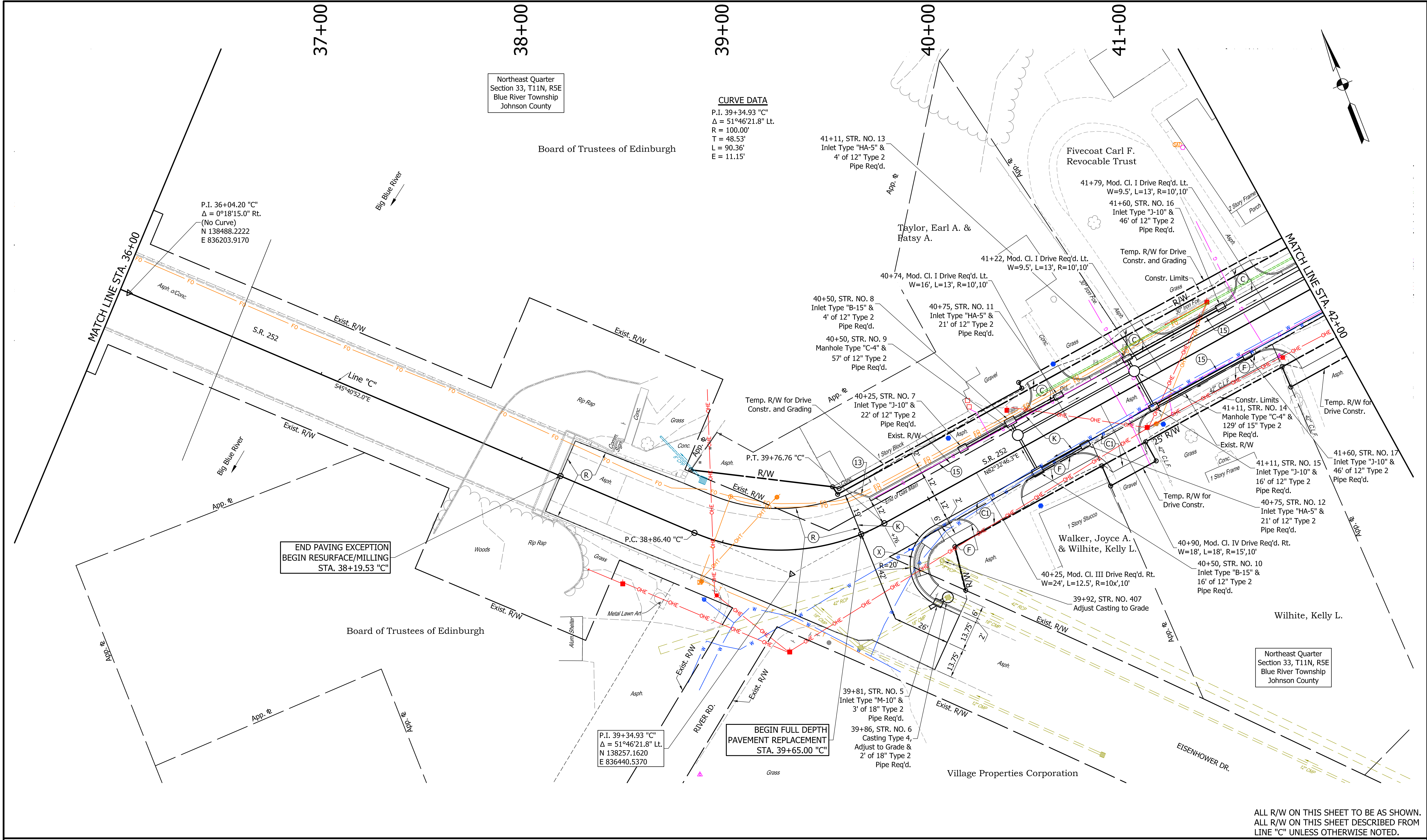


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COLOR CODE FOR UTILITY LOCATIONS

 ELECTRIC	 SEWER (SANITARY)
 GAS-OIL-STEAM	 SEWER (STORM)
 TELEPHONE-CATV	 SEWER (COMBINATION)
 WATER	 PROPOSED CONSTRUCTION

LEGEND

(C) PCCP FOR APPROACHES	(J) HMA SHOULDER (See Typical Cross Section Sheet)	(13) Curb, Concrete
6" PCCP on Subgrade Treatment Type II	(K) HMA FULL DEPTH PAVEMENT-MAINLINE (See Typical Cross Section Sheet)	(15) Modified Combined Concrete Curb and Gutter (1.5' Gutter)
	(K1) HMA FULL DEPTH PAVEMENT-STREET APPROACH	(X) Curb Ramp (See Curb Ramp Details for Type and Layout)

NOT FOR CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

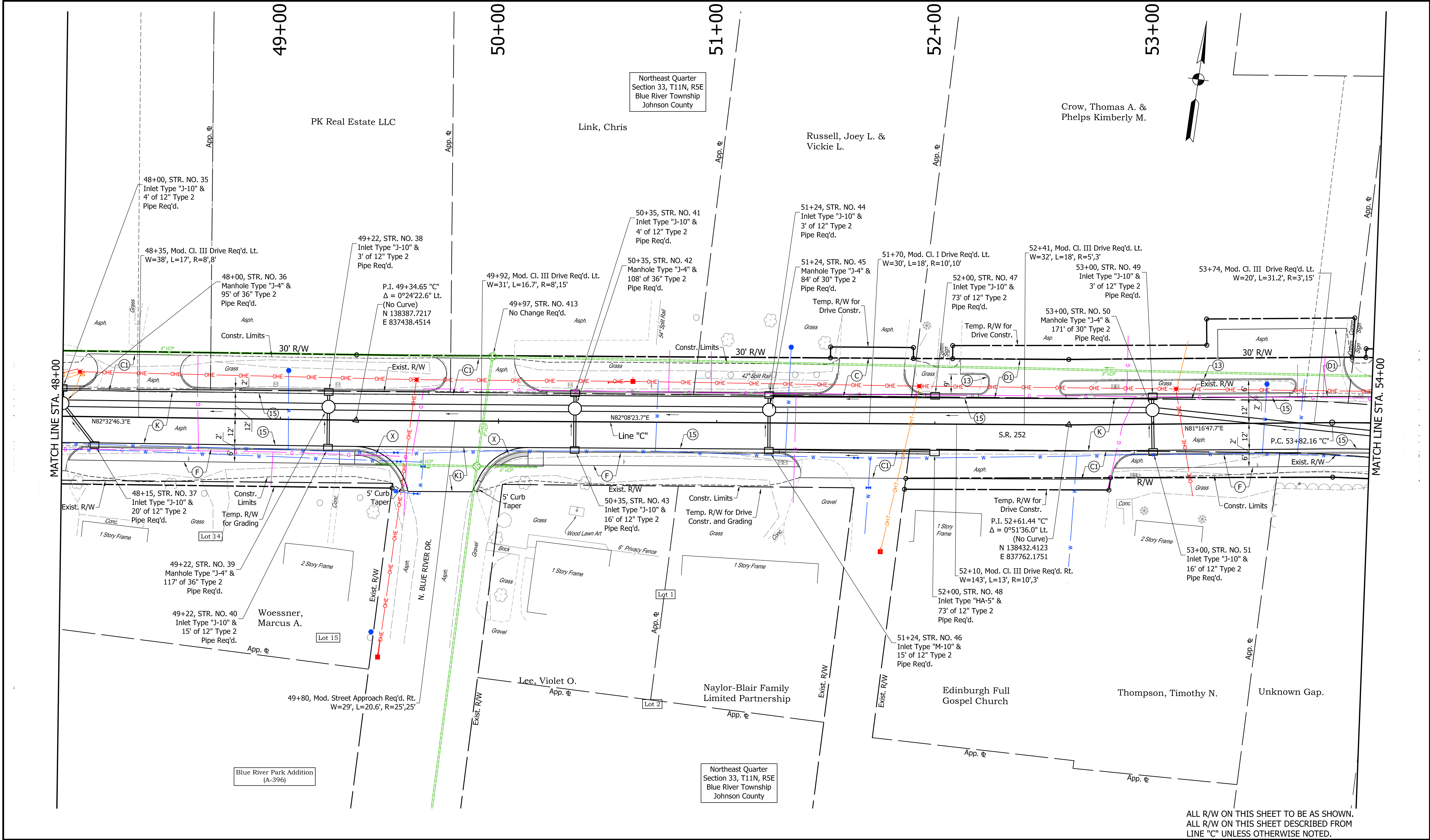
INDIANA DEPARTMENT OF TRANSPORTATION

CONSTRUCTION DETAILS

S.R. 252

HORIZONTAL SCALE 1" = 20'	BRIDGE FILE
VERTICAL SCALE 1" = 20'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 63 of 260
CONTRACT R-40411	PROJECT 1700108

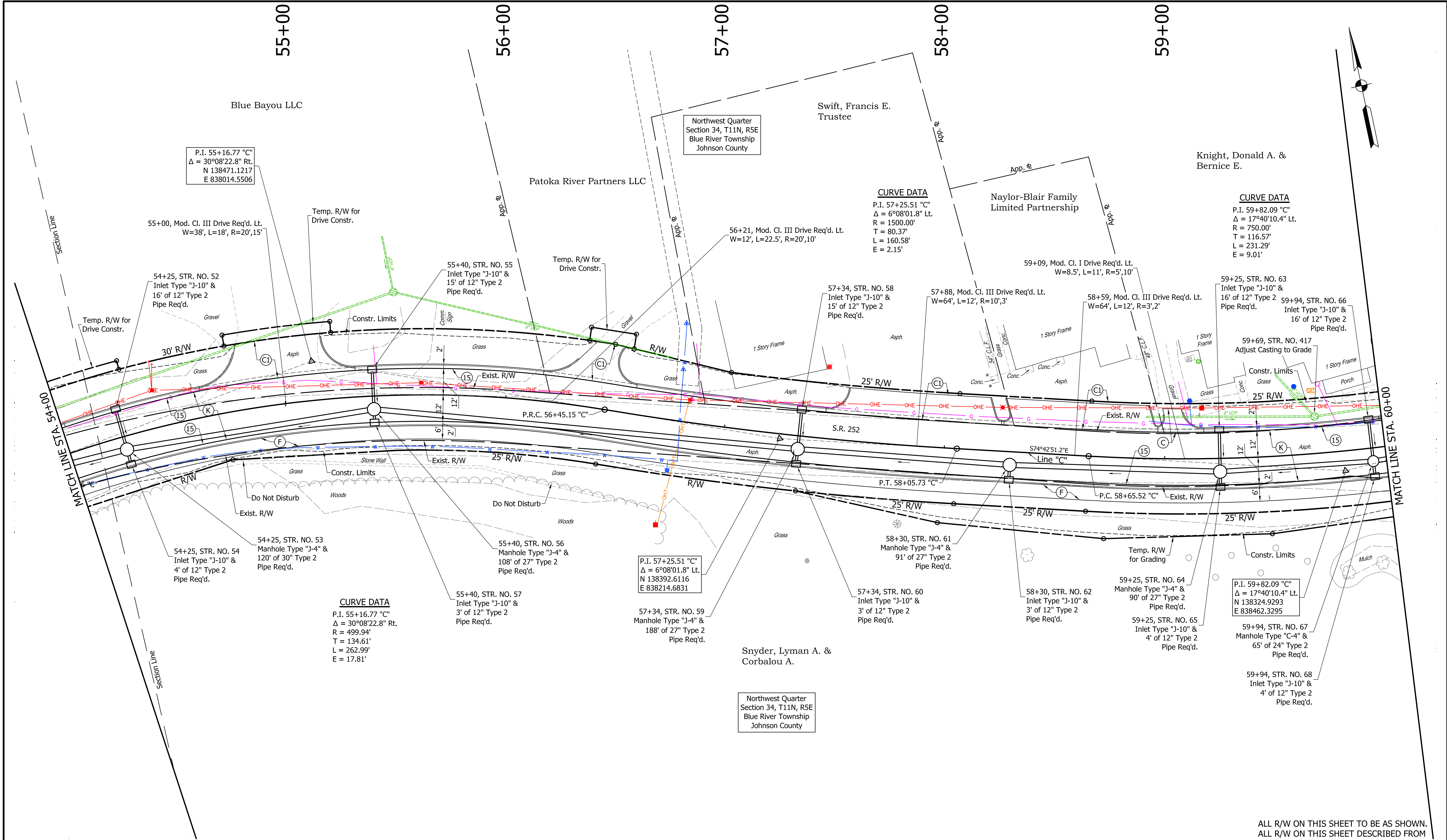
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ALL R/W ON THIS SHEET TO BE AS SHOWN.
ALL R/W ON THIS SHEET DESCRIBED FROM
LINE "C" UNLESS OTHERWISE NOTED.

COLOR CODE FOR UTILITY LOCATIONS		LEGEND		NOT FOR CONSTRUCTION	INDIANA DEPARTMENT OF TRANSPORTATION		CONSTRUCTION DETAILS		BRIDGE FILE			
 ELECTRIC	 SEWER (SANITARY)	(C) PCCP FOR APPROACHES 6" PCCP on Subgrade Treatment Type II	(K) HMA FULL DEPTH PAVEMENT-MAINLINE (See Typical Cross Section Sheet)		DESIGNED: JGP		DRAWN: JGP		HORIZONTAL SCALE 1" = 20'		DESIGNATION 1700108	
 GAS-OIL-STEAM	 SEWER (STORM)	(C1) PCCP FOR APPROACHES 9" PCCP on Subgrade Treatment Type II	(K1) HMA FULL DEPTH PAVEMENT-STREET APPROACH		CHECKED: GRW		CHECKED: GRW		VERTICAL SCALE 1" = 20'		SHEETS 65 of 260	
 TELEPHONE-CATV	 SEWER (COMBINATION)		(X) Curb Ramp (See Curb Ramp Details for Type and Layout)					SURVEY BOOK		PROJECT 1700108		
 WATER	 PROPOSED CONSTRUCTION							CONTRACT R-40411				

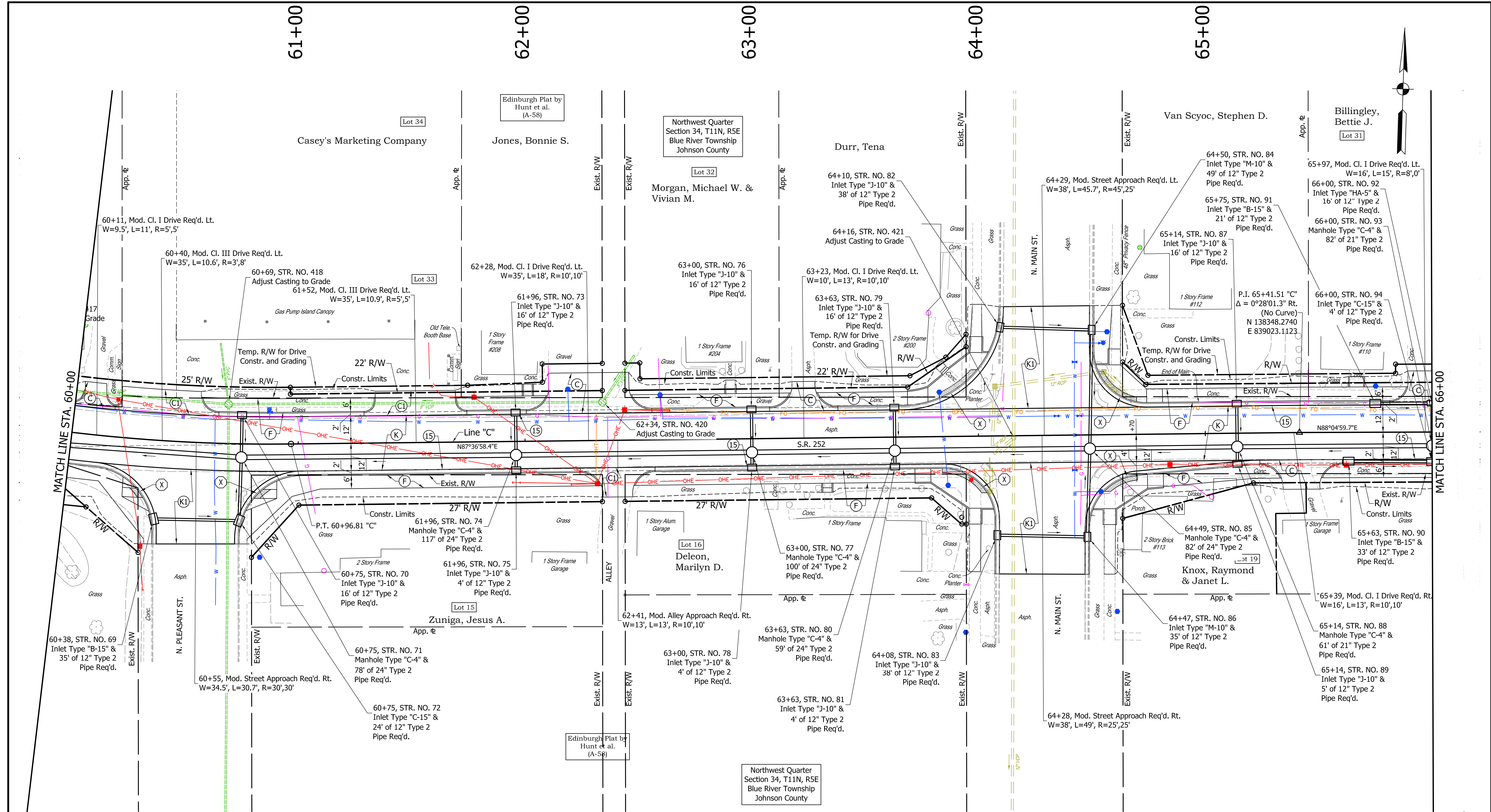
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LINE "C" UNLESS OTHERWISE NOTED.

COLOR CODE FOR UTILITY LOCATIONS		LEGEND		NOT FOR CONSTRUCTION	INDIANA DEPARTMENT OF TRANSPORTATION		CONSTRUCTION DETAILS		S.R. 252	
 ELECTRIC	 SEWER (SANITARY)	C PCCP FOR APPROACHES 6" PCCP on Subgrade Treatment Type II	K HMA FULL DEPTH PAVEMENT-MAINLINE (See Typical Cross Section Sheet)		DESIGNED: JGP	DRAWN: JGP	CONTRACT R-40411	SHEETS 66 of 260 PROJECT 1700108		
 GAS-OIL-STEAM	 SEWER (STORM)	C1 PCCP FOR APPROACHES 9" PCCP on Subgrade Treatment Type II	15 Modified Combined Concrete Curb and Gutter (1.5' Gutter)		CHECKED: GRW	CHECKED: GRW				
 TELEPHONE-CATV	 SEWER (COMBINATION)									
 WATER	 PROPOSED CONSTRUCTION									

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COLOR CODE FOR UTILITY LOCATIONS

 ELECTRIC	 SEWER (SANITARY)
 GAS-OIL-STEAM	 SEWER (STORM)
 TELEPHONE-CATV	 SEWER (COMBINATION)
 WATER	 PROPOSED CONSTRUCTION

LEGEND

(C) PCCP FOR APPROACHES 6" PCCP on Subgrade Treatment Type II	(F) SIDEWALK, CONCRETE	(15) Modified Combined Concrete Curb and Gutter (1.5' Gutter)
(CI) PCCP FOR APPROACHES 9" PCCP on Subgrade Treatment Type II	(K) HMA FULL DEPTH PAVEMENT-MAINLINE (See Typical Cross Section Sheet)	(X) Curb Ramp (See Curb Ramp Details for Type and Layout)
	(K1) HMA FULL DEPTH PAVEMENT-STREET APPROACH	

NOT FOR CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

**INDIANA
DEPARTMENT OF TRANSPORTATION**

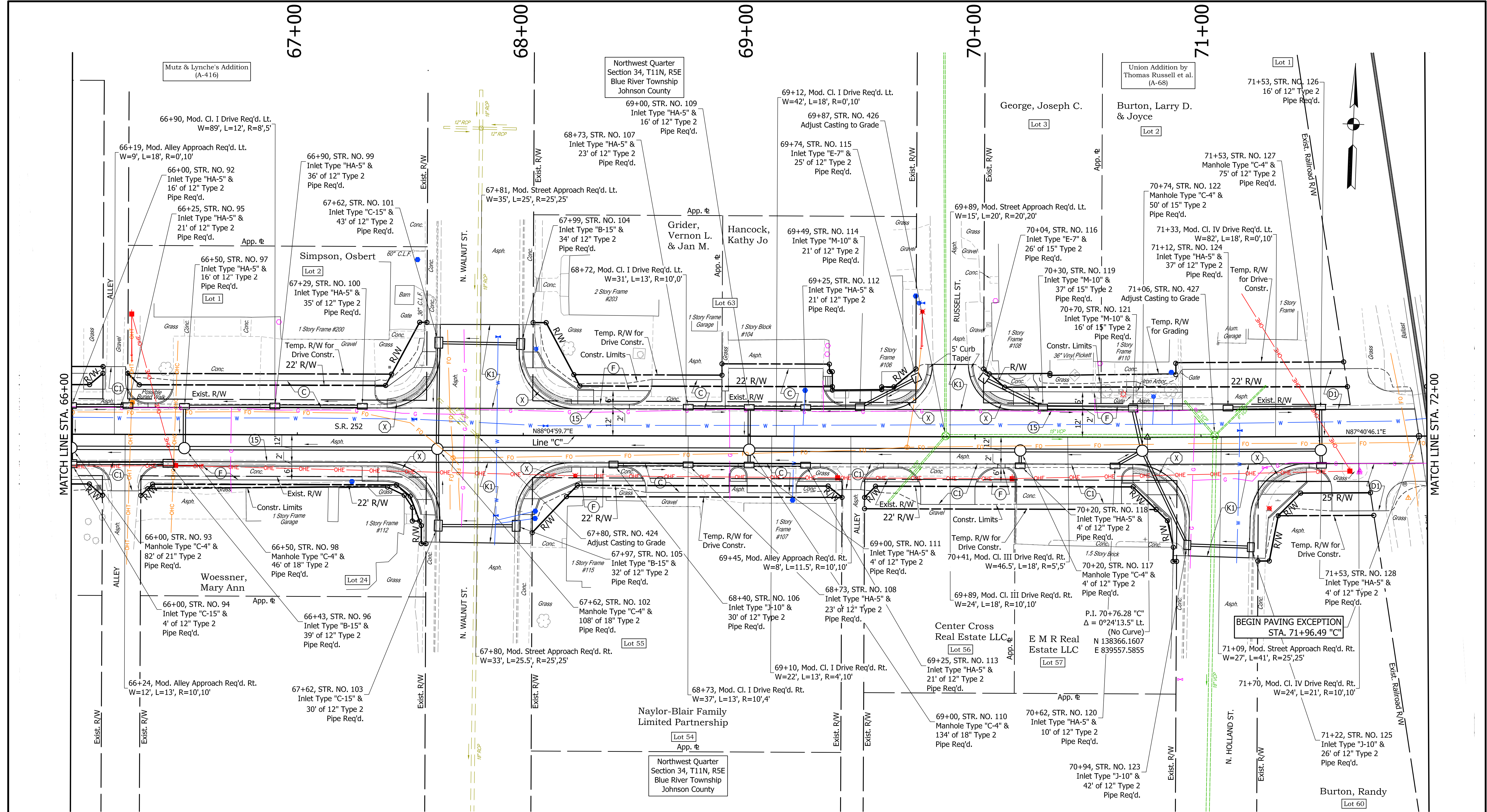
CONSTRUCTION DETAILS

S.R. 252

HORIZONTAL SCALE 1" = 20'	BRIDGE FILE
VERTICAL SCALE 1" = 20'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 67 of 260
CONTRACT R-40411	PROJECT 1700108

ALL R/W ON THIS SHEET TO BE AS SHOWN.
ALL R/W ON THIS SHEET DESCRIBED FROM
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COLOR CODE FOR UTILITY LOCATIONS

— ELECTRIC	— SEWER (SANITARY)
— GAS-OIL-STEAM	— SEWER (STORM)
— TELEPHONE-CATV	— SEWER (COMBINATION)
— WATER	— PROPOSED CONSTRUCTION

LEGEND

(D1) HMA FOR APPROACHES 165#/syd HMA Type B on 275#/syd HMA Intermediate Type B on 880#/syd HMA Base, Type B on Subgrade Treatment Type II	(F) SIDEWALK, CONCRETE	(15) Modified Combined Concrete Curb and Gutter (1.5' Gutter)
(C) PCCP FOR APPROACHES 6" PCCP on Subgrade Treatment Type II	(K) HMA FULL DEPTH PAVEMENT-MAINLINE (See Typical Cross Section Sheet)	(X) Curb Ramp (See Curb Ramp Details for Type and Layout)
	(C1) PCCP FOR APPROACHES 9" PCCP on Subgrade Treatment Type II	(K1) HMA FULL DEPTH PAVEMENT-STREET APPROACH

NOT FOR CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

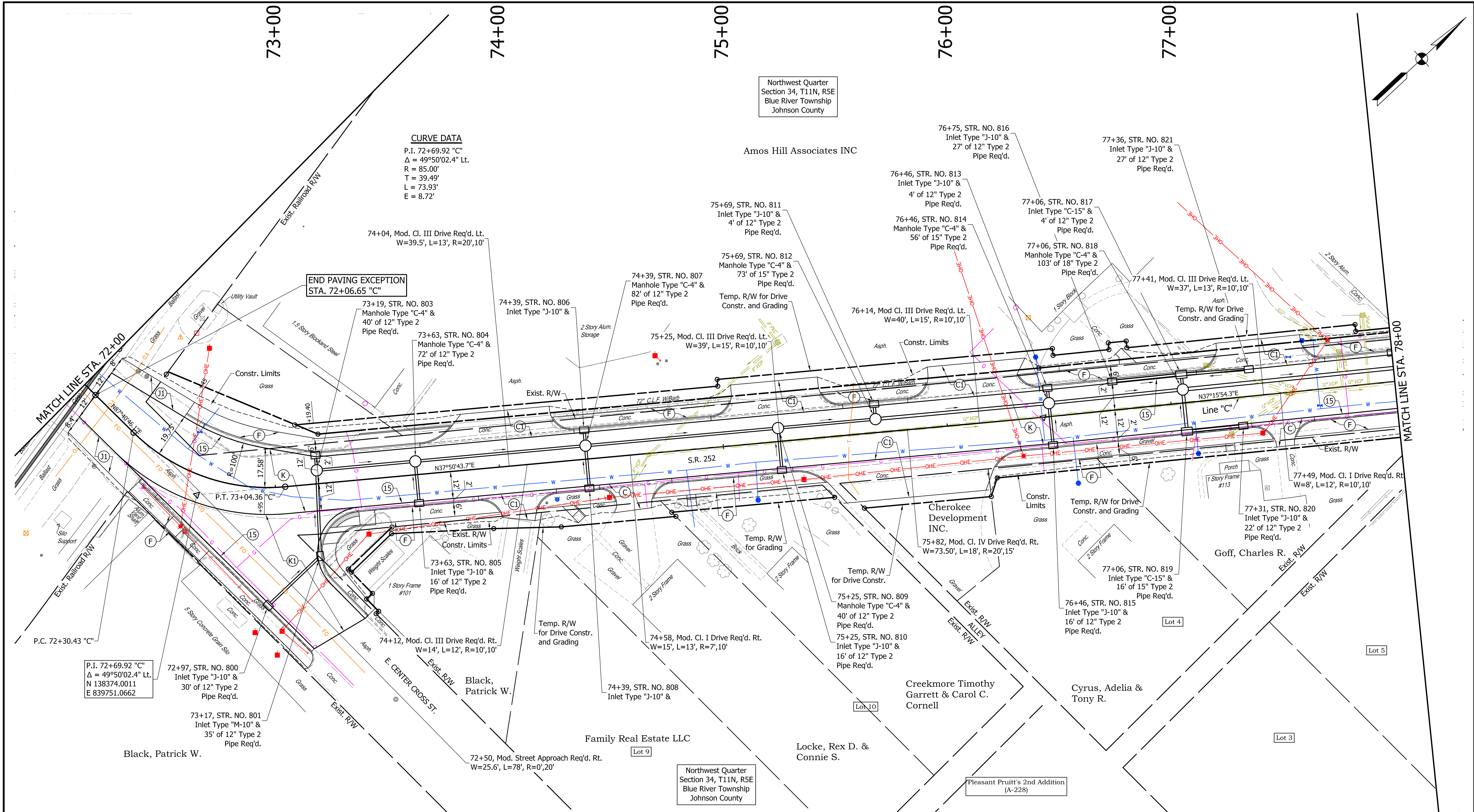
**INDIANA
DEPARTMENT OF TRANSPORTATION**

**CONSTRUCTION DETAILS
S.R. 252**

HORIZONTAL SCALE 1" = 20'	BRIDGE FILE
VERTICAL SCALE 1" = 20'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 68 of 260
CONTRACT R-40411	PROJECT 1700108

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COLOR CODE FOR UTILITY LOCATIONS		LEGEND		NOT FOR CONSTRUCTION		INDIANA DEPARTMENT OF TRANSPORTATION CONSTRUCTION DETAILS S.R. 252		HORIZONTAL SCALE 1" = 20'		BRIDGE FILE DESIGNATION 1700108	
— ELECTRIC	— SEWER (SANITARY)	(D1) HMA FOR APPROACHES 165#/syd HMA Type B on 275#/syd HMA Intermediate Type B on 880#/syd HMA Base, Type B on Subgrade Treatment Type II	(J1) HMA FULL DEPTH SHOULDER (See Typical Cross Section Sheet)	NOT FOR CONSTRUCTION		DESIGNED: JGP DRAWN: JGP CHECKED: GRW CHECKED: GRW		SURVEY BOOK		SHEETS	
— GAS-OIL-STEAM	— SEWER (STORM)	(K) HMA FULL DEPTH PAVEMENT-MAINLINE (See Typical Cross Section Sheet)	69 of 260								
— TELEPHONE-CATV	— SEWER (COMBINATION)	(C1) PCCP FOR APPROACHES 9" PCCP on Subgrade Treatment Type II	PROJECT R-40411								
— WATER	— PROPOSED CONSTRUCTION	(F) SIDEWALK, CONCRETE	(K1) HMA FULL DEPTH PAVEMENT-STREET APPROACH								

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Section 34, T11N, R5E
Blue River Township
Johnson County

Amos Hill Associates INC.

Amos Hill Associates INC.

Lot 1

Jacob L. Toner's Addition
(A-222)

Lot 2

Valentine's Addition
(A-318)

Lot 1

Prater, Austin L. Jr.

Lot 2

Naylor-Blair Family
Limited Partnership

Valentine's Addition
(A-318)

Lot 3

85+06, STR. NO. 84
Inlet Type "J-10"

85+36, STR. NO. 84
Inlet Type "J-10"

Lot 4

83+35, Mod. Cl. I Drive Req'd. Lt.
W=24', L=10', R=10',10'

Arnett, Frank & Cindy

1 Story Frame
#306

Grass

Gravel

Grass

Gravel

Grass

Gravel

Grass

Gravel

Grass

Gravel

Grass

Gravel

Grass

Gravel

Grass

Gravel

Town Board Of
Trustees Of The
Town of Edinburgh

ALL R/W ON THIS SHEET TO BE AS SHOWN.
ALL R/W ON THIS SHEET DESCRIBED FROM
LINE "C" UNLESS OTHERWISE NOTED.

COLOR CODE FOR UTILITY LOCATIONS

 ELECTRIC	 SEWER (SANITARY)
 GAS-OIL-STEAM	 SEWER (STORM)
 TELEPHONE-CATV	 SEWER (COMBINATION)
 WATER	 PROPOSED CONSTRUCTION

LEGEND

(C) PCCP FOR APPROACHES 6" PCCP on Subgrade Treatment Type II	(F) SIDEWALK, CONCRETE	(13) Curb, Concrete
(C1) PCCP FOR APPROACHES 9" PCCP on Subgrade Treatment Type II	(K) HMA FULL DEPTH PAVEMENT-MAINLINE (See Typical Cross Section Sheet)	(15) Modified Combined Concrete Curb and Gutter (1.5' Gutter)
	(K1) HMA FULL DEPTH PAVEMENT-STREET APPROACH	(X) Curb Ramp (See Curb Ramp Details for Type and Layout)

NOT FOR
CONSTRUCTION

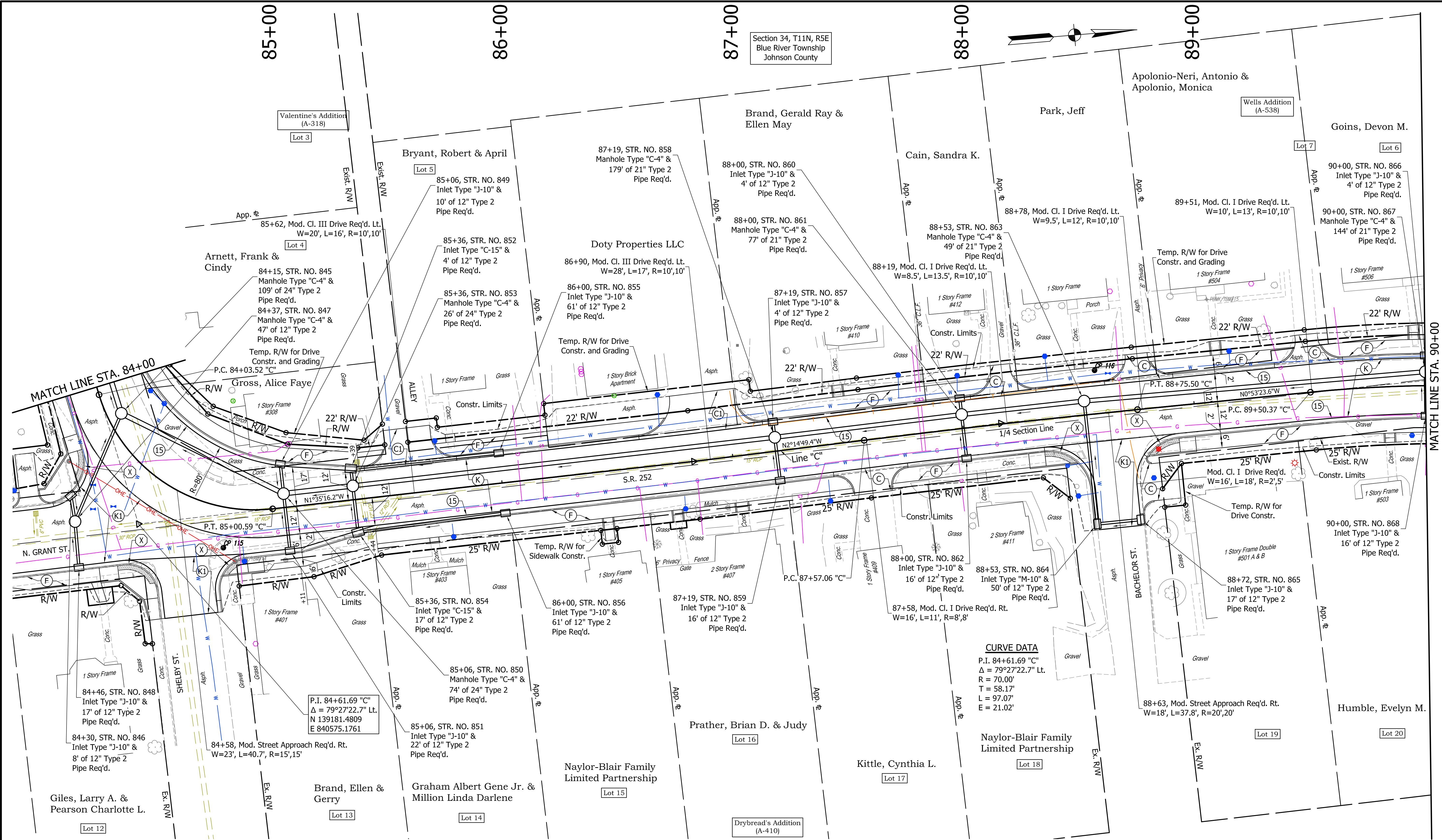
DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

CONSTRUCTION DETAILS
S.R. 252

HORIZONTAL SCALE	BRIDGE FILE
1" = 20'	
VERTICAL SCALE	DESIGNATION
1" = 20'	1700108
SURVEY BOOK	SHEETS
	70 of 260
CONTRACT	PROJECT
R-40411	1700108

S:\2018Proj\2018-027 SR 252 Edinburgh 1700108\Production Drawings\09-Details\09a-Construction Details\2018-027 02E Condet.dwg, 3/24/2022 4:16:27 PM



CURVE DATA
P.I. 84+61.69 "C"
 $\Delta = 79^{\circ}27'22.7''$ Lt.
R = 70.00'
T = 58.17'
L = 97.07'
E = 21.02'

COLOR CODE FOR UTILITY LOCATIONS

 ELECTRIC	 SEWER (SANITARY)
 GAS-OIL-STEAM	 SEWER (STORM)
 TELEPHONE-CATV	 SEWER (COMBINATION)
 WATER	 PROPOSED CONSTRUCTION

LEGEND

(C) PCCP FOR APPROACHES 6" PCCP on Subgrade Treatment Type II	(F) SIDEWALK, CONCRETE
(C1) PCCP FOR APPROACHES 9" PCCP on Subgrade Treatment Type II	(K) HMA FULL DEPTH PAVEMENT-MAINLINE (See Typical Cross Section Sheet)
	(K1) HMA FULL DEPTH PAVEMENT-STREET APPROACH
	(15) Modified Combined Concrete Curb and Gutter (1.5' Gutter)
	(X) Curb Ramp (See Curb Ramp Details for Type and Layout)

NOT FOR CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

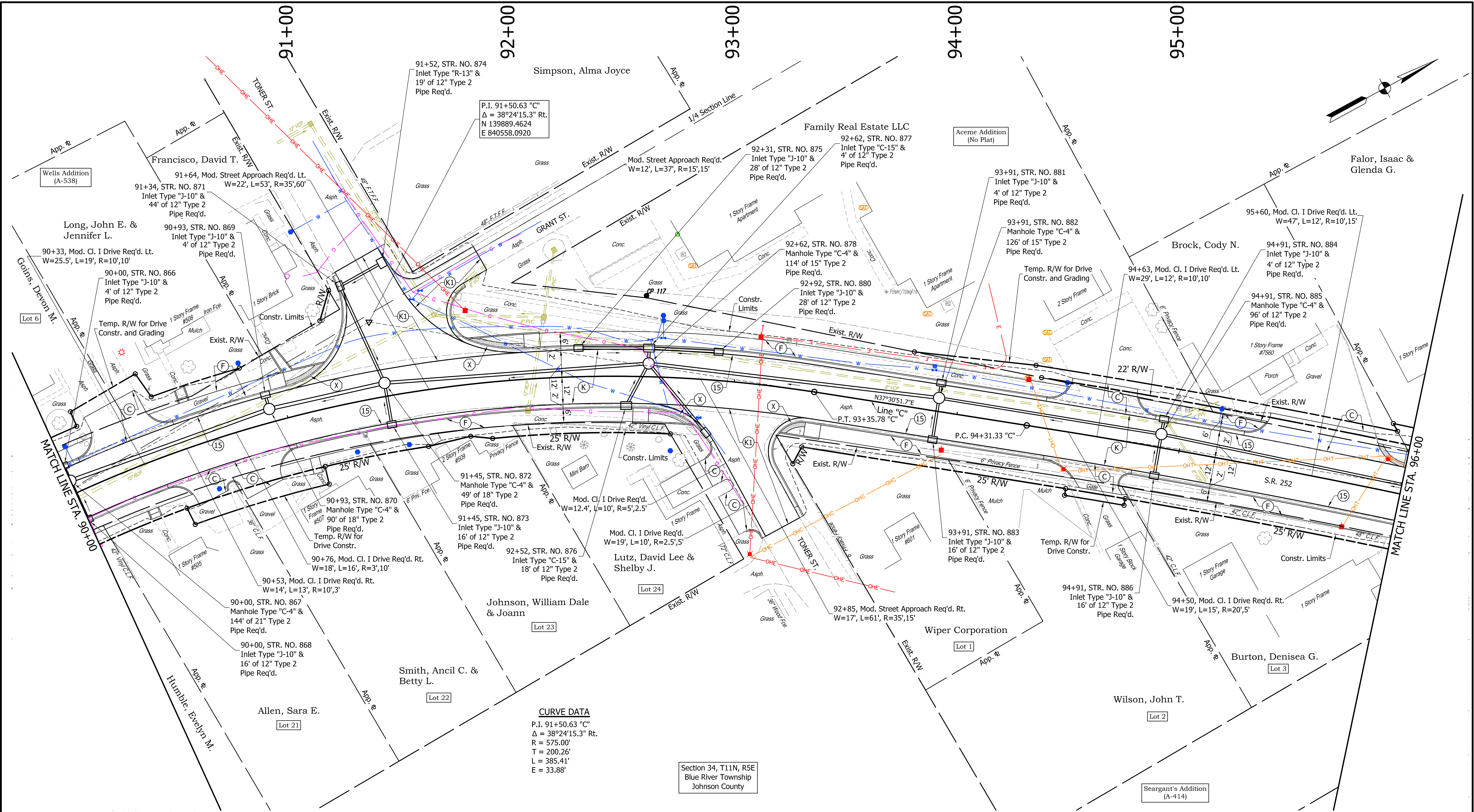
**INDIANA
DEPARTMENT OF TRANSPORTATION**

**CONSTRUCTION DETAILS
S.R. 252**

HORIZONTAL SCALE 1" = 20'	BRIDGE FILE
VERTICAL SCALE 1" = 20'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 71 of 260
CONTRACT R-40411	PROJECT 1700108

ALL R/W ON THIS SHEET TO BE AS SHOWN.
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ALL R/W ON THIS SHEET TO BE AS SHOWN.
ALL R/W ON THIS SHEET DESCRIBED FROM
LINE "C" UNLESS OTHERWISE NOTED.

ELECTRIC

GAS-OIL-STEAM

TELEPHONE-CATV

WATER

SEWER (SANITARY)

SEWER (STORM)

SEWER (COMBINATION)

PROPOSED CONSTRUCTION

(C)

PCCP FOR APPROACHES
6" PCCP on
Subgrade Treatment Type II

(C1)

PCCP FOR APPROACHES
9" PCCP on
Subgrade Treatment Type II

(F)

SIDEWALK, CONCRETE

(J)

HMA SHOULDER
(See Typical Cross Section Sheet)

(K)

HMA FULL DEPTH PAVEMENT-MAINLINE
(See Typical Cross Section Sheet)

(K1)

HMA FULL DEPTH PAVEMENT-STREET APPROACH

(15)

Modified Combined Concrete
Curb and Gutter (1.5' Gutter)

(X)

Curb Ramp (See Curb Ramp Details for
Type and Layout)

NOT FOR
CONSTRUCTION

DESIGNED: JGP

CHECKED: GRW

DRAWN: JGP

CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

CONSTRUCTION DETAILS
S.R. 252

HORIZONTAL SCALE
1" = 20'

VERTICAL SCALE
1" = 20'

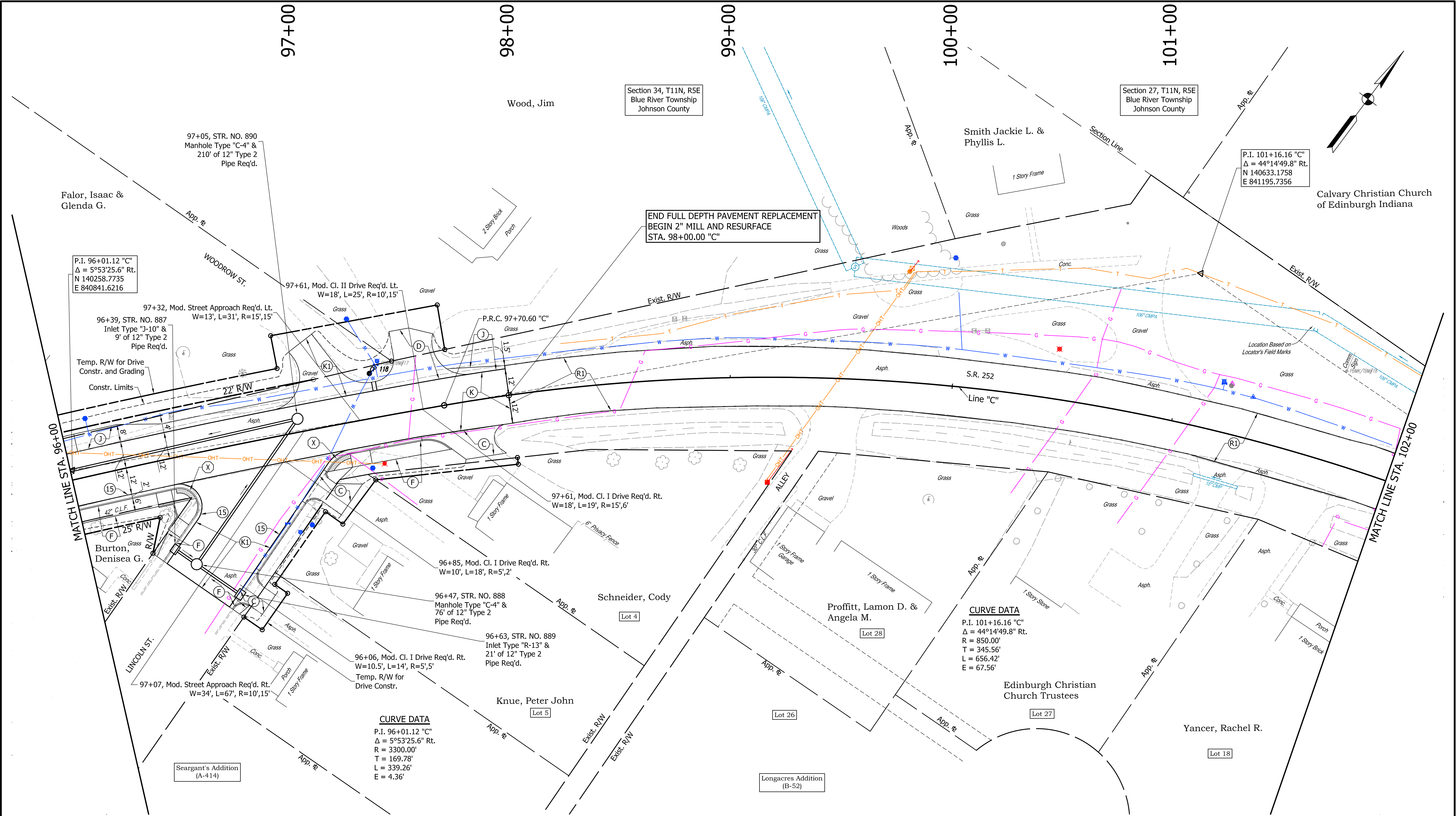
SURVEY BOOK
CONTRACT
R-40411

BRIDGE FILE
DESIGNATION
1700108

SHEETS
72 of 260
PROJECT
1700108

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ELECTRIC

GAS-OIL-STEAM

TELEPHONE-CATV

WATER

SEWER (SANITARY)

SEWER (STORM)

SEWER (COMBINATION)

PROPOSED CONSTRUCTION

(F)

SIDEWALK, CONCRETE

(D)

HMA FOR APPROACHES
165#/syd HMA Type B on
385#/syd HMA Intermediate Type B on
Subgrade Treatment Type II

(K1)

HMA FULL DEPTH PAVEMENT-STREET APPROACH

(R1)

HMA RESURFACE / SURFACE MILLING
See Typical Cross Sections

(J)

HMA SHOULDER
(See Typical Cross Section Sheet)

(15)

Modified Combined Concrete
Curb and Gutter (1.5' Gutter)

(X)

Curb Ramp (See Curb Ramp Details for
Type and Layout)

(K)

HMA FULL DEPTH PAVEMENT-MAINLINE
(See Typical Cross Section Sheet)

NOT FOR
CONSTRUCTION

DESIGNED: JGP

CHECKED: GRW

DRAWN: JGP

CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

CONSTRUCTION DETAILS
S.R. 252

HORIZONTAL SCALE
1" = 20'

VERTICAL SCALE
1" = 20'

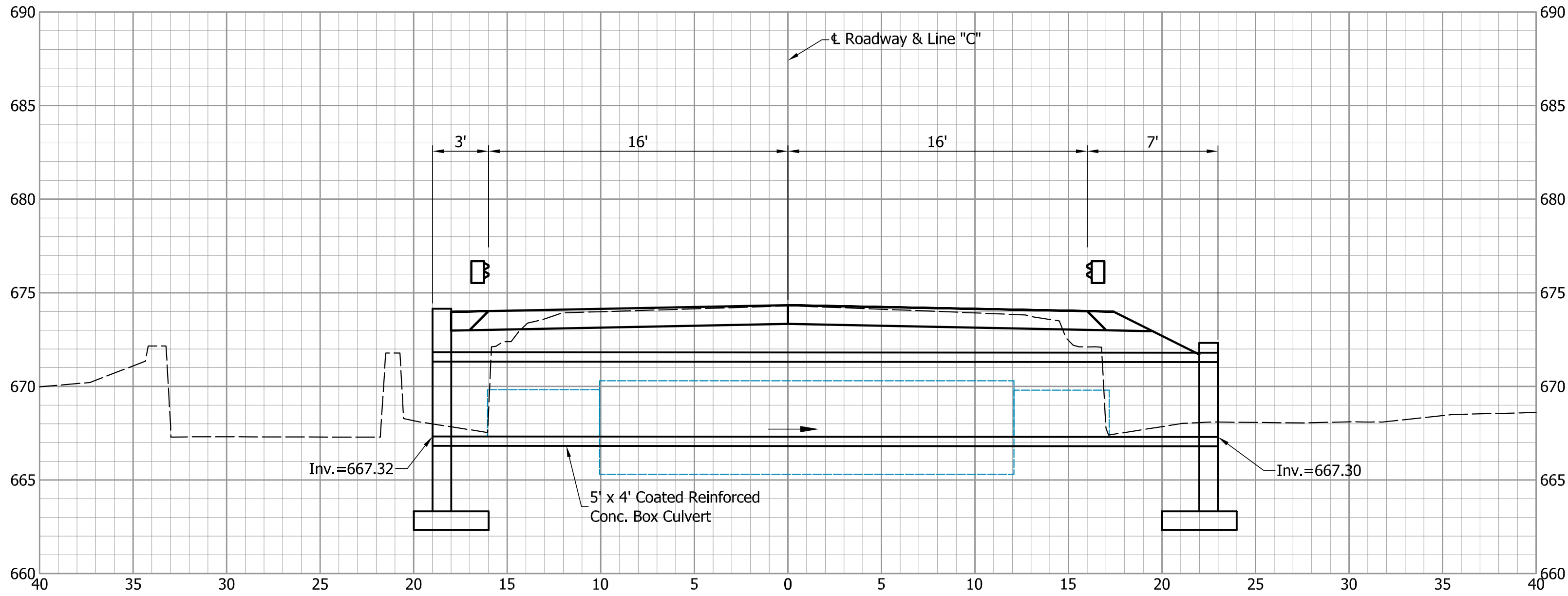
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CONTRACT
R-40411

BRIDGE FILE
DESIGNATION
1700108

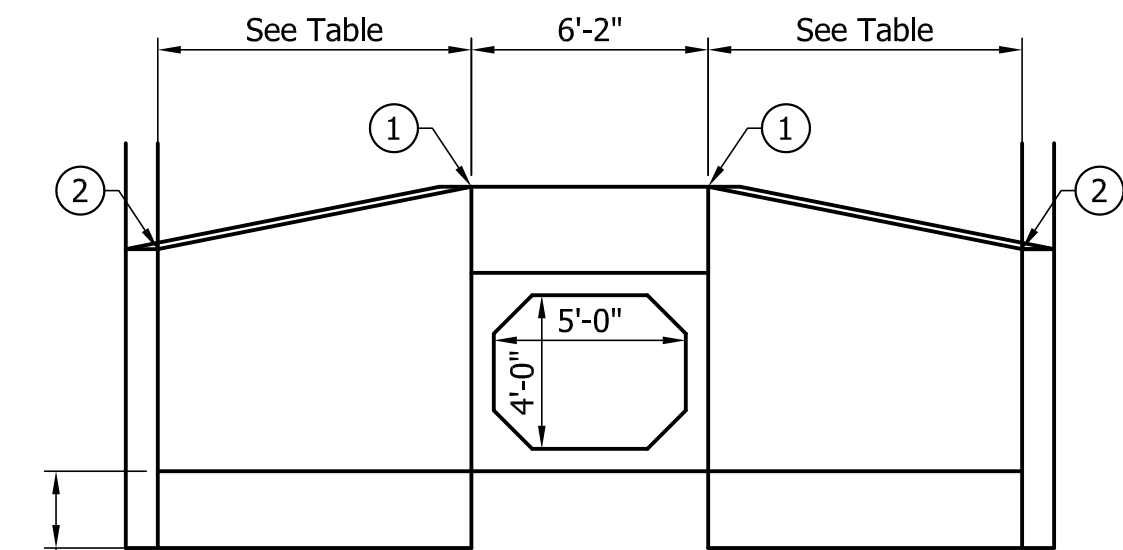
SHEETS
73 of 260
PROJECT
1700108

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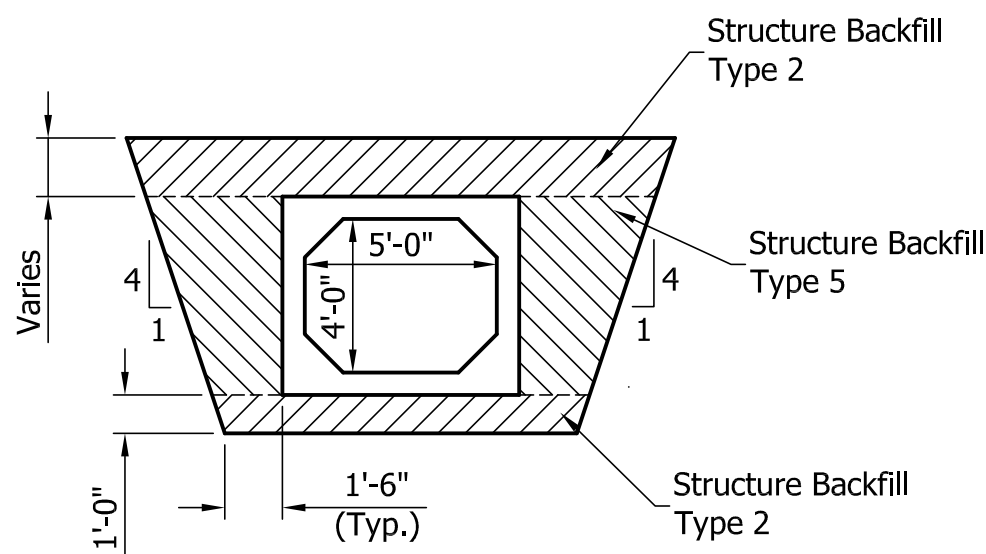
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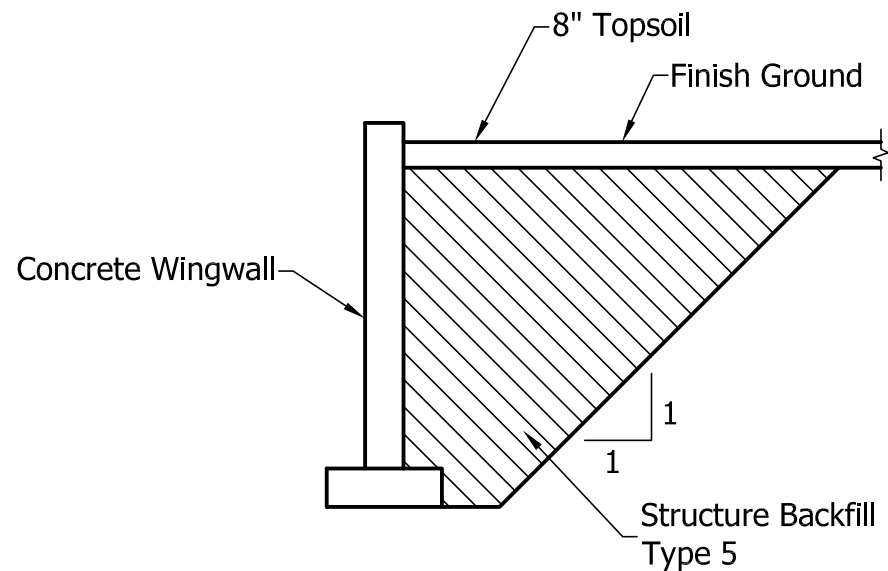
SECTION C-C
Scale" 1" = 5'



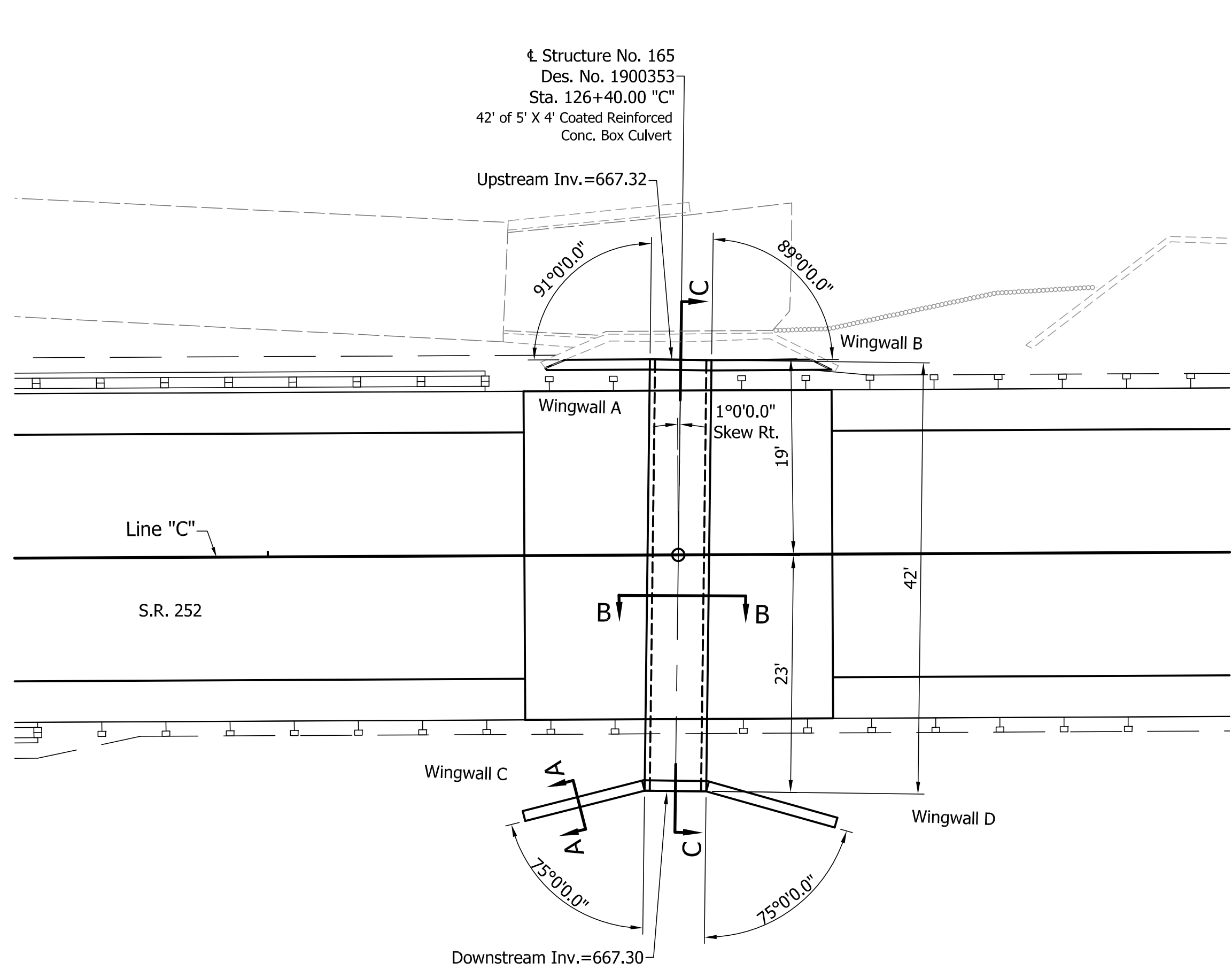
ELEVATION
Scale: 1"=5'-0"



SECTION B-B
Scale: 1"=5'-0"



SECTION A-A
Scale: 1"=5'-0"



PLAN VIEW
Scale" 1" = 10'

HYDRAULIC DATA

Drainage Area: 2.38 Sq. Mi.
Q100 160 cfs
Q100 Elev. 671.41 ft.

DESCRIPTION	Proposed Structure
V100 through Structure	3.52 ft./s.
Backwater	0.40 ft.
Waterway Area Provided Below Q100.	4.40 sq. ft.
Low Structure Elevation	671.30 ft.
Flowline Elevation Upstream	667.32 ft.
Flowline Elevation Downstream	667.30 ft.

Notes: 1. Contractor shall verify the existing flowline elevation to set the appropriate sump depth.
2. Wingwall foundations to be 4' min. below the flow line of the creek.

HEADWALL TABLE			
Adjoining Wingwalls	Top of Headwall Elevation ①	Length	Headwall Area
"A" & "B"	674.15'	6'-2"	14.4 Sft.
"C" & "D"	672.30'	6'-2"	4.2 Sft.

CULVERT ASSETS	
DESIGNATION NO.	CULVERT ASSET I.D.
1700108	CV 058-036-096.15

WINGWALL TABLE						
Designation	Top of Wingwall Elevation ①	Height of Wingwall ①	Top of Wingwall Elevation ②	Height of Wingwall ②	Length	Wingwall Area
"A"	674.15'	10'-10"	671.82'	8'-6"	10'-0"	96.2 Sft.
"B"	674.15'	10'-10"	671.82'	8'-6"	11'-8"	112.3 Sft.
"C"	672.30'	9'-0"	670.30'	7'-0"	12'-0"	96.0 Sft.
"D"	672.30'	9'-0"	669.99'	6'-8"	13'-0"	101.9 Sft.

COLOR CODE FOR UTILITY LOCATIONS

ELECTRIC	SEWER (SANITARY)
GAS-OIL-STEAM	SEWER (STORM)
TELEPHONE-CATV	SEWER (COMBINATION)
WATER	PROPOSED CONSTRUCTION

NOT FOR
CONSTRUCTION

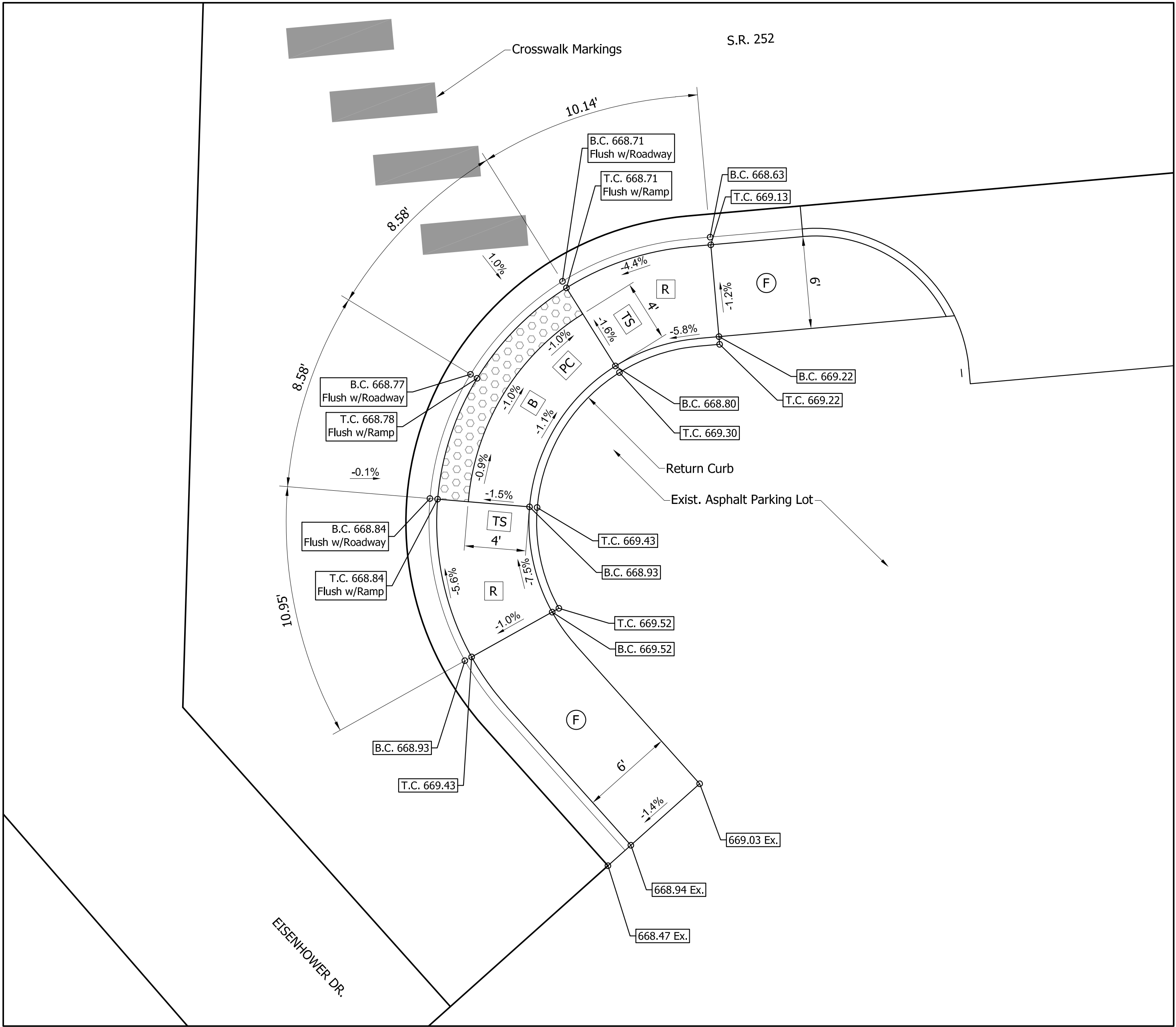
DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

CULVERT DETAIL
S.R. 252

HORIZONTAL SCALE	BRIDGE FILE
AS SHOWN	
VERTICAL SCALE	DESIGNATION
AS SHOWN	1700108
SURVEY BOOK	SHEETS
	75 of 260
CONTRACT	PROJECT
R-40411	1700108

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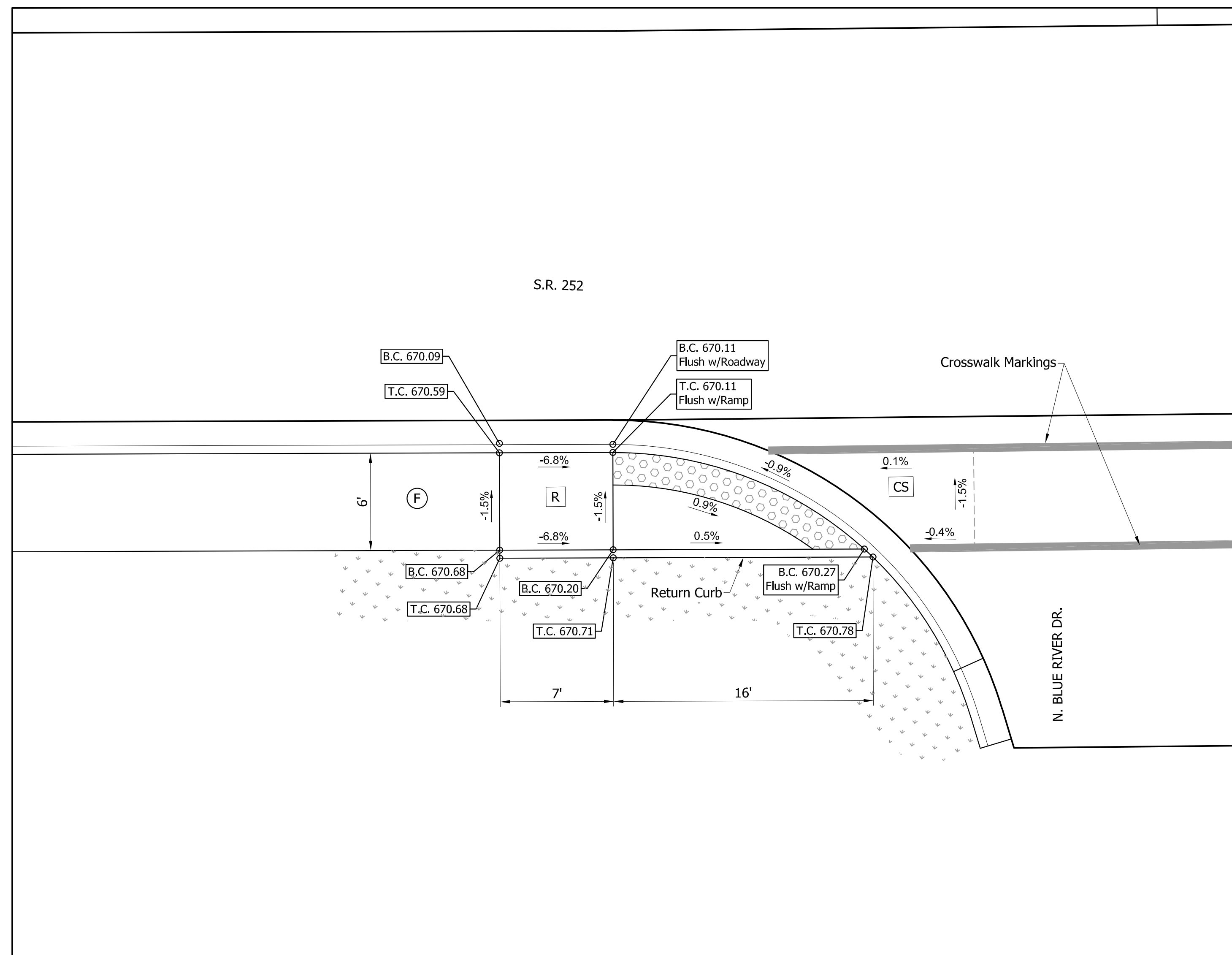


Modified Blended Transition Curb Ramp
at SE Corner of S.R. 252 and N. Eisenhower St.

LEGEND

- Buffer or Other Non-Walkable Surface
- B Blended Transition
- R Ramp
- Detectable Warning Surface
- TS Turning Space
- CS Clear Space
- PC Pedestrian Clear Space
- FS Flared Side
- ST Sidewalk Transition
- F Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION				HORIZONTAL SCALE		BRIDGE FILE		
								1" = 5'				
								VERTICAL SCALE		DESIGNATION		
								1" = 5'		1700108		
DESIGNED: _____ JGP		DRAWN: _____ JGP		CURB RAMP DETAILS S.R. 252				SURVEY BOOK		SHEETS		
CHECKED: _____ GRW		CHECKED: _____ GRW						76		of 260		
						CONTRACT		PROJECT				
						R-40411		1700108				



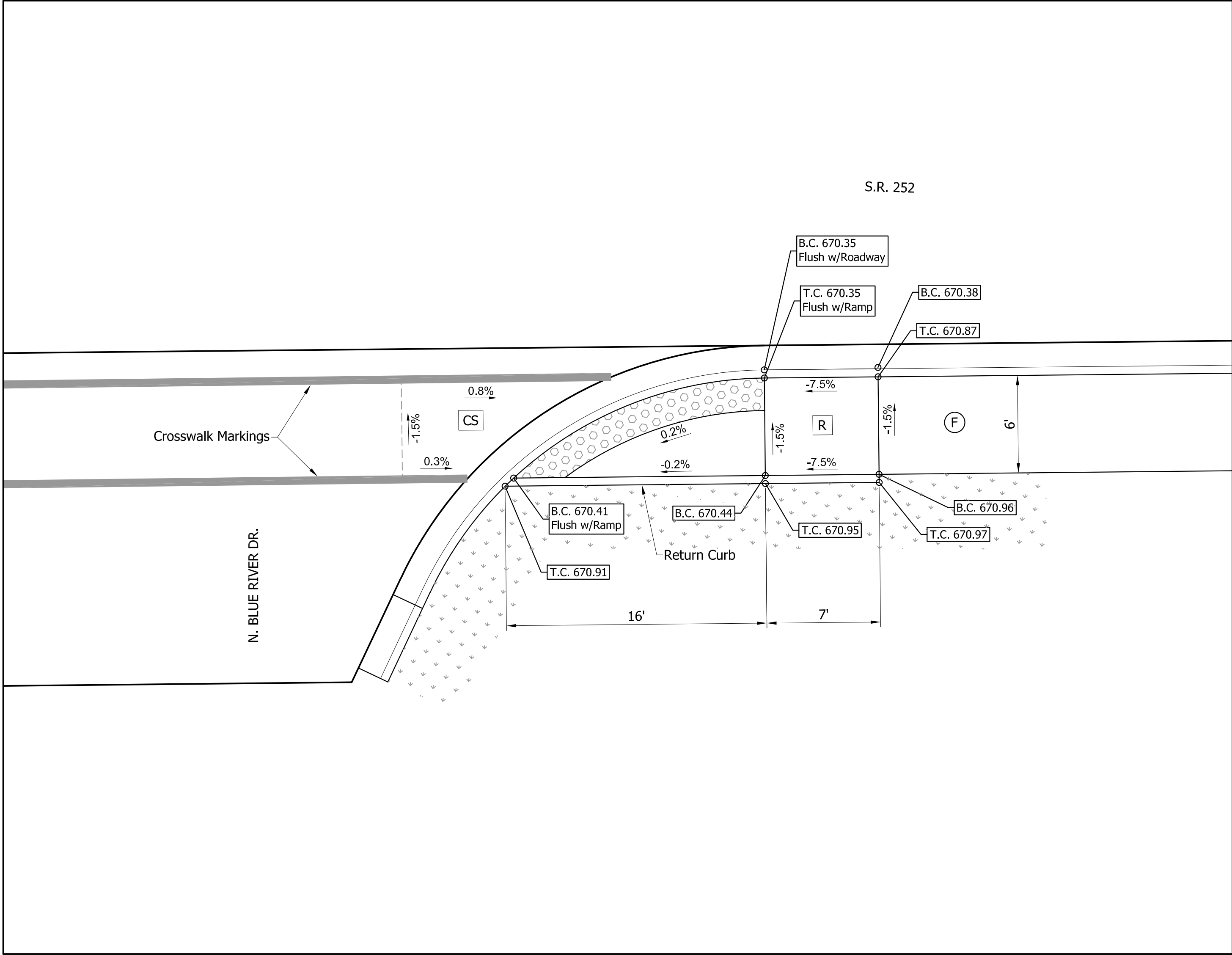
One Way Directional Curb Ramp at SW Corner of S.R. 252 and Blue River Dr.

LEGEND

	Buffer or Other Non-Walkable Surface
	Blended Transition
	Ramp
	Detectable Warning Surface
	Turning Space
	Clear Space
	Pedestrian Clear Space
	Flared Side
	Sidewalk Transition
	Sidewalk
	Proposed Slopes or Existing Slopes
	Proposed Elevations or Existing Elevations
	Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
Ex.	Ex. Slope or Elevation
T.C.	Top of Curb
B.C.	Bottom of Curb

HORIZONTAL SCALE		BRIDGE FILE	
1" = 5'			
VERTICAL SCALE		DESIGNATION	
1" = 5'		1700108	
SURVEY BOOK		SHEETS	
		77	of 260
CONTRACT		PROJECT	
R-40411		1700108	

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One Way Directional Curb Ramp
at SE Corner of S.R. 252 and Blue River Dr.

LEGEND

- Buffer or Other Non-Walkable Surface
- B

Blended Transition
- R

Ramp
- Detectable Warning Surface
- TS

Turning Space
- CS

Clear Space
- PC

Pedestrian Clear Space
- FS

Flared Side
- ST

Sidewalk Transition
- F

Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other
Lengths and Widths for Constructability. (All may
not be shown on this detail)
- Ex.

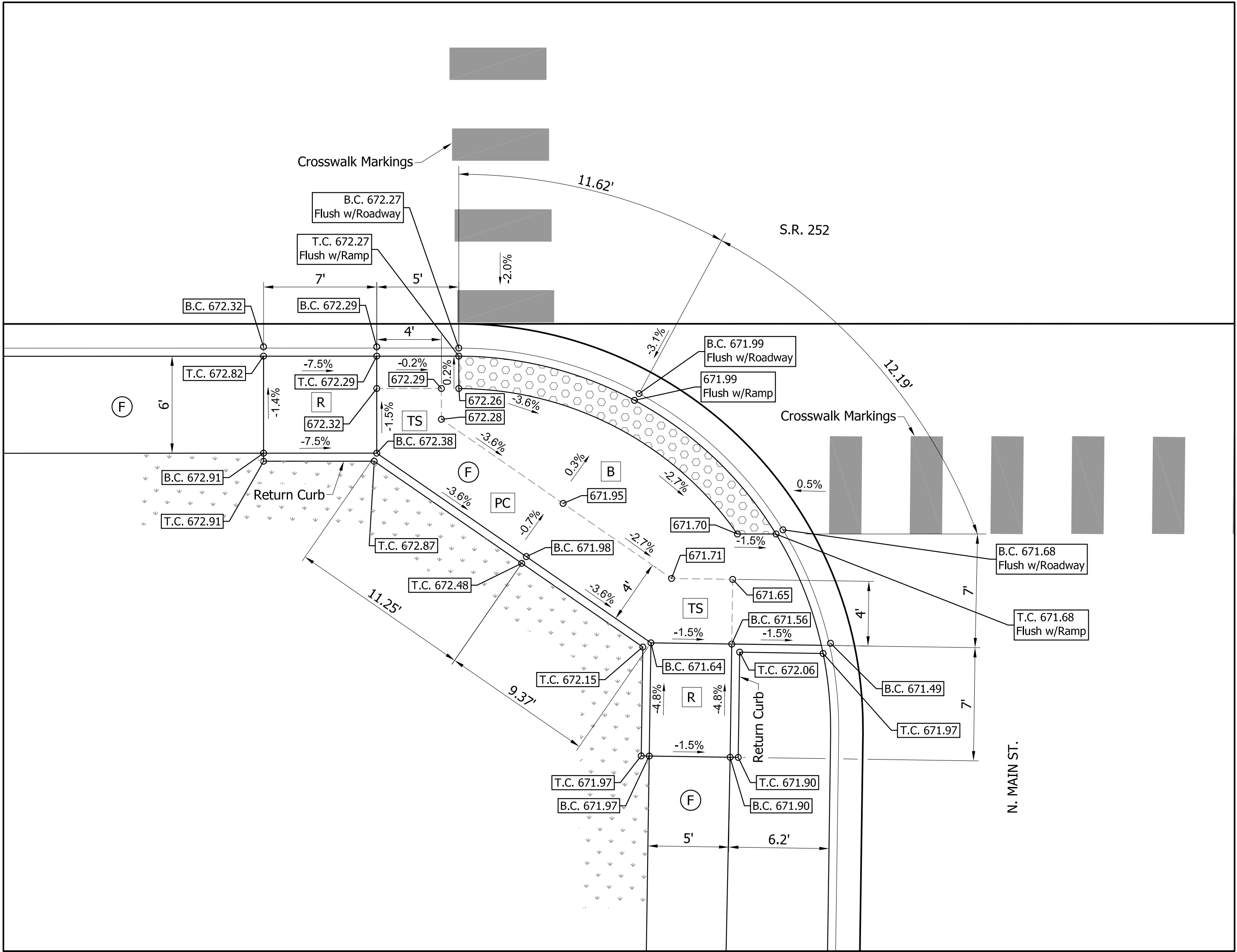
Ex. Slope or Elevation
- T.C.

Top of Curb
- B.C.

Bottom of Curb

HORIZONTAL SCALE	BRIDGE FILE	
1" = 5'		
VERTICAL SCALE	DESIGNATION	
1" = 5'	1700108	
SURVEY BOOK	SHEETS	
	78	of 260
CONTRACT	PROJECT	
R-40411	1700108	

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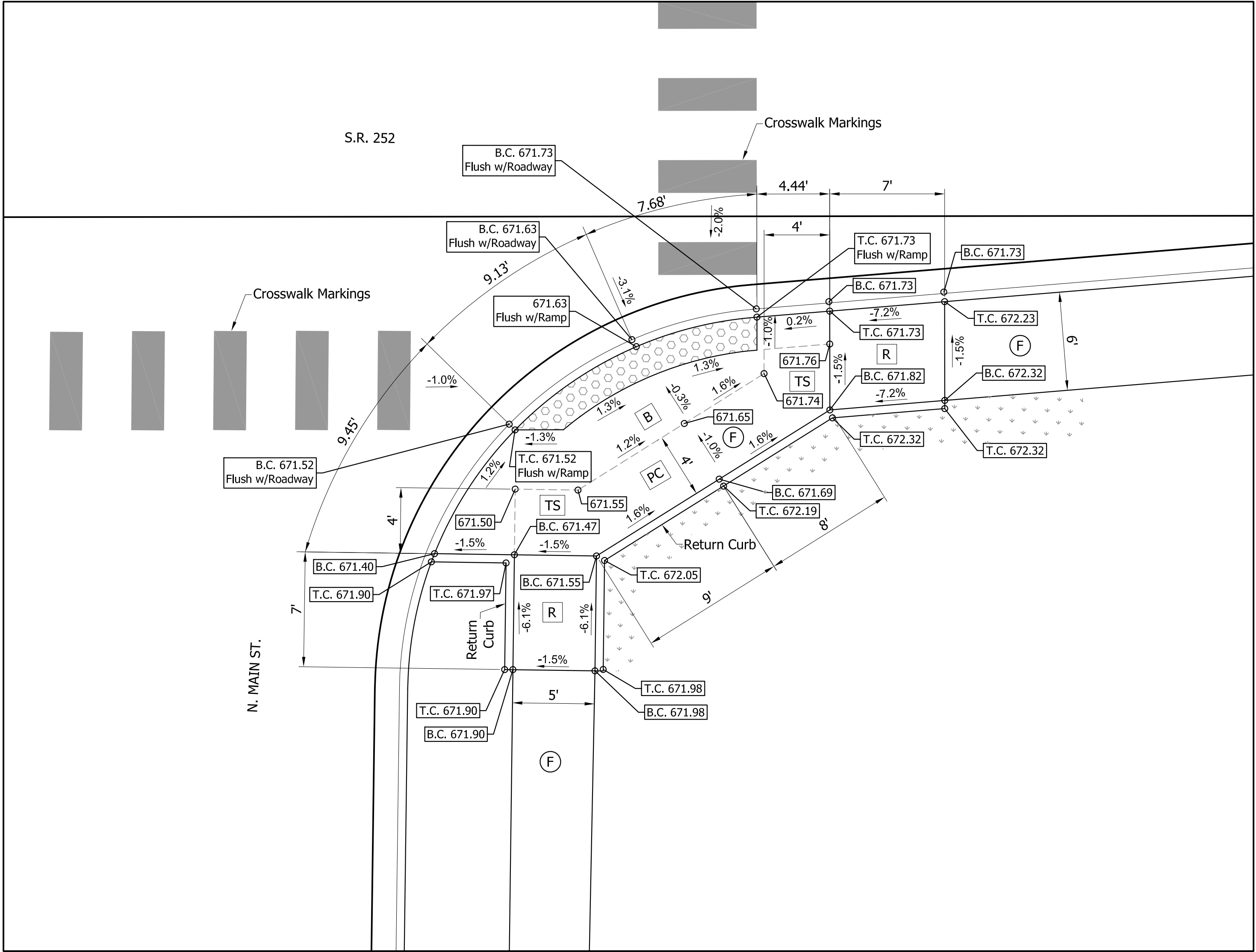
Modified Blended Transition Curb Ramp
at SW Corner of S.R. 252 and Main St.

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE		
						1" = 5'				
						VERTICAL SCALE		DESIGNATION		
						1" = 5'		1700108		
				CURB RAMP DETAILS S.R. 252		SURVEY BOOK		SHEETS		
DESIGNED: JGP		DRAWN: JGP				81		of 260		
CHECKED: GRW		CHECKED: GRW				CONTRACT		PROJECT		
						R-40411		1700108		

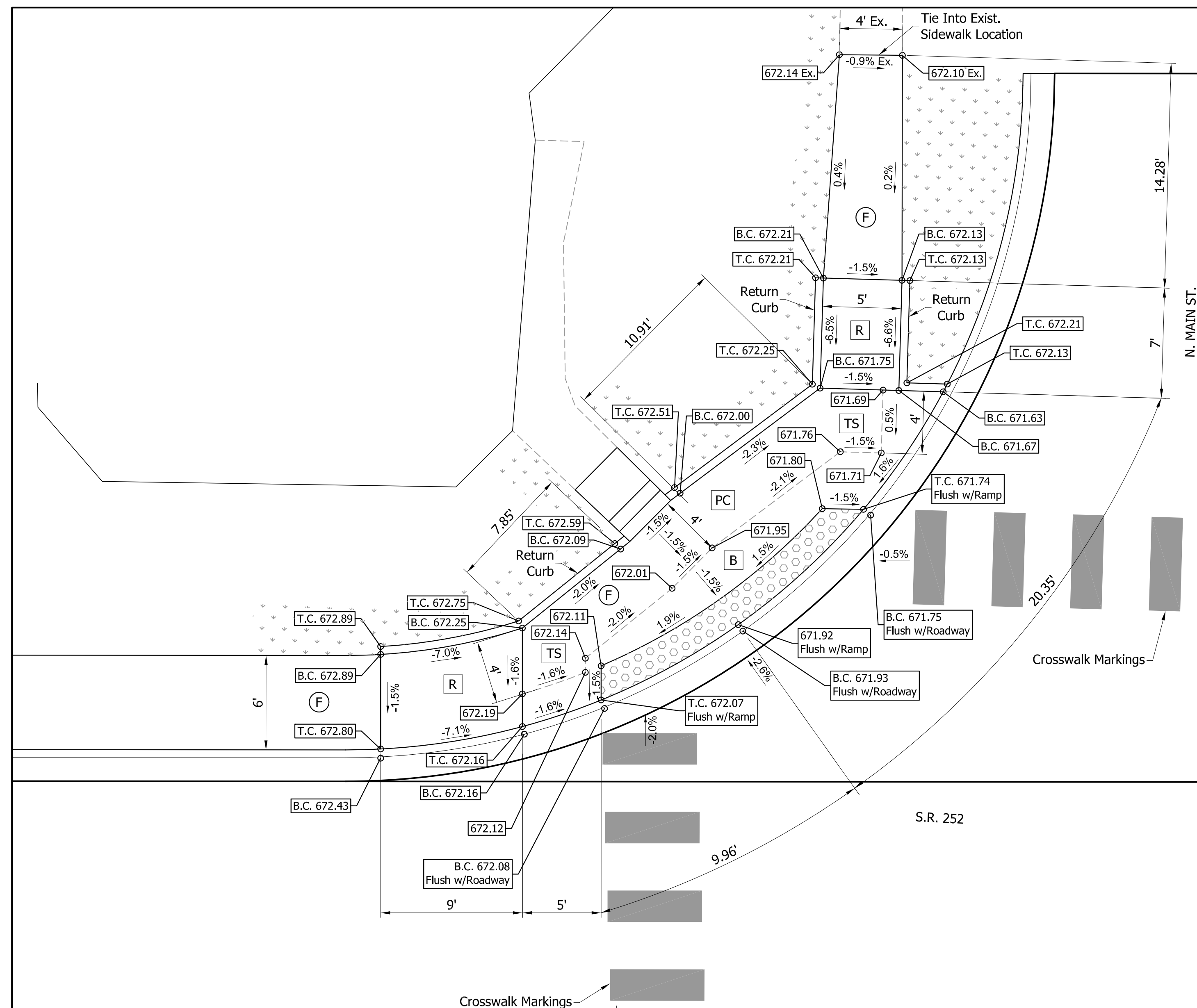
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Modified Blended Transition Curb Ramp
at SE Corner of S.R. 252 and N. Main St.

LEGEND	
	Buffer or Other Non-Walkable Surface
	Blended Transition
	Ramp
	Detectable Warning Surface
	Turning Space
	Clear Space
	Pedestrian Clear Space
	Flared Side
	Sidewalk Transition
	Sidewalk
	Proposed Slopes or Existing Slopes
	Proposed Elevations or Existing Elevations
	Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
Ex.	Ex. Slope or Elevation
T.C.	Top of Curb
B.C.	Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE		
						1" = 5'				
						VERTICAL SCALE		DESIGNATION		
						1" = 5'		1700108		
DESIGNED: JGP		DRAWN: JGP		CURB RAMP DETAILS S.R. 252		SURVEY BOOK		SHEETS		
						82		of 260		
CHECKED: GRW		CHECKED: GRW				CONTRACT		PROJECT		
						R-40411		1700108		



Modified Blended Transition Curb Ramp at NW Corner of S.R. 252 and N. Main St.

LEGEND

	Buffer or Other Non-Walkable Surface
	Blended Transition
	Ramp
	Detectable Warning Surface
	Turning Space
	Clear Space
	Pedestrian Clear Space
	Flared Side
	Sidewalk Transition
	Sidewalk
	Proposed Slopes or Existing Slopes
	Proposed Elevations or Existing Elevations
	Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
Ex.	Ex. Slope or Elevation
T.C.	Top of Curb
B.C.	Bottom of Curb

HORIZONTAL SCALE		BRIDGE FILE	
1" = 5'			
VERTICAL SCALE		DESIGNATION	
1" = 5'		1700108	
SURVEY BOOK		SHEETS	
		83	of 260
CONTRACT		PROJECT	
R-40411		1700108	

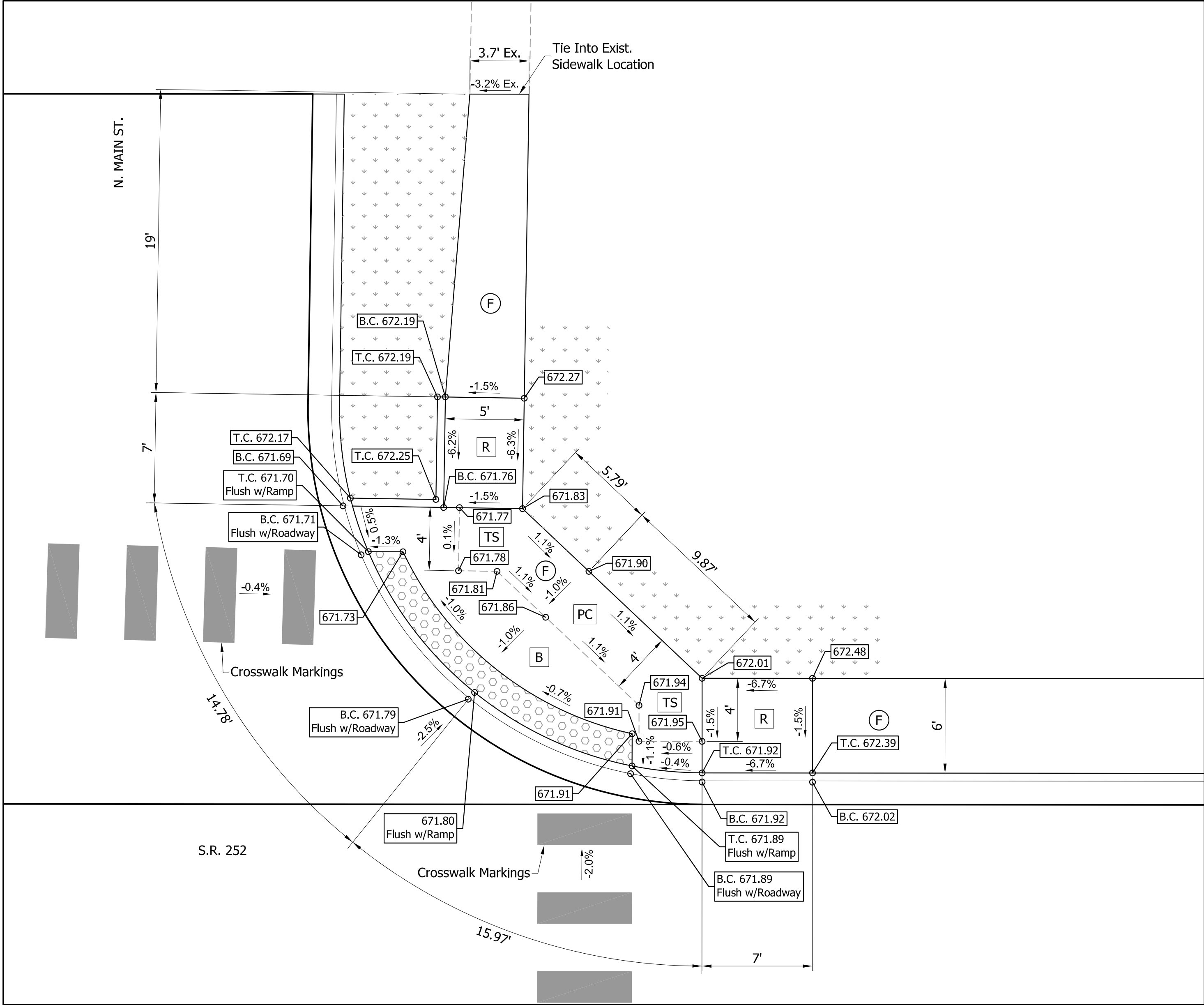
NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

CURB RAMP DETAILS
S.R. 252

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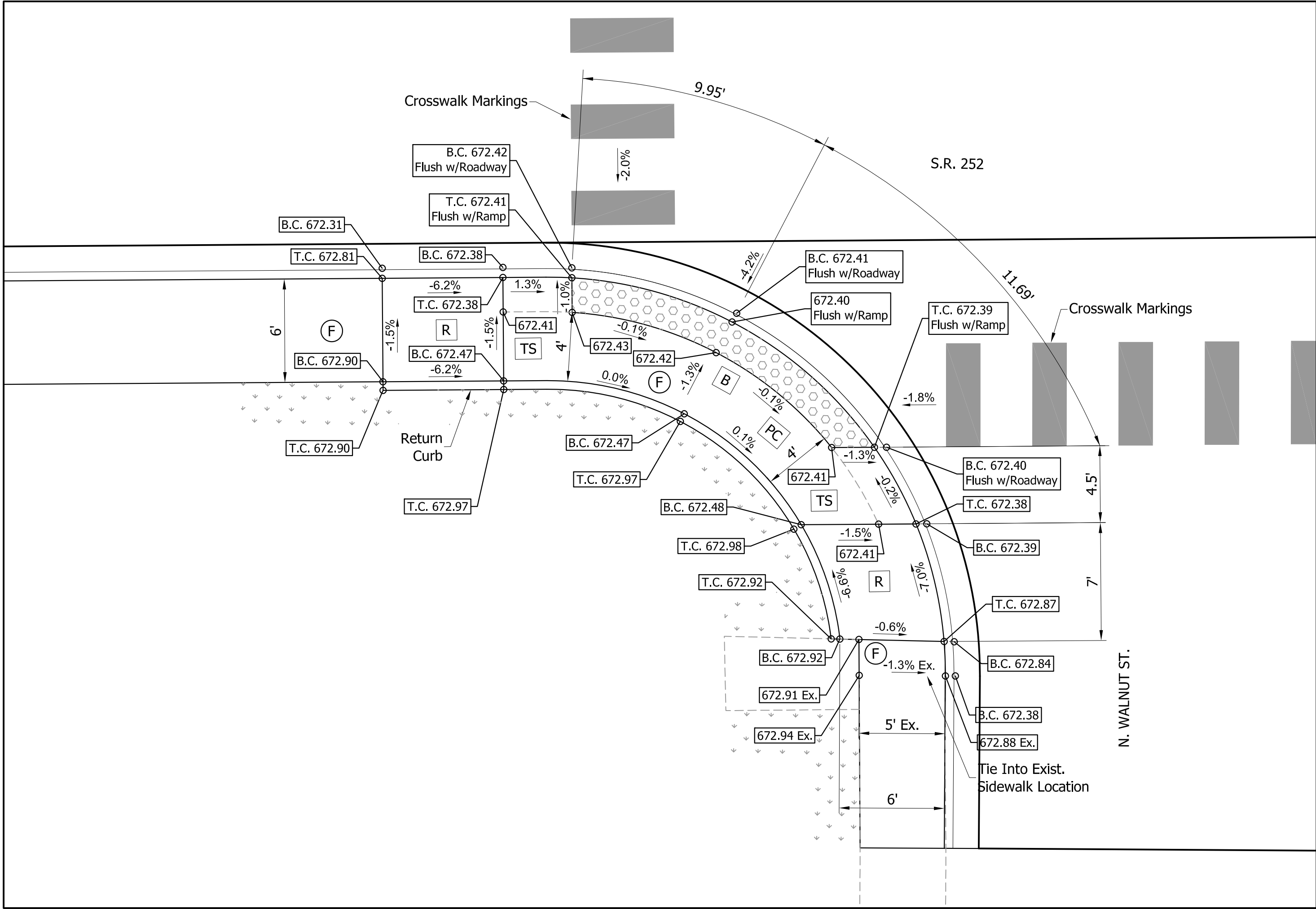
Modified Blended Transition Curb Ramp
at NE Corner of S.R. 252 and N. Main St.

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION			HORIZONTAL SCALE		BRIDGE FILE			
							1" = 5'					
							VERTICAL SCALE		DESIGNATION			
							1" = 5'		1700108			
		DESIGNED: JGP		DRAWN: JGP		CURB RAMP DETAILS S.R. 252			SURVEY BOOK		SHEETS	
									84		of 260	
		CHECKED: GRW		CHECKED: GRW					CONTRACT		PROJECT	
									R-40411		1700108	

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Modified Blended Transition Curb Ramp
at SW Corner of S.R. 252 and N. Walnut St.

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

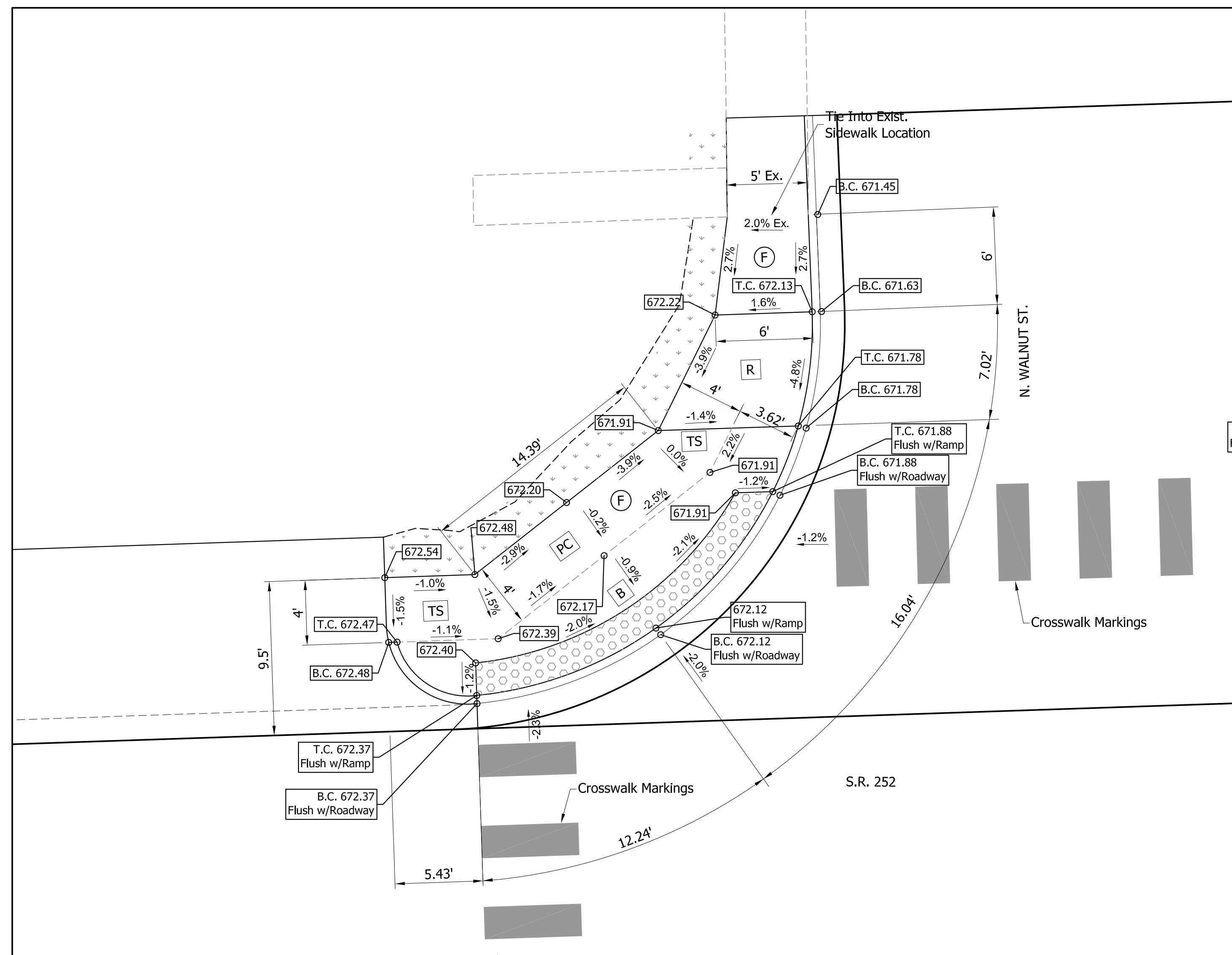
NOT FOR
CONSTRUCTION

DESIGNED: JGP DRAWN: JGP
CHECKED: GRW CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

CURB RAMP DETAILS
S.R. 252

HORIZONTAL SCALE	BRIDGE FILE
1" = 5'	
VERTICAL SCALE	DESIGNATION
1" = 5'	1700108
SURVEY BOOK	SHEETS
	85 of 260
CONTRACT	PROJECT
R-40411	1700108

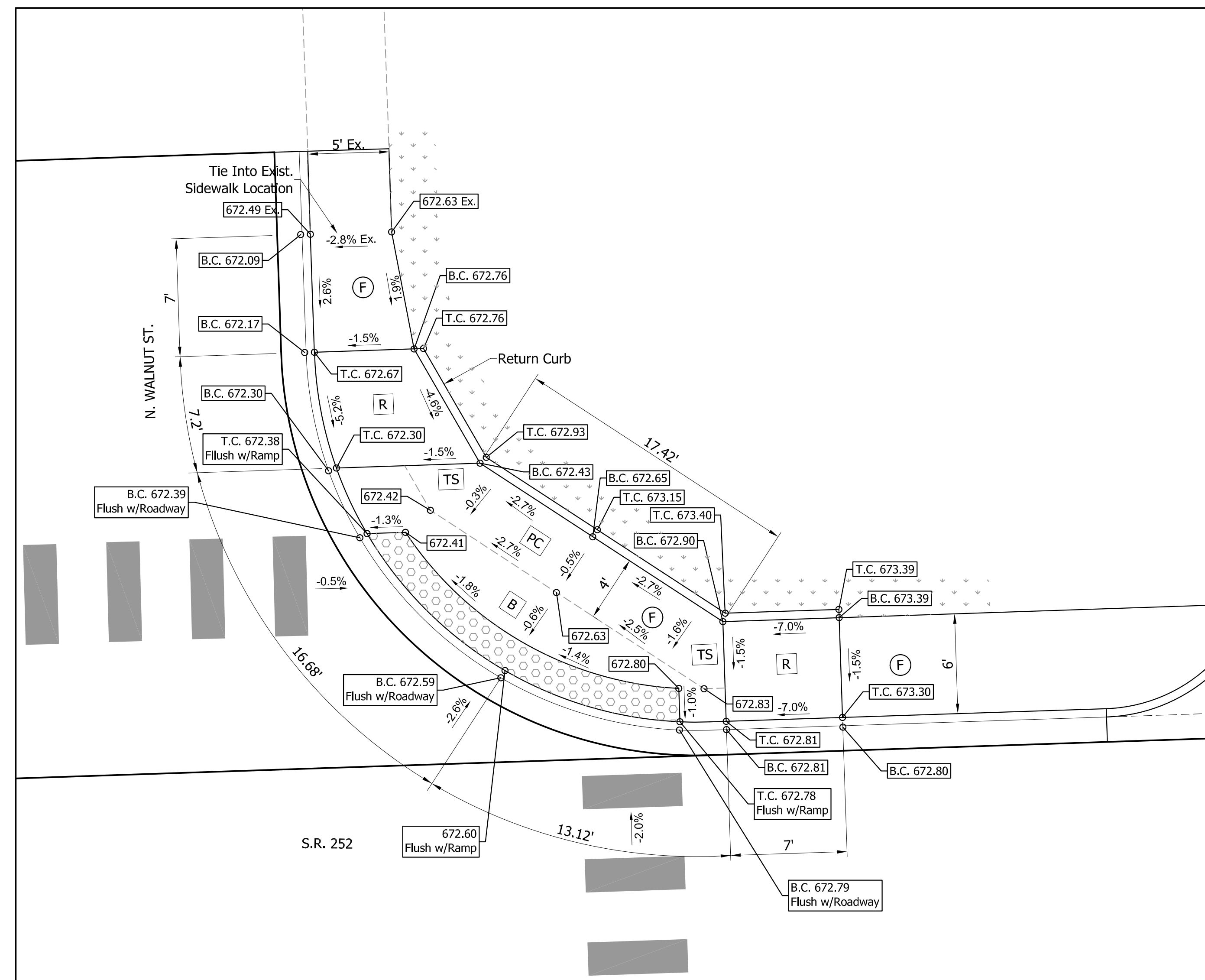


Modified Blended Transition Curb Ramp
at NW Corner of S.R. 252 and N. Walnut St.

LEGEND

	Buffer or Other Non-Walkable Surface
	Blended Transition
	Ramp
	Detectable Warning Surface
	Turning Space
	Clear Space
	Pedestrian Clear Space
	Flared Side
	Sidewalk Transition
	Sidewalk
	Proposed Slopes or Existing Slopes
	Proposed Elevations or Existing Elevations
	Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
Ex.	Ex. Slope or Elevation
T.C.	Top of Curb
B.C.	Bottom of Curb

HORIZONTAL SCALE		BRIDGE FILE	
1" = 5'			
VERTICAL SCALE		DESIGNATION	
1" = 5'		1700108	
SURVEY BOOK		SHEETS	
		87	of 260
CONTRACT		PROJECT	
R-40411		1700108	



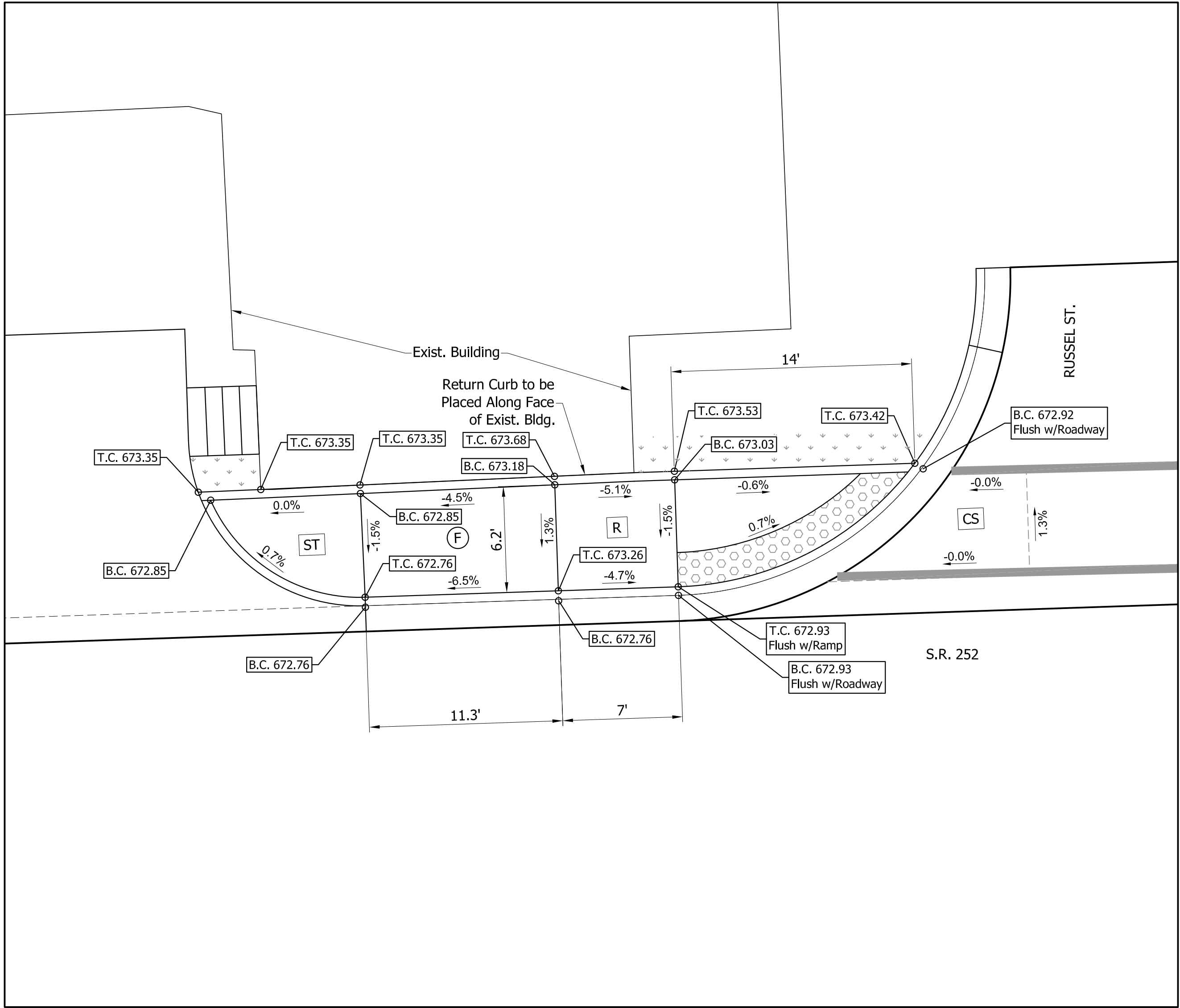
Modified Blended Transition Curb Ramp
at NE Corner of S.R. 252 and N. Walnut St.

LEGEND

	Buffer or Other Non-Walkable Surface
	Blended Transition
	Ramp
	Detectable Warning Surface
	Turning Space
	Clear Space
	Pedestrian Clear Space
	Flared Side
	Sidewalk Transition
	Sidewalk
	Proposed Slopes or Existing Slopes
	Proposed Elevations or Existing Elevations
	Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
Ex.	Ex. Slope or Elevation
T.C.	Top of Curb
B.C.	Bottom of Curb

HORIZONTAL SCALE	BRIDGE FILE	
1" = 5'		
VERTICAL SCALE	DESIGNATION	
1" = 5'	1700108	
SURVEY BOOK	SHEETS	
	88	of 260
CONTRACT	PROJECT	
R-40411	1700108	

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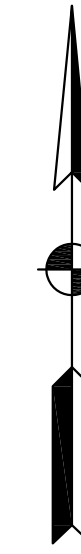
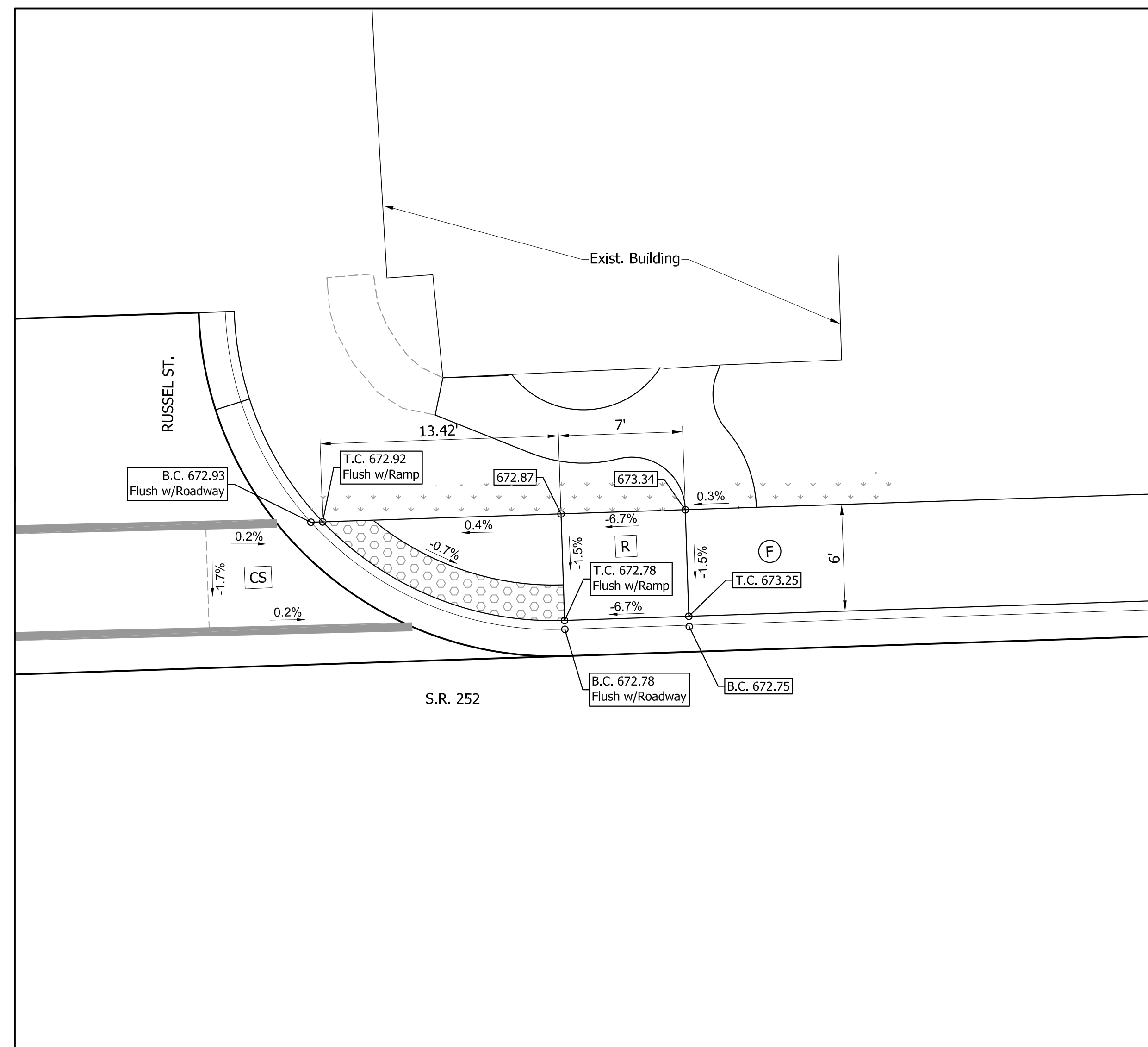


One Way Directional Curb Ramp
at NW Corner of S.R. 252 and Russell St.

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE	BRIDGE FILE		
						1" = 5'			
				VERTICAL SCALE	DESIGNATION				
				1" = 5'	1700108				
		DESIGNED: JGP		DRAWN: JGP		SURVEY BOOK		SHEETS	
		CHECKED: GRW		CHECKED: GRW		89 of 260		PROJECT	
						CONTRACT		1700108	
						R-40411			



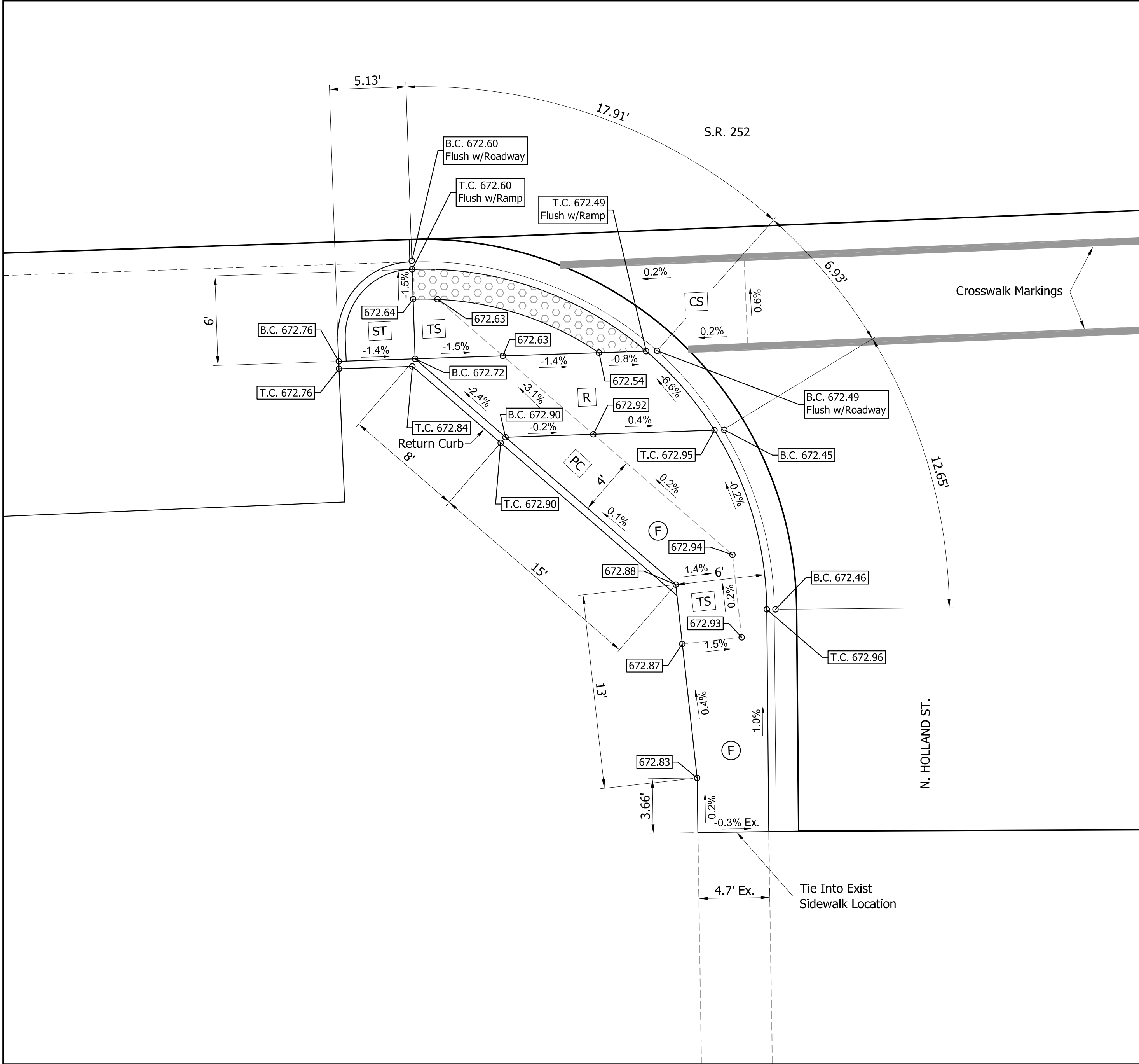
One Way Directional Curb Ramp at NE Corner of S.R. 252 and Russell St.

LEGEND

	Buffer or Other Non-Walkable Surface
	Blended Transition
	Ramp
	Detectable Warning Surface
	Turning Space
	Clear Space
	Pedestrian Clear Space
	Flared Side
	Sidewalk Transition
	Sidewalk
	Proposed Slopes or Existing Slopes
	Proposed Elevations or Existing Elevations
	Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
Ex.	Ex. Slope or Elevation
T.C.	Top of Curb
B.C.	Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE 1" = 5'		BRIDGE FILE	
						VERTICAL SCALE 1" = 5'		DESIGNATION 1700108	
		DESIGNED: JGP	DRAWN: JGP	CURB RAMP DETAILS S.R. 252		SURVEY BOOK		SHEETS	
		CHECKED: GRW	CHECKED: GRW			90 of 260		PROJECT R-40411 1700108	

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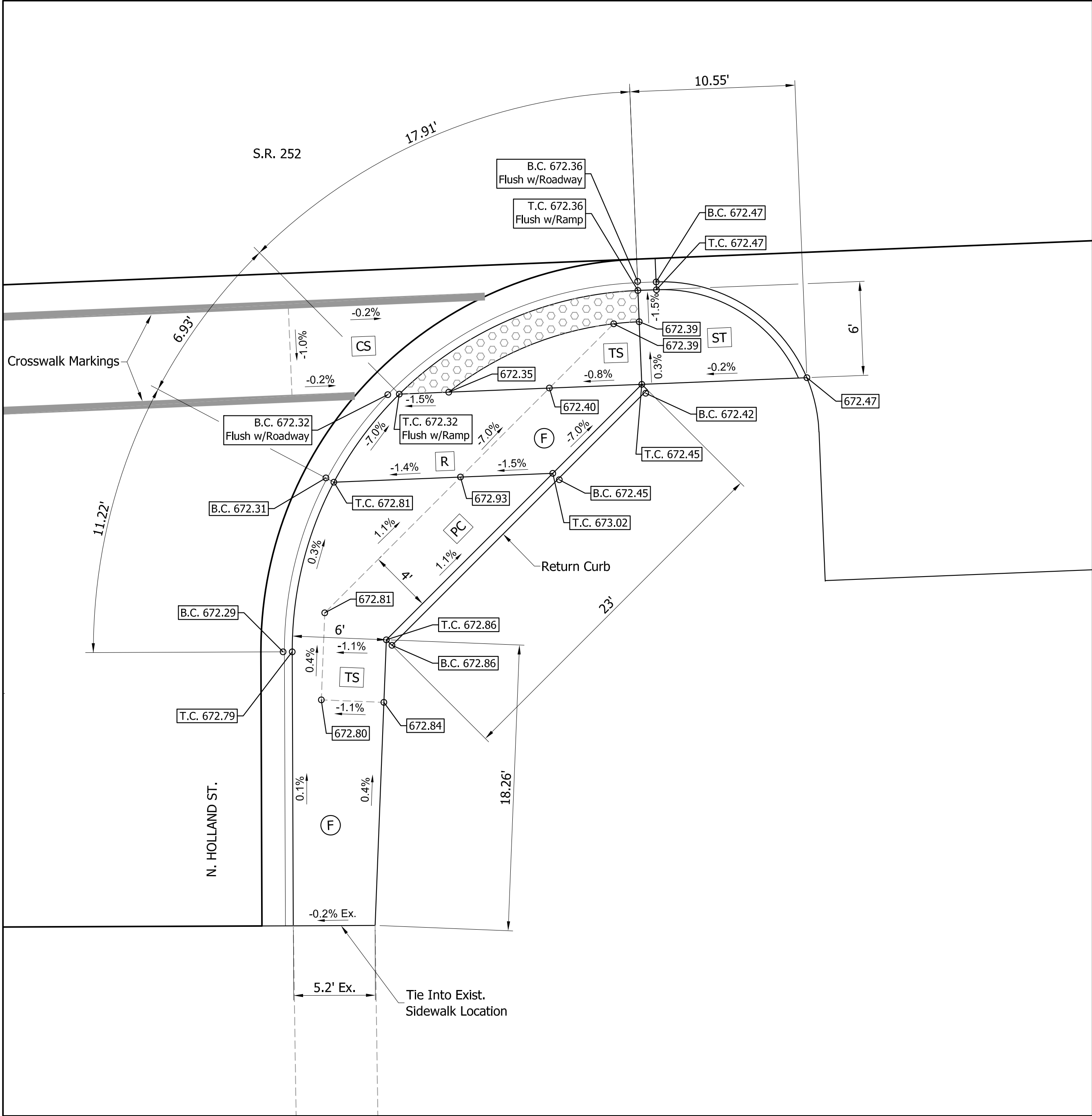


Modified One Way Directional Curb Ramp
at SW Corner of S.R. 252 and Holland St.

- LEGEND**
- Buffer or Other Non-Walkable Surface
 - Blended Transition
 - Ramp
 - Detectable Warning Surface
 - Turning Space
 - Clear Space
 - Pedestrian Clear Space
 - Flared Side
 - Sidewalk Transition
 - Sidewalk
 - Proposed Slopes or Existing Slopes
 - Proposed Elevations or Existing Elevations
 - Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
 - Ex. Ex. Slope or Elevation
 - T.C. Top of Curb
 - B.C. Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE				
						1" = 5'						
						VERTICAL SCALE		DESIGNATION				
						1" = 5'		1700108				
DESIGNED: JGP		DRAWN: JGP		CURB RAMP DETAILS S.R. 252				SURVEY BOOK		SHEETS		
CHECKED: GRW		CHECKED: GRW						91 of 260		PROJECT		
						CONTRACT R-40411				1700108		

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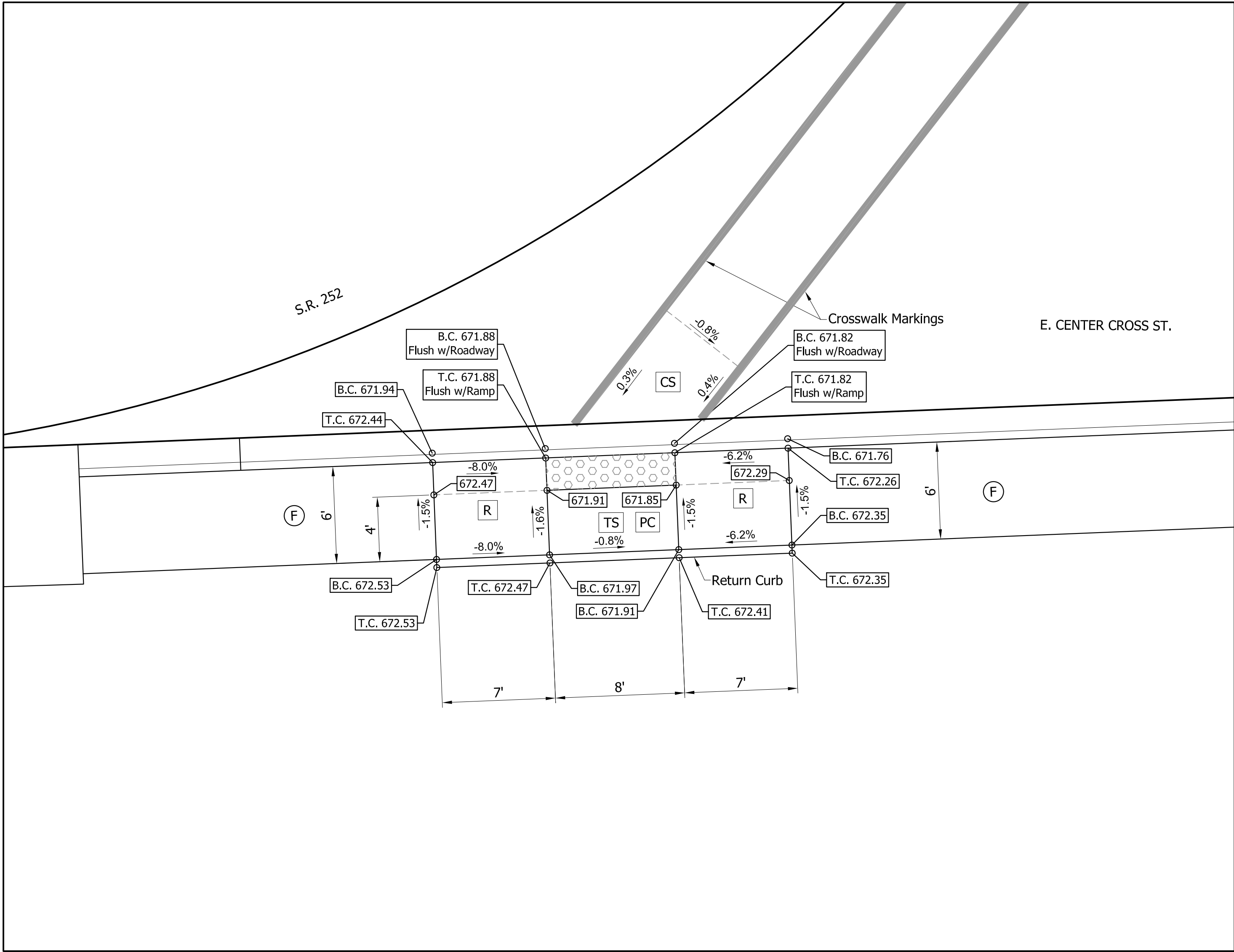
Modified One Way Directional Curb Ramp
at SE Corner of S.R. 252 and Holland St.

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1" = 5'			
						VERTICAL SCALE		DESIGNATION	
						1" = 5'		1700108	
						SURVEY BOOK		SHEETS	
						CONTRACT		92 of 260	
				CURB RAMP DETAILS S.R. 252		PROJECT		1700108	
						R-40411			

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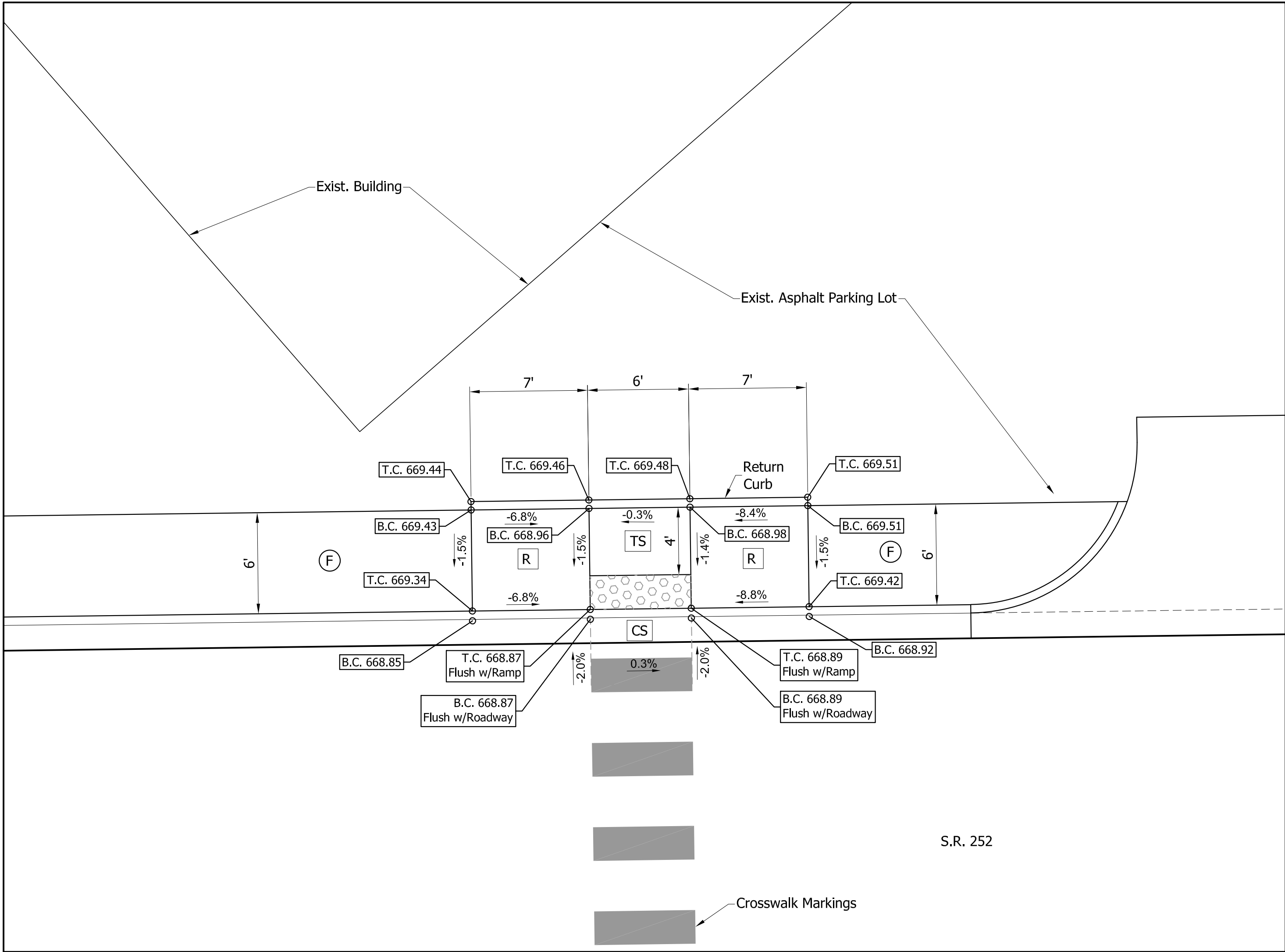
Parallel Curb Ramp
at SE Corner of S.R. 252 and Center Cross St.

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION				HORIZONTAL SCALE		BRIDGE FILE			
								1" = 5'					
								VERTICAL SCALE		DESIGNATION			
								1" = 5'		1700108			
		DESIGNED: JGP		DRAWN: JGP		CURB RAMP DETAILS S.R. 252				SURVEY BOOK		SHEETS	
										93		of 260	
		CHECKED: GRW		CHECKED: GRW						CONTRACT		PROJECT	
										R-40411		1700108	

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Midblock Crossing Curb Ramp
on S.R. 252 at Sta. 78+19 Line "C" Lt.

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

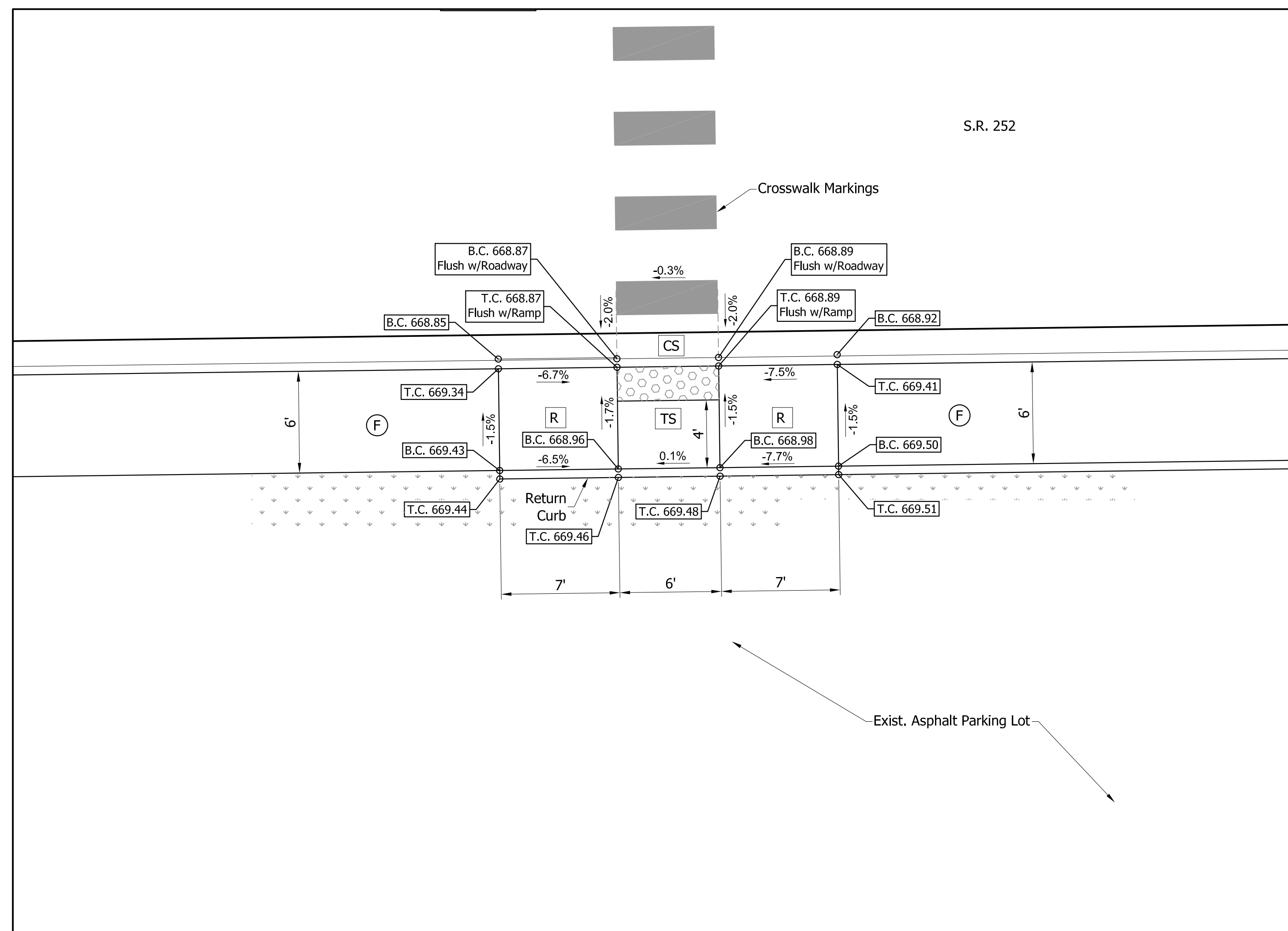
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NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA DEPARTMENT OF TRANSPORTATION	
CURB RAMP DETAILS S.R. 252	

HORIZONTAL SCALE 1" = 5'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 95 of 260
CONTRACT R-40411	PROJECT 1700108



Midblock Crossing Curb Ramp
on S.R. 252 at Sta. 78+19 Line "C" Rt.

<u>LEGEND</u>	
	Buffer or Other Non-Walkable Surface
	Blended Transition
	Ramp
	Detectable Warning Surface
	Turning Space
	Clear Space
	Pedestrian Clear Space
	Flared Side
	Sidewalk Transition
	Sidewalk
	Proposed Slopes or Existing Slopes
	Proposed Elevations or Existing Elevations
	Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
Ex.	Ex. Slope or Elevation
T.C.	Top of Curb
B.C.	Bottom of Curb

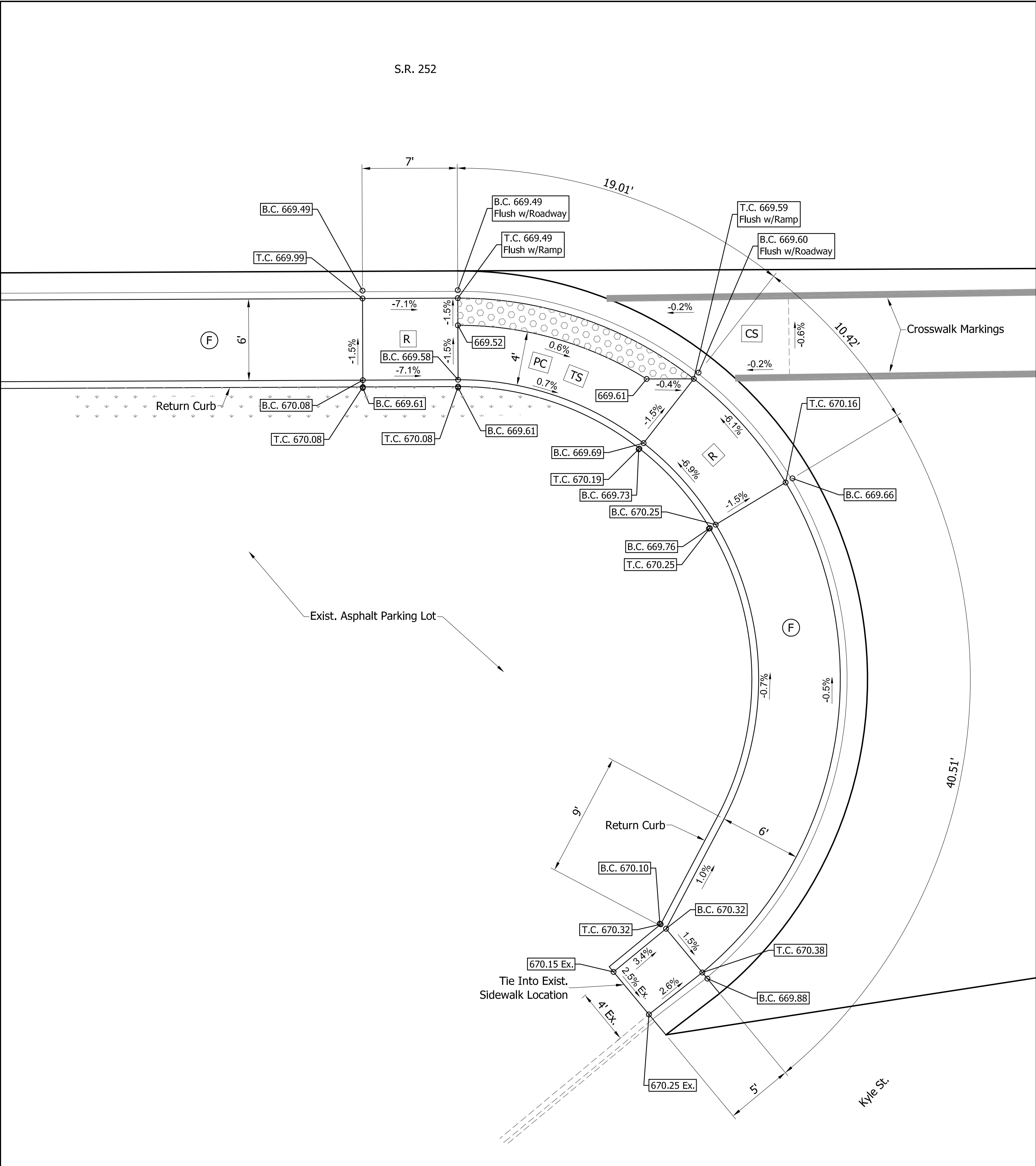
HORIZONTAL SCALE		BRIDGE FILE	
1" = 5'			
VERTICAL SCALE		DESIGNATION	
1" = 5'		1700108	
SURVEY BOOK		SHEETS	
		96	of 260
CONTRACT		PROJECT	
R-40411		1700108	

NOT FOR
CONSTRUCTION

DESIGNED: _____ JGP	DRAWN: _____ JGP
CHECKED: _____ GRW	CHECKED: _____ GRW

INDIANA DEPARTMENT OF TRANSPORTATION	
CURB RAMP DETAILS S.R. 252	

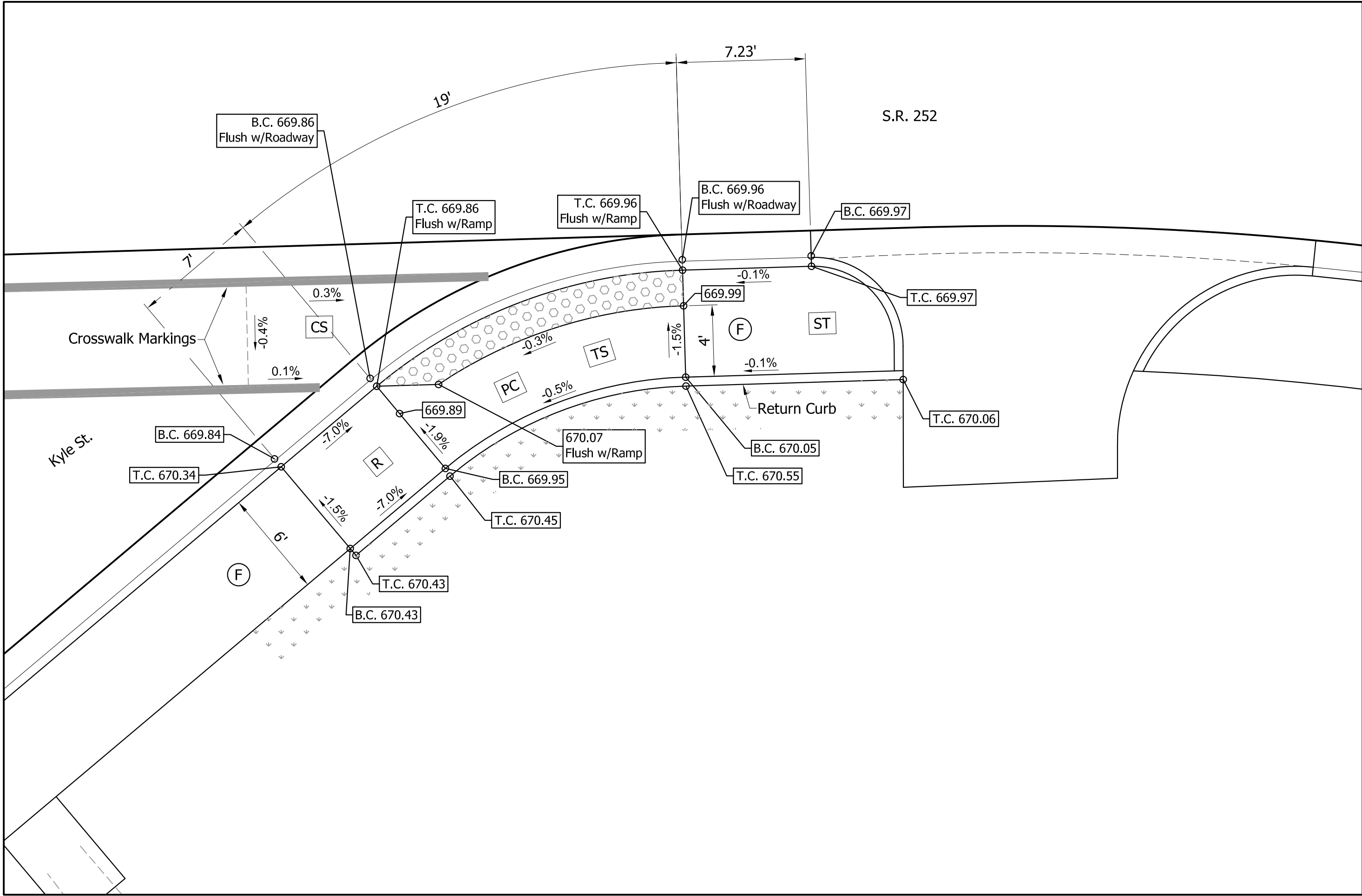
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Modified One Way Directional Curb Ramp
at SW Corner of S.R. 252 and Kyle St.

LEGEND	
	Buffer or Other Non-Walkable Surface
	Blended Transition
	Ramp
	Detectable Warning Surface
	Turning Space
	Clear Space
	Pedestrian Clear Space
	Flared Side
	Sidewalk Transition
	Sidewalk
	Proposed Slopes or Existing Slopes
	Proposed Elevations or Existing Elevations
	Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
Ex.	Ex. Slope or Elevation
T.C.	Top of Curb
B.C.	Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE		
						1" = 5'				
						VERTICAL SCALE		DESIGNATION		
						1" = 5'		1700108		
DESIGNED: JGP		DRAWN: JGP		CURB RAMP DETAILS S.R. 252		SURVEY BOOK		SHEETS		
						97		of 260		
CHECKED: GRW		CHECKED: GRW				CONTRACT		PROJECT		
						R-40411		1700108		



Modified One Way Directional Curb Ramp
at SE Corner of S.R. 252 and Kyle St.

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

NOT FOR
CONSTRUCTION

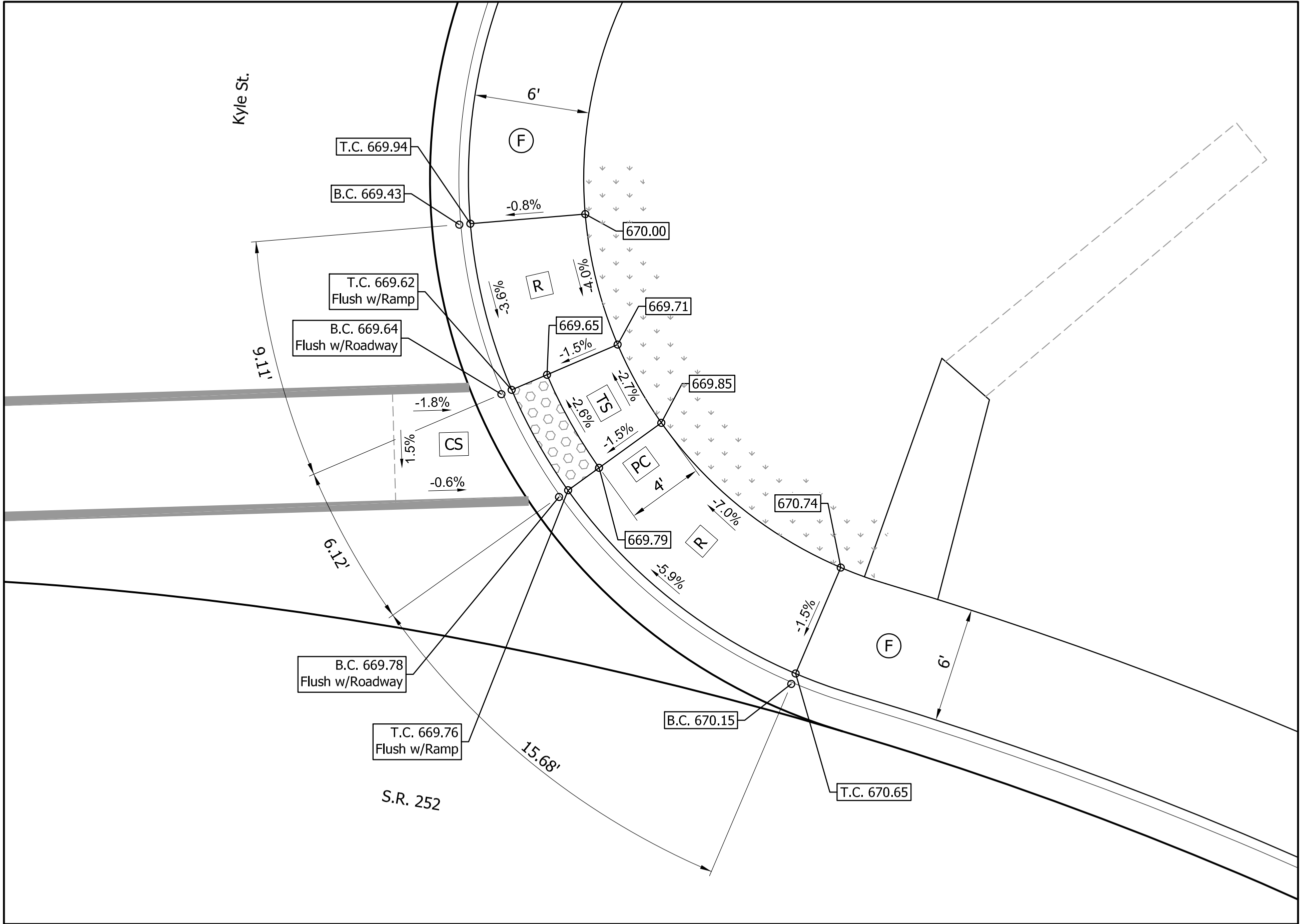
DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

CURB RAMP DETAILS
S.R. 252

HORIZONTAL SCALE 1" = 5'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION 1700108
SURVEY BOOK	SHEETS
CONTRACT R-40411	98 of 260 PROJECT 1700108

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Modified One Way Directional Curb Ramp
at NE Corner of S.R. 252 and Kyle St.

LEGEND

- Buffer or Other Non-Walkable Surface
- B

Blended Transition
- R

Ramp
- Detectable Warning Surface
- TS

Turning Space
- CS

Clear Space
- PC

Pedestrian Clear Space
- FS

Flared Side
- ST

Sidewalk Transition
- F

Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other
Lengths and Widths for Constructability. (All may
not be shown on this detail)
- Ex.

Ex. Slope or Elevation
- T.C.

Top of Curb
- B.C.

Bottom of Curb

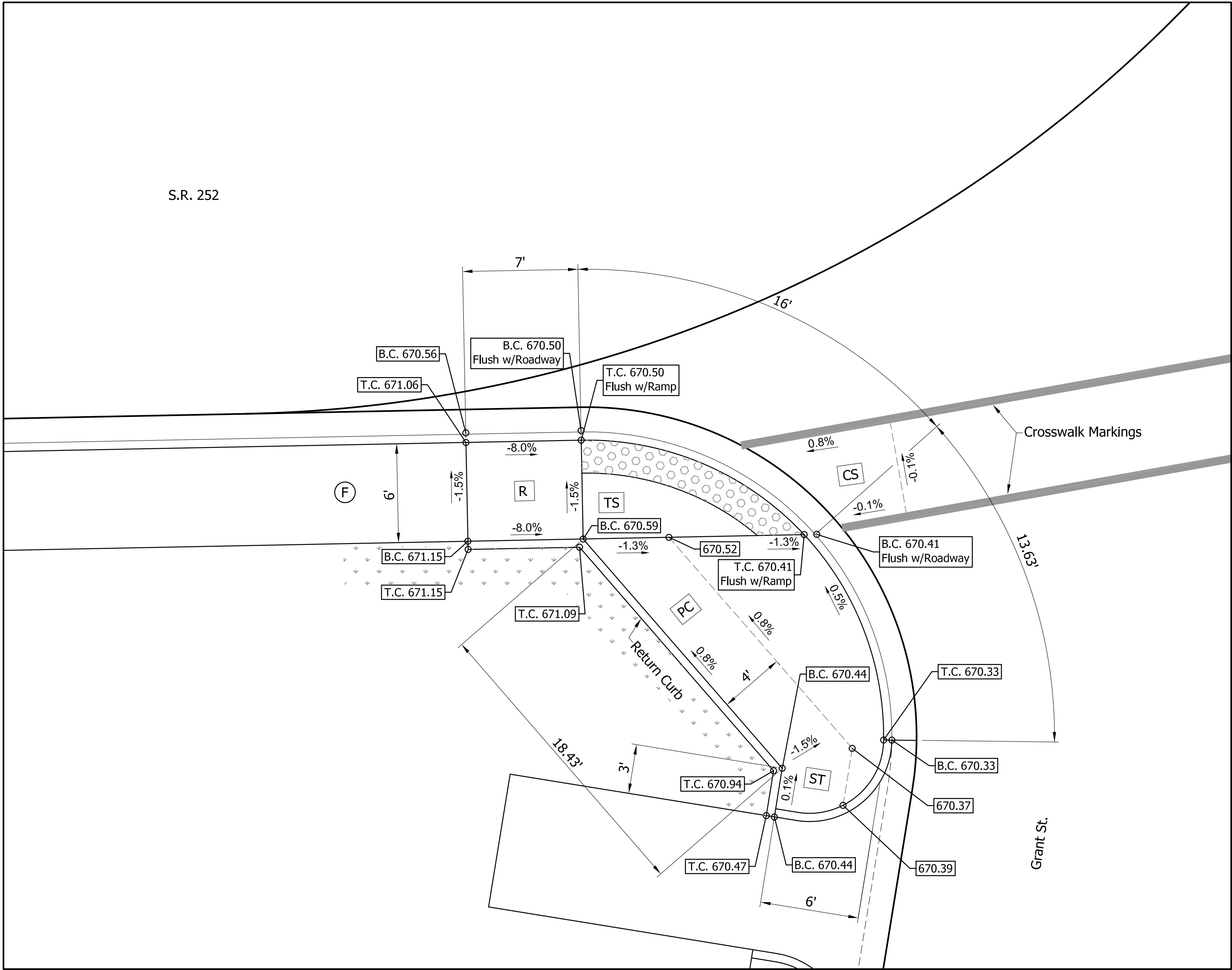
NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA DEPARTMENT OF TRANSPORTATION	
CURB RAMP DETAILS S.R. 252	

HORIZONTAL SCALE 1" = 5'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 100 of 260
CONTRACT R-40411	PROJECT 1700108

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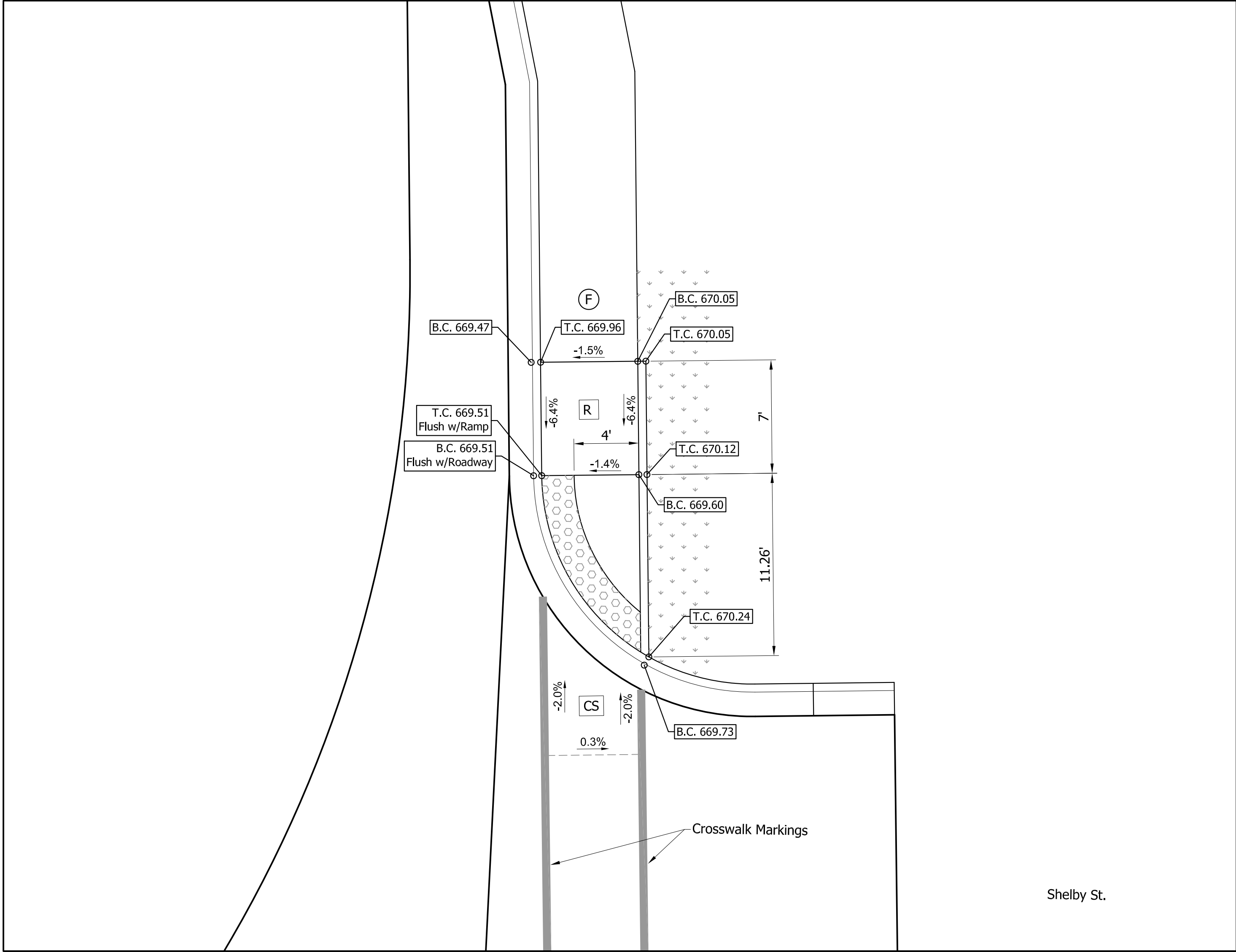
Modified One Way Directional Curb Ramp
at SW Corner of S.R. 252 and Grant St.

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1" = 5'			
						VERTICAL SCALE		DESIGNATION	
						1" = 5'		1700108	
		DESIGNED: JGP		DRAWN: JGP		SURVEY BOOK		SHEETS	
						101		of 260	
		CHECKED: GRW		CHECKED: GRW		CONTRACT		PROJECT	
						R-40411		1700108	

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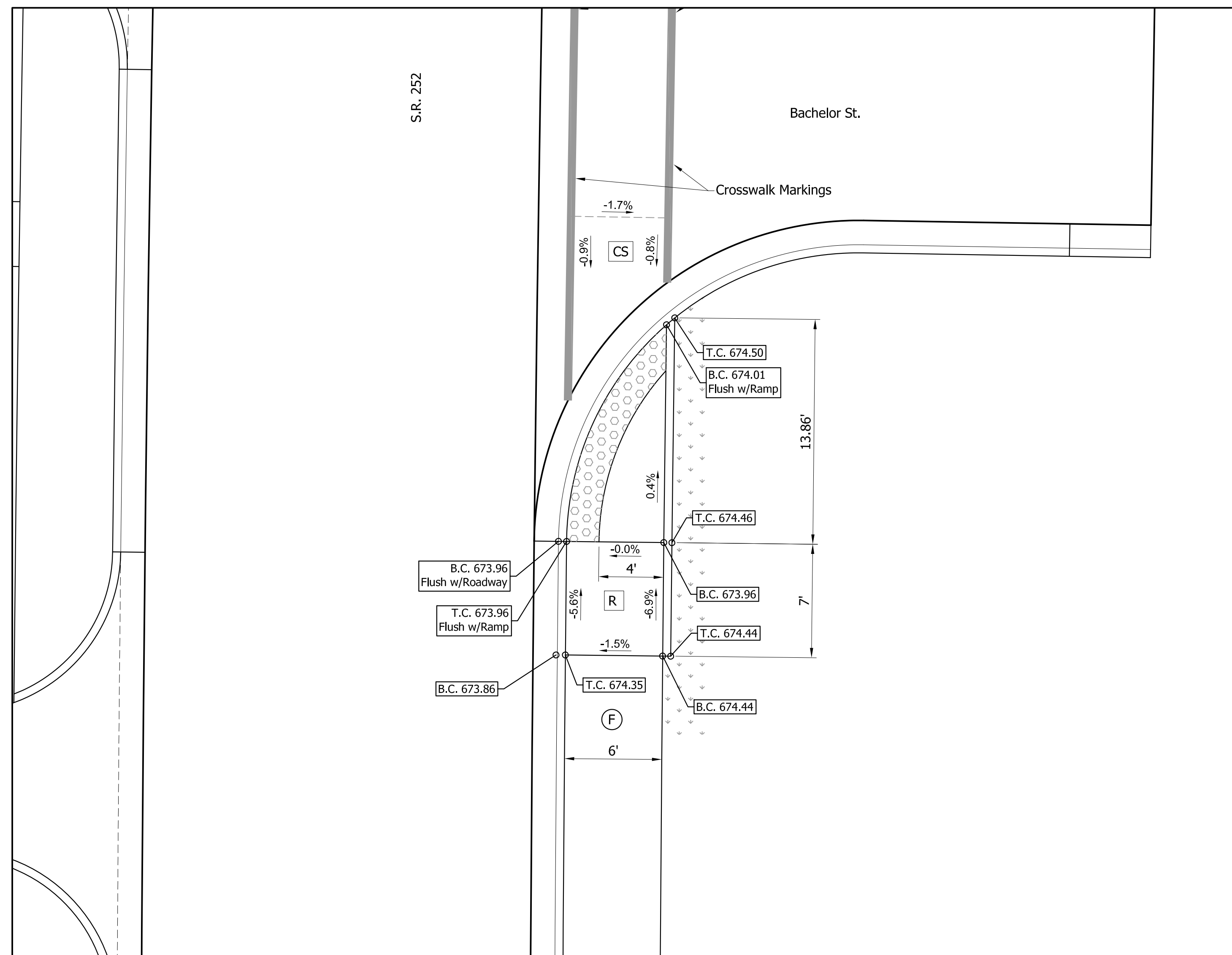


One Way Directional Curb Ramp
at NE Corner of S.R. 252 and Shelby St.

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						1" = 5'			
						VERTICAL SCALE		DESIGNATION	
						1" = 5'		1700108	
						SURVEY BOOK		SHEETS	
						103		of 260	
						CONTRACT		PROJECT	
				R-40411		1700108			



One Way Directional Curb Ramp at SE Corner of S.R. 252 and Bachelor St.

LEGEND

	Buffer or Other Non-Walkable Surface
	Blended Transition
	Ramp
	Detectable Warning Surface
	Turning Space
	Clear Space
	Pedestrian Clear Space
	Flared Side
	Sidewalk Transition
	Sidewalk
	Proposed Slopes or Existing Slopes
	Proposed Elevations or Existing Elevations
	Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
Ex.	Ex. Slope or Elevation
T.C.	Top of Curb
B.C.	Bottom of Curb

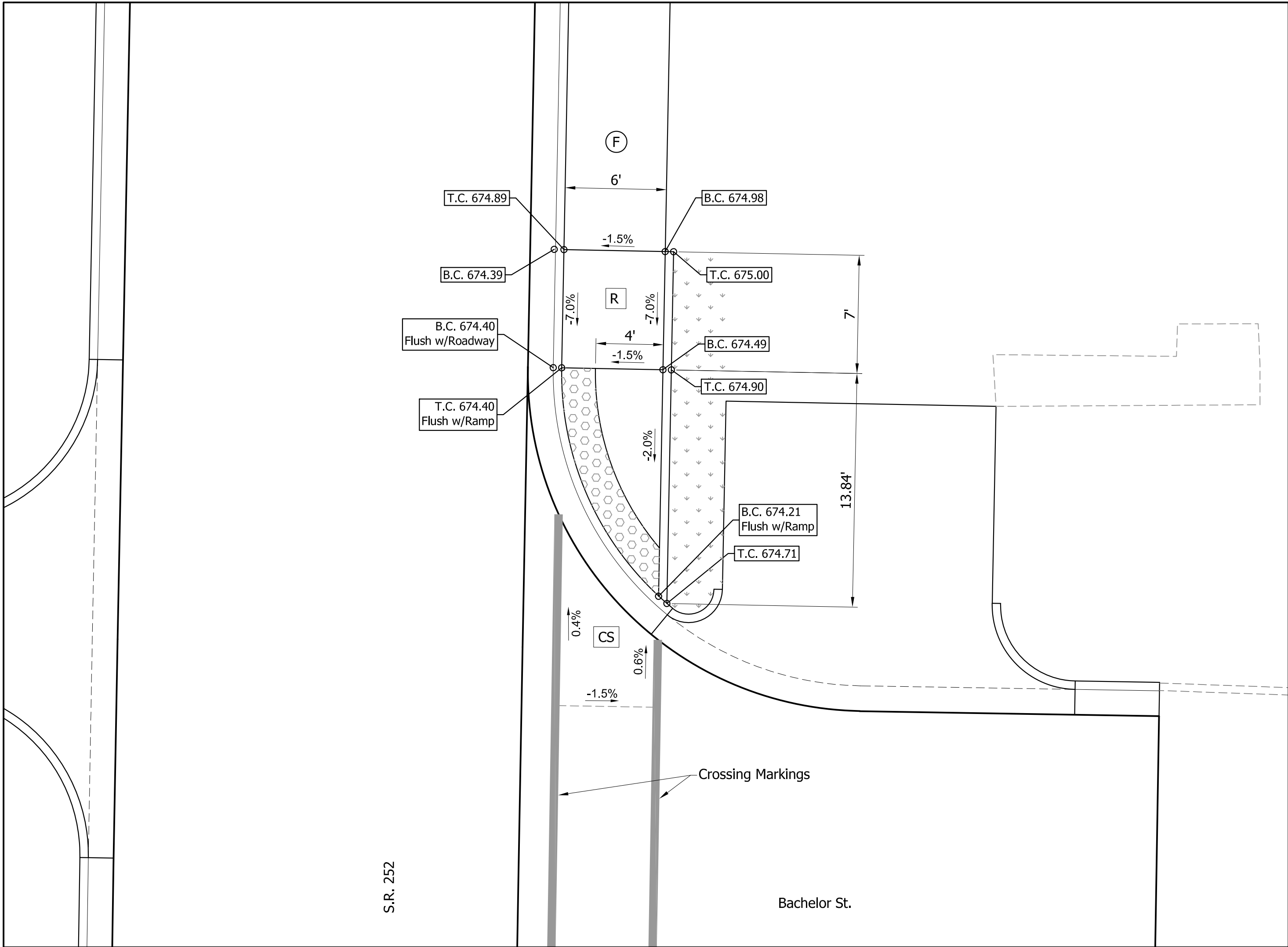
HORIZONTAL SCALE		BRIDGE FILE	
1" = 5'			
VERTICAL SCALE		DESIGNATION	
1" = 5'		1700108	
SURVEY BOOK		SHEETS	
		104	260
CONTRACT		PROJECT	
R-40411		1700108	

NOT FOR
CONSTRUCTION

DESIGNED: _____ JGP	DRAWN: _____ JGP
CHECKED: _____ GRW	CHECKED: _____ GRW

INDIANA DEPARTMENT OF TRANSPORTATION	
CURB RAMP DETAILS S.R. 252	

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Modified One Way Directional Curb Ramp
at NE Corner of S.R. 252 and Grant St.

LEGEND

- | | |
|------|---|
| | Buffer or Other Non-Walkable Surface |
| | Blended Transition |
| | Ramp |
| | Detectable Warning Surface |
| | Turning Space |
| | Clear Space |
| | Pedestrian Clear Space |
| | Flared Side |
| | Sidewalk Transition |
| | Sidewalk |
| | Proposed Slopes or Existing Slopes |
| | Proposed Elevations or Existing Elevations |
| | Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail) |
| Ex. | Ex. Slope or Elevation |
| T.C. | Top of Curb |
| B.C. | Bottom of Curb |

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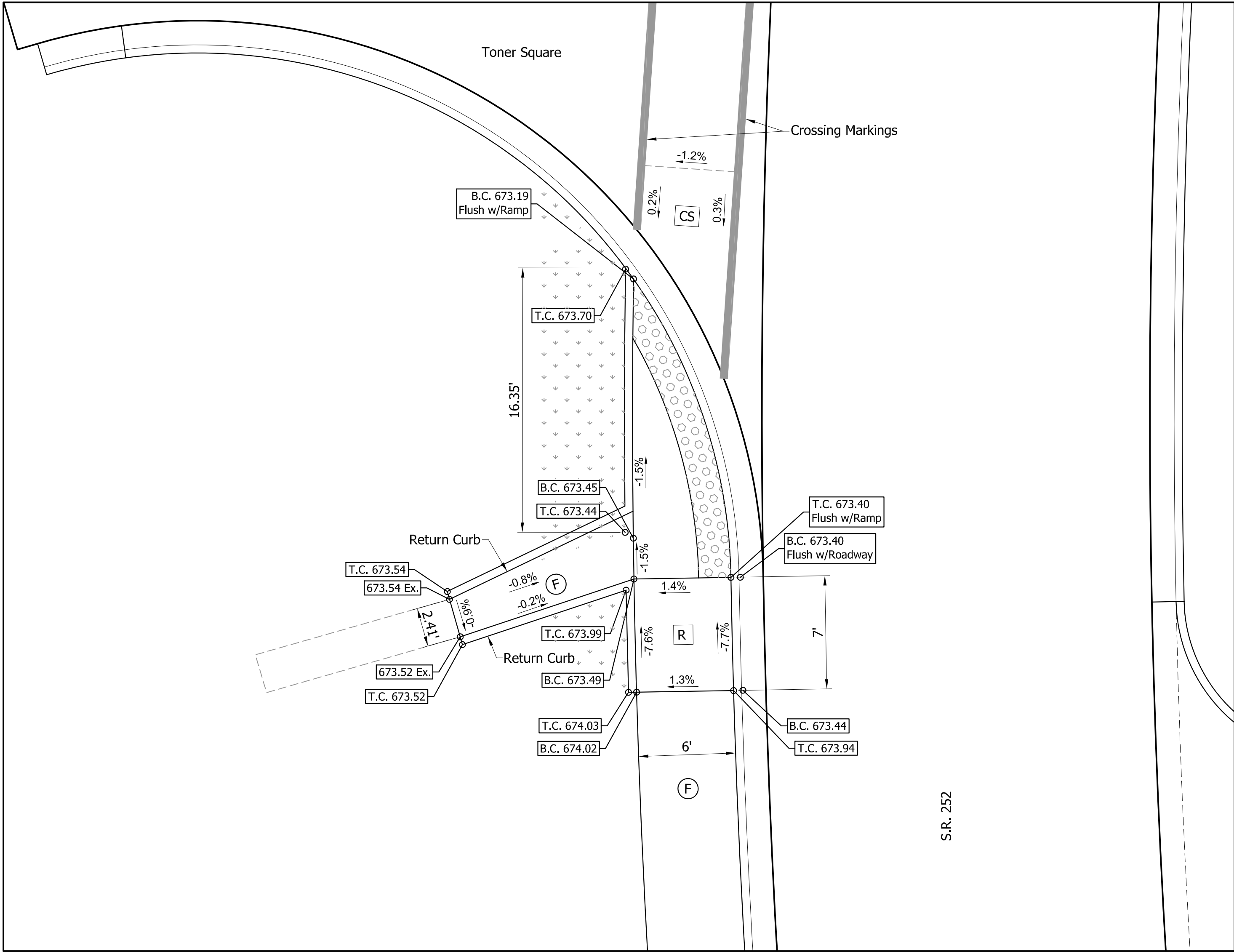
NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA DEPARTMENT OF TRANSPORTATION	
CURB RAMP DETAILS S.R. 252	

HORIZONTAL SCALE 1" = 5'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 105 of 260
CONTRACT R-40411	PROJECT 1700108

S:\2018Proj\2018-027 SR 252 Edinburgh 1700108\Production Drawings\09-Detail Sheets\09-Curb Ramp Details-00.dwg, 3/16/2022 3:04:36 PM



Modified One Way Directional Curb Ramp
at SW Corner of S.R. 252 and Toner Square

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

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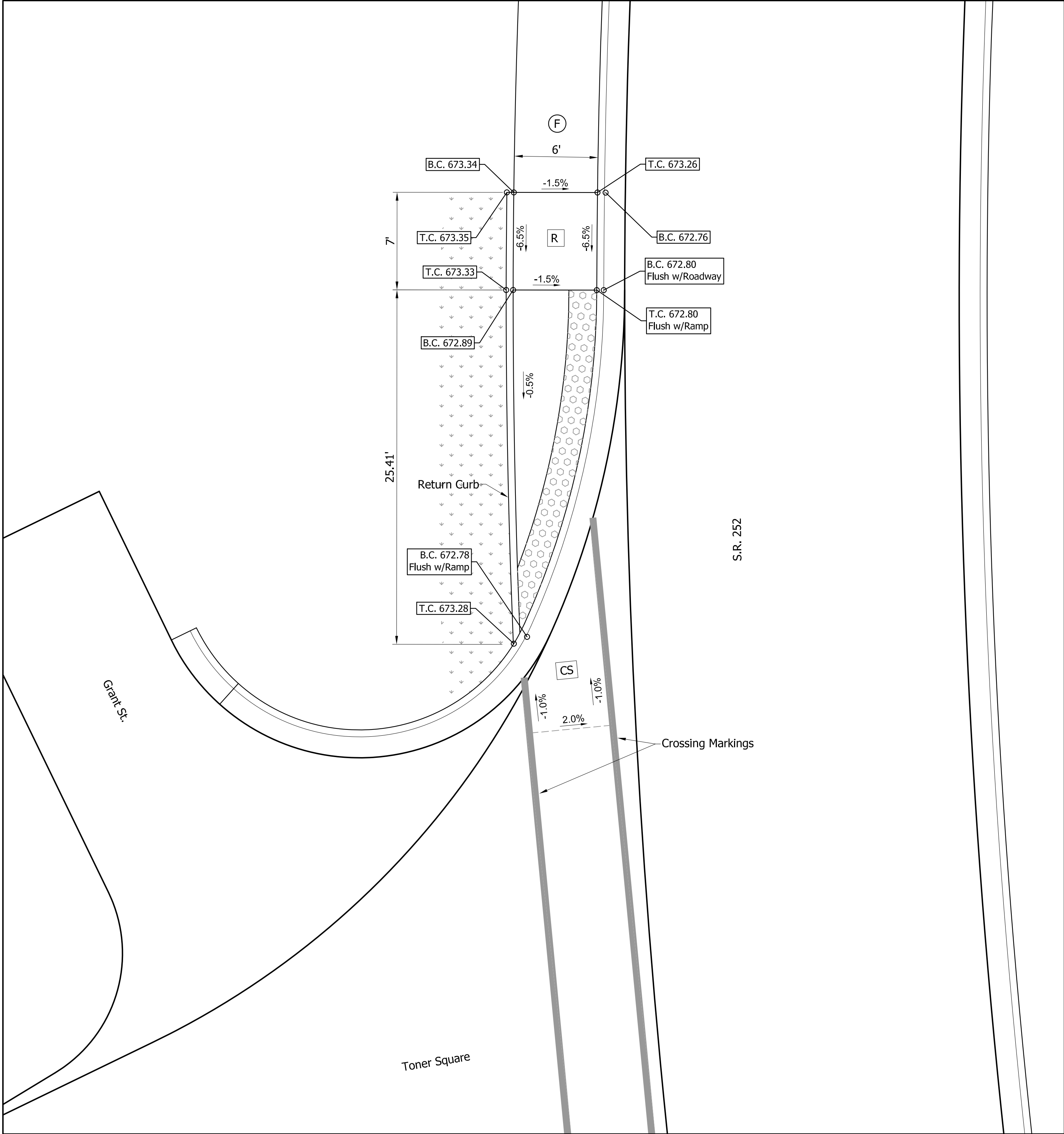
NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA DEPARTMENT OF TRANSPORTATION	
CURB RAMP DETAILS S.R. 252	

HORIZONTAL SCALE 1" = 5'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 106 of 260
CONTRACT R-40411	PROJECT 1700108

S:\2018Proj\2018-027 SR 252 Edinburgh 1700108\Production Drawings\09-Detail Sheets\09-Curb Ramp Details-00.dwg, 3/16/2022 3:04:46 PM



One Way Directional Curb Ramp
at NW Corner of S.R. 252 and Toner Square and Grant St.

LEGEND

B

R

TS

CS

PC

FS

ST

F

Ex.

Ex. Slope or Elevation

T.C.

Top of Curb

B.C.

Bottom of Curb

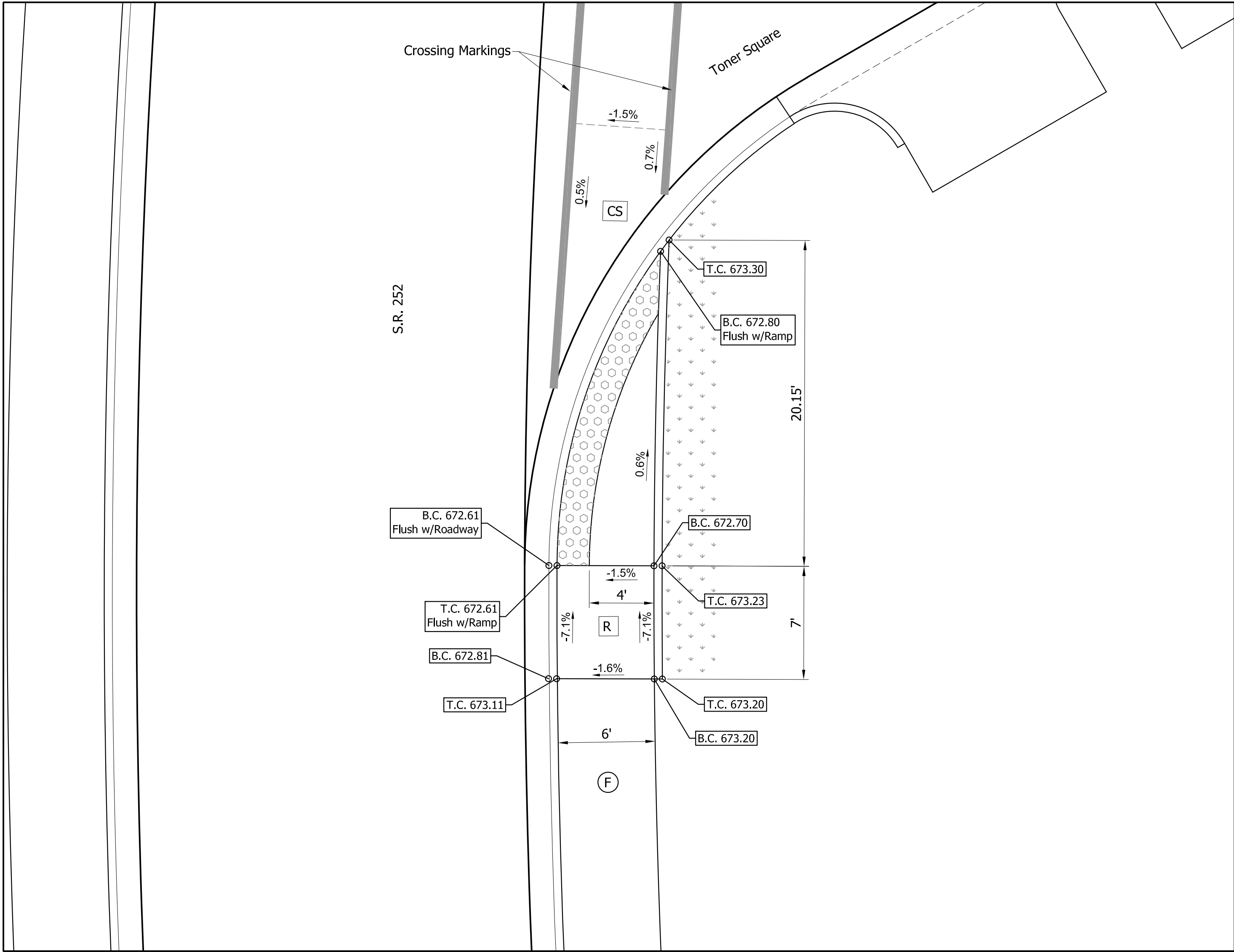
HORIZONTAL SCALE	BRIDGE FILE
1" = 5'	
VERTICAL SCALE	DESIGNATION
1" = 5'	1700108
SURVEY BOOK	SHEETS
	107 of 260
CONTRACT	PROJECT
R-40411	1700108

NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA DEPARTMENT OF TRANSPORTATION	
CURB RAMP DETAILS S.R. 252	

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One Way Directional Curb Ramp
at SE Corner of S.R. 252 and Toner Square

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

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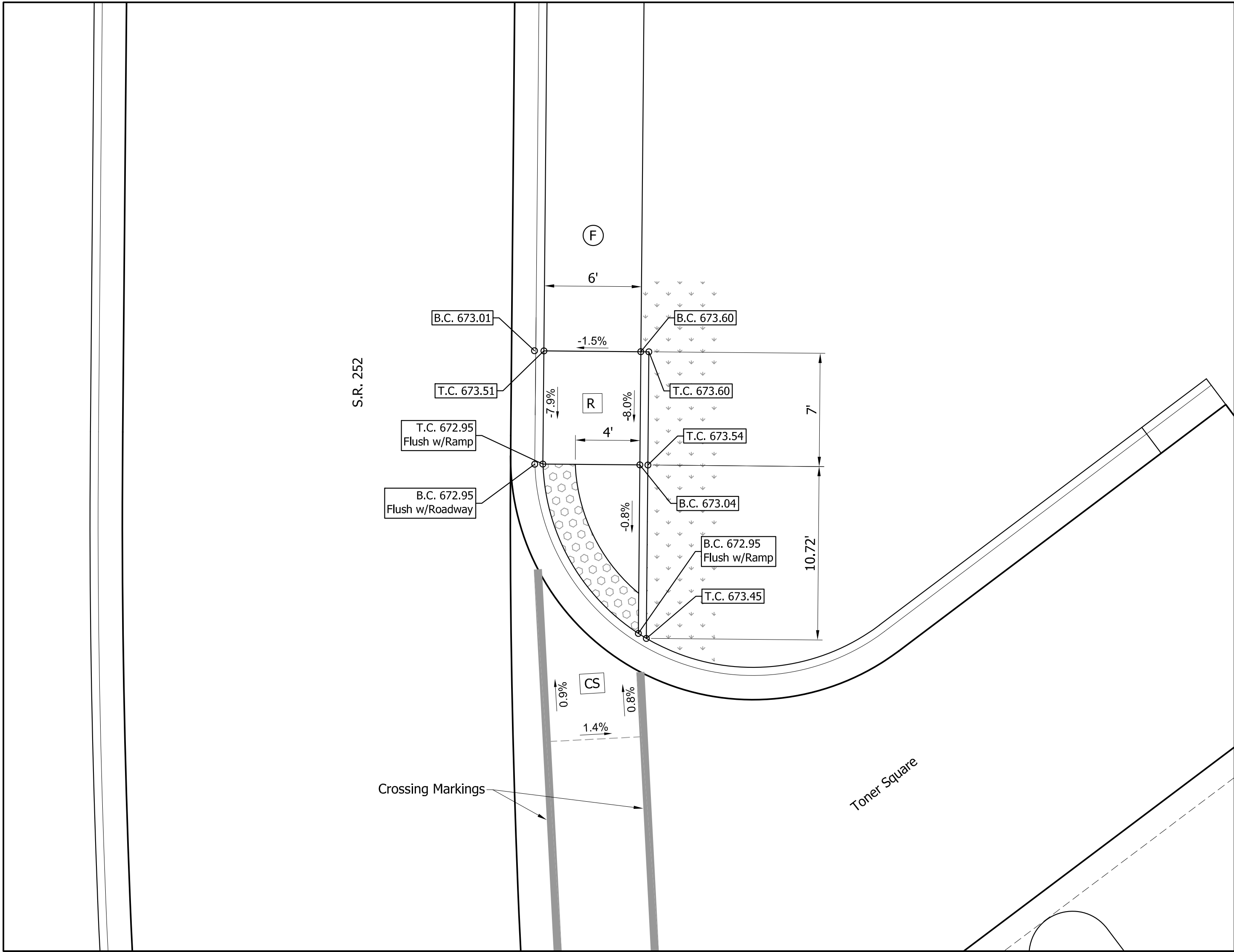
NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA DEPARTMENT OF TRANSPORTATION	
CURB RAMP DETAILS S.R. 252	

HORIZONTAL SCALE 1" = 5'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 108 of 260
CONTRACT R-40411	PROJECT 1700108

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One Way Directional Curb Ramp
at NE Corner of S.R. 252 and Toner Square

LEGEND

- Buffer or Other Non-Walkable Surface
- Blended Transition
- Ramp
- Detectable Warning Surface
- Turning Space
- Clear Space
- Pedestrian Clear Space
- Flared Side
- Sidewalk Transition
- Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

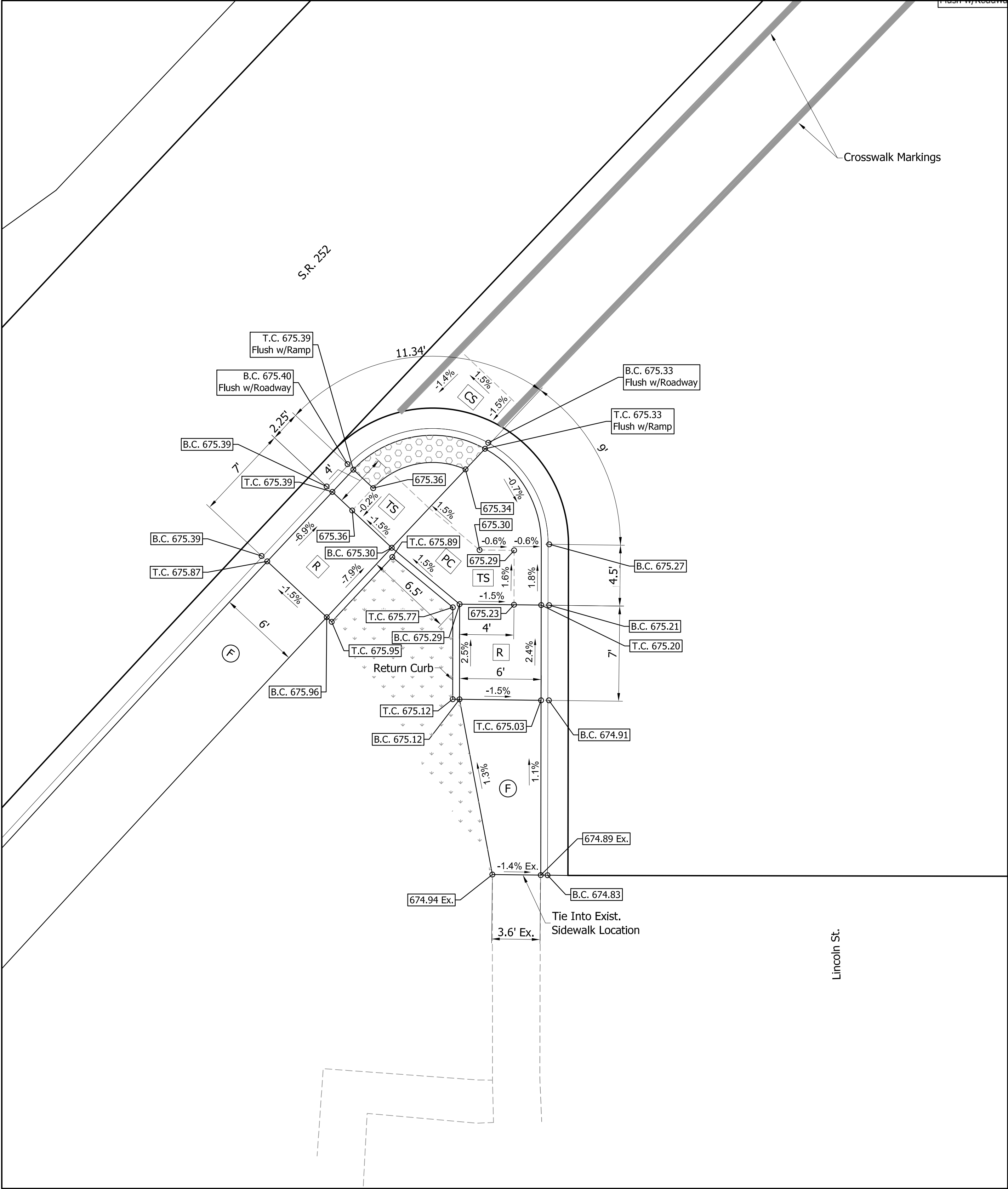
NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA DEPARTMENT OF TRANSPORTATION	
CURB RAMP DETAILS S.R. 252	

HORIZONTAL SCALE 1" = 5'	BRIDGE FILE
VERTICAL SCALE 1" = 5'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 109 of 260
CONTRACT R-40411	PROJECT 1700108

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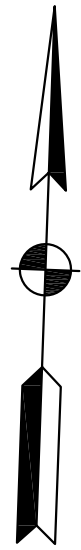


Modified One Way Directional Curb Ramp
at SW Corner of S.R. 252 and Lincoln St.

LEGEND

- Buffer or Other Non-Walkable Surface
- B Blended Transition
- R Ramp
- Detectable Warning Surface
- TS Turning Space
- CS Clear Space
- PC Pedestrian Clear Space
- FS Flared Side
- ST Sidewalk Transition
- F Sidewalk
- Proposed Slopes or Existing Slopes
- Proposed Elevations or Existing Elevations
- Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
- Ex. Ex. Slope or Elevation
- T.C. Top of Curb
- B.C. Bottom of Curb

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION	HORIZONTAL SCALE		BRIDGE FILE		
					1" = 5'				
					VERTICAL SCALE		DESIGNATION		
					1" = 5'		1700108		
					SURVEY BOOK		SHEETS		
					110		of 260		
				CONTRACT		PROJECT			
				R-40411		1700108			
		DESIGNED: JGP		DRAWN: JGP					
		CHECKED: GRW		CHECKED: GRW					



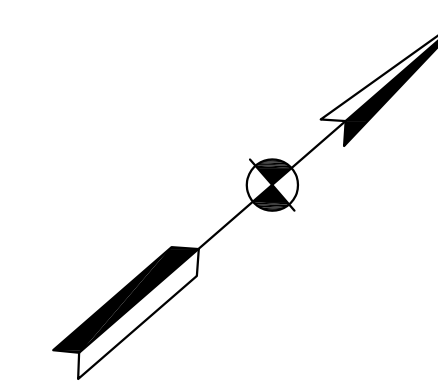
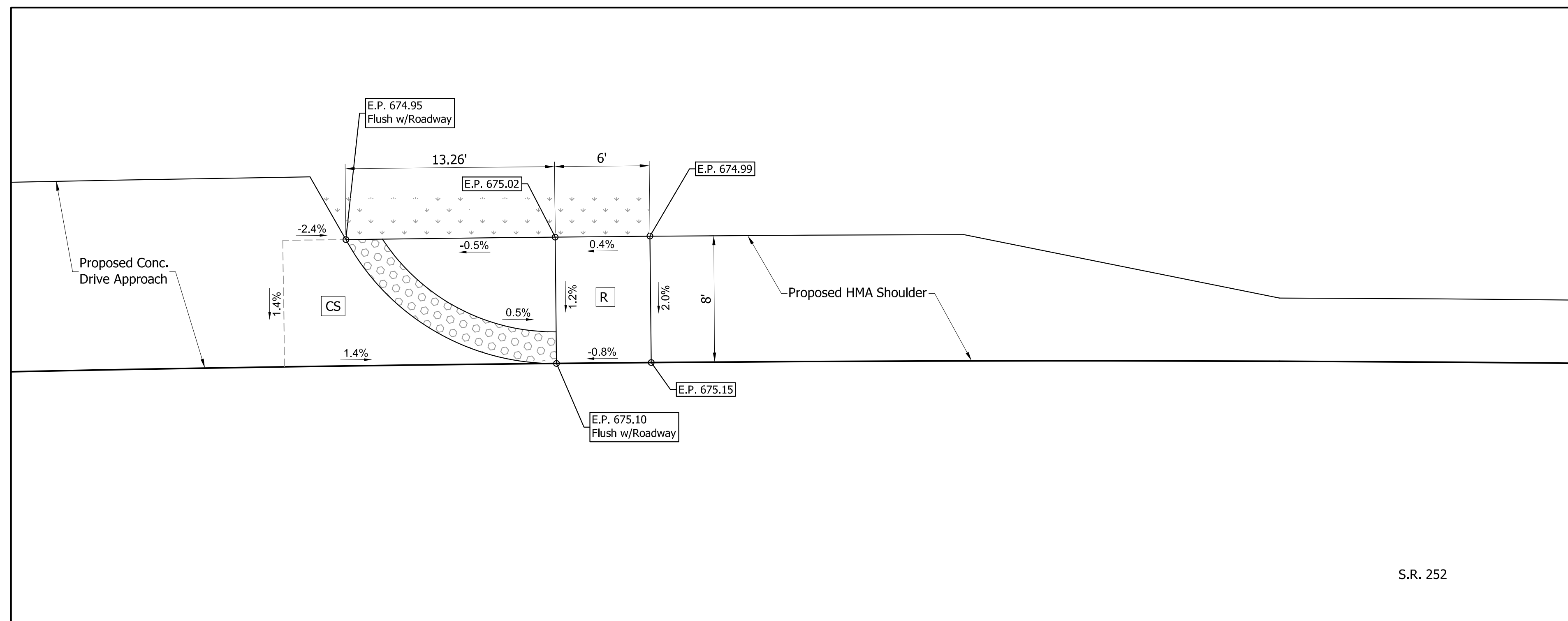
HORIZONTAL SCALE	BRIDGE FILE		
1" = 5'			
VERTICAL SCALE	DESIGNATION		
1" = 5'	1700108		
SURVEY BOOK	SHEETS		
	111	of	260
CONTRACT	PROJECT		
R-40411	1700108		

NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

CURB RAMP DETAILS
S.R. 252



One Way Directional Curb Ramp
Termination of Sidewalk on North Side of S.R. 252 West of Lincoln St.

LEGEND

	Buffer or Other Non-Walkable Surface
	Blended Transition
	Ramp
	Detectable Warning Surface
	Turning Space
	Clear Space
	Pedestrian Clear Space
	Flared Side
	Sidewalk Transition
	Sidewalk
	Proposed Slopes or Existing Slopes
	Proposed Elevations or Existing Elevations
	Lengths and Widths of all Elements and other Lengths and Widths for Constructability. (All may not be shown on this detail)
Ex.	Ex. Slope or Elevation
T.C.	Top of Curb
B.C.	Bottom of Curb

	HORIZONTAL SCALE	BRIDGE FILE	
	1" = 5'		
	VERTICAL SCALE	DESIGNATION	
	1" = 5'	1700108	
	SURVEY BOOK		SHEETS
		112	of 260
	CONTRACT	PROJECT	
	R-40411	1700108	

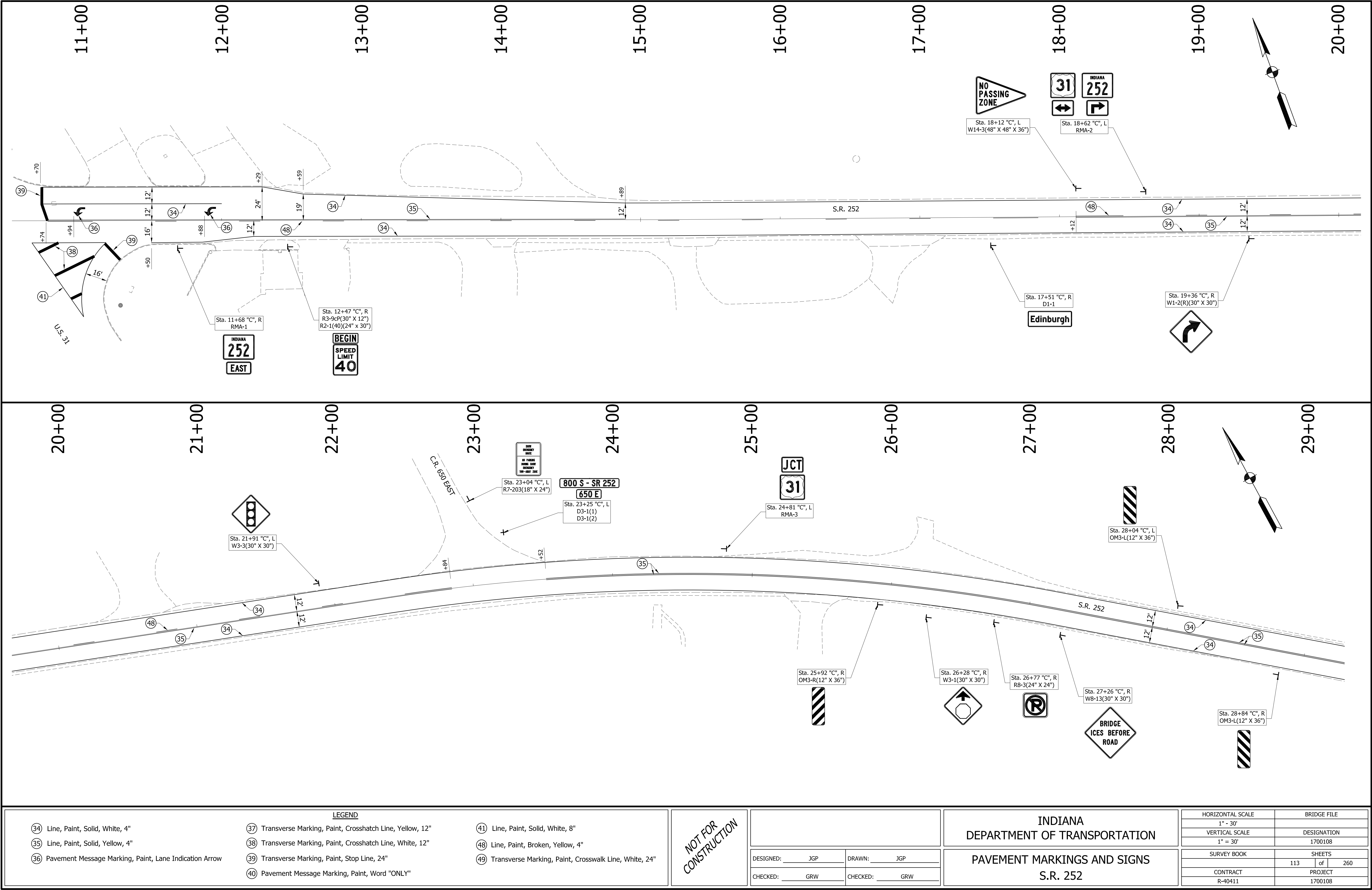
NOT FOR
CONSTRUCTION

DESIGNED: _____ JGP	DRAWN: _____ JGP
CHECKED: _____ GRW	CHECKED: _____ GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

CURB RAMP DETAILS
S.R. 252

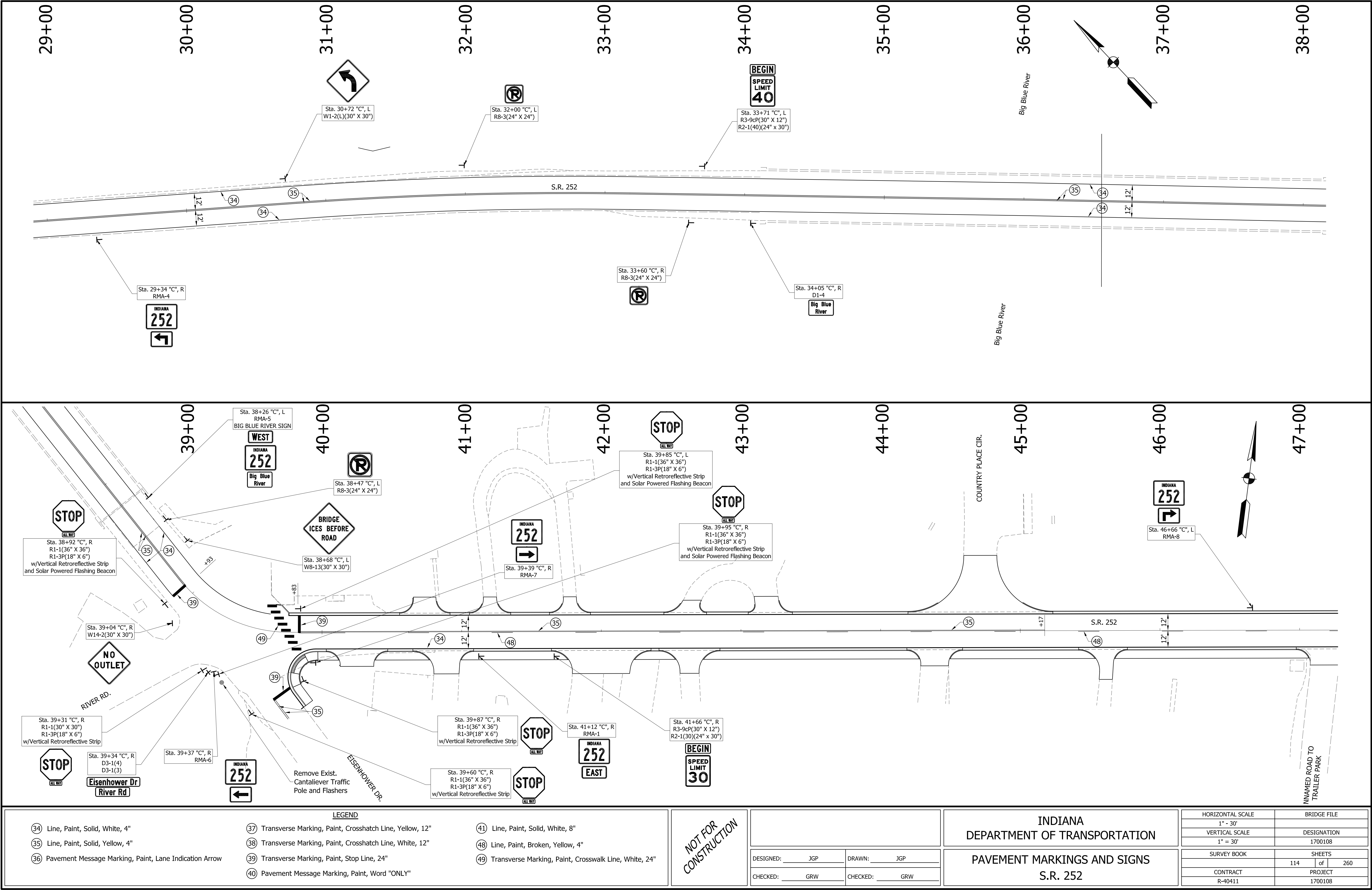
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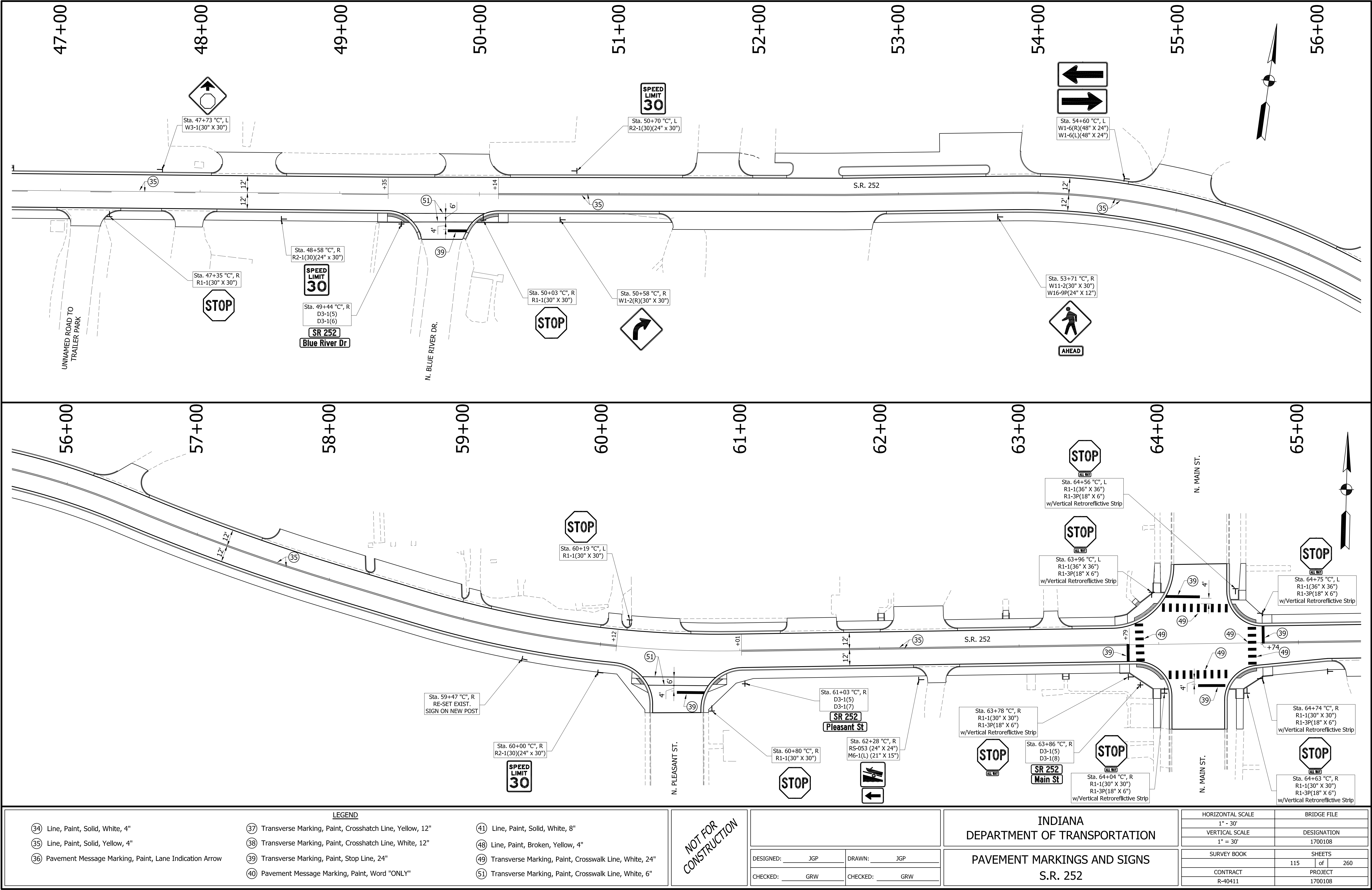
LEGEND					
(34) Line, Paint, Solid, White, 4"	(37) Transverse Marking, Paint, Crosshatch Line, Yellow, 12"	(41) Line, Paint, Solid, White, 8"			
(35) Line, Paint, Solid, Yellow, 4"	(38) Transverse Marking, Paint, Crosshatch Line, White, 12"	(48) Line, Paint, Broken, Yellow, 4"			
(36) Pavement Message Marking, Paint, Lane Indication Arrow	(39) Transverse Marking, Paint, Stop Line, 24"	(49) Transverse Marking, Paint, Crosswalk Line, White, 24"			
	(40) Pavement Message Marking, Paint, Word "ONLY"				

NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE 1" = 30'	BRIDGE FILE
	DESIGNED: JGP	DRAWN: JGP	PAVEMENT MARKINGS AND SIGNS		VERTICAL SCALE 1" = 30'	DESIGNATION 1700108
	CHECKED: GRW	CHECKED: GRW	S.R. 252		SURVEY BOOK	SHEETS 113 of 260
					CONTRACT R-40411	PROJECT 1700108

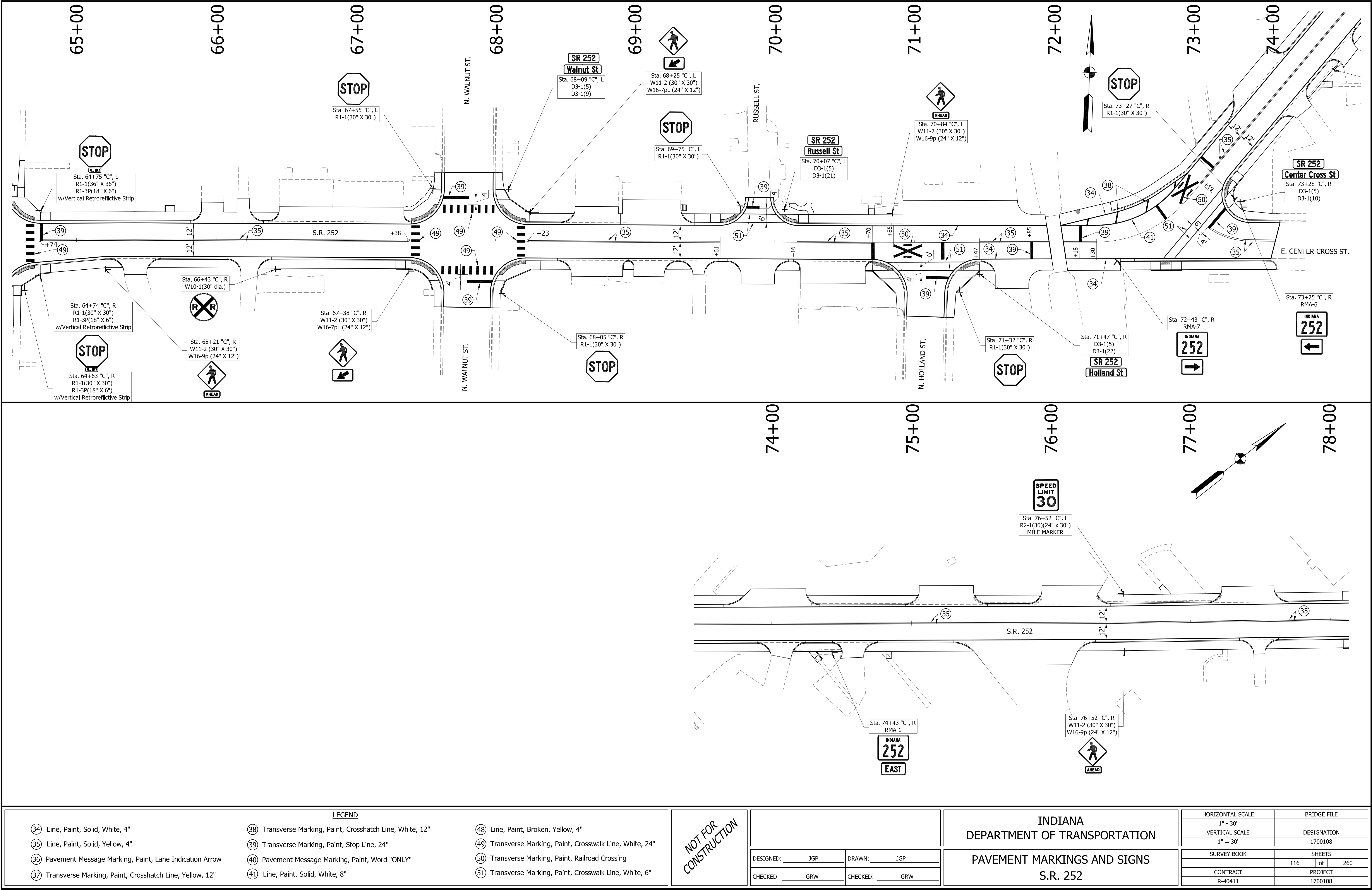
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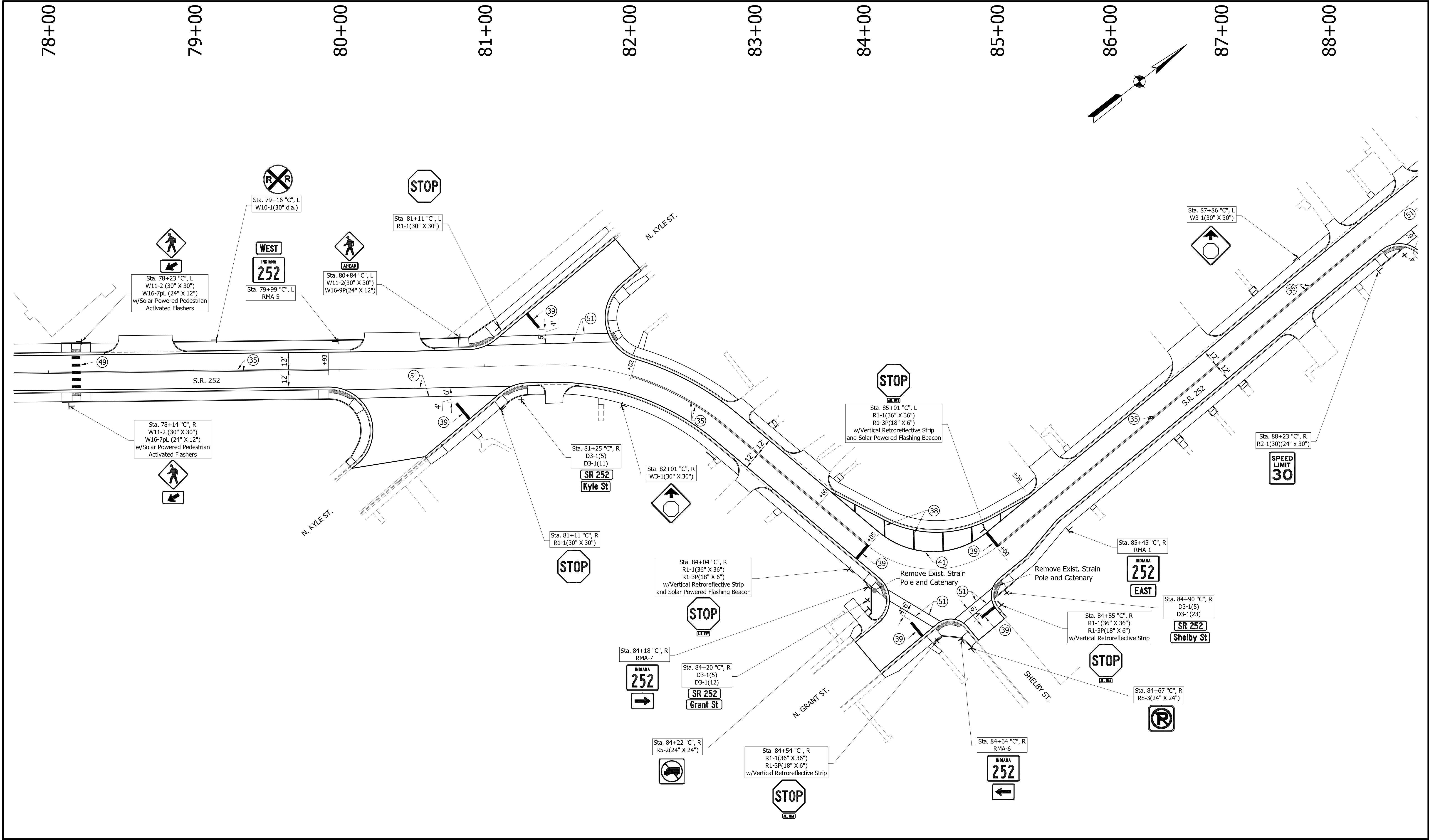
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LEGEND

34

Line, Paint, Solid, White, 4"

35

Line, Paint, Solid, Yellow, 4"

36

Pavement Message Marking, Paint, Lane Indication Arrow

37

Transverse Marking, Paint, Crosshatch Line, Yellow, 12"

38

Transverse Marking, Paint, Crosshatch Line, White, 12"

39

Transverse Marking, Paint, Stop Line, 24"

40

Pavement Message Marking, Paint, Word "ONLY"

41

Line, Paint, Solid, White, 8"

48

Line, Paint, Broken, Yellow, 4"

49

Transverse Marking, Paint, Crosswalk Line, White, 24"

50

Transverse Marking, Paint, Railroad Crossing

51

Transverse Marking, Paint, Crosswalk Line, White, 6"

NOT FOR CONSTRUCTION

DESIGNED: JGP

CHECKED: GRW

DRAWN: JGP

CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

PAVEMENT MARKINGS AND SIGNS
S.R. 252

HORIZONTAL SCALE
1" = 30'

VERTICAL SCALE
1" = 30'

SURVEY BOOK

CONTRACT
R-40411

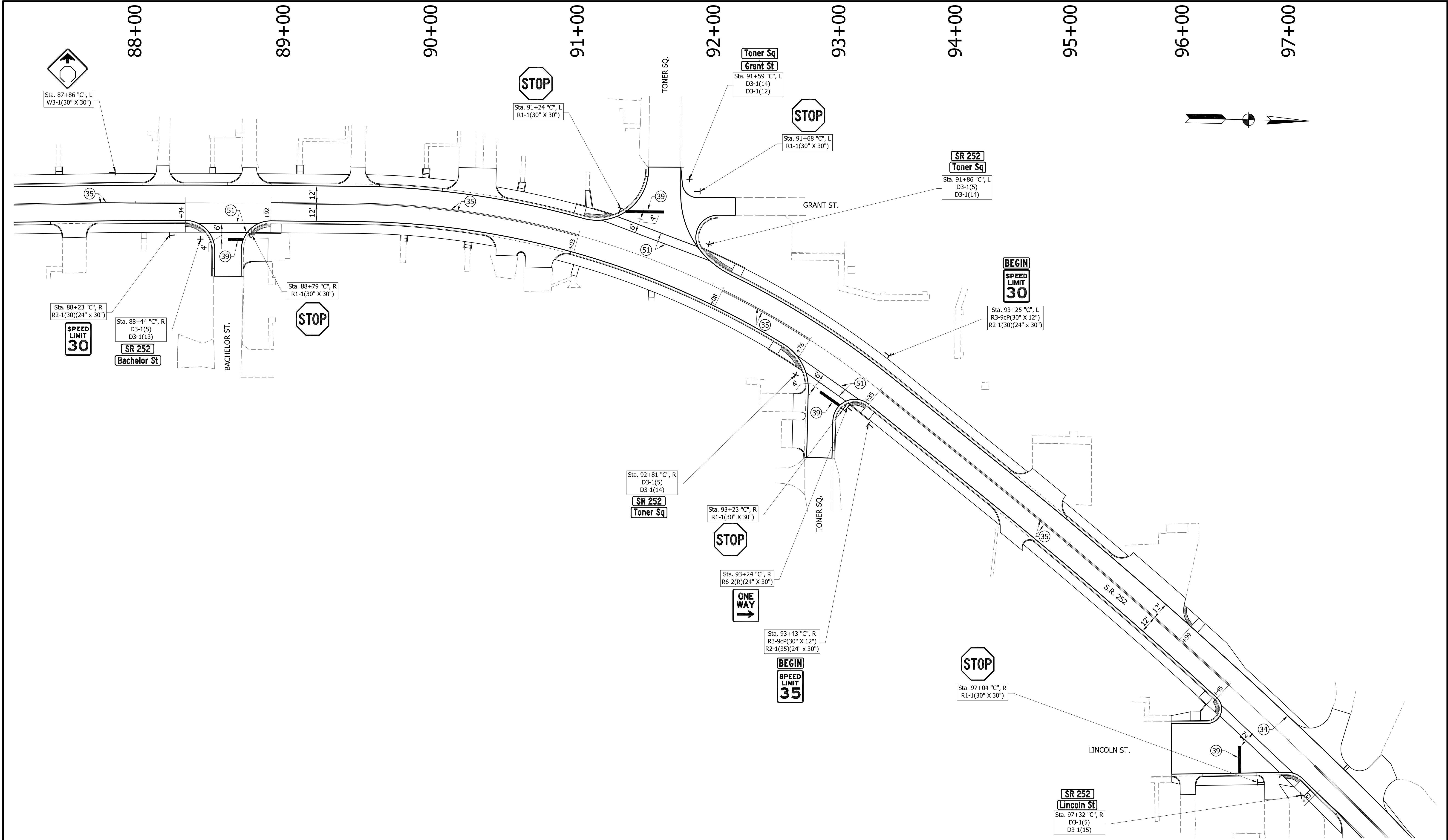
BRIDGE FILE

DESIGNATION
1700108

SHEETS
117 of 260

PROJECT
1700108

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LEGEND					
(34) Line, Paint, Solid, White, 4"	(38) Transverse Marking, Paint, Crosshatch Line, White, 12"	(48) Line, Paint, Broken, Yellow, 4"			
(35) Line, Paint, Solid, Yellow, 4"	(39) Transverse Marking, Paint, Stop Line, 24"	(49) Transverse Marking, Paint, Crosswalk Line, White, 24"			
(36) Pavement Message Marking, Paint, Lane Indication Arrow	(40) Pavement Message Marking, Paint, Word "ONLY"	(50) Transverse Marking, Paint, Railroad Crossing			
(37) Transverse Marking, Paint, Crosshatch Line, Yellow, 12"	(41) Line, Paint, Solid, White, 8"	(51) Transverse Marking, Paint, Crosswalk Line, White, 6"			

NOT FOR CONSTRUCTION

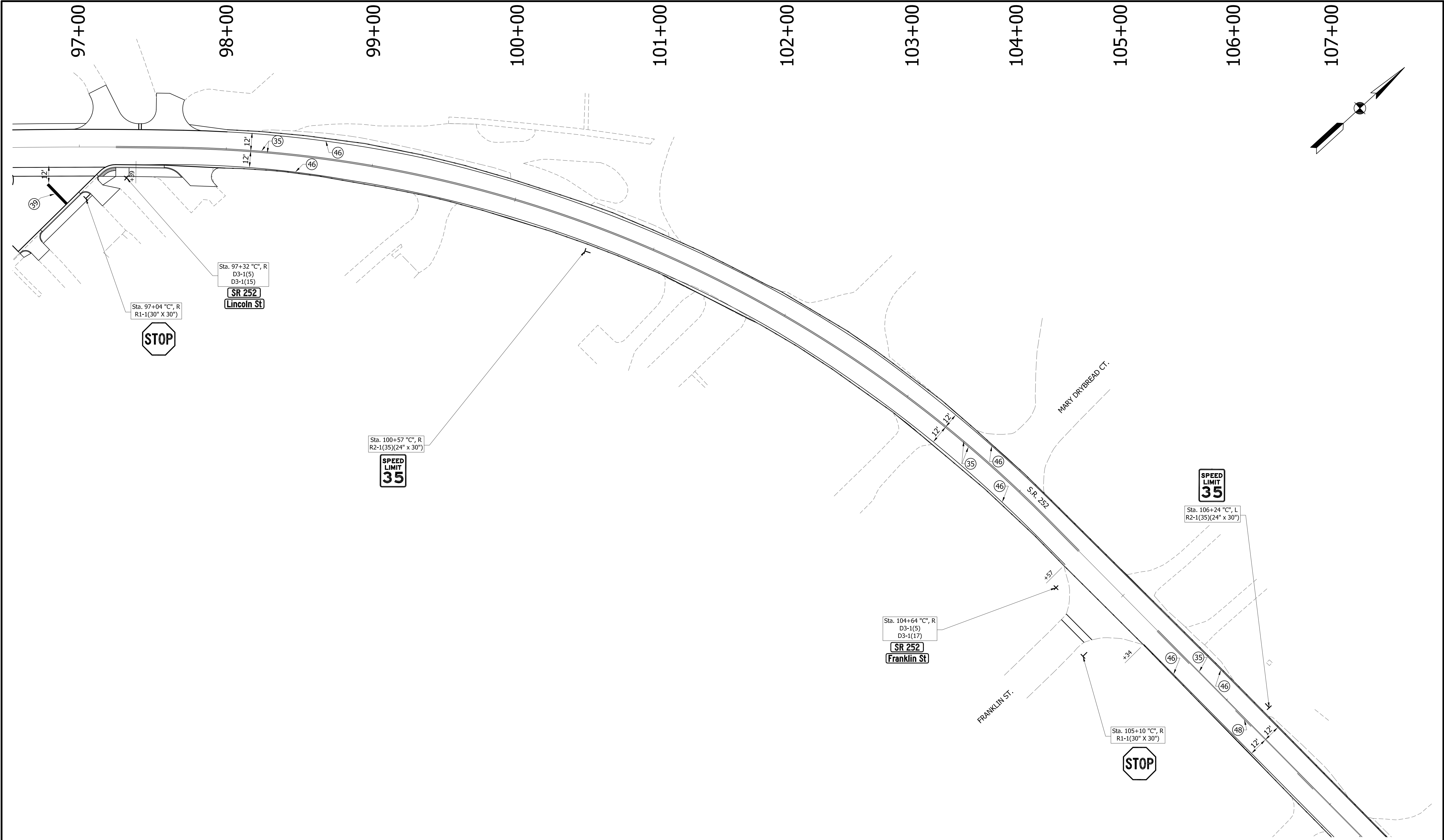
DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

PAVEMENT MARKINGS AND SIGNS
S.R. 252

HORIZONTAL SCALE 1" = 30'	BRIDGE FILE
VERTICAL SCALE 1" = 30'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 118 of 260
CONTRACT R-40411	PROJECT 1700108

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LEGEND					
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(35) Line, Paint, Solid, Yellow, 4"	(39) Transverse Marking, Paint, Stop Line, 24"	(49) Transverse Marking, Paint, Crosswalk Line, White, 24"			
(36) Pavement Message Marking, Paint, Lane Indication Arrow	(40) Pavement Message Marking, Paint, Word "ONLY"	(50) Transverse Marking, Paint, Railroad Crossing			
(37) Transverse Marking, Paint, Crosshatch Line, Yellow, 12"	(41) Line, Paint, Solid, White, 8"	(51) Transverse Marking, Paint, Crosswalk Line, White, 6"			

NOT FOR CONSTRUCTION

DESIGNED: JGP

CHECKED: GRW

DRAWN: JGP

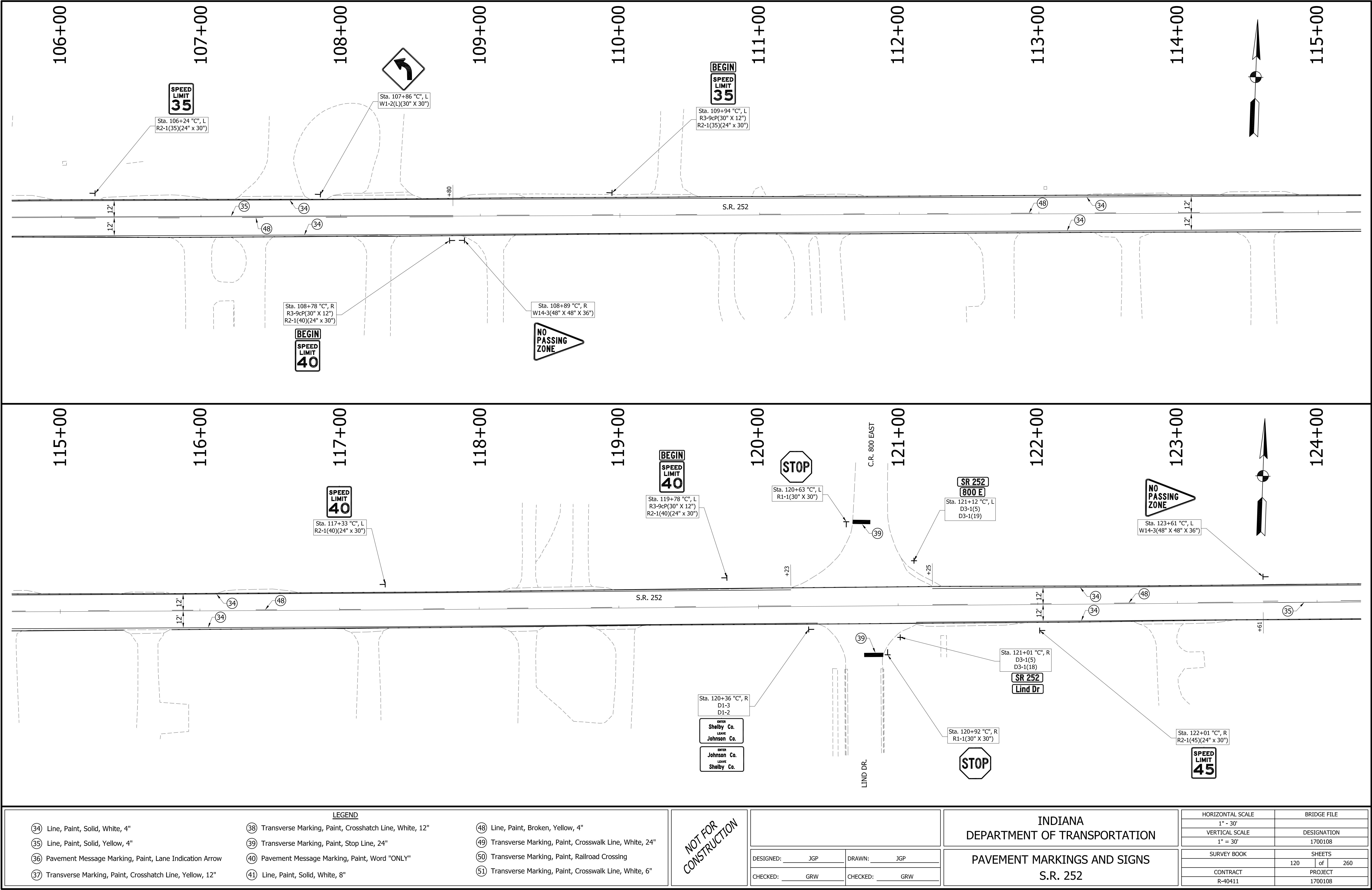
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INDIANA
DEPARTMENT OF TRANSPORTATION

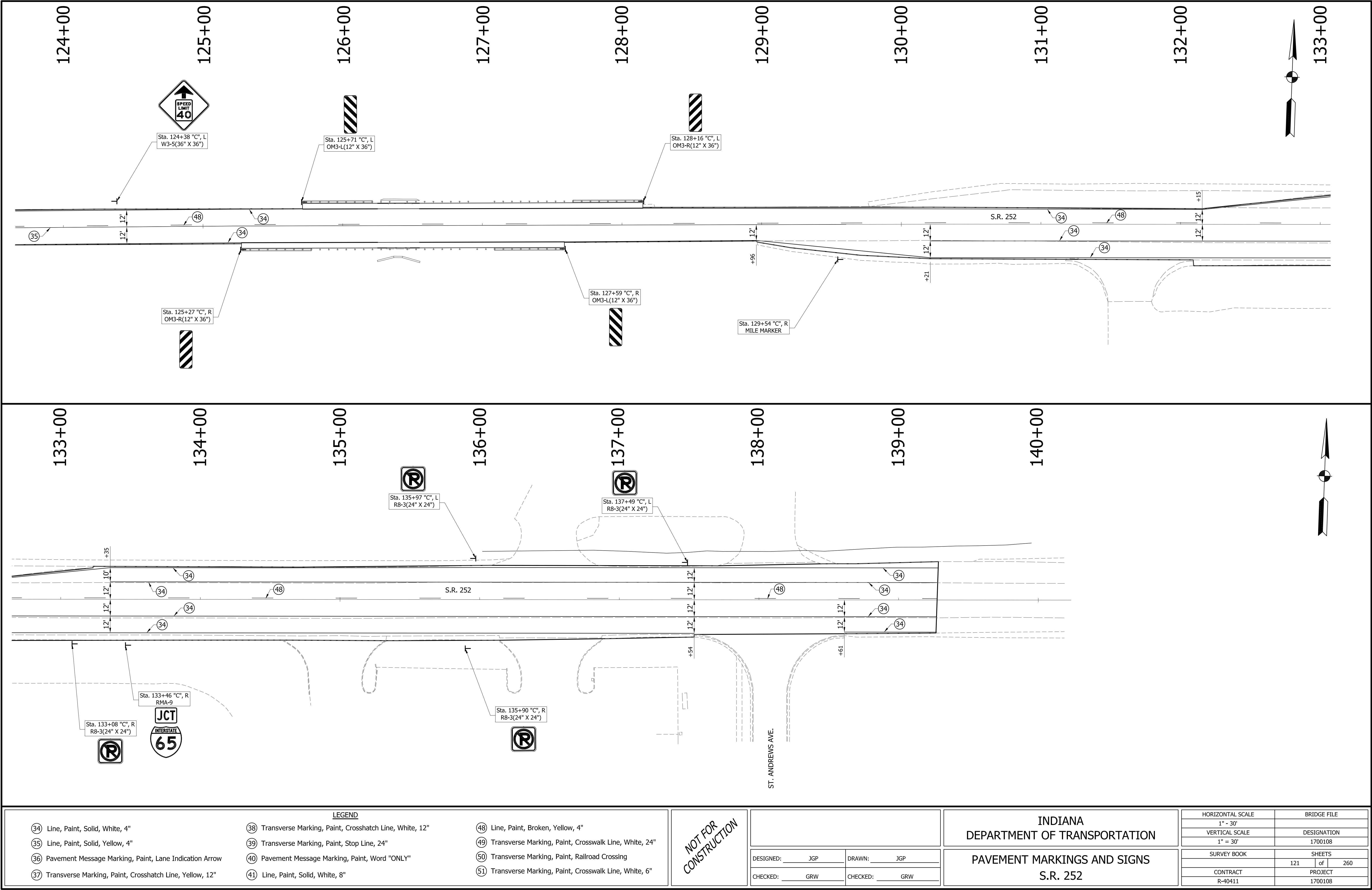
PAVEMENT MARKINGS AND SIGNS
S.R. 252

HORIZONTAL SCALE 1" = 30'	BRIDGE FILE
VERTICAL SCALE 1" = 30'	DESIGNATION 1700108
SURVEY BOOK	SHEETS 119 of 260
CONTRACT R-40411	PROJECT 1700108

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PAVEMENT QUANTITIES AND APPROACH TABLE

LOCATION (STATION)	DESCRIPTION (APPROACH TYPE OR CLASS)	WIDTH	LENGTH	RADII	DISTANCE BEYOND R/W LINE	SURFACE BEYOND R/W LINE			GRADE				EXCAVATION		CLEAR ZONE AT DRIVE	PCCP FOR APPROACHES		HMA FOR APPROACHES	HMA FOR PAVEMENT					HMA FOR SHOULDERS			SIDEWALK/ CONCRETE	JOINT ADHESIVE SURFACE	JOINT ADHESIVE INTERMEDIATE	COMPACTED AGGREGATE FOR BASE NO. 53		COMPACTED AGGREGATE FOR SURFACE NO. 73		COMPACTED AGGREGATE FOR SHOULDER NO. 53		REMARKS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
						COMPACTED AGGR. BASE	HMA	CONCRETE											SURFACE - -	INTERMEDIATE - -	INTERMEDIATE - -	BASE - -	BASE - -	SURFACE - -	INTERMEDIATE - -	BASE - -																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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NOT FOR
CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

APPROACH TABLE
S.R. 252

HORIZONTAL SCALE NO SCALE	BRIDGE FILE		
VERTICAL SCALE NO SCALE	DESIGNATION 1700108		
SURVEY BOOK	SHEETS 122 of 260		
CONTRACT R-40411	PROJECT 1700108		

S:\2018Proj\2018-027 SR 252 Edinburgh 1700108\Production Drawings\12-Approach Table\2018-027-Approach+Table.dwg, 3/16/2022 3:42:07 PM

PAVEMENT QUANTITIES AND APPROACH TABLE

LOCATION (STATION)	DESCRIPTION (APPROACH TYPE OR CLASS)	WIDTH	LENGTH	RADII	DISTANCE BEYOND R/W LINE	SURFACE BEYOND R/W LINE			GRADE				EXCAVATION		CLEAR ZONE AT DRIVE	HMA FOR APPROACHES			HMA FOR PAVEMENT					HMA FOR SHOULDERS			SIDEWALK, CONCRETE	JOINT ADHESIVE SURFACE	JOINT ADHESIVE INTERMEDIATE	COMPACTED AGGREGATE FOR BASE NO. 53		COMPACTED AGGREGATE FOR SURFACE NO. 73		COMPACTED AGGREGATE FOR SHOULDER NO. 53		REMARKS
						COMPACTED AGGR. BASE	HMA	CONCRETE											SURFACE ' ' '	INTERMEDIATE ' ' '	INTERMEDIATE ' ' '	BASE ' ' '	BASE ' ' '	SURFACE ' ' '	INTERMEDIATE ' ' '	BASE ' ' '										
									1	2	3	4	CUT	FILL		-	-	-												-	-	-	-	-	-	
		FT	FT	FT	FT	SYS	SYS	SYS	%	%	%	%	CYS	CYS		FT	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS				LFT	LFT	TONS	TONS	TONS	TONS	
57+88, Lt.	Mod. Cl. III Drive	64	12	10/3				0.0							-	-	-																			
58+59, Lt.	Mod. Cl. III Drive	64	12	3/2				0.6							-	-	-																			
59+09, Lt.	Mod. Cl. I Drive	8.5	11	5/10				1.4							-	-	-																			
60+11, Lt.	Mod. Cl. I Drive	9.5	11	5/10				0.7							-	-	-																			
60+40, Lt.	Mod. Cl. III Drive	35	10.6	3/8				-1.5	-4.7						-	-	-																			
60+55, Rt.	Mod. Street Approach	34.5	30.7	30/30				-1.5	-3.3						-	-	-																			
61+52, Lt.	Mod. Cl. III Drive	35	10.9	5/5				0.3							-	-	-																			
62+28, Lt.	Mod. Cl. I Drive	35	18	10/10				-1.5	-4.9						-	-	-																			
62+41, Rt.	Mod. Alley Approach	13	13	10/10				-1.5	-4.5						-	-	-																			
63+23, Lt.	Mod. Cl. I Drive	10	13	10/10				-1.5	-3.2						-	-	-																			
64+28, Rt.	Mod. Street Approach	38	49	25/25				-1.2							-	-	-																			
64+29, Lt.	Mod. Street Approach	38	45.7	45/25				1.5	-1.0						-	-	-																			
65+39, Rt.	Mod. Cl. I Drive	16	13	10/10				-0.4							-	-	-																			
65+97, Lt.	Mod. Cl. I Drive	16	15	8/0				-1.5	-5.8						-	-	-																			
66+19, Lt.	Mod. Alley Approach	9	18	0/10				-1.5	-7.6						-	-	-																			
66+24, Rt.	Mod. Alley Approach	12	13	10/10				-0.5							-	-	-																			
66+90, Lt.	Mod. Cl. I Drive	89	12	8/5				-1.4							-	-	-																			
67+80, Rt.	Mod. Street Approach	33	25.5	25/25				-0.1							-	-	-																			
67+81, Lt.	Mod. Street Approach	35	25	25/25				-1.5	-1.9						-	-	-																			
68+72, Lt.	Mod. Cl. I Drive	31	13	10/0				1.5	1.1						-	-	-																			
68+73, Rt.	Mod. Cl. I Drive	37	13	4/10				1.5	2.0						-	-	-																			
69+10, Rt.	Mod. Cl. I Drive	22	13	4/10				0.6							-	-	-																			
69+12, Lt.	Mod. Cl. I Drive	42	18	0/10				1.5	6.9						-	-	-																			
69+45, Rt.	Mod. Alley Approach	8	11.5	10/10				-0.8							-	-	-																			
69+89, Lt.	Mod. Street Approach	15	20	20/20				1.1							-	-	-																			
69+89, Rt.	Mod. Cl. III Drive	24	18	10/10				-1.5	-4.9						-	-	-																			
70+41, Rt.	Mod. Cl. III Drive	46.5	18	5/5				0.5							-	-	-																			
71+09, Rt.	Mod. Street Approach	27	41	25/25				0.1							-	-	-																			
71+33, Lt.	Mod. Cl. IV Drive	82	18	0/10				1.5							-	-	-																			
71+70, Rt.	Mod. Cl. IV Drive	24	21	10/10				-0.6							-	-	-																			
72+50, Rt.	Mod. Street Approach	25.6	78	0/20				-0.4							-	-	-																			
74+04, Lt.	Mod. Cl. III Drive	39.5	13	20/10				1.5	5.2						-	-	-																			
74+12, Rt.	Mod. Cl. III Drive	14	12	10/10				0.5							-	-	-																			
74+58, Rt.	Mod. Cl. I Drive	15	13	7/10				-1.4							-	-	-																			

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CONSTRUCTION

DESIGNED: JGP	DRAWN: JGP
CHECKED: GRW	CHECKED: GRW

INDIANA
DEPARTMENT OF TRANSPORTATION

APPROACH TABLE
S.R. 252

HORIZONTAL SCALE NO SCALE	BRIDGE FILE
VERTICAL SCALE NO SCALE	DESIGNATION 1700108
SURVEY BOOK	SHEETS 123 of 260
CONTRACT R-40411	PROJECT 1700108

PAVEMENT QUANTITIES AND APPROACH TABLE

PAVEMENT QUANTITIES AND APPROACH TABLE																																						
LOCATION (STATION)	DESCRIPTION (APPROACH TYPE OR CLASS)	WIDTH	LENGTH	RADI	DISTANCE BEYOND R/W LINE	SURFACE BEYOND R/W LINE			GRADE				EXCAVATION		CLEAR ZONE AT DRIVE	HMA FOR APPROACHES					HMA FOR PAVEMENT					HMA FOR SHOULDERS			SIDEWALK/ CONCRETE	JOINT ADHESIVE SURFACE	JOINT ADHESIVE INTERMEDIATE	COMPACTED AGGREGATE FOR BASE NO. 53		COMPACTED AGGREGATE FOR SURFACE NO. 73		COMPACTED AGGREGATE FOR SHOULDER NO. 53		REMARKS
						COMPACTED AGGR. BASE	HMA	CONCRETE													SURFACE 	INTERMEDIATE 	INTERMEDIATE 	BASE 	BASE 	SURFACE 	INTERMEDIATE 	BASE 										
						1	2	3	4	CUT	FILL	LBS. PER SYD.					LBS. PER SYD.					LBS. PER SYD.			DEPTH		DEPTH					DEPTH						
						-	-	-	-	-	-	TONS	TONS	TONS		TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	LFT				LFT	TONS	TONS	TONS	TONS	TONS	
		FT	FT	FT	FT	SYS	SYS	SYS	%	%	%	%	CYS	CYS		FT	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS	TONS				TONS	TONS	TONS	TONS			
75+25, Lt.	Mod. Cl. III Drive	39	15	10/10				1.5	7.9						-	-	-																					
75+82, Rt.	Mod. Cl. III Drive	73.5	18	20/15				-1.5	-3.4						-	-	-																					
76+14, Lt.	Mod. Cl. III Drive	40	15	10/10				1.5	8.8						-	-	-																					
77+41, Lt.	Mod. Cl. III Drive	37	13	10/10				1.5	2.9						-	-	-																					
77+49, Rt.	Mod. Cl. I Drive	8	12	10/10				-0.1							-	-	-																					
78+67, Lt.	Mod. Cl. III Drive	37	13	10/10				1.5	1.6						-	-	-																					
80+38, Lt.	Mod. Cl. III Drive	38	13	10/10				-1.5	-2.1						-	-	-																					
80+38, Rt.	Mod. Street Approach	26	50.6	30/30				0.7							-	-	-																					
81+06, Lt.	Mod. Street Approach	26	72	30/30				-0.9							-	-	-																					
81+48, Rt.	Mod. Cl. I Drive	12	14	5/10				-1.1							-	-	-																					
82+73, Lt.	Mod. Cl. I Drive	12	10	10/5				-1.5	-2.6						-	-	-																					
83+16, Rt.	Mod. Alley Approach	13	12	10/10				1.5	5.2						-	-	-																					
83+35, Lt.	Mod. Cl. I Drive	24	10	10/10				1.2							-	-	-																					
84+58, Rt.	Mod. Street Approach	23	40.7	15/15				0.2							-	-	-																					
Grant Street	Mod. Street Approach	26.5	79	20/15				1.4							-	-	-																					
85+62, Lt.	Mod. Cl. III Drive	20	16	10/10				1.5	6.5						-	-	-																					
86+90, Lt.	Mod. Cl. III Drive	28	17	10/10				0.3							-	-	-																					
87+58, Rt.	Mod. Cl. I Drive	16	11	8/8				1.5	3.2						-	-	-																					
88+19, Lt.	Mod. Cl. I Drive	8.5	13.5	10/10				1.5	11.2						-	-	-																					
88+63, Rt.	Mod. Street Approach	18	37.8	20/20				-1.5	-2.6						-	-	-																					
88+78, Lt.	Mod. Cl. I Drive	9.5	12	10/10				1.1							-	-	-																					
89+51, Lt.	Mod. Cl. I Drive	10	13	10/10				-1.5	-5.6						-	-	-																					
90+33, Lt.	Mod. Cl. I Drive	25.5	19	10/10				-1.5	-4.8						-	-	-																					
90+53, Rt.	Mod. Cl. I Drive	14	13	10/3				1.5	5.0						-	-	-																					
90+76, Rt.	Mod. Cl. I Drive	18	16	3/10				1.5	4.7						-	-	-																					
91+64, Lt.	Mod. Street Approach	22	53	35/60				0.0							-	-	-																					
Grant Street	Mod. Street Approach	12	37	15/15				-0.1							-	-	-																					
92+85, Rt.	Mod. Street Approach	17	61	35/15				1.5	2.0						-	-	-																					
94+50, Rt.	Mod. Cl. I Drive	19	29	20/5				1.5	1.2						-	-	-																					
94+63, Lt.	Mod. Cl. III Drive	29	12	10/10				-1.5	-5.3						-	-	-																					
95+60, Lt.	Mod. Cl. I Drive	47	12	10/15				-0.5							-	-	-																					
96+06, Rt.	Mod. Cl. I Drive	10.5	14	5/5				1.5							-	-	-																					

NOT FOR
CONSTRUCTION

INDIANA
DEPARTMENT OF TRANSPORTATION

APPROACH TABLE
S.R. 252

HORIZONTAL SCALE		BRIDGE FILE	
NO SCALE			
VERTICAL SCALE		DESIGNATION	
NO SCALE		1700108	
SURVEY BOOK		SHEETS	
		124	of 260
CONTRACT		PROJECT	
R-40411		1700108	

PAVEMENT QUANTITIES AND APPROACH TABLE

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NOT FOR
CONSTRUCTION

INDIANA
DEPARTMENT OF TRANSPORTATION

APPROACH TABLE
S.R. 252

	HORIZONTAL SCALE	BRIDGE FILE		
	NO SCALE			
	VERTICAL SCALE	DESIGNATION		
	NO SCALE	1700108		
	SURVEY BOOK	SHEETS		
		125	of	260
	CONTRACT	PROJECT		
	R-40411	1700108		

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STRUCTURE DATA TABLE																														
STRUCTURE NUMBER	LOCATION			SIZE	PIPE TYPE	MANHOLE, INLET, CATCH BASIN, OR SPECIALTY STRUCTURE	LENGTH	RIM ELEVATION	SKEW	COVER	FLOW LINE			SITE DESIGNATION	pH	BACKFILL METHOD	STRUCTURE BACKFILL TYPE 1		REVETMENT RIPRAP	GEOTEXTILES	CONCRETE CLASS A, FOR STRUCTURES	PIPE END SECTION	GRADED BOX END SECTION			SAFETY METAL END SECTION		CONNECT TO STR. NO.	CULVERT ASSET ID	REMARKS
	STATION	LEFT, RIGHT OR CROSS	OFFSET								UP STREAM	DOWN STREAM	SERVICE LIFE										TYPE	SLOPE	EA	SLOPE	EA			
5	39+81 "C"	Rt	44.0	18	2	Inlet Type "M-10"	3				664.47	664.43	75	N	7															
6	39+86 "C"	Rt	43.9	18	2	Adjust Casting to Grade	2				664.51	664.47	75	N	7												5			
7	40+25 "C"	Lt	12.7	12	2	Inlet Type "J-10"	22				664.77	664.64	75	N	7												8			
8	40+50 "C"	Lt	13.0	12	2	Manhole Type "B-15"	4				664.27	664.23	75	N	7												9			
9	40+50 "C"	Lt	6.0	12	2	Manhole Type "C-4"	57				662.44	662.13	75	N	7												14			
10	40+50 "C"	Rt	13.0	12	2	Inlet Type "B-15"	16				664.15	664.05	75	N	7												9			
11	40+75 "C"	Lt	12.7	12	2	Inlet Type "HA-5"	21				664.50	664.37	75	N	7												8			
12	40+75 "C"	Rt	12.8	12	2	Inlet Type "HA-5"	21				664.50	664.25	75	N	7												10			
13	41+11 "C"	Lt	12.7	12	2	Inlet Type "HA-5"	4				663.66	663.62	75	N	7												14			
14	41+11 "C"	Lt	6.0	15	2	Manhole Type "C-4"	129				661.88	661.48	75	N	7												18			
15	41+11 "C"	Rt	12.8	12	2	Inlet Type "J-10"	16				663.22	663.13	75	N	7												14			
16	41+60 "C"	Lt	12.8	12	2	Inlet Type "J-10"	46				664.00	663.76	75	N	7												13			
17	41+60 "C"	Rt	12.7	12	2	Inlet Type "J-10"	46				663.57	663.32	75	N	7												15			
18	42+44 "C"	Lt	6.0	36	2	Manhole Type "J-4"	212				658.96	658.53	75	N	7															
19	43+00 "C"	Lt	13.0	12	2	Inlet Type "B-15"	4				664.75	664.72	75	N	7												20			
20	43+00 "C"	Lt	6.0	36	2	Manhole Type "J-4"	51				659.13	659.06	75	N	7												18			
21	43+00 "C"	Rt	13.0	12	2	Inlet Type "B-15"	16				664.75	664.65	75	N	7												20			
22	44+15 "C"	Lt	12.7	12	2	Inlet Type "J-10"	3				665.16	665.13	75	N	7												23			
23	44+15 "C"	Lt	6.0	36	2	Manhole Type "J-4"	110				659.37	659.23	75	N	7												20			
24	44+15 "C"	Rt	12.7	12	2	Inlet Type "J-10"	15				665.16	665.07	75	N	7												23			
25	46+00 "C"	Lt	12.7	12	2	Inlet Type "J-10"	3				665.55	665.52	75	N	7												26			
26	46+00 "C"	Lt	6.0	36	2	Manhole Type "J-4"	180				659.69	659.47	75	N	7												23			
27	46+00 "C"	Rt	12.7	12	2	Inlet Type "J-10"	15				665.55	665.46	75	N	7												26			
28	46+50 "C"	Lt	12.7	12	2	Inlet Type "J-10"	47				665.40	665.15	75	N	7												31			
29	46+50 "C"	Rt	12.8	12	2	Inlet Type "B-15"	40				665.40	665.18	75	N	7												30			
30	46+93 "C"	Rt	12.8	12	2	Inlet Type "C-15"	16				665.01	664.91	75	N	7												32			
31	47+00 "C"	Lt	12.7	12	2	Inlet Type "C-15"	3				665.05	665.02	75	N	7												32			
32	47+00 "C"	Lt	6.0	36	2	Manhole Type "J-4"	95				659.91	659.79	75	N	7												26			
33	47+50 "C"	Lt	12.7	12	2	Inlet Type "J-10"	47				665.40	665.15	75	N	7												31			
34	47+50 "C"	Rt	12.7	12	2	Inlet Type "J-10"	54				665.40	665.11	75	N	7												30			
35	48+00 "C"	Lt	13.0	12	2	Inlet Type "J-10"	4				665.54	665.50	75	N	7												36			
36	48+00 "C"	Lt	6.0	36	2	Manhole Type "J-4"	95				660.13	660.01	75	N	7												32			
37	48+15 "C"	Rt	13.0	12	2	Inlet Type "J-10"	20				665.50	665.38	75	N	7												36			
38	49+22 "C"	Lt	12.8	12	2	Inlet Type "J-10"	3				665.92	665.89	75	N	7												39			
39	49+22 "C"	Lt	6.0	36	2	Manhole Type "J-4"	117				660.38	660.23	75	N	7												36			
40	49+22 "C"	Rt	12.8	12	2	Inlet Type "J-10"	15				665.92	665.83	75	N	7												39			
41	50+35 "C"	Lt	13.0	12	2	Inlet Type "J-10"	4				666.27	666.24	75	N	7												42			
42	50+35 "C"	Lt	6.0	36	2	Manhole Type "J-4"	108				660.62	660.48	75	N	7												39			
43	50+35 "C"	Rt	13.0	12	2	Inlet Type "J-10"	16				666.27	666.17	75	N	7												42			
44	51+24 "C"	Lt	12.8	12	2	Inlet Type "M-10"	3				666.66	666.63	75	N	7												45			

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE	
						NO SCALE			
		DESIGNED: JGP		DRAWN: JGP		VERTICAL SCALE		DESIGNATION	
		CHECKED: GRW		CHECKED: GRW		NO SCALE		1700108	
STRUCTURE DATA TABLE S.R. 252				SURVEY BOOK		SHEETS			
				126		of 260			
				CONTRACT R-40411		PROJECT 1700108			

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STRUCTURE DATA TABLE																														
STRUCTURE NUMBER	LOCATION			SIZE	PIPE TYPE	MANHOLE, INLET, CATCH BASIN, OR SPECIALTY STRUCTURE	LENGTH	RIM ELEVATION	SKEW	COVER	FLOW LINE		SERVICE LIFE	SITE DESIGNATION	pH	BACKFILL METHOD	STRUCTURE BACKFILL TYPE 1		REVETMENT RIPRAP	GEOTEXTILES	CONCRETE, CLASS A, FOR STRUCTURES	PIPE END SECTION	GRATED BOX END SECTION			SAFETY METAL END SECTION		CONNECT TO STR. NO.	CULVERT ASSET ID	REMARKS
	STATION	LEFT, RIGHT OR CROSS	OFFSET								UP STREAM	DOWN STREAM											TYPE	SLOPE	EA	SLOPE	EA			
45	51+24 "C"	Lt	6.0	30	2	Manhole Type "J-4"	84				661.25	661.12	75	N	7												42			
46	51+24 "C"	Rt	12.7	12	2	Inlet Type "M-10"	15				666.69	666.60	75	N	7												45			
47	52+00 "C"	Lt	13.0	12	2	Inlet Type "J-10"	73				667.14	666.76	75	N	7												44			
48	52+00 "C"	Rt	13.3	12	2	Inlet Type "HA-5"	73				667.16	666.78	75	N	7												46			
49	53+00 "C"	Lt	12.7	12	2	Inlet Type "J-10"	3				667.90	667.87	75	N	7												50			
50	53+00 "C"	Lt	6.5	30	2	Manhole Type "J-4"	171				661.61	661.35	75	N	7												45			
51	53+00 "C"	Rt	12.7	12	2	Inlet Type "J-10"	16				667.90	667.80	75	N	7												50			
52	54+25 "C"	Lt	13.0	12	2	Inlet Type "J-10"	16				668.88	668.78	75	N	7												53			
53	54+25 "C"	Rt	6.0	30	2	Manhole Type "J-4"	120				661.90	661.71	75	N	7												50			
54	54+25 "C"	Rt	13.0	12	2	Inlet Type "J-10"	4				668.88	668.84	75	N	7												53			
55	55+40 "C"	Lt	12.0	12	2	Inlet Type "J-10"	15				669.94	669.85	75	N	7												56			
56	55+40 "C"	Rt	6.0	27	2	Manhole Type "J-4"	108				662.35	662.15	75	N	7												53			
57	55+40 "C"	Rt	12.0	12	2	Inlet Type "J-10"	3				669.95	669.92	75	N	7												56			
58	57+34 "C"	Lt	12.0	12	2	Inlet Type "J-10"	15				670.65	670.56	75	N	7												59			
59	57+34 "C"	Rt	6.0	27	2	Manhole Type "J-4"	188				662.80	662.45	75	N	7												56			
60	57+34 "C"	Rt	12.7	12	2	Inlet Type "J-10"	3				670.64	670.61	75	N	7												59			
61	58+30 "C"	Rt	6.0	27	2	Manhole Type "J-4"	91				663.07	662.90	75	N	7												59			
62	58+30 "C"	Rt	12.7	12	2	Inlet Type "J-10"	3				670.27	670.24	75	N	7												61			
63	59+25 "C"	Lt	13.0	12	2	Inlet Type "J-10"	16				669.90	669.80	75	N	7												64			
64	59+25 "C"	Rt	6.0	27	2	Manhole Type "J-4"	90				663.34	663.17	75	N	7												61			
65	59+25 "C"	Rt	13.0	12	2	Inlet Type "J-10"	4				669.90	669.86	75	N	7												64			
66	59+94 "C"	Lt	13.0	12	2	Inlet Type "J-10"	16				669.63	669.54	75	N	7												67			
67	59+94 "C"	Rt	6.0	24	2	Manhole Type "C-4"	65				663.73	663.59	75	N	7												64			
68	59+94 "C"	Rt	13.0	12	2	Inlet Type "J-10"	4				669.63	669.60	75	N	7												67			
69	60+38 "C"	Rt	34.8	12	2	Inlet Type "B-15"	35				668.62	668.43	75	N	7												72			
70	60+75 "C"	Lt	12.7	12	2	Inlet Type "J-10"	16				669.32	669.23	75	N	7												71			
71	60+75 "C"	Rt	6.0	24	2	Manhole Type "C-4"	78				663.99	663.83	75	N	7												67			
72	60+75 "C"	Rt	33.9	12	2	Inlet Type "C-15"	24				668.33	668.19	75	N	7												71			
73	61+96 "C"	Lt	12.8	12	2	Inlet Type "J-10"	16				668.85	668.75	75	N	7												74			
74	61+96 "C"	Rt	6.0	24	2	Manhole Type "C-4"	117				664.33	664.09	75	N	7												71			
75	61+96 "C"	Rt	12.8	12	2	Inlet Type "J-10"	4				668.85	668.82	75	N	7												74			
76	63+00 "C"	Lt	13.0	12	2	Inlet Type "J-10"	16				668.44	668.35	75	N	7												77			
77	63+00 "C"	Rt	6.0	24	2	Manhole Type "C-4"	100				664.64	664.43	75	N	7												74			
78	63+00 "C"	Rt	12.7	12	2	Inlet Type "J-10"	4				668.44	668.41	75	N	7												77			
79	63+63 "C"	Lt	13.0	12	2	Inlet Type "J-10"	16				668.19	668.10	75	N	7												80			
80	63+63 "C"	Rt	6.0	24	2	Manhole Type "C-4"	59				664.87	664.74	75	N	7												77			
81	63+63 "C"	Rt	13.0	12	2	Inlet Type "J-10"	4				668.19	668.16	75	N	7												80			
82	64+10 "C"	Lt	47.9	12	2	Inlet Type "J-10"	38				667.37	667.17	75	N	7												84			
83	64+08 "C"	Rt	43.8	12	2	Inlet Type "J-10"	38				667.10	666.90	75	N	7												86			
84	64+50 "C"	Lt	46.3	12	2	Inlet Type "M-10"	49				667.07	666.81	75	N	7												85			

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE		BRIDGE FILE				
						NO SCALE						
						VERTICAL SCALE		DESIGNATION				
						NO SCALE		1700108				
		DESIGNED: _____ JGP		DRAWN: _____ JGP		SURVEY BOOK						
						SHEETS						
						127 of 260						
		CHECKED: _____ GRW		CHECKED: _____ GRW		STRUCTURE DATA TABLE S.R. 252						
						CONTRACT R-40411						
						PROJECT 1700108						

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STRUCTURE DATA TABLE																														
STRUCTURE NUMBER	LOCATION			SIZE	PIPE TYPE	MANHOLE, INLET, CATCH BASIN, OR SPECIALTY STRUCTURE	LENGTH	RIM ELEVATION	SKEW	COVER	FLOW LINE		SERVICE LIFE	SITE DESIGNATION	pH	BACKFILL METHOD	STRUCTURE BACKFILL TYPE 1		REVETMENT RIPRAP	GEOTEXTILES	CONCRETE, CLASS A, FOR STRUCTURES	PIPE END SECTION	GRATED BOX END SECTION			SAFETY METAL END SECTION		CONNECT TO STR. NO.	CULVERT ASSET ID	REMARKS
	STATION	LEFT, RIGHT OR CROSS	OFFSET								UP STREAM	DOWN STREAM											TYPE	SLOPE	EA	SLOPE	EA			
																	FT	IN	LFT	ELEV	ELEV	YRS								
85	64+49 "C"	Rt	6.1	24	2	Manhole Type "C-4"	82				665.14	664.97	75	N	7												80			
86	64+47 "C"	Rt	45.0	12	2	Inlet Type "M-10"	35				666.80	666.61	75	N	7												85			
87	65+14 "C"	Lt	13.0	12	2	Inlet Type "J-10"	16				667.60	667.50	75	N	7												88			
88	65+14 "C"	Rt	6.0	21	2	Manhole Type "C-4"	61				665.52	665.39	75	N	7												85			
89	65+14 "C"	Rt	13.5	12	2	Inlet Type "J-10"	5				667.58	667.54	75	N	7												88			
90	65+63 "C"	Rt	12.7	12	2	Inlet Type "B-15"	33				667.42	667.23	75	N	7												94			
91	65+75 "C"	Lt	12.7	12	2	Inlet Type "B-15"	21				667.37	667.24	75	N	7												92			
92	66+00 "C"	Lt	12.8	12	2	Inlet Type "HA-5"	16				667.14	667.05	75	N	7												93			
93	66+00 "C"	Rt	6.0	21	2	Manhole Type "C-4"	82				665.79	665.62	75	N	7												88			
94	66+00 "C"	Rt	13.0	12	2	Inlet Type "C-15"	4				667.13	667.10	75	N	7												93			
95	66+25 "C"	Lt	12.7	12	2	Inlet Type "HA-5"	21				667.39	667.26	75	N	7												92			
96	66+43 "C"	Rt	12.8	12	2	Inlet Type "B-15"	39				667.46	667.24	75	N	7												94			
97	66+50 "C"	Lt	12.5	12	2	Inlet Type "HA-5"	16				667.51	667.42	75	N	7												98			
98	66+50 "C"	Rt	6.0	18	2	Manhole Type "C-4"	46				666.17	666.04	75	N	7												93			
99	66+90 "C"	Lt	12.7	12	2	Inlet Type "HA-5"	36				667.86	667.66	75	N	7												97			
100	67+29 "C"	Lt	12.8	12	2	Inlet Type "HA-5"	35				668.22	668.03	75	N	7												99			
101	67+62 "C"	Lt	41.0	12	2	Inlet Type "C-15"	43				667.40	667.16	75	N	7												102			
102	67+62 "C"	Rt	6.0	18	2	Manhole Type "C-4"	108				666.55	666.27	75	N	7												98			
103	67+62 "C"	Rt	40.0	12	2	Inlet Type "C-15"	30				668.08	667.91	75	N	7												102			
104	67+99 "C"	Lt	40.5	12	2	Inlet Type "B-15"	34				667.98	667.80	75	N	7												101			
105	67+97 "C"	Rt	40.0	12	2	Inlet Type "B-15"	32				668.35	668.18	75	N	7												103			
106	68+40 "C"	Rt	12.7	12	2	Inlet Type "J-10"	30				668.62	668.46	75	N	7												108			
107	68+73 "C"	Lt	12.7	12	2	Inlet Type "HA-5"	23				668.55	668.42	75	N	7												109			
108	68+73 "C"	Rt	12.7	12	2	Inlet Type "HA-5"	23				668.36	668.22	75	N	7												111			
109	69+00 "C"	Lt	12.7	12	2	Inlet Type "HA-5"	16				668.14	668.05	75	N	7												110			
110	69+00 "C"	Rt	6.0	18	2	Manhole Type "C-4"	134				667.00	666.65	75	N	7												102			
111	69+00 "C"	Rt	12.7	12	2	Inlet Type "HA-5"	4				668.12	668.09	75	N	7												110			
112	69+25 "C"	Lt	12.7	12	2	Inlet Type "HA-5"	21				668.37	668.24	75	N	7												109			
113	69+25 "C"	Rt	12.7	12	2	Inlet Type "HA-5"	21				668.55	668.42	75	N	7												111			
114	69+49 "C"	Lt	13.0	12	2	Inlet Type "M-10"	21				668.59	668.47	75	N	7												112			
115	69+74 "C"	Lt	26.0	12	2	Inlet Type "E-7"	25				669.11	668.97	75	N	7												114			
116	70+04 "C"	Lt	26.0	15	2	Inlet Type "E-7"	26				669.04	668.89	75	N	7												119			
117	70+20 "C"	Rt	6.0	18	2	Manhole Type "C-4"	116				667.40	667.10	75	N	7												110			
118	70+20 "C"	Rt	12.7	12	2	Inlet Type "HA-5"	4				668.63	668.60	75	N	7												117			
119	70+30 "C"	Lt	13.0	15	2	Inlet Type "M-10"	37				668.79	668.59	75	N	7												121			
120	70+62 "C"	Rt	12.7	12	2	Inlet Type "HA-5"	10				668.48	668.41	75	N	7												122			
121	70+70 "C"	Lt	12.8	15	2	Inlet Type "M-10"	16				668.49	668.39	75	N	7												122			
122	70+74 "C"	Rt	6.0	15	2	Manhole Type "C-4"	50				667.92	667.65	75	N	7												117			
123	70+94 "C"	Rt	47.8	12	2	Inlet Type "M-10"	42				668.28	668.05	75	N	7												122			
124	71+12 "C"	Lt	12.8	12	2	Inlet Type "HA-5"	37				669.32	669.11	75	N	7												126			

	NOT FOR CONSTRUCTION			INDIANA DEPARTMENT OF TRANSPORTATION		HORIZONTAL SCALE	BRIDGE FILE					
						NO SCALE						
						VERTICAL SCALE	DESIGNATION					
						NO SCALE	1700108					
		DESIGNED: JGP		DRAWN: JGP		STRUCTURE DATA TABLE S.R. 252	SURVEY BOOK		SHEETS			
							128 of 260					
		CHECKED: GRW		CHECKED: GRW			CONTRACT		PROJECT			
							R-40411		1700108			

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STRUCTURE DATA TABLE																																		
STRUCTURE NUMBER	LOCATION			SIZE	PIPE TYPE	MANHOLE, INLET, CATCH BASIN, OR SPECIALTY STRUCTURE	LENGTH	RIM ELEVATION	SKEW	COVER	FLOW LINE		SERVICE LIFE	SITE DESIGNATION	pH	BACKFILL METHOD	STRUCTURE BACKFILL TYPE 1		REVETMENT RIPRAP	GEOTEXTILES	CONCRETE CLASS A, FOR STRUCTURES	PIPE END SECTION	GRATED BOX END SECTION			SAFETY METAL END SECTION		CONNECT TO STR. NO.	CULVERT ASSET ID	REMARKS				
	STATION	LEFT, RIGHT OR CROSS	OFFSET								UP STREAM	DOWN STREAM											CYS	TONS	SYS	CYS	EA				TYPE	SLOPE	EA	SLOPE
							FT			IN			LFT				ELEV																	
125	71+22 "C"	Rt	48.9	12	2	Inlet Type "J-10"	26					668.52	668.38	75	N	7												123						
126	71+53 "C"	Lt	13.0	12	2	Inlet Type "HA-5"	16					668.76	668.67	75	N	7												127						
127	71+53 "C"	Rt	6.0	12	2	Manhole Type "C-4"	75					668.57	668.17	75	N	7												122						
128	71+53 "C"	Rt	12.8	12	2	Inlet Type "HA-5"	4					668.75	668.72	75	N	7												127						
445	126+40 "C"	Lt	19.0	60	RCBC	RCBC	42					667.32	667.30																					
800	72+97 "C"	Rt	52.5	12	2	Inlet Type "J-10"	30					667.26	667.10	75	N	7												801						
801	73+17 "C"	Rt	32.2	12	2	Inlet Type "M-10"	35					667.00	666.81	75	N	7												803						
802	73+19 "C"	Lt	12.7	12	2	Inlet Type "J-10"	4					667.34	667.31	75	N	7												803						
803	73+19 "C"	Lt	6.0	12	2	Manhole Type "C-4"	40					666.71	666.49	75	N	7												804						
804	73+63 "C"	Lt	6.0	12	2	Manhole Type "C-4"	72					666.39	666.01	75	N	7												807						
805	73+63 "C"	Rt	12.7	12	2	Inlet Type "J-10"	16					666.96	666.87	75	N	7												804						
806	74+39 "C"	Lt	13.0	12	2	Inlet Type "J-10"	4					666.34	666.30	75	N	7												807						
807	74+39 "C"	Lt	6.0	12	2	Manhole Type "C-4"	82					665.91	665.48	75	N	7												809						
808	74+39 "C"	Rt	13.0	12	2	Inlet Type "J-10"	16					666.34	666.25	75	N	7												807						
809	75+25 "C"	Lt	6.0	12	2	Manhole Type "C-4"	40					665.38	665.16	75	N	7												812						
810	75+25 "C"	Rt	12.7	12	2	Inlet Type "J-10"	16					665.61	665.52	75	N	7												809						
811	75+69 "C"	Lt	12.7	12	2	Inlet Type "J-10"	4					665.25	665.22	75	N	7												812						
812	75+69 "C"	Lt	6.0	15	2	Manhole Type "C-4"	73					664.91	664.52	75	N	7												814						
813	76+46 "C"	Lt	12.8	12	2	Inlet Type "J-10"	4					664.60	664.57	75	N	7												814						
814	76+46 "C"	Lt	6.0	15	2	Manhole Type "C-4"	56					664.42	664.12	75	N	7												818						
815	76+46 "C"	Rt	12.8	12	2	Inlet Type "J-10"	16					664.59	664.50	75	N	7												814						
816	76+75 "C"	Lt	12.8	12	2	Inlet Type "J-10"	27					664.44	664.29	75	N	7												817						
817	77+06 "C"	Lt	12.8	12	2	Inlet Type "C-15"	4					664.19	664.16	75	N	7												818						
818	77+06 "C"	Lt	6.0	18	2	Manhole Type "C-4"	103					663.87	663.60	75	N	7												823						
819	77+06 "C"	Rt	12.8	15	2	Inlet Type "C-15"	16					664.03	663.94	75	N	7												818						
820	77+31 "C"	Rt	12.8	12	2	Inlet Type "J-10"	22					664.26	664.13	75	N	7												819						
821	77+36 "C"	Lt	12.0	12	2	Inlet Type "HA-5"	27					664.45	664.30	75	N	7												817						
822	78+00 "C"	Lt	13.0	12	2	Inlet Type "J-10"	11					664.65	664.58	75	N	7												823						
823	78+13 "C"	Lt	6.0	18	2	Manhole Type "C-4"	83					663.50	663.28	75	N	7												826						
824	78+35 "C"	Rt	12.8	12	2	Inlet Type "J-10"	25					664.78	664.64	75	N	7												823						
825	79+00 "C"	Lt	12.8	12	2	Inlet Type "J-10"	4					665.01	664.98	75	N	7												826						
826	79+00 "C"	Lt	6.0	21	2	Manhole Type "C-4"	100					663.03	662.82	75	N	7												830						
827	79+00 "C"	Rt	12.8	12	2	Inlet Type "J-10"	16					665.01	664.92	75	N	7												826						
828	79+81 "C"	Rt	12.8	12	2	Inlet Type "J-10"	26					665.29	665.14	75	N	7												830						
829	80+04 "C"	Lt	12.8	12	2	Inlet Type "J-10"	4					665.18	665.15	75	N	7												830						
830	80+04 "C"	Lt	6.0	21	2	Manhole Type "C-4"	121					662.72	662.47	75	N	7												836						
831	80+19 "C"	Rt	30.2	12	2	Inlet Type "J-10"	43					665.52	665.28	75	N	7												832						
832	80+62 "C"	Rt	47.5	60	2	Manhole Type "M-4"	80					658.08	657.93	75	N	7												836						
833	80+67 "C"	Rt	54.0	12	2	Inlet Type "J-10"	4					665.35	665.31	75	N	7												832						
834	80+70 "C"	Lt	12.7	12	2	Inlet Type "J-10"	63					665.60	665.28	75	N	7												829						
													NOT FOR CONSTRUCTION						INDIANA DEPARTMENT OF TRANSPORTATION						STRUCTURE DATA TABLE				HORIZONTAL SCALE		BRIDGE FILE			
																									S.R. 252						NO SCALE			
																															VERTICAL SCALE		DESIGNATION	
																															NO SCALE		1700108	
																															DESIGNED: JGP		DRAWN: JGP	
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				CONTRACT		PROJECT																												
				R-40411		1700108																												

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STRUCTURE DATA TABLE																																
STRUCTURE NUMBER	LOCATION			SIZE	PIPE TYPE	MANHOLE, INLET, CATCH BASIN, OR SPECIALTY STRUCTURE	LENGTH	RIM ELEVATION	SKEW	COVER	FLOW LINE			SITE DESIGNATION	pH	BACKFILL METHOD	STRUCTURE BACKFILL TYPE 1		REVETMENT RIPRAP	GEOTEXTILES	CONCRETE CLASS A, FOR STRUCTURES	PIPE END SECTION	GRATED BOX END SECTION			SAFETY METAL END SECTION		CONNECT TO STR. NO.	CULVERT ASSET ID	REMARKS		
	STATION	LEFT, RIGHT, OR CROSS	OFFSET								UP STREAM	DOWN STREAM	SERVICE LIFE										TYPE	SLOPE	EA	SLOPE	EA					
			FT				IN			ELEV	ELEV	YRS	CYS	TONS	SYS	CYS	EA															
835	81+02 "C"	Rt	26.6	12	2	Inlet Type "J-10"	41				665.67	665.45	75	N	7													833				
836	81+30 "C"	Lt	6.0	60	2	Manhole Type "M-4"	72				657.93	657.80	75	N	7													838				
837	81+50 "C"	Rt	12.0	12	2	Inlet Type "R-13"	22				665.90	665.77	75	N	7													836				
838A	81+84 "C"	Lt	63.5	18	2	Type 2 Pipe	7				664.67	663.84	75	N	7																	
838	81+80 "C"	Lt	58.8	60	2	Manhole Type "K-4"	7				658.09	658.09	75	N	7																	
839	82+10 "C"	Lt	13.0	12	2	Inlet Type "J-10"	4				666.09	666.06	75	N	7												840					
840	82+10 "C"	Lt	6.0	27	2	Manhole Type "J-4"	76				662.81	662.66	75	N	7												836					
841	82+10 "C"	Rt	13.0	12	2	Inlet Type "J-10"	16				666.09	666.00	75	N	7												840					
842	82+89 "C"	Rt	12.8	12	2	Inlet Type "J-10"	18				666.37	666.26	75	N	7												843					
843	83+00 "C"	Lt	6.0	27	2	Manhole Type "J-4"	87				663.07	662.91	75	N	7												840					
844	83+07 "C"	Lt	12.8	12	2	Inlet Type "J-10"	6				666.43	666.38	75	N	7												843					
845	84+15 "C"	Lt	6.0	24	2	Manhole Type "C-4"	109				663.55	663.32	75	N	7												843					
846	84+30 "C"	Rt	31.7	12	2	Inlet Type "J-10"	8				666.22	666.16	75	N	7												847					
847	84+37 "C"	Rt	37.7	12	2	Manhole Type "C-4"	47				665.94	665.03	75	N	7												845					
848	84+46 "C"	Rt	51.3	12	2	Inlet Type "J-10"	17				666.14	666.04	75	N	7												847					
849	85+06 "C"	Lt	18.8	12	2	Inlet Type "J-10"	10				665.20	665.14	75	N	7												850					
850	85+06 "C"	Lt	6.0	24	2	Manhole Type "C-4"	74				663.81	663.65	75	N	7												845					
851	85+06 "C"	Rt	18.8	12	2	Inlet Type "J-10"	22				665.21	665.09	75	N	7												850					
852	85+36 "C"	Lt	13.5	12	2	Inlet Type "C-15"	4				665.15	665.11	75	N	7												853					
853	85+36 "C"	Lt	6.0	24	2	Manhole Type "C-4"	26				663.97	663.91	75	N	7												850					
854	85+36 "C"	Rt	14.2	12	2	Inlet Type "C-15"	17				665.16	665.06	75	N	7												853					
855	86+00 "C"	Lt	13.0	12	2	Inlet Type "J-10"	61				665.60	665.28	75	N	7												852					
856	86+00 "C"	Rt	13.0	12	2	Inlet Type "J-10"	61				665.60	665.28	75	N	7												854					
857	87+19 "C"	Lt	12.8	12	2	Inlet Type "J-10"	4				667.78	667.75	75	N	7												858					
858	87+19 "C"	Lt	6.0	21	2	Manhole Type "C-4"	179				664.59	664.22	75	N	7												853					
859	87+19 "C"	Rt	12.8	12	2	Inlet Type "J-10"	16				667.78	667.69	75	N	7												858					
860	88+00 "C"	Lt	13.0	12	2	Inlet Type "J-10"	4				669.27	669.24	75	N	7												861					
861	88+00 "C"	Lt	6.0	21	2	Manhole Type "C-4"	77				664.85	664.69	75	N	7												858					
862	88+00 "C"	Rt	13.0	12	2	Inlet Type "J-10"	16				669.27	669.18	75	N	7												861					
863	88+53 "C"	Lt	6.0	21	2	Manhole Type "C-4"	49				665.06	664.95	75	N	7												861					
864	88+53 "C"	Rt	47.3	12	2	Inlet Type "M-10"	50				669.11	668.84	75	N	7												863					
865	88+72 "C"	Rt	47.3	12	2	Inlet Type "J-10"	17				669.53	669.44	75	N	7												864					
866	90+00 "C"	Lt	13.0	12	2	Inlet Type "J-10"	4				669.83	669.80	75	N	7												867					
867	90+00 "C"	Lt	6.0	21	2	Manhole Type "C-4"	144				665.45	665.16	75	N	7												863					
868	90+00 "C"	Rt	13.0	12	2	Inlet Type "J-10"	16				669.83	669.74	75	N	7												867					
869	90+93 "C"	Lt	12.5	12	2	Inlet Type "J-10"	4				669.30	669.27	75	N	7												870					

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DESIGNED: JGP

CHECKED: GRW

DRAWN: JGP

CHECKED: GRW

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STRUCTURE DATA TABLE
S.R. 252

HORIZONTAL SCALE
NO SCALE

VERTICAL SCALE
NO SCALE

BRIDGE FILE

DESIGNATION
1700108

SURVEY BOOK

CONTRACT
R-40411

SHEETS
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PROJECT
1700108

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STRUCTURE DATA TABLE																														
STRUCTURE NUMBER	LOCATION			SIZE	PIPE TYPE	MANHOLE, INLET, CATCH BASIN, OR SPECIALTY STRUCTURE	LENGTH	RIM ELEVATION	SKEW	COVER	FLOW LINE			SITE DESIGNATION	pH	BACKFILL METHOD	STRUCTURE BACKFILL TYPE 1		REVETMENT RIPRAP	GEOTEXTILES	CONCRETE, CLASS A, FOR STRUCTURES	PIPE END SECTION	GRATED BOX END SECTION			SAFETY METAL END SECTION		CONNECT TO STR. NO.	CULVERT ASSET ID	REMARKS
	STATION	LEFT, RIGHT OR CROSS	OFFSET								UP STREAM	DOWN STREAM	SERVICE LIFE										ELEV	ELEV	YRS	CYS				
							IN			LFT				ELEV	ELEV	YRS	CYS		TONS	SYS	CYS	EA						TYPE	SLOPE	EA
870	90+93 "C"	Lt	6.0	18	2	Manhole Type "C-4"	90				665.93	665.70	75	N	7													867		
871	91+34 "C"	Lt	51.9	12	2	Inlet Type "M-10"	44				668.24	668.00	75	N	7													872		
872	91+45 "C"	Lt	6.0	18	2	Manhole Type "C-4"	49				666.16	666.03	75	N	7													870		
873	91+45 "C"	Rt	12.7	12	2	Inlet Type "J-10"	16				669.00	668.91	75	N	7													872		
874	91+52 "C"	Lt	58.8	12	2	Inlet Type "R-13"	19				668.45	668.34	75	N	7													871		
875	92+31 "C"	Lt	12.8	12	2	Inlet Type "J-10"	28				668.52	668.36	75	N	7													877		
876	92+52 "C"	Rt	13.0	12	2	Inlet Type "C-15"	18				668.31	668.20	75	N	7													878		
877	92+62 "C"	Lt	12.7	12	2	Inlet Type "C-15"	4				668.26	668.23	75	N	7													878		
878	92+62 "C"	Lt	5.9	15	2	Manhole Type "C-4"	114				667.00	666.41	75	N	7													872		
879	92+89 "C"	Rt	23.5	12	2	Inlet Type "M-10"	36				668.60	668.40	75	N	7													878		
880	92+92 "C"	Lt	12.8	12	2	Inlet Type "J-10"	28				668.52	668.37	75	N	7													877		
881	93+91 "C"	Lt	12.8	12	2	Inlet Type "J-10"	4				669.25	669.22	75	N	7													882		
882	93+91 "C"	Lt	6.0	15	2	Manhole Type "C-4"	126				667.75	667.10	75	N	7													878		
883	93+91 "C"	Rt	12.8	12	2	Inlet Type "J-10"	16				669.25	669.16	75	N	7													882		
884	94+91 "C"	Lt	12.8	12	2	Inlet Type "J-10"	4				670.05	670.02	75	N	7													885		
885	94+91 "C"	Lt	6.0	12	2	Manhole Type "C-4"	96				668.50	668.00	75	N	7													882		
886	94+91 "C"	Rt	12.8	12	2	Inlet Type "J-10"	16				670.05	669.96	75	N	7													885		
887	96+39 "C"	Rt	40.4	12	2	Inlet Type "J-10"	9				670.62	670.56	75	N	7													888		
888	96+47 "C"	Rt	49.0	12	2	Manhole Type "C-4"	76				670.16	669.77	75	N	7													890		
889	96+63 "C"	Rt	66.3	12	2	Inlet Type "J-10"	21				670.38	670.26	75	N	7													888		
890	97+05 "C"	Lt	6.0	12	2	Manhole Type "C-4"	210				669.67	668.60	75	N	7													885		

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CHECKED: GRW CHECKED: GRW

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