

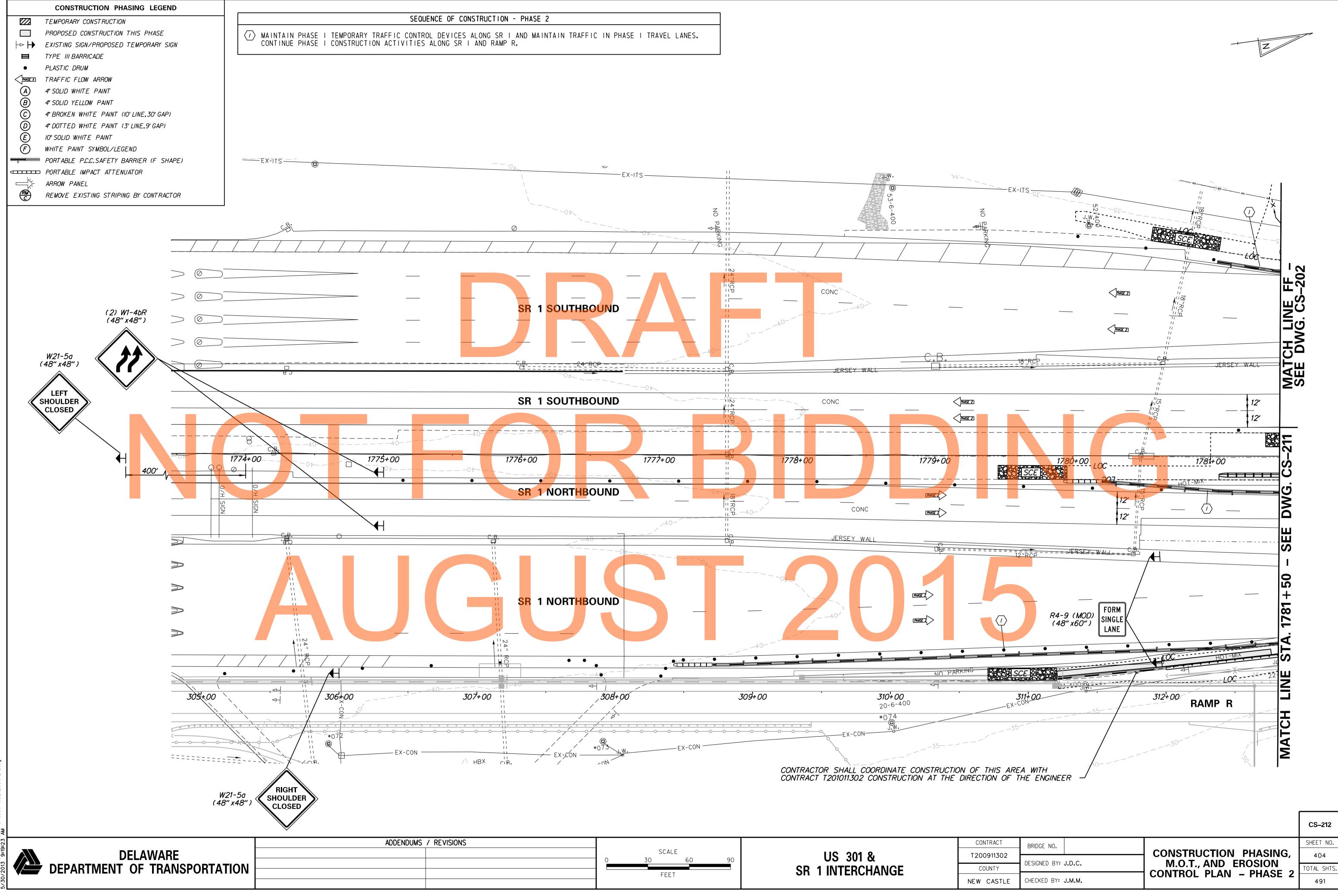
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	SCALE 0 30 60 90	US 301 &	Т20
	FEET	SR 1 INTERCHANGE	(
			NEW

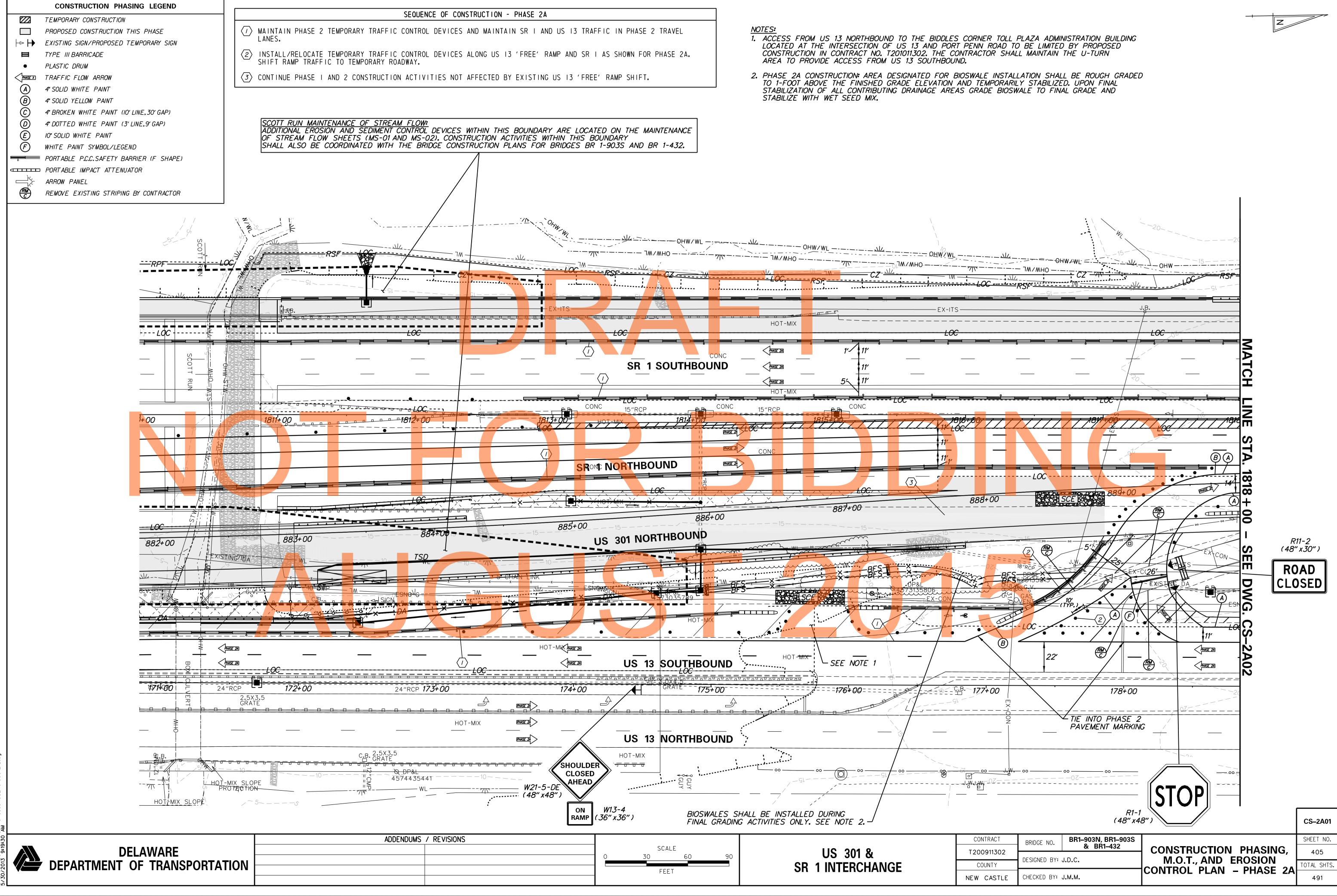


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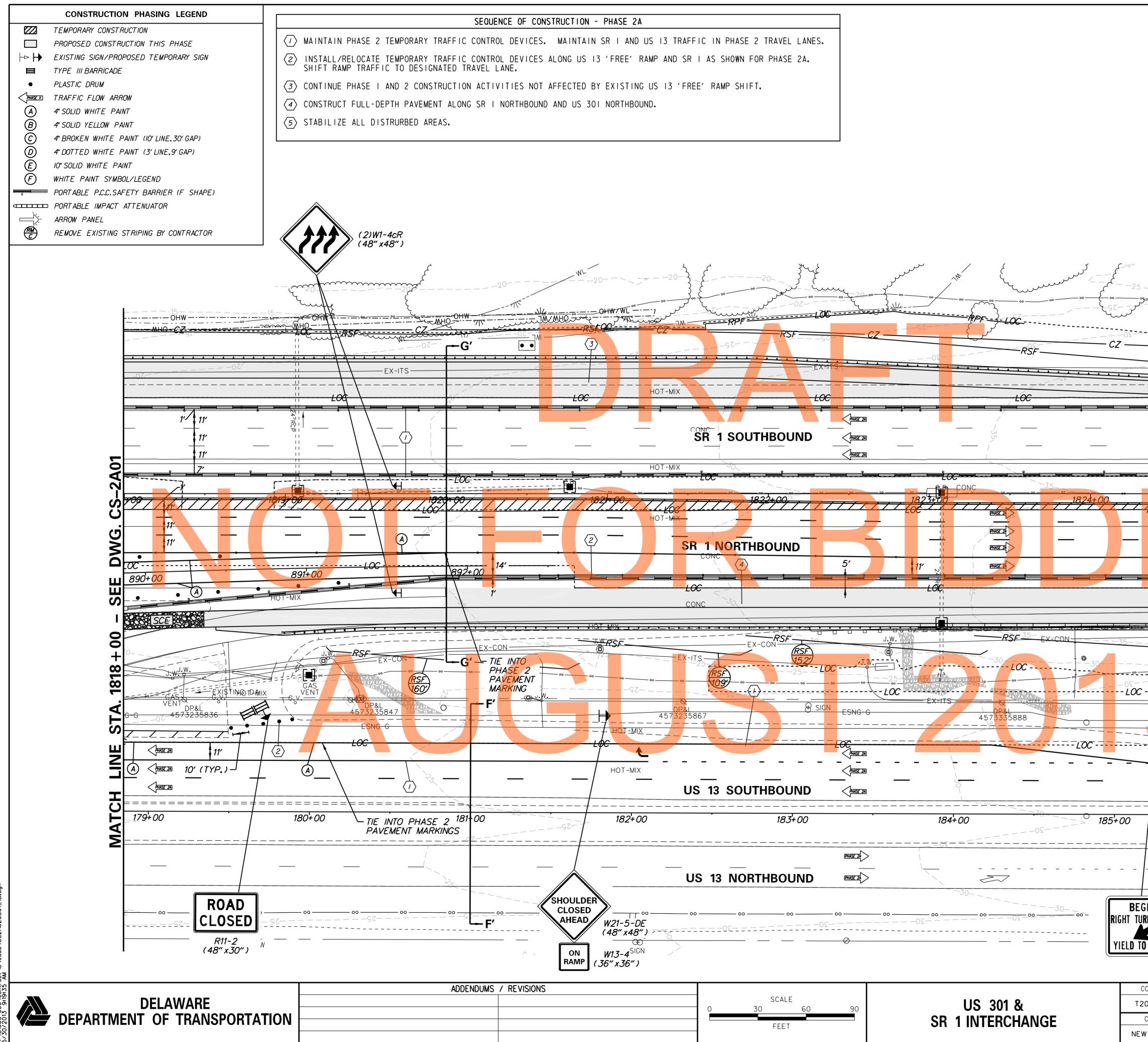
403 OTAL SHTS. 491

CHECKED BY: J.M.M. NEW CASTLE



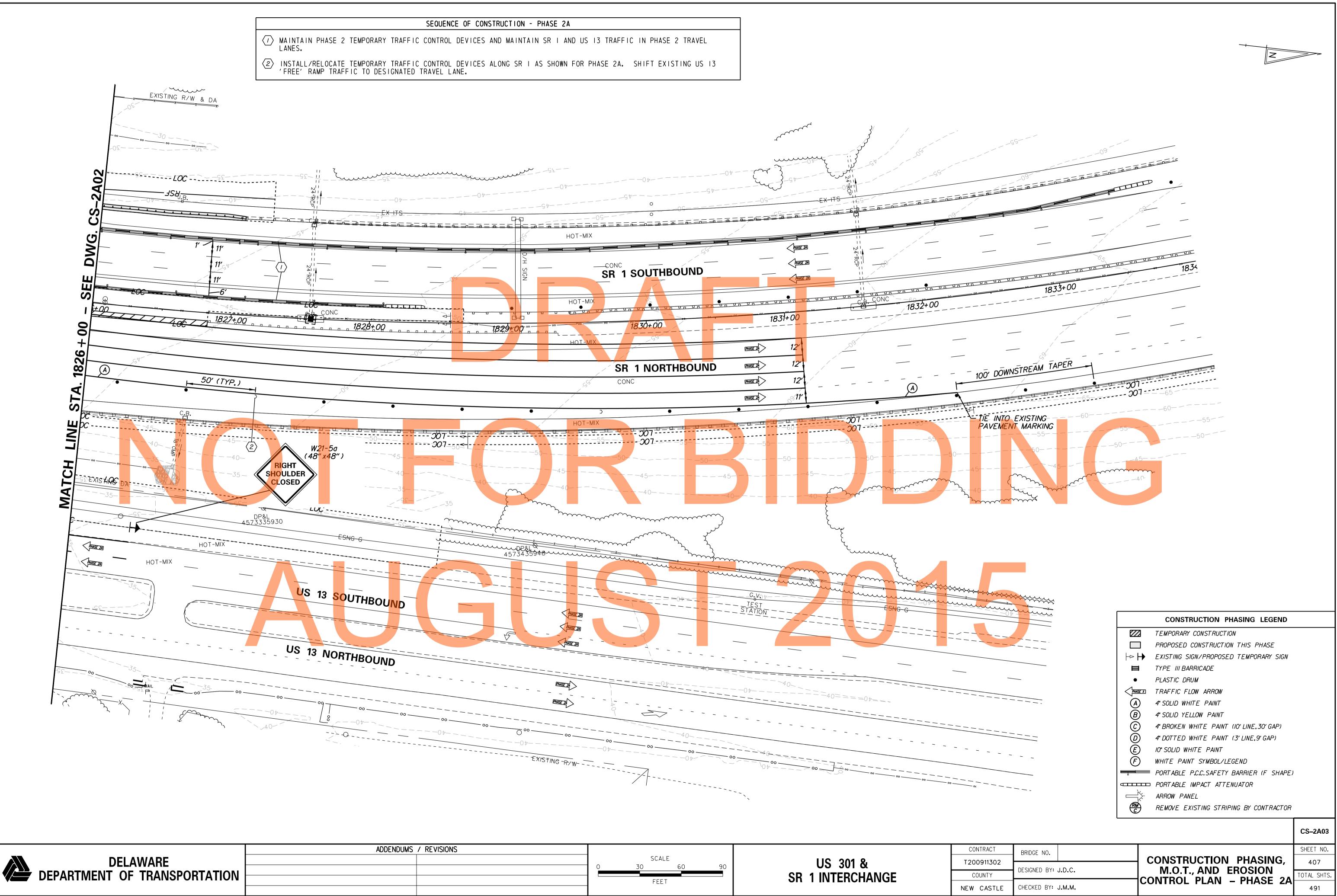


<b>NSTRUCTION</b>	-	PHASE	24
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RN         LANE         00         0	00 00 00
OBIKES	
MAINTAIN EXISTING SIGN	CS-2A02
CONTRACT BRIDGE NO.	CONSTRUCTION DUASING
DESIGNED BY: J.D.C.	CONSTRUCTION PHASING, 406 M.O.T., AND EROSION
COUNTY W CASTLE CHECKED BY: J.M.M.	M.O.T., AND EROSION CONTROL PLAN – PHASE 2A 491
	491

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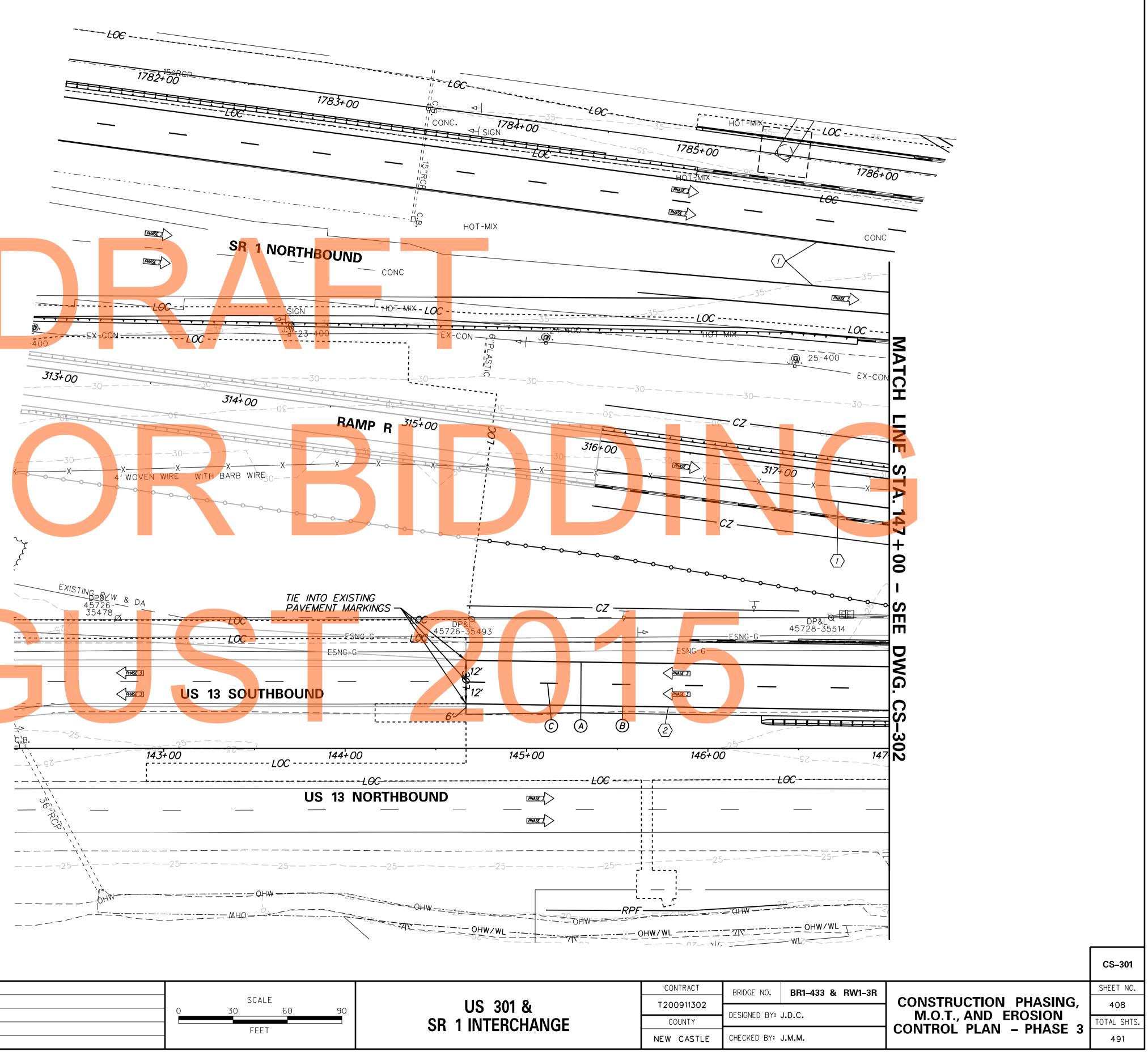


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	FEET	SR 1 INTERCHANGE	NEW

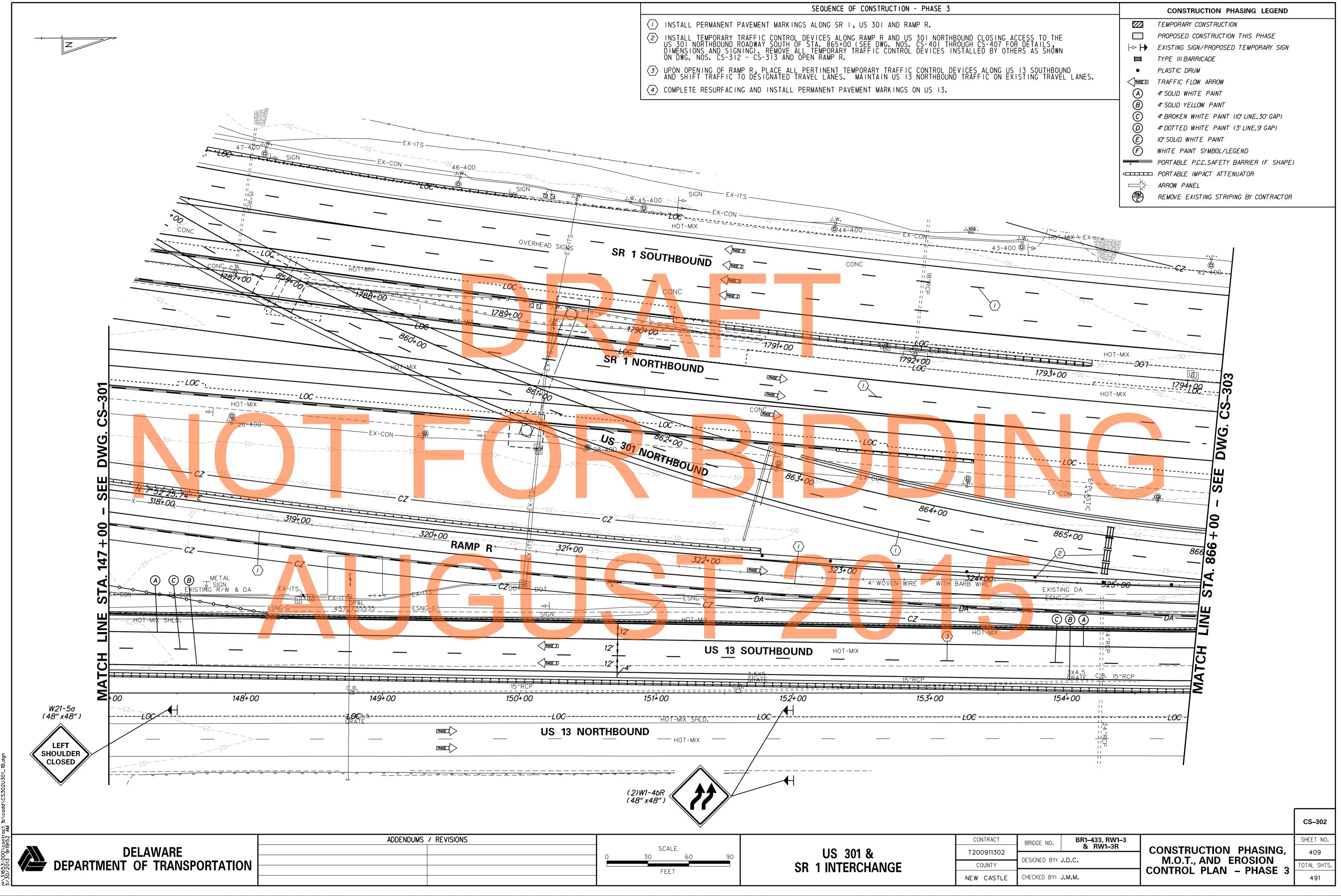
	CONSTRUCTION PHASING LEGEND	
	TEMPORARY CONSTRUCTION	
	PROPOSED CONSTRUCTION THIS PHASE	
⊢⊳┝	EXISTING SIGN/PROPOSED TEMPORARY SIGN	
	TYPE III BARRICADE	
•	PLASTIC DRUM	
PHASE X	TRAFFIC FLOW ARROW	
A	4" SOLID WHITE PAINT	
B	4" SOLID YELLOW PAINT	
Õ	4" BROKEN WHITE PAINT (IO' LINE, 30' GAP)	
D	4" DOTTED WHITE PAINT (3' LINE,9' GAP)	
Ē	IO" SOLID WHITE PAINT	
Ē	WHITE PAINT SYMBOL/LEGEND	
	PORTABLE P.C.C. SAFETY BARRIER (F SHAPE)	
	PORTABLE IMPACT ATTENUATOR	
	ARROW PANEL	
R	REMOVE EXISTING STRIPING BY CONTRACTOR	
		CS-2A03

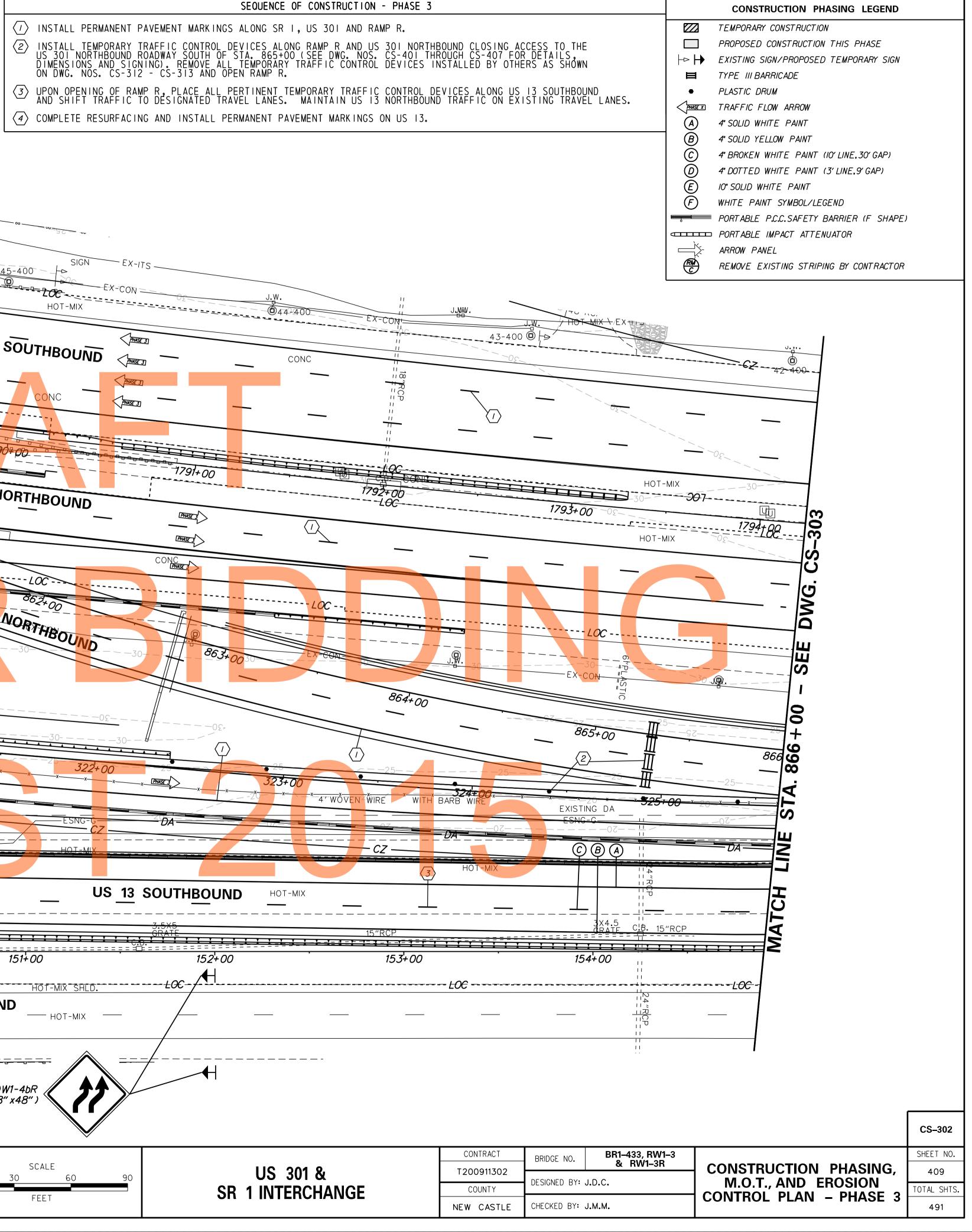
CONTRACT	BRIDGE NO.		SHEET NO.
200911302		<b>CONSTRUCTION PHASING</b> ,	407
COUNTY	DESIGNED BY: J.D.C.	M.O.T., AND EROSION	TOTAL SHTS.
W CASTLE	CHECKED BY: J.M.M.	CONTROL PLAN – PHASE 2A	491
W CASTEE			+51

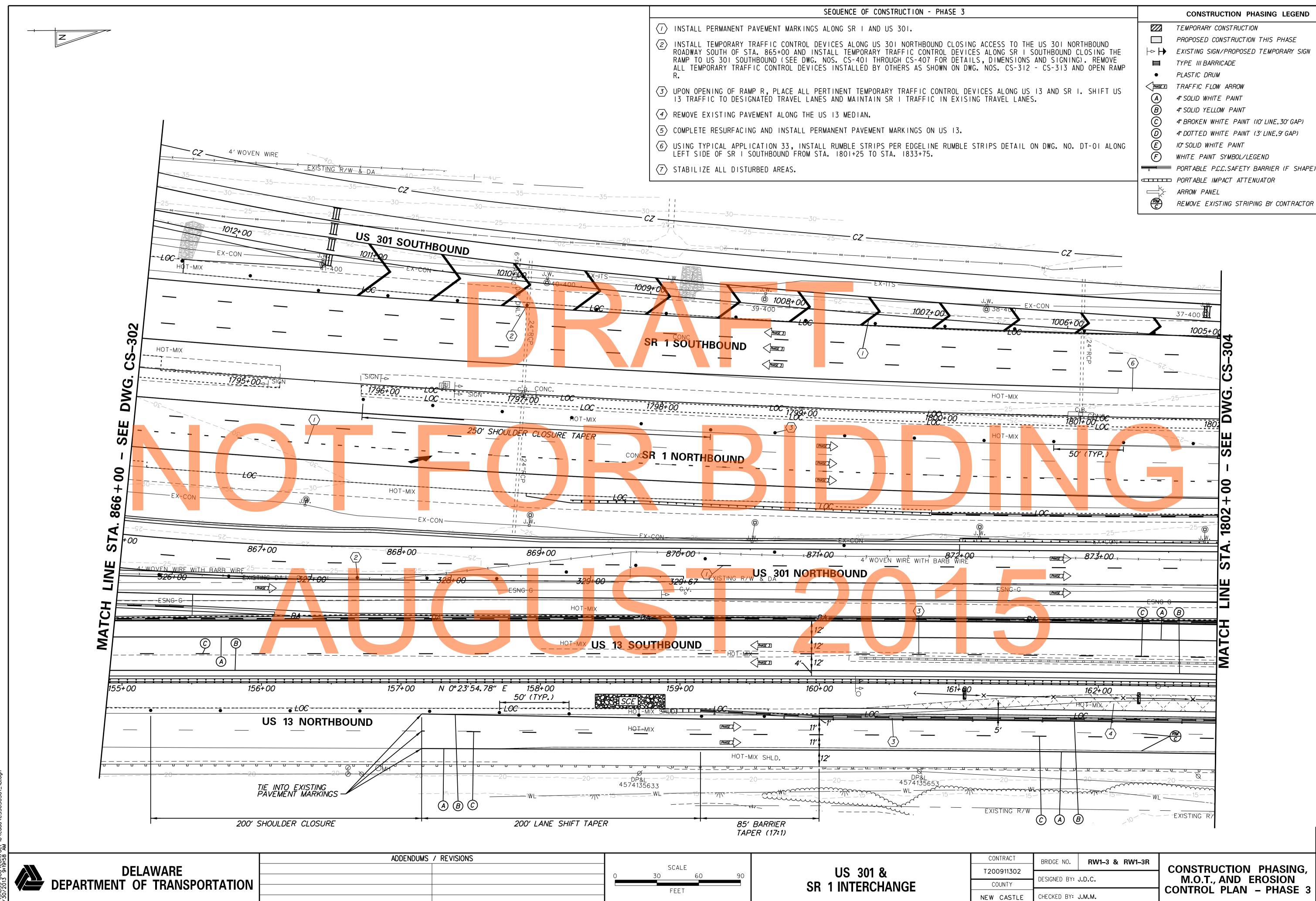
SEQUENCE OF CONSTRUCTION - PHASE 3		
INSTALL PERMANENT PAVEMENT MARKINGS ALONG SR I AND RAMP R. REMOVE ALL TEMPORARY TRAFFIC CONTROL DEVICES INSTALLED BY OTHERS AS SHOWN ON DWG. NOS. CS-312 - CS-313 AND OPEN RAMP R.		
(2) UPON OPENING OF RAMP R, PLACE ALL PERTINENT TEMPORARY TRAFFIC CONTROL DEVICES AS SHOWN ON PLAN AND SHIFT US 13 SOUTHBOUND TRAFFIC TO DESIGNATED TRAVEL LANES. MAINTAIN US 13 NORTHBOUND TRAFFIC ON EXISTING TRAVEL		
US 13 SOUTHBOUND TRAFFIC TO DESIGNATED TRAVEL LANES. MAINTAIN US 13 NORTHBOUND TRAFFIC ON EXISTING TRAVEL LANES.		
3 COMPLETE RESURFACING AND INSTALL PERMANENT PAVEMENT MARKINGS ON US 13.		
	LOC	
	1782+00	
	1783+00	$H_{0}$
		// CONC. 1784+00
	PHASE 3	
		CONC
	SIGN	==- <sup>/</sup> - ++OT+++× - <i>LO<mark>C -</mark></i>
	<i>313+00</i>	30 <u>_</u>
	314+00	
	RA	MP R 315+00 8
		316+00 X X X X X X X X X X
	4 WOVEN WIRE WITH BARB WIRE 30-	
	Type	
	EXISTING RAW	
	A5726- 35478 DA TIE INTO EXIS PAVEMENT MA	
		45726-35493
	ESNG-C	12'
CONSTRUCTION PHASING LEGEND		6.
Z TEMPORARY CONSTRUCTION	$z^{P} = 25$ . $c^{B} = $	(C) (A) (B)
PROPOSED CONSTRUCTION THIS PHASE         EXISTING SIGN/PROPOSED TEMPORARY SIGN		'
<ul> <li>TYPE III BARRICADE</li> <li>PLASTIC DRUM</li> </ul>		- <i>LOCLOCLOC</i>
MSEX TRAFFIC FLOW ARROW		
4" SOLID WHITE PAINT 4" SOLID YELLOW PAINT		
4" BROKEN WHITE PAINT (IO' LINE, 30' GAP) 4" DOTTED WHITE PAINT (3' LINE, 9' GAP)		
IO" SOLID WHITE PAINT		
WHITE PAINT SYMBOL/LEGEND PORTABLE P.C.C. SAFETY BARRIER (F SHAPE)		
PORTABLE IMPACT ATTENUATOR		
REMOVE EXISTING STRIPING BY CONTRACTOR		
	SCALE	
DELAWARE DEPARTMENT OF TRANSPORTATION	0 30 60 90	US 301 & SR 1 INTERCHANGE
	FEET	



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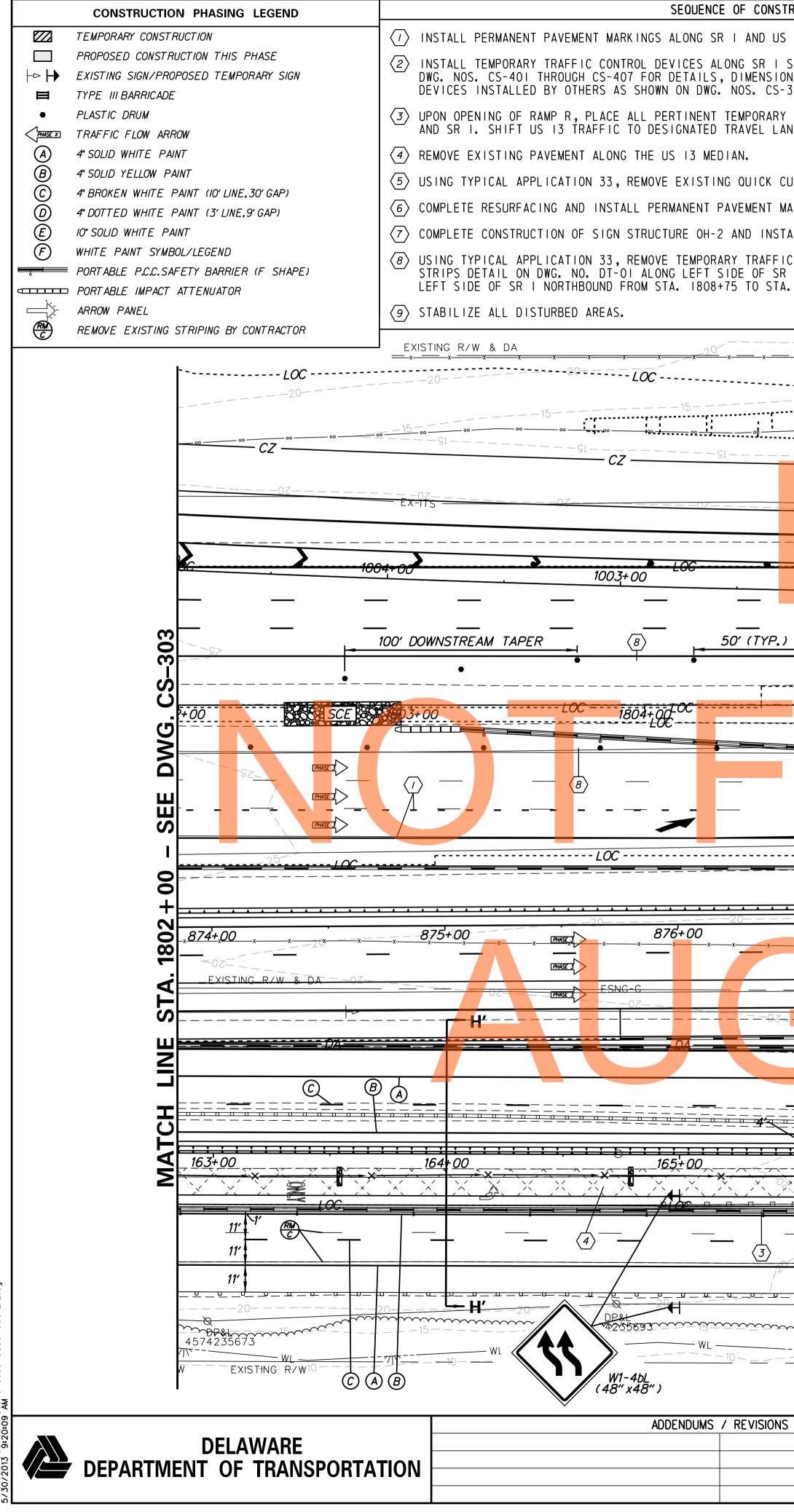
		CONSTRUCTION PHASING LEGEND
		TEMPORARY CONSTRUCTION
		PROPOSED CONSTRUCTION THIS PHASE
CCESS TO THE US 301 NORTHBOUND ALONG SR I SOUTHBOUND CLOSING THE	⊢⊳ ┝	EXISTING SIGN/PROPOSED TEMPORARY SIGN
DIMENSIONS AND SIGNING). REMOVE NOS. CS-312 - CS-313 AND OPEN RAMP	H	TYPE III BARRICADE
NUS. CS-SIZ - CS-SIS AND UPEN RAMP	•	PLASTIC DRUM
ES ALONG US 13 AND SR I. SHIFT US		TRAFFIC FLOW ARROW
TRAVEL LANES.	A	4" SOLID WHITE PAINT
	B	4" SOLID YELLOW PAINT
	Õ	4" BROKEN WHITE PAINT (IO' LINE, 30' GAP)
	D	4" DOTTED WHITE PAINT (3' LINE,9' GAP)
IPS DETAIL ON DWG. NO. DT-OI ALONG	Ē	IO" SOLID WHITE PAINT
	Ē	WHITE PAINT SYMBOL/LEGEND
	<b></b>	PORTABLE P.C.C. SAFETY BARRIER (F SHAPE)
		PORTABLE IMPACT ATTENUATOR
		ARROW PANEL
	RM	REMOVE EXISTING STRIPING BY CONTRACTOR

& RW1–3R	CONSTRUCTION
	M.O.T., AND EI
	CONTROL PLAN

CS-303 SHEET NO. 410

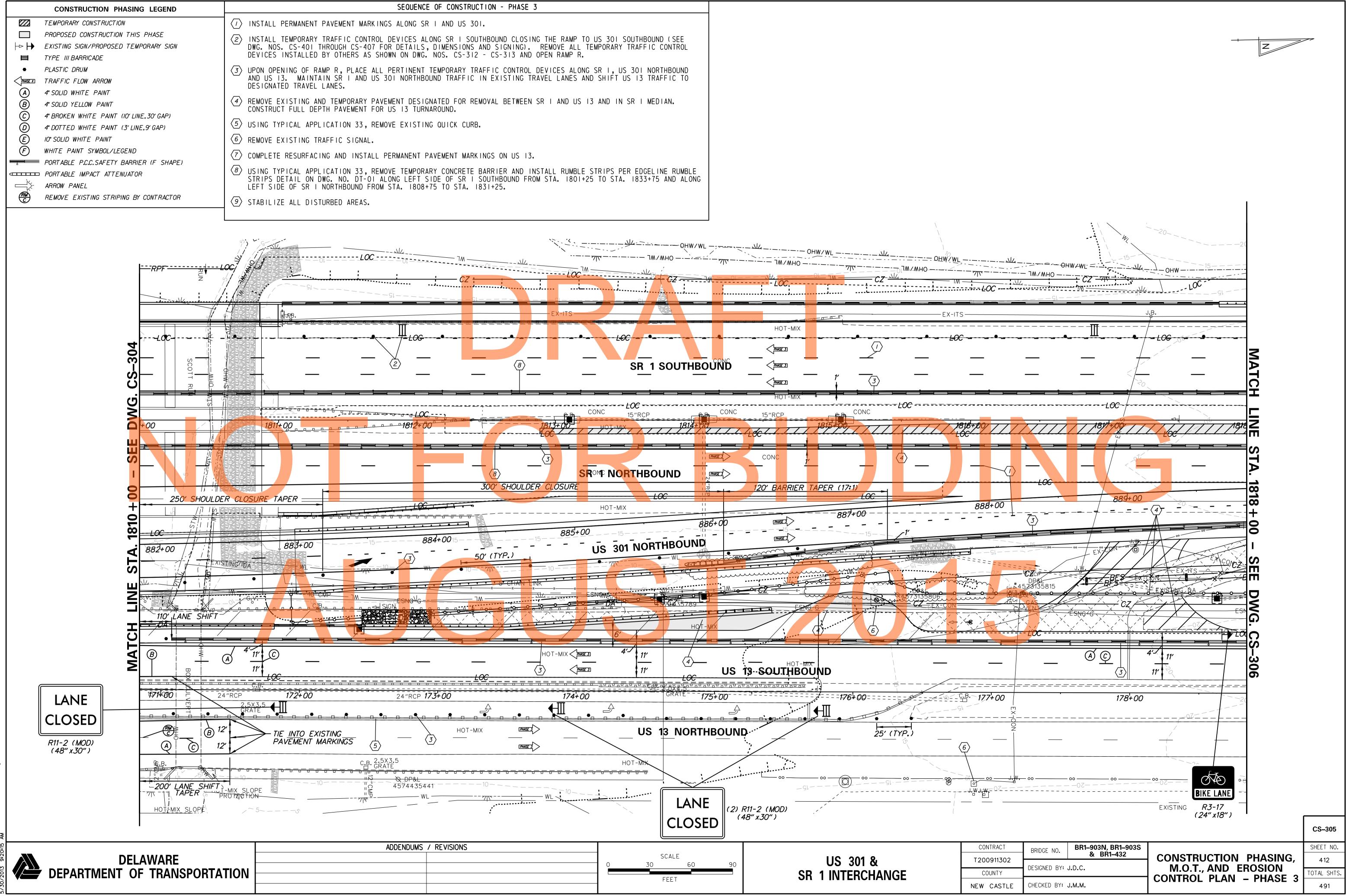
OTAL SHTS

491

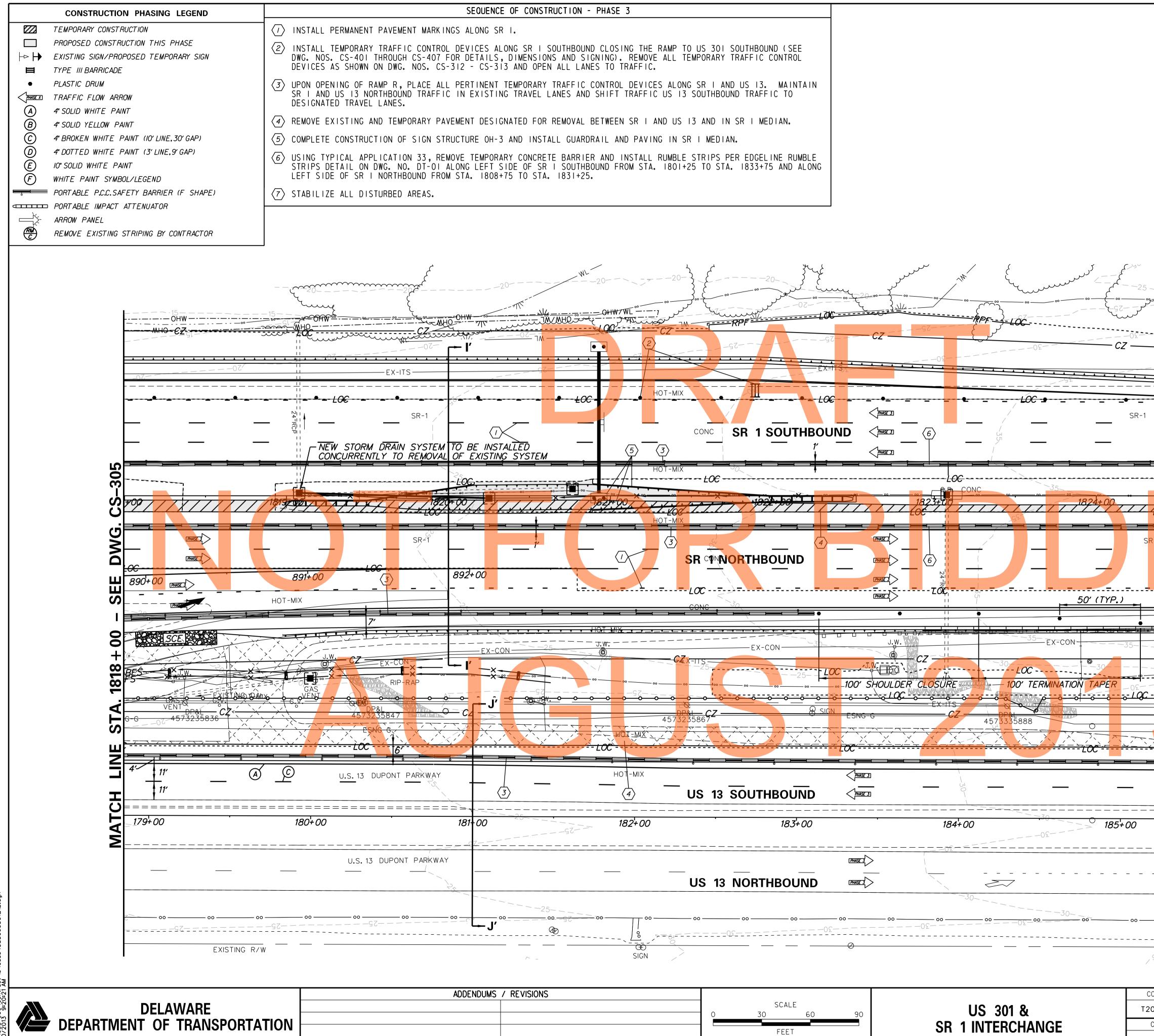


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TRUCTION - PHASE 3		
SOUTHBOUND CLOSING THE RAMP TO US 301 SOUTHBOUND (SEE ONS AND SIGNING). REMOVE ALL TEMPORARY TRAFFIC CONTROL 312 - CS-313 AND OPEN RAMP R.		Z
TRAFFIC CONTROL DEVICES ALONG US 13, US 301 NORTHBOUND NES AND MAINTAIN SR I TRAFFIC IN EXISTING TRAVEL LANES.		
URB.		
ARKINGS ON US 13. ALL GUARDRAIL AND PAVING IN SR I MEDIAN.		
C BARRIER AND INSTALL RUMBLE STRIPS PER EDGELINE RUMBLE I SOUTHBOUND FROM STA. 1801+25 TO STA. 1833+75 AND ALONG 1831+25.		
	VOVEN WIRE EXISTING R/W & DA	
15 15 <i>LOC</i> 15		
SR 1 NORTHBOUND		
LOC FIRACE	LOC	
877+00     878+00       x     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x     x       X     x     x       X     x     x       X     x     x       X     x     x       X     x     x       X     x     x       X     x     x       X     x       X     x        X     x		
	ESNG-G	
12' нот-міх		
	A = 12' $B = 12'$ $C =$	
Т <u>ГГГГГГ</u> 	<u>168+00</u> <u>ХСС ССС</u> <u>169+00 Х</u> <u>169+00 Х</u> <u>170+0025'-(ТҮР-)</u> 15"RCР	
HOT-MIX		
US 13 NORTHBOUND	> 11' (5) HOT-MIX 11' (B) (A) (C)	
-15151515	-1510	
<u> </u>	TETTET WL	CS–304
SCALE	CONTRACT     BRIDGE NO.     BR1-903N, BR1-903S, BR1-432, RW1-1 & RW1-3R     CONSTRUCTION PH       90     US 301 &     T200911302     DESIGNED RY: 1 D C     CONSTRUCTION PH	SHEET NO.
0 30 60 FEET	90     0.3 301 &       90     COUNTY       SR 1 INTERCHANGE       NEW CASTLE       COUNTY       DESIGNED BY: J.D.C.       M.O.T., AND ERO       COUNTY       NEW CASTLE       CHECKED BY: J.M.M.	SION TOTAL SHITS

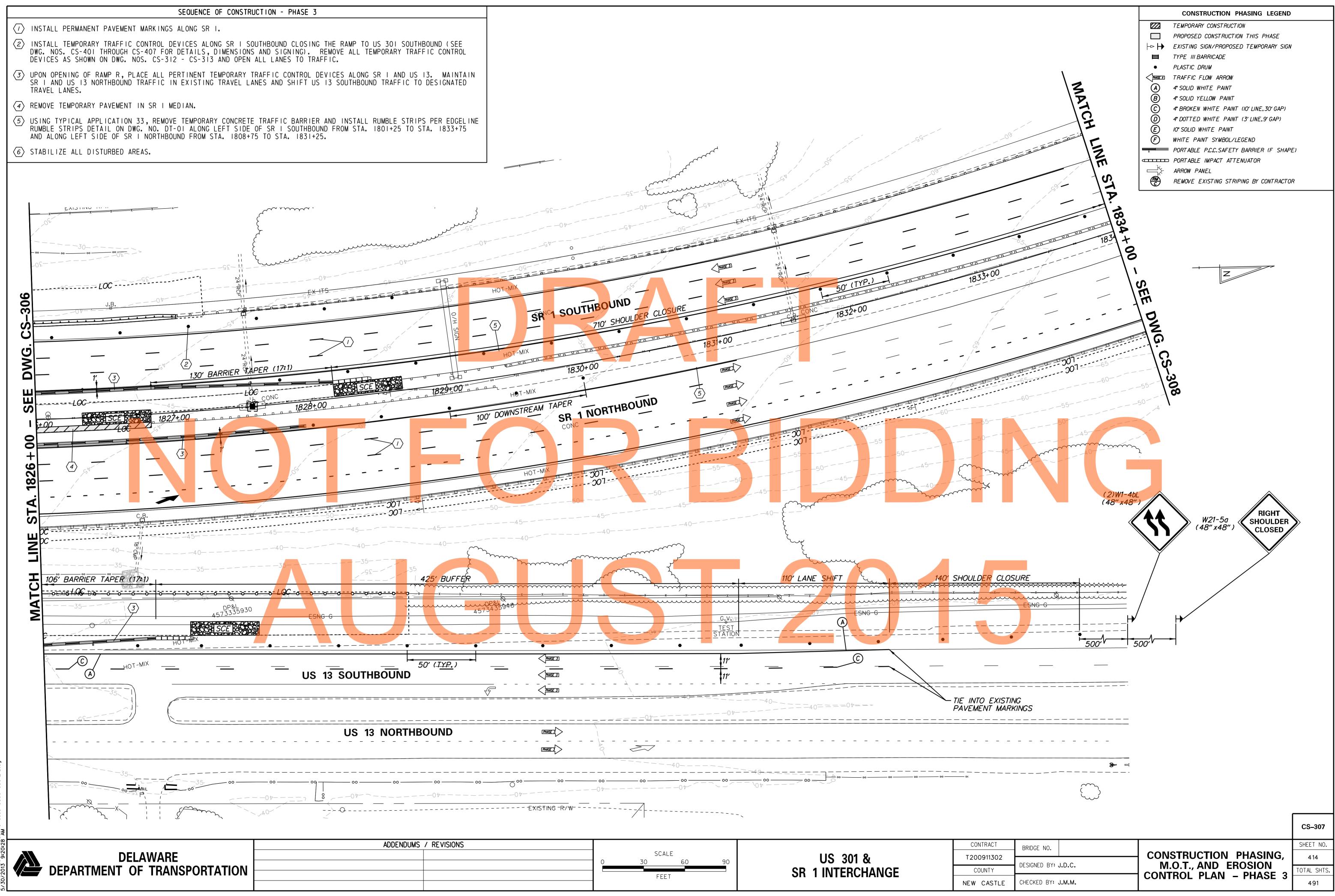


STRUCTION - PHASE 3
JS 301.
SOUTHBOUND CLOSING THE RAMP TO US 301 SOUTHBOUND (SEE ONS AND SIGNING). REMOVE ALL TEMPORARY TRAFFIC CONTROL 5-312 - CS-313 AND OPEN RAMP R.
RY TRAFFIC CONTROL DEVICES ALONG SR I, US 301 NORTHBOUND FIC IN EXISTING TRAVEL LANES AND SHIFT US 13 TRAFFIC TO
OR REMOVAL BETWEEN SR I AND US I3 AND IN SR I MEDIAN.
CURB.
MARKINGS ON US 13.
RETE BARRIER AND INSTALL RUMBLE STRIPS PER EDGELINE RUMBLE SR I SOUTHBOUND FROM STA. 1801+25 TO STA. 1833+75 AND ALON



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186+00		
U.S. 13 DUPONT PARKWAY		
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g2g2		
EXISTING R/W		
	I I	CS-306
CONTRACT BRIDGE NO.	CONSTRUCTION PHASING,	SHEET NO.
00911302 DESIGNED BY: J.D.C.	M.O.T., AND EROSION CONTROL PLAN – PHASE 3	413 TOTAL SHTS.
V CASTLE CHECKED BY: J.M.M.	CONTROL PLAN – PHASE 3	491
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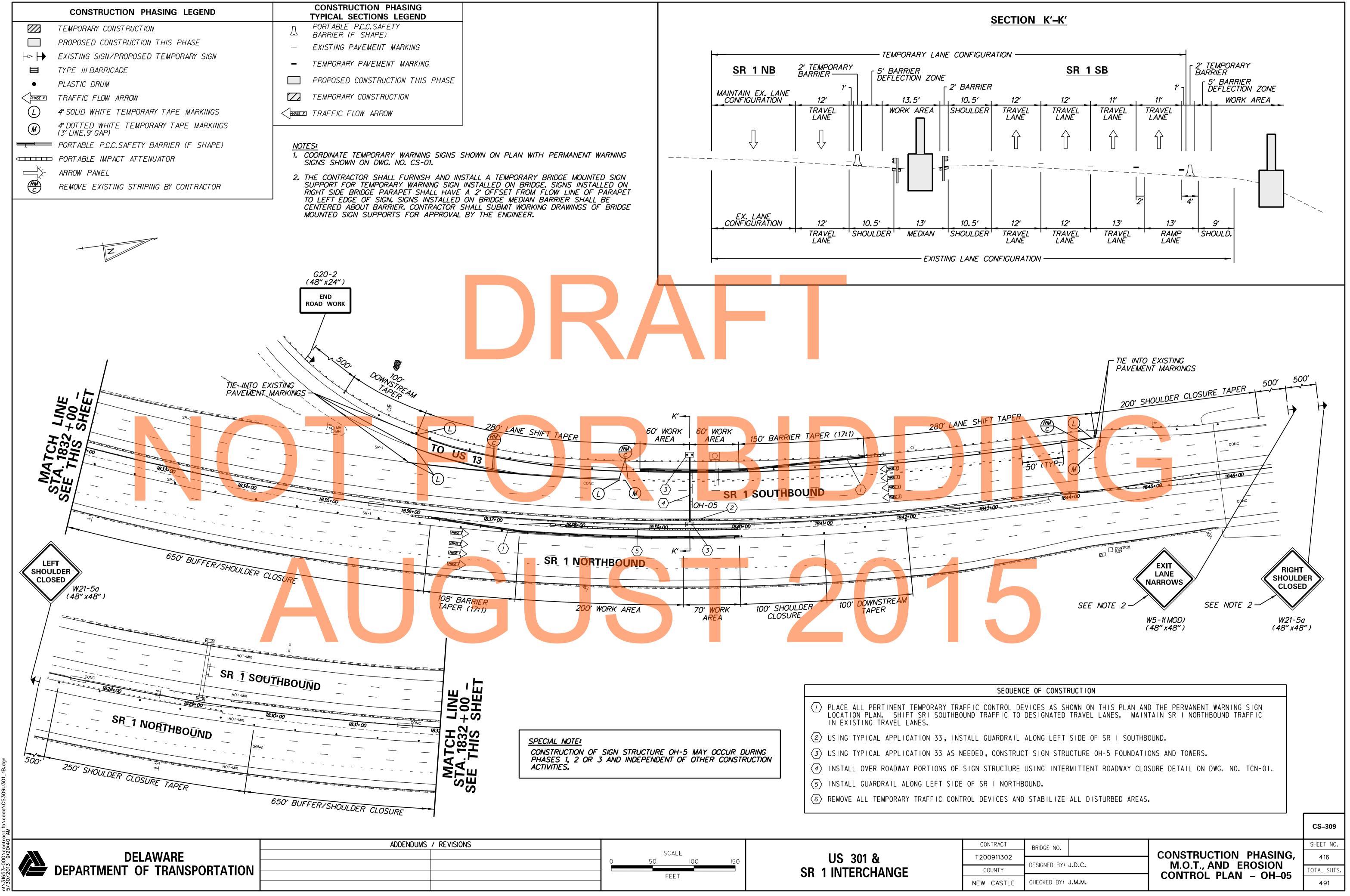
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	SCALE 0 30 60 90	US 301 &	T20
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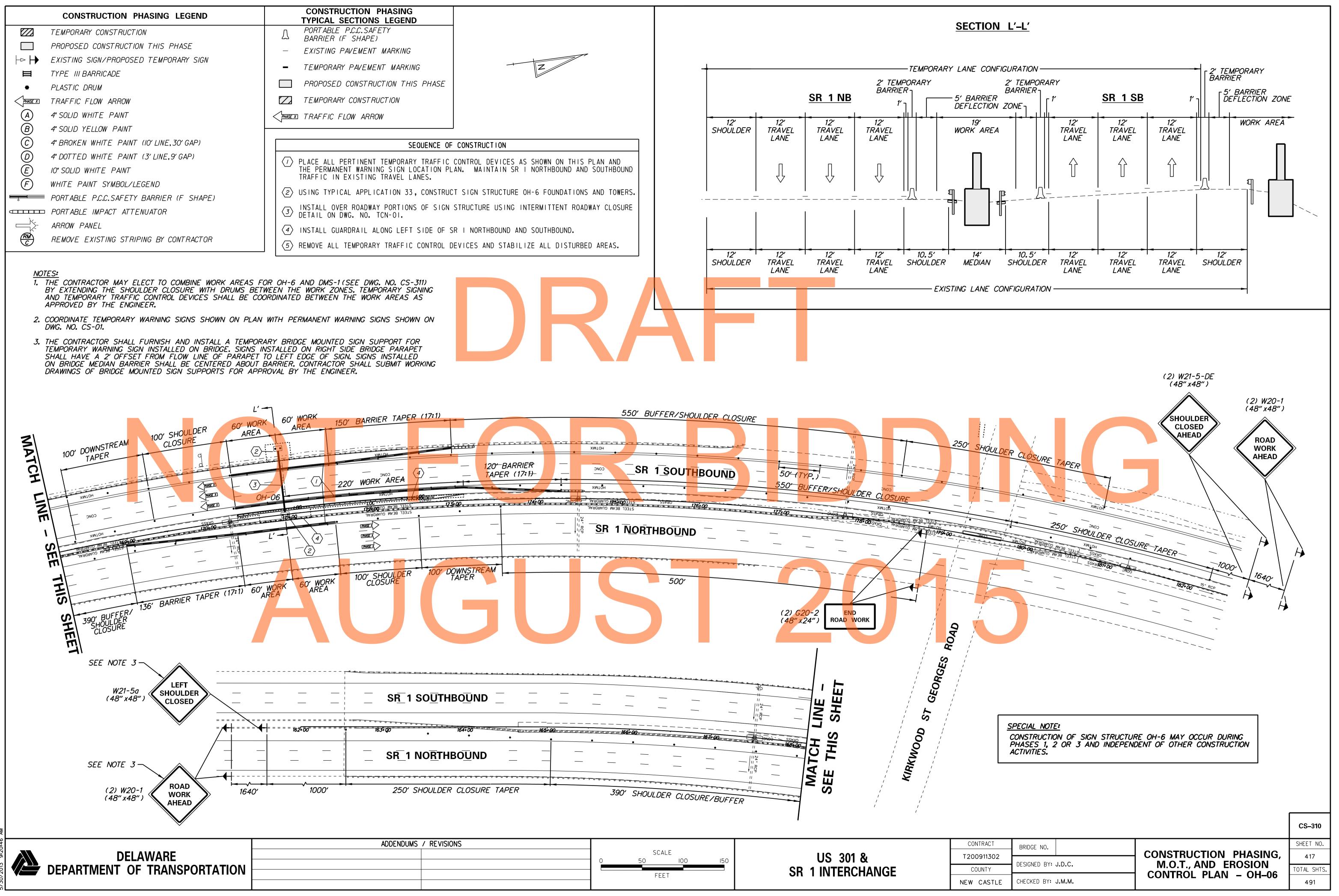
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			CS-308
CONTRACT	BRIDGE NO.	CONSTRUCTION PHASING,	SHEET NO.
COUNTY	DESIGNED BY: J.D.C.	M.O.T., AND EROSION CONTROL PLAN – PHASE 3	415 TOTAL SHTS.
EW CASTLE	CHECKED BY: J.M.M.	$\neg$ CONTROL PLAN – PHASE 3	491

491

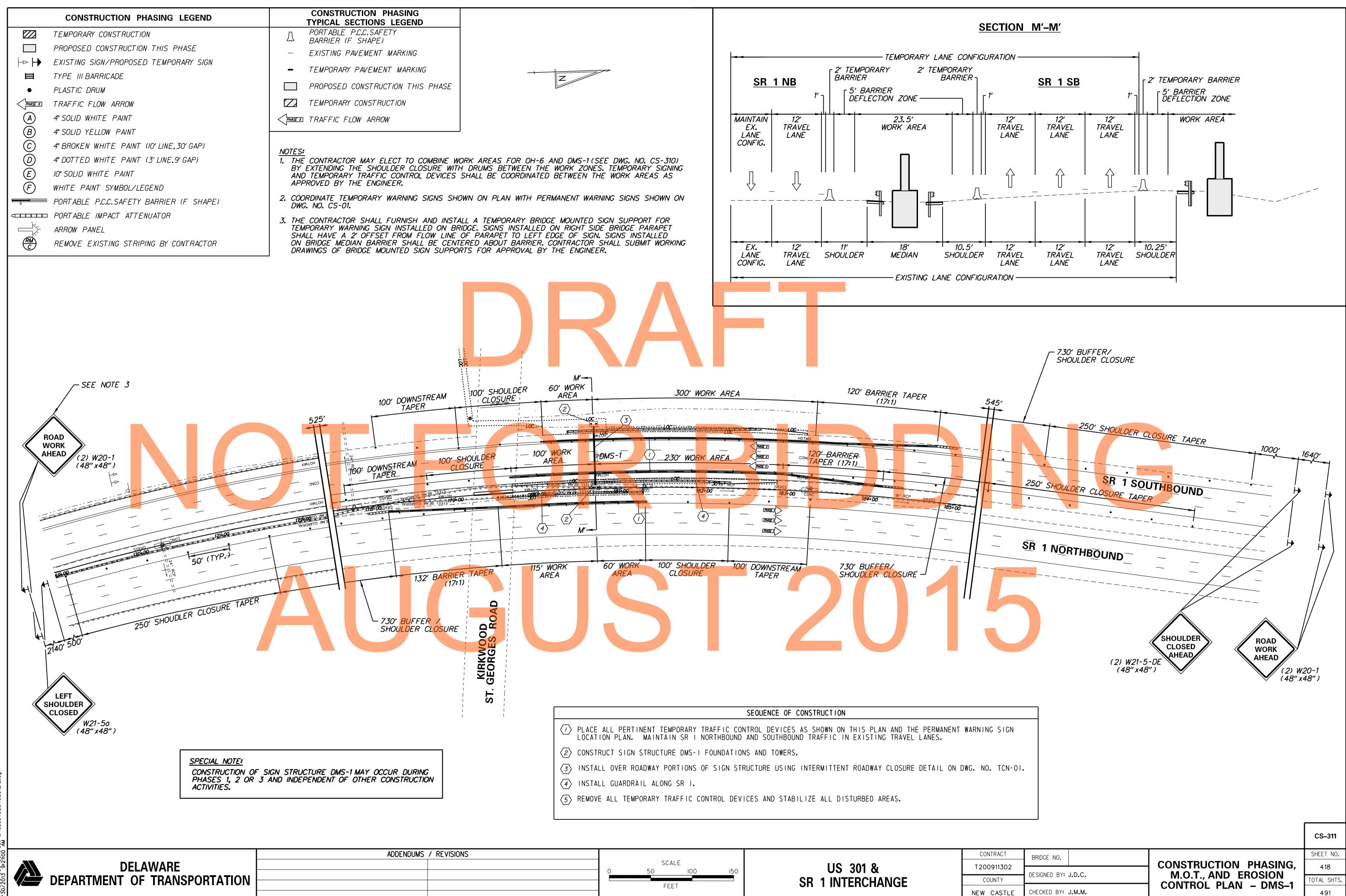


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	SCALE IOO ISO	US 301 &	Т
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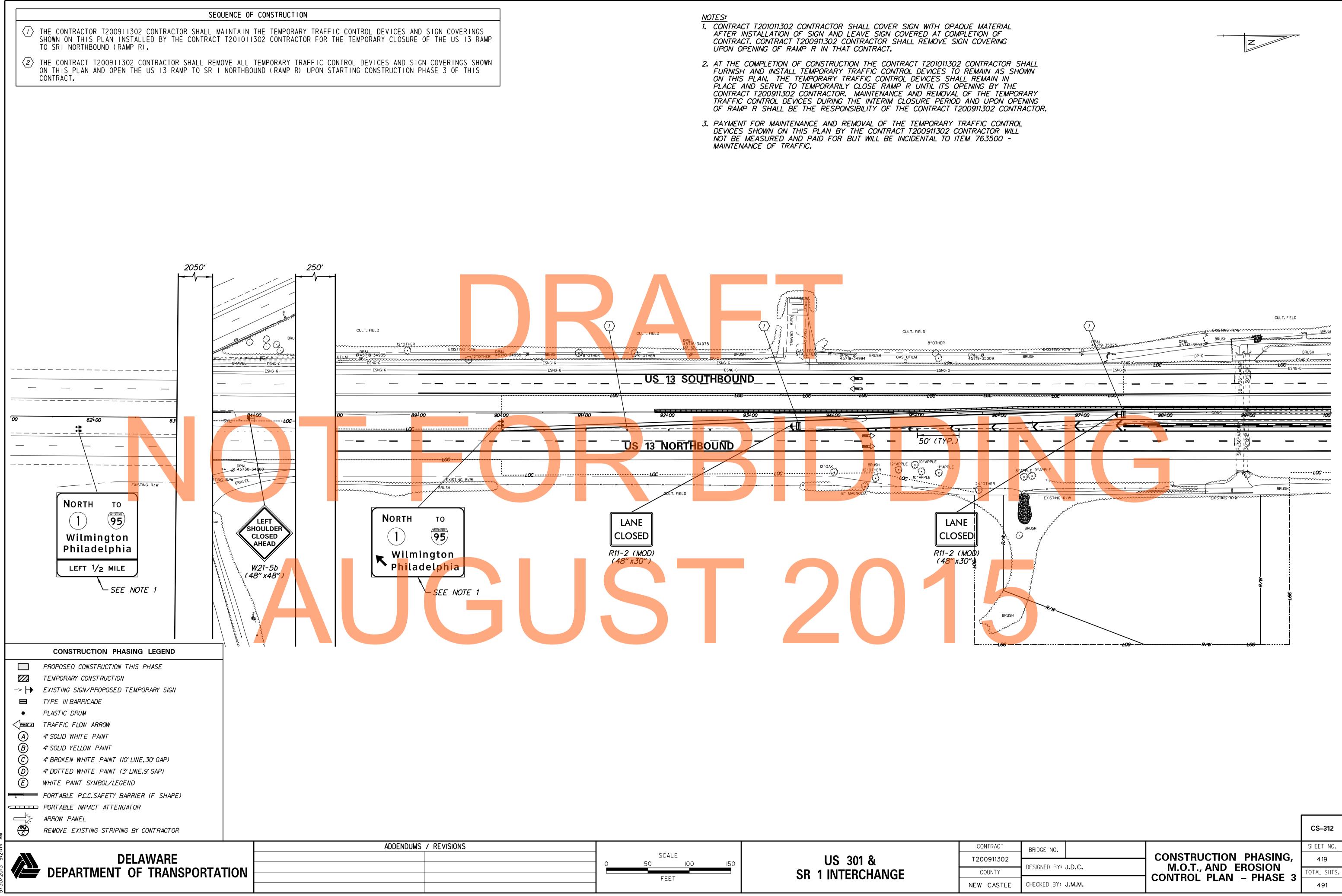
				CS-309
CONTRACT	BRIDGE NO.			SHEET NO.
200911302			CONSTRUCTION PHASING,	416
COUNTY	DESIGNED BY: J.D.	.C.	M.O.T., AND EROSION	TOTAL SHTS.
EW CASTLE	CHECKED BY: J.M.	.М.	CONTROL PLAN – OH–05	491



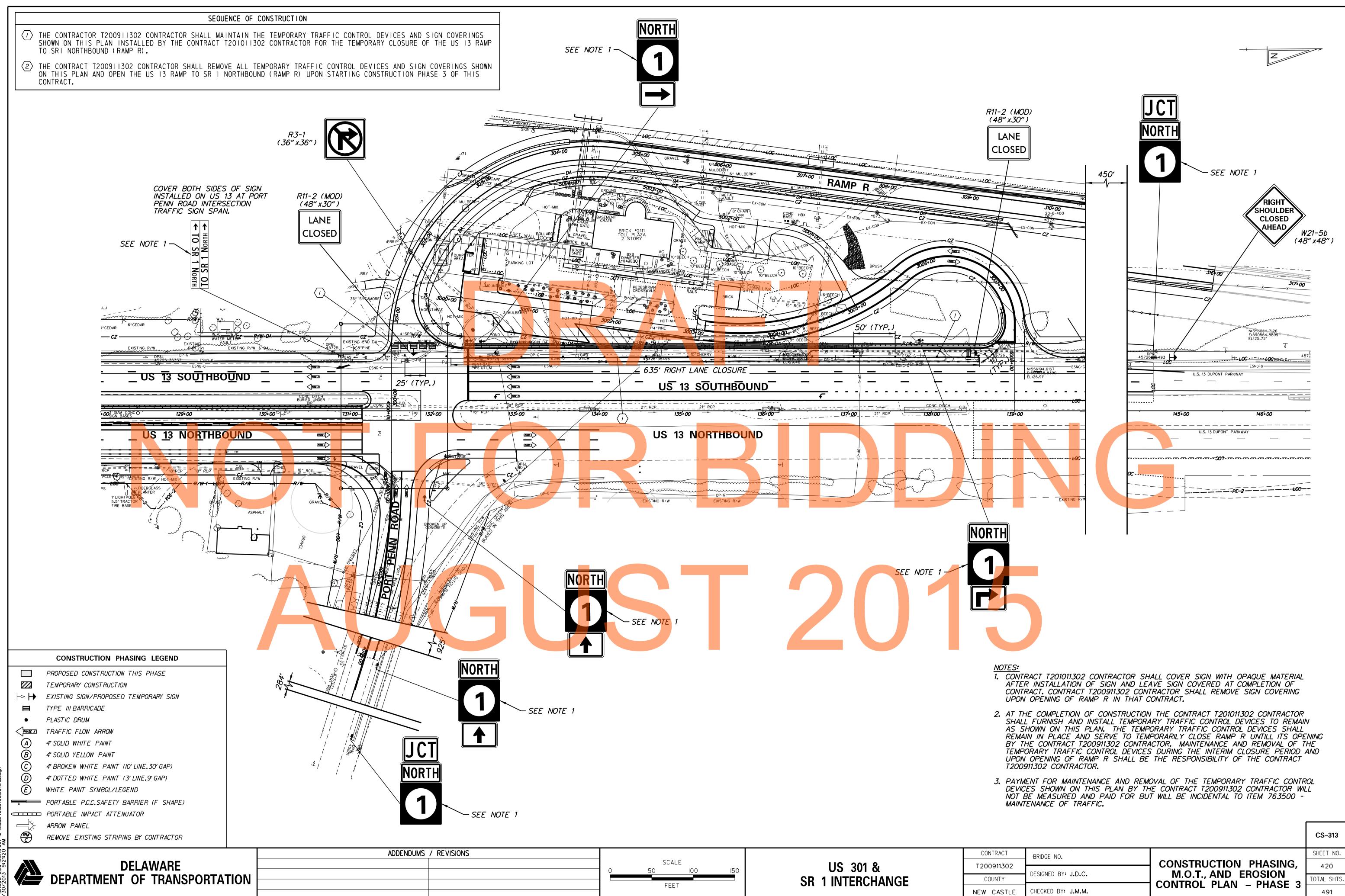
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0	50	100	150	US 301 &	T200
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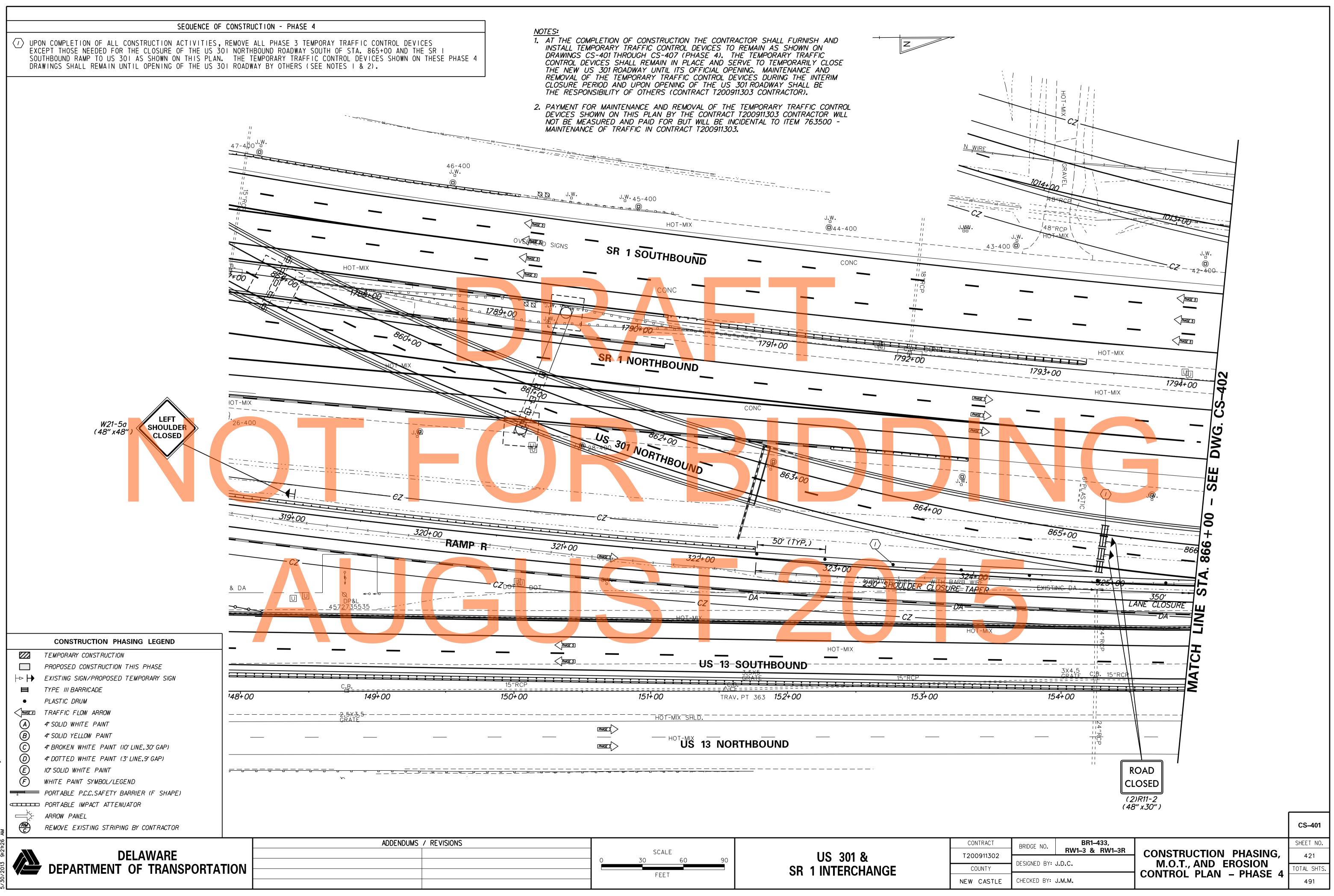
		CONTRACT	BRIDGE NO.	
SCALE 0 50 100 150	US 301 &	T200911302		
FEET	SR 1 INTERCHANGE	COUNTY	DESIGNED BY: J	.D.C.
		NEW CASTLE	CHECKED BY: J	. <b>M.M</b>



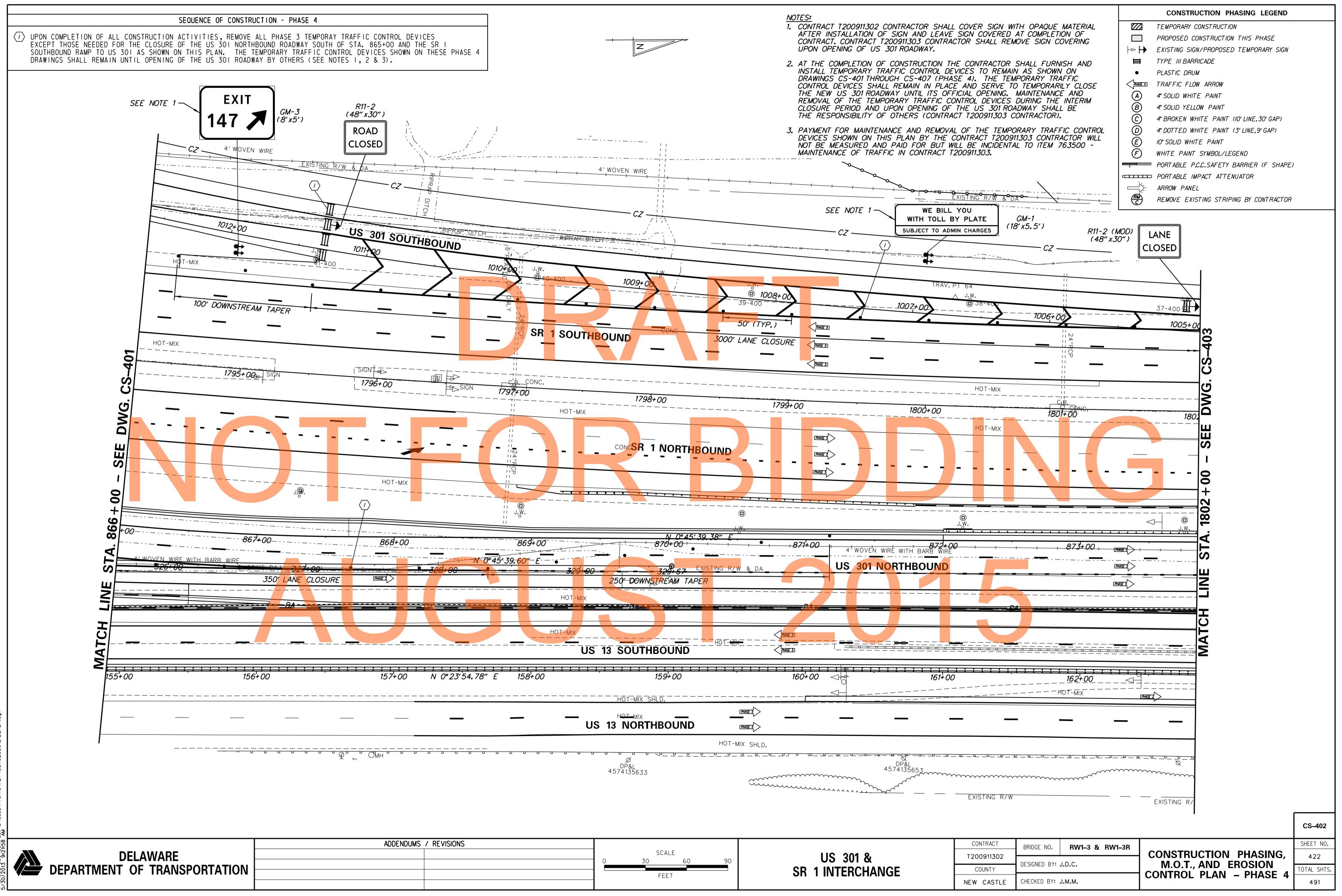
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	SCALE 0 50 100 150	US 301 &	Т2
		SR 1 INTERCHANGE	
	FEET		NE



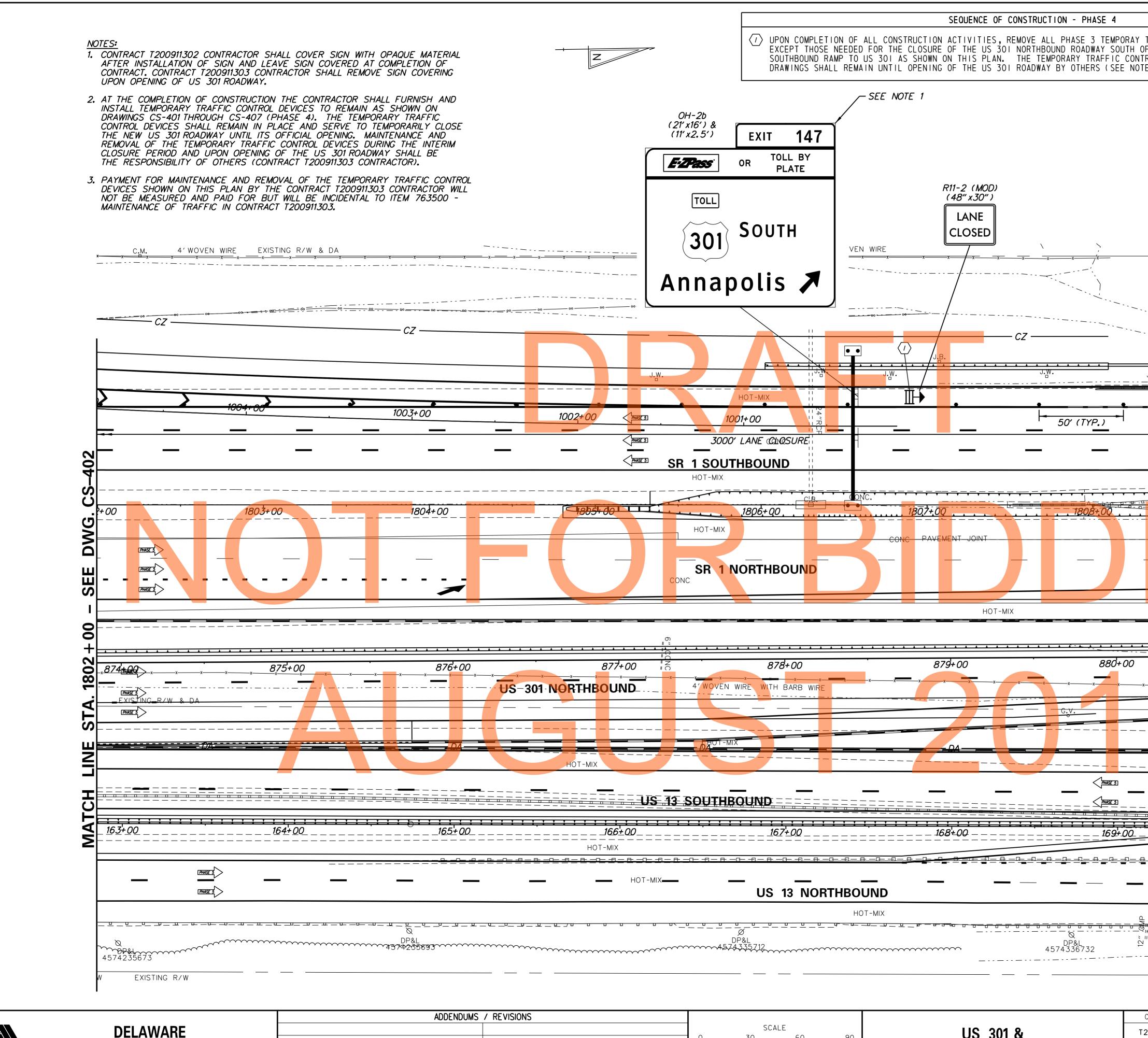
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	SCALE 0 50 100 150	US 301 &	T20
	FEET	SR 1 INTERCHANGE	C
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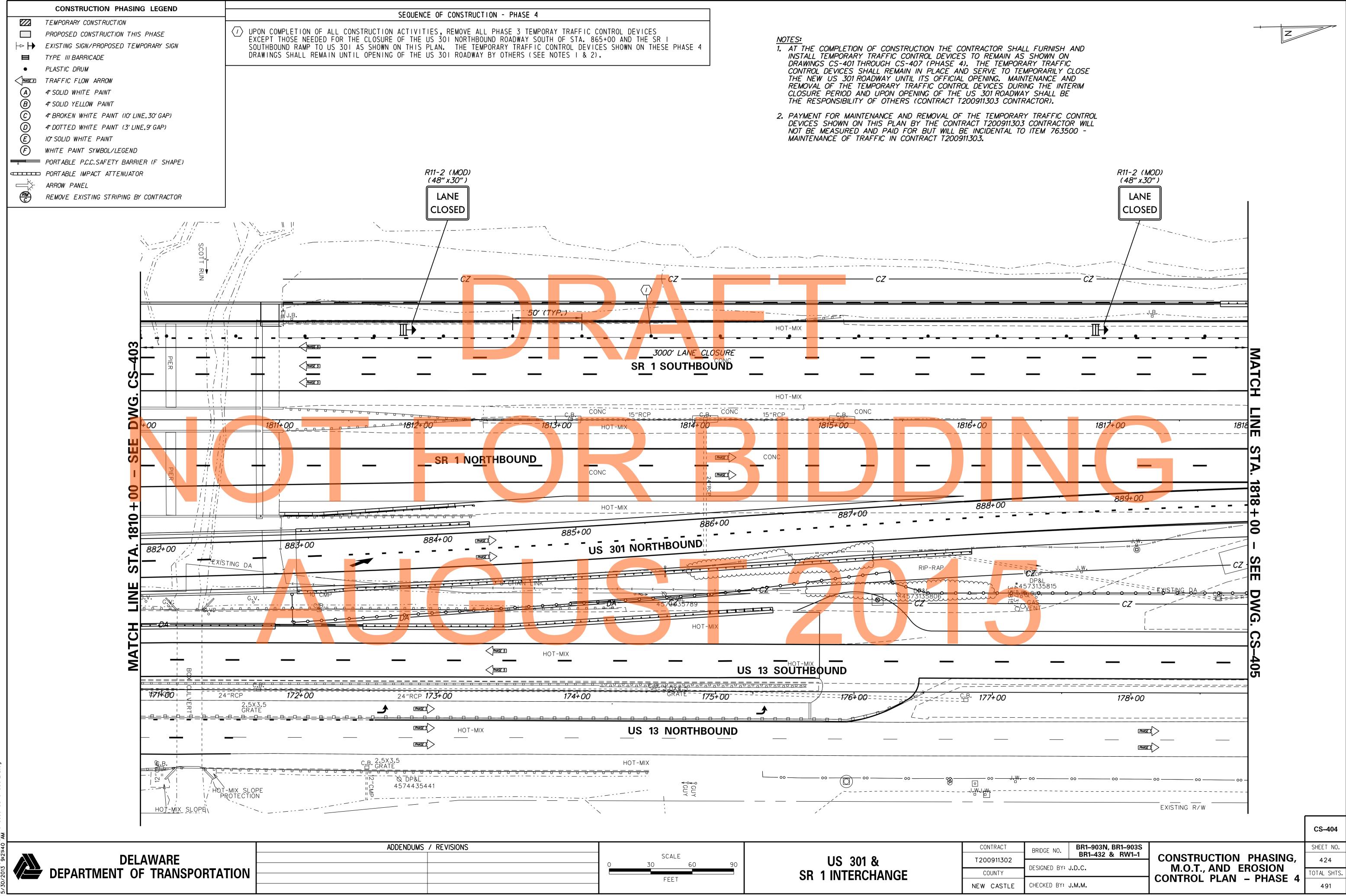
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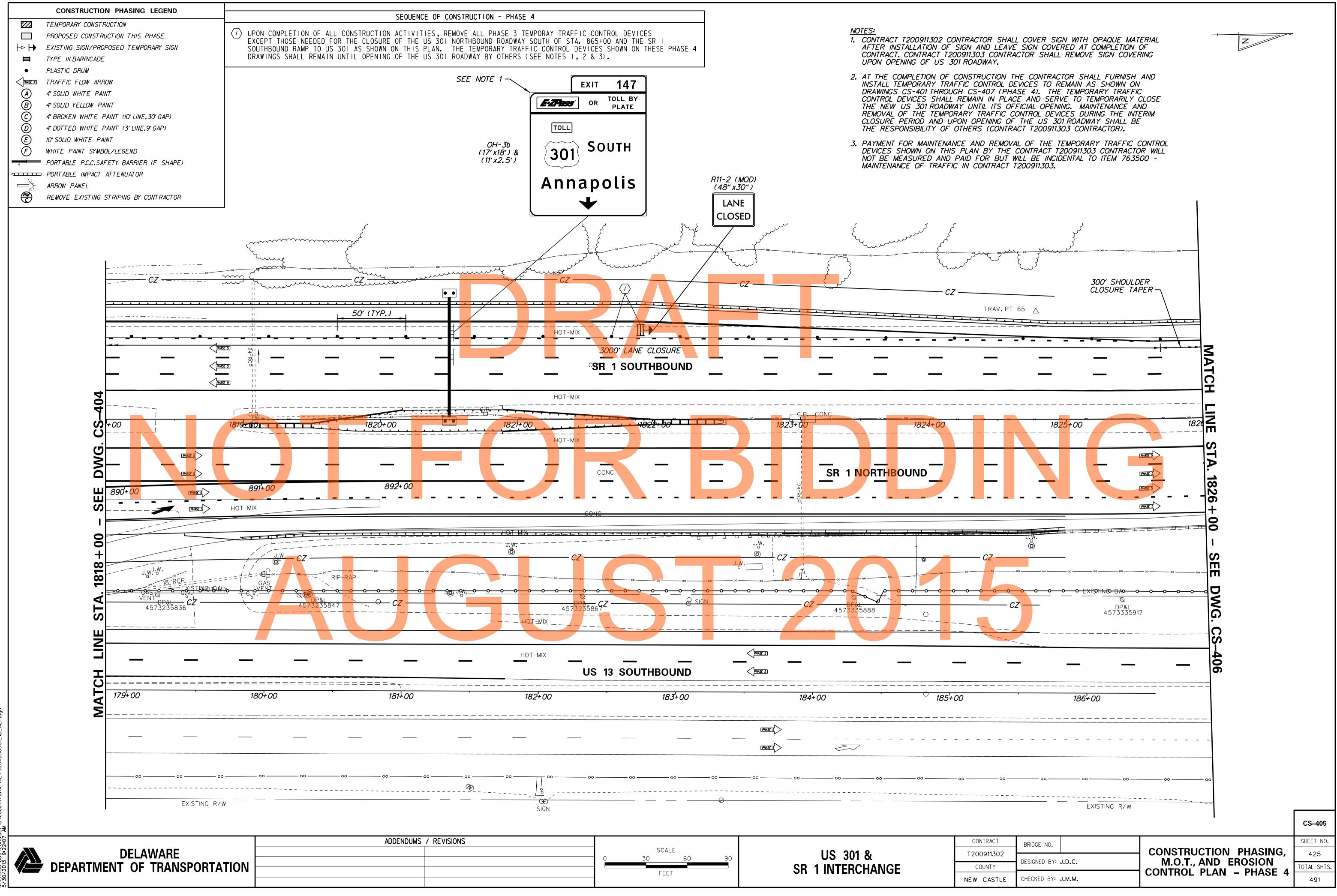
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SR 1	INT	ERC	HAN	IGE

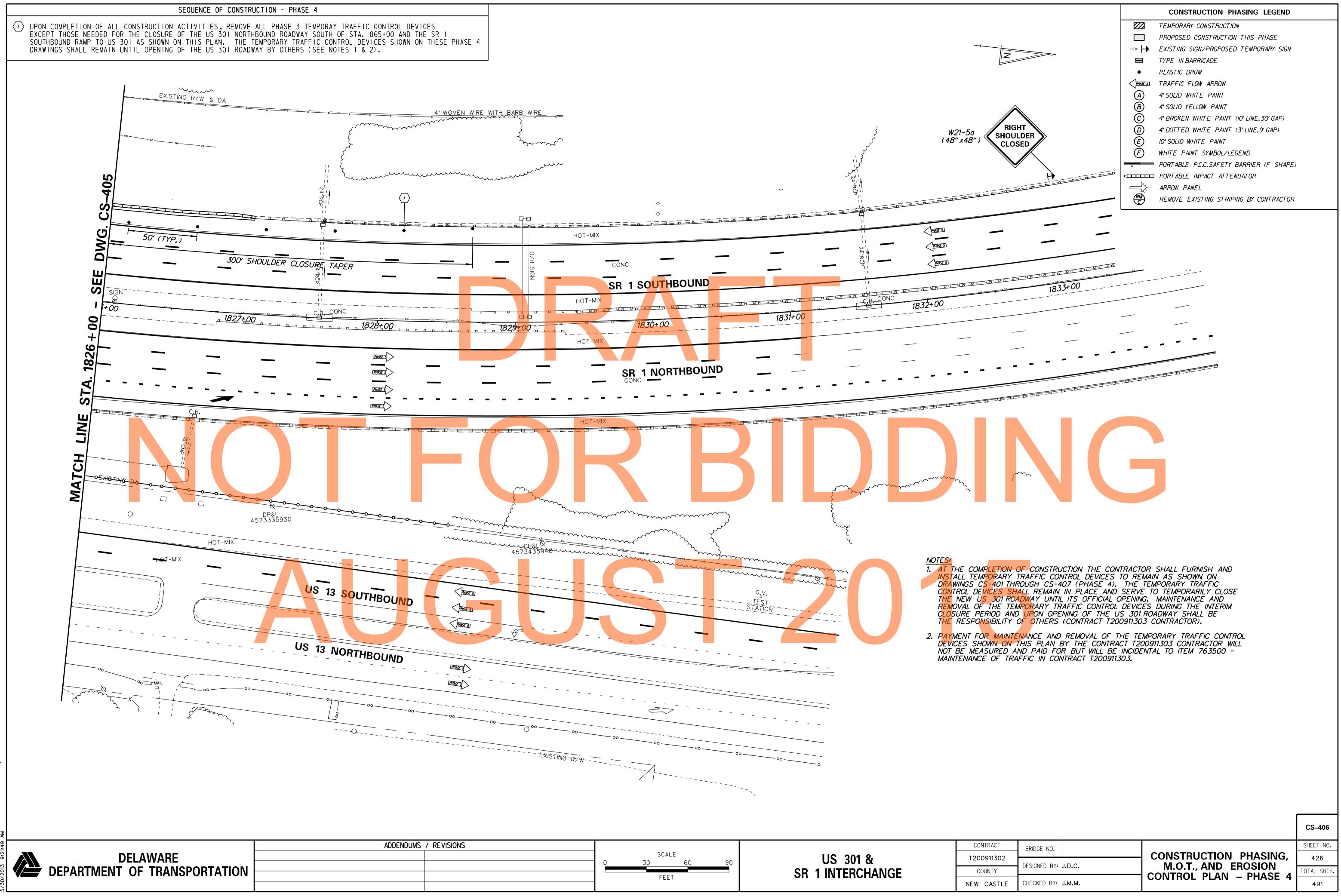
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FEET

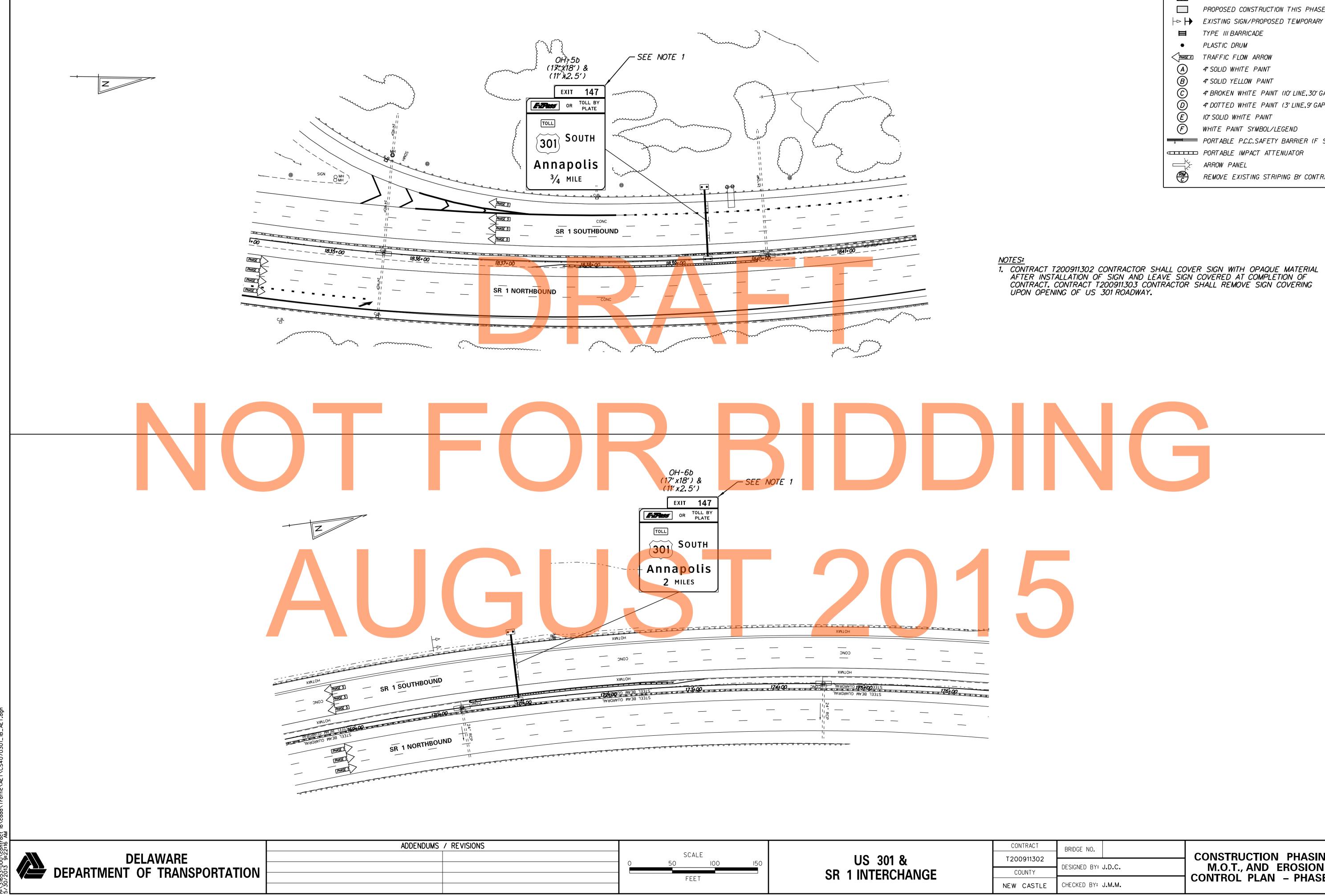
			CONSTRUCTION PHASING LEGEND	
			TEMPORARY CONSTRUCTION	
F STA. 865+	NTROL DEVICE +00 AND THE	SR I	PROPOSED CONSTRUCTION THIS PHASE	
	S SHOWN ON T	HESE PHASE 4	EXISTING SIGN/PROPOSED TEMPORARY SIGN	
' y C V .	- · •		<ul> <li>TYPE III BARRICADE</li> <li>PLASTIC DRUM</li> </ul>	
			► FLASTIC DRUM < PHASE XI TRAFFIC FLOW ARROW	
			A 4" SOLID WHITE PAINT	
			B 4" SOLID YELLOW PAINT	
			C 4" BROKEN WHITE PAINT (IO' LINE, 30' GAP)	
			D 4" DOTTED WHITE PAINT (3' LINE,9' GAP)	
			E IO" SOLID WHITE PAINT	
			(F) WHITE PAINT SYMBOL/LEGEND	
			PORTABLE P.C.C. SAFETY BARRIER (F SHAPE)	
			ARROW PANEL	
			REMOVE EXISTING STRIPING BY CONTRACTOR	
	EXI	STING R/W & [		
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	EXISTIN	IG R/W	r	
			I	CS-403
	· · ·			
CONTRACT	BRIDGE NO.	BR1–903N, BR1–903 BR1–432 & RW1–3		SHEET NO.
200911302	DESIGNED BY: J		CONSTRUCTION PHASING, M.O.T., AND EROSION	423
COUNTY			CONTROL PLAN – PHASE 4	TOTAL SHTS.
W CASTLE	CHECKED BY: J	.M.M.		491







5			CC
	SCALE 0 30 60 90	US 301 &	T20
	FEET	SR 1 INTERCHANGE	(
			NEW



						CS–407
S			CONTRACT	BRIDGE NO.		SHEET NO.
	SCALE 0 50 100 150	US 301 &	T200911302		CONSTRUCTION PHASING,	427
		SR 1 INTERCHANGE	COUNTY	DESIGNED BY: J.D.C.	M.O.T., AND EROSION CONTROL PLAN – PHASE 4	TOTAL SHTS.
	FEET		NEW CASTLE	CHECKED BY: J.M.M.	CUNINUL FLAN - FRASE 4	491

1	CONSTRUCTION PHASING LEGEND					
	TEMPORARY CONSTRUCTION					
	PROPOSED CONSTRUCTION THIS PHASE					
│ ⊢⊳ ┝	EXISTING SIGN/PROPOSED TEMPORARY SIGN					
	TYPE III BARRICADE					
•	PLASTIC DRUM					
	TRAFFIC FLOW ARROW					
Â	4" SOLID WHITE PAINT					
B	4" SOLID YELLOW PAINT					
Õ	4" BROKEN WHITE PAINT (IO' LINE, 30' GAP)					
D	4" DOTTED WHITE PAINT (3' LINE,9' GAP)					
Ē	IO" SOLID WHITE PAINT					
F	WHITE PAINT SYMBOL/LEGEND					
	PORTABLE P.C.C. SAFETY BARRIER (F SHAPE)					
	PORTABLE IMPACT ATTENUATOR					
	ARROW PANEL					
(RM) C	REMOVE EXISTING STRIPING BY CONTRACTOR					