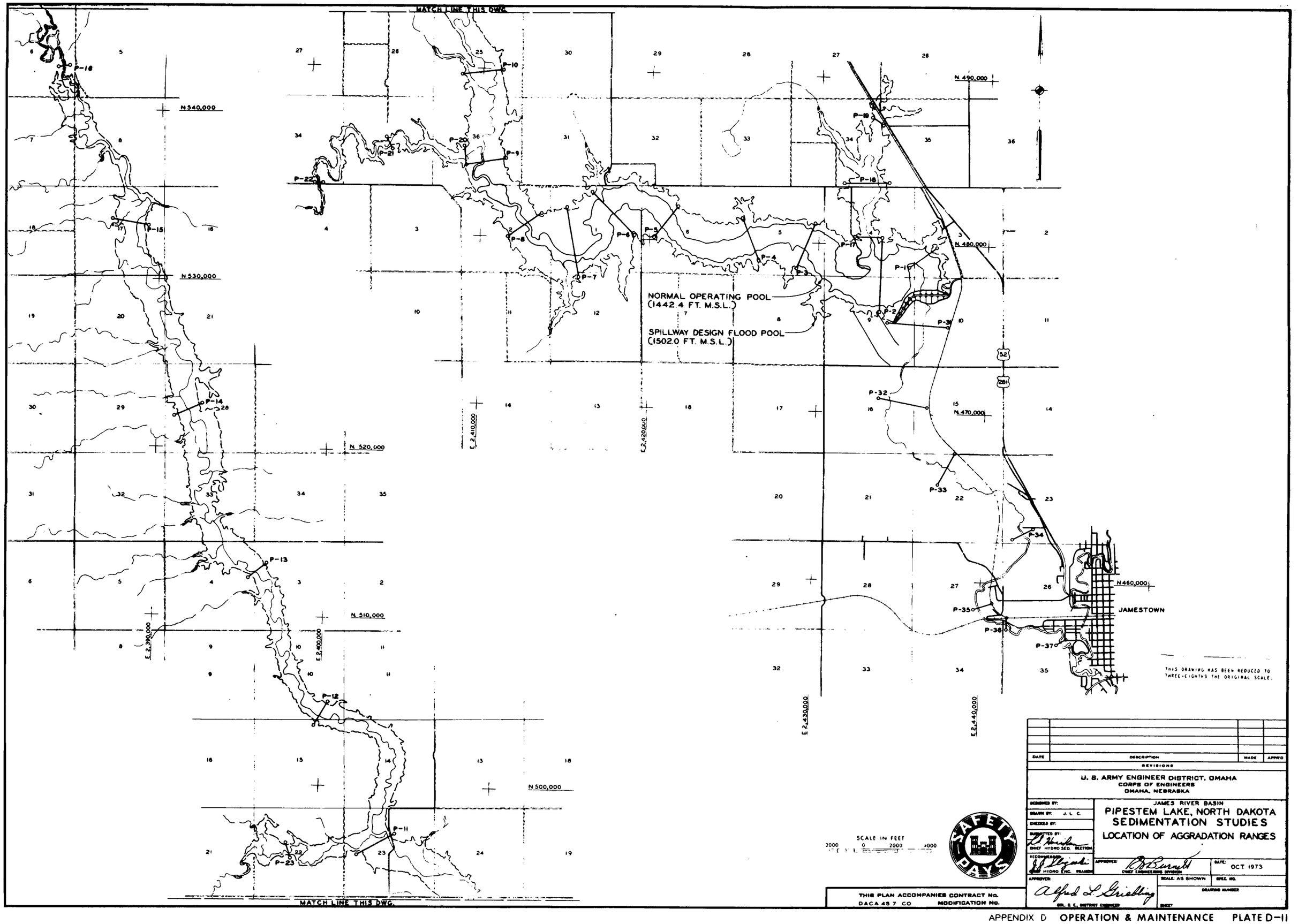
MATCH LINE THIS DWG.
N 540,000
N 530,000
N 520,000
N 510,000
N 500,000
N 490,000
N 480,000
N 470,000
N 460,000
E 2,390,000
E 2,400,000
E 2,410,000
E 2,420,000
E 2,430,000
E 2,440,000
NORMAL OPERATING POOL
(1442.4 FT. M.S.L.)
SPILLWAY DESIGN FLOOD POOL
(1502.0 FT. M.S.L.)
JAMESTOWN
P-1
P-2
P-3
P-4
P-5
P-6
P-7
P-8
P-9
P-10
P-11
P-12
P-13
P-14
P-15
P-16
P-17
P-18
P-19
P-20
P-21
P-22
P-23
P-31
P-32
P-33
P-34
P-35
P-36
P-37
52
281
MATCH LINE THIS DWG.
SCALE IN FEET
2000 0 2000 4000
SAFETY PAYS
THIS PLAN ACCOMPANIES CONTRACT No.
DACA 45 7 CO MODIFICATION No.
THIS DRAWING HAS BEEN REDUCED TO THREE-EIGHTHS THE ORIGINAL SCALE.
DATE
DESCRIPTION
MADE
APPRD
REVISIONS
U. S. ARMY ENGINEER DISTRICT, OMAHA
CORPS OF ENGINEERS
OMAHA, NEBRASKA
DESIGNED BY:
DRAWN BY: J. L. C.
CHECKED BY:
SUBMITTED BY:
CHIEF HYDRO SEC. SECTION
RECOMMENDED:
CHIEF HYDRO. ENG. BRANCH
APPROVED:
CHIEF ENGINEERING DIVISION
DATE: OCT 1973
APPROVED:
COL. C.E., DISTRICT ENGINEER
SCALE: AS SHOWN
SPEC. NO.
DRAWING NUMBER
SHEET
JAMES RIVER BASIN
PIPESTEM LAKE, NORTH DAKOTA
SEDIMENTATION STUDIES
LOCATION OF AGGRADATION RANGES