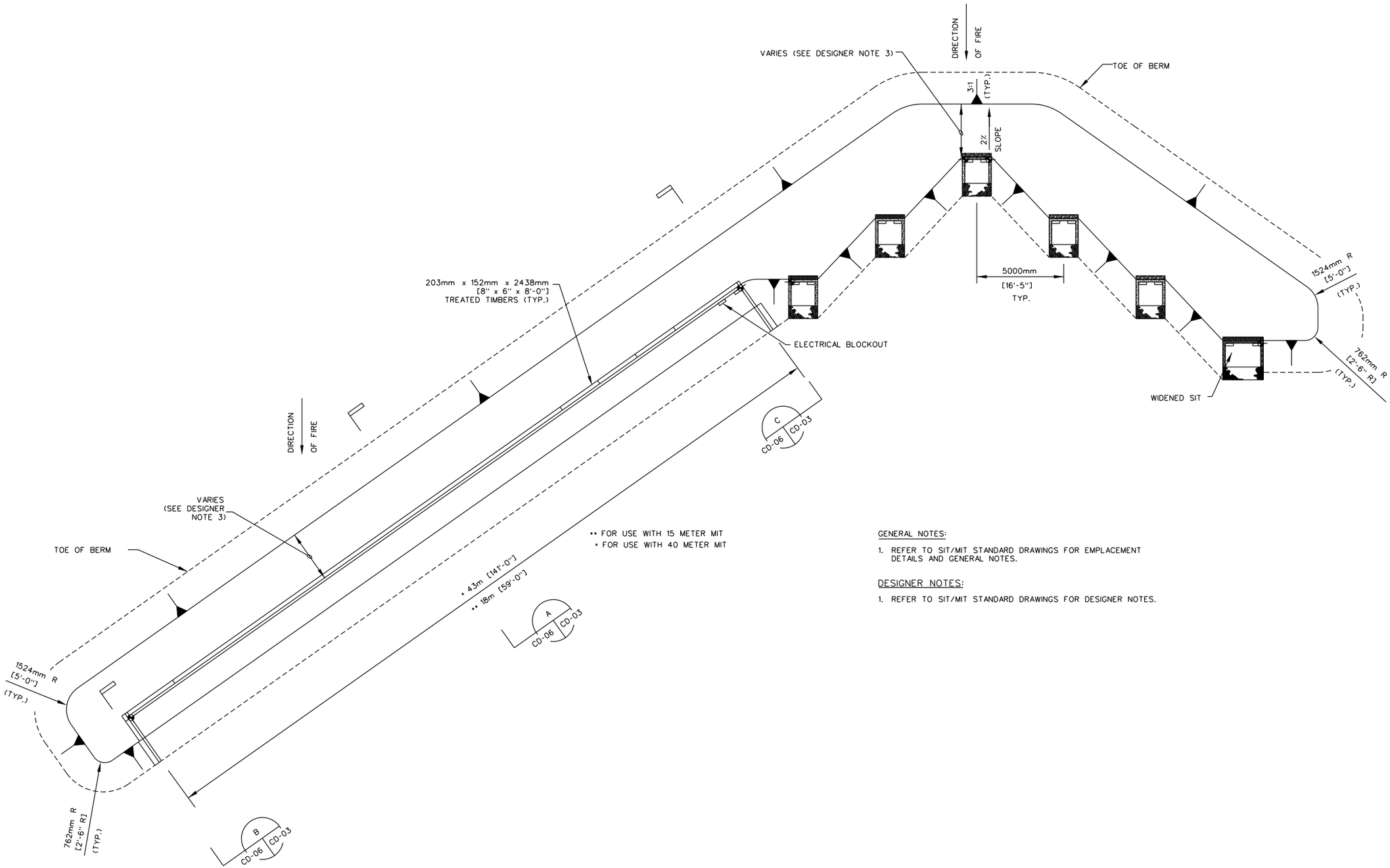

GENERAL NOTES:

1. REFER TO SIT/MIT STANDARD DRAWINGS FOR EMPLACEMENT DETAILS AND GENERAL NOTES.

DESIGNER NOTES:

1. REFER TO SIT/MIT STANDARD DRAWINGS FOR DESIGNER NOTES.

GRAPHIC SCALE:

10 0 10 20

SCALE: 1" = 10'

6-MAN SIT (1 WIDENED SIT) AND MIT
7-MAN CLUSTER

SCALE: 1" = 10'

US Army Corps of Engineers

Rev.	Description	Date	Approved

Designed by: | Date: | Rev.
Dwn by: | Ckd by: | Design file no.
Reviewed by: | Drawing code:
Submitted by: | File name: Par code: Pay code:

U. S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
HUNTSVILLE, ALABAMA

JULY 2011

RANGE AND TRAINING LAND PROGRAM
STANDARD DESIGN MANUAL

7-MAN CLUSTER

6-MAN SIT W/ MIT EMPLACEMENT

Sheet reference number:
CD-06