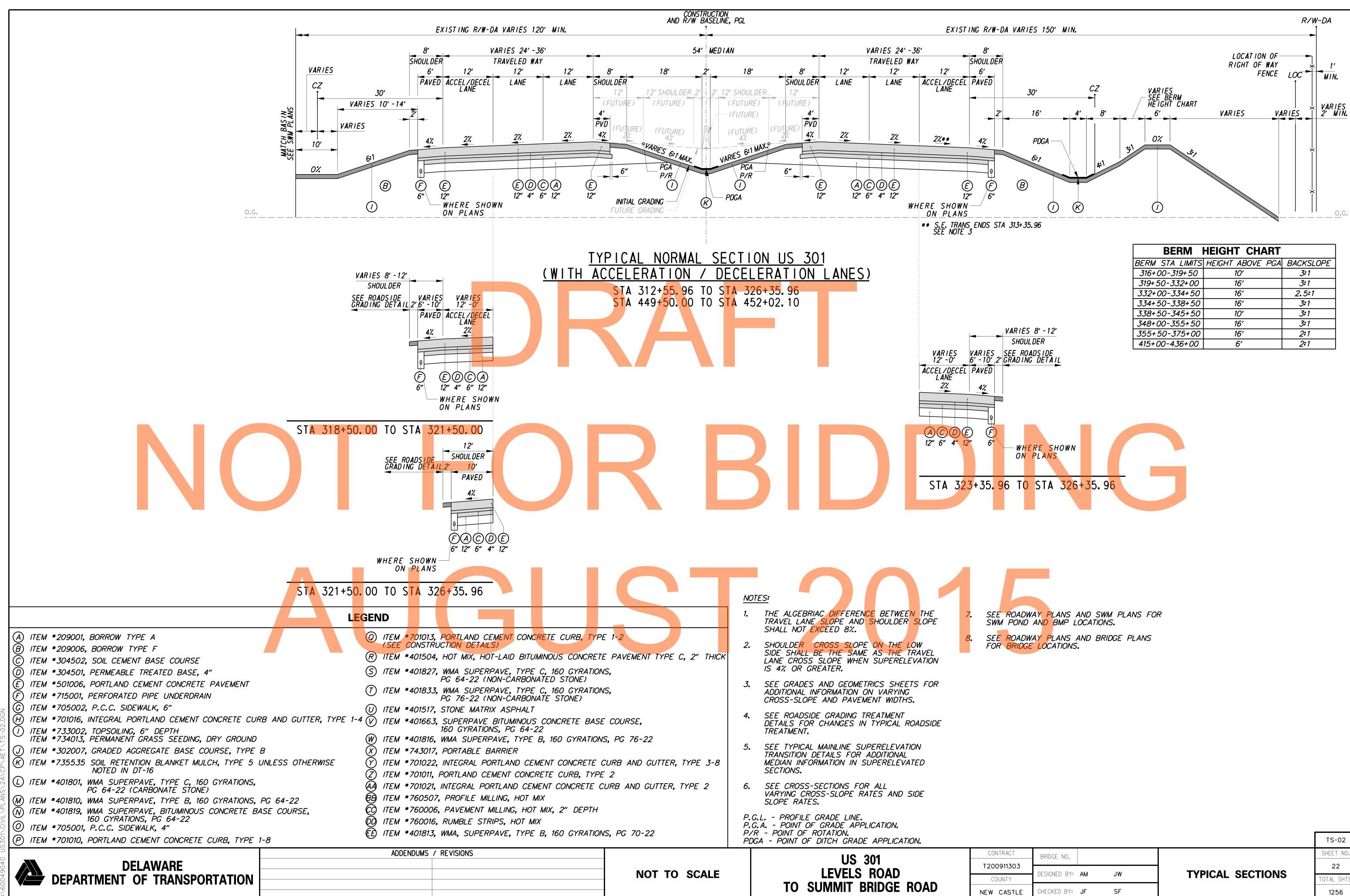
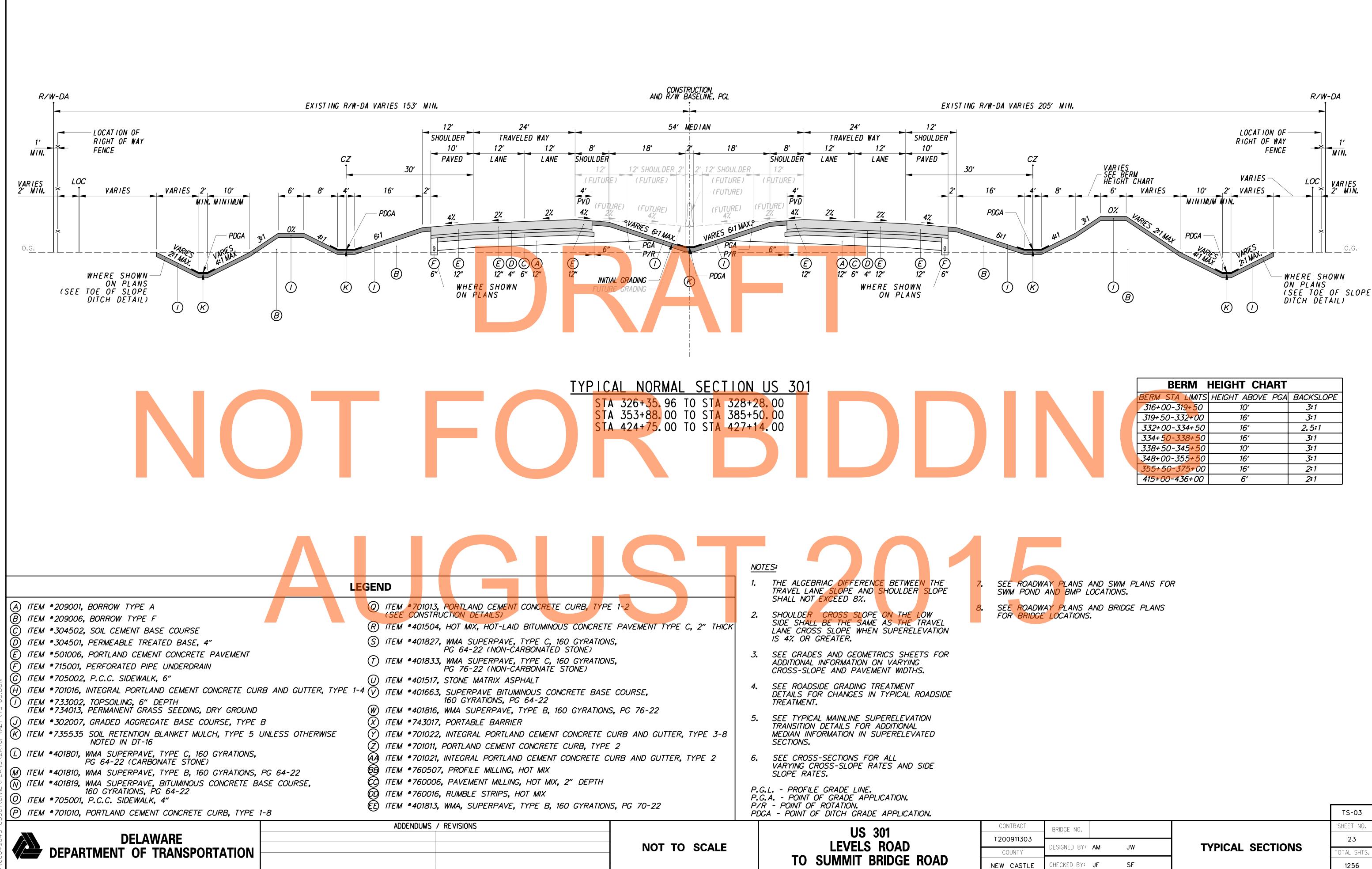


				TS-01
CONTRACT	BRIDGE NO.			SHEET NO.
200911303				21
COUNTY	DESIGNED BY: AM	JW	TYPICAL SECTIONS	TOTAL SHTS.
W CASTLE	CHECKED BY: <b>JF</b>	SF		1256



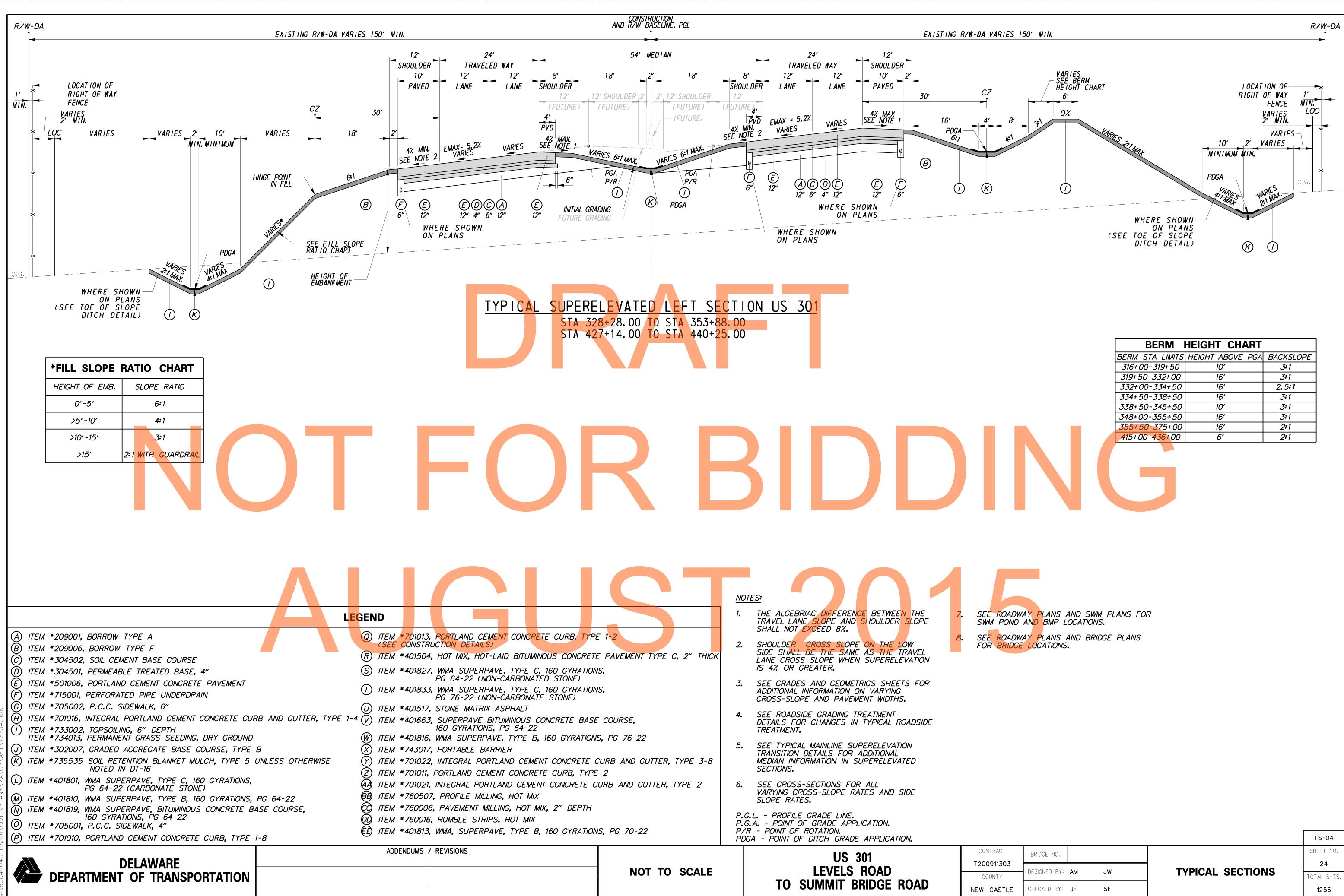
BERM HEIGHT CHART					
BERM STA LIMITS	HEIGHT ABOVE PGA	BACKSLOPE			
316+00-319+50	10'	<b>3:</b> 1			
319+50-332+00	16'	<b>3:</b> 1			
332+00-334+50	16'	2.5:1			
334+50-338+50	16'	<b>3:</b> 1			
338+50-345+50	10'	<b>3:</b> 1			
348+00-355+50	16'	<b>3:</b> 1			
355+50-375+00	16'	<b>2:</b> 1			
415+00-436+00	6'	<b>2:</b> 1			

					TS-02	
CONTRACT	BRIDGE NO.				SHEET NO.	
200911303					22	
COUNTY	DESIGNED BY:	AM	JW	TYPICAL SECTIONS	TOTAL SHTS.	
W CASTLE	CHECKED BY:	JF	SF		1256	



 BERM	HEIGHT CHART	
BERM STA LIMITS	HEIGHT ABOVE PGA	BACKSLOPE
316+00-31 <mark>9+5</mark> 0	10'	<b>3:1</b>
319+50-332 <mark>+0</mark> 0	16′	<b>3:1</b>
332+00-334+50	16′	2 <b>.</b> 5:1
<u>334+5<mark>0-338+5</mark>0</u>	16′	<b>3:</b> 1
<u>338+50-345<mark>+5</mark>0</u>	10'	<b>3:1</b>
348+00-355 <mark>+5</mark> 0	16′	<b>3:</b> 1
355+50-375+00	16′	<b>2:</b> 1
415+00-436+00	6'	<b>2:1</b>

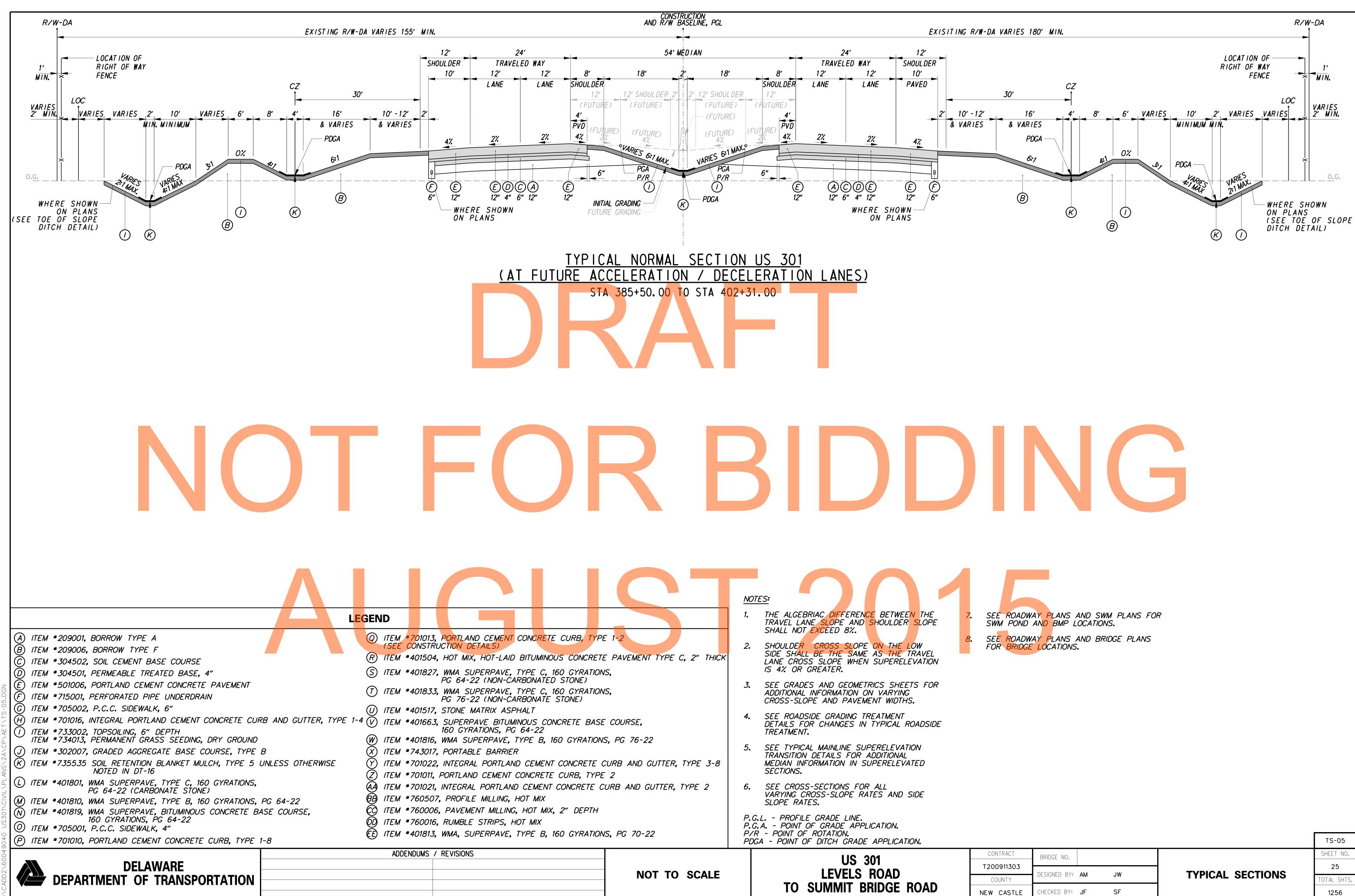
					TS-03
CONTRACT	BRIDGE NO.				SHEET NO.
00911303			1147		23
COUNTY	DESIGNED BY:	AM	JW	TYPICAL SECTIONS	TOTAL SHTS.
W CASTLE	CHECKED BY:	JF	SF		1256



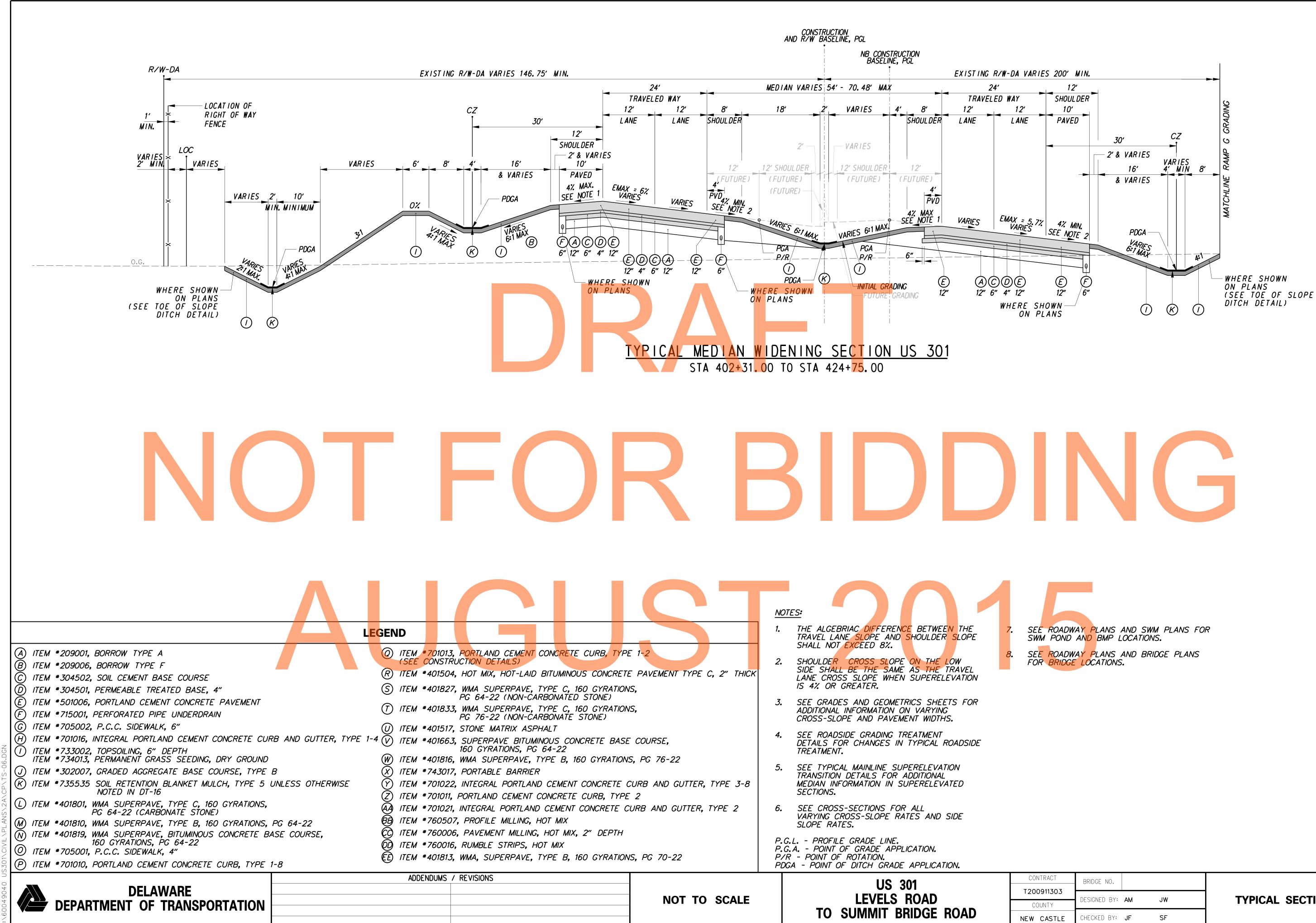
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BERM	HEIGHT CHART	
BERM STA LIMITS	HEIGHT ABOVE PGA	BACKSLOPE
316+00-319+50	10'	<b>3:</b> 1
319+50-332+00	16'	<b>3:</b> 1
332+00-334+50	16'	2.5 <b>:</b> 1
334+50-338+50	16'	<b>3:</b> 1
338+50-345+50	10'	<b>3:</b> 1
348+00-355+50	16′	<b>3:</b> 1
<u>355+50-37</u> 5+00	16'	<b>2:</b> 1
415+00-436+00	6'	2:1

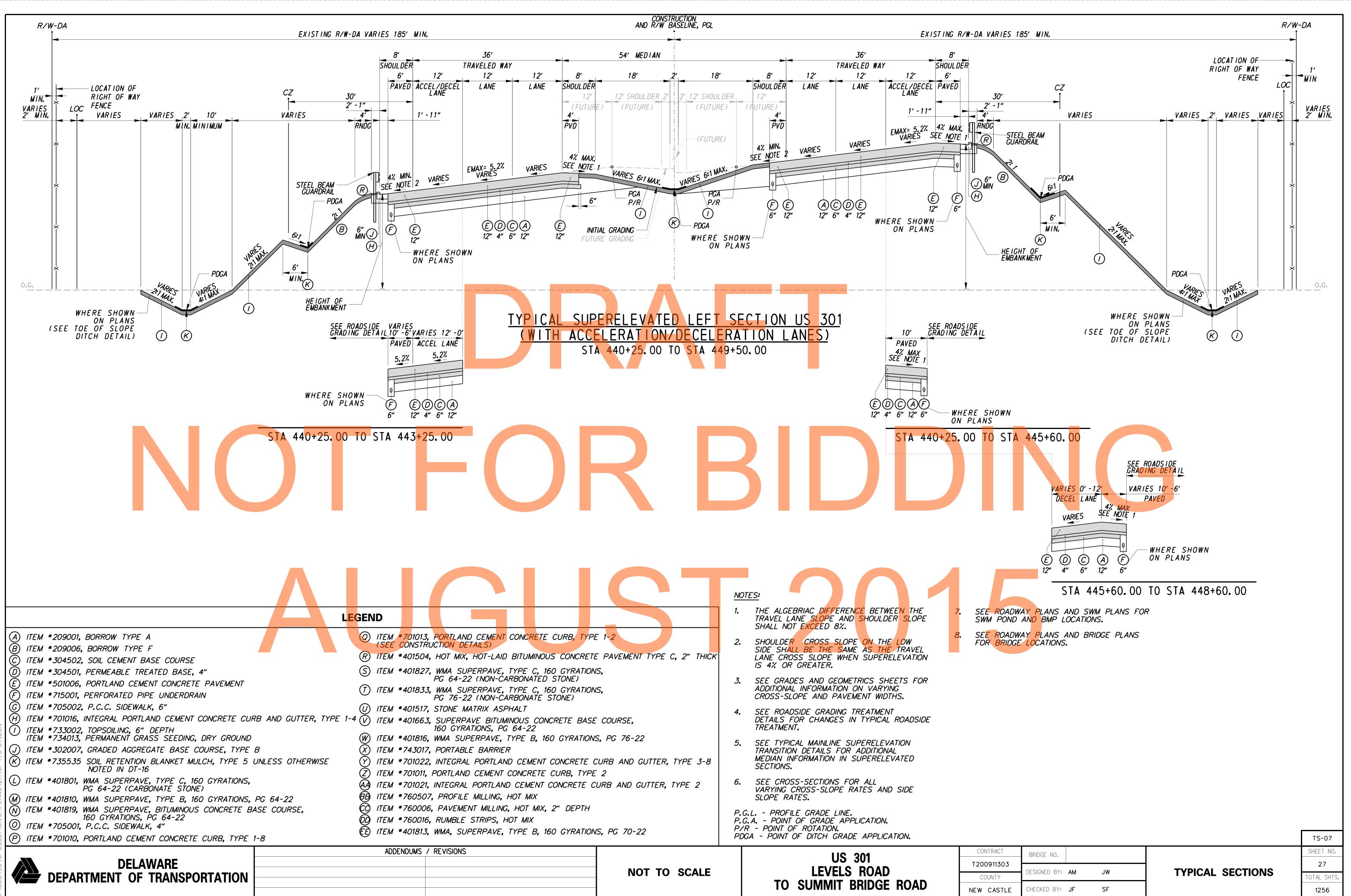
				TS-04
CONTRACT	BRIDGE NO.			SHEET NO.
200911303				24
COUNTY	DESIGNED BY: AM	JW	TYPICAL SECTIONS	TOTAL SHTS.
W CASTLE	CHECKED BY: <b>JF</b>	SF		1256

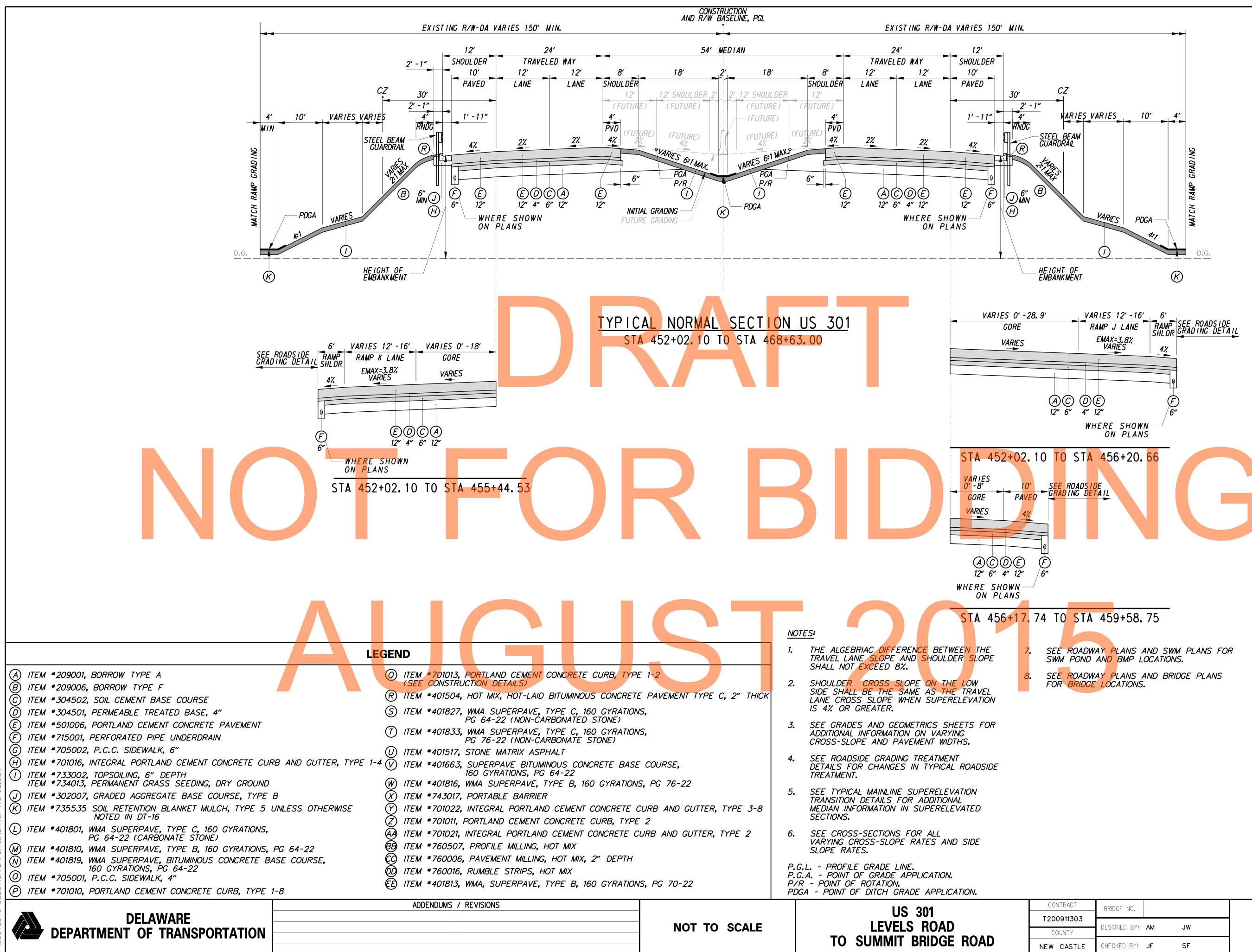


					TS-05
ONTRACT	BRIDGE NO.				SHEET NO.
00911303			1147		25
COUNTY	DESIGNED BY:	AM	JW	TYPICAL SECTIONS	TOTAL SHTS.
CASTLE	CHECKED BY:	JF	SF		1256

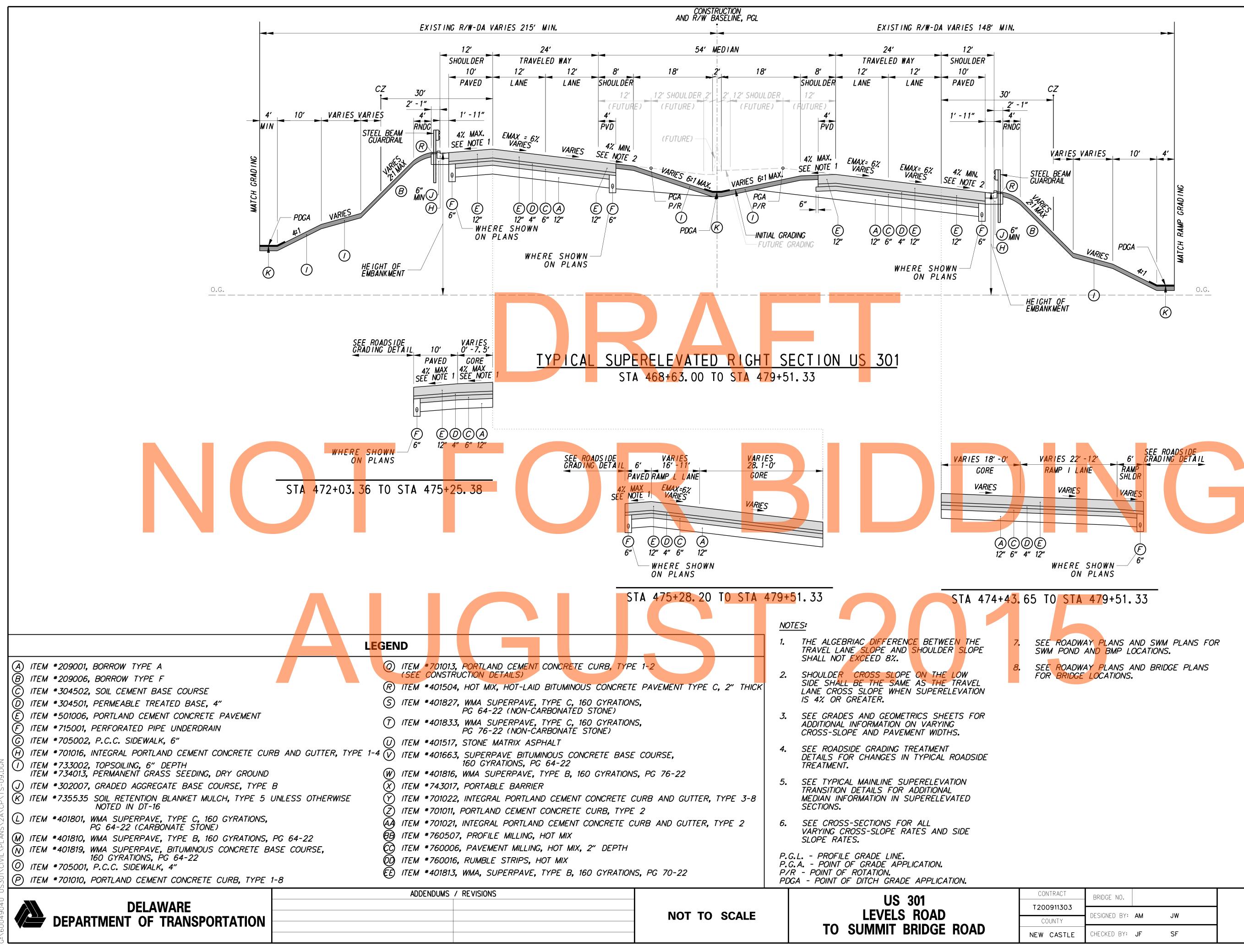


					TS-06
CONTRACT	BRIDGE NO.				SHEET NO.
00011707					20
00911303	DESIGNED BY:	AM JW	,	TYPICAL SECTIONS	26
COUNTY	DESIGNED DI*			ITFICAL SECTIONS	TOTAL SHTS.
W CASTLE	CHECKED BY:	JF SF			1256

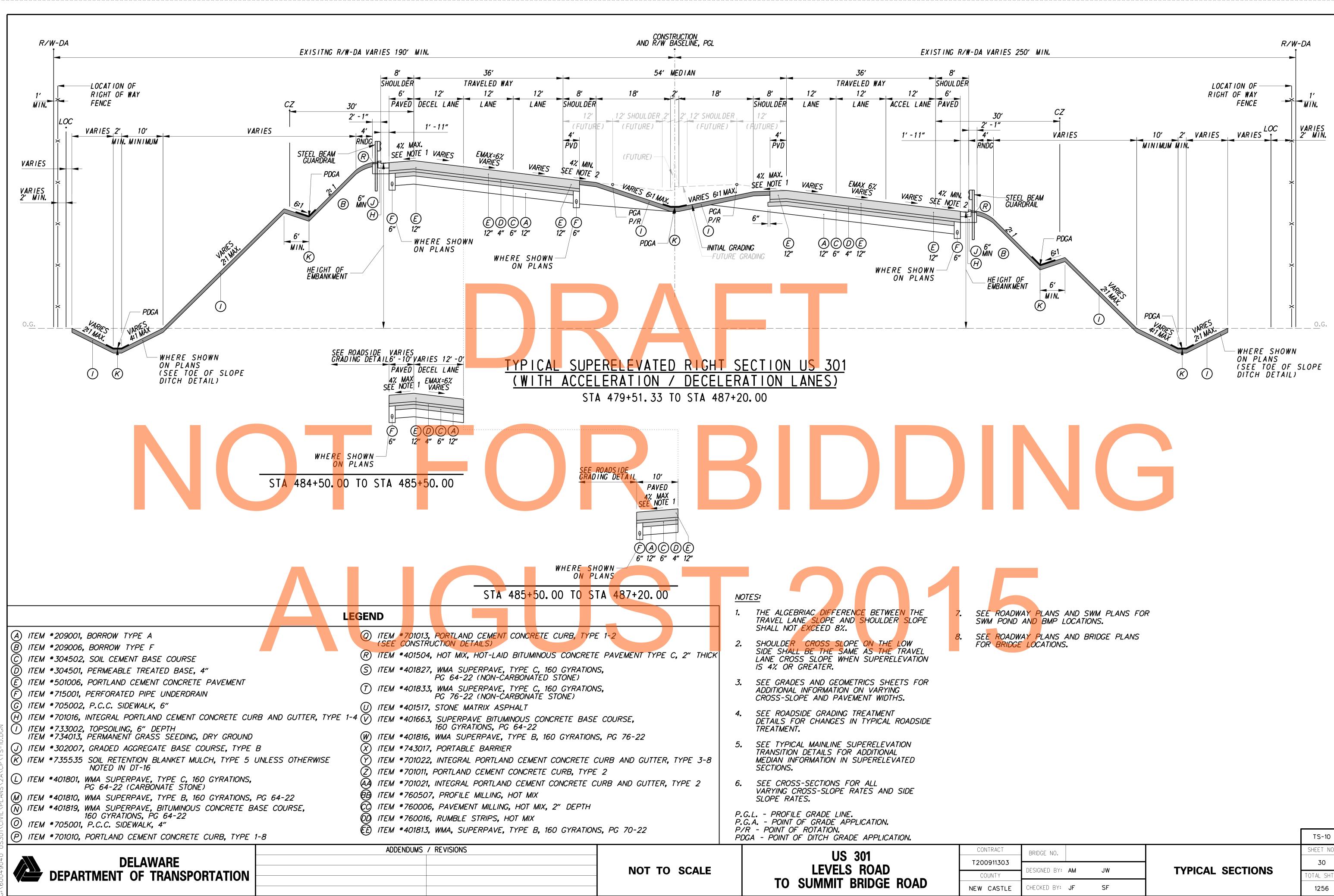




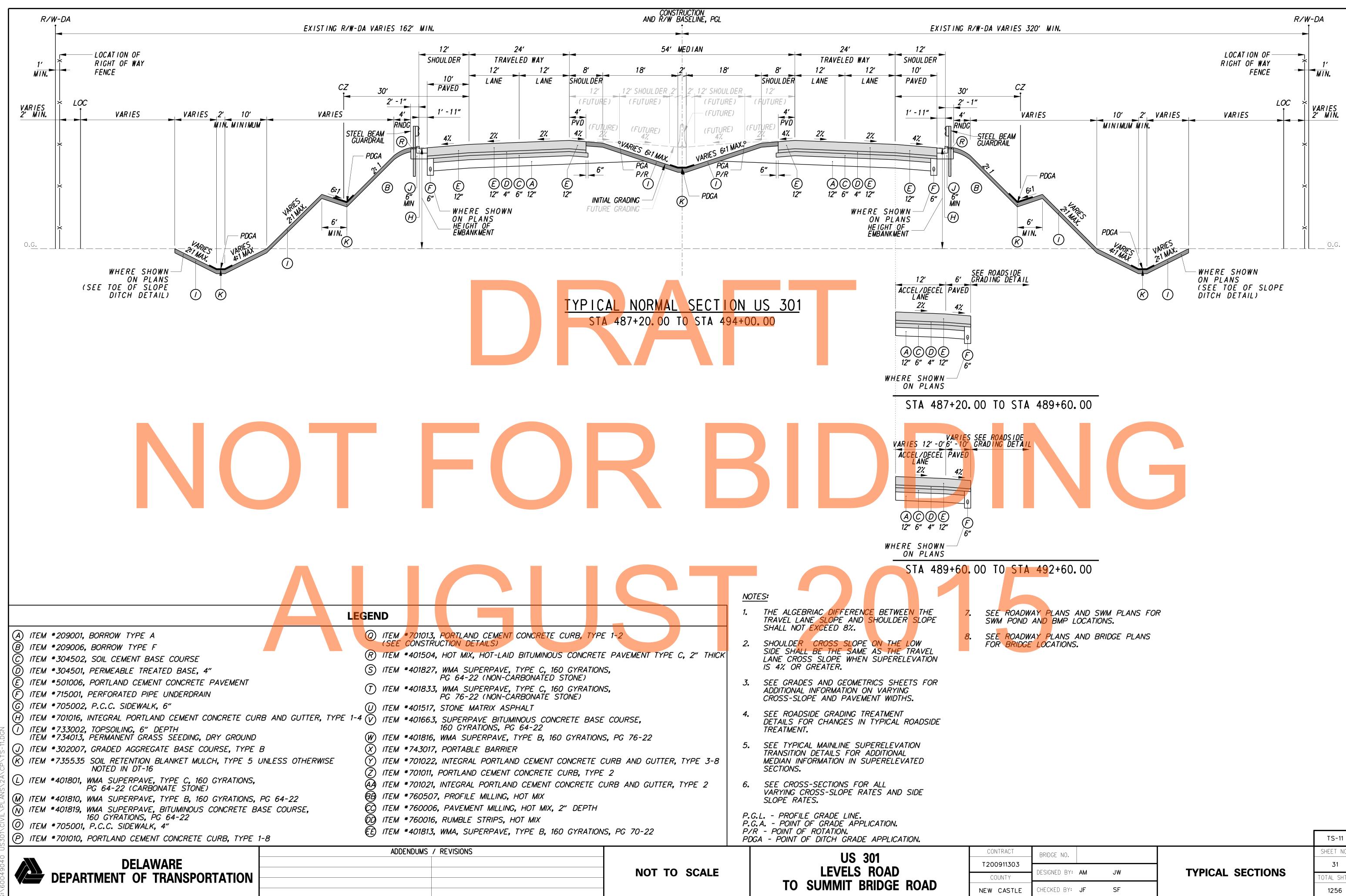
					TS-08	
ONTRACT	BRIDGE NO.				SHEET NO.	
00911303					28	
COUNTY	DESIGNED BY:	AM	JW	TYPICAL SECTIONS	TOTAL SHTS.	
V CASTLE	CHECKED BY:	JF	SF		1256	



					TS-09
CONTRACT	BRIDGE NO.				SHEET NO.
00011707					20
200911303	DESIGNED BY:	AM	JW	TYPICAL SECTIONS	29
COUNTY	DESIGNED DI®	Alvi	5 🗤	ITFICAL SECTIONS	TOTAL SHTS.
W CASTLE	CHECKED BY:	JF	SF		1256

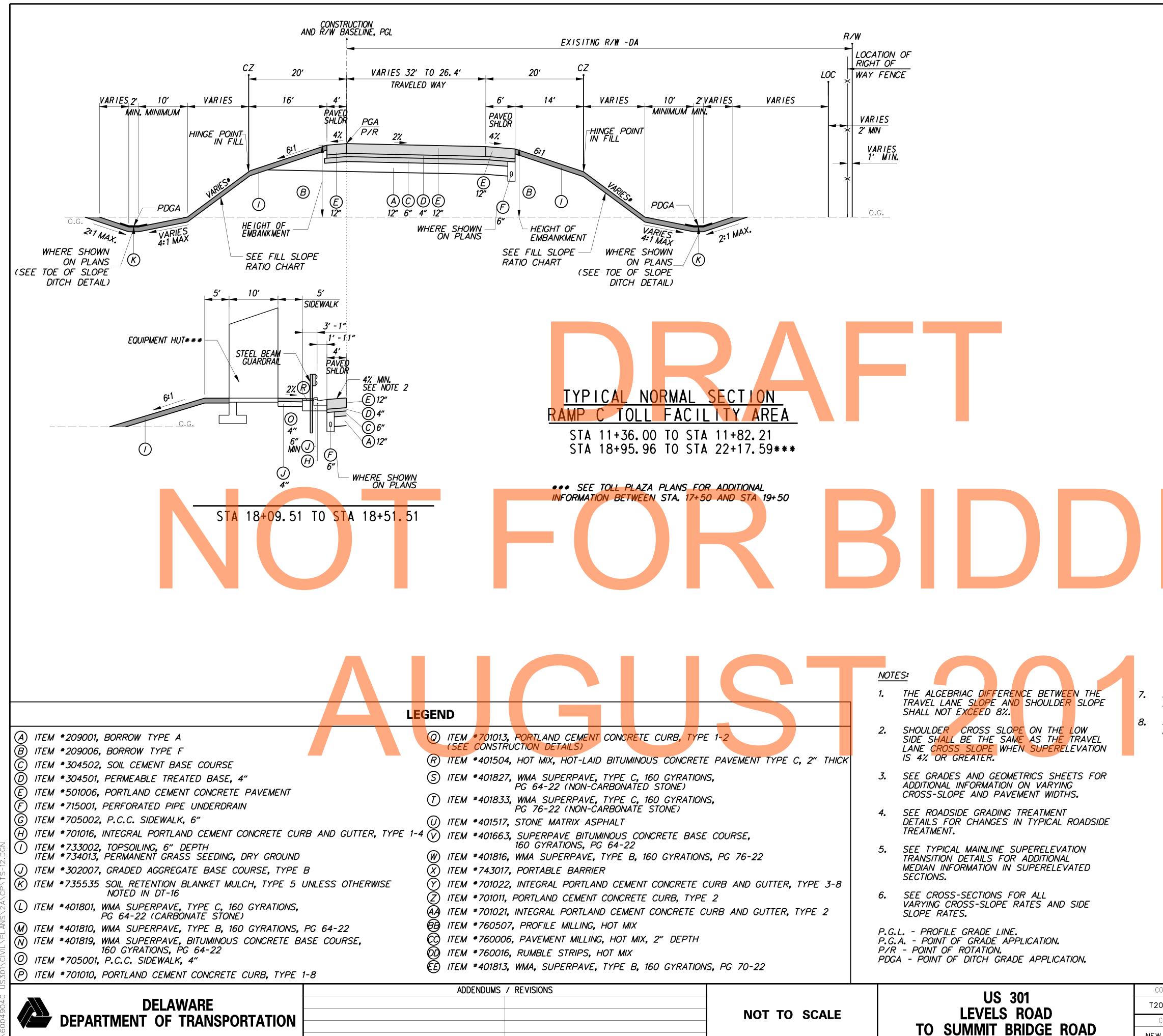


					TS-10
CONTRACT	BRIDGE NO.				SHEET NO.
200911303					30
200911303 COUNTY	DESIGNED BY:	AM JW TYPICAL SECTIONS	I YPICAL SECTIONS	TOTAL SHTS	
W CASTLE	CHECKED BY:	JF	SF		1256



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					TS-11	
CONTRACT	BRIDGE NO.				SHEET NO.	
200911303					31	
COUNTY	DESIGNED BY:	AM	JW	TYPICAL SECTIONS	TOTAL SHTS.	
W CASTLE	CHECKED BY:	JF	SF		1256	



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SEE ROADWAY PLANS AND SWM PLANS FOR SWM POND AND BMP LOCATIONS.

SEE ROADWAY PLANS AND BRIDGE PLANS FOR BRIDGE LOCATIONS.

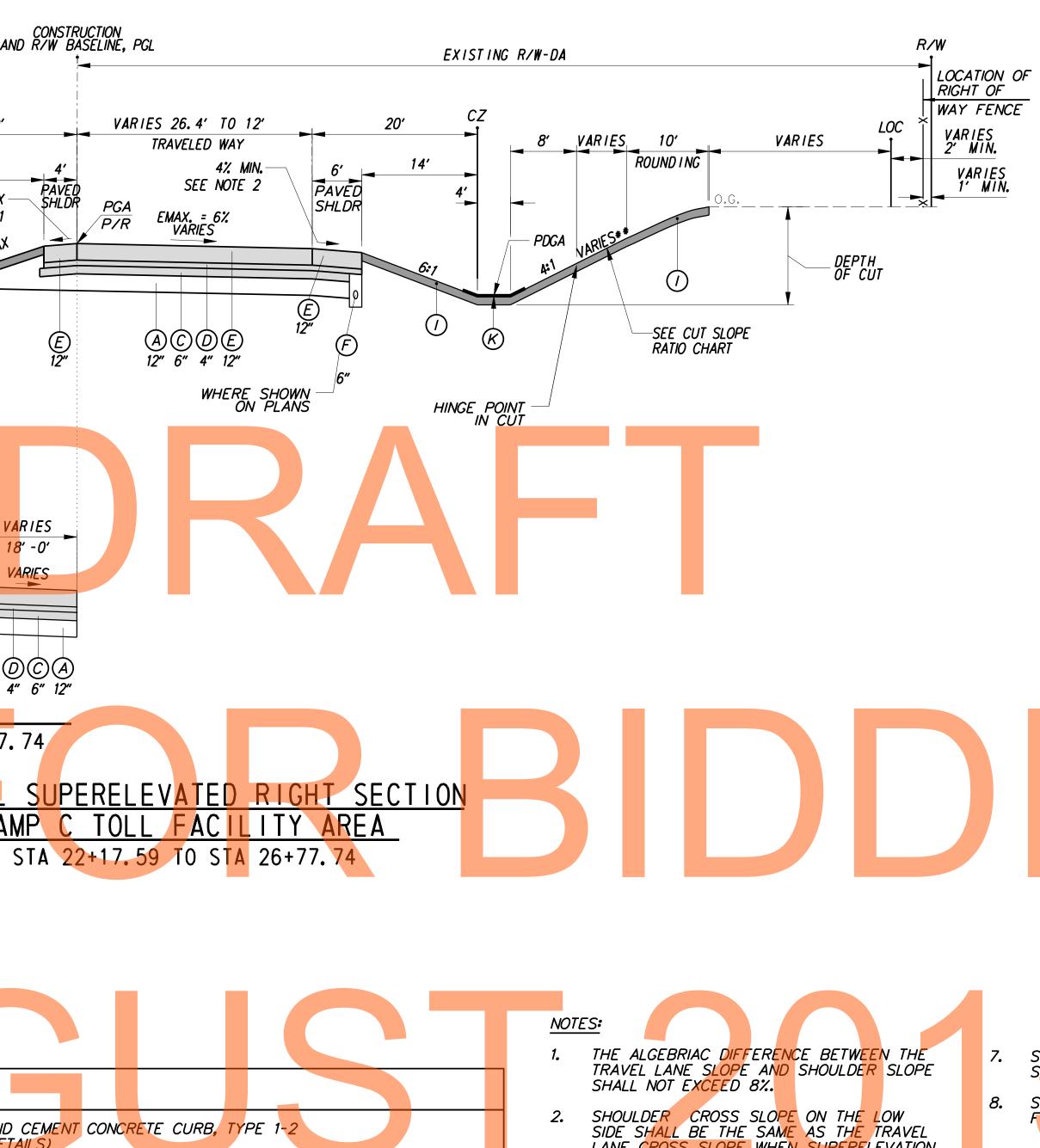
*FILL SLOPE	RATIO CHART
HEIGHT OF EMB.	SLOPE RATIO
0'-5'	6:1
>5′-10′	4:1
>10′ -15′	3:1
>15'	2:1 WITH GUARDRAIL

					TS-12
CONTRACT	BRIDGE NO.				SHEET NO.
T200911303				4	32
COUNTY	DESIGNED BY:	AW	JW	TYPICAL SECTIONS	TOTAL SHTS.
NEW CASTLE	CHECKED BY:	JF	SF		1256

		CONSTRUCTION AND R/W BASELINE, PGL VARIES 0'-4' VARIES 0'-4' VARIES 16' 4' VARIES 5EE NOTE 1 PDGA SEE NOTE 1 PDGA SEE NOTE 1 PDGA VARIES 6'1 MAX, = 6'2 VARIES	6' 14' PAVED 4' SHLDR	B' VARIES 10' VARIES ROUNDING O.G.
		US 301 MAINLINE US 301	N CUT	SEE CUT SLOPE RATIO CHART
	<ul> <li>(A) ITEM *209001, BORROW TYPE A</li> <li>(B) ITEM *209006, BORROW TYPE F</li> <li>(C) ITEM *304502, SOIL CEMENT BASE COURSE</li> <li>(D) ITEM *304501, PERMEABLE TREATED BASE, 4"</li> <li>(E) ITEM *501006, PORTLAND CEMENT CONCRETE PAVEMENT</li> <li>(F) ITEM *715001, PERFORATED PIPE UNDERDRAIN</li> <li>(G) ITEM *705002, P.C.C. SIDEWALK, 6"</li> </ul>	LEGEND () ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATION () ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATION () ITEM *401517, STONE MATRIX ASPHALT	Е 1-2 Е <i>PAVEMENT TYPE C, 2" THICK</i> IS,	NOTES: 1. THE ALGEBRIAC DIFFERENCE BETWEEN THE TRAVEL LANE SLOPE AND SHOULDER SLOPE SHALL NOT EXCEED 8%. 2. SHOULDER CROSS SLOPE ON THE LOW SIDE SHALL BE THE SAME AS THE TRAVEL LANE CROSS SLOPE WHEN SUPERELEVATION IS 4% OR GREATER. 3. SEE GRADES AND GEOMETRICS SHEETS FOR ADDITIONAL INFORMATION ON VARYING CROSS-SLOPE AND PAVEMENT WIDTHS. 4. SEE ROADSIDE GRADING TREATMENT DETAILS FOR CHANGES IN TYPICAL ROADSIDE
1/CIVIL \PLANS \	<ul> <li>(H) ITEM *701016, INTEGRAL PORTLAND CEMENT CONCRETE CU</li> <li>(I) ITEM *733002, TOPSOILING, 6" DEPTH ITEM *734013, PERMANENT GRASS SEEDING, DRY GROUND</li> <li>(J) ITEM *302007, GRADED AGGREGATE BASE COURSE, TYPE</li> <li>(K) ITEM *735535 SOIL RETENTION BLANKET MULCH, TYPE 5 NOTED IN DT-16</li> <li>(L) ITEM *401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>(M) ITEM *401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>(M) ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE E 160 GYRATIONS, PG 64-22</li> <li>(O) ITEM *705001, P.C.C. SIDEWALK, 4"</li> <li>(P) ITEM *701010, PORTLAND CEMENT CONCRETE CURB, TYPE</li> </ul>	RB AND GUTTER, TYPE 1-4       V       ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE 160 GYRATIONS, PG 64-22         W       ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS         B       X       ITEM *743017, PORTABLE BARRIER         UNLESS OTHERWISE       Y       ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURB, TYPE         PG 64-22       Y       ITEM *701011, PORTLAND CEMENT CONCRETE CURB, TYPE         PG 64-22       Y       ITEM *760507, PROFILE MILLING, HOT MIX         Y       ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH         Y       ITEM *760016, RUMBLE STRIPS, HOT MIX         Y       ITEM *760016, RUMBLE STRIPS, HOT MIX         Y       ITEM *76016, RUMBLE STRIPS, HOT MIX	S, PG 76-22 CURB AND GUTTER, TYPE 3-8 2 URB AND GUTTER, TYPE 2	<ul> <li>TREATMENT.</li> <li>SEE TYPICAL MAINLINE SUPERELEVATION TRANSITION DETAILS FOR ADDITIONAL MEDIAN INFORMATION IN SUPERELEVATED SECTIONS.</li> <li>SEE CROSS-SECTIONS FOR ALL VARYING CROSS-SLOPE RATES AND SIDE SLOPE RATES.</li> <li>P.G.L PROFILE GRADE LINE.</li> <li>P.G.A POINT OF GRADE APPLICATION.</li> <li>P/R - POINT OF ROTATION.</li> <li>PDGA - POINT OF DITCH GRADE APPLICATION.</li> </ul>
149040			NOT TO SCALE	US 301 LEVELS ROAD

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DEPARTMENT OF TRANSPORTATION



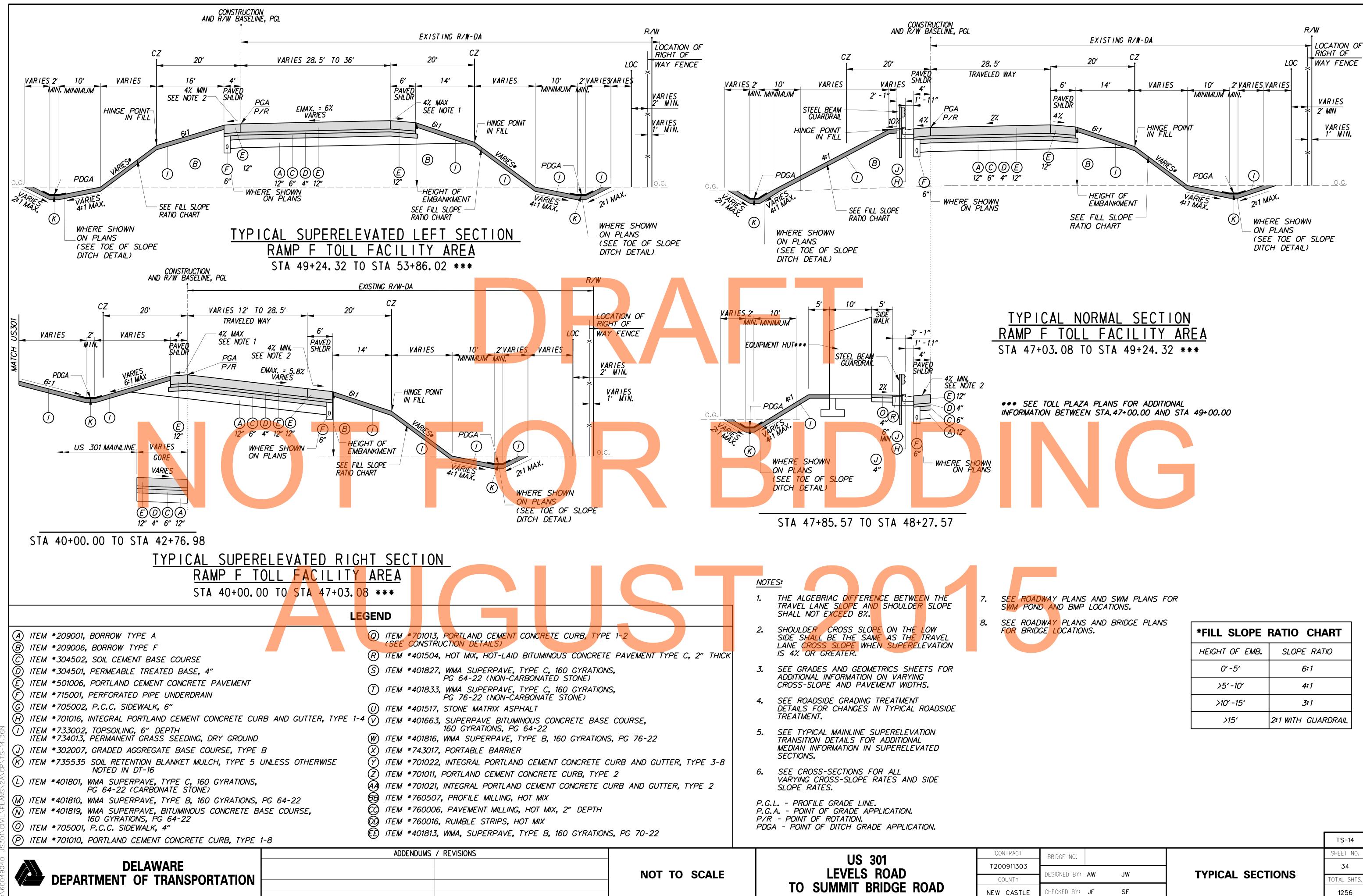
TO SUMMIT BRIDGE ROAD

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7. SEE ROADWAY PLANS AND SWM PLANS FOR SWM POND AND BMP LOCATIONS. 8. SEE ROADWAY PLANS AND BRIDGE PLANS FOR BRIDGE LOCATIONS.

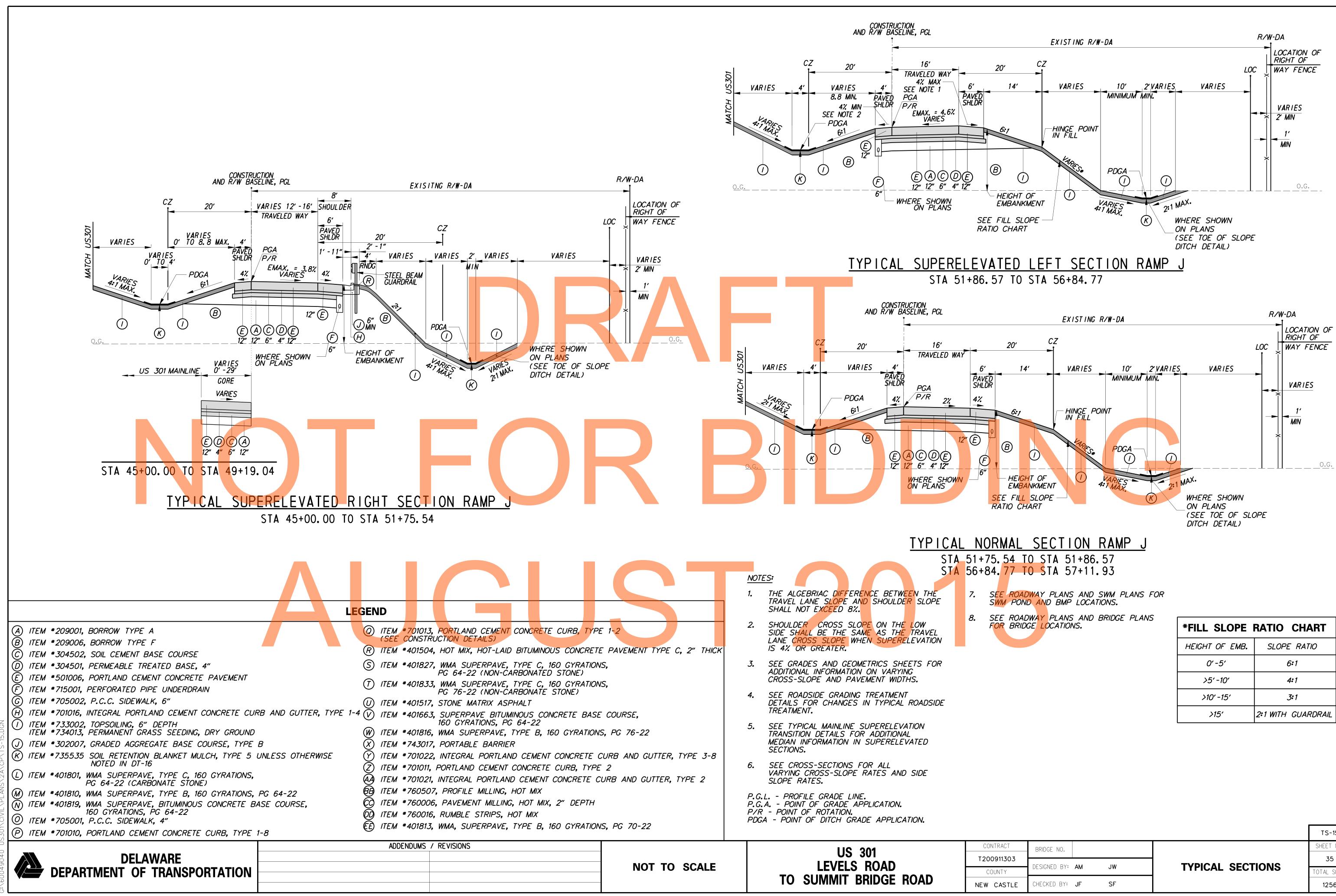
**CUT SLOPE	<b>RATIO CHART</b>
DEPTH OF CUT	SLOPE RATIO
0'-5'	4:1
>5'-10'	3:1
>10'	<b>2:1</b>

					TS-13
CONTRACT	BRIDGE NO.				SHEET NO.
T200911303	DESIGNED BY: A				33
		AW JW	JW	TYPICAL SECTIONS	
COUNTY					TOTAL SHTS.
NEW CASTLE	CHECKED BY:	JF	SF		1256



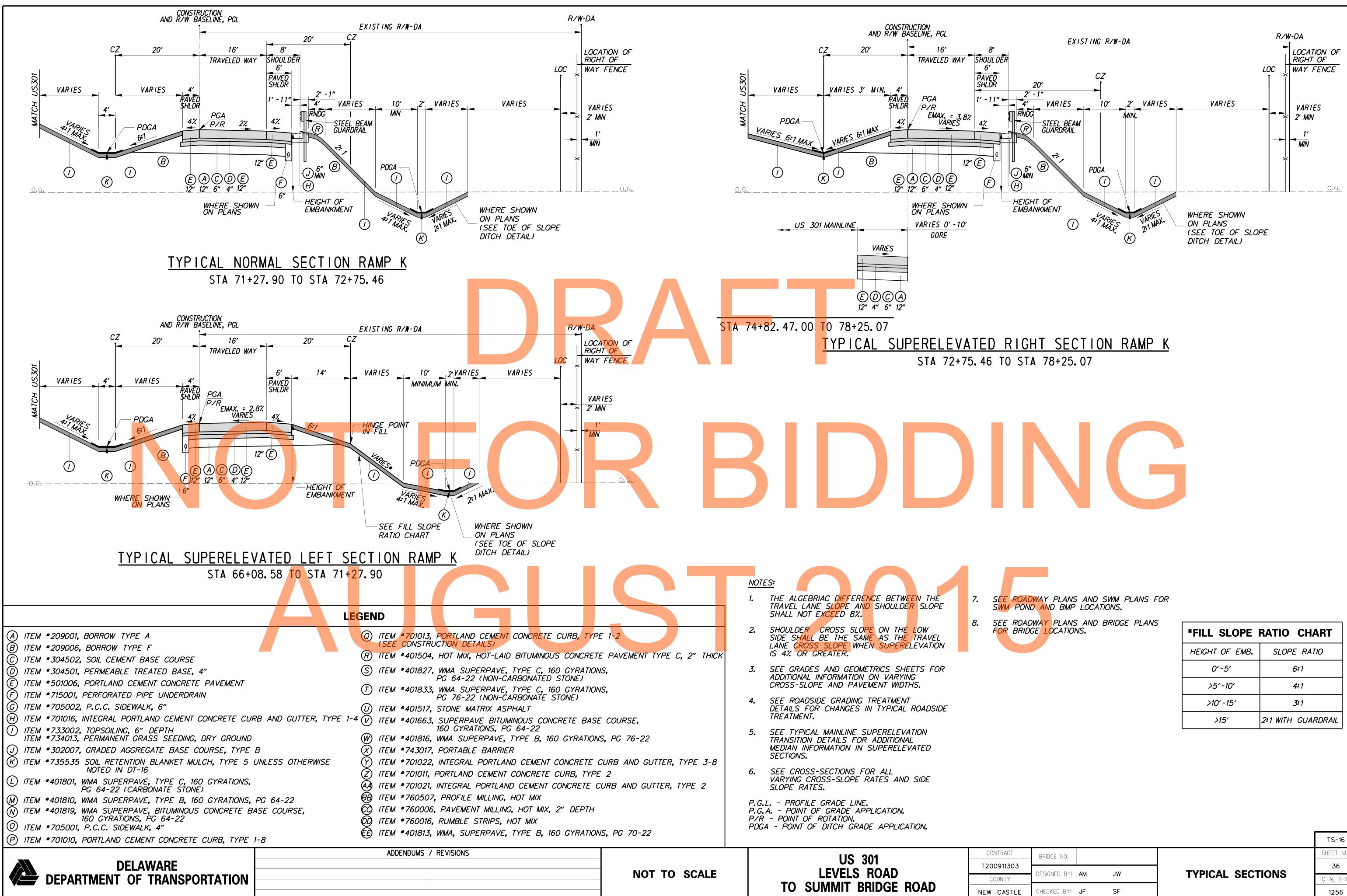
*FILL SLOPE	RATIO CHART
HEIGHT OF EMB.	SLOPE RATIO
0'-5'	6:1
>5′-10′	4:1
>10′ -15′	3:1
>15'	2:1 WITH GUARDRAIL

					TS-14
CONTRACT	BRIDGE NO.				SHEET NO.
00011707				TYPICAL SECTIONS	74
200911303	DESIGNED BY:		JW		34
COUNTY	DESIGNED DI	AW	5 W	ITFICAL SECTIONS	TOTAL SHTS.
W CASTLE	CHECKED BY:	JF	SF		1256



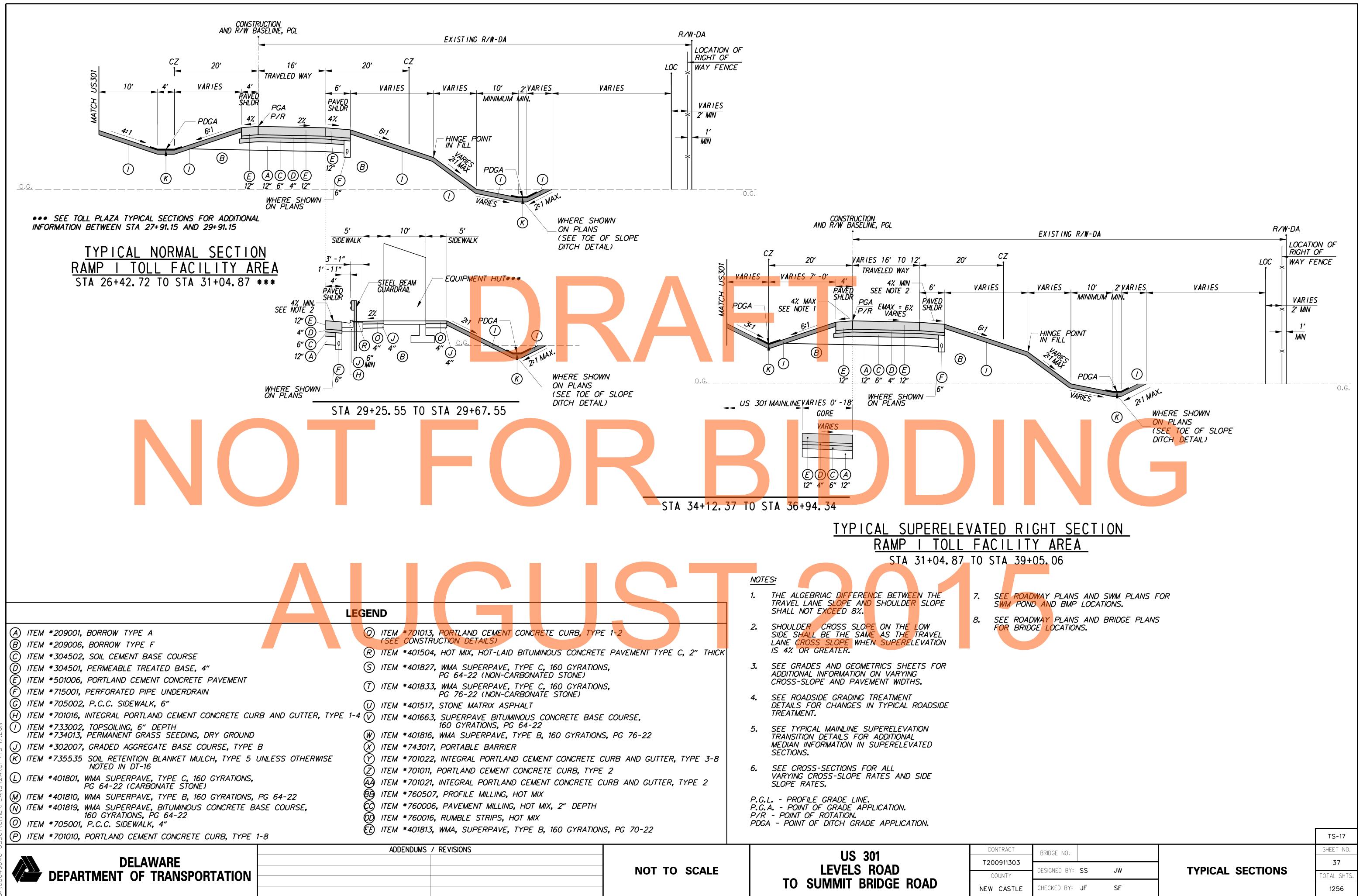
*FILL SLOPE	RATIO CHART
HEIGHT OF EMB.	SLOPE RATIO
0'-5'	6:1
>5′-10′	4:1
>10′ -15′	3:1
>15'	2:1 WITH GUARDRAIL

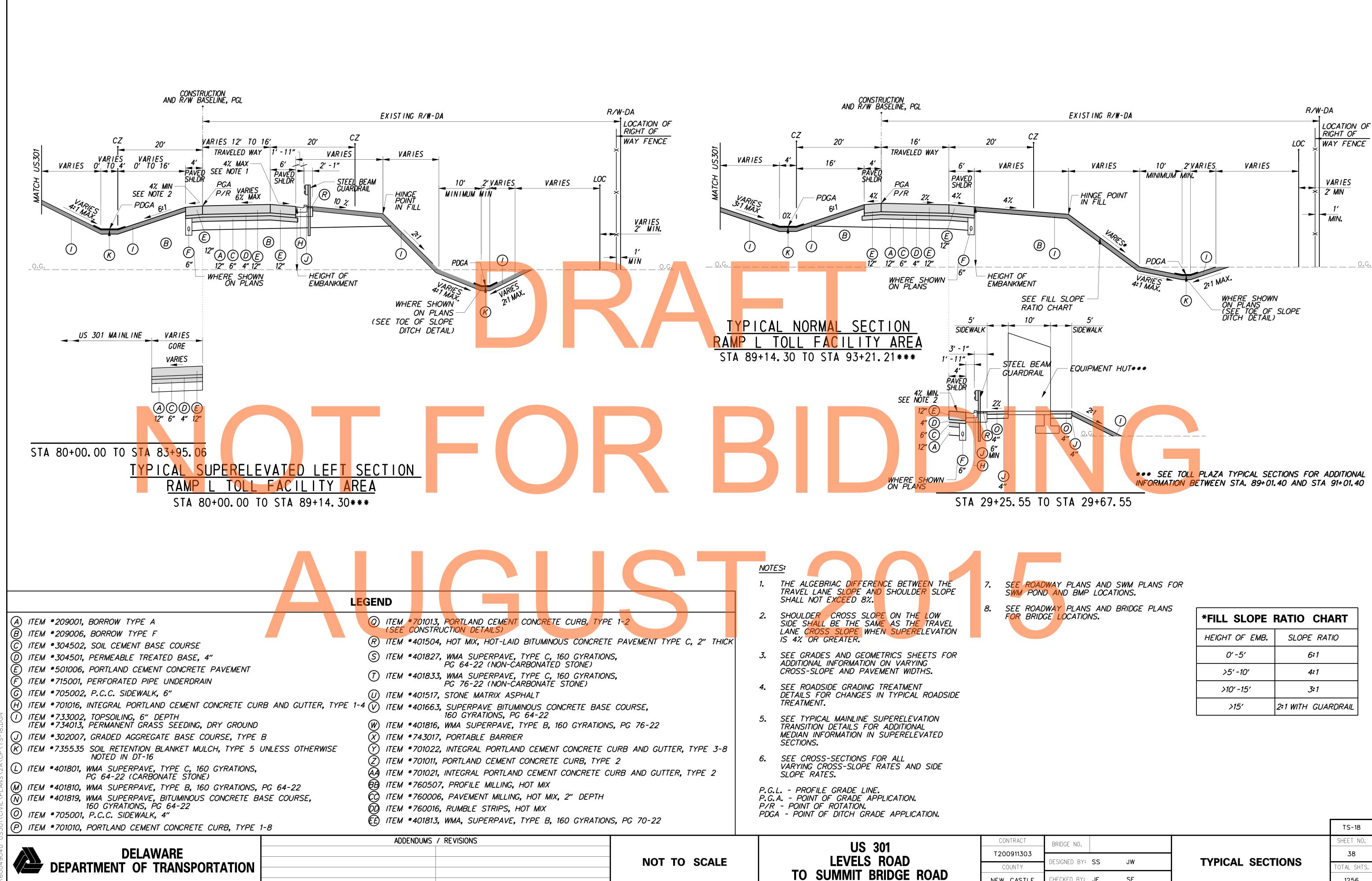
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				TS-15	
CONTRACT	BRIDGE NO.			SHEET NO.	
000011707				75	
200911303	DESIGNED BY: A	AM JW	TYPICAL SECTIONS	35	
COUNTY			ITFICAL SECTIONS	TOTAL SHTS.	
W CASTLE	CHECKED BY: J	IF SF		1256	



*FILL SLOPE	RATIO CHART
HEIGHT OF EMB.	SLOPE RATIO
0'-5'	6:1
>5′-10′	4:1
>10′ -15′	3:1
>15′	2:1 WITH GUARDRAIL

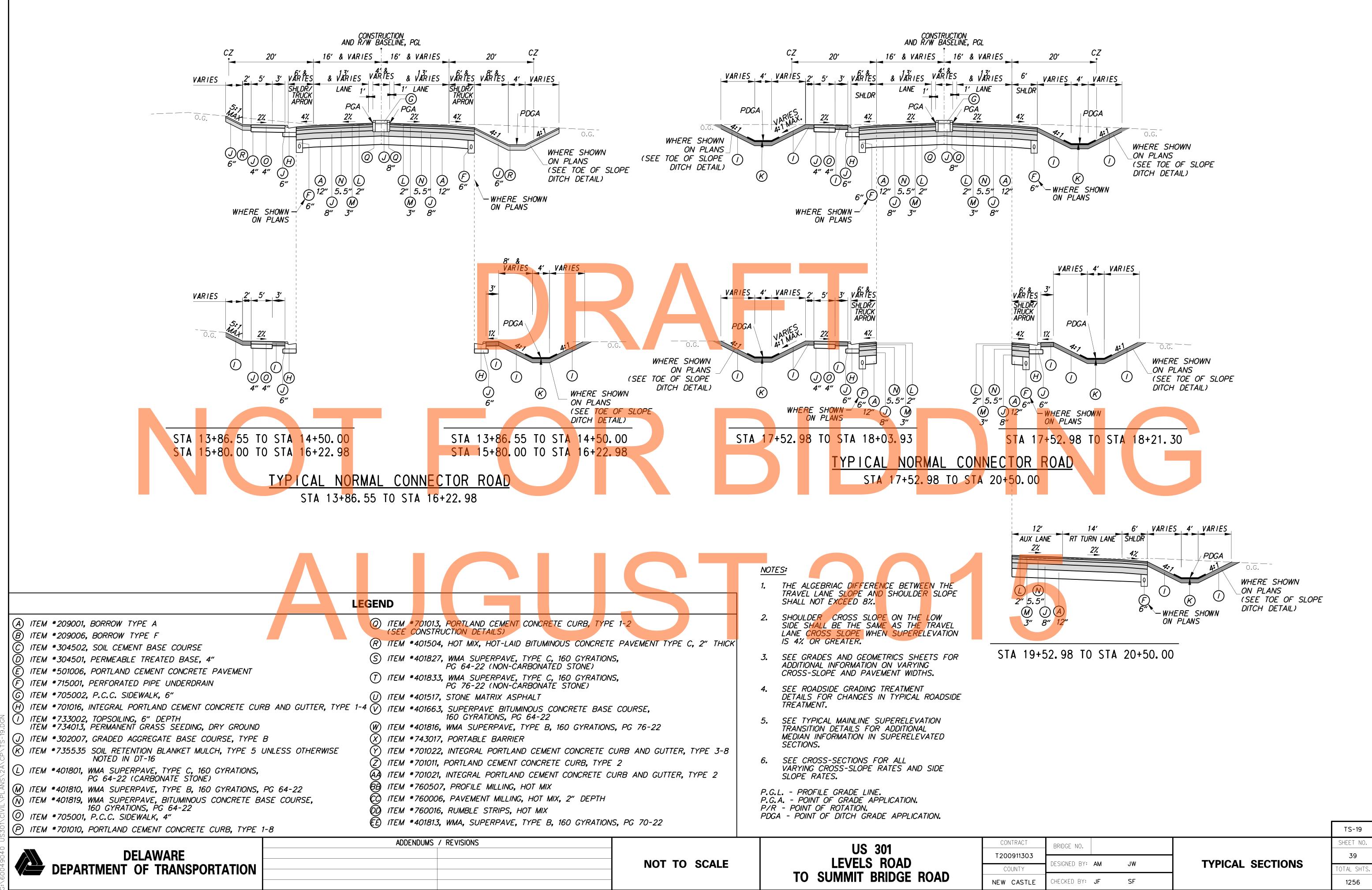
				TS-16
CONTRACT	BRIDGE NO.			SHEET NO.
200911303				36
COUNTY	DESIGNED BY: AM	JW	TYPICAL SECTIONS	TOTAL SHTS.
W CASTLE	CHECKED BY: <b>JF</b>	SF		1256



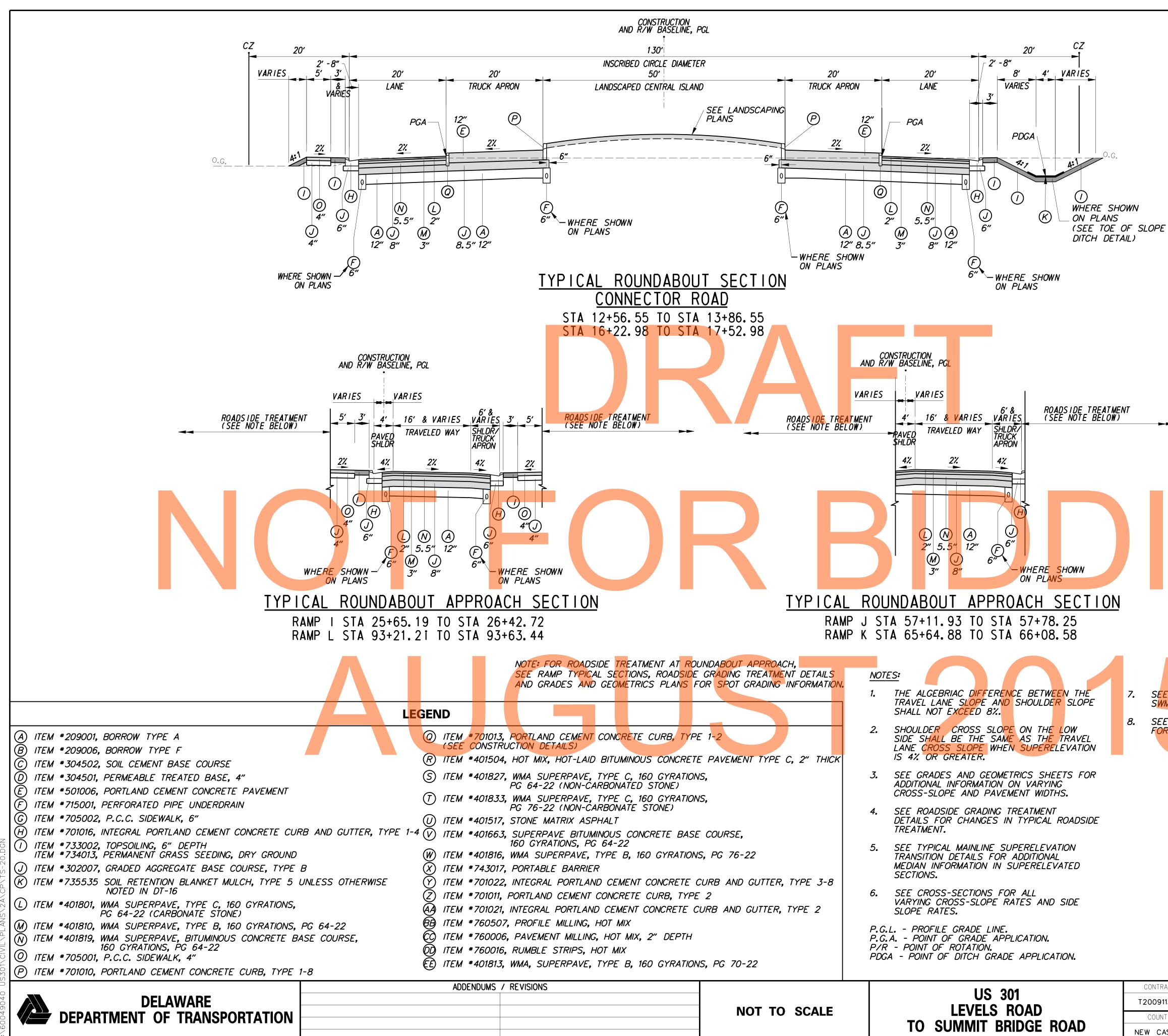


*FILL SLOPE	RATIO CHART
HEIGHT OF EMB.	SLOPE RATIO
0'-5'	6:1
>5′-10′	4:1
>10' -15'	3:1
>15′	2:1 WITH GUARDRAIL

					TS-18
CONTRACT	BRIDGE NO.				SHEET NO.
T200911303					38
COUNTY	DESIGNED BY:	SS	JW	TYPICAL SECTIONS	TOTAL SHTS.
NEW CASTLE	CHECKED BY:	JF	SF		1256



CONTRACT	BRIDGE NO.				(
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1200911303	DESIGNED BY:	AM	JW	TYPICAL SECTIONS	
COUNTY	DESIGNED DI:	Alvi	5 11	ITFICAL SECTIONS	T
EW CASTLE	CHECKED BY:	JF	SF		



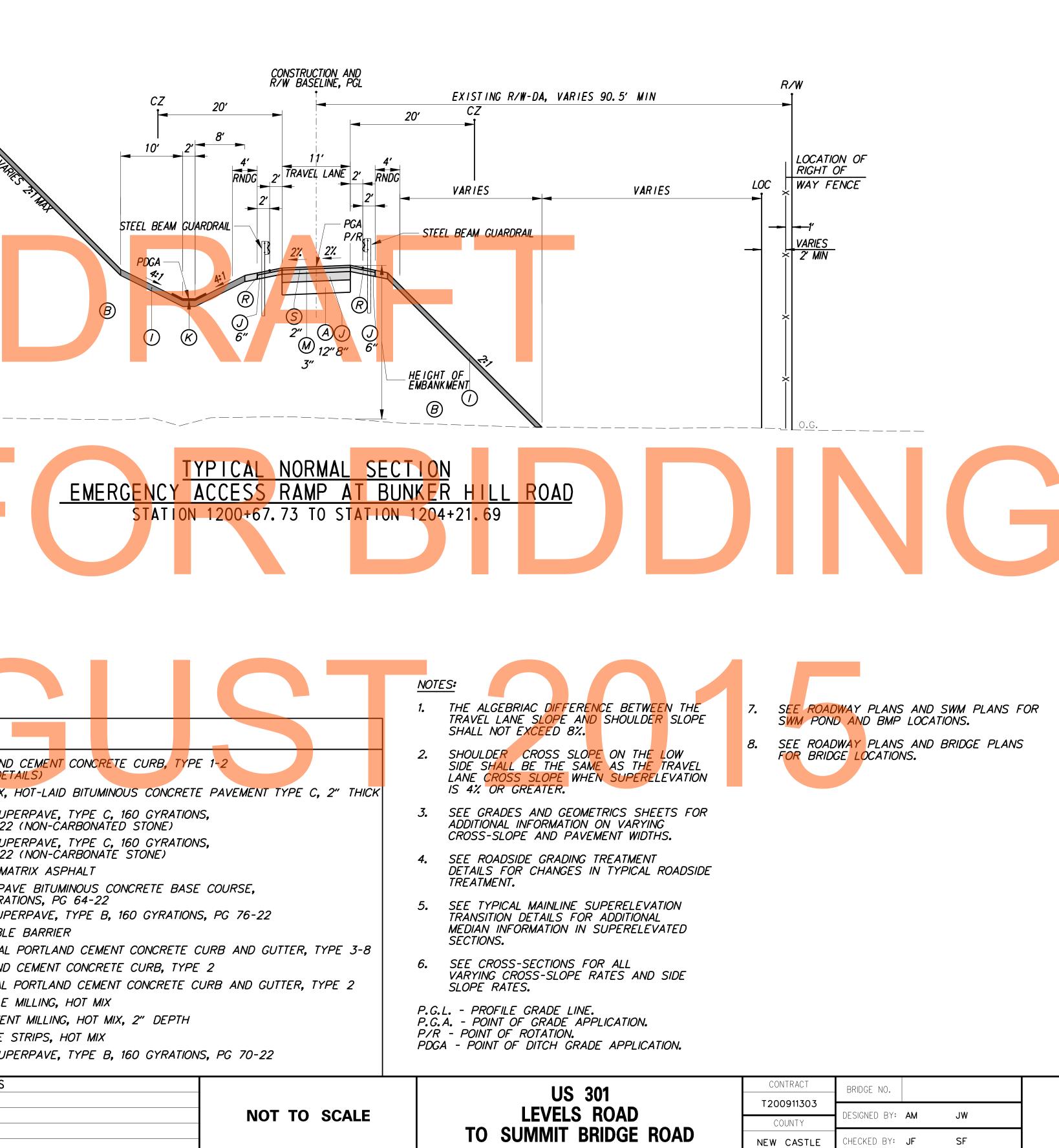
SEE ROADWAY PLANS AND SWM PLANS FOR SWM POND AND BMP LOCATIONS. SEE ROADWAY PLANS AND BRIDGE PLANS FOR BRIDGE LOCATIONS.

				TS-20	
ONTRACT	BRIDGE NO.			SHEET NO.	
00911303				40	
COUNTY	DESIGNED BY: AN	WL N	TYPICAL SECTIONS	TOTAL SHTS.	
V CASTLE	CHECKED BY: <b>JF</b>	SF		1256	

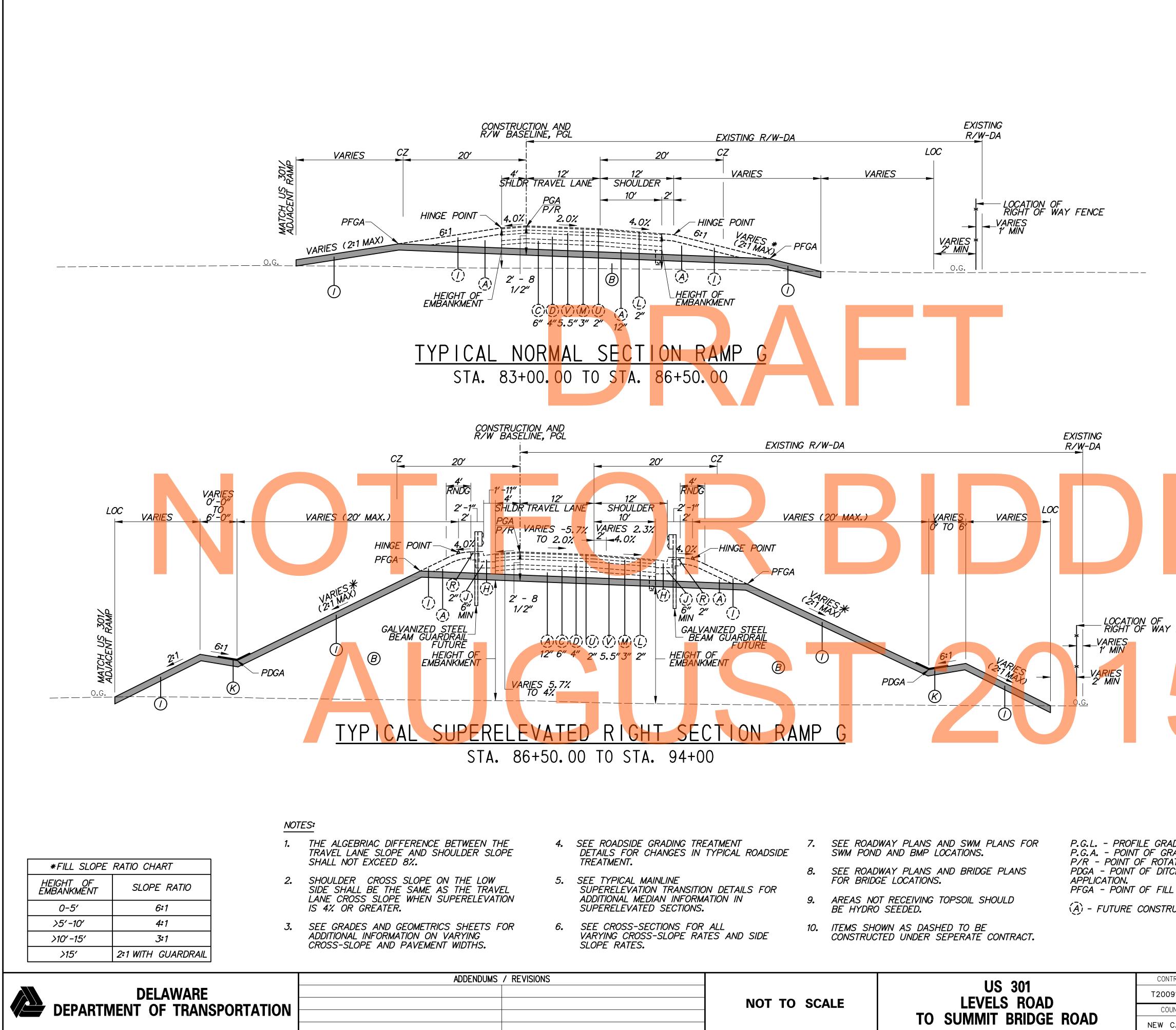
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			LEGEND		
ſ		TM #209001, BORROW TYPE A			PORTLAND
	$\times$	TM #209006, BORROW TYPE F	(SEE ( (R) ITEM *		ICTION DET HOT MIX.
	×	TM *304502, SOIL CEMENT BASE COURSE TM *304501, PERMEABLE TREATED BASE, 4"	Ŭ		WMA SUF
	$\varkappa$	M * 304301, PERMEABLE TREATED BASE, 4" [M *501006, PORTLAND CEMENT CONCRETE PAVEMENT			PG 64-22
	Ä	TM #715001, PERFORATED PIPE UNDERDRAIN	(T) ITEM *	•401833,	WMA SUF PG 76-22
	$\leq$	M #705002, P.C.C. SIDEWALK, 6"			STONE MA
	$\sim$	TM *701016, INTEGRAL PORTLAND CEMENT CONCRETE CU TM *733002, TOPSOILING, 6" DEPTH	KB AND GUIIEK, IYPE 1-4 (V) ITEM *	*401663,	SUPERPA 160 GYRA
ZINDUN		TM *734013, PERMANENT GRASS SEEDING, DRY GROUND	×		WMA SUP
- ハ	$\varkappa$	TM #302007, GRADED AGGREGATE BASE COURSE, TYPE	X		PORTABLE
ANCPN	$\sim$	M #735535 SOIL RETENTION BLANKET MULCH, TYPE 5 NOTED IN DT-16	(Ž) ITEM *		INTEGRAL PORTLAND
		M *401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)	A ITEM *	701021,	INTEGRAL
L ANS	$\smile$	M *401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS,			
	N ITE	M #401819, WMA SUPERPAVE, BITUMINOUS CONCRETE E 160 GYRATIONS, PG 64-22			, PAVEMEN RUMBLE
	$\tilde{\mathbf{a}}$	M *705001, P.C.C. SIDEWALK, 4"	ÉÈ ITEM *		WMA, SUF
	(P) ITE	TM #701010, PORTLAND CEMENT CONCRETE CURB, TYPE	1-8		
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DEPARTMENT OF TRANSPORTATION



					TS-21
NTRACT	BRIDGE NO.				SHEET NO.
0011707					
0911303	DESIGNED BY:	<b>AN</b>	JW	TYPICAL SECTIONS	41
)UNTY	DESIGNED DI	Alvi	5 11	ITFICAL SECTIONS	TOTAL SHTS.
CASTLE	CHECKED BY:	JF	SF		1256

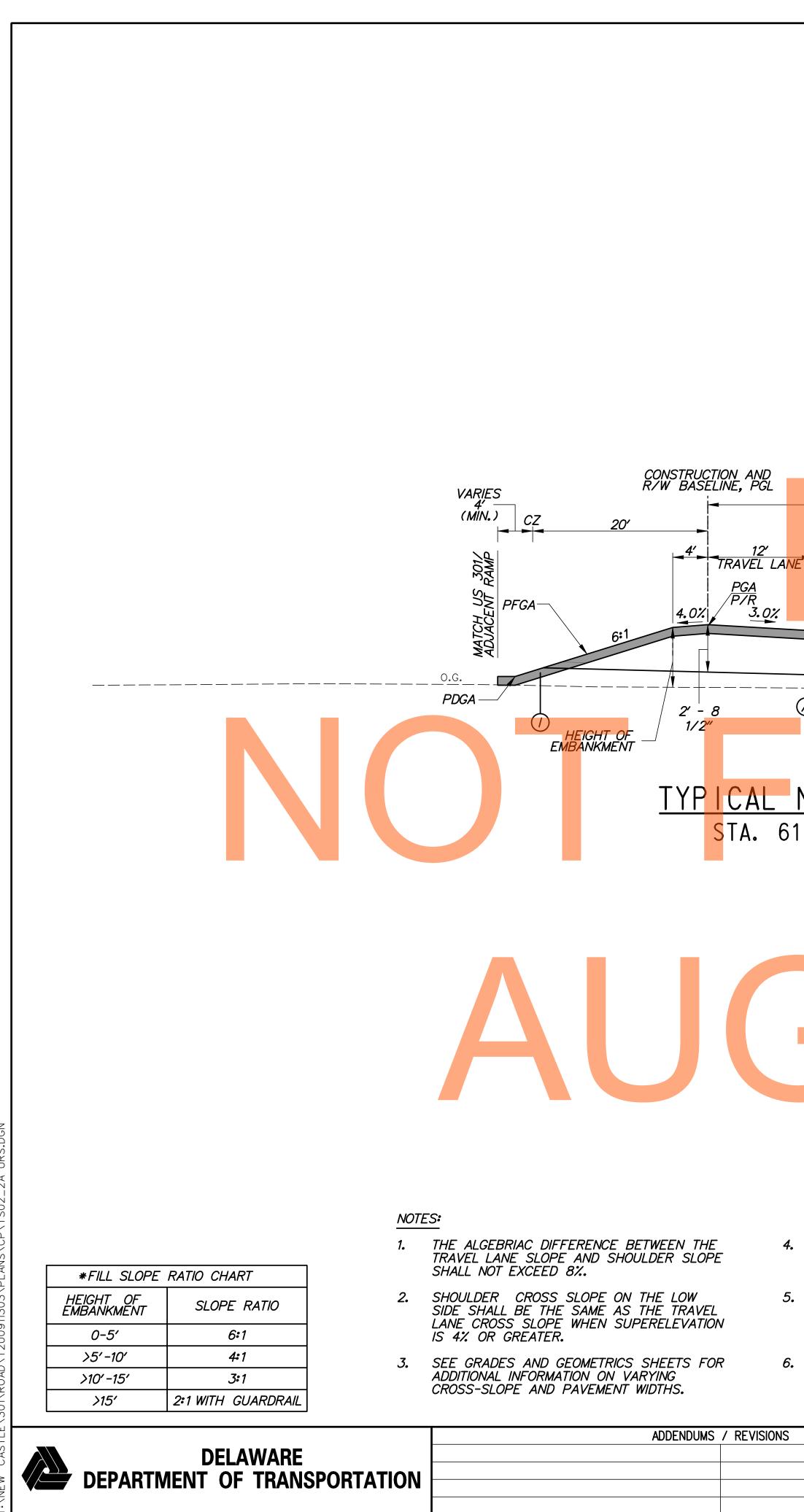


P.G.L. - PROFILE GRADE LINE. P.G.A. - POINT OF GRADE APPLICATION. P/R - POINT OF ROTATION. PDGA - POINT OF DITCH GRADE

PFGA - POINT OF FILL GRADE APPLICATION.  $(\widehat{A})$  - FUTURE CONSTRUCTION ITEMS

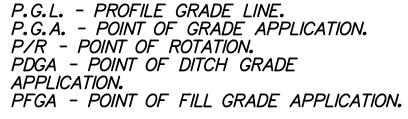
	LEGEND
	(A) ITEM #209001, BORROW TYPE A
	B ITEM #209006, BORROW TYPE F
	C ITEM #304502, SOIL CEMENT BASE COURSE
	D ITEM #304501, PERMEABLE TREATED BASE, 4"
	E ITEM #501006, PORTLAND CEMENT CONCRETE PAVEMENT
	F ITEM #715001, PERFORATED PIPE UNDERDRAIN
	© ITEM #705002, P.C.C. SIDEWALK, 6"
	(H) ITEM #701016, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 1-4
	() ITEM #733002, TOPSOILING, 6" DEPTH ITEM #734013, PERMANENT GRASS SEEDING, DRY GROUND
	J ITEM #302007, GRADED AGGREGATE BASE COURSE, TYPE B
	(K) ITEM #735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16
	() ITEM #401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)
	M ITEM #401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22
	N ITEM #401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
	(0) ITEM #705001, P.C.C. SIDEWALK, 4"
	(P) ITEM #701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1
	Q ITEM #701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)
	R ITEM #401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK
	S ITEM #401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)
	(T) ITEM #401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)
	(U) ITEM #401517, STONE MATRIX ASPHALT
	V ITEM #401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
	W ITEM #401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22
	X ITEM <b>*74</b> 3017, PORTABLE BARRIER
	Y ITEM #701022, INTEGRAL PORTLAND CEMENT CONCRETE CURB
	AND GUTTER, TYPE 3 Z ITEM #701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2
	A ITEM #701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2
_	BB ITEM #760507, PROFILE MILLING, HOT MIX
	© ITEM #760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH
	(D) ITEM #760016, RUMBLE STRIPS, HOT MIX
CE	E) ITEM #401813, WMA, SUPERPAVE, TYPE B, 160 GYRATIONS,
	PG 70-22
	L

				TS-22
ONTRACT	BRIDGE NO.			SHEET NO.
00911303				42
COUNTY	DESIGNED BY:	AG	TYPICAL SECTIONS	TOTAL SHTS.
V CASTLE	CHECKED BY:	МТ		1256



# EXISTING R/W-DA EXISTING R/W-DA CZ TRAVEL LANE SHOULDER LOC VARIES 2' MIN 8' 6' VARIES 2 LOCATION OF RIGHT OF WAY FENC PFGA — PDGA VARIES 1' MIN HINGE POINT 0.0% \_\_\_\_<u>O.G.</u>\_\_\_\_\_\_ (A) (B) $\bigcirc$ (f) $\bigcirc$ HEIGHT OF EMBANKMENT - HINGE POINT IN FILL TYPICAL NORMAL SECTION RAMP H STA. 61+00.00 TO STA. 66+00.00

- 4. SEE ROADSIDE GRADING TREATMENT DETAILS FOR CHANGES IN TYPICAL ROADSIDE TREATMENT.
- 5. SEE TYPICAL MAINLINE SUPERELEVATION TRANSITION DETAILS FOR ADDITIONAL MEDIAN INFORMATION IN SUPERELEVATED SECTIONS.
- SEE CROSS-SECTIONS FOR ALL VARYING CROSS-SLOPE RATES AND SIDE SLOPE RATES.
- 7. SEE ROADWAY PLANS AND SWM PLANS FOR SWM POND AND BMP LOCATIONS.
- 8. SEE ROADWAY PLANS AND BRIDGE PLANS FOR BRIDGE LOCATIONS.
- 9. AREAS NOT RECEIVING TOPSOIL SHOULD BE HYDRO SEEDED.
- 10. ITEMS SHOWN AS DASHED TO BE CONSTRUCTED UNDER SEPERATE CONTRACT.

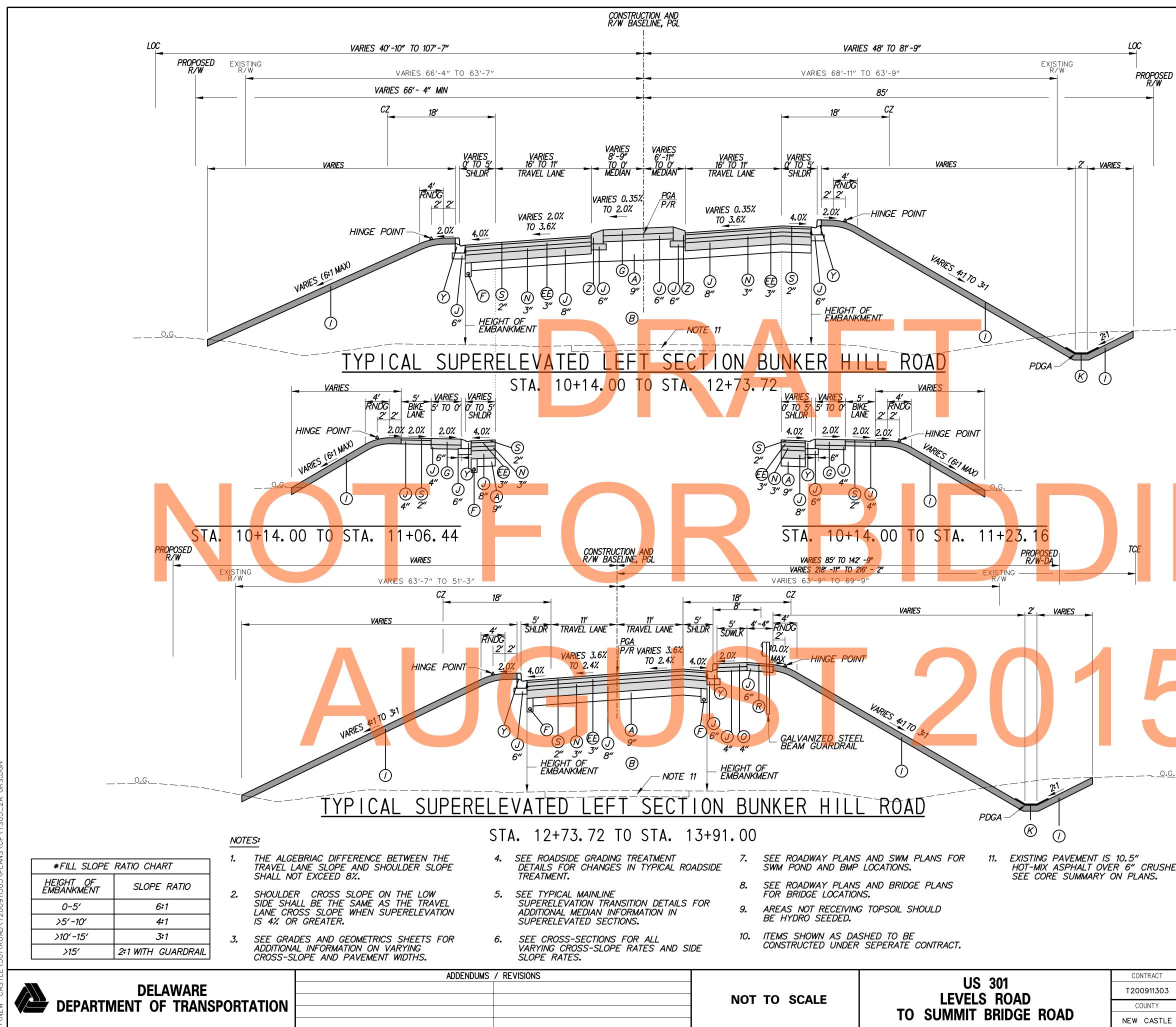


ΝΟΤ	то	SCALE



	LEGEND
A	ITEM #209001, BORROW TYPE A
B	ITEM #209006, BORROW TYPE F
Ő	ITEM #304502, SOIL CEMENT BASE COURSE
Ď	ITEM #304501, PERMEABLE TREATED BASE, 4"
Ē	ITEM #501006, PORTLAND CEMENT CONCRETE PAVEMENT
Ē	ITEM #715001, PERFORATED PIPE UNDERDRAIN
	ITEM #705002, P.C.C. SIDEWALK, 6"
(H)	ITEM #701016, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 1-4
	ITEM #733002, TOPSOILING, 6″ DEPTH ITEM #734013, PERMANENT GRASS SEEDING, DRY GROUND
	ITEM #302007, GRADED AGGREGATE BASE COURSE, TYPE B
K	ITEM #735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16
	ITEM #401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)
	ITEM #401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22
	ITEM #401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
0	ITEM #705001, P.C.C. SIDEWALK, 4"
$ \mathcal{P} $	ITEM #701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1
Q	ITEM #701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)
R	ITEM #401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK
S	ITEM #401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)
	ITEM #401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)
	ITEM #401517, STONE MATRIX ASPHALT
Ø	ITEM #401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
Ŵ	ITEM #401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22
	ITEM #743017, PORTABLE BARRIER
Ø	ITEM #701022, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 3
Z	
	ITEM #701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2
B	ITEM #760507, PROFILE MILLING, HOT MIX
(Õ)	ITEM #760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH
$ \widecheck{\mathfrak{O}}$	ITEM #760016, RUMBLE STRIPS, HOT MIX
	ITEM #401813, WMA, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 70-22
	ITEM #401813, WMA, SUPERPAVE, TYPE B, 160 GYRATIONS,

				TS-23
CONTRACT	BRIDGE NO.			SHEET NO.
T200011707				43
T200911303	DESIGNED BY:	10		43
COUNTY	DESIGNED DI.	AG	TYPICAL SECTIONS	TOTAL SHTS.
NEW CASTLE	CHECKED BY:	MT		1256

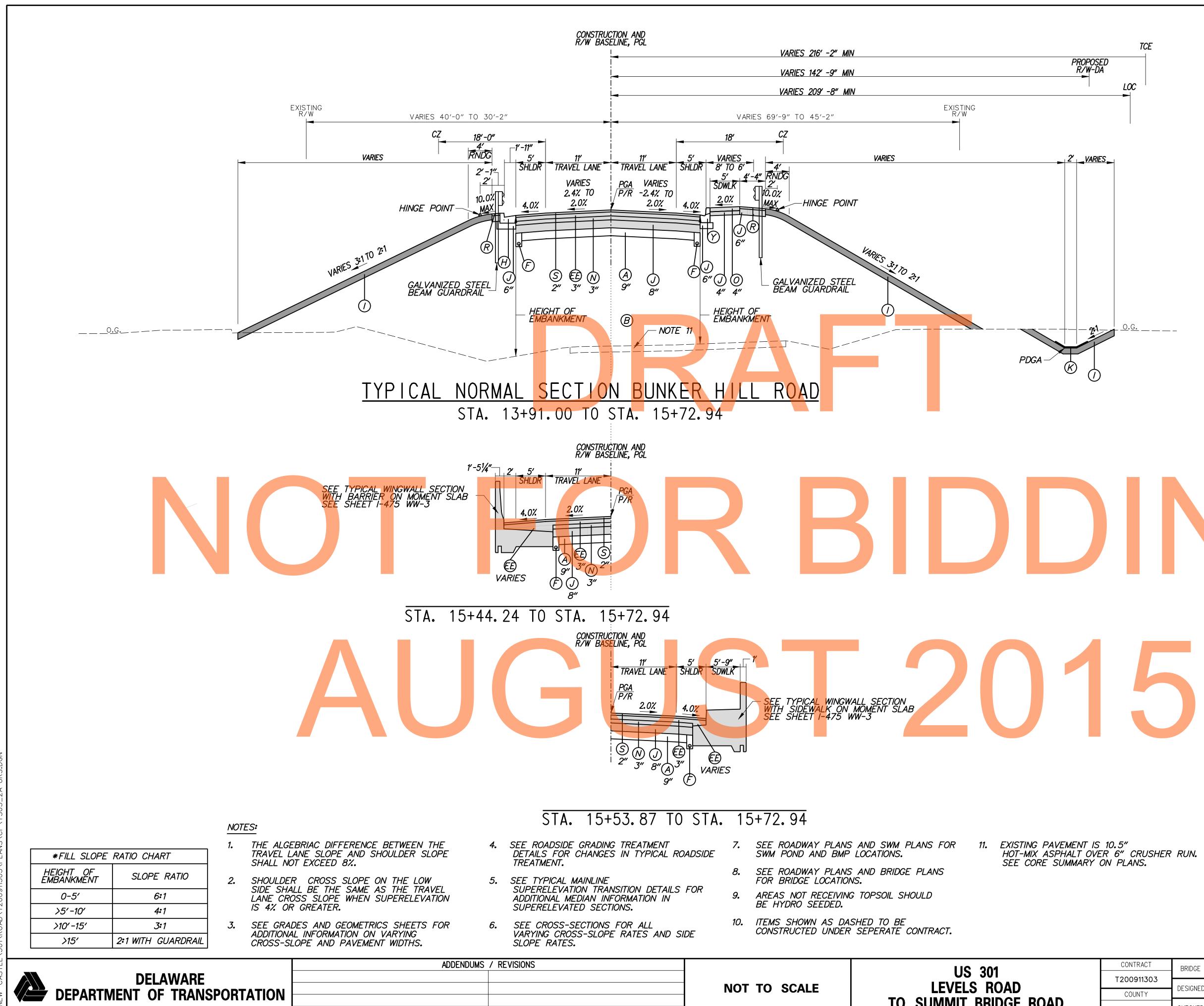


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1256

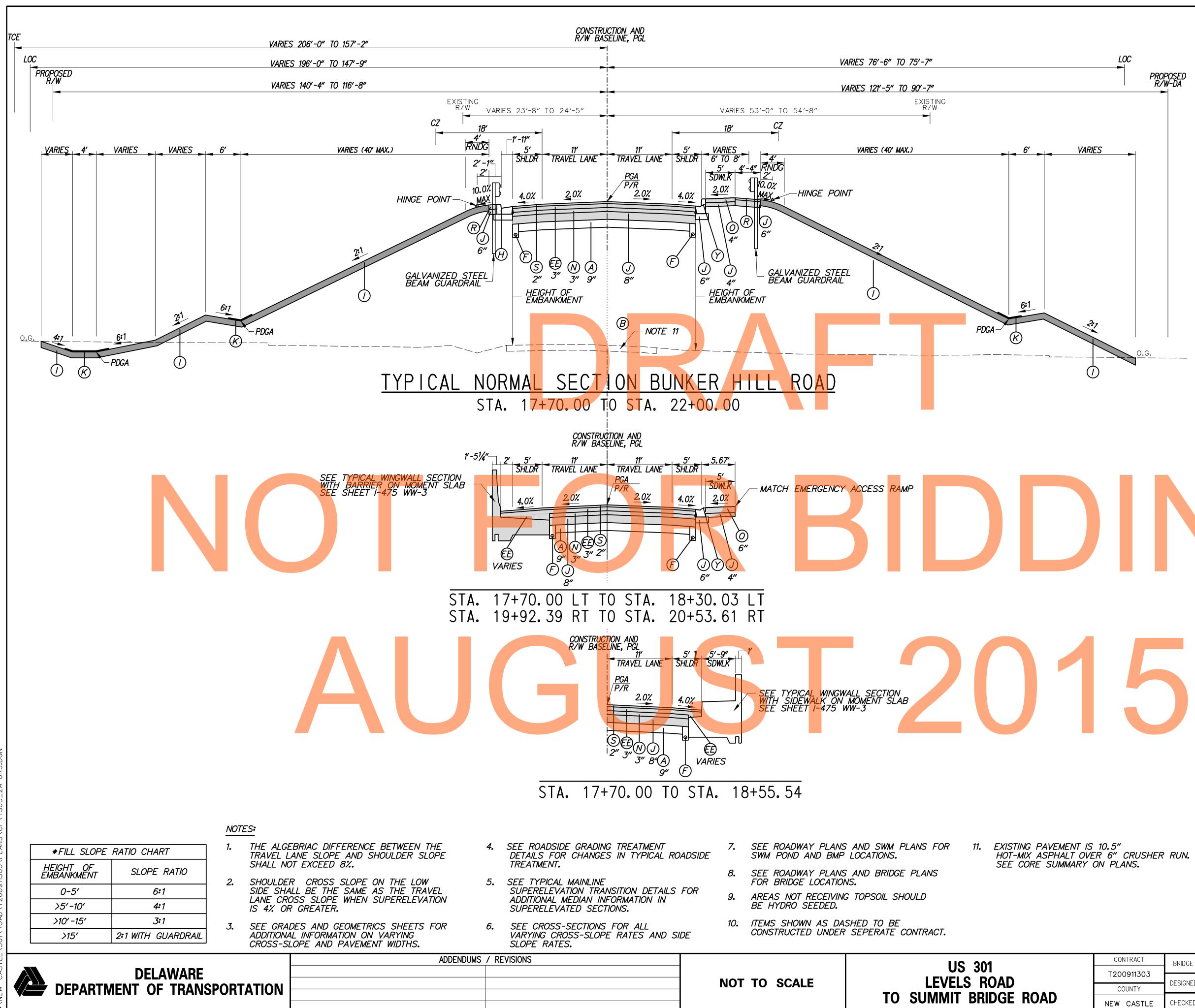
<b>,</b>			LEGEND	
	A		#209001, BORROW TYPE A	
POPOSED R/W	(B) (C)		#209006, BORROW TYPE F #304502, SOIL CEMENT BASE COURSE	
•			#304501, PERMEABLE TREATED BASE, 4"	
			#501006, PORTLAND CEMENT CONCRETE PAVEMENT	
	(F)		#715001, PERFORATED PIPE UNDERDRAIN #705002, P.C.C. SIDEWALK, 6"	
	Ĥ		#701016, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 1-4	
		) ITEM ITEM	*733002, TOPSOILING, 6" DEPTH *734013, PERMANENT GRASS SEEDING, DRY GROUND	,
	J	) ITEM	#302007, GRADED AGGREGATE BASE COURSE, TYPE	B
	K	) ITEM	*735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16	
		) ITEM	#401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)	
	M	) ITEM	#401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22	
	$\square$	) ITEM	#401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22	
	<u>_0.g.</u> 0		#705001, P.C.C. SIDEWALK, 4"	
			<i>*701010, PORTLAND CEMENT CONCRETE CURB, TYPE</i> <i>*701013, PORTLAND CEMENT CONCRETE CURB,</i> <i>TYPE 1-2 (SEE CONSTRUCTION DETAILS)</i>	1
	R	) ITEM	#401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK	
	(5)		#401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS PG 64-22 (NON-CARBONATED STONE)	
		) ITEM	#401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS PG 76-22 (NON-CARBONATE STONE)	,
		) ITEM	#401517, STONE MATRIX ASPHALT	
		) ITEM	#401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22	
	Ŵ	) ITEM	*401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22	,
	X		*743017, PORTABLE BARRIER	מסו
	Y		<i>*701022, INTEGRAL PORTLAND CEMENT CONCRETE CL AND GUTTER, TYPE 3</i>	
	Z		*701011, PORTLAND CEMENT CONCRETE CURB, TYPE	2
	(A)	TEM	*701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2	
	Ø	) ITEM	#760507, PROFILE MILLING, HOT MIX	
			*760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH	
			#760016, RUMBLE STRIPS, HOT MIX	
		)	#401813, WMA, SUPERPAVE, TYPE B, 160 GYRATIONS PG 70-22	,
<u>0.G.</u> _				
RUSHER	RUN. F	P.G.A P/R - F	PROFILE GRADE LINE. POINT OF GRADE APPLICATION. POINT OF ROTATION. POINT OF DITCH GRADE	
NS.	A	PPLICA		
IS <b>.</b>				TS-2
	BRIDGE NO.			TS-2 SHEET 44



TO SUMMIT BRIDGE ROAD NEW

	LEGEND
A	ITEM #209001, BORROW TYPE A
	ITEM #209006, BORROW TYPE F
	ITEM #304502, SOIL CEMENT BASE COURSE
	ITEM #304501, PERMEABLE TREATED BASE, 4"
	ITEM #501006, PORTLAND CEMENT CONCRETE PAVEMENT
(F) (G)	ITEM #715001, PERFORATED PIPE UNDERDRAIN ITEM #705002, P.C.C. SIDEWALK, 6"
	ITEM #701016, INTEGRAL PORTLAND CEMENT CONCRETE
	CURB AND GUTTER, TYPE 1-4
	ITEM #733002, TOPSOILING, 6″ DEPTH ITEM #734013, PERMANENT GRASS SEEDING, DRY GROUND
	ITEM #302007, GRADED AGGREGATE BASE COURSE, TYPE B
K	ITEM #735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16
	ITEM #401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)
	ITEM #401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22
	ITEM #401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
	ITEM #705001, P.C.C. SIDEWALK, 4"
	ITEM #701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1
<i>Q</i>	ITEM #701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)
R	ITEM #401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK
S	ITEM #401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)
	ITEM #401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)
	ITEM #401517, STONE MATRIX ASPHALT
$\heartsuit$	ITEM #401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
	ITEM #401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22
$\otimes$	ITEM #743017, PORTABLE BARRIER
$\overline{\mathcal{O}}$	ITEM <b>#7</b> 01022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3
Z	ITEM #701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2
A	ITEM <b>*701021, INTEGRAL PORTLAND CEMENT CONCRETE</b> CURB AND GUTTER, TYPE 2
(BB)	ITEM #760507, PROFILE MILLING, HOT MIX
l õ	ITEM #760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH
$  \widecheck{O} \rangle$	ITEM #760016, RUMBLE STRIPS, HOT MIX
Ē	ITEM #401813, WMA, SUPERPAVE, TYPE B, 160 GYRATIONS,
	PG 70-22

				TS-25
CONTRACT	BRIDGE NO.			SHEET NO.
200911303				45
COUNTY	DESIGNED BY:	AG	TYPICAL SECTIONS	TOTAL SHTS.
W CASTLE	CHECKED BY:	МТ		1256

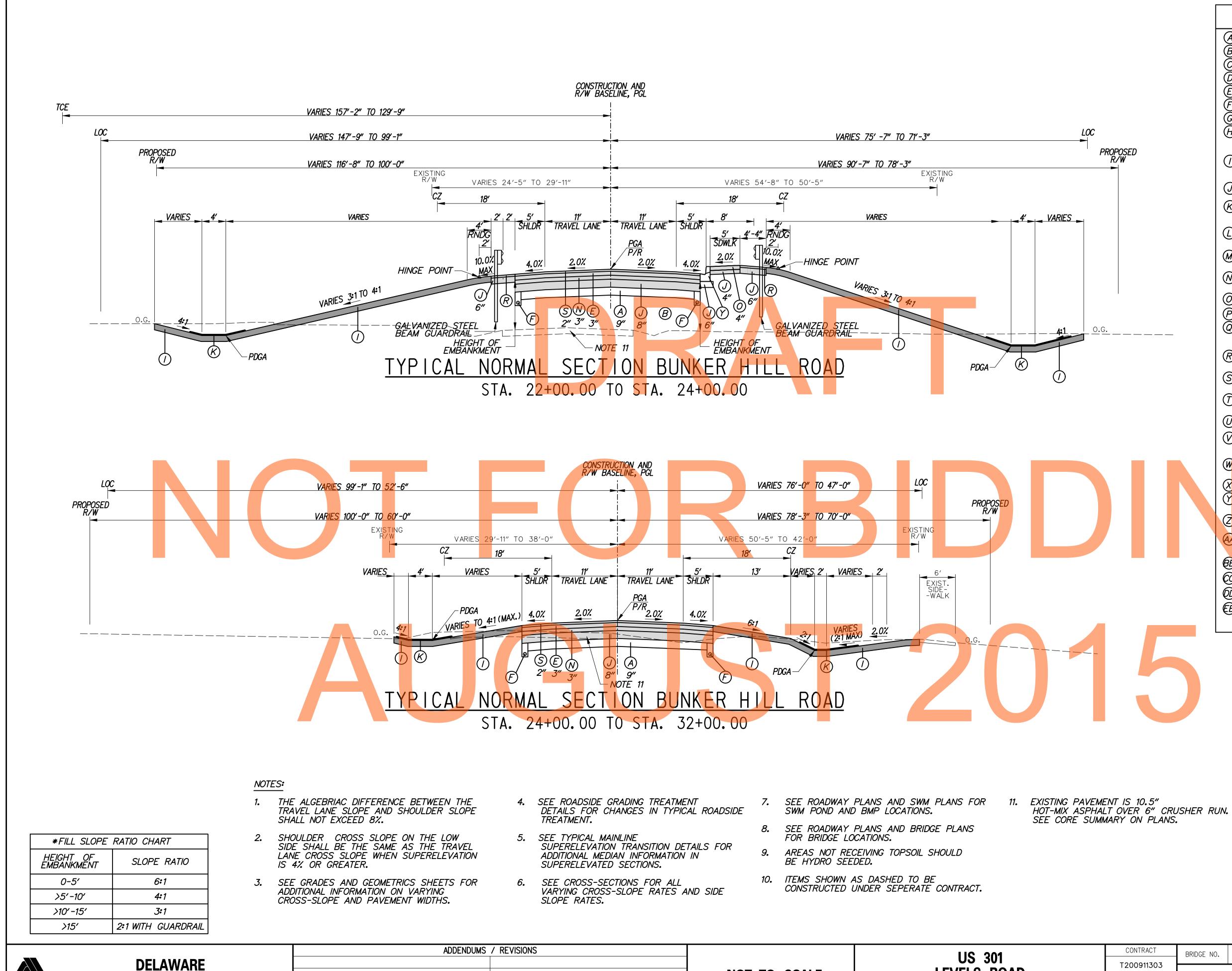


ONTRACT.	

IOT TO SCALE	LEVELS ROAD
	TO SUMMIT BRIDGE ROAD

<ul> <li>(R) ITEM *401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK</li> <li>(S) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>(T) ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(U) ITEM *401517, STONE MATRIX ASPHALT</li> <li>(V) ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS,</li> </ul>		LEGEND
<ul> <li>RIMIDA</li> <li>C) ITEM *304502, SOIL CEMENT BASE COURSE</li> <li>D) ITEM *304501, PERMEABLE TREATED BASE, 4"</li> <li>E) ITEM *501006, PORTLAND CEMENT CONCRETE PAVEMENT</li> <li>F) ITEM *705002, P.C.C. SIDEWALK, 6"</li> <li>H) ITEM *705002, P.C.C. SIDEWALK, 6"</li> <li>H) ITEM *703002, TOPSOLING, 6" DEPTH ITEM *733002, TOPSOLING, 6" DEPTH ITEM *733002, TOPSOLING, 6" DEPTH ITEM *733002, TOPSOLING, 6" DEPTH ITEM *733002, TOPSOLING, 6" DEPTH ITEM *735535 SOIL PRETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16</li> <li>I) ITEM *01001, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>W) ITEM *401801, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>W) ITEM *401801, P.C.C. SIDEWALK, 4"</li> <li>P) ITEM *01010, PORTLAND CEMENT CONCRETE CURB, SECONSE, 160 GYRATIONS, PG 64-22</li> <li>I) ITEM *01010, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>R) ITEM *01010, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>R) ITEM *01010, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>R) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22</li> <li>R) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>TIEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>TIEM *401663, SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>TIEM *401663, SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>TIEM *401663, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>TIEM *401663, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>TIEM *40166, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>TIEM *40166, TUBERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>TIEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 3</li> <li>TIEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND CUTTER AND CUTTER, TYPE 2</li> <li>TIEM *701021</li></ul>		A ITEM #209001, BORROW TYPE A
<ul> <li>RIMIDA</li> <li>C) ITEM *304502, SOIL CEMENT BASE COURSE</li> <li>D) ITEM *304501, PERMEABLE TREATED BASE, 4"</li> <li>E) ITEM *501006, PORTLAND CEMENT CONCRETE PAVEMENT</li> <li>F) ITEM *705002, P.C.C. SIDEWALK, 6"</li> <li>H) ITEM *705002, P.C.C. SIDEWALK, 6"</li> <li>H) ITEM *703002, TOPSOLING, 6" DEPTH ITEM *733002, TOPSOLING, 6" DEPTH ITEM *733002, TOPSOLING, 6" DEPTH ITEM *733002, TOPSOLING, 6" DEPTH ITEM *733002, TOPSOLING, 6" DEPTH ITEM *735535 SOIL PRETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16</li> <li>I) ITEM *01001, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>W) ITEM *401801, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>W) ITEM *401801, P.C.C. SIDEWALK, 4"</li> <li>P) ITEM *01010, PORTLAND CEMENT CONCRETE CURB, SECONSE, 160 GYRATIONS, PG 64-22</li> <li>I) ITEM *01010, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>R) ITEM *01010, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>R) ITEM *01010, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>R) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22</li> <li>R) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>TIEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>TIEM *401663, SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>TIEM *401663, SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>TIEM *401663, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>TIEM *401663, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>TIEM *40166, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>TIEM *40166, TUBERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>TIEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 3</li> <li>TIEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND CUTTER AND CUTTER, TYPE 2</li> <li>TIEM *701021</li></ul>	PROPOSED	B ITEM #209006, BORROW TYPE F
<ul> <li>ITEM *501006, PORTLAND CEMENT CONCRETE PAVEMENT</li> <li>ITEM *705002, P.C.C. SIDEWALK, 6"</li> <li>ITEM *705002, P.C.C. SIDEWALK, 6"</li> <li>ITEM *703002, P.C.C. SIDEWALK, 6"</li> <li>ITEM *703002, P.C.C. SIDEWALK, 6"</li> <li>ITEM *733002, TOPSOILING, 6" DEPTH ITEM *734013, PERMANENT GRASS SEEDING, DRY GROUND</li> <li>ITEM *735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16</li> <li>ITEM *401801, WMA SUPERPAVE, TYPE 0, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401810, WMA SUPERPAVE, TYPE 0, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401810, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401810, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>ITEM *01013, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>ITEM *701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>ITEM *01504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK SITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401804, HOT MIX, HOT-LAID BITUMINOUS</li> <li>ITEM *401807, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401807, WMA SUPERPAVE, TYPE C, 2" THICK</li> <li>ITEM *401807, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401803, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401807, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATE STONE)</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATE STONE)</li> <li>ITEM *401817, STONE MATRIX ASPHALT</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401817, PORTLAND CEMENT CONCRETE CURB, TYPE 2</li> <li>ITEM *73017, PORTLAND CEMENT CONCRETE CURB, TYPE 2</li> <li>ITEM *760021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 3</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 2</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING</li></ul>		C ITEM #304502, SOIL CEMENT BASE COURSE
<ul> <li>(P) ITEM *715001, PERFORATED PIPE UNDERDRAIN</li> <li>(E) ITEM *705002, P.C.C. SIDEWALK, 6"</li> <li>(H) ITEM *731002, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 1-4</li> <li>(I) ITEM *733002, TOPSOLING, 6" DEPTH ITEM *734013, PERMANENT GRASS SEEDING, DRY GROUND</li> <li>(J) ITEM *302007, GRADED AGGREGATE BASE COURSE, TYPE B</li> <li>(K) ITEM *302007, GRADED AGGREGATE BASE COURSE, TYPE B</li> <li>(K) ITEM *401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>(M) ITEM *401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22</li> <li>(M) ITEM *401819, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22</li> <li>(M) ITEM *401819, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22</li> <li>(M) ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(M) ITEM *05001, P.C.C. SIDEWALK, 4"</li> <li>(P) ITEM *01504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22 (NON-CARBONATE STONE)</li> <li>(R) ITEM *401802, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 66-22 (NON-CARBONATE STONE)</li> <li>(R) ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 66-22 (NON-CARBONATE STONE)</li> <li>(P) ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 66-22 (NON-CARBONATE STONE)</li> <li>(ITEM *401816, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 66-22 (NON-CARBONATE STONE)</li> <li>(ITEM *401813, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(ITEM *401816, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NOR AND GUTTER, TYPE 2</li> <li>(M) ITEM</li></ul>		
<ul> <li>(c) ITEM *705002, P.C.C. SIDEWALK, 6"</li> <li>(f) ITEM *701016, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUITER, TYPE 1-4</li> <li>(1) ITEM *733002, TOPSOLING, 6" DEPTH ITEM *734013, PERMANENT GRASS SEEDING, DRY GROUND</li> <li>(j) ITEM *302007, GRADED AGGREGATE BASE COURSE, TYPE B</li> <li>(k) ITEM *35535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16</li> <li>(l) ITEM *401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>(m) ITEM *401819, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22</li> <li>(m) ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(m) ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(m) ITEM *05001, P.C.C. SIDEWALK, 4"</li> <li>(m) ITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>(m) ITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>(m) ITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>(m) ITEM *01804, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PARE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>(m) ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 66-22 (NON-CARBONATE STONE)</li> <li>(m) ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 66-22 (NON-CARBONATE STONE)</li> <li>(m) ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 66-22 (NON-CARBONATE STONE)</li> <li>(m) ITEM *401864, SUPERPAVE, TYPE C, 160 GYRATIONS, PG 66-22 (NON-CARBONATE STONE)</li> <li>(m) ITEM *401863, SUPERPAVE, TYPE C, 160 GYRATIONS, PG 676-22</li> <li>(m) ITEM *401864, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 676-22</li> <li>(m) ITEM *401816, MMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 676-22</li> <li>(m) ITEM *401816, MMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 676-22</li> <li>(m) ITEM *401816, MMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 676-22</li> <li>(m) ITEM *401816, MMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 676-22</li> <li>(m) ITEM *401816, MMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 676-22</li> <li>(m) ITEM *701021, INT</li></ul>		L Ă
<ul> <li>(P) ITEM *701016, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 1-4</li> <li>(I) ITEM *733002, TOPSOLING, 6" DEPTH ITEM *734013, PERMANENT GRASS SEEDING, DRY GROUND</li> <li>(I) ITEM *302007, GRADED AGGREGATE BASE COURSE, TYPE B</li> <li>(K) ITEM *735535 SOLL RETENTION BLANKET MULCH, TYPE 5</li> <li>(L) ITEM *401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>(M) ITEM *401819, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22</li> <li>(I) ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(I) ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(I) ITEM *01010, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>(I) ITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>(I) ITEM *01050, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK CONCRETE PAVEMENT TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>(I) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>(I) ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>(I) ITEM *401817, STONE MATRIX ASPHALT</li> <li>(V) ITEM *40166, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *40166, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401817, PORTLAND CEMENT CONCRETE BASE COURSE, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *40186, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *40186, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *10166, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *101021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>(I) ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>(I) ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 7</li> <li>(I) ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 7</li> <li>(I) ITEM *70006, PAVEMENT MILLING,</li></ul>		
<ul> <li>CURB AND GUTTER, TYPE 1-4</li> <li>(1) ITEM *733002, TOPSOILING, 6" DEPTH ITEM *734013, PERMANENT GRASS SEEDING, DRY GROUND</li> <li>(2) ITEM *302007, GRADED AGGREGATE BASE COURSE, TYPE B</li> <li>(3) ITEM *302007, GRADED AGGREGATE BASE COURSE, TYPE B</li> <li>(4) ITEM *735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16</li> <li>(1) ITEM *401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>(1) ITEM *401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22</li> <li>(1) ITEM *401810, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(2) ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(2) ITEM *701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>(3) ITEM *01504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK</li> <li>(5) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>(7) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(7) ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(7) ITEM *401633, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(9) ITEM *401817, STONE MATRIX ASPHALT</li> <li>(9) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(8) ITEM *101816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(9) ITEM *101816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(9) ITEM *101816, WMA SUPERPAVE, TYPE J</li> <li>(10) ITEM *101816, WMA SUPERPAVE, TYPE J</li> <li>(11) ITEM *101816, WMA SUPERPAVE, TYPE 3</li> <li>(11) ITEM *101021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>(2) ITEM *10021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>(2) ITEM *10021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>(4) ITEM *10021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>(5) ITEM *10021, INTEG</li></ul>		
<ul> <li>ITEM *734013, PERMANENT GRASS SEEDING, DRY GROUND</li> <li>ITEM *302007, GRADED AGGREGATE BASE COURSE, TYPE B</li> <li>ITEM *735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16</li> <li>ITEM *401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>ITEM *401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *01010, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>ITEM *701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>ITEM *01827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATE STONE)</li> <li>ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATE STONE)</li> <li>ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *70101, PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 3</li> <li>ITEM *70101, PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 2</li> <li>ITEM *7600507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760066, PAVEMENT MILLING, HOT MIX</li> </ul>		
<ul> <li>(K) ITEM *735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16</li> <li>(L) ITEM *401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)</li> <li>(M) ITEM *401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22</li> <li>(M) ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(D) ITEM *705001, P.C.C. SIDEWALK, 4"</li> <li>(P) ITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>(Q) ITEM *70103, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>(R) ITEM *401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK</li> <li>(S) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATE STONE)</li> <li>(TIEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(I) ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401663, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401663, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401664, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401664, PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>(Z) ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>(Z) ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>(H) ITEM *7600507, PROFILE MILLING, HOT MIX</li> <li>(C) ITEM *760066, PAVEMENT MILLING, HOT MIX</li> </ul>		
UNLESS OTHERWISE NOTED IN DT-16 UNLESS OTHERWISE NOTED IN DT-16 UITEM *401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE) MITEM *401819, WMA SUPERPAVE, DITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22 UITEM *01819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22 UITEM *701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1 UITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS) RITEM *401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE) IITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE) IITEM *401817, STONE MATRIX ASPHALT VITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE 160 GYRATIONS, PG 64-22 WITEM *40186, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 IITEM *40186, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 WITEM *40186, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 WITEM *40186, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 WITEM *401817, PORTLAND CEMENT CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22 WITEM *40186, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22 IITEM *743017, PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 3 ZITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 3 ZITEM *760507, PROFILE MILLING, HOT MIX ITEM *760507, PROFILE MILLING, HOT MIX ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH DI ITEM *760016, RUMBLE STRIPS, HOT MIX		(J) ITEM #302007, GRADED AGGREGATE BASE COURSE, TYPE B
<ul> <li>PG 64-22 (CARBONATE STONE)</li> <li>M ITEM *401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22</li> <li>N ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *705001, P.C.C. SIDEWALK, 4"</li> <li>P ITEM *701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>ITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>R ITEM *401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK</li> <li>ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401663, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401616, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401817, PORTABLE BARRIER</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *76006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		
<ul> <li>PG 64-22</li> <li>ITEM *401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *705001, P.C.C. SIDEWALK, 4"</li> <li>ITEM *701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>ITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>ITEM *401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK</li> <li>ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>ITEM *401663, SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401663, SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *743017, PORTABLE BARRIER</li> <li>ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 3</li> <li>ITEM *701011, PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 3</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *76006, PAVEMENT MILLING, HOT MIX</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		
<ul> <li>BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *705001, P.C.C. SIDEWALK, 4"</li> <li>ITEM *701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>ITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>ITEM *401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK</li> <li>ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401817, STONE MATRIX ASPHALT</li> <li>ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *743017, PORTABLE BARRIER</li> <li>ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701011, PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		
<ul> <li>PITEM *701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1</li> <li>ITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>ITEM *401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK</li> <li>ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		N ITEM #401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
<ul> <li>ITEM *701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>ITEM *401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK</li> <li>ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401517, STONE MATRIX ASPHALT</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701011, PORTLAND CEMENT CONCRETE CURE, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		() ITEM #705001, P.C.C. SIDEWALK, 4"
<ul> <li>TYPE 1-2 (SEE CONSTRUCTION DETAILS)</li> <li>(R) ITEM *401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK</li> <li>(S) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>(T) ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(U) ITEM *401517, STONE MATRIX ASPHALT</li> <li>(V) ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401816, PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>(Z) ITEM *701011, PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>(Z) ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>(B) ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>(C) ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		P ITEM #701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1
<ul> <li>CONCRETE PAVEMENT TYPE C, 2" THICK</li> <li>S ITEM #401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>TITEM #401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM #401517, STONE MATRIX ASPHALT</li> <li>ITEM #401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM #401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM #401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM #701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND CUTTER, TYPE 3</li> <li>ITEM #701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 2</li> <li>ITEM #760507, PROFILE MILLING, HOT MIX</li> <li>ITEM #760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM #760016, RUMBLE STRIPS, HOT MIX</li> </ul>	)	
<ul> <li>(S) ITEM *401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)</li> <li>(T) ITEM *401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)</li> <li>(U) ITEM *401517, STONE MATRIX ASPHALT</li> <li>(V) ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(W) ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>(V) ITEM *743017, PORTABLE BARRIER</li> <li>(Y) ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>(Z) ITEM *701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2</li> <li>(A) ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>(C) ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>(D) ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		
<ul> <li>PG 76-22 (NON-CARBONATE STONE)</li> <li>ITEM *401517, STONE MATRIX ASPHALT</li> <li>ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *743017, PORTABLE BARRIER</li> <li>ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701011, PORTLAND CEMENT CONCRETE CURE, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		(S) ITEM #401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS,
<ul> <li>ITEM *401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *743017, PORTABLE BARRIER</li> <li>ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701011, PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *76006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		
<ul> <li>COURSE, 160 GYRATIONS, PG 64-22</li> <li>ITEM *401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22</li> <li>ITEM *743017, PORTABLE BARRIER</li> <li>ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		U ITEM #401517, STONE MATRIX ASPHALT
<ul> <li>PG 76-22</li> <li>ITEM *743017, PORTABLE BARRIER</li> <li>ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		
<ul> <li>ITEM *743017, PORTABLE BARRIER</li> <li>ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		
<ul> <li>ITEM *701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3</li> <li>ITEM *701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		
<ul> <li>ITEM *701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2</li> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		TEM #701022, INTEGRAL PORTLAND CEMENT CONCRETE CURB
<ul> <li>ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2</li> <li>ITEM *760507, PROFILE MILLING, HOT MIX</li> <li>ITEM *760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH</li> <li>ITEM *760016, RUMBLE STRIPS, HOT MIX</li> </ul>		
CURB AND GUTTER, TYPE 2 BB ITEM #760507, PROFILE MILLING, HOT MIX CO ITEM #760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH D ITEM #760016, RUMBLE STRIPS, HOT MIX		(2) TIEM * 701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2
ITEM #760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH         ITEM #760016, RUMBLE STRIPS, HOT MIX		
D ITEM #760016, RUMBLE STRIPS, HOT MIX		BB ITEM #760507, PROFILE MILLING, HOT MIX
D ITEM #760016, RUMBLE STRIPS, HOT MIX		

				TS-26	
CONTRACT	BRIDGE NO.			SHEET NO.	
200911303				46	
COUNTY	DESIGNED BY:	AG	TYPICAL SECTIONS	TOTAL SHTS.	
W CASTLE	CHECKED BY:	MT		1256	



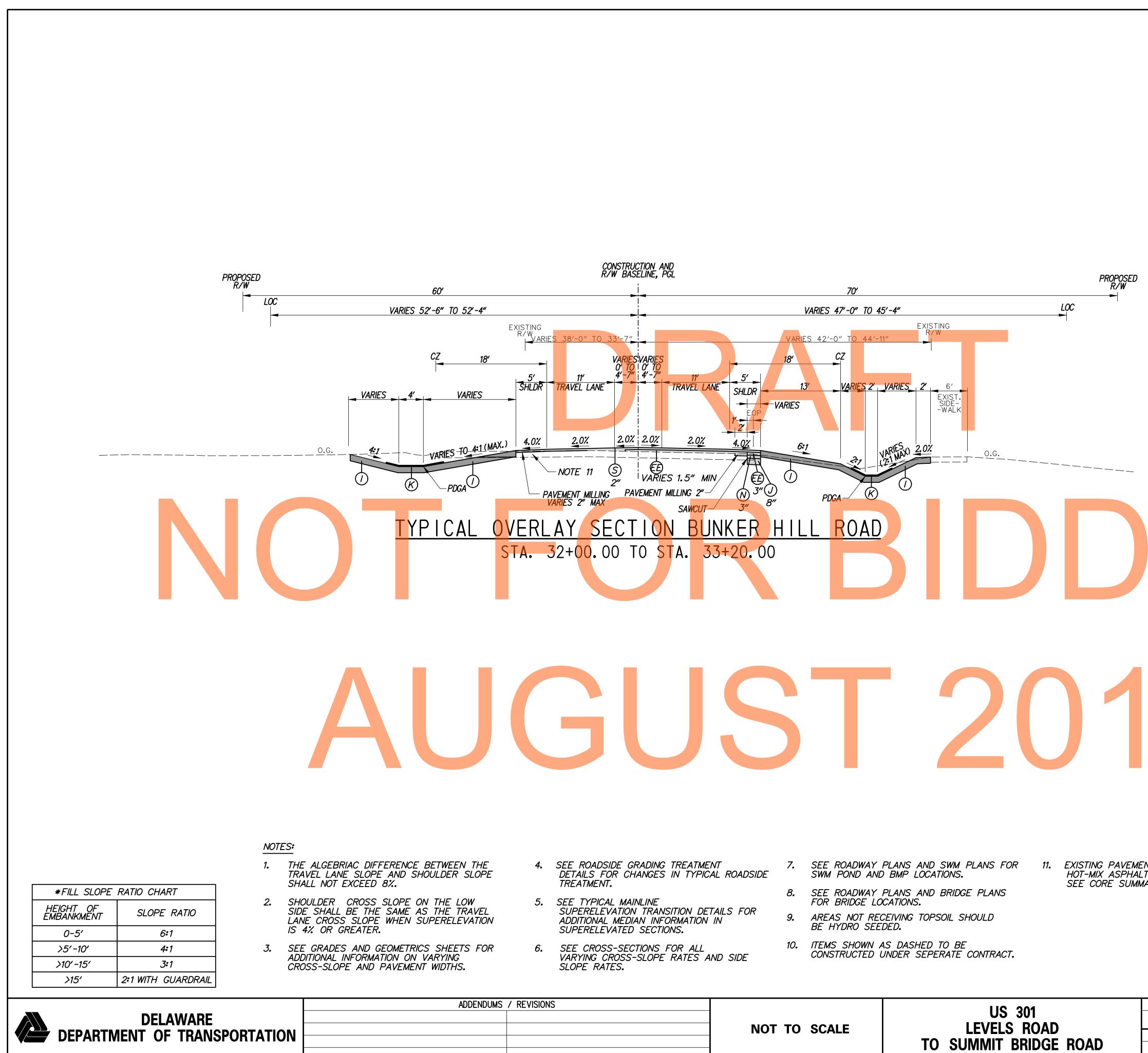
**DEPARTMENT OF TRANSPORTATION** 

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			-

LEVELS ROAD TO SUMMIT BRIDGE ROAD

LEGEND
(A) ITEM #209001, BORROW TYPE A
B ITEM #209006, BORROW TYPE F
C ITEM #304502, SOIL CEMENT BASE COURSE
D ITEM #304501, PERMEABLE TREATED BASE, 4"
E ITEM #501006, PORTLAND CEMENT CONCRETE PAVEMENT
(F) ITEM #715001, PERFORATED PIPE UNDERDRAIN
© ITEM #705002, P.C.C. SIDEWALK, 6"
(H) ITEM #701016, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 1-4
() ITEM #733002, TOPSOILING, 6" DEPTH ITEM #734013, PERMANENT GRASS SEEDING, DRY GROUND
() ITEM #302007, GRADED AGGREGATE BASE COURSE, TYPE B
(K) ITEM #735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16
() ITEM #401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)
M ITEM #401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22
N ITEM #401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
() ITEM #705001, P.C.C. SIDEWALK, 4"
P ITEM #701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1
 (Q) ITEM #701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)
R ITEM #401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK
(S) ITEM #401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)
(T) ITEM #401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)
(U) ITEM #401517, STONE MATRIX ASPHALT
V ITEM #401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
W ITEM #401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22
(X) ITEM #743017, PORTABLE BARRIER
ITEM #701022, INTEGRAL PORTLAND CEMENT CONCRETE CURE AND GUTTER, TYPE 3
(Z) ITEM #701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2
(A) ITEM *701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2
BB ITEM #760507, PROFILE MILLING, HOT MIX
C ITEM #760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH
(D) ITEM #760016, RUMBLE STRIPS, HOT MIX
(E) ITEM #401813, WMA, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 70-22

				TS-27	
CONTRACT	BRIDGE NO.			SHEET NO.	
T200911303				47	
1200911303	DESIGNED BY:	AG	TYPICAL SECTIONS	47	l
COUNTY	DESIGNED DI-	AG	ITFICAL SECTIONS	TOTAL SHTS.	
NEW CASTLE	CHECKED BY:	МТ		1256	

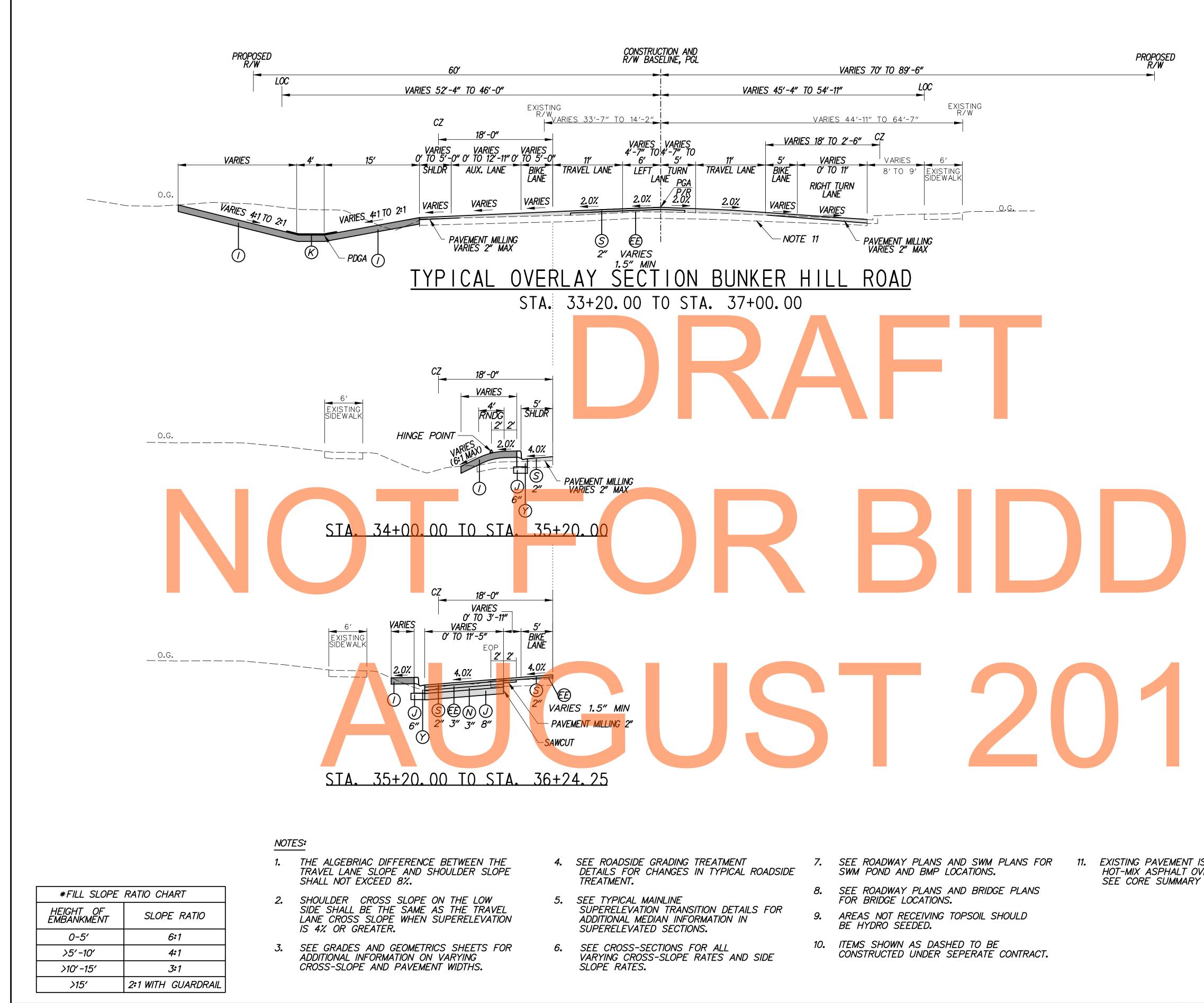


EXISTING PAVEMENT IS 10.5" HOT-MIX ASPHALT OVER 6" CRUSHER RUN. SEE CORE SUMMARY ON PLANS.

			LEGEND
	$\overline{(A)}$	ITEM	#209001, BORROW TYPE A
	$\widecheck{B}$		#209006, BORROW TYPE F
	Õ	ITEM	#304502, SOIL CEMENT BASE COURSE
	Ø	ITEM	#304501, PERMEABLE TREATED BASE, 4"
	E	ITEM	#501006, PORTLAND CEMENT CONCRETE PAVEMENT
	Ē		#715001, PERFORATED PIPE UNDERDRAIN
	$\bigcirc$		*705002, P.C.C. SIDEWALK, 6"
	(H)	IIEM	#701016, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 1-4
	()		*733002, TOPSOILING, 6″ DEPTH *734013, PERMANENT GRASS SEEDING, DRY GROUND
	$\bigcirc$	ITEM	#302007, GRADED AGGREGATE BASE COURSE, TYPE B
	K	ITEM	#735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16
		ITEM	#401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)
	M	ITEM	#401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22
	$\mathbb{N}$	ITEM	#401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
	0	ITEM	#705001, P.C.C. SIDEWALK, 4"
			#701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1
	Q	ITEM	#701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)
	R	ITEM	#401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK
	S	ITEM	#401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)
	1	ITEM	#401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)
	(U)	ITEM	#401517, STONE MATRIX ASPHALT
	$\lor$	ITEM	#401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
(	W	ITEM	#401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22
	(X)	ITEM	#743017, PORTABLE BARRIER
	Ø	ITEM	<i>*701022, INTEGRAL PORTLAND CEMENT CONCRETE CURB</i> AND GUTTER, TYPE 3
	Z	ITEM	*701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2
(	A	ITEM	*701021, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 2
	BB	ITEM	#760507, PROFILE MILLING, HOT MIX
	$\bigcirc$	ITEM	#760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH
(	Ø	ITEM	#760016, RUMBLE STRIPS, HOT MIX
	Ē	ITEM	#401813, WMA, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 70-22



				TS-28	
CONTRACT	BRIDGE NO.			SHEET NO.	
T200911303				48	
COUNTY	DESIGNED BY:	AG	TYPICAL SECTIONS	TOTAL SHTS.	
NEW CASTLE	CHECKED BY:	МТ		1256	



	ADDENDUMS	/ REVISIONS
DELAWARE		
DEPARTMENT OF TRANSPORTATION		
DEPARTIVIENT OF TRAINSPORTATION		
		1

EXISTING PAVEMENT IS 10.5" HOT-MIX ASPHALT OVER 6" CRUSHER RUN. SEE CORE SUMMARY ON PLANS.

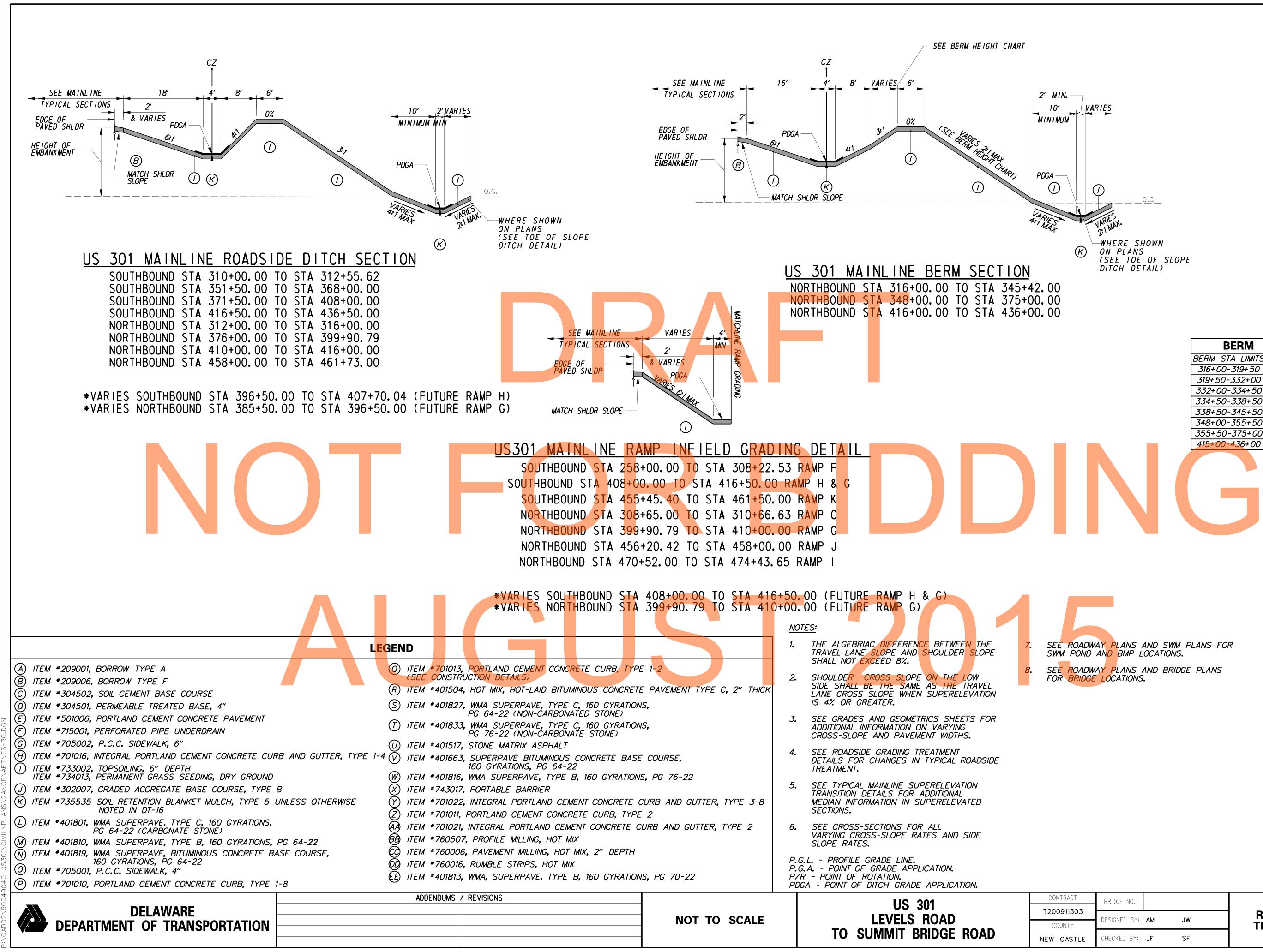
NOT TO SCALE

US 301 LEVELS ROAD TO SUMMIT BRIDGE ROAD

	LEGEND
A	ITEM #209001, BORROW TYPE A
B	ITEM #209006, BORROW TYPE F
Ő	ITEM #304502, SOIL CEMENT BASE COURSE
Ď	ITEM #304501, PERMEABLE TREATED BASE, 4"
Ē	ITEM #501006, PORTLAND CEMENT CONCRETE PAVEMENT
Ē	ITEM #715001, PERFORATED PIPE UNDERDRAIN
6	ITEM #705002, P.C.C. SIDEWALK, 6"
$  \mathcal{H}  $	ITEM #701016, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 1-4
	ITEM #733002, TOPSOILING, 6″ DEPTH ITEM #734013, PERMANENT GRASS SEEDING, DRY GROUND
	ITEM #302007, GRADED AGGREGATE BASE COURSE, TYPE B
$ $ $\otimes$	ITEM #735535 SOIL RETENTION BLANKET MULCH, TYPE 5 UNLESS OTHERWISE NOTED IN DT-16
	ITEM #401801, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (CARBONATE STONE)
	ITEM #401810, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 64-22
	ITEM #401819, WMA SUPERPAVE, BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
0	ITEM #705001, P.C.C. SIDEWALK, 4"
$\tilde{P}$	ITEM #701010, PORTLAND CEMENT CONCRETE CURB, TYPE 1
Q	ITEM #701013, PORTLAND CEMENT CONCRETE CURB, TYPE 1-2 (SEE CONSTRUCTION DETAILS)
R	ITEM #401504, HOT MIX, HOT-LAID BITUMINOUS CONCRETE PAVEMENT TYPE C, 2" THICK
S	ITEM #401827, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 64-22 (NON-CARBONATED STONE)
	ITEM #401833, WMA SUPERPAVE, TYPE C, 160 GYRATIONS, PG 76-22 (NON-CARBONATE STONE)
	ITEM #401517, STONE MATRIX ASPHALT
Ø	ITEM #401663, SUPERPAVE BITUMINOUS CONCRETE BASE COURSE, 160 GYRATIONS, PG 64-22
W	ITEM #401816, WMA SUPERPAVE, TYPE B, 160 GYRATIONS, PG 76-22
$\otimes$	ITEM #743017, PORTABLE BARRIER
(Š	ITEM <b>#7</b> 01022, INTEGRAL PORTLAND CEMENT CONCRETE CURB AND GUTTER, TYPE 3
Z	ITEM #701011, PORTLAND CEMENT CONCRETE CURB, TYPE 2
(A)	ITEM <b>*701021, INTEGRAL PORTLAND CEMENT CONCRETE</b>
B	ITEM #760507, PROFILE MILLING, HOT MIX
l O	ITEM #760006, PAVEMENT MILLING, HOT MIX, 2" DEPTH
®	ITEM #760016, RUMBLE STRIPS, HOT MIX
	ITEM #401813, WMA, SUPERPAVE, TYPE B, 160 GYRATIONS, PG 70-22



				TS-29	
CONTRACT	BRIDGE NO.			SHEET NO.	
T200911303				49	
1200011000	DESIGNED BY:	AG	TYPICAL SECTIONS		
COUNTY	DESIGNED DIV	7.0	ITFICAL SECTIONS	TOTAL SHTS.	
NEW CASTLE	CHECKED BY:	MT		1256	



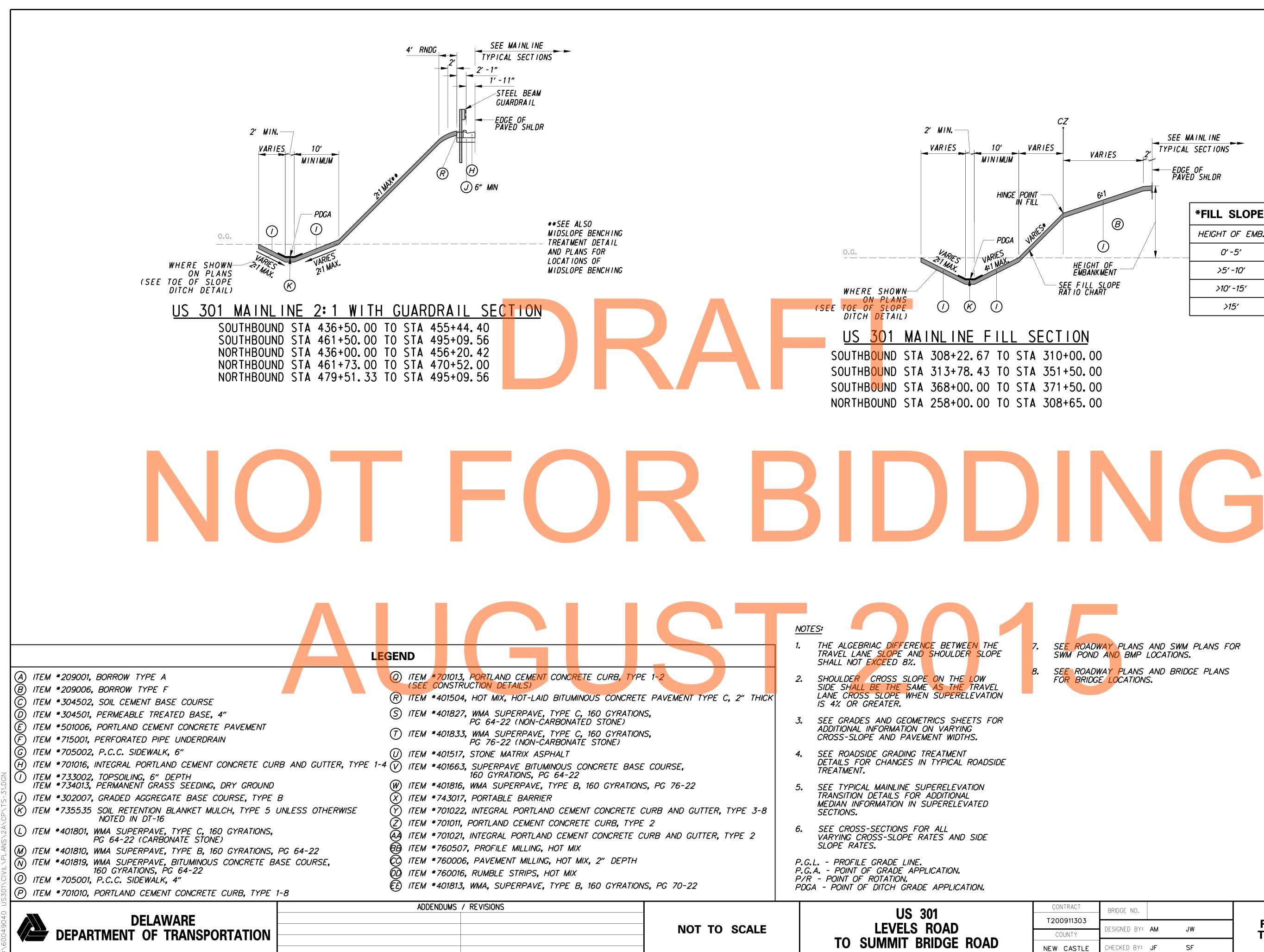
BERM	HEIGHT CHART	
BERM STA LIMITS	HEIGHT ABOVE PGA	BACKSLOPE
316+00-319+50	10'	<b>3:1</b>
319+50-332+00	16′	<b>3:</b> 1
332+00-334+50	16′	2.5:1
334+50-338+50	16′	<b>3:</b> 1
338+50-345+50	10'	<b>3:</b> 1
348+00-355+50	16'	<b>3:</b> 1
355+50-375+00	16'	<b>2:</b> 1
<u>415+00-436</u> +00	6'	<b>2:</b> 1

BRIDGE NO.			
DESIGNED BY:	AM	JW	ROADSIDE GRADING TREATMENT DETAILS
CHECKED BY:	JF	SF	

SHEET NO. 50 OTAL SHTS 1256

TS-30

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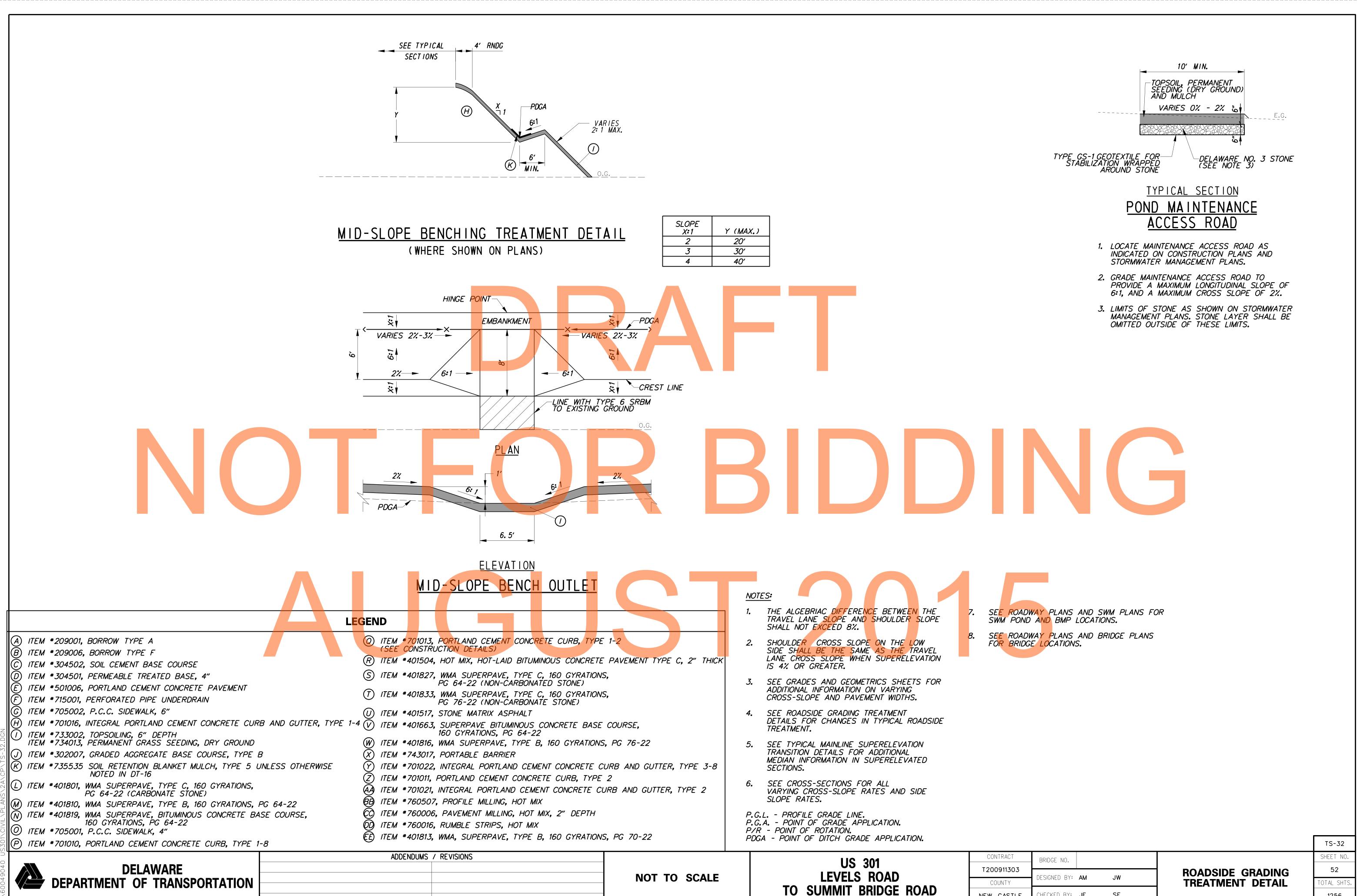


/	2	
		SEE TYPICA
	VARIES 2'	
		- EDG PAV
	6:1	
	B	
		v
_	HEIGHT OF	
S	FF FILL SLOPF	

*FILL SLOPE RATIO CHAR		
HEIGHT OF EMB.	SLOPE RATIO	
0'-5'	6:1	
>5'-10'	4:1	
>10′ -15′	3:1	
>15′	2:1 WITH GUARDRAIL	

)T	BRIDGE NO.				SHEET NO.
303			1147	<b>ROADSIDE GRADING</b>	51
/	DESIGNED BY:	AM	JW	TREATMENT DETAILS	TOTAL SHTS.
TLE	CHECKED BY:	JF	SF		1256

TS-31



CONTRACT	BRIDGE NO.		
T200911303			
1200911303	DESIGNED BY:	AN4	JW
COUNTY	DESIGNED DI-	AIM	
NEW CASTLE	CHECKED BY:	JF	SF

