

_____ JUDLIN

_____ MARSALONE

_____ CINDY

_____ *AD*

_____ DE

_____ DG

_____ DL

_____ DR

_____ DW

_____ SUSPENSE

_____ RELEASE

_____ FILE

_____ DESTROY

A0006607

DISPOSITION FORM

For use of this form, see AR 340-15; the proponent agency is TAGO.

REFERENCE OR OFFICE SYMBOL

LMNED-FS

SUBJECT

Lake Pontchartrain, La. + Vicinity
Hurricane Protection Project HLP-17th St Outfall
Canal

TO

✓ C/Des Br
C/Des Svcs Br

FROM

C/F&M Br

DATE

24 Apr 87
Mr. VojKovich / 1034
FV JR

CMT 1

Design sections for the 17th St Outfall Canal GDM parallel protection plan are furnished in enclosures 1 thru 10.



Rodney P. Picciola
Chief, Foundations & Materials Branch

10 Encls



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CMT 1

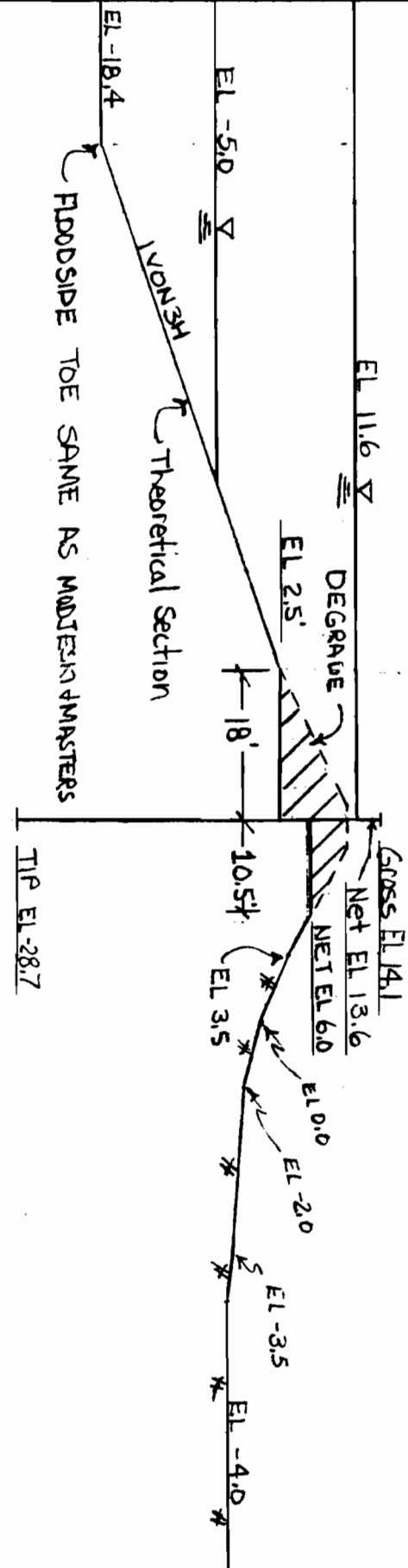
Design sections for the 17th St Outfall Canal GDM parallel protection plan are furnished in enclosures 1 thru 10.

10 Encls

Rodney P. Picciola
Chief, Foundations & Materials Branch



STA 553+70 TO STA 589+00
JEFFERSON SIDE



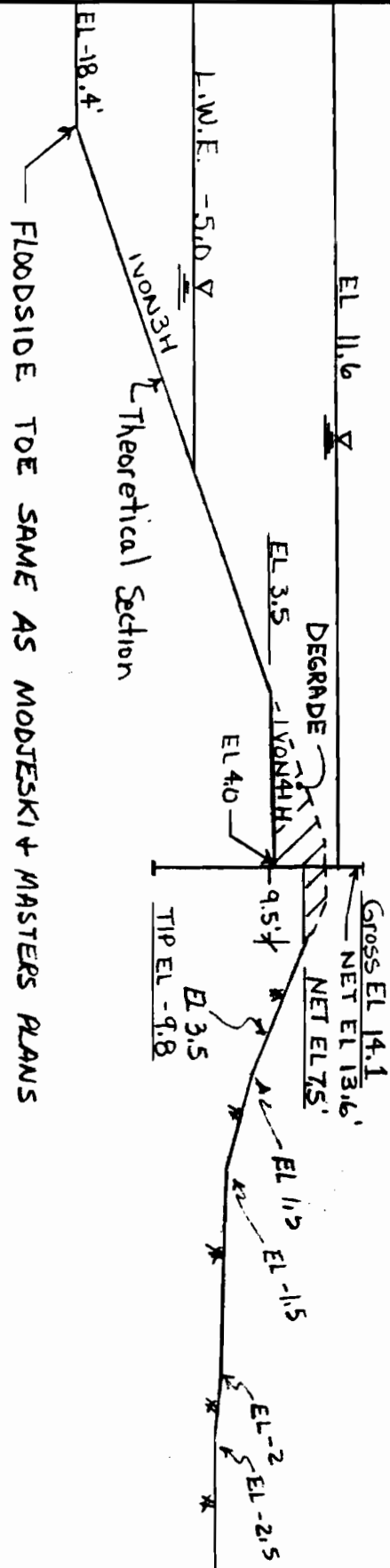
312 BEC

SCALE $\frac{1}{2}$ " = 20'
Elevation in Feet N.G.M.D

Q File 8 Q 589 I J (F.S. = 1.5)
Q 589 I J A (F.S. = 1.0)

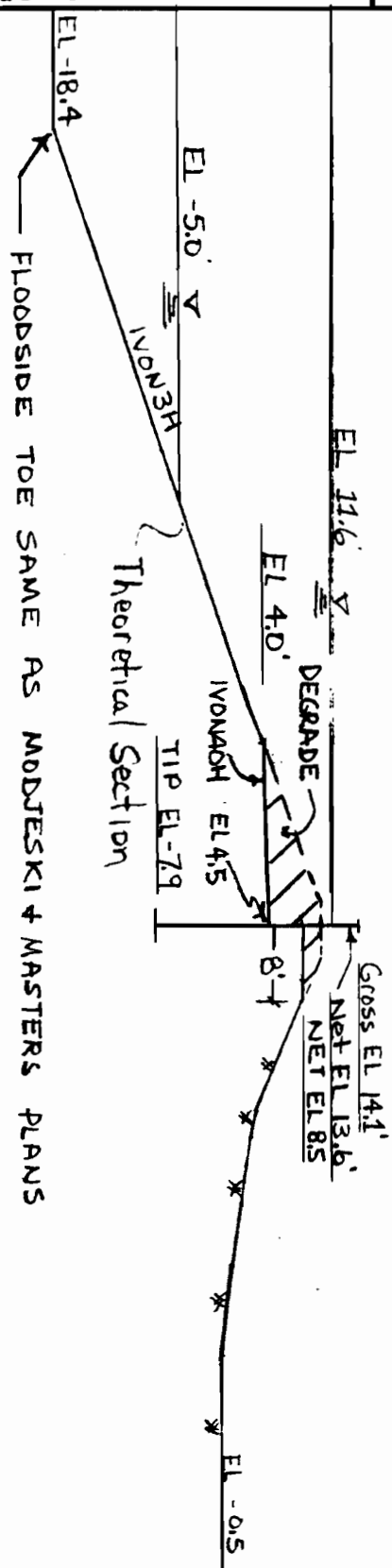
Handwritten notes and signatures in the bottom right corner.

STA 589+00 TO STA 614+00
JEFFERSON SIDE



SCALE: 1" = 20'
Elevation in Feet N.G.M.D.
Q File: Q614IJ (F.S. = 1.5)
Q614IJA (F.S. = 1.0)

STA 614+00 TO STA 625+19 (N. Veterans Hwy)
JEFFERSON SIDE



FLOODSIDE TOE SAME AS MODJESKI + MASTERS PLANS
SCALE & 1" = 20'
Elevation in Feet NGVD
Q File : Q625IT (F.S. = 1.15)

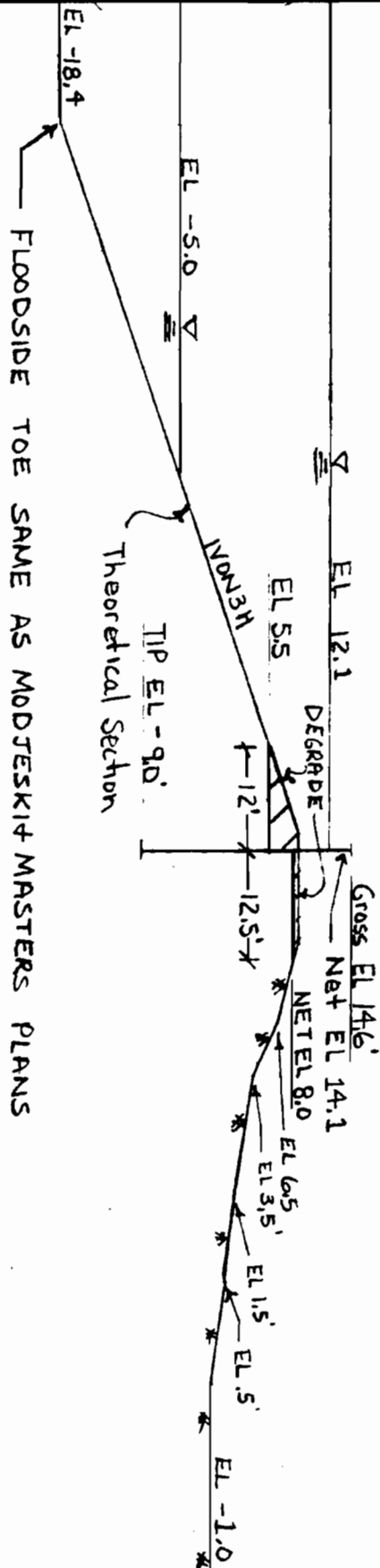
Encl 3

Encl 3

OK

PROJECT	17th St Outfall Canal	PAGE	OF	COMPUTED BY	FJV	DATE	4/24/87
SUBJECT	STA 625+19 to Sta 635+00 (Jefferson)	CHECKED BY		DATE			

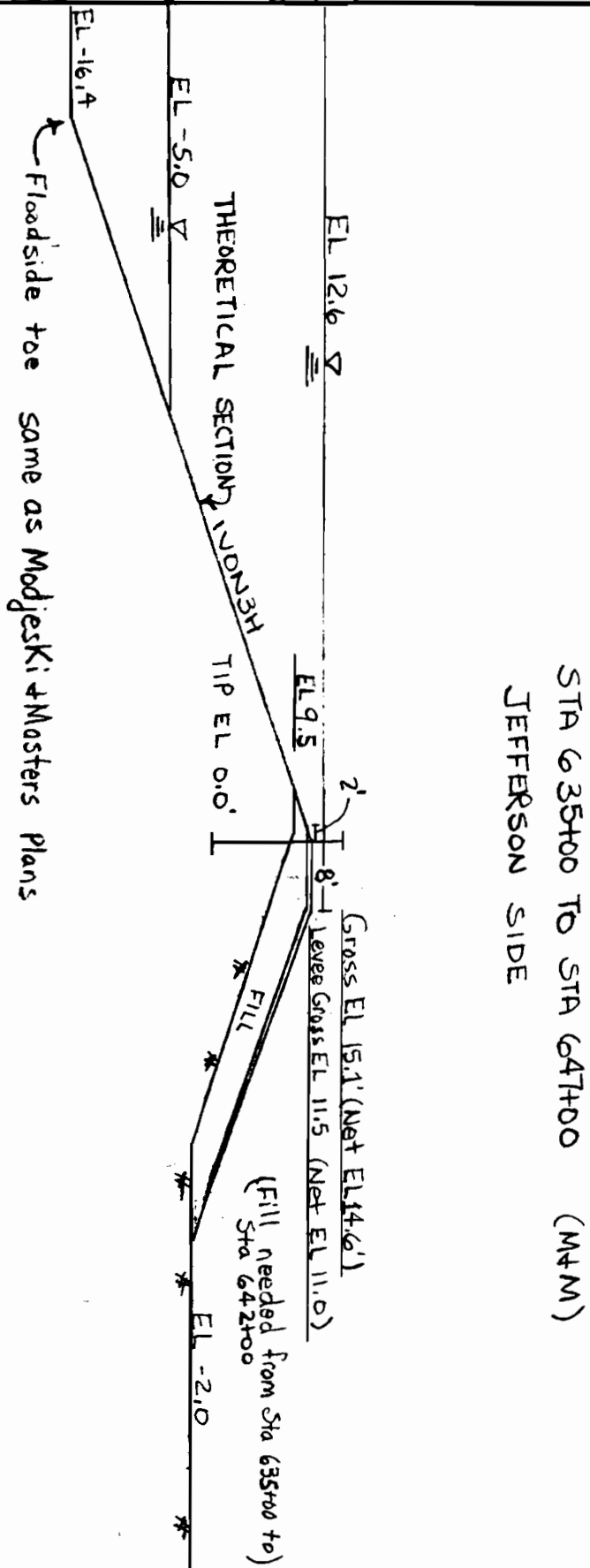
STA 625+19 TO STA 635+00
(N. Veterans Hwy)
JEFFERSON SIDE



Scale: 1" = 20'
Elevations in Feet NGVD
Q File: Q635IJ (F.S. = 1.5)

Encl 4

Encl 4



STA 635+00 TO STA 647+00 (M+M)
 JEFFERSON SIDE
 SCALE : 1" = 20'
 Elevations in Feet N.G.V.D.
 Q file: Q647IJ

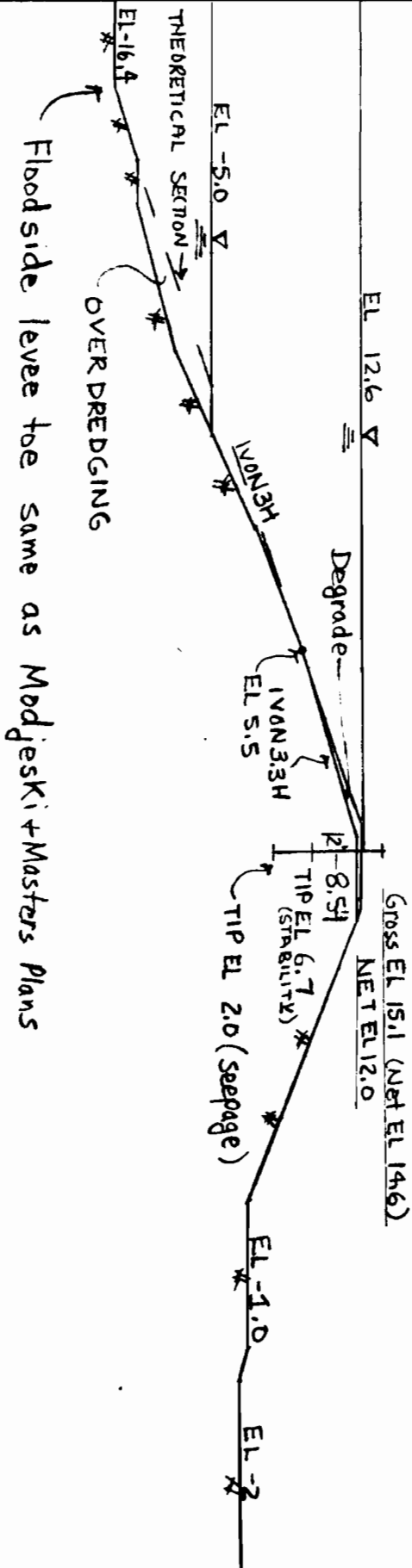
Encl 5

Encl 5

COMPUTATION SHEET

PROJECT	17th St Outfall Canal	PAGE	OF	COMPUTED BY	EJV	DATE	4/24/87
SUBJECT	Jefferson Side Sta 647+00 To 663+00	CHECKED BY				DATE	

STA 647+00 TO STA 663+00 (M+M)
JEFFERSON SIDE

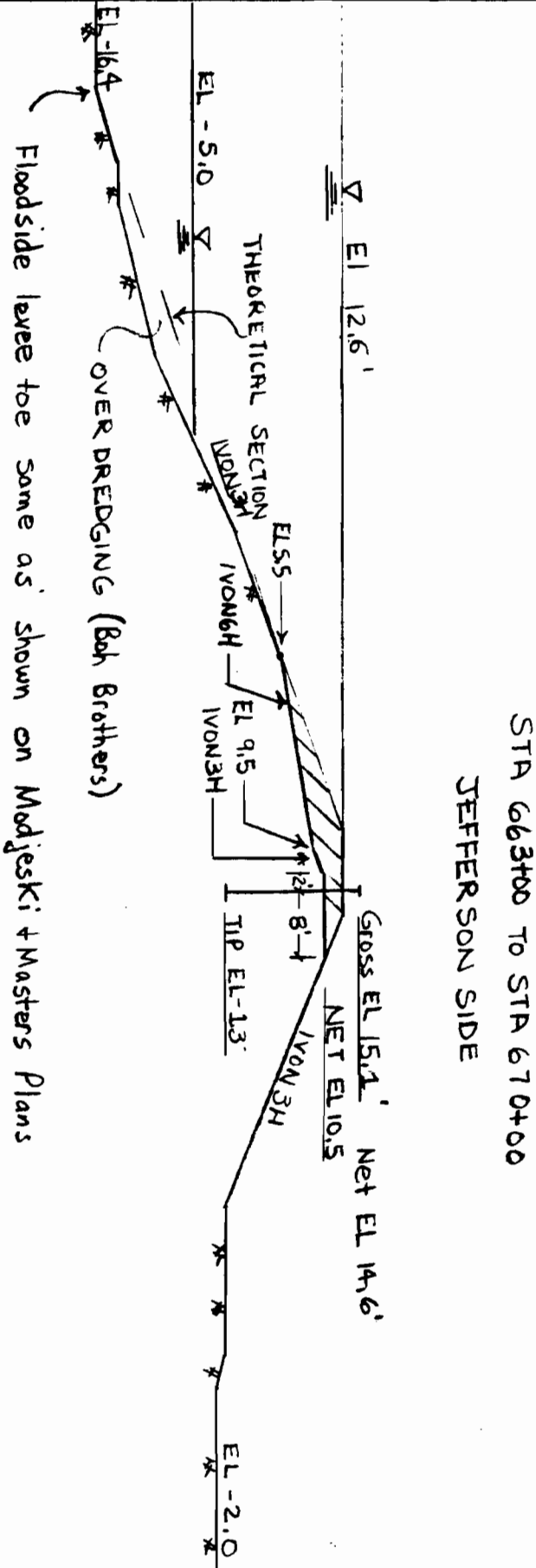


Scale 81 = 20'
Elevations in Feet N.G.V.D.
Qfile: Q663IJ

Encl 1

Encl 6

PROJECT	17th St Outfall Canal	PAGE OF	COMPUTED BY	DATE
SUBJECT	Jefferson Side Sta 663+00 To 670+00		RSV	4/24/87
			CHECKED BY	DATE



STA 663+00 TO STA 670+00
JEFFERSON SIDE

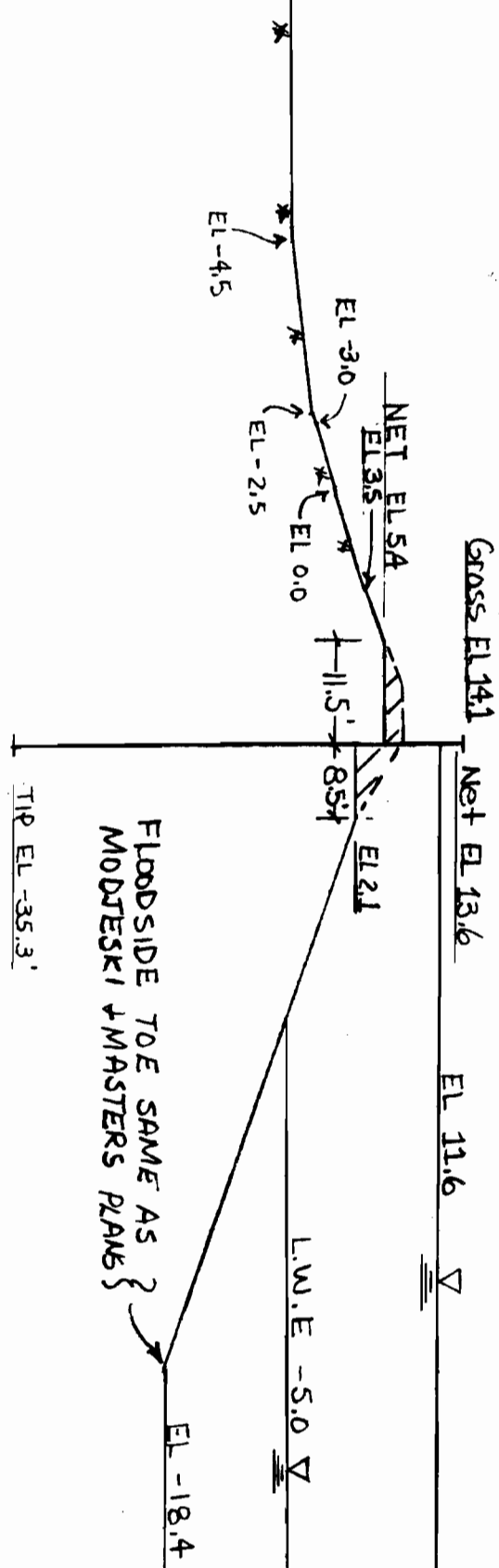
Scale: 1"=20'
Elevations in Feet N.G.V.D.
Q File: Q670IJ

Floodside levee toe same as shown on Modjeski + Masters Plans

Encl 7

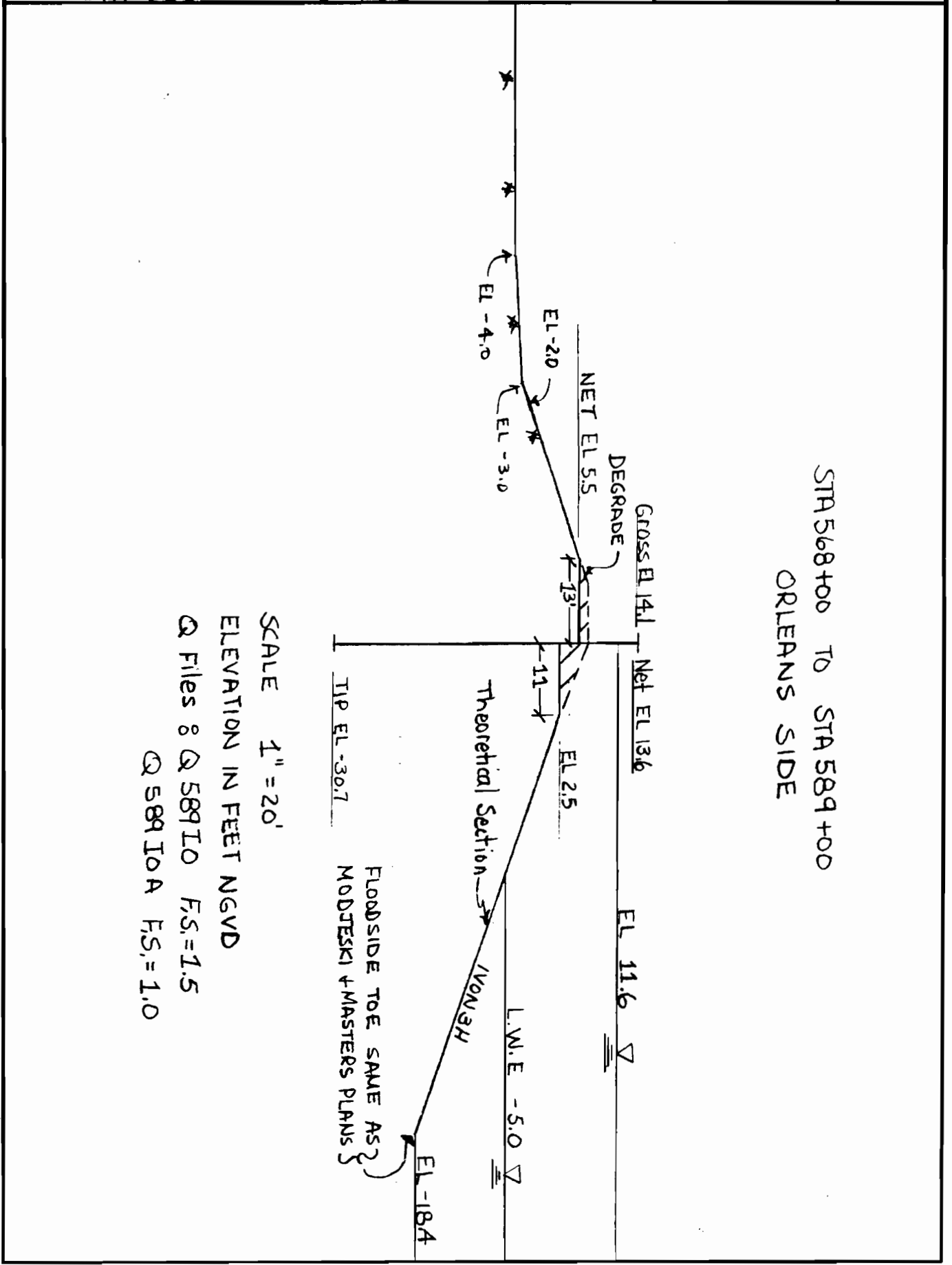
Encl 7

STA 553+70 TO STA 568+00
ORLEANS SIDE



SCALE : 1" = 20'
ELEVATION IN FEET M.G.V.D.
Q-Files : Q 554 I D F.S. = 1.5
Q 554 I O A F.S. = 1.0

Encl 8

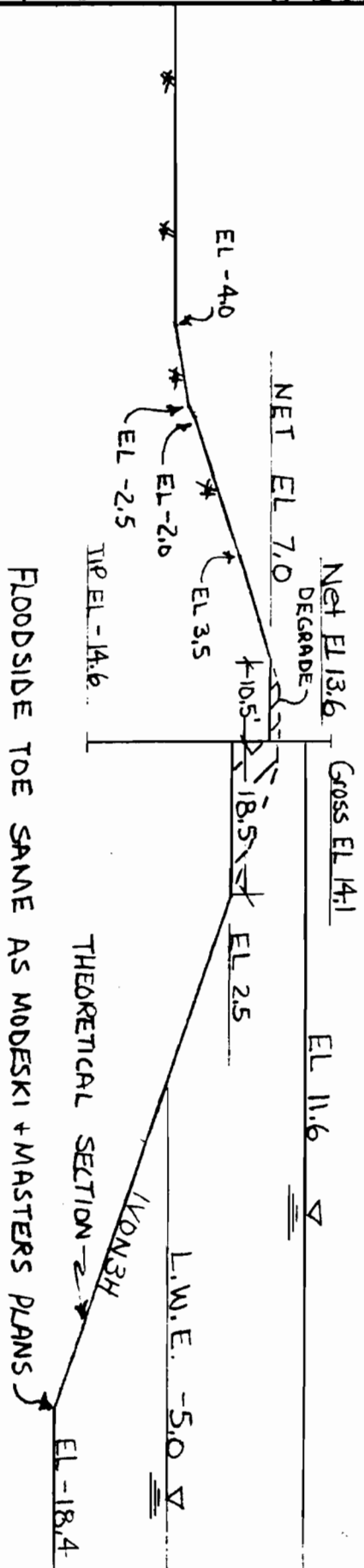


SCALE 1" = 20'
 ELEVATION IN FEET NGVD
 Q Files & Q 58910 F.S.=1.5
 Q 58910A F.S.=1.0

Enc 1 9

Enc 1 9

STA 589+00 TO STA 614+00
ORLEANS SIDE



FLOODSIDE TOE SAME AS MODESKI + MASTERS PLANS
SCALE: 1" = 20'
Q FILES: Q61410 (F.S.=1.5)
Q61410A (F.S.=1.0)
ELEVATION IN FEET NGVD.

Encl 10

Encl 10