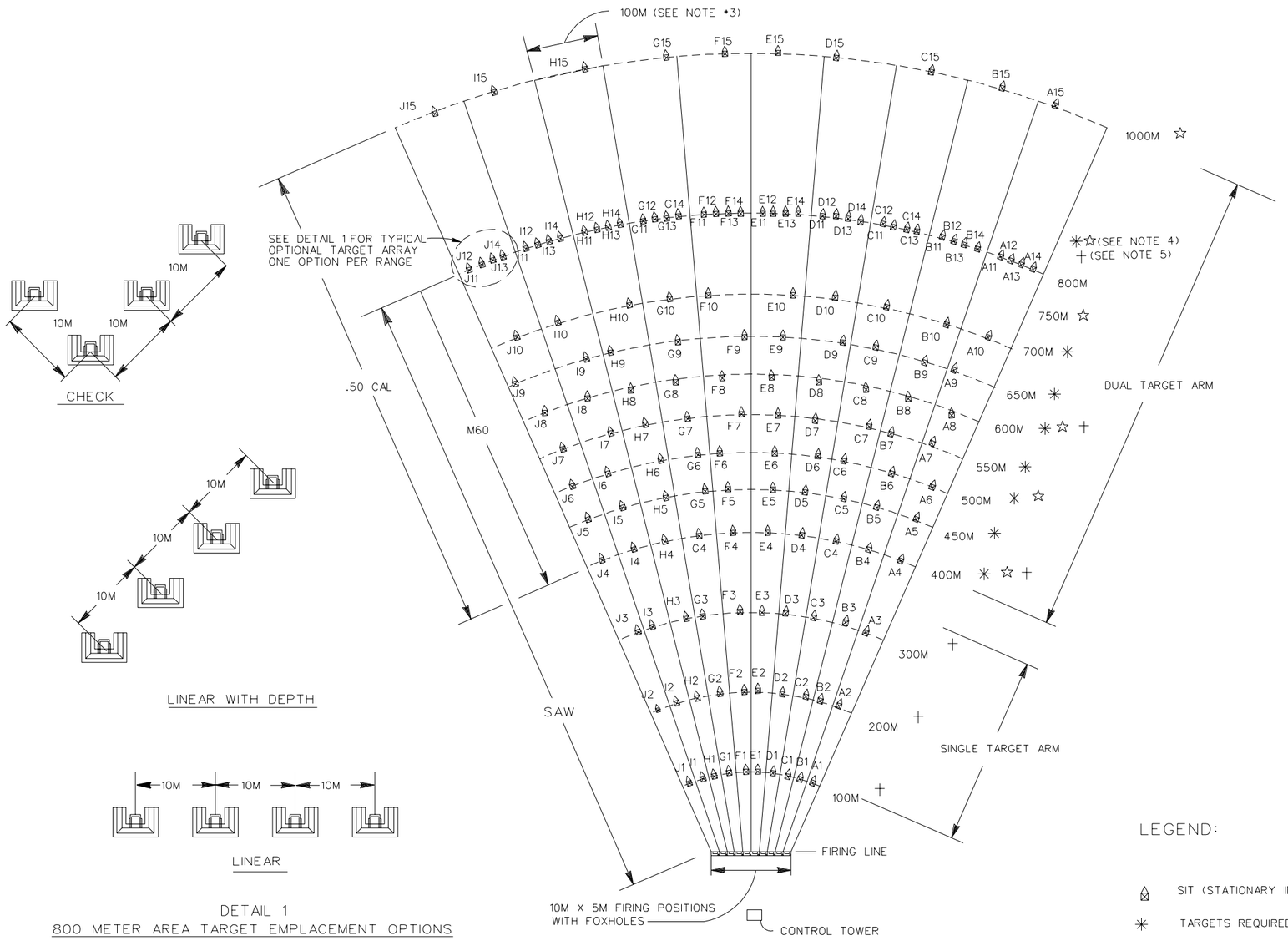

DETAIL 1
800 METER AREA TARGET EMPLACEMENT OPTIONS

NOTES:

1. THIS RANGE CONTAINS TARGETS REQUIRED FOR .50 CALIBER, M60, AND SAW TRAINING.
2. SUPPORT FACILITIES TO BE SITE ADAPTED TO MEET LOCAL REQUIREMENTS.
3. LANE WIDTHS CAN BE REDUCED IF LAND AREA IS LIMITED. 100-METER LANE WIDTH IS SUGGESTED FOR OPTIMUM TARGET LAYOUT.
4. ONE SIT WITH DUAL TARGET ARM IS REQUIRED AT 800 METERS FOR M60 AND .50 CAL TRAINING.
5. FOUR SIT'S WITH DUAL TARGET ARM ARE REQUIRED AT 800 METERS FOR SAW TRAINING.

LEGEND:

- SIT (STATIONARY INFANTRY TARGET)
- TARGETS REQUIRED FOR M60 TRAINING
- TARGETS REQUIRED FOR .50 CALIBER TRAINING
- TARGETS REQUIRED FOR SAW TRAINING

NOT TO SCALE

US Army Corps of Engineers

Symbol	Description	Date	Approved	Symbol	Description	Date	Approved

Designed by: N/A
Dwn by: DFH
Ckd by: GGG
Reviewed by: GGG
Submitted by: REB
Date: 01 APR 98
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Design file no.
Drawing code: 179 10 01
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U. S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE
HUNTSVILLE, ALABAMA

FORCE XXI/FORCE MODERNIZATION PROGRAM
STANDARD DESIGN

MULTIPURPOSE MACHINEGUN TRANSTION RANGE

Sheet reference number:
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Sheet of