

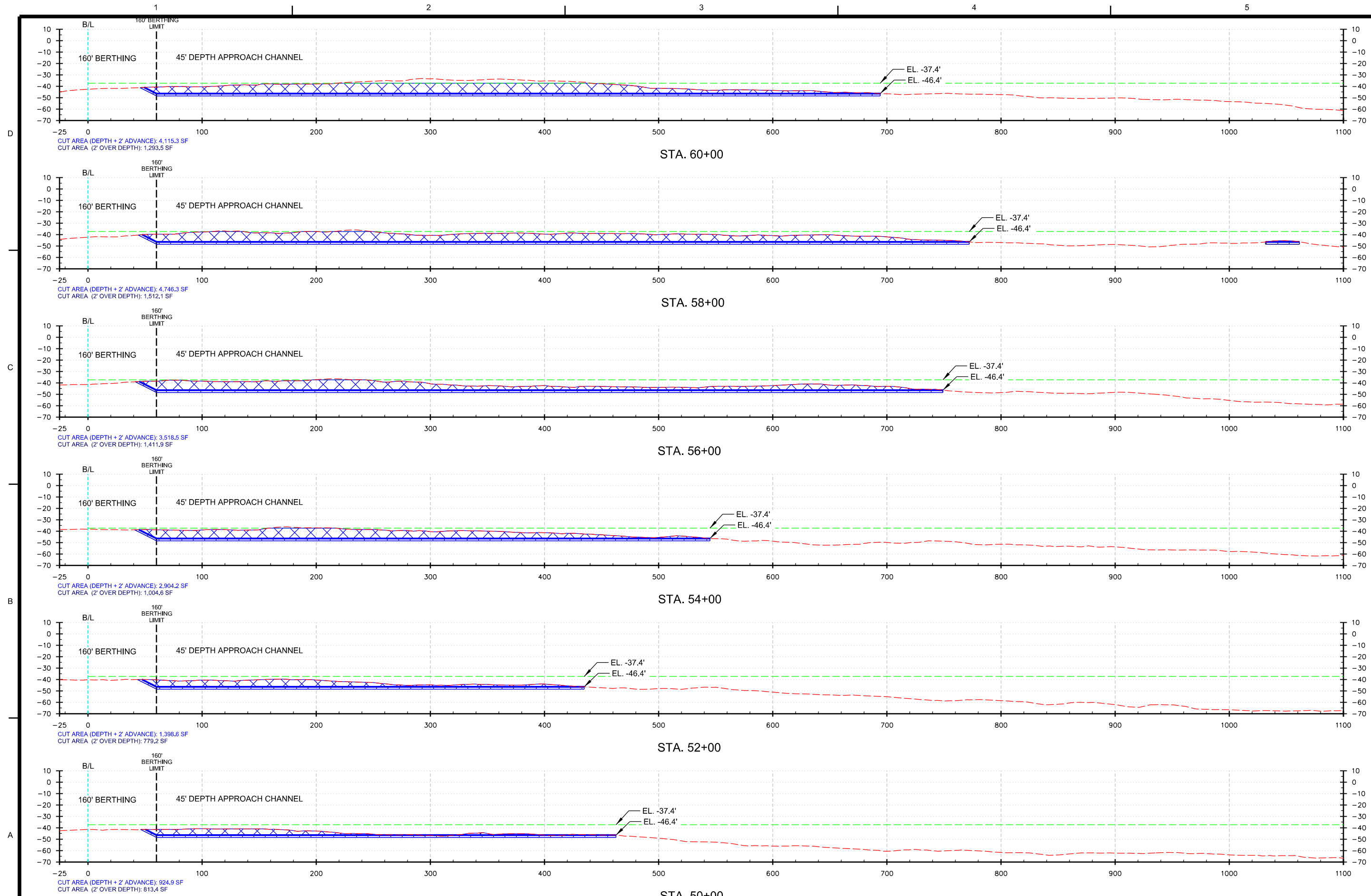
Port of New Orleans Deepening
Feasibility Study

Appendix A: Engineering

Annex 3

Alternative 3: 45 ft Depth Drawings

March 2020



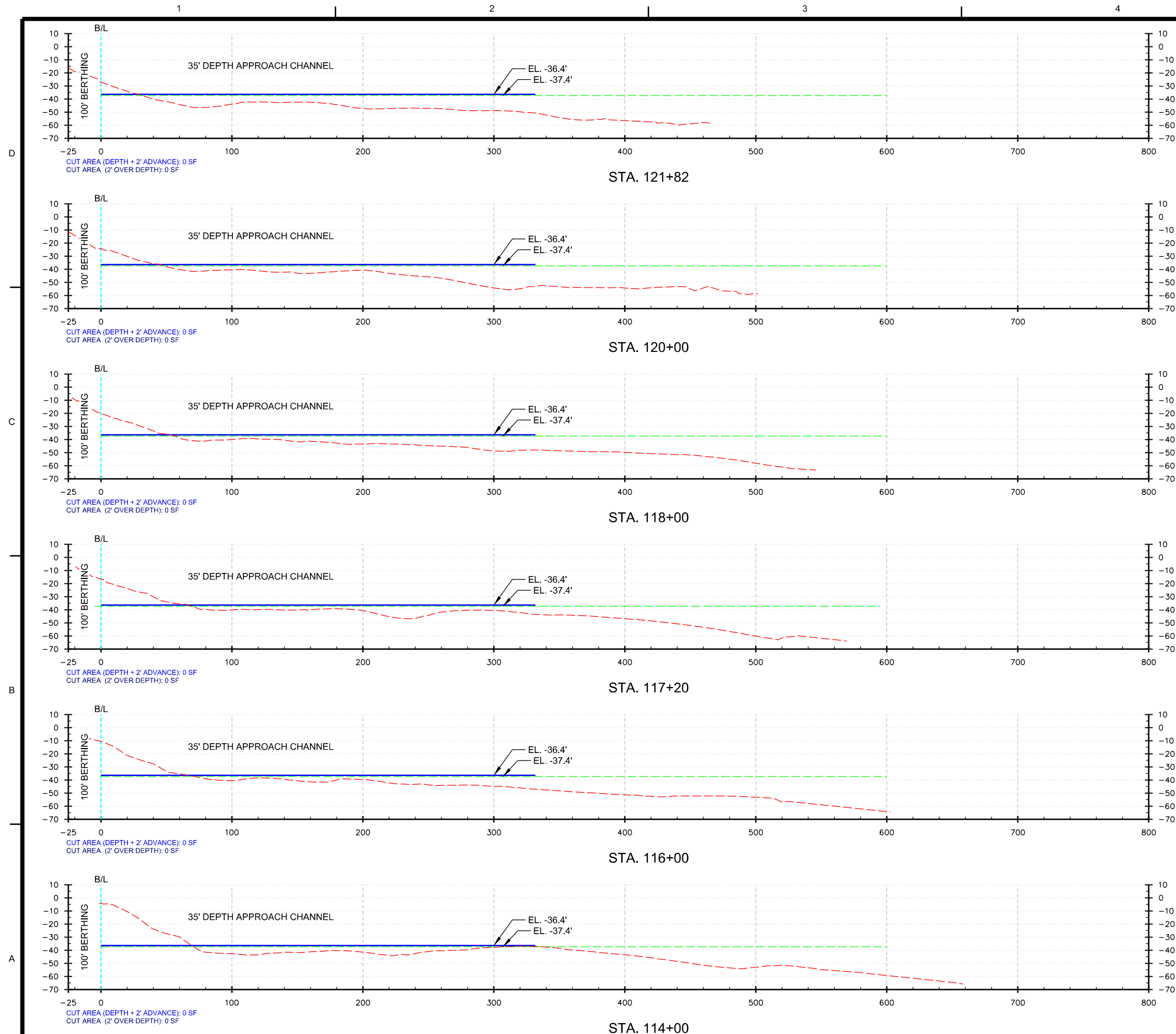
DATE	APPR	MARK	DESCRIPTION

DESIGNED BY: DANIEL BERRY	DATE:	SOLICITATION NO.:
DRAWN BY: P.F.S.	DATE:	CONTRACT NO.:
CHECKED BY: J.A.B.	DATE:	FILE NUMBER:
APPROVED BY: P.F.S.	DATE:	FILE NAME:
PROJECT NO.:	DATE:	FILE NAME:
PROJECT NO.:	DATE:	FILE NAME:

PORT OF NEW ORLEANS (PONO)
DEEPENING FEASIBILITY STUDY,
NEW ORLEANS PARISH, LA.
ALTERNATIVE 3
USACE APPROACH CHANNEL,
CROSS SECTIONS
STA. 50+00 TO STA. 60+00

SHEET IDENTIFICATION
C-05





SHEET LEGEND

- EXISTING GRADE (06 AUG 2019 NAVD88)
- OPERATIONS MAINTENANCE GRADE (EL. -37.4' NAVD88)
- PROPOSED DEPTH + 2' ADVANCE (EL. -36.4' NAVD88)
- 2' OVER DEPTH (EL. -38.4' NAVD88)
- PROPOSED DEPTH CUT + 2' ADVANCE CUT (EL. -36.4' NAVD88)
- 2' OVER DEPTH CUT (EL. -38.4' NAVD88)

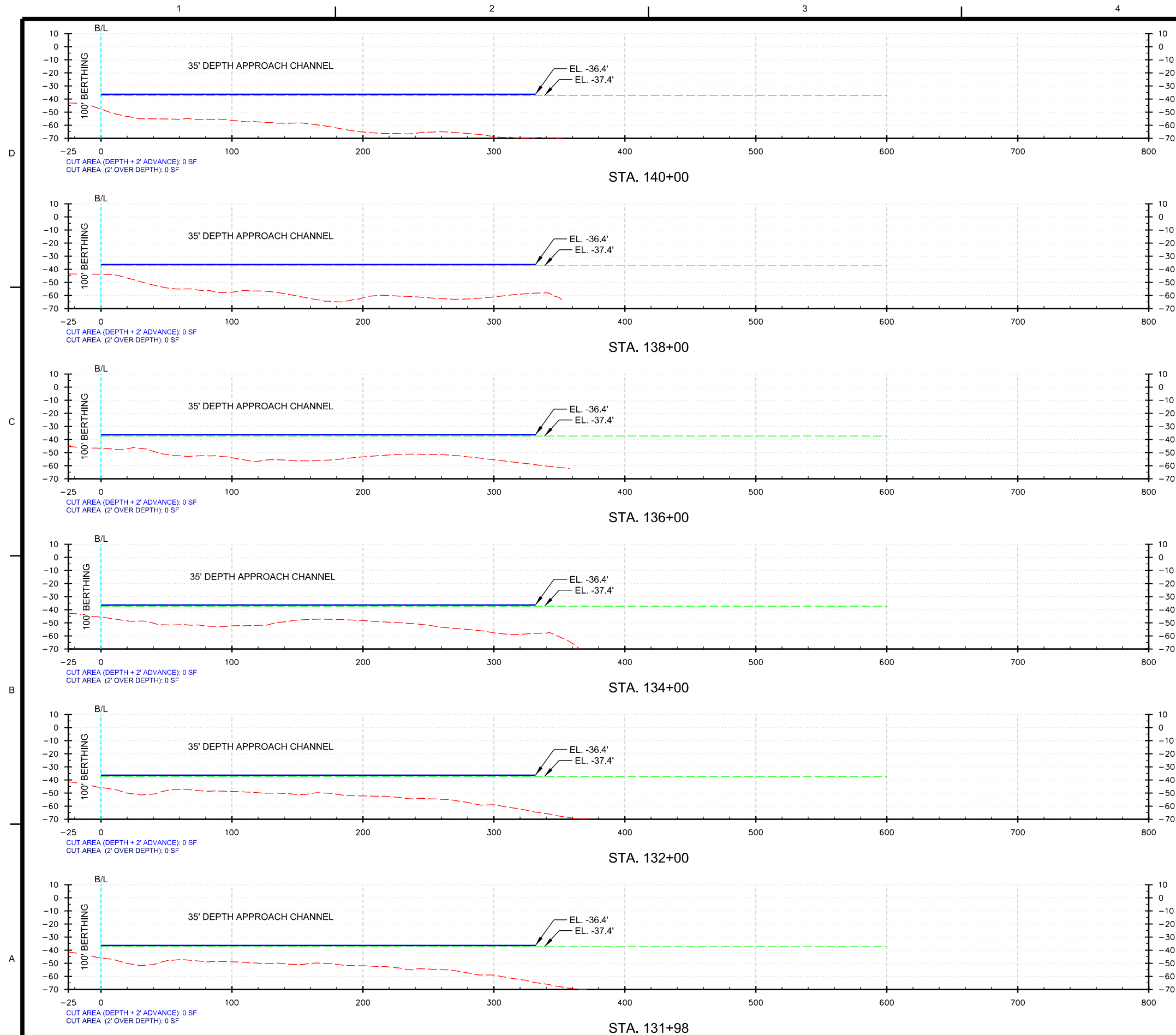


DESIGNED BY:	DATE:
DRAWN BY:	SOLICITATION NO.:
CHECKED BY:	CONTRACT NO.:
IN CHARGE:	FILE NUMBER:
PROJECT NO.:	DATE:
DESCRIPTION:	MARK:

U.S. ARMY CORPS OF ENGINEERS NEW ORLEANS DISTRICT NEW ORLEANS, LOUISIANA	DESIGNED BY: P.R.G.	DATE:
	DRAWN BY: J.A.G.	SOLICITATION NO.:
	CHECKED BY:	CONTRACT NO.:
	IN CHARGE:	FILE NUMBER:
	PROJECT NO.:	DATE:
	DESCRIPTION:	MARK:

PORT OF NEW ORLEANS (PONO)
DEEPENING FEASIBILITY STUDY,
NEW ORLEANS PARISH, LA.
ALTERNATIVE 3
USACE APPROACH CHANNEL,
CROSS SECTIONS
STA. 114+00 TO STA. 121+82

SHEET IDENTIFICATION
C-11



SHEET LEGEND

	EXISTING GRADE (06 AUG 2019 NAVD88)
	OPERATIONS MAINTENANCE GRADE (EL. -37.4' NAVD88)
	PROPOSED DEPTH + 2' ADVANCE (EL. -36.4' NAVD88)
	2' OVER DEPTH (EL. -38.4' NAVD88)
	PROPOSED DEPTH CUT + 2' ADVANCE CUT (EL. -36.4' NAVD88)
	2' OVER DEPTH CUT (EL. -38.4' NAVD88)



DESIGNED BY:	DATE:
DRAWN BY:	SOLICITATION NO.:
CHECKED BY:	CONTRACT NO.:
IN CHARGE:	FILE NUMBER:
PROJECT NO.:	DATE:
DESCRIPTION:	MARK:

DESIGNED BY:	DATE:
DRAWN BY:	SOLICITATION NO.:
CHECKED BY:	CONTRACT NO.:
IN CHARGE:	FILE NUMBER:
PROJECT NO.:	DATE:
DESCRIPTION:	MARK:

PORT OF NEW ORLEANS (PONO),
 DEEPENING FEASIBILITY STUDY,
 NEW ORLEANS PARISH, LA.
 ALTERNATIVE 3
 USACE APPROACH CHANNEL,
 CROSS SECTIONS
 STA. 131+98 TO STA. 140+00

SHEET IDENTIFICATION
C-13

