

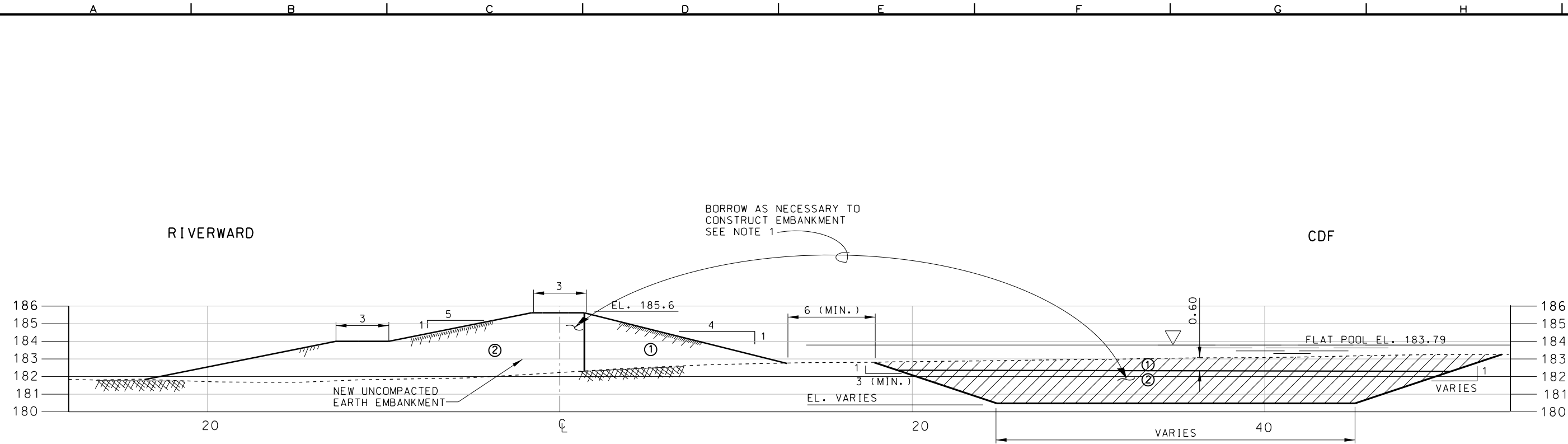
Symbol	Description	Revisions
AS CONSTRUCTED		
27 JUL 04 JRP/REH	Date	Approved

Designed By:	RTN	Date:	21 SEP 2002
Drawn By:	SDB	Scale:	AS SHOWN
Checked By:	MJA	Drawing Code:	EP66
Reviewed By:	DUH	Solicitation Number:	DACW25-02-R-0008

POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE

Sheet
Reference
Number:
PLATE 19

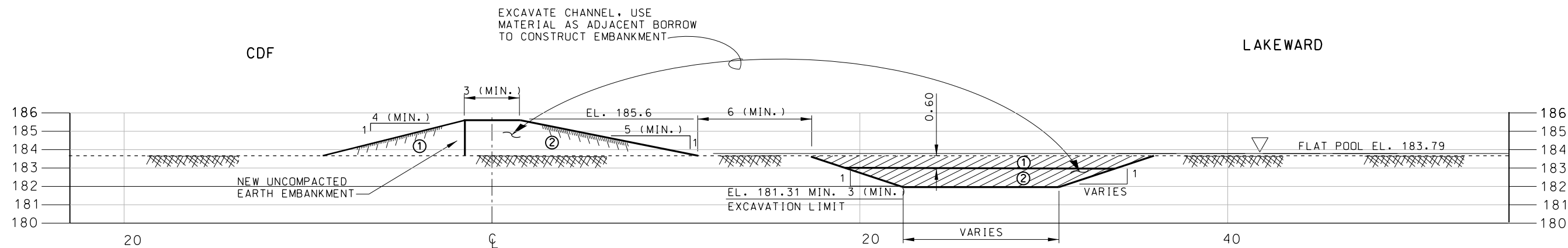
ALL DISTANCES, MEASUREMENTS AND
ELEVATIONS SHOWN ARE IN METERS
UNLESS NOTED OTHERWISE.



C
C4/C16 TYPICAL SECTION EMBANKMENT AND BORROW
NO SCALE
CDF CELL 1

LEGEND

- ① UPPER SEDIMENT
- ② LOWER SEDIMENT
- EXCAVATION



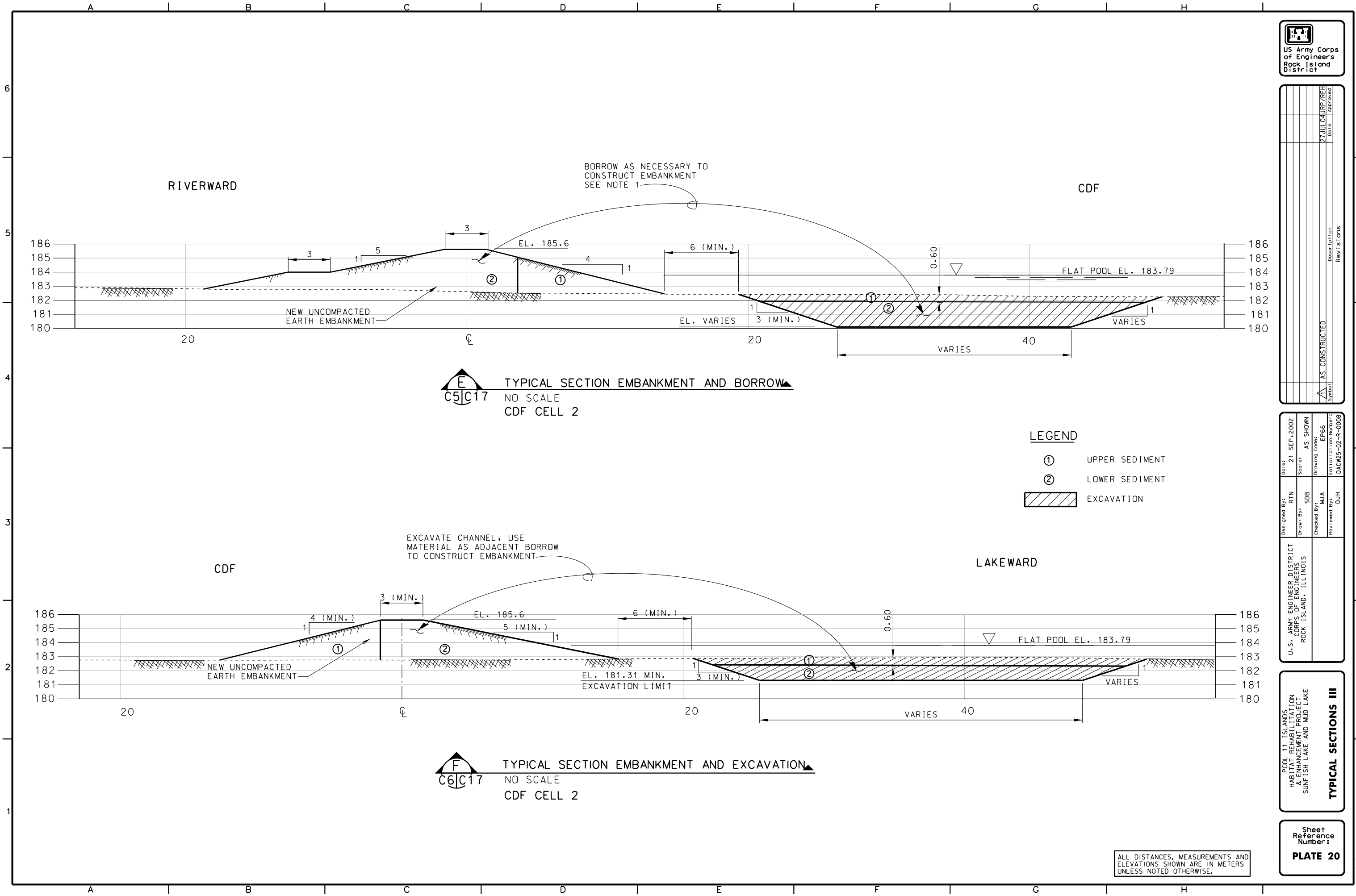
D
C6/C16 TYPICAL SECTION EMBANKMENT AND EXCAVATION
NO SCALE
CDF CELL 1

Symbol	Description	Revisions
AS CONSTRUCTED		
27 JUL 04 JRP/REH	Date	Approved

Designed By:	RTN	Date:	21 SEP 2002
Drawn By:	SDB	Scale:	AS SHOWN
Checked By:	MJA	Drawing Code:	EP66
Reviewed By:	DUH	Solicitation Number:	DACW25-02-R-0008

POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE

Sheet
Reference
Number:
PLATE 20



Symbol	Description	Revisions
△	REVISED AS CONSTRUCTED MOD. - EXCAVATION CHANNEL CHANGE	
		27 JUL 04 JRP/REH
		Date
		Approved

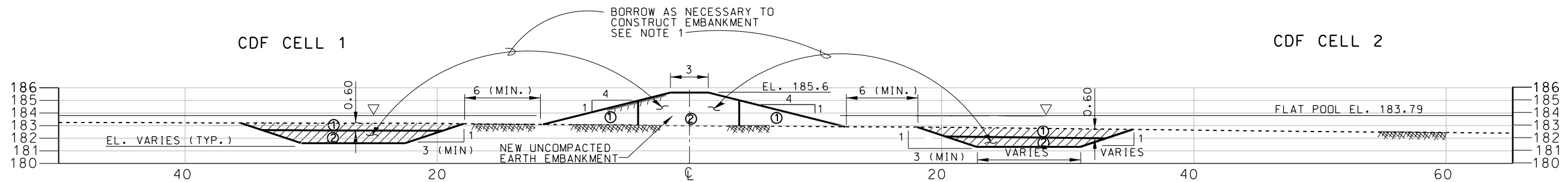
U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS ROCK ISLAND, ILL INOIS	Designed By:	RTN	Date:	21 SEP 2002
	Drawn By:	SDB	Scale:	AS SHOWN
	Checked By:	MJA	Drawing Code:	EP66
	Reviewed By:	DJH	Solicitation Number:	DACW25-02-R-0008

POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE

TYPICAL SECTIONS IV

Sheet
Reference
Number:

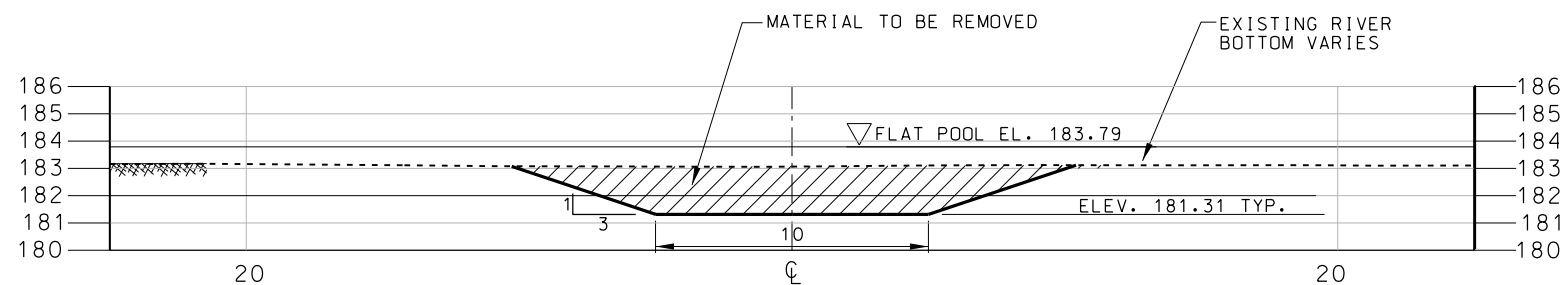
PLATE 21



G
C7/C18
TYPICAL SECTION EMBANKMENT AND BORROW
NO SCALE
BETWEEN CDF CELLS

LEGEND

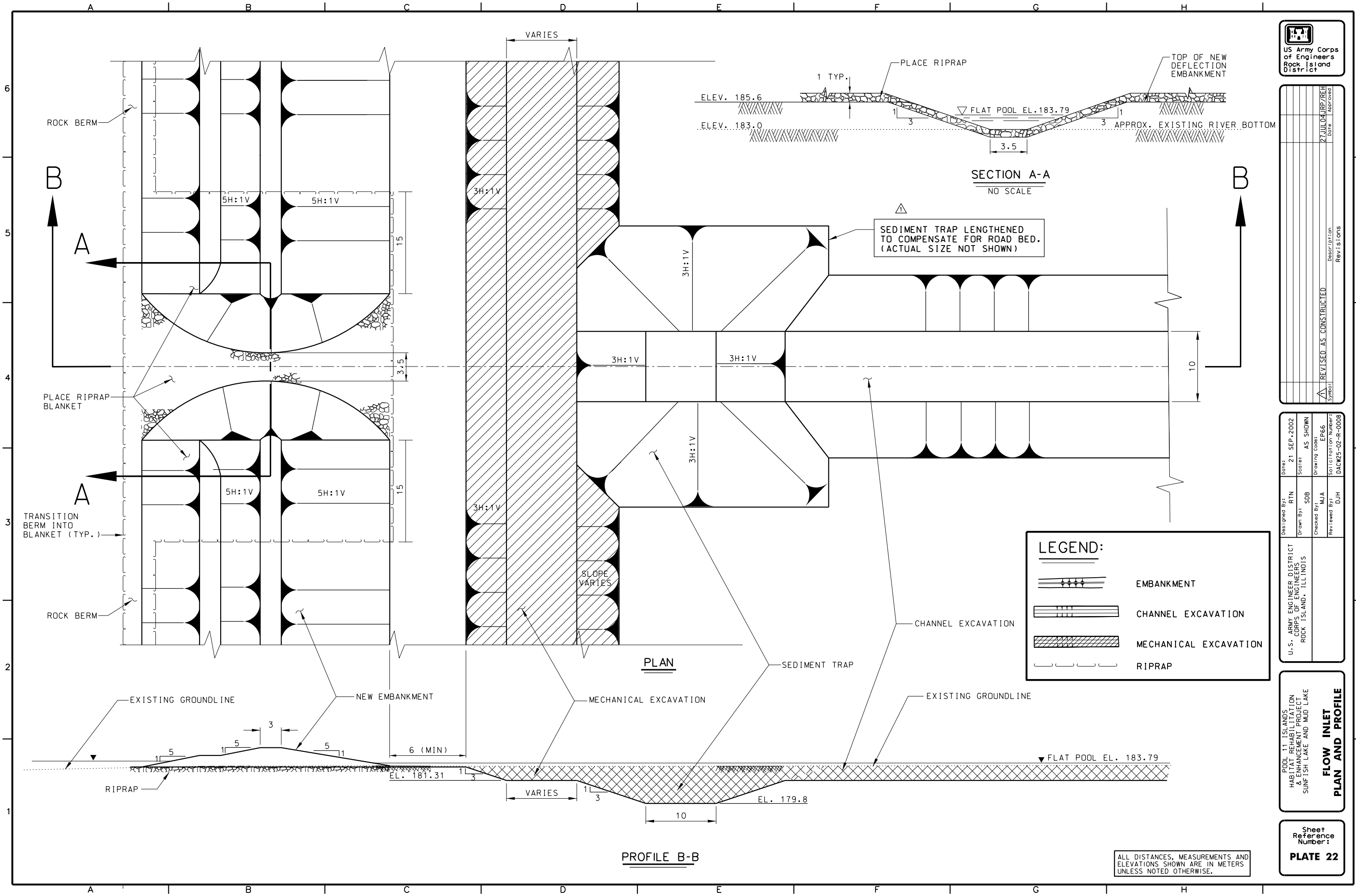
- ① UPPER SEDIMENT
- ② LOWER SEDIMENT
- EXCAVATION

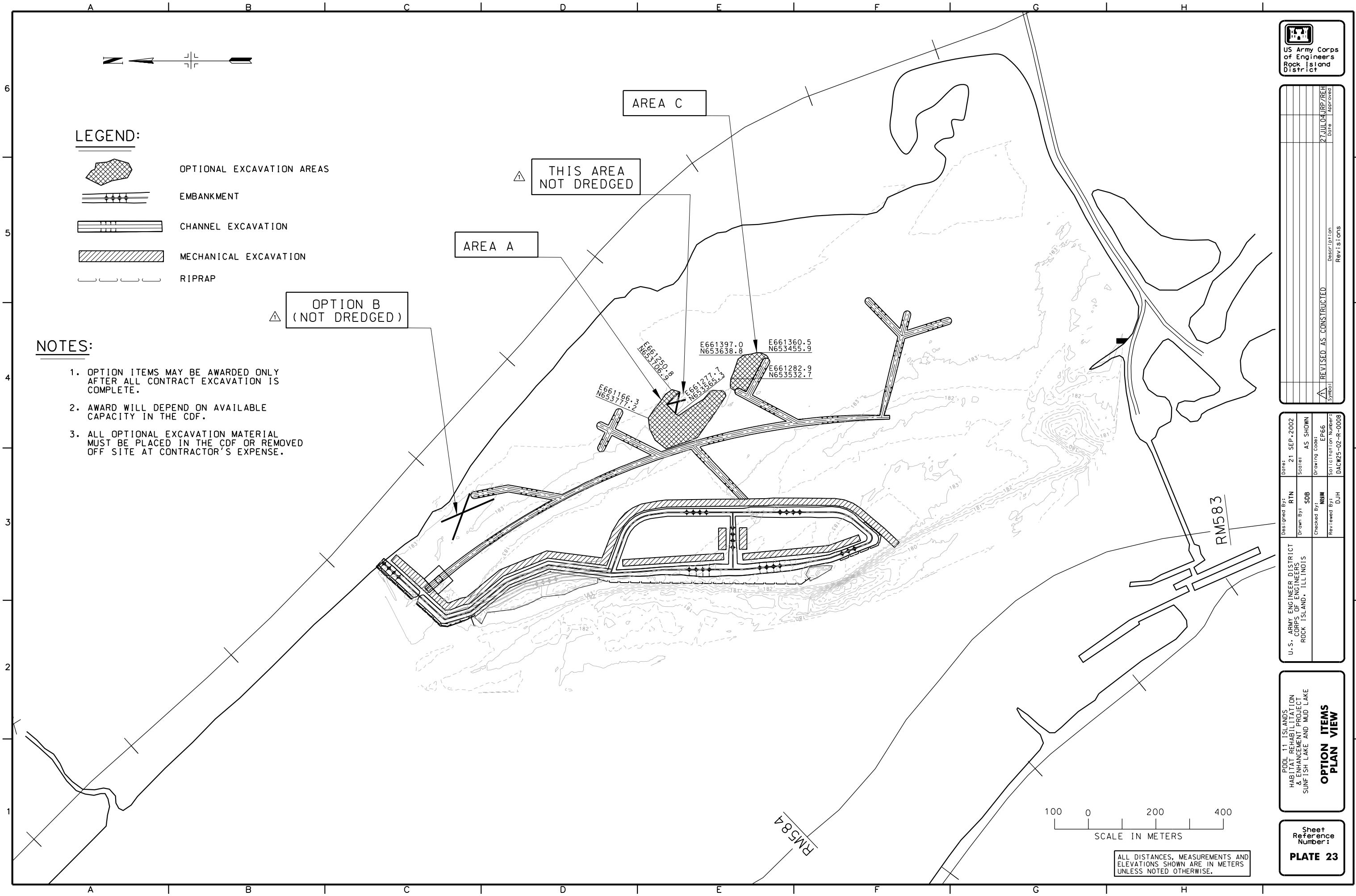


H
C9/C18
CHANNEL EXCAVATION TYPICAL SECTION
NO SCALE

NOTE:
SECTION H WAS MODIFIED PER VALUE ENGINEERING PROPOSAL,
CONTRACT MODIFICATION #A0005 DATED AUGUST 8, 2003.

ALL DISTANCES, MEASUREMENTS AND
ELEVATIONS SHOWN ARE IN METERS
UNLESS NOTED OTHERWISE.





Symbol	Description	Revisions
A	REVISED AS CONSTRUCTED	
	27 JUL 04 JRP/REH	Date Approved

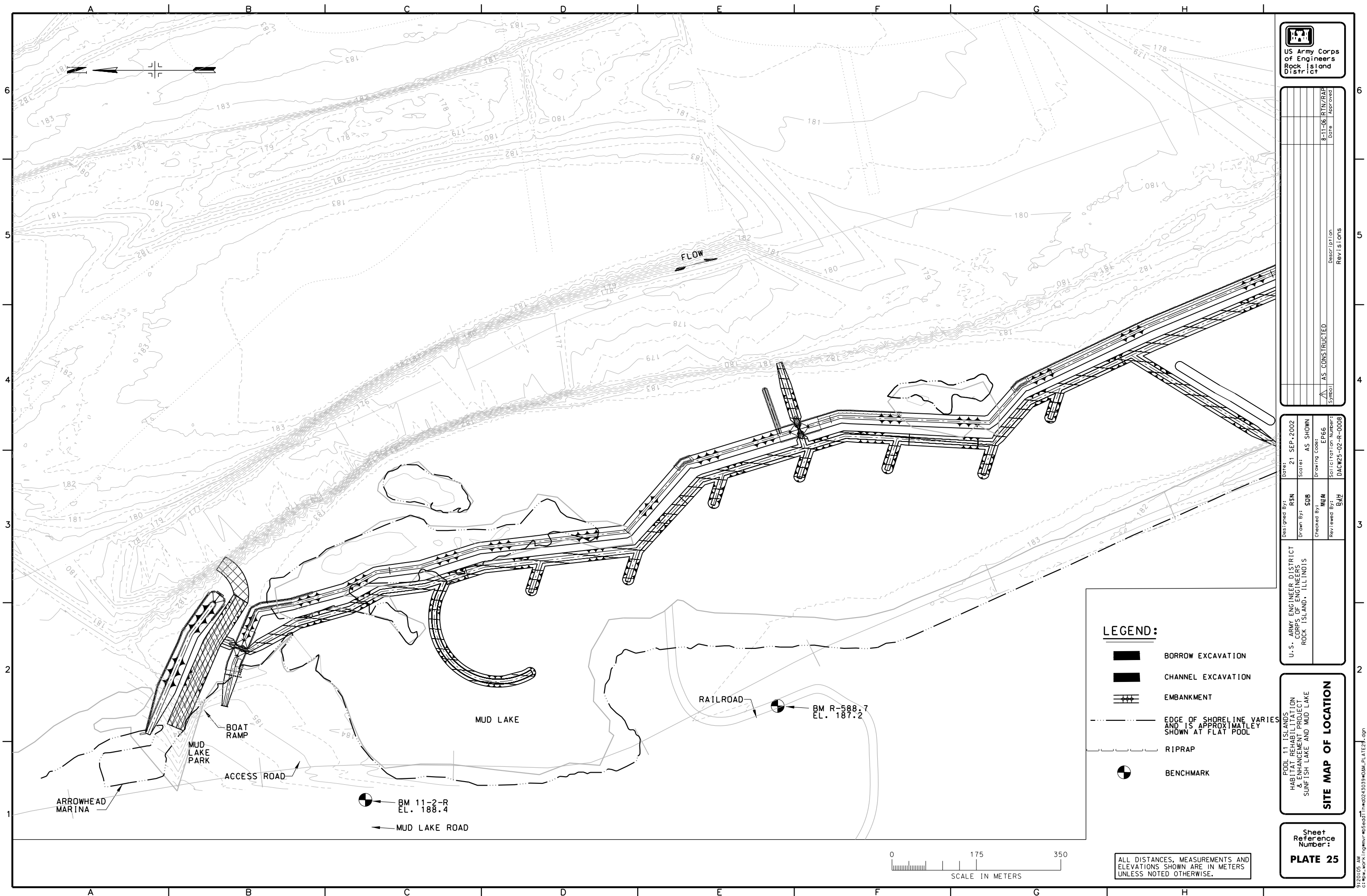
U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS ROCK ISLAND, ILLINOIS	Designed By: RTN Drawn By: SDB Checked By: MNM Reviewed By: DUH	Date: 21 SEP 2002 Scale: AS SHOWN Drawing Code: EP66 Solicitation Number: DACW25-02-R-0008
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POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE

**OPTION ITEMS
PLAN VIEW**

Sheet
Reference
Number:

PLATE 23

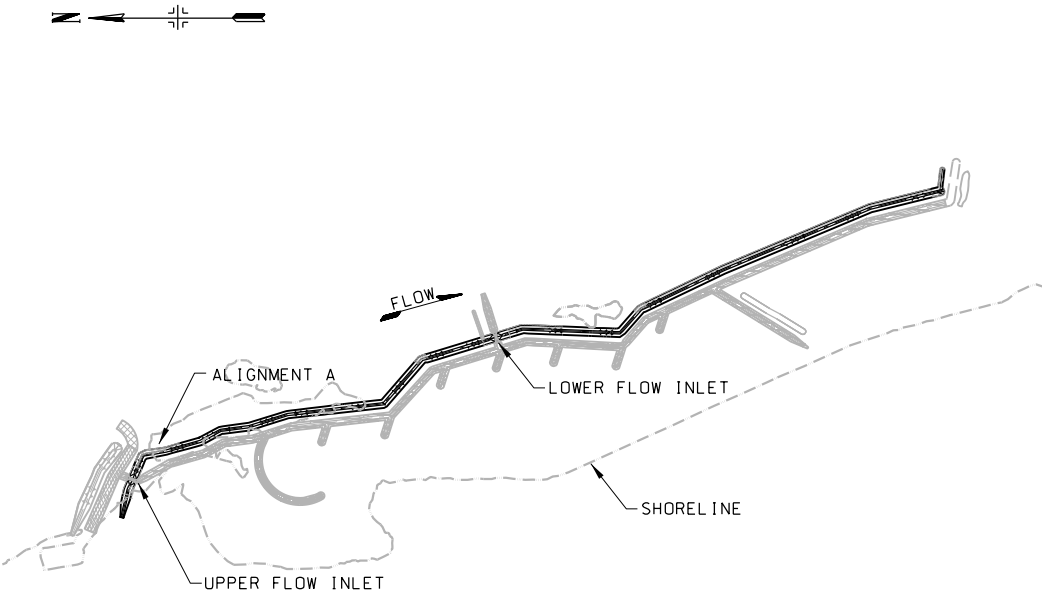


CONSTRUCTION FEATURES

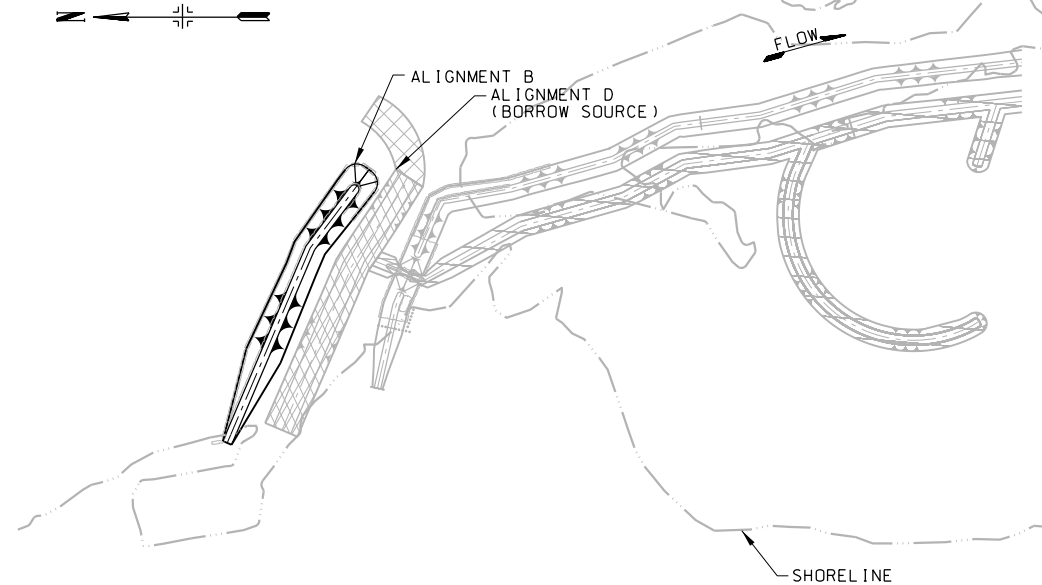
THE FOLLOWING PROVIDES A BRIEF DESCRIPTION OF THE MAJOR PROJECT FEATURES. IT IS NOT NECESSARILY A CONSTRUCTION SEQUENCE.



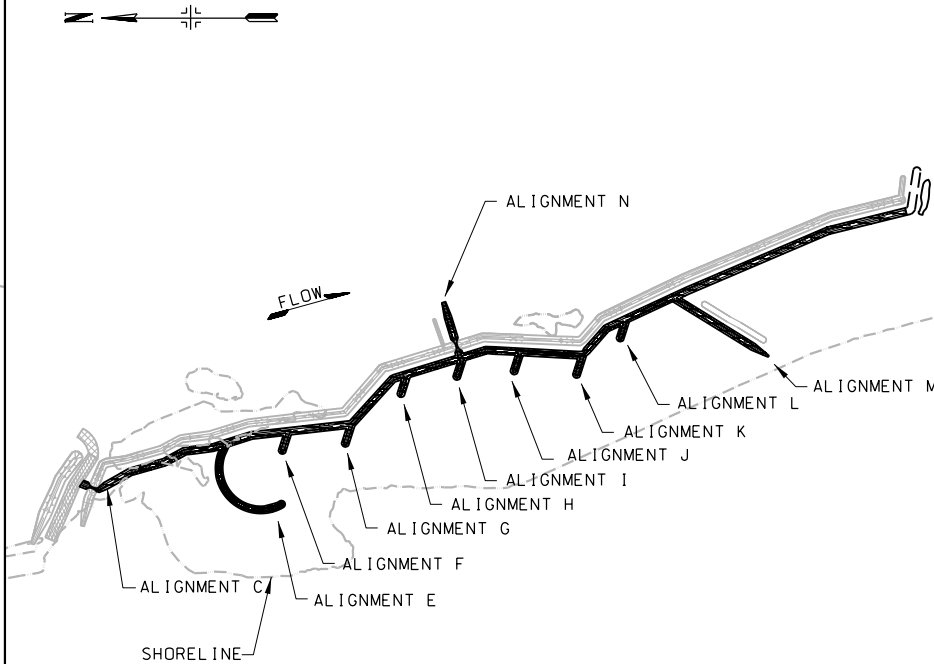
FEATURE: DEFLECTION EMBANKMENT A
CONSTRUCT DEFLECTION EMBANKMENT USING ADJACENT BORROW FROM RIVER BED.



FEATURE: DEFLECTION EMBANKMENT B



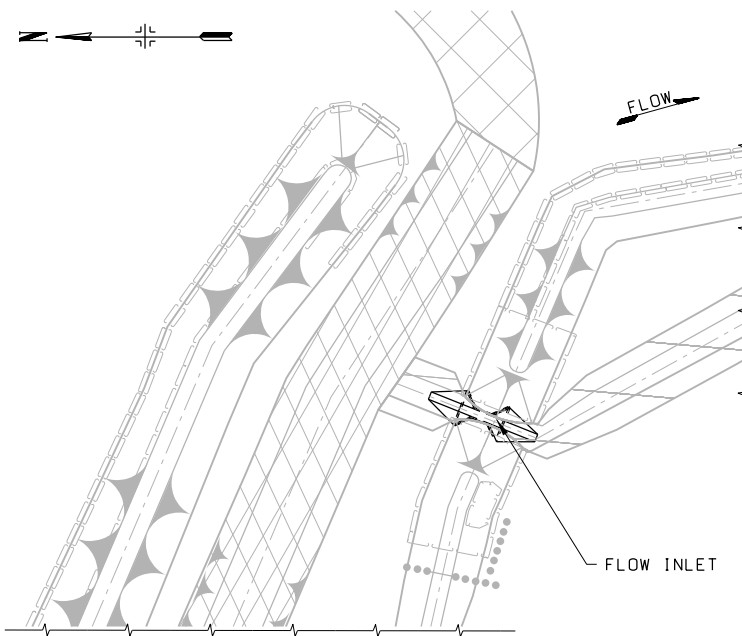
FEATURE: DEEP WATER FISH HABITAT
(ALIGNMENTS C, E-M) CONSTRUCT A SYSTEM OF DEEP-WATER CHANNELS FOR FISH HABITAT.



THE EXCAVATED CHANNELS WILL PROVIDE APPROXIMATELY 8.8 HECTARES OF FISH HABITAT, AS WELL AS A MATERIAL SOURCE FOR CONSTRUCTION OF EMBANKMENT (ALIGNMENT A).

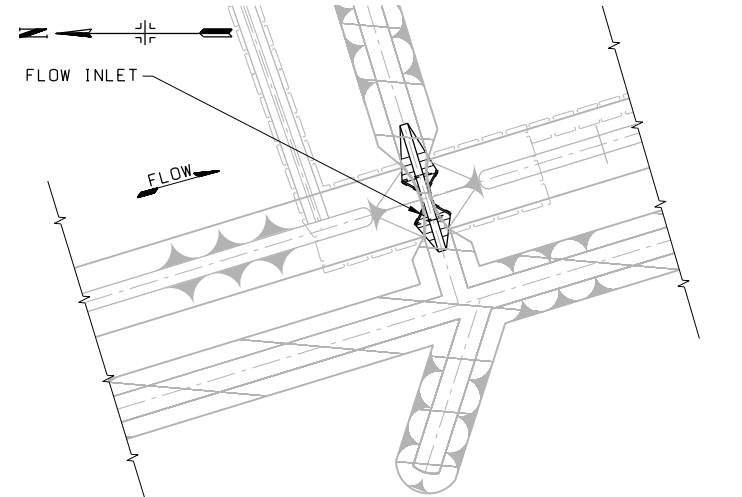
FEATURE: UPPER FLOW INLET

CONSTRUCT A FLOW INLET IN THE DEFLECTION EMBANKMENT TO ALLOW NOMINAL FLOW THROUGH THE NEWLY EXCAVATED CHANNELS. PLACE RIPRAP TO PROTECT THE INLET FROM EROSION. FLOW INLET DETAILS MAY BE FOUND ON SHEET C13.



FEATURE: LOWER FLOW INLET

CONSTRUCT A FLOW INLET IN THE DEFLECTION EMBANKMENT TO ALLOW NOMINAL FLOW THROUGH THE NEWLY EXCAVATED CHANNELS. PLACE RIPRAP TO PROTECT THE INLET FROM EROSION. FLOW INLET DETAILS MAY BE FOUND ON SHEET C13.



ALL DISTANCES, MEASUREMENTS AND ELEVATIONS SHOWN ARE IN METERS UNLESS NOTED OTHERWISE.

Symbol	AS CONSTRUCTED	Date	Revisions
		8-11-06	RTN/RAP

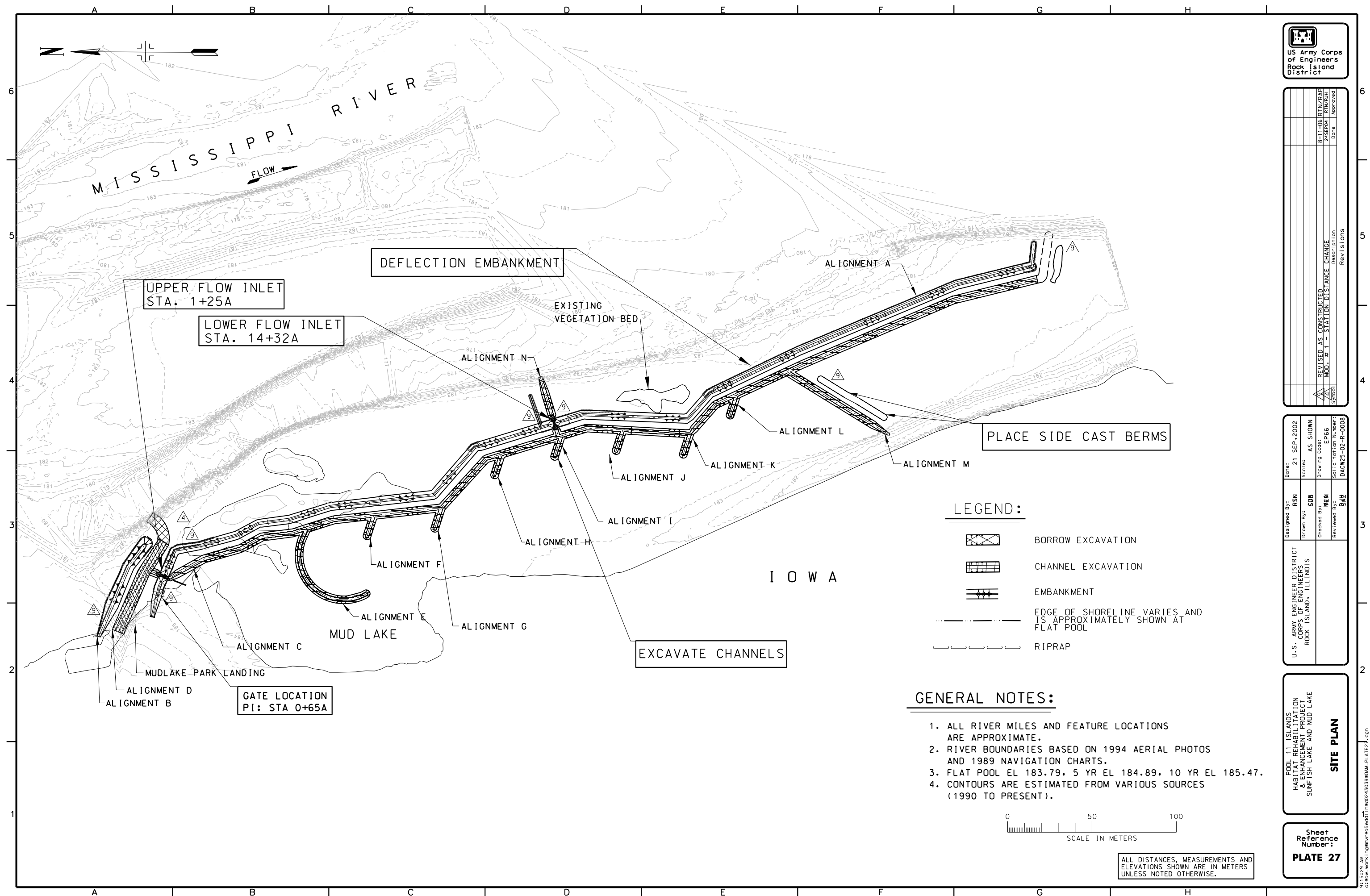
Designed By:	RTN	Date:	21 SEP • 2002
Drawn By:	SDB	Scale:	AS SHOWN
Checked By:	MJA	Drawing Code:	EP66
Reviewed By:	DJH	Specification Number:	DACW25-02-R-0008

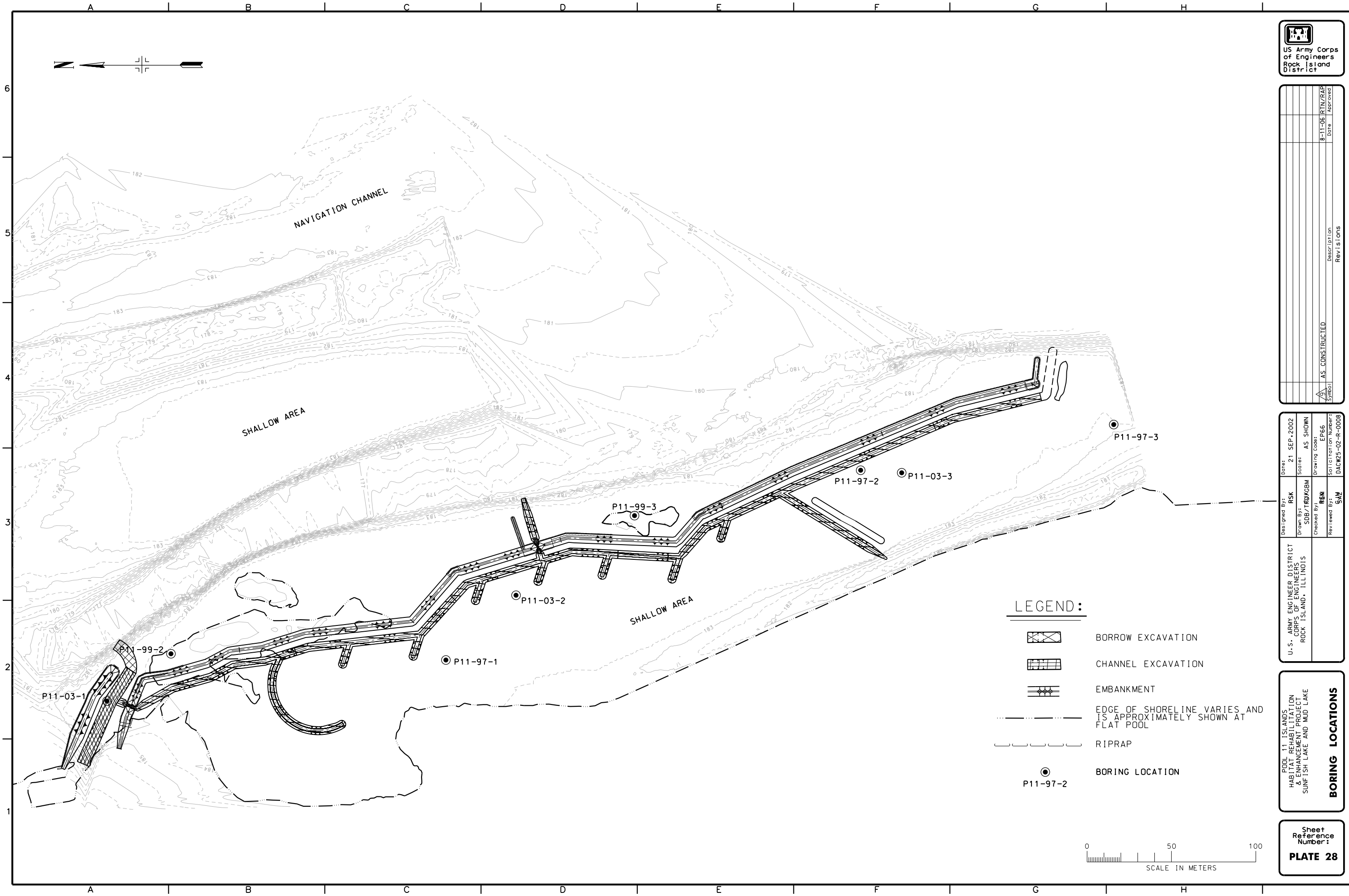
U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
ROCK ISLAND, ILLINOIS

POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE

CONSTRUCTION
FEATURES

Sheet
Reference
Number:
PLATE 26





US Army Corps
of Engineers
Rock Island
District

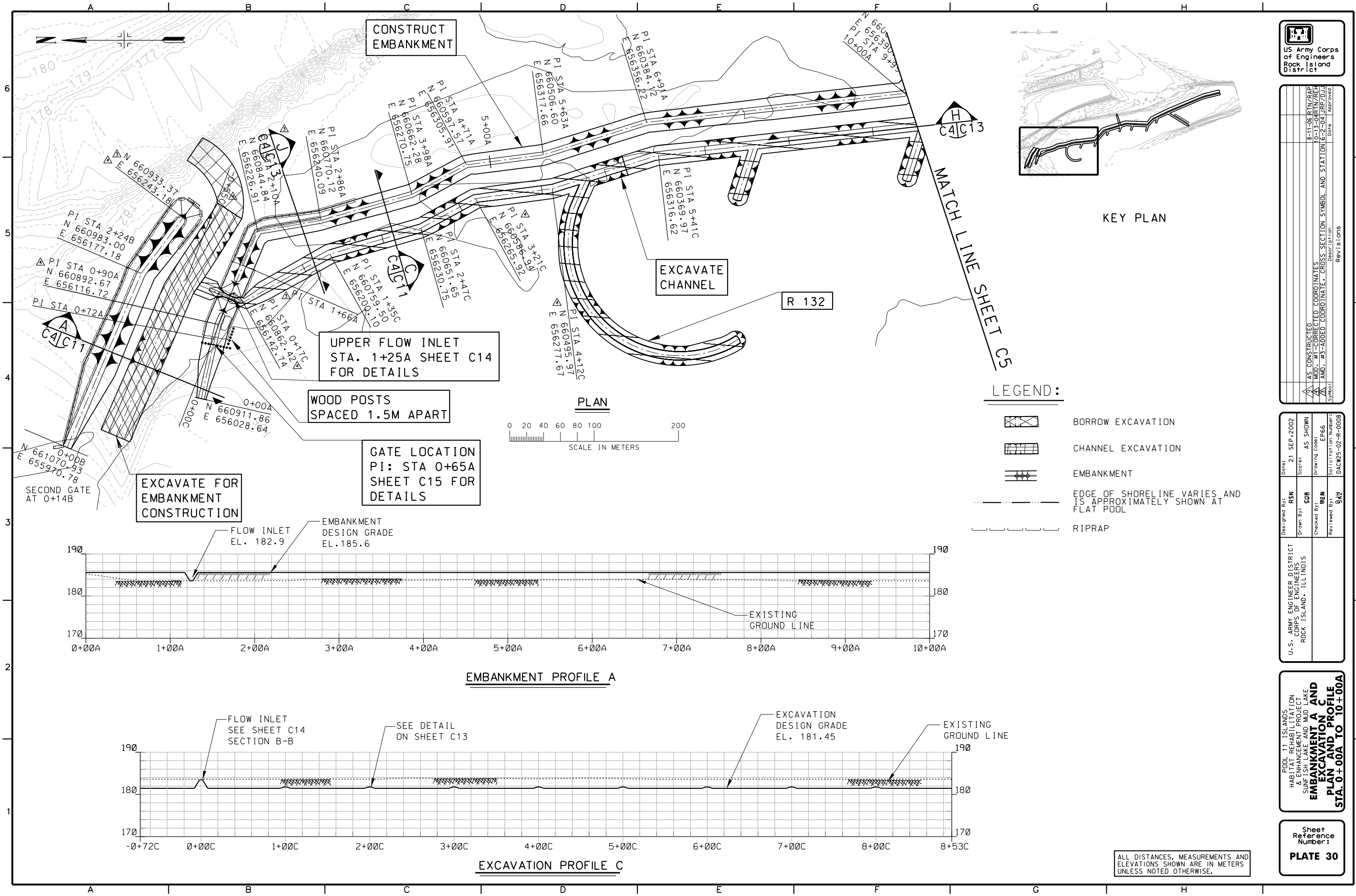
Symbol	Description	Revisions
AS	AS CONSTRUCTED	
8-11-06	RTN/RAP	Approved

U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS ROCK ISLAND, ILLINOIS	Designed By: RSK	Date: 21 SEP 2002
	Drawn By: SDB/TED/KGBM	Scale: AS SHOWN
	Checked By: RSM	Drawing Code: EP66
	Reviewed By: SAM	Solicitation Number: DACW25-02-R-0008

POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE

BORING LOCATIONS

Sheet
Reference
Number:
PLATE 28



US Army Corps
of Engineers
Rock Island
District

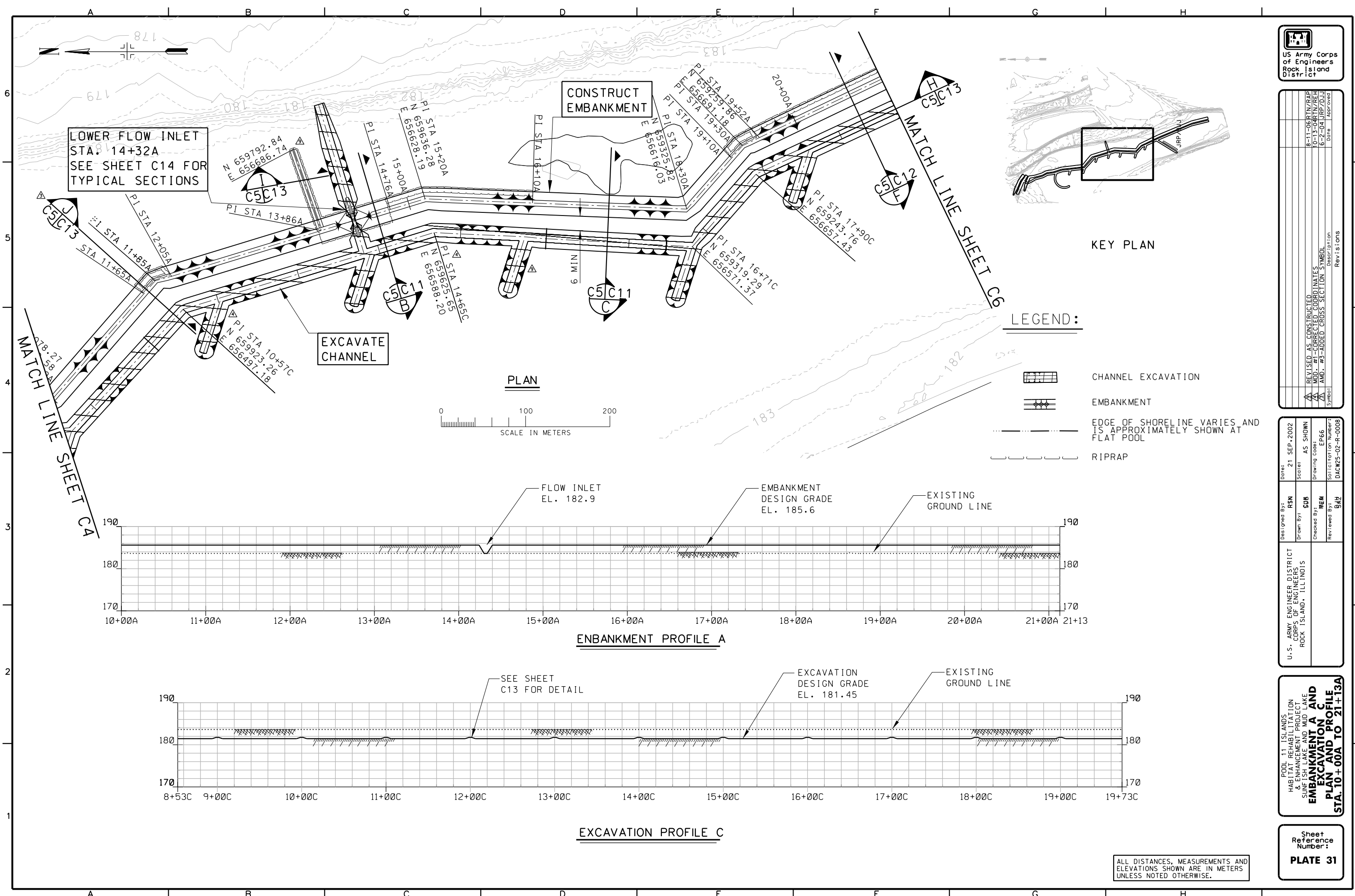
Symbol	Description	Revisions
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B	MOD. #1-CORRECTED COORDINATES	
C	MOD. #2-ADDED COORDINATE	
D	MOD. #3-ADDED COORDINATE	
E	MOD. #4-ADDED COORDINATE	
F	MOD. #5-ADDED COORDINATE	
G	MOD. #6-ADDED COORDINATE	
H	MOD. #7-ADDED COORDINATE	
I	MOD. #8-ADDED COORDINATE	
J	MOD. #9-ADDED COORDINATE	
K	MOD. #10-ADDED COORDINATE	
L	MOD. #11-ADDED COORDINATE	
M	MOD. #12-ADDED COORDINATE	
N	MOD. #13-ADDED COORDINATE	
O	MOD. #14-ADDED COORDINATE	
P	MOD. #15-ADDED COORDINATE	
Q	MOD. #16-ADDED COORDINATE	
R	MOD. #17-ADDED COORDINATE	
S	MOD. #18-ADDED COORDINATE	
T	MOD. #19-ADDED COORDINATE	
U	MOD. #20-ADDED COORDINATE	
V	MOD. #21-ADDED COORDINATE	
W	MOD. #22-ADDED COORDINATE	
X	MOD. #23-ADDED COORDINATE	
Y	MOD. #24-ADDED COORDINATE	
Z	MOD. #25-ADDED COORDINATE	

U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS ROCK ISLAND, ILLINOIS	Designed By: RSN Drawn By: SDB Checked By: MDM Reviewed By: B47	Date: 21 SEP 2002 Scale: AS SHOWN Drawing Code: EP66 Specification Number: DACW25-02-R-0008
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POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE
EMBANKMENT A AND
EXCAVATION C
PLAN AND PROFILE
STA. 0+00A TO 10+00A

Sheet
Reference
Number:
PLATE 30

ALL DISTANCES, MEASUREMENTS AND
ELEVATIONS SHOWN ARE IN METERS
UNLESS NOTED OTHERWISE.

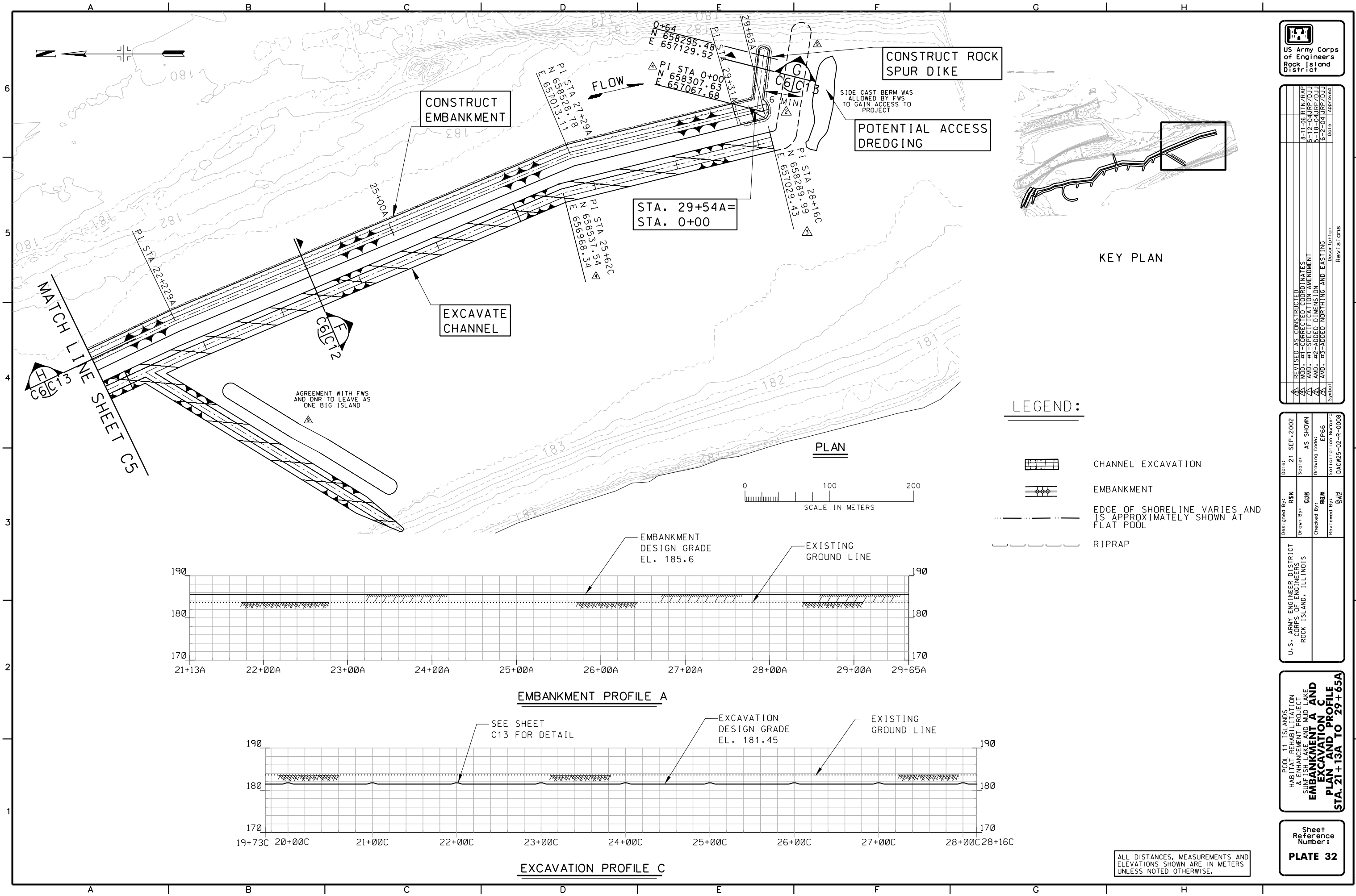


Symbol	Description	Revisions
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C	MOD. #2-ADDED CROSS SECTION SYMBOL	
D	MOD. #3-ADDED CROSS SECTION SYMBOL	
E	MOD. #4-ADDED CROSS SECTION SYMBOL	
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S	MOD. #18-ADDED CROSS SECTION SYMBOL	
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V	MOD. #21-ADDED CROSS SECTION SYMBOL	
W	MOD. #22-ADDED CROSS SECTION SYMBOL	
X	MOD. #23-ADDED CROSS SECTION SYMBOL	
Y	MOD. #24-ADDED CROSS SECTION SYMBOL	
Z	MOD. #25-ADDED CROSS SECTION SYMBOL	

U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS ROCK ISLAND, ILLINOIS	Designed By: RSN Drawn By: SDB Checked By: MIM Reviewed By: B47	Date: 21 SEP 2002 Scale: AS SHOWN Drawing Code: EP66 Solicitation Number: DACW25-02-R-0008
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POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE
**EMBANKMENT A AND
EXCAVATION C
PLAN AND PROFILE
STA. 10+00A TO 21+13A**

ALL DISTANCES, MEASUREMENTS AND
ELEVATIONS SHOWN ARE IN METERS
UNLESS NOTED OTHERWISE.



US Army Corps
of Engineers
Rock Island
District

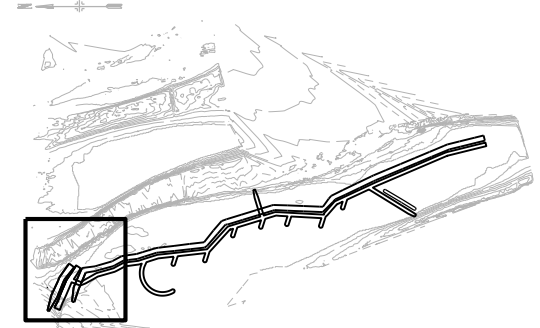
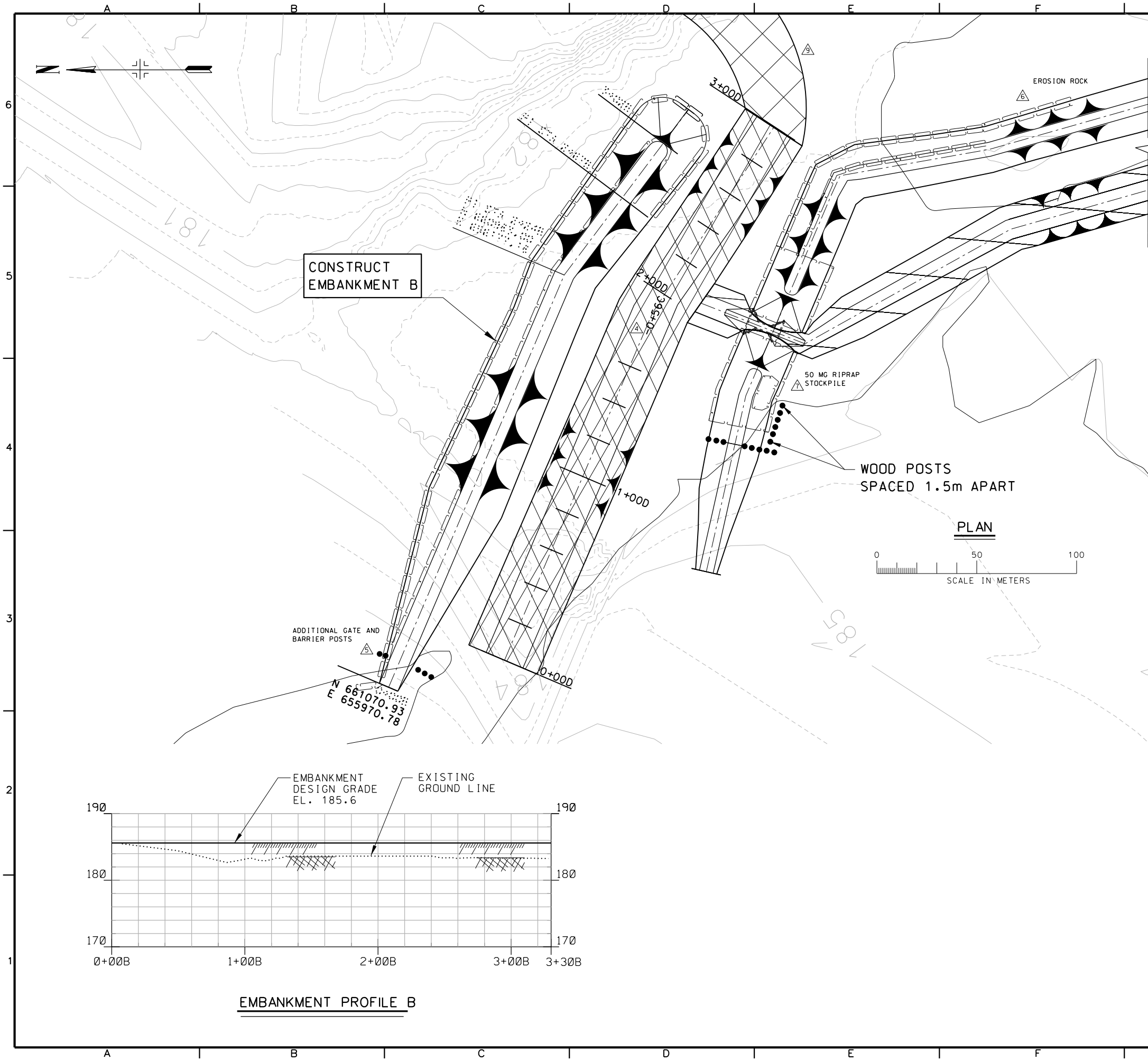
Symbol	Description	Revisions
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B	REVISED AS CONSTRUCTED	
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Y	REVISED AS CONSTRUCTED	
Z	REVISED AS CONSTRUCTED	

U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS ROCK ISLAND, ILLINOIS	Designed By: RSN Drawn By: SDB Checked By: MDM Reviewed By: B47	Date: 21 SEP 2002 Scale: AS SHOWN Drawing Code: EP66 Solicitation Number: DACW25-02-R-0008
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POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MAD LAKE
**EMBANKMENT A AND
EXCAVATION C
PLAN AND PROFILE
STA. 21+13A TO 29+65A**

Sheet
Reference
Number:
PLATE 32

ALL DISTANCES, MEASUREMENTS AND
ELEVATIONS SHOWN ARE IN METERS
UNLESS NOTED OTHERWISE.



LEGEND:

- BORROW EXCAVATION
- CHANNEL EXCAVATION
- EMBANKMENT
- EDGE OF SHORELINE VARIES AND IS APPROXIMATELY SHOWN AT FLAT POOL
- RIPRAP

NOTES:

INTERSECTION OF ALIGNMENT C AT -0.72C WITH ALIGNMENT D AT 2+00D SHALL BE CONTERMINOUS.

ALL DISTANCES, MEASUREMENTS AND ELEVATIONS SHOWN ARE IN METERS UNLESS NOTED OTHERWISE.

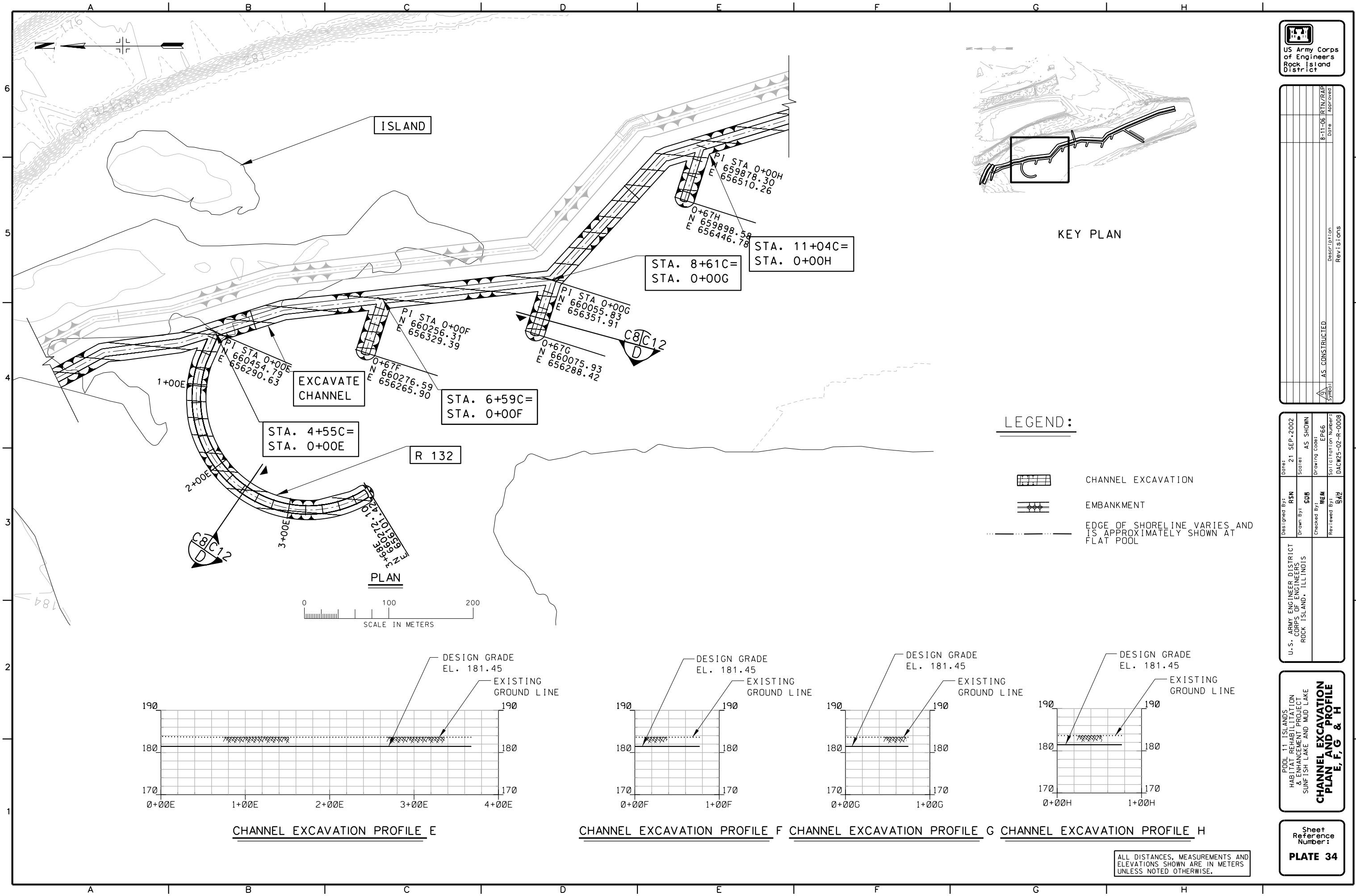


Symbol	Description	Date	Revisions
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MOD. # 2	MOD. # 2	11-23-05	MRP/RAP
MOD. # 3	MOD. # 3	24SEP04	RTN/RAP
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MOD. # 100	MOD. # 100	24SEP04	RTN/RAP

U. S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS ROCK ISLAND, ILLINOIS	Designed By:	RSN	Date:	21 SEP. 2002
	Drawn By:	SDB	Scale:	AS SHOWN
	Checked By:	MRM	Drawing Code:	EP66
	Reviewed By:	BAH	Solicitation Number:	DACW25-02-R-0008

POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE
**EMBANKMENT B AND
EXCAVATION D
PLAN AND PROFILE**

Sheet
Reference
Number:
PLATE 33



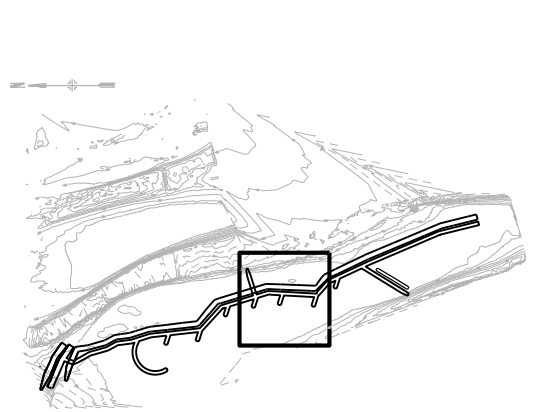
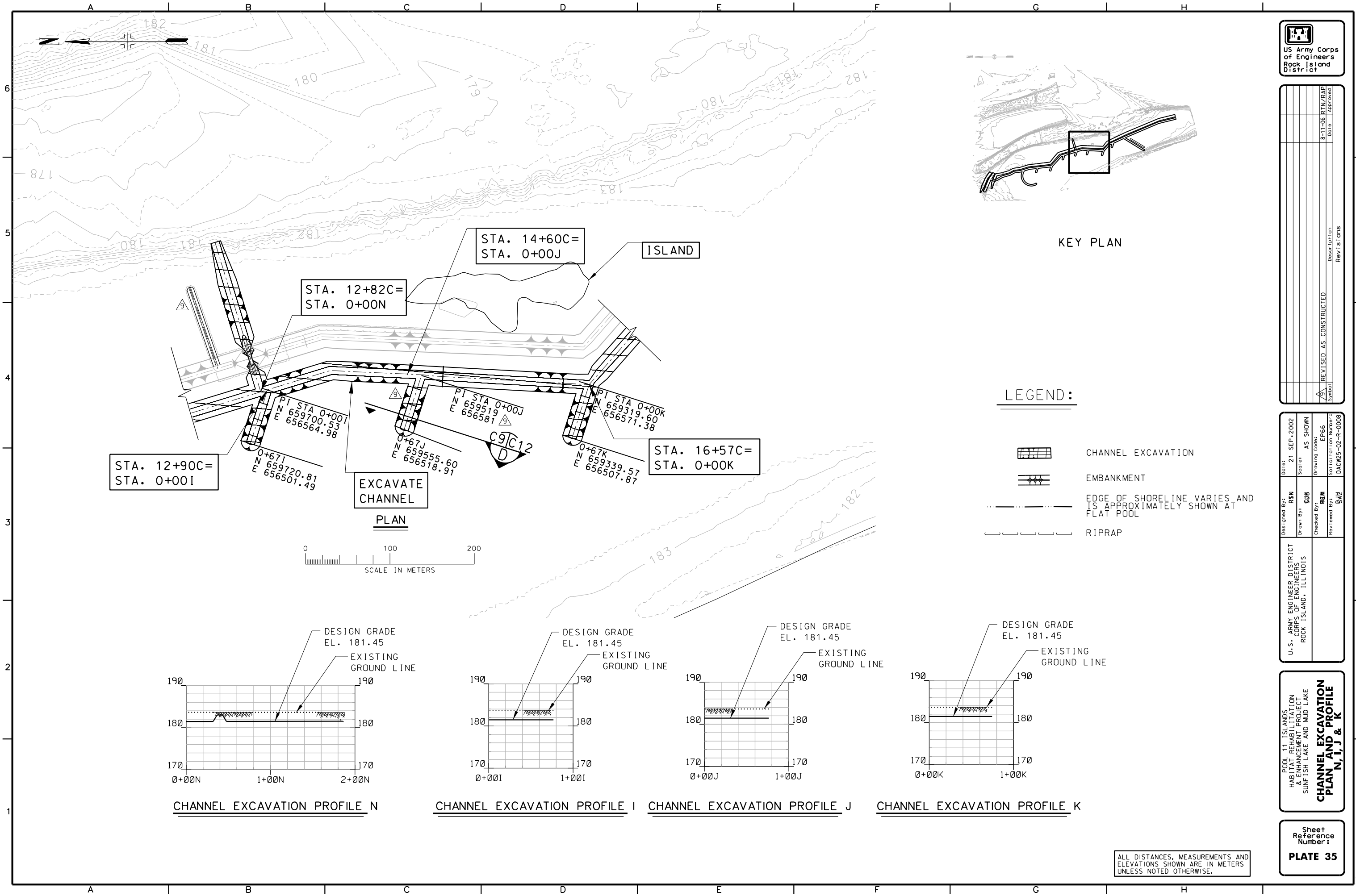
US Army Corps of Engineers
Rock Island District

Symbol	Description	Revisions
AS	AS CONSTRUCTED	
8-11-06	RTN/RAP	Approved

U.S. ARMY ENGINEER DISTRICT CORPS OF ENGINEERS ROCK ISLAND, ILLINOIS	Designed By: RSN Drawn By: SDB Checked By: MIM Reviewed By: BAH	Date: 21 SEP 2002 Scale: AS SHOWN Drawing Code: EP66 Solicitation Number: DACW25-02-R-0008
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POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE
**CHANNEL EXCAVATION
PLAN AND PROFILE
E, F, G, & H**

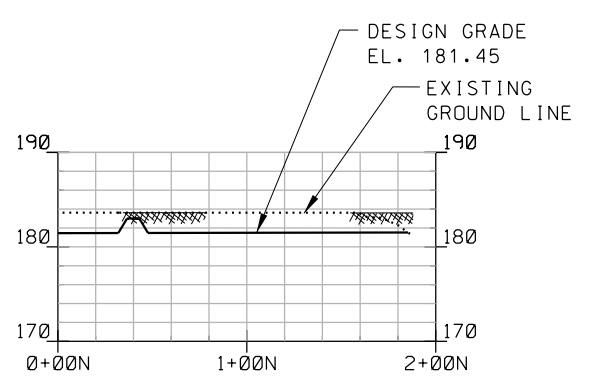
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Reference
Number:
PLATE 34



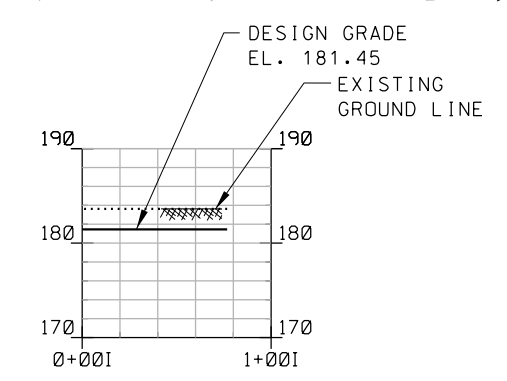
KEY PLAN

LEGEND:

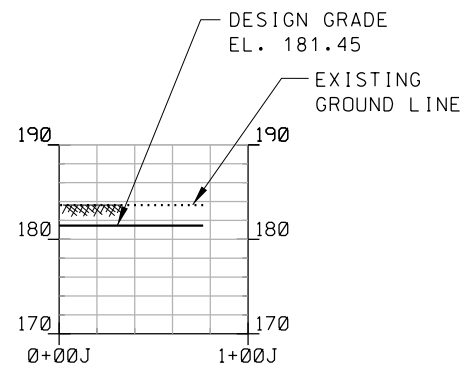
- CHANNEL EXCAVATION
- EMBANKMENT
- EDGE OF SHORELINE VARIES AND IS APPROXIMATELY SHOWN AT FLAT POOL
- RIPRAP



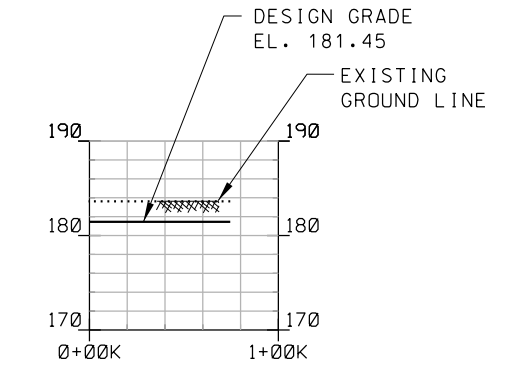
CHANNEL EXCAVATION PROFILE N



CHANNEL EXCAVATION PROFILE I



CHANNEL EXCAVATION PROFILE J



CHANNEL EXCAVATION PROFILE K

ALL DISTANCES, MEASUREMENTS AND ELEVATIONS SHOWN ARE IN METERS UNLESS NOTED OTHERWISE.



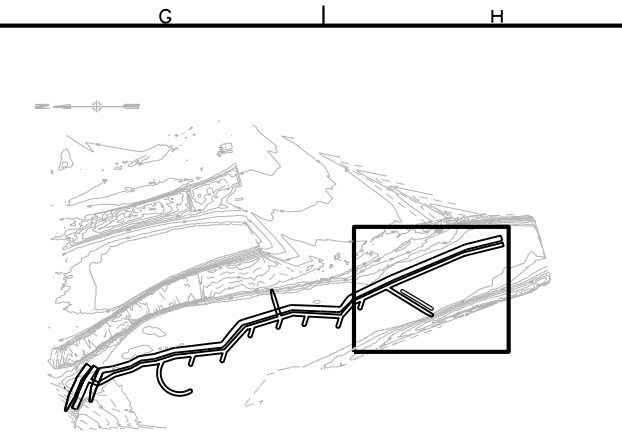
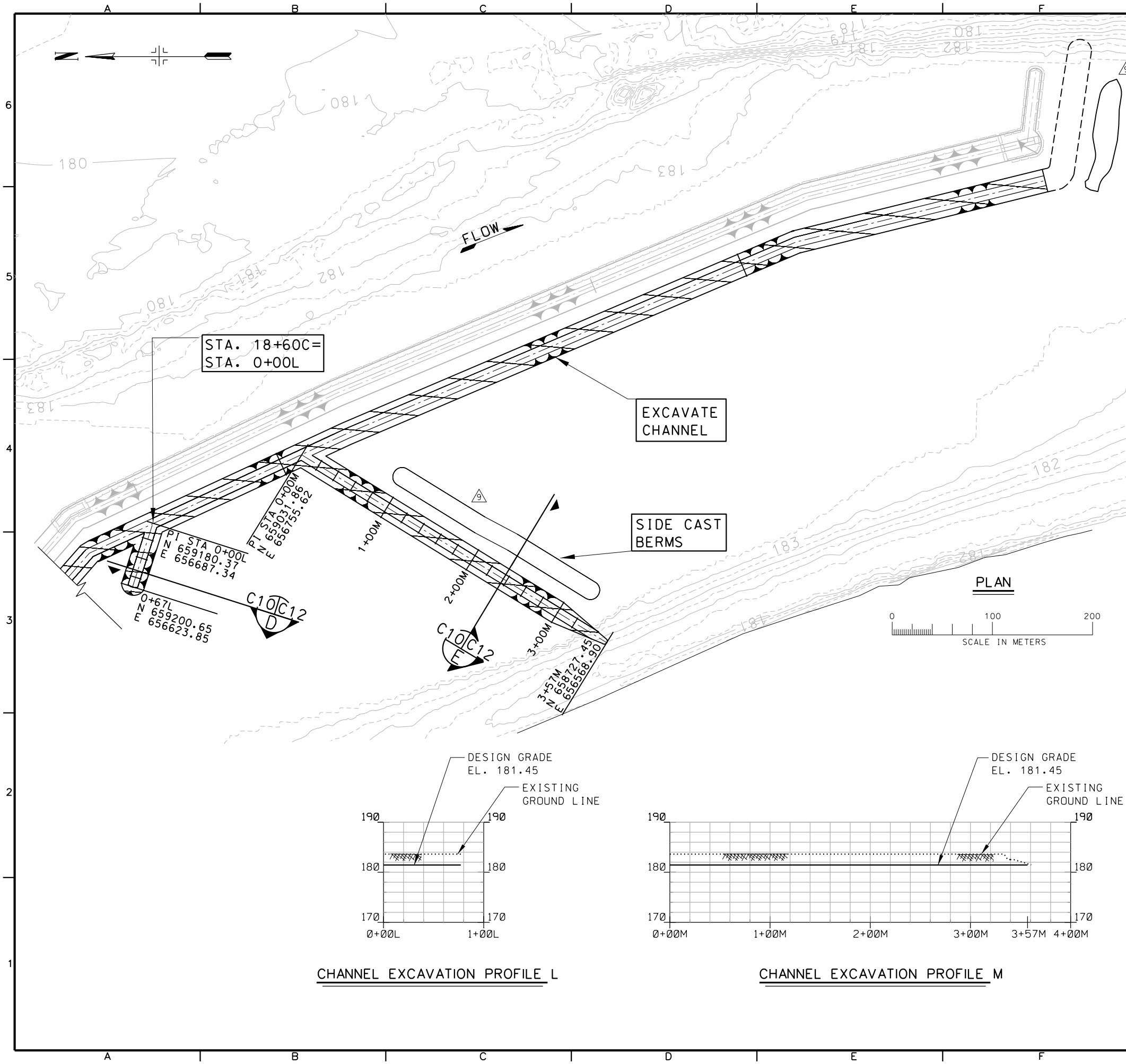
Symbol	Description	Revisions
AS	REVISED AS CONSTRUCTED	
RTN/RAP	Date	8-11-06
Approved		

Date:	21 SEP 2002
Scale:	AS SHOWN
Drawing Code:	EP66
Solicitation Number:	DACW25-02-R-0008
Designed By:	RSM
Drawn By:	SDB
Checked By:	MM
Reviewed By:	BAH
U.S. Army Engineer District	Rock Island, IL

POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE
**CHANNEL EXCAVATION
PLAN, I, J & K**

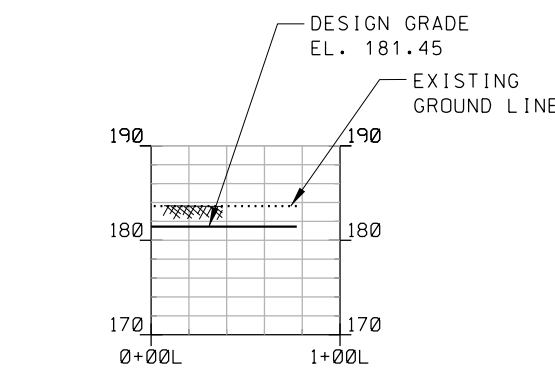
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PLATE 35

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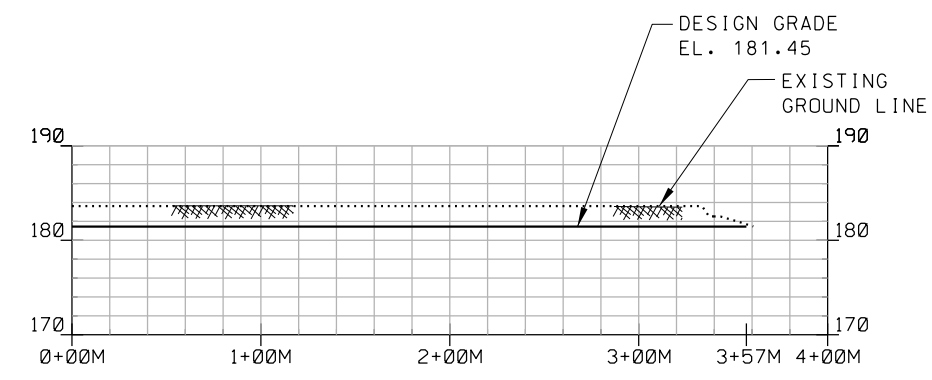


KEY PLAN

- LEGEND:**
- CHANNEL EXCAVATION
 - EMBANKMENT
 - EDGE OF SHORELINE VARIES AND IS APPROXIMATELY SHOWN AT FLAT POOL
 - RIPRAP



CHANNEL EXCAVATION PROFILE L



CHANNEL EXCAVATION PROFILE M

ALL DISTANCES, MEASUREMENTS AND ELEVATIONS SHOWN ARE IN METERS UNLESS NOTED OTHERWISE.



Symbol	Description	Revisions
A	REVISED AS CONSTRUCTED	
	Date	8-11-06 RTN/RAP
	Approved	

Designed By:	RSM	Date:	21 SEP 2002
Drawn By:	SDB	Scale:	AS SHOWN
Checked By:	MEH	Drawing Code:	EP66
Reviewed By:	BHJ	Solicitation Number:	DACW25-02-R-0008

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
ROCK ISLAND, ILLINOIS

POOL 11 ISLANDS
HABITAT REHABILITATION
& ENHANCEMENT PROJECT
SUNFISH LAKE AND MUD LAKE
**CHANNEL EXCAVATION
PLAN AND PROFILE
L & M**

Sheet
Reference
Number:
PLATE 36