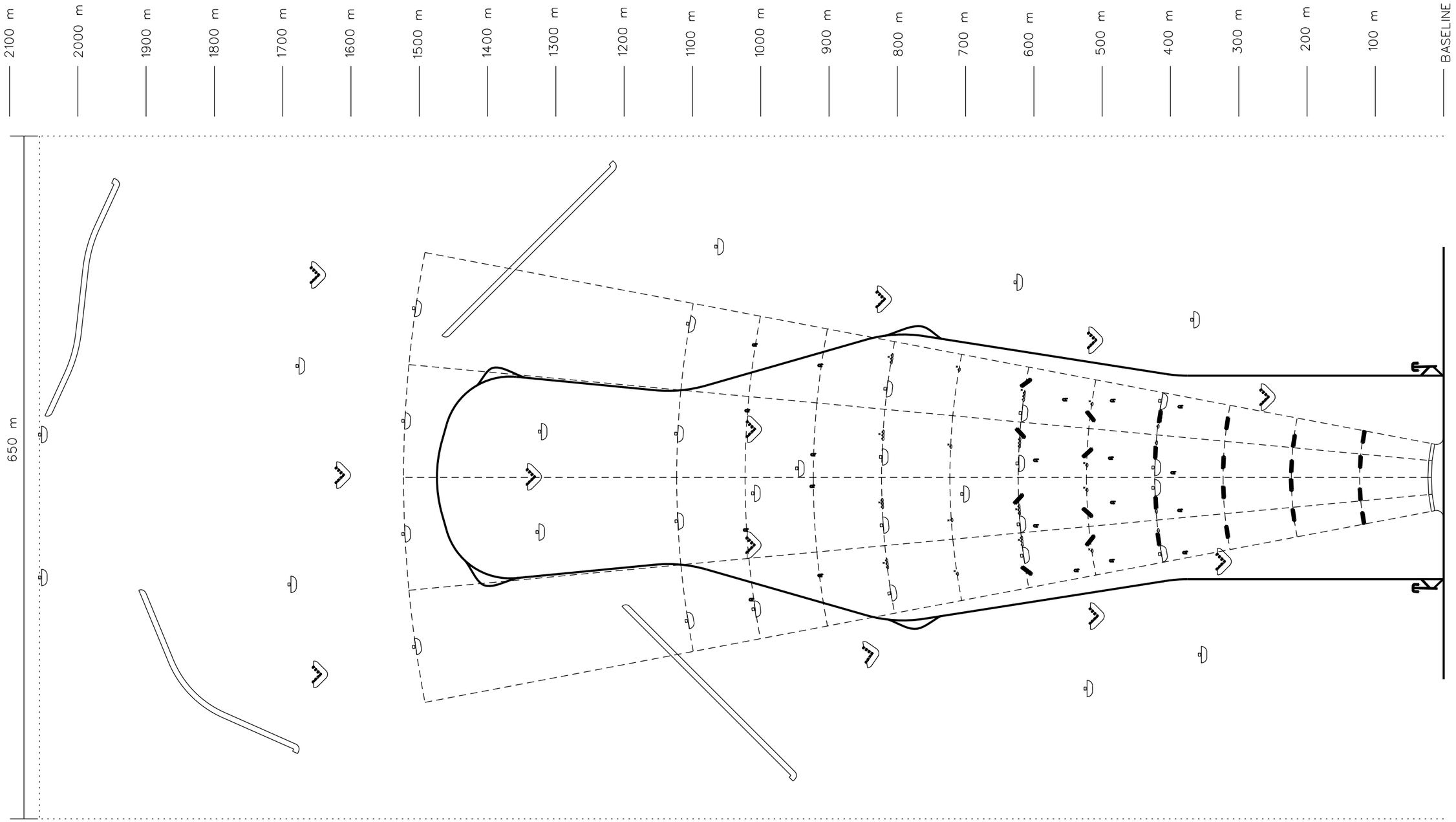

LEGEND

STATIONARY INFANTRY TARGET (SIT) EMPLACEMENT

SIT EMPLACEMENT WIDENED TO ACCOMMODATE TWO TARGET MECHANISMS

IRON MAIDEN TARGET (IM)

MOVING INFANTRY TARGET (MIT) EMPLACEMENT

25M X 5M FIRING POSITIONS WITH FOXHOLES (TYP.) VEHICLE FIRING POSITIONS

MOVING ARMOR TARGET (MAT) EMPLACEMENT

INFANTRY TARGET EMPLACMENT CLUSTER (7 SITs)

STATIONARY ARMOR TARGET (SAT) EMPLACEMENT

TRAIL

DEFENSIVE DEFILADE POSITION

PULL THROUGH/HASTY BATTLE POSITION

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: / Plot scale: / Plot date:

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

OCTOBER 2014

RANGE AND TRAINING LAND PROGRAM
STANDARD DESIGN MANUAL

SCOUT/RECCE
GUNNERY COMPLEX
FCC 17858

Sheet reference number:
SCT-C-01

Sheet of