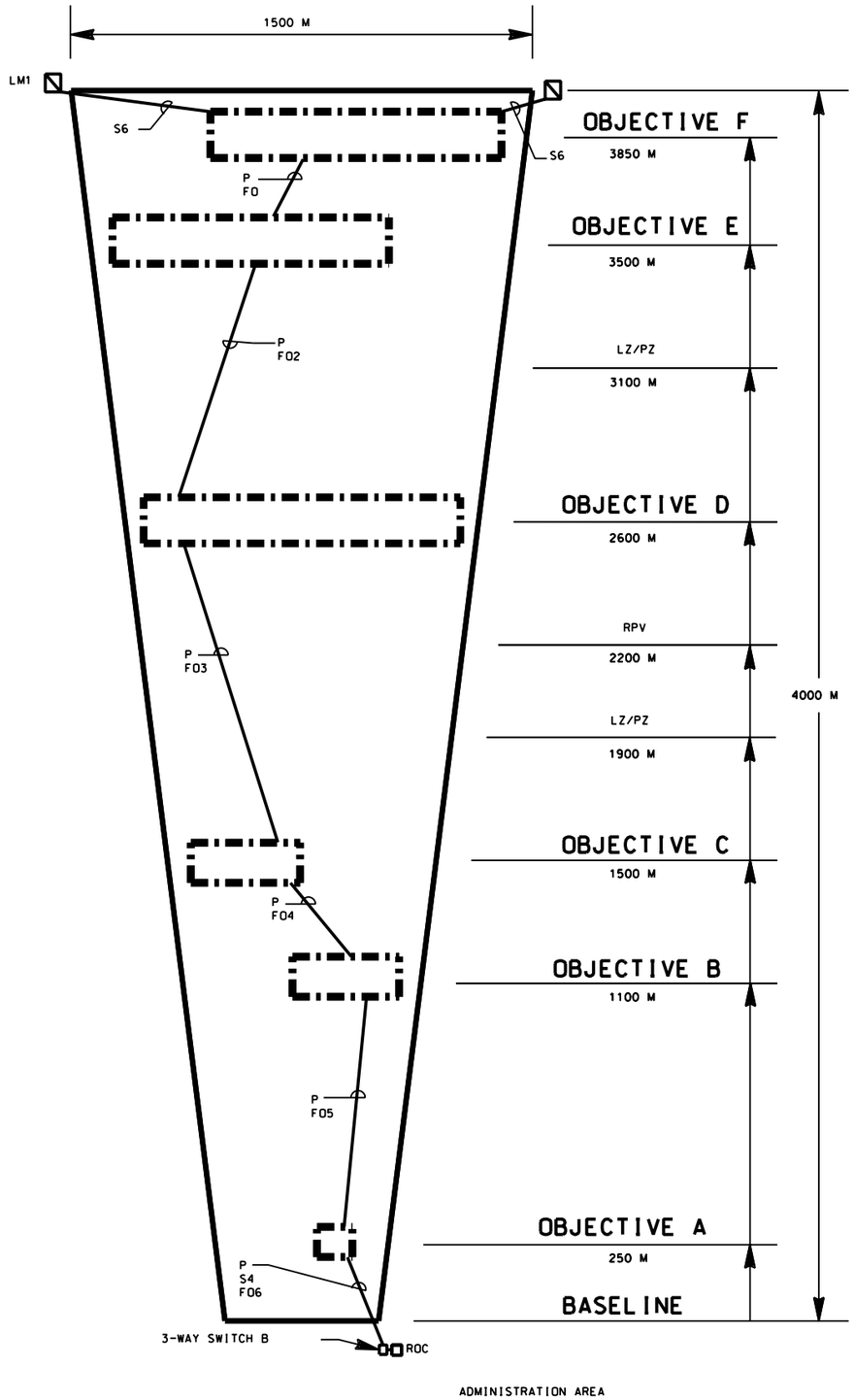

LEGEND:

X — ARMOR MOVING TARGET CARRIER (AMTC) EMPLACEMENT. WHERE X IS A REPRESENTATIVE NUMBER

X — STATIONARY ARMOR TARGET (SAT) EMPLACEMENT. WHERE X IS A REPRESENTATIVE NUMBER

X — STATIONARY INFANTRY TARGET (SIT) EMPLACMENT WITH HOSTILE FIRE SIMULATOR. WHERE X IS A REPRESENTATIVE NUMBER

X MG — BUNKER - MACHINEGUN (MG). WHERE X IS A REPRESENTATIVE NUMBER

LZ/PZ — LANDING ZONE/PICKUP ZONE

INFANTRY MOVING TARGET (IMT) EMPLACEMENT. WHERE X IS A REPRESENTATIVE NUMBER

TRENCH

X — MORTAR SIMULATION DEVICE EMPLACEMENT. WHERE X IS A REPRESENTATIVE NUMBER

RPV — REMOTE PILOTED VEHICLE

ASSAULT/DEFEND HOUSE WITH STATIONARY INFANTRY TARGET EMPLACEMENT

LZ — LANDING ZONE

PCX — POWER CENTER. WHERE X IS A REPRESENTATIVE NUMBER

LMX — LATERAL LIMIT MARKER. WHERE X IS A REPRESENTATIVE NUMBER

SX(Y) — USX(X) - UNDERGROUND SECONDARY POWER CABLE. DIRECT BURIED. MULTICONDUCTOR CABLE. WHERE X DENOTES WIRE SIZE IN AWG AND (Y) INDICATES THE NUMBER OF CIRCUITS IF OTHER THAN ONE.

FX — DIRECT BURIED. FIBER OPTIC CABLE. WHERE X INDICATES THE NUMBER OF 6-STRAND CABLES. X NOT SHOWN FOR SINGLE 6-STRAND.

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

15 APR, 2005

RANGE AND TRAINING LAND PROGRAM
STANDARD DESIGN MANUAL
FCC- 17897
INFANTRY PLATOON BATTLE COURSE
ELECTRICAL POWER AND DATA LAYOUT

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