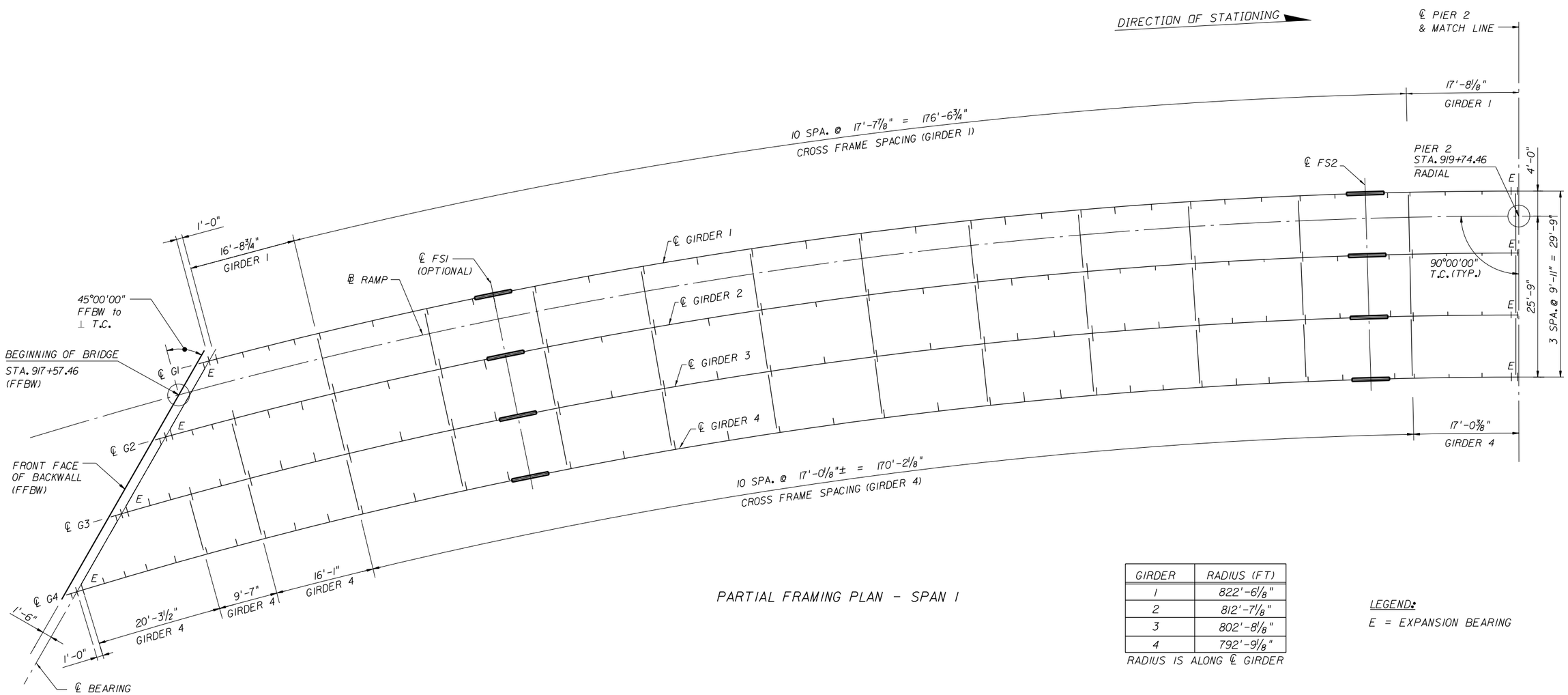


PARTIAL FRAMING PLAN - SPAN 1

GIRDER	RADIUS (FT)
1	822'-6 1/8"
2	812'-7 1/8"
3	802'-8 1/8"
4	792'-9 1/8"

RADIUS IS ALONG ℄ GIRDER

LEGEND:

E = EXPANSION BEARING

NOTES:

1. CROSS FRAME SPACING IS MEASURED ALONG ℄ GIRDER.
2. FS = FIELD SPLICE.
3. ALL INTERMEDIATE CROSSFRAMES SHALL BE RADIAL TO THE ℄ GIRDERS.

BRIDGE NO. XXXXXX

REVISIONS					
DATE	BY	DESCRIPTION	DATE	BY	DESCRIPTION

STRUCTURES DESIGN OFFICE
CENTRAL OFFICE
605 Suwannee Street, MS 33
Tallahassee, Florida 32399-0450

DRAWN BY: XXX MM-YY
CHECKED BY: XXX MM-YY
DESIGNED BY: XXX MM-YY
CHECKED BY: XXX MM-YY

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

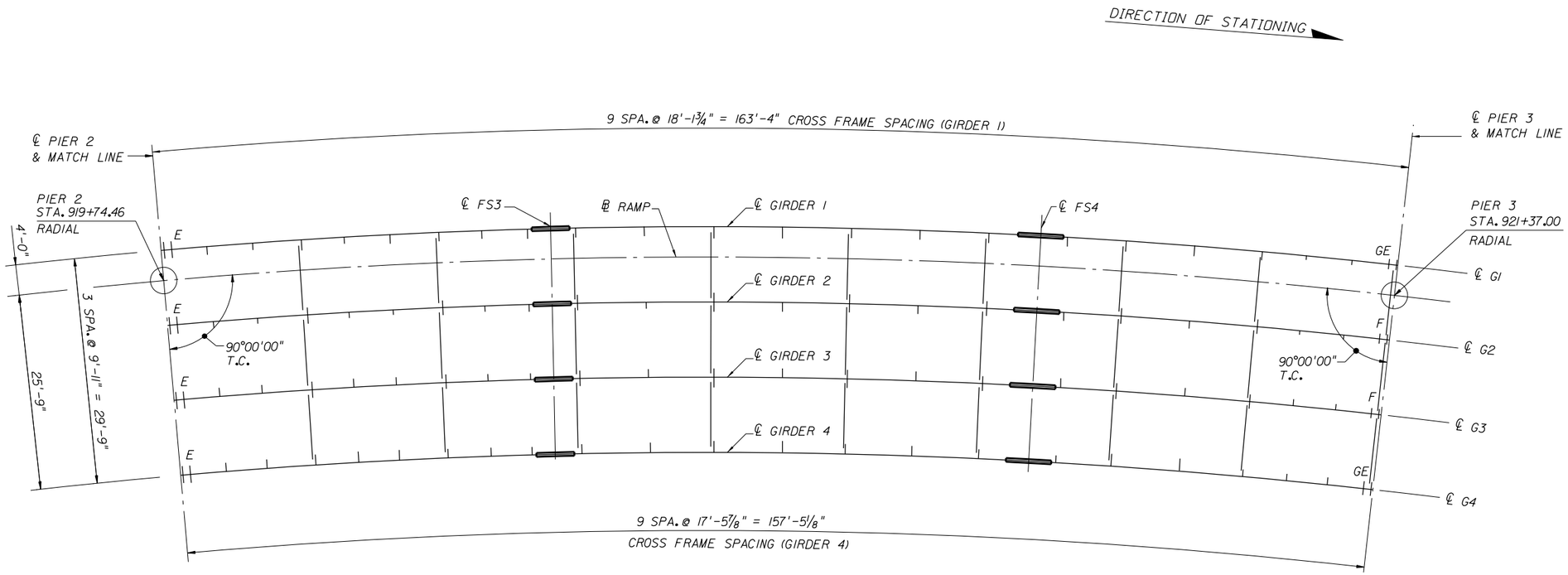
ROAD NO.	COUNTY	FINANCIAL PROJECT ID

SHEET TITLE: FRAMING PLAN (SHEET 1 OF 5)

PROJECT NAME: FRAMING PLAN EXAMPLE 1
CURVED STEEL I-GIRDER SUPERSTRUCTURE

REF. DWG. NO.

SHEET NO.



PARTIAL FRAMING PLAN - SPAN 2

GIRDER	RADIUS (FT)
1	822'-6⅛"
2	812'-7⅛"
3	802'-8⅛"
4	792'-9⅛"

RADIUS IS ALONG ℄ GIRDER

NOTES:

1. CROSS FRAME SPACING IS MEASURED ALONG ℄ GIRDER.
2. FS = FIELD SPLICE.
3. ALL INTERMEDIATE CROSSFRAMES SHALL BE RADIAL TO THE ℄ GIRDERS.

LEGEND:

E = EXPANSION BEARING
F = FIXED BEARING
GE = GUIDED EXPANSION BEARING

BRIDGE NO. XXXXXX

REVISIONS					
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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

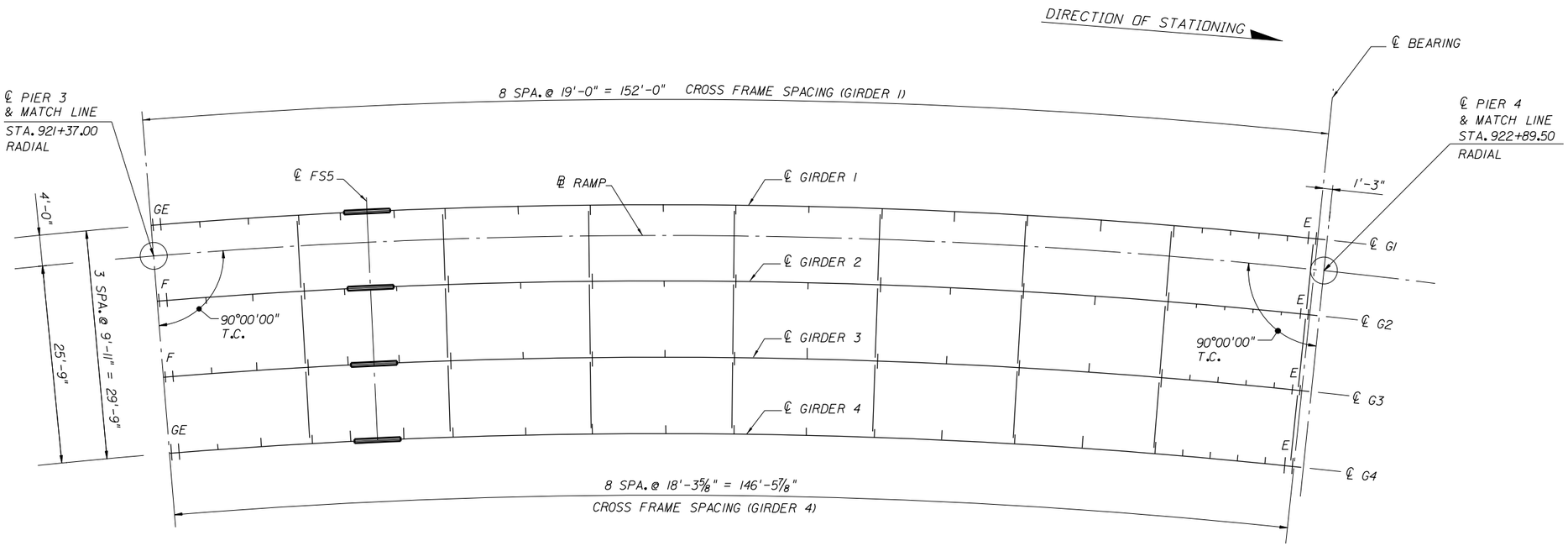
ROAD NO.	COUNTY	FINANCIAL PROJECT ID

SHEET TITLE: FRAMING PLAN (SHEET 2 OF 5)

PROJECT NAME: FRAMING PLAN EXAMPLE 1
CURVED STEEL I-GIRDER SUPERSTRUCTURE

REF. DWG. NO.

SHEET NO.



PARTIAL FRAMING PLAN - SPAN 3

GIRDER	RADIUS (FT)
1	822'-6⅛"
2	812'-7⅛"
3	802'-8⅛"
4	792'-9⅛"

RADIUS IS ALONG ℄ GIRDER

NOTES:

1. CROSS FRAME SPACING IS MEASURED ALONG ℄ GIRDER.
2. FS = FIELD SPLICE.
3. ALL INTERMEDIATE CROSSFRAMES SHALL BE RADIAL TO THE ℄ GIRDERS.

LEGEND:

E = EXPANSION BEARING
F = FIXED BEARING
GE = GUIDED EXPANSION BEARING

BRIDGE NO. XXXXXX

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Tallahassee, Florida 32399-0450

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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

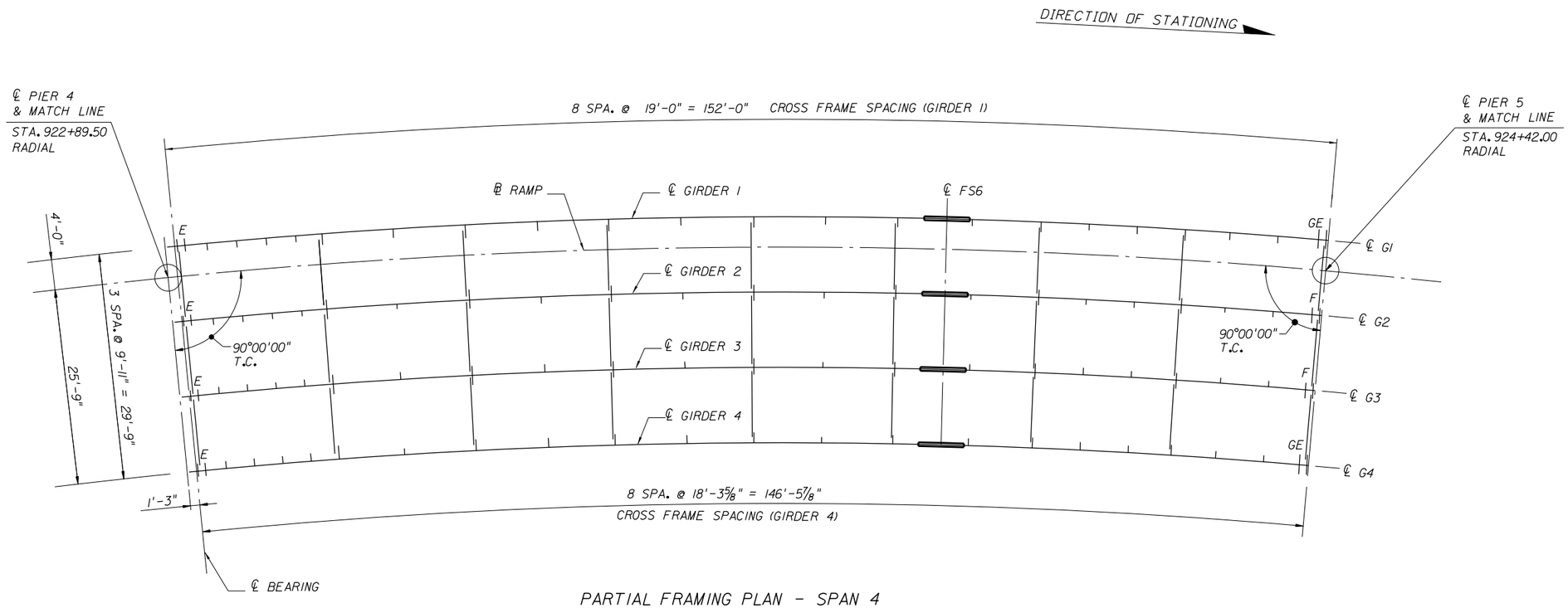
ROAD NO.	COUNTY	FINANCIAL PROJECT ID

SHEET TITLE: FRAMING PLAN (SHEET 3 OF 5)

PROJECT NAME: FRAMING PLAN EXAMPLE 1
CURVED STEEL I-GIRDER SUPERSTRUCTURE

REF. DWG. NO.

SHEET NO.



PARTIAL FRAMING PLAN - SPAN 4

GIRDER	RADIUS (FT)
1	822'-6⅛"
2	812'-7⅛"
3	802'-8⅛"
4	792'-9⅛"

RADIUS IS ALONG ℄ GIRDER

NOTES:

1. CROSS FRAME SPACING IS MEASURED ALONG ℄ GIRDER.
2. FS = FIELD SPLICE.
3. ALL INTERMEDIATE CROSSFRAMES SHALL BE RADIAL TO THE ℄ GIRDERS.

LEGEND:

E = EXPANSION BEARING
F = FIXED BEARING
GE = GUIDED EXPANSION BEARING

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REVISIONS					
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Tallahassee, Florida 32399-0450

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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

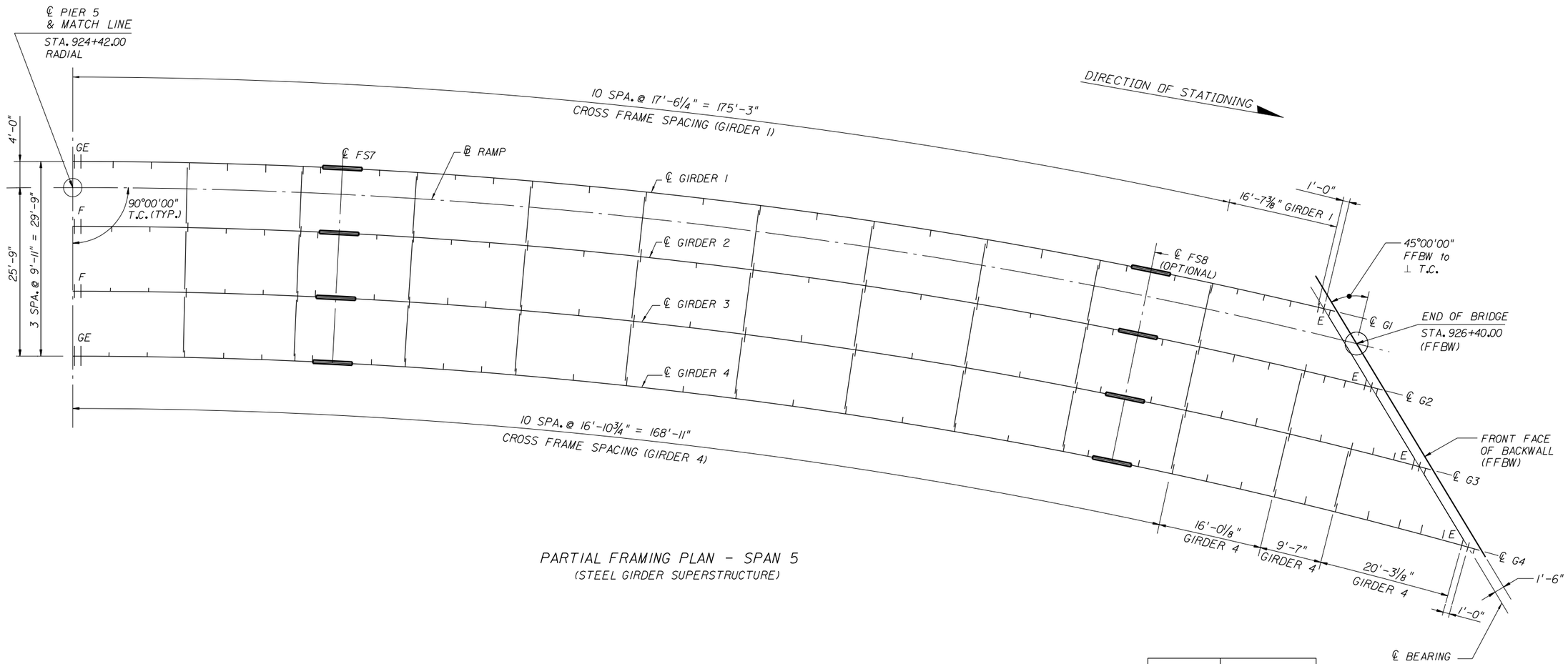
ROAD NO.	COUNTY	FINANCIAL PROJECT ID

SHEET TITLE: FRAMING PLAN (SHEET 4 OF 5)

PROJECT NAME: FRAMING PLAN EXAMPLE 1
CURVED STEEL I-GIRDER SUPERSTRUCTURE

REF. DWG. NO.

SHEET NO.



PARTIAL FRAMING PLAN - SPAN 5
(STEEL GIRDER SUPERSTRUCTURE)

GIRDER	RADIUS (FT)
1	822'-6⅛"
2	812'-7⅛"
3	802'-8⅛"
4	792'-9⅛"

RADIUS IS ALONG ℄ GIRDER

NOTES:

1. CROSS FRAME SPACING IS MEASURED ALONG ℄ GIRDER.
2. FS = FIELD SPLICE.
3. ALL INTERMEDIATE CROSSFRAMES SHALL BE RADIAL TO THE ℄ GIRDERS.

LEGEND:

E = EXPANSION BEARING
F = FIXED BEARING
GE = GUIDED EXPANSION BEARING

BRIDGE NO. XXXXXX

REVISIONS					
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STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION

ROAD NO.	COUNTY	FINANCIAL PROJECT ID

SHEET TITLE: FRAMING PLAN (SHEET 5 OF 5)

PROJECT NAME: FRAMING PLAN EXAMPLE 1
CURVED STEEL I-GIRDER SUPERSTRUCTURE

REF. DWG. NO.

SHEET NO.