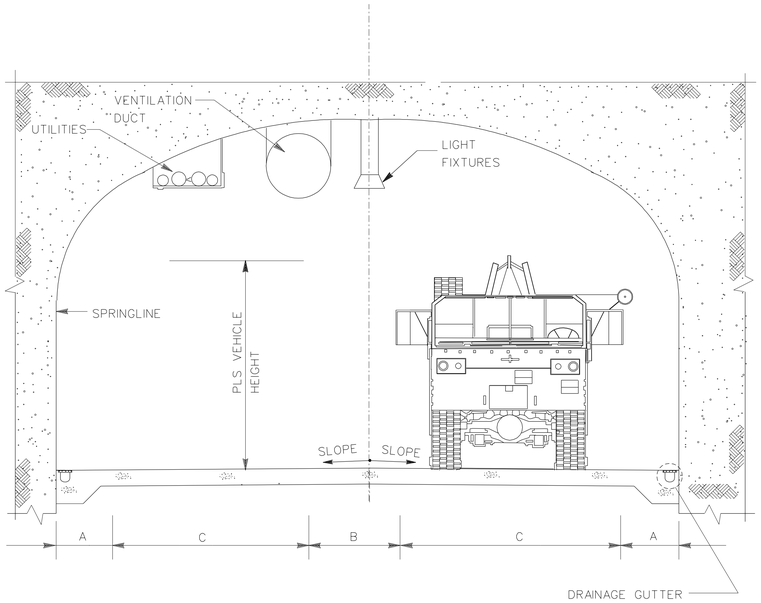


TWO-WAY TRAFFIC IN AN ENTRANCE/EXIT TUNNEL SECTION

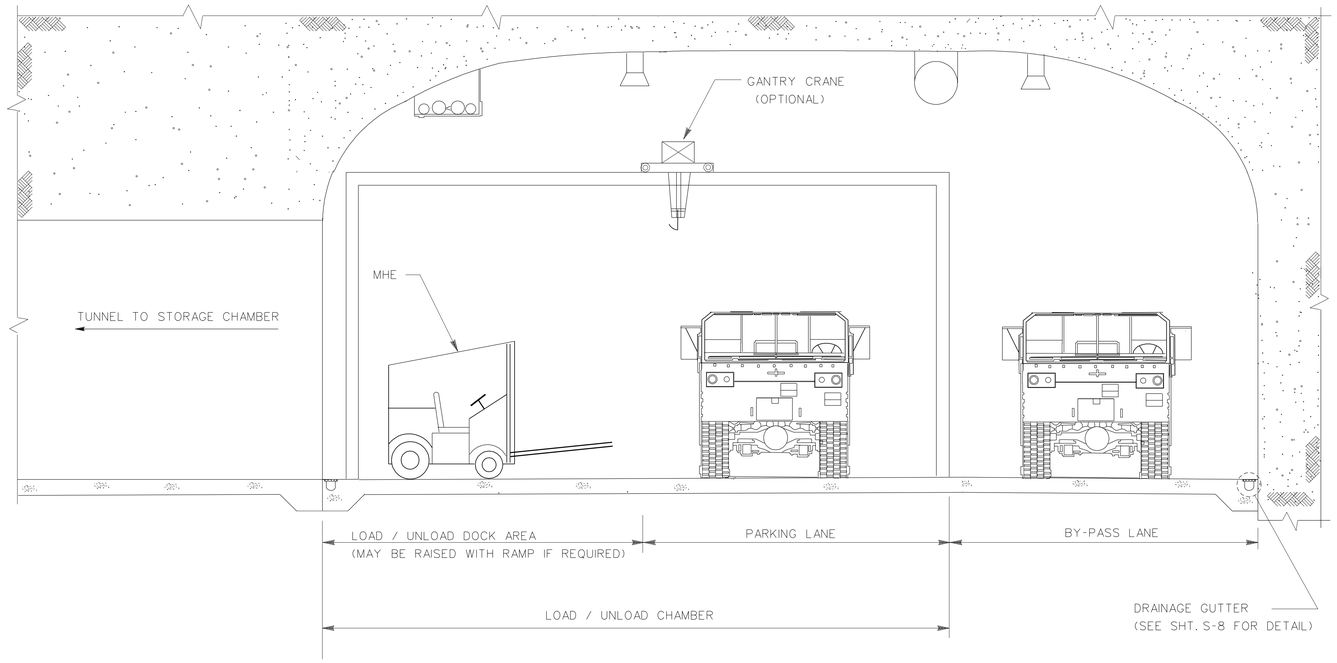
A - PERSONNEL AND MANEUVER SPACE

B - TWO-WAY PASSING SPACE

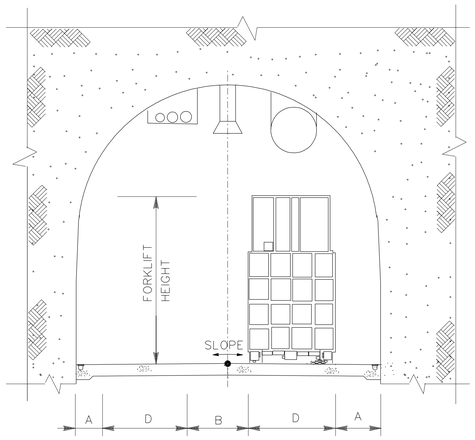
C - PLS TRUCK WIDTH

D - FORKLIFT WIDTH

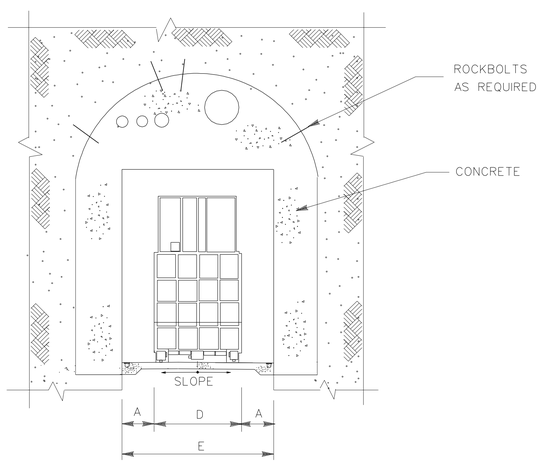
E - AMMUNITION CONTAINER AND/OR MHE SPACE



LOAD / UNLOAD CHAMBER SECTION

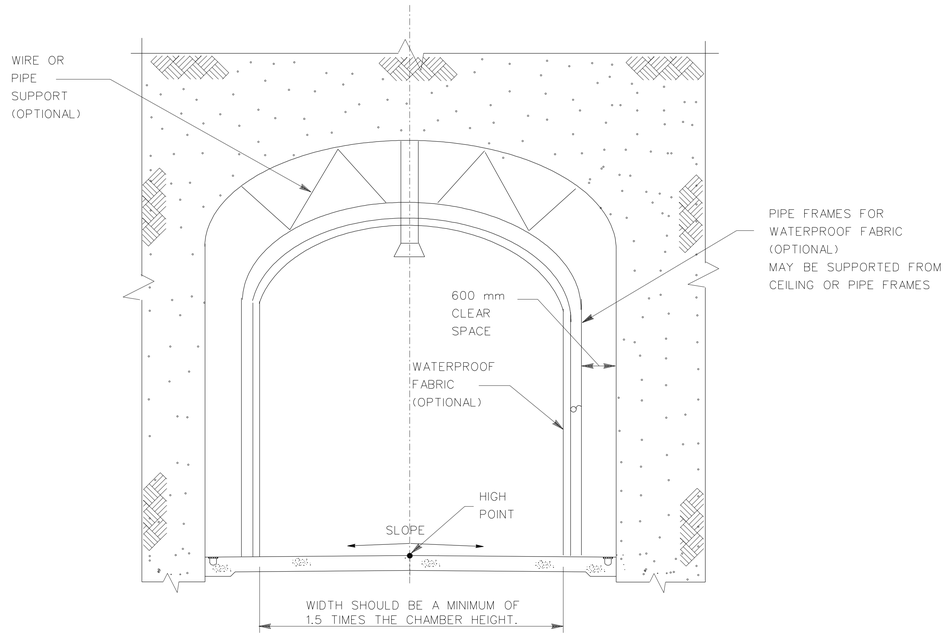


TWO-WAY TRAFFIC IN A STORAGE ACCESS TUNNEL



CONSTRICTED STORAGE CHAMBER ENTRANCE

CROSS-SECTION SPACE REQUIREMENTS FOR PASSAGE-WAYS IN AN UNDERGROUND AMMUNITION STORAGE FACILITY



STORAGE CHAMBER SECTION

US Army Corps of Engineers

Symbol	Description	Date	Approved	Symbol	Description	Date	Approved

Designed by: WAW
Dwn by: RLA
Ckd by:
Reviewed by:
Submitted by:
Date: 15 NOV 96
Rev.
Design file no. 83069
Drawing code: DEF 421-80-04
File name: WWUNS3.DGN
Plot date:
Plot scale:

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

DEFINITIVE DRAWINGS
UNDERGROUND AMMUNITION STORAGE FACILITY
CHAMBER AND TUNNEL SECTIONS

Sheet reference number:
S - 3
Sheet of

WWUNS3.DGN