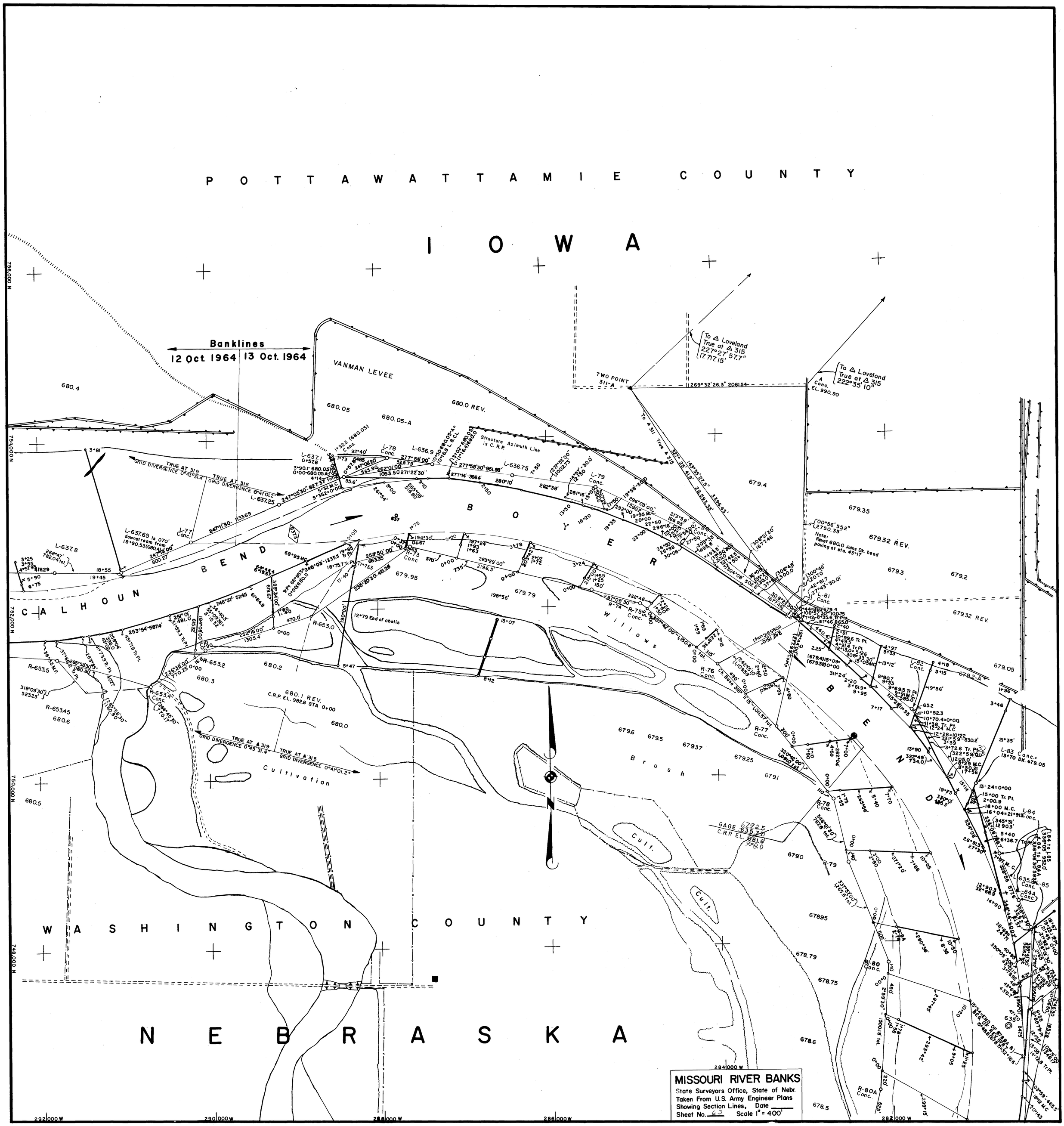
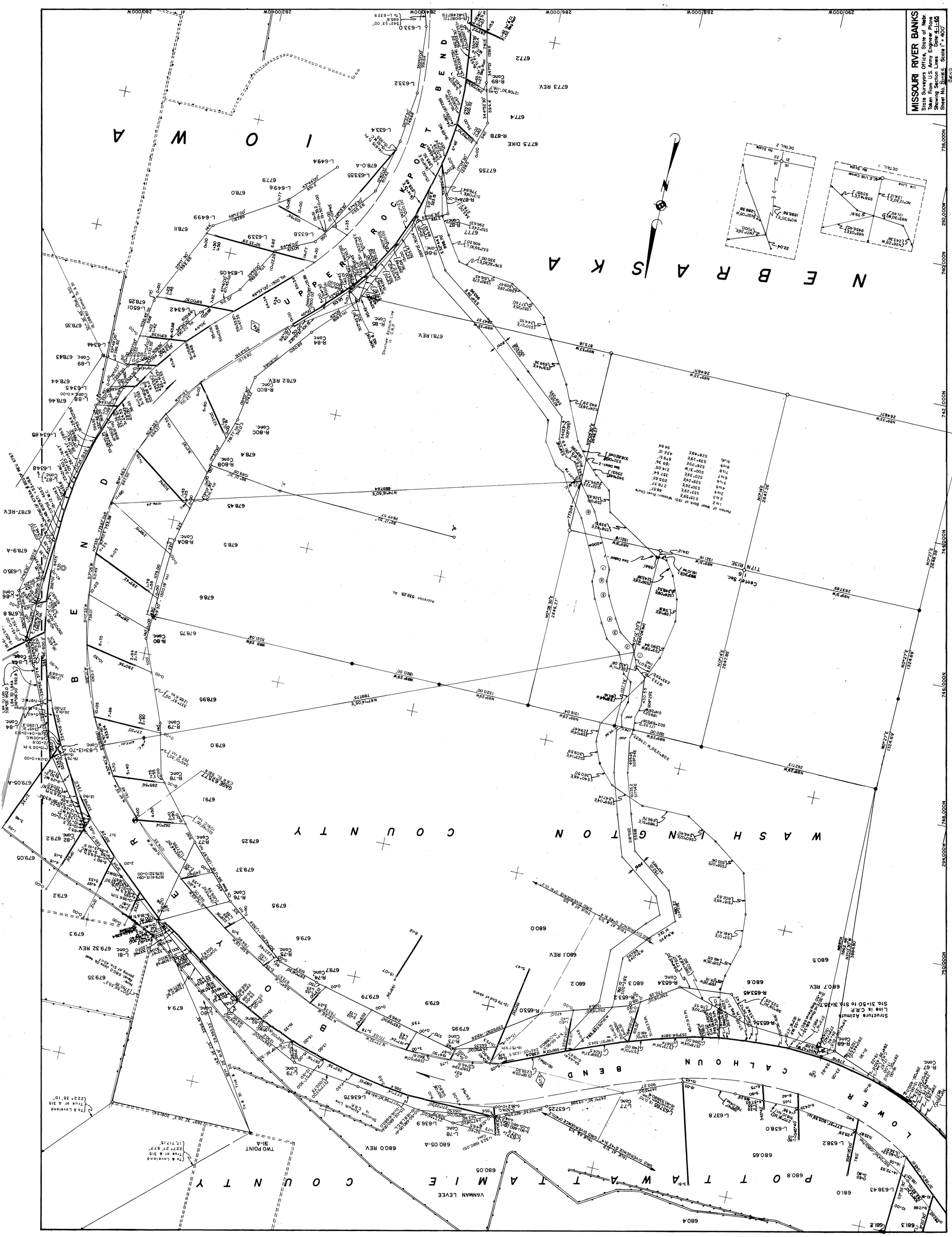

POTTAWATTAMIE COUNTY
IOWA
Banklines
12 Oct. 1964
13 Oct. 1964
VANMAN LEVEE
680.0 REV.
680.05
680.05-A
680.4
679.4
679.35
679.32 REV.
679.3
679.2
679.95
679.79
679.05
680.2
680.3
680.1 REV.
C.R.P. EL. 982.8 STA 0+00
680.0
679.6
679.5
679.37
679.25
679.1
679.0
678.95
678.79
678.75
678.6
678.5
680.6
680.5
TWO POINT 311-A
To △ Loveland True at △ 315 227°27'57.7" 17,717.15'
To △ Loveland True at △ 315 222°35'10"
A Conc. EL. 990.90
Structure Azimuth Line is C.R.P.
TRUE AT 319 GRID DIVERGENCE 0°43'31.4"
TRUE AT 315 GRID DIVERGENCE 0°41'01.2"
Note: Revet 680.0 Joins Dk. head paving at sta. 43+17
12+79 End of abatis
Cultivation
Brush
Willows
Cult.
GAGE 679.25
C.R.P. EL. 881.6
CALHOUN BEND
BOOTHEEL
WASHINGTON COUNTY
NEBRASKA
756,000 N
754,000 N
752,000 N
750,000 N
748,000 N
292,000 W
290,000 W
288,000 W
286,000 W
284,000 W
282,000 W
MISSOURI RIVER BANKS
State Surveyors Office, State of Nebr.
Taken From U.S. Army Engineer Plans
Showing Section Lines, Date ____
Sheet No. 63 Scale 1" = 400'


MISSOURI RIVER BANKS
State Surveyors Office, State of Nebr.
Taken From U.S. Army Engineer Plans
Showing Section Lines Date 4-1-65
Sheet No. 8 of 8 Scale 1" = 400'
IOWA
NEBRASKA
UPPER ROCKPORT BEND
BOYER BEND
CALHOUN BEND
LOWER POTTAWATTAMIE COUNTY
WASHINGTON COUNTY
VANMAN LEVEE
TWO POINT
DETAIL 1
DETAIL 2
No Scale