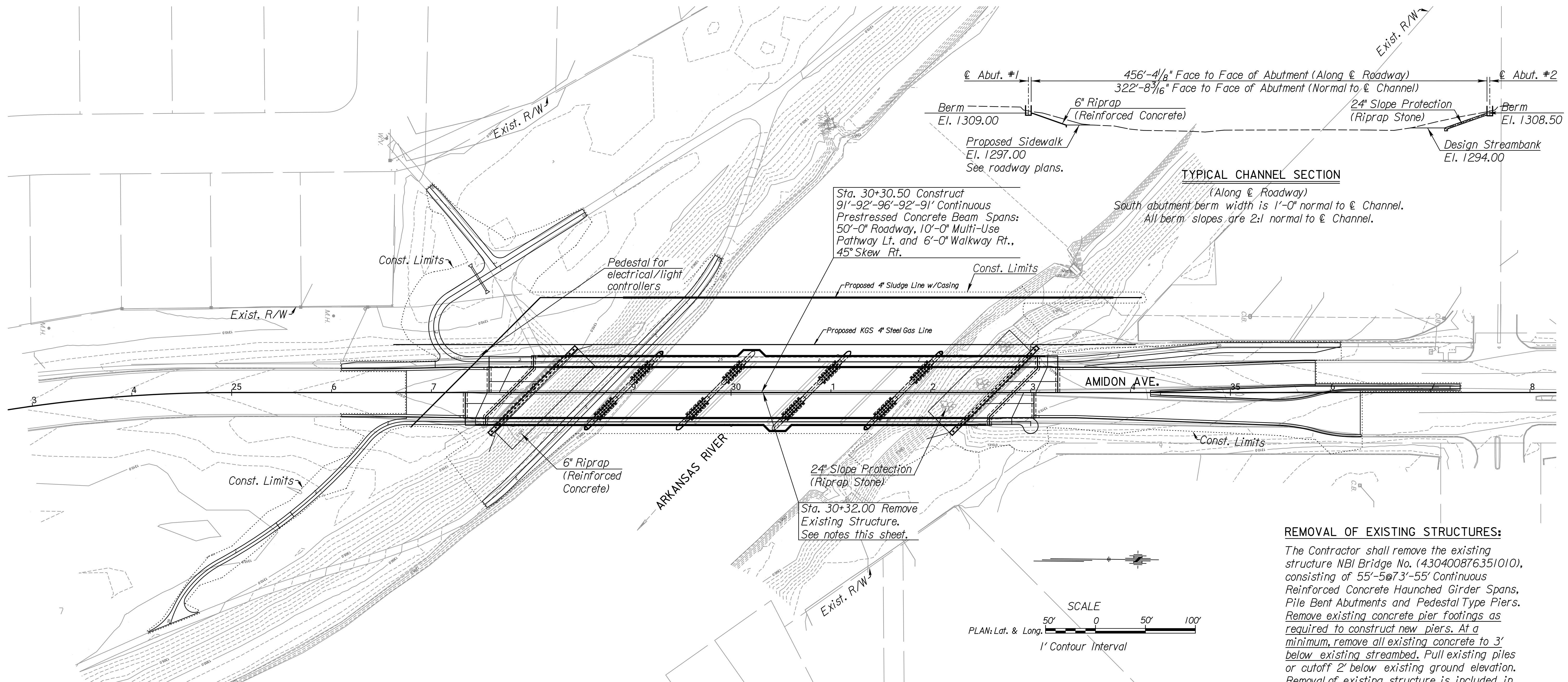


N 1,697,378.48 E 1,641,054.79
 1) Set chiseled "x" in conc. island $\text{\textcircled{C}}$ of Meridian Ave. 3' E of W end

N 1,696,348.03 E 1,641,228.47
 1) Set $\frac{5}{8}$ " rebar 5' E of BOC 8' S of SE corner of Abut Wingwall SE corner of bridge.

N 1,695,922.54 E 1,641,173.34
 1) Set $\frac{5}{8}$ " rebar 3' W of W edge of sidewalk 150' SE of half pipe backyard

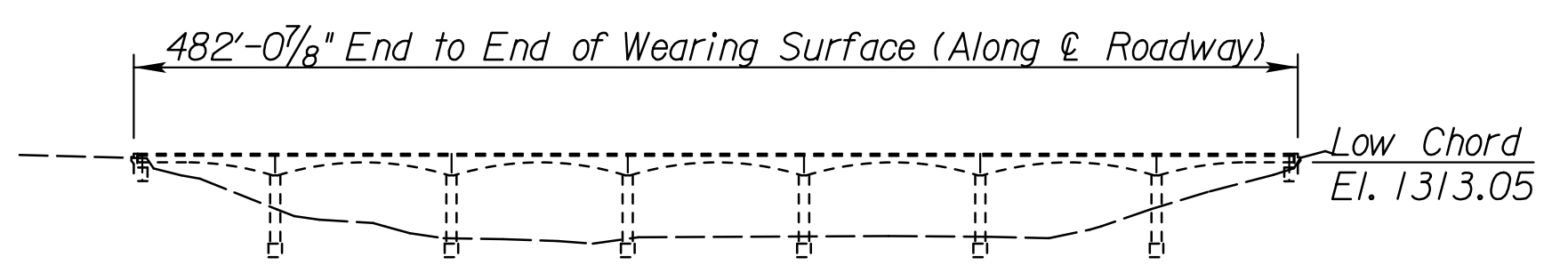
N 1,696,931.58 E 1,641,147.18
 1) Set $\frac{5}{8}$ " rebar 5' NW of light pole 4' NW of gas sign at NW corner of Bridge



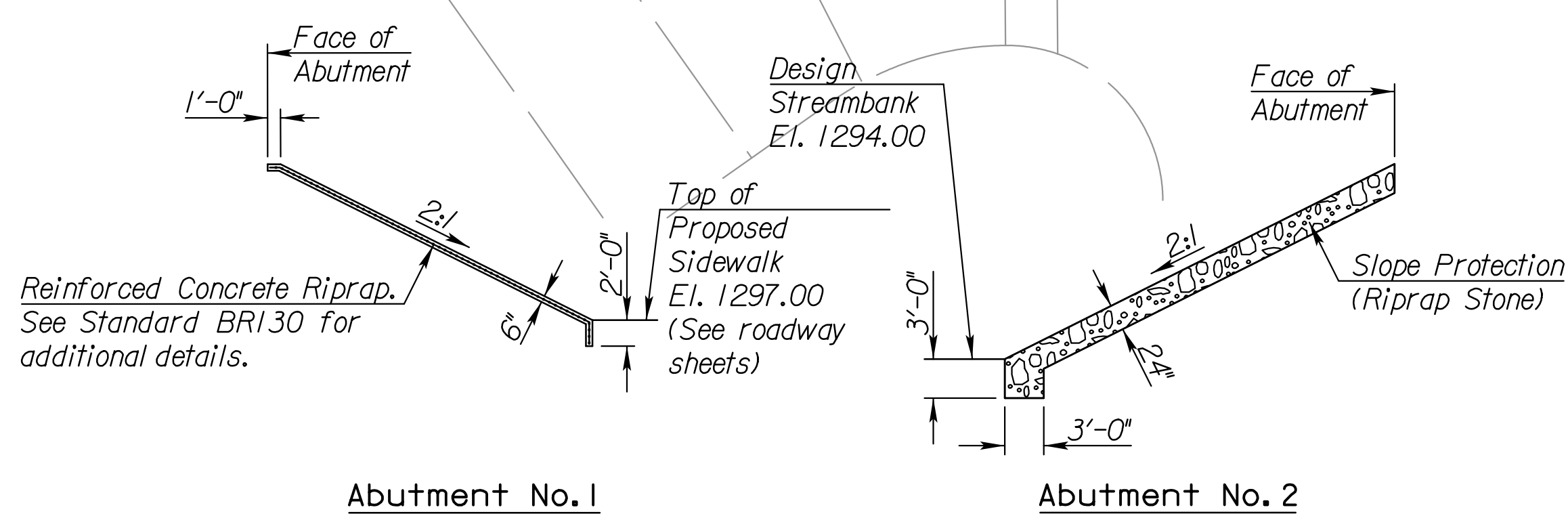
Sta. 30+30.50 Construct
 91'-92'-96'-92'-91' Continuous
 Prestressed Concrete Beam Spans:
 50'-0" Roadway, 10'-0" Multi-Use
 Pathway Lt. and 6'-0" Walkway Rt.,
 45° Skew Rt.

TYPICAL CHANNEL SECTION
 (Along $\text{\textcircled{C}}$ Roadway)
 South abutment berm width is 1'-0" normal to $\text{\textcircled{C}}$ Channel.
 All berm slopes are 2:1 normal to $\text{\textcircled{C}}$ Channel.

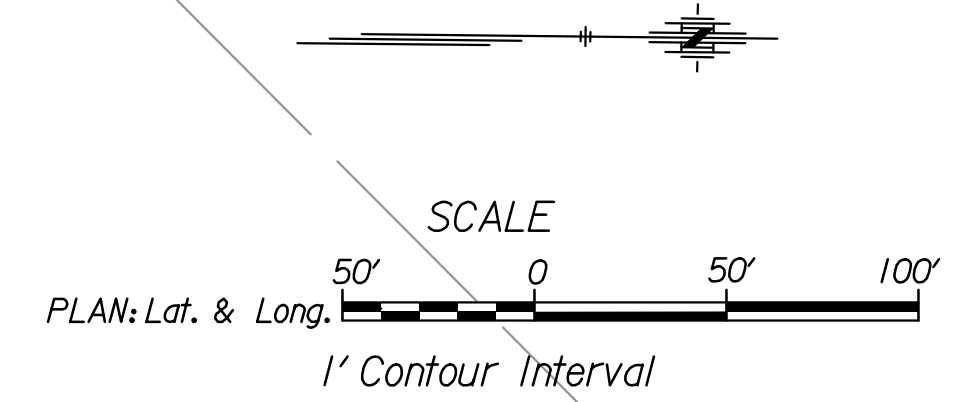
$\text{\textcircled{C}}$ CURVE DATA - AMIDON AVE (C1000)
 P.I. $\text{\textcircled{C}}$ South Sta. 23+41.91 Bk. = 23+40.67 Ahd.
 $\Delta = 12^\circ 30' 00.00''$ (RT) L = 312.50'
 R = 1,432.39' E = 8.56'
 T = 156.87'
 Super = N.C.



EXISTING BRIDGE WATERWAY OPENING
 Looking Upstream (Normal to $\text{\textcircled{C}}$ Channel)
 Waterway Opening = 5,516 Sq. Ft.



SLOPE PROTECTION DETAILS
 (Normal to $\text{\textcircled{C}}$ Channel)



REMOVAL OF EXISTING STRUCTURES:

The Contractor shall remove the existing structure NBI Bridge No. (430400876351010), consisting of 55'-5@73'-55' Continuous Reinforced Concrete Haunched Girder Spans, Pile Bent Abutments and Pedestal Type Piers. Remove existing concrete pier footings as required to construct new piers. At a minimum, remove all existing concrete to 3' below existing streambed. Pull existing piles or cutoff 2' below existing ground elevation. Removal of existing structure is included in the bid item, "Removal of Existing Structures", Lump Sum. All materials from the existing structures shall be wasted at sites selected by the Contractor and approved by the Engineer.

UTILITIES

- AT&T
c/o Jason Edwards
154 N. Broadway, Room 210
Wichita, KS 67202
Phone: 316-268-2008
- Cox Communications
c/o James Walburn
901 George Washington Blvd.
Wichita, KS 67211
Phone: 316-260-7491
- Every
c/o Zach Laws
P.O. Box 208
Wichita, KS 67201
Phone: 316-261-6264
- Kansas Gas Service
c/o Bryan Harkrader
1021 East 26th Street North
Wichita, KS 67219-4308
Phone: 316-831-5616
- Water
City of Wichita Water Dept.
c/o Greg Lolley
City Hall, 455 N. Main, 8th Floor
Wichita, KS 67202
Phone: 316-268-4555
- Sludge Line
City of Wichita Public Works
Robert Bigley
1815 West Pine
Wichita, KS 67203
Phone: 316-269-4767
Emergency Phone: 316-268-4968
- Storm Water
City of Wichita Storm Water
c/o Kelly Fleming
City Hall, 455 N. Main, 8th Floor
Wichita, KS 67202
Phone: 316-268-4545
- Sanitary Sewer
City of Wichita, Sanitary Sewer
c/o Jeff Crosby
City Hall, 455 N. Main, 8th Floor
Wichita, KS 67202
Phone: 316-268-4329

PREPARED BY

 77 NORTH WACO
 SUITE 200
 WICHITA, KANSAS 67203
 PHONE: 316-352-9333

CONSULTANTS:

AMIDON AVE. BRIDGE
 AT ARKANSAS RIVER
 WICHITA, KANSAS

REVISIONS:	DESCRIPTION	DATE	MARK

PROJ NO: E1010-4025062
 SCALE: 1"=50'
 DATE: 07/08/2022
 DESIGNED BY: JBM
 DRAWN BY: JBM
 CHECKED BY: WBS

SHEET TITLE:
CONTOUR MAP

SHEET NO.
31
 SHEET 31 OF 128