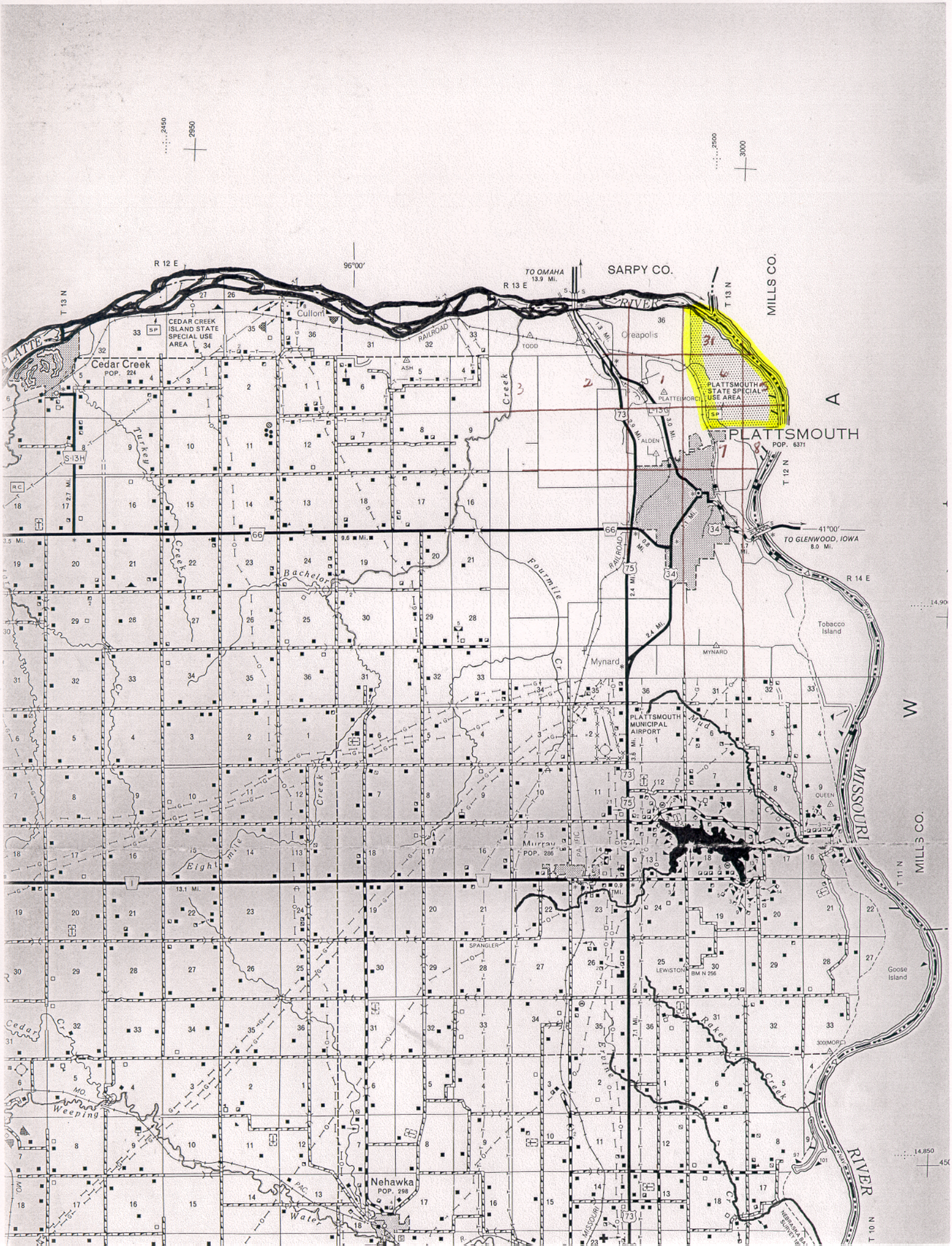


SARPY CO.
MILLS CO.
TO OMAHA 13.9 Mi.
R 12 E
R 13 E
R 14 E
T 13 N
T 12 N
T 11 N
T 10 N
96°00'
41°00'
PLATTE
RIVER
CEDAR CREEK ISLAND STATE SPECIAL USE AREA
Cedar Creek
POP. 224
Cullom
Oreapolis
PLATTSMOUTH STATE SPECIAL USE AREA
PLATTSMOUTH
POP. 6371
TO GLENWOOD, IOWA 8.0 Mi.
Tobacco Island
Mynard
PLATTSMOUTH MUNICIPAL AIRPORT
Murray
POP. 286
Goose Island
Nehawka
POP. 298
MISSOURI
RIVER
Turkey Creek
Bachelor Creek
Fourmile Cr
Eight mile Creek
Mud Cr
Rakes Creek
Weeping Water
Cedar Cr
Creek
RAILROAD

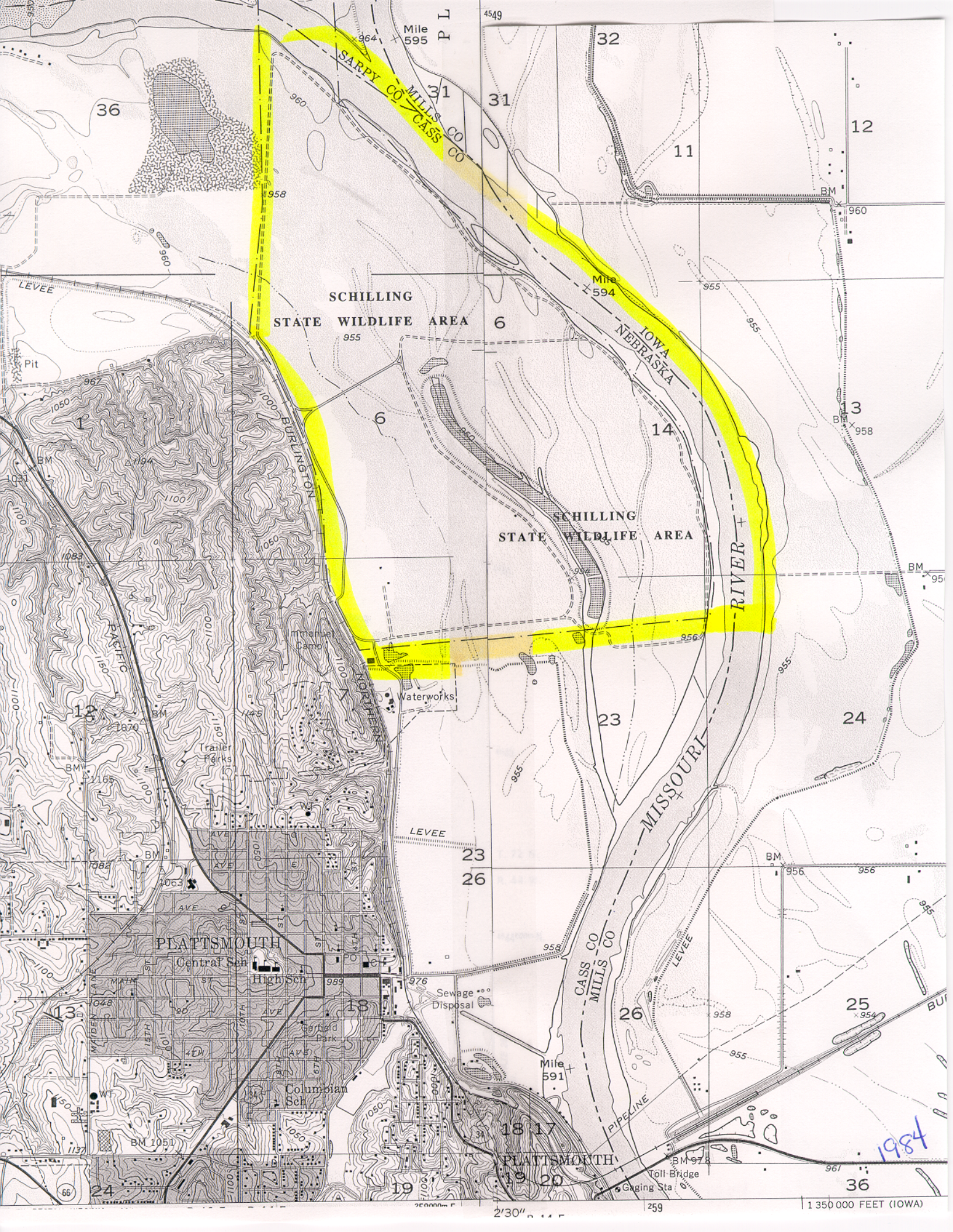
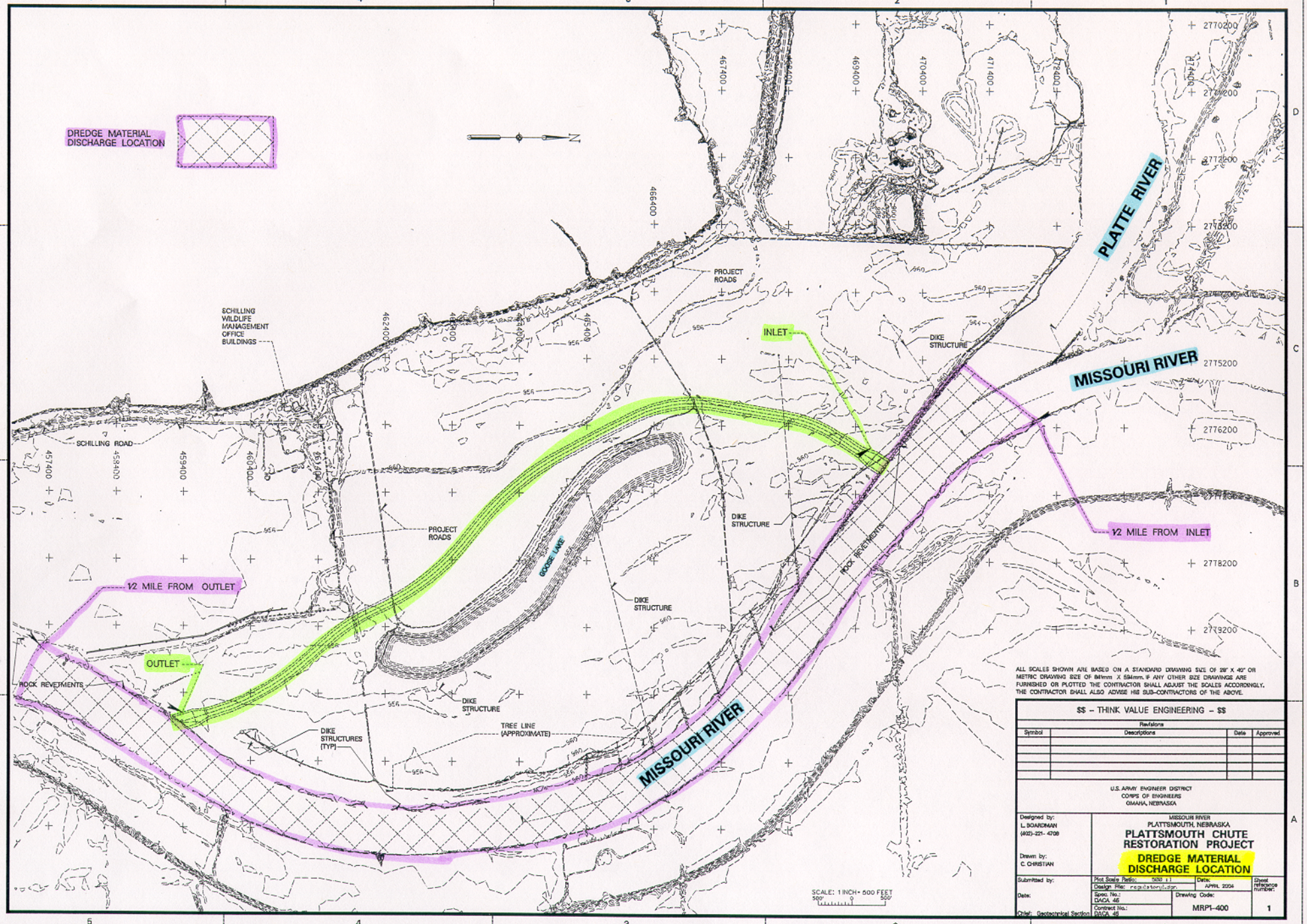

SARPY CO
MILLS CO
CASS CO
SCHILLING
STATE WILDLIFE AREA
SCHILLING
STATE WILDLIFE AREA
IOWA
NEBRASKA
MISSOURI
RIVER
BURLINGTON
NORTHERN
PACIFIC
LEVEE
PLATTSMOUTH
Central Sch
High Sch
Columbian Sch
Garfield Park
Immanuel Camp
Waterworks
Trailer Parks
Sewage Disposal
Toll Bridge
Gaging Sta
Mile 595
Mile 594
Mile 591
PIPELINE
1984
1 350 000 FEET (IOWA)

Image courtesy of the U.S. Geologic



ALL SCALES SHOWN ARE BASED ON A STANDARD DRAWING SIZE OF 28" X 40" OR METRIC DRAWING SIZE OF 841mm X 594mm. IF ANY OTHER SIZE DRAWINGS ARE FURNISHED OR PLOTTED THE CONTRACTOR SHALL ADJUST THE SCALES ACCORDINGLY. THE CONTRACTOR SHALL ALSO ADVISE HIS SUB-CONTRACTORS OF THE ABOVE.

$$ – THINK VALUE ENGINEERING – $$

Revisions			
Symbol	Descriptions	Date	Approved

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NEBRASKA

Designed by:
L. BOARDMAN
(402)-221- 4708

Drawn by:
C. CHRISTIAN

Submitted by:

Date:

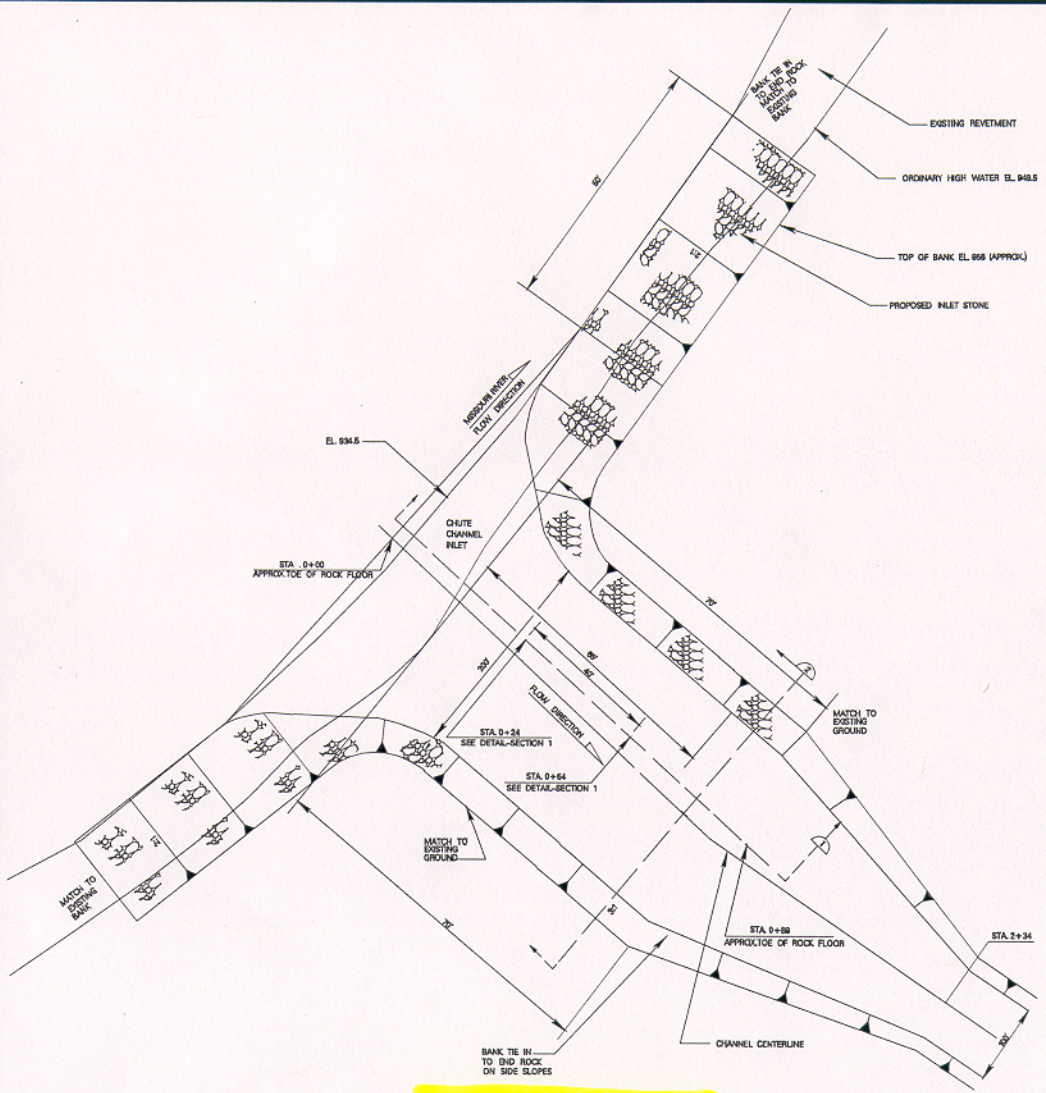
Chief, Geotechnical Section

MISSOURI RIVER
PLATTSMOUTH, NEBRASKA

PLATTSMOUTH CHUTE RESTORATION PROJECT

DREDGE MATERIAL DISCHARGE LOCATION

Plot Scale Ratio: 500 :1
Design File: regulatory1.dgn
Spec. No.: DACA 45
Contract No.: DACA 45
Date: APRIL 2004
Drawing Code: MRP1-400
Sheet reference number: 1



INLET STRUCTURE - PLAN VIEW

NOT TO SCALE

ALL SCALES SHOWN ARE BASED ON A STANDARD DRAWING SIZE OF 28" X 40" OR METRIC DRAWING SIZE OF 841mm X 594mm. IF ANY OTHER SIZE DRAWINGS ARE FURNISHED OR PLOTTED THE CONTRACTOR SHALL ADJUST THE SCALES ACCORDINGLY. THE CONTRACTOR SHALL ALSO ADVISE HIS SUB-CONTRACTORS OF THE ABOVE.

$$ - THINK VALUE ENGINEERING - $$

Revisions			
Symbol	Descriptions	Date	Approved

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NEBRASKA

Designed by: L. BOARDMAN (402)-221- 4708)

Drawn by: C. CHRISTIAN

Submitted by:

Date:

Chief, Geotechnical Section

MISSOURI RIVER
PLATTSMOUTH, NEBRASKA

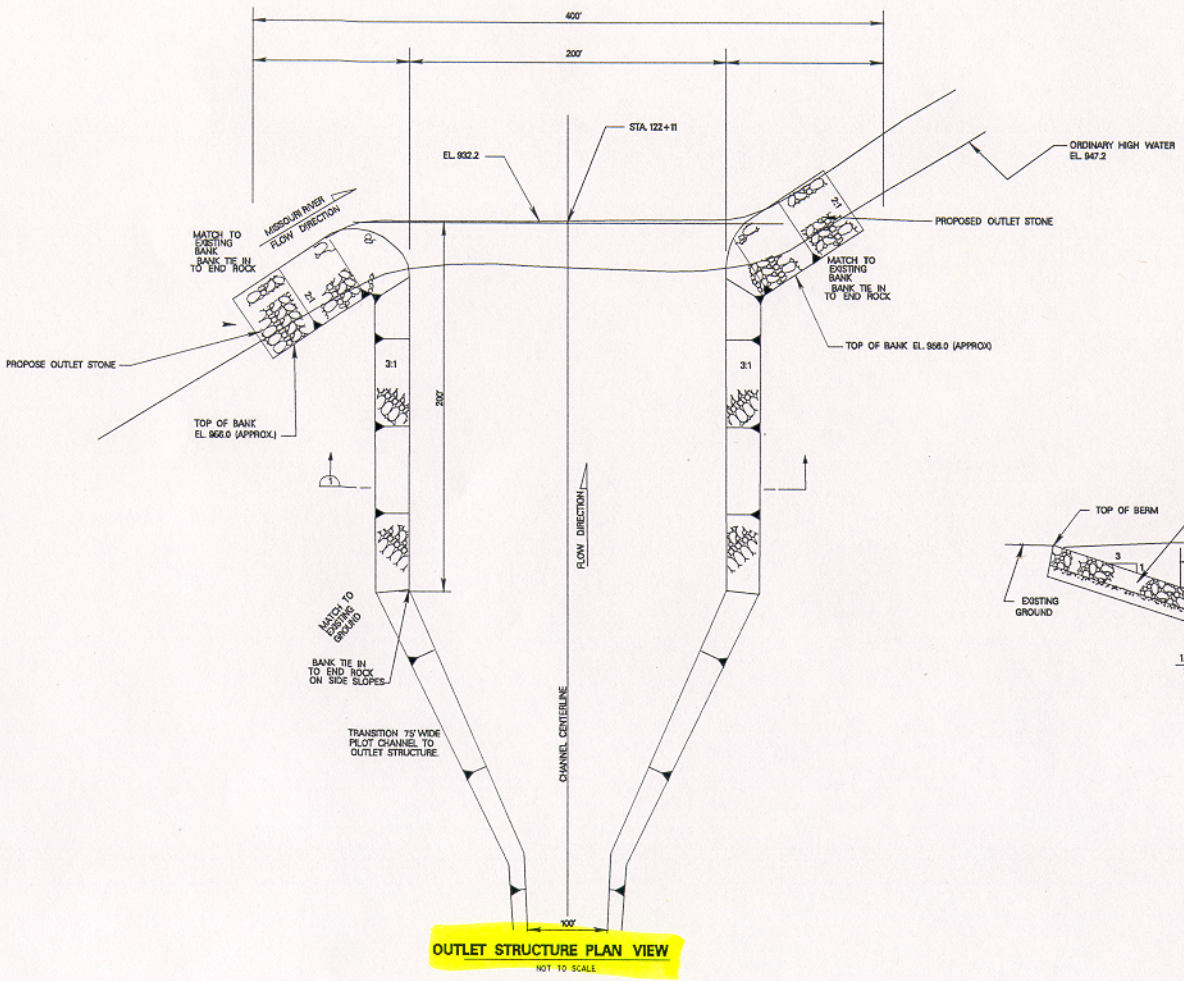
PLATTSMOUTH CHUTE RESTORATION PROJECT

INLET STRUCTURE - PLAN VIEW

Plot Scale Ratio: 36 : 1		Date: APRIL 2004	Sheet number reference number:
Design File: regulatory2.dgn			
Spec. No.: DACW 45	Drawing Code:		
Contract No.: DACW 45	MRP1-400		2

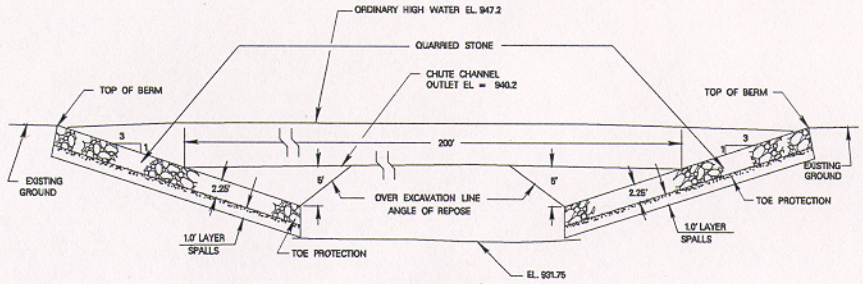
See Levels 9 thru 17 for disciplines...

regulatory\regulatory2.dgn 04/29/2004 11:06:32 AM



OUTLET STRUCTURE PLAN VIEW

NOT TO SCALE



SECTION 1

NOT TO SCALE

ALL SCALES SHOWN ARE BASED ON A STANDARD DRAWING SIZE OF 28" X 40" OR METRIC DRAWING SIZE OF 841mm X 594mm. IF ANY OTHER SIZE DRAWINGS ARE FURNISHED OR PLOTTED THE CONTRACTOR SHALL ADJUST THE SCALES ACCORDINGLY. THE CONTRACTOR SHALL ALSO ADVISE HIS SUB-CONTRACTORS OF THE ABOVE.

$$ – THINK VALUE ENGINEERING – $$

Revisions

Symbol	Descriptions	Date	Approved

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NEBRASKA

Designed by:
L. BOARDMAN
(402)-221- 4708)

Drawn by:
C. CHRISTIAN

Submitted by:

Date:

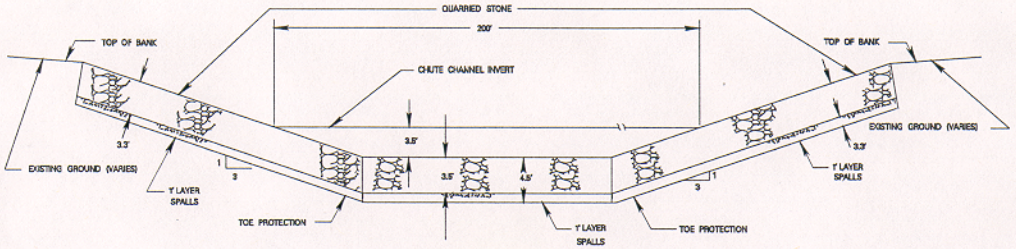
Chief: Geotechnical Section

MISSOURI RIVER
PLATTSMOUTH, NEBRASKA

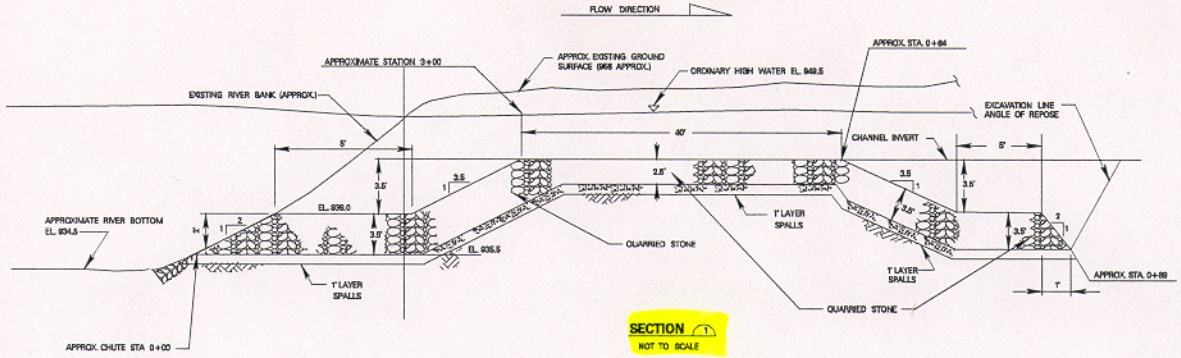
PLATTSMOUTH CHUTE RESTORATION PROJECT

OUTET STRUCTURE PLAN VIEW AND CROSS SECTION

Plot Scale Ratio: 5 : 1
Design File: regulatory4.dgn
Date: APRIL 2004
Spec. No.: DACA 45
Contract No.: DACA 45
Drawing Code: MRP1-400
Sheet reference number: 4



SECTION 2
NOT TO SCALE



SECTION 1
NOT TO SCALE

ALL SCALES SHOWN ARE BASED ON A STANDARD DRAWING SIZE OF 28" X 40" OR METRIC DRAWING SIZE OF 841mm X 594mm. IF ANY OTHER SIZE DRAWINGS ARE FURNISHED OR PLOTTED THE CONTRACTOR SHALL ADJUST THE SCALES ACCORDINGLY. THE CONTRACTOR SHALL ALSO ADVISE HIS SUB-CONTRACTORS OF THE ABOVE.

$$ - THINK VALUE ENGINEERING - $$

Revisions

Symbol	Descriptions	Date	Approved

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
OMAHA, NEBRASKA

Designed by:
L. BOARDMAN
(402)-221- 4708)

Drawn by:
C. CHRISTIAN

MISSOURI RIVER
PLATTSMOUTH, NEBRASKA

PLATTSMOUTH CHUTE RESTORATION PROJECT

INLET STRUCTURE SECTIONS

Submitted by:

Date:

Chief, Geotechnical Section

Plot Scale Ratio: 16 : 1
Design File: regulatory3.dgn
Date: APRIL 2004
Spec. No.: DACA 45
Drawing Code:
Contract No.: DACA 45
MRP1-400
Sheet reference number: 3

See Levels 8 thru 17 for disciplines...