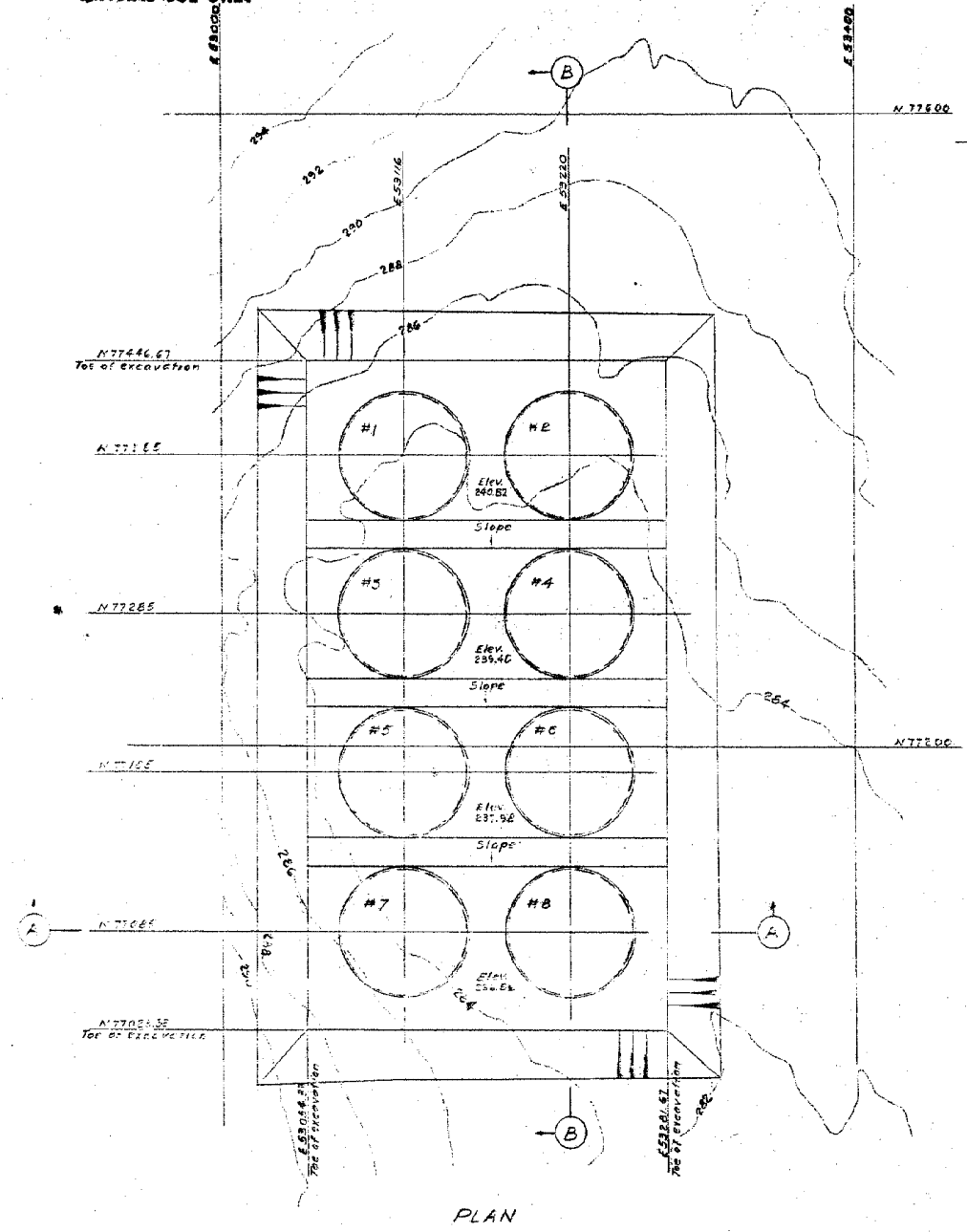
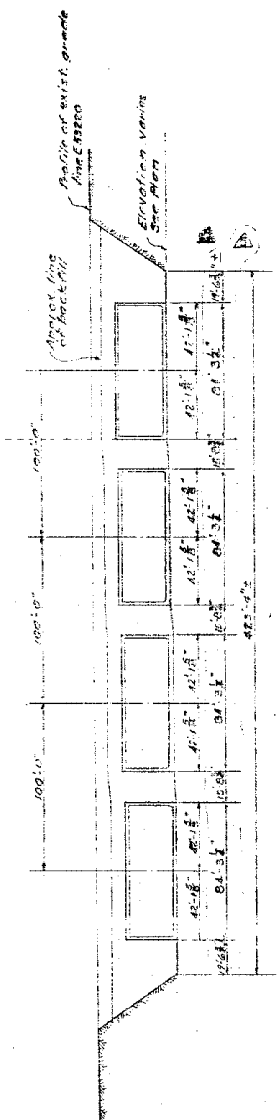




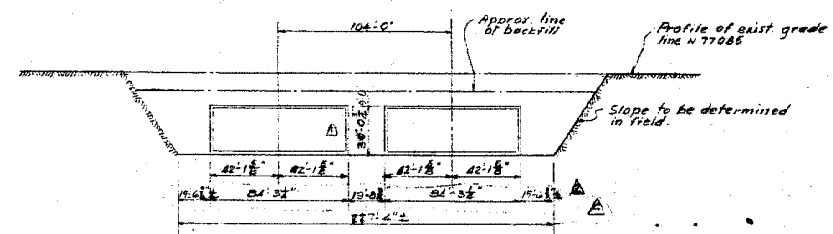
PLAN



SECTION (B)

GENERAL NOTES:

- Maximum soil bearing pressure:
Empty 2200 P.S.F.
Full 5600 P.S.F.
- The dimensions shown on this drawing are based on the following assumptions:
 1. Drain headers leave canyon at elevation 300.00
 2. On East-West centerlines there will be 20 feet minimum clear to provide room for piping.
 3. Backfill 3 feet deep to be placed over tanks and resulting depression drained.
 4. ELEVATIONS ARE BOTTOM OF EXCAVATION ARE GIVEN TO THE WORKING SURFACE. EXCAVATE 3' 3" BELOW THESE ELEVATIONS AND BACKFILL WITH LEAN CONCRETE TO THE WORKING SURFACE.



SECTION (A)

UNCLASSIFIED
DO NOT CONTAIN
UNCLASSIFIED CONTROLLED
NUCLEAR INFORMATION
DATE 7/9/82
BY [Signature]
CD Smith, Area Chief

THIS DOCUMENT CONTAINS INFORMATION
RELATIVE TO ACTIVITIES OF THE SAVANNAH
RIVER CORP. WHICH MAY BE UNCLASSIFIED
OR DECLASSIFIED BY THE SAVANNAH RIVER
CORP. AT ANY TIME.

CHEMICAL PLANTS DIVISION	
OF BLAW-KNOX CONSTRUCTION CO., PITTSBURGH, PA.	
CONTRACT NO.	W145491
PROJECT NO.	(241F) 800-17
APPROVED	DATE
HAUSMAN	7-5-81
GREINER	7-9-81
EX. MANAGER	7-1-82
RE. ORG.	7-9-81
PL. SMITH	7-9-81

SAVANNAH RIVER PLANT
200 AREA
WASTE STORAGE TANKS 241F
EXCAVATION-PLAN & SECTIONS
CIVIL

REV.	DATE	DESCRIPTION	BY	CHKD.
1	7-5-81	ISSUED FOR CONSTRUCTION	HAUSMAN	HAUSMAN
2	7-9-81	REVISION	GREINER	GREINER
3	7-1-82	REVISION	EX. MANAGER	EX. MANAGER
4	7-9-81	REVISION	RE. ORG.	RE. ORG.
5	7-9-81	REVISION	PL. SMITH	PL. SMITH

SCALE	1"=40'-0"
DATE	7-9-81
BY	HAUSMAN
CHKD.	HAUSMAN
DATE	7-9-81