

SCALE: 1"=60'

TYPICAL X-SEC  
SCALE: 1"=30'

ALL SLOPES HAVE BEEN SEECED.  
SEE SPEC'S SECTION "D", PAR 3, "SEEDING".

INSIDE RESERVOIR      OUTSIDE RESERVOIR  
MAX WATER EL.2068      EL.=2071

EL. VARIES      EL. VARIES

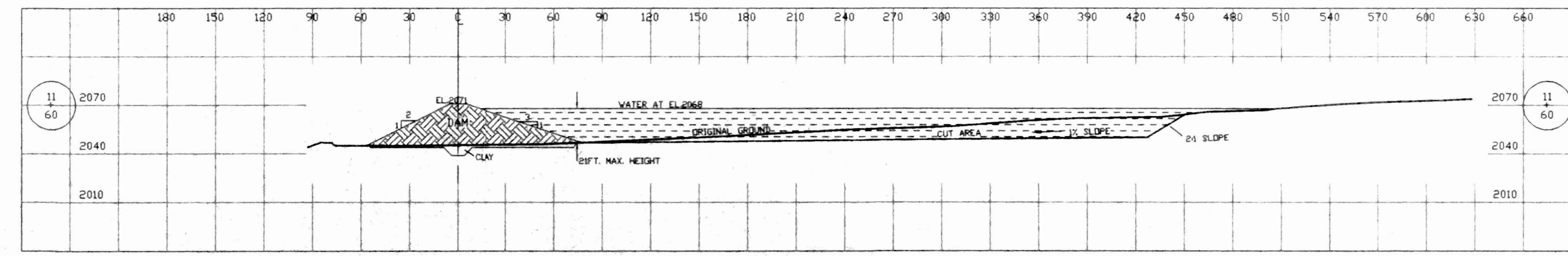
COMPACTION 95% DENSITY  
SEE SPEC'S, SECTION "D", EMBANKMENT.

SEE "NOTE" & SPECS.

MAY - 6 1997  
WATER CONDUIT'S DEPT.  
SALE # 0-00000

NOTE:  
STRIP AND REMOVE ALL SOD, RUBBISH, BOULDERS  
UNDER ALL EMBANKMENT AREAS, AS PER SPECS.

CAPACITY= 127.59 ACRE FT.



REGISTERED PROFESSIONAL ENGINEER  
DONALD J. ROME  
EXPIRES 12-31-96

Application No. R-83382  
Permit No.

Date	No.	Revisions	By	App.
ASBUILT OF IMPOUNDMENT DAM FOR EDWIN VAN CONKLIN T.5 R.12E., SECTION 7 & 8 WASCO COUNTY, OREGON				
<b>TENNESON ENGINEERING CORP.</b> CONSULTING ENGINEERS 409 LINCOLN STREET THE DALLES, OREGON 97058 503-296-9177 FAX 503-296-6657				
Survey	Design	Checked	Date	Scale
T.E.C.			12/20/95	1"=60'
Drawn	DWG. No.	Approved	Work Order No.	Sheet
E.H.	SB146A		8146	1 of 1

DAM FILE V-5