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THE STATE OF DELAWARE
DEPARTMENT OF TRANSPORTATION

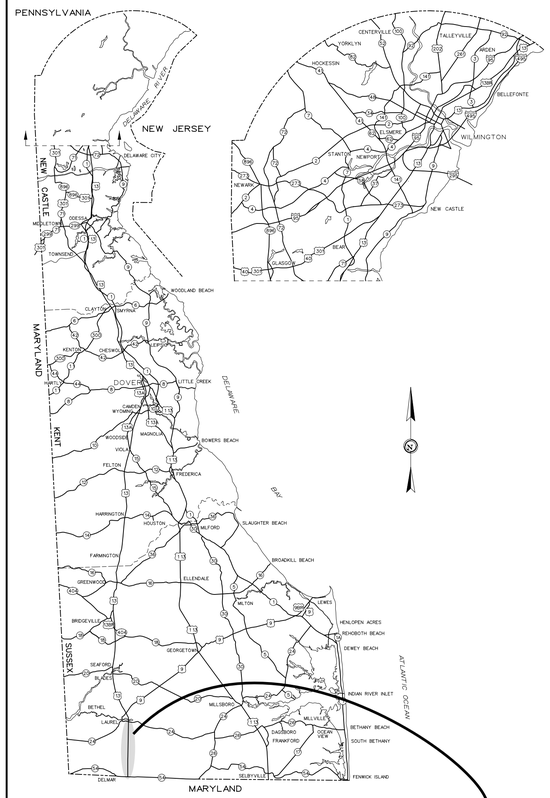
U.S. CUSTOMARY UNITS

CONSTRUCTION PLANS FOR:

PAVEMENT AND REHABILITATION
SUSSEX I, US 13 NB & SB,
DELMAR TO LAUREL, 2026

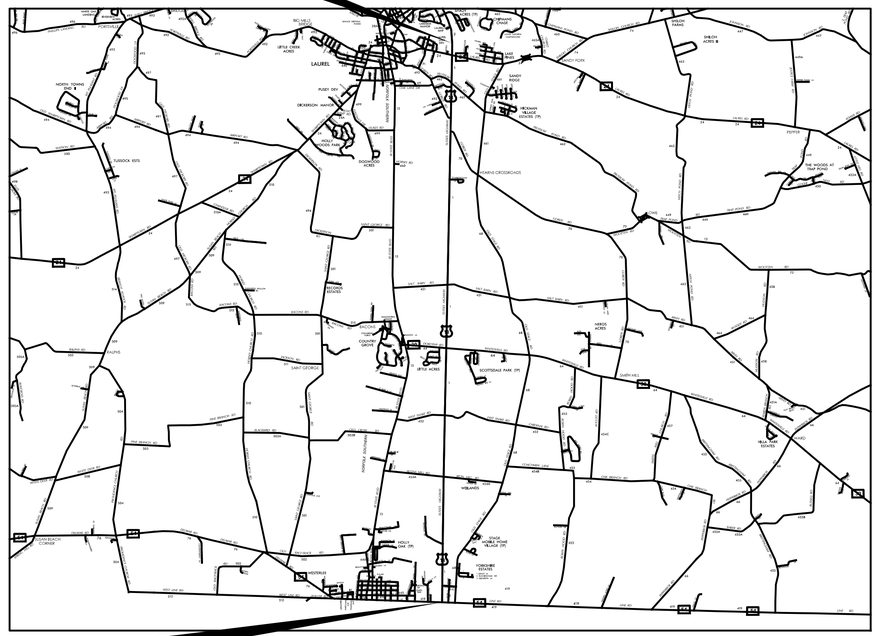
CONTRACT NUMBER: T202606301
FEDERAL AID PROJECT NUMBER: NH-2026(01)

COUNTY: SUSSEX **M.R. #:** 1, 2



GENERAL LOCATION OF CONTRACT

END
CONTRACT T202606301
SUSSEX HIGHWAY



BEGIN
CONTRACT T202606301
SUSSEX HIGHWAY

LOCATION MAP
NOT TO SCALE

DESIGN DESIGNATION

MRD #: 4	ROAD NAME: SUSSEX HIGHWAY		
FUNCTIONAL CLASS: OTHER PRINCIPAL ARTERIAL		D.H.V. PROJECTED: N/A	YEAR: N/A
TYPE OF CONSTRUCTION: S&S, ADA, GUARDRAIL IMPROV.		DESIGN SPEED: N/A	
A.A.D.T. CURRENT: N/A	YEAR: N/A	TRUCKS: N/A	
A.A.D.T. PROJECTED: N/A	YEAR: N/A	DIRECTION OF DISTRIBUTION: N/A	

APPROVED DESIGN EXCEPTIONS

DESIGN PARAMETER	REQUIRED	PROVIDED	DATE

ADDENDA / REVISIONS

ASSOCIATED CONTRACTS

CONTRACT NO.	CONTRACT NAME

PREPARED BY
KCI TECHNOLOGIES

KCI TECHNOLOGIES
600 WHITE CLAY CENTER
DRIVE, SUITE 200
NEWARK, DE 19711
TELEPHONE: (302) 731-9176
FAX: (302) 731-7807

MICHAEL P. DISKO — LICENSE — No. 12625 — DELAWARE — PROFESSIONAL ENGINEER

SEAL

Michael Disko
RECOMMENDED

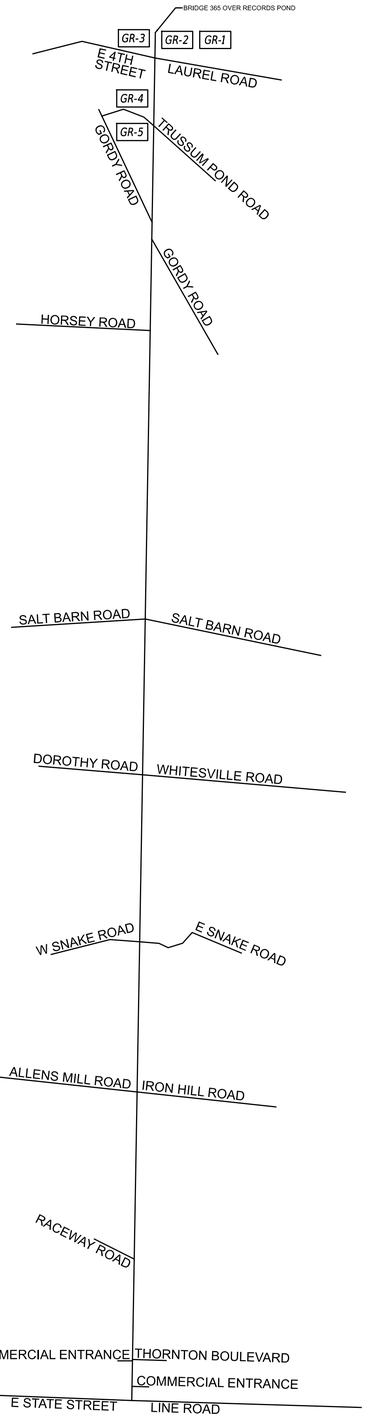
6-1-2026
DATE

APPROVED FOR ADVERTISEMENT

06/03/2026
DIRECTOR OF TRANSPORTATION SOLUTIONS — DATE

30-JAN-2023

SHEET DESCRIPTION	SHEET NO(S)
TITLE	1
INDEX OF SHEETS	2
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LEGEND	4
NOTES	5
TYPICAL SECTIONS	6
CONSTRUCTION PLANS (CP)	7 - 12
SIGNING, STRIPING AND CONDUIT PLANS (SS)	13 - 70
GUARDRAIL CONSTRUCTION PLANS (GR)	71 - 73
SUSSEX HIGHWAY AND LAUREL ROAD TURN LANE EXTENSION PLANS	74-77
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US 13 & RD 462 SIGNAL PLAN	79





GUARDRAIL SCHEDULE		
NO.	DESCRIPTION	PLAN SHEET NO.
GR-1	NON-COMPLIANT, IMPROVE BY CONSTRUCTION DETAIL	70
GR-2	NON-COMPLIANT, IMPROVE BY CONSTRUCTION DETAIL	70
GR-3	NON-COMPLIANT, IMPROVE BY CONSTRUCTION DETAIL	70
GR-4	NON-COMPLIANT, IMPROVE BY CONSTRUCTION DETAIL	71
GR-5	NON-COMPLIANT, IMPROVE BY CONSTRUCTION DETAIL	72

ADDENDA / REVISIONS		NOT TO SCALE	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT	BRIDGE NO.	N/A	INDEX OF SHEETS	SECTION
				T202606301	DESIGNED BY:	T. COLOMBO		KCI
				COUNTY	CHECKED BY:	M. DISKO		SHEET NO.
				SUSSEX				2

1-JUN-2026
12:04
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/02 - IS01

ADDENDA / REVISIONS		NOT TO SCALE	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT	BRIDGE NO.	N/A	ADDENDA & REVISIONS	SECTION
				T202606301	DESIGNED BY:	T. COLOMBO		KCI
				COUNTY				SHEET NO.
				SUSSEX	CHECKED BY:	M. DISKO		3

12-JAN-2026
16:31
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/03 - Addenda & Revisions.dgn

MANMADE ROADSIDE FEATURES

FEATURE DESCRIPTION	EXISTING	PROPOSED	ID
BOLLARD - STEEL POLE			
BOLLARD - WOOD POST			
CURB, TYPE 1 AND TYPE 3	CURB, TYPE "X"		
CURB, TYPE 2			
CURB & GUTTER, TYPE 1	C&G, TYPE "X"		C XXX
CURB & GUTTER, TYPE 2			
CURB & GUTTER, TYPE 3			
CURB OPENING - SUMP / ON GRADE			C O
CURB OPENING WITH SIDEWALK			CO SW
FENCE - CHAINLINK OR STRANDED			F XXX
FENCE - STOCKADE OR SPLIT RAIL			
FLAG POLE	F.P.		
GUARDRAIL - STEEL BEAM, TYPE 1			
GUARDRAIL - STEEL BEAM, TYPE 2			
GUARDRAIL - STEEL BEAM, TYPE 3			
GUARDRAIL - WIRE ROPE			
GUARDRAIL - END ANCHORAGE			GR XXX
GUARDRAIL - END TREATMENT, TYPE 1			
GUARDRAIL - END TREATMENT, TYPE 2			
GUARDRAIL - END TREATMENT, TYPE 3			
GUARDRAIL - IMPACT ATTENUATOR			
LAMP AND POST - RESIDENTIAL	LAMP		
MAILBOX	MB	MB	
PARKING METER AND POST	P.M.		
PAVEMENT - FLEXIBLE			
PAVEMENT - RIGID			
PILE - BRIDGE			
PILLAR OR MISCELLANEOUS POST			
TRAFFIC SIGN AND POST			
WALL - BRICK OR BLOCK			
WALL - STONE			

DRAINAGE FEATURES

FEATURE DESCRIPTION	EXISTING	PROPOSED	ID
BIOFILTRATION SWALE		BFS	
DITCH OR STREAM CENTERLINE			
DIRECTIONAL STREAM FLOW ARROW			
DRAINAGE INLET	C.B. / D.I.		DI XXX
DRAINAGE JUNCTION BOX	J.B.		JB XXX
DRAINAGE MANHOLE	D		MH XXX
DRAINAGE PIPE AND FLOW ARROW	SIZE/TYPE LABEL		P XXX
FLARED END SECTION			FES XXX
RIPRAP - AREA FEATURE			RR XXX
RIPRAP - LINEAR FEATURE			
SAFETY END SECTION			SES XXX
UNDERDRAIN			UD XXX
UNDERDRAIN OUTLET			UDO XXX

UTILITY FEATURES

FEATURE DESCRIPTION	EXISTING	PROPOSED
COMMUNICATIONS DISTRIBUTION BOX	CD / TV	
COMMUNICATIONS MANHOLE	C	
COMMUNICATIONS TEST POINT	CT / T	
COMMUNICATIONS - UNDERGROUND	COMM(A)	COMM
ELECTRIC - UNDERGROUND	E(A)	E
ELECTRIC MANHOLE	E	
ELECTRIC METER	EM	
ELECTRIC TRANSFORMER	E	
GAS - UNDERGROUND	G(A)	G
GAS MANHOLE	G	
GAS METER	G.M.	
GAS VALVE	G.V.	
GAS PUMP - SERVICE STATION	G.P.	
IRRIGATION - UNDERGROUND	IR(A)	IR
ITMS - UNDERGROUND	ITMS(A)	ITMS
LIGHTING - UNDERGROUND	LI(A)	LI
LUMINAIRE - POLE MOUNTED		
MANHOLE - UNDETERMINED OWNER	?	
RAILROAD TRACKS		
SANITARY - UNDERGROUND	S(A)	S
SANITARY SEWER MANHOLE	S	
SANITARY SEWER VALVE	S.V.	
SANITARY SEWER CLEANOUT OR VENT	S.C.O.	
SEPTIC DRAIN FIELD	S.D.F.	
SIGNALIZATION - UNDERGROUND	SIG(A)	SIG
SOIL BORING LOCATION		
TELEPHONE BOOTH	B	
TRAFFIC - CONDUIT JUNCTION WELL	J.W.	
TRAFFIC - LIGHT POLE AND BASE		
TRAFFIC - PEDESTRIAN POLE & BASE		
TRAFFIC - SIGNAL CABINET & BASE		
TRAFFIC - SIGNAL POLE AND BASE		
UTILITY BOX	U	
UTILITY MARKER	UM	
UTILITY POLE GUY WIRE ANCHOR		
UTILITY POLE		
UTILITY TEST HOLE LOCATION		
WATER - UNDERGROUND	W(A)	W
WATER - FIRE HYDRANT	F.H.	F.H.
WATER METER	W.M.	
WATER VALVE	WV	WV
WELL HEAD	WELL	

PAVEMENT SECTION(S)

FULL DEPTH RECONSTRUCTION WITH: 2" SUPERPAVE TYPE C, PG 64-22, PATCHING 6" SUPERPAVE TYPE BCBC, PG 64-22, PATCHING	

NATURAL ROADSIDE FEATURES

FEATURE DESCRIPTION	EXISTING	PROPOSED
HEDGEROW OR THICKET		
MARSH BOUNDARY LINE		
TREE - CONIFEROUS		
TREE - DECIDUOUS		
TREE STUMP		
SHRUBBERY		
WETLAND BOUNDARY - DELINEATED	WL	
WOODS LINE BOUNDARY		

RIGHT-OF-WAY FEATURES

FEATURE DESCRIPTION	EXISTING	PROPOSED
DENIAL OF ACCESS	DA	DA
EASEMENT - OTHERS	EASEMENT TYPE	
PERMANENT EASEMENT	PE	PE
PROPERTY LINE		
PROPERTY MARKER - CONCRETE	C.M.	
PROPERTY MARKER - IRON PIPE	I.P.	
RIGHT-OF-WAY BASELINE	100+00	100+00
RIGHT-OF-WAY LINE		R/W
RIGHT-OF-WAY BY PE		
RIGHT-OF-WAY & DENIAL OF ACCESS	R/W-DA	R/W-DA
RIGHT-TO-ENTER		RTE
TEMPORARY CONSTRUCTION EASEMENT		TCE

SURVEY CONTROL & MONUMENTATION

FEATURE DESCRIPTION	EXISTING
POINT OF CURVATURE OR TANGENCY	
POINT OF INTERSECTING TANGENTS	
SURVEY BENCHMARK LOCATION	B.M.
SURVEY NGS POINT LOCATION	
SURVEY TIE POINT LOCATION	T.P.
SURVEY TRAVERSE POINT	

MISCELLANEOUS FEATURES

FEATURE DESCRIPTION	PROPOSED
BARRIER, DOUBLE-FACED, PERMANENT	
BARRIER, SINGLE-FACED, PERMANENT, TEST LEVEL 4 / TEST LEVEL 5	
BRICK PATTERNED SURFACE	
BUTT JOINT	
CLEAR ZONE	CZ
CONSTRUCTION BASELINE	100+00
LATERAL OFFSET	LO
LIMIT OF CONSTRUCTION	LOC
PAVEMENT PATCH	
PAVEMENT REMOVAL - TOPSOIL, SEED AND MULCH	
P.C.C. SIDEWALK - 4"	
P.C.C. SIDEWALK - 6" (USE 8" DEPTH FOR CHANNELIZATION ISLANDS.)	

IDENTIFIERS

FEATURE DESCRIPTION	ID
ABANDON BY CONTRACTOR	AB C
ABANDON BY OTHERS	AB O
ADJUST BY CONTRACTOR	A C
ADJUST BY OTHERS	A O
BEST MANAGEMENT PRACTICE	BMP XXXX
BUS STOP PAD / TYPE	BSP K
BUS STOP WITH SHELTER PAD / TYPE	BSSP K
CONCRETE SAFETY BARRIER	B XXX
CONVERT TO JUNCTION BOX	CJB XXX
CONVERT TO DRAINAGE MANHOLE	CMH XXX
DO NOT DISTURB	DND
ENERGY DISSIPATOR	ED XXX
FILL WITH FLOWABLE FILL	FF C
LANDSCAPE PLANTINGS	LS XXX
PEDESTRIAN CONNECTION / TYPE	PC XX
PEDESTRIAN CONNECTION / TYPE WITHOUT DETECTABLE WARNING SYSTEM	PC-W XXX
RELOCATE BY CONTRACTOR	RL C
RELOCATE BY OTHERS	RL O
RELOCATE BY PROPERTY OWNER	RL PO
REMOVE BY CONTRACTOR	RM C
REMOVE BY OTHERS	RM O
REMOVE BY TRAFFIC CONTRACTOR	RM TC
RIGHT-OF-WAY MONUMENT	M XXX

ADDENDA / REVISIONS		NOT TO SCALE	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT T202606301	BRIDGE NO. N/A	LEGEND	SECTION KCI
				COUNTY SUSSEX	DESIGNED BY: T. COLOMBO		SHEET NO. 4
					CHECKED BY: M. DISKO		

LAST REVISED: 07/22/2021
12-JAN-2026
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GENERAL NOTES

1. THIS PROJECT IS TO BE CONSTRUCTED IN ACCORDANCE WITH THE DELAWARE DEPARTMENT OF TRANSPORTATION "STANDARD SPECIFICATIONS", DATED 2026 AND THE DELAWARE DEPARTMENT OF TRANSPORTATION "STANDARD CONSTRUCTION DETAILS", DATED 2026.

2. ELECTRONIC DESIGN DATA FILES THAT WILL BE MADE AVAILABLE TO THE BIDDERS INCLUDE:

( )	NONE
( )	ASCII DATA FILES WITH COORDINATES AND ELEVATIONS FOR PROPOSED POINTS AS SELECTED BY THE ENGINEER.
( )	DESIGN FILE, IN .DGN FILE FORMAT, THAT CONTAINS 3D TRIANGLES REPRESENTING THE EXISTING SURFACE.
( )	DESIGN FILE, IN .DGN FILE FORMAT, THAT CONTAINS 3D FEATURE LINES FOR THE PROPOSED DESIGN. 3D FEATURE LINES ARE FOR THE PROPOSED TOP SURFACE ELEVATION ONLY.

NOTE: THE DOCUMENT ENTITLED "ELECTRONIC FILE SHARING RELEASE" MUST BE SIGNED BY ALL PARTIES PRIOR TO THE DELIVERY OF ANY ELECTRONIC PROJECT FILES.

NOTE: THERE MAY BE SOME AREAS OF THE PROJECT NOT INCLUDED IN THE ELECTRONIC DESIGN DATA FILE(S). IT IS THE CONTRACTOR'S RESPONSIBILITY TO REVIEW THE DESIGN DATA FILE AND DETERMINE THE LIMITS OF THE PROJECT INCLUDED.

3. PROJECT FILES THAT WILL BE MADE AVAILABLE TO THE CONTRACTOR, INCLUDE:

( )	CROSS SECTIONS
( )	RIGHT-OF-WAY PLANS

GENERAL NOTES FOR SIGNING AND PAVEMENT MARKINGS

1. ROADWAY GEOMETRY IS BASED ON AERIAL PHOTOGRAPHY AND FIELD VERIFICATION. CONTRACTOR SHALL FOLLOW PROPOSED STRIPING AND PAVEMENT MARKINGS LEGEND. EXISTING PAVEMENT MARKINGS SHOWN ON AERIAL ARE NOT TO BE REPRODUCED.

2. THE CONTRACTOR SHALL BE GOVERNED BY THE STANDARDS AND REQUIREMENTS OF THE FOLLOWING PUBLICATIONS, EXCEPT WHEN MODIFIED BY SPECIAL PROVISIONS OF THIS CONTRACT OR THROUGH WRITTEN APPROVAL BY THE ENGINEER.

DELDOT - "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES", LATEST EDITION (M.U.T.C.D).

A.A.S.H.T.O. - "STANDARD SPECIFICATIONS FOR STRUCTURAL SUPPORTS FOR HIGHWAY SIGNS, LUMINAIRS, AND TRAFFIC SIGNALS", LATEST EDITION.

F.H.W.A. - "STANDARD HIGHWAY SIGNS", LATEST EDITION.

3. CONTRACTOR SHALL INSTALL NEW POSTS WHERE ADDITIONAL SIGN HEIGHT IS WARRANTED.

4. CONTRACTOR SHALL MATCH EXISTING STRIPING AT THE LIMITS OF CONSTRUCTION.

5. CONTRACTOR SHALL INSTALL RAISED PAVEMENT MARKERS IN ACCORDANCE WITH FIGURES 3B-15A AND 3B-15D OF THE DE MUTCD, AS APPLICABLE.

6. CONTRACTOR SHALL REPLACE RUMBLE STRIPS, AS APPLICABLE ACCORDING TO CHAPTER 3J OF THE MUTCD.

PROJECT NOTES

SECTION 100

1. ANY DAMAGE TO ITEMS NOTED TO BE RELOCATED OR RESET BY THE CONTRACTOR, AT THE DISCRETION OF THE ENGINEER, SHALL BE REPAIRED AND/OR REPLACED IN KIND AT THE CONTRACTOR'S EXPENSE.

SECTION 200

2. THE CONTRACTOR SHALL REMOVE AND RESET ALL MAILBOXES TO MAINTAIN MAIL SERVICE AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHALL RELOCATE MAILBOXES AS REQUIRED BY THE PROPOSED GEOMETRICS AND AS DIRECTED BY THE ENGINEER. WHEN RELOCATING MAILBOXES IN CURBED SECTIONS, THE FACE OF THE MAILBOX SHALL BE FLUSH WITH THE BACK EDGE OF CURB. WHEN RELOCATING MAILBOXES IN OPEN SECTIONS, THE FACE OF THE MAILBOX SHALL SET BACK 8 INCHES FROM THE EDGE OF THE PAVED SHOULDER. THE BOTTOM OF THE MAILBOX SHALL BE POSITIONED IN ACCORDANCE WITH THE LATEST VERSION OF THE UNITED STATES POSTAL SERVICE GUIDELINES. MAILBOXES LOCATED AT DRIVEWAY ENTRANCES SHALL BE PLACED ON THE FAR SIDE OF THE DRIVEWAY IN THE DIRECTION OF TRAVEL. POSTS BEING RESET IN CONCRETE SIDEWALK SHALL BE IN AN APPROPRIATE SIZE PVC SLEEVE. ACCEPTABLE POST SHALL BE 4 INCH X 4 INCH WOOD POST OR 4 INCH DIAMETER WOOD POST. FOR RELOCATING MULTIPLE MAILBOXES TOGETHER ALL POST SHALL BE SEPARATED BY A DISTANCE OF NO LESS THAN 3/4 OF THEIR FULL HEIGHT ABOVE THE GROUND. MULTIPLE MAILBOXES ATTACHED TO A SINGLE HORIZONTAL BOARD SHALL NOT BE LOCATED INSIDE THE CLEARZONE. EACH MAILBOX SHALL BE PLACED ON AN INDIVIDUAL POST MEETING THE CRITERIA ABOVE. ALL MAILBOXES SHALL BE SET NOT TO IMPEDE THE MINIMUM PAR (PEDESTRIAN ACCESS ROUTE) WIDTH AS DETERMINED BY THE CURRENT EDITION OF THE PEDESTRIAN ACCESSIBILITY STANDARDS FOR FACILITIES IN THE PUBLIC RIGHT OF WAY.IF MAILBOXES ARE NOT SET IN ACCORDANCE WITH THE ABOVE DIRECTIONS, RESETTING OF THE MAILBOXES WILL BE AT THE COST OF THE CONTRACTOR. COST FOR ALL WORK AND MATERIALS SHALL BE PAID UNDER ITEM 201000 - CLEARING AND GRUBBING.

3. ONLY EXISTING FEATURES WITHIN THE LOC IDENTIFIED WITH REMOVE BY CONTRACTOR OR BY OTHER METHODS ARE TO BE REMOVED OR DISTURBED.

SECTION 400

4. THE PAVEMENT SECTION FOR FLEXIBLE PAVEMENT RESIDENTIAL DRIVEWAYS SHALL BE 2" BITUMINOUS CONCRETE, TYPE 'C' OVER 8" GRADED AGGREGATE BASE COURSE, TYPE 'B', UNLESS OTHERWISE NOTED ON THE PLANS OR AS DETERMINED BY ENGINEER IN THE FIELD AS NEEDED TO MATCH EXISTING.

SECTION 600

5. DRAINAGE INLET GRATES ADJACENT TO THE CURB OR EDGE PAVING, WITHIN THE PROJECT LIMITS, WHICH ARE NOT TYPE 1 OR TYPE 4, SHALL BE REPLACED WITH TYPE 1. INLET GRATES WITHIN THE PAVING, NOT ADJACENT TO THE CURB OR EDGE OF PAVING SHALL BE REPLACED WITH TYPE 3. THE ACTUAL LOCATIONS, THE NEED FOR ANY GRATE MODIFICATIONS OR FOR NEW FRAMES SHALL BE DETERMINED BY THE ENGINEER. ALL REPLACED GRATES/FRAMES SHALL BE DELIVERED TO THE NEAREST DISTRICT MAINTENANCE YARD WITH THE COST OF DELIVERY INCIDENTAL TO ITEM 602100 - REPLACING DRAINAGE INLET GRATE(S) & ITEM 602101 - REPLACING DRAINAGE INLET FRAME(S). FINAL PAYMENT FOR DRAINAGE INLET GRATES/FRAMES WILL NOT BE MADE UNTIL RECEIPT OF DELIVERED MATERIALS IS PRODUCED, SIGNED BY A DELDOT MAINTENANCE YARD SUPERVISOR.

SECTION 700

6. IN AREAS WHERE PROPOSED CURB MEETS EXISTING CURB AND THE TWO CURB TYPES ARE NOT SIMILAR, THE PROPOSED CURB SHALL BE TRANSITIONED IN 10 LINEAR FEET, UNLESS OTHERWISE DIRECTED BY THE ENGINEER. THE TRANSITIONED CURB WORK SHALL BE MEASURED AND PAID FOR UNDER THE PROPOSED CURB ITEM. SAW CUTTING OF THE EXISTING CURB SHALL BE INCIDENTAL TO THE PROPOSED CURB ITEM.

7. WHERE PROPOSED CONCRETE SIDEWALK IS CONSTRUCTED TO MEET EXISTING SIDEWALK, THE EXISTING SIDEWALK SHALL BE SAWCUT AT THE TIE-IN POINT OR MEET THE NEAREST EXISTING SIDEWALK JOINT. ALL SAW CUTTING SHALL BE FULL DEPTH, UNLESS OTHERWISE NOTED ON THE PLANS OR DIRECTED BY THE ENGINEER AND SHALL BE PAID FOR UNDER ITEM 762001 - SAWCUTTING, CONCRETE, FULL DEPTH.

8. ALL PAVED AREAS TO BE RECONSTRUCTED OR WIDENED SHALL BE SAWCUT AT THE POINT WHERE THE NEW PAVEMENT IS TO TIE INTO THE EXISTING PAVEMENT.

MISCELLANEOUS

9. THE CONTRACTOR SHALL NOTIFY DART FIRST STATE AT DOT_DETOURS@DELAWARE.GOV AT LEAST 14 DAYS PRIOR TO THE START OF ANY DETOURS OR CONSTRUCTION, AND DOT_DTC_PROJECTDEVELOPMENT@DELAWARE.GOV AT SUCH TIME THE FACILITY IS COMPLETED AND OPERABLE FOR TRANSIT OPERATIONS. FOR EMERGENCY DETOUR INFORMATION ONLY, PLEASE CONTACT CONTROL CENTER: 302-576-6177 (SUSSEX COUNTY).

GENERAL MOT NOTES

1. MAINTENANCE OF TRAFFIC SHALL CONFORM TO TYPICAL APPLICATIONS 3, 3A, 10, 11B, 21, 21A, 23, AND 33 OF THE DELAWARE MUTCD.

2. AMERICAN TRAFFIC SAFETY SERVICES ASSOCIATION (ATSSA) CERTIFIED TRAFFIC CONTROL SUPERVISOR REQUIREMENT FOR THIS PROJECT.

( )	THE CONTRACTOR SHALL NOT BE REQUIRED TO HAVE AN ATSSA SUPERVISOR ASSIGNED TO THIS PROJECT.
(X)	THE CONTRACTOR SHALL HAVE AN ATSSA SUPERVISOR ASSIGNED TO THIS PROJECT AND THAT PERSON'S SOLE RESPONSIBILITY SHALL BE THE MANAGEMENT AND SUPERVISION OF THE PROJECT'S TEMPORARY TRAFFIC CONTROL ACTIVITIES. THIS PERSON SHALL NOT HAVE ANY OTHER ROLE ON THE PROJECT. RESPONSIBILITIES AND REQUIREMENTS OF THE ATSSA SUPERVISOR ARE DEFINED IN SECTION 812 OF THE STANDARD SPECIFICATIONS. PAYMENT FOR ATSSA SUPERVISOR IS INCIDENTAL TO ITEM 801000.

3. THE USE OF MILLINGS AND GRADED AGGREGATE BASE COURSE (GABC) IN THE TRAVEL WAY, TEMPORARY TRAVEL WAY, HIGH VOLUME ENTRANCES AND ACCESS RAMP FOR THE PURPOSE OF PROVIDING A TEMPORARY ROADWAY SURFACE, POTHOLE REPAIR, TAPERED EDGE FOR UTILITIES, BUTT JOINTS, AND LONGITUDINAL DROP-OFFS (MILLING AND PAVING OPERATIONS) IS PROHIBITED UNLESS IT IS OTHERWISE DESIGNATED TO BE USED IN THE CONTRACT PLANS. USE COLD PATCH, BITUMINOUS CONCRETE, BITUMINOUS CONCRETE WEDGE, OR TAPER MILL, AS NOTED IN THE CONTRACT DOCUMENTS OR APPROVED BY THE ENGINEER. PAYMENT FOR COLD PATCH, BITUMINOUS CONCRETE OR BITUMINOUS CONCRETE WEDGE SHALL BE PAID AS NOTED IN THE CONTRACT DOCUMENTS. TAPER MILL BITUMINOUS CONCRETE SHALL BE PAID UNDER THE BITUMINOUS CONCRETE MILLING ITEM.

MILLINGS OR GABC SHALL BE USED AT THE FOLLOWING LOCATIONS WHERE ACCESS TO A BUSINESS, RESIDENCE, OR EDGE DROP OFF NEEDS TO BE MAINTAINED UNLESS OTHERWISE NOTED IN THE PLANS OR DIRECTED BY THE ENGINEER TO USE BITUMINOUS CONCRETE OR COLD PATCH. ALL MILLINGS AND GABC WILL BE ROLLED AND COMPACTED TO HELP PREVENT THE MATERIAL FROM UNRAVELLING:

A. DRIVEWAYS
B. ENTRANCES
C. LOW VOLUME ACCESS RAMPS (IDENTIFIED IN THE CONTRACT DOCUMENTS)
D. EDGE DROP-OFFS ADJACENT TO LIVE ROADWAY(LANES AND SHOULDER) AND THE PROPOSED ROAD CONSTRUCTION
E. EDGE OF ROADWAY DROP-OFF

GRADING AND MAINTAINING BASE COURSE THAT IS BEING USED FOR ROADWAY WEDGE/FILLET BETWEEN TRAVEL LANES AND PAVEMENT BOX, EDGE OF TRAVELWAY, DRIVEWAY OR ENTRANCE ACCESS SHALL BE INCIDENTAL TO ITEM NO. 801000 - MAINTENANCE OF TRAFFIC. THE BASE COURSE MATERIAL SHALL BE PLACED AT NO GREATER THAN THE SLOPE SPECIFIED IN TABLE 6G-1 AND SHALL BE COMPACTED. EXCESS BASE COURSE MATERIAL SHALL BE PUSHED AHEAD AND USED IN THE NEXT SEGMENT AND SHALL BE INCIDENTAL TO THE PARTICULAR BASE COURSE PAY ITEM. NO SEPARATE PAYMENT SHALL BE MADE FOR MILLINGS OR GABC TEMPORARY ROADWAY MATERIAL (TRM) USED TO PROTECT EDGE DROP-OFFS, UNLESS THE MATERIAL IS EVENTUALLY UTILIZED AS PART OF A PERMANENT ROADWAY AT WHICH TIME THE MATERIAL WOULD BE PAID FOR UNDER THE RESPECTIVE CONTRACT MATERIAL ITEM.

VERTICAL DIFFERENCES SHALL BE CORRECTED IN ACCORDANCE WITH TABLE 6G-1 OF THE DELAWARE MUTCD.

4. TEMPORARY PEDESTRIAN PATH CONSTRUCTION SHALL USE STANDARD CONSTRUCTION DETAIL M-13 OF THE DELDOT STANDARD CONSTRUCTION DETAILS.

5. THE CONTRACTOR SHALL MAINTAIN EXISTING PEDESTRIAN FACILITIES AT ALL TIMES. IF PEDESTRIAN FACILITIES CAN NOT BE MAINTAINED AT THEIR CURRENT ACCESSIBILITY AND DETECTABILITY DURING CONSTRUCTION, THE CONTRACTOR SHALL PROVIDE PEDESTRIAN FLAGGERS, AN APPROVED PEDESTRIAN DETOUR, OR AN APPROVED TEMPORARY PEDESTRIAN FACILITY, TO GUIDE PEDESTRIANS THROUGH OR AROUND THE WORK ZONE.

Table 1A
Allowable Lane Closure Hours - NB Sussex Highway (US 13)
Through/Turn Lanes and Side Streets - Non-Summer Matrix (Oct 1 - Apr 30)

	12:00 AM	1:00 AM	2:00 AM	3:00 AM	4:00 AM	5:00 AM	6:00 AM	7:00 AM	8:00 AM	9:00 AM	10:00 AM	11:00 AM	12:00 PM	1:00 PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM	6:00 PM	7:00 PM	8:00 PM	9:00 PM	10:00 PM	11:00 PM
SUNDAY																								
MONDAY																								
TUESDAY																								
WEDNESDAY																								
THURSDAY																								
FRIDAY																								
SATURDAY																								

Lane closures allowed
no lane closures (all lanes open)

Table 1B
Allowable Lane Closure Hours - NB Sussex Highway (US 13)
Through/Turn Lanes and Side Streets - Summer Matrix (May 1 - Sep 30)

	12:00 AM	1:00 AM	2:00 AM	3:00 AM	4:00 AM	5:00 AM	6:00 AM	7:00 AM	8:00 AM	9:00 AM	10:00 AM	11:00 AM	12:00 PM	1:00 PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM	6:00 PM	7:00 PM	8:00 PM	9:00 PM	10:00 PM	11:00 PM
SUNDAY																								
MONDAY																								
TUESDAY																								
WEDNESDAY																								
THURSDAY																								
FRIDAY																								
SATURDAY																								

Lane closures allowed
no lane closures (all lanes open)

Table 2A
Allowable Lane Closure Hours - SB Sussex Highway (US 13)
Through/Turn Lanes and Side Streets - Non-Summer Matrix (Oct 1 - Apr 30)

	12:00 AM	1:00 AM	2:00 AM	3:00 AM	4:00 AM	5:00 AM	6:00 AM	7:00 AM	8:00 AM	9:00 AM	10:00 AM	11:00 AM	12:00 PM	1:00 PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM	6:00 PM	7:00 PM	8:00 PM	9:00 PM	10:00 PM	11:00 PM
SUNDAY																								
MONDAY																								
TUESDAY																								
WEDNESDAY																								
THURSDAY																								
FRIDAY																								
SATURDAY																								

Lane closures allowed
no lane closures (all lanes open)

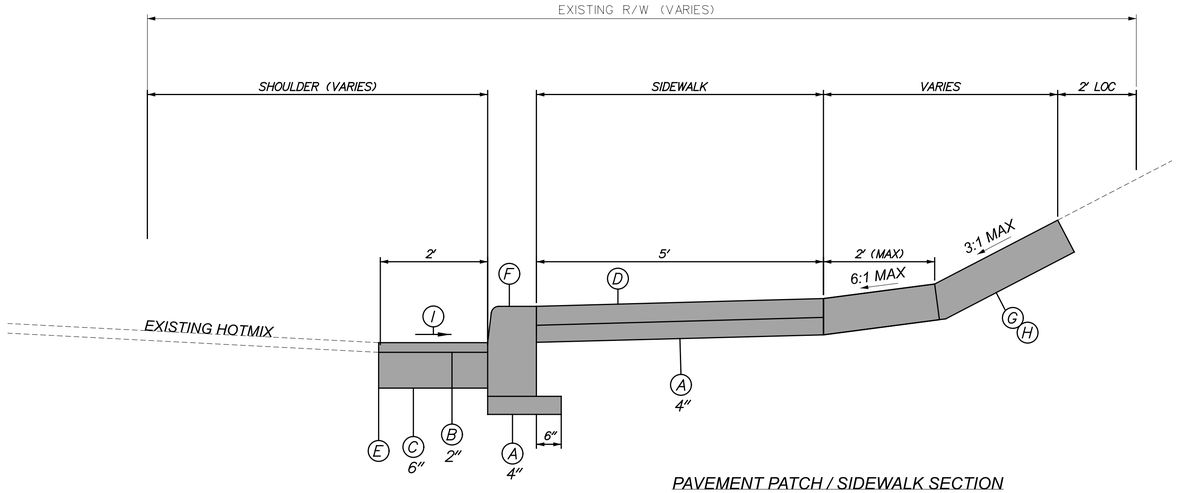
Table 2B
Allowable Lane Closure Hours - SB Sussex Highway (US 13)
Through/Turn Lanes and Side Streets - Summer Matrix (May 1 - Sep 30)

	12:00 AM	1:00 AM	2:00 AM	3:00 AM	4:00 AM	5:00 AM	6:00 AM	7:00 AM	8:00 AM	9:00 AM	10:00 AM	11:00 AM	12:00 PM	1:00 PM	2:00 PM	3:00 PM	4:00 PM	5:00 PM	6:00 PM	7:00 PM	8:00 PM	9:00 PM	10:00 PM	11:00 PM
SUNDAY																								
MONDAY																								
TUESDAY																								
WEDNESDAY																								
THURSDAY																								
FRIDAY																								
SATURDAY																								

Lane closures allowed
no lane closures (all lanes open)

ADDENDA / REVISIONS		NOT TO SCALE	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT	T202606301	BRIDGE NO.	N/A	NOTES	SECTION	KCI
				COUNTY	SUSSEX	DESIGNED BY:	T. COLOMBO		SHEET NO.	5
						CHECKED BY:	M. DISKO			

12-MAR-2026
13:12
pw:\\kci-pw.bentley.com:kci-pw-05\Documents\Projects\2020\06201934-03\Design\New Contract (SC2A & SC2B)\SC2A\05 - pn01.dgn



PAVEMENT PATCH / SIDEWALK SECTION
NOT TO SCALE

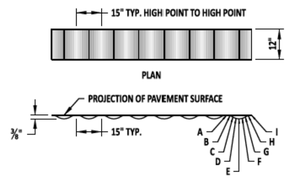
PAVEMENT PATCH /SIDEWALK SECTION LEGEND

- (A) ITEM 301001 - GABC
- (B) ITEM 401046 - SUPERPAVE TYPE C, PG 76-22
- (C) ITEM 401030 - SUPERPAVE TYPE B, PG 64-22, PATCHING
- (D) ITEM 705001 - PCC SIDEWALK, 4"
- (E) ITEM 762001 - SAWCUTTING, CONCRETE, FULL DEPTH
- (F) ITEM VARIES - SEE PLANS FOR CURB TYPE
- (G) ITEM 908004 - TOPSOIL, 6" DEPTH
- (H) ITEM 908014 - PERMANENT GRASS SEEDING, DRY GROUND
- (I) MATCH EXISTING CROSS-SLOPE OR AS NOTED ON THE PLAN
- (J) ITEM 401005 - SUPERPAVE TYPE C, PG 64-22 (CARBONATE STONE)
- (K) ITEM 401014 - SUPERPAVE TYPE B, PG 64-22

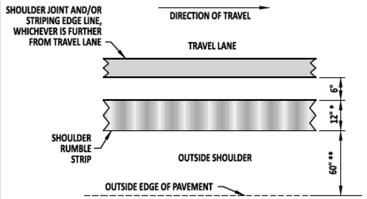
SCALE : NTS

DESIGN OF CURVE PROFILE FOR SINUSOIDAL RUMBLE STRIP

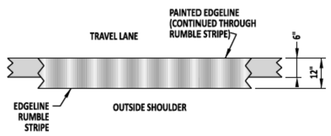
POINT	DEPTH FROM PAVEMENT SURFACE (IN.) (+/- 1/32")	DISTANCE FROM HIGH POINT "A" (IN.)
A	1/16	0
B	1/8	1 3/4
C	3/32	3 1/4
D	1 3/32	5 3/8
E	3/8	7 1/2
F	15/32	9 3/8
G	7/32	11 1/4
H	1/4	13 3/4
I	5/16	15



RUMBLE STRIP SECTION - SINUSOIDAL SHOULDER RUMBLE STRIPS



SINUSOIDAL SHOULDER RUMBLE STRIP



SINUSOIDAL EDGE LINE RUMBLE STRIPE

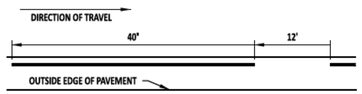
NOTES:
1.) DIMENSIONS MAY BE FIELD ADJUSTED AS DIRECTED BY THE ENGINEER.

*2.) INSTALL SINUSOIDAL RUMBLE STRIPS 12 INCHES WIDE WHEN POSSIBLE; A MINIMUM WIDTH OF 8 INCHES MAY BE USED IF NECESSARY.

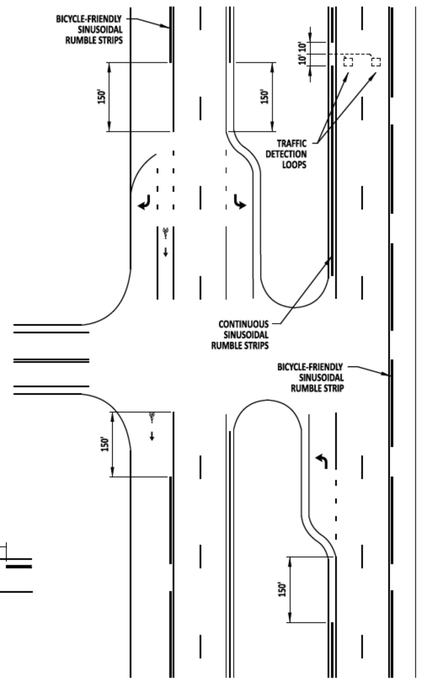
**3.) TO ACCOMMODATE BICYCLISTS, PROVIDE A 5-FOOT (PREFERRED) OR 4-FOOT (MINIMUM) FROM THE OUTSIDE EDGE OF THE RUMBLE STRIP GROOVE TO THE OUTSIDE EDGE OF THE PAVED SHOULDER, FRONT FACE OF CURB, GUARDRAIL, OR BARRIER. RUMBLE STRIPS SHOULD BE DISCONTINUED 50 FEET BEFORE AND STARTED 50 FEET AFTER WHEN ADJACENT TO CURB, GUARDRAIL OR BARRIER WHERE THERE IS LESS THAN 5 FEET (PREFERRED), 4 FEET (MINIMUM) BETWEEN THE OUTSIDE EDGE OF THE RUMBLE STRIP AND THE FACE OF THE CURB, GUARDRAIL OR BARRIER.

4.) IF THE CLEAR AREA IN NOTE #3 CANNOT BE MAINTAINED, THEN CONSIDER INSTALLING BICYCLE-FRIENDLY SINUSOIDAL EDGE LINE RUMBLE STRIPES WITHIN THE PAINTED EDGE LINE.

5.) RUMBLE STRIPS MAY BE INSTALLED ON BRIDGE DECKS, UNLESS THE BRIDGE DECK HAS AN OVERLAY LESS THAN 2-INCHES THICK. THE DESIGNER SHALL CONTACT THE BRIDGE MANAGEMENT SECTION TO CONFIRM THE COMPOSITION OF THE BRIDGE DECK PRIOR TO INSTALLATION OF RUMBLE STRIPS.



BICYCLE-FRIENDLY SINUSOIDAL SHOULDER RUMBLE STRIP SEGMENT DETAILS



SINUSOIDAL SHOULDER RUMBLE STRIPS AT INTERSECTIONS

DelDOT

Andrew Shott 11/21/2025
ENGINEERING SUPPORT DATE
RECOMMENDED

SINUSOIDAL SHOULDER RUMBLE STRIPS ON MULTI-LANE CONVENTIONAL ROADWAYS

STANDARD NO. P-5 (2026) SHT. 2 OF 4

REVIEWED — DEPUTY DIRECTOR - DESIGN — 9 December 2025 DATE

APPROVED — CHIEF ENGINEER — 12/09/2025 DATE

20-NOV-2025

ADDENDA / REVISIONS

NOT TO SCALE

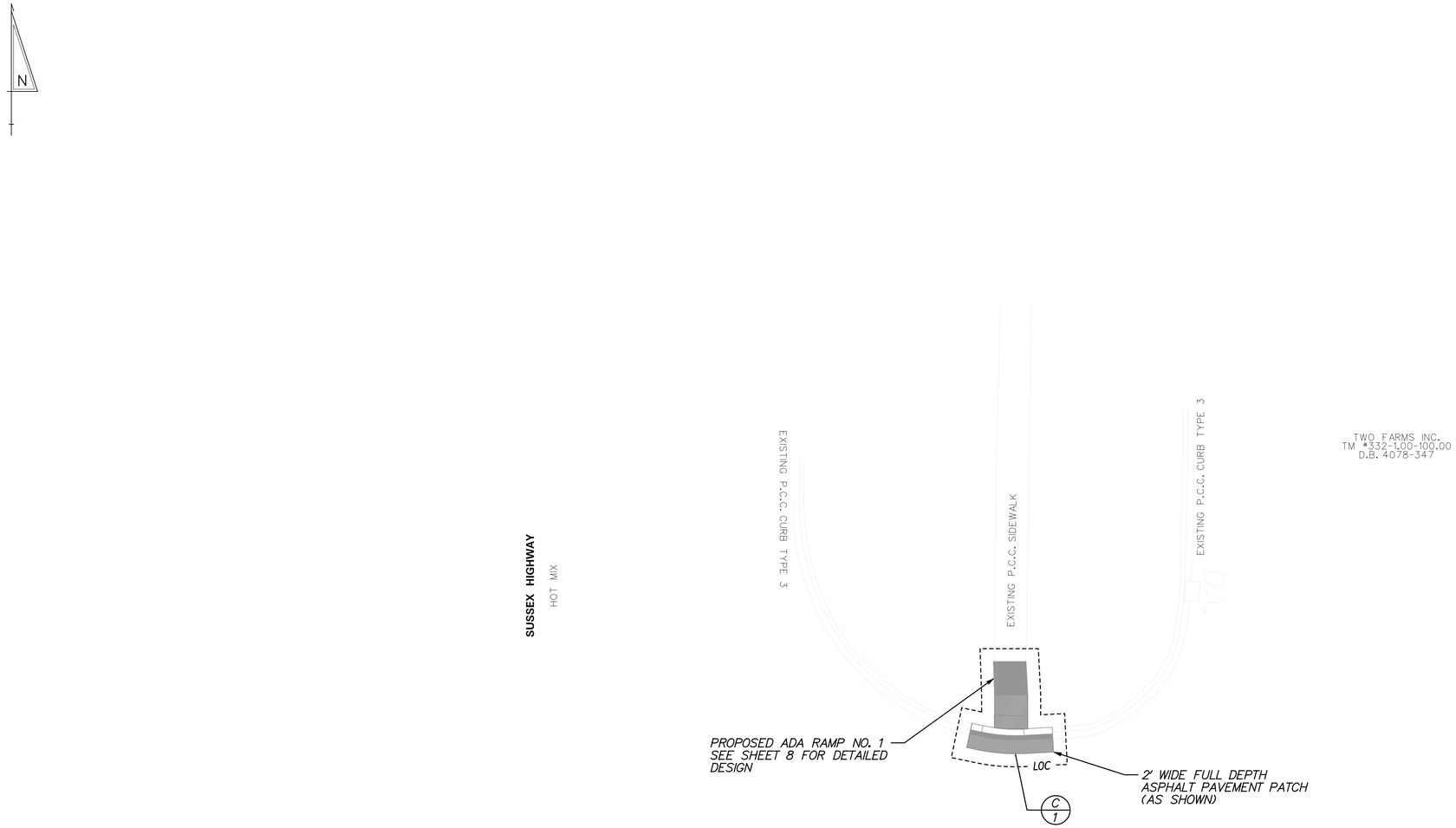
PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

TYPICAL SECTION

SECTION
KCI
SHEET NO.
6

9-APR-2026
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CURB SCHEDULE		
NO.	ITEM DESCRIPTION / TYPE	LENGTH
1	P.C.C. CURB AND GUTTER TYPE 3-4	13'

ADDENDA / REVISIONS			

SCALE
0 10 20 30
FEET

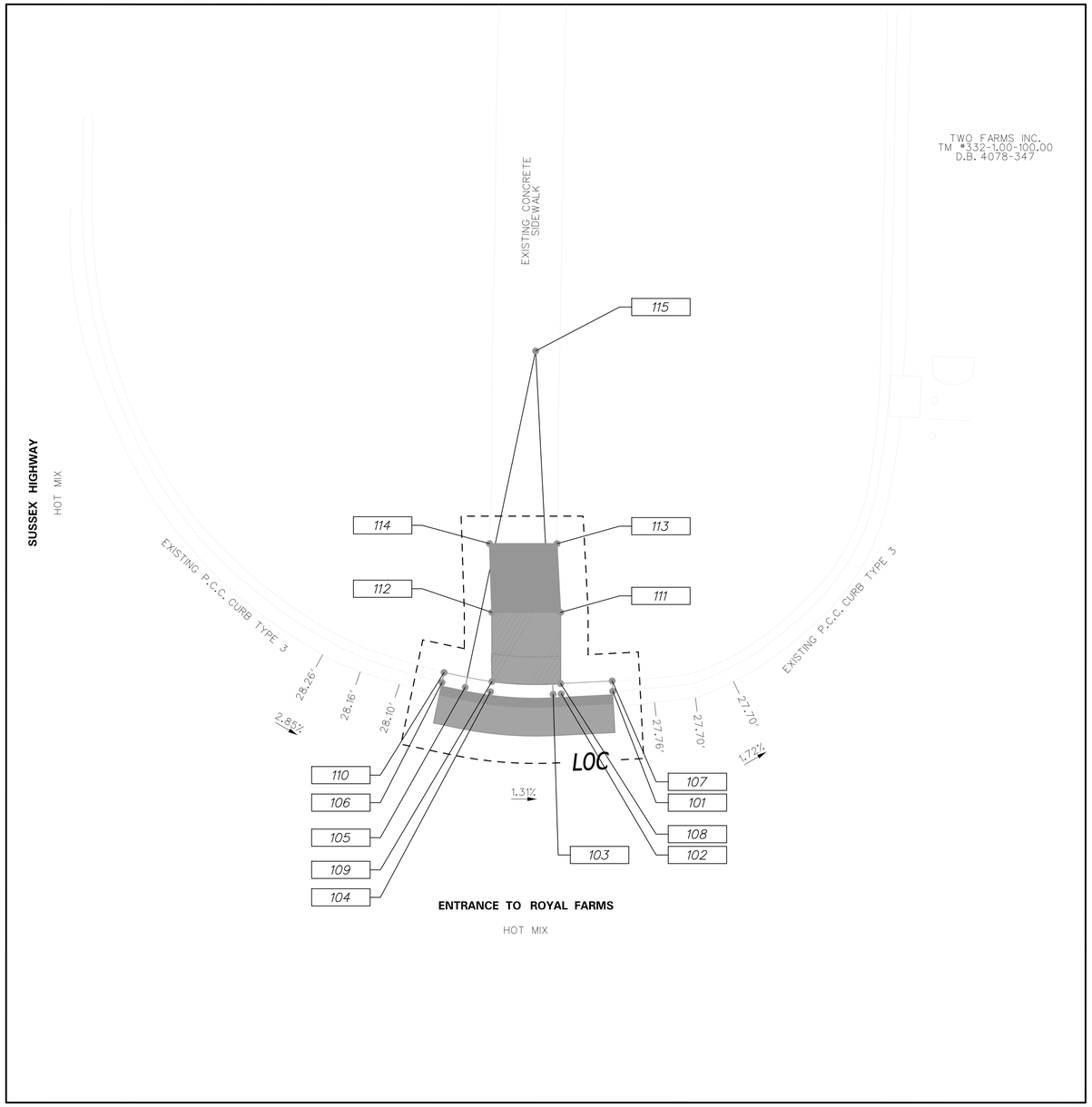
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

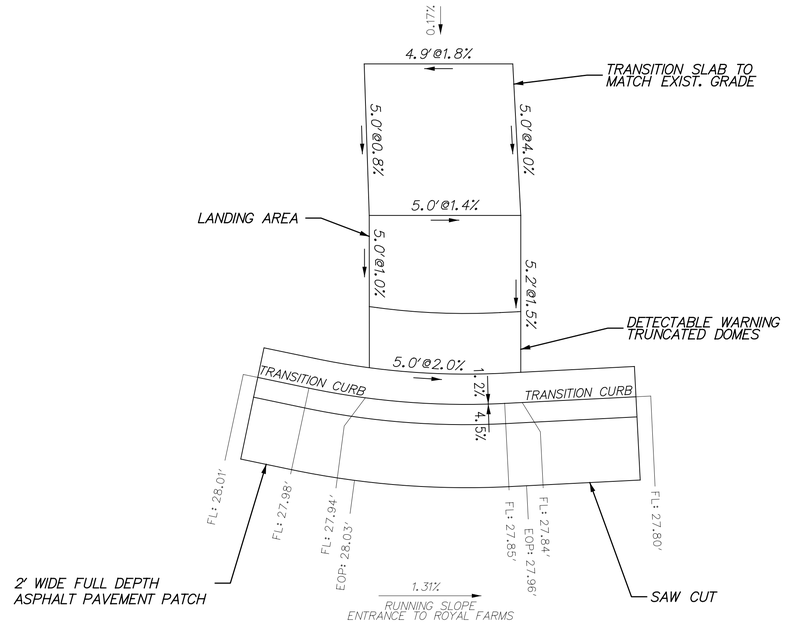
CONTRACT	BRIDGE NO.	N/A	
T202606301	DESIGNED BY:	T. COLOMBO	
COUNTY	CHECKED BY:	M. DISKO	
SUSSEX			

CONSTRUCTION PLAN
RAMP NO. 1

CP-01
SECTION
KCI
SHEET NO.
7

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CURB RAMP DETAILS

NOT TO SCALE



LEGEND	
FL	FLOW LINE
EOP	EDGE OF PAVEMENT
TBC	TOP BACK OF CURB
SDWK	SIDEWALK
RP	RADIUS POINT FOR CURB
PT	POINT OF TANGENT

COORDINATE LIST

NUMBER	DESCRIPTION	ELEVATION	NORTHING	EASTING
101	FL	27.80 FT	201714.4806	616337.3952
102	FL	27.84 FT	201714.2897	616333.6452
103	FL/PT	27.85 FT	201714.2601	616333.0631
104	FL	27.94 FT	201714.4439	616328.5109
105	FL/PT	27.98 FT	201714.7587	616326.6665
106	FL	28.01 FT	201715.1120	616324.9800
107	TBC	28.13 FT	201715.2297	616337.3571
108	TBC	27.85 FT	201715.0387	616333.6071
109	TBC	27.95 FT	201715.1875	616328.6093
110	TBC	28.34 FT	201715.8461	616325.1338
111	SDWK	27.93 FT	201720.2127	616333.6068
112	SDWK	28.00 FT	201720.2124	616328.6060
113	SDWK	28.13 FT	201725.2127	616333.3450
114	SDWK	28.04 FT	201725.2127	616328.4416
115	RP	N/A	201739.2277	616331.7919

ADDENDA / REVISIONS

SCALE
0 5 10 15
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

GRADES & GEOMETRICS
RAMP NO. 1

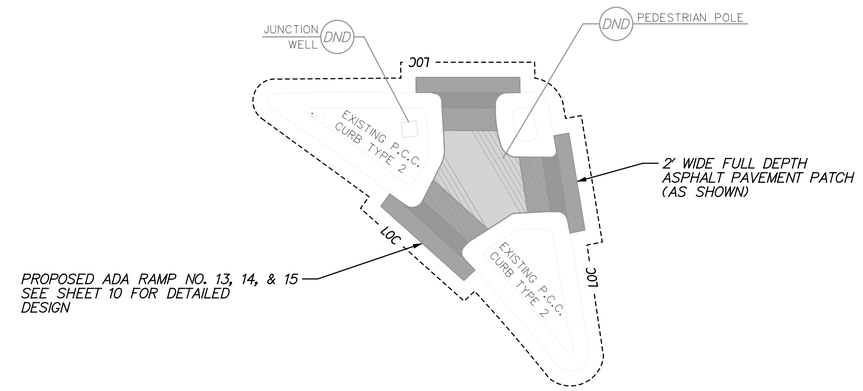
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SECTION	KCI
SHEET NO.	8

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4TH STREET

HOT MIX



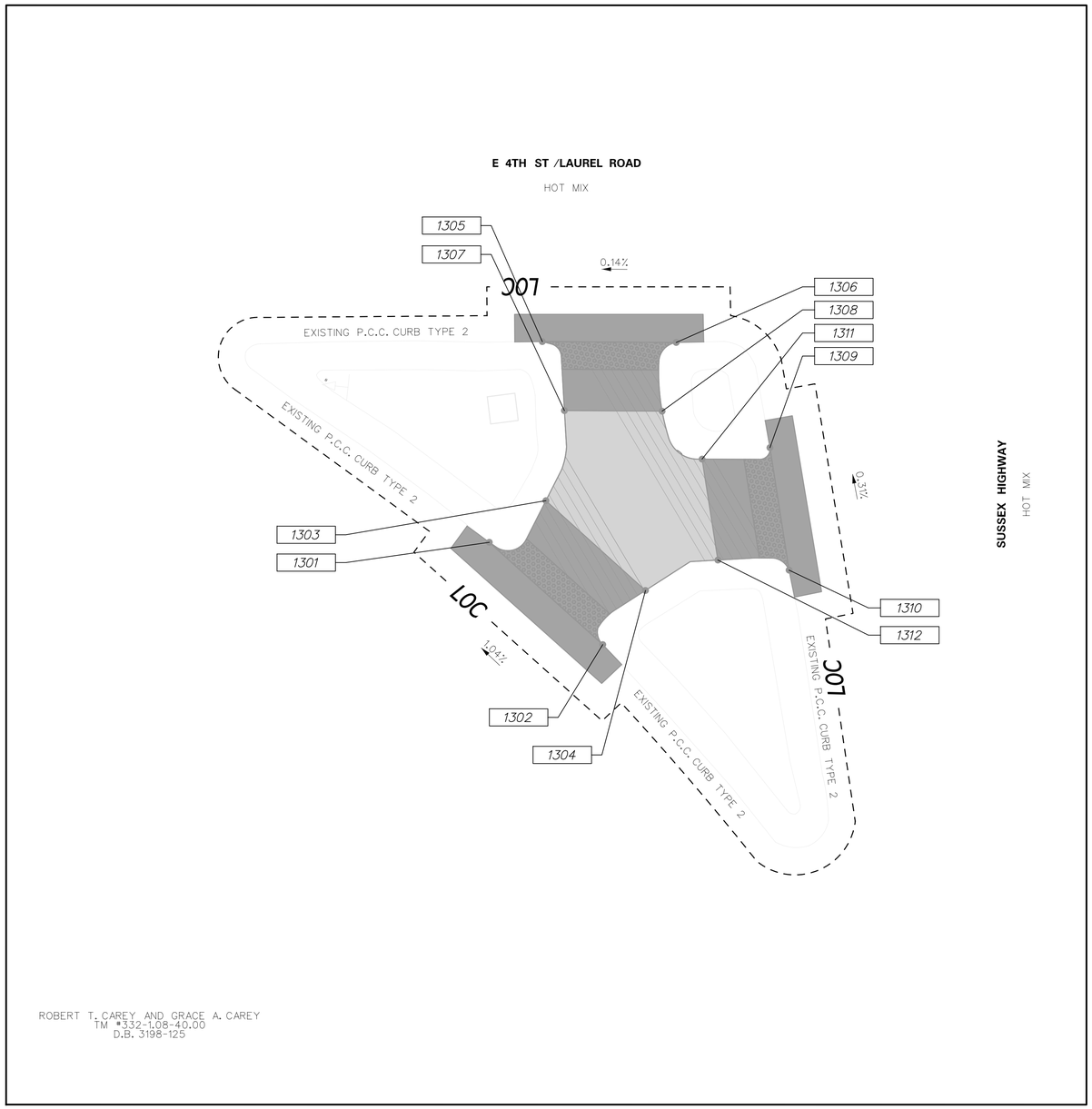
SUSSEX HIGHWAY

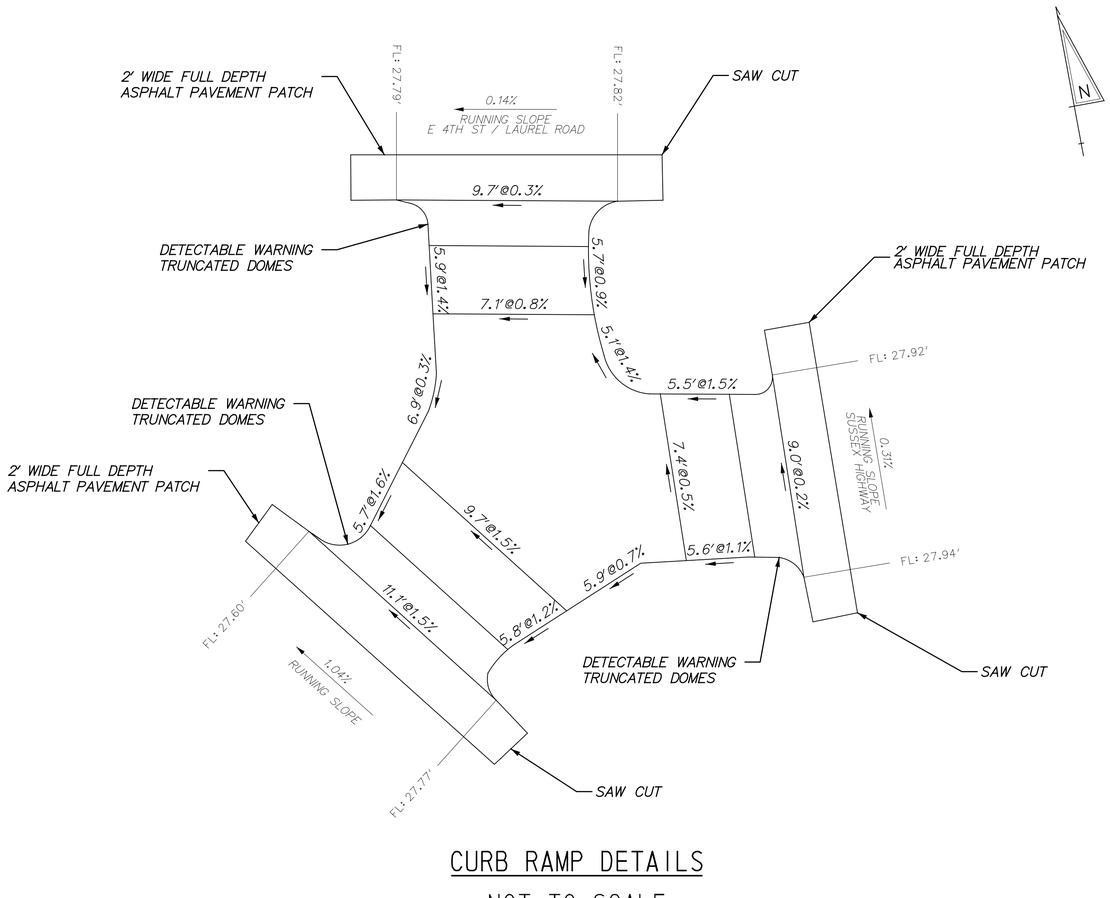
HOT MIX

ROBERT T. CAREY AND GRACE A. CAREY
TM #332-1.08-40.00
D.B. 3198-125

23-SEP-2025
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ADDENDA / REVISIONS		SCALE 0 10 20 30 FEET	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT T202606301	BRIDGE NO. N/A	CONSTRUCTION PLAN RAMP NO. 13, 14, & 15	CP-03
				COUNTY SUSSEX	DESIGNED BY: T. COLOMBO		SECTION KCI
					CHECKED BY: M. DISKO		SHEET NO. 9





CURB RAMP DETAILS

NOT TO SCALE

LEGEND

FL	FLOW LINE
EOP	EDGE OF PAVEMENT
TBC	TOP BACK OF CURB
SDWK	SIDEWALK
RP	RADIUS POINT FOR CURB
PT	POINT OF TANGENT

COORDINATE LIST

NUMBER	DESCRIPTION	ELEVATION	NORTHING	EASTING
1301	FL	27.60 FT	202146.5480	616166.8890
1302	FL	27.77 FT	202137.7314	616173.6264
1303	SDWK	27.69 FT	202148.7687	616171.4848
1304	SDWK	27.84 FT	202141.0292	616177.3991
1305	FL	27.79 FT	202160.1770	616173.3450
1306	FL	27.82 FT	202158.3370	616182.8990
1307	SDWK	27.71 FT	202154.9574	616174.0081
1308	SDWK	27.77 FT	202153.6150	616180.9785
1309	FL	27.92 FT	202149.5741	616188.1925
1310	FL	27.94 FT	202140.5710	616187.9310
1311	SDWK	27.84 FT	202149.6581	616183.1928
1312	SDWK	27.88 FT	202142.2383	616182.9773

ADDENDA / REVISIONS

SCALE
0 5 10 15
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

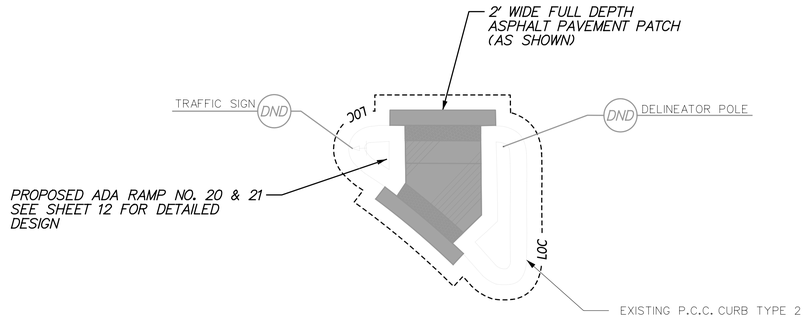
CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

GRADES & GEOMETRICS
RAMPS NO. 13–15

	CP-04
SECTION	KCI
SHEET NO.	10

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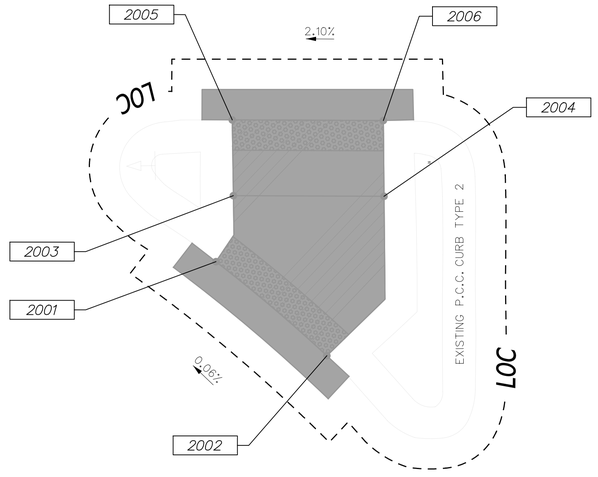


SUSSEX HIGHWAY
HOT MIX

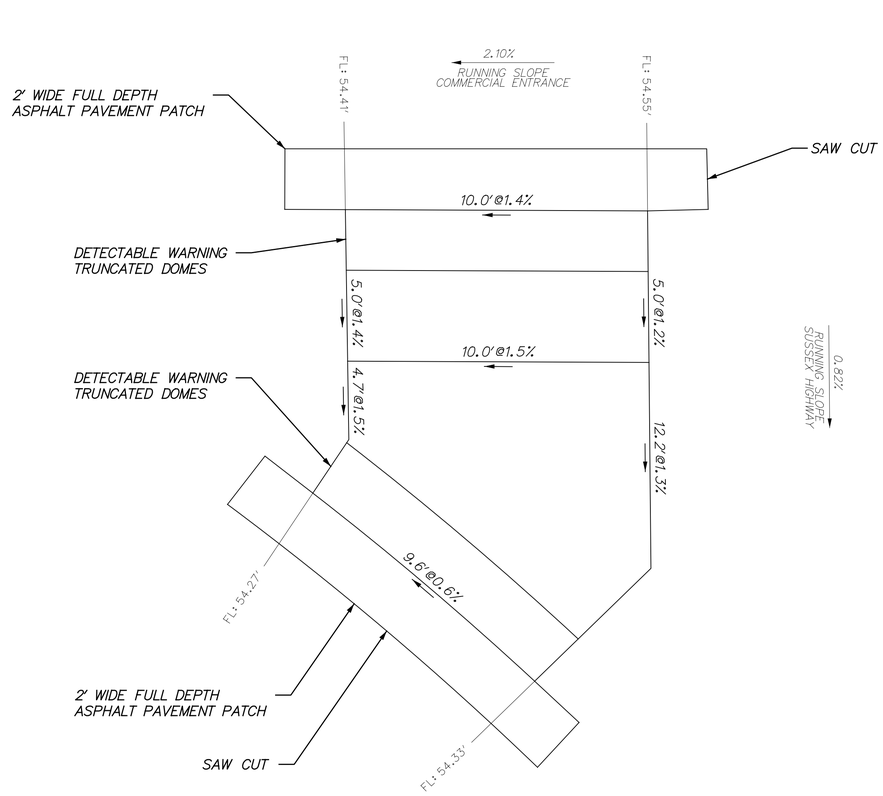
DEVRECO CAMDEN LLC
TM #532-20.00-87.00
D.B. 5173-159

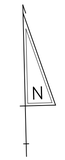
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ADDENDA / REVISIONS		SCALE 0 10 20 30 FEET	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT T202606301	BRIDGE NO. N/A	CONSTRUCTION PLAN RAMP NO. 20 & 21	CP-05 SECTION KCI
				COUNTY SUSSEX	DESIGNED BY: T. COLOMBO		SHEET NO. 11
					CHECKED BY: M. DISKO		



DEVRECO CAMDEN LLC
TM #532-20.00-87.00
D.B. 5173-159





CURB RAMP DETAILS
NOT TO SCALE

LEGEND	
FL	FLOW LINE
EOP	EDGE OF PAVEMENT
TBC	TOP BACK OF CURB
SDWK	SIDEWALK
RP	RADIUS POINT FOR CURB
PT	POINT OF TANGENT

COORDINATE LIST

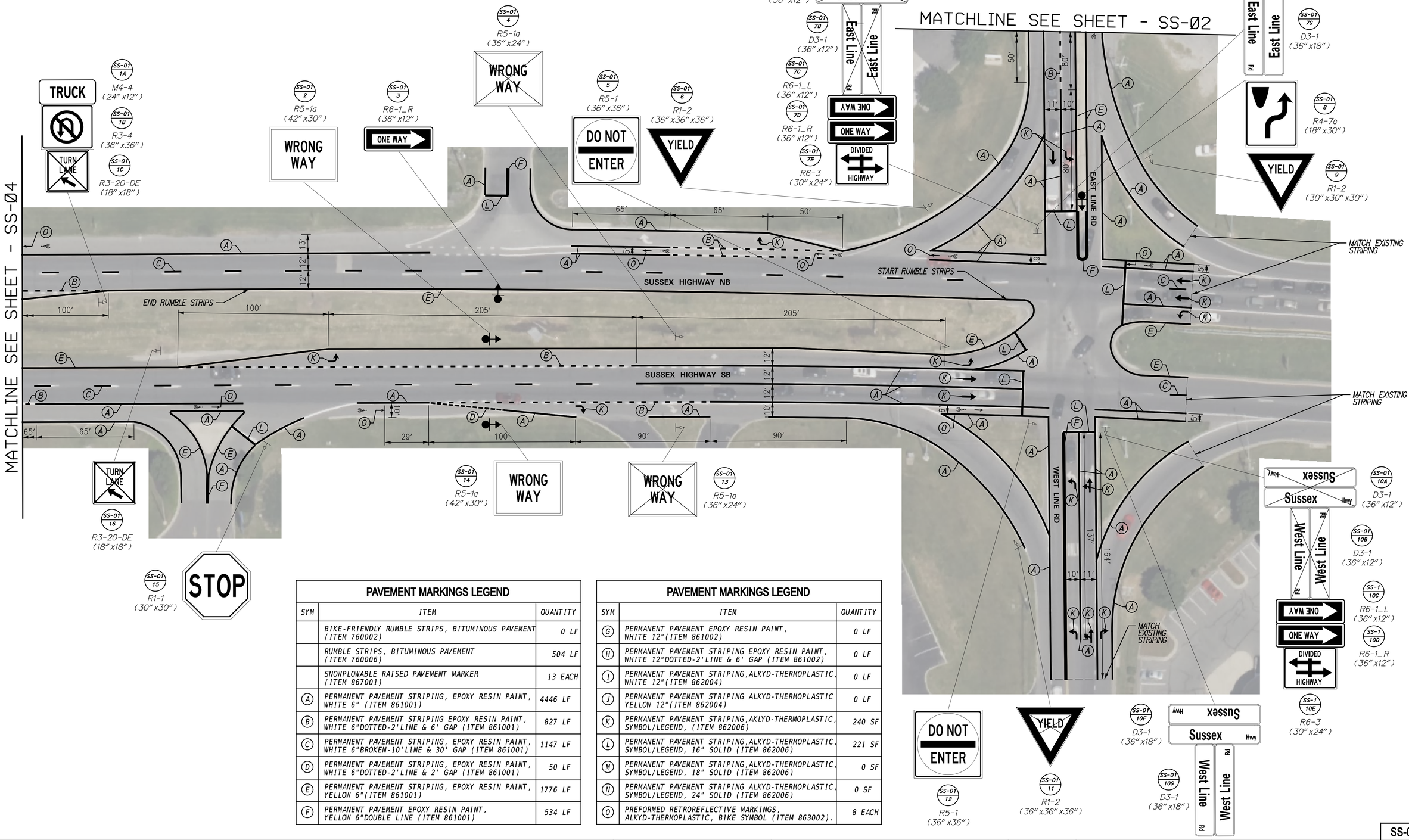
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2001	FL	54.27 FT	167930.3340	615586.6810
2002	FL	54.33 FT	167923.9503	615593.8457
2003	SDWK	54.34 FT	167934.6602	615587.9335
2004	SDWK	54.49 FT	167934.3756	615597.8759
2005	FL	54.41 FT	167939.6600	615587.9810
2006	FL	54.55 FT	167939.3750	615597.9510

CP-06

ADDENDA / REVISIONS		SCALE 0 5 10 15 FEET	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT T202606301	BRIDGE NO. N/A	GRADES & GEOMETRICS RAMPS NO. 20–21	SECTION KCI
				COUNTY SUSSEX	DESIGNED BY: T. COLOMBO		SHEET NO. 12
					CHECKED BY: M. DISKO		

23-SEP-2025
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NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	0 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	504 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	13 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	4446 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	827 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1147 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	50 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1776 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	534 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	240 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	221 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	8 EACH

ADDENDA / REVISIONS	

SCALE
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FEET

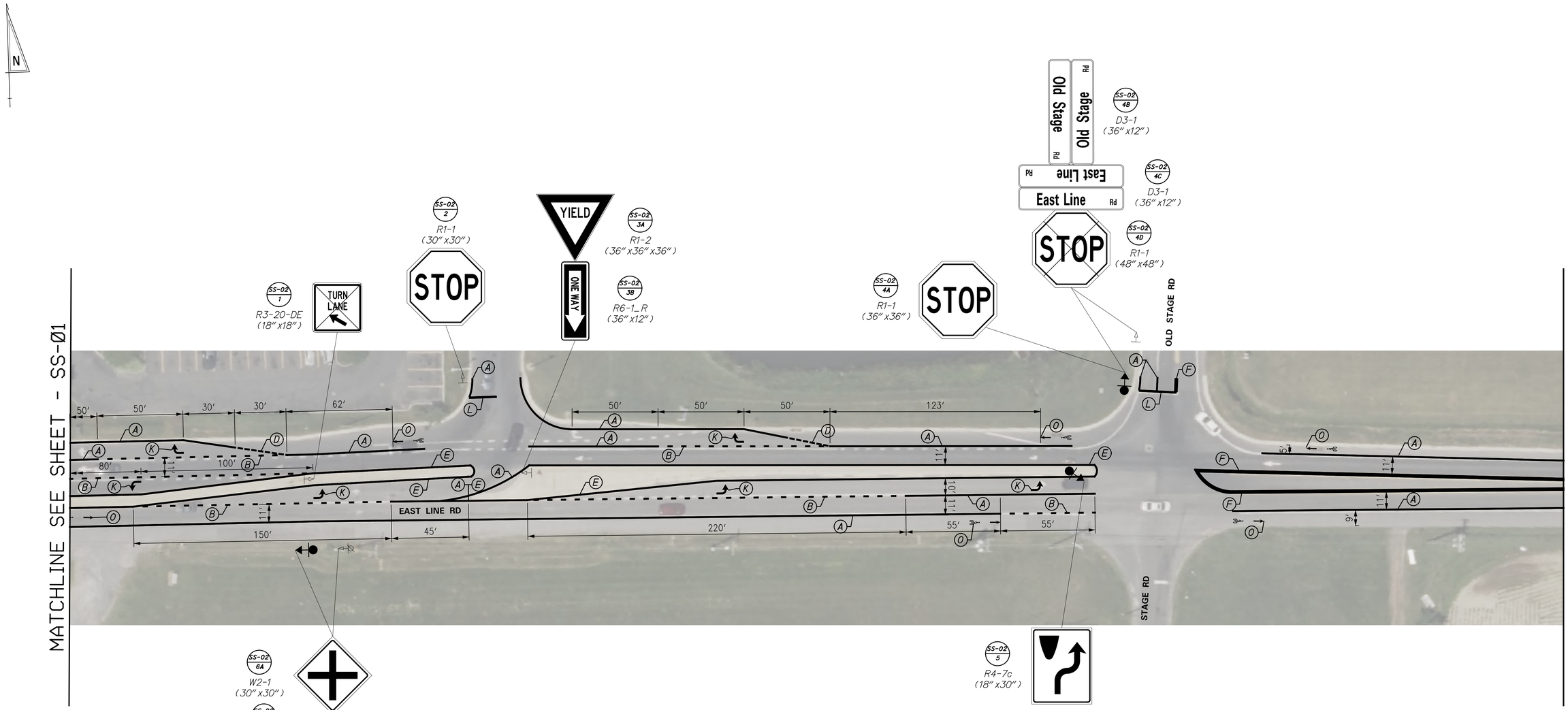
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301	BRIDGE NO.	N/A
COUNTY	SUSSEX	DESIGNED BY:	T. COLOMBO
		CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-01	
SECTION	KCI
SHEET NO.	13

9-APR-2026
10:36
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS01.dgn



PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	0 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	0 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	0 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1667 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	776 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	0 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	55 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1178 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	877 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	78 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	51 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	6 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

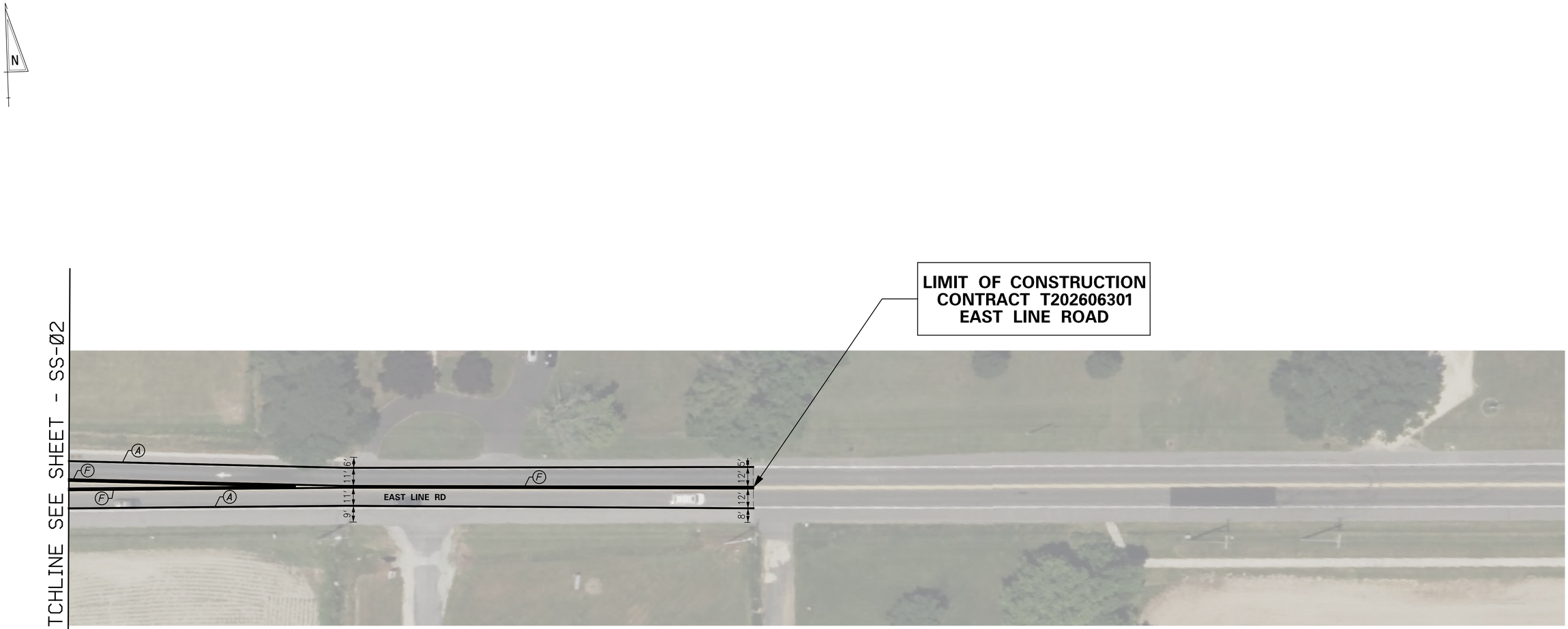
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-02	
SECTION	KCI
SHEET NO.	14

9-APR-2026
10:46
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS02.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	0 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	0 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	0 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	794 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	0 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	0 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	0 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	1058 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	0 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

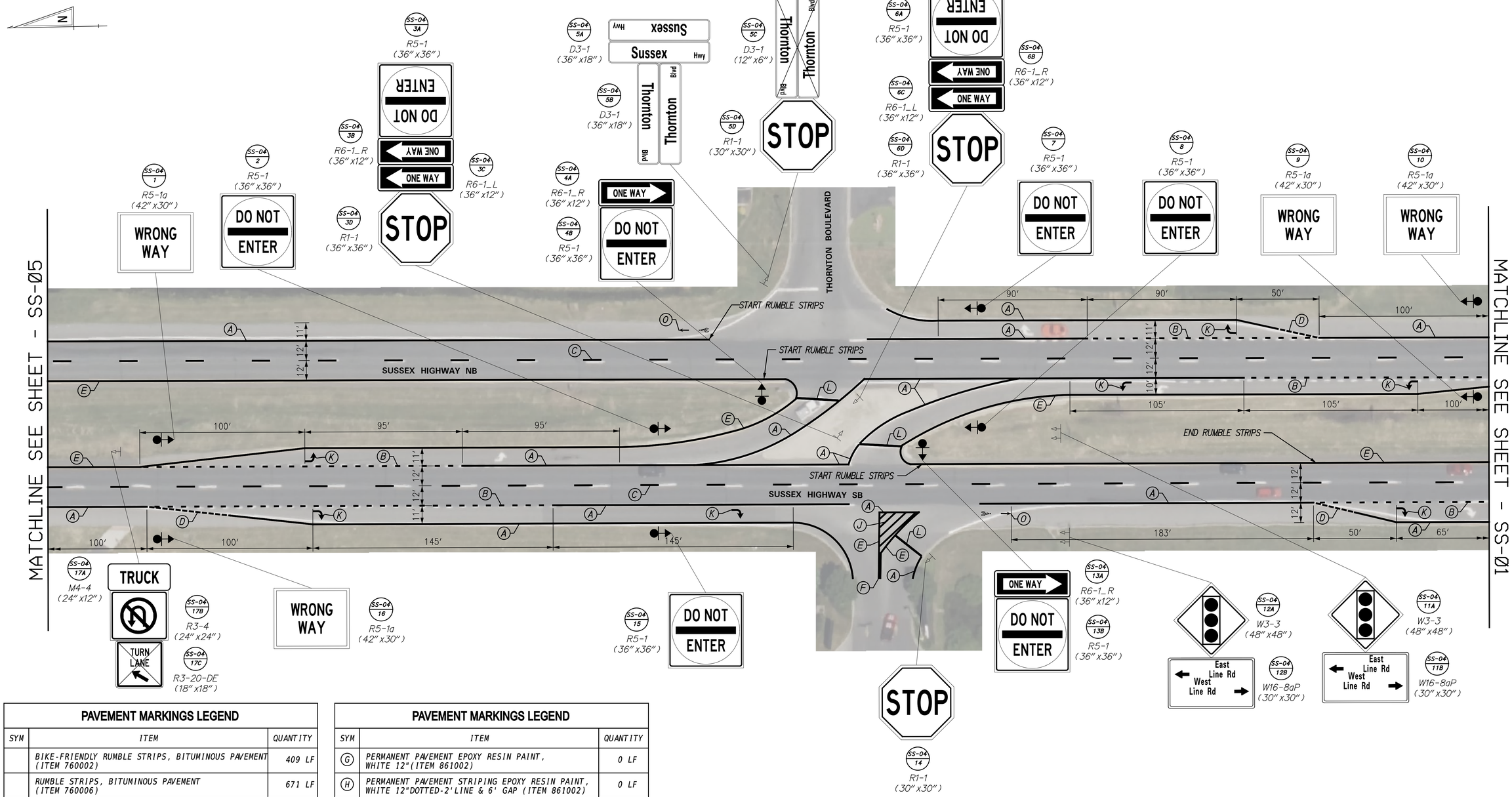
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

	SS-03
SECTION	KCI
SHEET NO.	15

7-APR-2026
15:14
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS03.dgn



PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	409 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	671 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	2519 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	837 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	103 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1717 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	30 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	156 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	91 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	97 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	2 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE 0 30 60 90 FEET

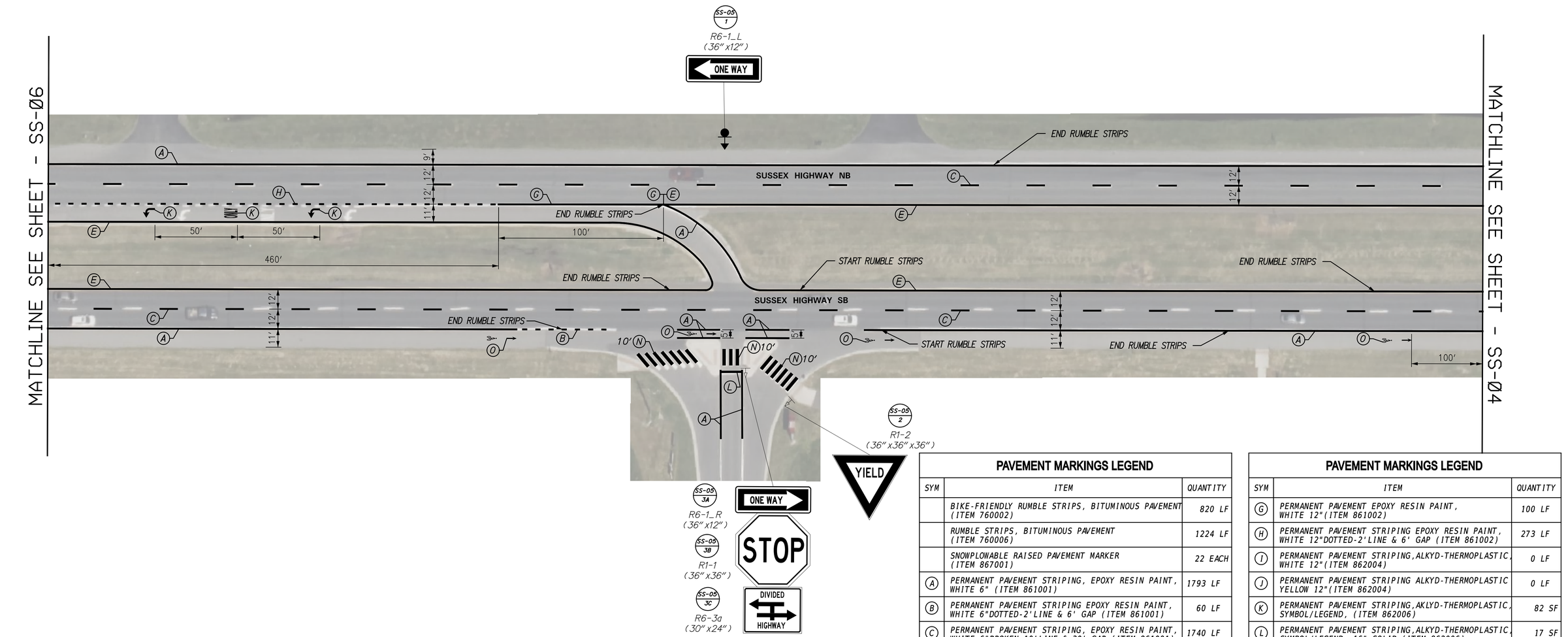
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

	SS-04
SECTION	KCI
SHEET NO.	16

27-APR-2026
15:09
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/062019534-03/Design/New Contract (SC2A & SC2B)/SC2A/SS04.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	820 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1224 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1793 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	60 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1770 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	100 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	273 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	82 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	17 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	320 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	4 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS			

SCALE
0 30 60 90
FEET

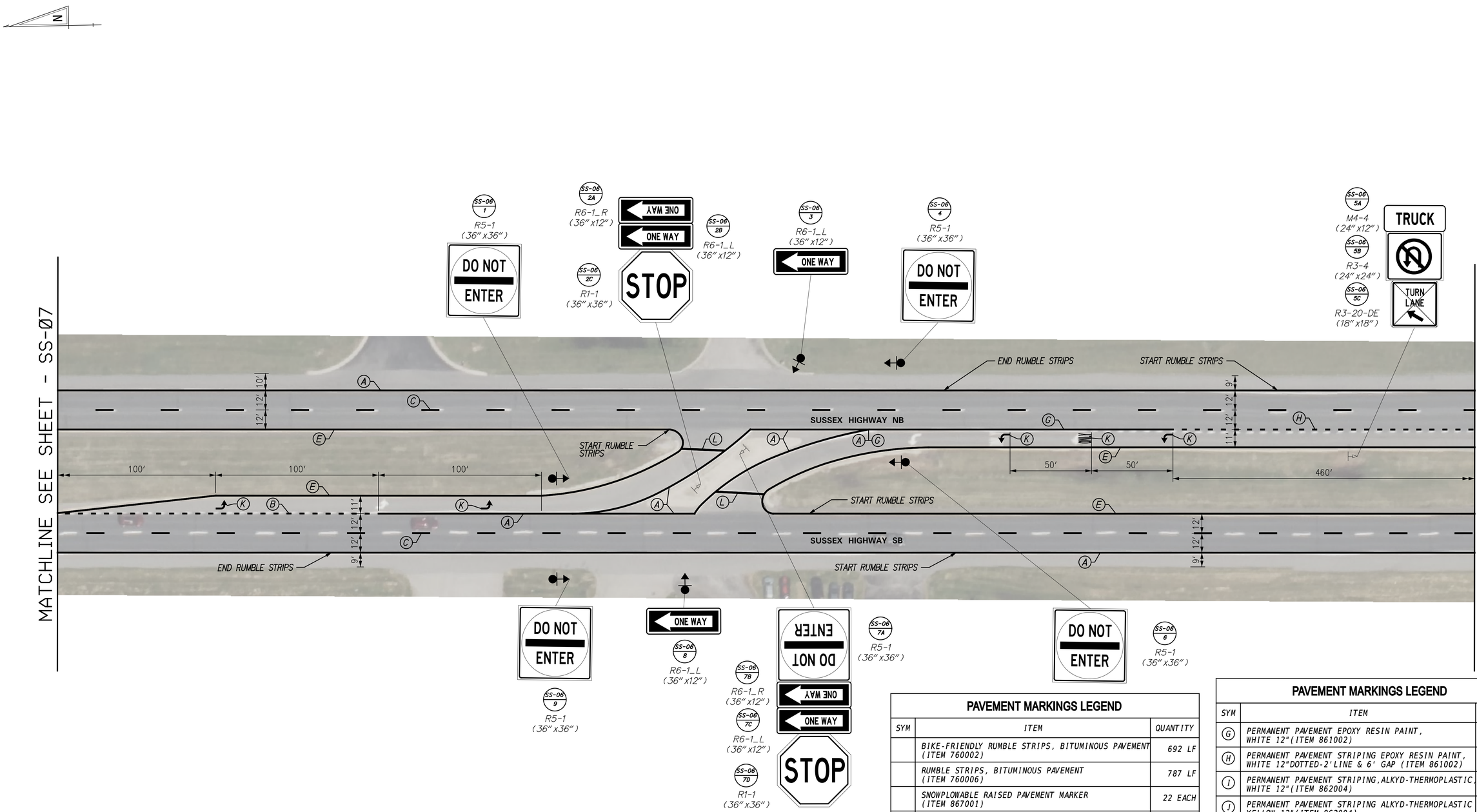
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A	
T202606301	DESIGNED BY:	T. COLOMBO	
COUNTY	CHECKED BY:	M. DISKO	
SUSSEX			

SIGNING, STRIPING AND CONDUIT PLAN

SS-05
SECTION
KCI
SHEET NO.
17

28-APR-2026
12:45
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS05.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	692 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	787 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	2253 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	197 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1674 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	187 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	185 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	108 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	73 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301	BRIDGE NO.	N/A
COUNTY	SUSSEX	DESIGNED BY:	T. COLOMBO
		CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

	SS-06
SECTION	KCI
SHEET NO.	18

28-APR-2026
13:08
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS06.dgn

N

MATCHLINE SEE SHEET - SS-08

MATCHLINE SEE SHEET - SS-06

SS-07 1A — R6-1_R (36" x12")

SS-07 1B — R6-1_L (36" x12")

SS-07 1C — R1-2 (48" x48" x48")

SS-07 2 — R1-2 (36" x36" x36")

SS-07 3 — R6-1_L (36" x12")

SS-07 4 — R6-1_L (24" x12")

SS-07 5 — R5-1 (36" x36")

SS-07 6A — R6-1_R (36" x12")

SS-07 6B — R6-1_L (36" x12")

SS-07 6C — R1-2 (48" x48" x48")

SS-07 7 — R1-2 (36" x36" x36")

SS-07 8 — R5-1 (36" x36")

SS-07 9 — R3-20-DE (18" x18")

END RUMBLE STRIPS

START RUMBLE STRIPS

SUSSEX HIGHWAY NB

SUSSEX HIGHWAY SB

100′ 95′ 95′ 100′ 100′ 100′

12′ 12′ 11′ 12′ 12′ 10′ 12′ 12′ 11′ 11′ 12′ 11′ 9′ 12′ 12′ 9′ 12′ 12′

SS-07 16 — R3-20-DE (18" x18")

SS-07 15 — R5-1 (36" x36")

SS-07 14 — R5-1 (36" x36")

RACEWAY RD

SS-07 13 — D3-1-DE1 (24" x9")

SS-07 12 — R6-1_L (24" x12")

SS-07 11 — R6-1_L (36" x12")

SS-07 10A — M4-4 (24" x12")

SS-07 10B — R3-4 (24" x24")

SS-07 10C — R3-20-DE (18" x18")

TRUCK

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	852 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	644 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	21 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1935 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	395 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1716 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	39 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	24 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-07	
SECTION	KCI
SHEET NO.	19

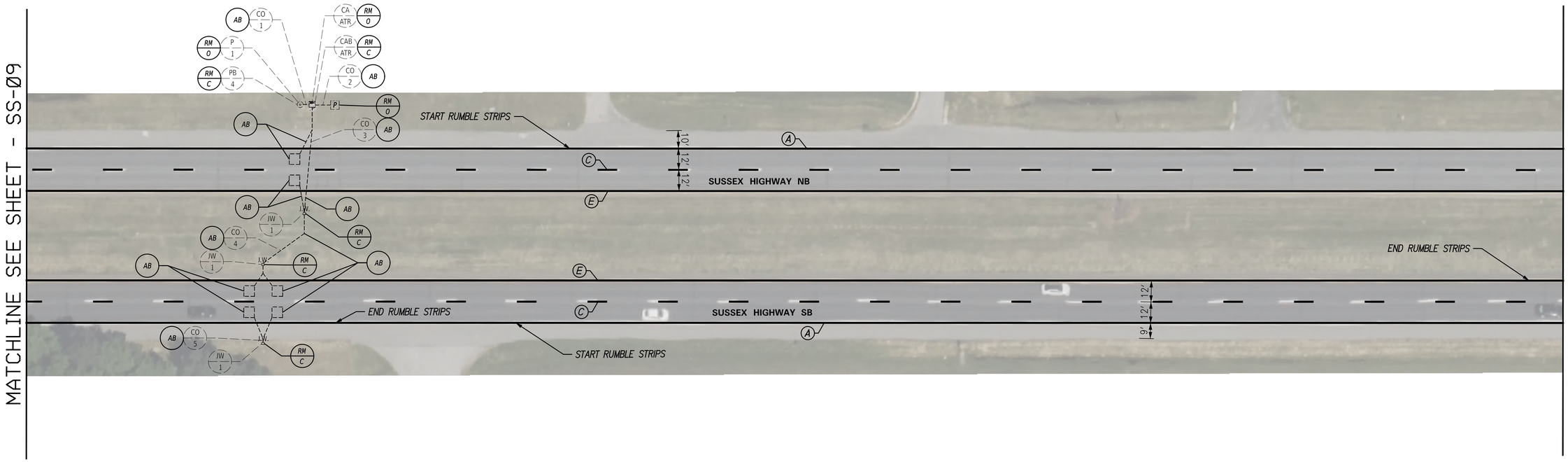
9-APR-2026
11:00
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS07.dgn

ITMS LEGEND

CA / X	EXISTING CABINET IDENTIFIER (X = TYPE OF CABINET)
CAB / X	EXISTING CABINET BASE IDENTIFIER (X = TYPE OF CABINET BASE)
CO / X	EXISTING CONDUIT RUN IDENTIFIER (X = CONDUIT RUN NUMBER)
JW / X	EXISTING JUNCTION WELL IDENTIFIER (X = TYPE OF JUNCTION WELL)
P / X	EXISTING POLE IDENTIFIER (X = TYPE OF POLE)
PB / X	EXISTING POLE BASE IDENTIFIER (X = TYPE OF POLE BASE)

CONDUIT RUN SCHEDULE

CO NO.	NO. OF CONDUITS	SIZE/TYPE	LENGTH	INSTALL METHOD	AMOUNT AND TYPE OF CABLE / WIRE
1	1	2.5"	-	-	<REMOVE (1) 5/#14> ABANDON
2	1	2.0"	-	-	<REMOVE (1) 2/#8 U.F. W/GND> ABANDON
3	1	2.5"	-	-	<REMOVE (3) 4/#18> ABANDON
4	1	2.5"	-	-	<REMOVE (1) 4/#18> ABANDON
5	1	2.5"	-	-	<REMOVE (1) 4/#18> ABANDON



PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1076 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	851 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1740 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	0 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	0 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

CONDUIT IS TO BE ABANDONED. JW, CABINET BASE, AND POLE BASE TO BE REMOVED BY CONTRACTOR.
ABOVE GROUND SIGNAL EQUIPMENT (POLE, CABINET, SERVICE PEDESTRAL, WIRING ETC.) TO BE REMOVED BY DELDOT FORCES.

CONTRACTOR TO CONTACT WILL NEWCOMB AT (302) 222-4743 WITHIN 72 HOURS TO COORDINATE THE REMOVAL OF THE ABOVE GROUND ATR EQUIPMENT DURING CONSTRUCTION.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

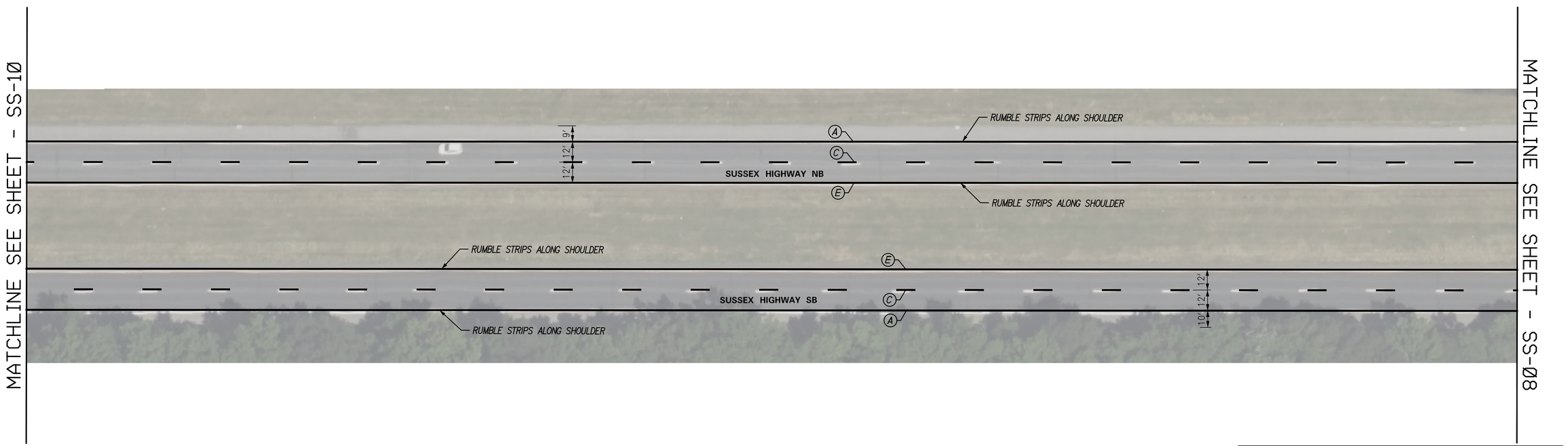
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-08
SECTION
KCI
SHEET NO.
20

27-APR-2026
15:33
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS08.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1740 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1740 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1740 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	0 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	0 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

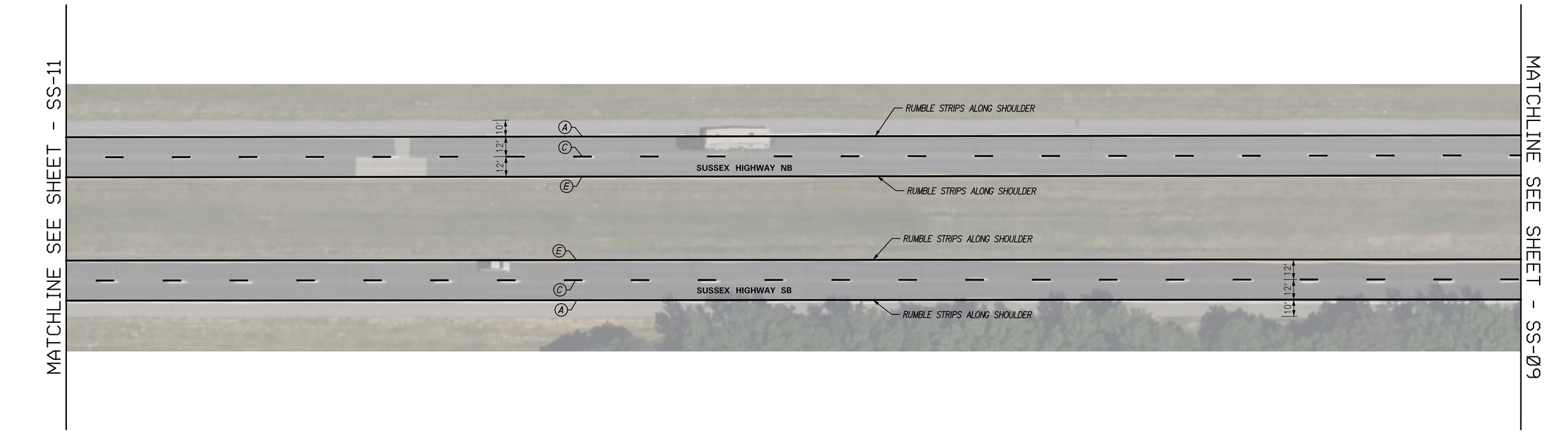
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-09	
SECTION	KCI
SHEET NO.	21

9-APR-2026
11:14
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS09.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1740 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1740 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1740 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	0 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	0 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

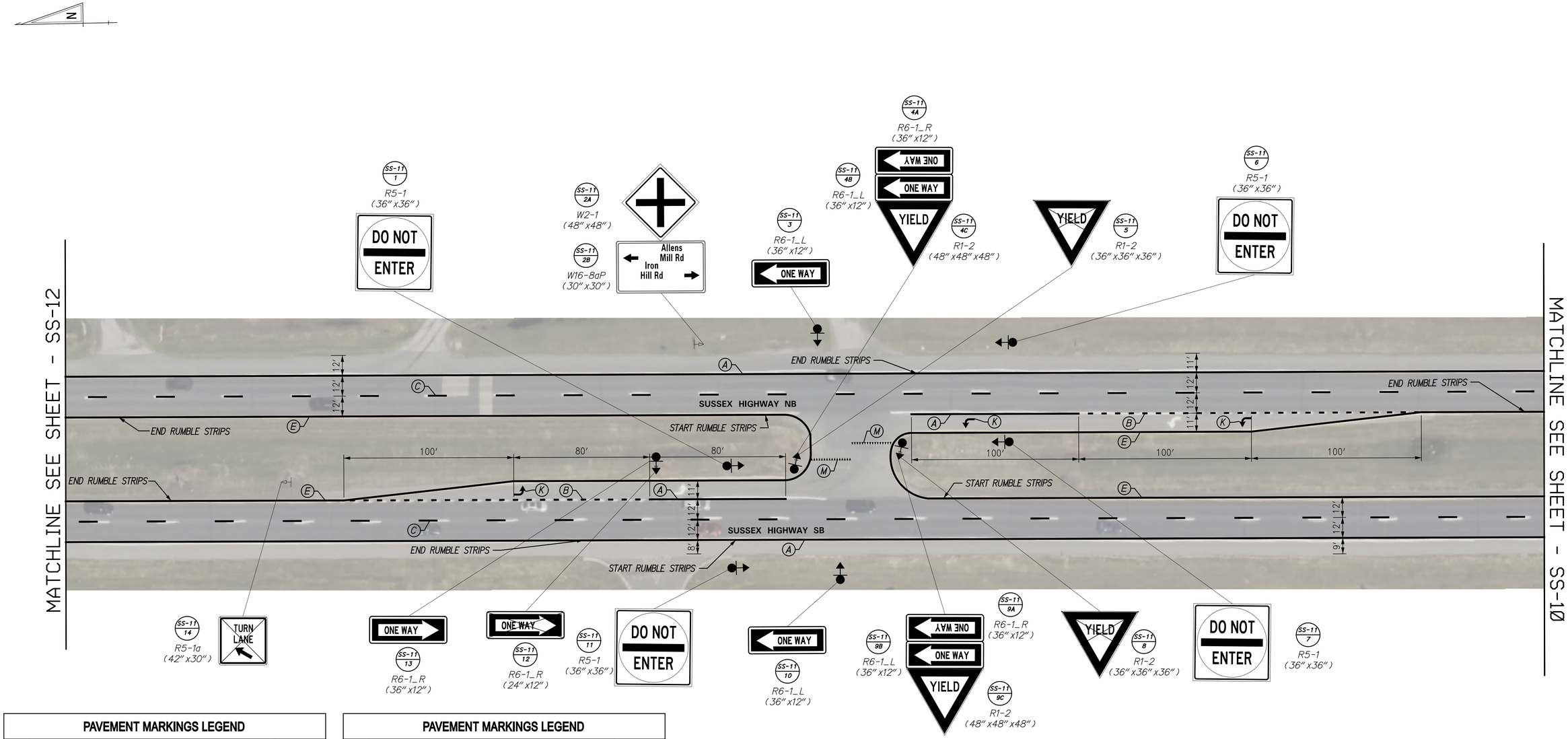
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-10	
SECTION	KCI
SHEET NO.	22

9-APR-2026
11:22
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS10.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	673 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	807 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	21 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1919 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	382 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1708 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	39 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	24 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-11	
SECTION	KCI
SHEET NO.	23

9-APR-2026
11:24
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS11.dgn

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	747 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	617 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	2475 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	515 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	50 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1607 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	158 LF

MATCHLINE SEE SHEET - SS-13

MATCHLINE SEE SHEET - SS-11

SUSSEX HIGHWAY NB

SUSSEX HIGHWAY SB

START RUMBLE STRIPS

IRON HILL RD

ALLENS MILL RD

SS-12 1 — R5-1 (30″ x30″) — DO NOT ENTER

SS-12 2 — R5-1 (36″ x36″) — DO NOT ENTER

SS-12 3A — D3-1 (36″ x18″) — Iron Hill Rd / Sussex Hwy

SS-12 3B — D3-1 (36″ x18″) — Iron Hill Rd / Sussex Hwy

SS-12 3C — D3-1 (36″ x12″) — Iron Hill Rd / Sussex Hwy

SS-12 3D — D3-1 (36″ x12″) — Iron Hill Rd / Sussex Hwy

SS-12 3E — R6-1_L (36″ x12″) — ONE WAY

SS-12 3F — R6-1_R (36″ x12″) — ONE WAY

SS-12 3G — R1-1 (48″ x48″) — STOP

SS-12 3H — R3-5_R (24″ x30″) — ONLY

SS-12 3I — R3-5_R (30″ x36″) — ONLY

SS-12 4 — R5-1 (30″ x30″) — DO NOT ENTER

SS-12 5 — R5-1 (36″ x36″) — DO NOT ENTER

SS-12 6 — R5-1a (36″ x24″) — WRONG WAY

SS-12 7 — R5-1a (42″ x30″) — WRONG WAY

SS-12 8 — R5-1a (42″ x30″) — WRONG WAY

SS-12 9 — R3-20-DE (18″ x18″) — TURN LANE

SS-12 10 — R5-1 (36″ x36″) — DO NOT ENTER

SS-12 11 — R5-1 (30″ x30″) — DO NOT ENTER

SS-12 12A — R6-1_R (36″ x12″) — ONE WAY

SS-12 12B — R6-1_L (36″ x12″) — ONE WAY

SS-12 12C — R1-2 (48″ x48″ x48″) — YIELD

SS-12 13 — R1-2 (36″ x36″ x36″) — YIELD

SS-12 14A — M3-1 (24″ x12″) — NORTH

SS-12 14B — M1-4 (24″ x24″) — 13

SS-12 14C — M6-2 (21″ x15″)

SS-12 14D — R4-8 (24″ x30″)

SS-12 15A — D3-1 (24″ x12″) — Iron Hill Rd / Sussex Hwy

SS-12 15B — D3-1 (36″ x12″) — Allens Mill Rd / Sussex Hwy

SS-12 15C — R1-1 (48″ x48″) — STOP

SS-12 15D — R6-1_L (36″ x12″) — ONE WAY

SS-12 15E — R6-1_R (36″ x12″) — ONE WAY

SS-12 15F — D3-1 (36″ x18″) — Allens Mill Rd / Sussex Hwy

SS-12 15G — D3-1 (36″ x18″) — Allens Mill Rd / Sussex Hwy

SS-12 16 — R5-1 (36″ x36″) — DO NOT ENTER

SS-12 17 — R5-1 (30″ x30″) — DO NOT ENTER

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	160 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	65 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	39 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	10 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	3 EACH

ADDENDA / REVISIONS

SCALE 0 30 60 90 FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

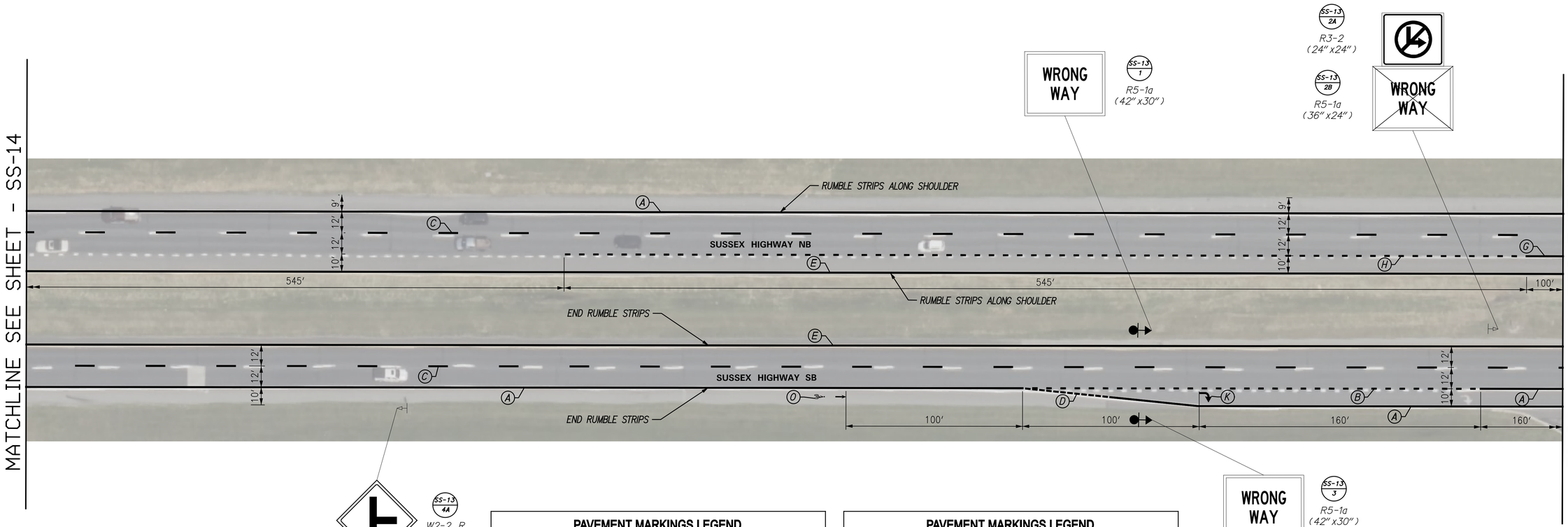
CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-12	SECTION
KCI	
24	SHEET NO.

9-APR-2026
11:35
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS12.dgn

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1256 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1257 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1740 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	260 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	50 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	20 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	545 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	13 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	1 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

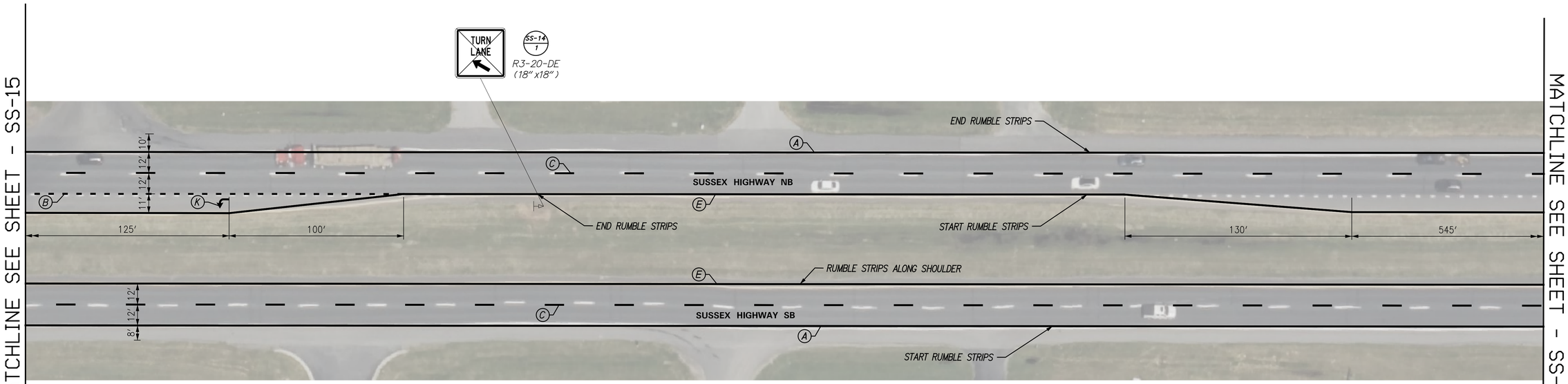
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-13	
SECTION	KCI
SHEET NO.	25

9-APR-2026
11:38
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS13.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	541 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1186 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1740 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	217 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1741 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	13 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

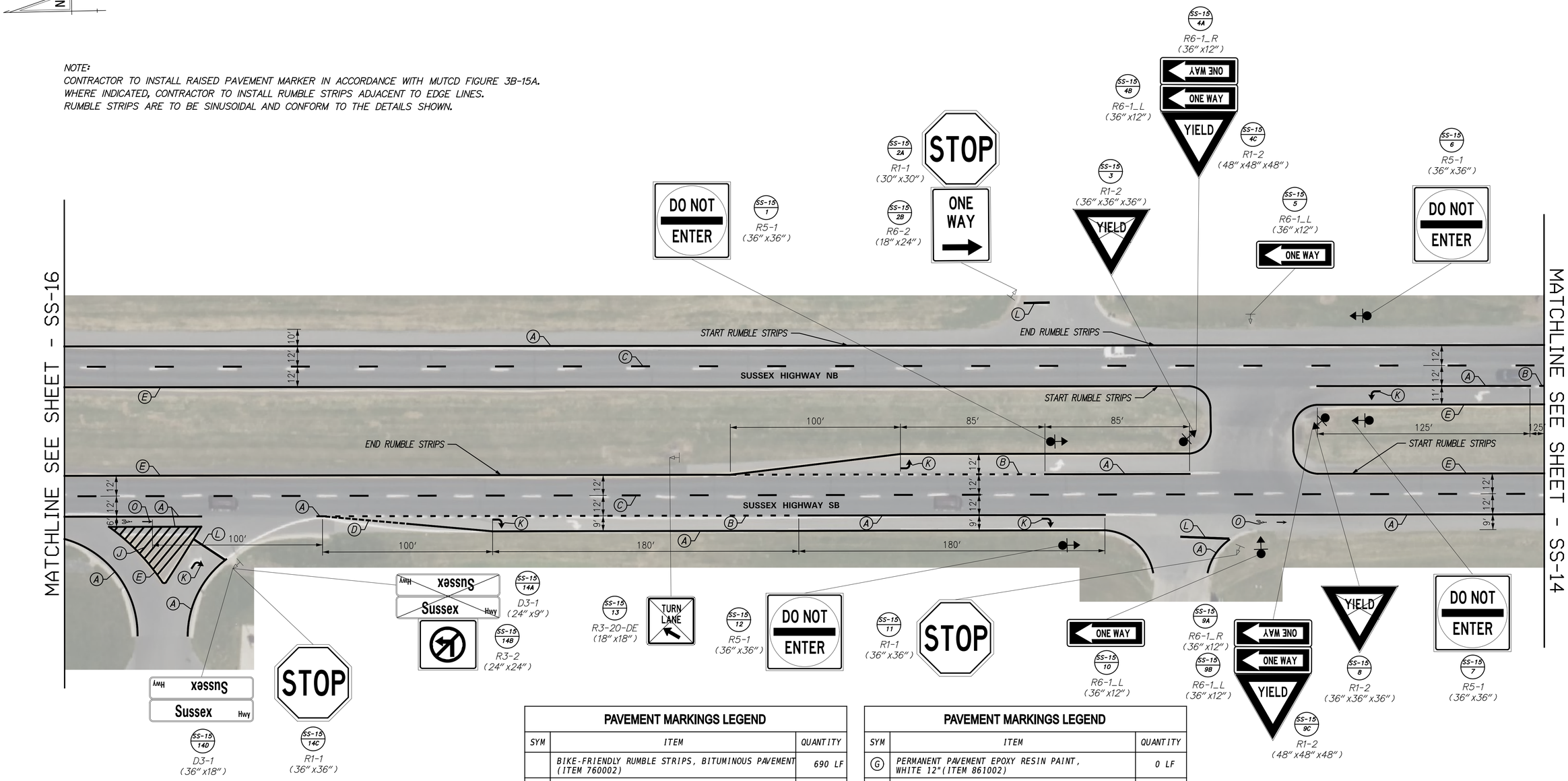
CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-14	
SECTION	KCI
SHEET NO.	26

9-APR-2026
11:42
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/062201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS14.dgn

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.



PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	690 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1013 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	21 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	2162 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	474 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	50 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1787 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	407 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	65 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	87 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	2 EACH

ADDENDA / REVISIONS

SCALE
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FEET

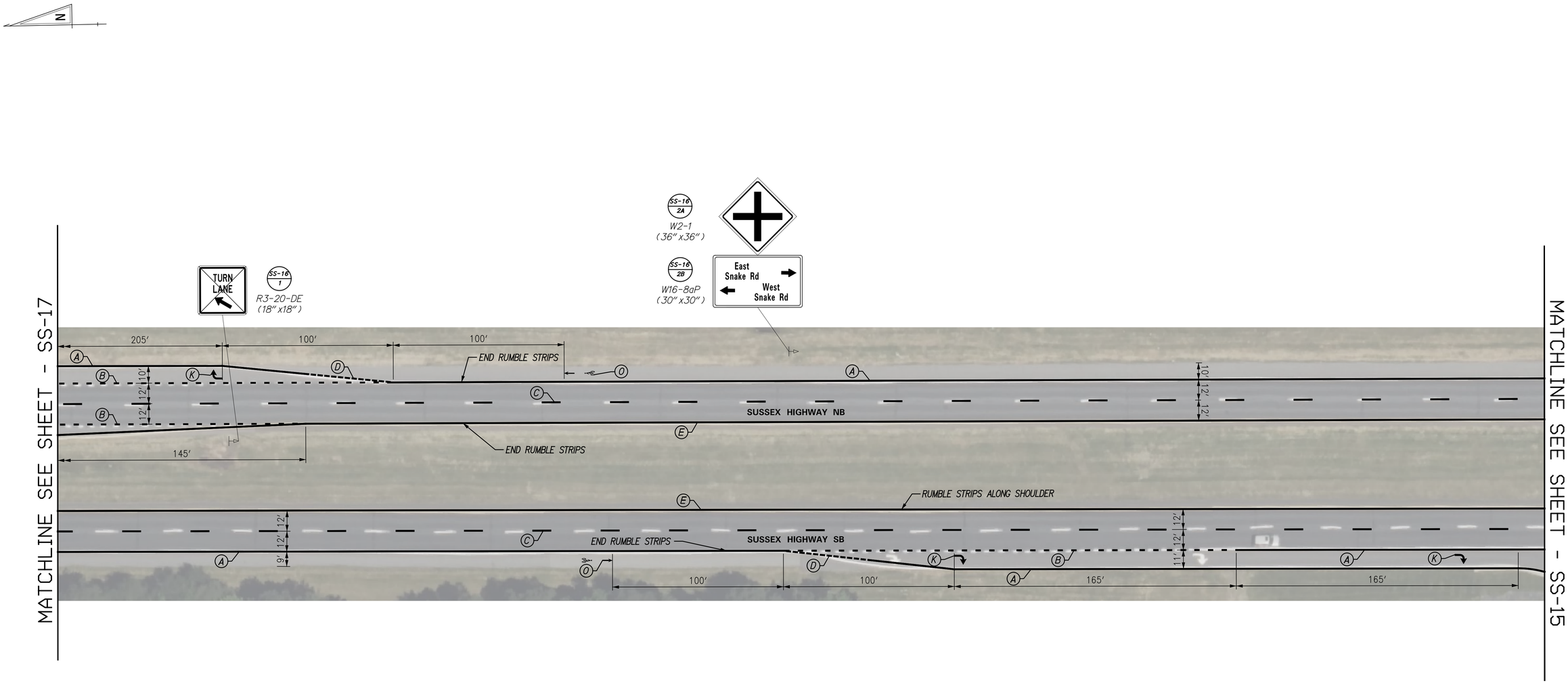
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-15	
SECTION	KCI
SHEET NO.	27

9-APR-2026
11:45
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS15.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1026 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1503 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1823 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	607 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	100 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	39 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	2 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-16
SECTION
KCI
SHEET NO.
28

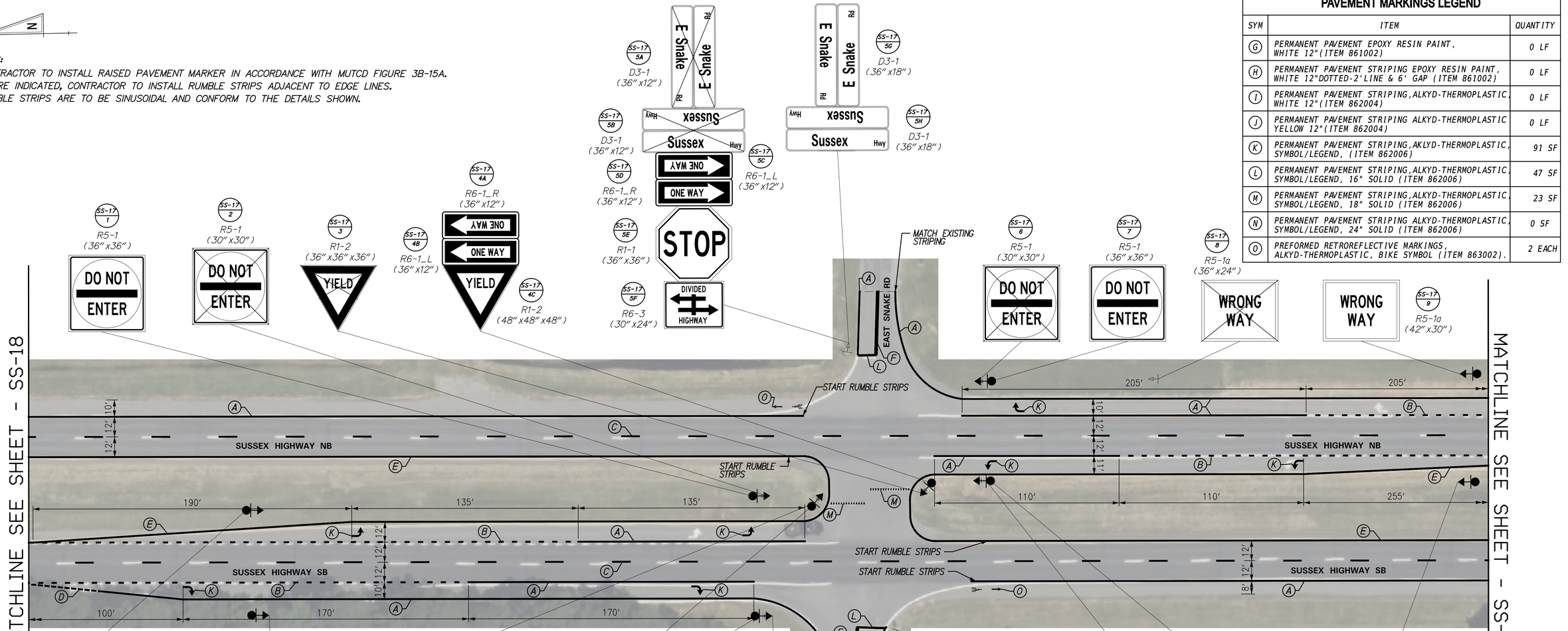
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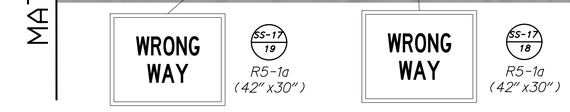
USING, ACCESSING, COPYING OR DISTRIBUTING THIS DOCUMENT WITHOUT AUTHORIZATION IS PROHIBITED

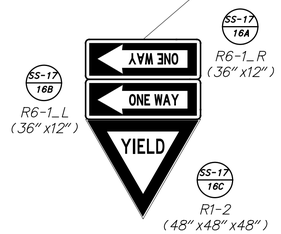
NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

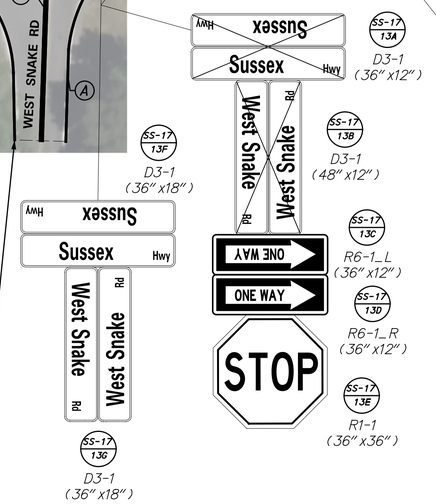
PAVEMENT MARKINGS LEGEND

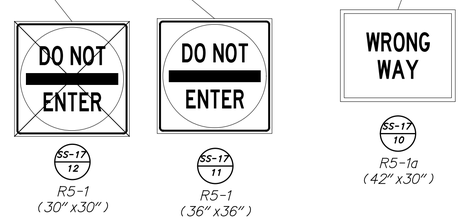
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	91 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	47 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	23 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	2 EACH











PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	764 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	753 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	2206 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	919 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	42 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1697 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	194 LF

ADDENDA / REVISIONS

SCALE
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FEET

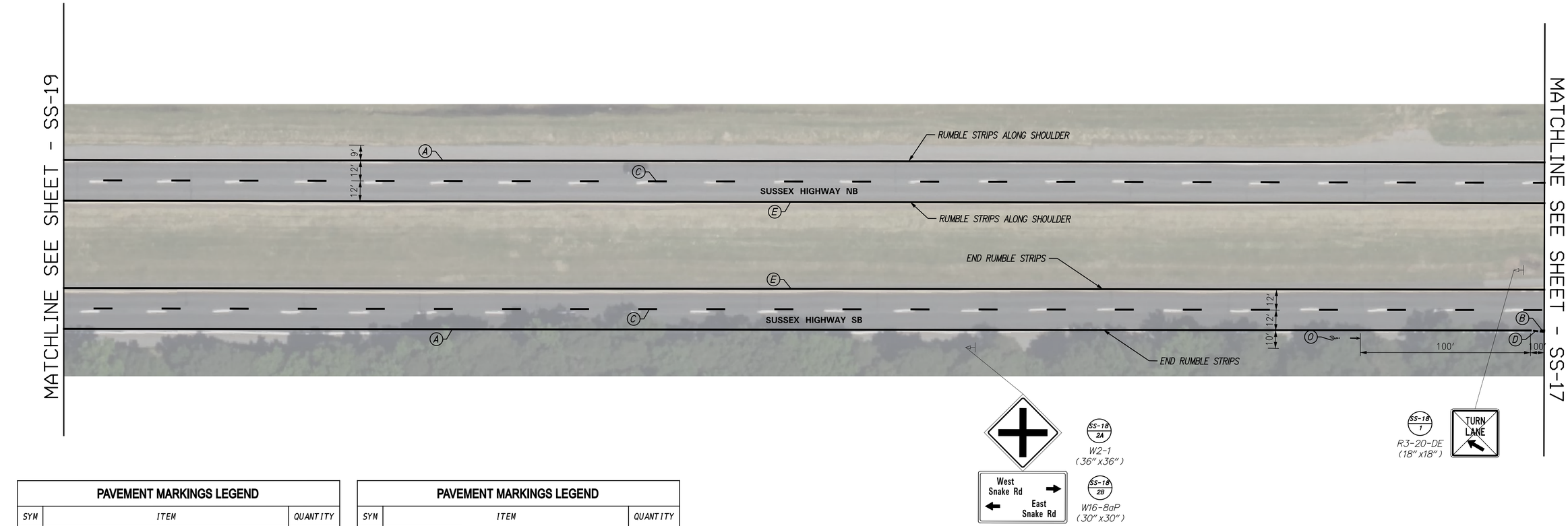
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT		BRIDGE NO.	N/A
T202606301		DESIGNED BY:	T. COLOMBO
COUNTY		CHECKED BY:	M. DISKO
SUSSEX			

SIGNING, STRIPING AND CONDUIT PLAN

SS-17
SECTION KCI
SHEET NO. 29

9-APR-2026
11:53
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/062201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS17.dgn



PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1481 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1481 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1730 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	10 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	10 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	0 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	1 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
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FEET

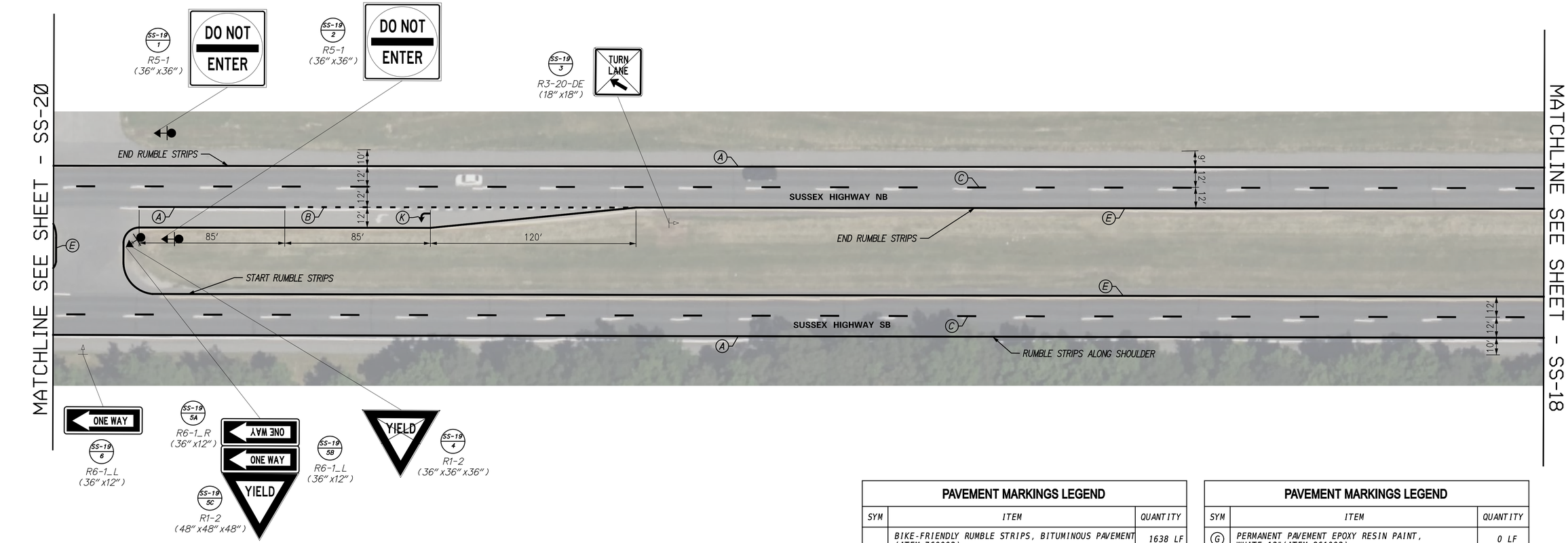
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-18
SECTION
KCI
SHEET NO.
30

9-APR-2026
11:56
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS18.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1638 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1123 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	21 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1825 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	205 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1724 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	13 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

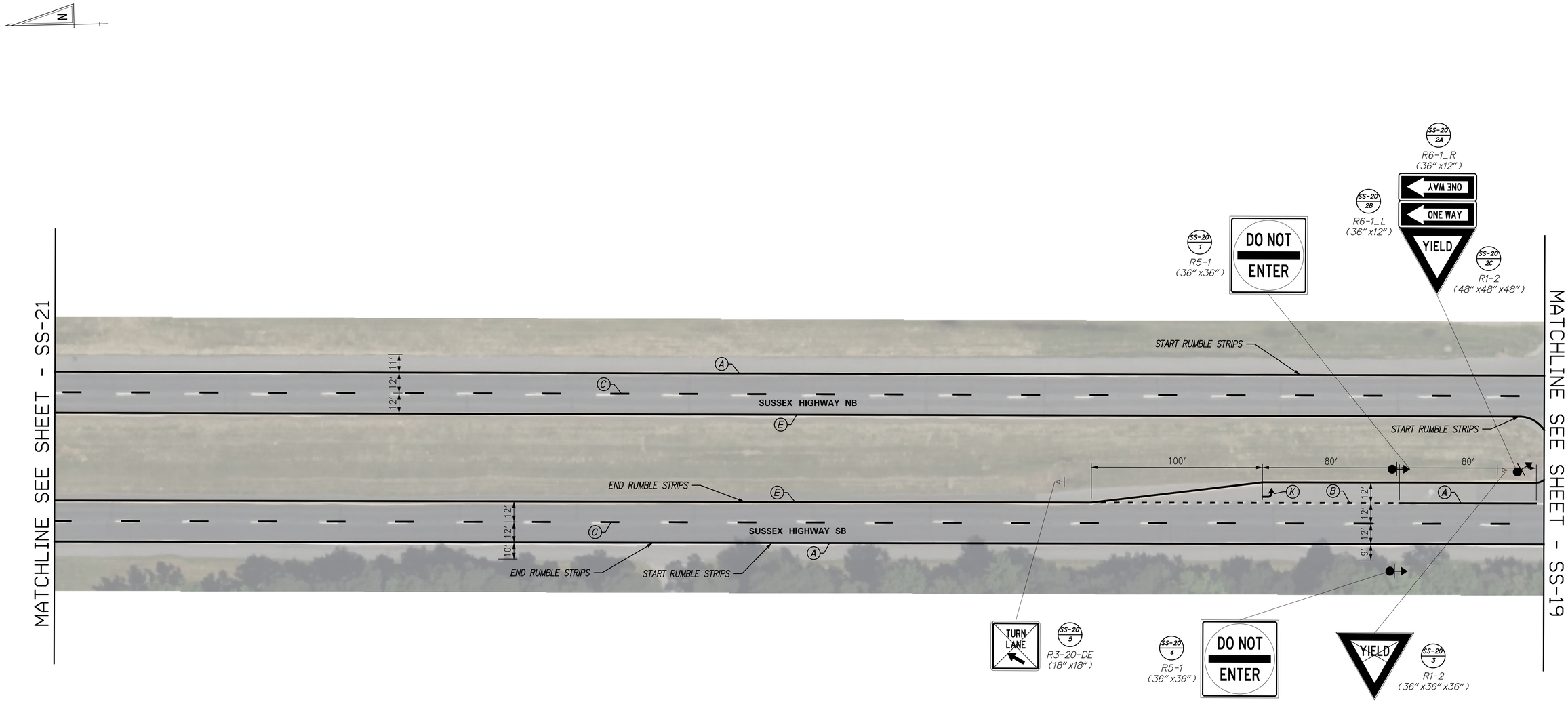
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-19	
SECTION	KCI
SHEET NO.	31

9-APR-2026
12:01
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS19.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1529 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1258 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1820 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	180 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1767 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	13 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

ADDENDA / REVISIONS

SCALE
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FEET

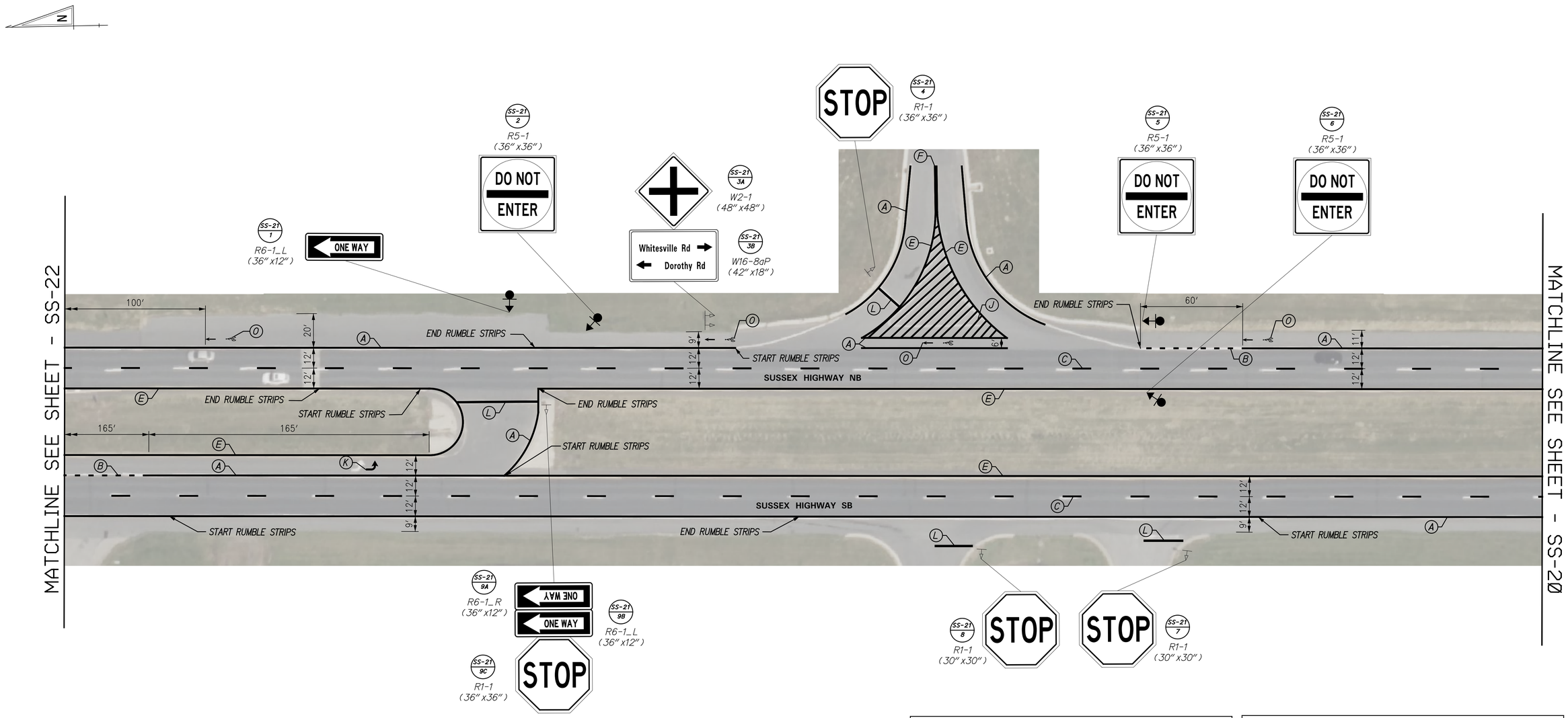
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301	BRIDGE NO.	N/A
COUNTY	SUSSEX	DESIGNED BY:	T. COLOMBO
		CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-20	
SECTION	KCI
SHEET NO.	32

9-APR-2026
12:06
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS20.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	893 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1261 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	2091 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	110 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1869 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	60 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	729 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	13 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	150 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	4 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

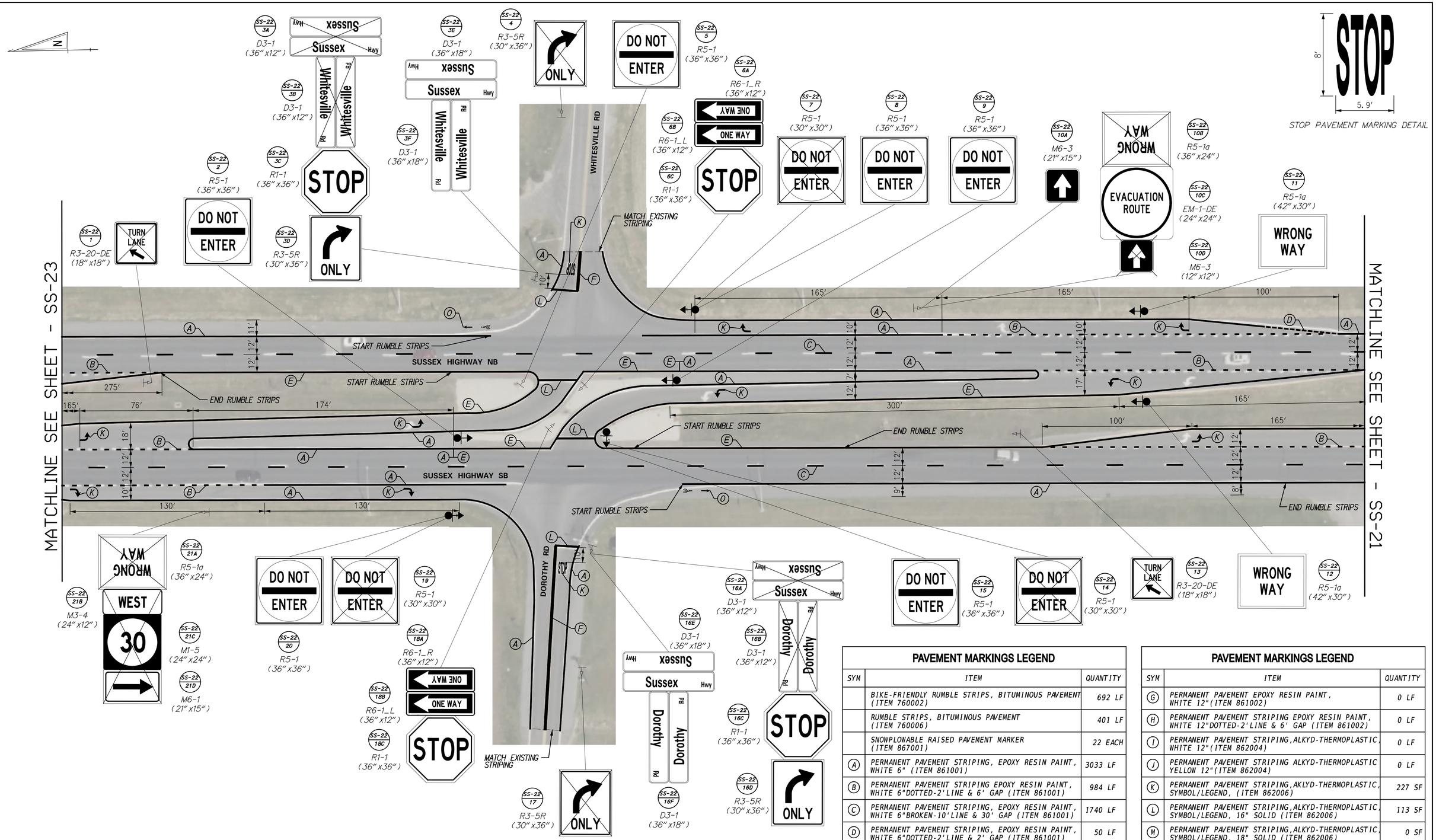
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-21	
SECTION	KCI
SHEET NO.	33

9-APR-2026
12:09
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS21.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	692 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	401 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	3033 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	984 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	50 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1818 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	300 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	227 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	113 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	2 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

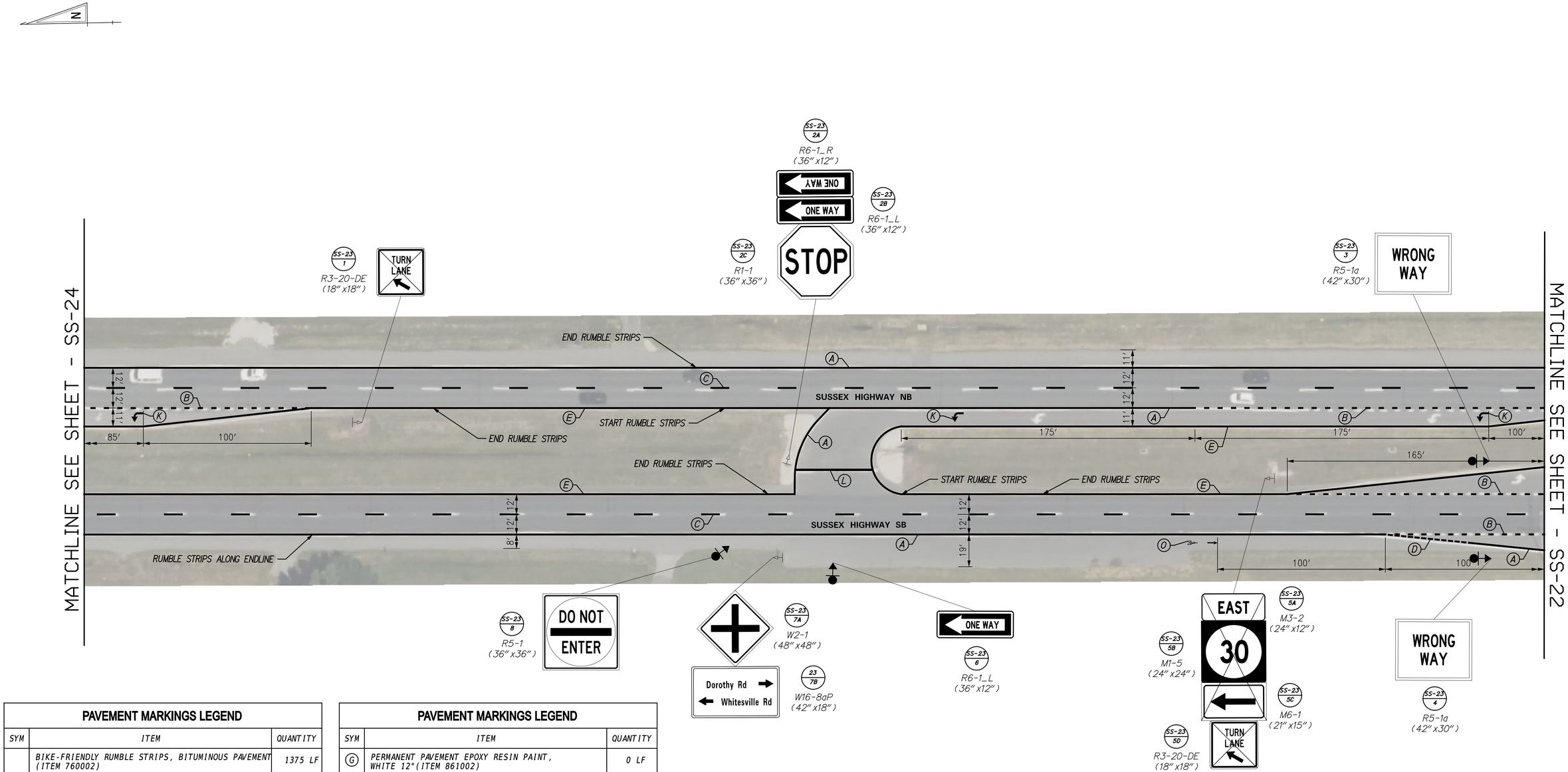
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-22	
SECTION	
KCI	
SHEET NO.	
34	

9-APR-2026
12:15
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/20200106201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS22.dgn



PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1375 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	666 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	21 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1966 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	595 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	50 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1635 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	39 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	65 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	1 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

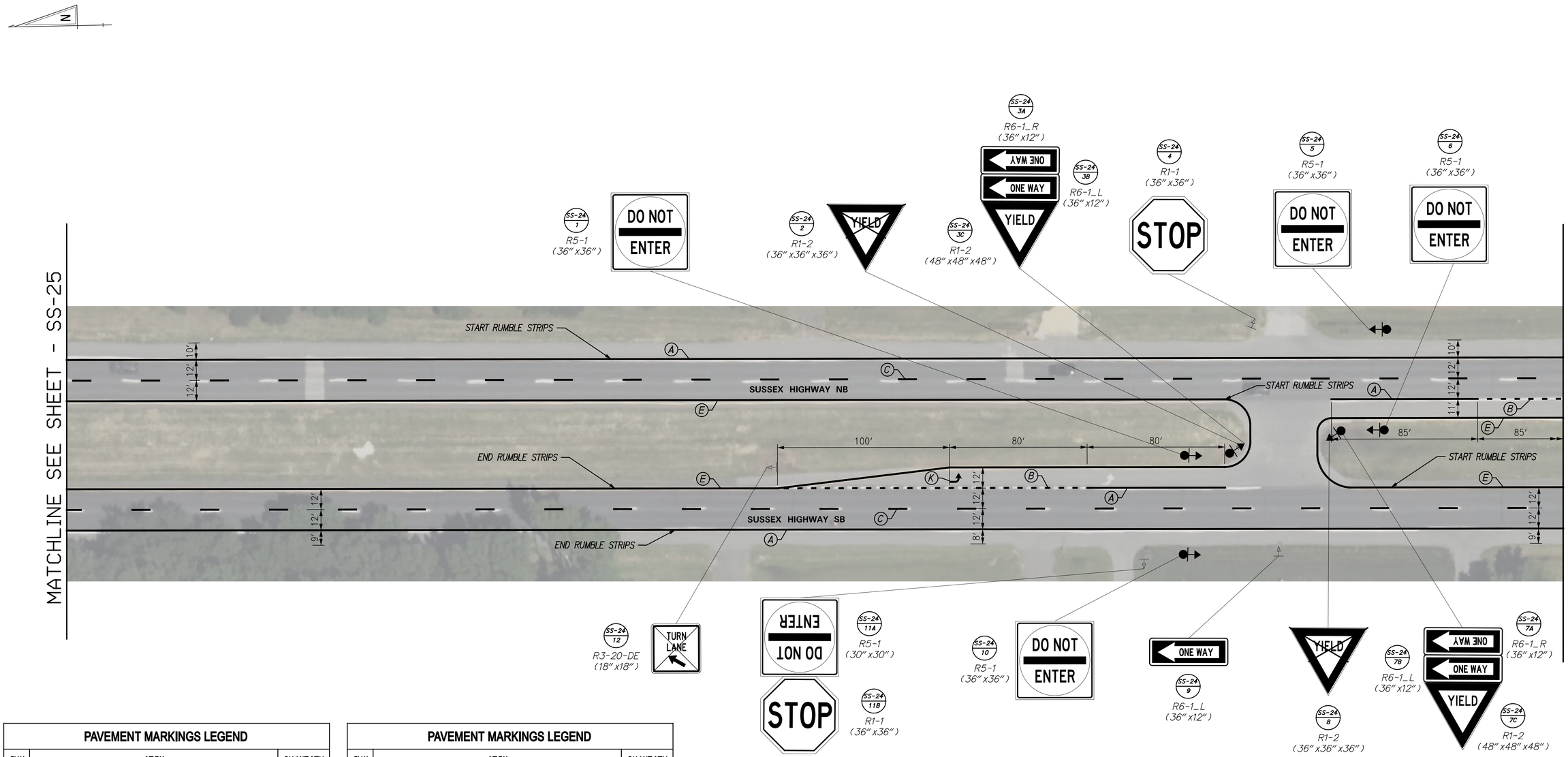
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-23
SECTION
KCI
SHEET NO.
35

9-APR-2026
12:19
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/062201934-03/Design/New Contract (SC2A & SC2B)/SC2A/SS23.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	671 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1092 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1905 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	230 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1732 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	13 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

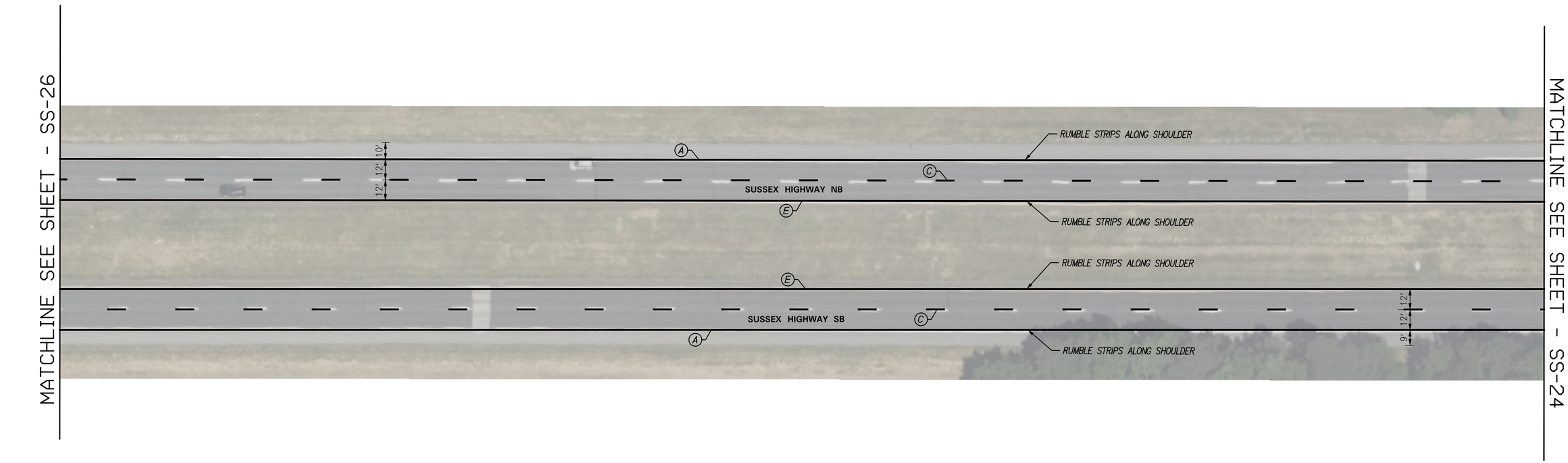
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-24
SECTION
KCI
SHEET NO.
36

9-APR-2026
12:23
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS24.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1740 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1740 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1740 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	0 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	0 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

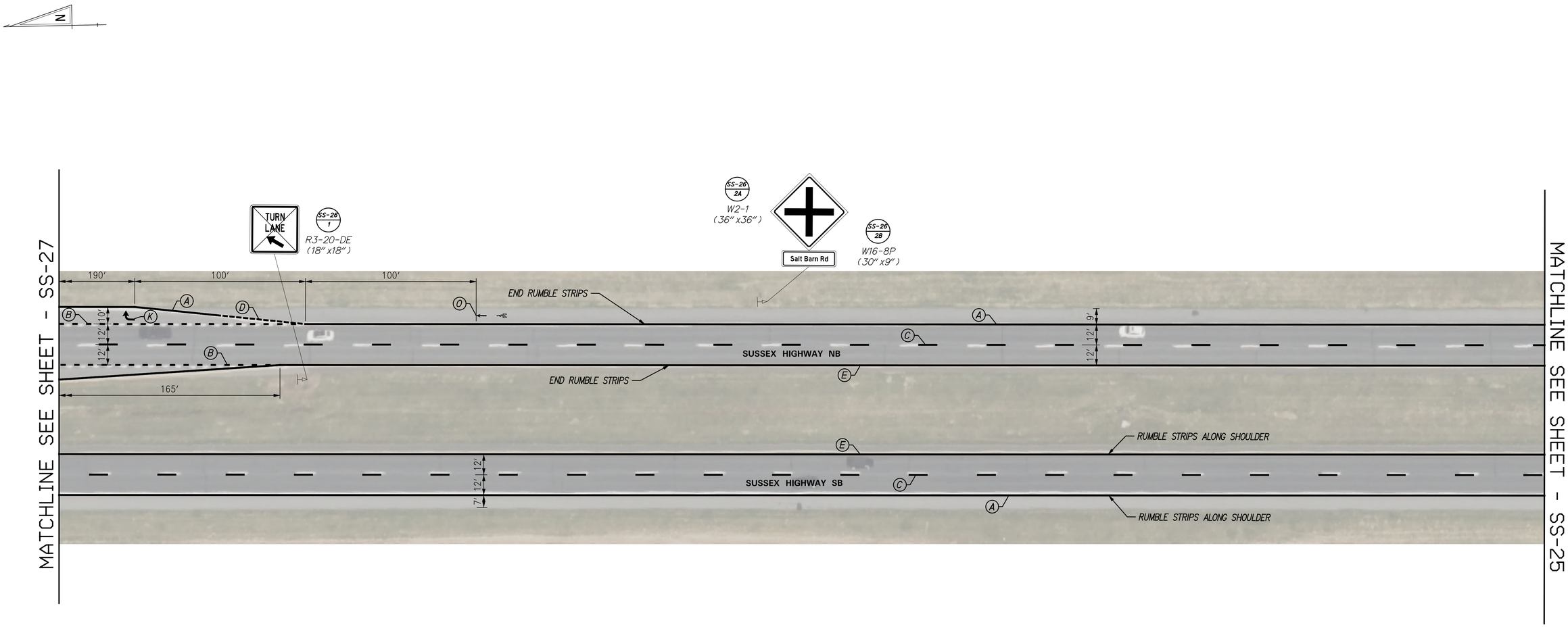
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

	SS-25
SECTION	KCI
SHEET NO.	37

9-APR-2026
12:28
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/062201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS25.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1397 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1381 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1691 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	280 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	50 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	13 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	1 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301	BRIDGE NO.	N/A
COUNTY	SUSSEX	DESIGNED BY:	T. COLOMBO
		CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-26
SECTION
KCI
SHEET NO.
38

9-APR-2026
12:32
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS26.dgn

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

MATCHLINE SEE SHEET - SS-28

MATCHLINE SEE SHEET - SS-26

SALT BARN RD

SUSSEX HIGHWAY NB

SUSSEX HIGHWAY SB

START RUMBLE STRIPS

MATCH EXISTING STRIPING

SS-27 1 — R5-1a (42" x30") — WRONG WAY
SS-27 2 — R5-1 (30" x30") — DO NOT ENTER
SS-27 3 — R5-1 (36" x36") — DO NOT ENTER
SS-27 4A — D3-1 (36" x12") — Sussex Hwy
SS-27 4B — D3-1 (36" x12") — Salt Barn Rd
SS-27 4C — R6-1_L (36" x12") — ONE WAY
SS-27 4D — R6-1_R (36" x12") — ONE WAY
SS-27 4E — R1-1 (36" x36") — STOP
SS-27 4F — R6-3 (30" x24") — DIVIDED HIGHWAY
SS-27 4G — D3-1 (36" x18") — Sussex Hwy
SS-27 4H — D3-1 (36" x18") — Salt Barn Rd
SS-27 5 — R1-2 (36" x36" x36") — YIELD
SS-27 6A — R6-1_R (36" x12") — ONE WAY
SS-27 6B — R6-1_L (36" x12") — ONE WAY
SS-27 6C — R1-2 (48" x48" x48") — YIELD
SS-27 7A — R5-1 (36" x36") — DO NOT ENTER
SS-27 7B — R5-1 (30" x30") — DO NOT ENTER
SS-27 7C — D10-1a (10" x27") — MILE 4.0
SS-27 8 — R5-1a (36" x24") — WRONG WAY
SS-27 9 — R5-1a (42" x30") — WRONG WAY
SS-27 10 — R5-1a (42" x30") — WRONG WAY
SS-27 11 — R5-1 (30" x30") — DO NOT ENTER
SS-27 12 — R5-1 (36" x36") — DO NOT ENTER
SS-27 13A — D3-1 (36" x12") — Sussex Hwy
SS-27 13B — D3-1 (36" x12") — Salt Barn Rd
SS-27 13C — R6-1_L (36" x12") — ONE WAY
SS-27 13D — R6-1_R (36" x12") — ONE WAY
SS-27 13E — R1-1 (36" x36") — STOP
SS-27 13F — R6-3 (30" x24") — DIVIDED HIGHWAY
SS-27 13G — D3-1 (36" x18") — Sussex Hwy
SS-27 13H — D3-1 (36" x18") — Salt Barn Rd
SS-27 14 — R1-2 (48" x48" x48") — YIELD
SS-27 15 — R1-2 (36" x36" x36") — YIELD
SS-27 16 — R5-1 (36" x36") — DO NOT ENTER
SS-27 17 — R5-1 (30" x30") — DO NOT ENTER
SS-27 18 — R5-1a (42" x30") — WRONG WAY

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	683 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	765 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	21 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	2123 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	920 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	75 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1714 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	130 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	91 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	40 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	2 EACH

ADDENDA / REVISIONS

SCALE 0 30 60 90 FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

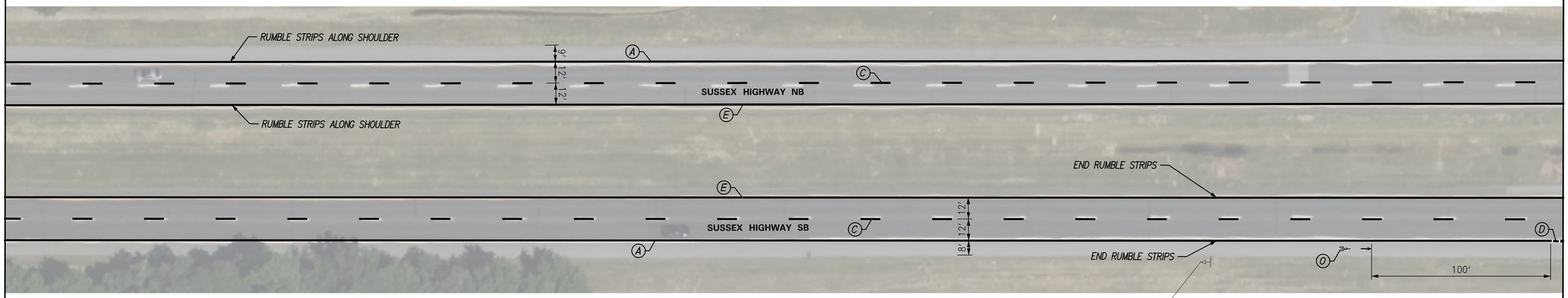
CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-27
SECTION
KCI
SHEET NO.
39

9-APR-2026
16:30
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS27.dgn

MATCHLINE SEE SHEET - SS-29



MATCHLINE SEE SHEET - SS-27

SS-28 1A
W2-1
(36" x36")
SS-28 1B
W16-8P
(30" x9")
Salt Barn Rd

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1547 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1547 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1740 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	0 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	0 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	1 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

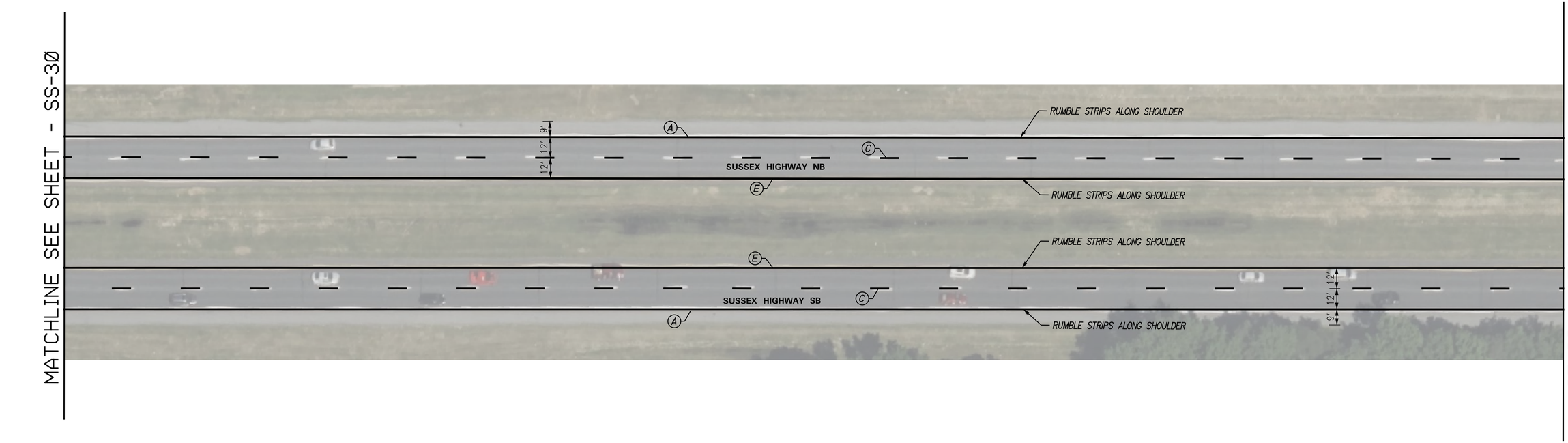
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-28
SECTION KCI
SHEET NO. 40

9-APR-2026
12:39
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS28.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1740 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1740 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1740 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	0 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	0 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

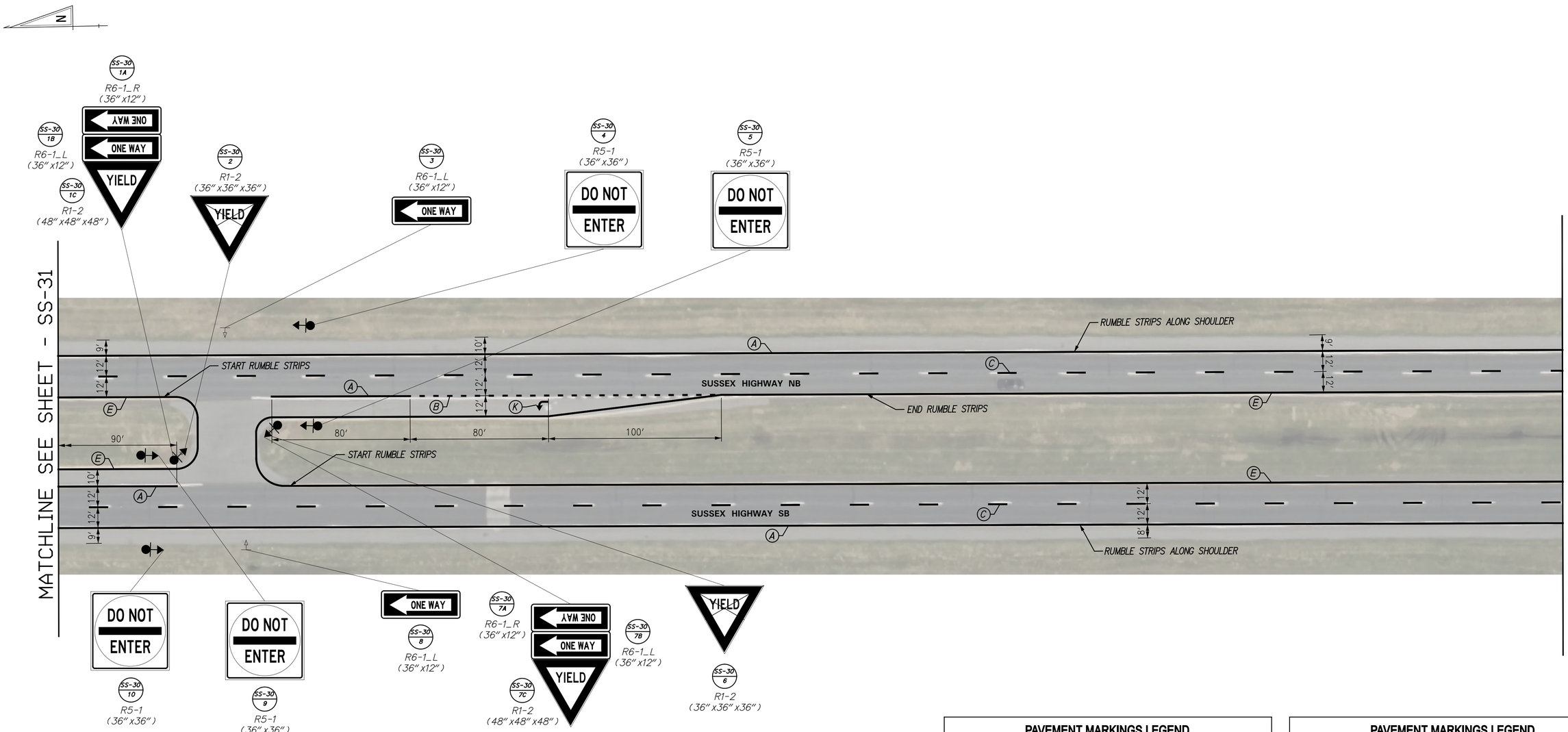
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-29
SECTION
KCI
SHEET NO.
41

9-APR-2026
12:41
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020106201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS29.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1740 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1139 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1890 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	180 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1738 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	13 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS	

SCALE
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FEET

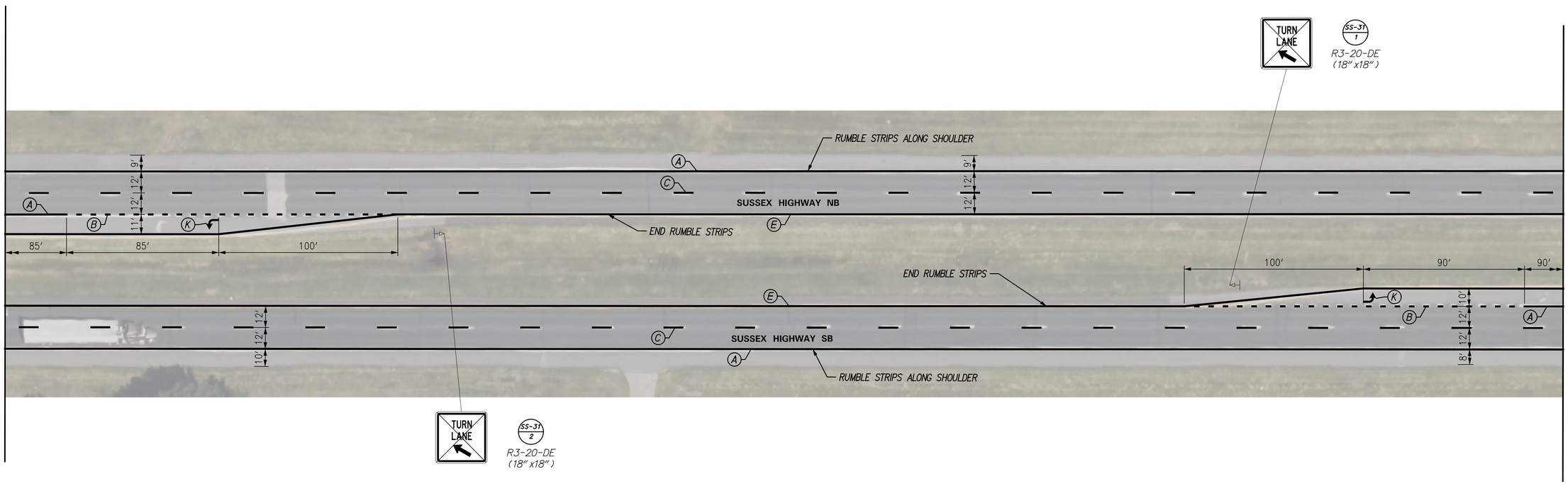
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-30	
SECTION	KCI
SHEET NO.	42

9-APR-2026
12:44
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS30.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1740 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1116 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	21 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1796 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	380 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	26 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

ADDENDA / REVISIONS

SCALE
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FEET

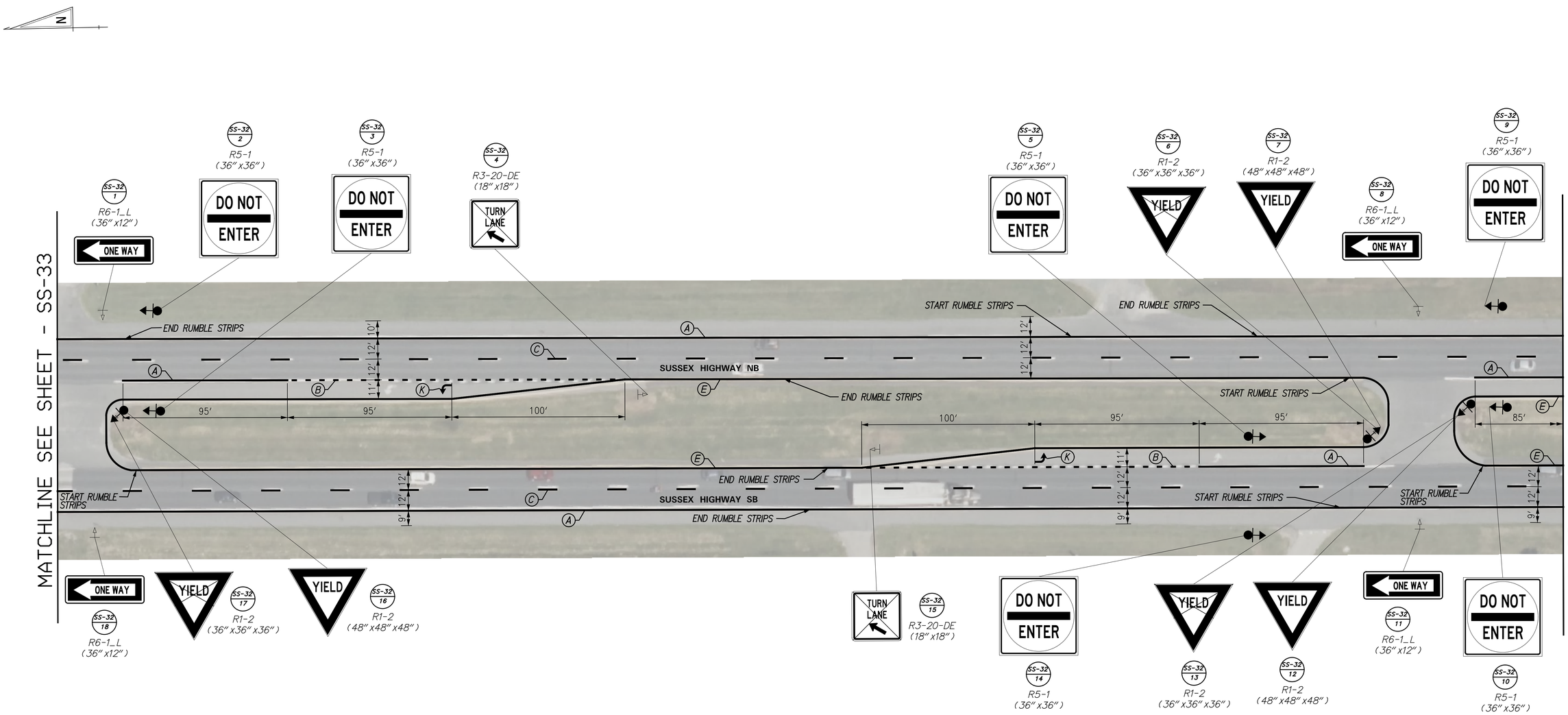
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-31
SECTION
KCI
SHEET NO.
43

9-APR-2026
12:45
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS31.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1286 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	773 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1980 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	390 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1702 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	26 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS	

SCALE
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FEET

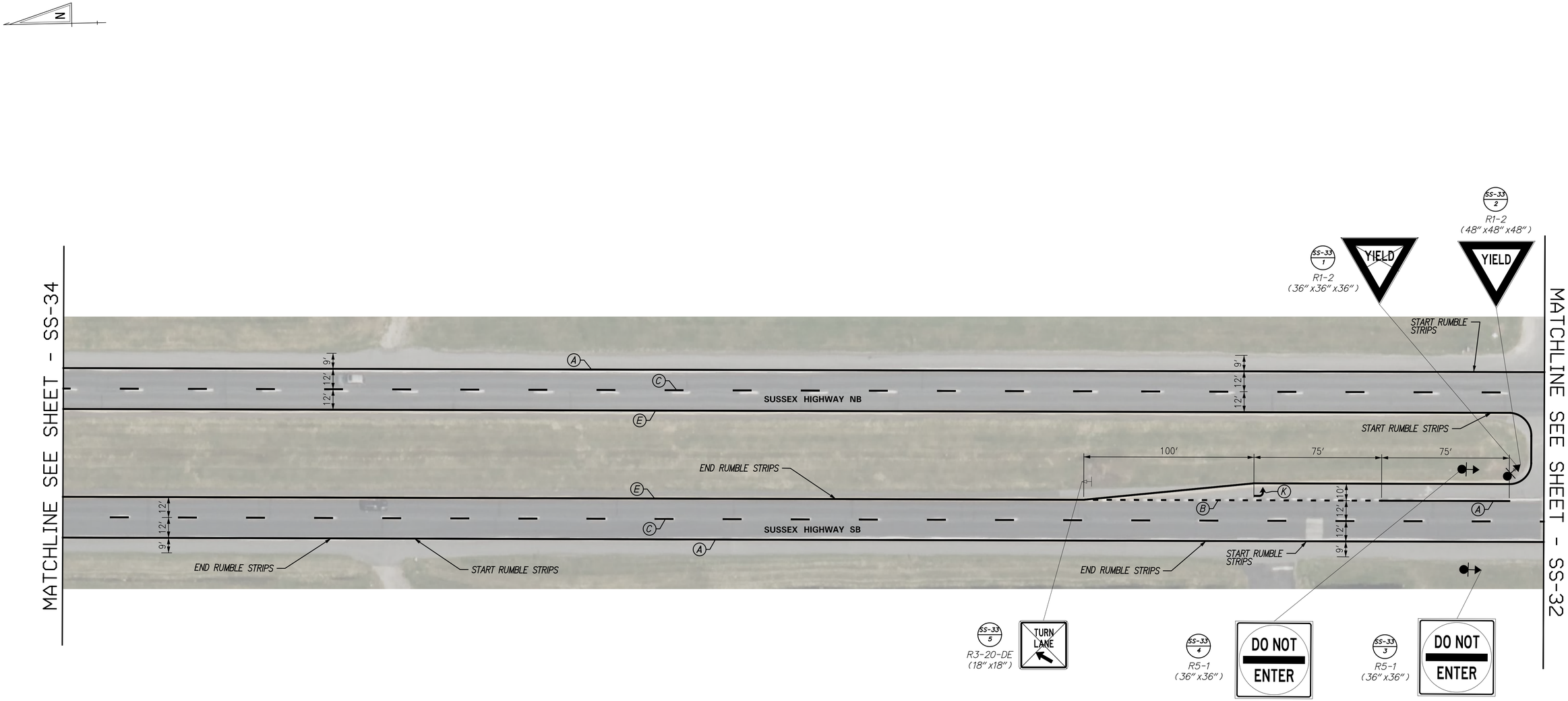
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-32	
SECTION	KCI
SHEET NO.	44

9-APR-2026
12:49
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201934-03/Design/New Contract (SC2A & SC2B)/SC2A/SS32.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1590 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1293 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1815 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	175 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1760 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	13 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

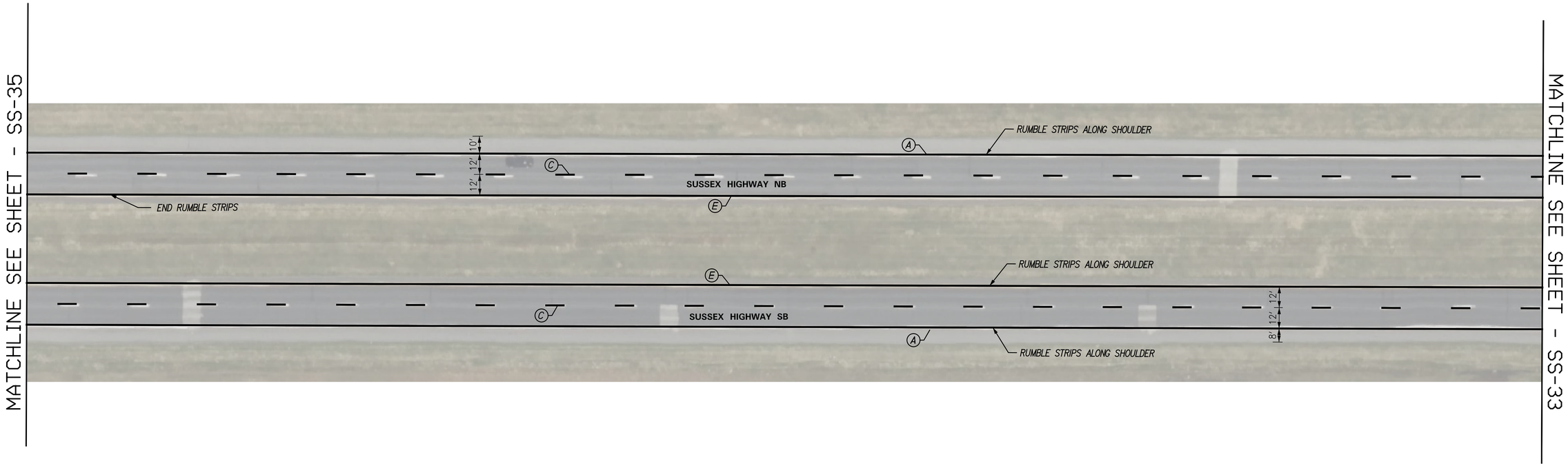
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-33	
SECTION	KCI
SHEET NO.	45

9-APR-2026
12:54
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS33.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1740 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1695 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1740 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	0 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	0 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

ADDENDA / REVISIONS

SCALE
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FEET

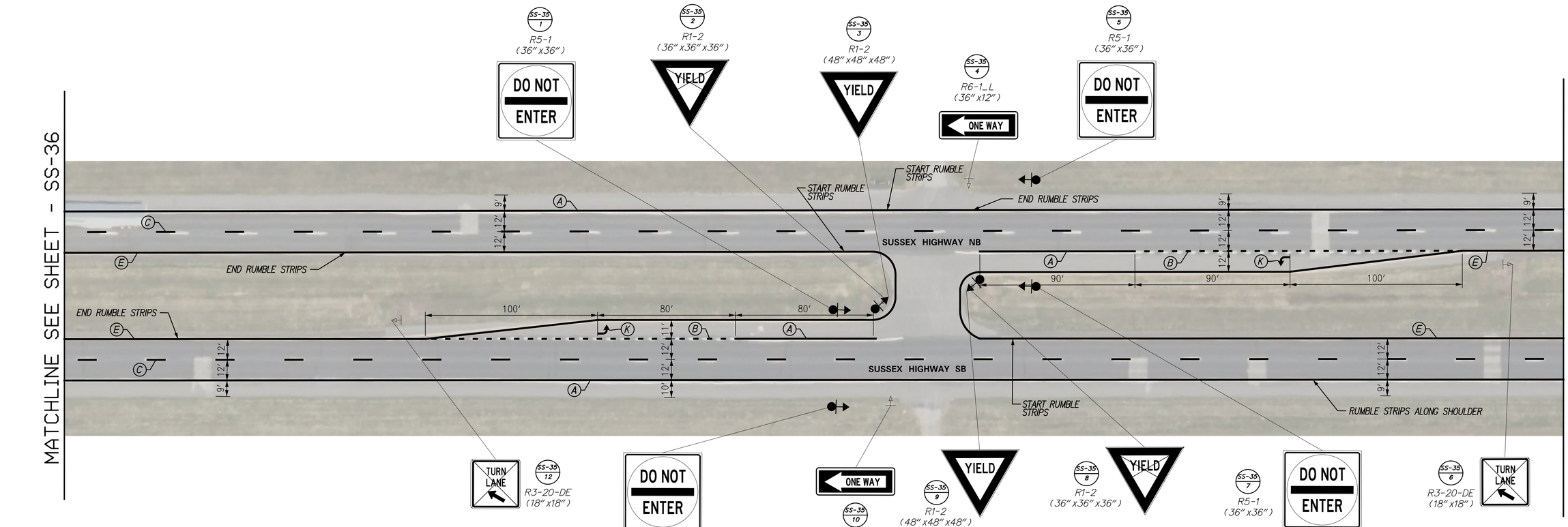
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-34	
SECTION	KCI
SHEET NO.	46

9-APR-2026
12:57
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020\06201954-03\Design\New Contract (SC2A & SC2B)\SC2A\SS34.dgn



PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1691 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	519 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	21 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1910 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	370 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1724 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	26 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
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FEET

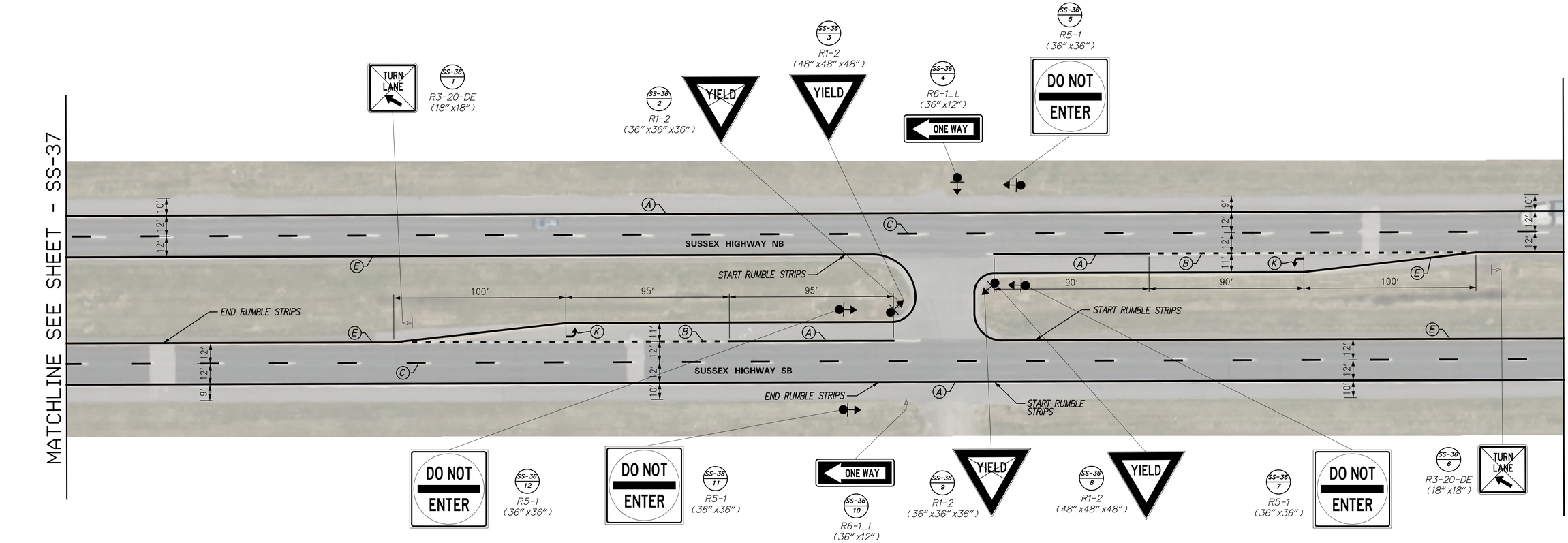
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-35
SECTION
KCI
SHEET NO.
47

9-APR-2026
13:02
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS35.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	803 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	816 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1925 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	385 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1736 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	26 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS	

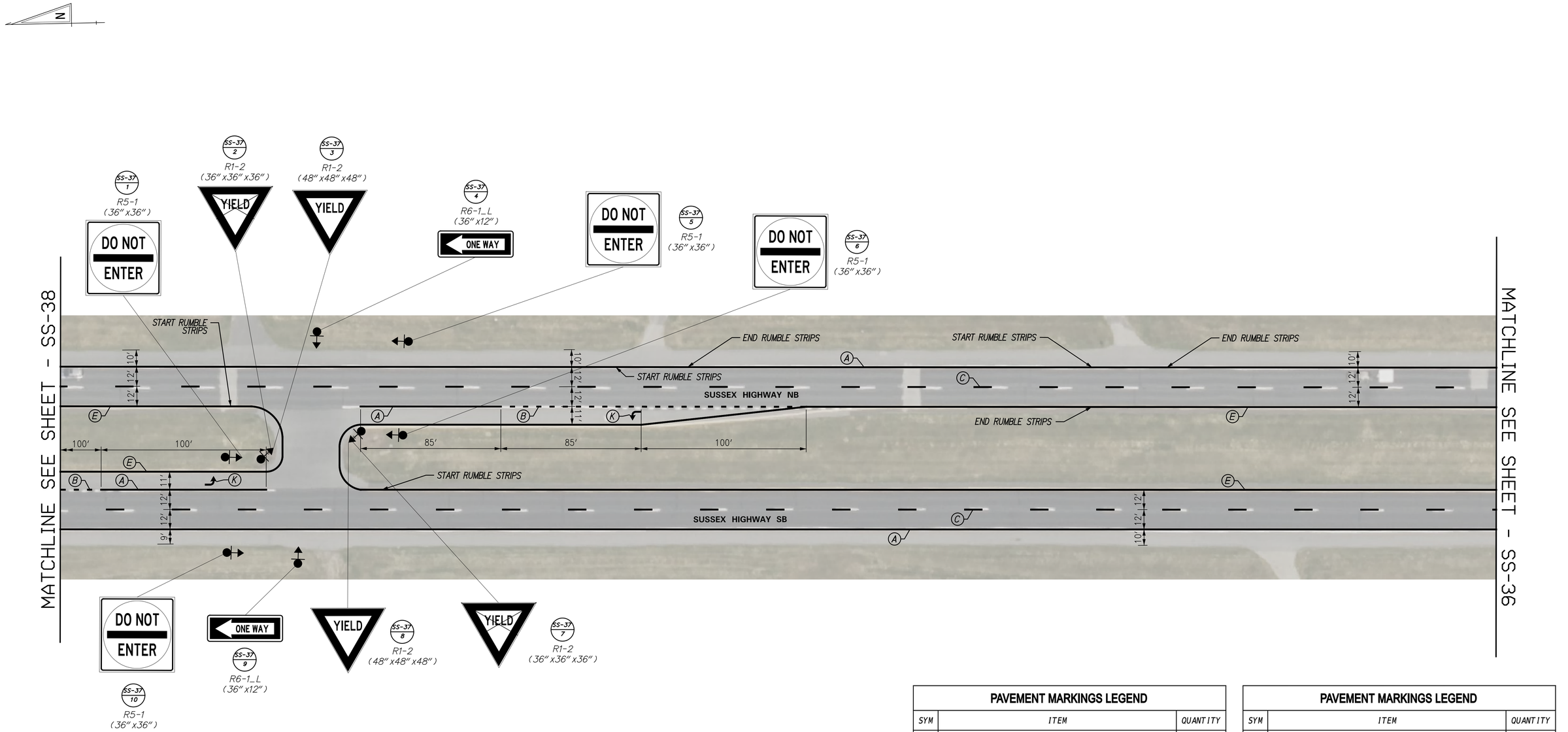
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PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A	SS-36
T202606301	DESIGNED BY:	T. COLOMBO	SECTION
COUNTY	CHECKED BY:	M. DISKO	KCI
SUSSEX			SHEET NO.
			48

SIGNING, STRIPING AND CONDUIT PLAN

9-APR-2026
13:06
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS36.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	781 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1023 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
(A)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1925 LF
(B)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	210 LF
(C)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
(D)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
(E)	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1739 LF
(F)	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
(G)	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
(H)	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
(I)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
(J)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
(K)	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	26 SF
(L)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
(M)	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
(N)	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
(O)	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS	

SCALE
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FEET

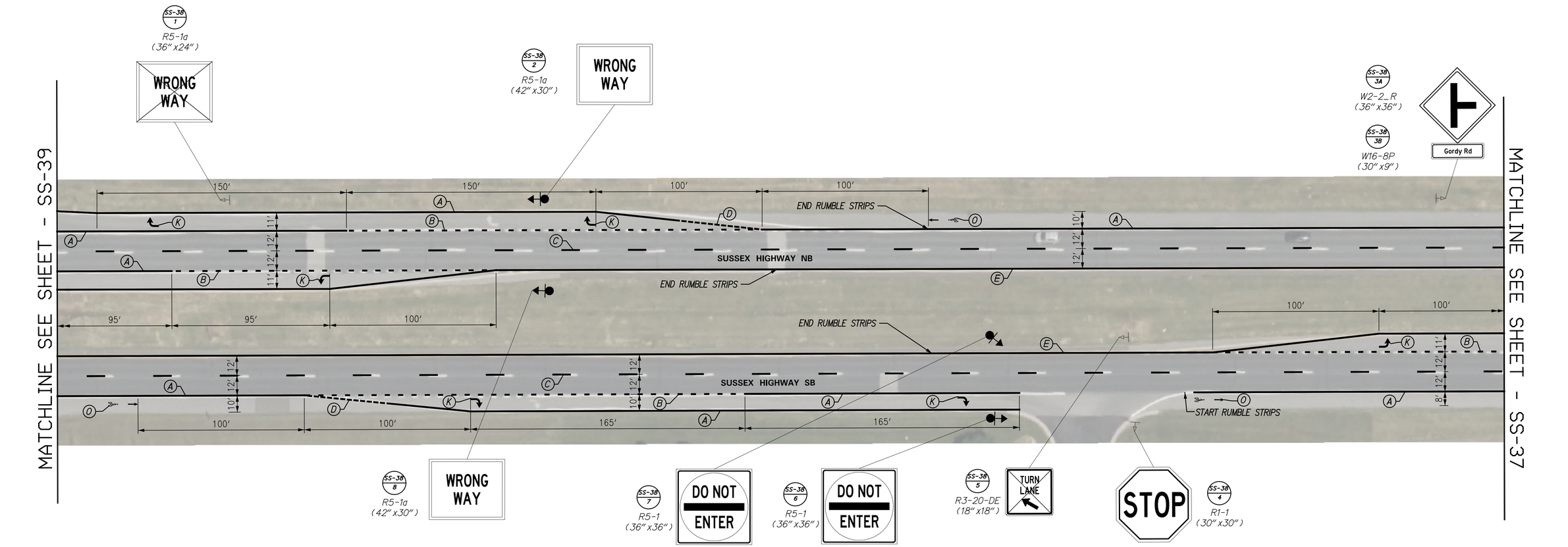
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-37	
SECTION	KCI
SHEET NO.	49

9-APR-2026
13:42
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201934-03/Design/New Contract (SC2A & SC2B)/SC2A/SS37.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	538 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	963 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1942 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	885 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	100 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	78 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	3 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
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FEET

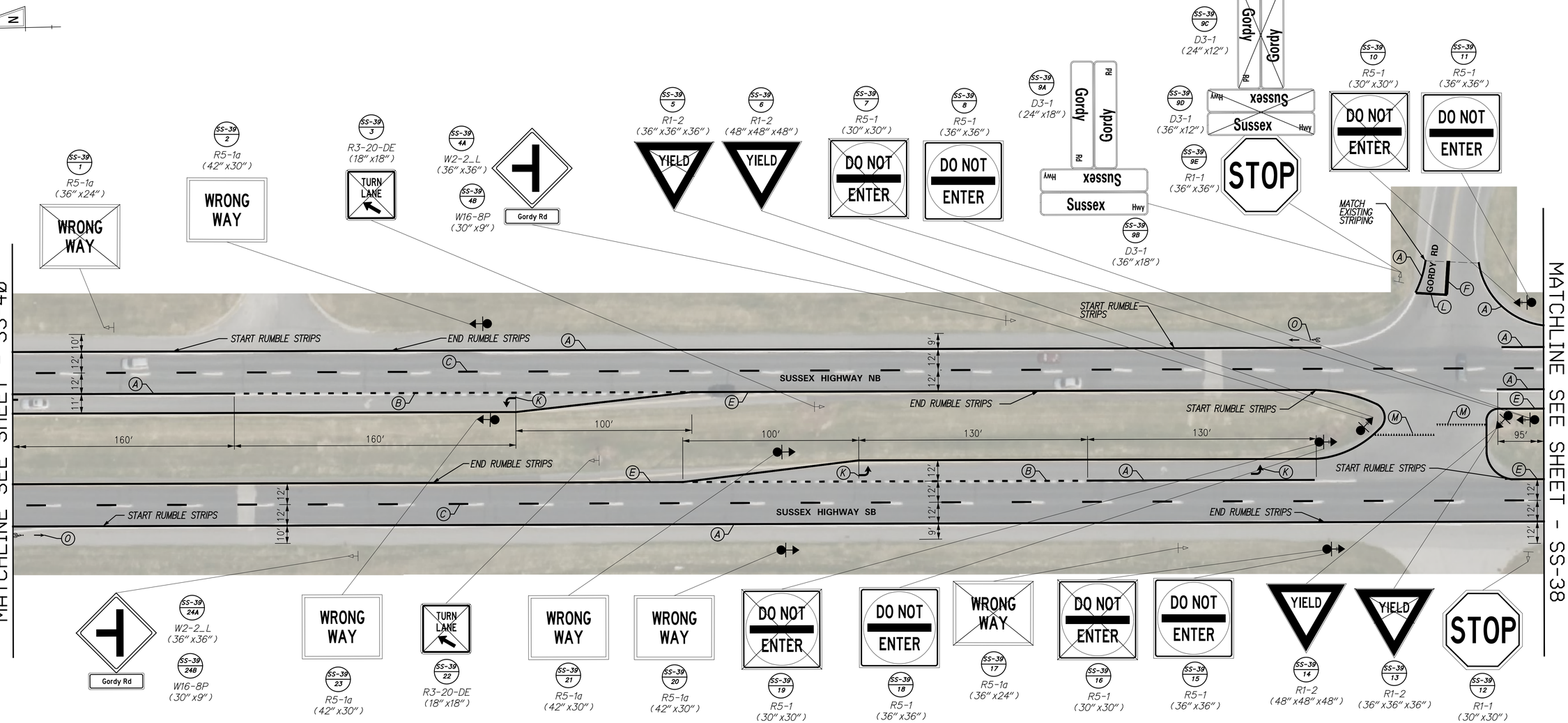
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-38	
SECTION	KCI
SHEET NO.	50

9-APR-2026
13:46
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS38.dgn



NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1231 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	418 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	21 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1991 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	490 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1679 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	40 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	39 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	25 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	32 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	2 EACH

ADDENDA / REVISIONS	

SCALE
0 30 60 90
FEET

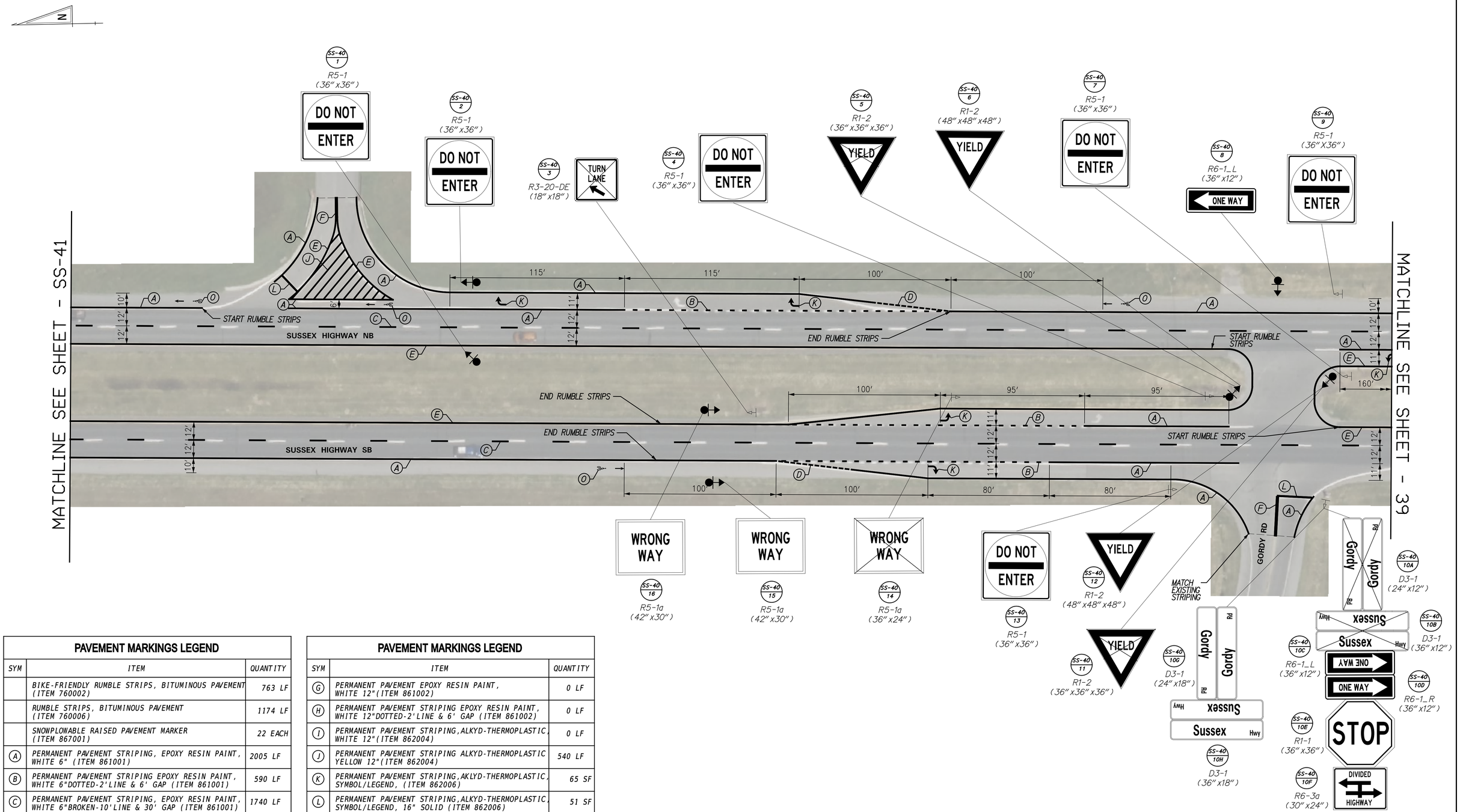
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

	SS-39
SECTION	KCI
SHEET NO.	51

9-APR-2026
13:49
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS39.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	763 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1174 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	2005 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	590 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	100 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1845 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	78 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	540 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	65 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	51 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	4 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

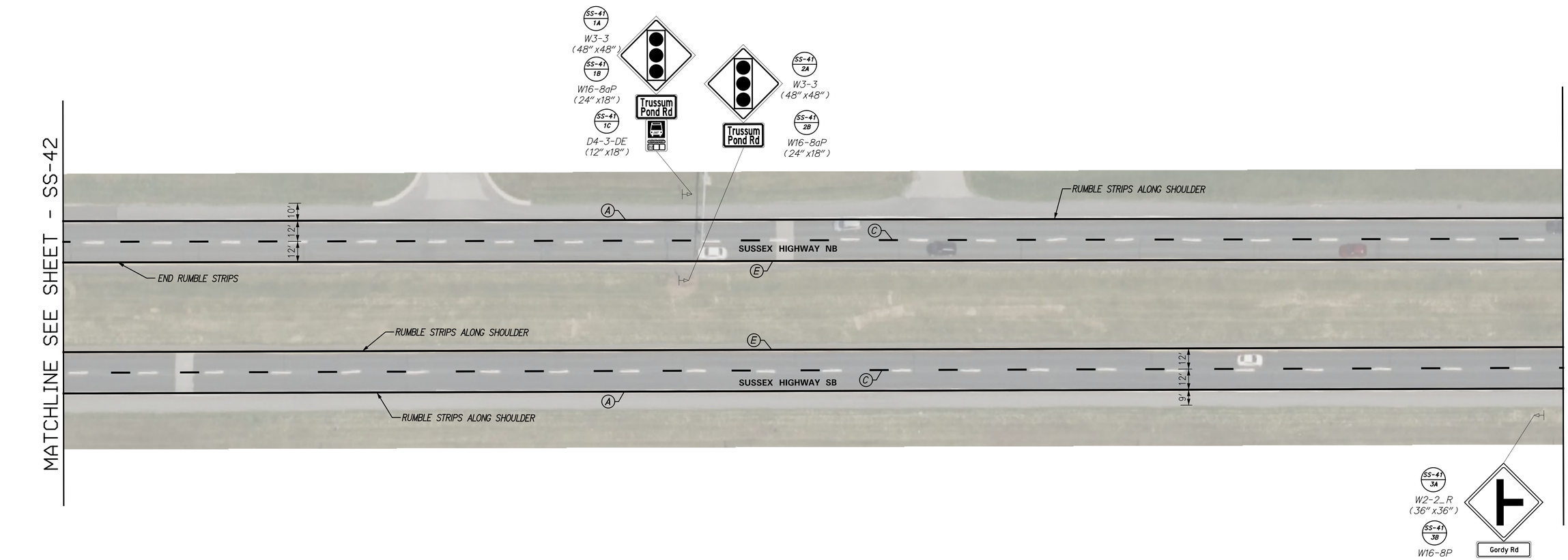
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

	SS-40
SECTION	KCI
SHEET NO.	52

9-APR-2026
14:01
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS40.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	1740 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	1710 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1740 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	0 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1740 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	0 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	0 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

ADDENDA / REVISIONS	

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

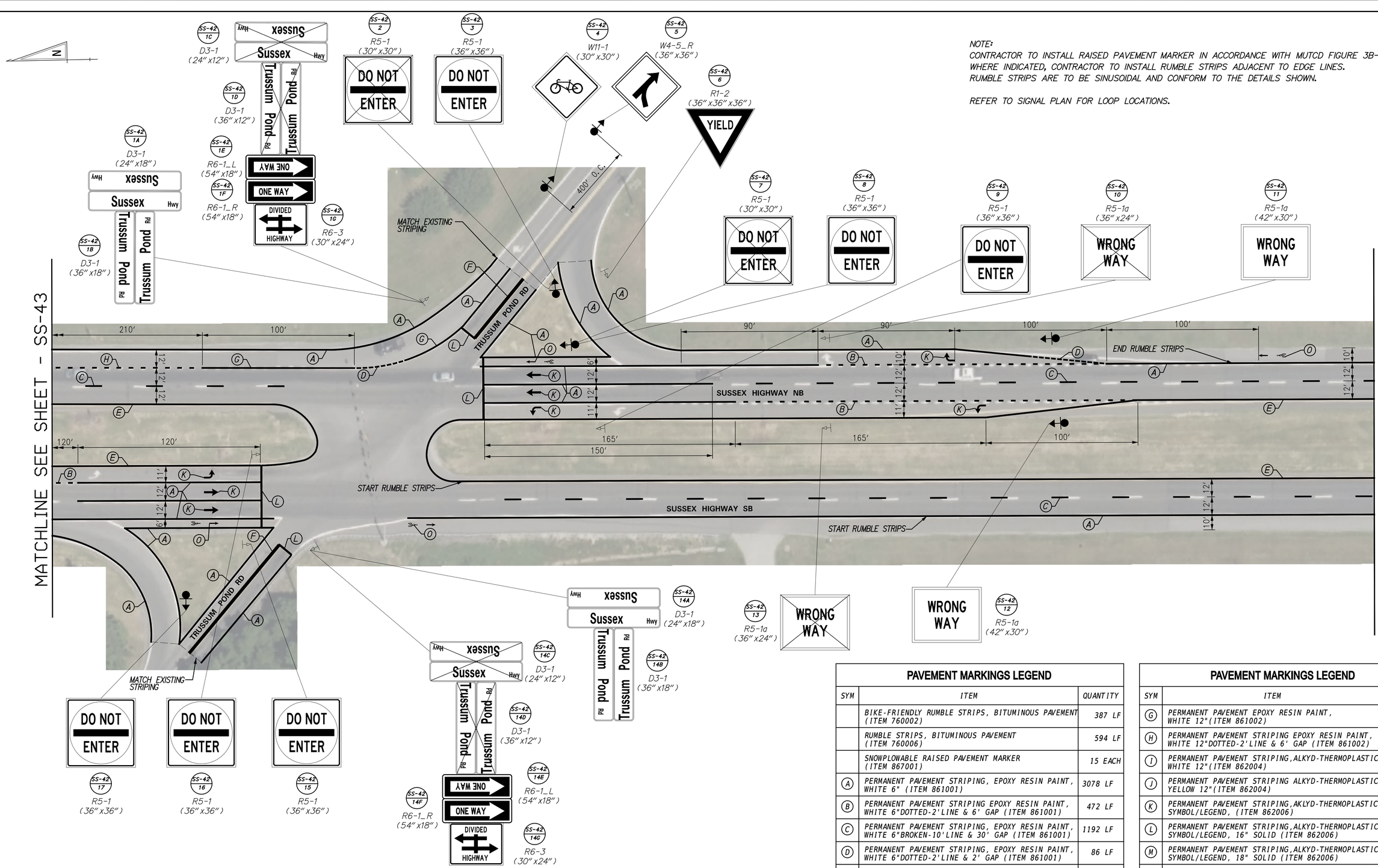
SIGNING, STRIPING AND CONDUIT PLAN

SS-41	
SECTION	KCI
SHEET NO.	53

9-APR-2026
14:06
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS41.dgn

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

REFER TO SIGNAL PLAN FOR LOOP LOCATIONS.



PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	387 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	594 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	15 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	3078 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	472 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1192 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	86 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1639 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	285 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	93 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	100 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	126 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	141 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	4 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

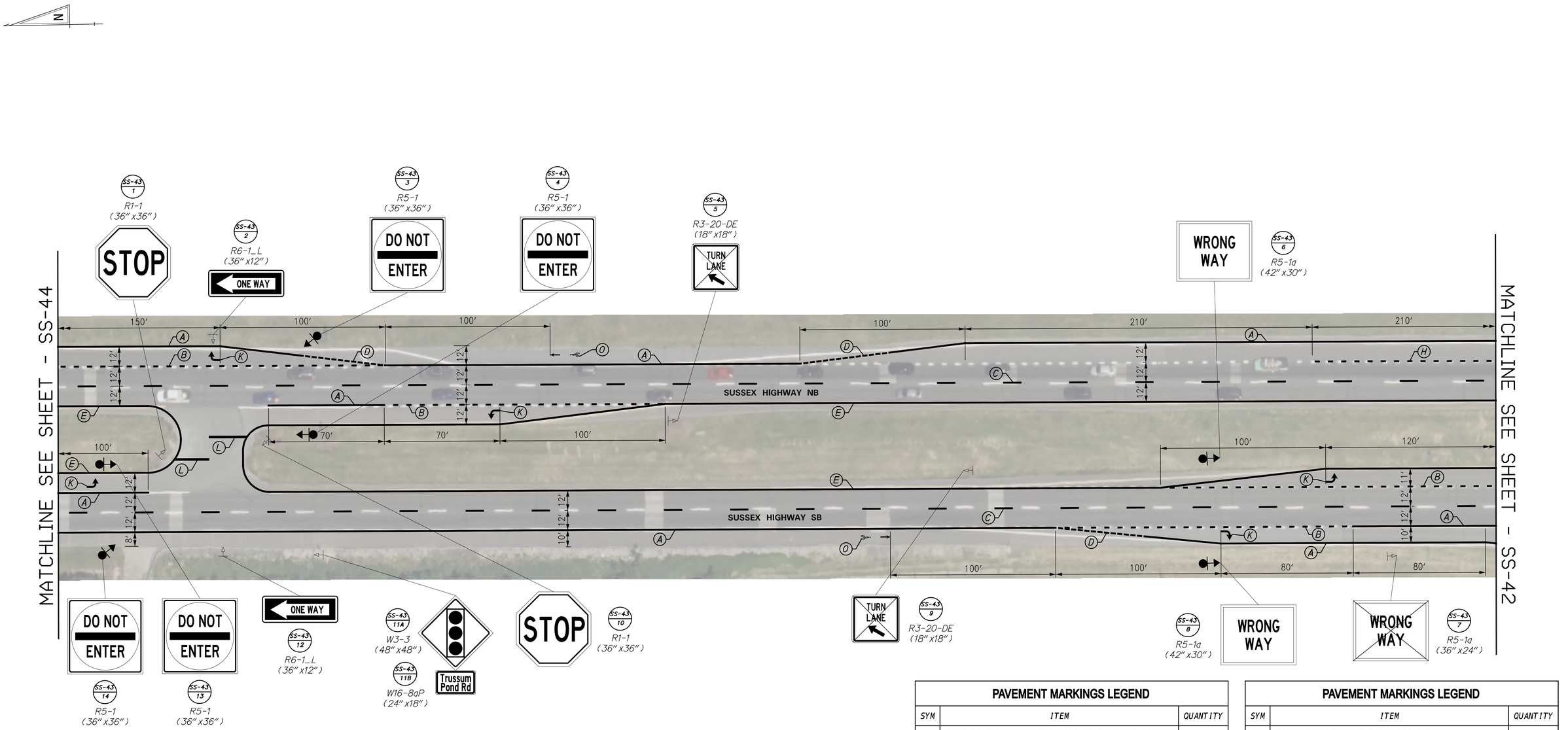
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301	BRIDGE NO.	N/A
COUNTY	SUSSEX	DESIGNED BY:	T. COLOMBO
		CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-42
SECTION: KCI
SHEET NO.: 54

28-APR-2026
13:33
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS42.dgn



PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	0 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	0 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	22 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1792 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	751 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1740 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	160 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1715 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND		
SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	111 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	65 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	105 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	2 EACH

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

REFER TO SIGNAL PLAN FOR APPROACH LOOP LOCATIONS.

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

SS-43	
SECTION	KCI
SHEET NO.	55

28-APR-2026
14:07
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS43.dgn

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

THE CONTRACTOR SHALL INSTALL TYPE 2 SIGNAL DETECTION LOOPS ON THE SUSSEX HIGHWAY NORTHBOUND LEFT-TURN MOVEMENT, SOUTHBOUND LEFT-TURN MOVEMENT, LAUREL ROAD WESTBOUND THROUGH AND LEFT-TURN MOVEMENTS, AND EAST 4TH STREET EASTBOUND THROUGH AND LEFT-TURN MOVEMENTS. TYPE 1 SYSTEM DETECTION LOOPS SHALL BE INSTALLED ON SUSSEX HIGHWAY NORTHBOUND, SUSSEX HIGHWAY SOUTHBOUND, LAUREL ROAD, AND EAST 4TH STREET, AS SHOWN IN THE FINAL WEARING SURACE. PERMANENT STRIPING SHALL BE LAID OUT PRIOR TO THE INSTALLATION OF PERMANENT LOOPS. CONTRACTOR SHALL CONTACT THE TRANSPORTATION MANAGEMENT CENTER (TMC) AT 302-659-4600 BEFORE INSTALLING THE LOOPS TO COORDINATE SCHEDULE FOR RECONNECTION OF LOOPS WITHIN 72 HOURS.

CONTRACTOR TO CONTACT THE TMC TO SCHEDULE THE DEACTIVATION OF THE LOOPS AND PUT THE SIGNAL ON RECALL WITHIN 72 HOURS.

MATCHLINE SEE SHEET - SS-45

MATCHLINE SEE SHEET - SS-47

MATCHLINE SEE SHEET - SS-43

MATCHLINE SEE SHEET - SS-46

SUSSEX HIGHWAY NB

SUSSEX HIGHWAY SB

LOOPS LOCATED 350' FROM STOP BAR

LAUREL RD

E 4TH ST

SS-44 1 — R5-1 (36" x36") — DO NOT ENTER

SS-44 2 — R1-2 (36" x36" x36") — YIELD

SS-44 3A — R5-1 (30" x30") — DO NOT ENTER

SS-44 3B — R1-2 (36" x36" x36") — YIELD

SS-44 4A — D3-1 (24" x12") — Laurel Rd / Laurel Rd

SS-44 4B — D3-1 (36" x12") — Sussex Hwy / Sussex Hwy

SS-44 4C — R6-1_L (36" x12") — ONE WAY

SS-44 4D — R6-1_R (36" x12") — ONE WAY

SS-44 4E — R6-3 (30" x24") — DIVIDED HIGHWAY

SS-44 5 — R5-1 (36" x36") — DO NOT ENTER

SS-44 6A — R5-1a (42" x30") — WRONG WAY

SS-44 6B — (30" X30") — FERRY CAPE MAY - LEWES

SS-44 6C — (12" X12")

SS-44 7 — R5-1a (42" x30") — WRONG WAY

SS-44 8A — M3-4 (24" x12") — WEST

SS-44 8B — M1-5 (24" x24") — 24

SS-44 8C — M6-1 (21" x15")

SS-44 8D — R3-20-DE (18" x18") — TURN LANE

SS-44 9A — W3-3 (48" x48")

SS-44 9B — W16-8aP (30" x18") — Laurel Rd / 4th Street

SS-44 9C — W16-8aP (30" x18") — Laurel Rd / Market Street

SS-44 10A — W3-3 (48" x48")

SS-44 10B — W16-8aP (30" x18") — Laurel Rd / 4th Street

SS-44 10C — W16-8aP (30" x18") — Laurel Rd / Market Street

SS-44 11A — R2-1-55 (24" x30") — SPEED LIMIT 55

SS-44 11B — R3-20-DE (18" x18") — TURN LANE

SS-44 12 — R5-1a (42" x30") — WRONG WAY

SS-44 13A — D1-1 (54" x18") — Laurel

SS-44 13B — R5-1a (36" x24") — WRONG WAY

SS-44 14 — R5-1 (36" x36") — DO NOT ENTER

SS-44 15 — R1-2 (36" x36" x36") — YIELD

SS-44 16A — R6-1_L (36" x12") — ONE WAY

SS-44 16B — R6-1_R (36" x12") — DIVIDED HIGHWAY

SS-44 16C — R6-3 (24" x18") — DIVIDED HIGHWAY

SS-44 16D — R6-3 (30" x24")

SS-44 17A — R1-2 (36" x36" x36") — YIELD

SS-44 17B — R5-1 (36" x36") — DO NOT ENTER

SS-44 18 — R5-1 (30" x30") — DO NOT ENTER

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	0 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	0 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	17 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	4285 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	645 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	1248 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	25 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1680 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	552 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	68 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	206 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	211 SF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	1300 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	8 EACH

ADDENDA / REVISIONS

SCALE 0 30 60 90 FEET

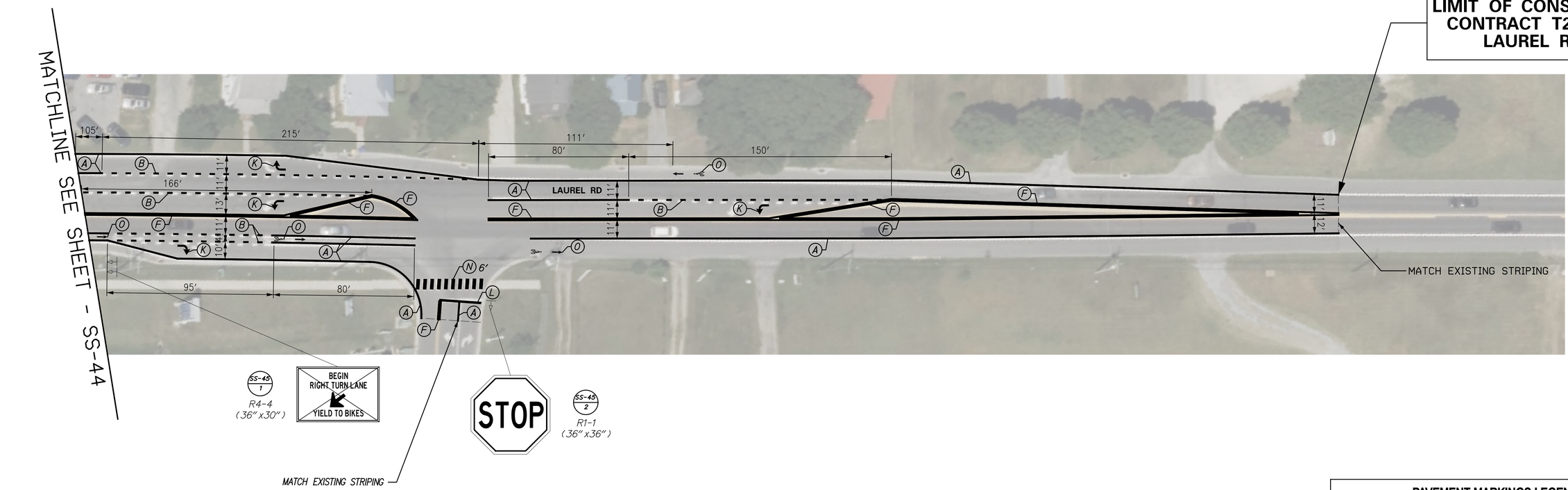
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-44 | SECTION KCI | SHEET NO. 56

28-APR-2026
14:45
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS44.dgn



PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	0 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	0 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	0 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1668 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	720 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	0 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	0 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	0 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	2061 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	52 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	32 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	120 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	4 EACH

ADDENDA / REVISIONS	

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGNING, STRIPING AND CONDUIT PLAN

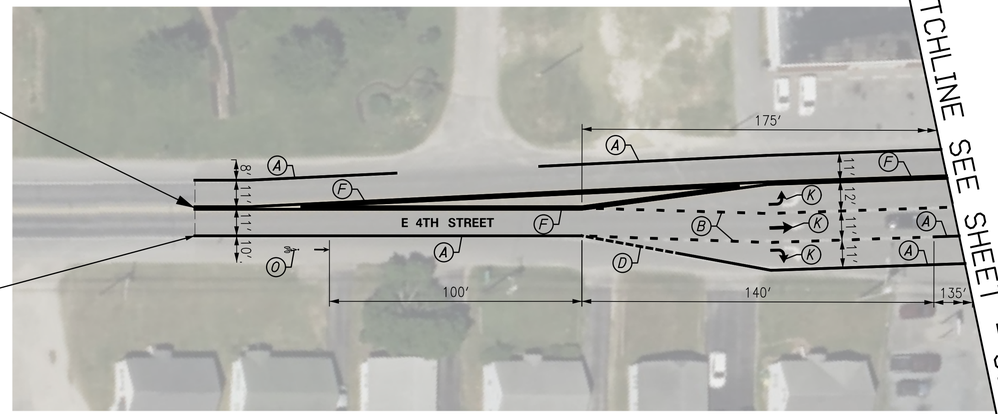
SS-45	
SECTION	KCI
SHEET NO.	57

8-APR-2026
13:34
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N

LIMIT OF CONSTRUCTION
CONTRACT T202606301
E 4TH STREET

MATCH EXISITING STRIPING



MATCHLINE SEE SHEET - SS-44

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	0 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	0 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	0 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	520 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	284 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	0 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	38 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	0 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	943 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	43 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	1 EACH

ADDENDA / REVISIONS	

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-46
SECTION
KCI
SHEET NO.
58

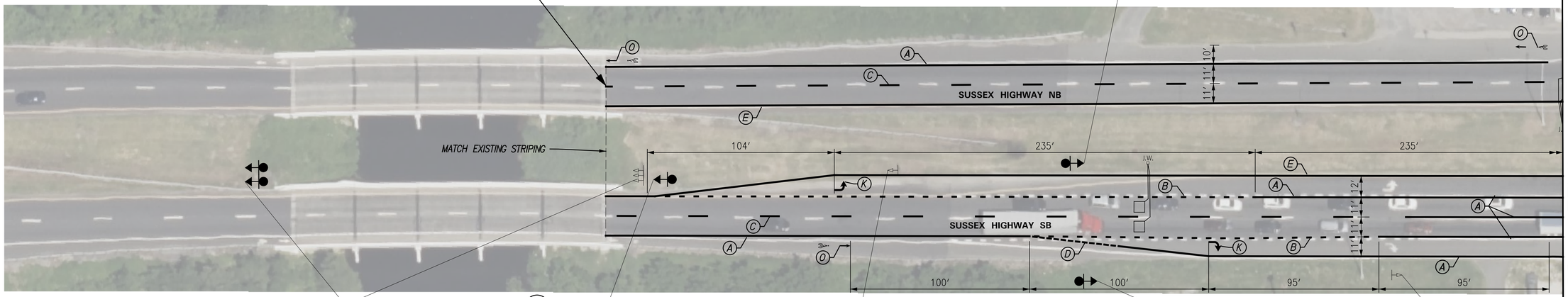
8-APR-2026
13:57
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS46.dgn

N

LIMIT OF CONSTRUCTION
CONTRACT T202606301
AT JOINT ON BRIDGE
OVER RECORDS POND

WRONG WAY

SS-47 / 1
R5-1a
(42" x30")



SS-47 / 6A
D1-3
(108" x54")

SS-47 / 6B
D1-1
(90" x18")

Trap Pond State Park
Main Park Entrance
Baldcypress Nature Center
Camping Year Round

SS-47 / 5A
M3-2
(24" x12")

SS-47 / 5B
M1-5
(24" x24")

SS-47 / 5C
M6-1
(21" x15")

EAST
24

SS-47 / 4A
M3-2
(24" x12")

SS-47 / 4B
M1-5
(24" x24")

SS-47 / 4C
M6-1
(21" x15")

SS-47 / 4D
R3-20-DE
(18" x18")

EAST
24
TURN LANE

WRONG WAY

SS-47 / 3
R5-1a
(42" x30")

WRONG WAY

SS-47 / 2
R5-1a
(36" x24")

MATCHLINE SEE SHEET - SS-44

NOTE:
CONTRACTOR TO INSTALL RAISED PAVEMENT MARKER IN ACCORDANCE WITH MUTCD FIGURE 3B-15A.
WHERE INDICATED, CONTRACTOR TO INSTALL RUMBLE STRIPS ADJACENT TO EDGE LINES.
RUMBLE STRIPS ARE TO BE SINUSOIDAL AND CONFORM TO THE DETAILS SHOWN.

THE CONTRACTOR SHALL INSTALL TYPE 1 SYSTEM DETECTION LOOPS ON SUSSEX HIGHWAY SOUTHBOUND, AS SHOWN IN THE FINAL WEARING SURFACE. PERMANENT STRIPING SHALL BE LAID OUT PRIOR TO THE INSTALLATION OF PERMANENT LOOPS. CONTRACTOR SHALL CONTRACT THE TRANSPORTATION MANAGEMENT CENTER (TMC) AT 302-659-4600 BEFORE INSTALLING THE LOOPS TO COORDINATE SCHEDULE FOR RECONNECTION OF LOOPS WITHIN 72 HOURS.

CONTRACTOR TO CONTACT THE TMC TO SCHEDULE THE DEACTIVATION OF THE LOOPS AND PUT THE SIGNAL ON RECALL WITHIN 72 HOURS.

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
	BIKE-FRIENDLY RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760002)	0 LF
	RUMBLE STRIPS, BITUMINOUS PAVEMENT (ITEM 760006)	0 LF
	SNOWPLOWABLE RAISED PAVEMENT MARKER (ITEM 867001)	12 EACH
A	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6" (ITEM 861001)	1380 LF
B	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 6' GAP (ITEM 861001)	530 LF
C	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"BROKEN-10'LINE & 30' GAP (ITEM 861001)	985 LF
D	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, WHITE 6"DOTTED-2'LINE & 2' GAP (ITEM 861001)	50 LF
E	PERMANENT PAVEMENT STRIPING, EPOXY RESIN PAINT, YELLOW 6"(ITEM 861001)	1069 LF
F	PERMANENT PAVEMENT EPOXY RESIN PAINT, YELLOW 6"DOUBLE LINE (ITEM 861001)	0 LF

PAVEMENT MARKINGS LEGEND

SYM	ITEM	QUANTITY
G	PERMANENT PAVEMENT EPOXY RESIN PAINT, WHITE 12"(ITEM 861002)	0 LF
H	PERMANENT PAVEMENT STRIPING EPOXY RESIN PAINT, WHITE 12"DOTTED-2'LINE & 6' GAP (ITEM 861002)	0 LF
I	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, WHITE 12"(ITEM 862004)	0 LF
J	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC YELLOW 12"(ITEM 862004)	0 LF
K	PERMANENT PAVEMENT STRIPING,AKLYD-THERMOPLASTIC, SYMBOL/LEGEND, (ITEM 862006)	26 SF
L	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 16" SOLID (ITEM 862006)	0 SF
M	PERMANENT PAVEMENT STRIPING,ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 18" SOLID (ITEM 862006)	0 SF
N	PERMANENT PAVEMENT STRIPING ALKYD-THERMOPLASTIC, SYMBOL/LEGEND, 24" SOLID (ITEM 862006)	0 SF
O	PREFORMED RETROREFLECTIVE MARKINGS, ALKYD-THERMOPLASTIC, BIKE SYMBOL (ITEM 863002).	3 EACH

ADDENDA / REVISIONS

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGNING, STRIPING AND CONDUIT PLAN

SS-47
SECTION
KCI
SHEET NO.
59

28-APR-2026
15:24
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS47.dgn

PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 SUPPLY OF ROADSIDE FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING	X14 / ITEM 818003 SUPPLY OF ROADSIDE FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS, CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, 0-6' (EACH)	ITEM 819011 4" HOLE, >6' (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN DISPOSITION	REMOVE	INSTALL											
SS-01	1A	M4-4(24)	1	TRUCK - 24x12	24	12				REMAIN																	
SS-01	1B	R3-4(36)	1	U - TURN PROHIBITION (Symbol) - 36x36	36	36				REMAIN																	
SS-01	1C	R3-29-DE	1	TURN LANE	18	18				REMOVE	1																
SS-01	2	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-01	3	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-01	4	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-01	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-01	6	R1-2(36)	1	YIELD	36	36				REMAIN																	
SS-01	7A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Sussex Hwy*
SS-01	7B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*East Line Rd*
SS-01	7C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-01	7D	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-01	7E	R6-3(30)	1	DIVIDED HIGHWAY CROSSING (4 - Legged Intersection) - 30x24	30	24				REMAIN																	
SS-01	7F	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Sussex Hwy* Hwy C (8"/6")
SS-01	7G	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*East Line Rd* Hwy C (8"/6")
SS-01	8	R4-7c	1	NARROW / KEEP RIGHT	18	30	3.8			NEW W/ POST		1	1	NEW		1	EX. CONCRETE	1									
SS-01	9	R1-2(30)	1	YIELD	30	30				REMAIN																	
SS-01	10A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Sussex Hwy*
SS-01	10B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*West Line Rd*
SS-01	10C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-01	10D	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-01	10E	R6-3(30)	1	DIVIDED HIGHWAY CROSSING (4 - Legged Intersection) - 30x24	30	24				REMAIN																	
SS-01	10F	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Sussex Hwy* Hwy C (8"/6")
SS-01	10G	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*West Line Rd* Hwy C (8"/6")
SS-01	11	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-01	12	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-01	13	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-01	14	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-01	15	R1-1(30)	1	STOP	30	30				REMAIN																	
SS-01	16	R3-29-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-02	1	R3-29-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-02	2	R1-1(30)	1	STOP	30	30				REMAIN																	
SS-02	3A	R1-2(36)	1	YIELD	36	36				REMAIN																	
SS-02	3B	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-02	4A	R1-1(36)	1	STOP	36	36		7.5		NEW W/ POST		1	1	NEW		1	SOIL										
SS-02	4B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REPOSITION	2	2															*Old Stage Rd*. Move to new post with sign 4A.
SS-02	4C	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REPOSITION	2	2															*East Line Rd*. Move to new post with sign 4A.
SS-02	4D	R1-1(48)	1	STOP	48	48				REMOVE	1			REMOVE	2												
SS-02	5	R4-7c	1	NARROW / KEEP RIGHT	18	30	3.8			NEW W/ POST		1	1	NEW		1	EX. CONCRETE	1									
SS-02	6A	W2-1(30)	1	CROSS ROAD - 30x30	30	30	6.3			RENEW	1	1		NEW			SOIL										Existing sign is installed on utility pole. Move to new post.
SS-02	6B	W16-9P	1	ADVANCE STREET NAME (1 - line plaque)	36	9	2.3			RENEW	1	1															*Old Stage Rd* Existing sign is installed on utility pole. Move to new post with sign 5A. Hwy C (4")
SS-04	1	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-04	2	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-04	3A	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-04	3B	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-04	3C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-04	3D	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-04	4A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-04	4B	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		ADD TO ASSEMBLY		1															
SS-04	5A	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18				REMAIN																	*Sussex Hwy* Hwy C (8"/6")
SS-04	5B	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Thornton Blvd* Hwy C (8"/6")
SS-04	5C	D3-1(6)	1	STREET NAME (1 Line)	12	6				REMOVE	1																*Thornton Blvd*
SS-04	5D	R1-1(30)	1	STOP	30	30				REMAIN																	
SS-04	6A	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-04	6B	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-04	6C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-04	6D	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-04	7	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-04	8	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-04	9	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
				PAGE TOTALS			73	78	0		22	31	12		7	12		2	0		0	0	0	0	0	0	0	

ADDENDA / REVISIONS

NOT TO SCALE

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGN SCHEDULE

SECTION
KCI
SHEET NO.
60

2-OCT-2025
09:32
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS48.dgn

PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING (SF)	X14 / ITEM 818003 FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS. CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, 0-6' (EACH)	ITEM 819011 4" HOLE, >6' (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN DISPOSITION	REMOVE	INSTALL											
SS-04	10	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-04	11A	W3-3(48)	1	SIGNAL AHEAD (Symbol) - 48x48	48	48				REMAIN																	
SS-04	11B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	30	18				REMAIN																	*<- East Line Rd, West Line Rd ->*
SS-04	12A	W3-3(48)	1	SIGNAL AHEAD (Symbol) - 48x48	48	48				REMAIN																	
SS-04	12B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	30	18				REMAIN																	*<- East Line Rd, West Line Rd ->*
SS-04	13A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-04	13B	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		ADD TO ASSEMBLY		1															
SS-04	14	R1-1(30)	1	STOP	30	30				REMAIN																	
SS-04	15	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-04	16	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-04	17A	M4-4(24)	1	TRUCK - 24x12	24	12				REMAIN																	
SS-04	17B	R3-4(24)	1	U - TURN PROHIBITION (Symbol) - 24x24	24	24				REMAIN																	
SS-04	17C	R3-20-DE	1	TURN LANE	18	18				REMOVE	1																
SS-05	1	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-05	2	R1-2(36)	1	YIELD	36	36				REMAIN																	
SS-05	3A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-05	3B	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-05	3C	R6-3a(30)	1	DIVIDED HIGHWAY CROSSING (T - Intersection) - 30x24	30	24				REMAIN																	
SS-06	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-06	2A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-06	2B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-06	2C	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-06	3	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-06	4	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-06	5A	M4-4(24)	1	TRUCK - 24x12	24	12				REMAIN																	
SS-06	5B	R3-4(24)	1	U - TURN PROHIBITION (Symbol) - 24x24	24	24				REMAIN																	
SS-06	5C	R3-20-DE	1	TURN LANE	18	18				REMOVE	1																
SS-06	6	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-06	7A	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-06	7B	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-06	7C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-06	7D	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-06	8	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-06	9	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-07	1A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-07	1B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-07	1C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-07	2	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-07	3	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-07	4	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	24	12				REMOVE	1			REMOVE	1												
SS-07	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-07	6A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-07	6B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-07	6C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-07	7	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-07	8	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-07	9	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-07	10A	M4-4(24)	1	TRUCK - 24x12	24	12				REMAIN																	
SS-07	10B	R3-4(24)	1	U - TURN PROHIBITION (Symbol) - 24x24	24	24				REMAIN																	
SS-07	10C	R3-20-DE	1	TURN LANE	18	18				REMOVE	1																
SS-07	11	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-07	12	R6-1_L(24)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 24x12	24	12				REMOVE	1			REMOVE	1												
SS-07	13	D3-1-DE1	1	PRIVATE STREET NAME	24	9				REMAIN																	*RACEWAY RD*
SS-07	14	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-07	15	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-07	16	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-11	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-11	2A	W2-1(48)	1	CROSS ROAD - 48x48	48	48				REMAIN																	
SS-11	2B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	30	30				REMAIN																	*<- Allens Mill Rd, Iron Hill Rd ->*
SS-11	3	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
		PAGE TOTALS					33	130	0		9	26	21		6	21		0	0		0	0	0	0	0	0	0	

2-OCT-2025
09:44
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS49.dgn

ADDENDA / REVISIONS

NOT TO SCALE

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGN SCHEDULE

SECTION	KCI
SHEET NO.	61

PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING (SF)	X14 / ITEM 818003 FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS, CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, 0-6' (EACH)	ITEM 819011 4" HOLE, >6' (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN DISPOSITION	REMOVE	INSTALL											
SS-11	4A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-11	4B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-11	4C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-11	5	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-11	6	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-11	7	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-11	8	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-11	9A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-11	9B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-11	9C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-11	10	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-11	11	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-11	12	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	24	12				REMOVE	1			REMOVE	1												
SS-11	13	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-11	14	R5-1a(42)	1	WRONG WAY - 42x30	42	30				REMOVE	1			REMOVE	1												
SS-12	1	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-12	2	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-12	3A	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															"Iron Hill Rd" Hwy C (8"/6")
SS-12	3B	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															"Sussex Hwy" Hwy C (8"/6")
SS-12	3C	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																"Iron Hill Rd"
SS-12	3D	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																"Sussex Hwy"
SS-12	3E	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-12	3F	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-12	3G	R1-1(48)	1	STOP	48	48				REMAIN																	
SS-12	3H	R3-5_R	1	MANDATORY MOVEMENT LANE CONTROL - Right	24	30				REMOVE	1																
SS-12	3I	R3-5_R	1	MANDATORY MOVEMENT LANE CONTROL - Right	30	36	7.5			ADD TO ASSEMBLY		1															
SS-12	4	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-12	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-12	6	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-12	7	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-12	8	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-12	9	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-12	10	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-12	11	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-12	12A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	EX. CONCRETE	1									
SS-12	12B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-12	12C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-12	13	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-12	14A	M3-1(24)	1	CARDINAL DIRECTION - NORTH - 24x12	24	12	2.0			NEW W/ POST		1	1	NEW		1	EX. CONCRETE	1									
SS-12	14B	M1-4(24)	1	US ROUTE (2 - Digit Sign) - 24x24	24	24	4.0			ADD TO ASSEMBLY		1															"13"
SS-12	14C	M6-2_L(21)	1	DIRECTIONAL ARROW (Left - upward 45) - 21x15	21	15	2.2			ADD TO ASSEMBLY		1															
SS-12	14D	R4-8(24)	1	KEEP LEFT (Symbol) - 24x30	24	30	5.0			ADD TO ASSEMBLY		1															
SS-12	15A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	24	12				REMOVE	2																"Sussex Hwy"
SS-12	15B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																"Allens Mill Rd"
SS-12	15C	R1-1(48)	1	STOP	48	48				REMAIN																	
SS-12	15D	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-12	15E	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-12	15F	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															"Allens Mill Rd" Hwy C (8"/6")
SS-12	15G	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															"Sussex Hwy" Hwy C (8"/6")
SS-12	16	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-12	17	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-13	1	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-13	2A	R3-2(24)	1	LEFT TURN PROHIBITION (Symbol) - 24x24	24	24				REMAIN																	
SS-13	2B	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1																
SS-13	3	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-13	4A	W2-2_R(36)	1	SIDE ROAD (Perpendicular - Right) - 36x36	36	36				REMAIN																	
SS-13	4B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	24	18				REMAIN																	"Allens Mill Rd"
SS-14	1	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-15	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-15	2A	R1-1(30)	1	STOP	30	30				REMAIN																	
PAGE TOTALS							81	128	0		22	36	18		12	18		2	0		0	0	0	0	0	0	0	

ADDENDA / REVISIONS

NOT TO SCALE

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGN SCHEDULE

SECTION	KCI
SHEET NO.	62

2-OCT-2025
10:07
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS50.dgn

PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING (SF)	X14 / ITEM 818003 FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS. CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, 0-6' (EACH)	ITEM 819011 4" HOLE, >6' (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN DISPOSITION	REMOVE	INSTALL											
SS-15	2B	R6-2_R(18)	1	ONE WAY (RIGHT ARROW) - 18x24	18	24				REMAIN																	
SS-15	3	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-15	4A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW/W/ POST		1	1	NEW		1	SOIL										
SS-15	4B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-15	4C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-15	5	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-15	6	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-15	7	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-15	8	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-15	9A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW/W/ POST		1	1	NEW		1	SOIL										
SS-15	9B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-15	9C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-15	10	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW/W/ POST		1	1	NEW		1	SOIL										
SS-15	11	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-15	12	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-15	13	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-15	14A	D3-1(9)	2	STREET NAME (1 Line)	24	9				REMOVE	2																*Sussex Hwy*
SS-15	14B	R3-2(24)	1	LEFT TURN PROHIBITION (Symbol) - 24x24	24	24				REMAIN																	
SS-15	14C	R1-1(36)	1	STOP	36	36		7.5		ADD TO ASSEMBLY		1															
SS-15	14D	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Sussex Hwy* Hwy C (8"/6")
SS-16	1	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-16	2A	W2-1(36)	1	CROSS ROAD - 36x36	36	36				REMAIN																	
SS-16	2B	W16-8aP	1	ADVANCE STREET NAME (4 - line plaque)	30	30				REMAIN																	*East Snake Rd ->, <-West Snake Rd*
SS-17	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-17	2	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-17	3	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-17	4A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW/W/ POST		1	1	NEW		1	SOIL										
SS-17	4B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-17	4C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-17	5A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*E Snake Rd*
SS-17	5B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Sussex Hwy*
SS-17	5C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-17	5D	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-17	5E	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-17	5F	R6-3(30)	1	DIVIDED HIGHWAY CROSSING (4 - Legged Intersection) - 30x24	30	24				REMAIN																	
SS-17	5G	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*E Snake Rd* Hwy C (8"/6")
SS-17	5H	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Sussex Hwy* Hwy C (8"/6")
SS-17	6	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-17	7	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-17	8	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-17	9	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-17	10	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-17	11	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-17	12	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-17	13A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Sussex Hwy*
SS-17	13B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	48	12				REMOVE	2																*West Snake Rd*
SS-17	13C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-17	13D	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-17	13E	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-17	13F	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Sussex Hwy* Hwy C (8"/6")
SS-17	13G	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*West Snake Rd* Hwy C (8"/6")
SS-17	14	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-17	15	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-17	16A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW/W/ POST		1	1	NEW		1	SOIL										
SS-17	16B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-17	16C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-17	17	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-17	18	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-17	19	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-18	1	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
PAGE TOTALS							72	133	0		22	35	16		12	16		0	0		0	0	0	0	0	0	0	

2-OCT-2025
10:15
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS51.dgn

ADDENDA / REVISIONS

NOT TO SCALE

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGN SCHEDULE

SECTION	KCI
SHEET NO.	63

PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING (SF)	X14 / ITEM 818003 FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS, CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, 0-6' (EACH)	ITEM 819011 4" HOLE, >6' (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN DISPOSITION	REMOVE	INSTALL											
SS-18	2A	W2-1(36)	1	CROSS ROAD - 36x36	36	36				REMAIN																	
SS-18	2B	W16-8aP	1	ADVANCE STREET NAME (4 - line plaque)	30	30				REMAIN																	*West Snake Rd ->, <- East Snake Rd*
SS-19	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-19	2	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-19	3	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-19	4	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-19	5A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-19	5B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-19	5C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-19	6	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-20	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-20	2A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-20	2B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-20	2C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-20	3	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-20	4	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-20	5	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-21	1	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-21	2	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-21	3A	W2-1(48)	1	CROSS ROAD - 48x48	48	48				REMAIN																	
SS-21	3B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	42	18				REMAIN																	*Whitesville Rd->, <- Dorothy Rd*
SS-21	4	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-21	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-21	6	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-21	7	R1-1(30)	1	STOP	30	30				REMAIN																	
SS-21	8	R1-1(30)	1	STOP	30	30				REMAIN																	
SS-21	9A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-21	9B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-21	9C	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-22	1	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-22	2	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	EX. CONCRETE	1									
SS-22	3A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Sussex Hwy*
SS-22	3B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Whitesville Rd*
SS-22	3C	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-22	3D	R3-5_R	1	MANDATORY MOVEMENT LANE CONTROL - Right	30	36	7.5			ADD TO ASSEMBLY		1															
SS-22	3E	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Sussex Hwy* Hwy C (8"/6")
SS-22	3F	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Whitesville Rd* Hwy C (8"/6")
SS-22	4	R3-5_R	1	MANDATORY MOVEMENT LANE CONTROL - Right	30	36				REMOVE	1			REMOVE	1												
SS-22	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-22	6A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-22	6B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-22	6C	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-22	7	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-22	8	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-22	9	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	EX. CONCRETE	1									
SS-22	10A	M6-3(21)	1	DIRECTIONAL ARROW (Up) - 21x15	21	15	2.2			ADD TO ASSEMBLY		1															White legend and border on blue background
SS-22	10B	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1																
SS-22	10C	EM-1-OE	1	EVACUATION ROUTE	24	24				REPOSITION	1	1															
SS-22	10D	M6-3(8)	1	DIRECTIONAL ARROW (Up) - 12x9	12	9				REMOVE	1																
SS-22	11	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-22	12	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-22	13	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-22	14	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-22	15	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	EX. CONCRETE	1									
SS-22	16A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Sussex Hwy*
SS-22	16B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Dorothy Rd*
SS-22	16C	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-22	16D	R3-5_R	1	MANDATORY MOVEMENT LANE CONTROL - Right	30	36	7.5			ADD TO ASSEMBLY		1															
SS-22	16E	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Sussex Hwy* Hwy C (8"/6")
SS-22	16F	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Dorothy Rd* Hwy C (8"/6")
				PAGE TOTALS			68	130	0		20	32	16		9	16		3	0		0	0	0	0	0	0	0	0	

2-OCT-2025
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pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201934-03/Design/New Contract (SC2A & SC2B)/SC2A/SS2.dgn

ADDENDA / REVISIONS

NOT TO SCALE

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

SIGN SCHEDULE

SECTION
KCI
SHEET NO.
64

PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 SUPPLY OF ROADSIDE FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING (SF)	X14 / ITEM 818003 SUPPLY OF ROADSIDE FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS, CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, 0-6' (EACH)	ITEM 819011 4" HOLE, >6' (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN POST DISPOSITION	REMOVE	INSTALL										
SS-22	17	R3-5_R	1	MANDATORY MOVEMENT LANE CONTROL - Right	30	36				REMOVE	1			REMOVE	1											
SS-22	18A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																
SS-22	18B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																
SS-22	18C	R1-1(36)	1	STOP	36	36				REMAIN																
SS-22	19	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1											
SS-22	20	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL									
SS-22	21A	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1											
SS-22	21B	M3-4(24)	1	CARDINAL DIRECTION - WEST - 24x12	24	12				REMOVE	1			REMOVE	1											
SS-22	21C	M1-5(24)	1	STATE ROUTE (2 - Digit Sign) - 24x24	24	24				REMOVE	1			REMOVE	1											*30*
SS-22	21D	M6-1_R(21)	1	DIRECTIONAL ARROW (Right) - 21x15	21	15				REMOVE	1			REMOVE	1											
SS-23	1	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1											
SS-23	2A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																
SS-23	2B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																
SS-23	2C	R1-1(36)	1	STOP	36	36				REMAIN																
SS-23	3	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL									
SS-23	4	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL									
SS-23	5A	M3-2(24)	1	CARDINAL DIRECTION - EAST - 24x12	24	12				REMOVE	1			REMOVE	1											
SS-23	5B	M1-5(24)	1	STATE ROUTE (2 - Digit Sign) - 24x24	24	24				REMOVE	1			REMOVE	1											*30*
SS-23	5C	M6-1_L(21)	1	DIRECTIONAL ARROW (Left) - 21x15	21	15				REMOVE	1			REMOVE	1											
SS-23	5D	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1											
SS-23	6	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL									
SS-23	7A	W2-1(48)	1	CROSS ROAD - 48x48	48	48				REMAIN																
SS-23	7B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	42	18				REMAIN																*Dorothy Rd->, <-Whitesville Rd*
SS-23	8	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL									
SS-24	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL									
SS-24	2	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1											
SS-24	3A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL									
SS-24	3B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1														
SS-24	3C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1														
SS-24	4	R1-1(36)	1	STOP	36	36				REMAIN																
SS-24	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL									
SS-24	6	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL									
SS-24	7A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL									
SS-24	7B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1														
SS-24	7C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1														
SS-24	8	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1											
SS-24	9	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																
SS-24	10	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL									
SS-24	11A	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMAIN																
SS-24	11B	R1-1(36)	1	STOP	36	36				REMAIN																
SS-24	12	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1											
SS-26	1	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1											
SS-26	2A	W2-1(36)	1	CROSS ROAD - 36x36	36	36				REMAIN																
SS-26	2B	W16-8P	1	ADVANCE STREET NAME (1 - line plaque)	30	9				REMAIN																*Salt Barn Rd*
SS-27	1	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL									
SS-27	2	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1											
SS-27	3	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL									
SS-27	4A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2															*Sussex Hwy*
SS-27	4B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2															*Salt Barn Rd*
SS-27	4C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																
SS-27	4D	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																
SS-27	4E	R1-1(36)	1	STOP	36	36				REMAIN																
SS-27	4F	R6-3(30)	1	DIVIDED HIGHWAY CROSSING (4 - Legged Intersection) - 30x24	30	24				REMAIN																
SS-27	4G	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2														*Sussex Hwy* Hwy C (8"/6")
SS-27	4H	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2														*Salt Barn Rd* Hwy C (8"/6")
SS-27	5	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1											
SS-27	5A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL									
SS-27	5B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1														
SS-27	6C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1														
SS-27	7A	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		ADD TO ASSEMBLY		1														
		PAGE TOTALS					39	119	0		21	25	14		17	14		0	0		0	0	0	0	0	0	0	

ADDENDA / REVISIONS		NOT TO SCALE	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT	T202606301	BRIDGE NO.	N/A	SIGN SCHEDULE	SECTION	KCI
				COUNTY	SUSSEX	DESIGNED BY:	T. COLOMBO		SHEET NO.	65
						CHECKED BY:	M. DISKO			

2-OCT-2025
10:34
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS3.dgn

PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING (SF)	X14 / ITEM 818003 FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS. CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, 0-6' (EACH)	ITEM 819011 4" HOLE, >6' (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN DISPOSITION	REMOVE	INSTALL											
SS-27	7B	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1																
SS-27	7C	D10-1a(10)	1	INTERMEDIATE REFERENCE LOCATION (2- Digit) - 10x27	10	27				REMAIN																	*4.0"
SS-27	8	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-27	9	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-27	10	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-27	11	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-27	12	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-27	13A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Sussex Hwy*
SS-27	13B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Salt Barn Rd*
SS-27	13C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-27	13D	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-27	13E	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-27	13F	R6-3(30)	1	DIVIDED HIGHWAY CROSSING (4 - Legged Intersection) - 30x24	30	24				REMAIN																	
SS-27	13G	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Sussex Hwy* Hwy C (8"/6")
SS-27	13H	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Salt Barn Rd* Hwy C (8"/6")
SS-27	14	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-27	15	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-27	16	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-27	17	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-27	18	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-28	1A	W2-1(36)	1	CROSS ROAD - 36x36	36	36				REMAIN																	
SS-28	1B	W16-8P	1	ADVANCE STREET NAME (1 - line plaque)	30	9				REMAIN																	*Salt Barn Rd*
SS-30	1A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-30	1B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-30	1C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-30	2	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-30	3	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-30	4	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-30	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-30	6	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-30	7A	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-30	7B	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			ADD TO ASSEMBLY		1															
SS-30	7C	R1-2(48)	1	YIELD	48	48		6.9		ADD TO ASSEMBLY		1															
SS-30	8	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-30	9	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-30	10	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-31	1	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-31	2	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-32	1	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-32	2	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-32	3	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-32	4	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-32	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-32	6	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-32	7	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-32	8	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-32	9	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-32	10	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-32	11	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-32	12	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-32	13	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-32	14	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-32	15	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-32	16	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-32	17	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-32	18	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-33	1	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-33	2	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-33	3	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-33	4	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
PAGE TOTALS							30	201	0		19	32	24		14	24		0	0		0	0	0	0	0	0	0	

ADDENDA / REVISIONS	

NOT TO SCALE

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX

BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

SIGN SCHEDULE

SECTION
KCI
SHEET NO.
66

2-OCT-2025
10:50
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201934-03/Design/New Contract (SC2A & SC2B)/SC2A/SS34.dgn

PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING (SF)	X14 / ITEM 818003 FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS, CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, D-6" (EACH)	ITEM 819011 4" HOLE, >6" (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN DISPOSITION	REMOVE	INSTALL											
SS-33	5	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-35	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-35	2	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-35	3	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-35	4	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-35	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-35	6	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-35	7	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-35	8	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-35	9	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-35	10	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-35	11	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-35	12	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-36	1	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-36	2	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-36	3	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-36	4	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-36	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-36	6	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-36	7	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-36	8	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-36	9	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-36	10	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-36	11	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-36	12	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-37	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-37	2	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-37	3	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-37	4	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-37	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-37	6	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-37	7	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-37	8	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-37	9	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-37	10	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-38	1	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-38	2	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-38	3A	W2-2_R(36)	1	SIDE ROAD (Perpendiculer - Right) - 36x36	36	36				REMAIN																	
SS-38	3B	W16-8P	1	ADVANCE STREET NAME (1 - line plaque)	30	9				REMAIN																	*Gordy Rd*
SS-38	4	R1-1(30)	1	STOP	30	30				REMAIN																	
SS-38	5	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-38	6	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-38	7	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-38	8	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-39	1	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-39	2	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-39	3	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-39	4A	W2-2_L(36)	1	SIDE ROAD (Perpendiculer - Left) - 36x36	36	36				REMAIN																	
SS-39	4B	W16-8P	1	ADVANCE STREET NAME (1 - line plaque)	30	9				REMAIN																	*Gordy Rd*
SS-39	5	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-39	6	R1-2(48)	1	YIELD	48	48		6.9		NEW W/ POST		1	1	NEW		1	SOIL										
SS-39	7	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-39	8	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-39	9A	D3-1(18)	2	STREET NAME (1 Line) Posted speed ≥ 40 MPH	24	18	6.0			ADD TO ASSEMBLY		2															
SS-39	9B	D3-1(18)	2	STREET NAME (1 Line) Posted speed ≥ 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															
SS-39	9C	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	24	12				REMOVE	2																*Gordy Rd*
SS-39	9D	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Sussex Hwy*
SS-39	9E	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-39	10	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-39	11	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
PAGE TOTALS							24	219	0		22	33	29		18	29		0	0		0	0	0	0	0	0	0	

ADDENDA / REVISIONS		NOT TO SCALE	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT	BRIDGE NO.	N/A	SIGN SCHEDULE	SECTION
				T202606301	DESIGNED BY:	T. COLOMBO		KCI
				COUNTY	CHECKED BY:	M. DISKO		SHEET NO.
				SUSSEX				67

2-OCT-2025
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pw://kci-pw.bentley.com:kci-pw-05//Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS55.dgn

PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING (SF)	X14 / ITEM 818003 FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS, CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, 0-6' (EACH)	ITEM 819011 4" HOLE, >6' (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN DISPOSITION	REMOVE	INSTALL											
SS-39	12	R1-1(30)	1	STOP	30	30				REMAIN																	
SS-39	13	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-39	14	R1-2(48)	1	YIELD	48	48		6.9		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-39	15	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-39	16	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-39	17	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-39	18	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-39	19	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-39	20	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-39	21	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-39	22	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-39	23	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-39	24A	W2-2_L(36)	1	SIDE ROAD (Perpendicular - Left) - 36x36	36	36				REMAIN																	
SS-39	24B	W16-8P	1	ADVANCE STREET NAME (1 - line plaque)	30	9				REMAIN																	*Gordy Rd*
SS-40	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-40	2	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-40	3	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-40	4	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-40	5	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-40	6	R1-2(48)	1	YIELD	48	48		6.9		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-40	7	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-40	8	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12	3.0			NEW/W/ POST		1	1	NEW		1	SOIL										
SS-40	9	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-40	10A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	24	12				REMOVE	2																*Gordy Rd*
SS-40	10B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Sussex Hwy*
SS-40	10C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-40	10D	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-40	10E	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-40	10F	R6-3a(30)	1	DIVIDED HIGHWAY CROSSING (T - Intersection) - 30x24	30	24				REMAIN																	
SS-40	10G	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	24	18	6.0			ADD TO ASSEMBLY		2															*Gordy Rd* Hwy C (8"/6")
SS-40	10H	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Sussex Hwy* Hwy C (8"/6")
SS-40	11	R1-2(36)	1	YIELD	36	36				REMOVE	1			REMOVE	1												
SS-40	12	R1-2(48)	1	YIELD	48	48		6.9		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-40	13	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-40	14	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-40	15	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-40	16	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-41	1A	W3-3(48)	1	SIGNAL AHEAD (Symbol) - 48x48	48	48				REMAIN																	
SS-41	1B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	24	18				REMAIN																	*Trussum Pond Rd*
SS-41	1C	D4-3-DE	1	BUS STOP (REQUESTS FOR FABRICATION THRU DART TRANSIT AT 302-576-6132)	12	18				REMAIN																	
SS-41	2A	W3-3(48)	1	SIGNAL AHEAD (Symbol) - 48x48	48	48				REMAIN																	
SS-41	2B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	24	18				REMAIN																	*Trussum Pond Rd*
SS-41	3A	W2-2_R(36)	1	SIDE ROAD (Perpendicular - Right) - 36x36	36	36				REMAIN																	
SS-41	3B	W16-8P	1	ADVANCE STREET NAME (1 - line plaque)	18	9				REMAIN																	*Gordy Rd*
SS-42	1A	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	24	18	6.0			ADD TO ASSEMBLY		2															*Sussex Hwy* Hwy C (8"/6")
SS-42	1B	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															*Trussum Pond Rd* Hwy C (8"/6")
SS-42	1C	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	24	12				REMOVE	2																*Sussex Hwy*
SS-42	1D	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																*Trussum Pond Rd*
SS-42	1E	R6-1_L(54)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 54x18	54	18				REMAIN																	
SS-42	1F	R6-1_R(54)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 54x18	54	18				REMAIN																	
SS-42	1G	R6-3(30)	1	DIVIDED HIGHWAY CROSSING (4 - Legged Intersection) - 30x24	30	24				REMAIN																	
SS-42	2	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-42	3	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-42	4	W11-1(30)	1	BICYCLE (Symbol) - 30x30	30	30	6.3			NEW/W/ POST		1	1	NEW		1	SOIL										
SS-42	5	W4-5_R(36)	1	ENTERING ROADWAY MERGE (Right) - 36x36	36	36	9.0			NEW/W/ POST		1	1	NEW		1	SOIL										
SS-42	6	R1-2(36)	1	YIELD	36	36				REMAIN																	
SS-42	7	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMOVE	1			REMOVE	1												
SS-42	8	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW/W/ POST		1	1	NEW		1	SOIL										
SS-42	9	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-42	10	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
		PAGE TOTALS					48	119	0		20	25	17		12	17		0	0		0	0	0	0	0	0	0	

ADDENDA / REVISIONS		NOT TO SCALE	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT	BRIDGE NO.	N/A	SIGN SCHEDULE	SECTION
				T202606301	DESIGNED BY:	T. COLOMBO		KCI
				COUNTY	CHECKED BY:	M. DISKO		SHEET NO.
				SUSSEX				68

2-OCT-2025
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PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING (SF)	X14 / ITEM 818003 FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS, CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, 0-6" (EACH)	ITEM 819011 4" HOLE, >6" (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN DISPOSITION	REMOVE	INSTALL											
SS-42	11	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-42	12	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-42	13	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-42	14A	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	24	18	6.0			ADD TO ASSEMBLY		2															"Sussex Hwy" Hwy C (8"/6")
SS-42	14B	D3-1(18)	2	STREET NAME (1 Line) Posted speed > 40 MPH	36	18	9.0			ADD TO ASSEMBLY		2															"Trussum Pond Rd" Hwy C (8"/6")
SS-42	14C	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	24	12				REMOVE	2																"Sussex Hwy"
SS-42	14D	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																"Trussum Pond Rd"
SS-42	14E	R6-1_L(54)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 54x18	54	18				REMAIN																	
SS-42	14F	R6-1_R(54)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 54x18	54	18				REMAIN																	
SS-42	14G	R6-3(30)	1	DIVIDED HIGHWAY CROSSING (4 - Legged Intersection) - 30x24	30	24				REMAIN																	
SS-42	15	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-42	16	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-42	17	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-43	1	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-43	2	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-43	3	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-43	4	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-43	5	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-43	6	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-43	7	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-43	8	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-43	9	R3-20-DE	1	TURN LANE	18	18				REMOVE	1			REMOVE	1												
SS-43	10	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-43	11A	W3-3(48)	1	SIGNAL AHEAD (Symbol) - 48x48	48	48				REMAIN																	
SS-43	11B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	24	18				REMAIN																	"Trussum Pond Rd"
SS-43	12	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-43	13	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-43	14	R5-1(36)	1	DO NOT ENTER - 36x36	36	36		9.0		NEW W/ POST		1	1	NEW		1	SOIL										
SS-44	1	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-44	2	R1-2(36)	1	YIELD	36	36				REMAIN																	
SS-44	3A	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMAIN																	
SS-44	3B	R1-2(36)	1	YIELD	36	36				REMAIN																	
SS-44	4A	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	24	12				REMOVE	2																"Laurel Rd"
SS-44	4B	D3-1(12)	2	STREET NAME (1 Line) Posted speed ≤ 40 MPH	36	12				REMOVE	2																"Sussex Hwy"
SS-44	4C	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REPOSITION	1	1															
SS-44	4D	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REPOSITION	1	1															
SS-44	4E	R6-3(30)	1	DIVIDED HIGHWAY CROSSING (4 - Legged Intersection) - 30x24	30	24				REPOSITION	1	1															
SS-44	5	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-44	6A	R5-1a(42)	1	WRONG WAY - 42x30	42	30				REMOVE	1																
SS-44	6B	CUSTOM	1	FERRY CAPE MAY - LEWES	30	30				REMAIN																	Not a standard sign in the MUTCD.
SS-44	6C	CUSTOM	1	RIGHT ARROW	12	12				REMAIN																	Not a standard sign in the MUTCD.
SS-44	7	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-44	8A	M3-4(24)	1	CARDINAL DIRECTION - WEST - 24x12	24	12				REMAIN																	
SS-44	8B	M1-5(24)	1	STATE ROUTE (2 - Digit Sign) - 24x24	24	24				REMAIN																	"24"
SS-44	8C	M6-1_L(21)	1	DIRECTIONAL ARROW (Left) - 21x15	21	15				REMAIN																	
SS-44	8D	R3-20-DE	1	TURN LANE	18	18				REMOVE	1																
SS-44	9A	W3-3(48)	1	SIGNAL AHEAD (Symbol) - 48x48	48	48				REMAIN																	
SS-44	9B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	30	18	3.8			ADD TO ASSEMBLY		1															"Laurel Rd ->, <- 4th Street" Hwy C (4")
SS-44	9C	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	30	18				REMOVE	1																"Laurel Rd ->, <- Market Street"
SS-44	10A	W3-3(48)	1	SIGNAL AHEAD (Symbol) - 48x48	48	48				REMAIN																	
SS-44	10B	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	30	18	3.8			ADD TO ASSEMBLY		1															"Laurel Rd ->, <- 4th Street" Hwy C (4")
SS-44	10C	W16-8aP	1	ADVANCE STREET NAME (2 - line plaque)	30	18				REMOVE																	"Laurel Rd ->, <- Market Street"
SS-44	11A	R2-1-55(24)	1	SPEED LIMIT (55 MPH - 24x30)	24	30				REMAIN																	
SS-44	11B	R3-20-DE	1	TURN LANE	18	18				REMOVE	1																
SS-44	12	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-44	13A	D1-1	1	DESTINATION (1 Line)	54	18				REMAIN																	"<- Laurel"
SS-44	13B	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1																
SS-44	14	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-44	15	R1-2(36)	1	YIELD	36	36				REMAIN																	
SS-44	15A	R6-1_L(36)	1	ONE WAY (ENCLOSED IN LEFT ARROW) - 36x12	36	12				REMAIN																	
SS-44	16B	R6-1_R(36)	1	ONE WAY (ENCLOSED IN RIGHT ARROW) - 36x12	36	12				REMAIN																	
SS-44	16C	R6-3(24)	1	DIVIDED HIGHWAY CROSSING (4 - Legged Intersection) - 24x18	24	18				REMOVE	1																
		PAGE TOTALS					23	98	0		21	20	11		4	11		0	0		0	0	0	0	0	0	0	

ADDENDA / REVISIONS		NOT TO SCALE	PAVEMENT AND REHABILITATION SUSSEX I US 13 NB & SB, DELMAR TO LAUREL, 2026	CONTRACT	T202606301	BRIDGE NO.	N/A	SIGN SCHEDULE	SECTION	KCI
				COUNTY	SUSSEX	DESIGNED BY:	T. COLOMBO		SHEET NO.	69
						CHECKED BY:	M. DISKO			

2-OCT-2025
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pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS57.dgn

PERMANENT SIGN SCHEDULE - ROADWAY

SHEET NO.	PLAN IDENTIFIER	SIGN DESIGNATION	QTY.	DESCRIPTION	SIGN WIDTH (IN)	SIGN HEIGHT (IN)	X13 / ITEM 818001 FLAT SHEET ALUMINUM, TYPE IV, RETROREFLECTIVE SHEETING (SF)	X14 / ITEM 818003 FLAT SHEET ALUMINUM, TYPE XI, RETROREFLECTIVE SHEETING (SF)	X15 / ITEM 819512 SIGN POST REFLECTIVE PANEL (EA)	ITEM 819003 INSTALL OR REMOVE TRAFFIC SIGNS (EACH)			ITEM 819001 PROVIDE GALVANIZED TELESCOPING SIGN POST (EACH) TO BE USED FOR NEW SIGN POSTS, CONTRACTOR TO DETERMINE LENGTH	ITEM 819002 INSTALL OR REMOVE GALVANIZED TELESCOPING SIGN POST (EACH)			POST INSTALLATION TYPE	ITEM 819010 4" HOLE, 0-6' (EACH)	ITEM 819011 4" HOLE, >6' (EACH)	SIGN DISPOSITION	ITEM 821003 INSTALLATION OF BARRIER MOUNTED SIGN SUPPORT (EACH) (PROJECT CONTRACTOR ITEM)	ITEM 821005 INSTALLATION OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	ITEM 821006 REMOVAL OF SIGN ON BARRIER MOUNTED SIGN SUPPORT (SF) (PROJECT CONTRACTOR ITEM)	X14A FLAT SHEET ALUMINUM SIGN PANELS (TYPE XI SHEETING) - SIGNS ON POLES, SPAN WIRES, MAST ARMS (TRAFFIC SUPPLY)	ITEM 822500 INSTALL OVERHEAD SIGN (SF) ON SIGNAL POLES TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823003 REMOVAL OF SIGN ON SPAN WIRE OR MAST ARM (EA) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	ITEM 823001 INSTALLATION OF SIGN ON SPAN WIRE OR MAST ARM (SF) TRAFFIC CONTRACTOR ITEM, EXCEPT FOR PILOT PROJECTS	REMARKS
										SIGN DISPOSITION	REMOVE	INSTALL		SIGN DISPOSITION	REMOVE	INSTALL											
SS-44	16D	R6-3(30)	1	DIVIDED HIGHWAY CROSSING (4 - Legged Intersection) - 30x24	30	24	5.0			ADD TO ASSEMBLY		1															
SS-44	17A	R1-2(36)	1	YIELD	36	36				REMAIN																	
SS-44	17B	R5-1(36)	1	DO NOT ENTER - 36x36	36	36				REMAIN																	
SS-44	18	R5-1(30)	1	DO NOT ENTER - 30x30	30	30				REMAIN																	
SS-45	1	R4-4	1	BEGIN RIGHT TURN LANE YIELD TO BIKES	36	30				REMOVE	1			REMOVE	1												
SS-45	2	R1-1(36)	1	STOP	36	36				REMAIN																	
SS-47	1	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-47	2	R5-1a(36)	1	WRONG WAY - 36x24	36	24				REMOVE	1			REMOVE	1												
SS-47	3	R5-1a(42)	1	WRONG WAY - 42x30	42	30		8.8		NEW W/ POST		1	1	NEW		1	SOIL										
SS-47	4A	M3-2(24)	1	CARDINAL DIRECTION - EAST - 24x12	24	12				REMOVE	1			REMOVE	1												
SS-47	4B	M1-5(24)	1	STATE ROUTE (2 - Digit Sign) - 24x24	24	24				REMOVE	1																*24*
SS-47	4C	M6-1_L(21)	1	DIRECTIONAL ARROW (Left) - 21x15	21	15				REMOVE	1																
SS-47	4D	R3-29-DE	1	TURN LANE	18	18				REMOVE	1																
SS-47	5A	M3-2(24)	1	CARDINAL DIRECTION - EAST - 24x12	24	12	2.0			NEW W/ POST		1	1	NEW		1	SOIL										
SS-47	5B	M1-5(24)	1	STATE ROUTE (2 - Digit Sign) - 24x24	24	24	4.0			ADD TO ASSEMBLY		1															*24*
SS-47	5C	M6-1_L(21)	1	DIRECTIONAL ARROW (Left) - 21x15	21	15	2.2			ADD TO ASSEMBLY		1															
SS-47	6A	D1-3	1	DESTINATION (3 Line)	108	54	40.5			RENEW	1	1		NEW	3	2	SOIL										*Trap Pond State Park, <- Main Park Entrance, <- Baldcypress Nature
SS-47	6B	D1-1	1	DESTINATION (1 Line)	90	18	11.3			RENEW	1	1		NEW			SOIL										*Camping Year Round*. Reposition existing sign on new post. White legend and border on brown background.
PAGE TOTALS							65	18	0		8	8	3		6	5		0	0		0	0	0	0	0	0	0	
JOB TOTALS							556	1372	0		206	303	181		117	183	0	7	0		0	0	0	0	0	0	0	

28-JAN-2026
16:40
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/SS58.dgn

ADDENDA / REVISIONS

NOT TO SCALE

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

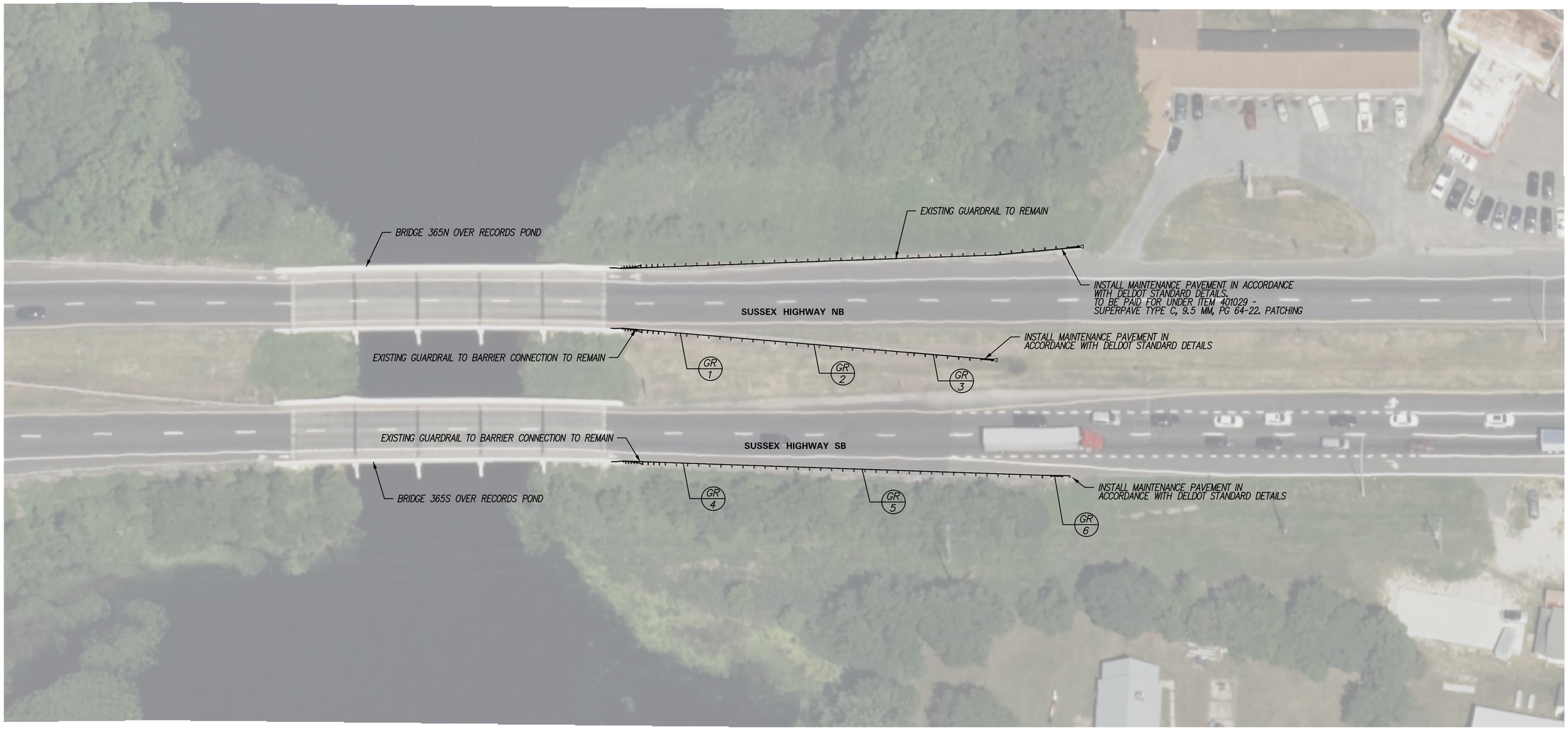
SIGN SCHEDULE

SECTION	KCI
SHEET NO.	70

GUARDRAIL SCHEDULE

NO.	ITEM DESCRIPTION / TYPE	BEGIN STA.	OFFSET	LENGTH
1	W-BEAM, TYPE 1-27 TO 1-31 TRANSITION SECTION	N/A	N/A	28 LF
2	GALVANIZED STEEL BEAM GUARDRAIL, TYPE 1-31 (720021)	N/A	N/A	112 LF
3	GUARDRAIL END TREATMENT ATTENUATOR, TYPE 1 (721001)	N/A	N/A	1 EA
4	W-BEAM, TYPE 1-27 TO 1-31 TRANSITION SECTION	N/A	N/A	28 LF
5	GALVANIZED STEEL BEAM GUARDRAIL, TYPE 1-31, STEEP SLOPE (720037)	N/A	N/A	185 LF
6	STEEL-POST END ANCHORAGE, TYPE 31 (721006)	N/A	N/A	1 EA

N



NOTES:
1. REMOVE GUARDRAIL UNDER ITEM 211002. REPLACE GUARDRAIL IN ACCORDANCE WITH THE GUARDRAIL SCHEDULE AND IN CONFORMANCE WITH THE CURRENT DELDOT STANDARD CONSTRUCTION DETAILS. ANY GUARDRAIL REMOVED WOULD NEED TO BE REPLACED OR PROTECTED AT THE END OF THE DAY.
2. REMOVE BITUMINOUS SECTION OF EXISTING MAINTENANCE PAVEMENT (202000). MAINTAIN EXISTING GABC AND INSTALL NEW BITUMINOUS SURFACE FOR MAINTENANCE PAVEMENT IN ACCORDANCE WITH DELDOT STANDARD CONSTRUCTION DETAILS. SHALL BE PAID FOR UNDER ITEM 401029.
3. FOR MAINTENANCE OF TRAFFIC FOR GUARDRAIL, CONTRACTOR TO COORDINATE WITH DELDOT AREA ENGINEER AND DELDOT TRAFFIC SAFETY.
4. MAINTENANCE OF TRAFFIC FOR GUARDRAIL TO BE INCIDENTAL TO ITEM 801500 - MAINTENANCE OF TRAFFIC, ALL INCLUSIVE.
5. GUARDRAIL TO BE REMOVED AND REPLACED THE SAME DAY OR AT THE DISCRETION OF THE ENGINEER.

ADDENDA / REVISIONS	

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

GUARDRAIL CONSTRUCTION PLAN

GR-01
SECTION
KCI
SHEET NO.
71

28-JAN-2026
19:49
pw://kci-pw.bentley.com:kci-pw-05/Documents/Projects/2020/06201954-03/Design/New Contract (SC2A & SC2B)/SC2A/GR01.dgn

GUARDRAIL SCHEDULE

NO.	ITEM DESCRIPTION / TYPE	BEGIN STA.	OFFSET	LENGTH
1	CURVED GUARDRAIL SECTION (720028)	N/A	N/A	26 LF
2	W-BEAM, TYPE 1-27 TO 1-31 TRANSITION SECTION	N/A	N/A	28 LF
3	GALVANIZED STEEL BEAM GUARDRAIL, TYPE 1-31, STEEP SLOPE (720037)	N/A	N/A	464 LF
4	STEEL-POST END ANCHORAGE, TYPE 31 (721006)	N/A	N/A	1 EA

N



NOTES:
1. REMOVE GUARDRAIL UNDER ITEM 211002. REPLACE GUARDRAIL IN ACCORDANCE WITH THE GUARDRAIL SCHEDULE AND IN CONFORMANCE WITH THE CURRENT DELDOT STANDARD CONSTRUCTION DETAILS. ANY GUARDRAIL REMOVED WOULD NEED TO BE REPLACED OR PROTECTED AT THE END OF THE DAY.
2. REMOVE BITUMINOUS SECTION OF EXISTING MAINTENANCE PAVEMENT (202000). MAINTAIN EXISTING GABC AND INSTALL NEW BITUMINOUS SURFACE FOR MAINTENANCE PAVEMENT IN ACCORDANCE WITH DELDOT STANDARD CONSTRUCTION DETAILS. SHALL BE PAID FOR UNDER ITEM 401029.
3. FOR MAINTENANCE OF TRAFFIC FOR GUARDRAIL, CONTRACTOR TO COORDINATE WITH DELDOT AREA ENGINEER AND DELDOT TRAFFIC SAFETY.
4. MAINTENANCE OF TRAFFIC FOR GUARDRAIL TO BE INCIDENTAL TO ITEM 801500 - MAINTENANCE OF TRAFFIC, ALL INCLUSIVE.
5. GUARDRAIL TO BE REMOVED AND REPLACED THE SAME DAY OR AT THE DISCRETION OF THE ENGINEER.

ADDENDA / REVISIONS	

SCALE
0 30 60 90
FEET

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301	
COUNTY	SUSSEX	
BRIDGE NO.	N/A	
DESIGNED BY:	T. COLOMBO	
CHECKED BY:	M. DISKO	

GUARDRAIL CONSTRUCTION PLAN

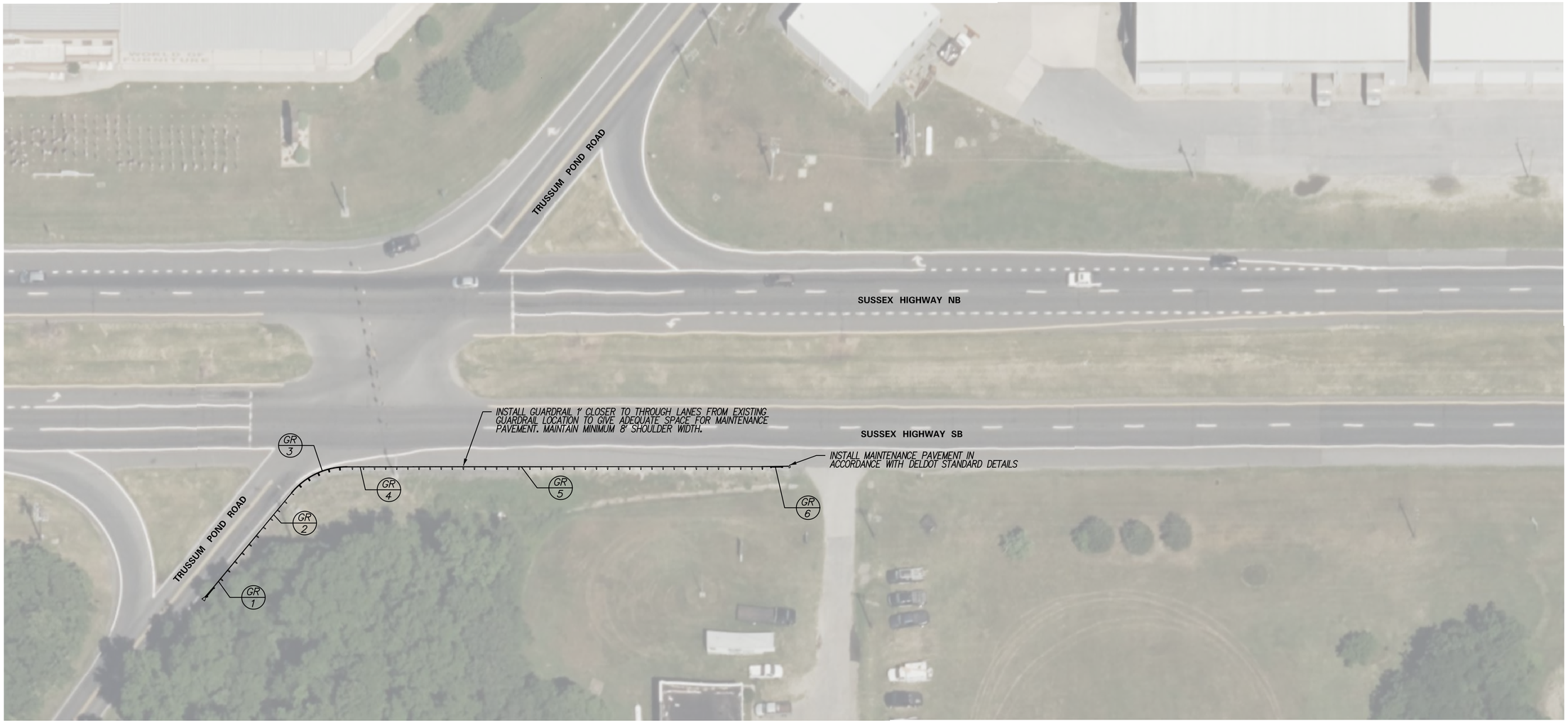
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SECTION	KCI
SHEET NO.	72

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GUARDRAIL SCHEDULE

NO.	ITEM DESCRIPTION / TYPE	BEGIN STA.	OFFSET	LENGTH
1	GUARDRAIL END TREATMENT ATTENUATOR, TYPE 1 (721001)	N/A	N/A	1 EA
2	W-BEAM, TYPE 1-27 TO 1-31 TRANSITION SECTION	N/A	N/A	28 LF
3	CURVED GUARDRAIL SECTION (720028)	N/A	N/A	35 LF
4	W-BEAM, TYPE 1-27 TO 1-31 TRANSITION SECTION	N/A	N/A	28 LF
5	GALVANIZED STEEL BEAM GUARDRAIL, TYPE 1-31, STEEP SLOPE (720037)	N/A	N/A	204 LF
6	STEEL-POST END ANCHORAGE, TYPE 31 (721006)	N/A	N/A	1 EA

N



NOTES:
1. REMOVE GUARDRAIL UNDER ITEM 211002. REPLACE GUARDRAIL IN ACCORDANCE WITH THE GUARDRAIL SCHEDULE AND IN CONFORMANCE WITH THE CURRENT DELDOT STANDARD CONSTRUCTION DETAILS. ANY GUARDRAIL REMOVED WOULD NEED TO BE REPLACED OR PROTECTED AT THE END OF THE DAY.
2. REMOVE BITUMINOUS SECTION OF EXISTING MAINTENANCE PAVEMENT (202000). MAINTAIN EXISTING GABC AND INSTALL NEW BITUMINOUS SURFACE FOR MAINTENANCE PAVEMENT IN ACCORDANCE WITH DELDOT STANDARD CONSTRUCTION DETAILS. SHALL BE PAID FOR UNDER ITEM 401029.
3. FOR MAINTENANCE OF TRAFFIC FOR GUARDRAIL, CONTRACTOR TO COORDINATE WITH DELDOT AREA ENGINEER AND DELDOT TRAFFIC SAFETY.
4. MAINTENANCE OF TRAFFIC FOR GUARDRAIL TO BE INCIDENTAL TO ITEM 801500 - MAINTENANCE OF TRAFFIC, ALL INCLUSIVE.
5. GUARDRAIL TO BE REMOVED AND REPLACED THE SAME DAY OR AT THE DISCRETION OF THE ENGINEER.

ADDENDA / REVISIONS	

SCALE
0 30 60 90
FEET

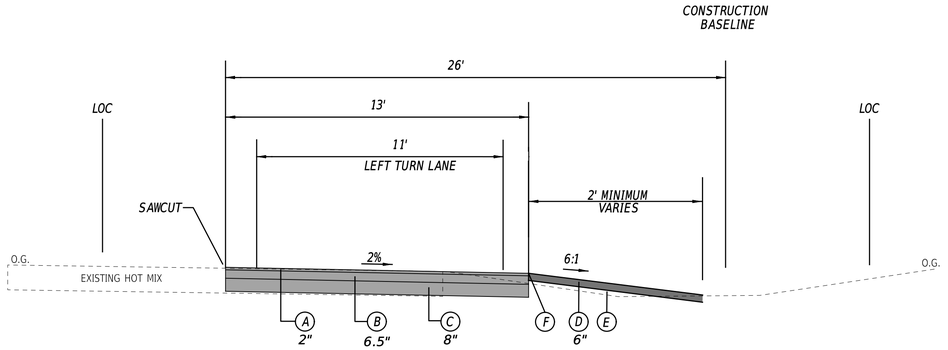
PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	BRIDGE NO.	N/A
T202606301	DESIGNED BY:	T. COLOMBO
COUNTY	CHECKED BY:	M. DISKO
SUSSEX		

GUARDRAIL CONSTRUCTION PLAN

GR-03	
SECTION	KCI
SHEET NO.	73

28-JAN-2026
20:27
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US13 & SR24 TURN LANE
STATION 14+10 TO STATION 17+50

MATERIAL TYPE	BINDER GRADE	LIFT THICKNESS (IN)	
		MINIMUM	MAXIMUM
TYPE C (4.75 MM MIX)	ALL	0.5	1.0
TYPE C (9.5 MM MIX)	ALL	1.25	2.0
TYPE C (12.5 MM MIX)	ALL	1.5	2.0
TYPE B (19 MM MIX)	76-22, 70-22	2.25	4.0
TYPE B (19 MM MIX)	64-22	2.25	6.0
TYPE BCBC (25 MM MIX)	64-22	3.0	6.0
GABC	-	4.0	8.0

LEGEND

- (A) ITEM 401046 - SUPERPAVE, TYPE C, 9.5MM, PG 76-22 (NON CARBONATE STONE)
- (B) ITEM 401030 - SUPERPAVE, TYPE B, PG 64-22, PATCHING
- (C) ITEM 301001 - GRADED AGGREGATE BASE COURSE, TYPE B
- (D) ITEM 908001 - TOPSOIL
  ITEM 908014 - PERMANENT GRASS SEEDING, DRY GROUND
- (E) ITEM 209006 - BORROW, TYPE F
- (F) ITEM - SAFETY EDGE

ADDENDA / REVISIONS	

NOT TO SCALE

PAVEMENT & REHABILITATION
SUSSEX I (LAUREL - MARKET ST. & CENTRAL AVE.) 2019

CONTRACT	BRIDGE NO.	N\A
T201906301	DESIGNED BY:	J.MILLER
COUNTY	CHECKED BY:	J. GAINES
SUSSEX		

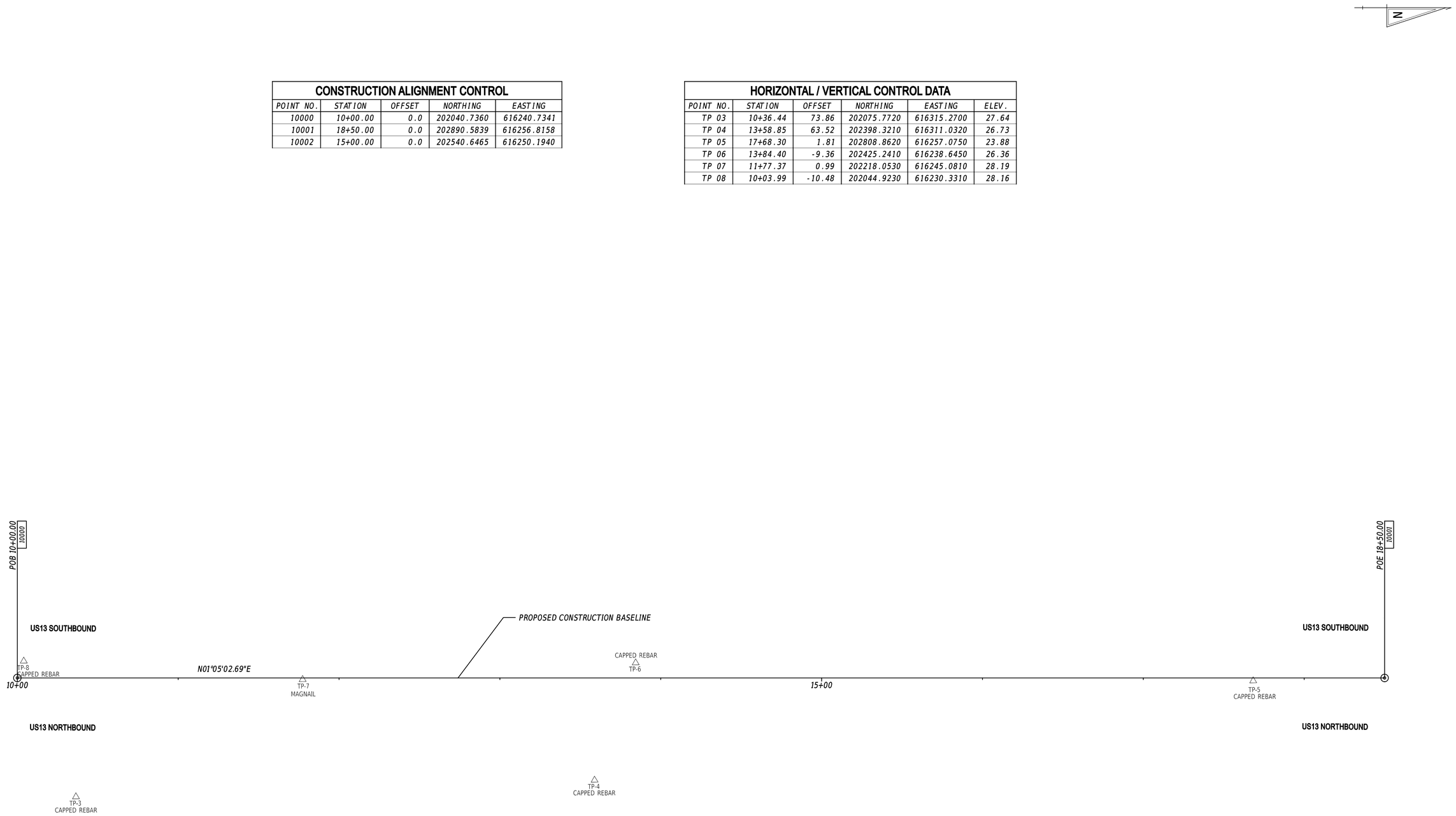
TYPICAL SECTIONS

SECTION
PD
SHEET NO.
74

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CONSTRUCTION ALIGNMENT CONTROL				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
10000	10+00.00	0.0	202040.7360	616240.7341
10001	18+50.00	0.0	202890.5839	616256.8158
10002	15+00.00	0.0	202540.6465	616250.1940

HORIZONTAL / VERTICAL CONTROL DATA					
POINT NO.	STATION	OFFSET	NORTHING	EASTING	ELEV.
TP 03	10+36.44	73.86	202075.7720	616315.2700	27.64
TP 04	13+58.85	63.52	202398.3210	616311.0320	26.73
TP 05	17+68.30	1.81	202808.8620	616257.0750	23.88
TP 06	13+84.40	-9.36	202425.2410	616238.6450	26.36
TP 07	11+77.37	0.99	202218.0530	616245.0810	28.19
TP 08	10+03.99	-10.48	202044.9230	616230.3310	28.16



DATUM REFERENCE:

HORIZONTAL - THIS PROJECT IS REFERENCED TO THE DELAWARE STATE PLANE COORDINATE SYSTEM, NORTH AMERICAN DATUM OF 1983 (NAD 83 / 2011 / EPOCH 2010.00).

VERTICAL - THIS PROJECT IS REFERENCED TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88 BASED ON MODELED GEOID 12A).

ADDENDA / REVISIONS	

SCALE
0 30 60 90
FEET

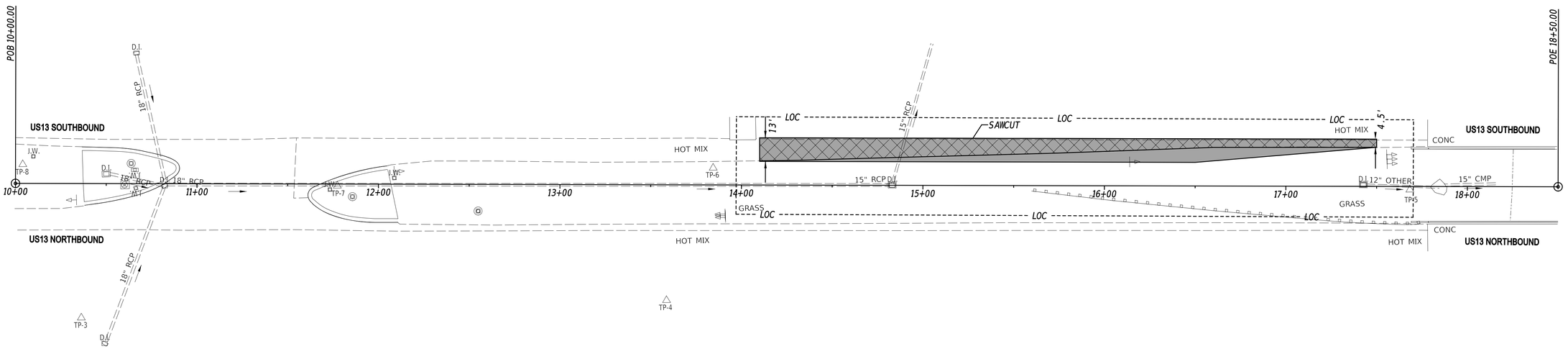
PAVEMENT & REHABILITATION SUSSEX I (LAUREL - MARKET ST. & CENTRAL AVE.) 2019

CONTRACT	BRIDGE NO.	N\A
T201906301	DESIGNED BY:	J. MILLER
COUNTY	CHECKED BY:	J. GAINES
SUSSEX		

HORIZONTAL AND VERTICAL CONTROL

SECTION
PD
SHEET NO.
75

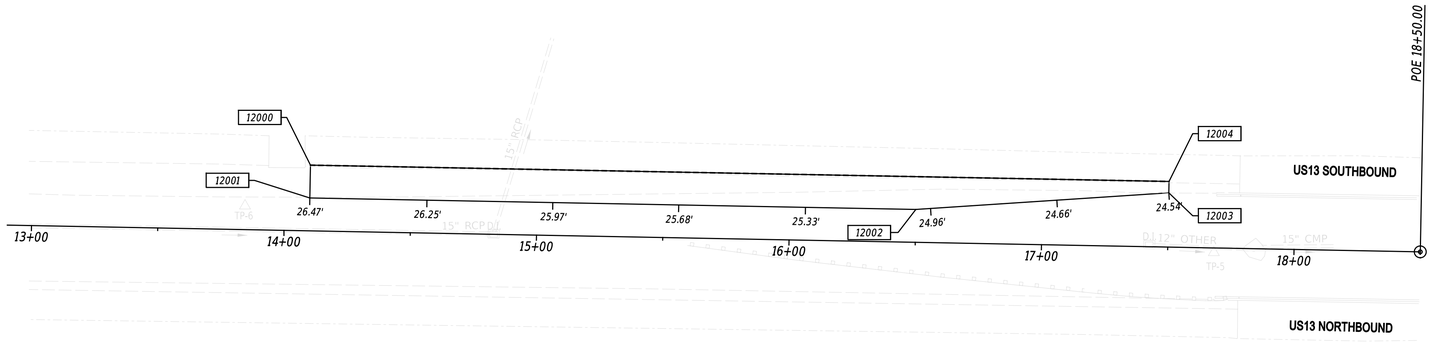
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ADDENDA / REVISIONS		SCALE 0 30 60 90 FEET	PAVEMENT & REHABILITATION SUSSEX I (LAUREL - MARKET ST. & CENTRAL AVE.) 2019	CONTRACT T201906301	BRIDGE NO. N\A	CONSTRUCTION PLAN	SECTION PD
				COUNTY SUSSEX	DESIGNED BY: J. MILLER		SHEET NO. 76
					CHECKED BY: J. GAINES		

16-APR-2024
09:49
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COORDINATE LIST				
POINT NO.	STATION	OFFSET	NORTHING	EASTING
12000	14+10.00	-26.00	202451.1545	616222.4958
12001	14+10.00	-13.00	202450.9086	616235.4935
12002	16+50.00	-13.00	202690.8656	616240.0342
12003	17+50.00	-21.50	202791.0937	616228.9285
12004	17+50.00	-26.00	202791.0085	616233.4277



NOTES:

1. *OFFSETS SHOWN IN THE GEOMETRY TABLES WITH A MINUS SIGN ARE TO THE LEFT OF THE CONSTRUCTION BASELINE.*
2. *UNLESS OTHERWISE NOTED, POINT GEOMETRY ADJACENT TO CURB AND CURB AND GUTTER IS GIVEN AT THE EDGE OF PAVEMENT.*
3. *UNLESS OTHERWISE NOTED, EDGE OF PAVEMENT ELEVATIONS ALONG INTERSECTION CURVES ARE GIVEN AT 10 FOOT INTERVALS.*
4. *RADII ARE GIVEN TO THE EDGE OF PAVEMENT.*
5. *PROPOSED PAVEMENT OR CURBS THAT TIE INTO EXISTING PAVEMENT OR EXISTING CURBS SHALL MATCH THE EXISTING PAVEMENT OR EXISTING CURB ELEVATIONS.*
6. *ALL WORK REQUIRED FOR CALCULATING AND STAKING OF GRADES SHALL BE PAID FOR UNDER ITEM 763501 - CONSTRUCTION ENGINEERING.*

ADDENDA / REVISIONS	

SCALE
0 30 60 90
FEET

PAVEMENT & REHABILITATION SUSSEX I (LAUREL - MARKET ST. & CENTRAL AVE.) 2019

CONTRACT	BRIDGE NO.	N/A
T201906301	DESIGNED BY:	J. MILLER
COUNTY	CHECKED BY:	J. GAINES
SUSSEX		

GRADES AND GEOMETRICS

SECTION
PD
SHEET NO.
77

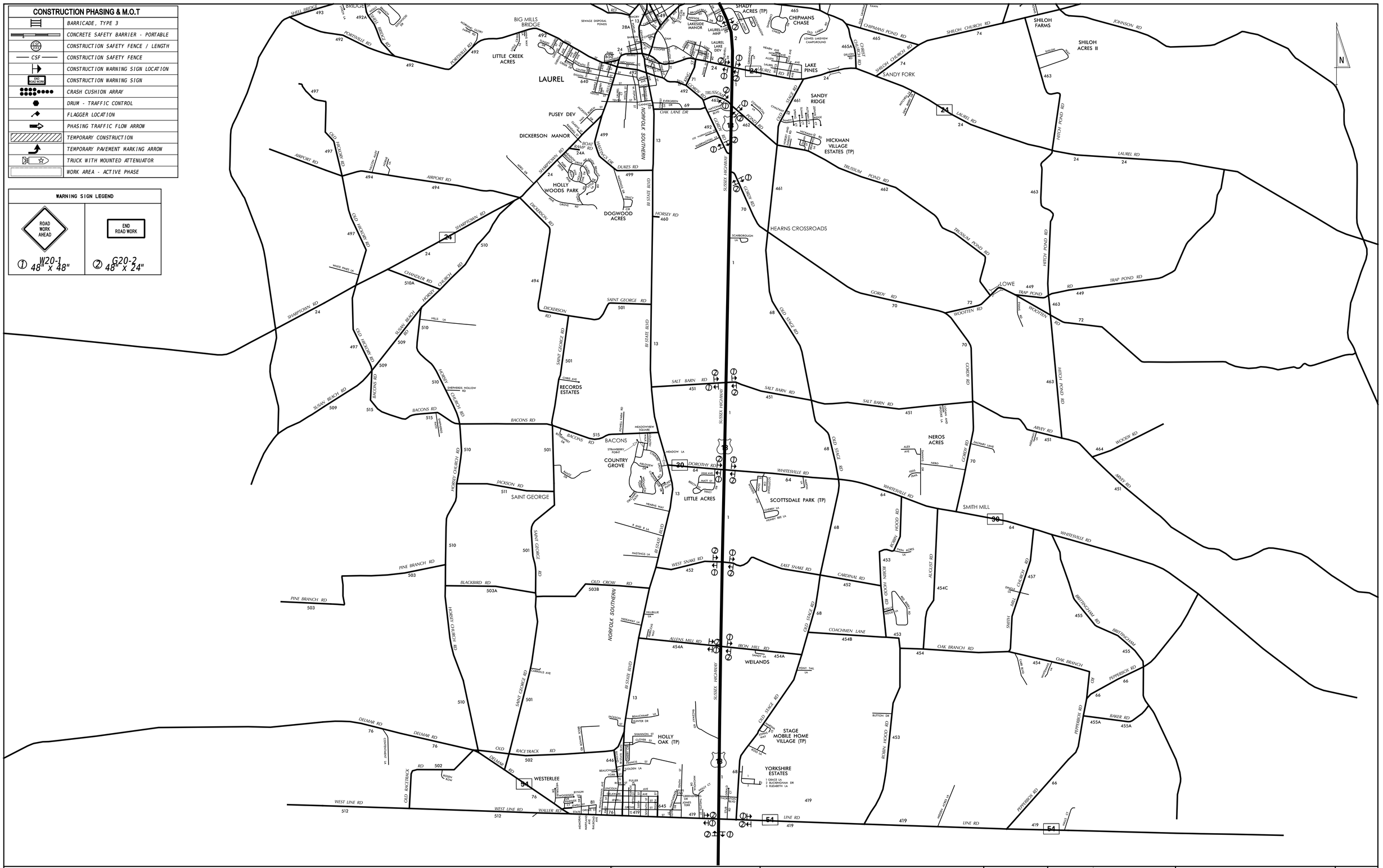
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CONSTRUCTION PHASING & M.O.T

	BARRICADE, TYPE 3
	CONCRETE SAFETY BARRIER - PORTABLE
CSF	CONSTRUCTION SAFETY FENCE / LENGTH
CSF	CONSTRUCTION SAFETY FENCE
	CONSTRUCTION WARNING SIGN LOCATION
END ROAD WORK	CONSTRUCTION WARNING SIGN
	CRASH CUSHION ARRAY
	DRUM - TRAFFIC CONTROL
	FLAGGER LOCATION
	PHASING TRAFFIC FLOW ARROW
	TEMPORARY CONSTRUCTION
	TEMPORARY PAVEMENT MARKING ARROW
	TRUCK WITH MOUNTED ATTENUATOR
	WORK AREA - ACTIVE PHASE

WARNING SIGN LEGEND

ROAD WORK AHEAD	END ROAD WORK
① W20-1 48" x 48"	② G20-2 48" x 24"



ADDENDA / REVISIONS	

NOT TO SCALE

PAVEMENT AND REHABILITATION
SUSSEX I
US 13 NB & SB, DELMAR TO LAUREL, 2026

CONTRACT	T202606301
COUNTY	SUSSEX
BRIDGE NO.	N/A
DESIGNED BY:	T. COLOMBO
CHECKED BY:	M. DISKO

CONSTRUCTION PHASING, M.O.T., AND EROSION CONTROL PLAN

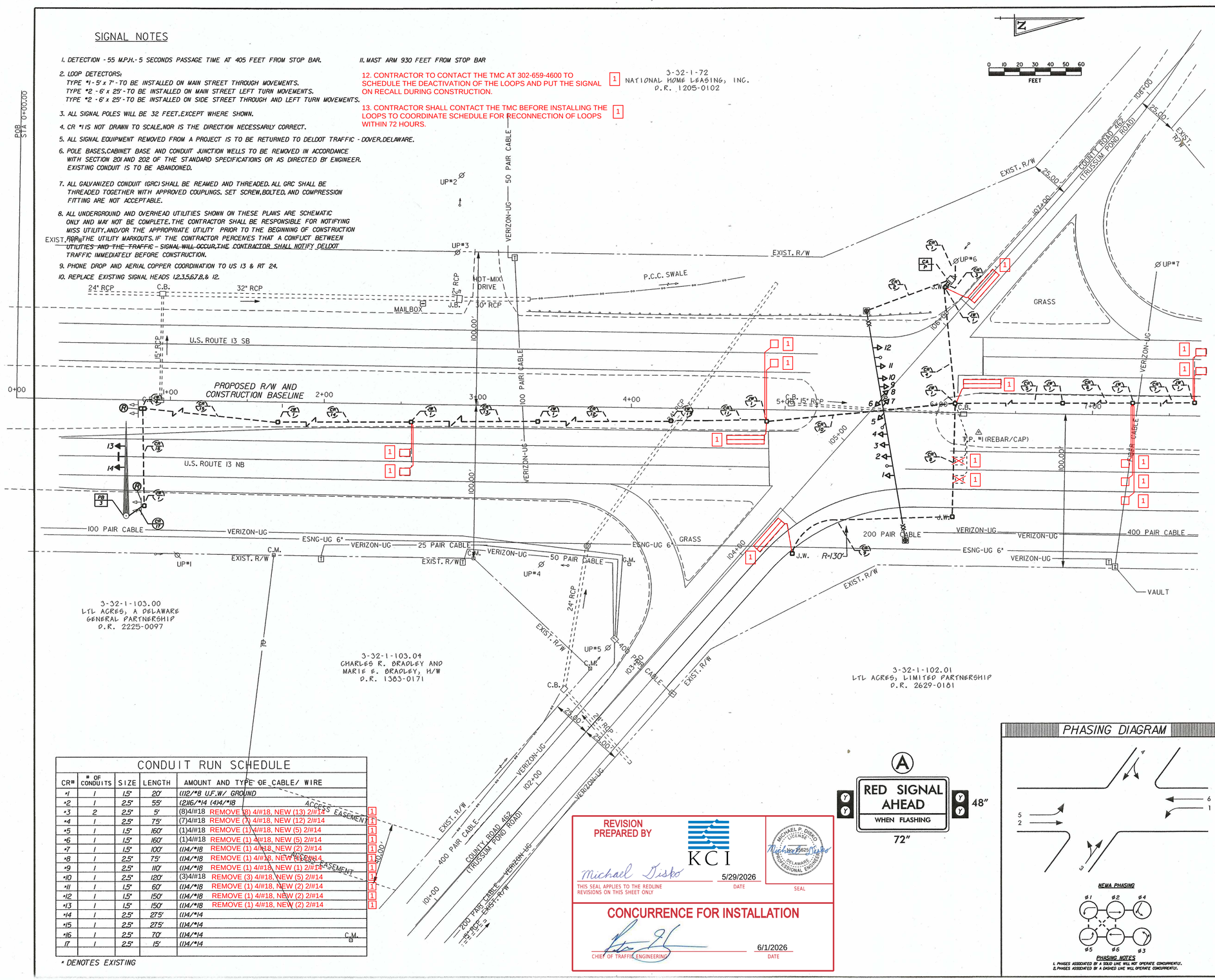
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KCI
SHEET NO.
78

1-JUN-2026
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SIGNAL NOTES

1. DETECTION - 55 M.P.H. - 5 SECONDS PASSAGE TIME AT 405 FEET FROM STOP BAR.
2. LOOP DETECTORS:
   TYPE *1 - 5' x 7' - TO BE INSTALLED ON MAIN STREET THROUGH MOVEMENTS.
   TYPE *2 - 6' x 25' - TO BE INSTALLED ON MAIN STREET LEFT TURN MOVEMENTS.
   TYPE *2 - 6' x 25' - TO BE INSTALLED ON SIDE STREET THROUGH AND LEFT TURN MOVEMENTS.
3. ALL SIGNAL POLES WILL BE 32 FEET. EXCEPT WHERE SHOWN.
4. CR *1 IS NOT DRAWN TO SCALE. NOR IS THE DIRECTION NECESSARILY CORRECT.
5. ALL SIGNAL EQUIPMENT REMOVED FROM A PROJECT IS TO BE RETURNED TO DELDOT TRAFFIC - DOVER, DELAWARE.
6. POLE BASES, CABINET BASE AND CONDUIT JUNCTION WELLS TO BE REMOVED IN ACCORDANCE WITH SECTION 201 AND 202 OF THE STANDARD SPECIFICATIONS OR AS DIRECTED BY ENGINEER. EXISTING CONDUIT IS TO BE ABANDONED.
7. ALL GALVANIZED CONDUIT (GRC) SHALL BE REAMED AND THREADED. ALL GRC SHALL BE THREADED TOGETHER WITH APPROVED COUPLINGS. SET SCREW, BOLTED, AND COMPRESSION FITTING ARE NOT ACCEPTABLE.
8. ALL UNDERGROUND AND OVERHEAD UTILITIES SHOWN ON THESE PLANS ARE SCHEMATIC ONLY AND MAY NOT BE COMPLETE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR NOTIFYING MISS UTILITY, AND/OR THE APPROPRIATE UTILITY PRIOR TO THE BEGINNING OF CONSTRUCTION AND THE UTILITY MARKOUTS. IF THE CONTRACTOR PERCEIVES THAT A CONFLICT BETWEEN UTILITIES AND THE TRAFFIC - SIGNAL WILL OCCUR, THE CONTRACTOR SHALL NOTIFY DELDOT TRAFFIC IMMEDIATELY BEFORE CONSTRUCTION.
9. PHONE DROP AND AERIAL COPPER COORDINATION TO US 13 & RT 24.
10. REPLACE EXISTING SIGNAL HEADS 1,2,3,5,6,7,8,& 12.
11. MAST ARM 930 FEET FROM STOP BAR

12. CONTRACTOR TO CONTACT THE TMC AT 302-659-4600 TO SCHEDULE THE DEACTIVATION OF THE LOOPS AND PUT THE SIGNAL ON RECALL DURING CONSTRUCTION. [1]
13. CONTRACTOR SHALL CONTACT THE TMC BEFORE INSTALLING THE LOOPS TO COORDINATE SCHEDULE FOR RECONNECTION OF LOOPS WITHIN 72 HOURS. [1]



CONDUIT RUN SCHEDULE

CR#	# OF CONDUITS	SIZE	LENGTH	AMOUNT AND TYPE OF CABLE/ WIRE
*1	1	1.5"	20'	(1)12/#8 U.F.W/ GROUND
*2	1	2.5"	55'	(2)16/#14 (4)4/#18
*3	2	2.5"	5'	(8)4/#18 REMOVE (8) 4/#18, NEW (13) 2/#14
*4	1	2.5"	75'	(7)4/#18 REMOVE (7) 4/#18, NEW (12) 2/#14
*5	1	1.5"	160'	(1)4/#18 REMOVE (1) 4/#18, NEW (5) 2/#14
*6	1	1.5"	160'	(1)4/#18 REMOVE (1) 4/#18, NEW (5) 2/#14
*7	1	1.5"	100'	(1)4/#18 REMOVE (1) 4/#18, NEW (2) 2/#14
*8	1	2.5"	75'	(1)4/#18 REMOVE (1) 4/#18, NEW (1) 2/#14
*9	1	2.5"	110'	(1)4/#18 REMOVE (1) 4/#18, NEW (1) 2/#14
*10	1	2.5"	120'	(3)4/#18 REMOVE (3) 4/#18, NEW (5) 2/#14
*11	1	1.5"	60'	(1)4/#18 REMOVE (1) 4/#18, NEW (2) 2/#14
*12	1	1.5"	150'	(1)4/#18 REMOVE (1) 4/#18, NEW (2) 2/#14
*13	1	1.5"	150'	(1)4/#18 REMOVE (1) 4/#18, NEW (2) 2/#14
*14	1	2.5"	275'	(1)4/#14
*15	1	2.5"	275'	(1)4/#14
*16	1	2.5"	70'	(1)4/#14
17	1	2.5"	15'	(1)4/#14

* DENOTES EXISTING

REVISION PREPARED BY

KCI

Michael Disko — 5/29/2026 (DATE)

THIS SEAL APPLIES TO THE REDLINE REVISIONS ON THIS SHEET ONLY

MICHAEL P. DISKO, LICENSE #12625, DELAWARE PROFESSIONAL ENGINEER (SEAL)

CONCURRENCE FOR INSTALLATION

CHIEF OF TRAFFIC ENGINEERING — 6/1/2026 (DATE)

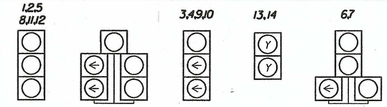
(A) RED SIGNAL AHEAD — WHEN FLASHING — 48" x 72"

PHASING DIAGRAM

NEMA PHASING

PHASING NOTES
1. PHASES ASSOCIATED BY A SOLID LINE WILL NOT OPERATE CONCURRENTLY.
2. PHASES ASSOCIATED BY A DASHED LINE WILL OPERATE CONCURRENTLY.

SIGNAL HEAD DIAGRAM



RECOMMENDED May 30 20 07 — Michael Fleming
RECOMMENDED ____ 20 ____
RECOMMENDED ____ 20 ____

APPROVED TRAFFIC ENGINEER — 5/30/07 (DATE)

APPROVED for INSTL. CHIEF TRAFFIC ENGINEER — 5/30/07 (DATE)

DELAWARE DEPARTMENT OF TRANSPORTATION

TRAFFIC SECTION

DOVER DELAWARE

PERMIT NO.	CONTRACT NO.	FED. AID NO.	SHEET NO.	TOTAL
5214	23-010-01			

US 13 & RD 462

PRELTRACING	DATE	DESIGN	DATE
MF	3/23/07	MG	3/23/07

REVISION

ADDED OVERHEAD RED SIGNAL AHEAD, HSIP FY02, SITE Y
CONTRACT # 23-010-01 MF 3/07

[1] ADDED 3RD SYSTEM LOOP IN NB RECEIVING LANE. UPGRADED HOME RUN LOOP WIRING FROM #/#18 TO 2/#14. M. DISKO, 5/2026.

LEGEND

PROPOSED SIGNAL CABINET	REMOVE
EXISTING SIGNAL CABINET	ABANDON
PROPOSED POLE BASE	REMOVE EXISTING CONCRETE BASE
EXISTING POLE BASE	PROPOSED POLE BASE IDENTIFIER (TYPE OF POLE BASE)
PROPOSED PEDESTAL BASE	EXISTING POLE BASE IDENTIFIER (TYPE OF POLE BASE)
EXISTING PEDESTAL BASE	PROPOSED JUNCTION WELL IDENTIFIER (TYPE OF JUNCTION WELL)
PROPOSED WOOD POLE	EXISTING JUNCTION WELL IDENTIFIER (TYPE OF JUNCTION WELL)
EXISTING WOOD POLE	PROPOSED CONDUIT RUN IDENTIFIER (# OF CONDUIT RUN)
UTILITY POLE	EXISTING CONDUIT RUN IDENTIFIER (# OF CONDUIT RUN)
PROPOSED JUNCTION WELL	PROPOSED OVERHEAD RUN IDENTIFIER (# OF OVERHEAD RUN)
EXISTING JUNCTION WELL	EXISTING OVERHEAD RUN IDENTIFIER (# OF OVERHEAD RUN)
PROPOSED SIGNAL HEAD	PROPOSED MAST ARM IDENTIFIER (LENGTH OF ARM)
EXISTING SIGNAL HEAD	EXISTING MAST ARM IDENTIFIER (LENGTH OF ARM)
PROPOSED PEDESTRIAN SIGNAL HEAD	PROPOSED CABINET BASE IDENTIFIER (TYPE OF CABINET)
EXISTING PEDESTRIAN SIGNAL HEAD	EXISTING CABINET BASE IDENTIFIER (TYPE OF CABINET)
PROPOSED VIDEO DETECTION	
EXISTING VIDEO DETECTION	
PROPOSED MICROWAVE DETECTION	
EXISTING MICROWAVE DETECTION	
OVERHEAD SIGNING	
PROPOSED OPTICOM RECEIVER	
EXISTING OPTICOM RECEIVER	
PROPOSED MAST ARM	
EXISTING MAST ARM	
PROPOSED LUMINAIRE	
EXISTING LUMINAIRE	
PROPOSED SPAN WIRE	
EXISTING SPAN WIRE	
RIGHT-OF-WAY OR PROPERTY LINE	
PROPOSED LOOP DETECTOR (TYPE 1 OR 2)	
EXISTING LOOP DETECTOR	