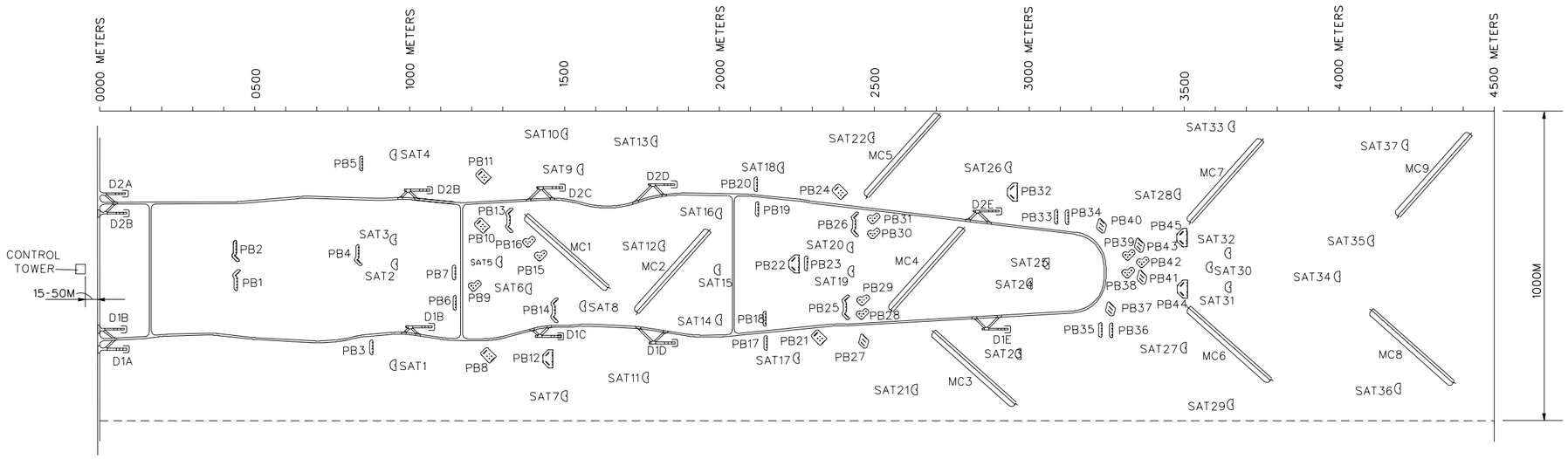
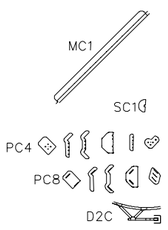


LEGEND



ARMOR MOVING TARGET CARRIER (AMTC) EMPLACEMENT

STATIONARY ARMOR TARGET (SAT) EMPLACEMENT

STATIONARY INFANTRY TARGET (SIT) EMPLACMENT

INFANTRY MOVING TARGET (IMT) EMPLACEMENT

DEFILADE POSITION

NOTES

1. AMTC AERIAL GUNNERY EMPLACEMENTS ARE DESIGNED FOR AERIAL, TANK AND BFV GUNNERY (ALL OTHER AMTC EMPLACEMENTS ARE TO BE DESIGNED FOR TANK AND BVF GUNNERY ONLY). ALL SAT EMPLACEMENTS ARE DESIGNED FOR AERIAL, TANK AND BFV GUNNERY (SEE DWG C-8, APPENDIX E).
2. LOCATION OF THE BORESIGHTMUST BE COORDINATED WITH THE TRAINER.
3. GUNNERY TASKS REQUIRING THE USAGE OF DUD-PRODUCING AMMUNITION CANNOT BE FIRED ON THE RANGE PROPER. PROVISIONS FOR THESE TASKS MUST BE MADE IN IMPACT AREAS ADJACENT TO RANGE.
4. SUPPORT FACILITIES TO BE SITED AT LOCATIONS SUITABLE TO RANGE OPERATIONS.
5. MOVING ARMOR TARGET EMPLACEMENTS ARE 350 METERS LONG.
6. INFANTRY MOVING TARGET EMPLACEMENTS ARE 15 METERS LONG.

US Army Corps of Engineers

Symbol	Description	Date	Approved	Symbol	Description	Date	Approved

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

FORCE XXI/FORCE MODERNIZATION PROGRAM
STANDARD DESIGN

MULTIPURPOSE RANGE COMPLEX - LIGHT

Sheet reference number:
L -19
Sheet of