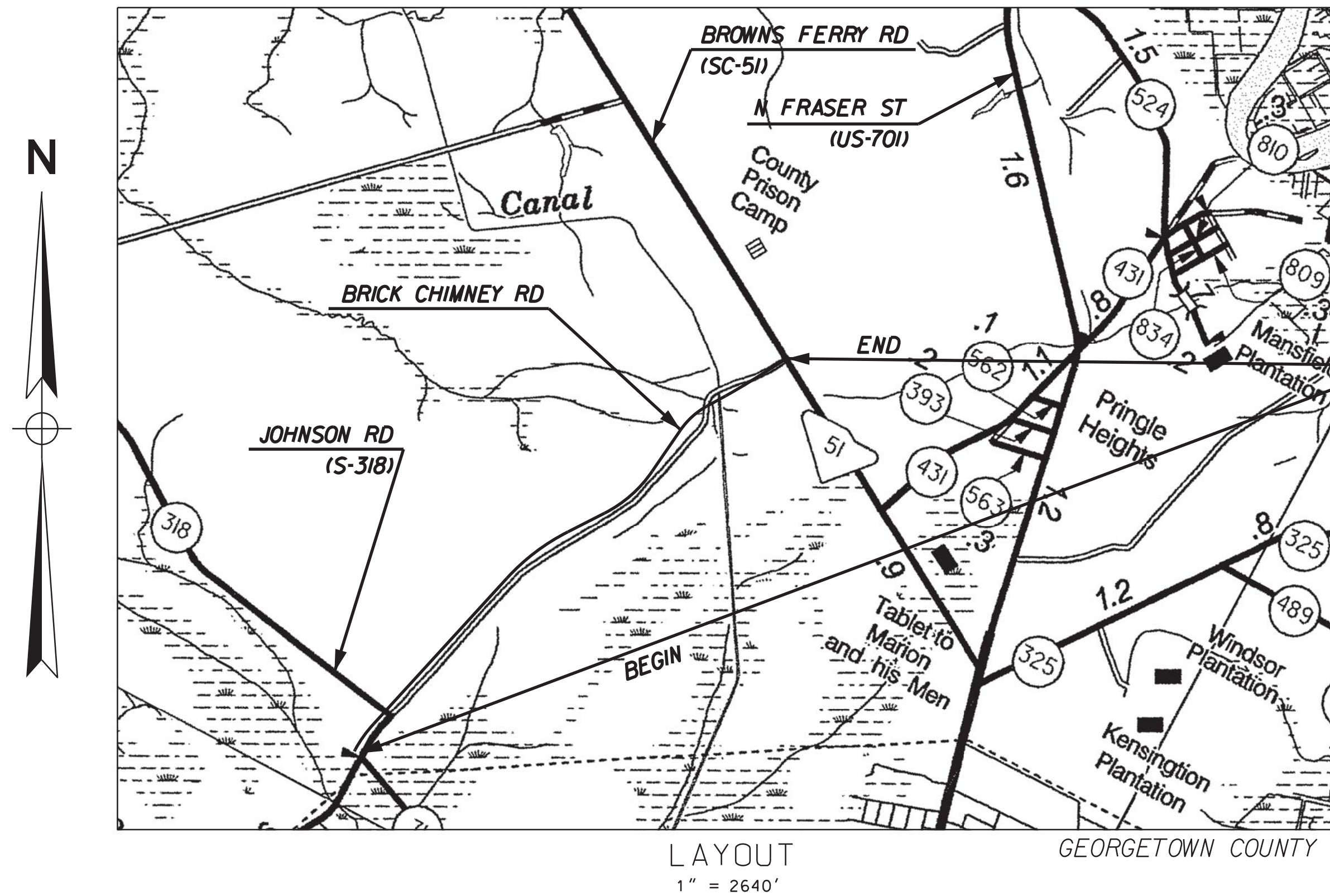


FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		1	127

GEORGETOWN COUNTY DEPARTMENT OF PUBLIC SERVICES DIVISION OF PUBLIC WORKS

PLAN OF PROPOSED IMPROVEMENTS FOR PHASE I - BRICK CHIMNEY ROAD CORRIDOR



PROJECT LIMITS FOR PHASE I
BRICK CHIMNEY ROAD
BEGIN CONSTRUCTION STA.12+26.09
END CONSTRUCTION STA.148+79.84
BRIDGE PLANS BOUND UNDER SEPARATE COVER
STA.127+71.40 TO STA.128+26.40

NET LENGTH OF ROADWAY	2.56	MILES
NET LENGTH OF OUTFALL	0.00	MILES
NET LENGTH OF PROJECT	2.56	MILES
LENGTH OF EXCEPTIONS	0.00	MILES
GROSS LENGTH OF PROJECT	2.56	MILES

NPDES PERMIT INFORMATION

NPDES Disturbed
Area = 36.51 Acres

Approximate Location of Roadway is:

Longitude 79° 19' 54.80" W
Latitude 33° 24' 42.54" N

Hydrology and NPDES Design
provided by:

Davis & Floyd

NOTE: ALL WORKMANSHIP AND MATERIAL ON THIS PROJECT TO CONFORM WITH SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION (2007 EDITION), AND BOOK OF STANDARD DRAWINGS FOR ROAD CONSTRUCTION.

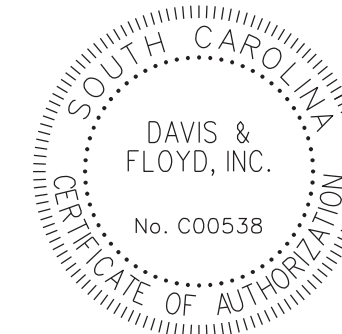
RAILROAD INVOLVEMENT?
YES / NO

3 DAYS BEFORE DIGGING IN
SOUTH CAROLINA

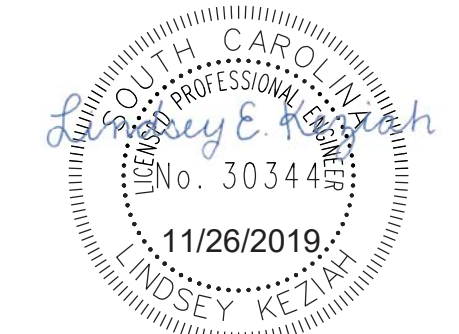
CALL 811

PALMETTO UTILITY PROTECTION SERVICES, INC. (PUPS)
ALL UTILITIES MAY NOT BE A MEMBER OF PUPS.

CONSULTING ENGINEERING
FIRM



CONSULTANT -
PROJECT ENGINEER

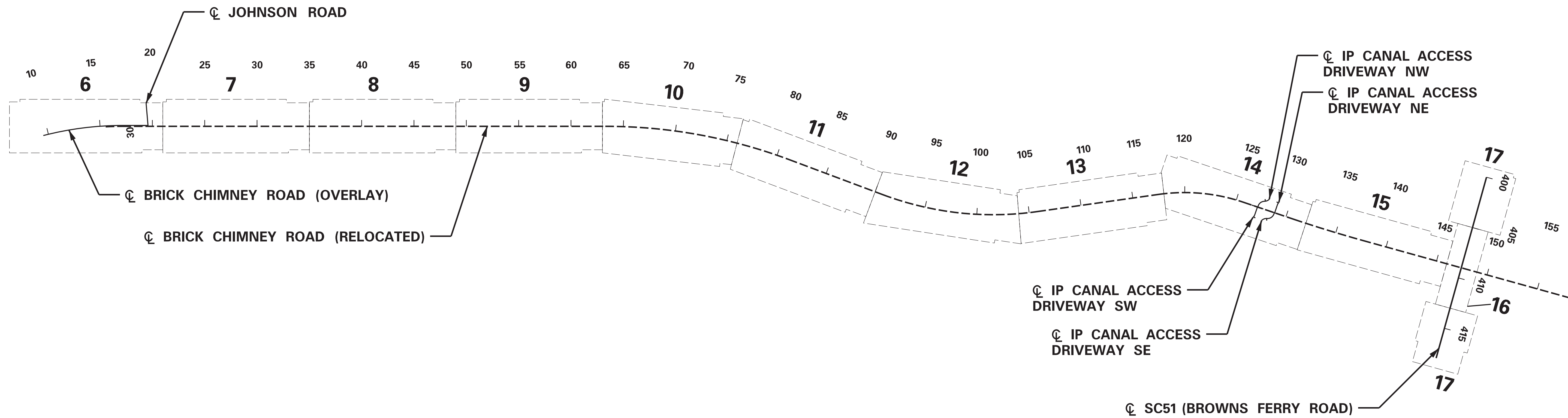
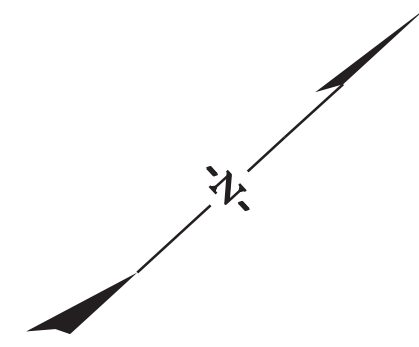


FOR CONSTRUCTION : _____ DATE

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		IL1	

INDEX OF SHEETS

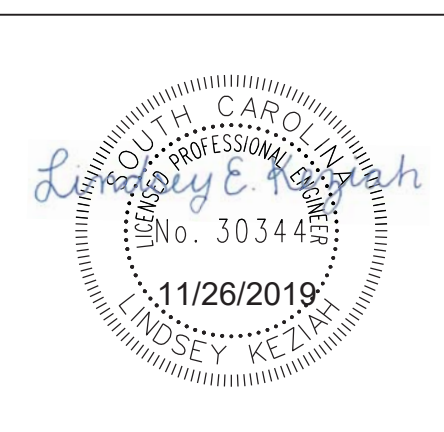
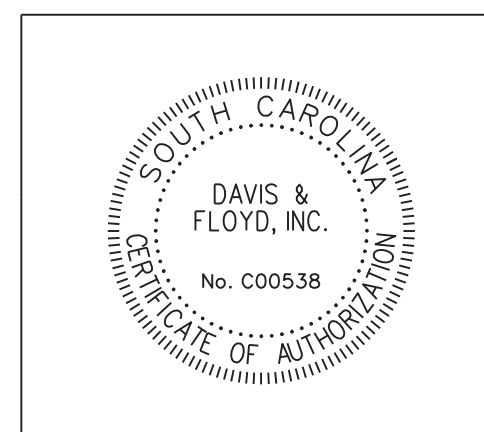
SHEET NO.	DESCRIPTION	SHEET SUBTOTALS
1	TITLE SHEET	1
IL1	INDEX/LAYOUT SHEET	1
2	SUMMARY OF ESTIMATED QUANTITIES	1
3- 3E	TYPICAL SECTIONS AND MISC. DETAILS	6
4	RIGHT-OF-WAY DATA SHEET	1
5	PROJECT NOTES / PROJECT INCLUSIONS	1
5A - 5E	REFERENCE SHEETS	5
6-17A	PLAN AND PROFILE SHEETS	15
L-101 - L-200	LANDSCAPING PLANS	3
PM1-PM6	PAVEMENT MARKING PLANS	6
EC01 - EC02	EROSION CONTROL PLANS	2
X1 - X85	CROSS SECTIONS	85
TOTAL SHEETS		127



SCALE: 500.000 ft / in.
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 PLOT DRIVER: PDF.pltcf
 FILE: C:\Jobs\31811-01\Production\Transportation\Sheets\PHASE 1\31811-01 BC-PHI_01L1-LAYOUT.dgn
 11/25/2019



SEE REFERENCE DATA SHEETS AND PLAN SHEETS FOR HORIZONTAL ALIGNMENT NOTES AND DETAILS.



DAVIS & FLOYD
 SINCE 1954
3229 W. MONTAGUE AVENUE
 CHARLESTON, SC 29415
 (843) 554-8602

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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DESIGNED BY _____ DRAWN BY _____ CHECKED BY _____			

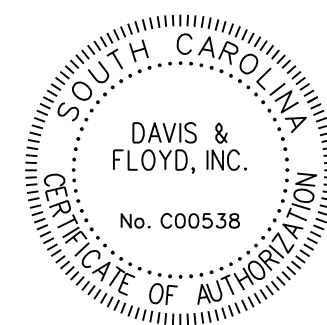
GEORGETOWN COUNTY	
INDEX/LAYOUT SHEET	
SCALE 1" = 500'	PLOT SIZE = 22" x 34"

SUMMARY OF ESTIMATED QUANTITIES

CONSTRUCTION PLANS	FED. ROAD DIV. NO. 3	STATE S.C.	COUNTY GEORGETOWN	D&F PROJECT NO. 31811.01	ROAD NAME BRICK CHIMNEY	ROUTE NO. 2	SHEET NO. 2	TOTAL SHEETS
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ITEM NO.	PAY ITEM	UNIT	QUANTITY	ITEM NO.	PAY ITEM	UNIT	QUANTITY
1031000	MOBILIZATION	LS	NEC	7142516	36" R. C. PIPE CUL. BEVELED END SECTN-CL 3	EA	8.000
1032010	BONDS AND INSURANCE	LS	1.000	7143013	18" R. C. PIPE CUL. BEVELED END SECTN-CL 4 18"	EA	6.000
1052000	UTILITY RELOCATION	LS	NEC	7141112	15" RC PIPE CUL.-CLASS III	LF	922.000
1050800	CONSTRUCTION STAKES, LINES & GRADES	EA	1.000	7141123	18" RC PIPE CUL.-CLASS IV	LF	524.000
1071000	TRAFFIC CONTROL	LS	NEC	7141114	24" RC PIPE CUL.-CLASS III	LF	250.000
1092000	AS-BUILT CONSTRUCTION PLANS	LS	1	7141116	36" RC PIPE CUL.-CLASS III	LF	388.000
2011000	CLEARING & GRUBBING WITHIN RIGHT OF WAY	LS	NEC	7192105	MANHOLE	EA	2.000
2031000	UNCLASSIFIED EXCAVATION	CY	47,712.000	7199100	BEVELING OF PIPE END	EA	16.000
2033000	BORROW EXCAVATION	CY	25,282.000	7199200	4' SLOPE FLUME (6" CURB STYLE WITH CUTOFFS)	LF	31.000
2034000	MUCK EXCAVATION	CY	26,255.000	7192020	DROP INLET (24" X 36")	EA	3.000
2036000	GEOTEXTILE FOR SEPARATION OF SUBGRADE&SUBBASE/BASE CR	SY	26,255.000	7201010	CONCRETE CURB (6" AT BRIDGE)	LF	65.000
2052000	NO. 57 STONE FOR BACKFILL	TON	914.000	7201100	CONCRETE CURB (TRANSITION)	LF	12.000
2081001	FINE GRADING	SY	54,983.000	7203210	CONCRETE CURB AND GUTTER(2'-0") VERTICAL FACE	LF	66.000
3050110	GRADED AGGREGATE BASE COURSE (10" UNIFORM)	SY	47,285.000	7203220	CONCRETE CURB AND GUTTER(2'-0") SLOPING FACE	LF	2,925.000
3069900	MAINTENANCE STONE	TON	744.000	7204000	CONCRETE WASHOUT	EA	2.000
3100310	HOT MIX ASPHALT BASE COURSE - TYPE A	TON	1,622.000	8020100	PLANTED MEDIAN SUBSURFACE DRAINAGE	SY	380.000
4010005	PRIME COAT	GAL	14,186.000	8021204	4" PERFORATED PIPE UNDERDRAIN	LF	280.000
4011004	LIQUID ASPHALT BINDER PG64-22	TON	803.000	8041020	RIP-RAP (CLASS B)	TON	1,247.000
4012080	FULL DEP.ASPH.PAV.PATCH-8"UNIF	SY	1,000.000	8048215	GEOTEXTILE FOR EROSION CONTROL UNDER RIPRAP(CLASS 2)TYPE D	SY	1,716.000
4013200	MILLING EXISTING ASPHALT PAVEMENT 2.0"	SY	7,657.000	8051151	MT3 LEADING END TREATMENT TL3	EA	1.000
4019000	MILLED-IN RUMBLE STRIP	MI	5.330	8051155	MT2 LEADING END TREATMENT TL2	EA	1.000
4020320	HOT MIX ASPHALT INTERMEDIATE COURSE TYPE B	TON	7,817.000	8052150	MGS3CS GR COMPRESSED SHOULDER	LF	1,000.000
4030320	HOT MIX ASPHALT SURFACE COURSE TYPE B	TON	5,790.000	8052600	THRIE BEAM G.R.BRIDGE CONN.	EA	4.000
4030340	HOT MIX ASPHALT SURFACE COURSE TYPE C	TON	484.000	8053257	FLUME INLET AT GUARDRAIL (HANDWORK)	EA	2.000
6021120	PERMANENT CONSTRUCTION SIGNS (GROUND MOUNTED)	SF	368.000	8055250	NON-MOW STRIP UNDER GUARDRAIL	SY	50.000
609110E	PAVEMENT MARKINGS(TEMP-EPOXY) 6" WHITE BROKEN LINES	LF	190.000	8055800	GUARDRAIL W-BEAM CURVED SYSTEM	LF	75.000
609115F	PAVEMENT MARKING(TEMP.-EPOXY)4" YELLOW SOLID LINES	LF	190.000	8057500	GR TRAILING END TREATMENT W-BEAM TYPE B	EA	4.000
6250025	24" WHITE SOLID LINES (STOP/DIAGONAL LINES)-FAST DRY PAINT	LF	168.000	8091010	RIGHT OF WAY MARKER(REBAR AND CAP)	EA	56.000
6250030	WHITE SINGLE ARROW (LEFT, STRAIGHT, RIGHT)-FAST DRY PAINT	EA	12.000	8091050	RIGHT OF WAY PLAT	LS	1.000
6250035	WHITE WORD MESSAGE "ONLY"-FAST DRY PAINT	EA	20.000	8100100	PERMANENT COVER	ACRE	25.400
6250110	4"YELLOW SOLID LINE(PVT.EDGE&NO PASSING ZONE)-FAST DRY PAINT	LF	73,390.000	8100200	TEMPORARY COVER	ACRE	25.400
6250005	4" WHITE BROKEN LINES -(GAPS EXCLUDED)-FAST DRY PAINT	LF	1,170.000	8104005	FERTILIZER (NITROGEN)	LB	2,537.000
6250012	6" WHITE SOLID LINES (PVT. EDGE LINES)-FAST DRY PAINT	LF	62,286.000	8104010	FERTILIZER (PHOSPHORIC ACID)	LB	2,537.000
6262012	6" WHITE SOLID LINES (PVT. EDGE LINES) EPOXY PAINT	LF	190.000	8104015	FERTILIZER (POTASH)	LB	2,537.000
6262110	4"YELLOW SOLID LINES-PVT.EDGE&NO PASSING ZONE - EPOXY PAINT	LF	190.000	8105005	AGRICULTURAL GRANULAR LIME	LB	50,727.000
6271005	4" WHITE BROKEN LINES(GAPS EXCL.)THERMOPLASTIC - 90 MIL.	LF	585.000	8109050	SELECTIVE WATERING	GAL	688,607.000
6271012	6" WHITE SOLID LINES (PVT. EDGE LINES) THERMO.- 90 MIL.	LF	31,143.000	8109901	MOWING	ACRE	102.000
6271025	24" WHITE SOLID LINES (STOP/DIAG LINES)-THERMO.-125 MIL	LF	84.000	8151110	TEMPORARY EROSION CONTROL BLANKET (ECB)	MSY	77.018
6271030	WHITE SINGLE ARROWS (LT, STRGHT, RT) THERMO.-125 MIL.	EA	10.000	8151201	HYDRAULIC EROSION CONTROL PRODUCT (HECP) - TYPE 1	ACRE	49.915
6271035	WHITE WORD MESSAGE "ONLY" - THERMOPLASTIC - 125 MIL.	EA	10.000	8151203	HYDRAULIC EROSION CONTROL PRODUCT (HECP) - TYPE 3	ACRE	1.052
6271074	4" YELLOW SOLID LINES(PVT.EDGE LINES) THERMO-90 MIL.	LF	73,390.000	8152007	SEDIMENT TUBES FOR DITCH CHECKS	LF	3,935.000
6300005	PERMANENT CLEAR PAVEMENT MARKERS- MONO-DIR.- 4"X4"	EA	20.000	8153000	SILT FENCE	LF	10,966.000
6301100	PERMANENT YELLOW PAVEMENT MARKERS BI-DIR.- 4"X4"	EA	349.000	8153090	REPLACE/REPAIR SILT FENCE	LF	1,097.000
6510106	FLAT SHEET, TYPE III, SIZE DETERMINED BY MSG	SF	92.000	8153801	DEWATERING BAGS	EA	4.000
6531210	U-SECTION POST FOR SIGN SUPPORTS - 3P	LF	196.000	8154050	REMOVAL OF SILT RETAINED BY SILT FENCE	LF	2,742.000
6531500	REFLECTIVE SIGN POST PANELS	LF	98.000	8156490	STABILIZED CONSTRUCTION ENTRANCE	SY	1,100.000
6584690	BARRICADE - PERMANENT WITH TYPE III SHEETING	LF	30.000	S000001	19"X 30" HORIZONTAL ELLIPTICAL(HE) RC PIPE CUL.-CLASS HE-IV	LF	74.000
7141144	24"X 38" HORIZONTAL ELLIPTICAL(HE) RC PIPE CUL.-CLASS HE-III	LF	72.000	S000002	PIPE AND BOLLARD DOUBLE GATE	EA	4.000
7141148	34"X 53" HORIZONTAL ELLIPTICAL(HE) RC PIPE CUL.-CLASS HE-III	LF	432.000	S000003	CONCRETE MEDIAN	SY	1,510.000
7142514	24" R. C. PIPE CUL. BEVELED END SECTN-CL 3	EA	6.000	S000004	CONCRETE STAMPING	SY	1,510.000

SCALE: 0.988 ft / in.
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 5/11/2020



DAVIS & FLOYD
SINCE 1954

3229 W. MONTAGUE AVENUE
CHARLESTON, SC 29418
(843) 554-8602

REV. NO.	BY	DATE	DESCRIPTION OF REVISION
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DESIGNED BY _____		DRAWN BY _____	
		CHECKED BY _____	

GEORGETOWN COUNTY

SUMMARY OF ESTIMATED QUANTITIES

PLOT SIZE = 22" x 34"

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		3	

NOTES:
 1. THIS EXISTING PAVEMENT AND OVERLAY IS TYPICAL. SEE CROSS SECTIONS FOR AREAS OF BUILDUP AND VARIATIONS IN EXISTING PAVEMENT WIDTHS. USE SURFACE COURSE TYPE E FOR LEVELING COURSE AND INTERMEDIATE COURSE TYPE B FOR BUILDUP.
 2. PAVEMENT SLOPES MAY VARY FROM THOSE SHOWN ON TYPICAL SECTIONS. SEE CROSS SECTIONS FOR VARIABLE PAVEMENT SLOPES AND SUPERELEVATION LOCATIONS.
 3. THE FINAL LIFT SHALL BE A UNIFORM OVERLAY WITH 200 PSY OF SURFACE COURSE TYPE B.

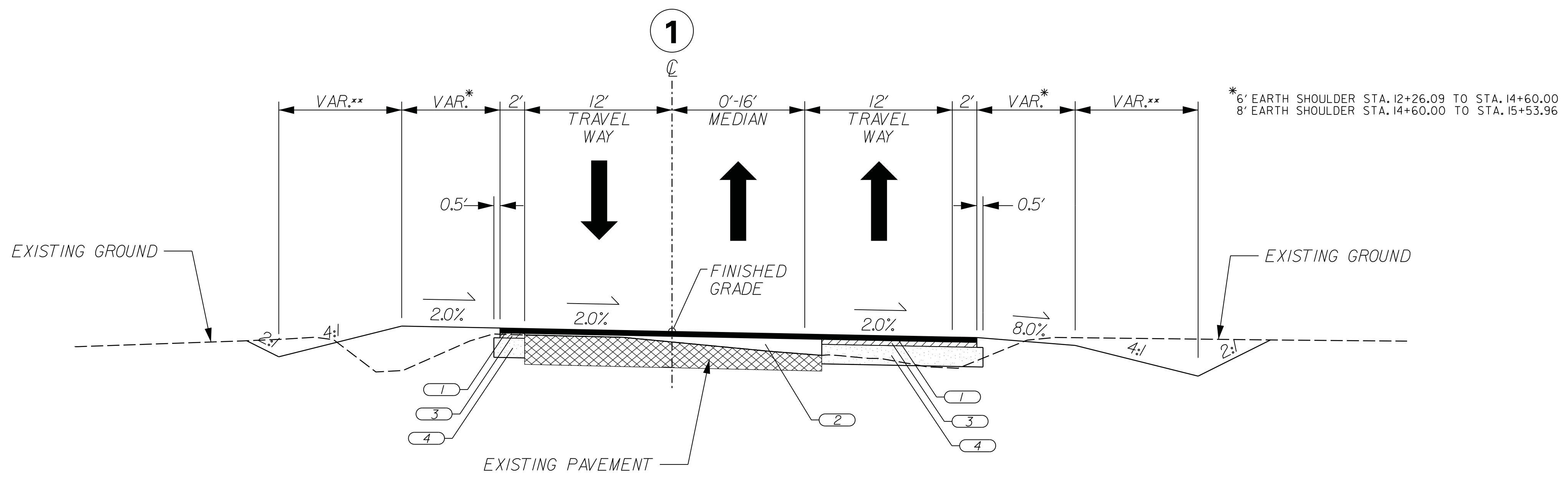
••DITCH FORESLOPE WIDTHS VARY FOR SPECIAL DITCHES IN THE STATIONS BELOW. SEE CROSS SECTIONS FOR MORE INFORMATION.

LEFT:
 STA. 12+26.09 TO STA. 18+50.00
 STA. 20+00.00 TO STA. 22+25.00

RIGHT:
 STA. 15+00.00 TO STA. 22+25.00

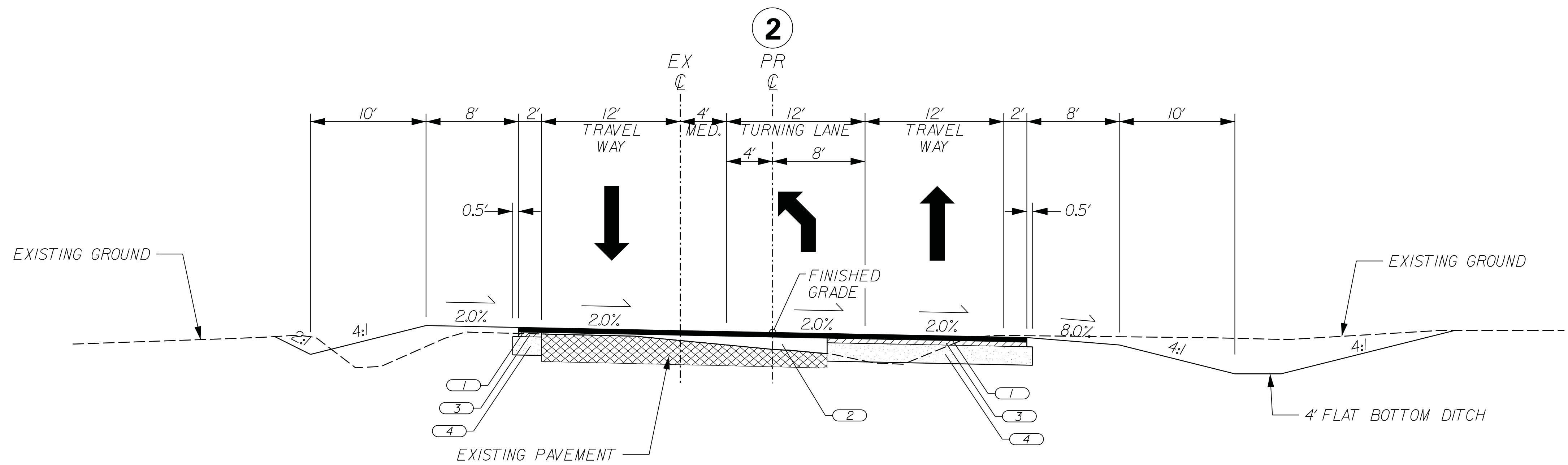
TYPICAL SECTION OF IMPROVEMENT

BRICK CHIMNEY ROAD - GEORGETOWN COUNTY



*6' EARTH SHOULDER STA. 12+26.09 TO STA. 14+60.00
 8' EARTH SHOULDER STA. 14+60.00 TO STA. 15+53.96

BRICK CHIMNEY ROAD (EXIST.) - OVERLAY
 FROM STA. 12+26.09 TO STA. 15+53.96



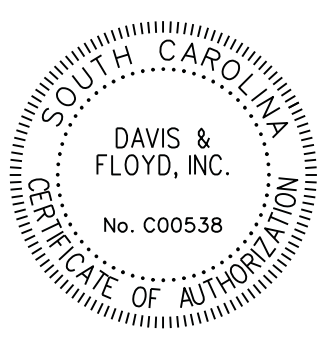
BRICK CHIMNEY ROAD (RELOCATED) - OVERLAY
 FROM STA. 15+54.39 TO STA. 20+52.75

PAVEMENT DESIGN	RTE. BRICK CHIMNEY		DESIGN SPEED	
	MPH	FROM STA.	TO STA.	
	35	12+26.09	19+57.56	
	45	19+57.56	28+00.00	
APPROVED BY				
DATE				

ROAD FUNCTIONAL CLASSIFICATION:
 BRICK CHIMNEY ROAD - MAJOR COLLECTOR

- 1 ASPHALT SURFACE COURSE TYPE B (200 LB/SY)
- 2 ASPHALT SURFACE COURSE TYPE C (VARIABLE)
- 3 ASPHALT INTERMEDIATE COURSE TYPE B (325 LB/SY)
- 4 10" GRADED AGGREGATE BASE COURSE**

**FOR WIDTHS LESS THAN 5', 600 LB/SY ASPHALT BASE COURSE TYPE B MAY BE USED IN LIEU OF 10" GABC



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 CHARLESTON, SC 29418
 (843) 554-8602

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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DESIGNED BY			
DRAWN BY			
CHECKED BY			

GEORGETOWN COUNTY	
TYPICAL SECTIONS SHEET	
SCALE 1" = 6'	PLOT SIZE = 22" x 34"

SCALE: 6.000 ft / in.
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 PLOT DRIVER: PDF.plt
 FILE: C:\Jobs\31811-01\Production\Transportation\Sheets\PHASE 1\31811-01 BC-PHI_03-TypicalSections.dgn
 4/8/2020

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		3A	

TYPICAL SECTION OF IMPROVEMENT

BRICK CHIMNEY ROAD - GEORGETOWN COUNTY

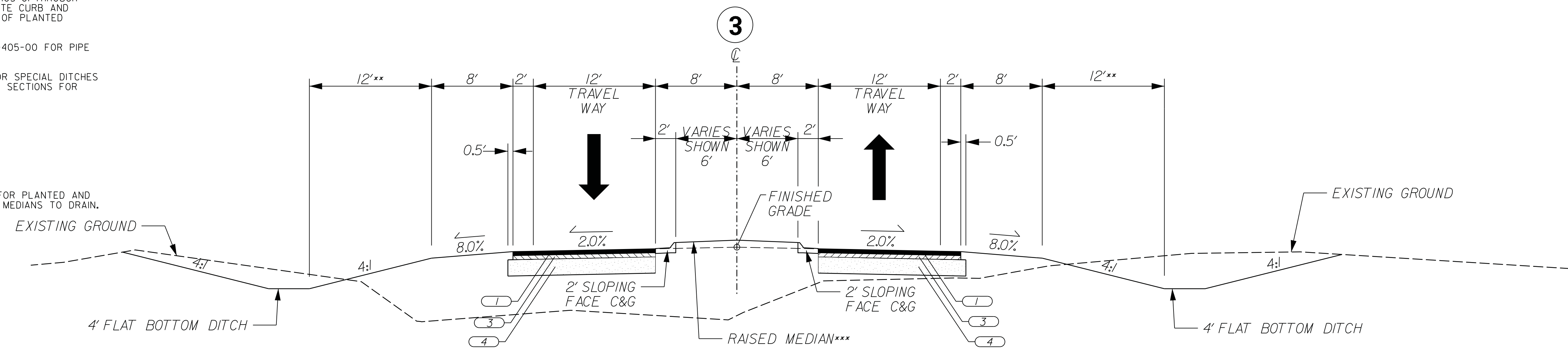
NOTES:
 1. PAVEMENT SLOPES MAY VARY FROM THOSE SHOWN ON TYPICAL SECTIONS. SEE CROSS SECTIONS FOR VARIABLE PAVEMENT SLOPES AND SUPERELEVATION LOCATIONS.
 2. SEE STANDARD DRAWING NOS. 720-105-01 THROUGH 720-105-03 FOR DETAILS OF CONCRETE CURB AND GUTTER. SEE PLANS FOR LOCATIONS OF PLANTED MEDIANS.
 3. SEE STANDARD DRAWING NOS. 802-405-00 FOR PIPE UNDERDRAIN INFORMATION.

••DITCH FORESLOPE WIDTHS VARY FOR SPECIAL DITCHES IN THE STATIONS BELOW. SEE CROSS SECTIONS FOR MORE INFORMATION.

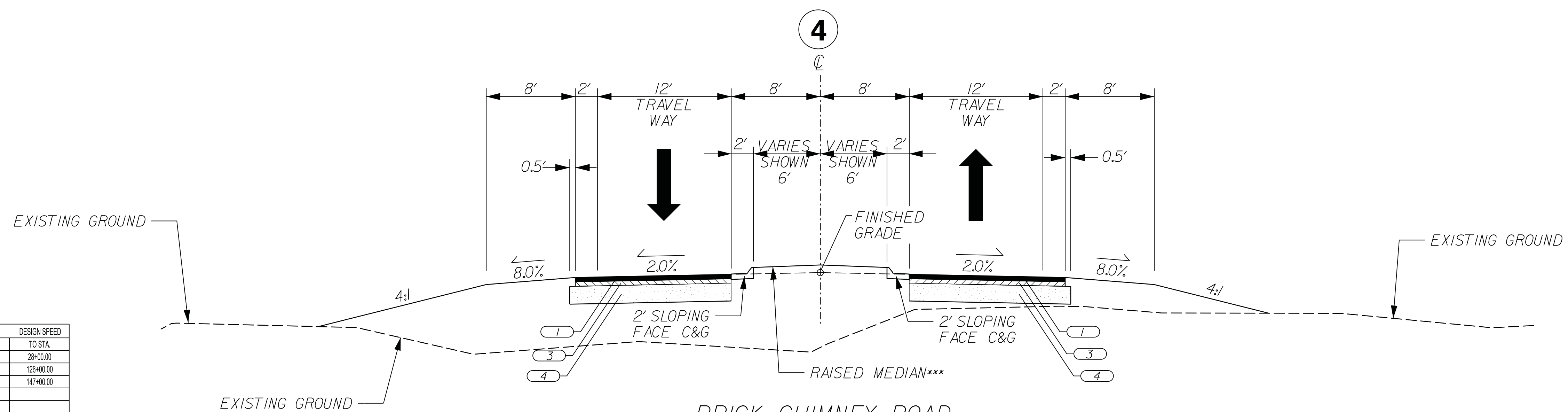
LEFT:
 STA. 20+00.00 TO STA. 22+25.00
 STA. 132+00.00 TO STA. 146+51.03

RIGHT:
 STA. 15+00.00 TO STA. 22+25.00
 STA. 132+00.00 TO STA. 146+51.03

•••SEE PLAN SHEETS FOR DETAILS FOR PLANTED AND STAMPED CONCRETE MEDIANS, GRADE MEDIANS TO DRAIN.



BRICK CHIMNEY ROAD
 FROM STA. 20+52.75 TO STA. 26+00.00
 FROM STA. 136+36.06 TO STA. 144+06.92

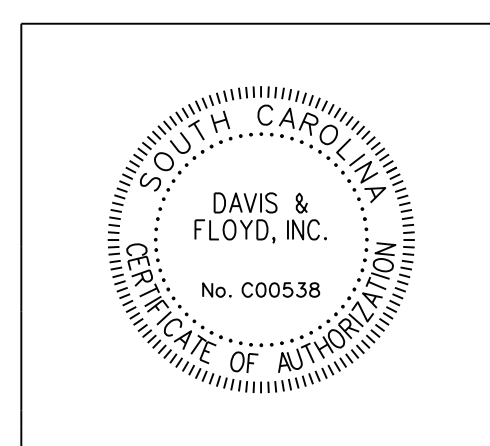


BRICK CHIMNEY ROAD
 FROM STA. 26+00.00 TO STA. 27+36.37

PAVEMENT DESIGN	RTE. BRICK CHIMNEY		DESIGN SPEED
	MPH	FROM STA.	
	45	19+57.55	26+00.00
	55	28+00.00	126+00.00
	45	126+00.00	147+00.00

ROAD FUNCTIONAL CLASSIFICATION:
 BRICK CHIMNEY ROAD - MAJOR COLLECTOR

- 1 ASPHALT SURFACE COURSE TYPE B (200 LB/SY)
- 2 ASPHALT SURFACE COURSE TYPE C (VARIABLE)
- 3 ASPHALT INTERMEDIATE COURSE TYPE B (325 LB/SY)
- 4 10" GRADED AGGREGATE BASE COURSE



DAVIS & FLOYD
 SINCE 1954

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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DESIGNED BY		DRAWN BY	CHECKED BY

GEORGETOWN COUNTY	
TYPICAL SECTIONS SHEET	
SCALE 1" = 6'	PLOT SIZE = 22" x 34"

SCALE: 6.000 ft / in.
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 5/8/2020

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		3B	

TYPICAL SECTION OF IMPROVEMENT

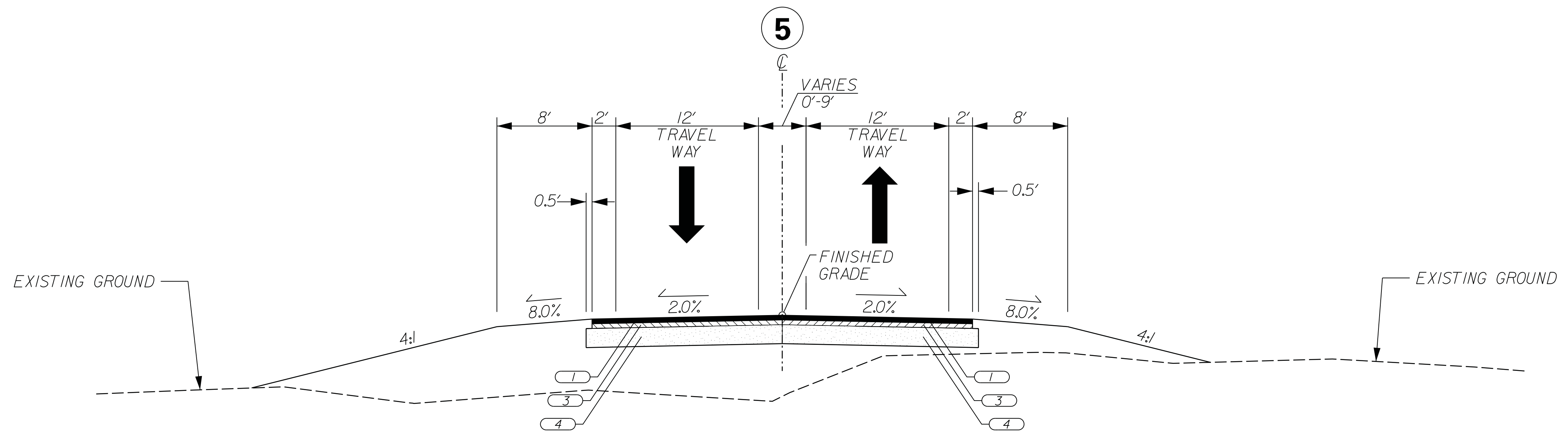
BRICK CHIMNEY ROAD - GEORGETOWN COUNTY

NOTES:
 1. PAVEMENT SLOPES MAY VARY FROM THOSE SHOWN ON TYPICAL SECTIONS. SEE CROSS SECTIONS FOR VARIABLE PAVEMENT SLOPES AND SUPERELEVATION LOCATIONS.

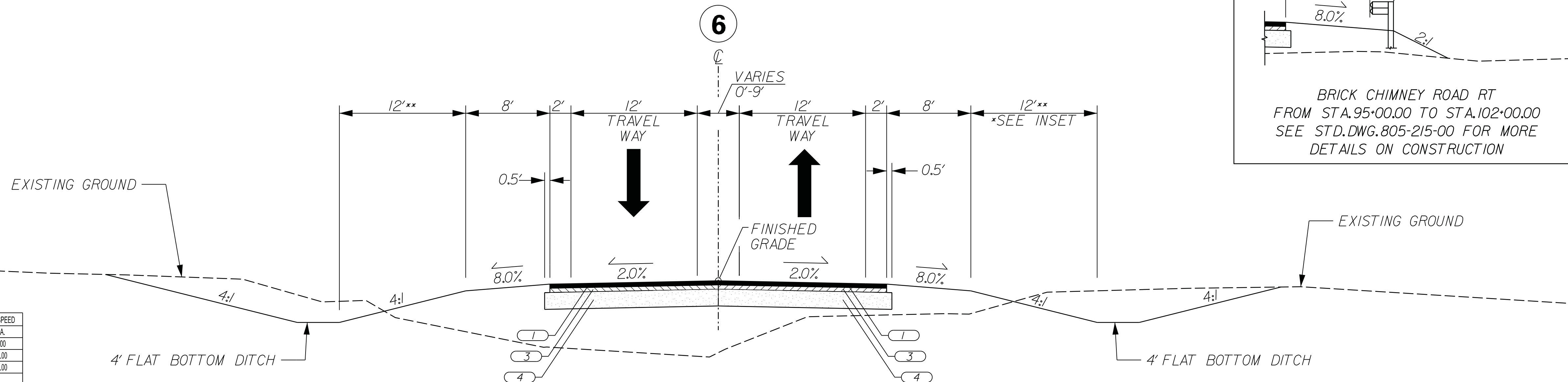
**DITCH FORESLOPE WIDTHS VARY FOR SPECIAL DITCHES IN THE STATIONS BELOW. SEE CROSS SECTIONS FOR MORE INFORMATION.

LEFT:
 STA. 46+00.41 TO STA. 96+64.77
 STA. 116+43.00 TO STA. 127+06.69
 STA. 132+00.00 TO STA. 146+51.03

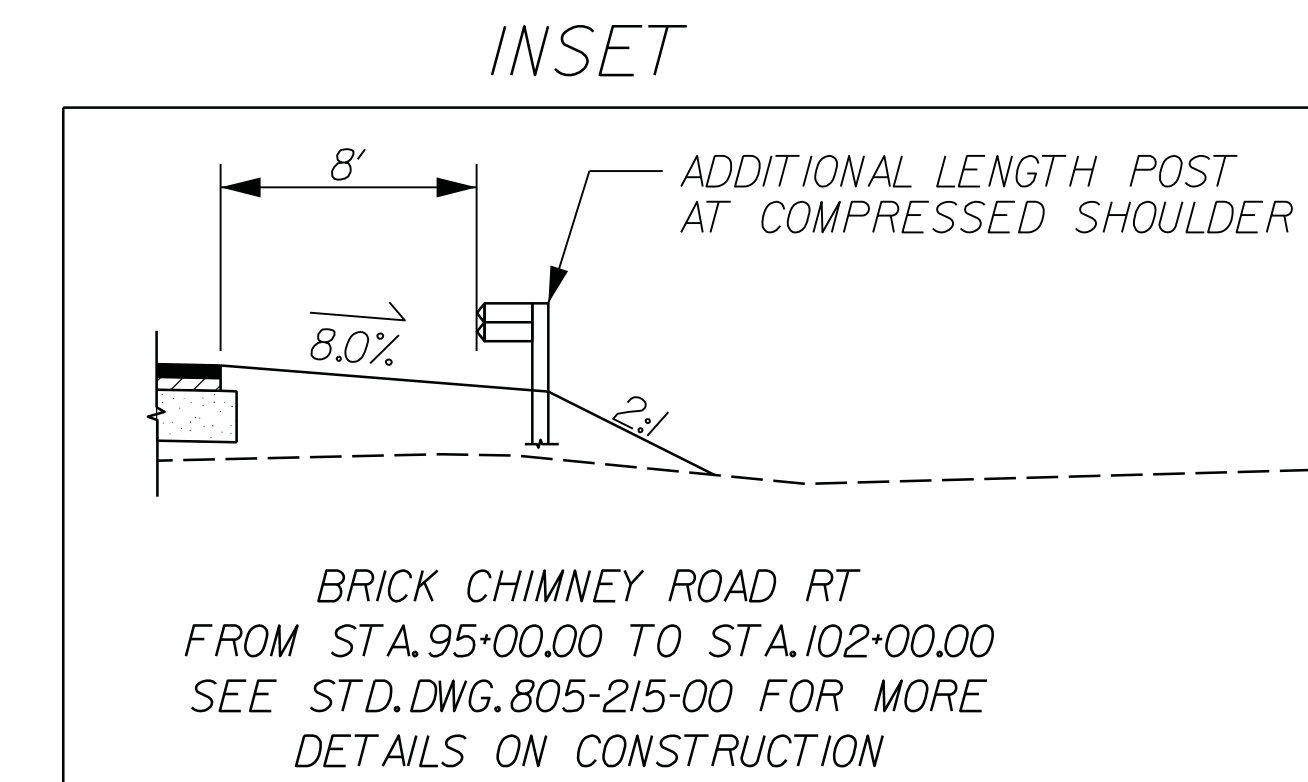
RIGHT:
 STA. 48+59.88 TO STA. 108+00.00
 STA. 123+43.23 TO STA. 126+00.00
 STA. 132+00.00 TO STA. 146+51.03



BRICK CHIMNEY ROAD
 FROM STA. 27+36.37 TO STA. 34+00.00
 FROM STA. 128+65.08 TO STA. 131+75.00



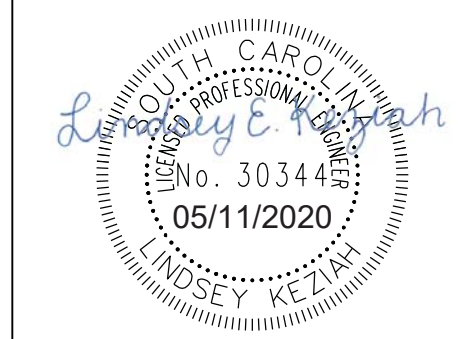
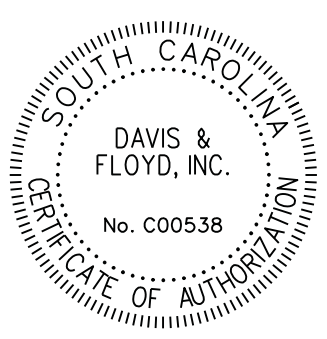
BRICK CHIMNEY ROAD
 FROM STA. 34+00.00 TO STA. 127+32.74
 FROM STA. 131+75.00 TO STA. 136+36.06



PAVEMENT DESIGN	RTE. BRICK CHIMNEY		DESIGN SPEED
	MPH	FROM STA. TO STA.	
	45	19+57.55 28+00.00	28+00.00
	55	28+00.00 126+00.00	126+00.00
	45	126+00.00 147+00.00	147+00.00
APPROVED BY			
DATE			

ROAD FUNCTIONAL CLASSIFICATION:
 BRICK CHIMNEY ROAD - MAJOR COLLECTOR

- 1 ASPHALT SURFACE COURSE TYPE B (200 LB/SY)
- 2 ASPHALT SURFACE COURSE TYPE C (VARIABLE)
- 3 ASPHALT INTERMEDIATE COURSE TYPE B (325 LB/SY)
- 4 10" GRADED AGGREGATE BASE COURSE



DAVIS & FLOYD
 SINCE 1954
 3229 W. MONTAGUE AVENUE
 CHARLESTON, SC 29415
 (843) 554-8602

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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DESIGNED BY			
DRAWN BY			
CHECKED BY			

GEORGETOWN COUNTY	
TYPICAL SECTIONS SHEET	
SCALE 1" = 6'	PLOT SIZE = 22" x 34"

SCALE: 6.000 ft / in.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
 PLOT DRIVER: PDF.plt
 FILE: C:\Jobs\31811-01\Production\Transportation\Sheets\PHASE 1\31811-01 BC-PH1_03-TypicalSections.dgn
 4/8/2020

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		3C	

TYPICAL SECTION OF IMPROVEMENT

BRICK CHIMNEY ROAD - GEORGETOWN COUNTY

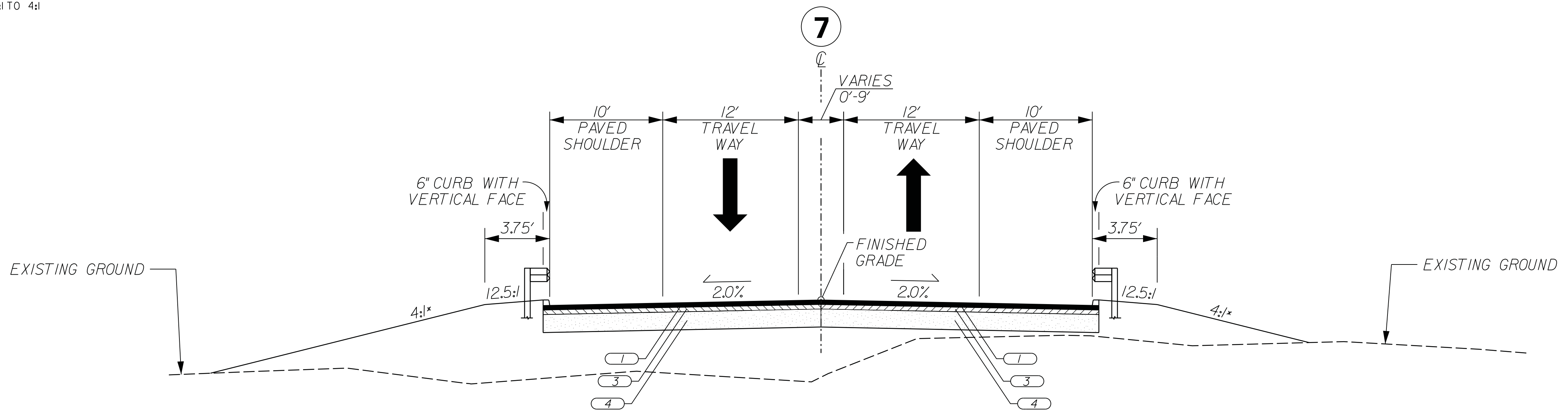
NOTES:
1. PAVEMENT SLOPES MAY VARY FROM THOSE SHOWN ON TYPICAL SECTIONS; SEE CROSS SECTIONS FOR VARIABLE PAVEMENT SLOPES AND SUPERELEVATION LOCATIONS.

2. SEE STANDARD DRAWING NOS. 720-105-01 THROUGH 720-105-03 FOR DETAILS OF CONCRETE CURB AND GUTTER.

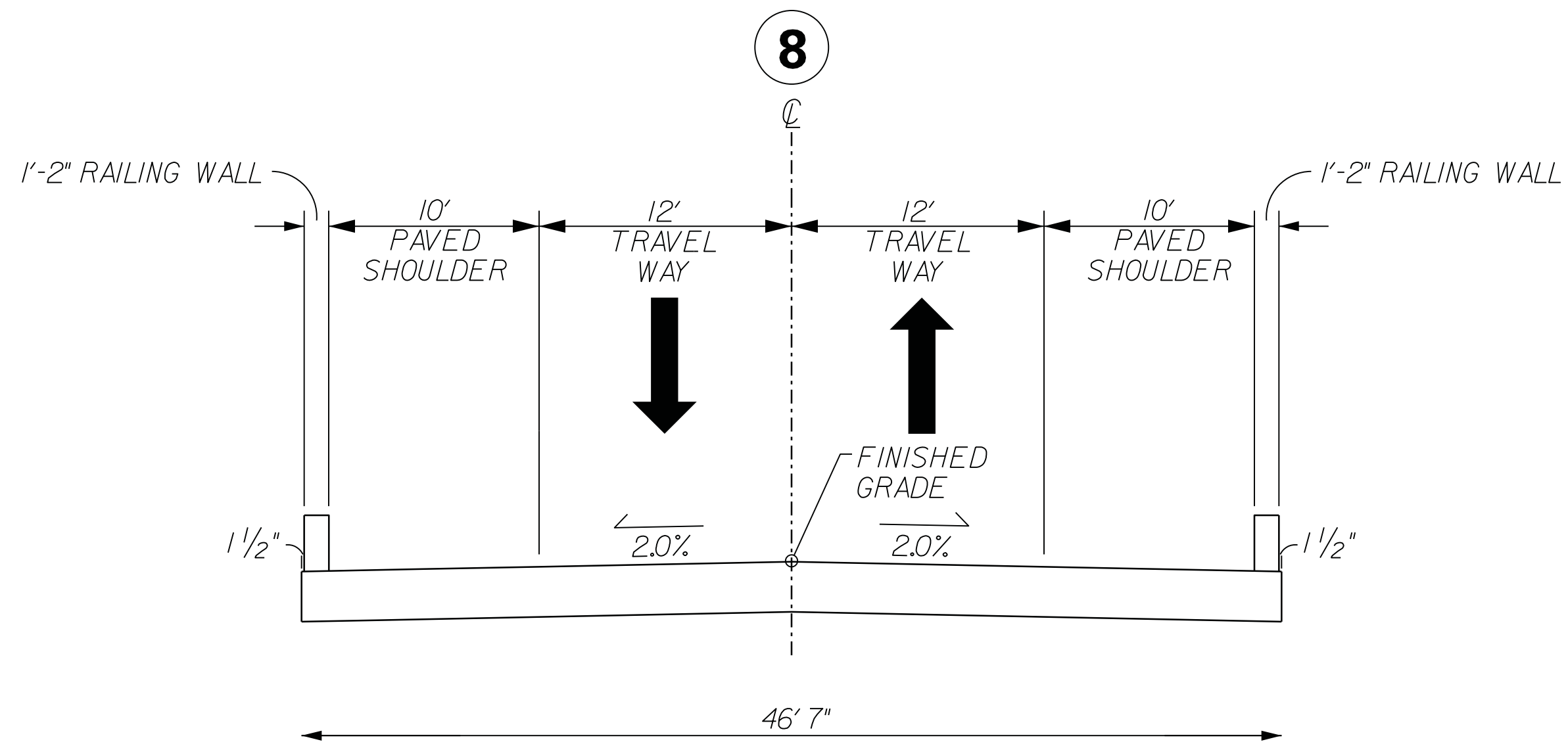
•FORESLOPE SLOPE VARIES FROM 2:1 TO 4:1

LEFT:
STA. 12+26.09 TO STA. 18+50.00
STA. 20+00.00 TO STA. 22+25.00

RIGHT:
STA. 15+00.00 TO STA. 22+25.00



BRICK CHIMNEY ROAD
FROM STA. 127+32.74 TO STA. 127+71.40 (BEGIN BRIDGE)
FROM STA. 128+26.40 (END BRIDGE) TO STA. 128+65.08

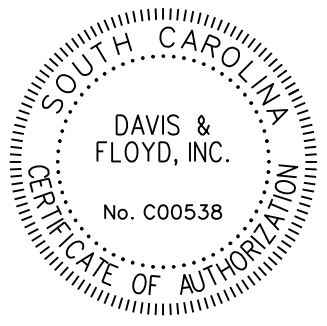


FOR INFORMATION ONLY
TYPICAL SECTION FOR
BRIDGE OVER IP CANAL
STA. 127+71.40 TO STA. 128+26.40

PAVEMENT DESIGN	RTE. BRICK CHIMNEY		DESIGN SPEED	
	MPH	FROM STA.	TO STA.	
	45	126+00.00	147+00.00	
	RTE. SC-51 (BROWNS FERRY RD.)			
	55	400+58.55	417+38.82	
APPROVED BY				
DATE				

ROAD FUNCTIONAL CLASSIFICATION:
BRICK CHIMNEY ROAD - MAJOR COLLECTOR
SC-51 (BROWNS FERRY RD.) - MINOR ARTERIAL

- 1 ASPHALT SURFACE COURSE TYPE B (200 LB/SY)
- 2 ASPHALT SURFACE COURSE TYPE C (VARIABLE)
- 3 ASPHALT INTERMEDIATE COURSE TYPE B (325 LB/SY)
- 4 10" GRADED AGGREGATE BASE COURSE



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SINCE 1954

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CHECKED BY			

GEORGETOWN COUNTY

TYPICAL SECTIONS SHEET

SCALE: 6.000 ft / in.
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 PLOT DRIVER: PDF.plt
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 4/8/2020

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		3D	

TYPICAL SECTION OF IMPROVEMENT

BRICK CHIMNEY ROAD - GEORGETOWN COUNTY

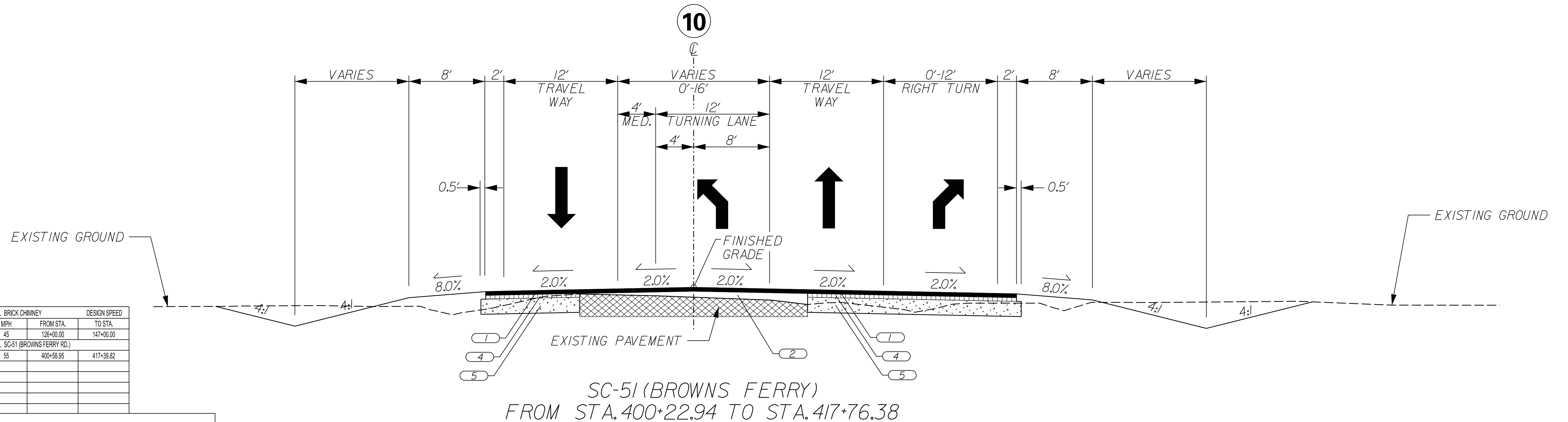
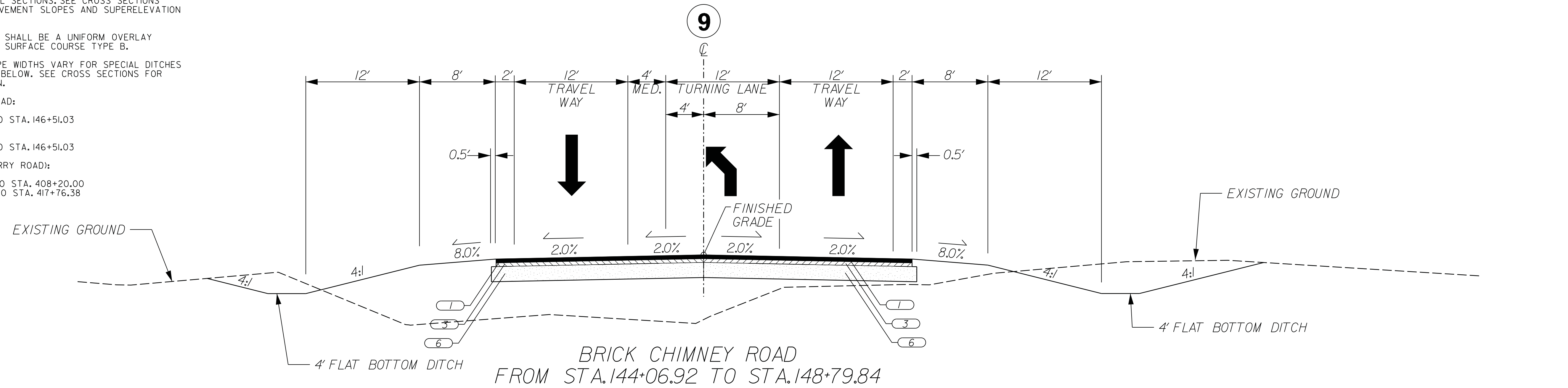
NOTES:
 1. THIS EXISTING PAVEMENT AND OVERLAY IS TYPICAL. SEE CROSS SECTIONS FOR AREAS OF BUILDUP AND VARIATIONS IN EXISTING PAVEMENT WIDTHS. USE SURFACE COURSE TYPE E FOR LEVELING COURSE AND INTERMEDIATE COURSE TYPE B FOR BUILDUP.
 2. PAVEMENT SLOPES MAY VARY FROM THOSE SHOWN ON TYPICAL SECTIONS. SEE CROSS SECTIONS FOR VARIABLE PAVEMENT SLOPES AND SUPERELEVATION LOCATIONS.
 3. THE FINAL LIFT SHALL BE A UNIFORM OVERLAY WITH 200 PSY OF SURFACE COURSE TYPE B.

••DITCH FORESLOPE WIDTHS VARY FOR SPECIAL DITCHES IN THE STATIONS BELOW. SEE CROSS SECTIONS FOR MORE INFORMATION.

BRICK CHIMNEY ROAD:
 LEFT:
 STA. 132+00.00 TO STA. 146+51.03

RIGHT:
 STA. 132+00.00 TO STA. 146+51.03

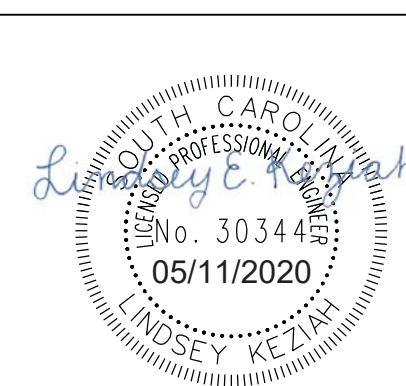
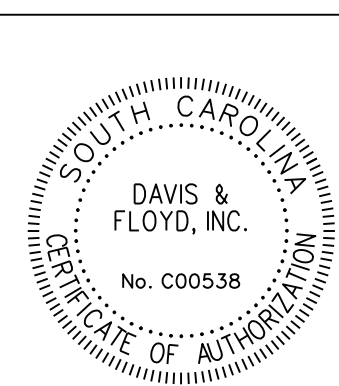
SC-51 (BROWNS FERRY ROAD):
 LEFT AND RIGHT:
 STA. 400+22.94 TO STA. 408+20.00
 STA. 409+80.00 TO STA. 417+76.38



PAVEMENT DESIGN	RTE. BRICK CHIMNEY		DESIGN SPEED	
	MPH	FROM STA.	TO STA.	
	45	126+00.00	147+00.00	
APPROVED BY	RTE. SC-51 (BROWNS FERRY RD.)			
	55	400+58.55	417+38.82	
DATE				

ROAD FUNCTIONAL CLASSIFICATION:
 BRICK CHIMNEY ROAD - MAJOR COLLECTOR
 SC-51 (BROWNS FERRY RD.) - MINOR ARTERIAL

- 1 ASPHALT SURFACE COURSE TYPE B (200 LB/SY)
- 2 ASPHALT SURFACE COURSE TYPE C (VARIABLE)
- 3 ASPHALT INTERMEDIATE COURSE TYPE B (325 LB/SY)
- 4 ASPHALT INTERMEDIATE COURSE TYPE B (200 LB/SY)
- 5 ASPHALT BASE COURSE TYPE A (800 LB/SY)
- 6 10' GRADED AGGREGATE BASE COURSE



DAVIS & FLOYD
 SINCE 1954

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 (843) 554-8602

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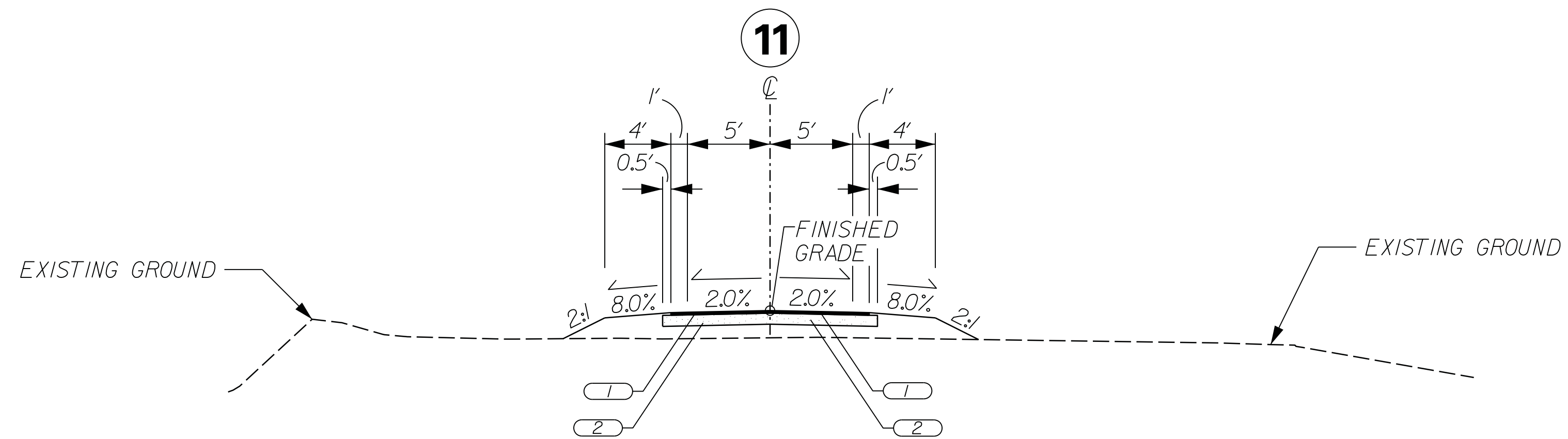
GEORGETOWN COUNTY	
TYPICAL SECTIONS SHEET	
SCALE 1" = 6'	
PLOT SIZE = 22" x 34"	

SCALE: 6,000 ft / in.
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 PLOT DRIVER: PDF.plt
 FILE: C:\Jobs\31811-01\Production\Transportation\Sheets\PHASE 1\31811-01 BC-PHI_03-TypicalSections.dgn
 4/8/2020

TYPICAL SECTION OF IMPROVEMENT BRICK CHIMNEY ROAD - GEORGETOWN COUNTY

CONSTRUCTION PLANS

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		3E	



IP CANAL DRIVEWAYS
 DRIVEWAY NW FROM STA. 10+00.00 TO STA. 11+43.09*
 DRIVEWAY NE FROM STA. 10+00.00 TO STA. 11+08.56*
 DRIVEWAY SW FROM STA. 10+00.00 TO STA. 11+09.09*
 DRIVEWAY SE FROM STA. 10+00.00 TO STA. 11+54.92*

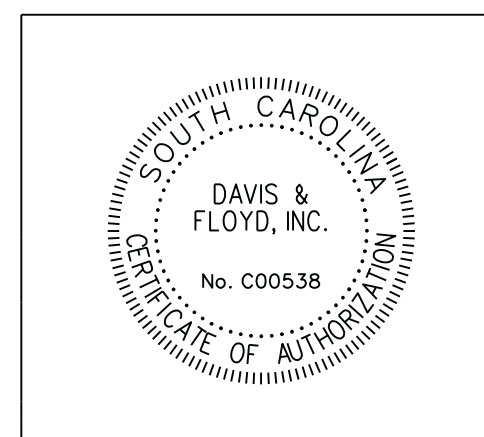
*NOTE: PAVE DRIVEWAYS TO STA. 10+40.00.
 PLACE MAINTENANCE STONE TO TIE TO EXISTING DRIVEWAY

SCALE: 6.000 ft / in.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
 PLOT DRIVER: PDF.pltcf
 FILE: C:\Jobs\31811-01\Production\Transportation\Sheets\PHASE 1\31811-01 BC-PHI_03-TypicalSections.dgn
 4/8/2020

PAVEMENT DESIGN	RTE. IP CANAL DRIVEWAYS		DESIGN SPEED
	MPH	FROM STA.	TO STA.
	NA		
APPROVED BY			
DATE			

ROAD FUNCTIONAL CLASSIFICATION: NA

1	ASPHALT SURFACE COURSE TYPE B (200 LB/SY)
2	10" GRADED AGGREGATE BASE COURSE



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 SINCE 1954
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DESIGNED BY _____ DRAWN BY _____ CHECKED BY _____			

GEORGETOWN COUNTY	
TYPICAL SECTIONS SHEET	
SCALE 1" = 6'	PLOT SIZE = 22" x 34"

TRACT NO.	PROPERTY OWNER	TAX MAP REFERENCE	TOTAL TRACT ACRES	OBTAIN			REMAINDER LEFT ACRES ^	REMAINDER RIGHT ACRES ^	DATE ACQUIRED	TYPE OF INSTRUMENT	PERMISSION (YES)					REMARKS
				OUTFALL DITCH	LEFT	RIGHT					TOTAL	OUTFALL DITCH	SLOPE	DRAINAGE STRUCTURE	EROSION CONTROL	
SCDOT RIGHT-OF-WAY																
1	Adams Ronnie Joe Jr, Adams Ann Marie	02-0138-009-00-00	0.71		1541 SF (0.035 AC)		1541 SF (0.035 AC)	0.675							DRAINAGE EASEMENT ACQUIRED.	
2	Cornerstone Baptist Church	02-1009-004-03-00	5.11		3006 SF (0.069 AC)		3006 SF (0.069 AC)	5.041							DRAINAGE EASEMENT ACQUIRED.	
3	Maddison Lumber Products LLC	02-1009-004-16-00	1311.62			23416 SF (0.538 AC)	23416 SF (0.538 AC)							1311.082	DRAINAGE EASEMENT ACQUIRED.	
4	Santee Timberlands LP	02-1009-004-15-00	945.99												DRAINAGE EASEMENT ACQUIRED.	
5	International Paper CO	03-1004-027-00-00	183.27													
6	Copper Station Holdings LLC	02-1009-004-00-00	1052.50		27115 SF (0.622 AC)	30116 SF (0.691 AC)	57232 SF (1.314 AC)							1051.186		
GEORGETOWN COUNTY RIGHT-OF-WAY																
1	Adams Ronnie Joe Jr, Adams Ann Marie	02-0138-009-00-00	0.71												DRAINAGE EASEMENT ACQUIRED.	
2	Cornerstone Baptist Church	02-1009-004-03-00	5.11												DRAINAGE EASEMENT ACQUIRED.	
3	Maddison Lumber Products LLC	02-1009-004-16-00	1311.62		127919 SF (2.937 AC)	1024939 SF (23.529 AC)	1152858 SF (26.466 AC)	0.000			YES	YES	YES		DRAINAGE EASEMENT ACQUIRED.	
4	Santee Timberlands LP	02-1009-004-15-00	945.99		769689 SF (17.670 AC)	213062 SF (4.891 AC)	982751 SF (22.561 AC)	923.429			YES				DRAINAGE EASEMENT ACQUIRED.	
5	International Paper CO	03-1004-027-00-00	183.27		15014 SF (0.345 AC)	29147 SF (0.669 AC)	44161 SF (1.014 AC)				YES		YES	YES		
6	Copper Station Holdings LLC	02-1009-004-00-00	1052.50		169311 SF (3.887 AC)	222871 SF (5.116 AC)	392182 SF (9.003 AC)				YES					

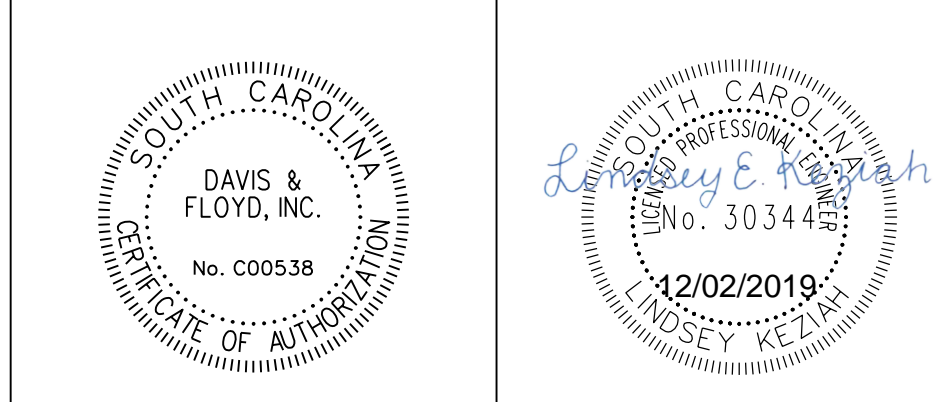
DATE	TRACT NO.	REMARKS

R/W NOTE:
THE DEPARTMENT WILL UTILIZE THE PRESENT RIGHT OF WAY AS SHOWN BELOW EXCEPT AS OTHERWISE SHOWN ON PLANS.

ROAD / ROUTE #	FILE #	R/W WIDTH	YEAR ACQ'D.

NOTES:
A. SHOW REMAINDER IN SQUARE FEET WHEN LESS THAN 0.25 ACRE.
B. SHOW OBTAIN SQUARE FOOTAGE AS ROUNDED UP TO THE NEAREST WHOLE NUMBER.

SCALE: 0.988 ft / in.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
 PLOT DRIVER: PDF.pltcfq
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 12/2/2019



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3229 W. MONTAGUE AVENUE CHARLESTON, SC 29418 (843) 554-8602	5			
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION	
DESIGNED BY		DRAWN BY		CHECKED BY

GEORGETOWN COUNTY
 RIGHT OF WAY DATA SHEET
 PLOT SIZE = 22" x 34"

GENERAL CONSTRUCTION NOTES:

THE CONTRACTOR MUST PERFORM ALL WORK IN ACCORDANCE WITH THE SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION STANDARD DRAWINGS FOR ROAD CONSTRUCTION (LATEST EDITION), SCDOT STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION (LATEST EDITION), SCDOT TRAFFIC SIGNAL SPECIFICATIONS, AND THE MUTCD, 2009 EDITION.

THE CONTRACTOR SHALL IMPLEMENT EROSION AND SEDIMENT CONTROL MEASURES TO PREVENT THE TRANSFER OF SUSPENDED SOLIDS AND/OR CHEMICAL SOLUTIONS OFF-SITE, AND TO PREVENT EXCESSIVE SILTATION OF EXISTING DRAINAGE PIPES, CULVERTS, AND DITCHES. THE CONTRACTOR SHALL ROUTINELY INSPECT AND MAINTAIN THESE DEVICES. ALL CHECK DAMS AND RIPRAP SHOWN ARE CLASS B UNLESS OTHERWISE STATED.

THE CONTRACTOR SHALL SUBMIT THE CONCRETE STAMPING DETAILS AND SPECIFICATIONS TO THE COUNTY FOR APPROVAL.

THE LOCATIONS OF EXISTING UTILITIES AND STORM DRAINAGE FACILITIES SHOWN ON THE PLANS ARE PROVIDED FOR THE CONVENIENCE OF THE CONTRACTOR. THE ENGINEER ASSUMES NO RESPONSIBILITY FOR THE ACCURACY OR COMPLETENESS OF THE UTILITIES INFORMATION SHOWN ON THE DRAWINGS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO VERIFY THE EXACT LOCATION OF ALL UTILITIES BEFORE CONSTRUCTION. PRIOR TO THE START OF ANY CONSTRUCTION ACTIVITY, IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO CONFIRM THAT THE PROPER COORDINATION WITH THE VARIOUS UTILITY OWNERS HAS BEEN PERFORMED. THE CONTRACTOR SHALL COOPERATE WITH THE UTILITY DURING RELOCATION OPERATIONS.

THE LOCATION OF UTILITIES SHOWN IN THE PLANS SHOULD BE CONSIDERED APPROXIMATE ONLY. THE VERIFIED LOCATIONS/ELEVATIONS APPLY ONLY AT THE POINTS DESIGNATED BY A TEST HOLE. INTERPOLATIONS BETWEEN THESE POINTS HAVE NOT BEEN VERIFIED.

THE CONTRACTOR SHALL PROTECT ALL EXISTING STRUCTURES, STORM DRAINS, UTILITIES AND OTHER FACILITIES TO REMAIN AND SHALL REPAIR OR COORDINATE WITH UTILITY OWNERS TO REPAIR ANY DAMAGES DUE TO CONSTRUCTION ACTIVITIES AT NO ADDITIONAL COST TO THE OWNER.

THE CONTRACTOR SHALL NOT STORE ANY MATERIALS OR EQUIPMENT WITHIN 15 FT OF THE EDGE OF TRAVEL WAY. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO OBTAIN PERMISSION TO STORE EQUIPMENT ON ADJACENT PROPERTIES.

PIPE LENGTHS THAT ARE SHOWN ON THE PLANS ARE ROUNDED TO THE NEAREST 4' INCREMENT AND CALCULATED ALONG THE PIPE SLOPE FROM CENTER OF BOX TO CENTER OF BOX. FIELD ADJUSTMENTS OF THE ACTUAL PIPE LENGTHS MAY BE NECESSARY.

ANY COSTS ASSOCIATED WITH REMOVING EXISTING PIPE SHALL BE INCLUDED IN THE COST OF PLACING NEW PIPE.

FINAL SURFACE COURSE ON ALL ROADWAYS SHALL NOT BE PLACED UNTIL ALL DRAINAGE AND CURB AND GUTTER INSTALLATIONS ARE COMPLETE.

THE CONTRACTOR SHALL PROVIDE AND MAINTAIN PROPER DEWATERING PROCEDURES TO PREVENT THE FLOW AND ACCUMULATION OF SURFACE AND GROUND WATER IN EXCAVATED AREAS. DEWATERING BAGS ARE TO BE USED AS NEEDED, AND ARE TO BE DESIGNED ACCORDING TO SC-M-815-15. ALL OF THE WATER PUMPED OR DRAINED SHALL BE DISPOSED OF WITHOUT UNDUE INTERFERENCE WITH OTHER WORK OR DAMAGE TO PAVEMENTS AND OTHER SURFACES OR PROPERTY. DISCHARGED WATER FROM ALL DEWATERING OPERATIONS SHALL BE FILTERED IN ACCORDANCE WITH SCDHEC OR OCRM REGULATIONS OR AS APPROVED BY THE ENGINEER. A PLAN FOR DEWATERING SHALL BE SUBMITTED TO THE RESIDENT CONSTRUCTION ENGINEER AND OCRM FOR APPROVAL PRIOR TO ANY WORK BEING PERFORMED WHERE DEWATERING IS REQUIRED. ONCE APPROVED AN ADDITIONAL COPY OF THE PLAN SHOULD BE PROVIDED TO GEORGETOWN COUNTY PUBLIC WORKS. DISCHARGED WATER FROM ALL DEWATERING OPERATIONS SHALL NOT ENTER THE IP CANAL.

THE CONTRACTOR SHALL PROVIDE A DETAILED CONTRACTOR'S EROSION CONTROL PLAN TO THE RESIDENT CONSTRUCTION MANAGER FOR APPROVAL PRIOR TO COMMENCING ANY WORK ON THE PROJECT.

THE CONTRACTOR SHALL PROVIDE A DETAILED TRAFFIC CONTROL PLAN TO THE RESIDENT CONSTRUCTION MANAGER FOR APPROVAL BEFORE STARTING ANY WORK ON THE PROJECT. THIS PLAN SHALL INCLUDE DETAILS CONCERNING PLACEMENT OF REFLECTORIZED BARRELS, CONES, AND/OR TYPE 2 BARRICADES IN ACCORDANCE WITH THE 2009 MUTCD.

THE CONTRACTOR SHALL PROVIDE ALL SHEETING, SHORING, AND BRACING REQUIRED TO PROTECT ADJACENT STRUCTURES AND UTILITIES OR TO MINIMIZE TRENCH WIDTH AS REQUIRED. PAYMENT FOR SUCH MEASURES IS INCLUDED IN THE BID PRICE FOR THE ITEM BEING CONSTRUCTED.

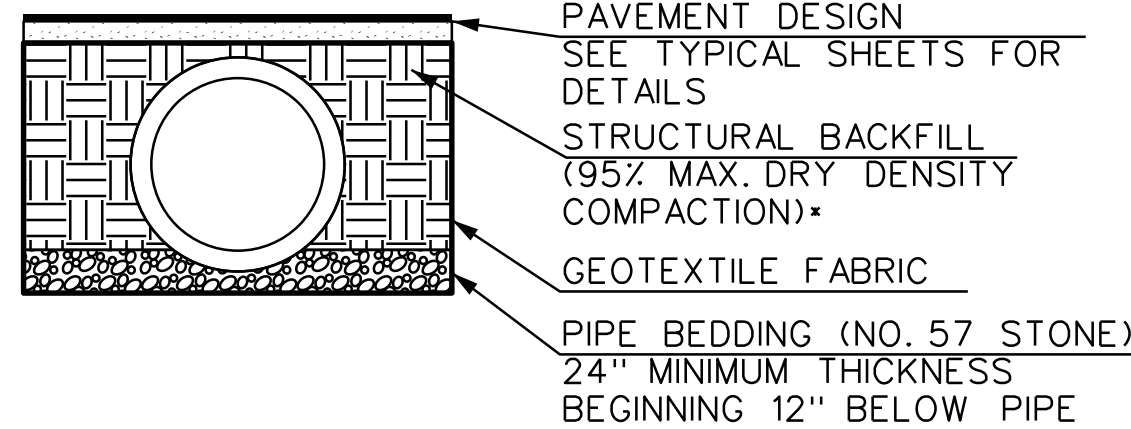
ALL PROPOSED PIPE SHALL BE O-RING PIPE.

WHERE STORM PIPES AND STRUCTURES ARE IDENTIFIED TO BE ABANDONED IN PLACE, THE FOLLOWING PROCEDURES SHALL BE UTILIZED:

- PIPES: PLUG END(S) WITH BRICK AND GROUT.
- STRUCTURES: REMOVE RIM/COVER AND CONE OR TOP SLAB.
- PLUG PIPE OPENINGS WITH BRICK AND GROUT.
- FILL STRUCTURE WITH FLOWABLE FILL TO BOTTOM OF PAVEMENT SECTION.
- TEMPORARY ASPHALT IF NEEDED.

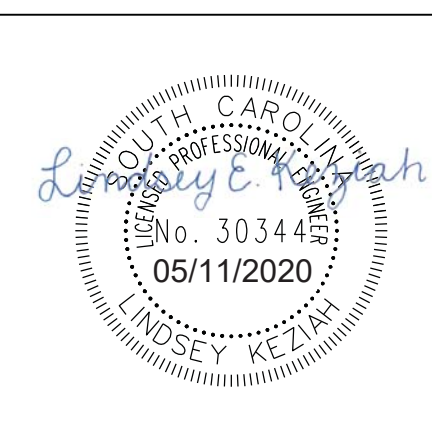
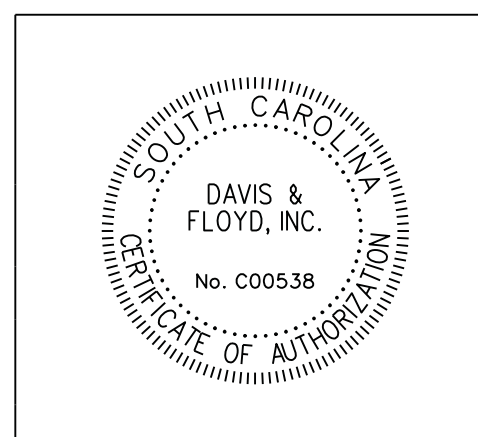
ANY COSTS ASSOCIATED WITH ABANDONING PIPES OR STRUCTURES SHALL BE INCLUDED IN THE COST OF PLACING NEW PIPE OR STRUCTURES ACCORDINGLY.

CROSSLINE PIPE INSTALLATION TYPICAL SECTION (NOT TO SCALE)



- SEE PLANS FOR LOCATIONS OF CROSSLINE PIPES
- GEOTEXTILE FABRIC TO BE INCLUDED IN QUANTITY FOR #57 STONE
- DO NOT USE SAND FILL WITHIN 2 VERTICAL FEET OF WATER LEVEL AT TIME OF CONSTRUCTION. USE NO. 57 STONE IN PLACE OF SAND.

THE CONTRACTOR SHALL NOTIFY PROPERTY OWNERS WITH SUFFICIENT ADVANCE OF THE ROAD CLOSURE TO INSTALL THE PIPE CROSSINGS. PROVIDE TEMPORARY ROAD CLOSURE SIGNAGE FOR PIPE CROSSING CONSTRUCTION



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SINCE 1954

CONSTRUCTION PLANS

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		5	

CONCRETE TRUCK WASHOUT:

DO NOT DISPOSE OF TRUCK WASHOUT WATER BY DUMPING INTO A SANITARY SEWER, STORM DRAIN, OR ONTO SOIL OR PAVEMENT THAT CARRIES STORM WATER RUNOFF. THE WASHOUT FROM A CONCRETE TRUCK SHALL BE DISPOSED OF INTO A DESIGNATED AREA THAT WILL LATER BE BACK FILLED, AN AREA WHERE THE CONCRETE WASH CAN HARDEN, BE BROKEN UP, AND THEN DISPOSED OF AS SOLID WASTE, OR A LOCATION WHICH IS NOT SUBJECT TO SURFACE WATER RUNOFF AND MORE THAN 50- FEET AWAY FROM A STORM DRAIN, OPEN DITCH, OR RECEIVING WATER. EXCESS CONCRETE IN CONCRETE PUMP BIN SHALL BE PUMPED BACK INTO CONCRETE MIXER TRUCK. CONCRETE WASHOUT FROM CONCRETE PUMPER BINS SHALL BE WASHED INTO CONCRETE PUMPER TRUCKS AND DISCHARGED INTO DESIGNATED WASHOUT AREA OR PROPERLY DISPOSED OFF SITE. MONITORING SHALL OCCUR THROUGHOUT THE DURATION TO THE CONSTRUCTION PROJECT TO ENSURE APPROPRIATE PRACTICES ARE BEING IMPLEMENTED. INSPECT WASHOUT SUMP REGULARLY AND REMOVE LIQUIDS AND SEDIMENT AS NEEDED. UNLESS THE DRIVEWAY IS LABELED, THE STANDARD DRIVEWAY RADIUS IS 15'. THIS MAY BE MODIFIED PER DIRECTION OF THE ENGINEER TO FIT FIELD CONDITIONS.

THE CONTRACTOR SHALL REVIEW AND VERIFY ALL DIMENSIONS SHOWN ON THE PLANS AND REVIEW ALL FIELD CONDITIONS THAT MAY AFFECT CONSTRUCTION. SHOULD DISCREPANCIES OCCUR, THE CONTRACTOR SHALL NOTIFY THE ENGINEER TO OBTAIN THE ENGINEER'S CLARIFICATION BEFORE COMMENCING CONSTRUCTION.

THE ENGINEER RESERVES THE RIGHT TO ADJUST THE LOCATION OF ALL PROPOSED IMPROVEMENTS TO MEET FIELD CONDITIONS IF NECESSARY.

STABILIZATION MEASURES MUST BE INITIATED AS SOON AS PRACTICABLE IN PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITIES HAVE TEMPORARILY OR PERMANENTLY CEASED, BUT IN NO CASE MORE THAN 14 DAYS AFTER THE CONSTRUCTION ACTIVITY IN THAT PORTION OF THE SITE HAS TEMPORARILY OR PERMANENTLY CEASED.

ALL DISTURBED AREAS SHALL BE SEEDED AFTER GRADING IS COMPLETE OR WITHIN 7 DAYS AFTER WORK STOPS IN AN AREA UNLESS WORK IS TO RESUME IN THAT AREA IN LESS THAN 21 DAYS.

NOTE:

- IF A SIGN MARKED TO BE RELOCATED IS DAMAGED BY THE CONTRACTOR, THE CONTRACTOR IS RESPONSIBLE FOR REPLACING THE SIGN.
- CONTRACTOR IS TO SAW-CUT CONNECTIONS TO EXISTING ROADWAYS AND/OR DRIVEWAYS WHERE APPLICABLE.
- SEE THE FOLLOWING SCDOT STANDARD DRAWINGS FOR DETAILS:
 - 625-305-00 PAVEMENT MARKINGS
 - 651-110-00 FLAT SHEET SIGN MOUNTING
 - 719-610-00 END TREATMENT (RCP BEVELED END)
 - 802-405-00 PIPE UNDERDRAIN (PLANTED MEDIATE)
 - 805-115-11 TYPE MT3 LEADING END TREATMENT (TL3)
 - 805-115-11 TYPE MT2 LEADING END TREATMENT (TL2)
 - 805-215-00 MGS3 GUARDRAIL AT COMPRESSED SHOULDER
 - 805-635-00 PREMASH TYPE-B TRAILING END TREATMENT

PERMANENT CONSTRUCTION SIGNS:

CONSTRUCTION SIGN SETS SHALL BE PLACED AT BEGINNING OF CONSTRUCTION ON BRICK CHIMNEY RD, AT BEGINNING OF CONSTRUCTION ON JOHNSON RD, AND AT BOTH BEGINNING AND END OF CONSTRUCTION ON BROWNS FERRY RD. DISCRETION SHOULD BE USED IN PLACEMENT OF THE SIGNS, NO SIGHTLINES FROM ROADWAYS OR DRIVEWAYS SHOULD BE AFFECTED BY THE PLACEMENT OF THE SIGNS. FOR ADDITIONAL INFORMATION AND REQUIREMENTS FOR PERMANENT CONSTRUCTION SIGNS, SEE SCDOT STANDARD DRAWING 605-010-01.

INCLUSION ITEMS

DESCRIPTION	UNIT	QUANTITY	DESCRIPTION
MOBILIZATION	LS	NEC	PER CONTRACT DOCUMENTS
BONDS AND INSURANCE	LS	1	PER CONTRACT DOCUMENTS
CONSTRUCTION STAKES, LINES & GRADES	EA	1	PER CONTRACT DOCUMENTS
TRAFFIC CONTROL	LS	NEC	PER CONTRACT DOCUMENTS
AS-BUILT CONSTRUCTION PLANS	LS	1	PER CONTRACT DOCUMENTS
CLEARING & GRUBBING WITHIN RIGHT OF WAY	LS	NEC	FOR ALL AREAS WITHIN RIGHT OF WAY
UNCLASSIFIED EXCAVATION	CY	2215	FOR STRIPPING
BORROW EXCAVATION	CY	2880	FILL FOR STRIPPING
MUCK EXCAVATION	CY	26255	FOR MUCKING
GEOTEXTILE FOR SEPARATION OF SUBGRADE&SUBBASE/BASE CR	SY	26255	FOR MUCKING AREAS
FINE GRADING	LS	NEC	WHERE DIRECTED BY THE ENGINEER
MAINTENANCE STONE	TON	100.00	WHERE DIRECTED BY THE ENGINEER
FULL DEPTH ASPH. PAV. PATCHING 8" UNIF	SY	1000	WHERE DIRECTED BY THE ENGINEER
MILLING EXISTING ASPHALT PAVEMENT 2.0"	SY	7657	WHERE DIRECTED BY THE ENGINEER
HOT MIX ASPHALT SURFACE COURSE TYPE C	TON	484	FOR BUILDUP OVER EXISTING PAVEMENT
15" RC PIPE CUL.-CLASS III	LF	390	WHERE DIRECTED BY THE ENGINEER
18" RC PIPE CUL.-CLASS IV	LF	260	WHERE DIRECTED BY THE ENGINEER
DROP INLET (24" X 36")	EA	3	WHERE DIRECTED BY THE ENGINEER
RIGHT OF WAY MARKER(REBAR AND CAP)	EA	56	FOR NEW R/W
PERMANENT COVER	ACRE	25.4	FOR ALL DISTURBED AREAS
TEMPORARY COVER	ACRE	25.4	FOR ALL DISTURBED AREAS
AGRICULTURAL GRANULAR LIME	LB	50727	FOR ALL DISTURBED AREAS
FERTILIZER (NITROGEN)	LB	2537	FOR ALL DISTURBED AREAS
FERTILIZER (PHOSPHORIC ACID)	LB	2537	FOR ALL DISTURBED AREAS
FERTILIZER (POTASH)	LB	2537	FOR ALL DISTURBED AREAS
SELECTIVE WATERING	GAL	688607	FOR ALL DISTURBED AREAS
MOWING	ACRE	102	FOR ALL DISTURBED AREAS
TEMPORARY EROSION CONTROL BLANKET (ECB)	MSY	33.008	WHERE DIRECTED BY THE ENGINEER
SEDIMENT TUBES FOR DITCH CHECKS	LF	984	WHERE DIRECTED BY THE ENGINEER
REPLACE/REPAIR SILT FENCE	LF	1097	WHERE DIRECTED BY THE ENGINEER
DEWATERING BAGS	EA	5	AS NEEDED FOR CONSTRUCTION
REMOVAL OF SILT RETAINED BY SILT FENCE	LF	2742	WHERE DIRECTED BY THE ENGINEER
STABILIZED CONSTRUCTION ENTRANCE	SY	1100	WHERE DIRECTED BY THE ENGINEER

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REV. NO.	BY	DATE	DESCRIPTION OF REVISION	
DESIGNED BY		DRAWN BY		CHECKED BY

GEORGETOWN COUNTY

GENERAL CONSTRUCTION NOTES

PLOT SIZE = 22" x 34"

SCALE: 1.000 ft / in.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
 PLOT DRIVER: PDF.plt
 FILE: C:\Jobs\31811-01\Production\Transportation\Sheets\PHASE 1\31811-01 BC-PH_05_ConstNotes.dgn
 5/11/2020

CONSTRUCTION PLANS

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		5A	

Curve Data

Curve BRICK_EXIST1
 P.I. Station = 13+33.87 N 578.751.3934 E 2,509.122.2311
 Delta = 14° 35' 12.18" (RT)
 Degree = 1° 54' 35.49"
 Tangent = 383.9554
 Length = 763.7586
 Radius = 3,000.0000
 External = 24.4705
 Ds = 35 mph
 e(max) = 6.0%
 e = RC
 LG PC = 0.62%
 LG PT = 0.62%
 Long Chord = 761.6977
 Mid. Ord. = 24.2725
 P.C. Station = 9+49.91 N 578.412.0081 E 2,508.942.6779
 P.T. Station = 17+13.67 N 579.034.6199 E 2,509.381.4693
 C.C. = N 27° 52' 52.55" E
 Back = N 42° 28' 04.73" E
 Ahead = N 35° 10' 28.64" E
 Design Speed = 35 mph

Curve Data

Curve BRICK1
 P.I. Station = 16+34.05 N 578.970.4562 E 2,509.333.5853
 Delta = 3° 03' 00.85" (RT)
 Degree = 1° 54' 53.88"
 Tangent = 79.6609
 Length = 159.2841
 Radius = 2,992.0000
 External = 1.0603
 Ds = 35 mph
 e(max) = 6.0%
 e = RC
 LG PC = 0.62%
 LG PT = 0.62%
 Long Chord = 159.2653
 Mid. Ord. = 1.0599
 P.C. Station = 15+54.39 N 578.908.9153 E 2,509.283.0031
 P.T. Station = 17+13.67 N 579.029.2185 E 2,509.387.3706
 C.C. = N 39° 25' 03.88" E
 Back = N 42° 28' 04.73" E
 Ahead = N 40° 56' 34.30" E

Curve Data

Curve BRICK2
 P.I. Station = 72+33.16 N 583.100.6953 E 2,513.114.0081
 Delta = 20° 31' 53.17" (RT)
 Degree = 1° 08' 45.30"
 Tangent = 905.5638
 Length = 1,791.7057
 Radius = 5,000.0000
 External = 81.3429
 Ds = 55 mph
 e(max) = 8.0%
 e = 2.80%
 LG PC = 0.5%
 LG PT = 0.5%
 Long Chord = 1,782.1349
 Mid. Ord. = 80.0408
 P.C. Station = 63+27.60 N 582.432.7018 E 2,512.502.5912
 P.T. Station = 81+19.30 N 583.511.8209 E 2,513.920.8672
 C.C. = N 62° 59' 57.90" E
 Back = N 52° 44' 01.31" E
 Ahead = N 57° 05.6114 E 2,516.190.8651

Course from PT BRICK_EXIST1 to 5013 N 42° 28' 04.73" E Dist 244.5741

Point 5013 N 579.215.0311 E 2,509.546.6004 Sta 19+58.24

Ending chain BRICK_EXIST description
 =====
 Beginning chain JOHNSON description
 =====

Point 5050 N 579.210.1200 E 2,509.552.9504 Sta 30+00.00

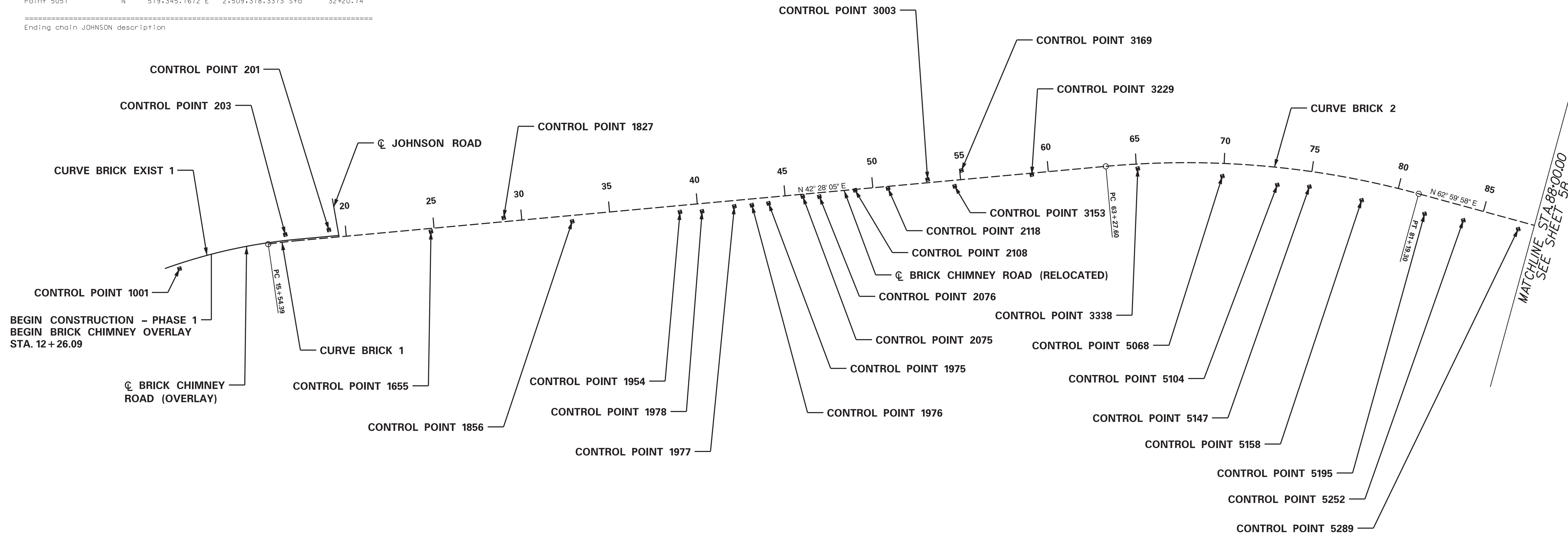
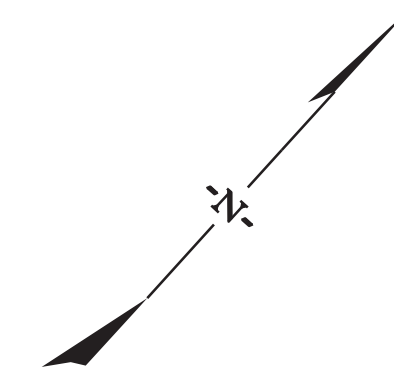
Course from 5050 to 5051 N 52° 16' 52.88" W Dist 220.7430

Point 5051 N 579.345.1672 E 2,509.378.3373 Sta 32+20.74

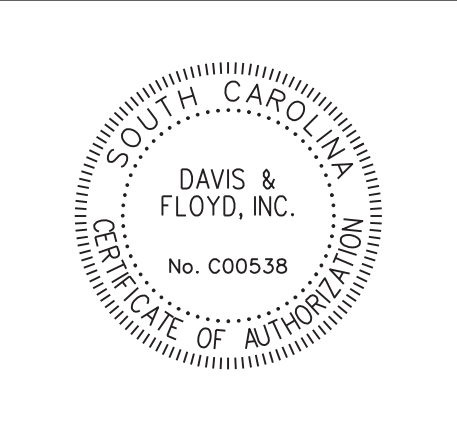
Ending chain JOHNSON description
 =====

Course from PT BRICK1 to PC BRICK2 N 42° 28' 04.73" E Dist 4,613.9244

Course from PT BRICK2 to PC BRICK3 N 62° 59' 57.90" E Dist 961.9989



SCALE: 300.000 ft / in.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
 PLOT DRIVER: PDF.pltcf
 FILE: C:\Jobs\001\31811-01\Production\Transportation\Sheets\PHASE 1\31811-01 BC-PHI_05_RefData.dgn
 11/25/2019



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DESIGNED BY _____ DRAWN BY _____ CHECKED BY _____			

GEORGETOWN COUNTY

REFERENCE DATA SHEET
STA. 12+26.09 - STA. 88+00.00

SCALE 1" = 300' PLOT SIZE = 22" x 34"

CONSTRUCTION PLANS

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		5B	

Curve Data

Curve	P.I. Station	Delta	Degree	Tangent	Length	Radius	External	Ds	e(max)	e	LG PC	LG PT	Long Chord	P.T. Station	P.C. Station	Mid. Ord.	C.C.
BRICK3	98+45.95	N 28° 35' 54.88" (LT)	1° 54' 35.49"	764.6507	1,497.4180	3,000.0000	95.9152	55 mph	8.0%	4.40%	0.5%	0.5%	1,481.9219	105+78.72	90+81.30	92.9436	

Curve Data

Curve	P.I. Station	Delta	Degree	Tangent	Length	Radius	External	Ds	e(max)	e	LG PC	LG PT	Long Chord	P.T. Station	P.C. Station	Mid. Ord.	C.C.
BRICK4	121+68.01	N 26° 44' 20.48" (RT)	3° 16' 26.56"	415.9249	816.6970	1,750.0000	48.7478	55 mph	8.0%	6.40%	0.5%	0.5%	809.3058	117+52.08	112+52.08	47.4266	

Curve Data

Curve	P.I. Station	Delta	Degree	Tangent	Length	Radius	External	Ds	e(max)	e	LG PC	LG PT	Long Chord	P.T. Station	P.C. Station	Mid. Ord.	C.C.
BRICK5	134+22.82	N 3° 08' 26.52" (LT)	0° 27' 30.12"	342.6831	685.1946	12,500.0000	4.6964	45 mph	6.0%	NC	0.54%	0.54%	685.1089	130+80.14	137+65.34	4.6946	

Ahead = N 34° 24' 03.02" E
 Back = N 68° 52' 00.98" E

Ahead = N 61° 08' 23.50" E
 Back = N 28° 46' 03.26" E

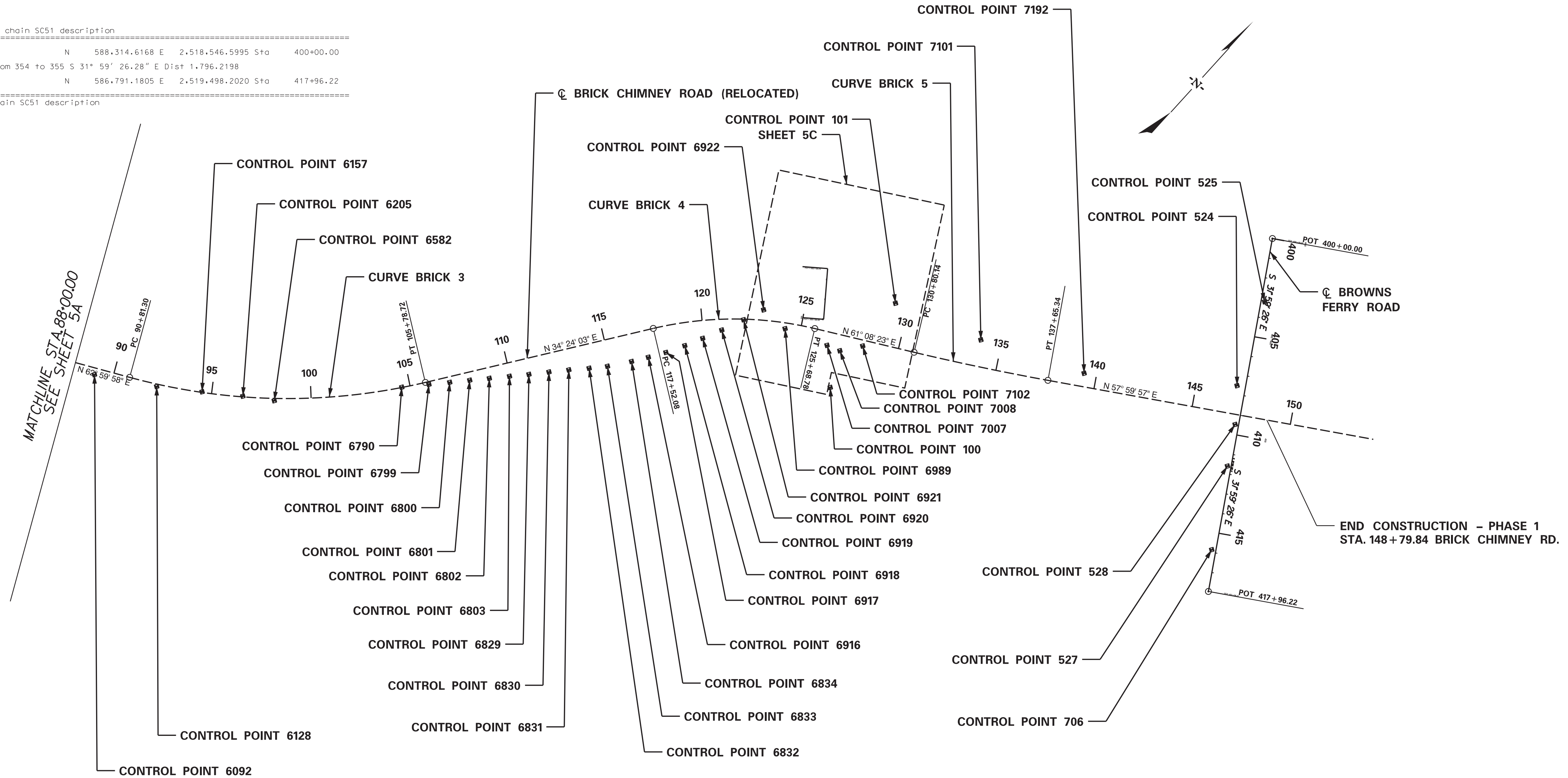
Ahead = N 57° 59' 56.98" E
 Back = N 59° 34' 10.24" E

Course from PT BRICK3 to PC BRICK4 N 34° 24' 03.02" E Dist 1,173.3626

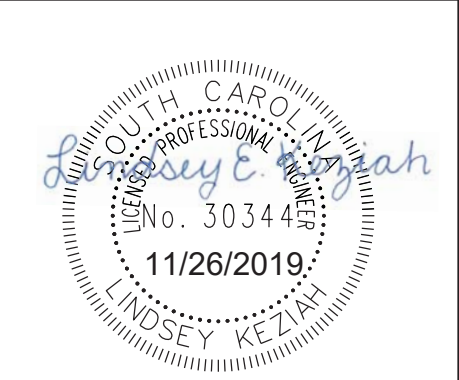
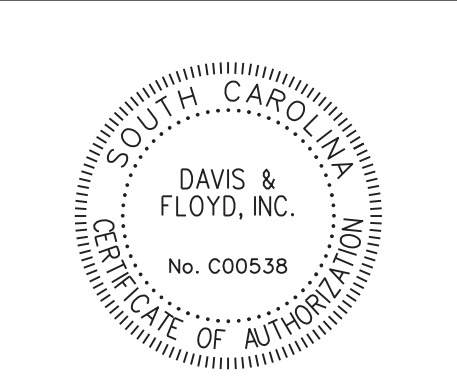
Course from PT BRICK4 to PC BRICK5 N 61° 08' 23.50" E Dist 511.3599

Course from PT BRICK5 to PC BRICK6 N 57° 59' 56.98" E Dist 2,763.6883

Beginning chain SC51 description
 Point 354 N 588,314.6168 E 2,518,546.5995 Sta 400+00.00
 Course from 354 to 355 S 31° 59' 26.28" E Dist 1,796.2198
 Point 355 N 586,791.1805 E 2,519,498.2020 Sta 417+96.22
 Ending chain SC51 description



SCALE: 300,000 ft / In.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
 PLOT DRIVER: PDF.pltcf
 FILE: C:\Jobs\31811-01\Production\Transportation\Sheets\PHASE 1\31811-01 BC-PHI_05_RefData.dgn
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DESIGNED BY		DRAWN BY	CHECKED BY	

GEORGETOWN COUNTY

REFERENCE DATA SHEET
 STA. 88+00.00 - STA. 147+45.23

SCALE 1" = 300' PLOT SIZE = 22" x 34"

Beginning chain DWY_NE description

Point 500 N 586,591.87 E 2,517,431.40 Sta 10+00.00
 Course from 500 to PC DWY_NE1 N 28° 51' 52.76" W Dist 80.10

Curve Data

Curve DWY_NE1
 P.I. Station = 10+94.56 N 586,674.69 E 2,517,385.75
 Delta = 25° 05' 22.22" (RT)
 Degree = 88° 08' 50.47"
 Tangent = 14.46
 Length = 28.46
 Radius = 65.00
 External = 1.59
 Long Chord = 28.24
 Mid. Ord. = 1.55
 P.C. Station = 10+80.10 N 586,662.02 E 2,517,392.73
 P.T. Station = 11+08.56 N 586,689.12 E 2,517,384.80
 C.C. = 586,693.40 E 2,517,449.66
 Back = N 28° 51' 52.76" W
 Ahead = N 3° 46' 30.54" W
 Chord Bear = N 16° 19' 11.65" W

Ending chain DWY_NE description

Beginning chain OF_12600 description

Point 85 N 586,502.83 E 2,517,155.11 Sta 300+00.00
 Course from 85 to 86 N 37° 48' 37.59" W Dist 254.73

Point 86 N 586,704.08 E 2,516,998.95 Sta 302+54.73

Ending chain OF_12600 description

Beginning chain DWY_NW description

Point 400 N 586,509.39 E 2,517,281.73 Sta 10+00.00
 Course from 400 to PC DWY_NW1 N 28° 51' 36.50" W Dist 12.00

Curve Data

Curve DWY_NW1
 P.I. Station = 10+57.98 N 586,560.16 E 2,517,253.74
 Delta = 70° 32' 46.31" (RT)
 Degree = 88° 08' 50.47"
 Tangent = 45.98
 Length = 80.03
 Radius = 65.00
 External = 14.62
 Long Chord = 75.07
 Mid. Ord. = 11.93
 P.C. Station = 10+12.00 N 586,519.90 E 2,517,275.94
 P.T. Station = 10+92.03 N 586,594.50 E 2,517,284.32
 C.C. = 586,551.27 E 2,517,332.86
 Back = N 28° 51' 36.50" W
 Ahead = N 41° 41' 09.80" E
 Chord Bear = N 6° 24' 46.65" E

Ending chain DWY_NW description

Curve DWY_NW2
 P.I. Station = 11+18.96 N 586,614.61 E 2,517,302.23
 Delta = 45° 00' 37.33" (LT)
 Degree = 88° 08' 50.47"
 Tangent = 26.93
 Length = 51.06
 Radius = 65.00
 External = 5.36
 Long Chord = 49.76
 Mid. Ord. = 4.95
 P.C. Station = 10+92.03 N 586,594.50 E 2,517,284.32
 P.T. Station = 11+43.09 N 586,641.49 E 2,517,300.67
 C.C. = 586,637.73 E 2,517,235.78
 Back = N 41° 41' 09.80" E
 Ahead = N 3° 19' 27.53" W
 Chord Bear = N 19° 10' 51.14" E

Ending chain DWY_NW description

CONSTRUCTION PLANS

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		5C	

Beginning chain DWY_SE description

Point 600 N 586,590.21 E 2,517,428.38 Sta 10+00.00
 Course from 600 to PC DWY_SE1 S 28° 51' 52.72" E Dist 12.00

Curve Data

Curve DWY_SE1
 P.I. Station = 10+62.54 N 586,535.44 E 2,517,458.57
 Delta = 75° 43' 44.02" (RT)
 Degree = 88° 08' 50.47"
 Tangent = 50.54
 Length = 85.91
 Radius = 65.00
 External = 17.33
 Long Chord = 79.79
 Mid. Ord. = 13.68
 P.C. Station = 10+12.00 N 586,579.70 E 2,517,434.17
 P.T. Station = 10+97.91 N 586,500.89 E 2,517,421.69
 C.C. = 586,548.32 E 2,517,377.25
 Back = S 28° 51' 52.72" E
 Ahead = S 46° 51' 51.30" W
 Chord Bear = S 8° 59' 59.29" W

Ending chain DWY_SE description

Curve DWY_SE2
 P.I. Station = 11+28.40 N 586,480.05 E 2,517,399.44
 Delta = 50° 15' 19.11" (LT)
 Degree = 88° 08' 50.47"
 Tangent = 30.49
 Length = 57.01
 Radius = 65.00
 External = 6.79
 Long Chord = 55.20
 Mid. Ord. = 6.15
 P.C. Station = 10+97.91 N 586,500.89 E 2,517,421.69
 P.T. Station = 11+54.92 N 586,449.61 E 2,517,401.25
 C.C. = 586,453.46 E 2,517,466.13
 Back = S 46° 51' 51.30" W
 Ahead = S 3° 23' 27.81" E
 Chord Bear = S 21° 44' 11.75" W

Ending chain DWY_SE description

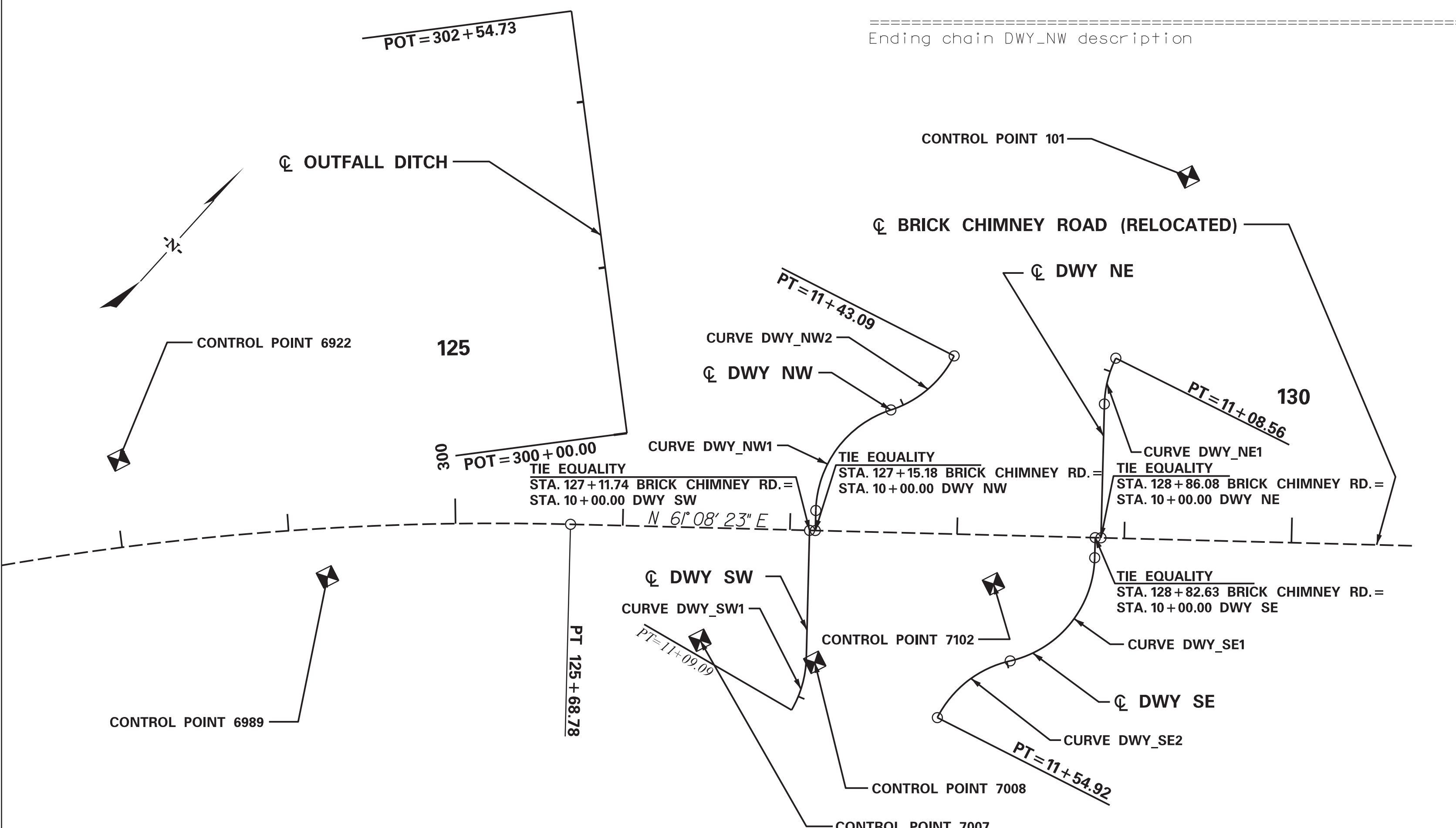
Beginning chain DWY_SW description

Point 800 N 586,507.72 E 2,517,278.71 Sta 10+00.00
 Course from 800 to PC DWY_SW1 S 28° 51' 36.50" E Dist 76.53

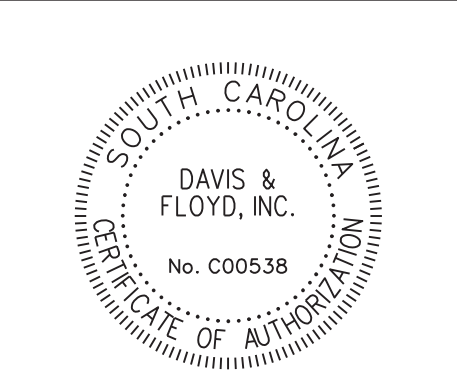
Curve Data

Curve DWY_SW1
 P.I. Station = 10+93.16 N 586,426.13 E 2,517,323.68
 Delta = 28° 42' 05.15" (RT)
 Degree = 88° 08' 50.47"
 Tangent = 16.63
 Length = 32.56
 Radius = 65.00
 External = 2.09
 Long Chord = 32.22
 Mid. Ord. = 2.03
 P.C. Station = 10+76.53 N 586,440.70 E 2,517,315.65
 P.T. Station = 11+09.09 N 586,409.50 E 2,517,323.72
 C.C. = 586,409.32 E 2,517,258.72
 Back = S 28° 51' 36.50" E
 Ahead = S 0° 09' 31.35" E
 Chord Bear = S 14° 30' 33.93" E

Ending chain DWY_SW description



SCALE: 50,000 ft / in.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
 PLOT DRIVER: PDF.pltcf
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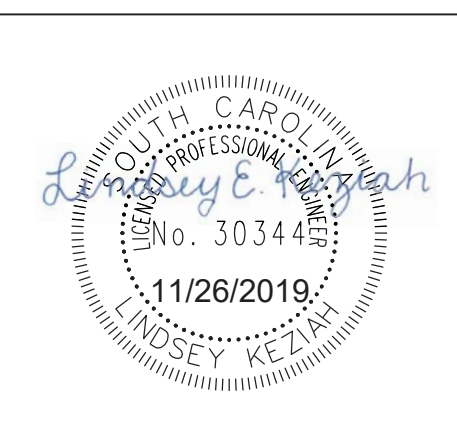
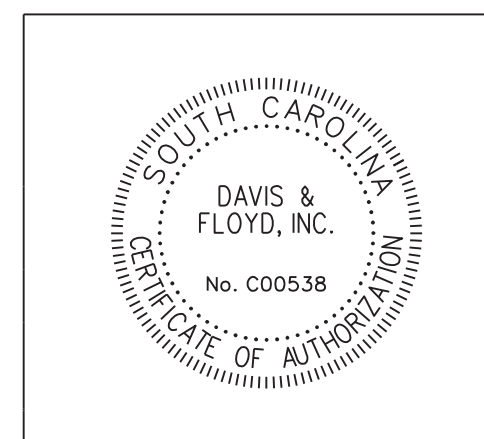
GEORGETOWN COUNTY
 REFERENCE DATA SHEET
 STA. 122+27.04 - STA. 130+72.48
 PLOT SIZE = 22" x 34"

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		50	

Control Point ID	Description	Northing	Easting	Station	Offset	Elevation
100	REBAR SET WITH CAP	586272.4330	2517409.2670	127+12.51	269.08 RT	18.94
101	REBAR SET WITH CAP	586804.6098	2517367.5479	129+32.86	217.18 LT	16.54
201	REBAR SET WITH CAP	579200.4423	2509483.5124	19+04.89	44.69 LT	21.71
203	REBAR SET WITH CAP	579014.3064	2509318.5632	16+56.99	41.23 LT	21.08
524	REBAR SET WITH CAP	587650.2571	2518911.2351	407+56.64	42.70 RT	19.86
525	REBAR SET WITH CAP	588054.1951	2518730.7102	403+18.41	18.18 LT	16.27
527	REBAR SET WITH CAP	587319.8701	2519146.4961	411+61.49	18.20 RT	17.11
528	NAIL SET	587499.9444	2519034.9203	409+49.65	17.44 RT	18.24
706	NAIL SET	586957.0786	2519370.0286	415+87.61	20.82 RT	15.48
1001	NAIL SET	578467.4587	2509004.9694	10+28.80	28.10 RT	21.20
1655	NAIL SET	579583.0118	2509918.2197	24+80.60	17.67 RT	25.29
1827	NAIL SET	579918.4424	2510171.1932	28+98.83	22.19 LT	25.52
1856	NAIL SET	580164.8513	2510472.7281	32+84.19	33.86 RT	24.64
1954	NAIL SET	580615.6451	2510889.3392	38+98.01	36.81 RT	24.58
1975	NAIL SET	580990.2105	2511227.9095	44+02.90	33.66 RT	24.29
1976	NAIL SET	580918.7883	2511165.1802	43+07.86	35.61 RT	24.37
1977	NAIL SET	580846.9531	2511095.9421	42+08.12	33.04 RT	24.39
1978	NAIL SET	580702.8513	2510979.5412	40+23.24	44.47 RT	24.48
2075	NAIL SET	581149.5719	2511345.0800	45+99.57	12.50 RT	24.39
2076	NAIL SET	581212.2483	2511416.0183	46+93.69	22.51 RT	24.51
2108	NAIL SET	581375.4696	2511541.2168	48+98.63	4.66 RT	21.34
2118	NAIL SET	581509.2761	2511672.2945	50+85.83	11.00 RT	23.80
3003	NAIL SET	581697.0725	2511805.0535	53+14.00	17.86 LT	21.71
3153	NAIL SET	581772.3287	2511944.3477	54+63.56	34.08 RT	25.79
3169	NAIL SET	581864.7037	2511912.1958	55+09.99	52.01 LT	22.98
3229	NAIL SET	582115.1704	2512223.4030	59+04.87	8.45 RT	24.97
3338	NAIL SET	582545.2103	2512645.6398	65+08.16	26.31 RT	23.36
5068	NAIL SET	582836.1605	2513029.5496	69+92.61	72.79 RT	23.05
5104	NAIL SET	583008.9863	2513293.8860	73+12.86	99.78 RT	23.49
5147	NAIL SET	583123.9569	2513435.3329	74+98.19	87.30 RT	25.31
5158	NAIL SET	583266.5197	2513706.4331	78+09.76	111.85 RT	26.36
5195	NAIL SET	583449.6727	2514022.5919	81+81.73	101.56 RT	29.33

Control Point ID	Description	Northing	Easting	Station	Offset	Elevation
5252	NAIL SET	583570.2886	2514209.9718	84+03.44	79.16 RT	31.42
5289	NAIL SET	583742.8987	2514473.9783	87+17.04	45.22 RT	29.70
6092	NAIL SET	583840.3365	2514638.5155	89+07.88	33.10 RT	28.17
6128	NAIL SET	584005.9810	2514909.1571	92+23.72	11.78 RT	26.87
6157	NAIL SET	584139.3260	2515095.2638	94+51.90	3.09 LT	26.23
6205	NAIL SET	584260.4869	2515261.1322	96+57.58	3.47 LT	24.40
6582	NAIL SET	584349.7652	2515392.9621	98+15.89	11.55 RT	24.91
6790	NAIL SET	584829.4044	2515820.1074	104+58.17	1.41 LT	24.69
6799	NAIL SET	584931.3867	2515911.2293	105+93.89	13.74 RT	25.14
6800	NAIL SET	585009.0720	2515981.3651	106+97.61	27.72 RT	25.36
6801	NAIL SET	585084.3972	2516048.4570	107+97.67	40.52 RT	25.25
6802	NAIL SET	585157.4352	2516114.7214	108+95.37	53.93 RT	25.13
6803	NAIL SET	585233.2524	2516182.8788	109+96.01	67.22 RT	24.81
6829	NAIL SET	585305.6050	2516248.1090	110+92.98	80.27 RT	24.36
6830	NAIL SET	585381.8720	2516314.4700	111+93.41	91.94 RT	24.03
6831	NAIL SET	585456.7330	2516380.9190	112+92.72	104.47 RT	23.66
6832	NAIL SET	585531.0590	2516450.7780	113+93.51	120.12 RT	22.99
6833	NAIL SET	585600.3260	2516512.0870	114+85.30	131.57 RT	22.18
6834	NAIL SET	585699.1680	2516585.2410	116+08.19	136.09 RT	21.09
6916	NAIL SET	585771.6776	2516633.1360	116+95.08	134.64 RT	20.35
6917	NAIL SET	585848.3704	2516682.1074	117+88.78	131.36 RT	19.68
6918	NAIL SET	585937.1615	2516729.1070	118+95.39	114.85 RT	18.77
6919	NAIL SET	586024.7431	2516770.8474	119+94.82	89.34 RT	18.16
6920	NAIL SET	586119.5975	2516813.7161	120+97.02	54.24 RT	17.22
6921	NAIL SET	586231.3646	2516859.8889	122+08.39	2.97 RT	16.83
6922	NAIL SET	586335.5313	2516900.8691	123+04.54	52.07 LT	16.02
6989	NAIL SET	586338.1740	2517043.9203	124+21.66	29.09 RT	17.32
7007	NAIL SET	586417.9218	2517255.3850	126+47.96	67.39 RT	15.46
7008	NAIL SET	586441.1481	2517321.2537	127+16.86	78.84 RT	17.79
7101	PK NAIL SET	586956.4410	2517807.2315	133+94.60	133.97 LT	16.57
7102	NAIL SET	586535.6557	2517389.8540	128+22.56	29.18 LT	17.31
7192	PK NAIL SET	587180.7705	2518302.4665	139+37.49	67.21 LT	15.24

SCALE: 0.988 ft / in.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
 PLOT DRIVER: PDF.plt
 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\PHASE 1\31811-01 BC-PH1_05D-CP SHEET.dgn
 11/25/2019



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3229 W. MONTAGUE AVENUE
CHARLESTON, SC 29418
(843) 554-8602

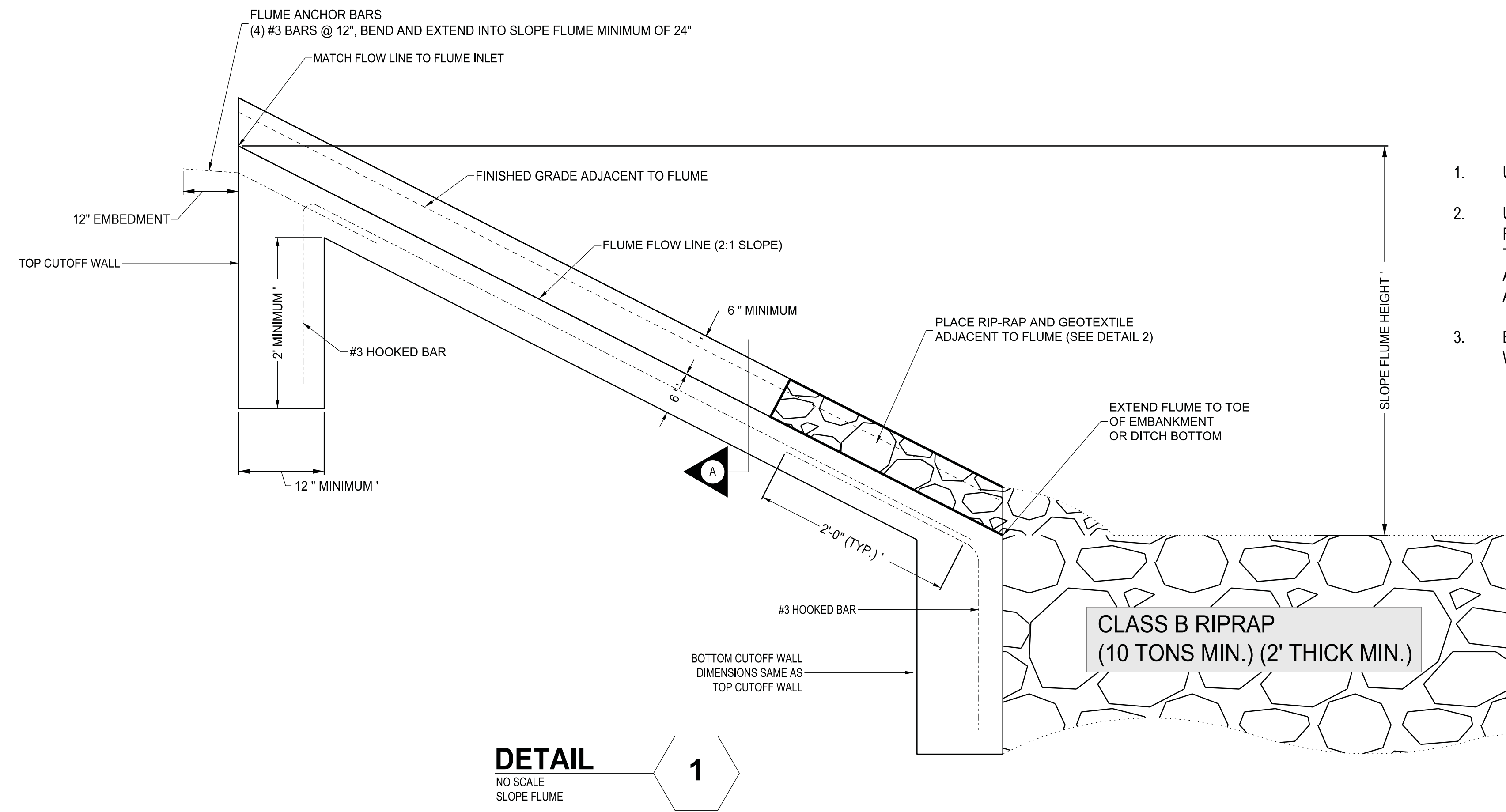
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DESIGNED BY		DRAWN BY	CHECKED BY

GEORGETOWN COUNTY

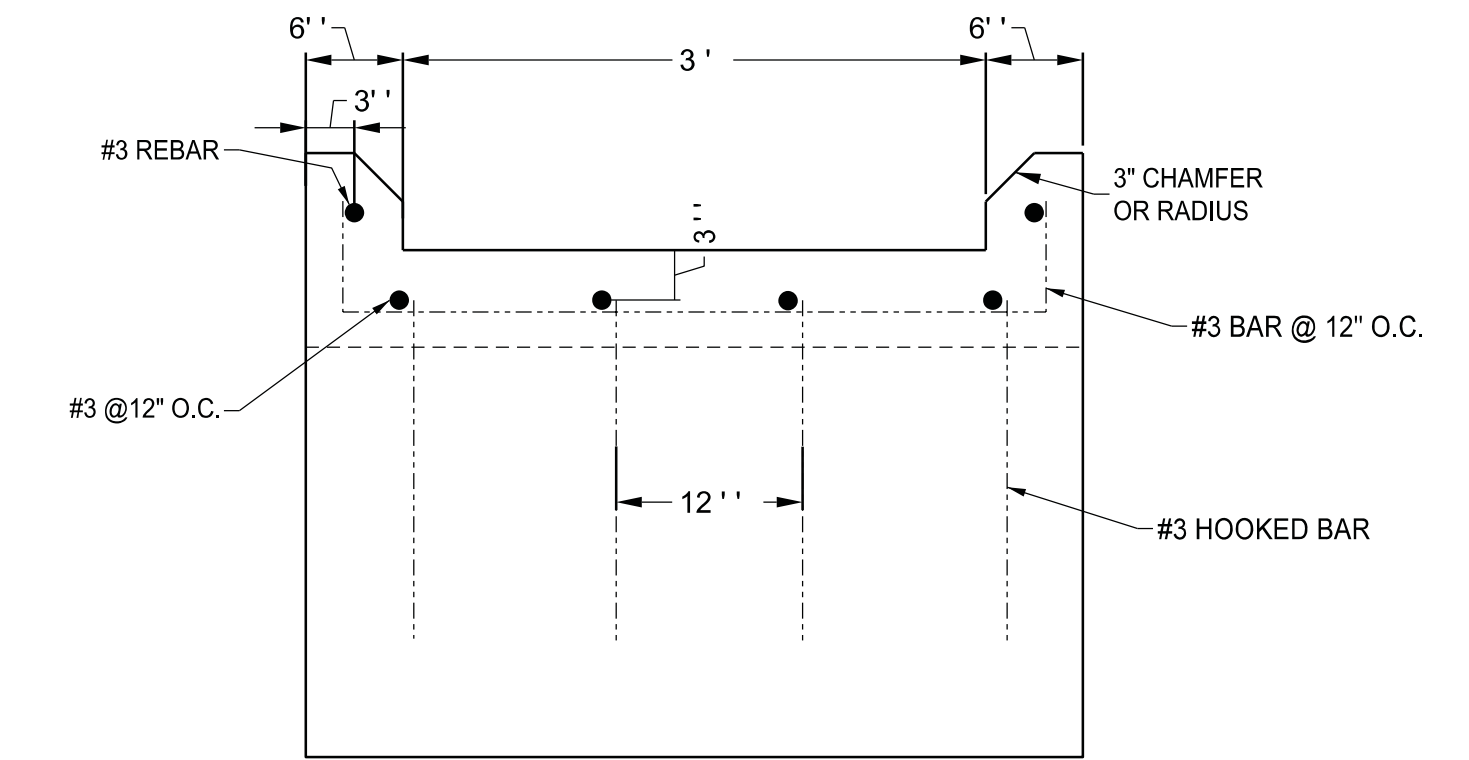
CONTROL POINTS SHEET

PLOT SIZE = 22" x 34"

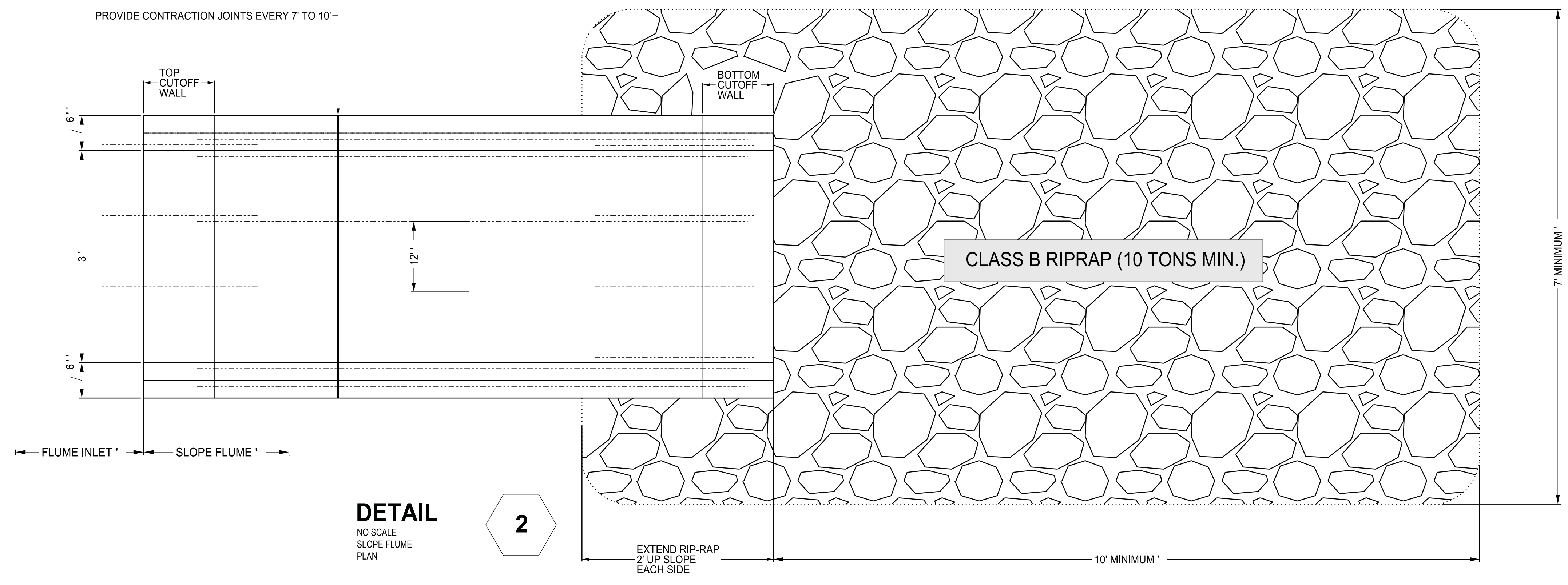
FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		5E	



1. USE CONCRETE WITH A MINIMUM 28-DAY COMPRESSIVE STRENGTH OF 4000 PSI
2. USE AASHTO M31 TYPE W REINFORCEMENT STEEL. USE NO. 3 BARS AT 12" O.C. FOR ALL REINFORCEMENT. USE 2' HOOK LENGTH ON ALL BENT BARS. PROVIDE SUFFICIENT TRANSVERSE BARS TO SUPPORT PRIMARY REBAR CAGE DURING FORMING. WELDED WIRE FABRIC CONFORMING TO AASHTO M336 MAY BE SUBSTITUTED IN PLACE OF NO. 3 REBAR. PROVIDE A TOTAL CROSS SECTIONAL AREA OF AT LEAST 0.44 SQUARE INCHES WHEN USING WELDED WIRE FABRIC.
3. BOTTOM CUTOFF WALL IS REQUIRED ON ALL FLUMES. TOP CUTOFF WALL IS REQUIRED ON ALL FLUMES WITH SLOPE FLUME HEIGHT GREATER THAN 5'.



****NOTE: RIPRAP NOT SHOWN FOR CLARITY****

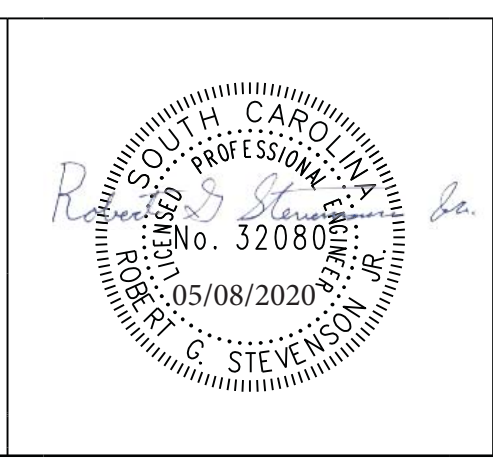
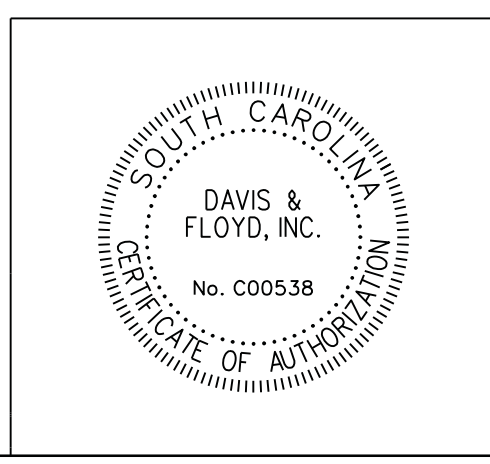


SECTION A
CUTOFF WALL

DETAIL 1
NO SCALE
SLOPE FLUME

DETAIL 2
NO SCALE
SLOPE FLUME
PLAN

SCALE: 0.988 ft / in.
PEN TABLE: 31811-01 BC Plan-PDF.tbl
PLOT DRIVER: PDF.plt
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5/8/2020



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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DESIGNED BY		DRAWN BY	CHECKED BY

GEORGETOWN COUNTY	
FLUME DETAIL	
PLOT SIZE = 22" x 34"	

UTILITY WATER	COMPANY GEORGETOWN COUNTY WATER SEWER RURAL COMMUNITY WATER
SEWER	GEORGETOWN COUNTY WATER SEWER
POWER	SANTEE COOPER SANTEE ELECTRIC COOP.
COMMUNICATIONS	FRONTIER COMMUNICATIONS CHARTER/SPECTRUM COMMUNICATIONS HORRY TELEPHONE COOPERATIVE SOUTHERN COASTAL CABLE

FOR UTILITY RELOCATIONS SEE GCWSD UTILITY
RELOCATION PLANS BOUND UNDER SEPARATE COVER

HOWARD FRANCES H TRUSTEE
HOWARD JOHN R TRUSTEE
02-1008-005-00-00

PLACE 33 TONS
RIPRAP CLASS B
AND 49 SY GEOTEXTILE
FILTER FABRIC TYPE D

PLACE 9 LF
SEDIMENT TUBE

NEW 10'X10'
DRN.EASEMENT

PLACE 12 LF
SEDIMENT TUBE

ADAMS RONNIE JOE JR
ADAMS ANN MARIE
02-0138-009-00-00

PLACE 104 LF 15" R.C.P.
INV.IN = 22.48
INV.OUT = 21.33

THOMPSON COLLIN
02-0138-008-00-00

THOMPSON COLLIN STANLEY
02-0138-006-00-00

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		6	

CONSTRUCTION PLANS

CORNERSTONE BAPTIST CHURCH POT 32+20.74
02-1009-004-03-00

TIE EQUALITY
STA.19+58.25 EXISTING BRICK CHIMNEY RD.
STA.30+00.00 JOHNSON ROAD

PLACE 42 LF 15" R.C.P.
INV.IN = 20.32
INV.OUT = 20.22

PREL. 50'X50' R/W

PLACE 46 LF 15" R.C.P.
INV.IN = 20.80
INV.OUT = 20.68

45" NEW 50' R/W

PREL. 33' R/W (DOCKET NO. 22.431)

PREL. 33' R/W (DOCKET NO. 22.431)

PREL. 33' R/W (DOCKET NO. 22.431)

PREL. 33' R/W (DOCKET NO. 22.431)

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PREL. 33' R/W (DOCKET NO. 22.431)

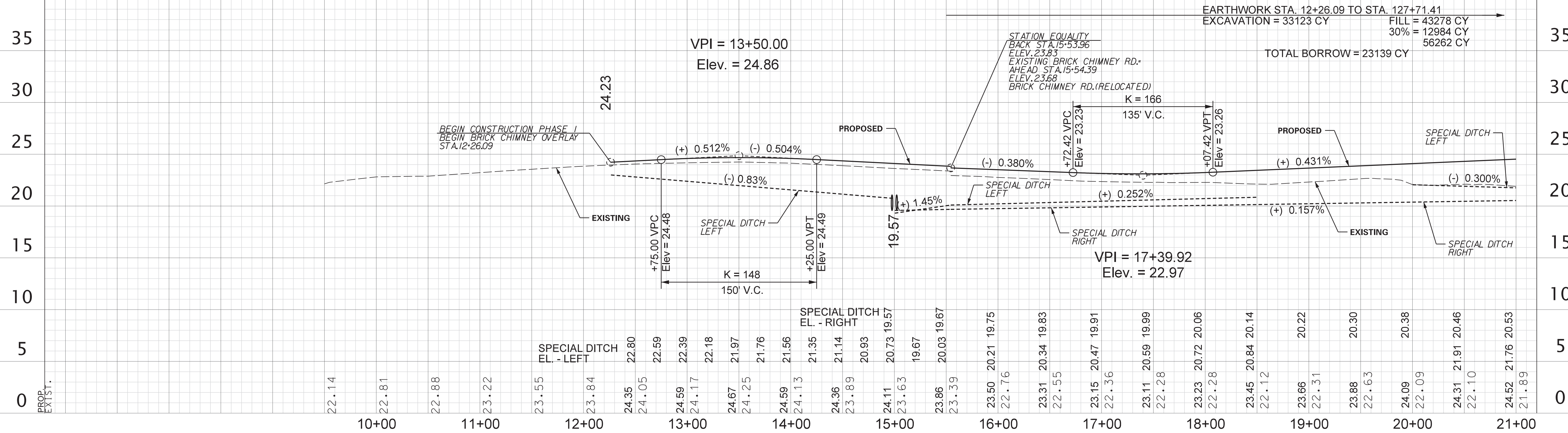
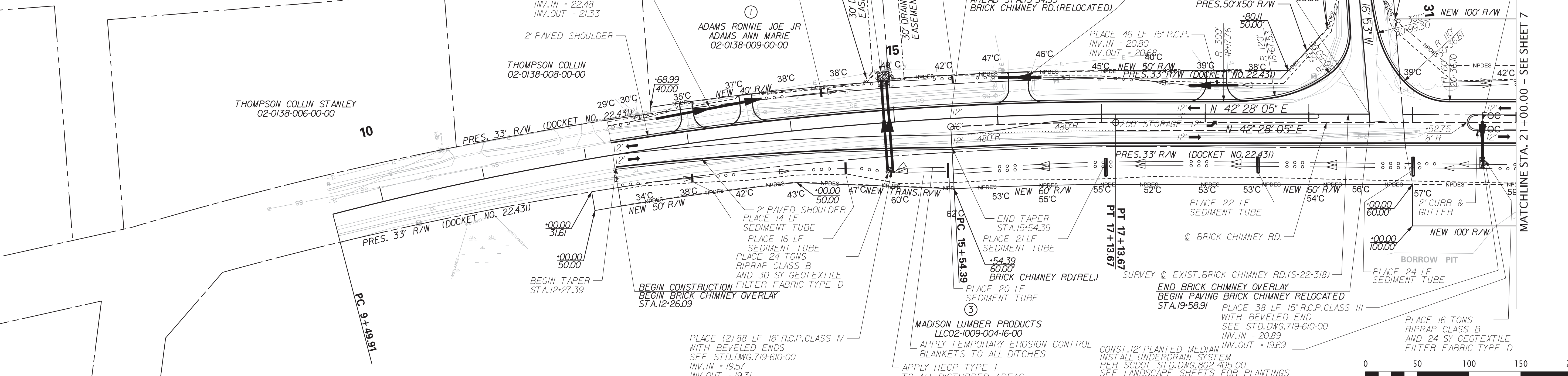
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PREL. 33' R/W (DOCKET NO. 22.431)

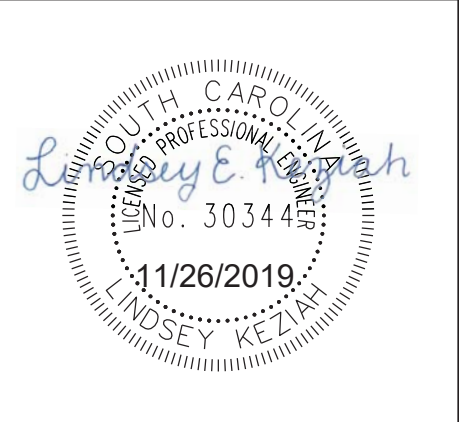
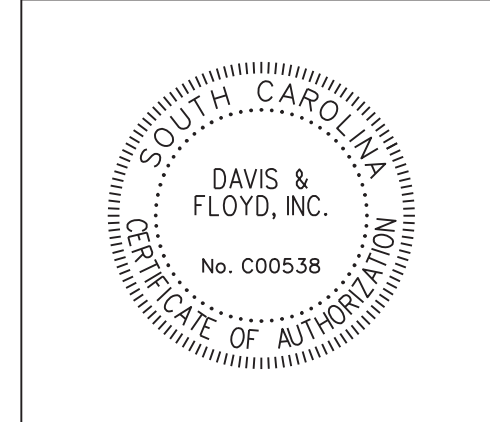
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PREL. 33' R/W (DOCKET NO. 22.431)

PREL. 33' R/W (DOCKET NO. 22.431)



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11/25/2019



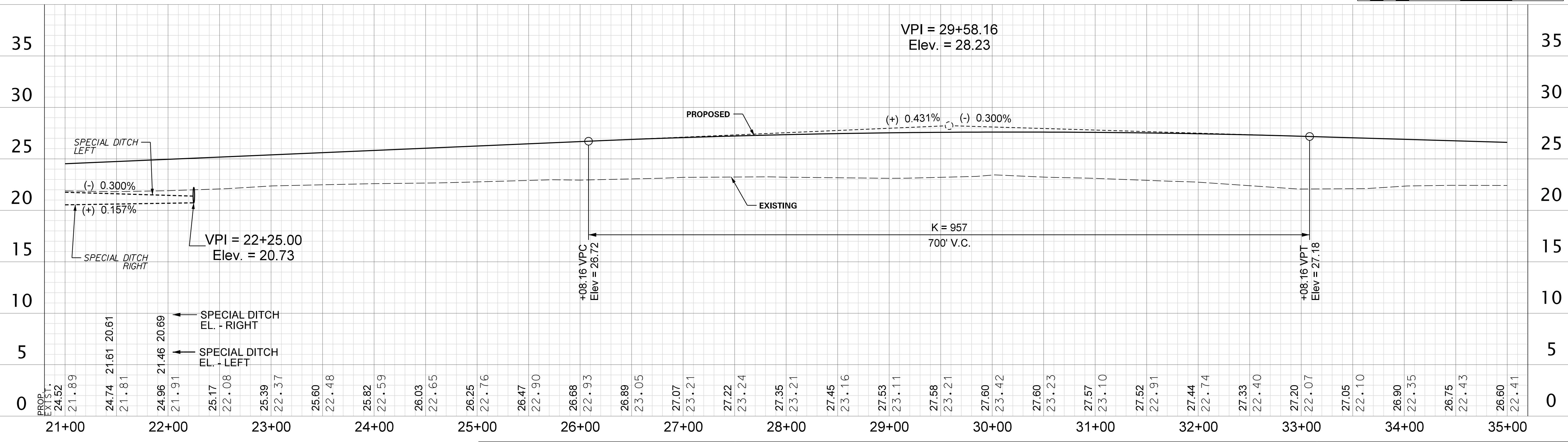
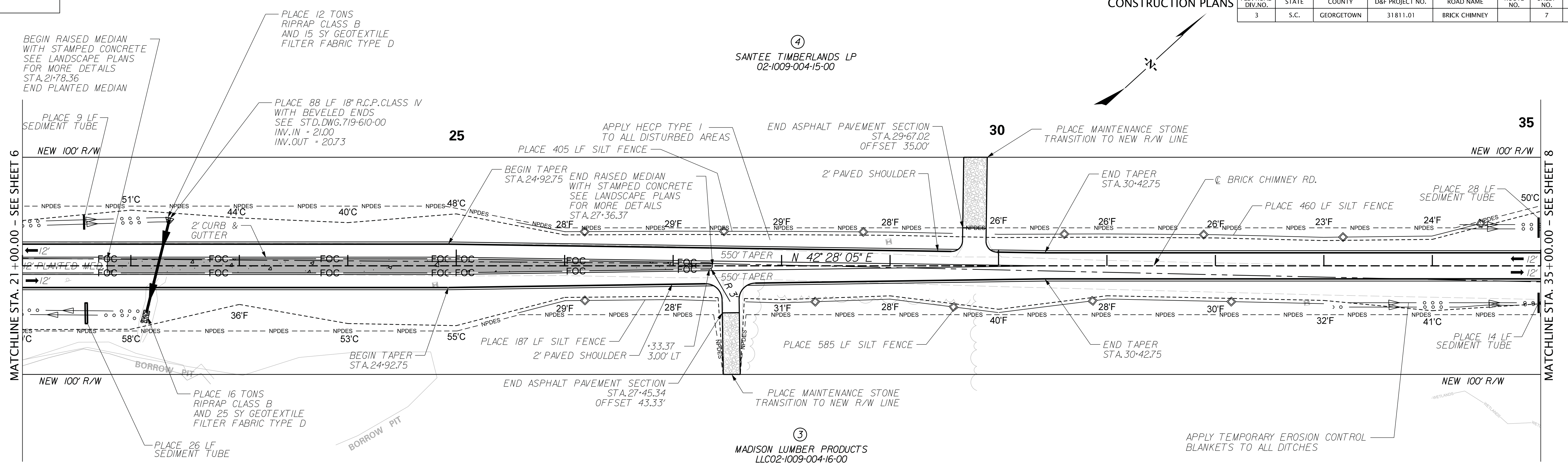
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DESIGNED BY			
DRAWN BY			
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GEORGETOWN COUNTY
PLAN AND PROFILE SHEET
BRICK CHIMNEY
STA. 12+26.09 TO STA. 21+00.00
SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		7	

CONSTRUCTION PLANS



SCALE: 50,000 ft / in.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
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 5/11/2020

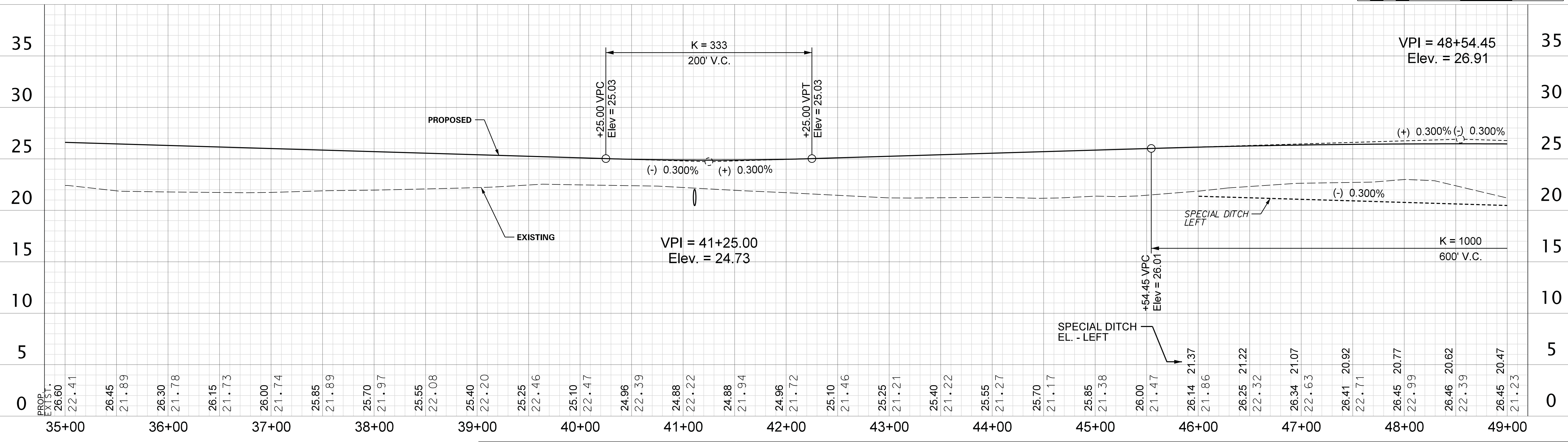
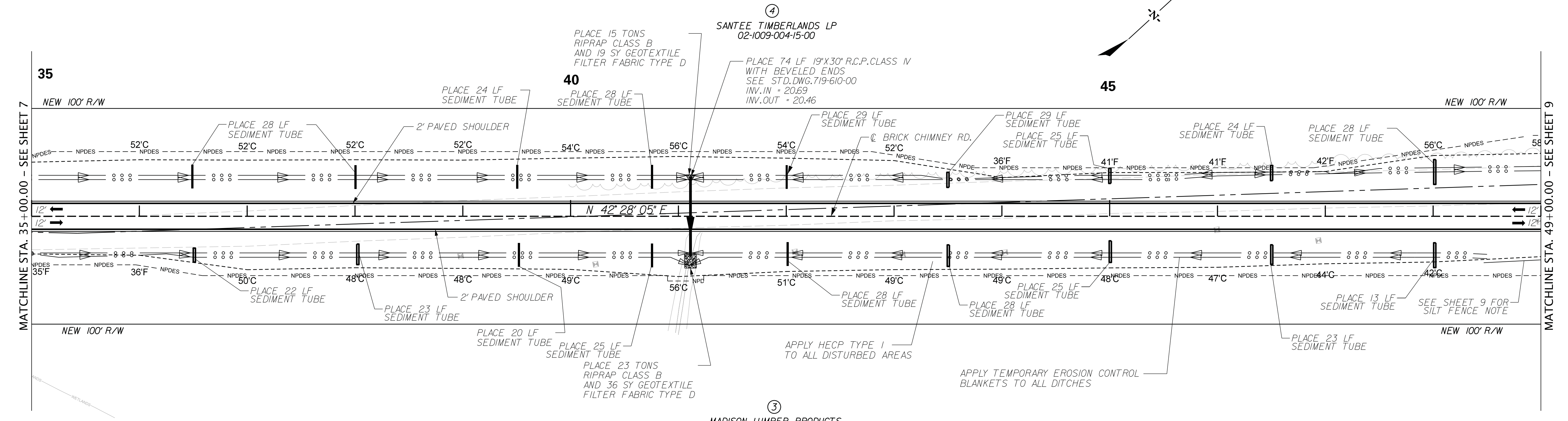
DAVIS & FLOYD
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CHARLESTON, SC 29418
(843) 554-8602

GEORGETOWN COUNTY			
PLAN AND PROFILE SHEET BRICK CHIMNEY STA. 21+00.00 TO STA. 35+00.00			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
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DESIGNED BY		DRAWN BY	
		CHECKED BY	
SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"			

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		8	

CONSTRUCTION PLANS



SCALE: 50,000 ft / in.
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 5/11/2020

DAVIS & FLOYD, INC.
No. C00538

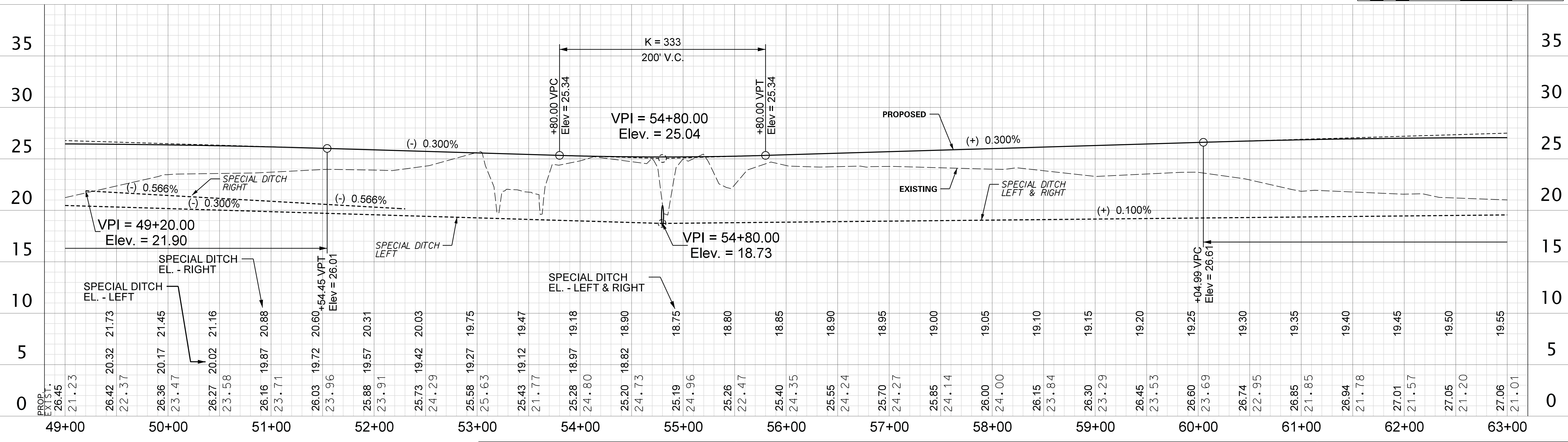
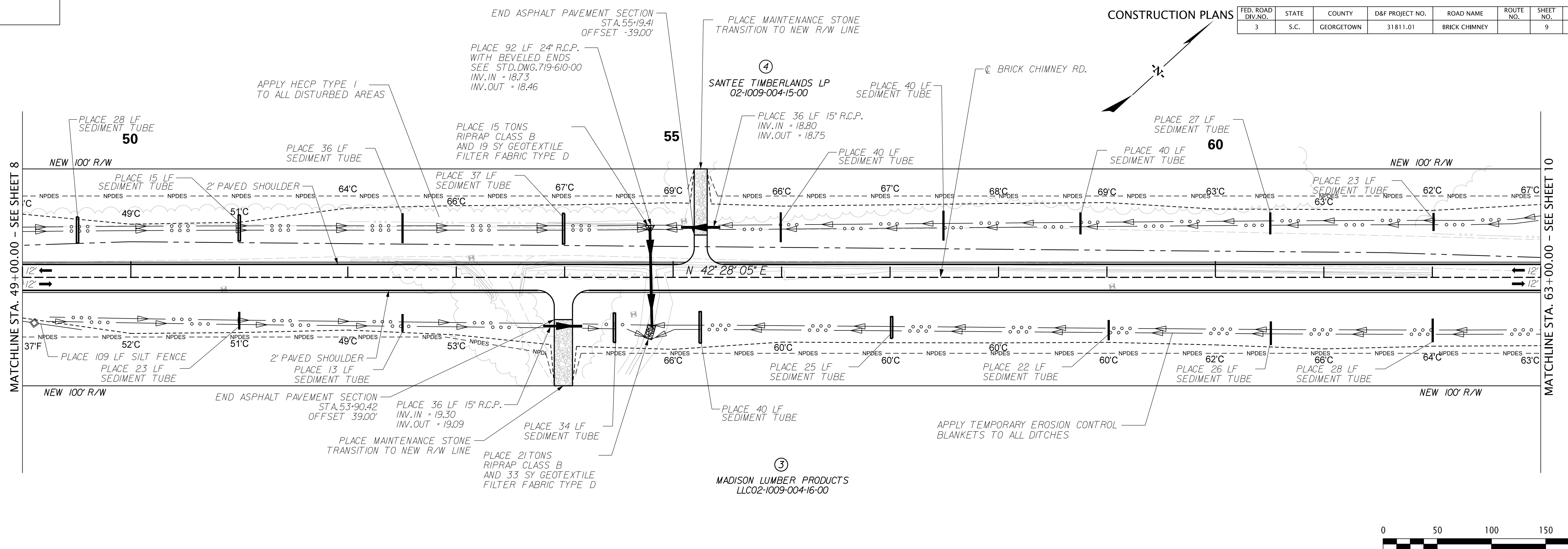
LINDSEY KEZIAH
No. 30344
05/11/2020

DAVIS & FLOYD
SINCE 1954

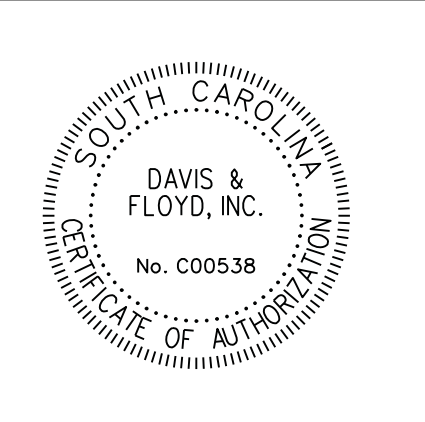
3229 W. MONTAGUE AVENUE
CHARLESTON, SC 29418
(843) 554-8602

GEORGETOWN COUNTY			
PLAN AND PROFILE SHEET BRICK CHIMNEY STA. 35+00.00 TO STA. 49+00.00			
SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
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FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		9	



SCALE: 50,000 ft / in.
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 5/11/2020



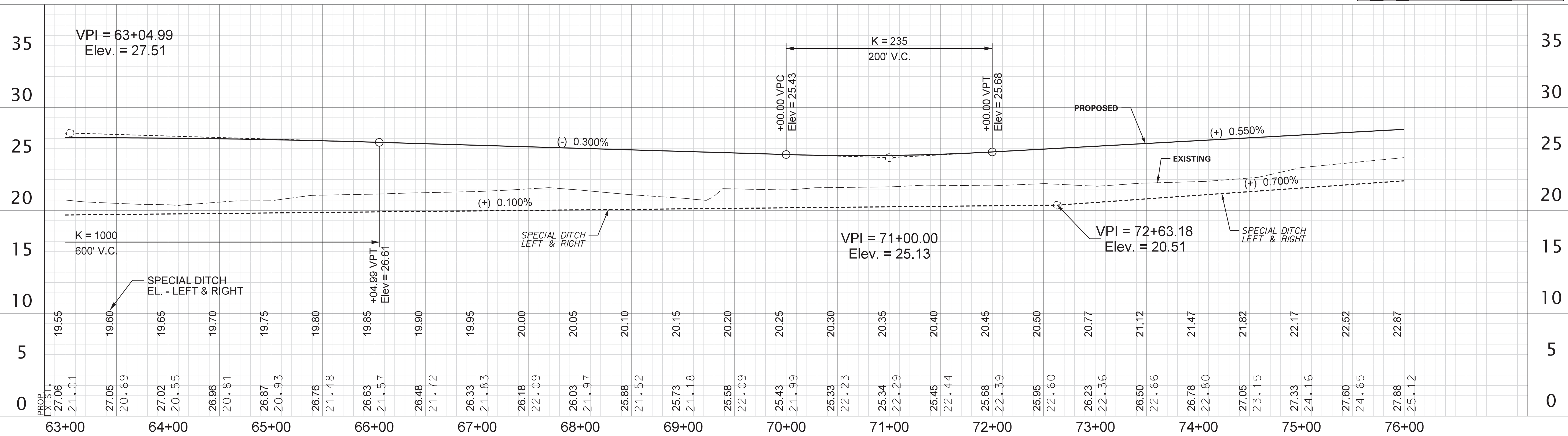
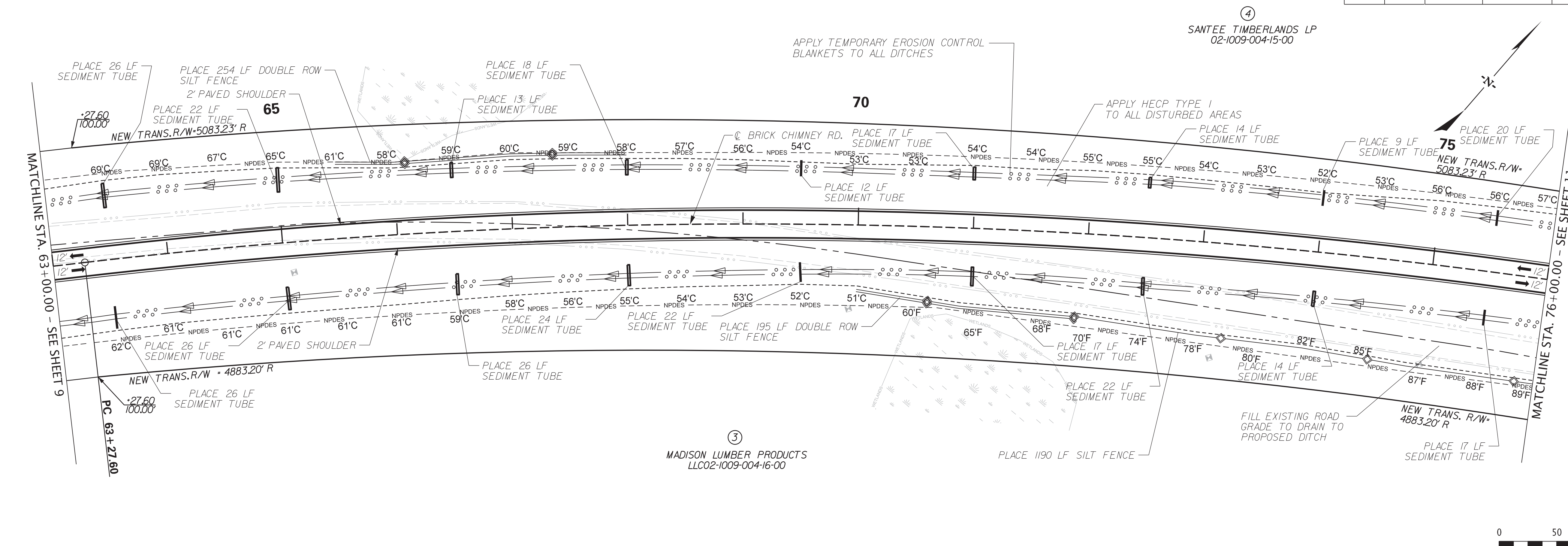
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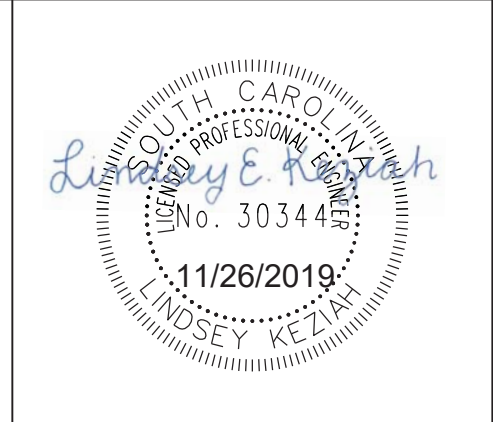
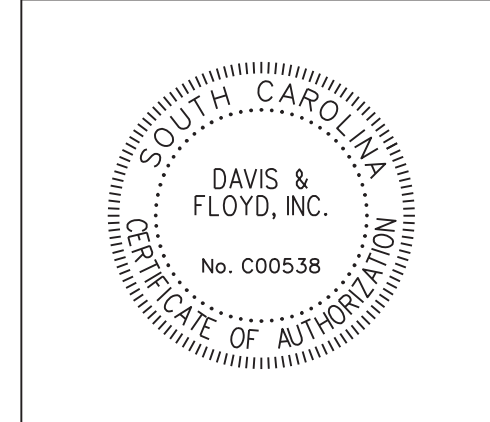
GEORGETOWN COUNTY
PLAN AND PROFILE SHEET
BRICK CHIMNEY
STA. 49+00.00 TO STA. 63+00.00
 SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"

CONSTRUCTION PLANS

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		10	



SCALE: 50,000 ft / in.
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 11/25/2019



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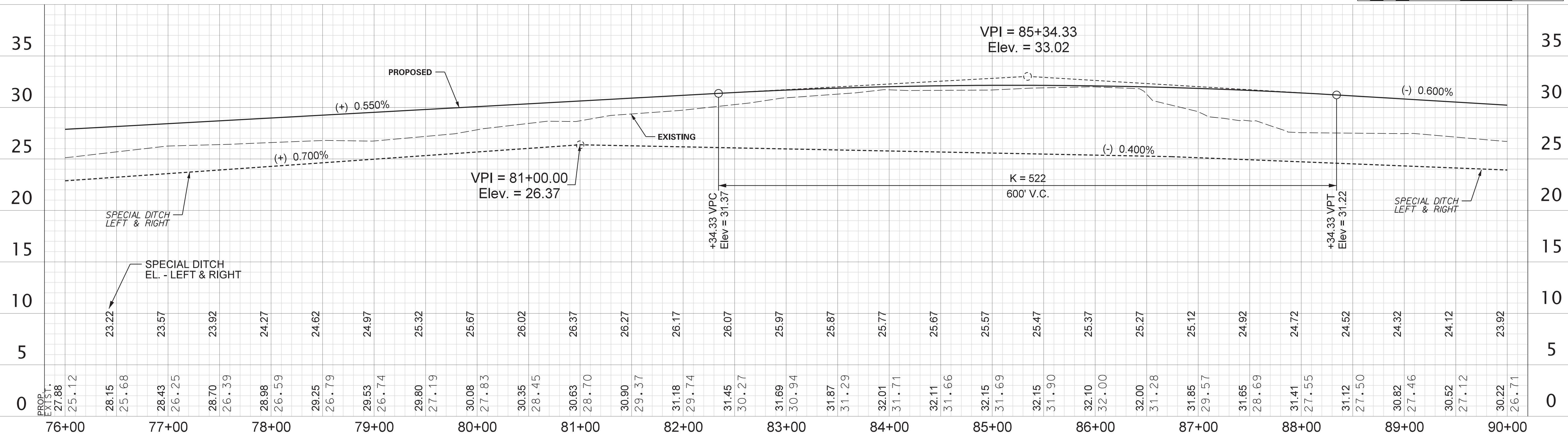
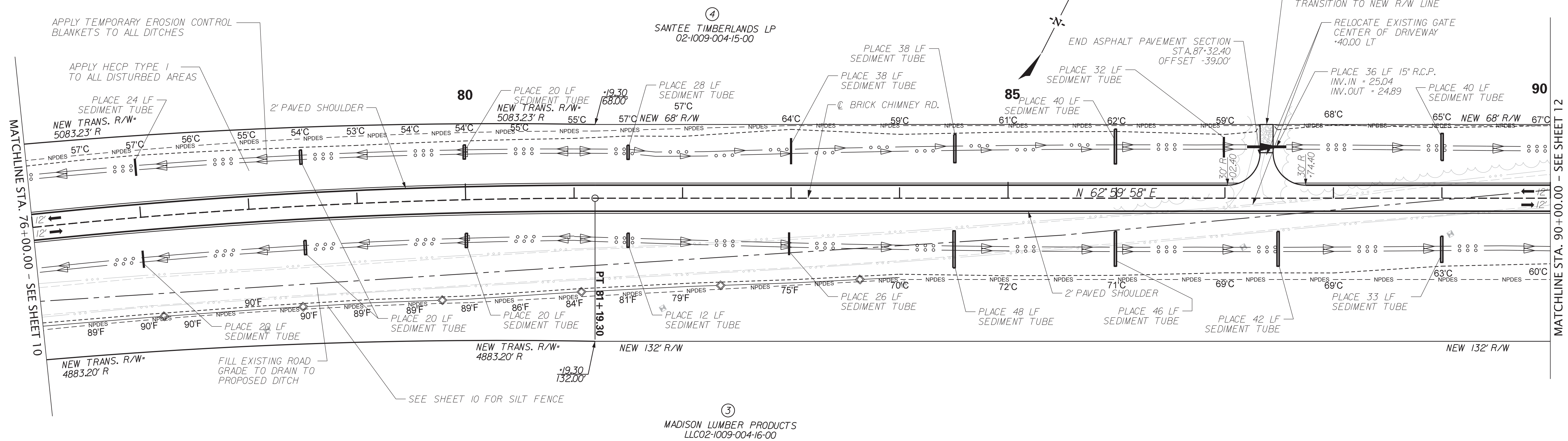
GEORGETOWN COUNTY

 PLAN AND PROFILE SHEET
 BRICK CHIMNEY
 STA. 63+00.00 TO STA. 76+00.00

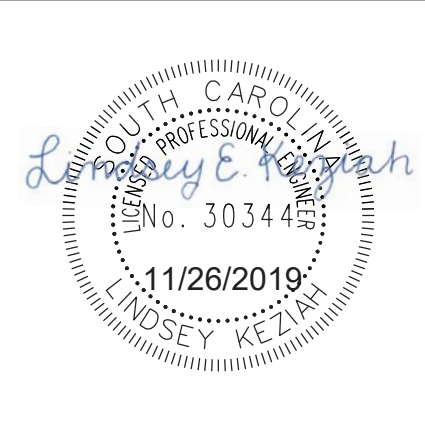
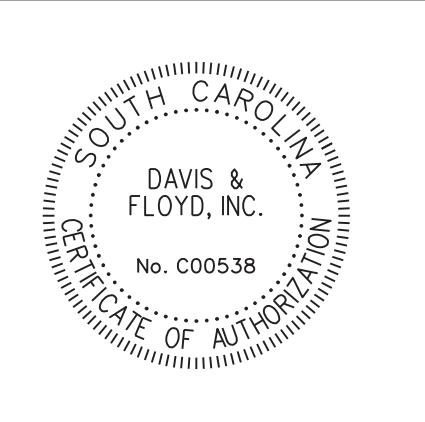
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CONSTRUCTION PLANS

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		11	



SCALE: 50,000 ft / in.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
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 11/25/2019



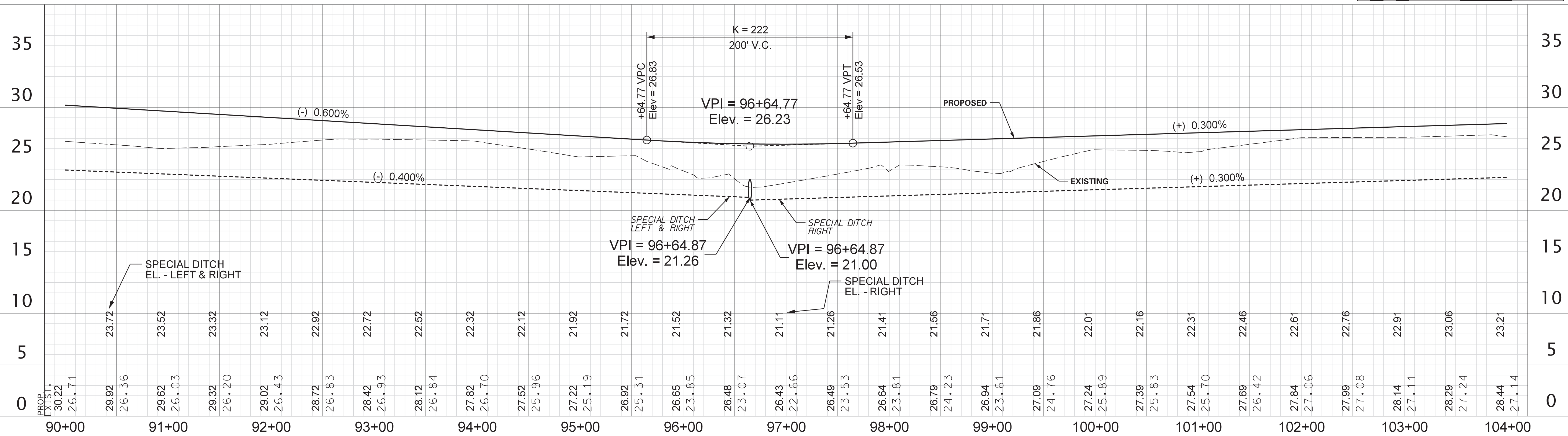
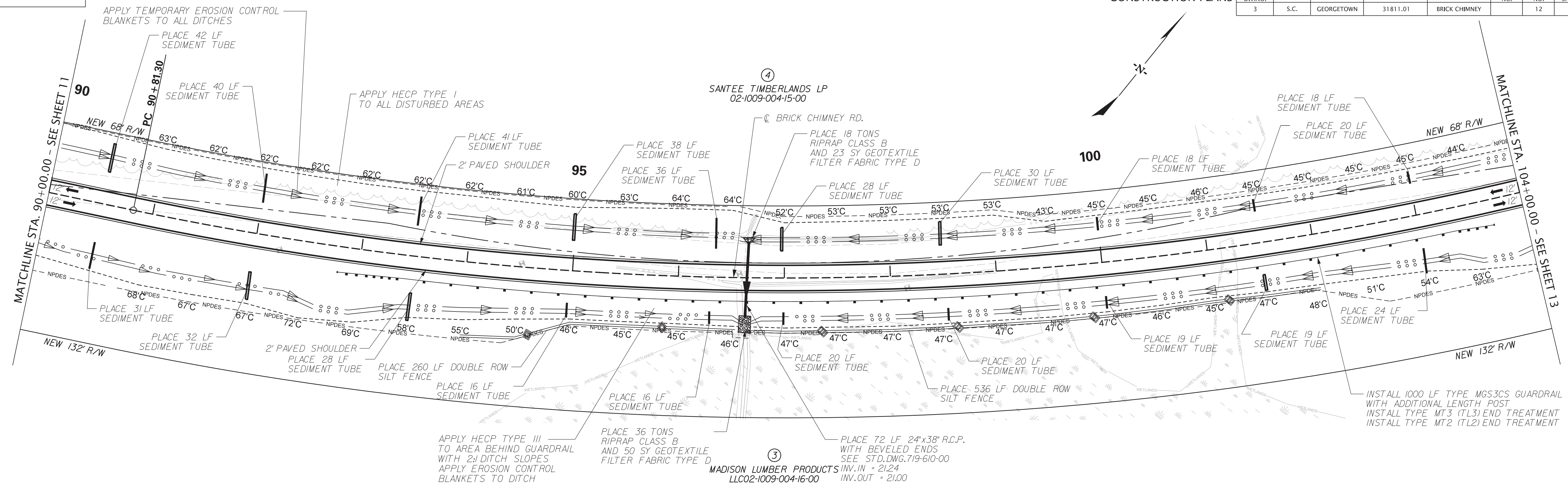
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 CHARLESTON, SC 29418
 (843) 554-8602

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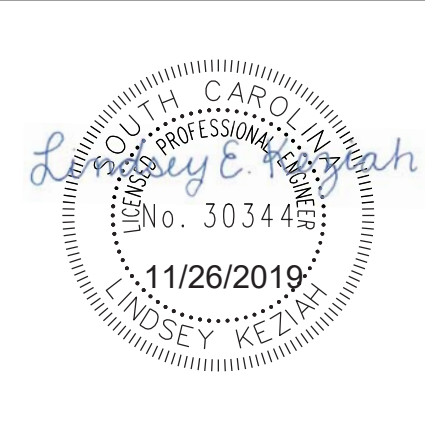
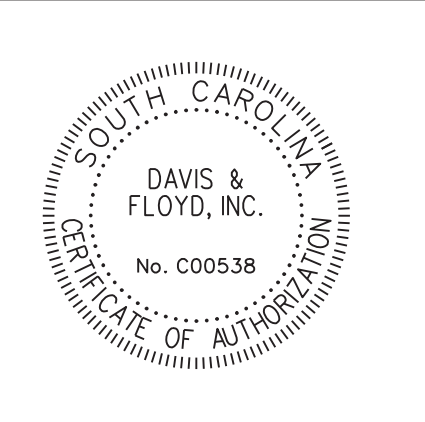
GEORGETOWN COUNTY
PLAN AND PROFILE SHEET
BRICK CHIMNEY
 STA. 76+00.00 TO STA. 90+00.00
 SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		12	

CONSTRUCTION PLANS



SCALE: 50,000 ft / in.
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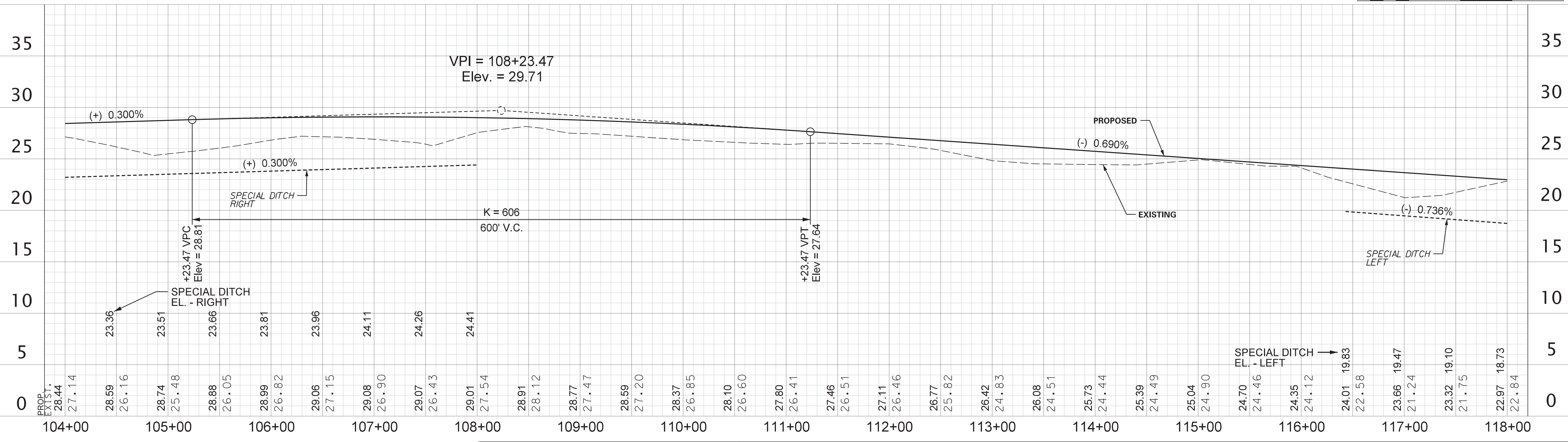
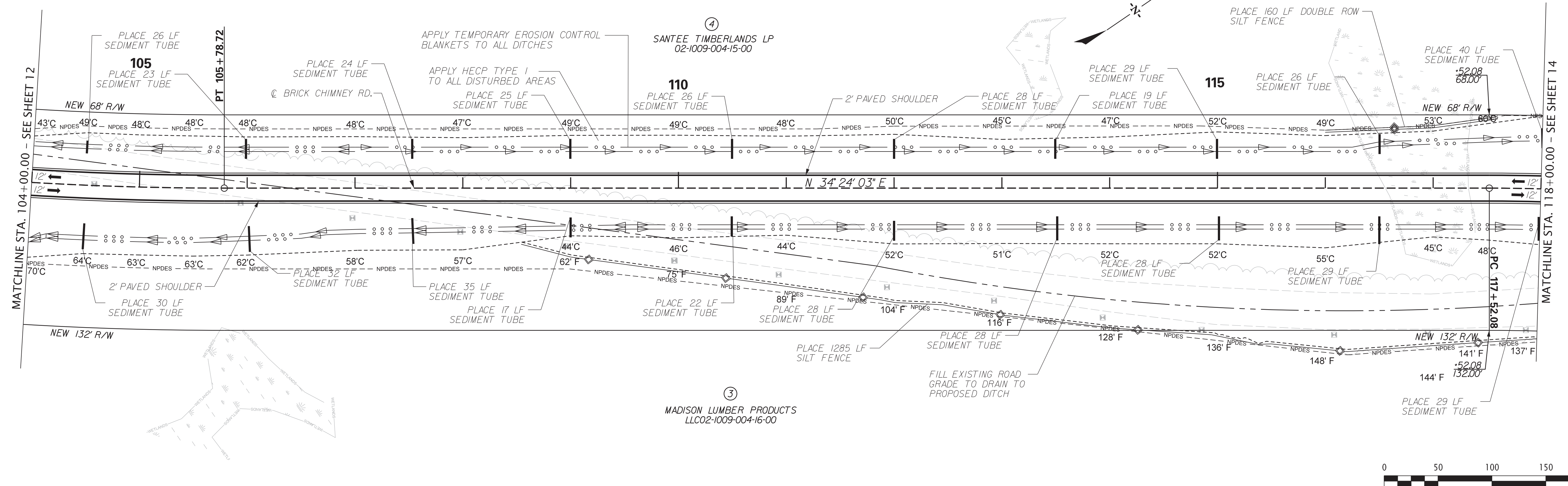
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 (843) 554-8602

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DESIGNED BY			
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GEORGETOWN COUNTY
PLAN AND PROFILE SHEET
BRICK CHIMNEY
 STA. 90+00.00 TO STA. 104+00.00
 SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"

CONSTRUCTION PLANS

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		13	



SCALE: 50,000 ft / in.
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GEORGETOWN COUNTY

PLAN AND PROFILE SHEET
BRICK CHIMNEY
STA. 104+00.00 TO STA. 118+00.00

SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"

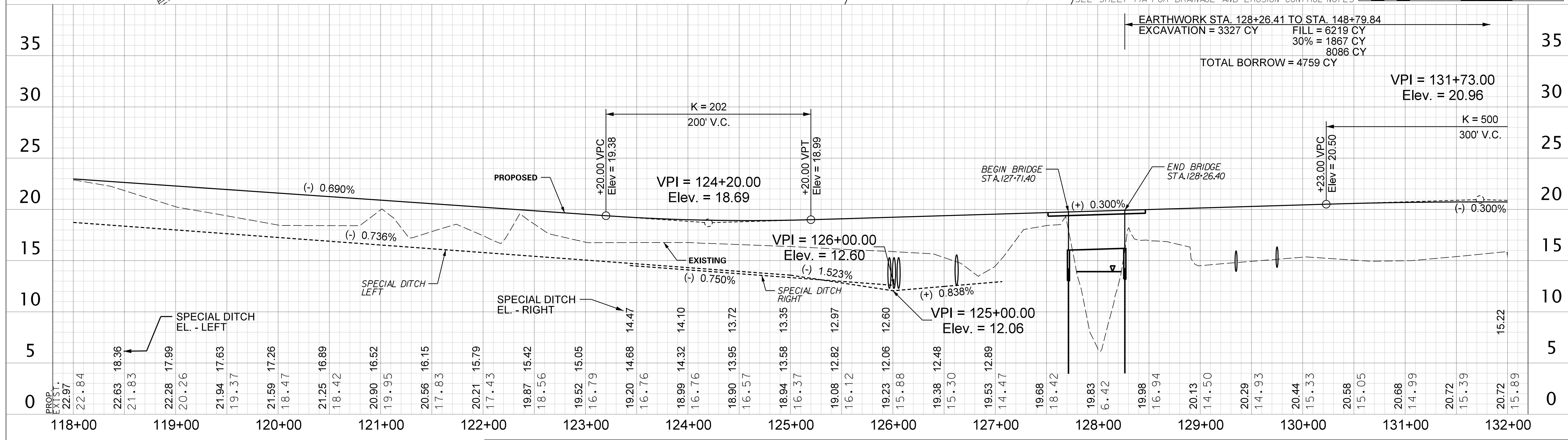
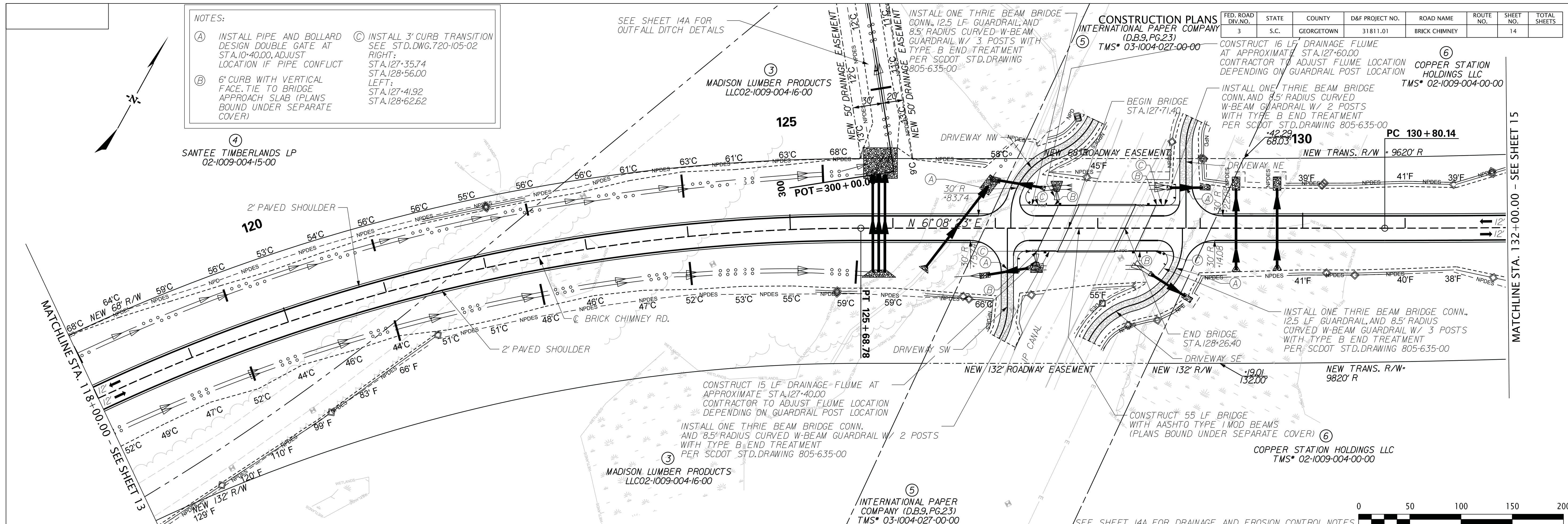
NOTES:

(A) INSTALL PIPE AND BOLLARD DESIGN DOUBLE GATE AT STA.10+40.00, ADJUST LOCATION IF PIPE CONFLICT

(B) 6" CURB WITH VERTICAL FACE, TIE TO BRIDGE APPROACH SLAB (PLANS BOUND UNDER SEPARATE COVER)

(C) INSTALL 3' CURB TRANSITION SEE STD. DWG. 720-105-02
 RIGHT: STA.127+35.74
 STA.128+56.00
 LEFT: STA.127+41.92
 STA.128+62.62

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		14	



SCALE: 50,000 ft / in.
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DAVIS & FLOYD
 SINCE 1954

3229 W. MONTAGUE AVENUE
 CHARLESTON, SC 29415
 (843) 554-8602

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REV. NO.	BY	DATE	DESCRIPTION OF REVISION	
DESIGNED BY			DRAWN BY	CHECKED BY

GEORGETOWN COUNTY

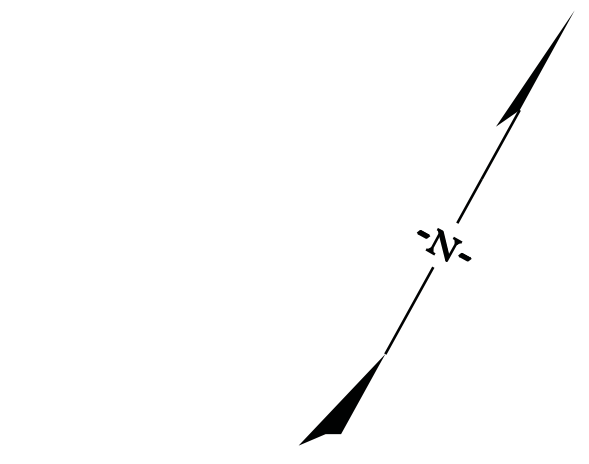
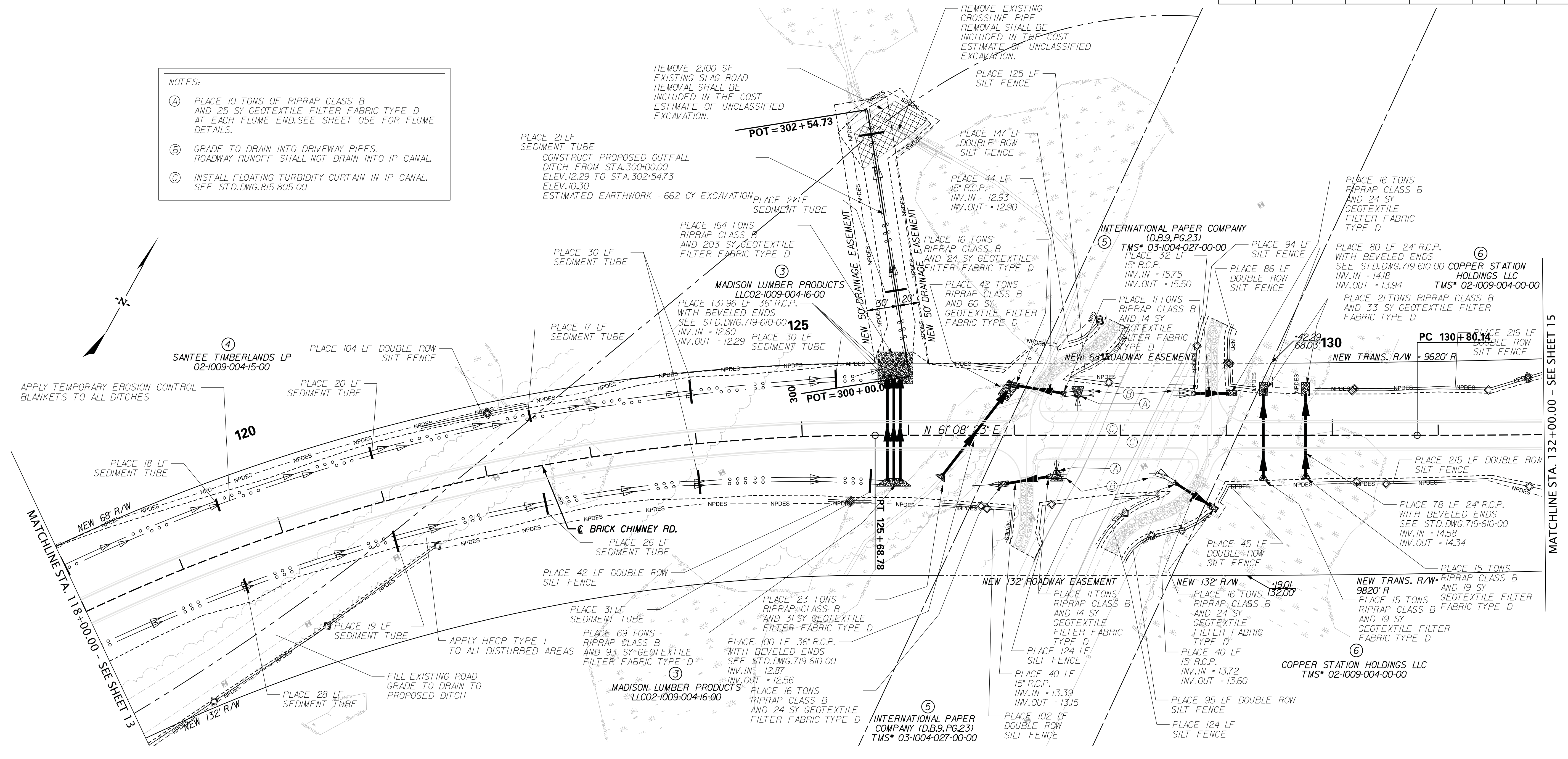
PLAN AND PROFILE SHEET
 BRICK CHIMNEY
 STA. 118+00.00 TO STA. 132+00.00

SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"

CONSTRUCTION PLANS

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		14A	

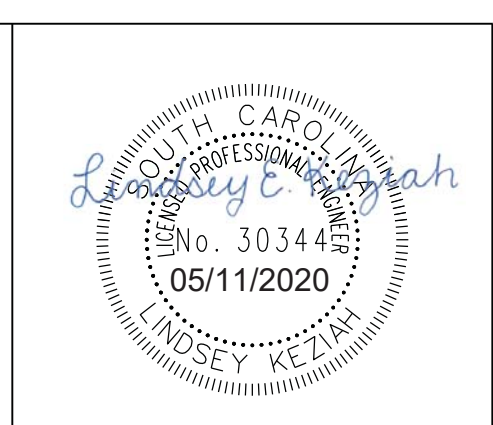
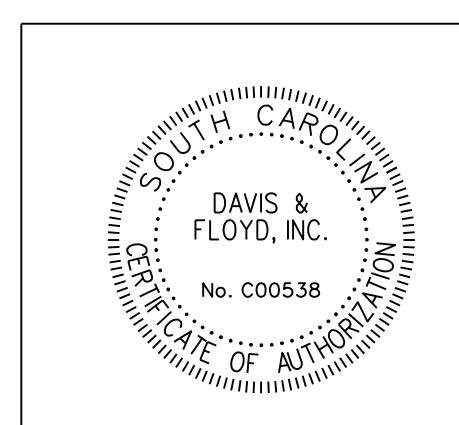
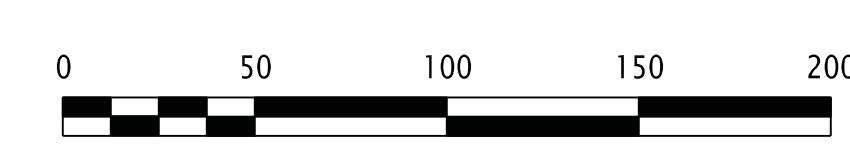
- NOTES:
- (A) PLACE 10 TONS OF RIPRAP CLASS B AND 25 SY GEOTEXTILE FILTER FABRIC TYPE D AT EACH FLUME END. SEE SHEET 05E FOR FLUME DETAILS.
 - (B) GRADE TO DRAIN INTO DRIVEWAY PIPES. ROADWAY RUNOFF SHALL NOT DRAIN INTO IP CANAL.
 - (C) INSTALL FLOATING TURBIDITY CURTAIN IN IP CANAL. SEE STD. DWG. 815-805-00



MATCHLINE STA. 118+00.00 - SEE SHEET 13

MATCHLINE STA. 132+00.00 - SEE SHEET 15

SCALE: 50,000 ft. / in.
 PEN TABLE: 31811-01 BC Plan-PDF.tbl
 PLOT DRIVER: PDF.pltcf
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 5/11/2020



DAVIS & FLOYD
 SINCE 1954
 3229 W. MONTAGUE AVENUE
 CHARLESTON, SC 29418
 (843) 554-8602

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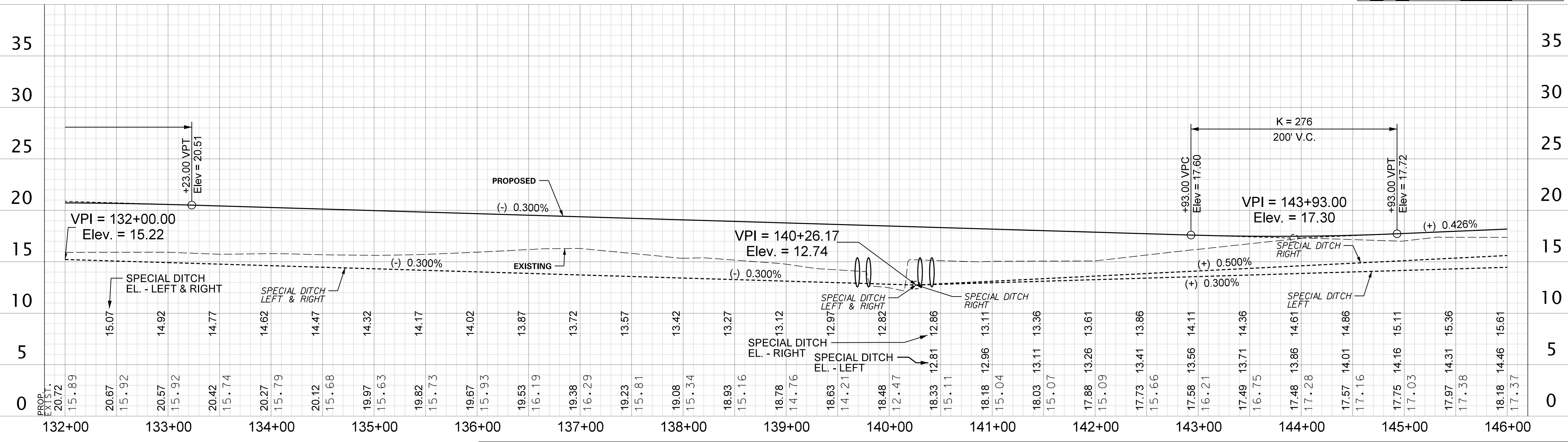
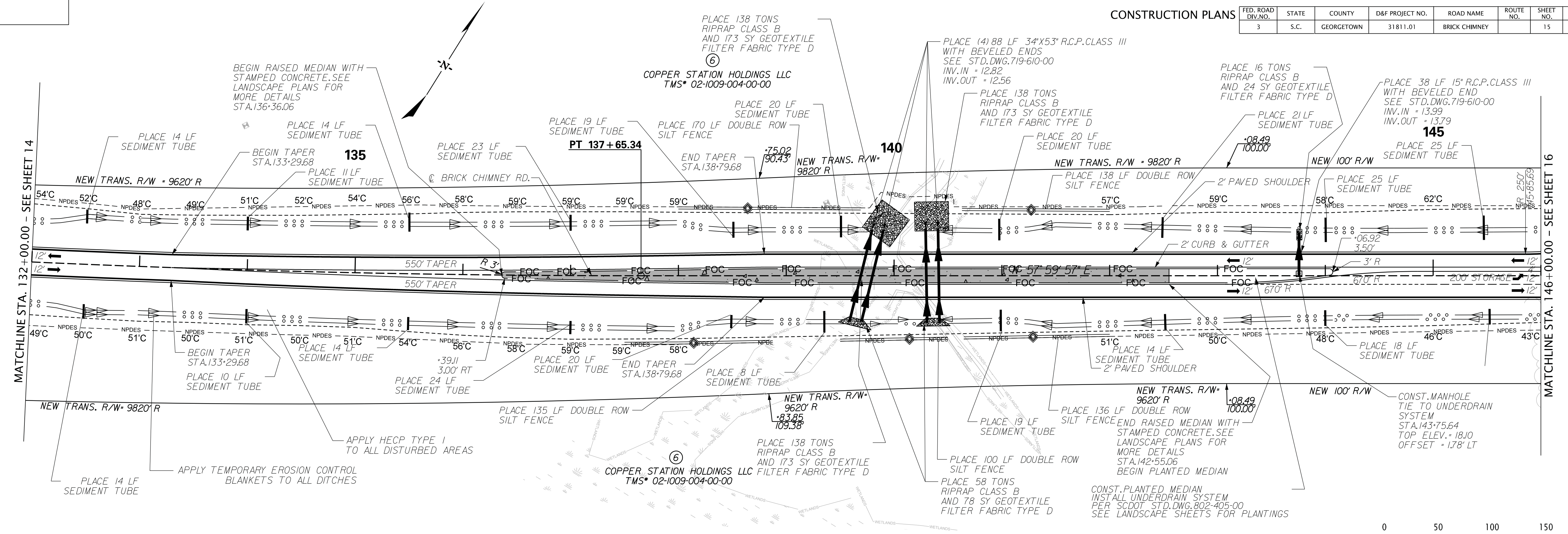
GEORGETOWN COUNTY

DRAINAGE SHEET
 BRICK CHIMNEY
 STA. 118+00.00 TO STA. 132+00.00

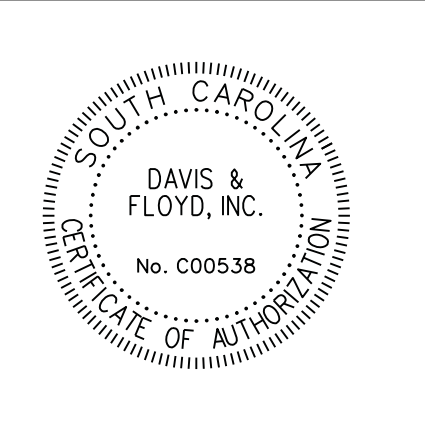
SCALE 1" = 50'
 PLOT SIZE = 22" x 34"

CONSTRUCTION PLANS

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		15	



SCALE: 50,000 ft / in.
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 5/11/2020



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 CHARLESTON, SC 29418
 (843) 554-8602

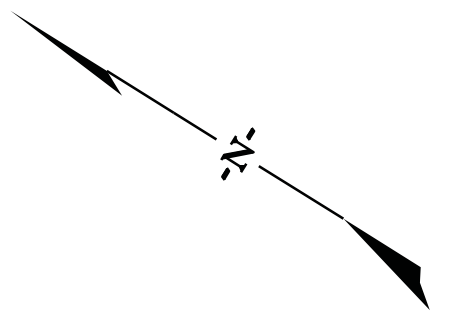
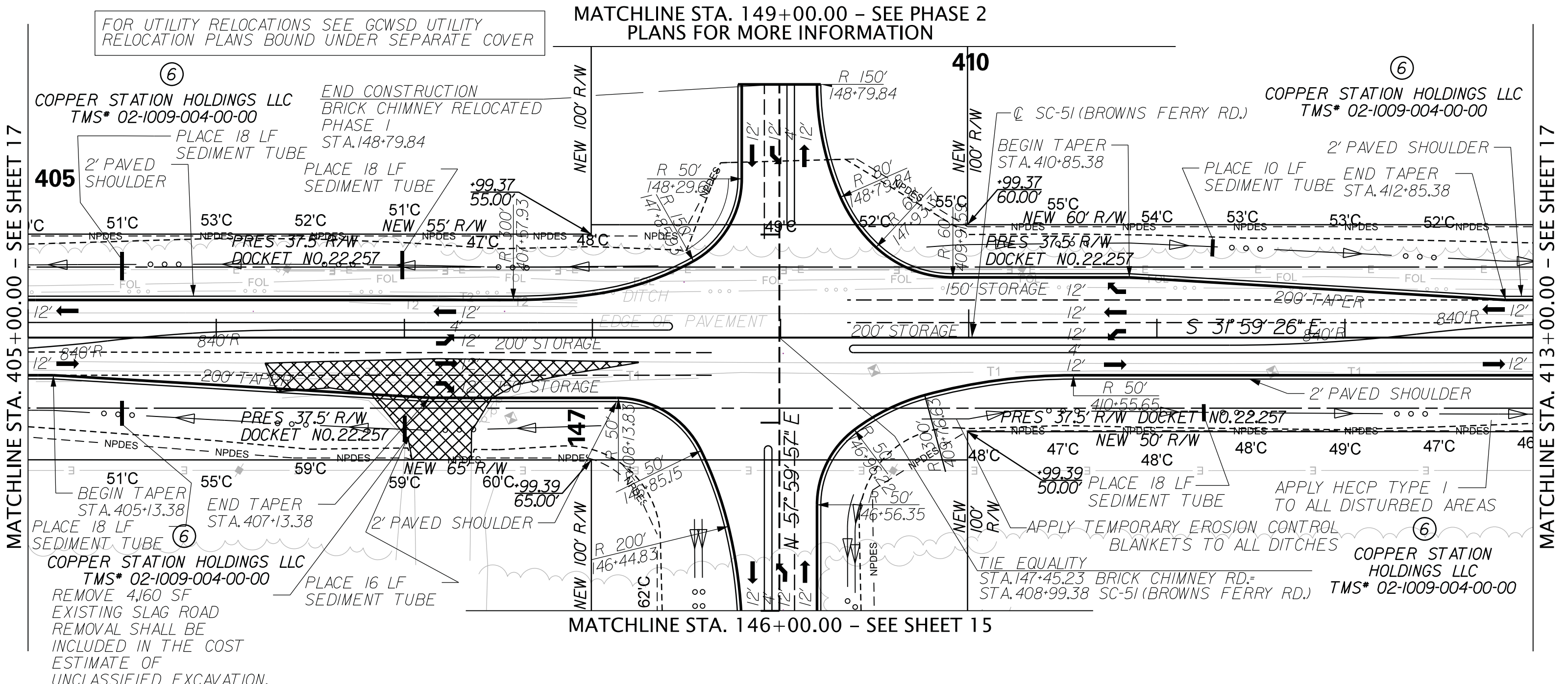
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GEORGETOWN COUNTY

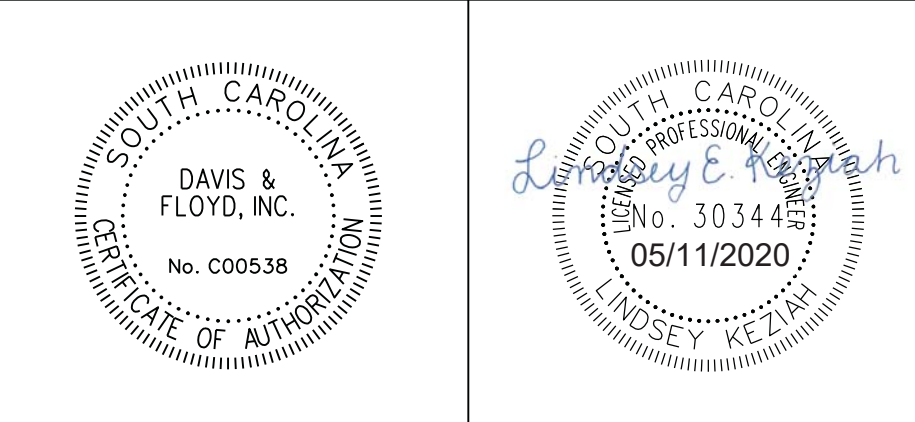
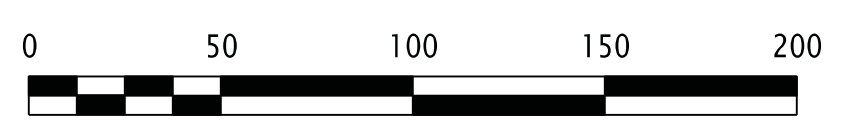
 PLAN AND PROFILE SHEET
 BRICK CHIMNEY
 STA. 132+00.00 TO STA. 146+00.00

 SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		16	



SCALE: 50,000 ft / in.
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 4/8/2020



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 SINCE 1954

3229 W. MONTAGUE AVENUE
 CHARLESTON, SC 29418
 (843) 554-8602

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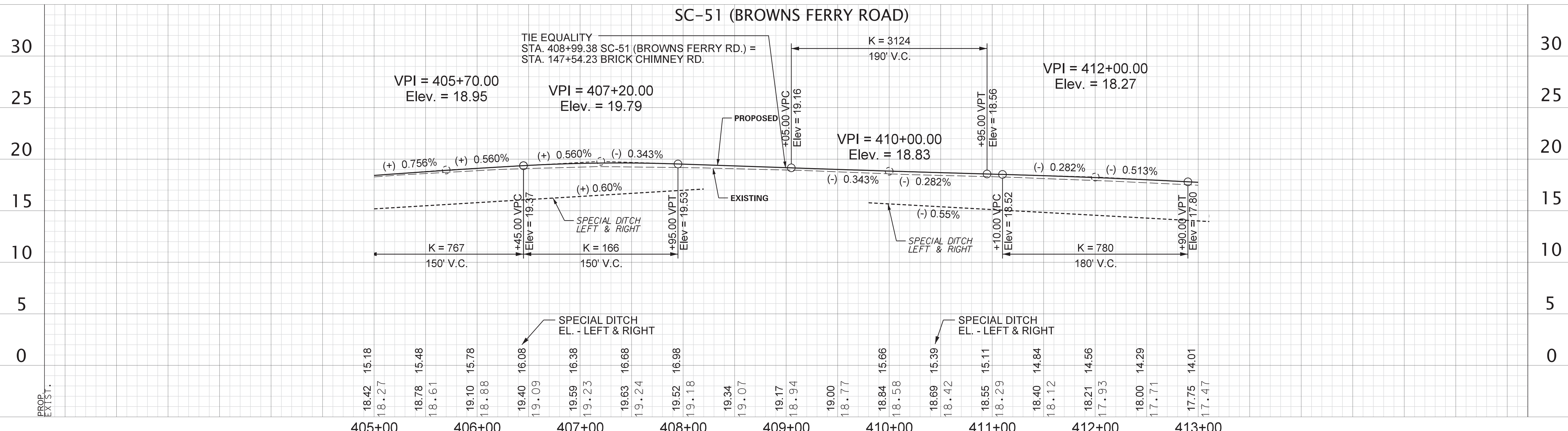
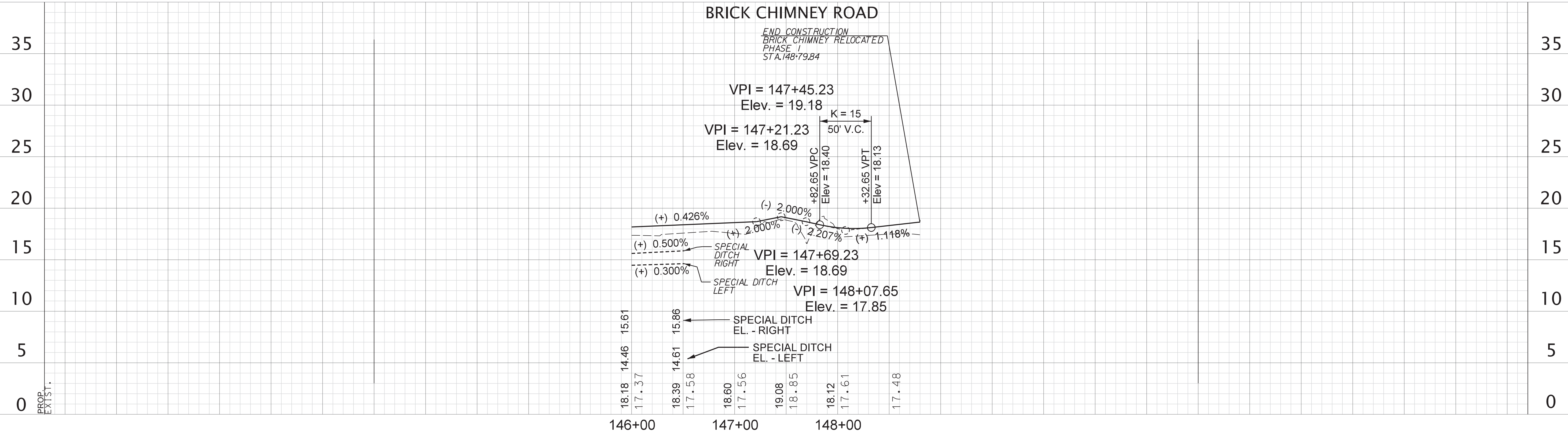
SEE SHEET 17A FOR PROFILES

GEORGETOWN COUNTY

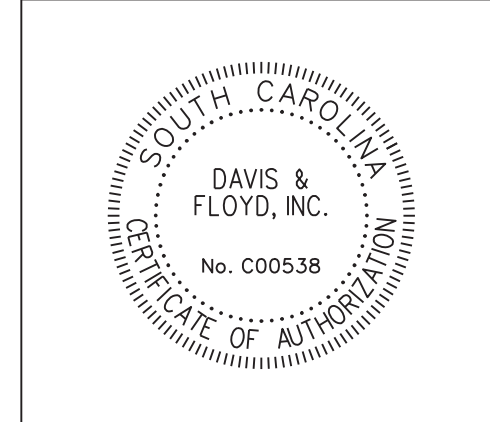
PLAN SHEET
 BRICK CHIMNEY
 STA. 146+00.00 TO STA. 148+79.84
 SC-51 (BROWNS FERRY RD.)
 STA. 405+00.00 TO STA. 413+00.00

SCALE 1"= 50'
 PLOT SIZE = 22" x 34"

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		16A	



SCALE: 50,000 ft / in.
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 11/25/2019



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 3229 W. MONTAGUE AVENUE
 CHARLESTON, SC 29415
 (843) 554-8602

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GEORGETOWN COUNTY

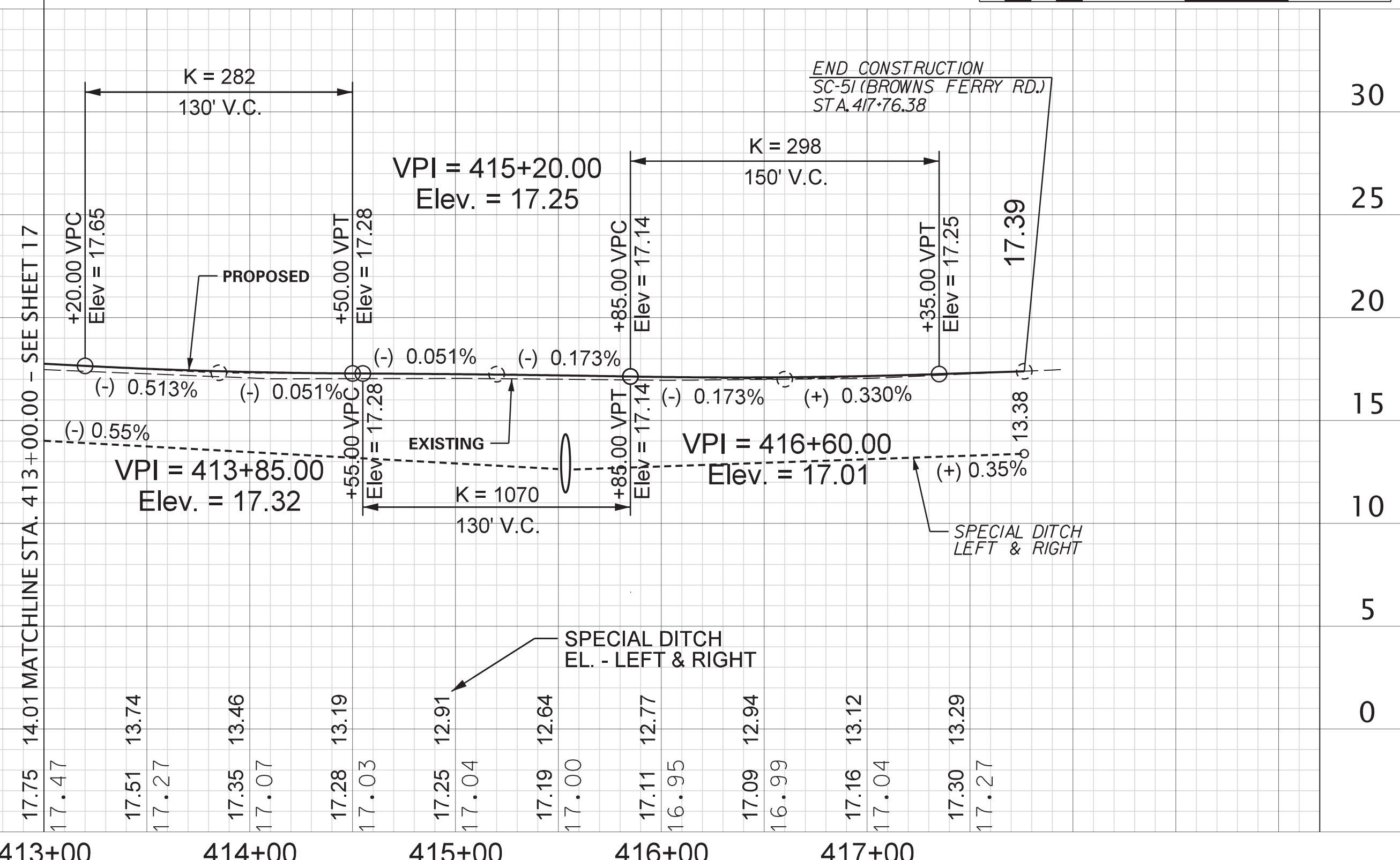
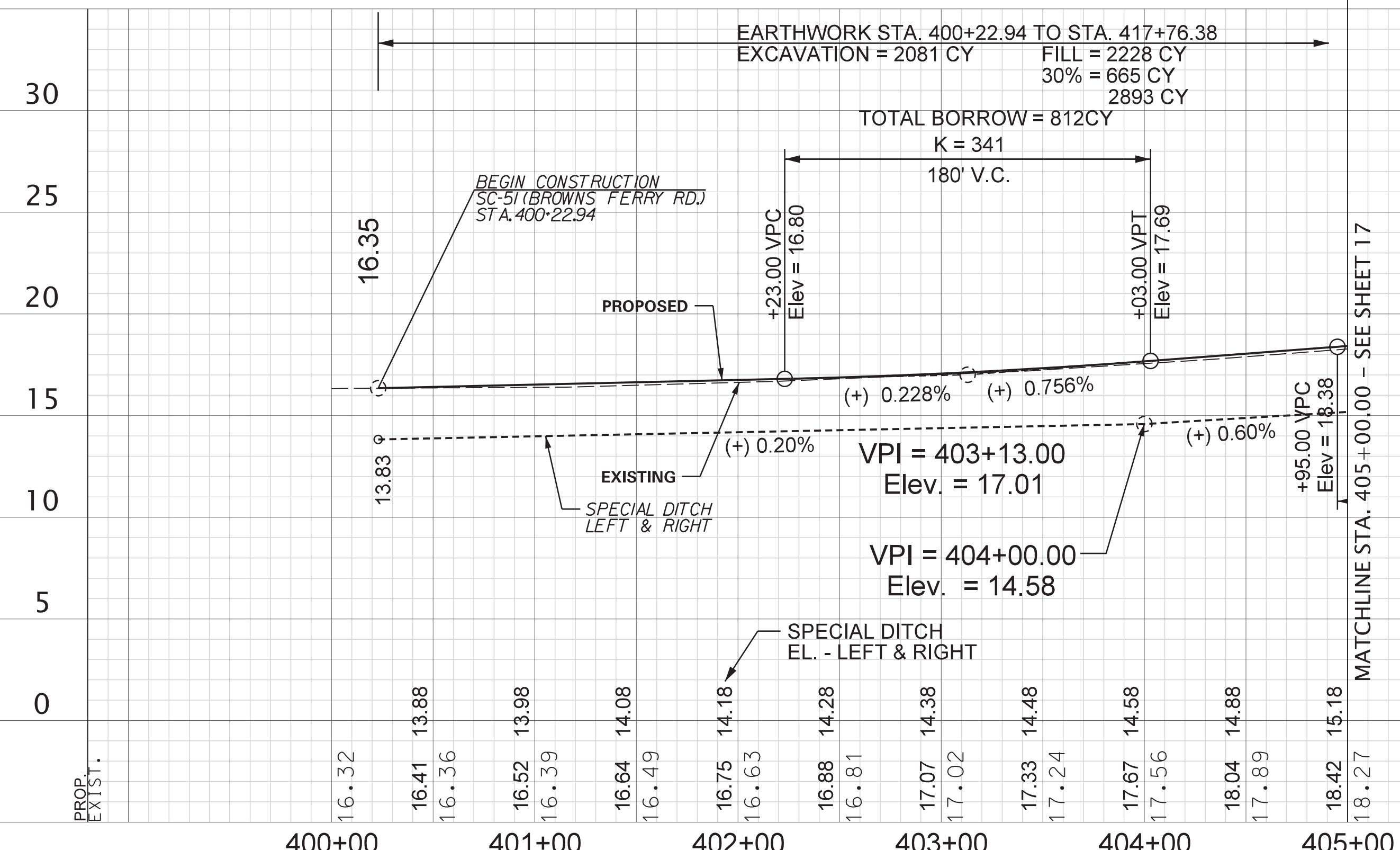
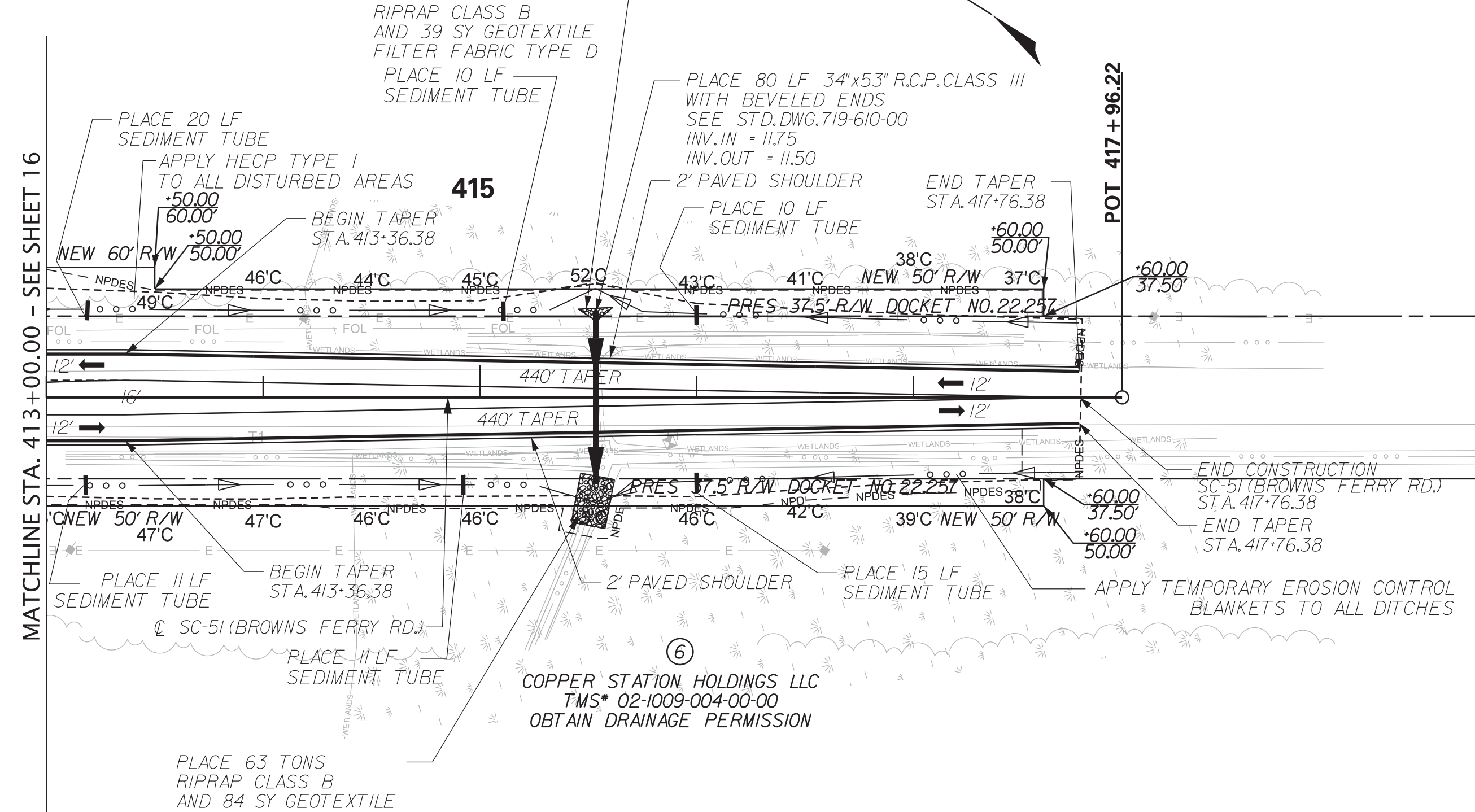
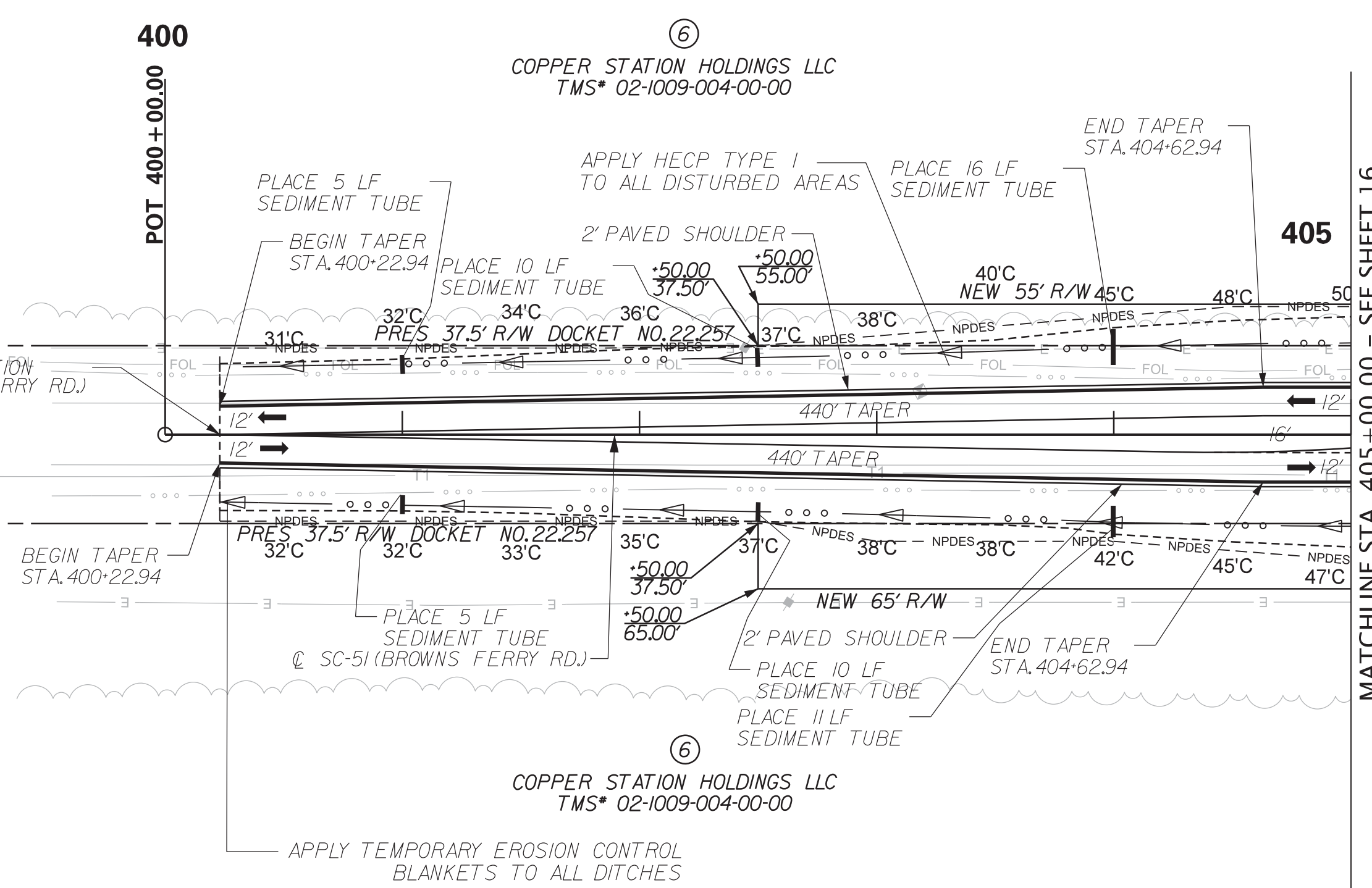
 PROFILE SHEET
 STA. 146+00.00 TO STA. 149+00.00 (BC)
 STA. 405+00.00 TO STA. 413+00.00 (SC-51)

 SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"

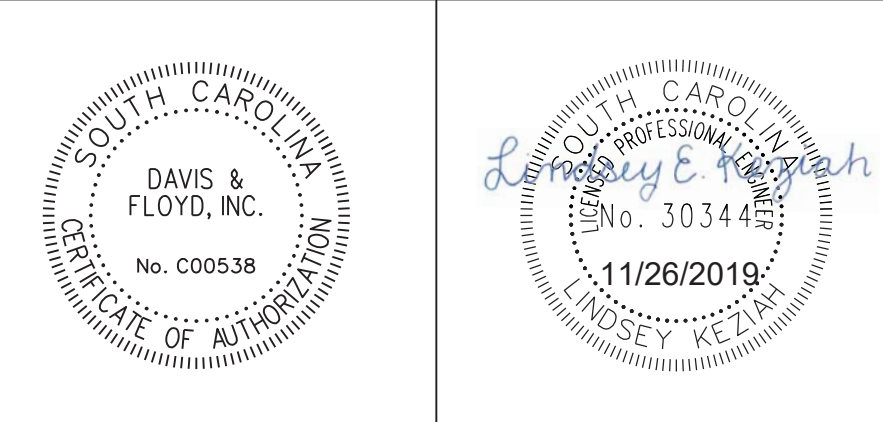
CONSTRUCTION PLANS

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		17	

FOR UTILITY RELOCATIONS SEE GCWSD UTILITY RELOCATION PLANS BOUND UNDER SEPARATE COVER



SCALE: 50,000 ft / in.
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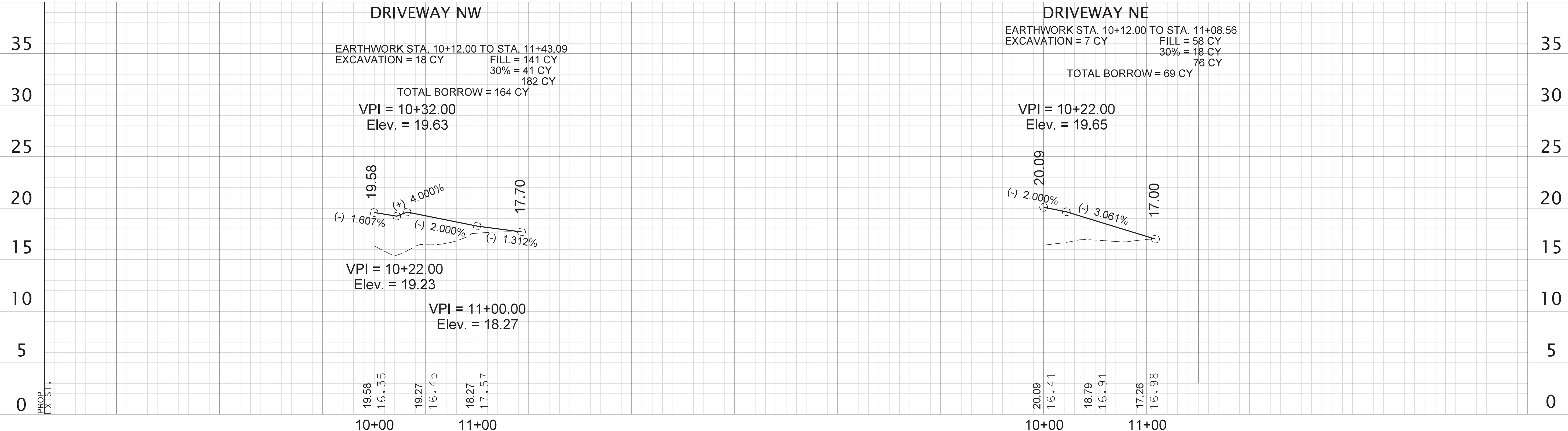


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 CHARLESTON, SC 29415
 (843) 554-8602

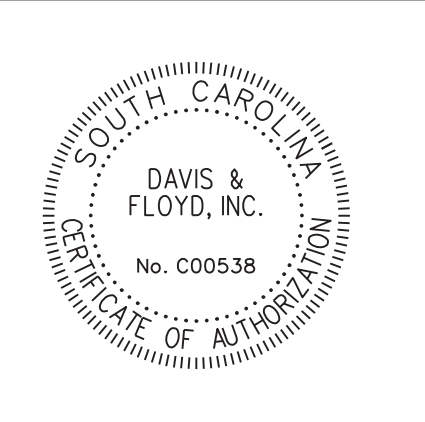
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DESIGNED BY		DRAWN BY	CHECKED BY

GEORGETOWN COUNTY
 PLAN AND PROFILE SHEET
 SC-51 (BROWNS FERRY RD.)
 STA. 400+00.00 TO STA. 405+00.00
 STA. 413+00.00 STA. 417+96.22
 SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		17A	



SCALE: 50,000 ft / 1 in.
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 11/25/2019

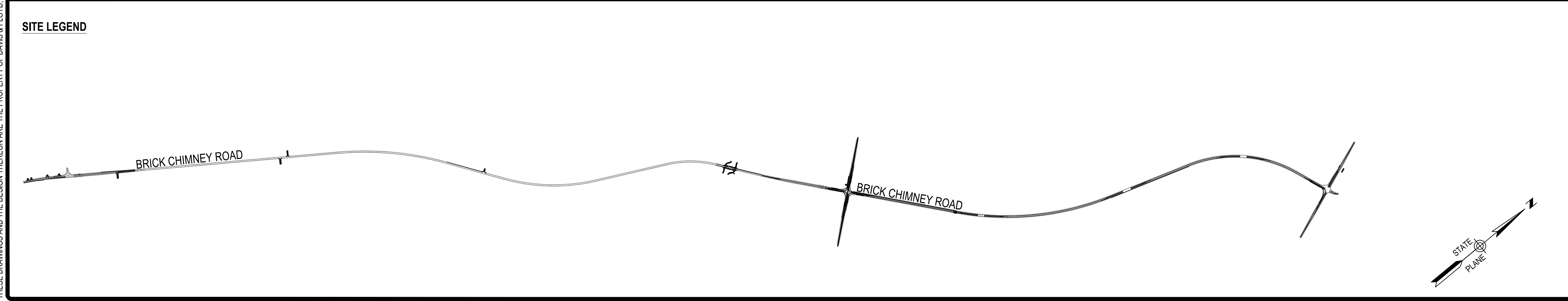
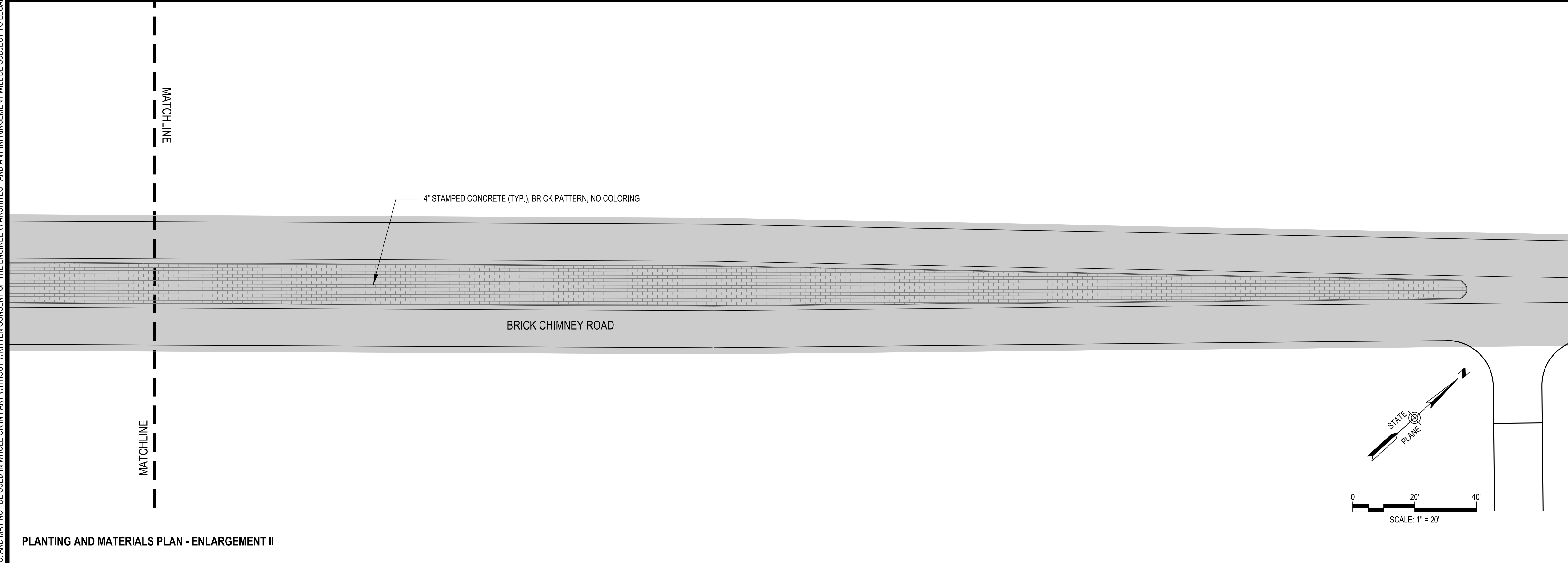
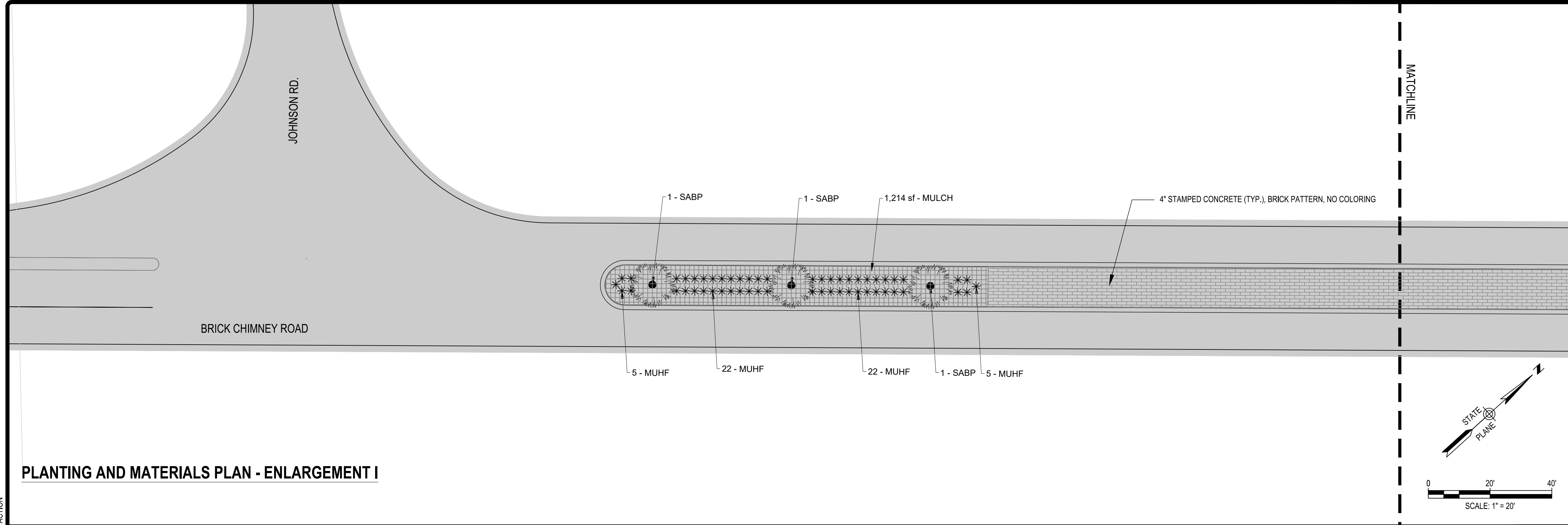


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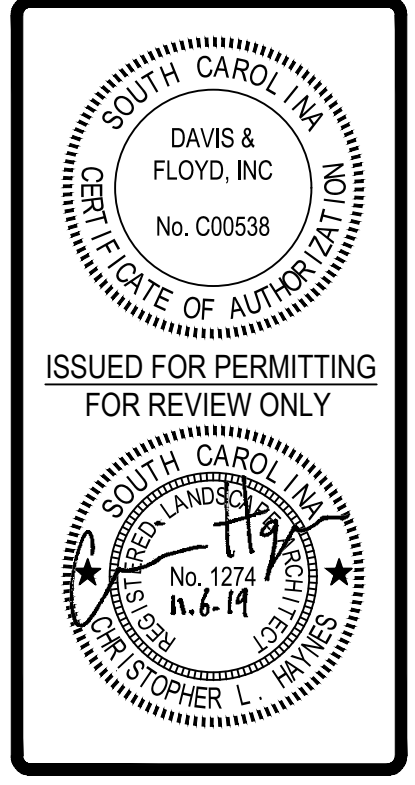
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DESIGNED BY _____ DRAWN BY _____ CHECKED BY _____			

GEORGETOWN COUNTY
 PROFILE SHEET
 IP CANAL
 DRIVEWAY PROFILES
 SCALE 1" = 50' HOR. 1" = 5' VER. PLOT SIZE = 22" x 34"

I:\GIS-FS1\Drawings\031811-01\Production\landscape Architecture\01_SiteConceptPlanSheet\3181101_PlantingPlan.dwg, 4/24/2020 11:02:56 AM, danielle.valdes
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- GENERAL NOTES:**
1. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION BOTH HORIZONTALLY & VERTICALLY OF ALL EXISTING & PROPOSED UTILITIES BEFORE COMMENCING WORK, AND HE SHALL AGREE TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE OCCASIONED BY THE CONTRACTOR'S FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL UNDERGROUND UTILITIES. THE CONTRACTOR SHALL REPAIR ANY DAMAGE TO UTILITIES THAT ARE DISTURBED AS A RESULT OF THE WORK.
 2. CONTRACTOR SHALL REPORT ANY DISCREPANCIES TO LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION.
 3. ALL TREES AND SHRUBS SHALL RECEIVE PINESTRAW MULCH AT A MINIMUM DEPTH OF 3".
 4. THERE SHALL BE NO SUBSTITUTIONS, DELETIONS, OR ADDITIONS WITHOUT WRITTEN APPROVAL OF THE LANDSCAPE ARCHITECT.
 5. ALL TREE, SHRUB, AND GROUND COVER MATERIAL SHALL BE PLANTED WITHIN 24 HOURS OF DELIVERY.
 6. ANY PLANTS LOCATED IN DIRECT SUN SHALL BE NURSERY SUN GROWN.
 7. ALL PLANT MATERIAL TO MEET OR EXCEED AAN STANDARDS.
 8. ALL TREES TO BE PLANTED FOLLOWING ACCEPTED HORTICULTURAL PRACTICES. PLANTING HOLES TO BE BACKFILLED WITH 1/3 COMPOST. DO NOT APPLY FERTILIZER AT PLANTING.
 9. ALL SHRUBS, GRASSES AND GROUNDCOVERS TO BE SURFACE FERTILIZED WITH COSMOCOTE SLOW-RELEASE FERTILIZER ACCORDING TO MANUFACTURER'S RECOMMENDATIONS.
 10. CONTRACTOR IS RESPONSIBLE FOR PROVIDING ALL NECESSARY LICENSES AND INSURANCE TO COMPLETE WORK.
 11. FINAL CLEANUP OF SITE AS A RESULT OF LANDSCAPE OPERATIONS AND ALL FINE GRADING SHALL BE THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR.
 12. CONTRACTOR SHALL ENSURE POSITIVE DRAINAGE.
 13. ALL PLANT MATERIAL AND WORKMANSHIP TO BE GUARANTEED FOR ONE YEAR FROM THE DATE OF ACCEPTANCE BY THE OWNER OR OWNER'S REPRESENTATIVE.
 14. CONTRACTOR TO MAINTAIN ALL PLANTBEDS AND PLANT LIFE UNTIL FINAL ACCEPTANCE OF LANDSCAPE. WARRANTY PERIOD OF ONE YEAR FOR PLANT MATERIAL.
 15. STAKING ONLY REQUIRED AS DEEMED NECESSARY BY THE LANDSCAPE CONTRACTOR.
 16. THERE SHALL BE NO SUBSTITUTIONS, DELETIONS, OR ADDITIONS WITHOUT WRITTEN APPROVAL OF THE LANDSCAPE ARCHITECT.
 17. ALL CONSTRUCTION SHALL CONFORM TO CITY, COUNTY, STATE, AND FEDERAL REQUIREMENTS.
 18. A "TREE GATOR" WATERING BAG, OR APPROVED EQUAL, SHALL BE REQUIRED FOR EACH PALM TREE AT THE TIME OF INSTALLATION.
 19. PLANTER BACKFILL MIX FOR ALL TREES AND SHRUBS SHALL BE 1 PART TOPSOIL AND 1 PART SOIL FROM PLANTING HOLE. SEE PLANTING DETAILS FOR ADDITIONAL REQUIREMENTS.
 20. TOPSOIL FOR USE IN PLANTING BEDS SHALL BE FREE OF WEEDS, DEBRIS, CONTAMINANTS, AND PREFERABLY OF NATIVE ORIGIN.



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DAVIS & FLOYD
SINCE 1994
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NORTH CHARLESTON, SOUTH CAROLINA 29418
843-564-8662

OWNER
GEORGETOWN COUNTY
PROJECT TITLE
BRICK CHIMNEY RD.

DATE
DRAWING TITLE
PLANTING PLAN AND MATERIALS PLAN

NO.	DATE	DESCRIPTION	BY	CHKD

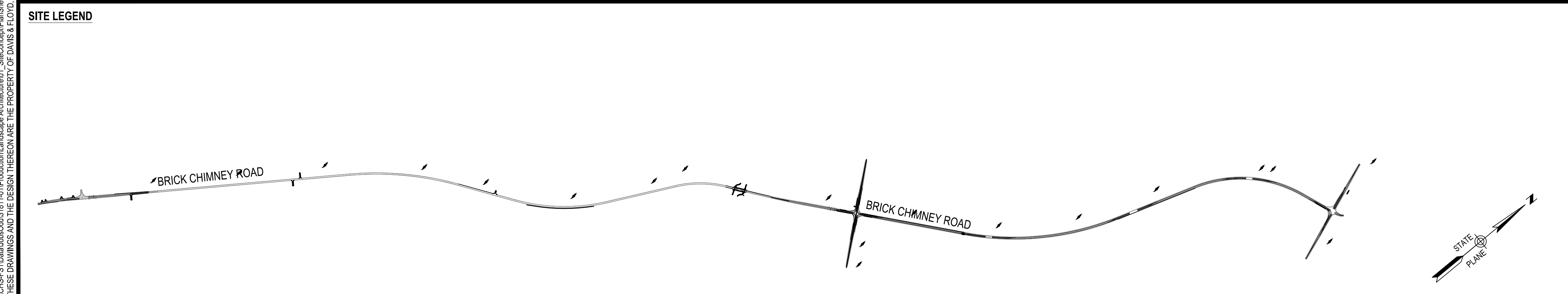
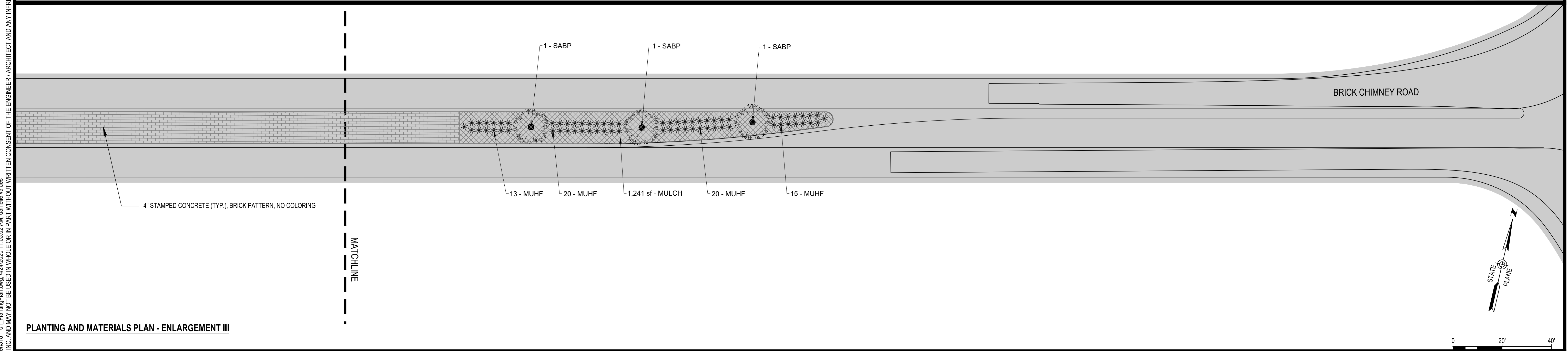
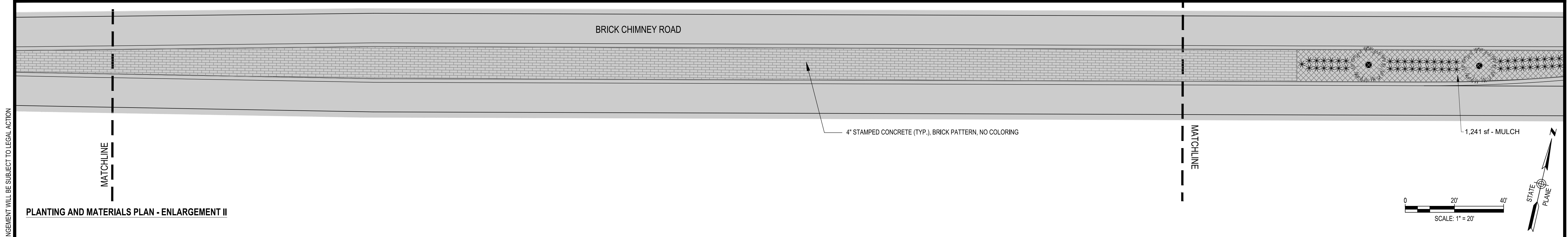
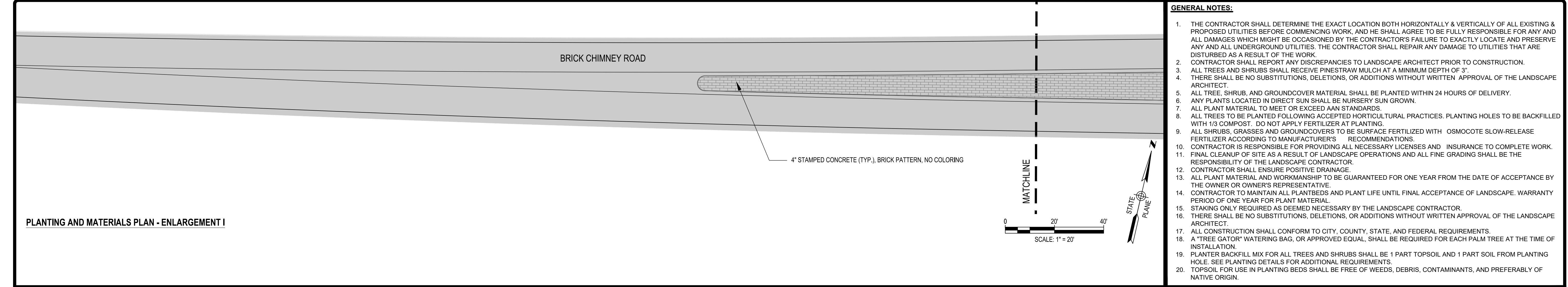
REFERENCE NOTES SCHEDULE

SYMBOL	CONCRETE DESCRIPTION	DETAIL
	STAMPED CONCRETE	

PLANT SCHEDULE

TREES	CODE	BOTANICAL / COMMON NAME
	SABP	Sabal palmetto / Cabbage Palmetto Full, Natural Form CTH - Clear Trunk Height
SHRUBS	CODE	BOTANICAL / COMMON NAME
	MUHF	Muhlenbergia filipes / Sweetgrass Full, Natural Form, Containerized Material
GROUND COVERS	CODE	BOTANICAL / COMMON NAME
	MULCH	Pinestraw Mulch Depth of 3"

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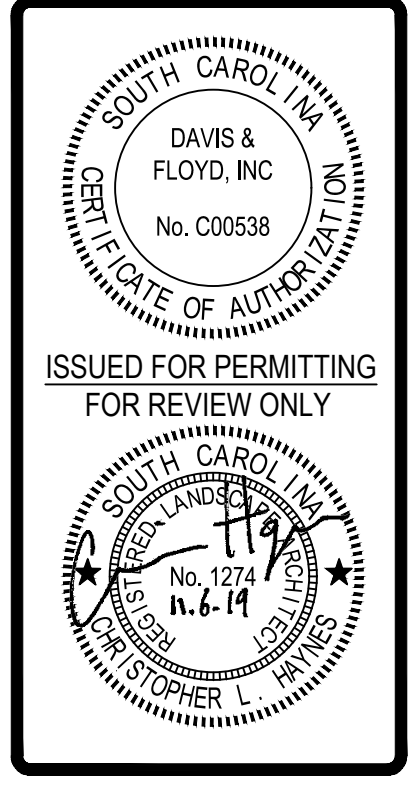
- GENERAL NOTES:**
1. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION BOTH HORIZONTALLY & VERTICALLY OF ALL EXISTING & PROPOSED UTILITIES BEFORE COMMENCING WORK, AND HE SHALL AGREE TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE OCCASIONED BY THE CONTRACTOR'S FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL UNDERGROUND UTILITIES. THE CONTRACTOR SHALL REPAIR ANY DAMAGE TO UTILITIES THAT ARE DISTURBED AS A RESULT OF THE WORK.
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REFERENCE NOTES SCHEDULE

SYMBOL	CONCRETE DESCRIPTION	DETAIL
[Brick Pattern]	STAMPED CONCRETE	

PLANT SCHEDULE

TREES	CODE	BOTANICAL / COMMON NAME
[SABP Symbol]	SABP	Sabal palmetto / Cabbage Palmetto Full, Natural Form CTH - Clear Trunk Height
SHRUBS	CODE	BOTANICAL / COMMON NAME
[MUHF Symbol]	MUHF	Muhlenbergia filipes / Sweetgrass Full, Natural Form, Containerized Material
GROUND COVERS	CODE	BOTANICAL / COMMON NAME
[Mulch Symbol]	MULCH	Pinestraw Mulch Depth of 3"



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3229 W. MONTAGUE AVENUE
NORTH CHARLESTON, SOUTH CAROLINA 29418
843-564-8682

OWNER
GEORGETOWN COUNTY
GEORGETOWN COUNTY PROJECT TITLE
BRICK CHIMNEY RD.

DRAWING TITLE
LANDSCAPE PLAN

DATE	REVISION	BY	CHKD	APP'D
2/18/11				
10/15/18				

DATE: 2/18/11
DATE: 10/15/18

NO. 2 OF 16

NOTES:

1. SABAL PALMETTOS SHALL BE DEFOLIATED.
2. CABBAGE HEAD TO BE PROTECTED FROM DAMAGE.
3. ALL PALMETTOS SHALL BE SPRAY TREATED WITH AN APPROVED INSECTICIDE AT TIME OF ORIGINAL TRANSPLANTING AND AGAIN AT TIME OF PLANTING.
4. TRUNKS OF PALMETTOS SHALL BE NEARLY UNIFORM IN SIZE OVER ENTIRE HEIGHT AND SHALL BE FREE OF OLD FROND STUBS, FIRE BLACK, AND OTHER DAMAGE.

REMOVE PALM FRONDS FROM TREE PRIOR TO TRANSPORTING

MAINTAIN TREE IN A PLUMB UPRIGHT POSITION. FOR WINDY AREAS USE SLIGHTLY TALLER TREES AND BURY ROOT BALL DEEPER FOR EXTRA STABILITY.

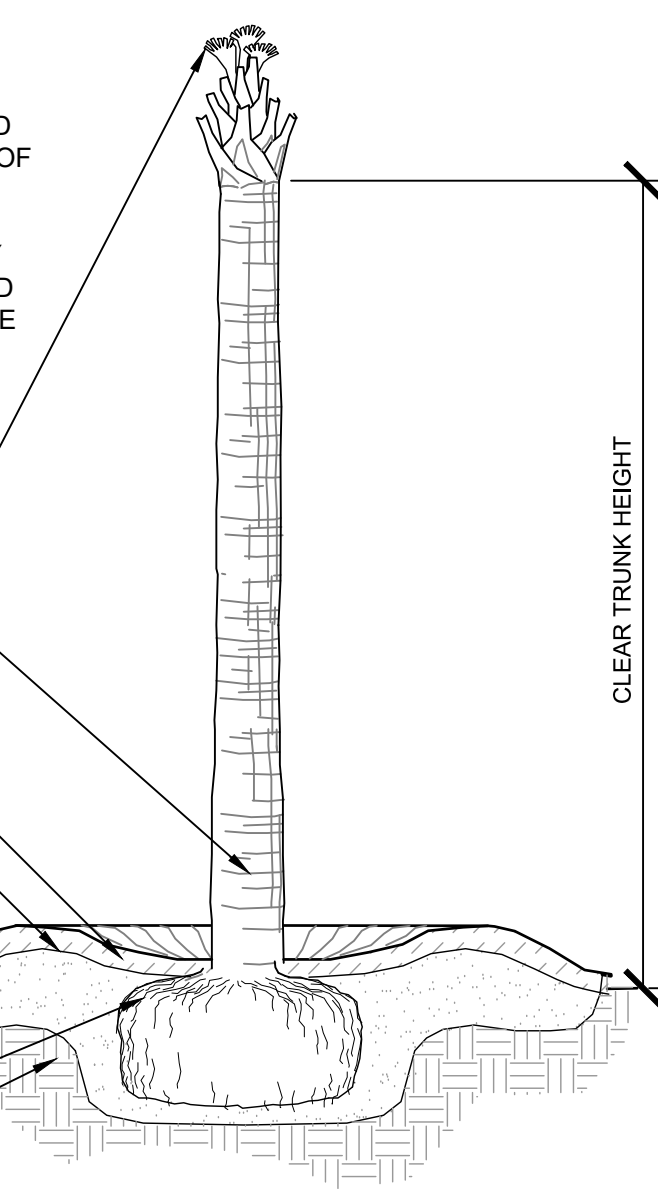
3" THICK MULCH

ROUND-TOPPED SOIL BERM 6" HIGH X 12" WIDE ABOVE ROOT BALL SURFACE SHALL BE CONSTRUCTED AROUND THE ROOT BALL. BERM SHALL BEGIN AT ROOT BALL PERIPHERY.

FINISHED GRADE

PLANTING MIXTURE

UNDISTURBED SUBGRADE

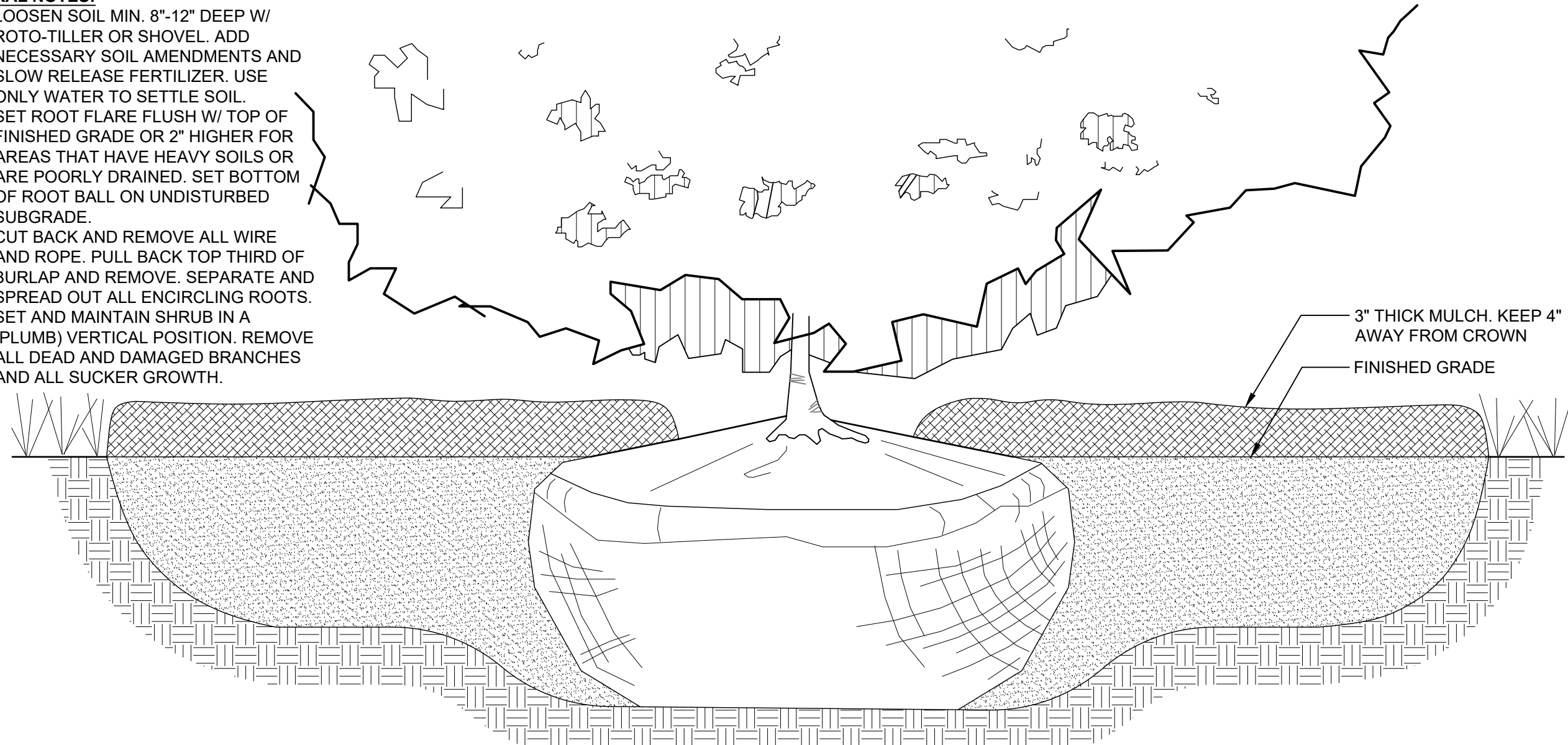


1 PALM TREE PLANTING

NTS
3/4" = 1'-0"

GENERAL NOTES:

1. LOOSEN SOIL MIN. 8"-12" DEEP W/ ROTO-TILLER OR SHOVEL. ADD NECESSARY SOIL AMENDMENTS AND SLOW RELEASE FERTILIZER. USE ONLY WATER TO SETTLE SOIL.
2. SET ROOT FLARE FLUSH W/ TOP OF FINISHED GRADE OR 2" HIGHER FOR AREAS THAT HAVE HEAVY SOILS OR ARE POORLY DRAINED. SET BOTTOM OF ROOT BALL ON UNDISTURBED SUBGRADE.
3. CUT BACK AND REMOVE ALL WIRE AND ROPE. PULL BACK TOP THIRD OF BURLAP AND REMOVE. SEPARATE AND SPREAD OUT ALL ENCIRCLING ROOTS. SET AND MAINTAIN SHRUB IN A (PLUMB) VERTICAL POSITION. REMOVE ALL DEAD AND DAMAGED BRANCHES AND ALL SUCKER GROWTH.



2 SHRUB PLANTING DETAIL

NTS

GENERAL NOTES:




1. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION BOTH HORIZONTALLY & VERTICALLY OF ALL EXISTING & PROPOSED UTILITIES BEFORE COMMENCING WORK, AND HE SHALL AGREE TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE OCCASIONED BY THE CONTRACTOR'S FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL UNDERGROUND UTILITIES. THE CONTRACTOR SHALL REPAIR ANY DAMAGE TO UTILITIES THAT ARE DISTURBED AS A RESULT OF THE WORK.
2. CONTRACTOR SHALL REPORT ANY DISCREPANCIES TO LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION.
3. ALL TREES AND SHRUBS SHALL RECEIVE PINESTRAW MULCH AT A MINIMUM DEPTH OF 3".
4. THERE SHALL BE NO SUBSTITUTIONS, DELETIONS, OR ADDITIONS WITHOUT WRITTEN APPROVAL OF THE LANDSCAPE ARCHITECT.
5. ALL TREE, SHRUB, AND GROUND COVER MATERIAL SHALL BE PLANTED WITHIN 24 HOURS OF DELIVERY.
6. ANY PLANTS LOCATED IN DIRECT SUN SHALL BE NURSERY SUN GROWN.
7. ALL PLANT MATERIAL TO MEET OR EXCEED AAN STANDARDS.
8. ALL TREES TO BE PLANTED FOLLOWING ACCEPTED HORTICULTURAL PRACTICES. PLANTING HOLES TO BE BACKFILLED WITH 1/3 COMPOST. DO NOT APPLY FERTILIZER AT PLANTING.
9. ALL SHRUBS, GRASSES AND GROUNDCOVERS TO BE SURFACE FERTILIZED WITH OSMOCOTE SLOW-RELEASE FERTILIZER ACCORDING TO MANUFACTURER'S RECOMMENDATIONS.
10. CONTRACTOR IS RESPONSIBLE FOR PROVIDING ALL NECESSARY LICENSES AND INSURANCE TO COMPLETE WORK.
11. FINAL CLEANUP OF SITE AS A RESULT OF LANDSCAPE OPERATIONS AND ALL FINE GRADING SHALL BE THE RESPONSIBILITY OF THE LANDSCAPE CONTRACTOR.
12. CONTRACTOR SHALL ENSURE POSITIVE DRAINAGE.
13. ALL PLANT MATERIAL AND WORKMANSHIP TO BE GUARANTEED FOR ONE YEAR FROM THE DATE OF ACCEPTANCE BY THE OWNER OR OWNER'S REPRESENTATIVE.
14. CONTRACTOR TO MAINTAIN ALL PLANTBEDS AND PLANT LIFE UNTIL FINAL ACCEPTANCE OF LANDSCAPE. WARRANTY PERIOD OF ONE YEAR FOR PLANT MATERIAL.
15. STAKING ONLY REQUIRED AS DEEMED NECESSARY BY THE LANDSCAPE CONTRACTOR.
16. THERE SHALL BE NO SUBSTITUTIONS, DELETIONS, OR ADDITIONS WITHOUT WRITTEN APPROVAL OF THE LANDSCAPE ARCHITECT.
17. ALL CONSTRUCTION SHALL CONFORM TO CITY, COUNTY, STATE, AND FEDERAL REQUIREMENTS.
18. A "TREE GATOR" WATERING BAG, OR APPROVED EQUAL, SHALL BE REQUIRED FOR EACH PALM TREE AT THE TIME OF INSTALLATION.
19. PLANTER BACKFILL MIX FOR ALL TREES AND SHRUBS SHALL BE 1 PART TOPSOIL AND 1 PART SOIL FROM PLANTING HOLE. SEE PLANTING DETAILS FOR ADDITIONAL REQUIREMENTS.
20. TOPSOIL FOR USE IN PLANTING BEDS SHALL BE FREE OF WEEDS, DEBRIS, CONTAMINANTS, AND PREFERABLY OF NATIVE ORIGIN.

QUANTITIES NOTES:


1. PLANT MATERIAL LIST WAS PREPARED FOR ESTIMATING PURPOSES ONLY. QUANTITY ESTIMATES HAVE BEEN MADE CAREFULLY, BUT THE LANDSCAPE ARCHITECT ASSUMES NO LIABILITY FOR OMISSIONS OR ERRORS. CONTRACTORS SHALL MAKE THEIR OWN QUANTITY TAKE-OFFS USING DRAWINGS TO DETERMINE QUANTITIES TO THEIR SATISFACTION, REPORTING PROMPTLY TO THE LANDSCAPE ARCHITECT ANY DISCREPANCIES WHICH MAY AFFECT BIDDING. NO EXTRA COMPENSATION SHALL BE ALLOWED FOR EXTRA QUANTITIES NECESSARY TO COMPLETE THE WORK.

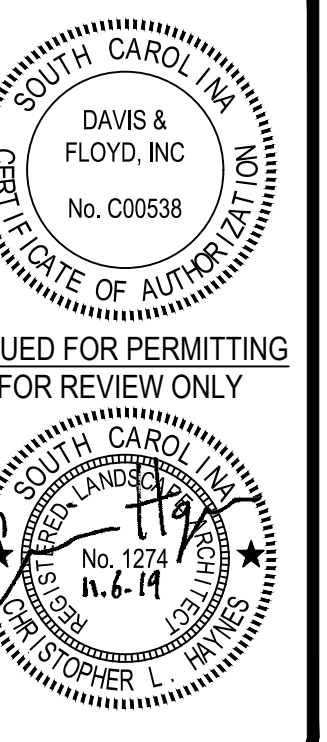
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THESE DRAWINGS AND THE DESIGN THEREON ARE THE PROPERTY OF DAVIS & FLOYD, INC. AND MAY NOT BE USED IN WHOLE OR IN PART WITHOUT WRITTEN CONSENT OF THE ENGINEER / ARCHITECT AND ANY INFRINGEMENT WILL BE SUBJECT TO LEGAL ACTION

OVERALL PLANT SCHEDULE

TREES	CODE	QTY	BOTANICAL / COMMON NAME	CONT./CAL.	SIZE	SPACING
	SABP	6	Sabal palmetto / Cabbage Palmetto Full, Natural Form CTH - Clear Trunk Height	B & B	12' CTH	As Shown
SHRUBS	CODE	QTY	BOTANICAL / COMMON NAME	CONT.	SIZE	SPACING
	MUHF	122	Muhlenbergia filipes / Sweetgrass Full, Natural Form, Containerized Material	3 gal	---	As Shown
GROUND COVERS	CODE	QTY	BOTANICAL / COMMON NAME	CONT.	SIZE	SPACING
	MULCH	2,454 sf	Pinestraw Mulch Depth of 3"	--		

REFERENCE NOTES SCHEDULE

SYMBOL	CONCRETE DESCRIPTION	QTY	DETAIL
	STAMPED CONCRETE	13,569 sf	



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www.davisandfloyd.com
3229 W. MONTAGUE AVENUE
NORTH CHARLESTON, SOUTH CAROLINA 29418
843-564-8602

OWNER
GEORGETOWN COUNTY
PROJECT TITLE
BRICK CHIMNEY RD.

LANDSCAPE DETAILS

NO.	DATE	DESCRIPTION	BY	CHKD.
1	3/18/11	ISSUED FOR PERMITTING	DRW	CCH
2	10/15/18	REVISED	DRW	CCH

DATE: 3/18/11
DATE: 10/15/18
BY: DRW
BY: DRW
CHKD.: CCH
CHKD.: CCH

CONSTRUCTION PLANS

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		PM1	

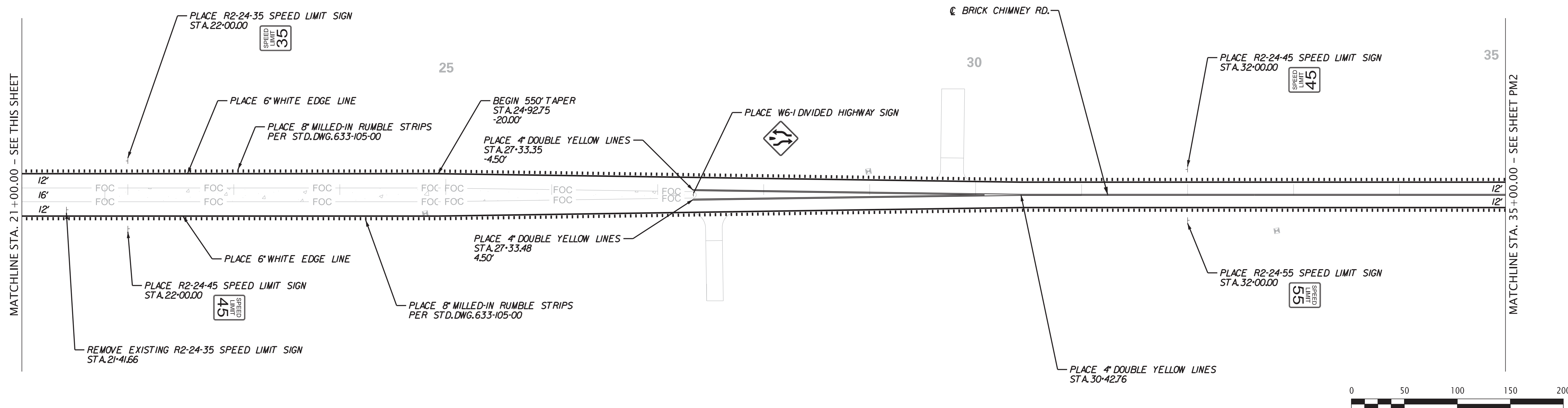
NOTES:

1. INSTALL RAISED PAVEMENT MARKERS ALONG ALL CENTERLINES AND LANE LINES IN ACCORDANCE WITH SCDOT STANDARD DRAWINGS 630-105-00 THROUGH 630-210-00.
2. INSTALL RAISED PAVEMENT MARKERS AT MEDIANS PER SCDOT STANDARD DRAWING 630-215-00.

STANDARD DRAWINGS FOR PAVEMENT MARKINGS AND SIGNING:

DRAWING NO.	DRAWING DESCRIPTION
625-305-00	STANDARD MARKINGS FOR INTERSECTIONS
625-310-00	TYPICAL MARKINGS FOR TURN LANE INSTALLATIONS FOR ARROWS & ONLY(S)
625-410-00	PAVEMENT MARKING TYPICAL RAISED MARKER PLACEMENT & DETAIL
630-105-00	PAVEMENT MARKING TYPICAL LINE PATTERNS AND RAISED MARKER PLACEMENT
630-205-00	PAVEMENT MARKING TYPICAL MULTILANE ROADS - RAISED MARKER PLACEMENT
630-210-00	PAVEMENT MARKING TYPICAL CONCRETE ISLAND / MEDIAN PAINTING AND RAISED PAVEMENT MARKER PLACEMENT
630-215-00	8" RUMBLE STRIPS
633-105-00	NOMENCLATURE USED ON PLAN SHEETS
650-105-00	INSTALLATION GUIDE TYPICALS
650-110-XX	FLAT SHEET MOUNTING DETAILS
651-110-00	SOUTH CAROLINA STANDARD SIGNS
651-115-XX	

Copies of SCDOT Standard Drawings are available at the following web address:
<https://www.scdot.org/business/standard-drawings.aspx>



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DESIGNED BY _____			DRAWN BY _____		
			CHECKED BY _____		

GEORGETOWN COUNTY

PAVEMENT MARKING & SIGNING PLAN SHEET
BRICK CHIMNEY

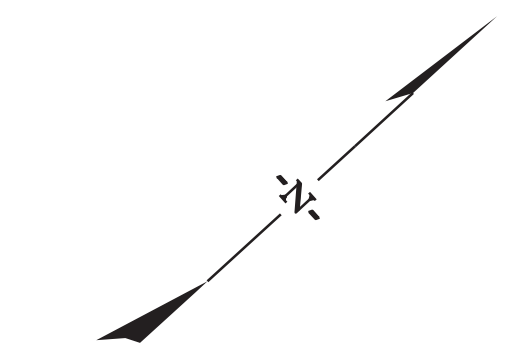
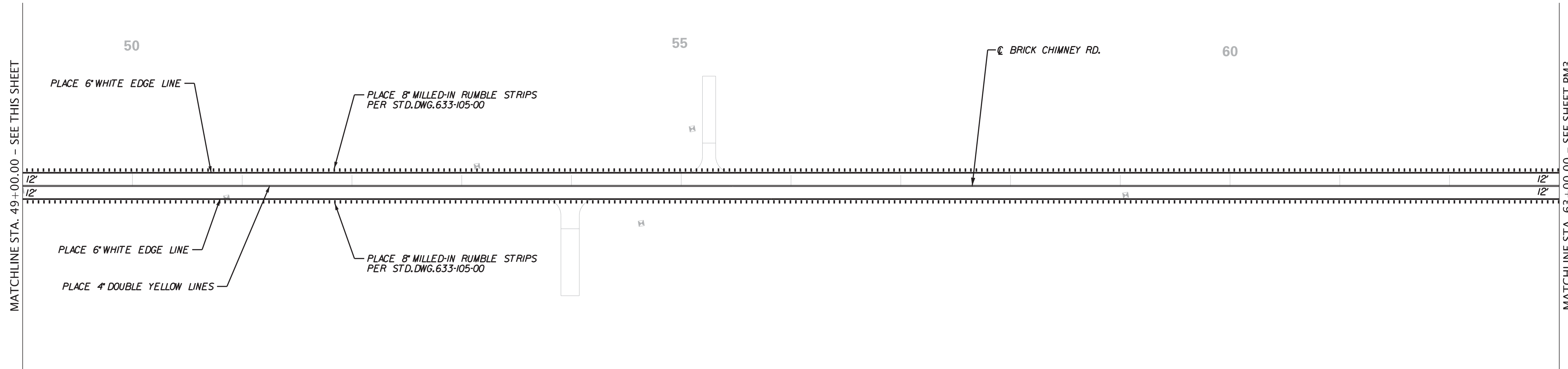
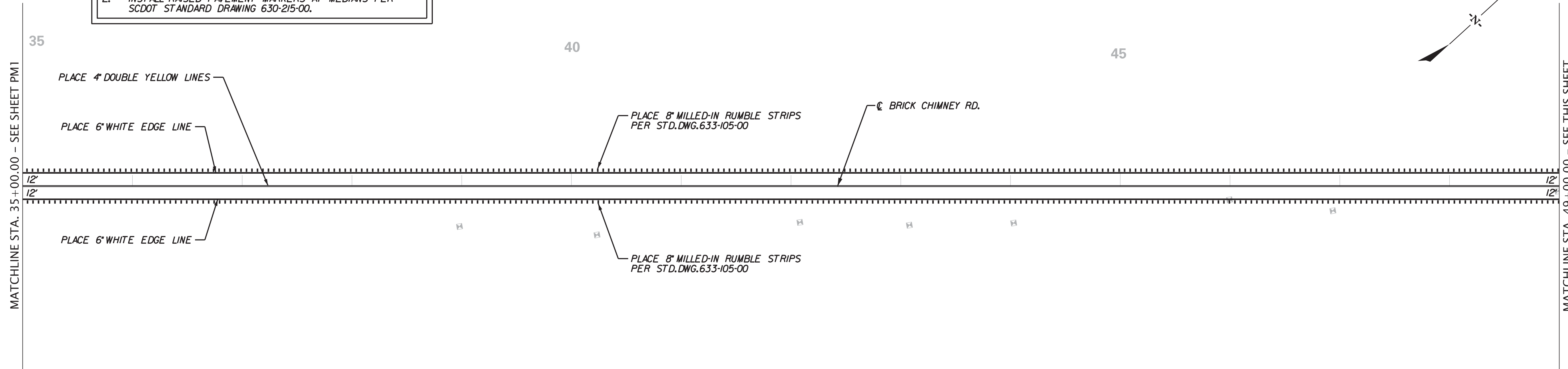
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SCALE 1" = 50' PLOT SIZE = 22" x 34"

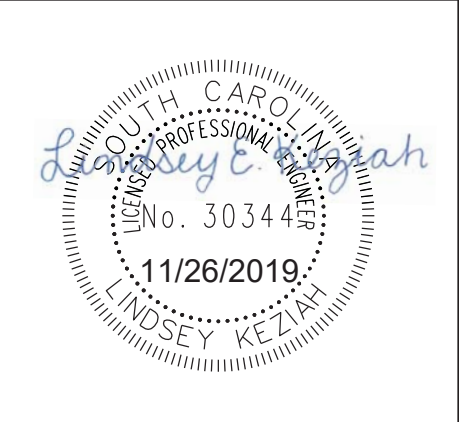
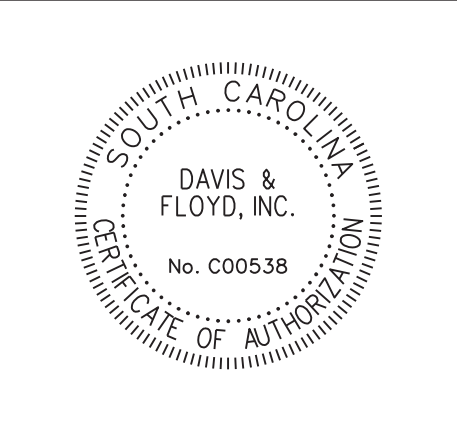
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3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		PM2	

NOTES:

- INSTALL RAISED PAVEMENT MARKERS ALONG ALL CENTERLINES AND LANE LINES IN ACCORDANCE WITH SCDOT STANDARD DRAWINGS 630-105-00 THROUGH 630-210-00.
- INSTALL RAISED PAVEMENT MARKERS AT MEDIANS PER SCDOT STANDARD DRAWING 630-215-00.



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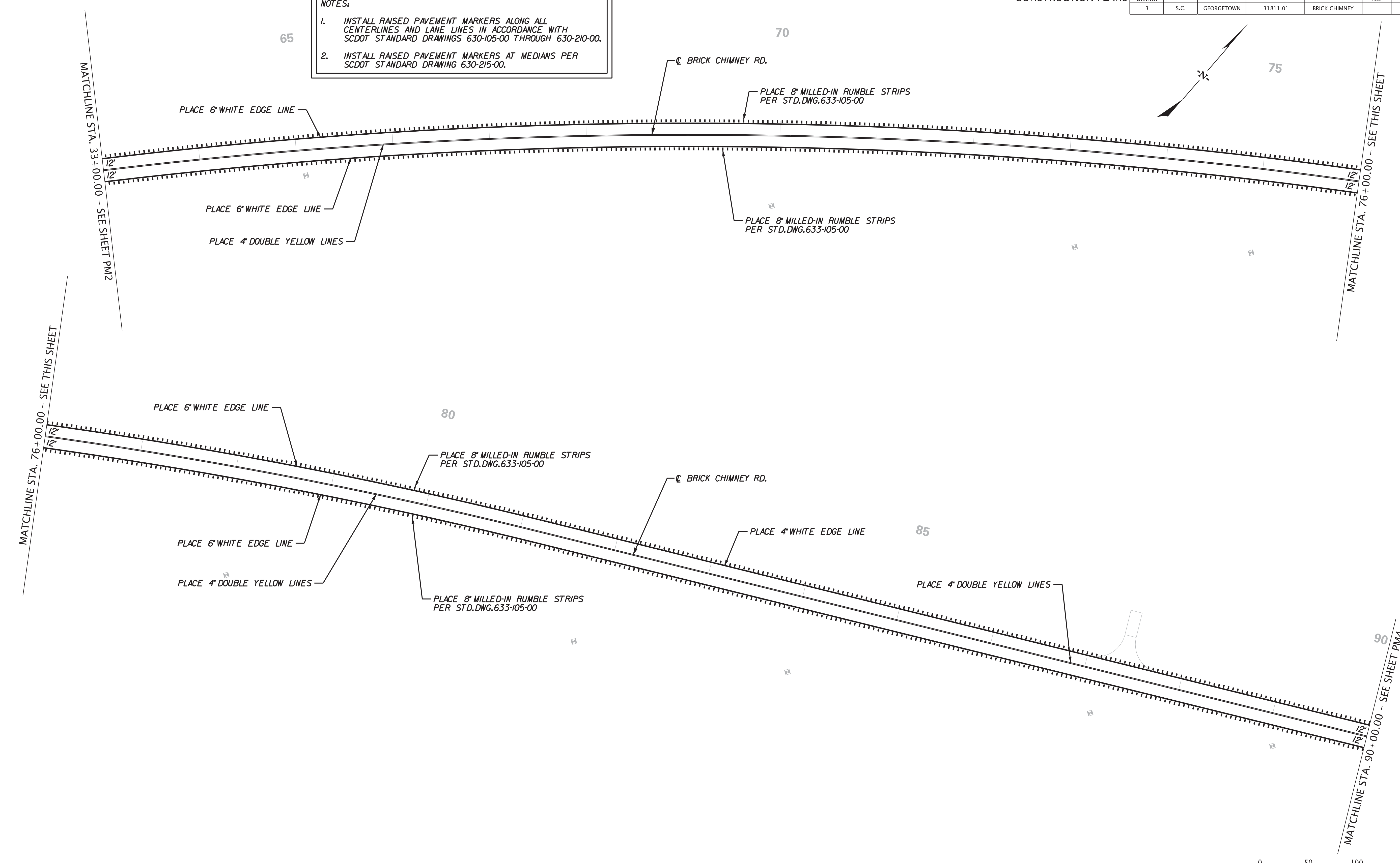
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DESIGNED BY			
DRAWN BY			
CHECKED BY			

GEORGETOWN COUNTY
 PAVEMENT MARKING & SIGNING PLAN SHEET
 BRICK CHIMNEY
 STA. 35+00.00 TO STA. 63+00.00
 SCALE 1" = 50'
 PLOT SIZE = 22" x 34"

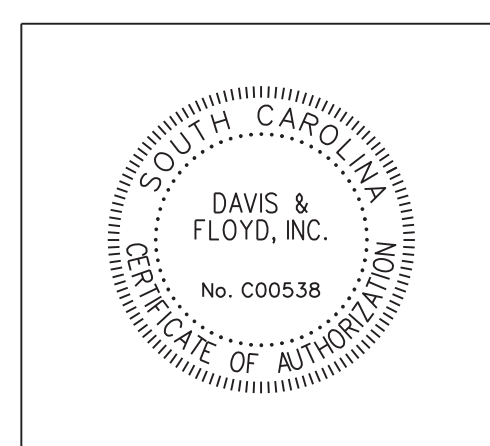
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3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		PM3	

NOTES:

1. INSTALL RAISED PAVEMENT MARKERS ALONG ALL CENTERLINES AND LANE LINES IN ACCORDANCE WITH SCDOT STANDARD DRAWINGS 630-105-00 THROUGH 630-210-00.
2. INSTALL RAISED PAVEMENT MARKERS AT MEDIANS PER SCDOT STANDARD DRAWING 630-215-00.



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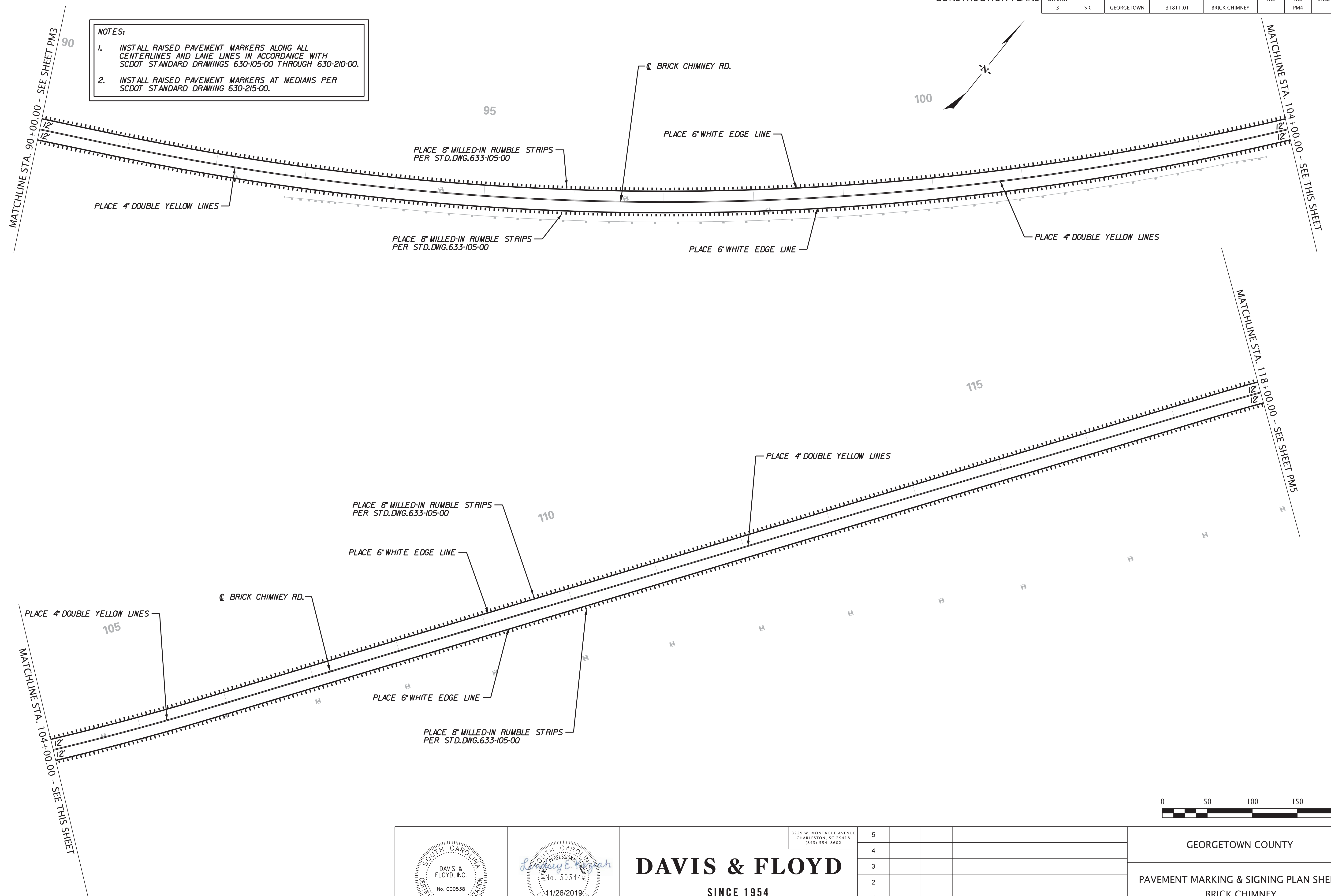
GEORGETOWN COUNTY
 PAVEMENT MARKING & SIGNING PLAN SHEET
 BRICK CHIMNEY
 STA. 33+00.00 TO STA. 90+00.00
 SCALE 1" = 50' PLOT SIZE = 22" x 34"

CONSTRUCTION PLANS

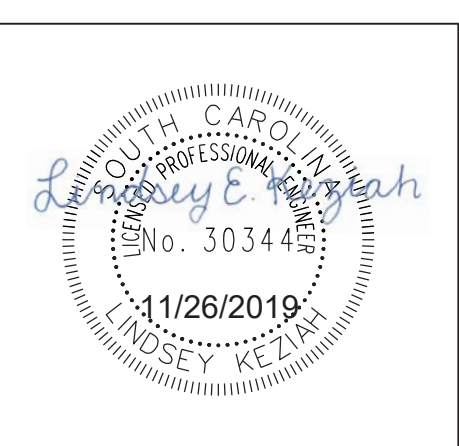
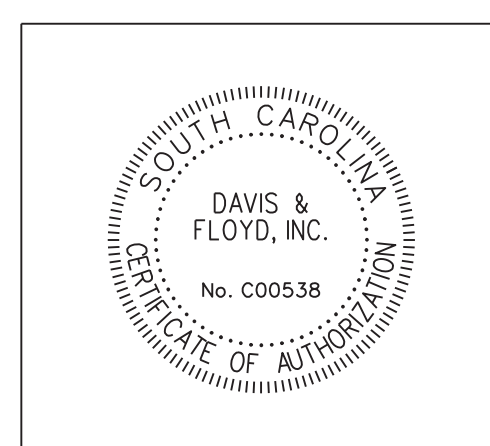
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3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		PM4	

NOTES:

1. INSTALL RAISED PAVEMENT MARKERS ALONG ALL CENTERLINES AND LANE LINES IN ACCORDANCE WITH SCDOT STANDARD DRAWINGS 630-105-00 THROUGH 630-210-00.
2. INSTALL RAISED PAVEMENT MARKERS AT MEDIANS PER SCDOT STANDARD DRAWING 630-215-00.



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 CHARLESTON, SC 29418
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GEORGETOWN COUNTY

PAVEMENT MARKING & SIGNING PLAN SHEET
 BRICK CHIMNEY

STA. 90+00.00 TO STA. 118+00.00

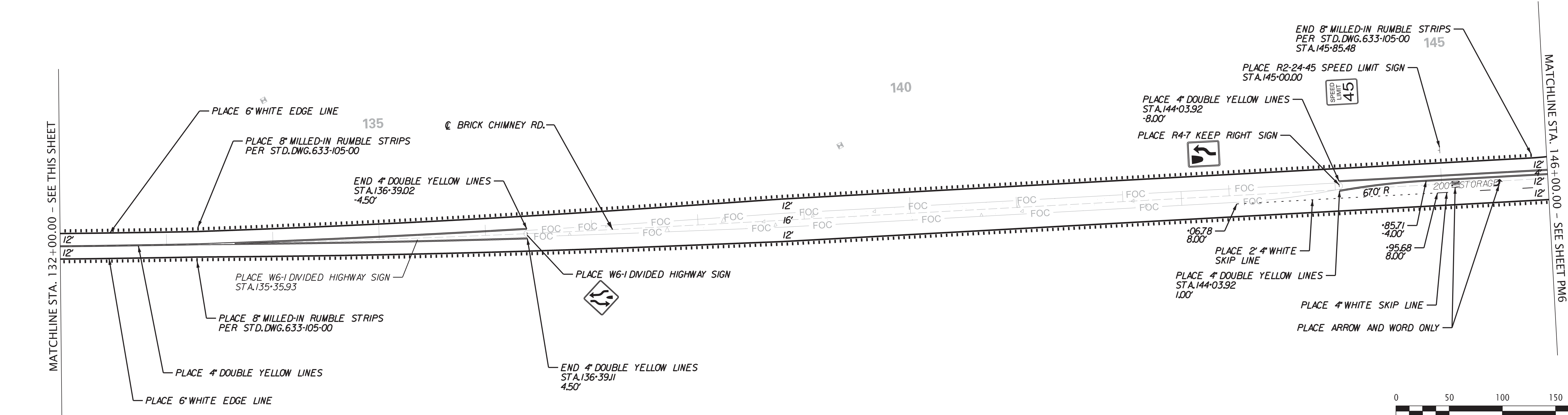
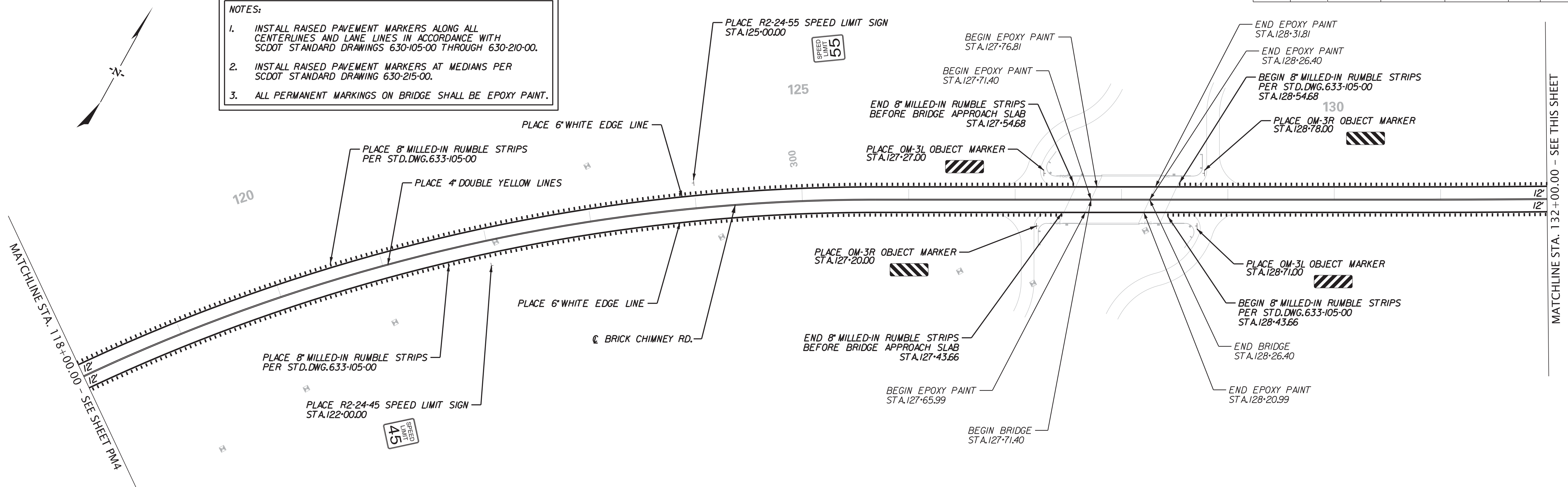
SCALE 1" = 50' PLOT SIZE = 22" x 34"

CONSTRUCTION PLANS

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		PM5	

NOTES:

1. INSTALL RAISED PAVEMENT MARKERS ALONG ALL CENTERLINES AND LANE LINES IN ACCORDANCE WITH SCDOT STANDARD DRAWINGS 630-105-00 THROUGH 630-210-00.
2. INSTALL RAISED PAVEMENT MARKERS AT MEDIANS PER SCDOT STANDARD DRAWING 630-215-00.
3. ALL PERMANENT MARKINGS ON BRIDGE SHALL BE EPOXY PAINT.



SCALE: 50,000 ft. / in.
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LINDSEY KEZLAR
 No. 30344
 11/26/2019

DAVIS & FLOYD, INC.
 No. C00538

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PAVEMENT MARKING & SIGNING PLAN SHEET
 BRICK CHIMNEY

STA. 118+00.00 TO STA. 146+00.00

SCALE 1" = 50' PLOT SIZE = 22" x 34"

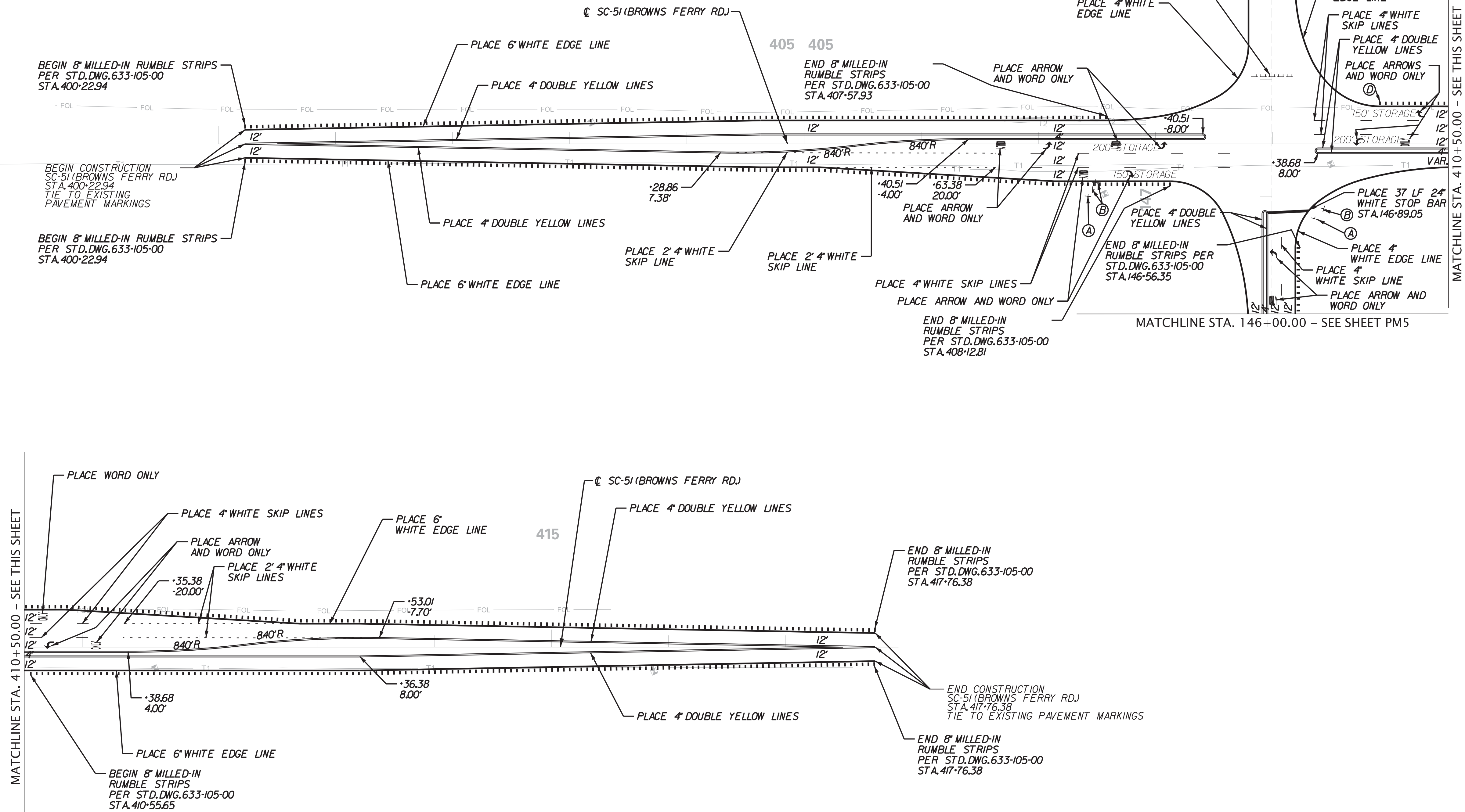
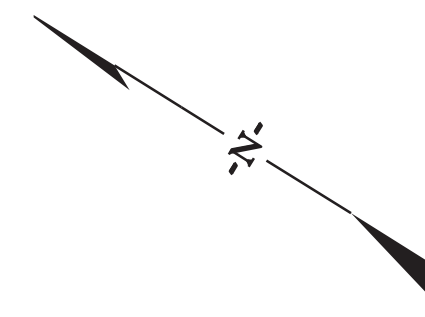
CONSTRUCTION PLANS

FED. ROAD DIST. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		PM6	

NOTES:

- INSTALL RAISED PAVEMENT MARKERS ALONG ALL CENTERLINES AND LANE LINES IN ACCORDANCE WITH SCDOT STANDARD DRAWINGS 630-105-00 THROUGH 630-210-00.
- INSTALL RAISED PAVEMENT MARKERS AT MEDIANS PER SCDOT STANDARD DRAWING 630-215-00.

- Ⓐ RELOCATE EXISTING R1-1-36 STOP SIGN FROM STA.407-42.50 (SC-51) TO STA.146-81.25 (BRICK CHIMNEY RD.)
- Ⓑ REMOVE EXISTING DIRECTIONAL SIGN "BRICK CHIMNEY ROAD" RELOCATE EXISTING STREET NAME SIGN "BRICK CHIMNEY RD AND BROWNS FERRY RD" FROM STA.407-50.35 (SC-51) TO STA.146-89.64 (BRICK CHIMNEY RD.)
- Ⓓ BEGIN 8" MILLED-IN RUMBLE STRIPS PER STD.DWGS.401-205-01 & 401-205-02 STA.409-91.59

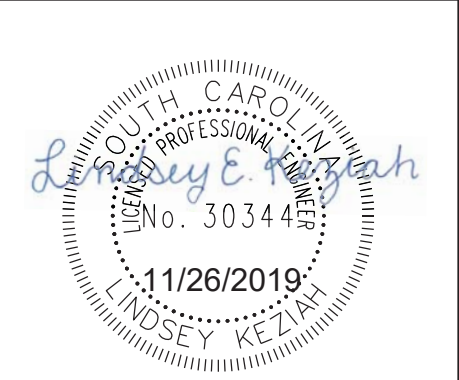
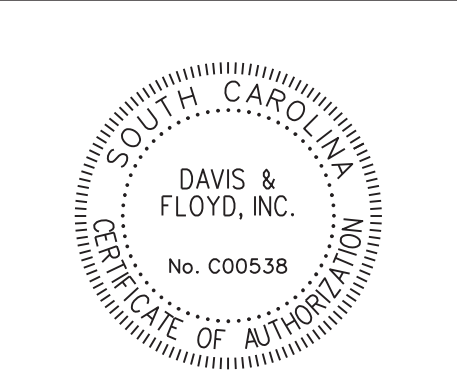


MATCHLINE STA. 410+50.00 - SEE THIS SHEET

MATCHLINE STA. 410+50.00 - SEE THIS SHEET



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GEORGETOWN COUNTY
 PAVEMENT MARKING & SIGNING PLAN SHEET
 STA. 146+00.00 TO STA. 148+79.84
 (BRICK CHIMNEY RD.)
 STA. 400+00.00 TO STA. 417+76.38
 (BROWNS FERRY RD.)
 SCALE 1" = 50'
 PLOT SIZE = 22" x 34"

OCRM STANDARD NOTES

- If necessary, slopes which exceed eight (8) feet should be stabilized with synthetic or vegetative mats, in addition to hydroseeding. It may be necessary to install temporary slope drains during construction. Temporary berms may be needed until the slope is brought to grade.
- Stabilization measures shall be initiated as soon as practicable in portions of the site where construction activities have temporarily or permanently ceased, but in no case more than fourteen (14) days after work has ceased, except as stated below:
 - Where stabilization by the 14th day is precluded by snow cover or frozen ground conditions stabilization measures must be initiated as soon as practicable.
 - Where construction activity on a portion of the site is temporarily ceased, and earth disturbing activities will be resumed within 14 days, temporary stabilization measures do not have to be initiated on that portion of the site.
- All sediment and erosion control devices shall be inspected once every calendar week. If periodic inspection or other information indicates that a BMP has been inappropriately or incorrectly installed, the Permittee must address the necessary replacement or modification required to correct the BMP within 48 hours of identification.
- Provide silt fence and or other control devices, as may be required, to control soil erosion during utility construction. All disturbed areas shall be cleaned, graded, and stabilized immediately after the utility installation. Fill, cover, and temporary seeding at the end of each day are recommended. If water is encountered while trenching, the water should be filtered to remove any sediments before being pumped back into any waters of the state.
- All erosion control devices shall be properly maintained during all phases of construction until the completion of all construction activities and all disturbed areas have been stabilized. Additional control devices may be required during construction in order to control erosion and or offsite sedimentation. All temporary control devices shall be removed once construction is complete and the site is stabilized.
- The contractor must take necessary action to minimize the tracking of mud onto paved roadway(s) from the construction area and the generation of dust. The contractor shall daily remove mud/soil from pavement, as may be required.
- Residential subdivisions require erosion control features for infrastructure as well as for individual lot construction. Individual property owners shall follow these plans during construction or obtain approval of an individual plan in accordance with S.C. REG. 72-300 ET SEQ. and SCR100000.
- Temporary diversion berms and or ditches will be provided as needed during construction to protect work areas from upslope runoff and or to divert sediment laden water to appropriate traps or stable outlets.
- All waters of the state (WOS), including wetlands, are to be flagged or otherwise clearly marked in the field. A double row of silt fence is to be installed in all areas where a 50-foot buffer can't be maintained between the disturbed area and all WOS. A 10-foot buffer should be maintained between the last row of silt fence and all WOS..
- Litter, construction debris, oils, fuels, and building products with significant potential for impact (such as stockpiles of freshly treated lumber) and construction chemicals that could be exposed to storm water must be prevented from being a pollutant source in storm water discharges.
- A copy of the SWPPP, inspections records, and rainfall data must be retained at the construction site or a nearby location easily accessible during normal business hours, from the date of commencement of construction activities to the date that final stabilization is reached.
- Initiate stabilization measures on any exposed steep slope (3H:1V or greater) where land-disturbing activities have permanently or temporarily ceased, and will not resume for a period of 7 calendar days.
- Minimize soil compaction and, unless infeasible, preserve topsoil.
- Minimize the discharge of pollutants from equipment and vehicle washing, wheel wash water, and other wash waters. Wash waters must be treated in a sediment basin or alternative control that provides equivalent or better treatment prior to discharge.
- Minimize the discharge of pollutants from dewatering of trenches and excavated areas. These discharges are to be routed through appropriate BMPs (sediment basin, filter bag, etc.).
- The following discharges from sites are prohibited:
 - Wastewater from washout of concrete, unless managed by an appropriate control;
 - Wastewater from washout and cleanout of stucco, paint, form release oils, curing compounds and other construction materials;
 - Fuels, oils, or other pollutants used in vehicle and equipment operation and maintenance; and
 - Soaps or solvents used in vehicle and equipment washing.
- After construction activities begin, inspections must be conducted at a minimum of at least once every calendar week and must be conducted until final stabilization is reached on all areas of the construction site.
- If existing BMPs need to be modified or if additional BMPs are necessary to comply with the requirements of this permit and/or SC's Water Quality Standards, implementation must be completed before the next storm event whenever practicable. If implementation before the next storm event is impracticable, the situation must be documented in the SWPPP and alternative BMPs must be implemented as soon as reasonably possible.

19. A Pre-Construction Conference must be held for each construction site with an approved On-Site SWPPP prior to the implementation of construction activities. For non-linear projects that disturb 10 acres or more this conference must be held on-site unless the Department has approved otherwise.

SEEDING INSTALLATION

- Seed all disturbed areas of construction (excluding riprap lined ditches).
- No seeding should be undertaken in windy or unfavorable weather, when the ground is too wet to rake easily, when it is in a frozen condition, or too dry.
- The subgrade of all areas to be seeded shall be raked and all rubbish, sticks, roots, and stones larger than 2 IN shall be removed.
- Fertilizer shall be uniformly spread and disked or roto-tilled to a depth of at least 4 IN.
- Immediately following this preparation the seed shall be uniformly applied and lightly raked into the surface. Lightly roll the surface and water with fine spray. Seed shall be applied, depending on the period of year, at the rates indicated in Section 810 of the SCDOT Standard Specifications for Highway Construction (Edition 2007).

All seeded areas shall be mulched with clean small-grain straw at a rate of 1/2 to 2 tons per acre. Asphalt emulsion shall be applied uniformly at a rate of 300 GAL per acre to tack the mulch, unless otherwise shown on the plans. Mechanical tacking will be considered on a case-by-case basis as approved by the Engineer.
- All seeded areas shall be watered and maintained in good condition. Reseeding shall be done if and when necessary until a good, healthy, uniform growth is established over the entire area seeded.
- Slopes shall be protected against washouts by an approved method. Any washout which occurs shall be regraded and reseeded until good sod is established.

SEQUENCE OF CONSTRUCTION

- Obtain all permits.
- Contact the office of Ocean and Coastal Resource Management (OCRM) at (843)238-4528 prior to commencing construction activities.
- Install sediment erosion controls as follows:
 - Silt Fences shall be used to prevent silt from leaving the limits of construction.
 - Stabilized Graveled Construction Entrances shall be used at locations where construction vehicles access public non-construction areas. Vehicles shall be washed down as necessary to prevent tracking of silt offsite.
 - A temporary rock filter dam or sediment tube shall be used as ditch checks as directed by the Engineer.
 - Adhere by all of the OCRM Standard Notes listed on the right of this sheet and install BMP's per the SCDOT Standard Drawings for Erosion Control.
- A recommended sequence of construction follows:
 - Clear and grub only areas necessary for perimeter erosion and sediment control silt fence, hay bales, and temporary sediment traps.
 - Construct perimeter controls.
 - Construct new drainage appurtenances within the areas protected by perimeter controls.
 - Install protection around inlets and stabilize disturbed areas as soon as possible (within 7 calendar days).
 - Proceed with construction. Limit disturbed areas to areas with work in progress to limit disruption to traffic. Schedule work to maintain access to all driveways as long as possible.
 - Erosion controls may be removed after the area contributing flow to that particular erosion control device has been stabilized.
 - Stabilize all remaining areas.
 - Clean out temporary sediment control as needed; check controls every seven (7) days.
 - Remove sediment controls 30 days after all disturbed areas have stabilized.

STANDARD EROSION CONTROL DRAWINGS

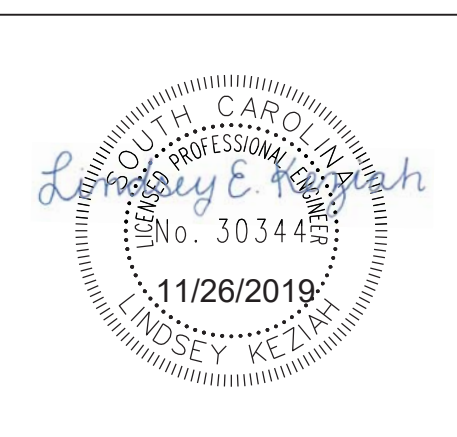
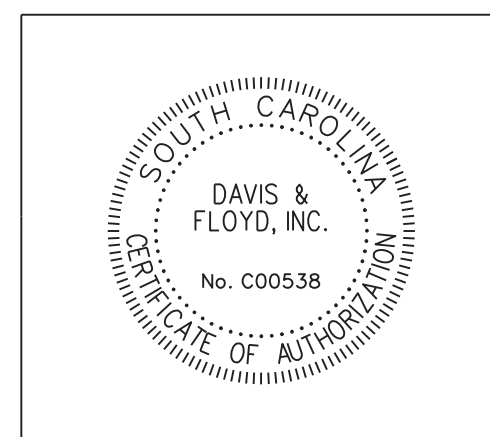
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804-305-02	
804-305-03	
804-310-00	RIPRAP (OUTLET PROTECTION W/ DEFINED CHANNEL)
815-205-00	SEDIMENT TUBE DITCH APPLICATION
815-505-00	STABILIZED CONSTRUCTION ENTRANCE
815-605-00	TEMPORARY SILT FENCE
815-605-30	ROLLED EROSION CONTROL PRODUCT
815-805-00	FLOATING TURBIDITY CURTAIN

Copies of SCDOT Standard Drawings are available at the following web address <http://www.scdot.org/business/standard-drawings.aspx>

CONSTRUCTION PLANS

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		EC01	

SCALE: 200.000 ft / In.
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 FILE: C:\Jobs\odd\31811-01\Production\Sheets\PHASE 1\31811-01 BC-PH1-ECO1-EROSION CONTROL NOTES.dgn
 11/25/2019



DAVIS & FLOYD
 SINCE 1954

3228 W. MONTAGUE AVENUE
 CHARLESTON, SC 29418
 (843) 554-8602

5				GEORGETOWN COUNTY																
4																				
3																				
2																				
1																				
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION																	
DESIGNED BY	_____																			
DRAWN BY	_____																			
CHECKED BY	_____																			
SCALE 1" = 50'																				
PLOT SIZE = 22" x 34"																				

FED. ROAD DIV. NO.	STATE	COUNTY	D&F PROJECT NO.	ROAD NAME	ROUTE NO.	SHEET NO.	TOTAL SHEETS
3	S.C.	GEORGETOWN	31811.01	BRICK CHIMNEY		ECO2	

RECEIVING WATERS			
ROAD / ROUTE	OUTFALL DITCH		NAME OF RECEIVING WATERS
	STATION	SIDE	
BRICK CHIMNEY	14+92.49	LT	TRIB. TO HORSE SWAMP
BRICK CHIMNEY	41+11.17	RT	PAWLEY SWAMP
BRICK CHIMNEY	54+80.42	RT	PAWLEY SWAMP
BRICK CHIMNEY	93+63.22	RT	PAWLEY SWAMP
BRICK CHIMNEY	123+01.13	LT	FOUR MILE CREEK
BRICK CHIMNEY	129+35.00	LT	FOUR MILE CREEK
BRICK CHIMNEY	129+75.00	LT	FOUR MILE CREEK
BRICK CHIMNEY	140+00.00	LT	FOUR MILE CREEK
BROWNS FERRY ROAD	415+53.48	RT	FOUR MILE CREEK

SOIL TYPES			
ROAD / ROUTE	STATION TO STATION		SOIL PARTICLE SIZE (COARSE / FINE)
	START	END	
BRICK CHIMNEY ROAD	12+26.09	148+79.84	COARSE
BROWNS FERRY ROAD	400+22.94	417+76.38	COARSE

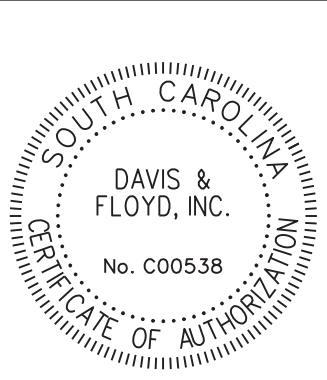
TEMPORARY EROSION CONTROL BLANKET							
ROAD / ROUTE	STATION TO STATION	SIDE	DEPTH OF BLANKET (FT)	DITCH BOTTOM WIDTH (FT)	SLOPES x : 1		MSY
					FRONT	BACK	
BRICK CHIMNEY	SEE PLAN SHEETS FOR DITCH LOCATIONS						44.010
TOTAL							44.010

TURF REINFORCED MATTING (TRM)									
ROAD / ROUTE	STATION TO STATION	SIDE	DEPTH OF MAT (FT)	SLOPES (x : 1)		DITCH BOTTOM WIDTH (FT)	TYPE	TYPE 1 (MSY)	TYPE 2 (MSY)
				FRONT	BACK				
TOTALS									

SEDIMENT TUBES IN DITCHES						
ROAD / ROUTE	STATION TO STATION	SIDE	AVERAGE LENGTH	SPACING (FT)	TOTAL	COMMENTS
SEE PLAN SHEETS FOR SEDIMENT TUBE LOCATIONS AND LENGTHS						
TOTAL						

SEDIMENT DAM																
NO	ROAD / ROUTE	STATION	SIDE	DRAINED OR NOT DRAINED	LENGTH OF SILT BASIN	WIDTH OF SILT BASIN	DAM HEIGHT	SIDE SLOPE OF SILT BASIN	SPILLWAY BOTTOM WIDTH	DAM BOTTOM WIDTH	RIP RAP CLASS	TOTAL STORAGE VOLUME	SEDIMENT STORAGE HEIGHT	OUTFALL CHANNEL WIDTH	OUTFALL CHANNEL DEPTH	OUTFALL CHANNEL LENGTH
TOTALS																

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 11/25/2019



DAVIS & FLOYD
 SINCE 1954
 3229 W. MONTAGUE AVENUE
 CHARLESTON, SC 29418
 (843) 554-8602

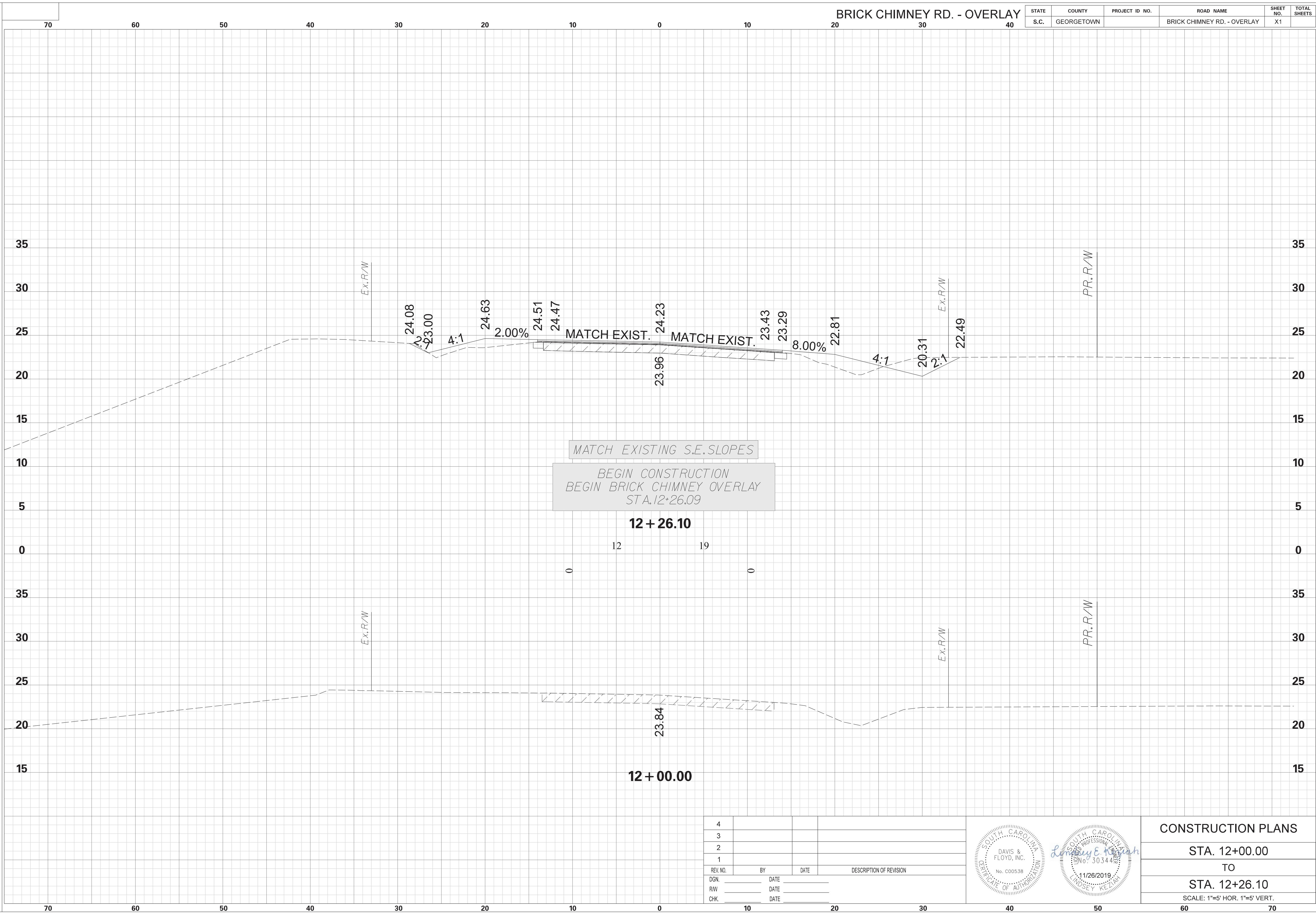
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION	
DESIGNED BY		DRAWN BY		CHECKED BY

GEORGETOWN COUNTY
 EROSION CONTROL DATA SHEET
 SCALE 1" = 50'
 PLOT SIZE = 22" x 34"

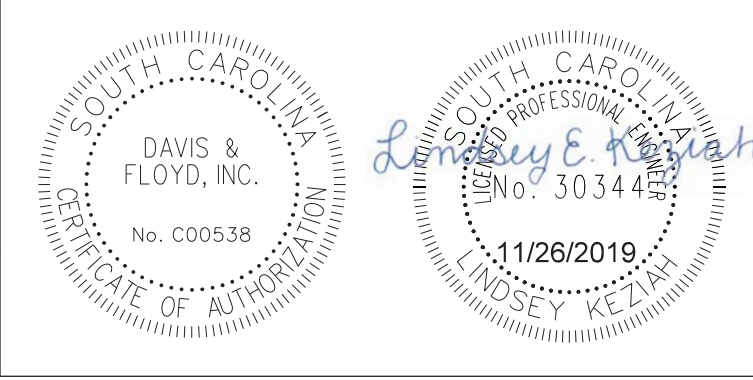
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 11/26/2019

BRICK CHIMNEY RD. - OVERLAY

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. - OVERLAY	X1	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

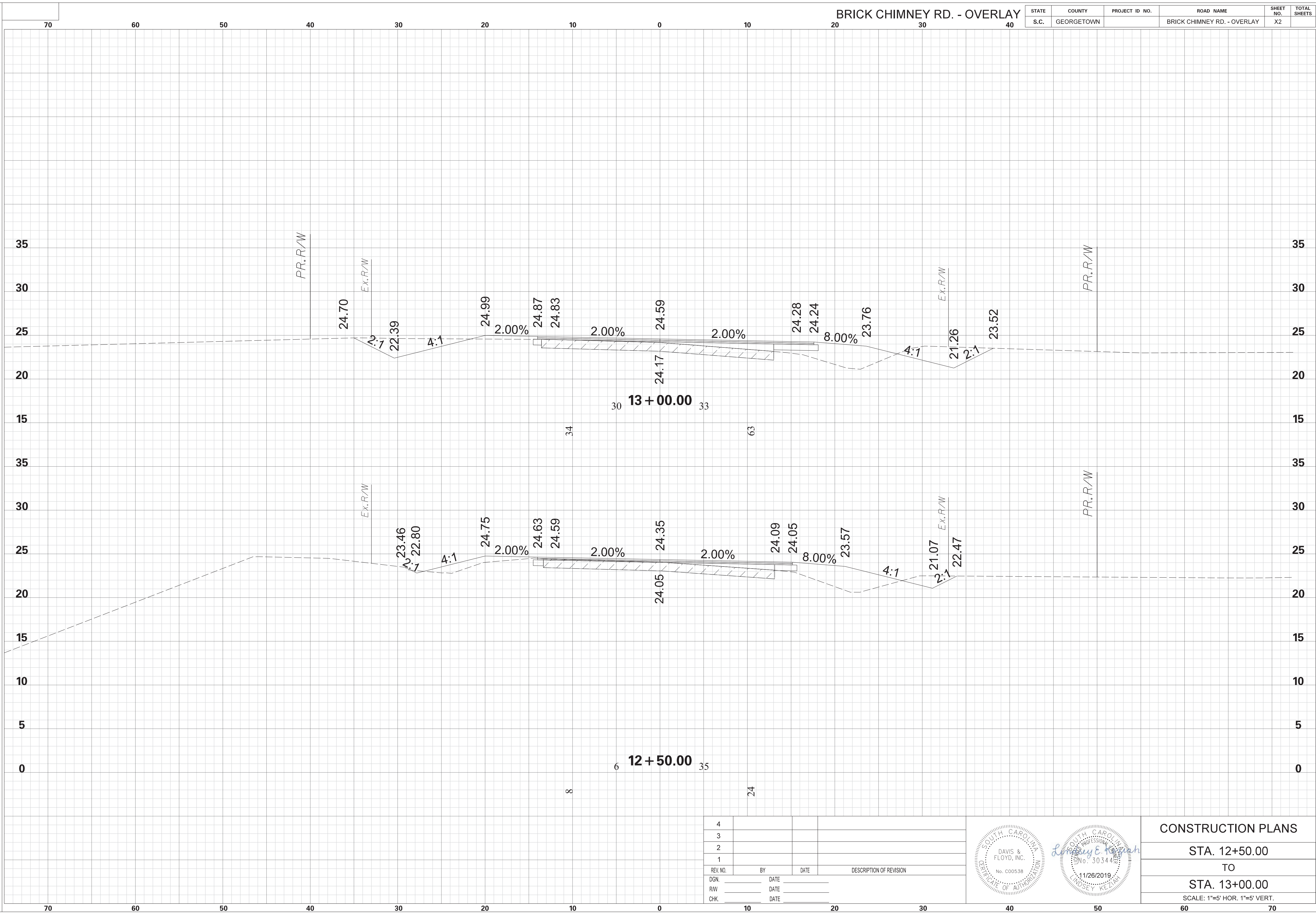


CONSTRUCTION PLANS	
STA. 12+00.00	TO
STA. 12+26.10	
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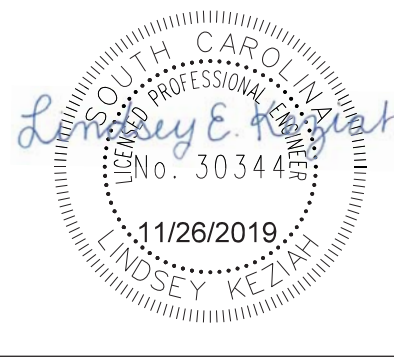
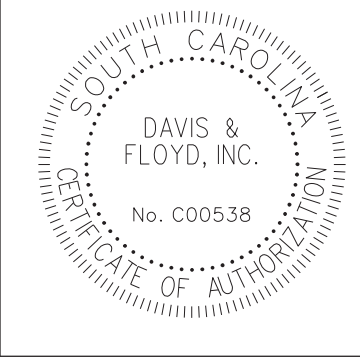
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 11/26/2019

BRICK CHIMNEY RD. - OVERLAY

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. - OVERLAY	X2	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
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3			
2			
1			

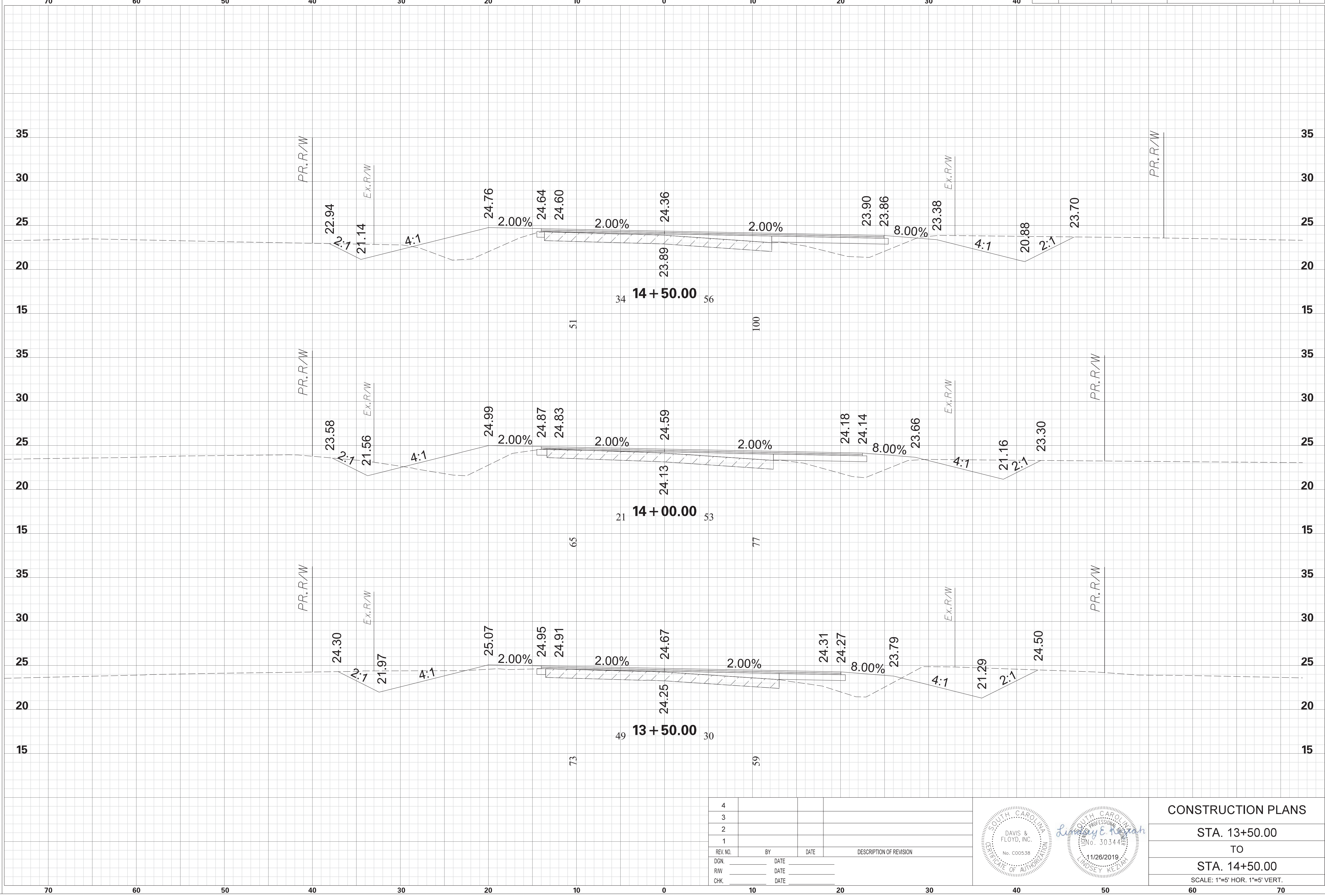


CONSTRUCTION PLANS
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 TO
 STA. 13+00.00
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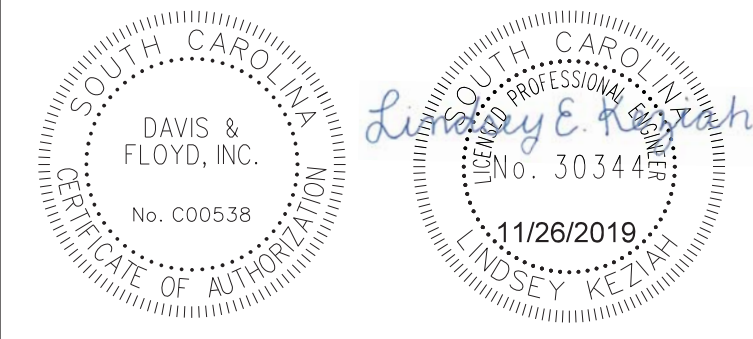
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 11/26/2019

BRICK CHIMNEY RD. - OVERLAY

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. - OVERLAY	X3	



4			
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

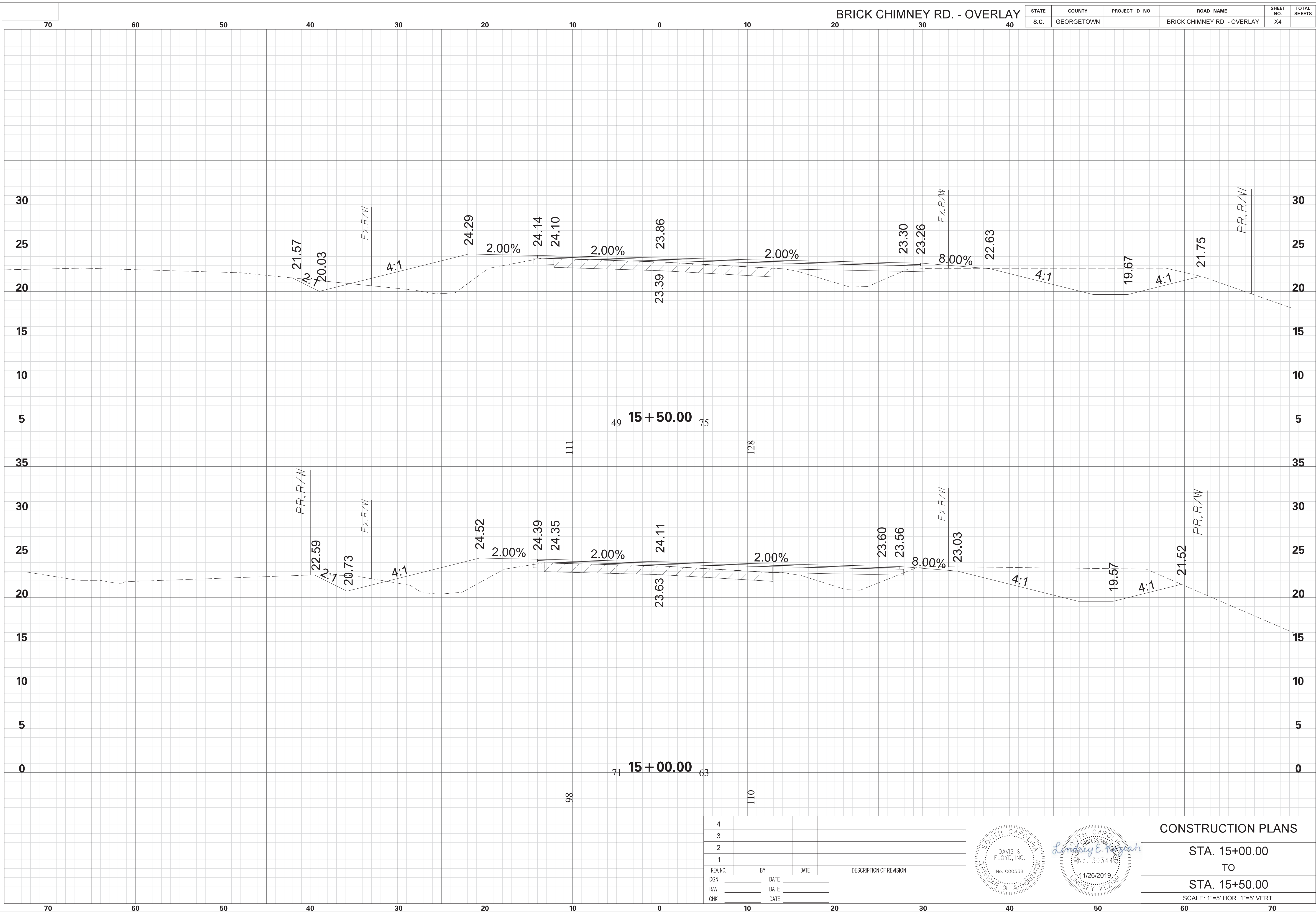


CONSTRUCTION PLANS
 STA. 13+50.00
 TO
 STA. 14+50.00
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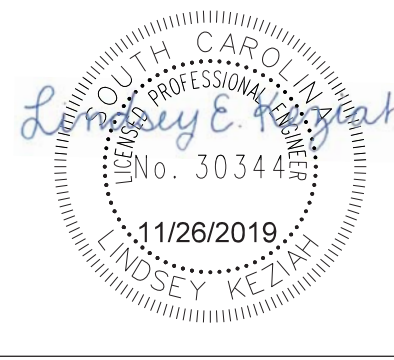
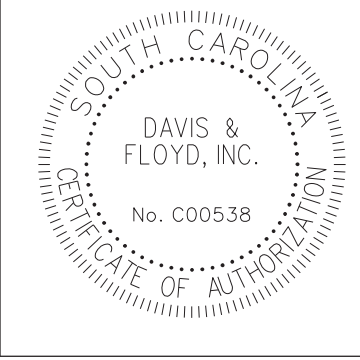
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 11/26/2019

BRICK CHIMNEY RD. - OVERLAY

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. - OVERLAY	X4	



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3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

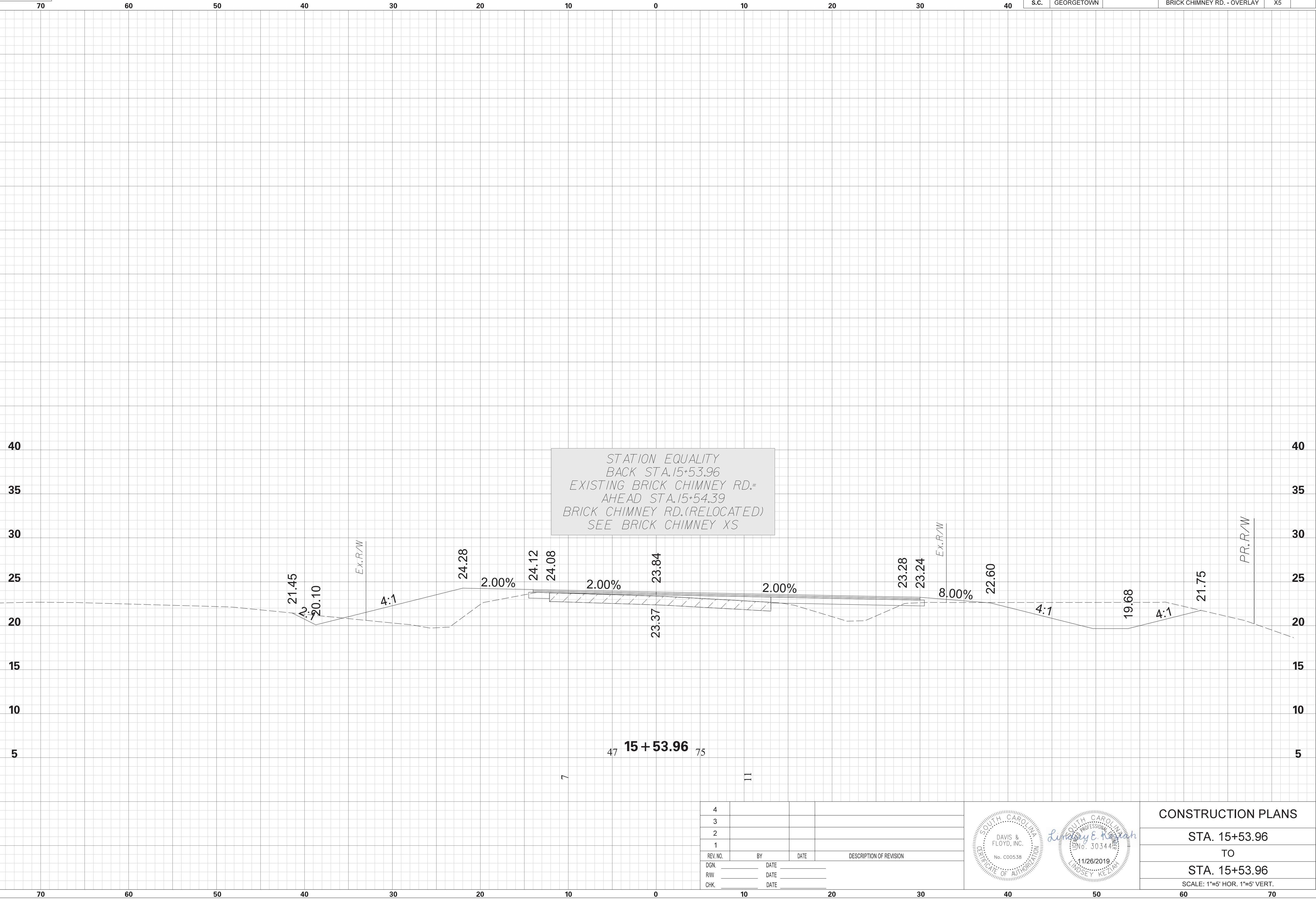


CONSTRUCTION PLANS	
STA. 15+00.00	TO
STA. 15+50.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

SCALE: 5.000 ft / in.
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 11/26/2019

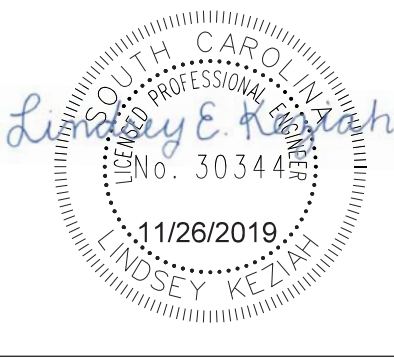
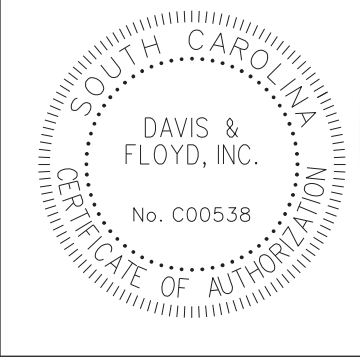
BRICK CHIMNEY RD. - OVERLAY

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. - OVERLAY	X5	



STATION EQUALITY
 BACK STA. 15+53.96
 EXISTING BRICK CHIMNEY RD.=
 AHEAD STA. 15+54.39
 BRICK CHIMNEY RD. (RELOCATED)
 SEE BRICK CHIMNEY XS

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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

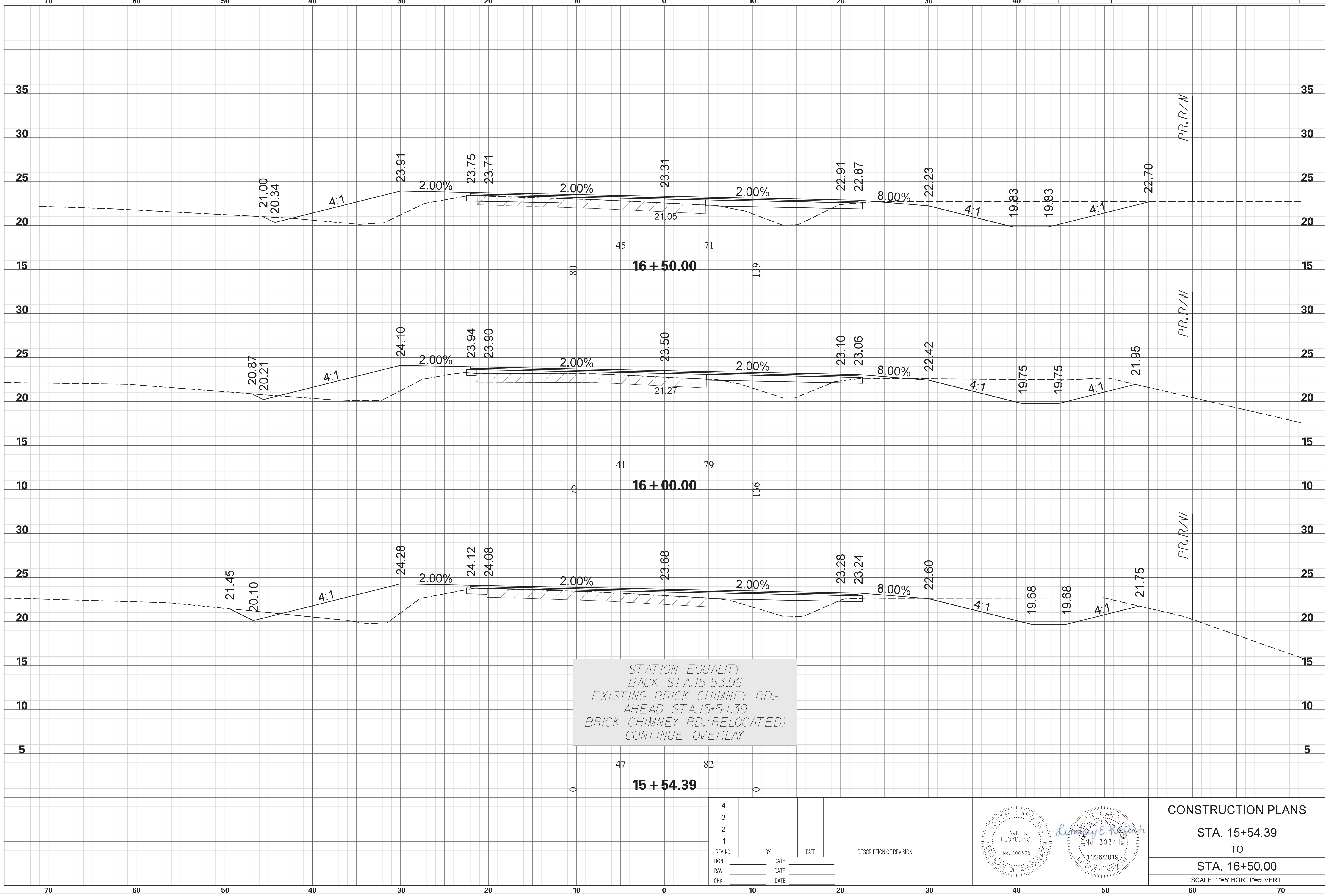


CONSTRUCTION PLANS	
STA. 15+53.96	TO
STA. 15+53.96	
SCALE: 1"=5' HOR. 1"=5' VERT.	

5.000 ft / in.
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 11/26/2019

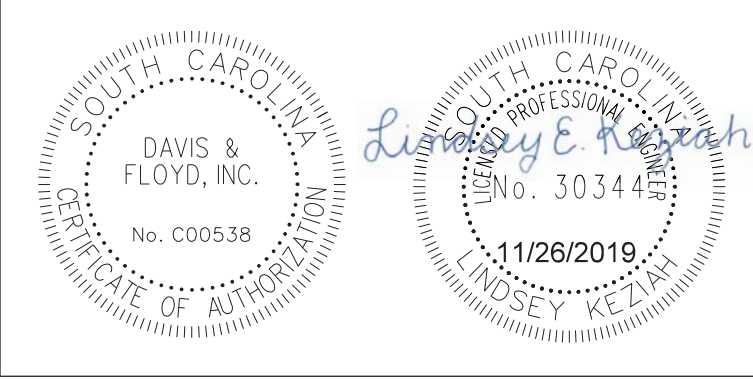
BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X6	



STATION EQUALITY
 BACK STA. 15+53.96
 EXISTING BRICK CHIMNEY RD.=
 AHEAD STA. 15+54.39
 BRICK CHIMNEY RD. (RELOCATED)
 CONTINUE OVERLAY

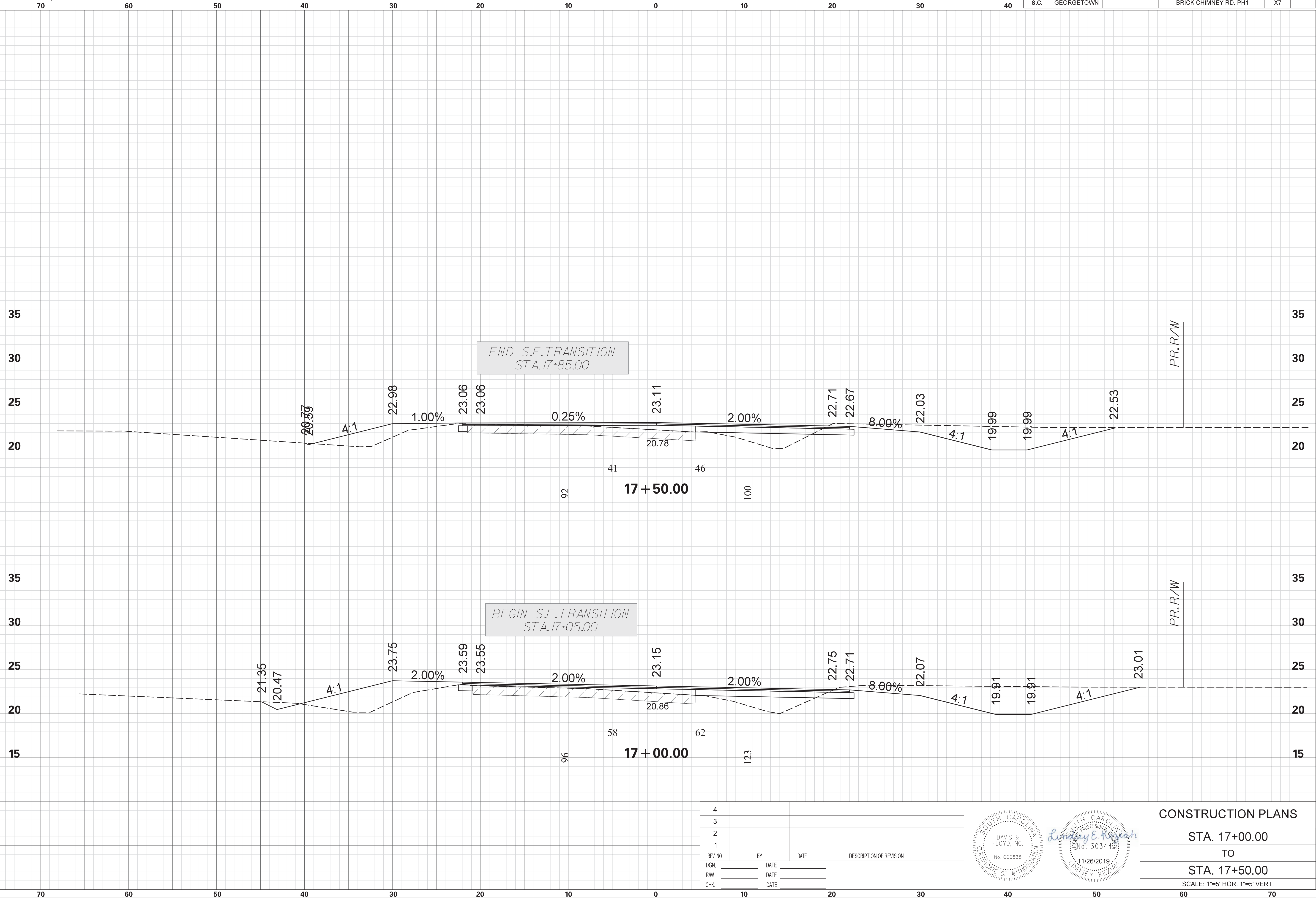
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DGN.		DATE	
R/W		DATE	
CHK.		DATE	



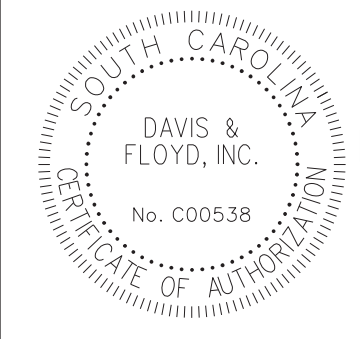
CONSTRUCTION PLANS	
STA. 15+54.39	TO
STA. 16+50.00	
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STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X7	

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 11/26/2019



4			
3			
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



CONSTRUCTION PLANS

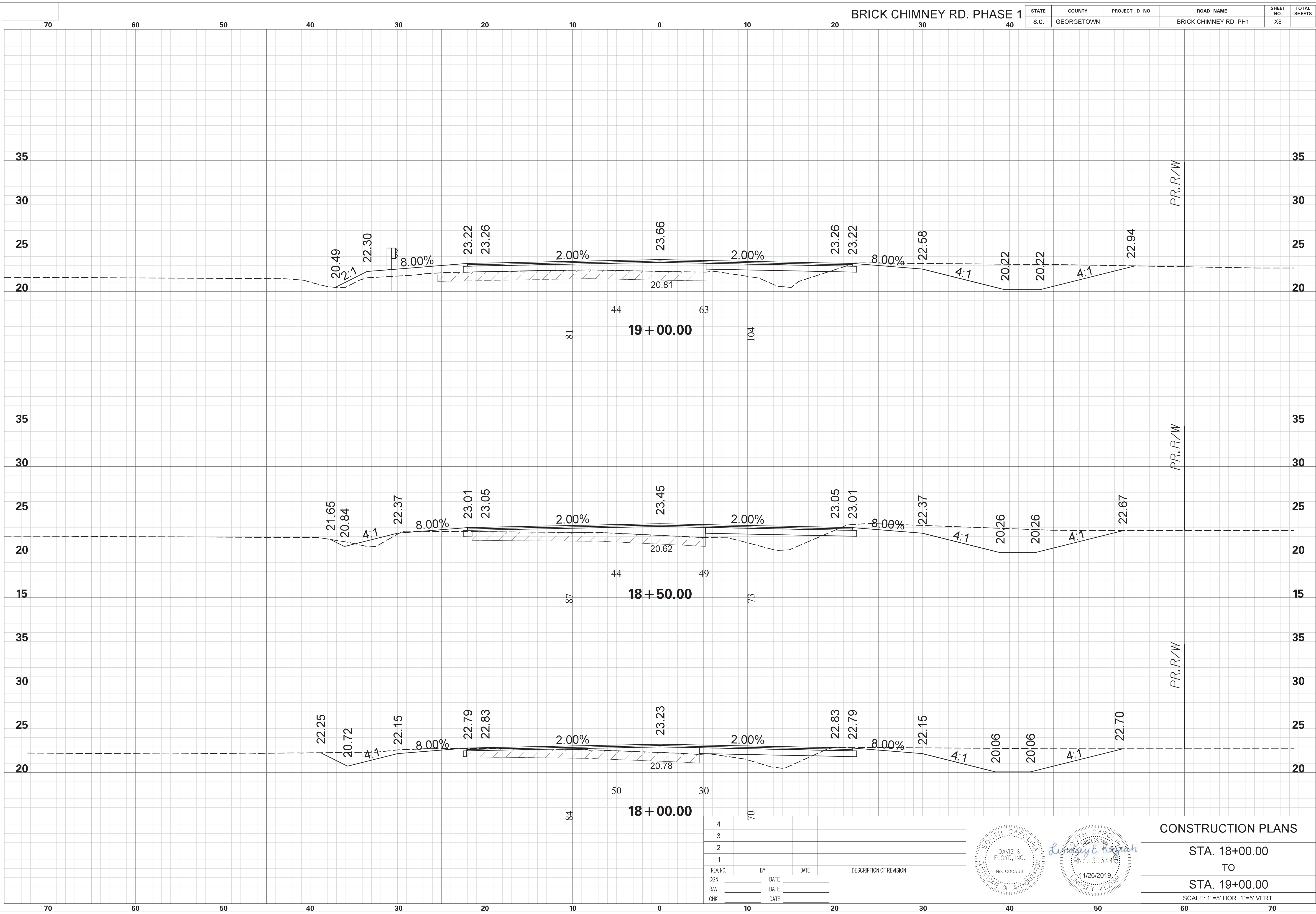
STA. 17+00.00
 TO
 STA. 17+50.00

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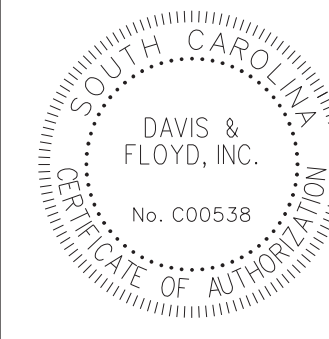
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X8	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
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3			
2			
1			

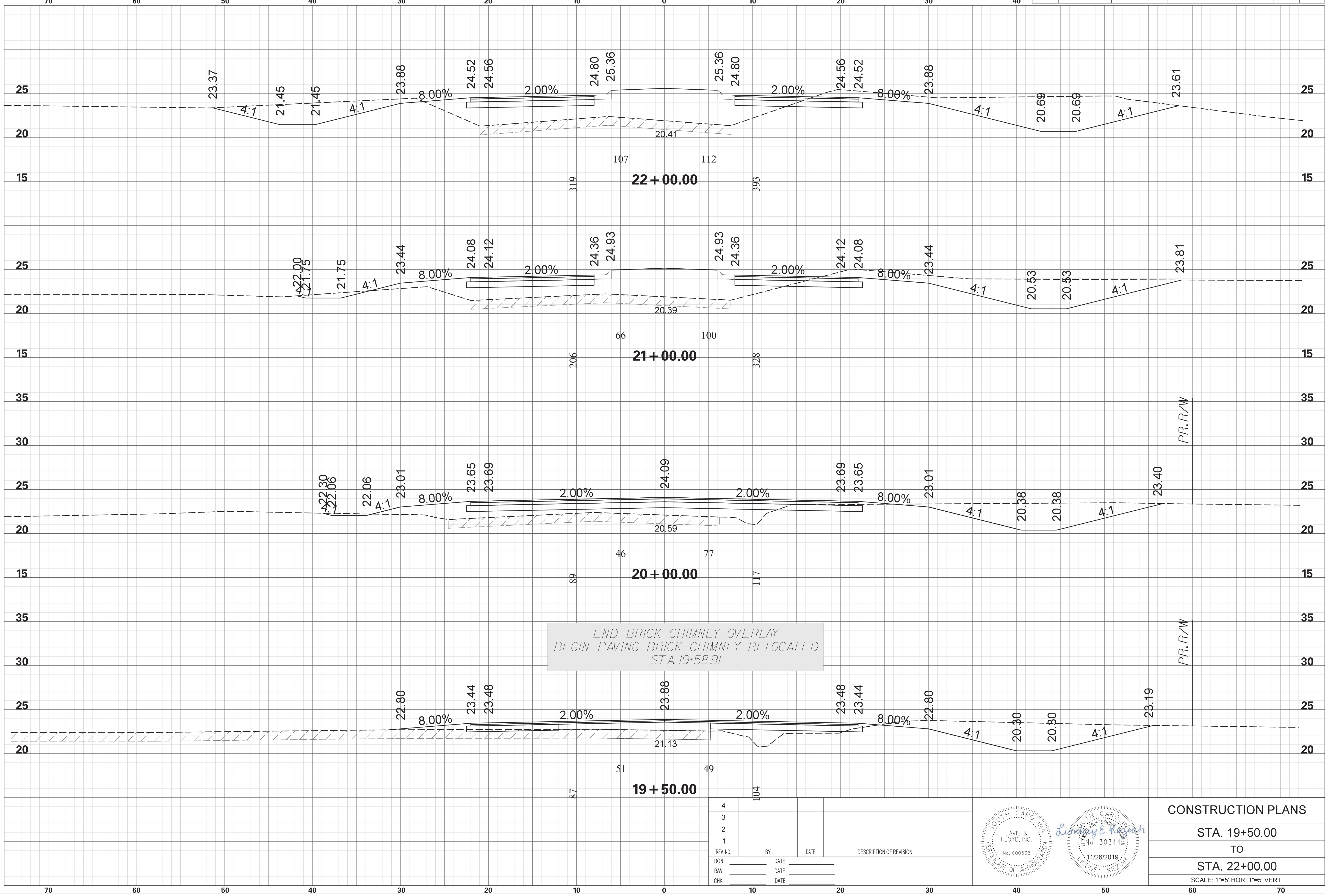


CONSTRUCTION PLANS
 STA. 18+00.00
 TO
 STA. 19+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

SCALE: 5.000 ft / in.
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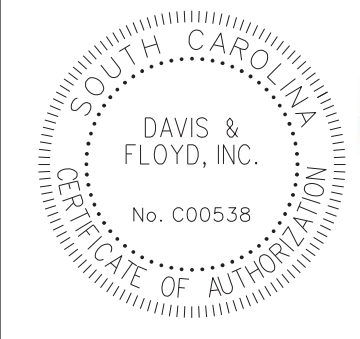
BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X9	



END BRICK CHIMNEY OVERLAY
 BEGIN PAVING BRICK CHIMNEY RELOCATED
 STA. 19+58.91

4			
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
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RW		DATE	
CHK.		DATE	

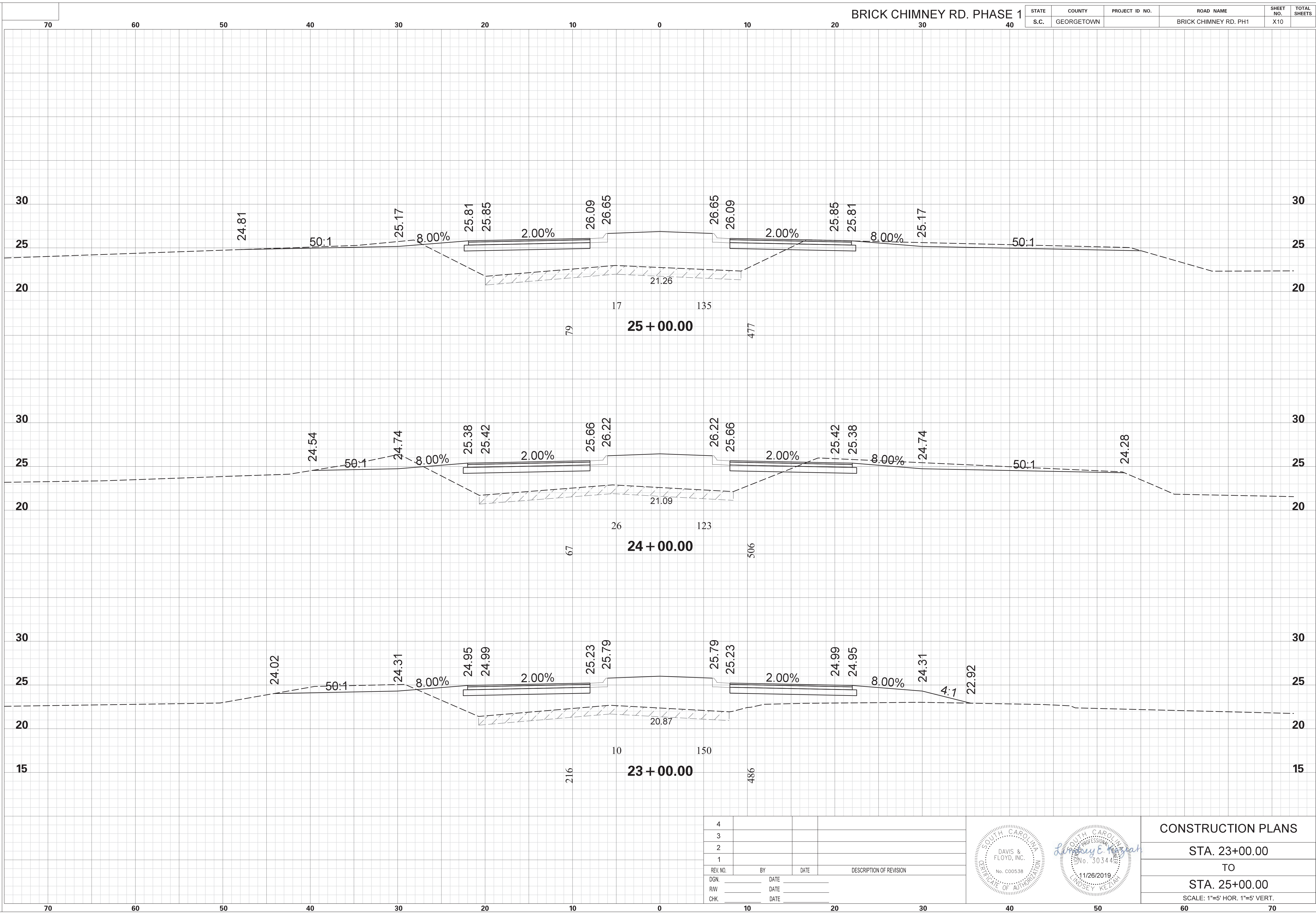


CONSTRUCTION PLANS
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 TO
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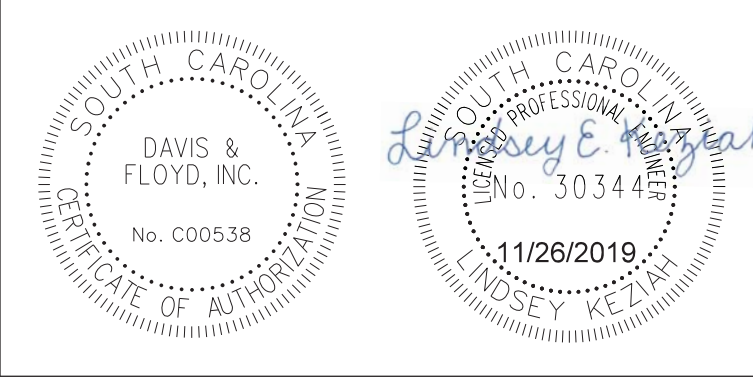
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X10	



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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
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RW		DATE	
CHK.		DATE	

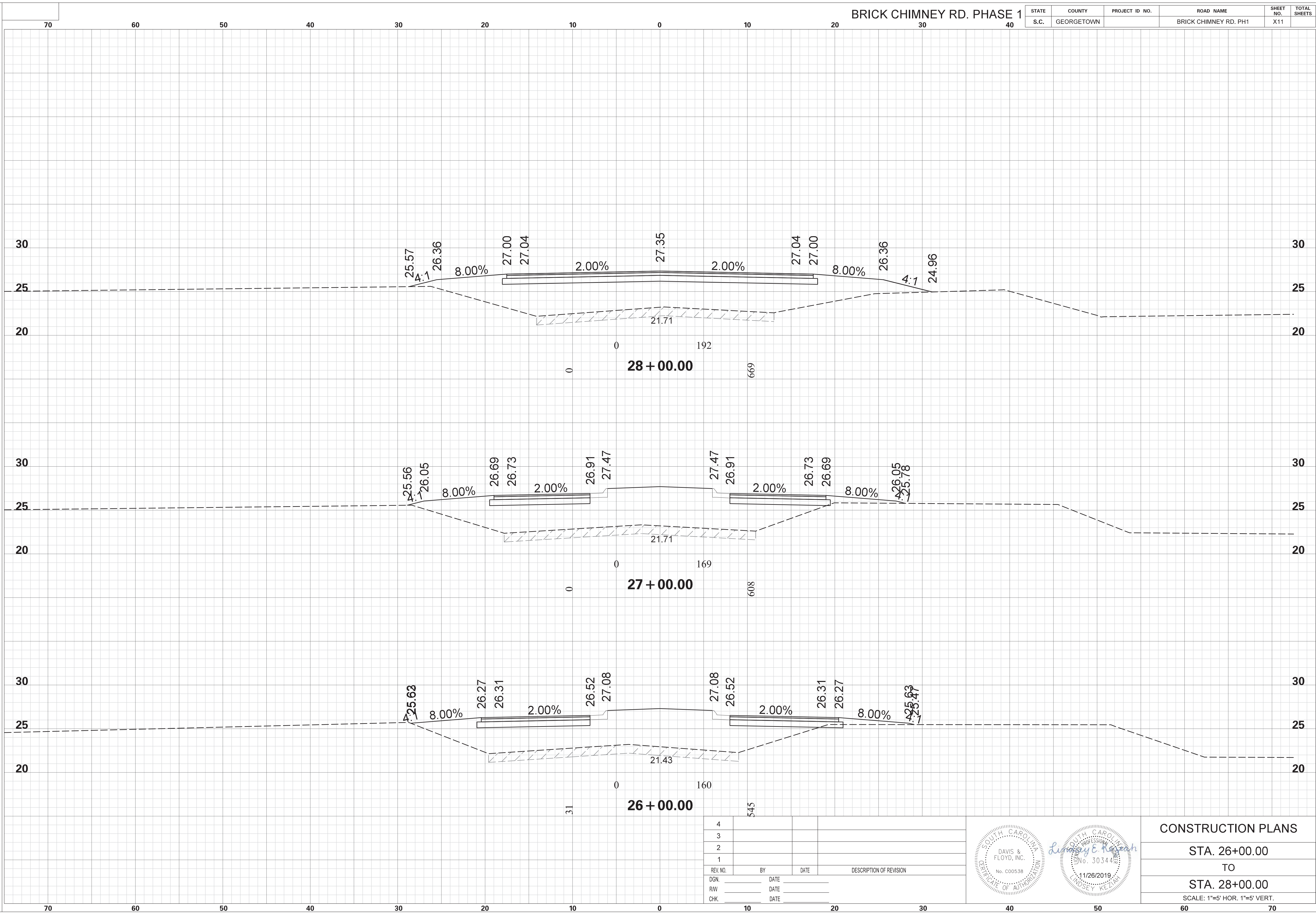


CONSTRUCTION PLANS
 STA. 23+00.00
 TO
 STA. 25+00.00
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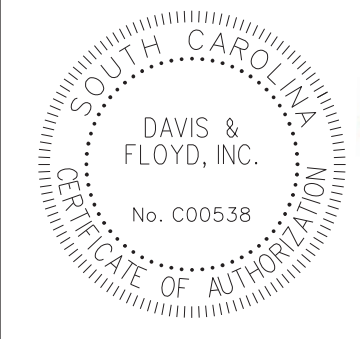
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 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X11	



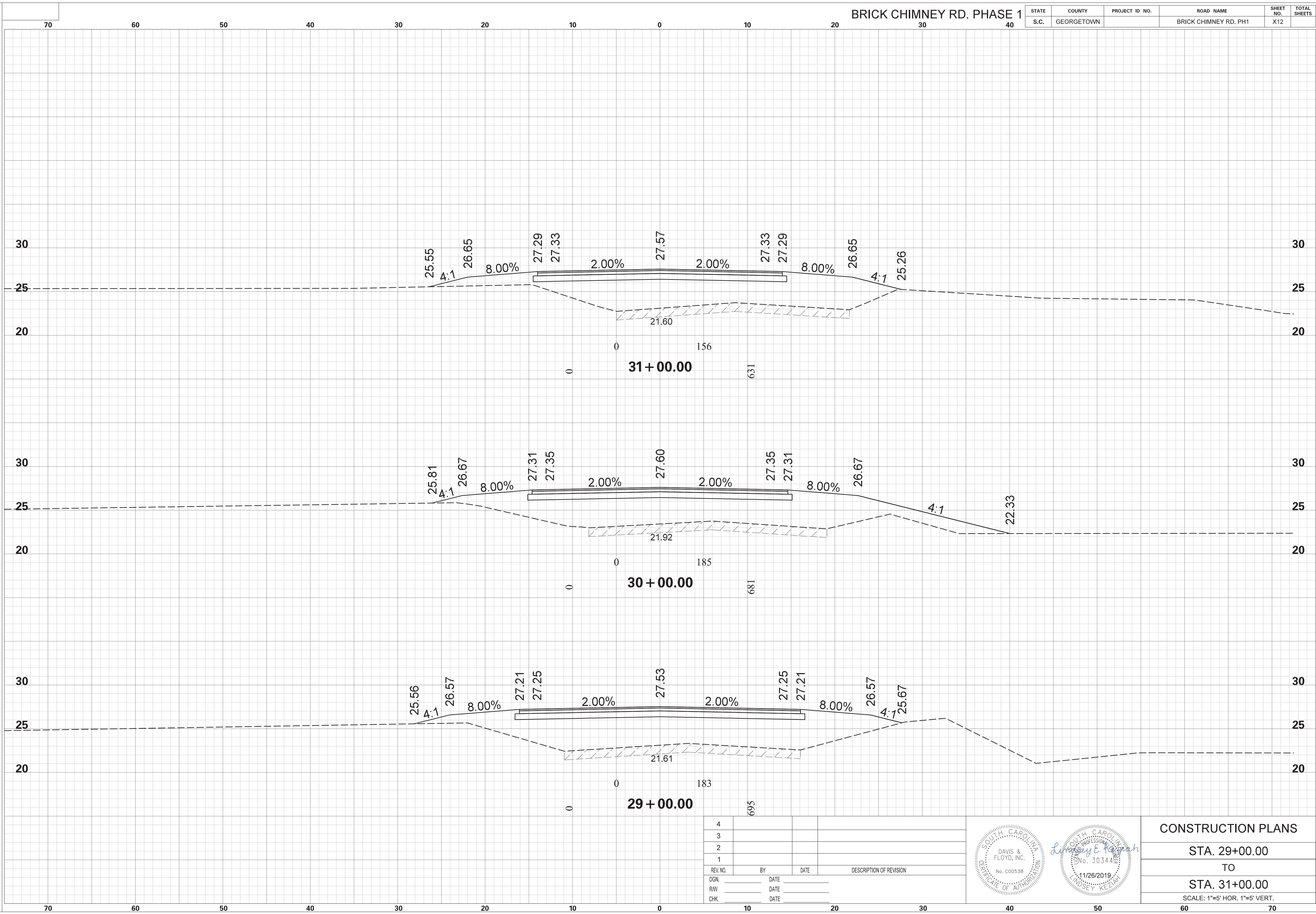
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



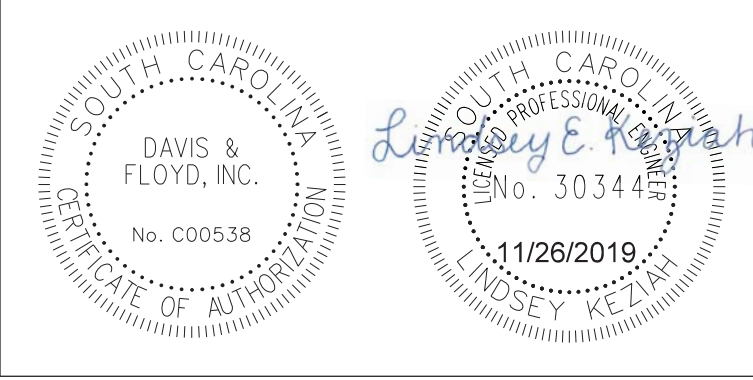
CONSTRUCTION PLANS
 STA. 26+00.00
 TO
 STA. 28+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X12	

SCALE: 5.000 ft / in.
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 11/26/2019



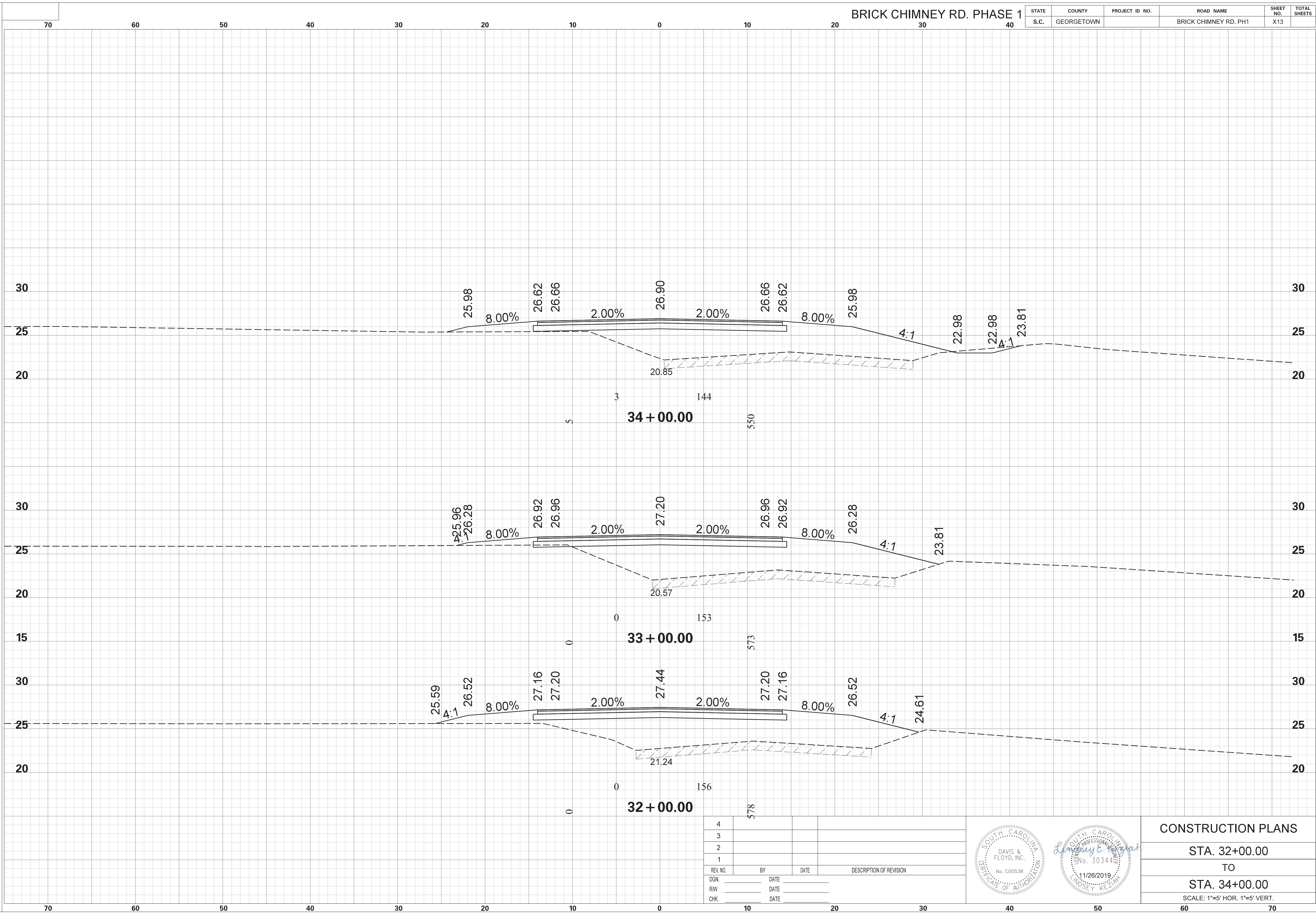
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3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



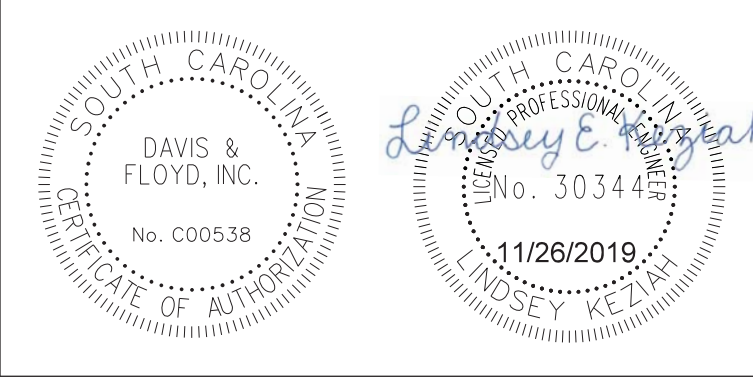
CONSTRUCTION PLANS
 STA. 29+00.00
 TO
 STA. 31+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X13	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019



4			
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

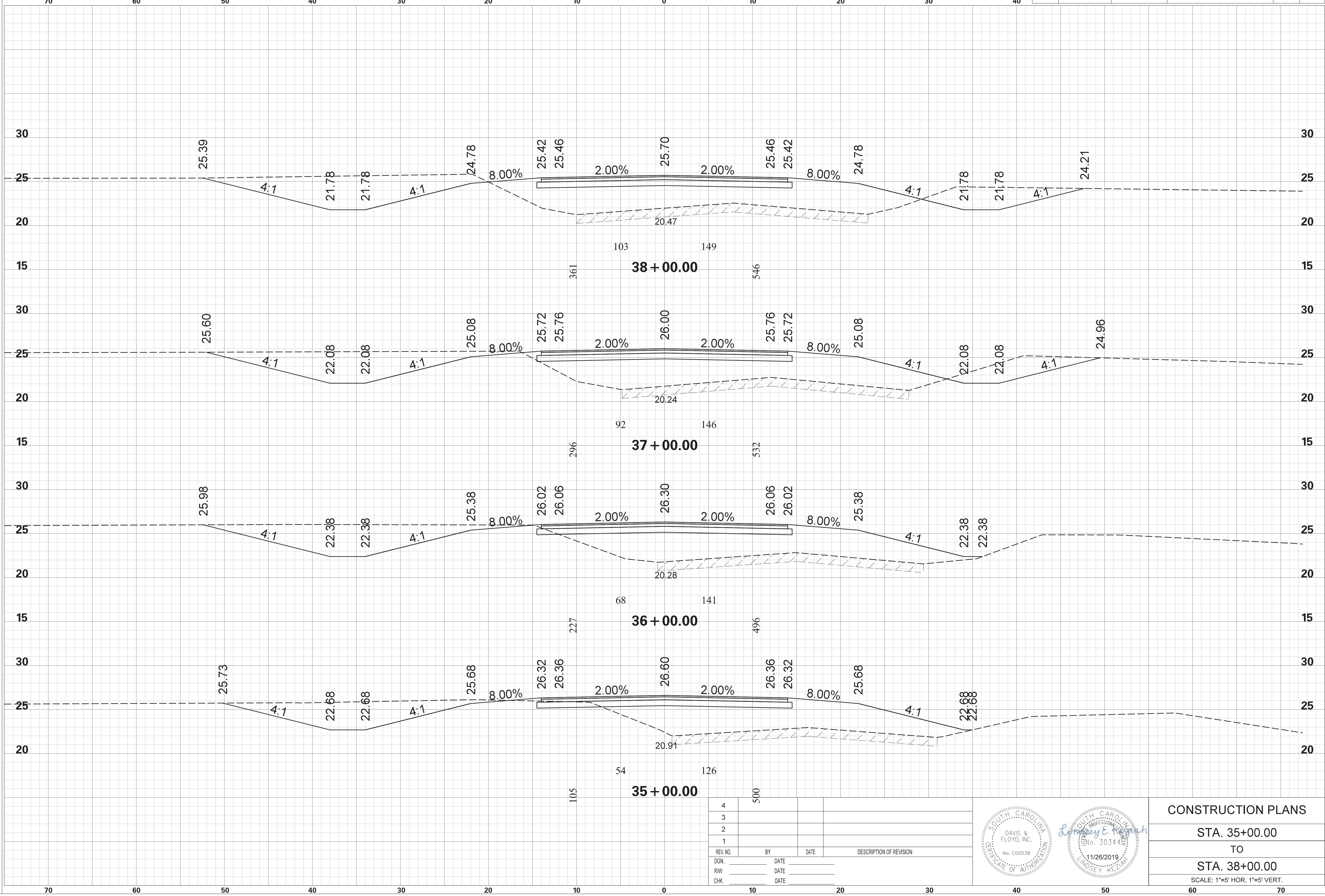


CONSTRUCTION PLANS
 STA. 32+00.00
 TO
 STA. 34+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

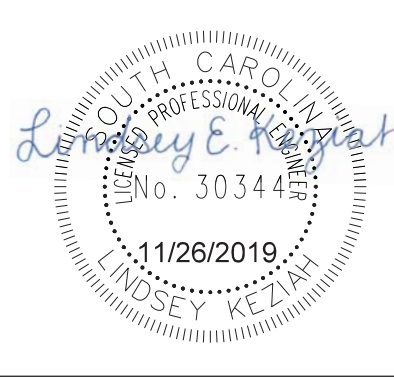
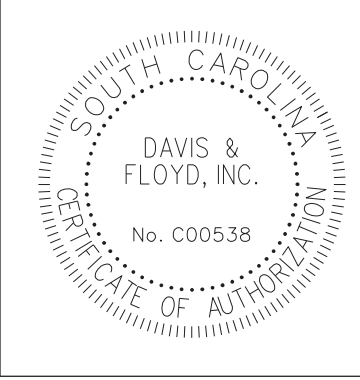
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X14	



4	500		
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

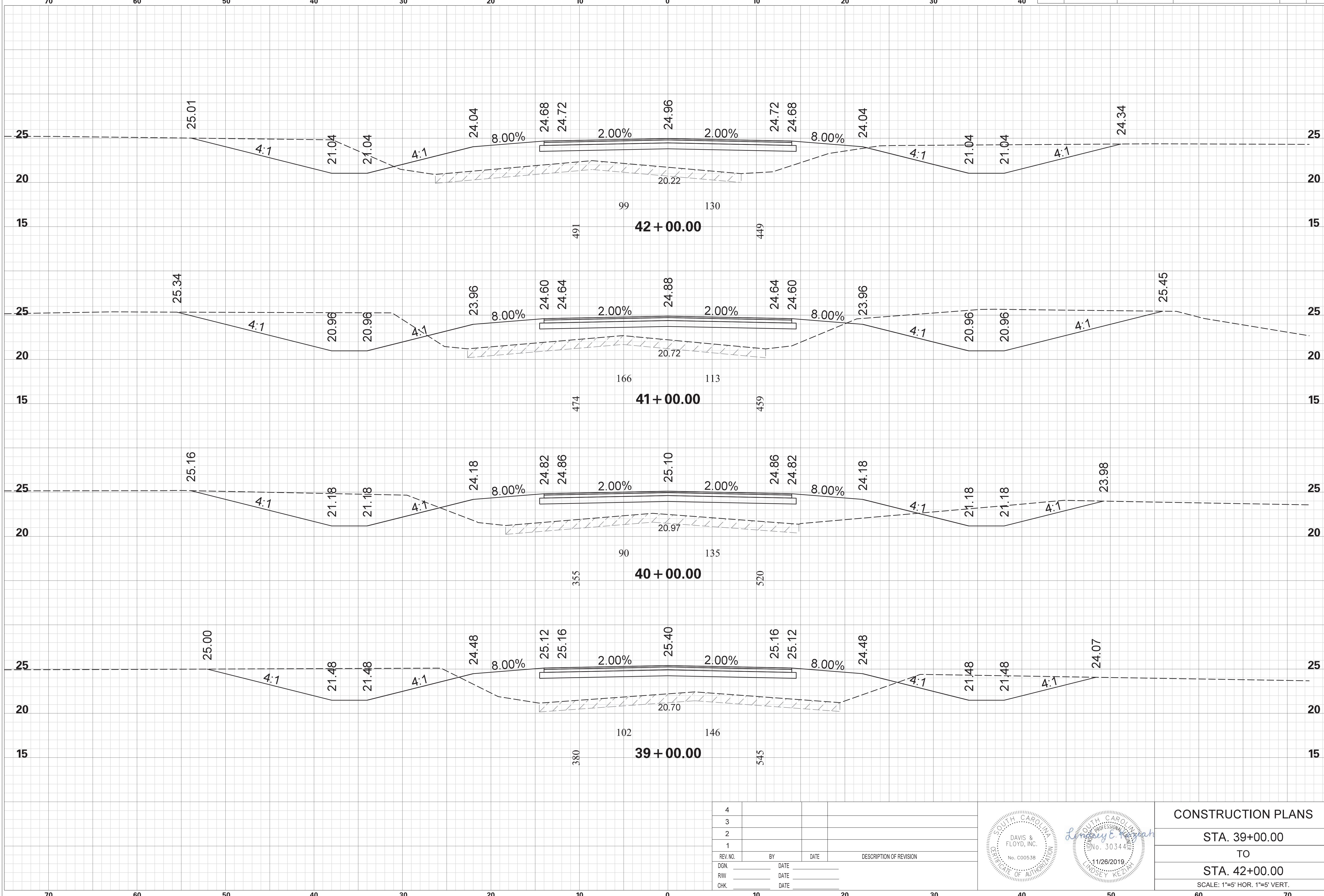


CONSTRUCTION PLANS	
STA. 35+00.00	TO
STA. 38+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

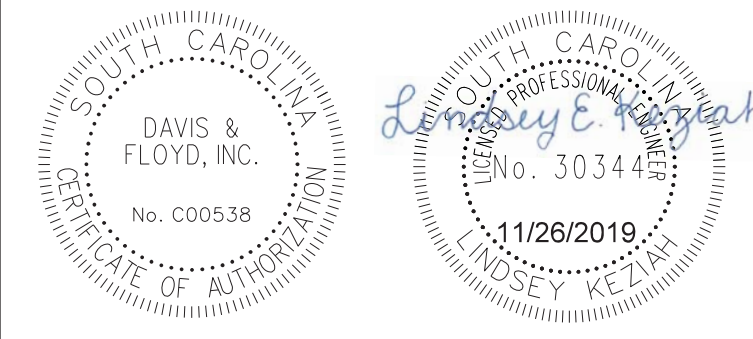
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X15	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

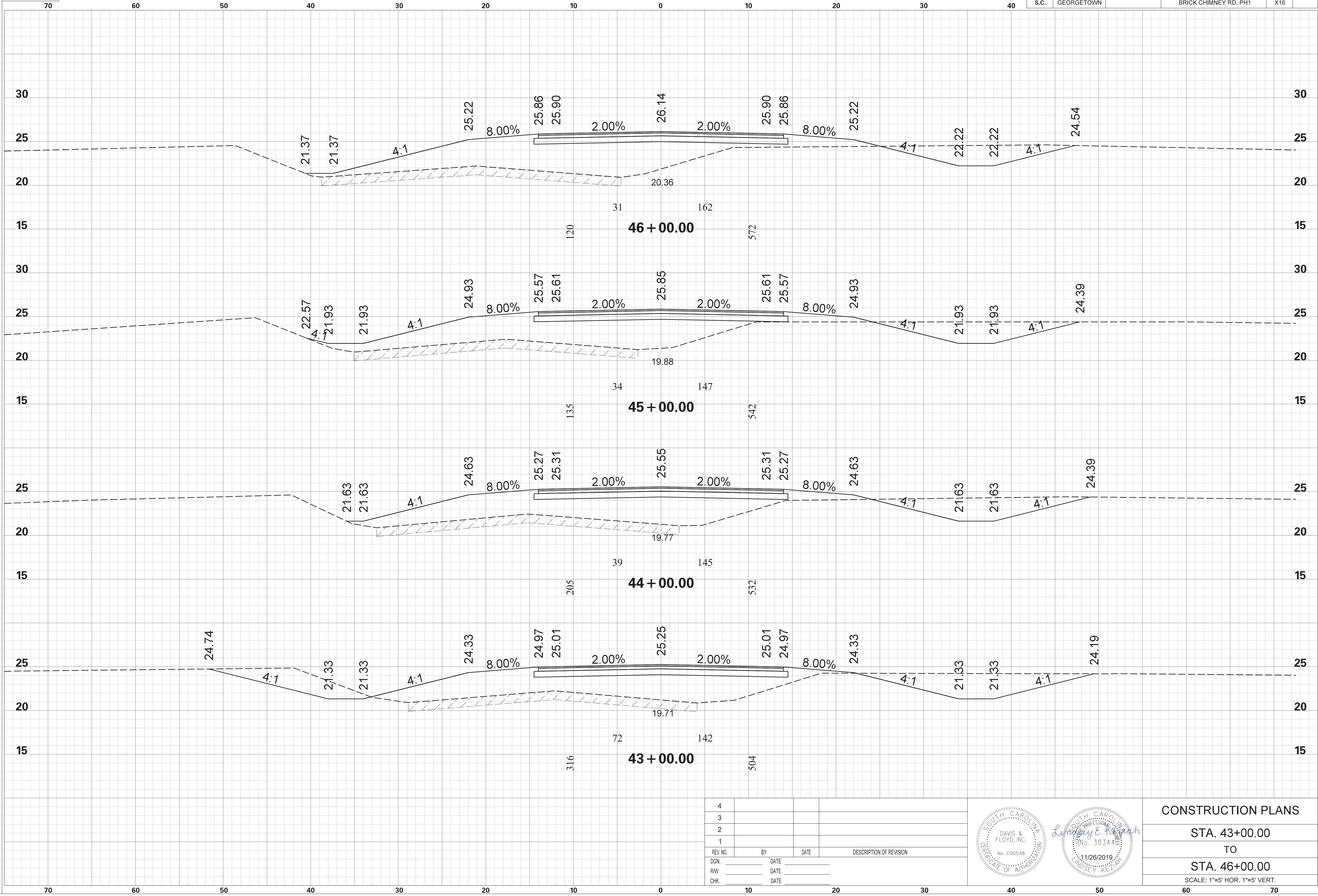


CONSTRUCTION PLANS
 STA. 39+00.00
 TO
 STA. 42+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

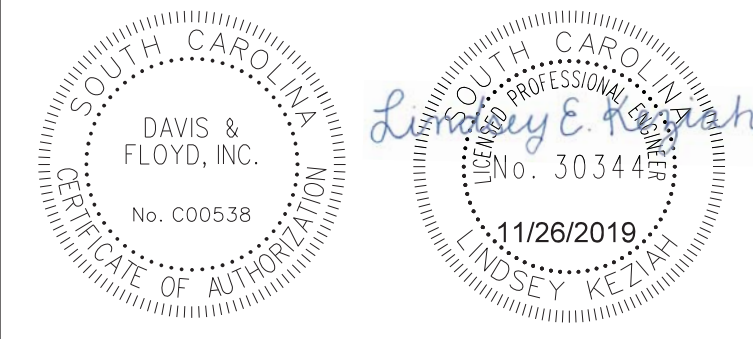
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X16	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

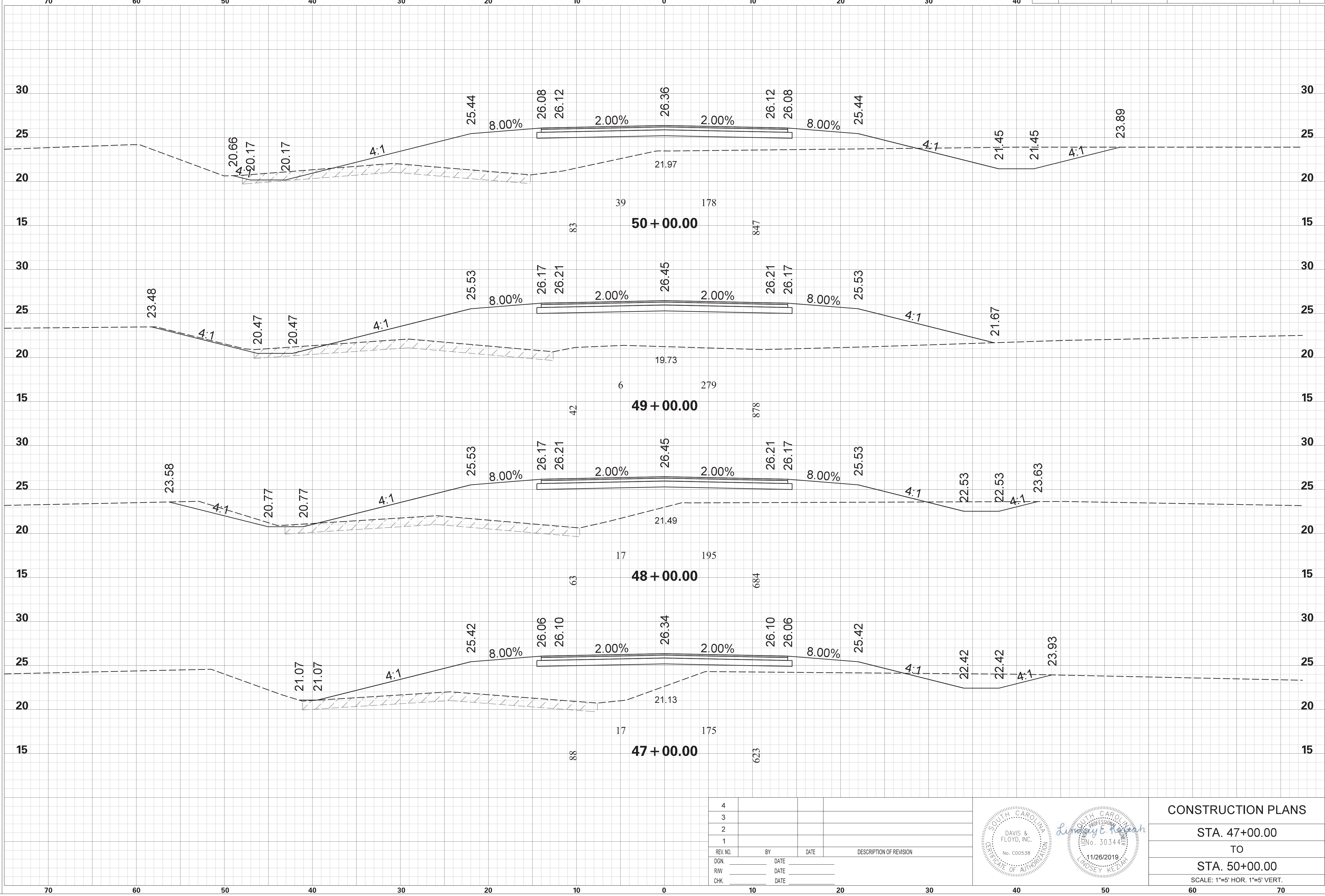


CONSTRUCTION PLANS
 STA. 43+00.00
 TO
 STA. 46+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

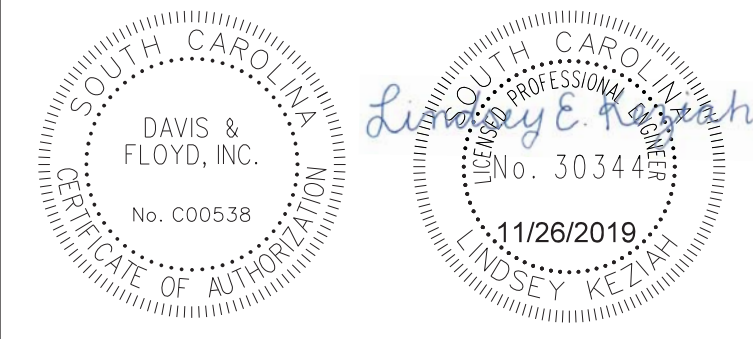
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 G:\Jobs\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X17	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
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3			
2			
1			

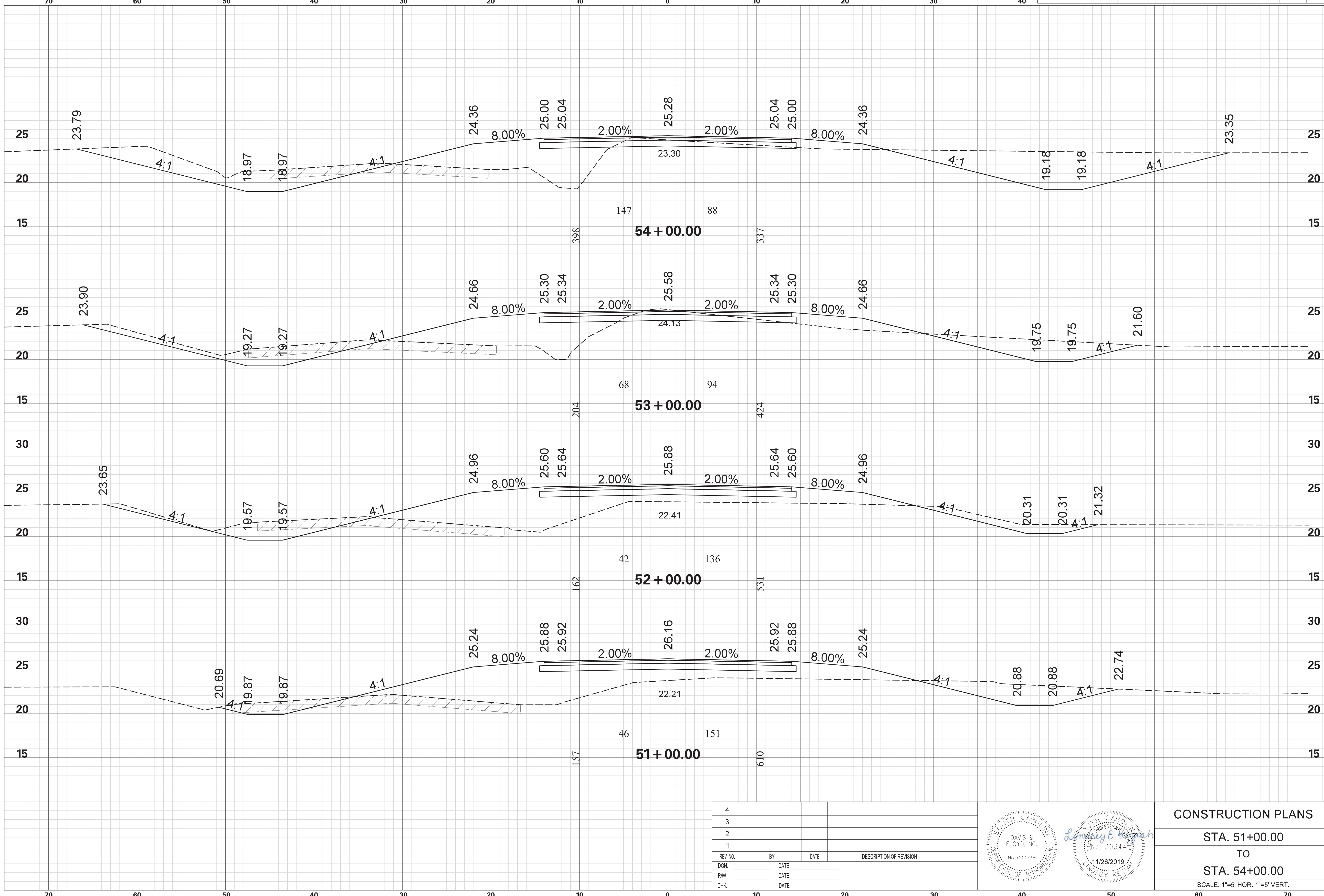


CONSTRUCTION PLANS
 STA. 47+00.00
 TO
 STA. 50+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

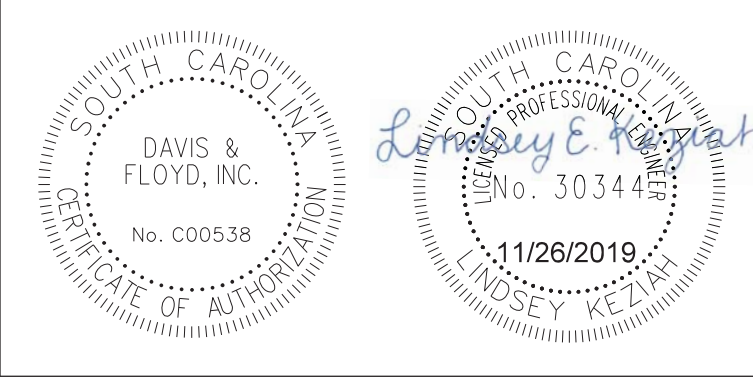
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X18	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.			
RW			
CHK.			

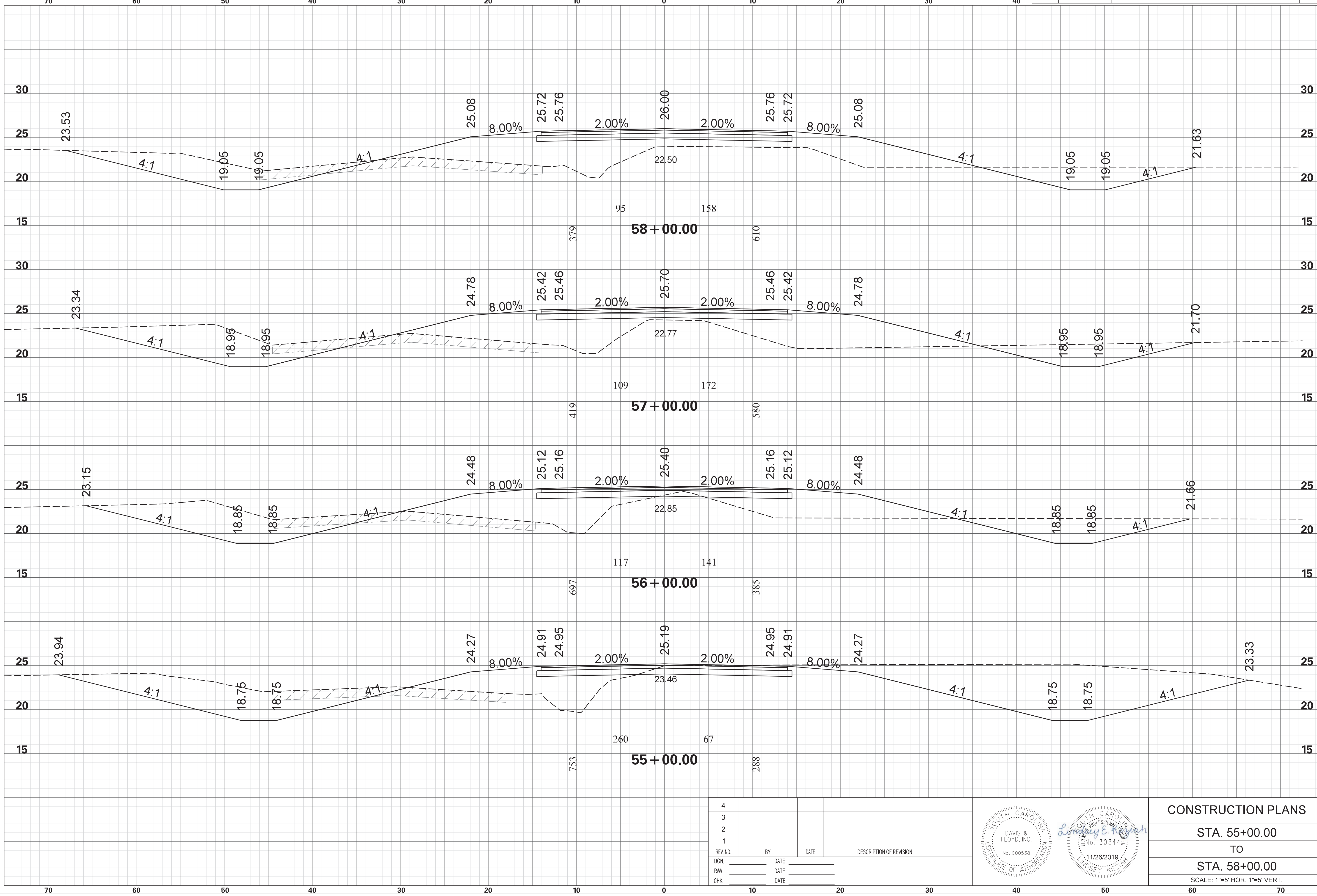


CONSTRUCTION PLANS
 STA. 51+00.00
 TO
 STA. 54+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

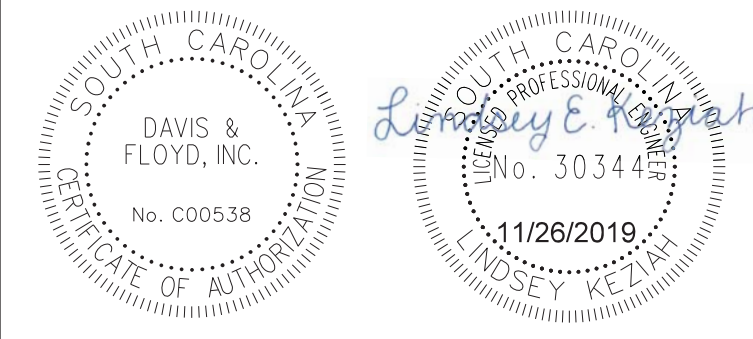
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 G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X19	



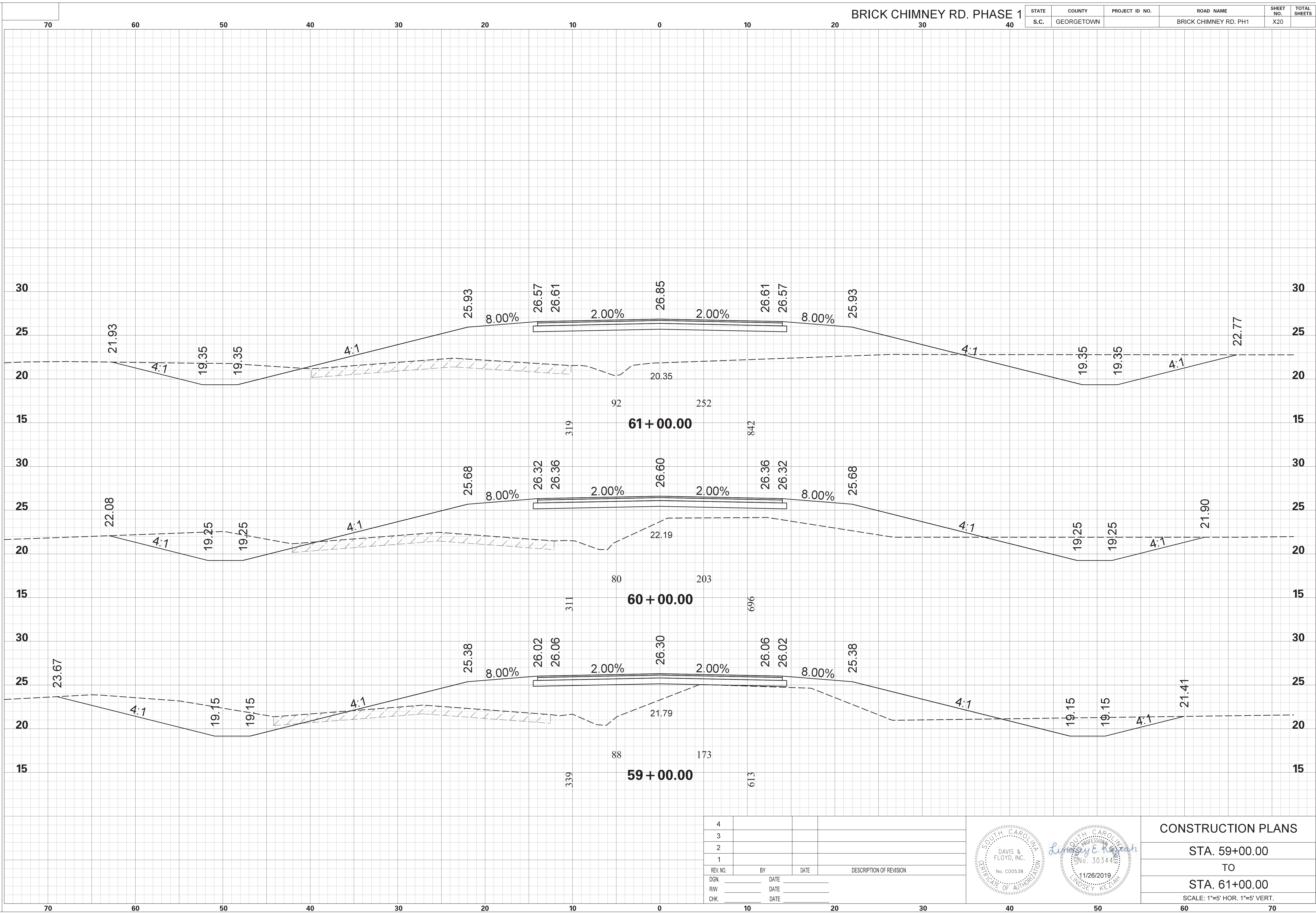
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3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



CONSTRUCTION PLANS
 STA. 55+00.00
 TO
 STA. 58+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X20	

5.000 ft / in.
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 11/26/2019



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

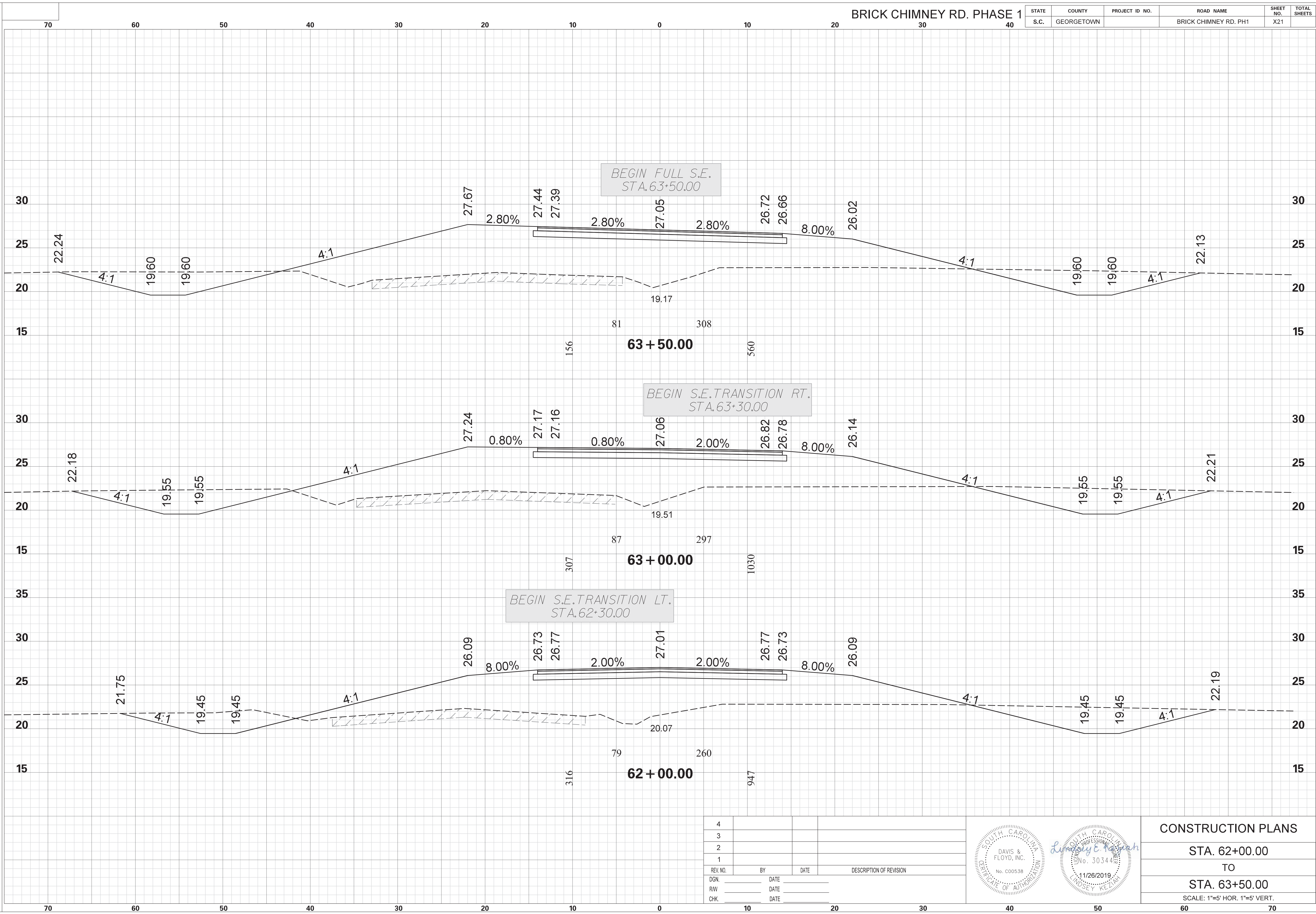


CONSTRUCTION PLANS
 STA. 59+00.00
 TO
 STA. 61+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

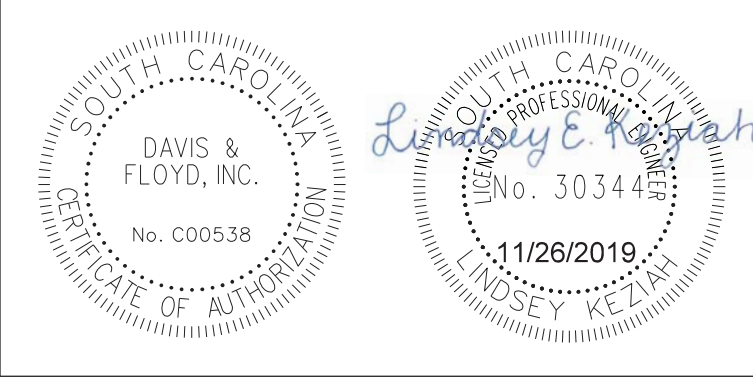
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X21	



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3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

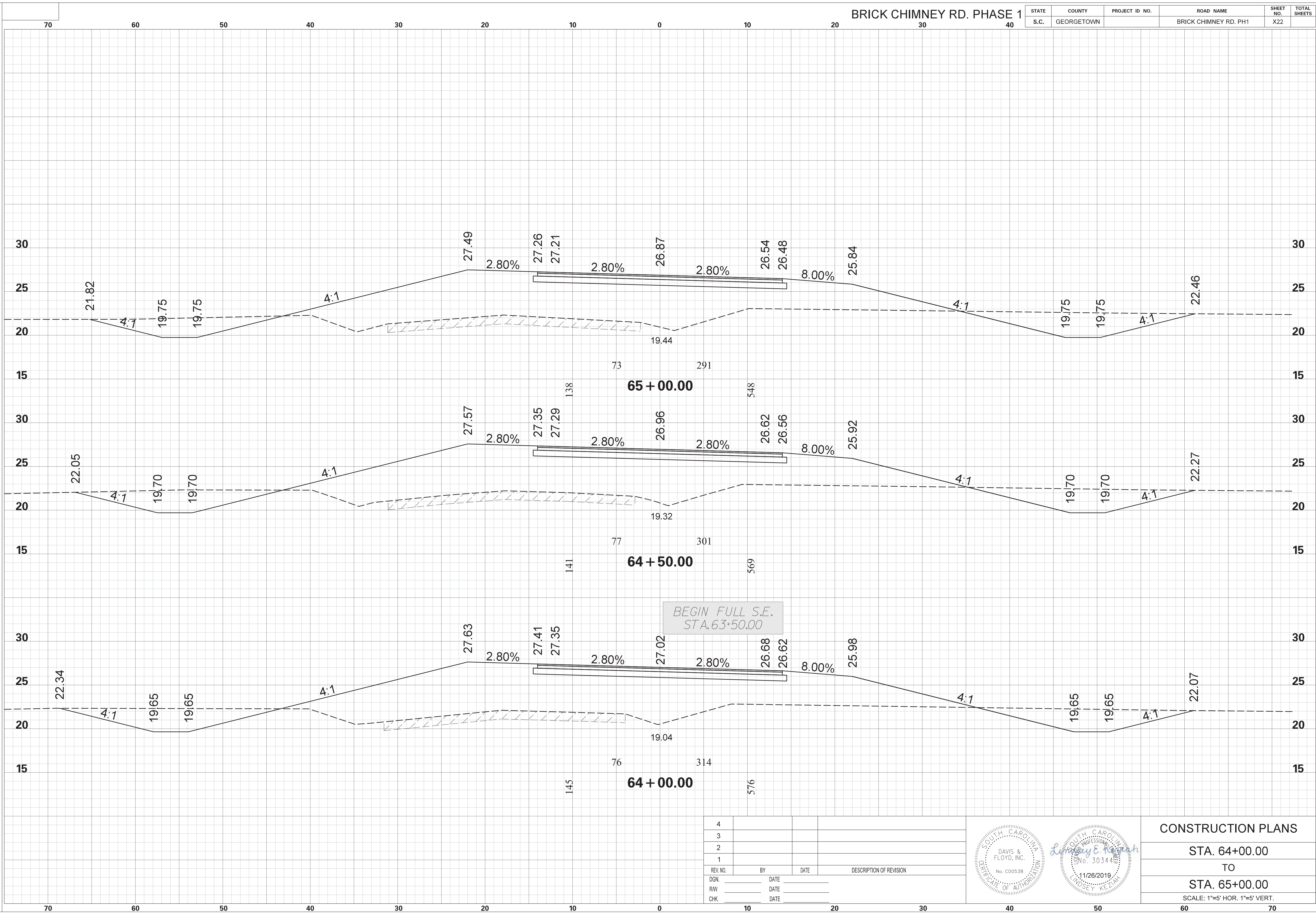


CONSTRUCTION PLANS
 STA. 62+00.00
 TO
 STA. 63+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

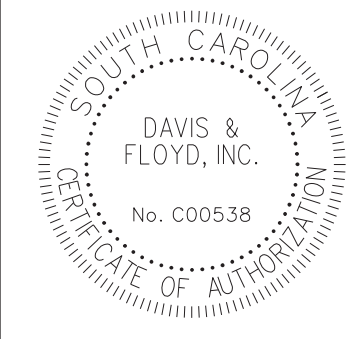
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X22	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

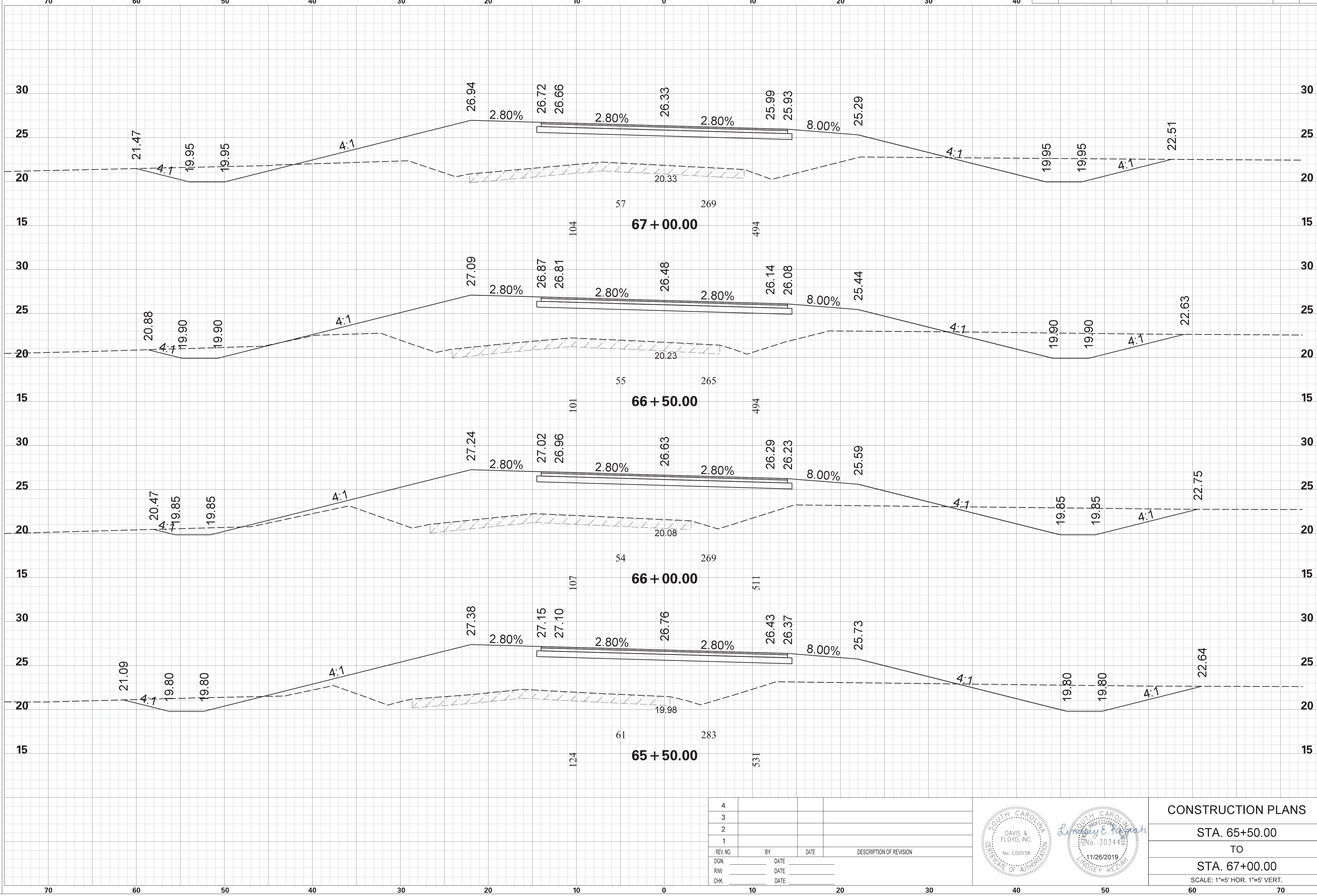


CONSTRUCTION PLANS	
STA. 64+00.00	TO
STA. 65+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

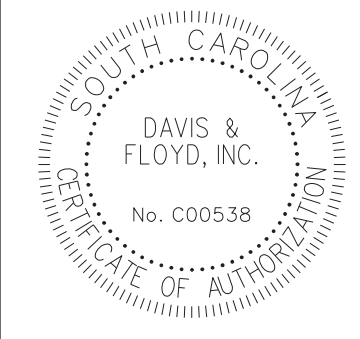
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X23	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

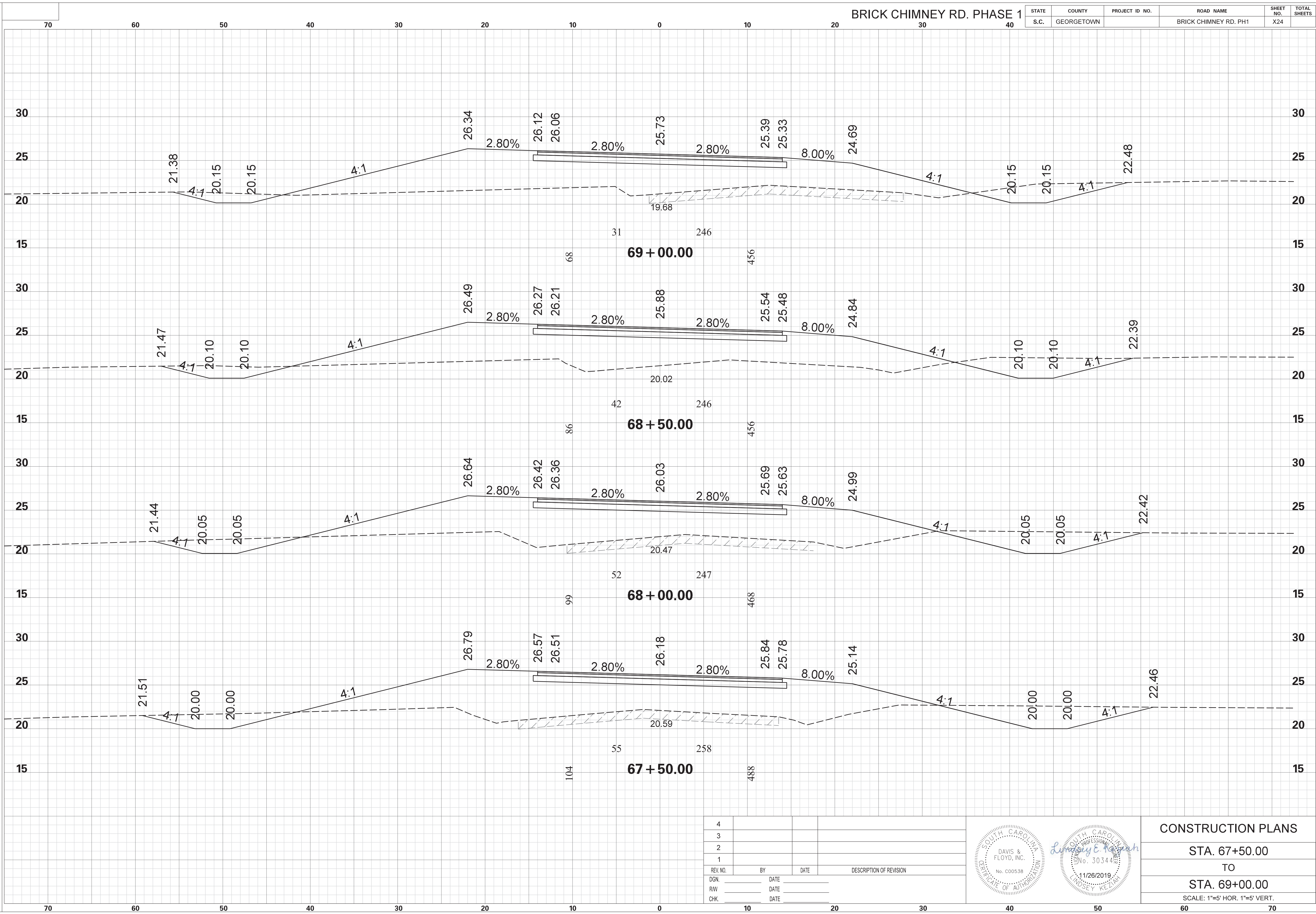


CONSTRUCTION PLANS
 STA. 65+50.00
 TO
 STA. 67+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

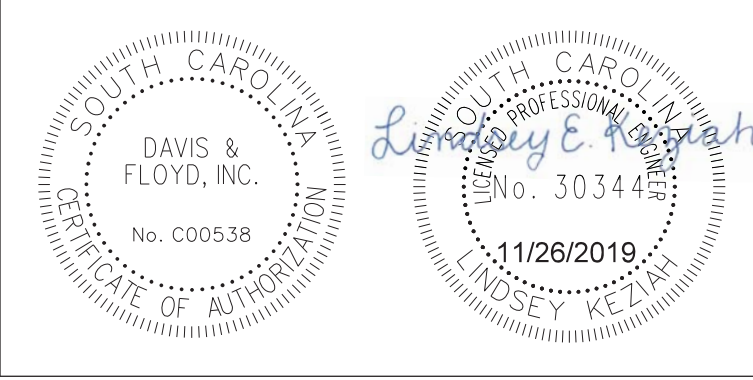
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X24	



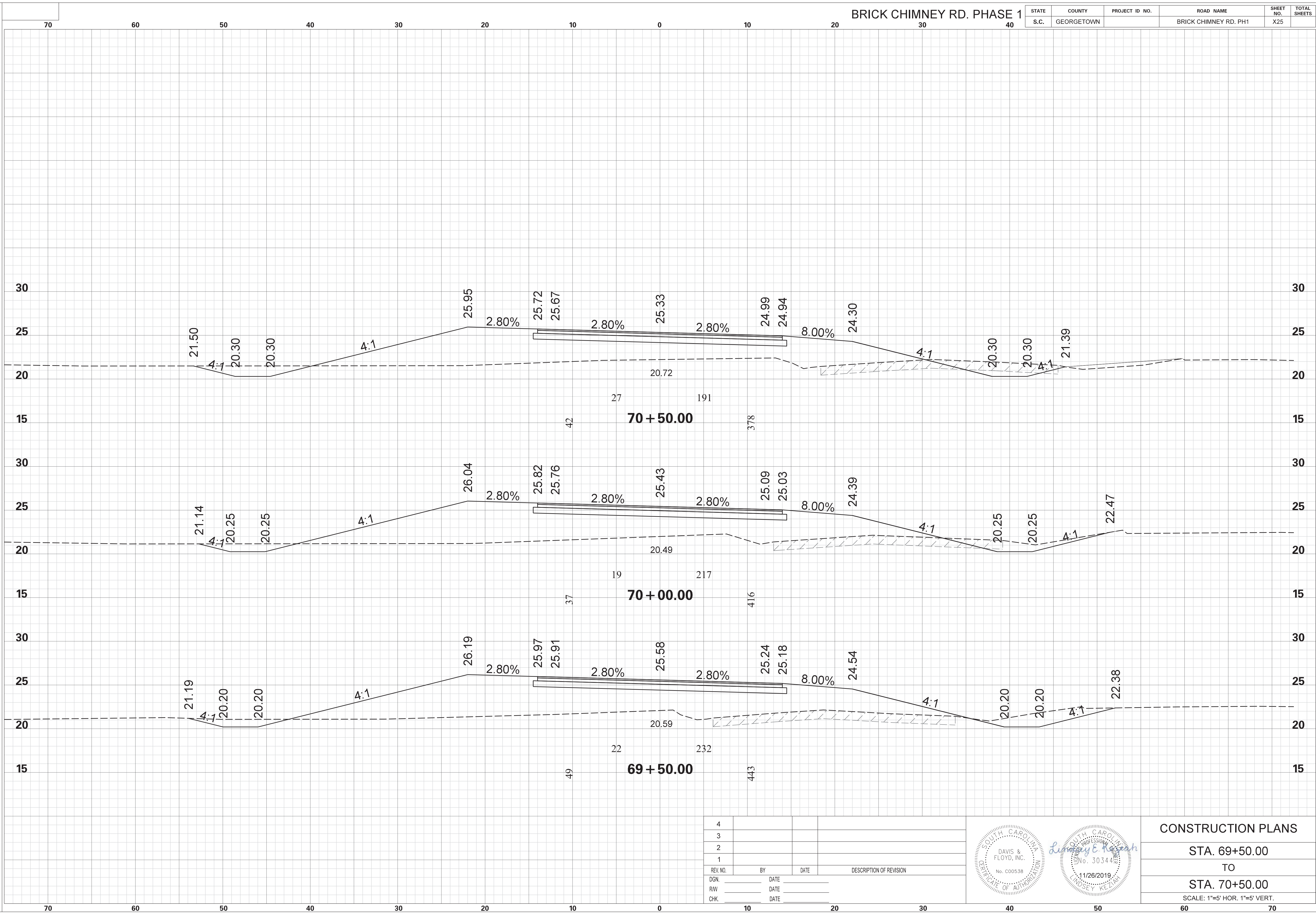
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3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



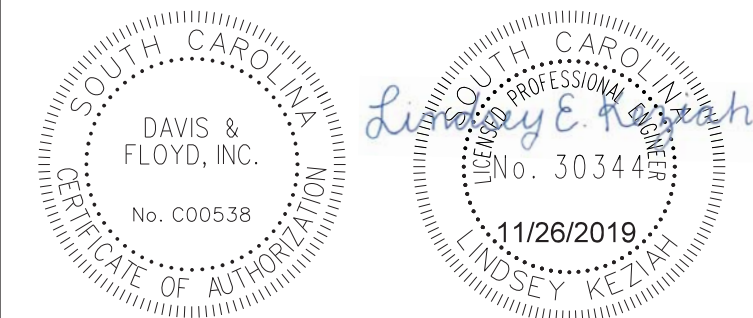
CONSTRUCTION PLANS
 STA. 67+50.00
 TO
 STA. 69+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X25	

SCALE: 5.000 ft / in.
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 11/26/2019



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



CONSTRUCTION PLANS

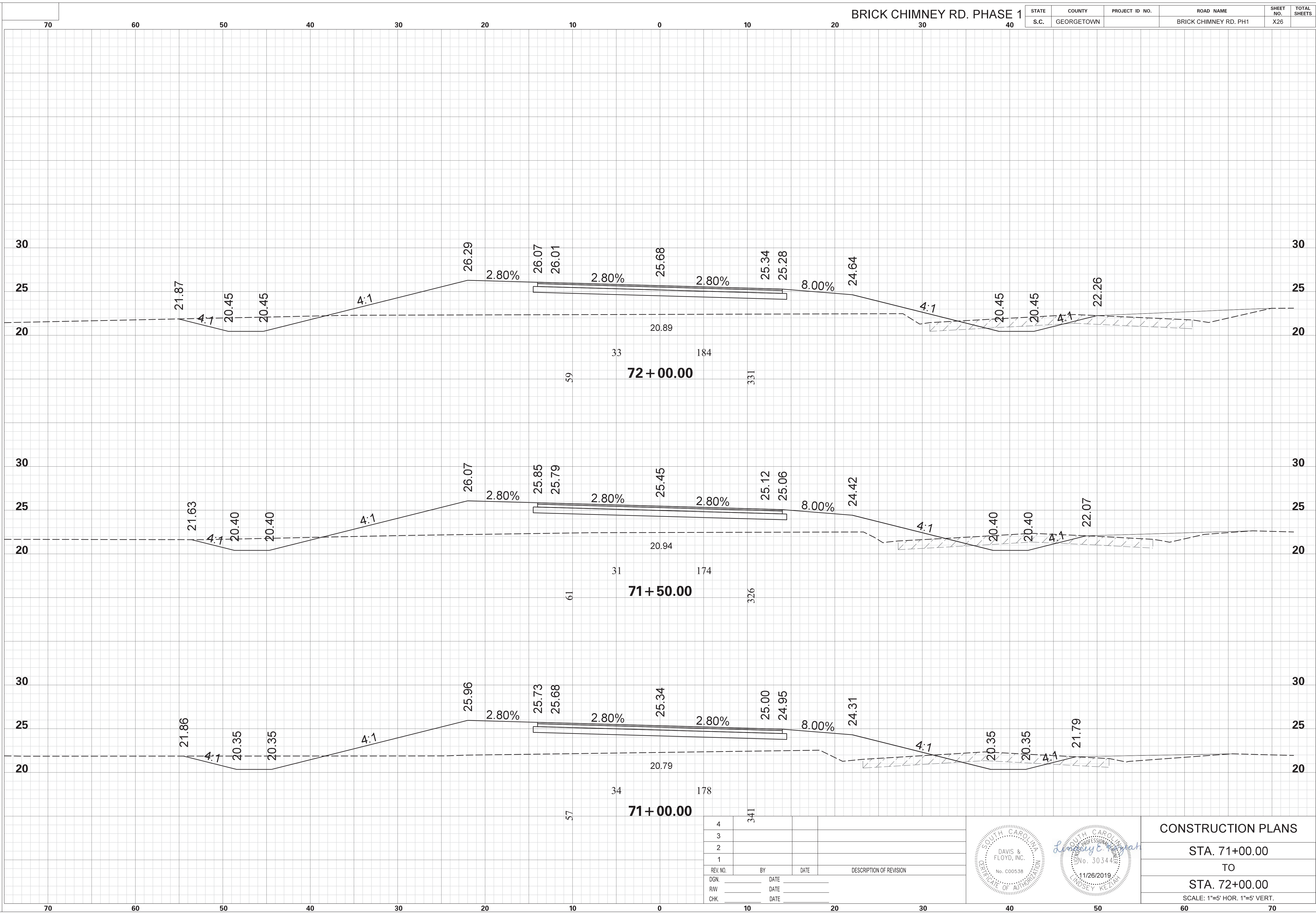
STA. 69+50.00
 TO
 STA. 70+50.00

SCALE: 1"=5' HOR. 1"=5' VERT.

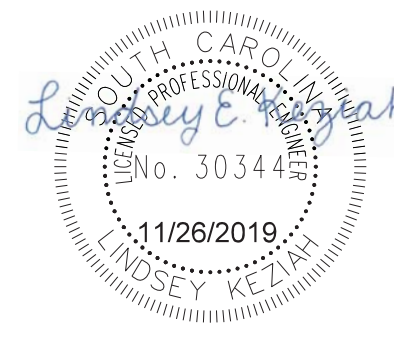
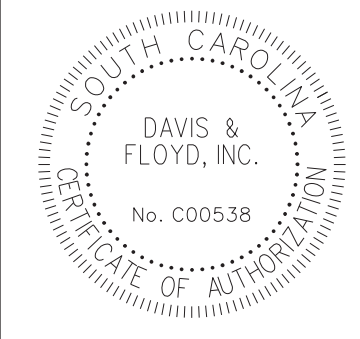
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X26	



4	341		
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

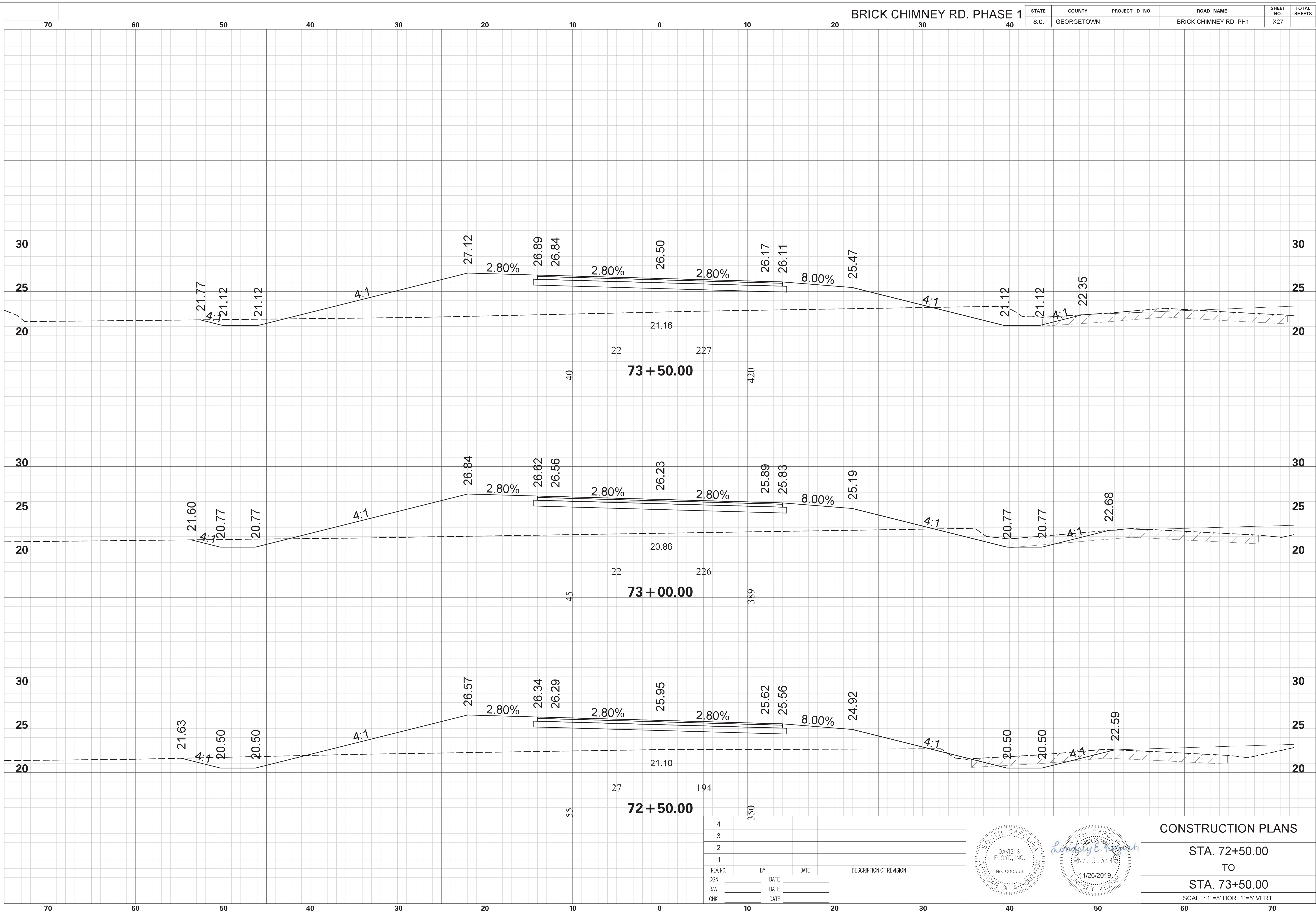


CONSTRUCTION PLANS
 STA. 71+00.00
 TO
 STA. 72+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

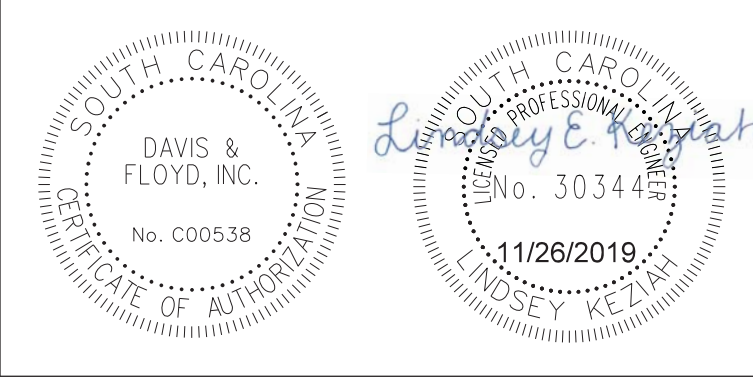
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BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X27	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
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3			
2			
1			

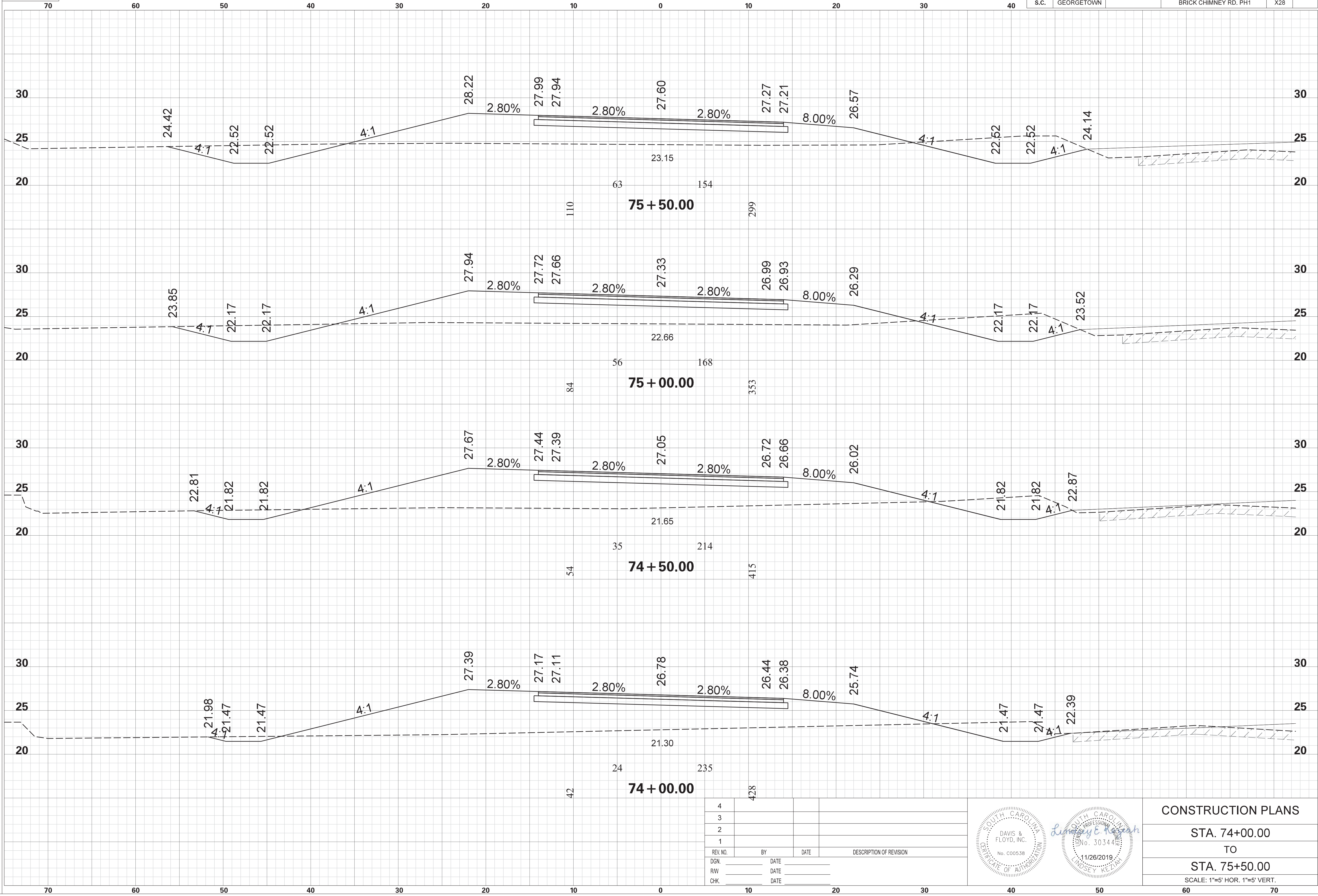


CONSTRUCTION PLANS
 STA. 72+50.00
 TO
 STA. 73+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

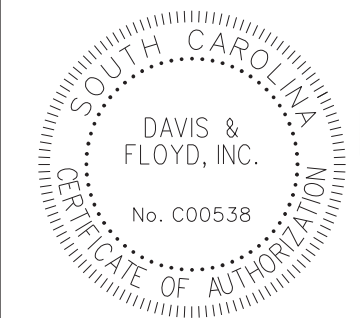
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X28	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			



CONSTRUCTION PLANS

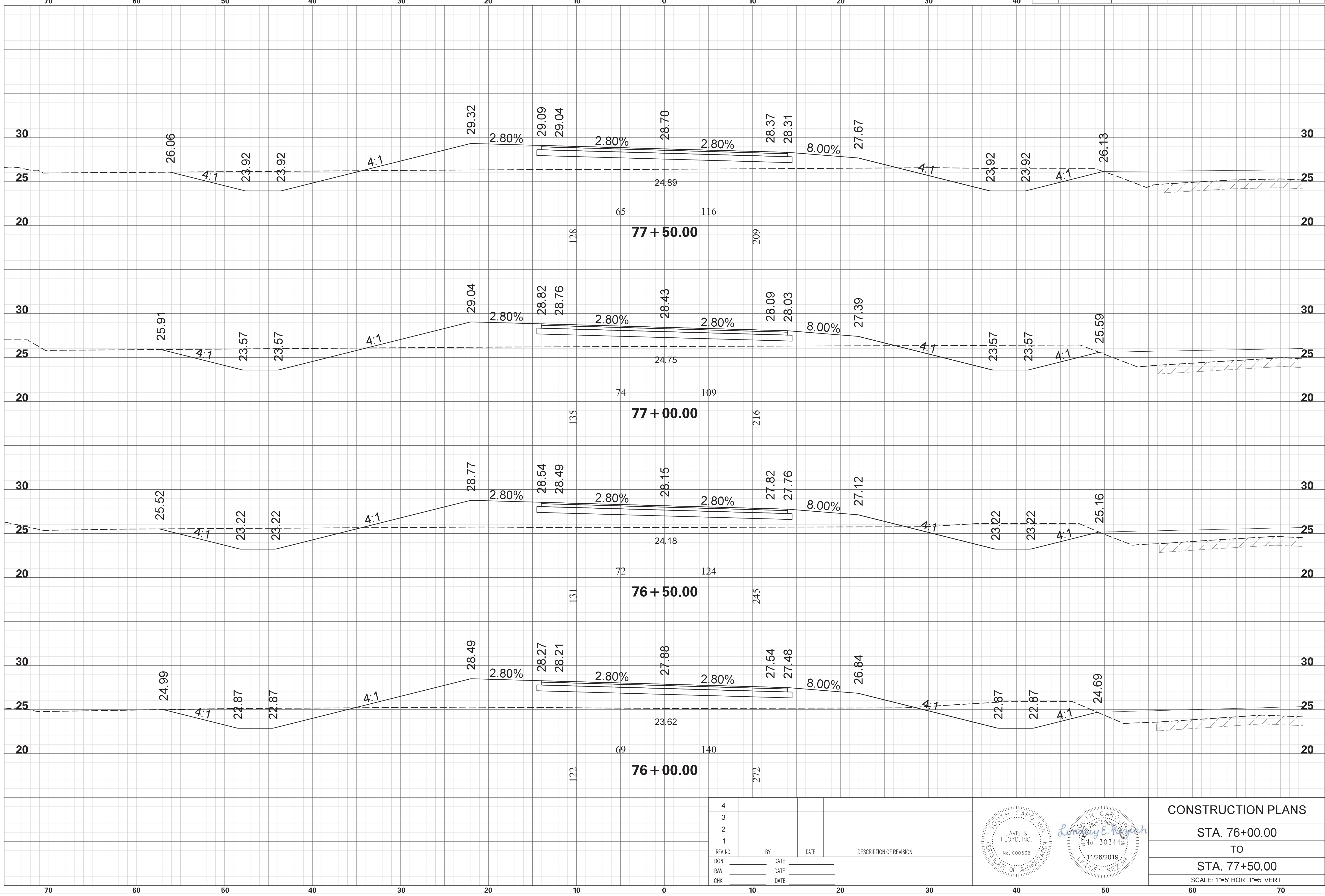
STA. 74+00.00
 TO
 STA. 75+50.00

SCALE: 1"=5' HOR. 1"=5' VERT.

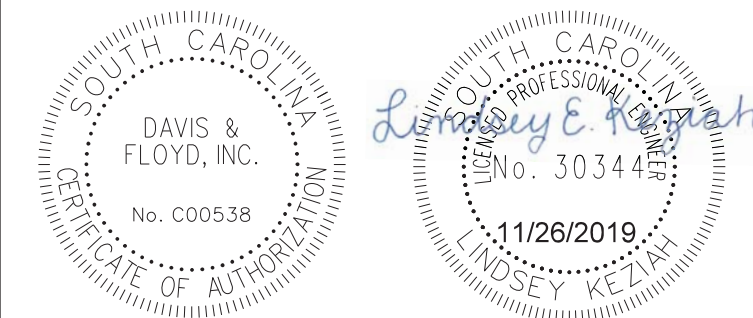
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 PLOT DRIVER: G:\Resource\Standards\Bentley\Transportation\DF STANDARDS\MSfiles\plotting\PDF.pltcfp
 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X29	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



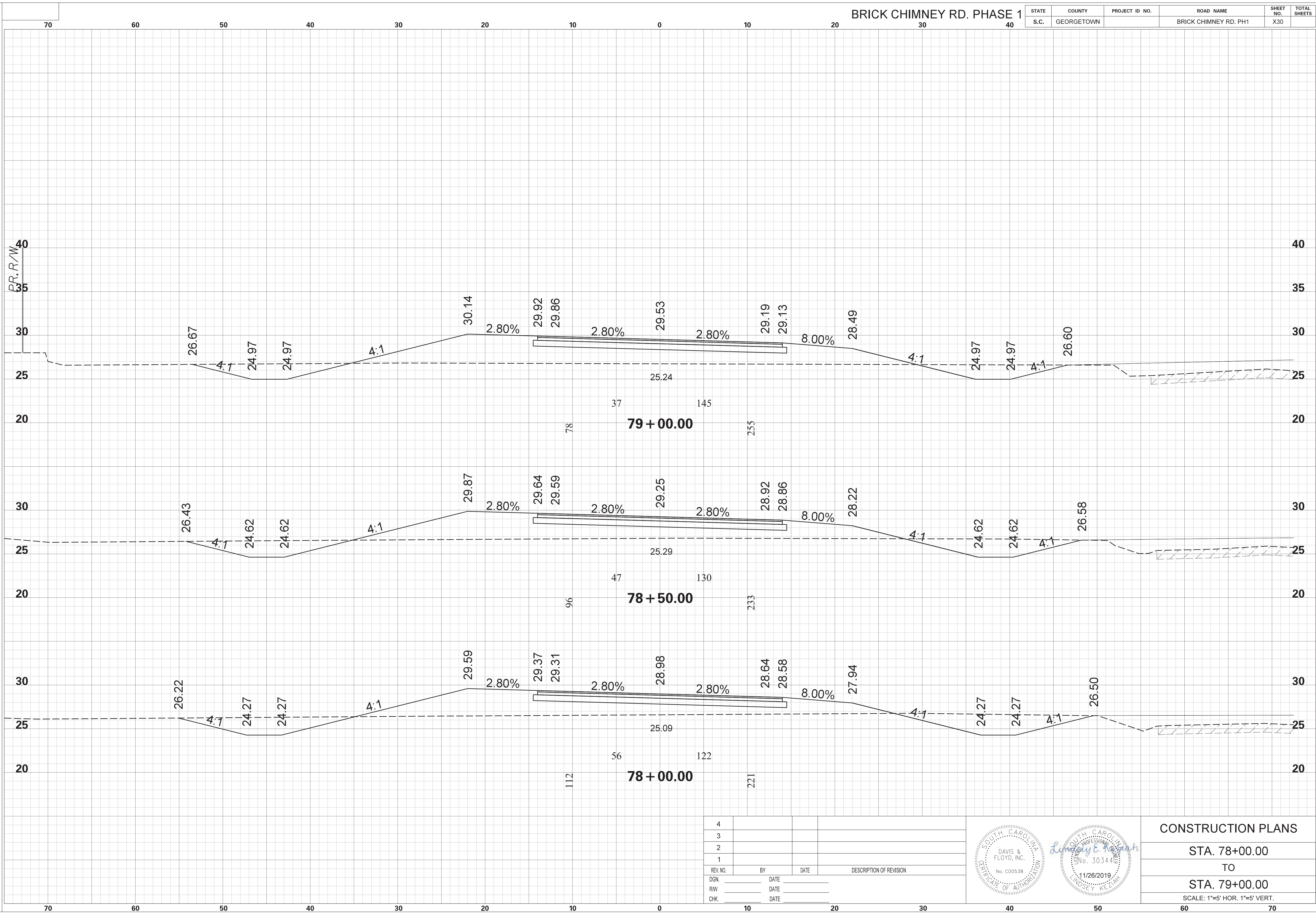
CONSTRUCTION PLANS

STA. 76+00.00
 TO
 STA. 77+50.00

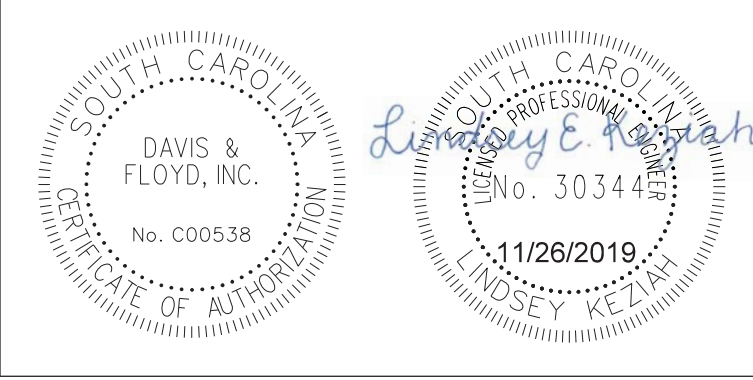
SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X30	

5.000 ft / in.
 G:\JobsOdd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
 G:\Resource\Standards\Bentley\Transportation\DF STANDARDS\MSfiles\plotting\PDF.pltcfp
 G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

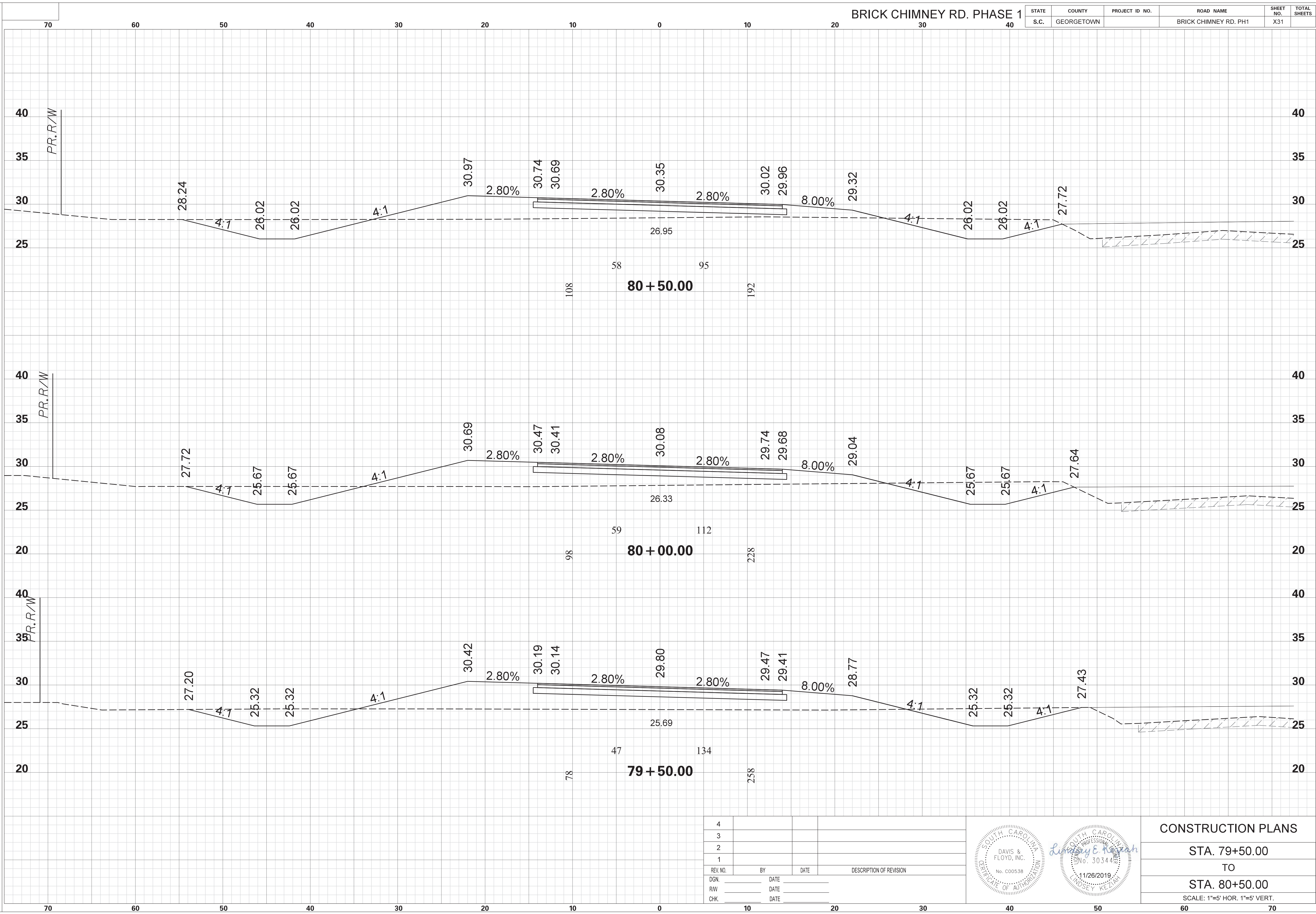


CONSTRUCTION PLANS
 STA. 78+00.00
 TO
 STA. 79+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

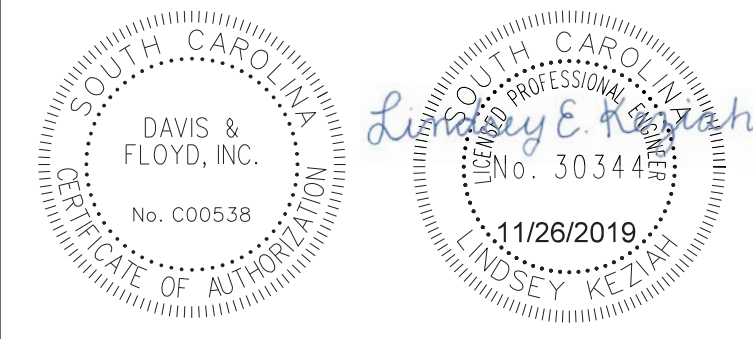
5.000 ft / in.
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 G:\Resource\Standards\Bentley\Transportation\DF STANDARDS\MSfiles\plotting\PDF.pltcfp
 G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X31	



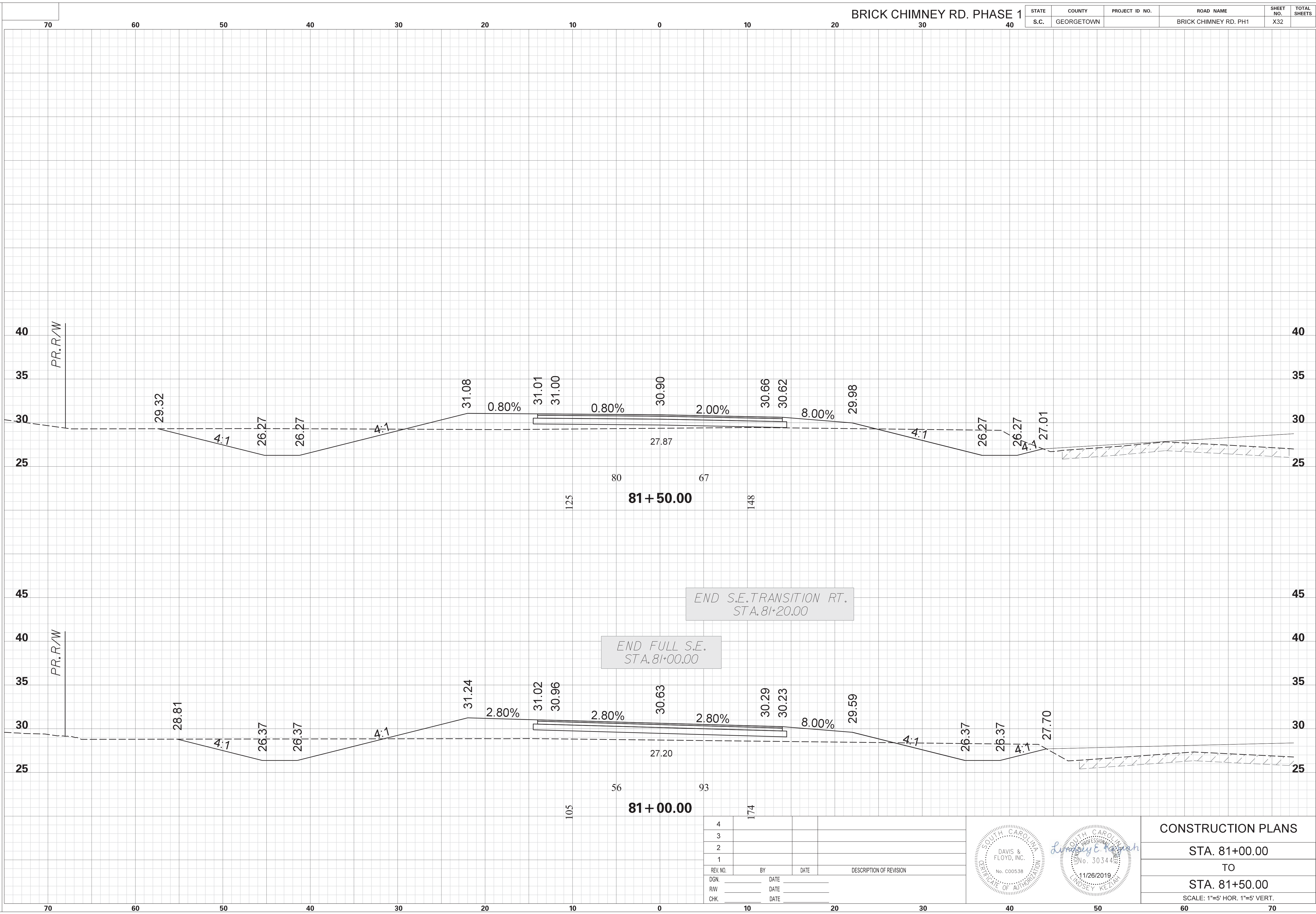
4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



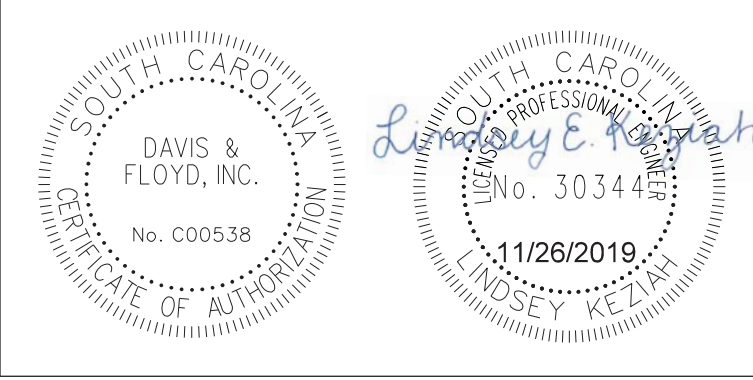
CONSTRUCTION PLANS
 STA. 79+50.00
 TO
 STA. 80+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X32	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\JobsOdd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 11/26/2019



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

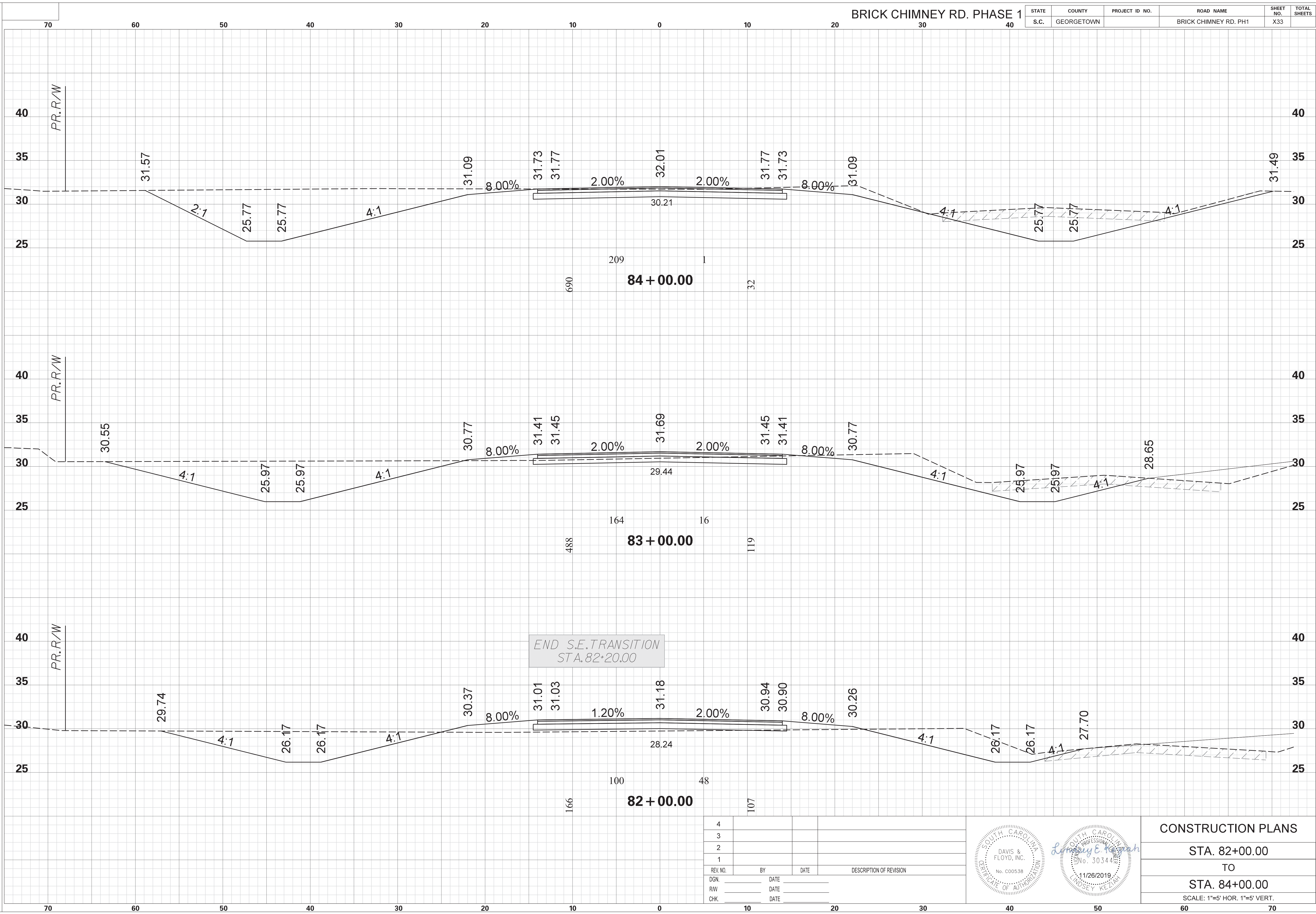


CONSTRUCTION PLANS	
STA. 81+00.00	TO
STA. 81+50.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

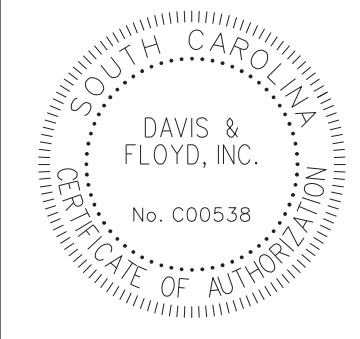
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 PLOT DRIVER: G:\Resource\Standards\Bentley\Transportation\DF STANDARDS\MSfiles\plotting\PDF.pltcfp
 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X33	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			



CONSTRUCTION PLANS

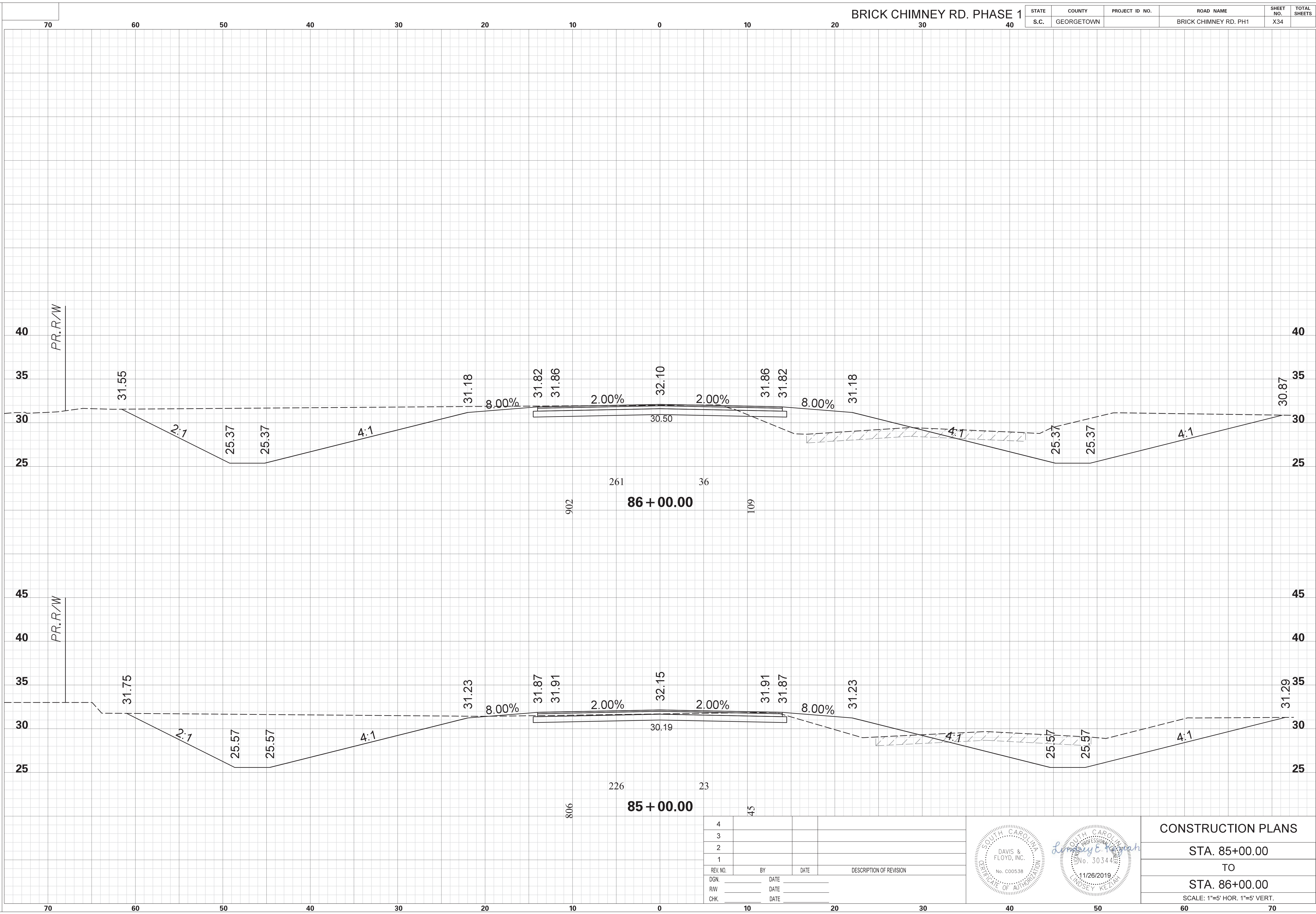
STA. 82+00.00
 TO
 STA. 84+00.00

SCALE: 1"=5' HOR. 1"=5' VERT.

SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X34	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

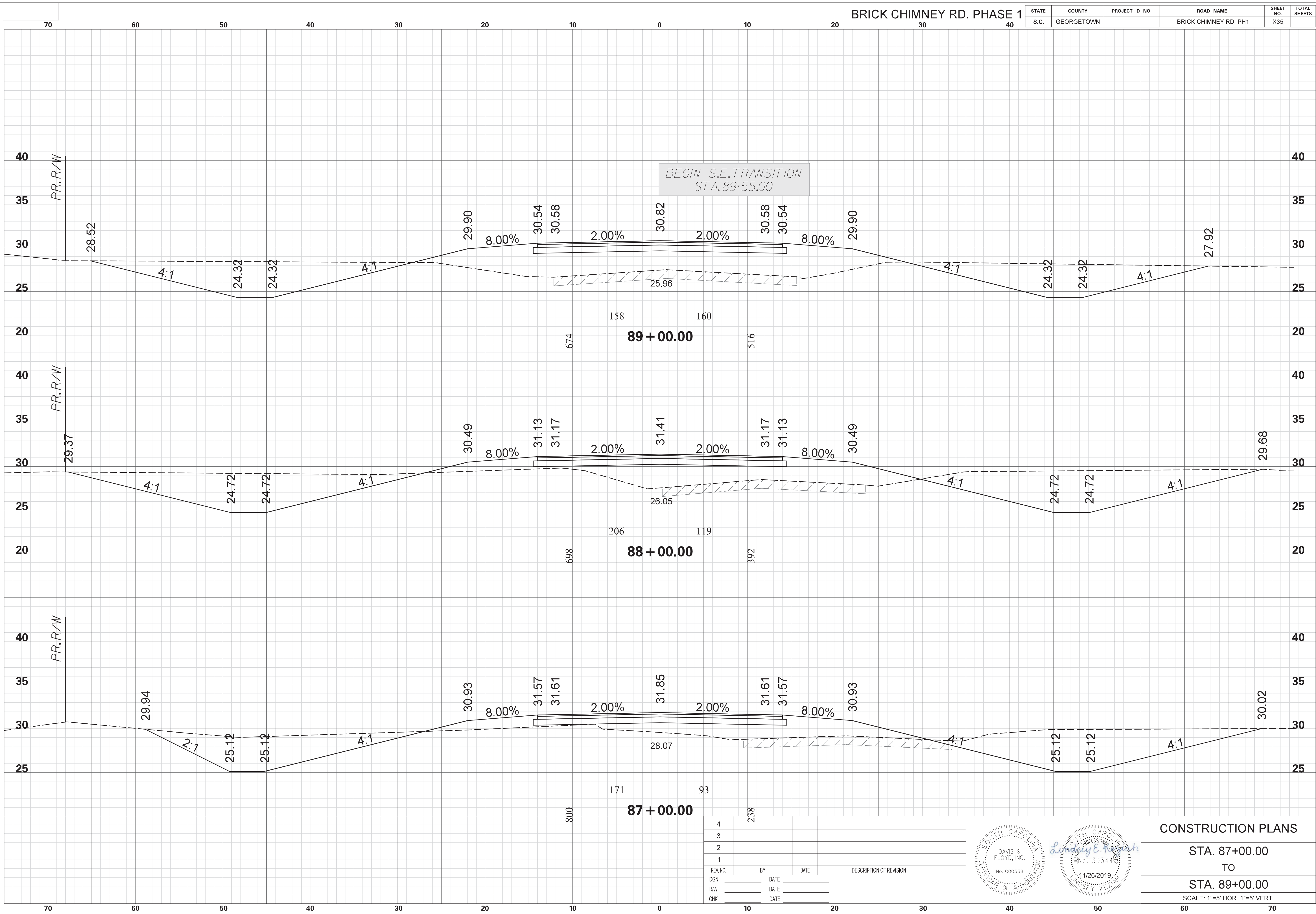


CONSTRUCTION PLANS	
STA. 85+00.00	TO
STA. 86+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

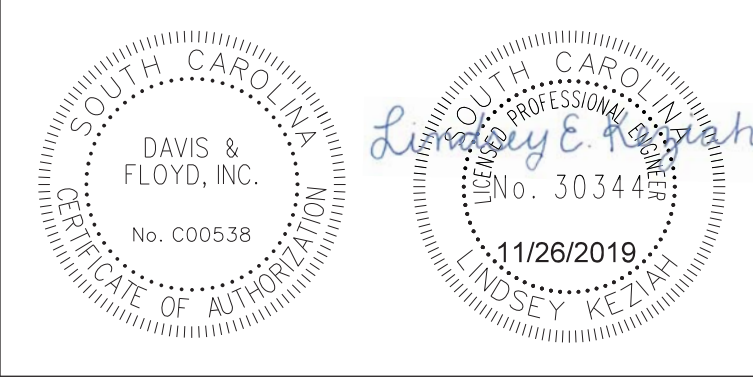
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 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
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BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X35	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

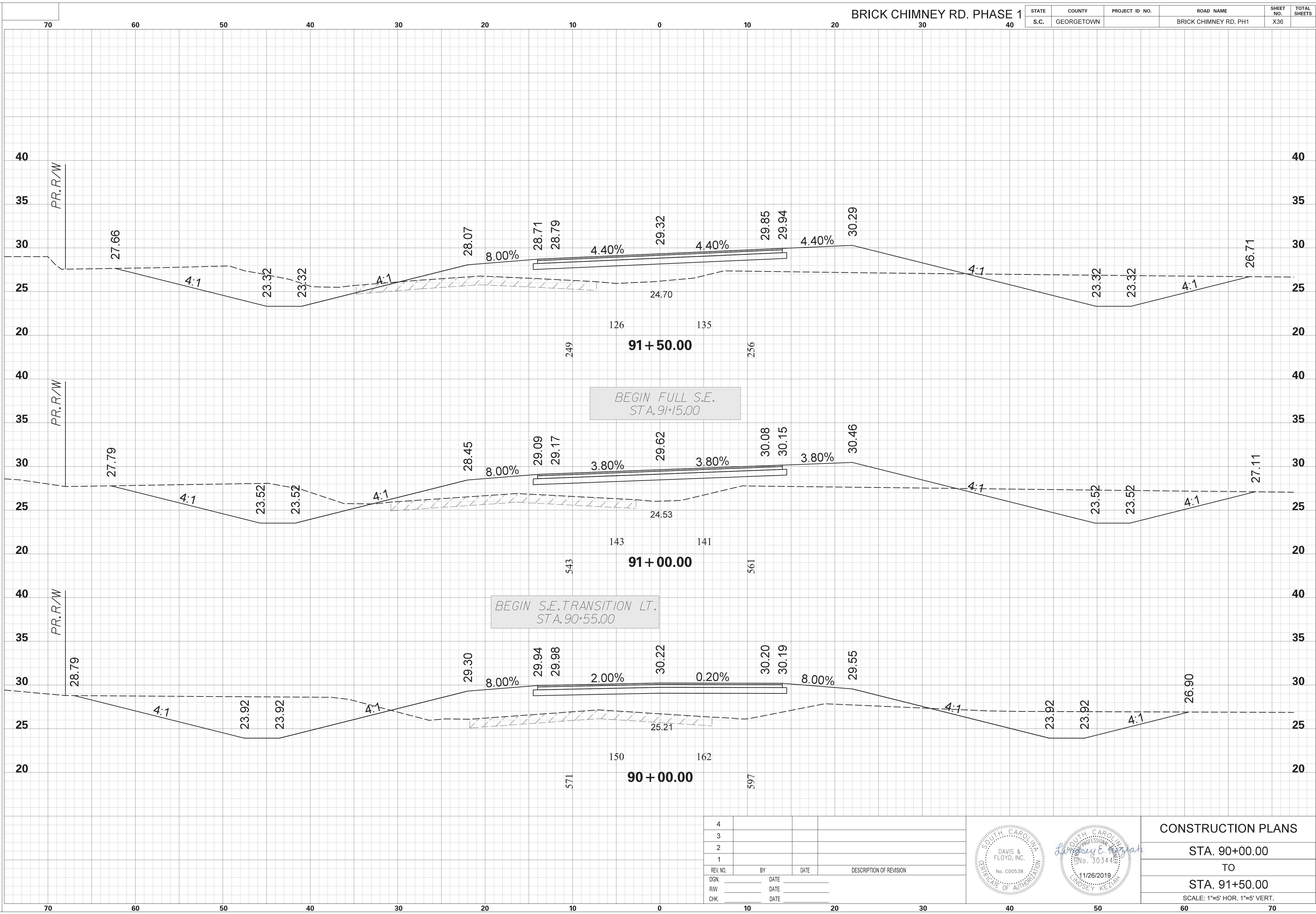


CONSTRUCTION PLANS
 STA. 87+00.00
 TO
 STA. 89+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

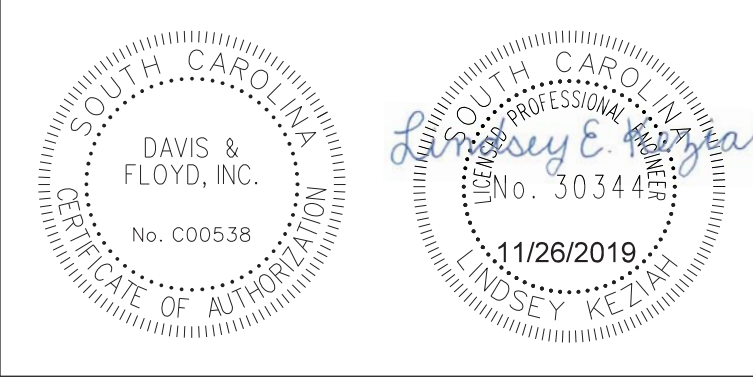
SCALE: 5.000 ft / in.
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X36	



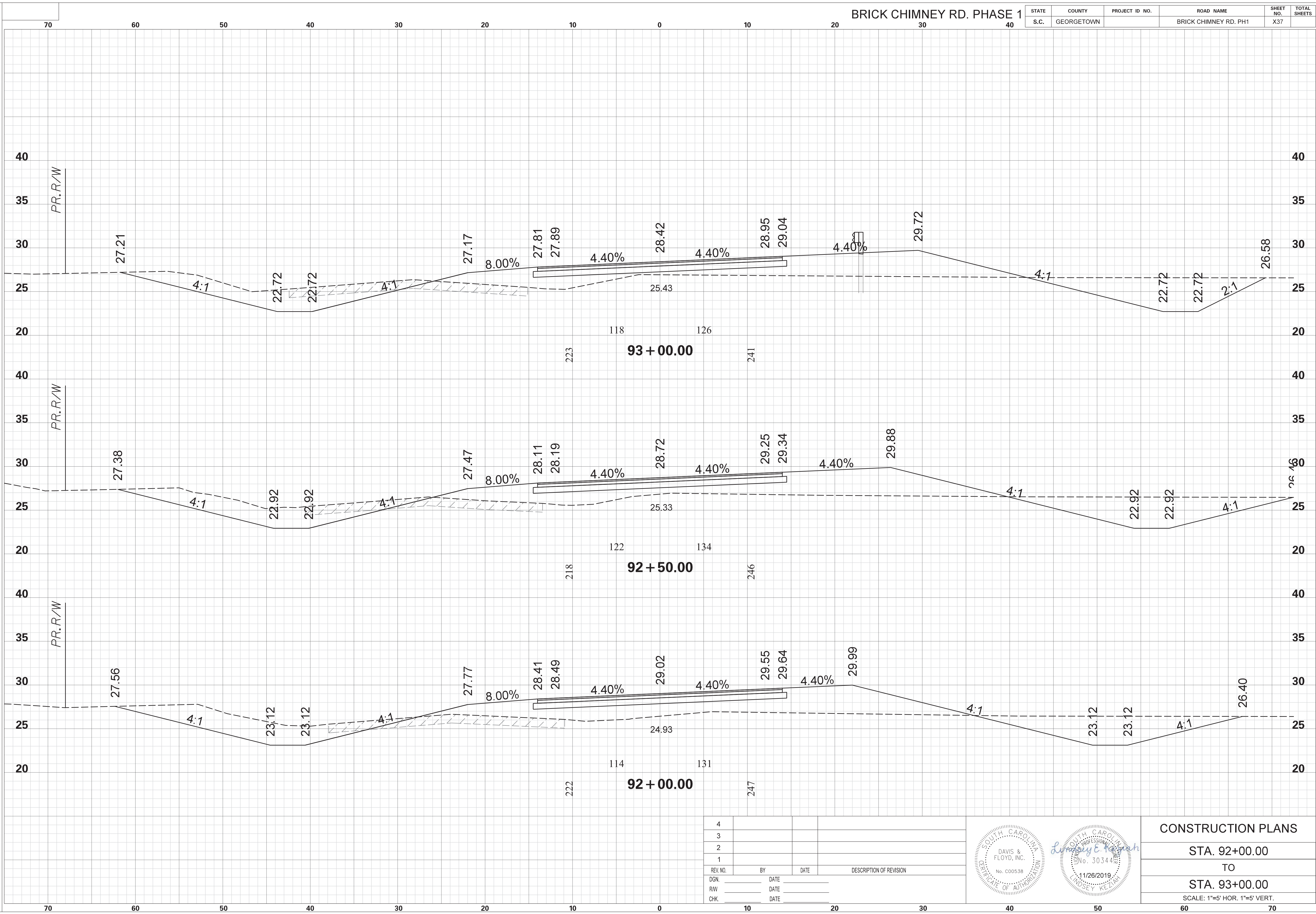
4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



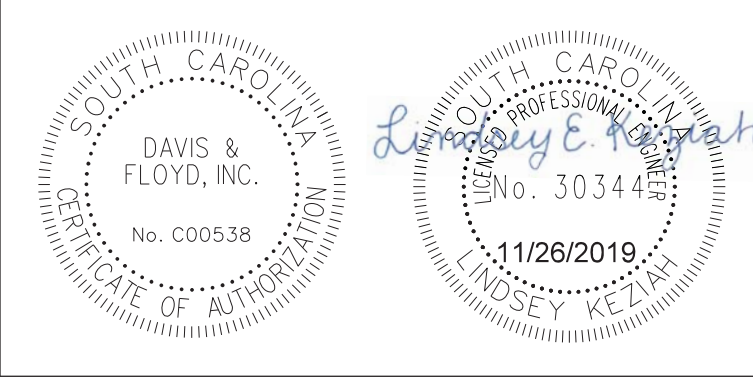
CONSTRUCTION PLANS
 STA. 90+00.00
 TO
 STA. 91+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X37	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\JobsOdd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

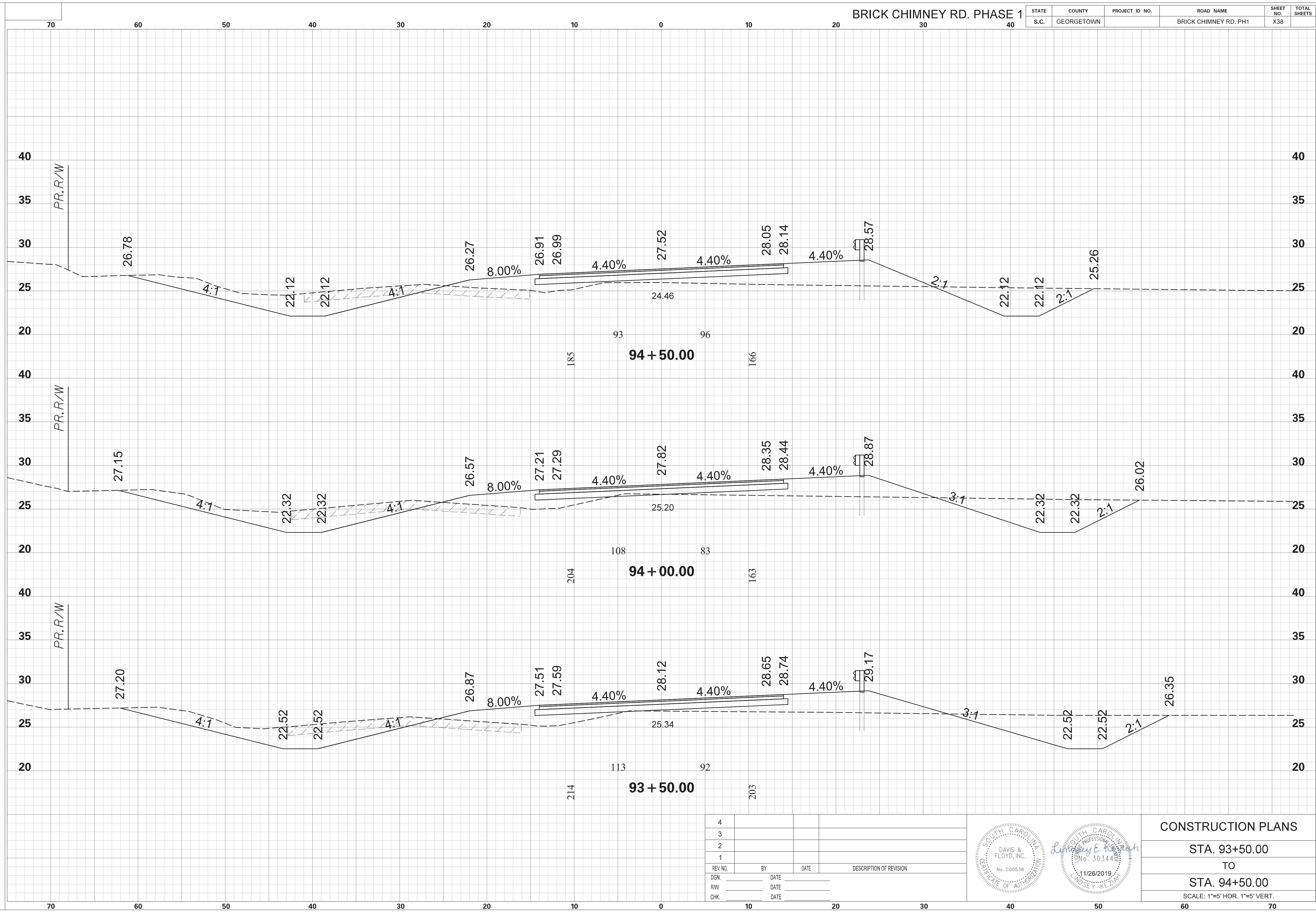


CONSTRUCTION PLANS
 STA. 92+00.00
 TO
 STA. 93+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

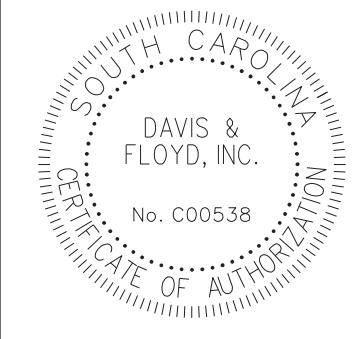
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 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X38	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



CONSTRUCTION PLANS

STA. 93+50.00

TO

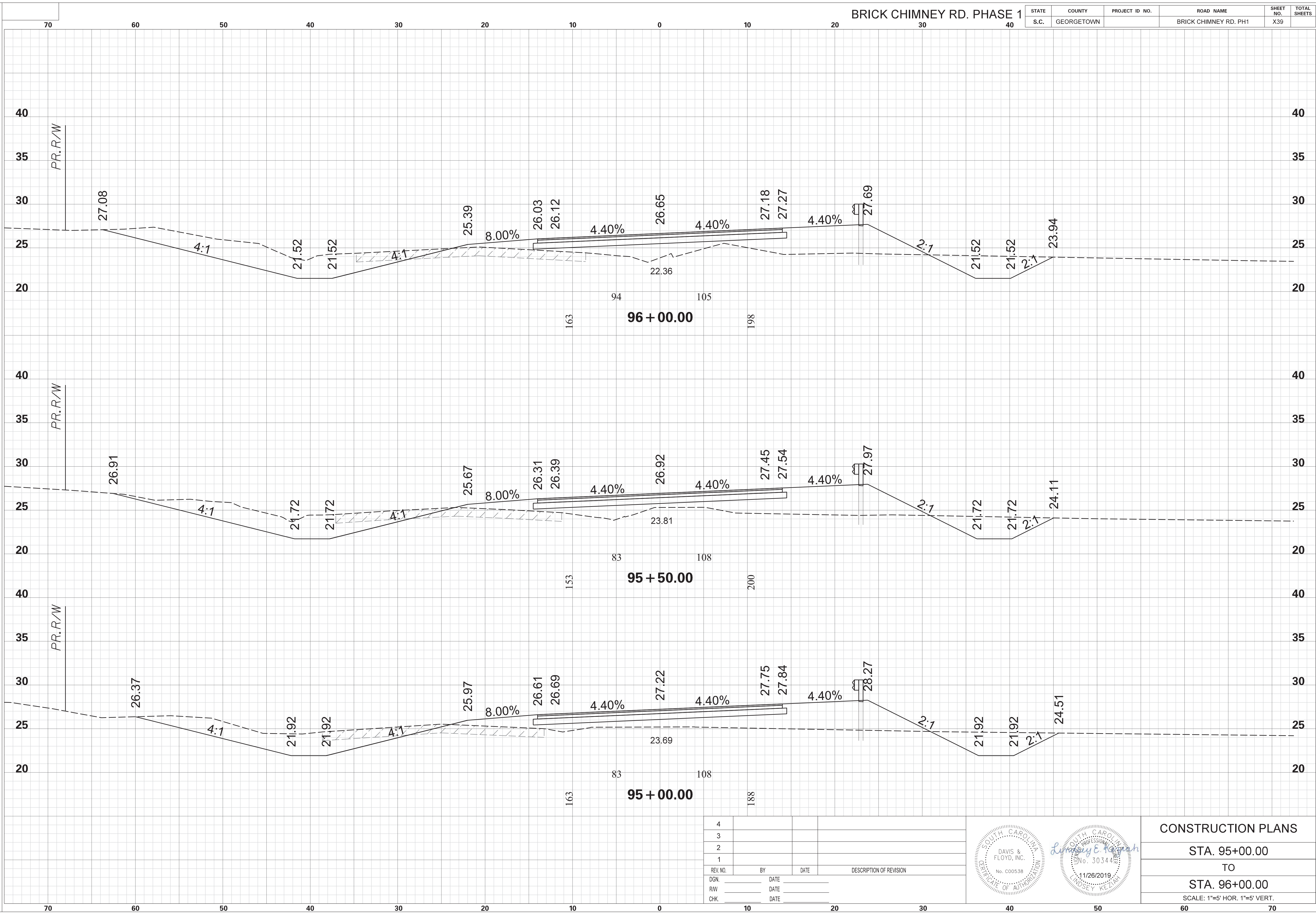
STA. 94+50.00

SCALE: 1"=5' HOR. 1"=5' VERT.

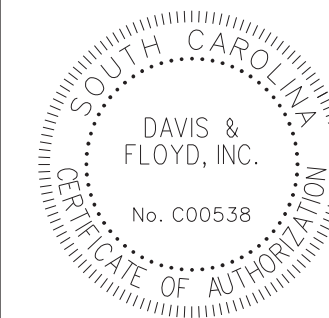
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X39	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

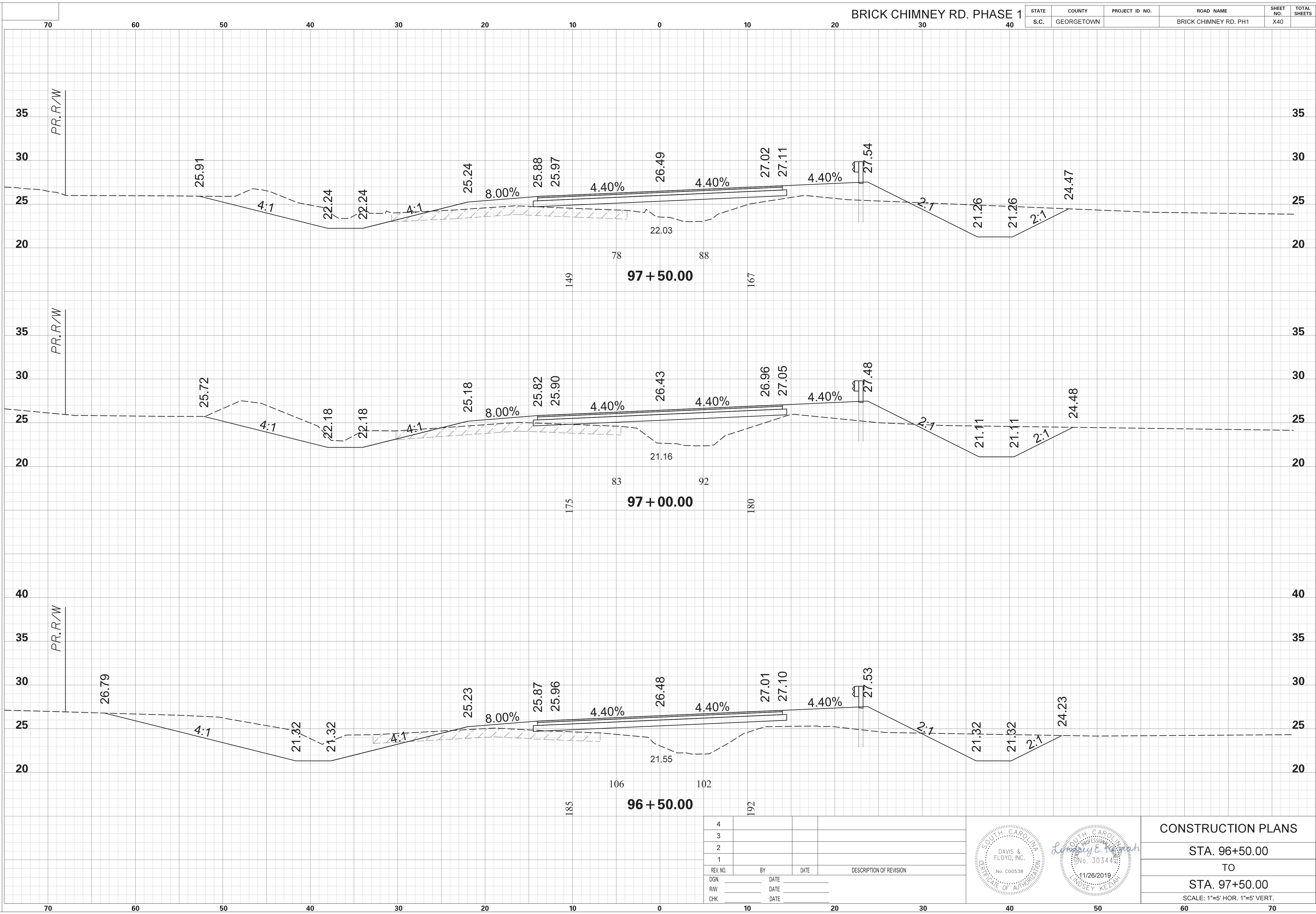


CONSTRUCTION PLANS	
STA. 95+00.00	TO
STA. 96+00.00	SCALE: 1"=5' HOR. 1"=5' VERT.

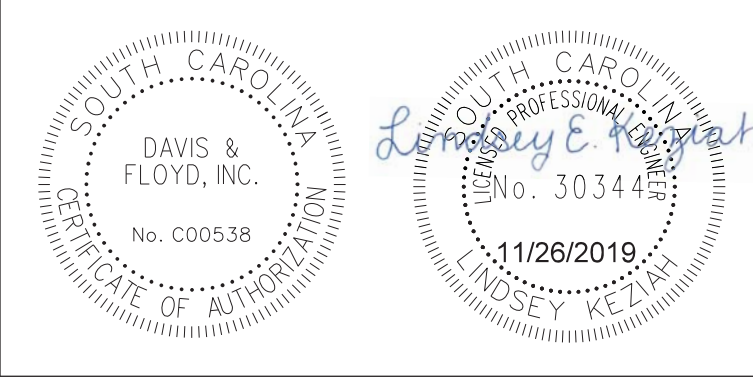
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X40	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

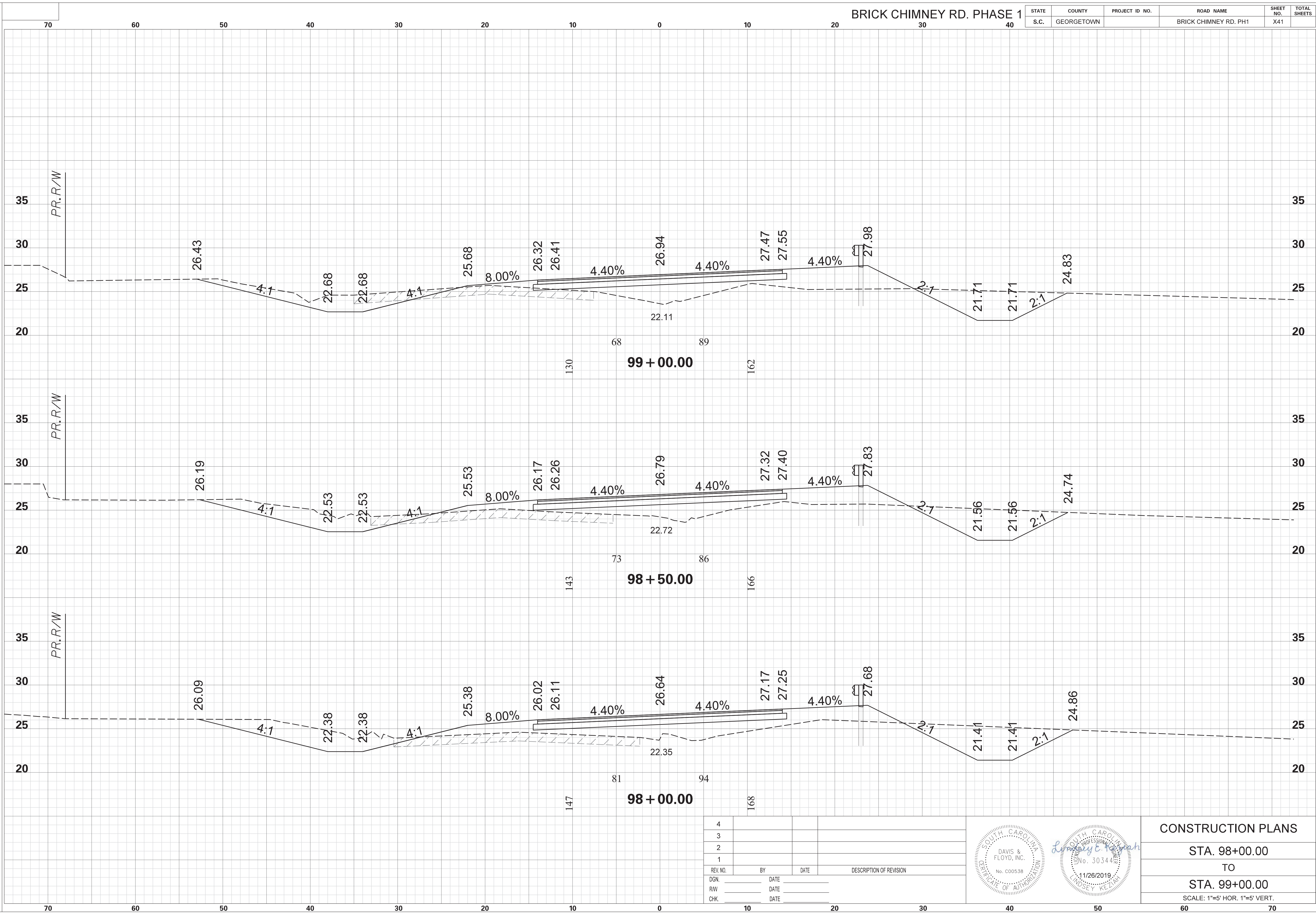


CONSTRUCTION PLANS
 STA. 96+50.00
 TO
 STA. 97+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

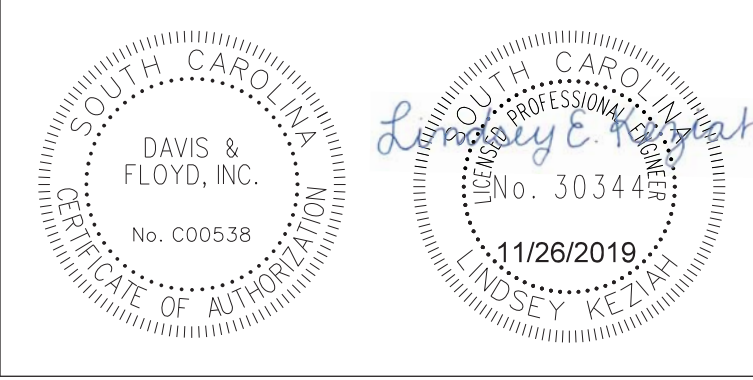
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X41	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

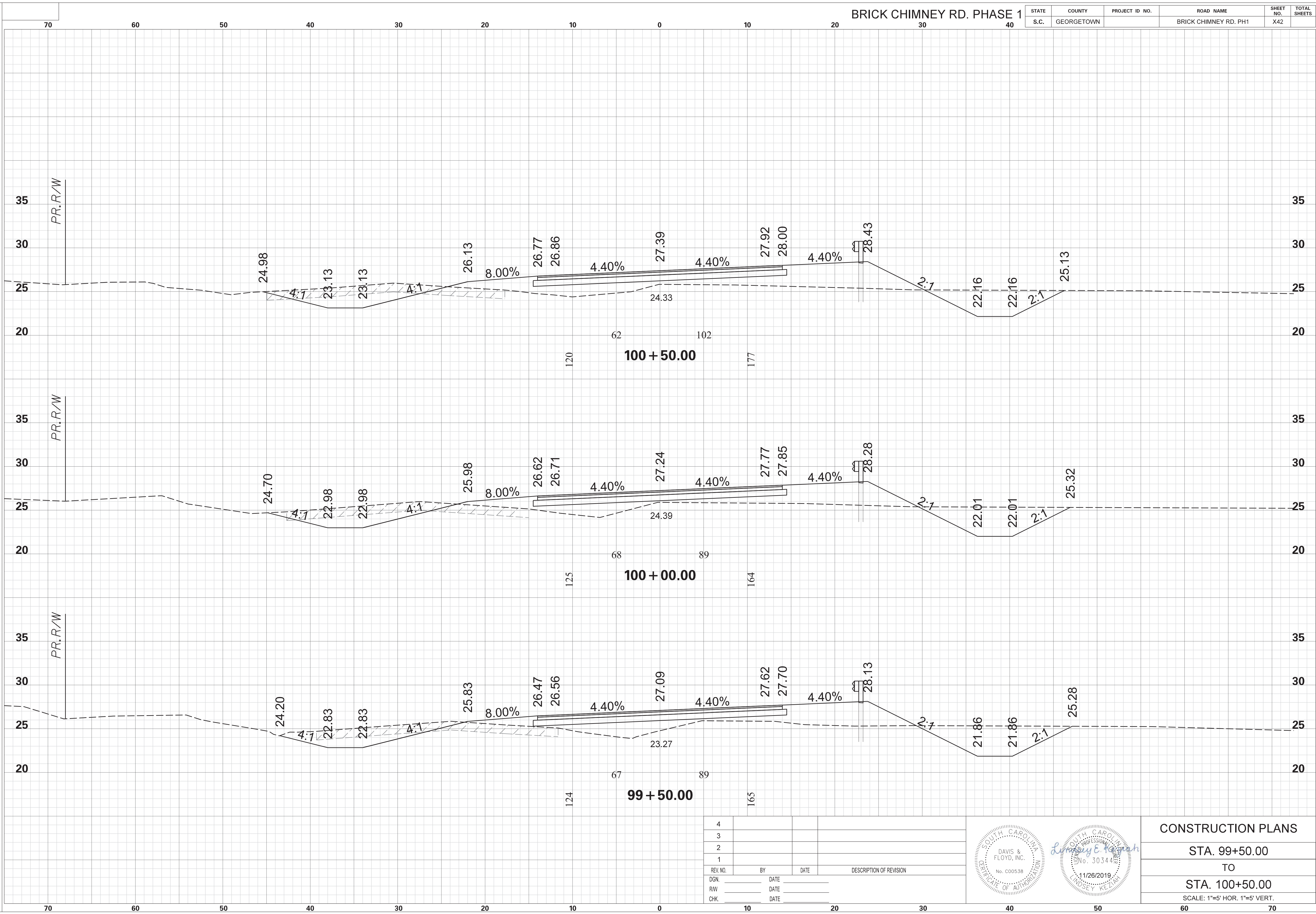


CONSTRUCTION PLANS
 STA. 98+00.00
 TO
 STA. 99+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

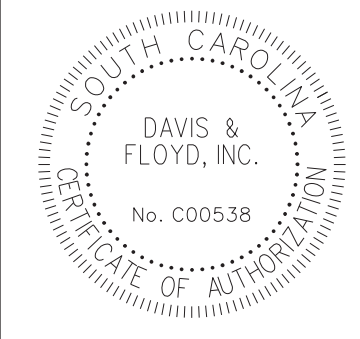
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BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X42	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

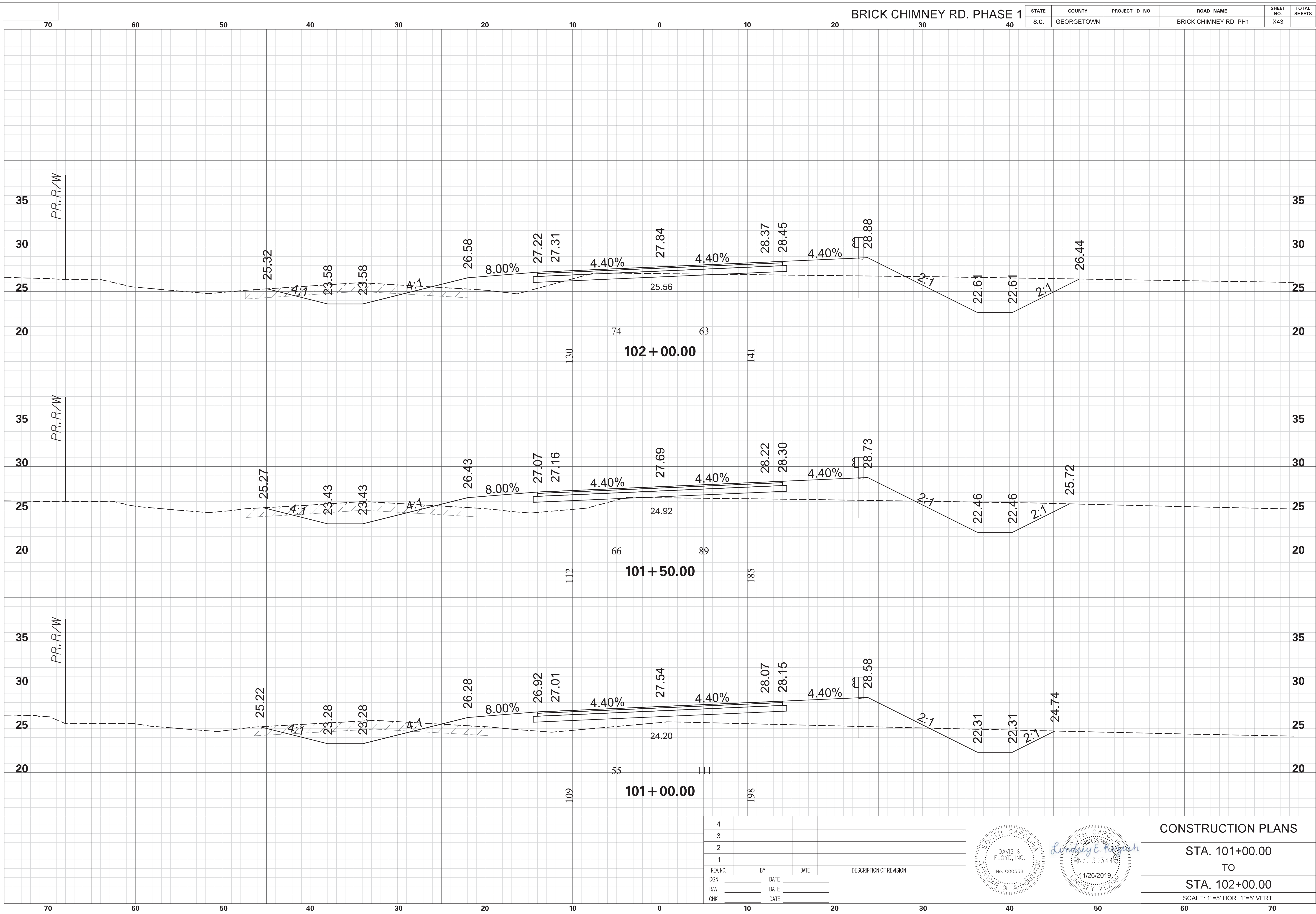


CONSTRUCTION PLANS

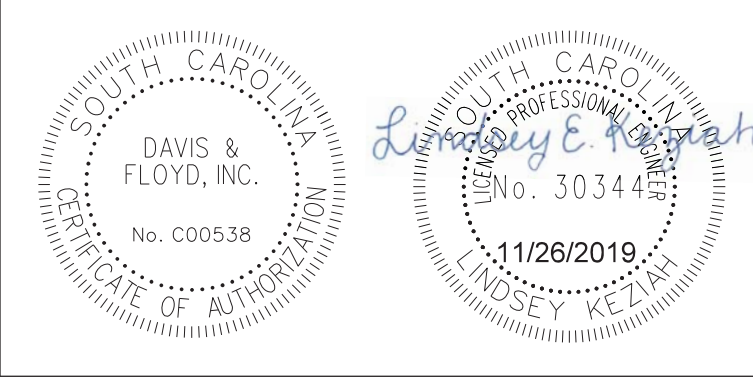
STA. 99+50.00
 TO
 STA. 100+50.00

SCALE: 1"=5' HOR. 1"=5' VERT.

SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
 PLOT DRIVER: G:\Resource\Standards\Bentley\Transportation\DF STANDARDS\MSfiles\plotting\PDF.pltcfp
 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

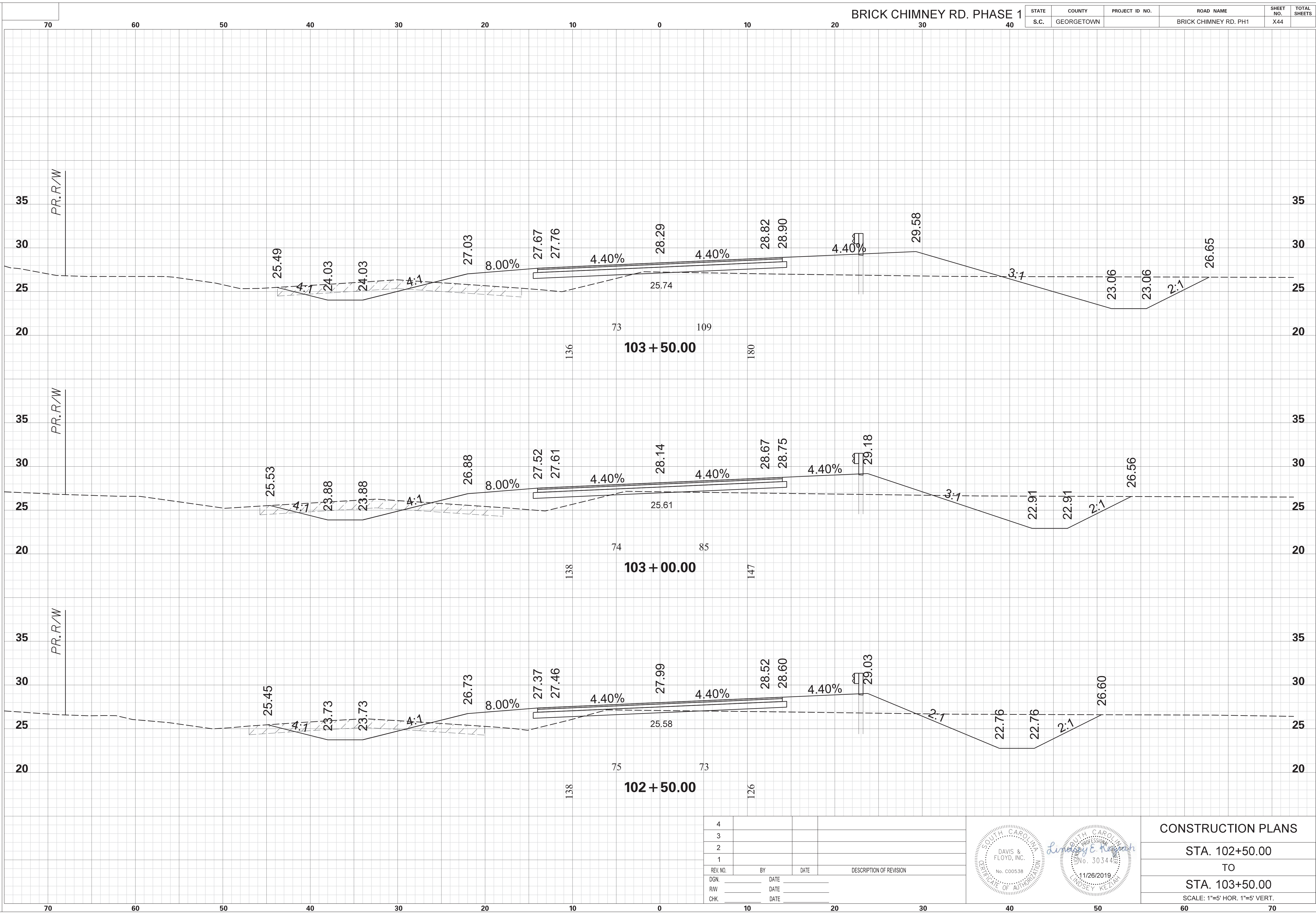


CONSTRUCTION PLANS
 STA. 101+00.00
 TO
 STA. 102+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

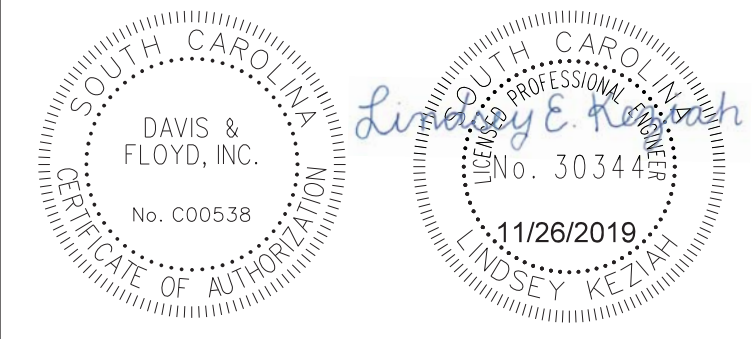
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 PLOT DRIVER: G:\Resource\Standards\Bentley\Transportation\DF STANDARDS\MSfiles\plotting\PDF.pltcfp
 FILE: G:\Jobs\Odd\318111-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X44	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

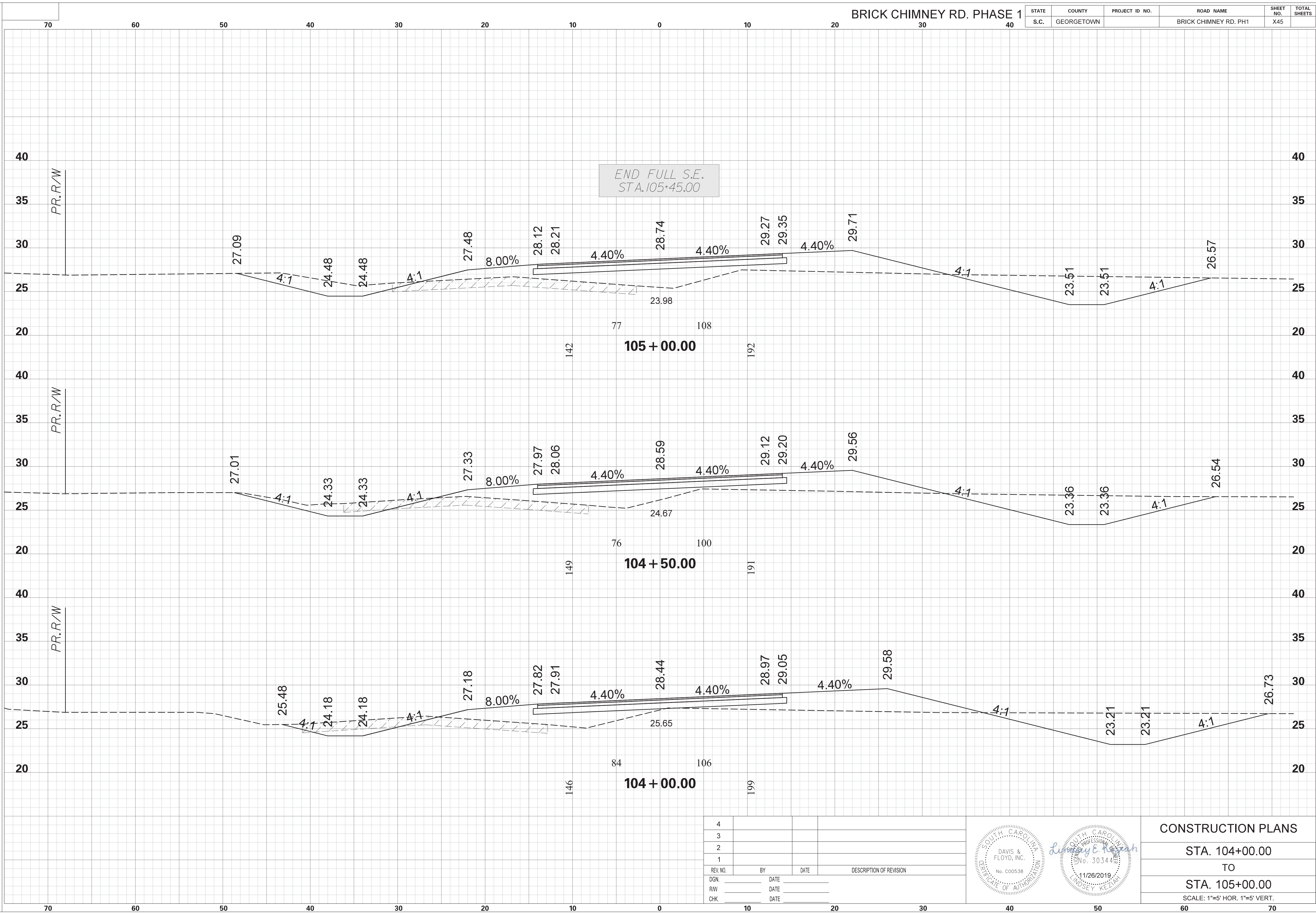


CONSTRUCTION PLANS
 STA. 102+50.00
 TO
 STA. 103+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

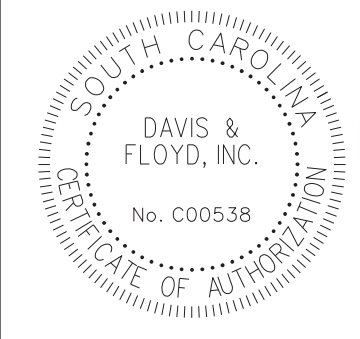
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X45	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

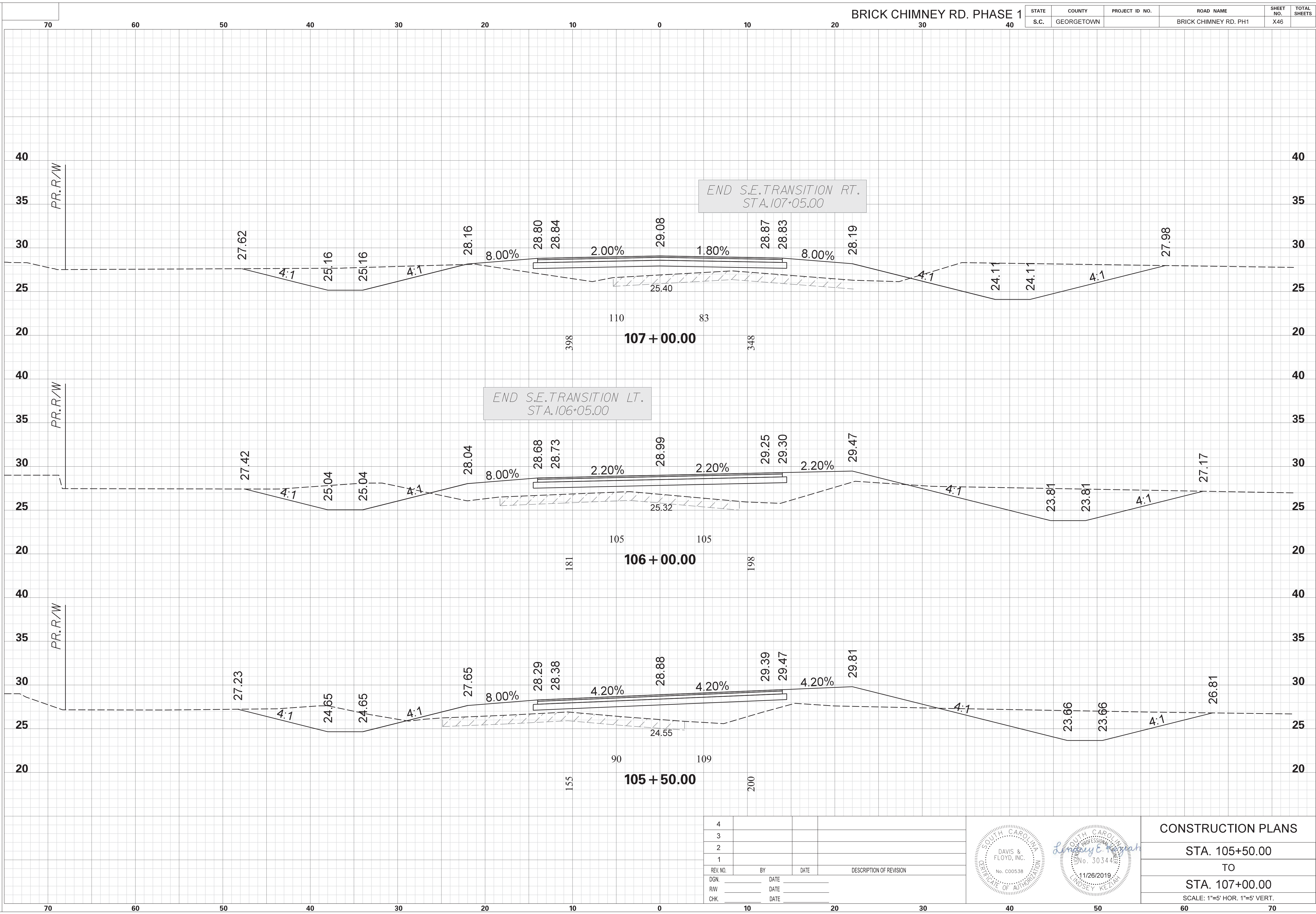


CONSTRUCTION PLANS
 STA. 104+00.00
 TO
 STA. 105+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

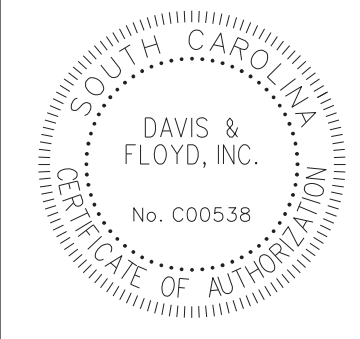
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 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X46	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

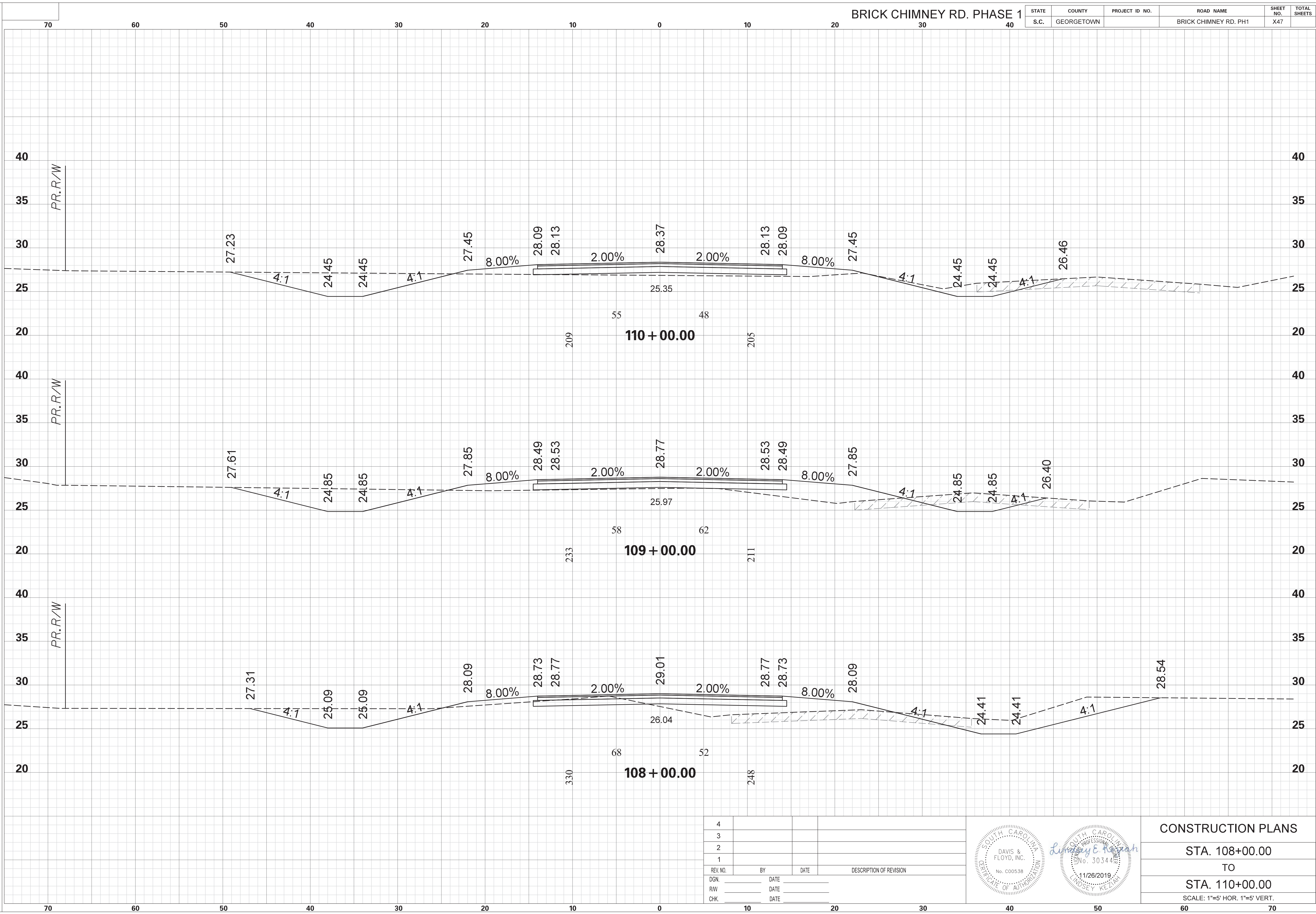


CONSTRUCTION PLANS
STA. 105+50.00
TO
STA. 107+00.00
SCALE: 1"=5' HOR. 1"=5' VERT.

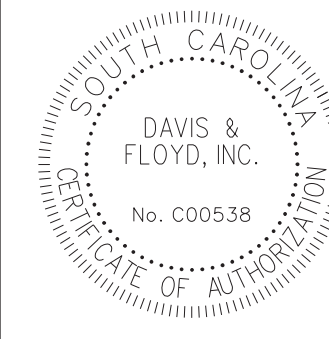
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X47	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

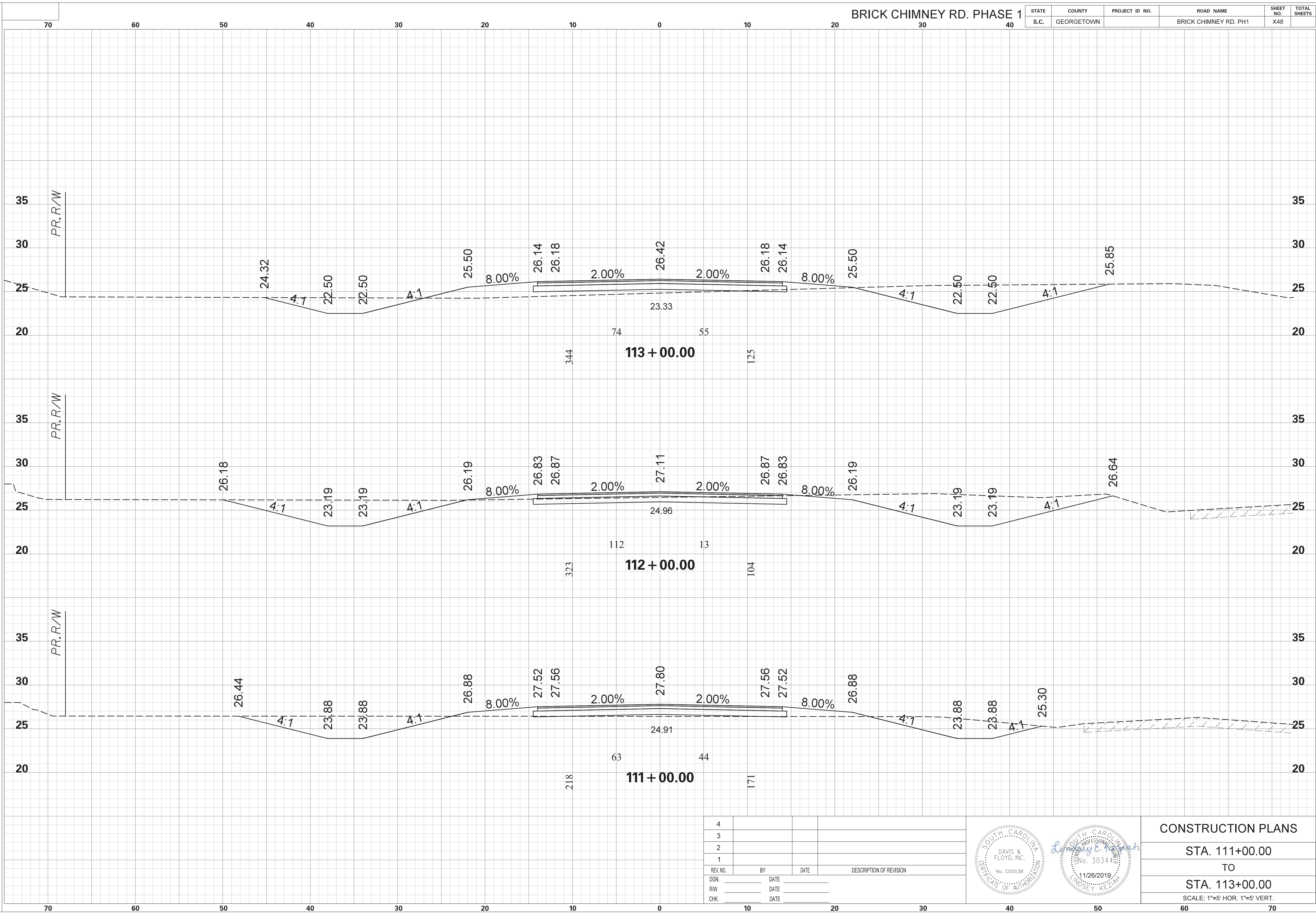


CONSTRUCTION PLANS
 STA. 108+00.00
 TO
 STA. 110+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

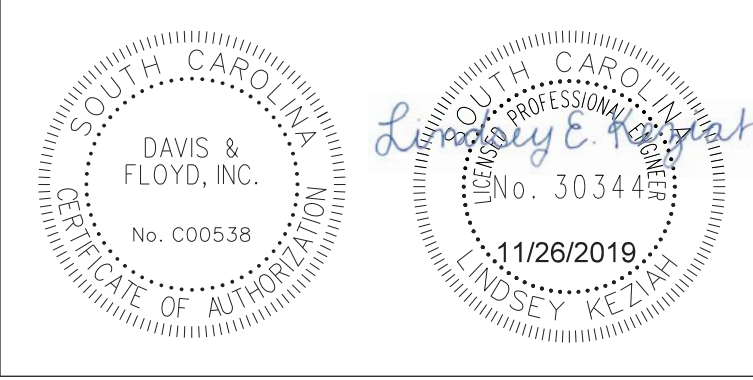
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X48	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

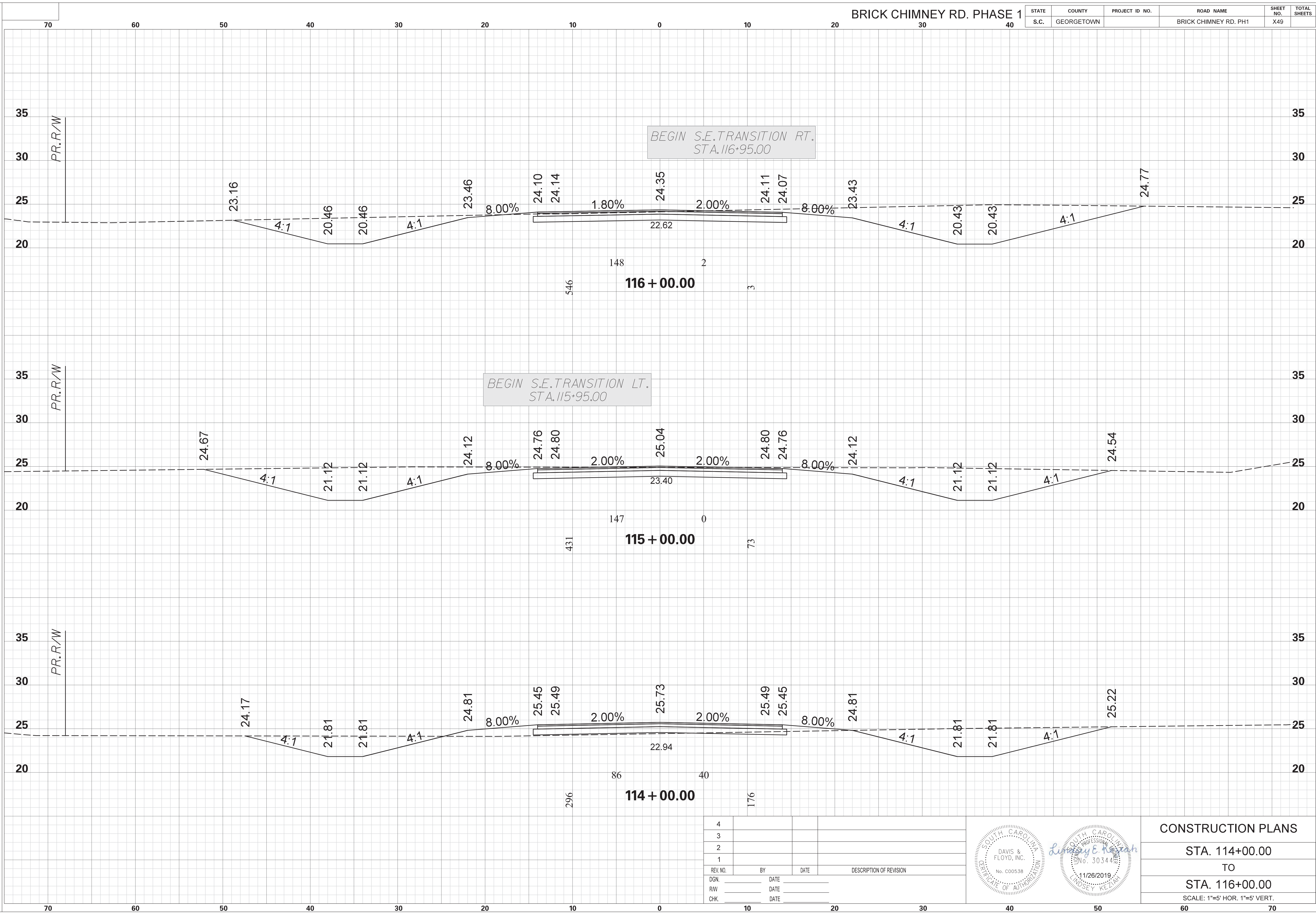


CONSTRUCTION PLANS	
STA. 111+00.00	TO
STA. 113+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

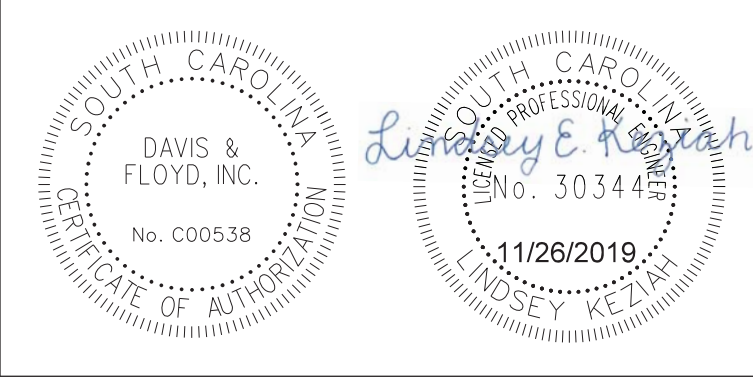
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 G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X49	



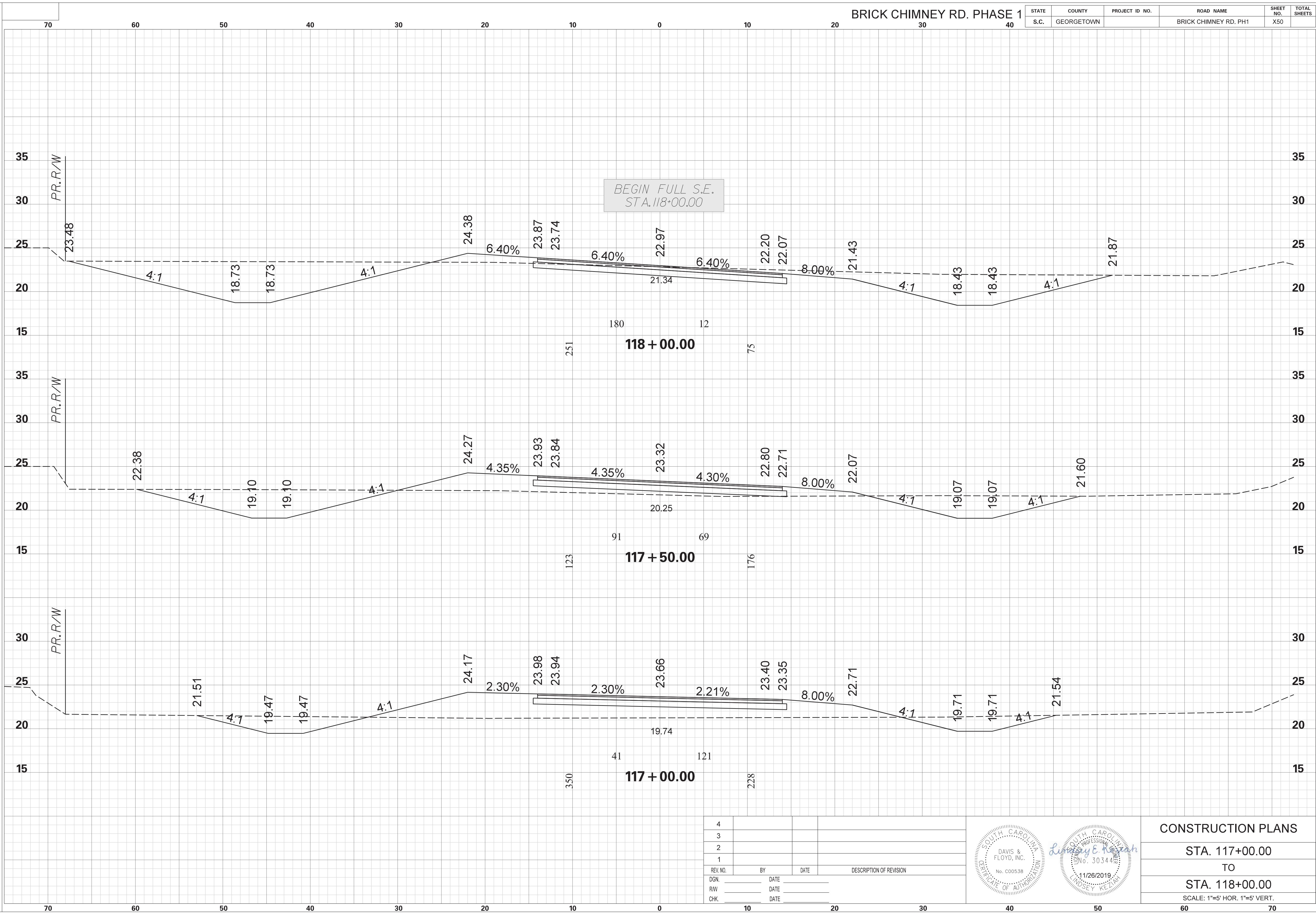
4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



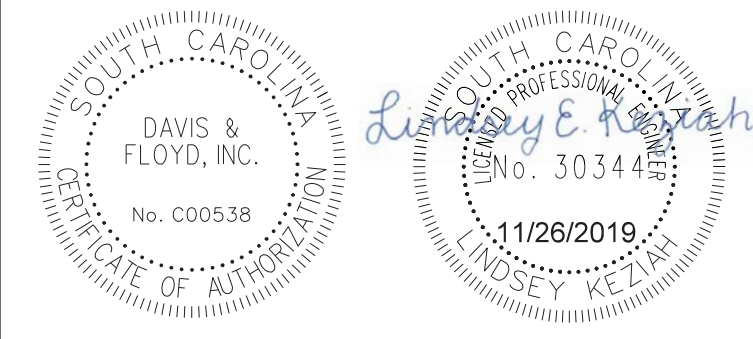
CONSTRUCTION PLANS
 STA. 114+00.00
 TO
 STA. 116+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X50	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 11/26/2019



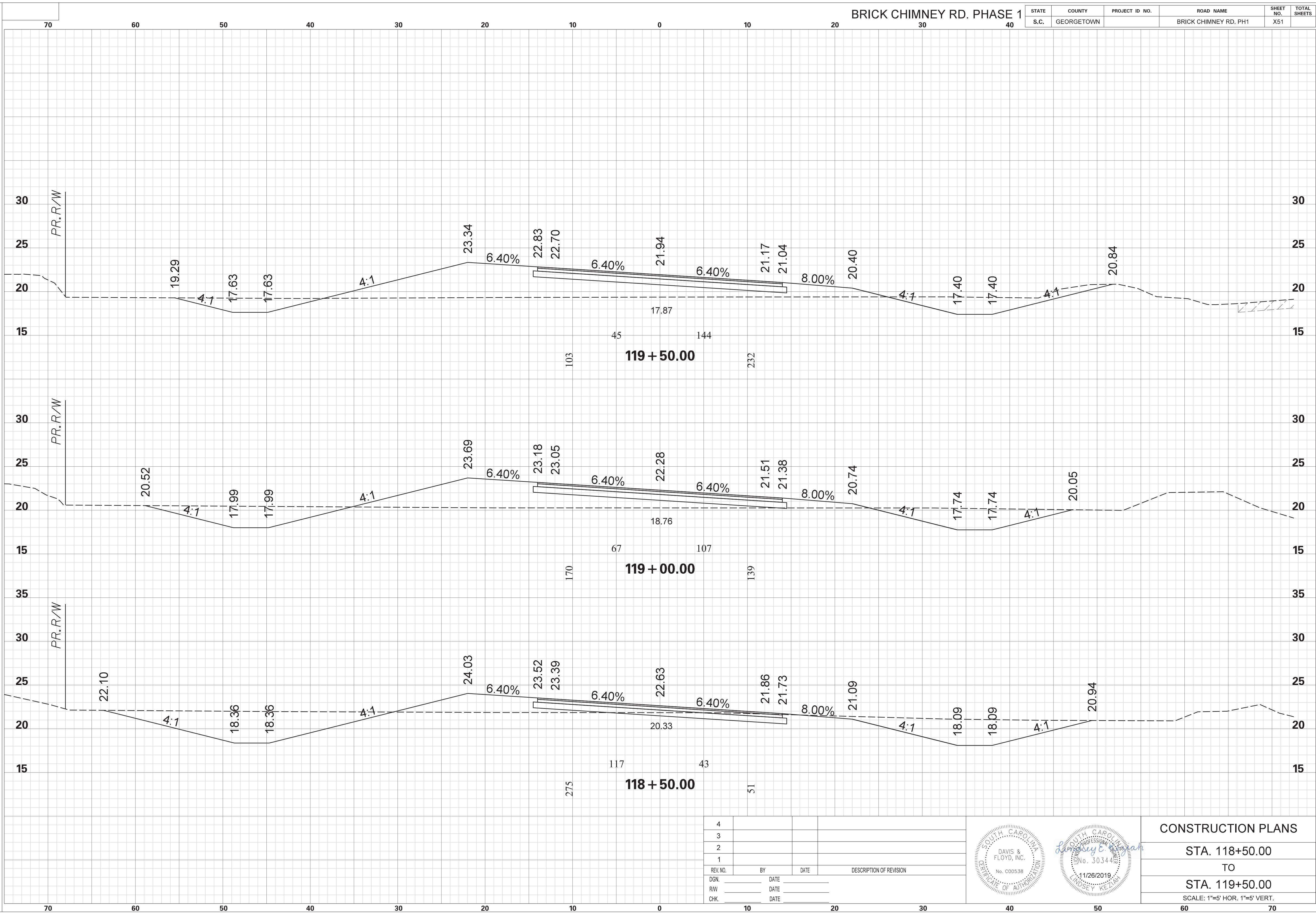
4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



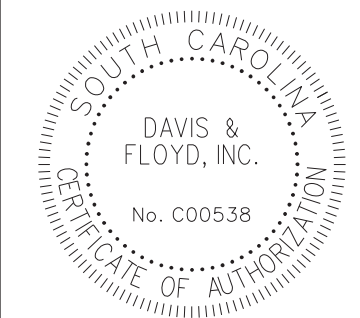
CONSTRUCTION PLANS	
STA. 117+00.00	TO
STA. 118+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X51	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019



4			
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

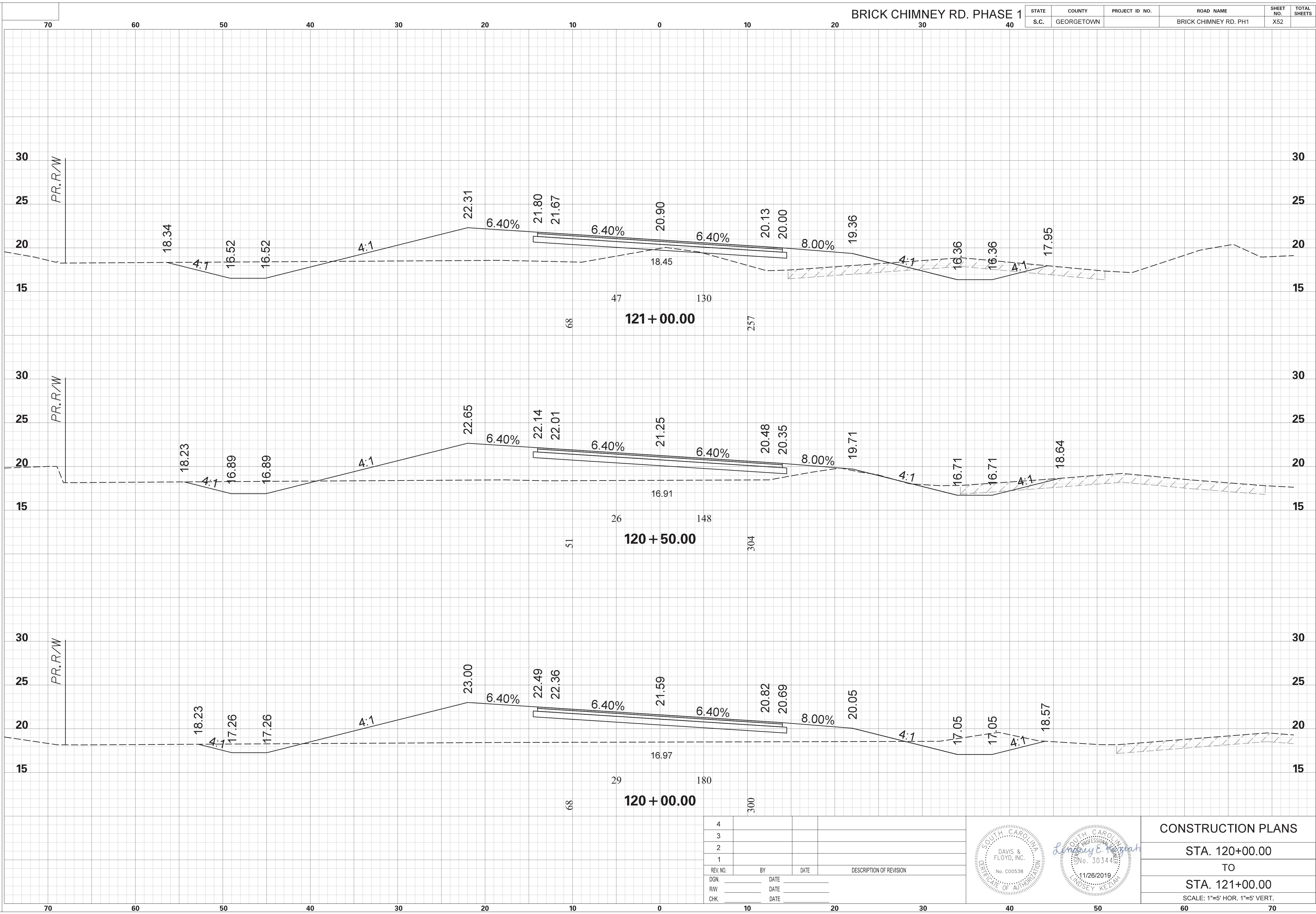


CONSTRUCTION PLANS
 STA. 118+50.00
 TO
 STA. 119+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

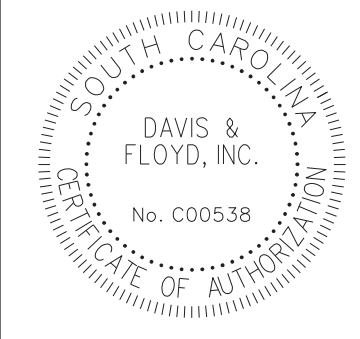
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 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X52	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

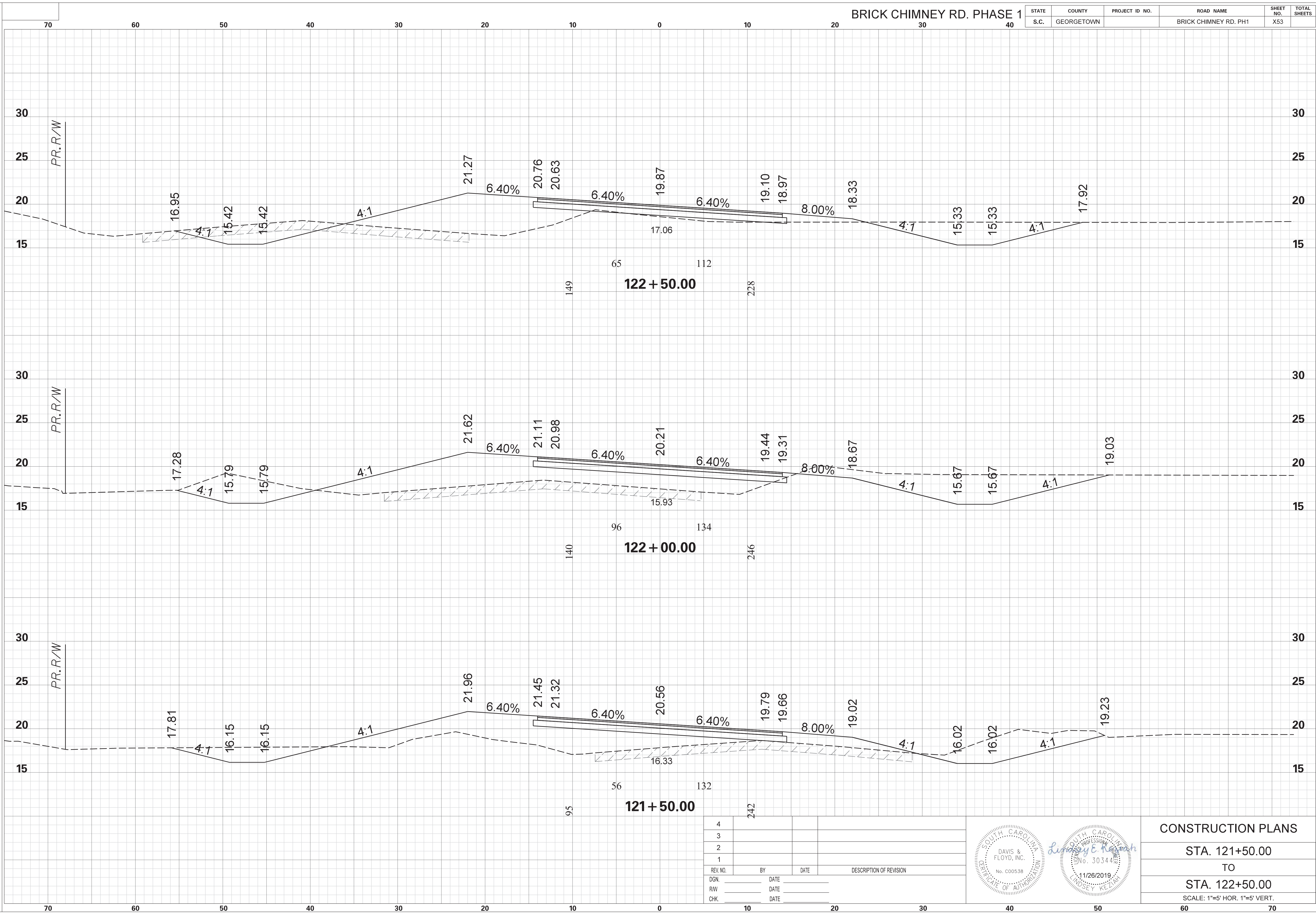


CONSTRUCTION PLANS	
STA. 120+00.00	TO
STA. 121+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

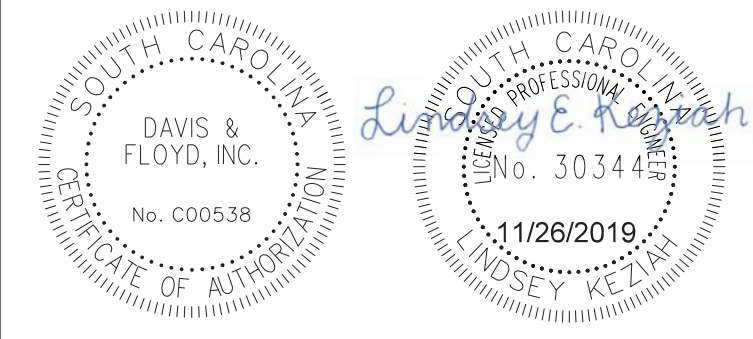
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 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X53	



4			
3			
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1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

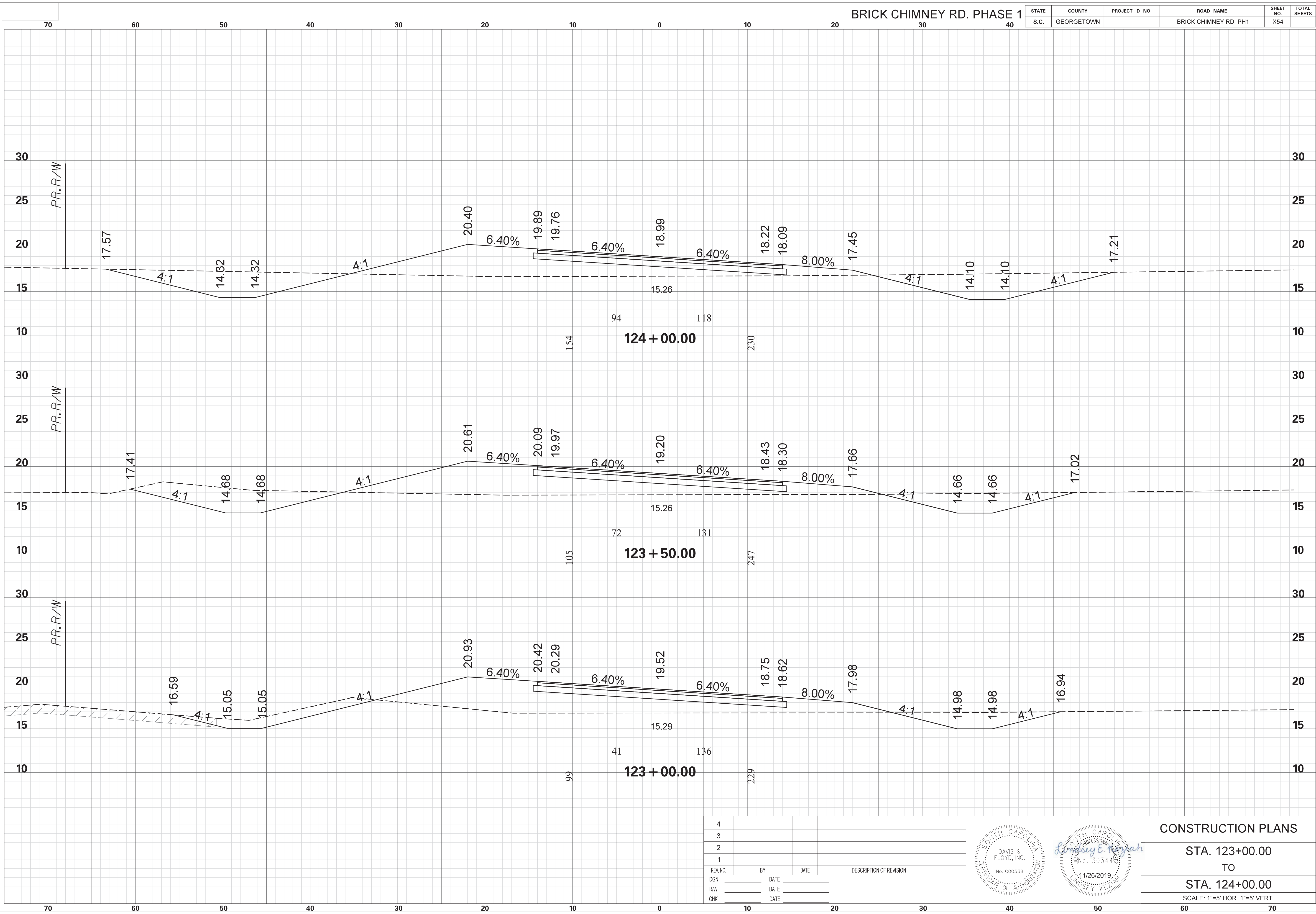


CONSTRUCTION PLANS
 STA. 121+50.00
 TO
 STA. 122+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

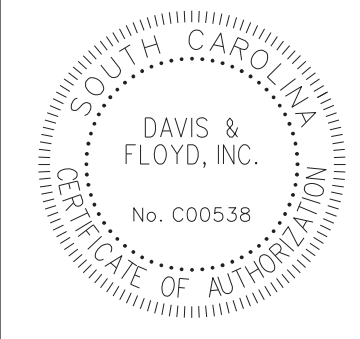
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 G:\Jobs\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X54	



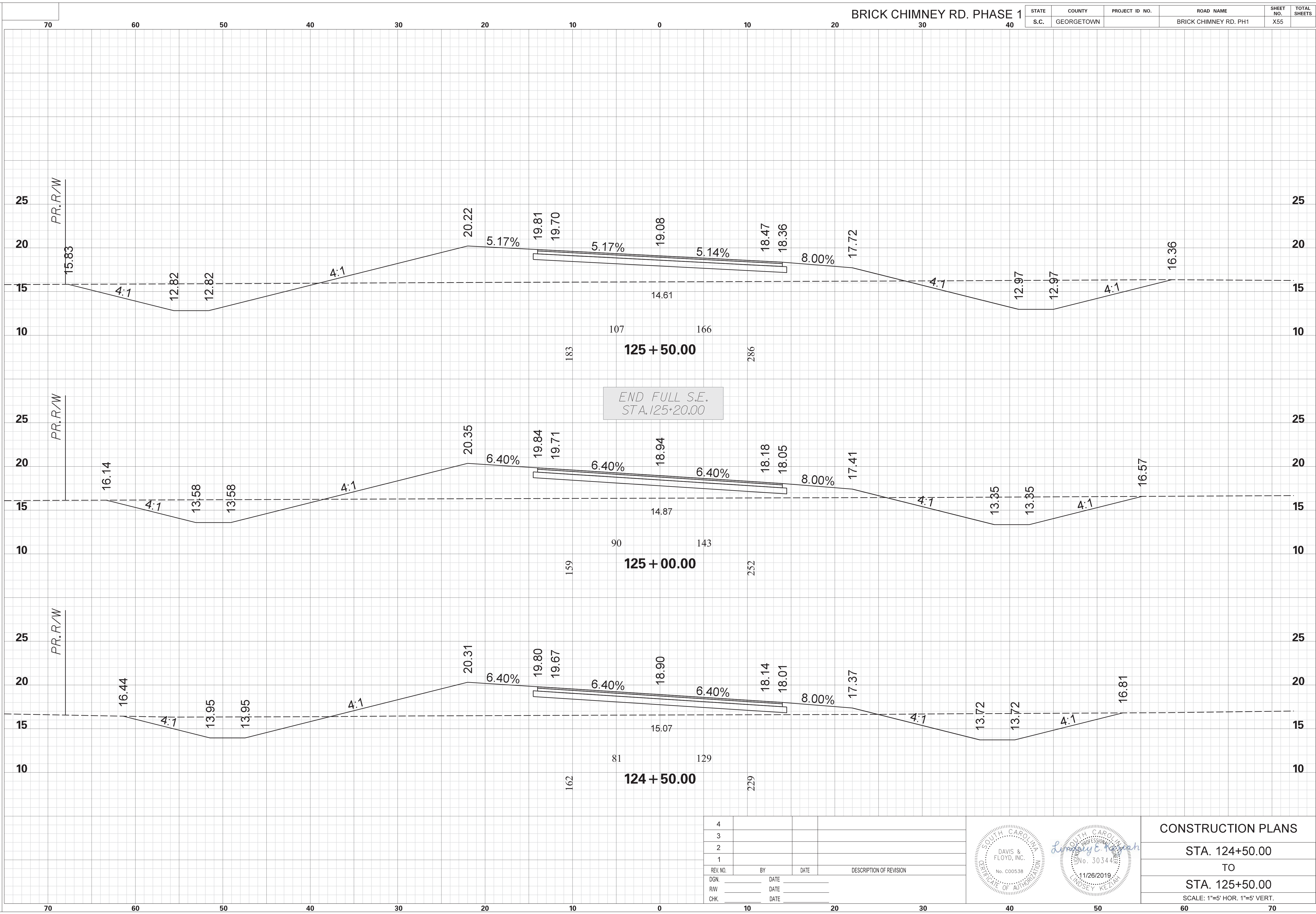
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3			
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1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



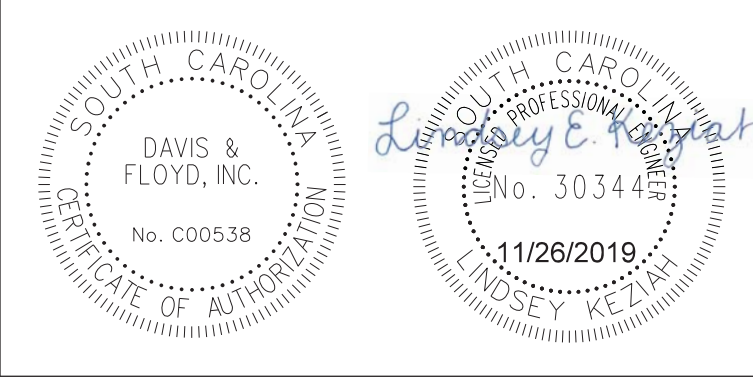
CONSTRUCTION PLANS	
STA. 123+00.00	TO
STA. 124+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X55	

SCALE: 5.000 ft / in.
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 11/26/2019



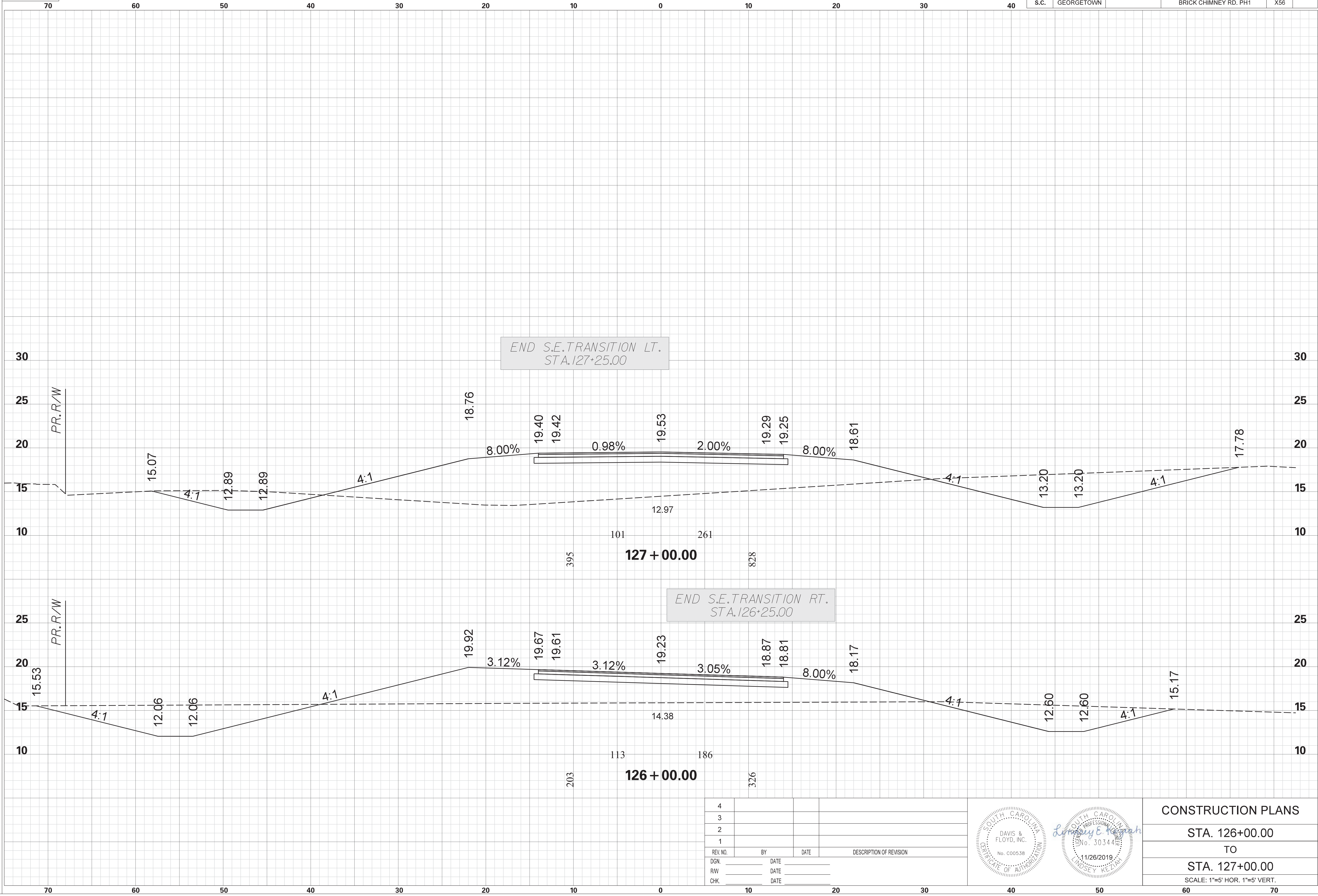
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3			
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1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



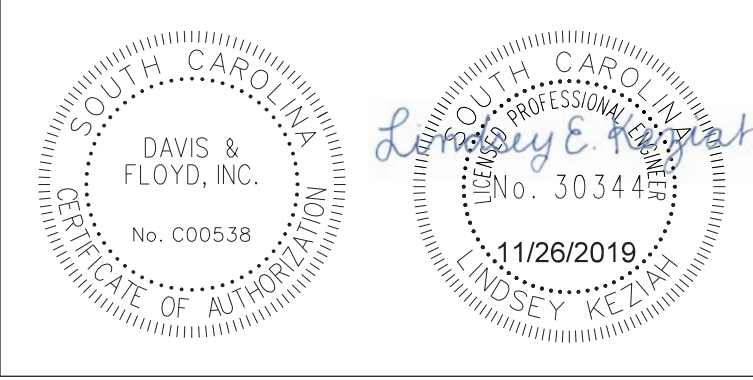
CONSTRUCTION PLANS	
STA. 124+50.00	TO
STA. 125+50.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X56	

SCALE: 5.000 ft / in.
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 11/26/2019



4			
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

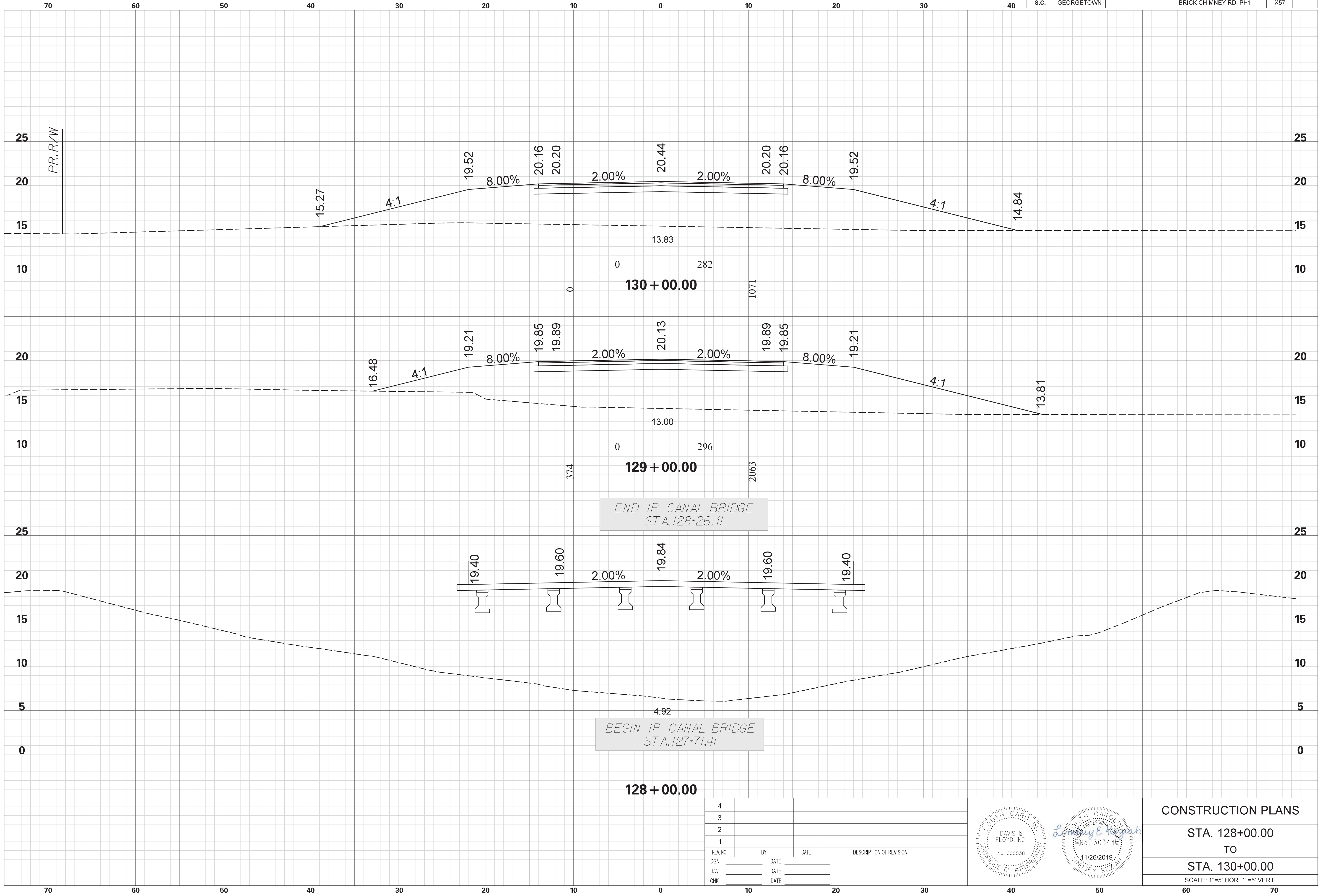


CONSTRUCTION PLANS	
STA. 126+00.00	TO
STA. 127+00.00	SCALE: 1"=5' HOR. 1"=5' VERT.

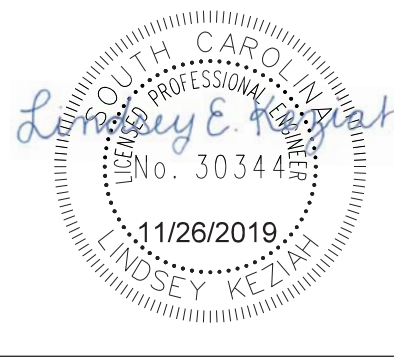
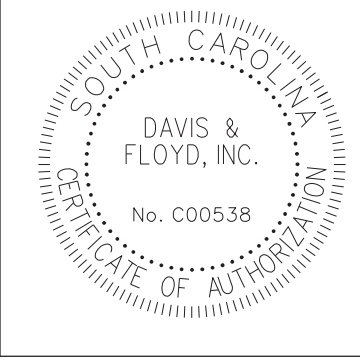
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BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X57	



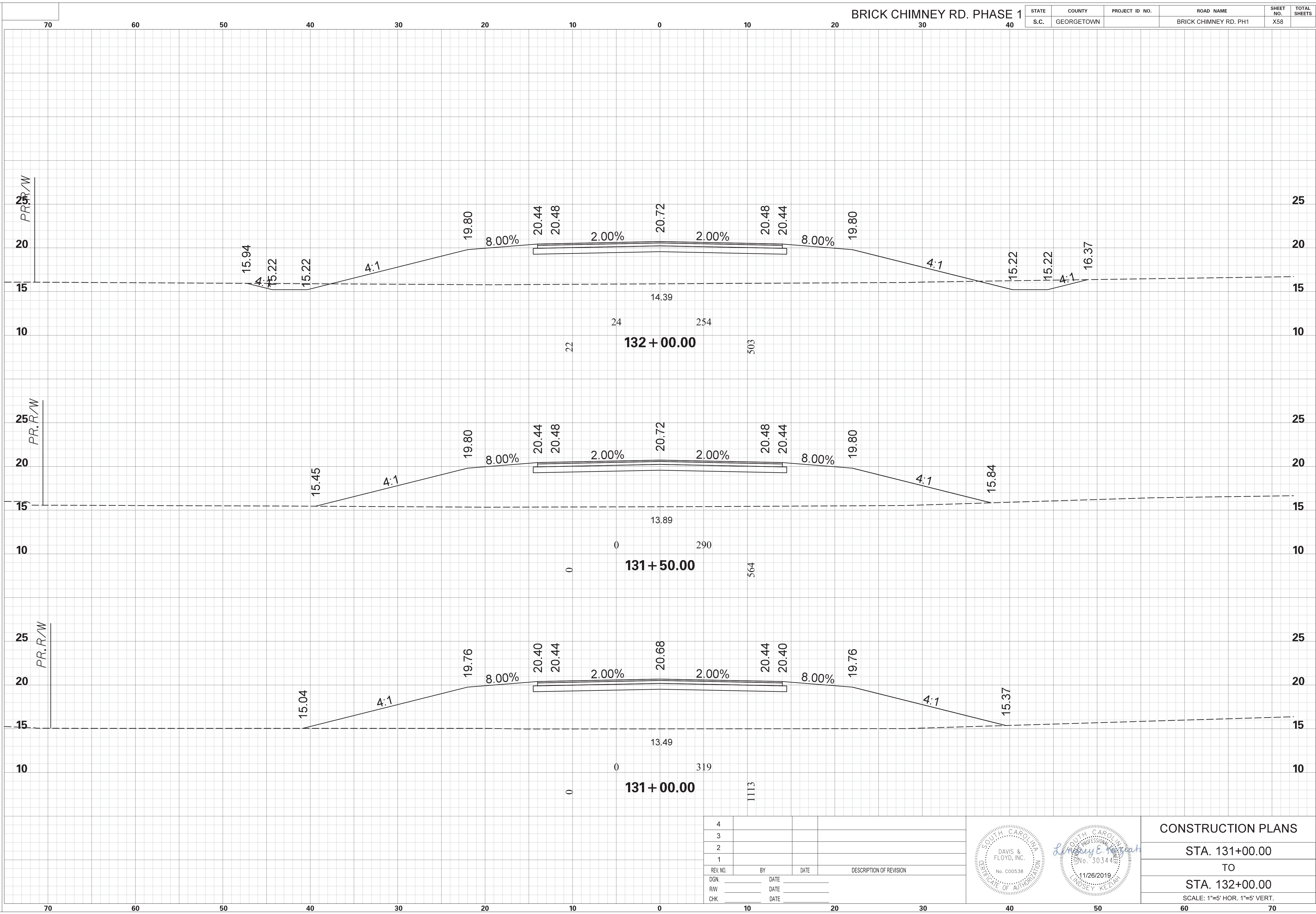
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3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



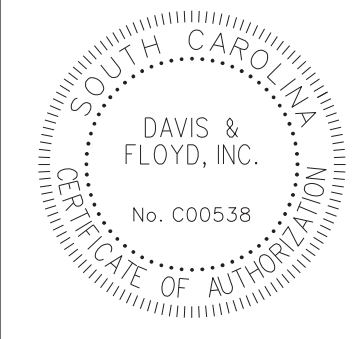
CONSTRUCTION PLANS	
STA. 128+00.00	TO
STA. 130+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X58	

SCALE: 5.000 ft / in.
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 11/26/2019



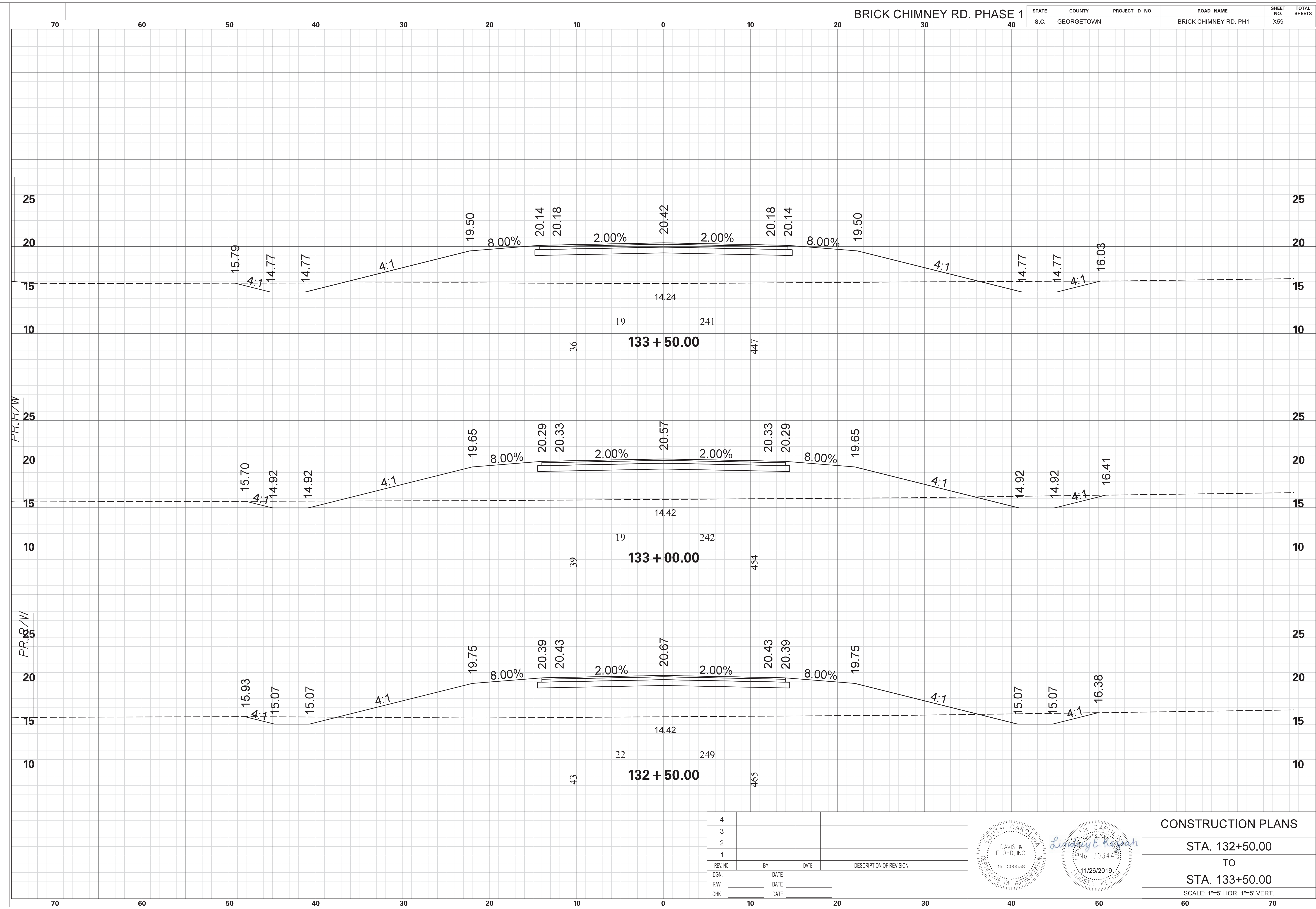
4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



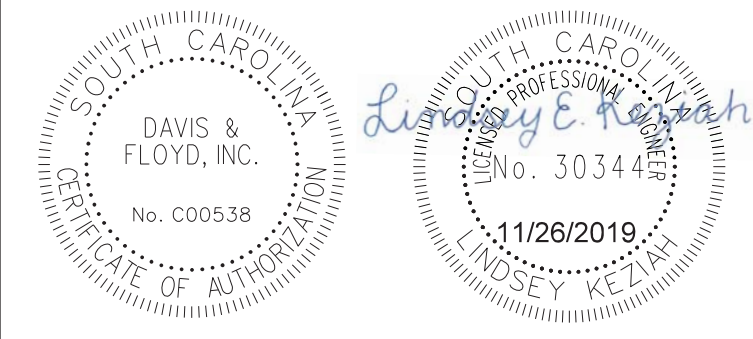
CONSTRUCTION PLANS	
STA. 131+00.00	TO
STA. 132+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X59	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\JobsOdd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019



4			
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2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



CONSTRUCTION PLANS

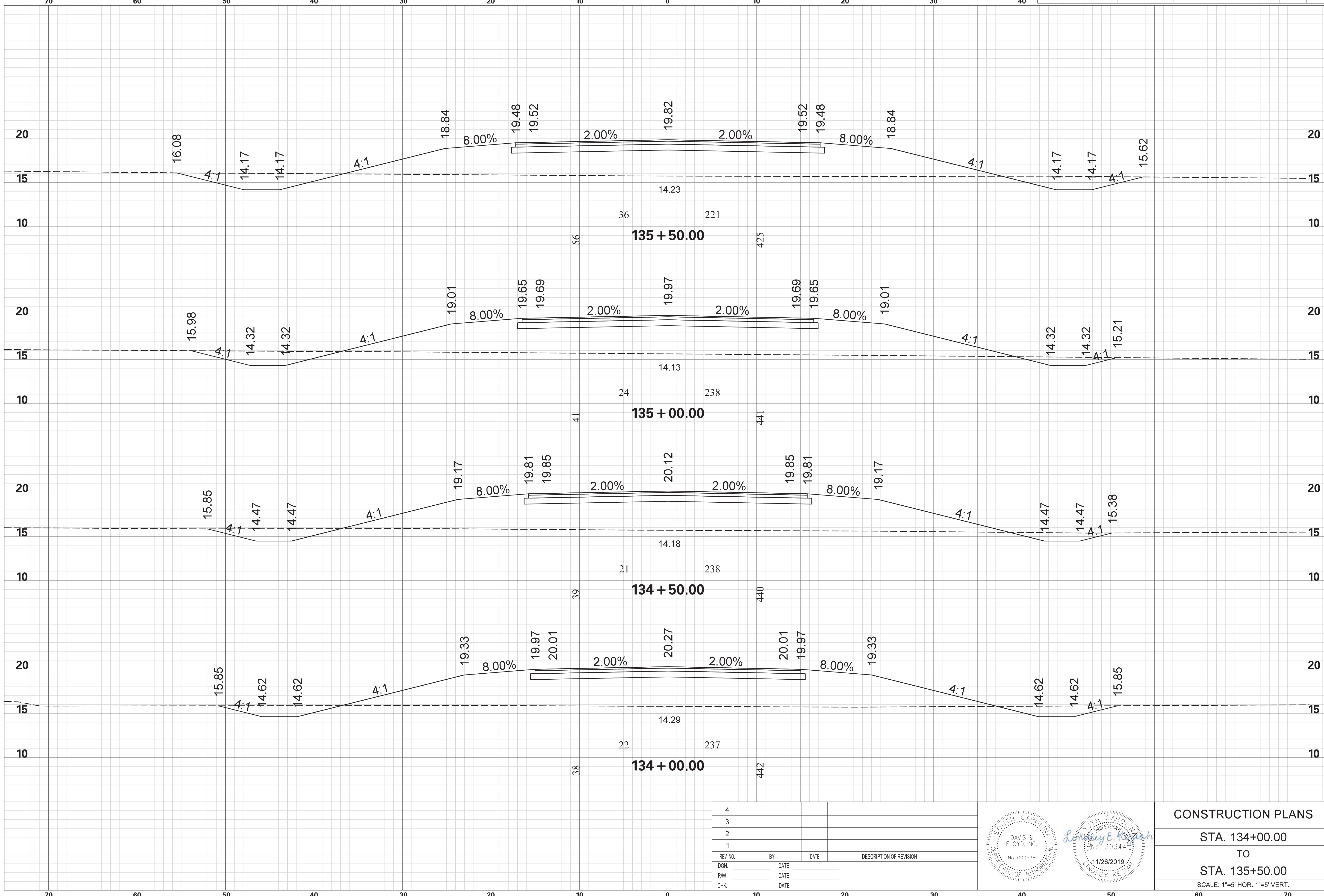
STA. 132+50.00
 TO
 STA. 133+50.00

SCALE: 1"=5' HOR. 1"=5' VERT.

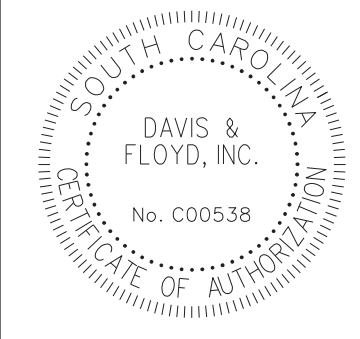
SCALE: 5.000 ft / in.
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 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X60	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



CONSTRUCTION PLANS

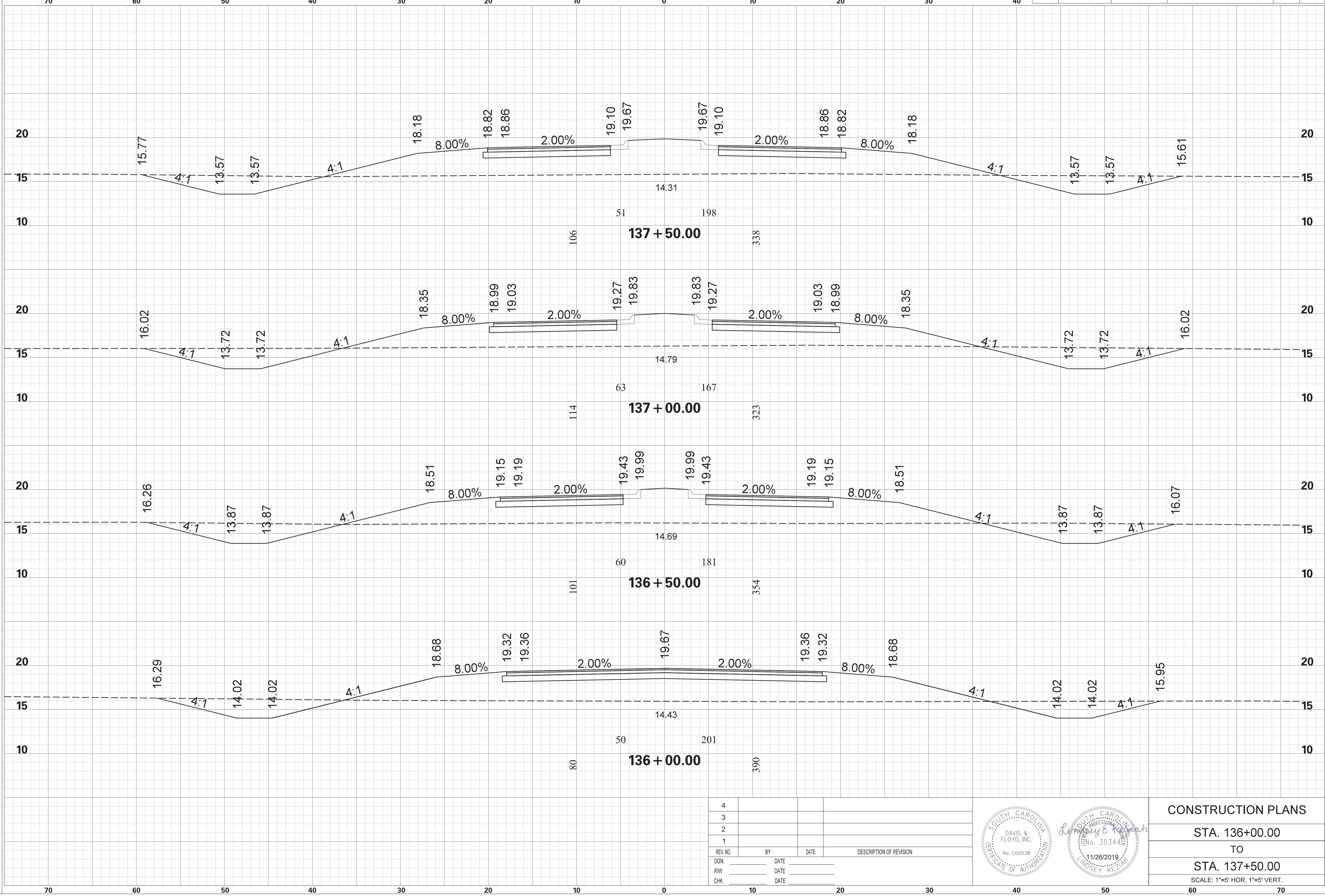
STA. 134+00.00
 TO
 STA. 135+50.00

SCALE: 1"=5' HOR. 1"=5' VERT.

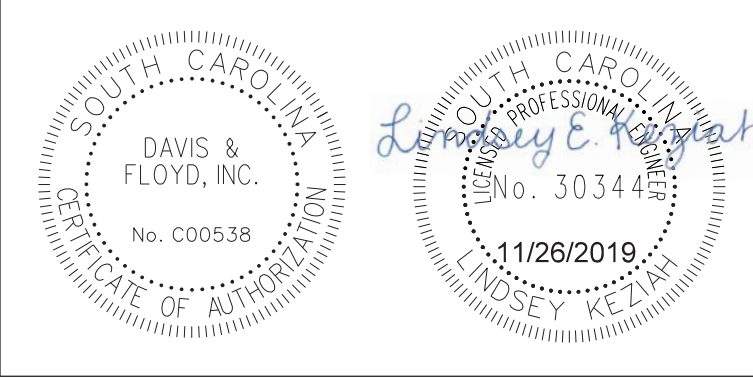
5.000 ft / in.
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 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X61	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

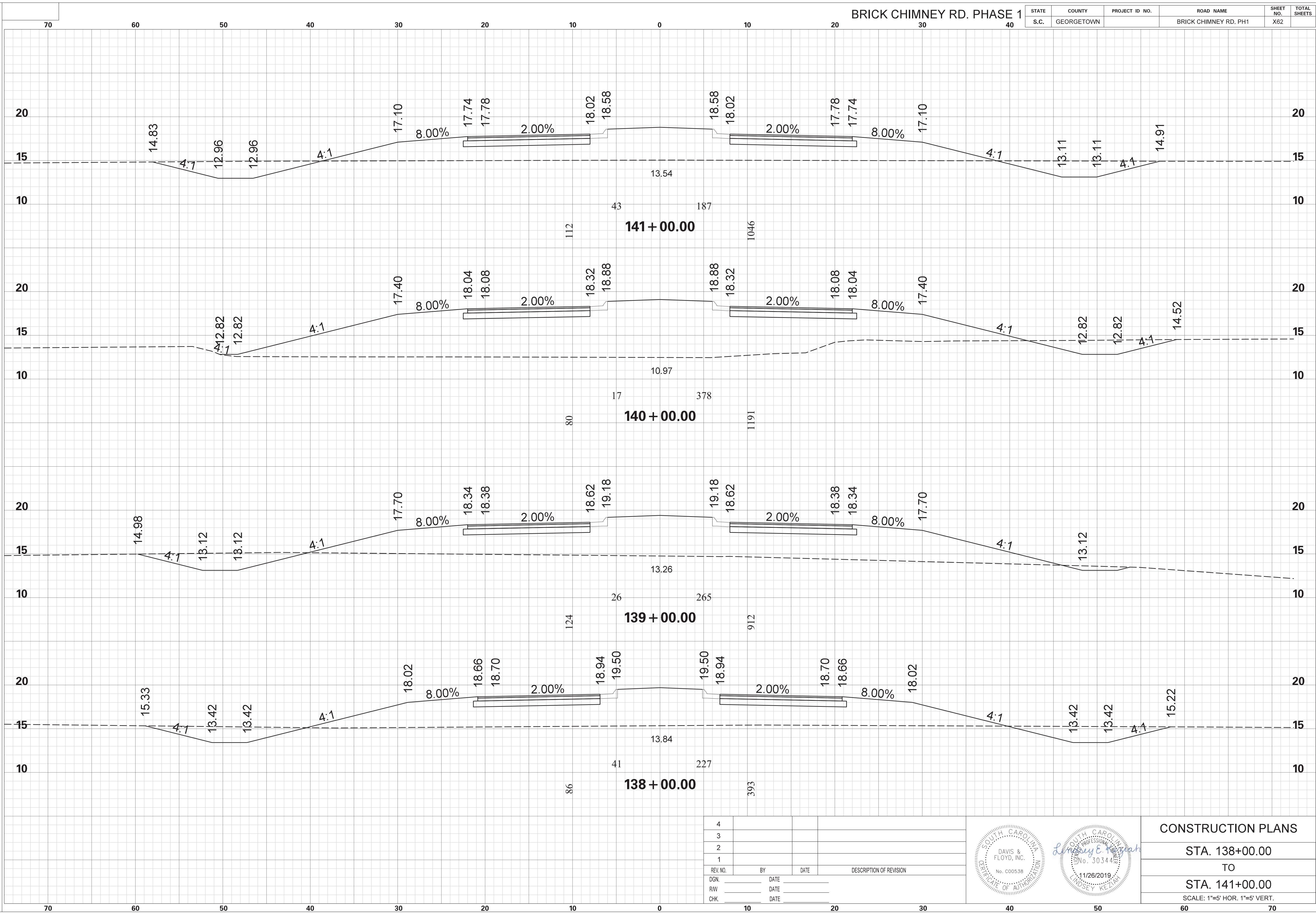


CONSTRUCTION PLANS	
STA. 136+00.00	TO
STA. 137+50.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

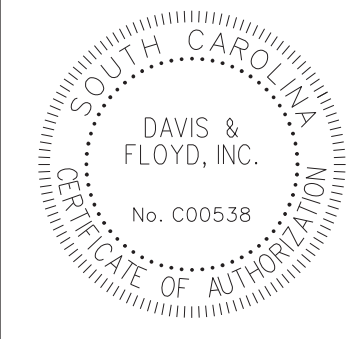
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 G:\Resource\Standards\Bentley\Transportation\DF STANDARDS\MSfiles\plotting\PDF.pltcfp
 G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_02_BC_BRICK_CM_PH1_CROSS SECTION LAYOUT.dgn
 11/26/2019

BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X62	



4			
3			
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1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



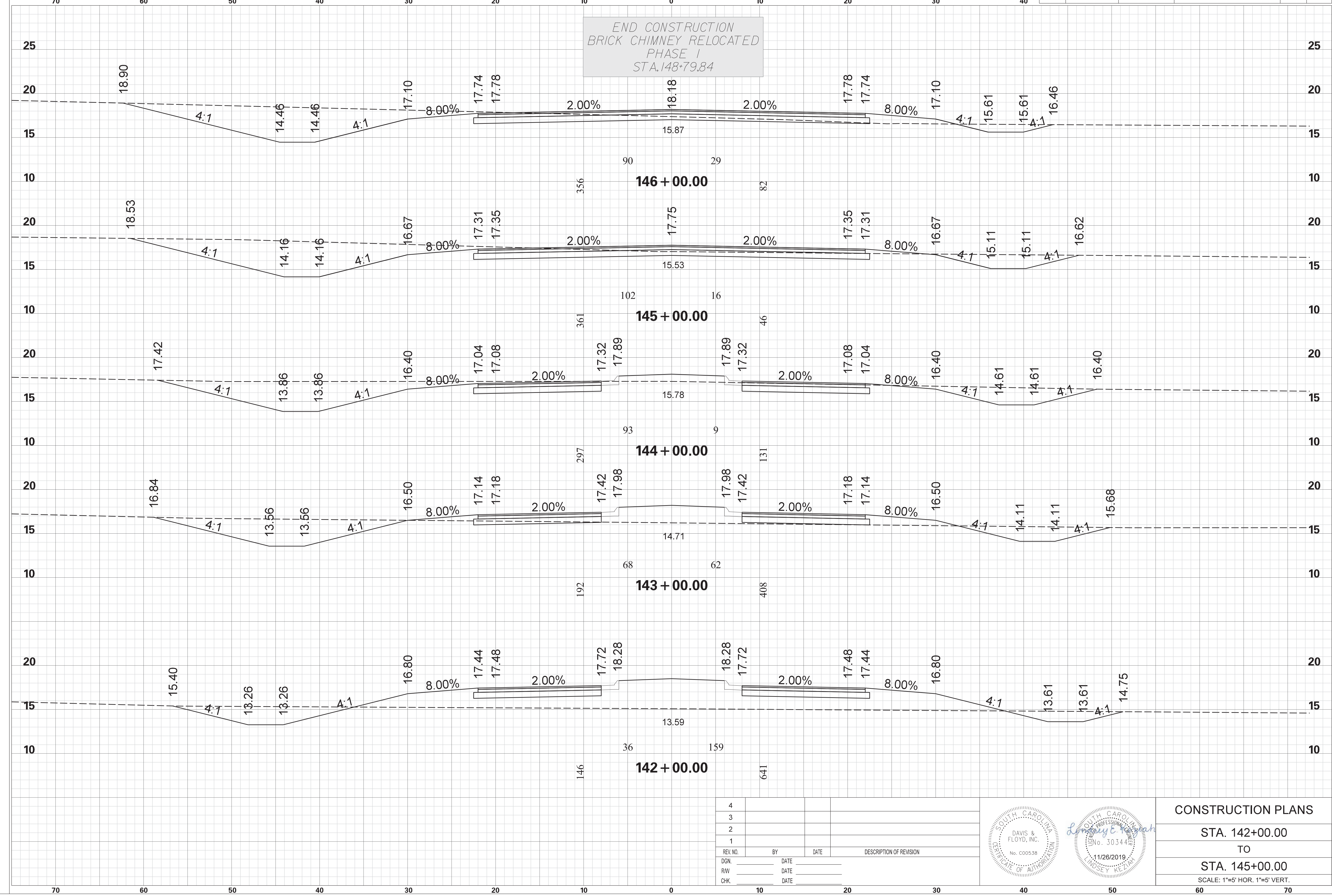
CONSTRUCTION PLANS	
STA. 138+00.00	TO
STA. 141+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

5.000 ft / in.
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 11/26/2019

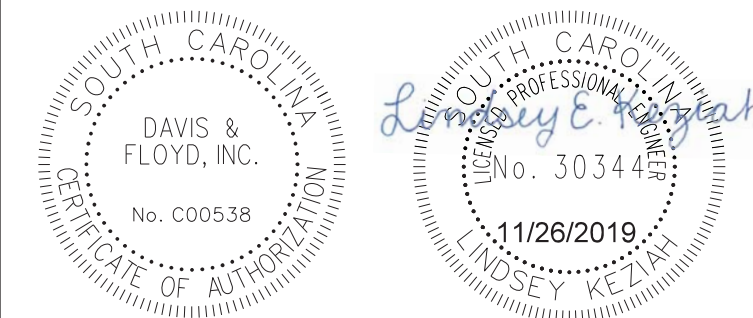
BRICK CHIMNEY RD. PHASE 1

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		BRICK CHIMNEY RD. PH1	X63	

END CONSTRUCTION
 BRICK CHIMNEY RELOCATED
 PHASE 1
 STA. 148+79.84

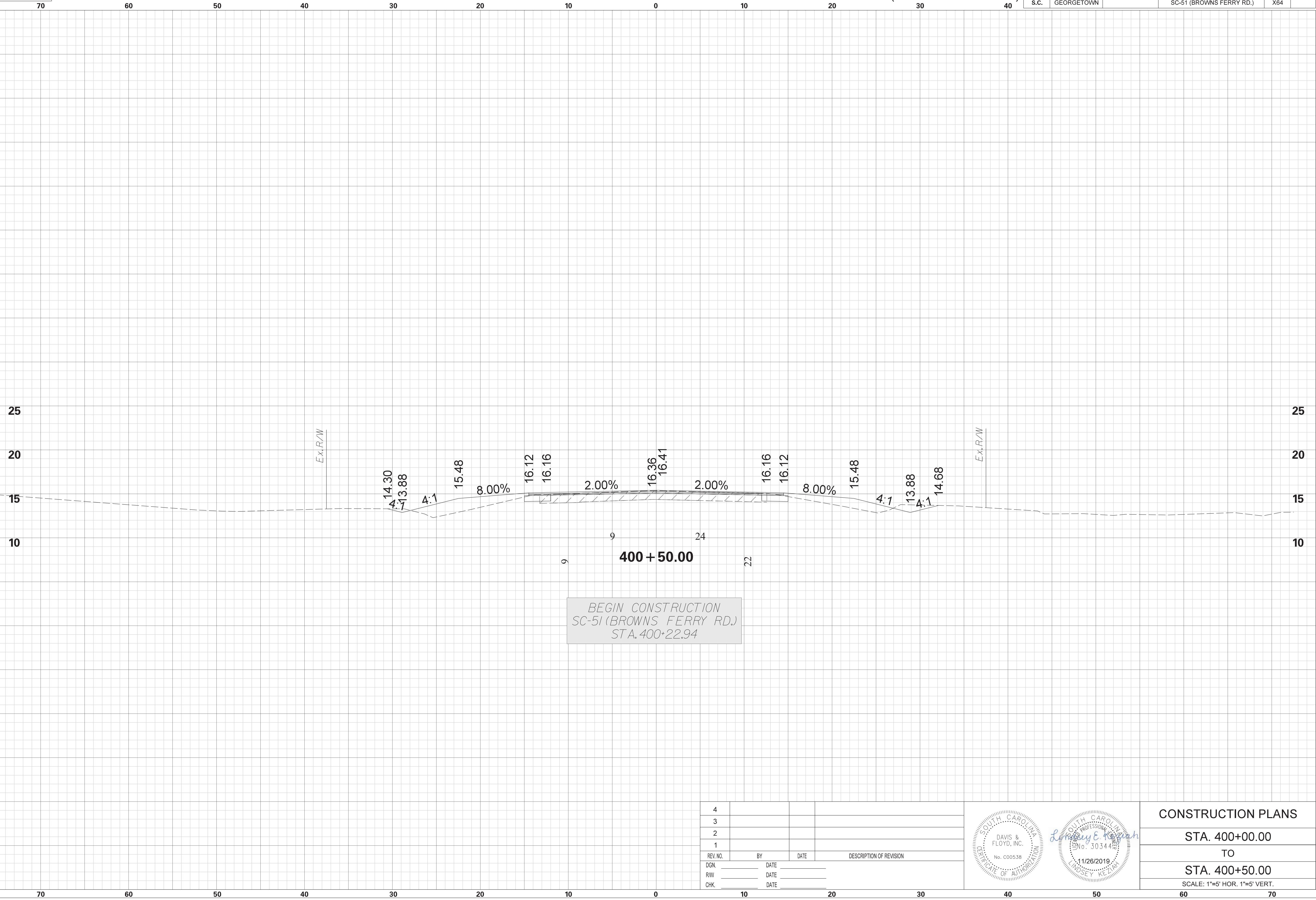


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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



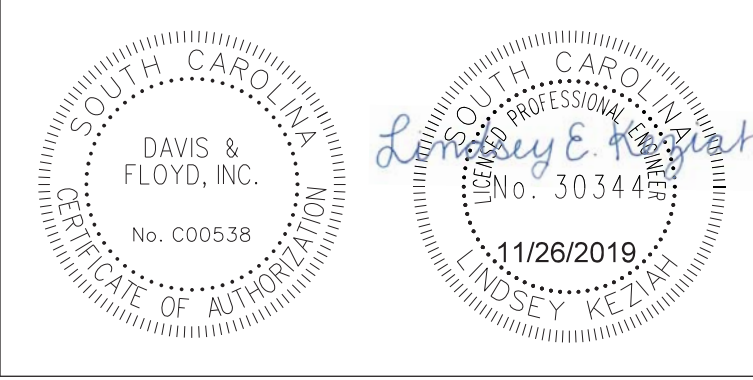
CONSTRUCTION PLANS
 STA. 142+00.00
 TO
 STA. 145+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X64	



SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SCS1 CROSS SECTION LAYOUT.dgn
 11/26/2019

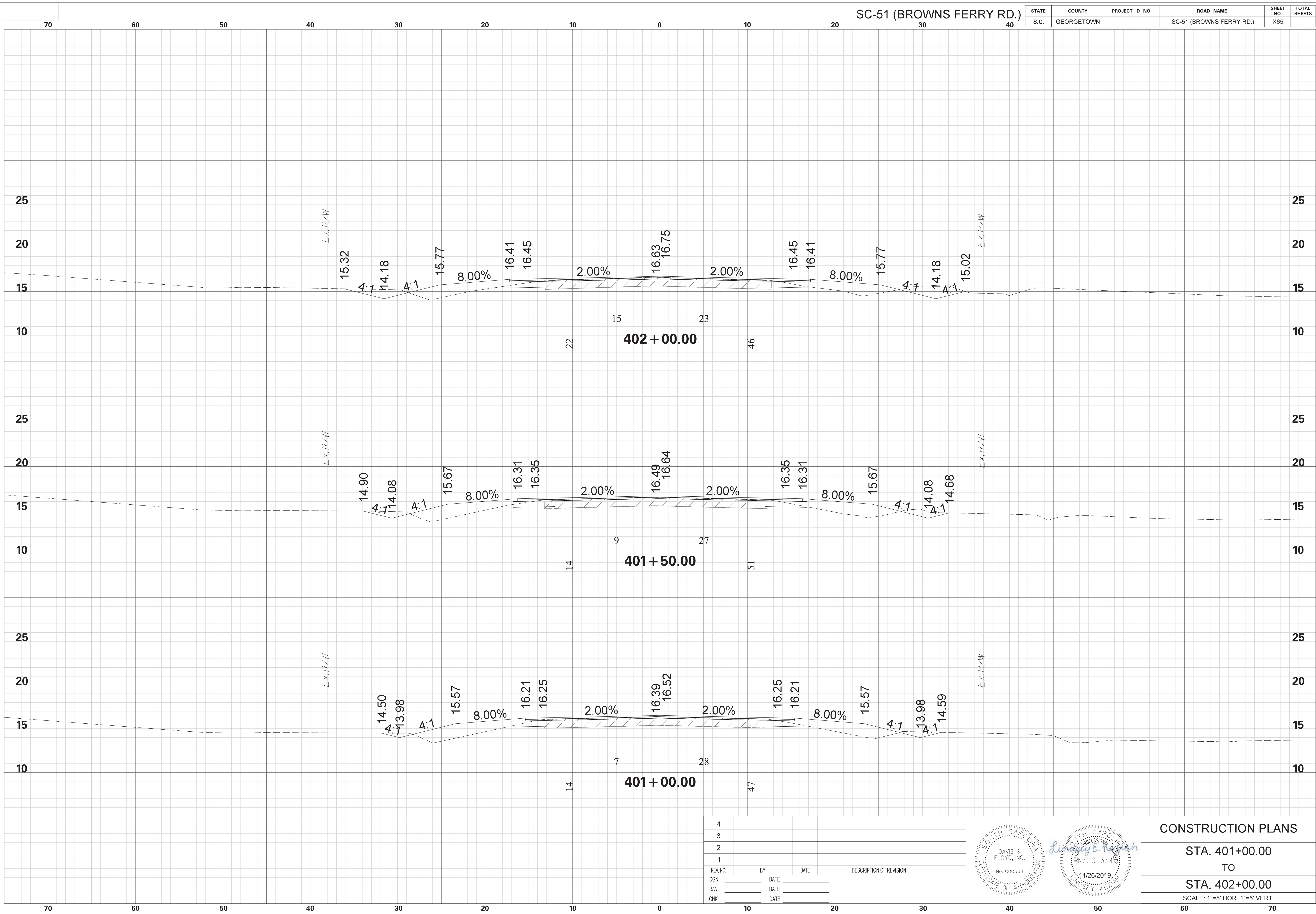
4			
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



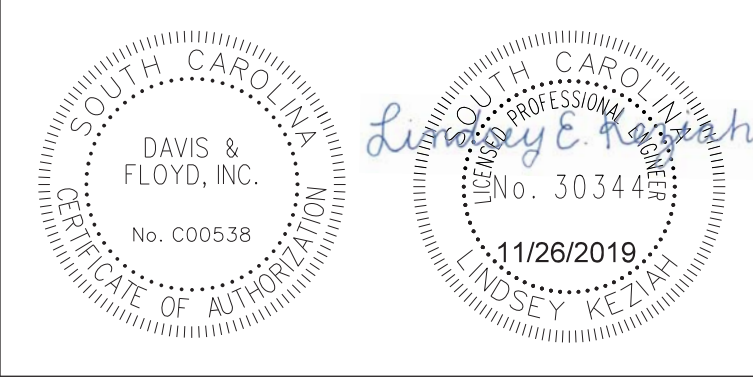
CONSTRUCTION PLANS	
STA. 400+00.00	TO
STA. 400+50.00	SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X65	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\JobsOdd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
 PLOT DRIVER: G:\Resource\Standards\Bentley\Transportation\DF STANDARDS\MSfiles\plotting\PDF.pltcfp
 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SCS1 CROSS SECTION LAYOUT.dgn
 11/26/2019



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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

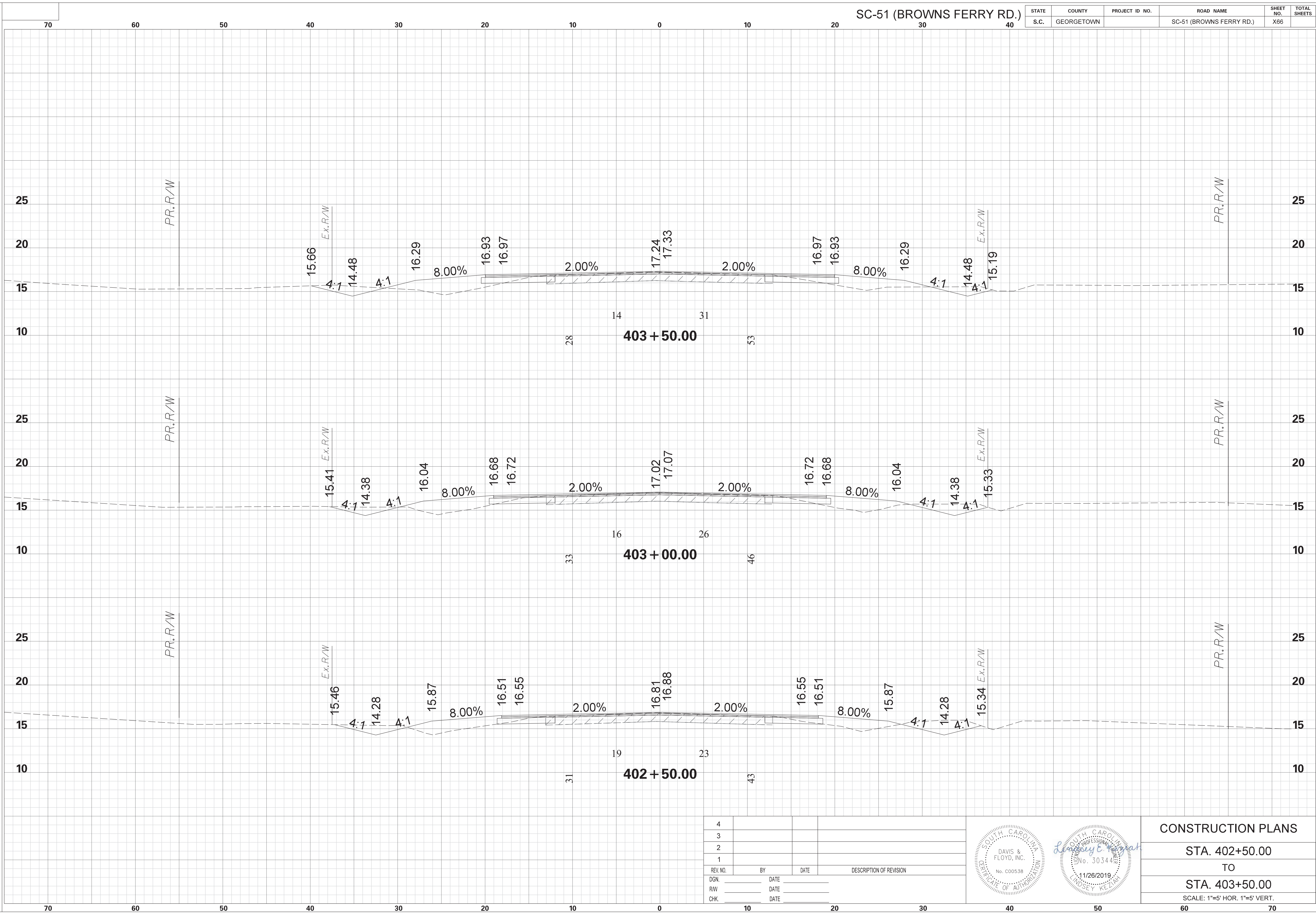


CONSTRUCTION PLANS
 STA. 401+00.00
 TO
 STA. 402+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

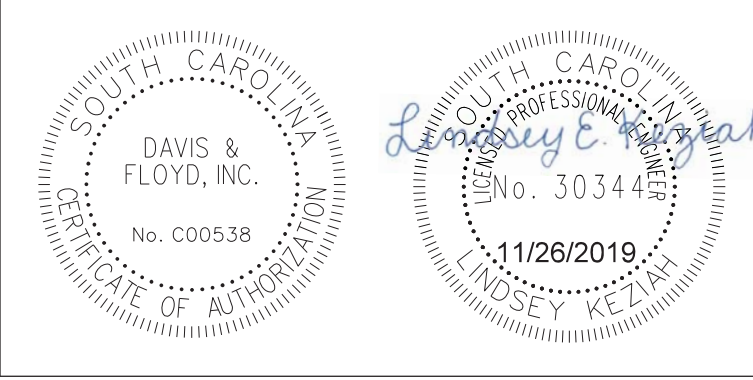
SCALE: 5.000 ft / in.
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 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SCS1 CROSS SECTION LAYOUT.dgn
 11/26/2019

SC-51 (BROWNS FERRY RD.)

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X66	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

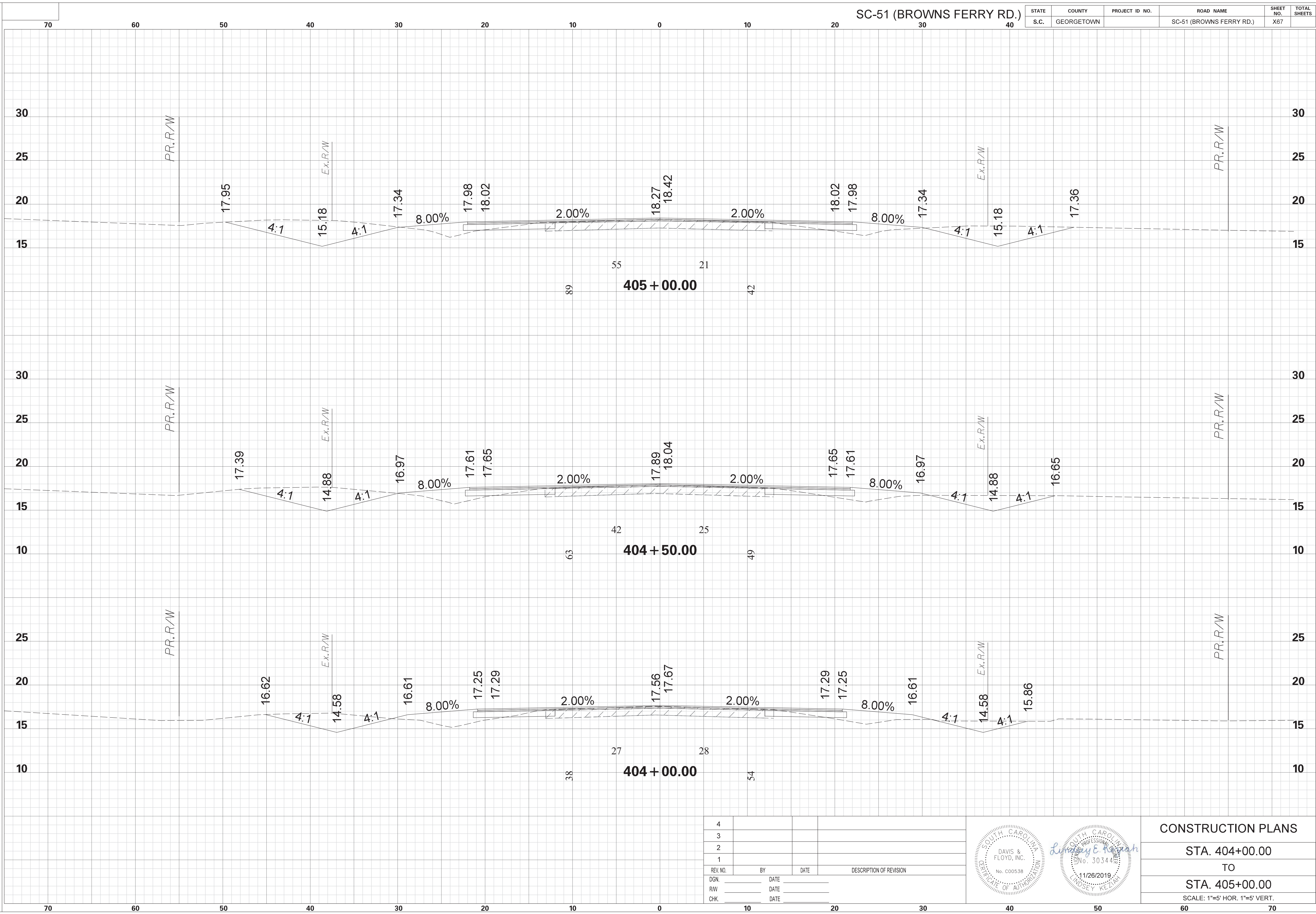


CONSTRUCTION PLANS
 STA. 402+50.00
 TO
 STA. 403+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

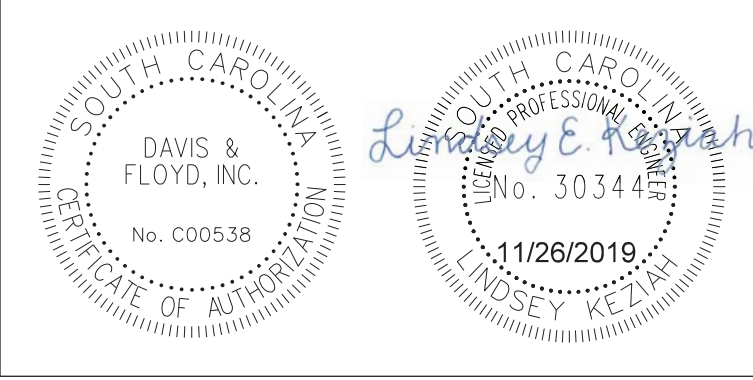
5.000 ft / in.
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 G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SCS1 CROSS SECTION LAYOUT.dgn
 11/26/2019

SC-51 (BROWNS FERRY RD.)

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X67	



4			
3			
2			
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



CONSTRUCTION PLANS

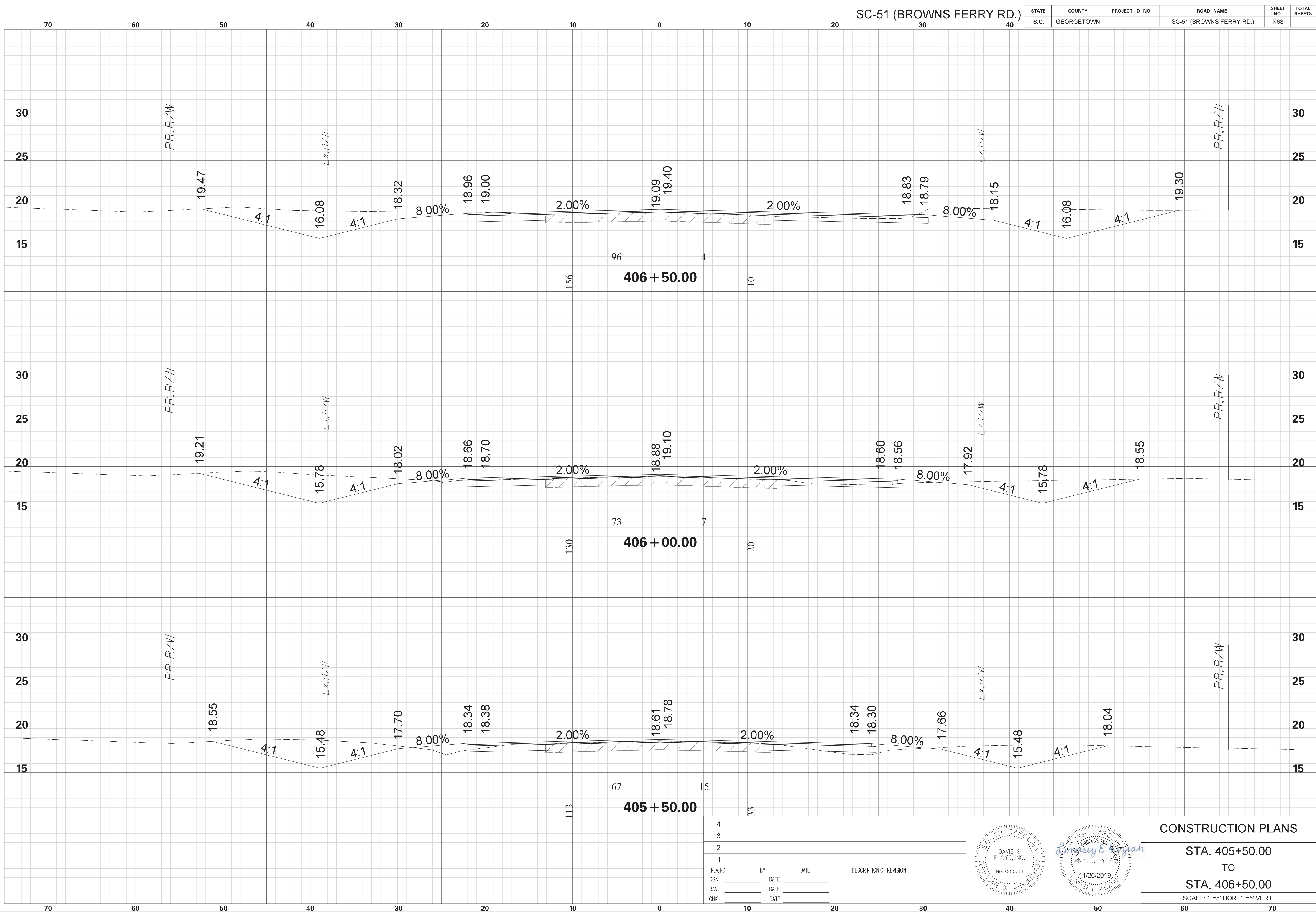
STA. 404+00.00
 TO
 STA. 405+00.00

SCALE: 1"=5' HOR. 1"=5' VERT.

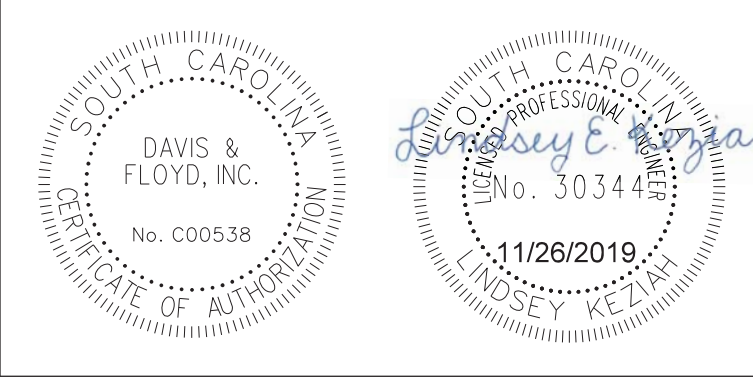
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 11/26/2019

SC-51 (BROWNS FERRY RD.)

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X68	



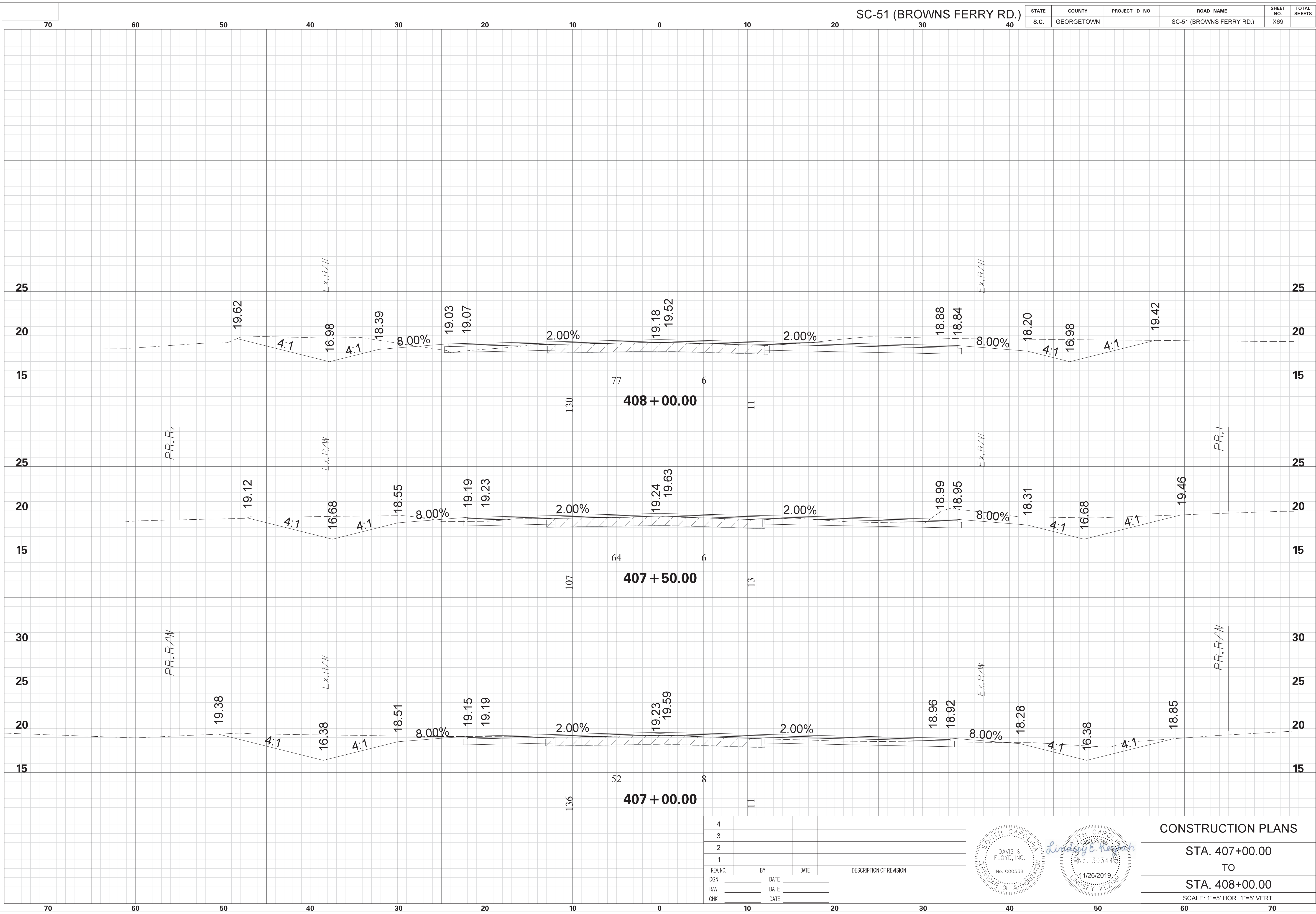
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
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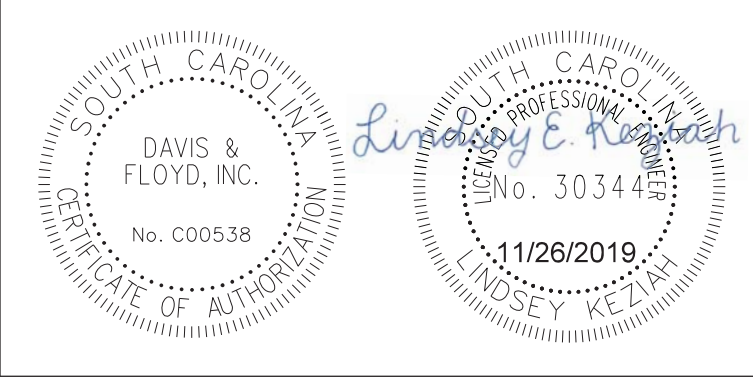
CONSTRUCTION PLANS
 STA. 405+50.00
 TO
 STA. 406+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X69	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SC51 CROSS SECTION LAYOUT.dgn
 11/26/2019



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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

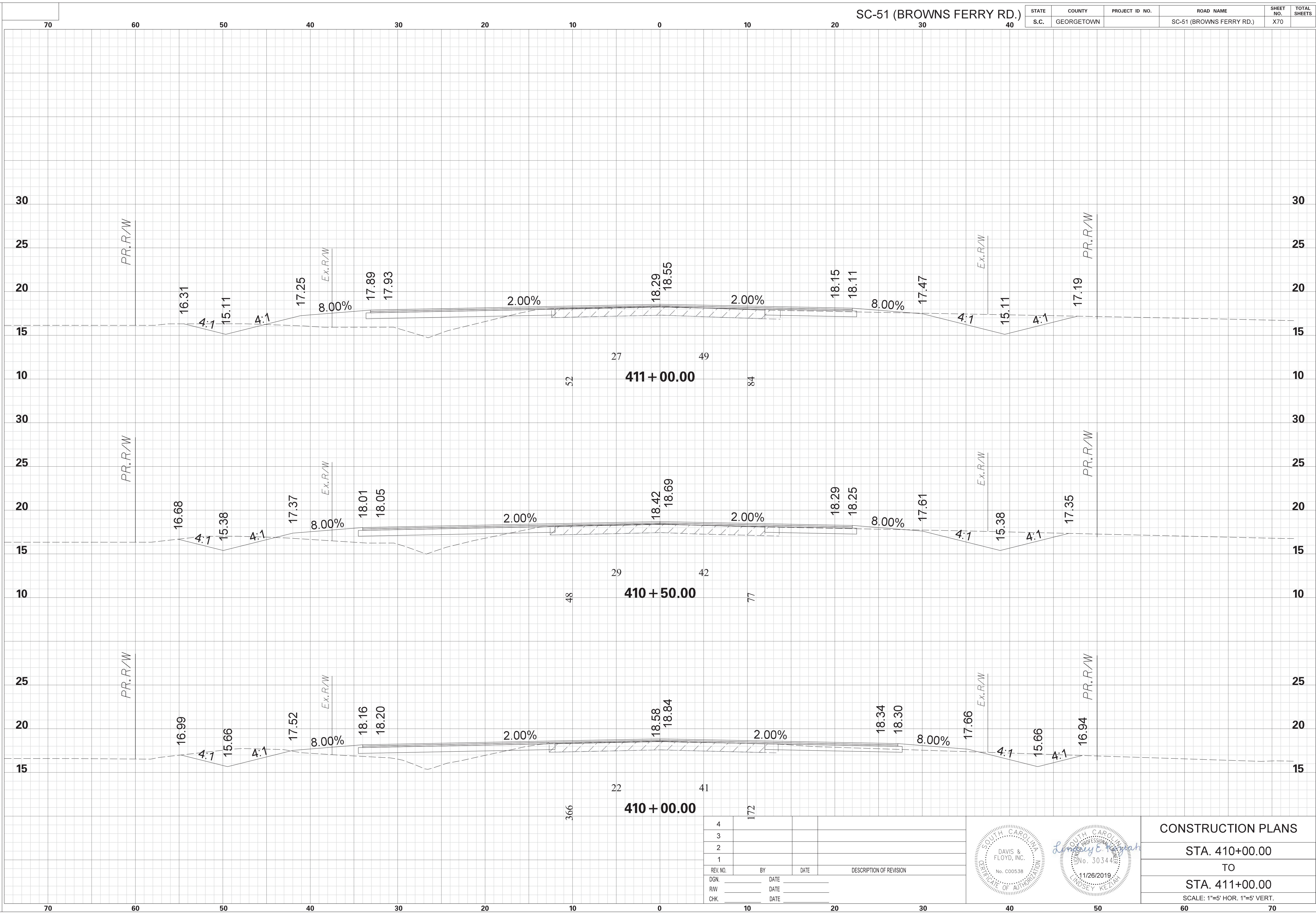


CONSTRUCTION PLANS
 STA. 407+00.00
 TO
 STA. 408+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

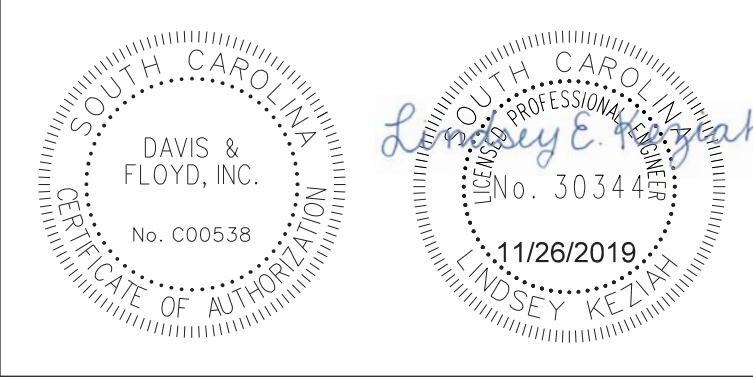
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 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SCS1 CROSS SECTION LAYOUT.dgn
 11/26/2019

SC-51 (BROWNS FERRY RD.)

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X70	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

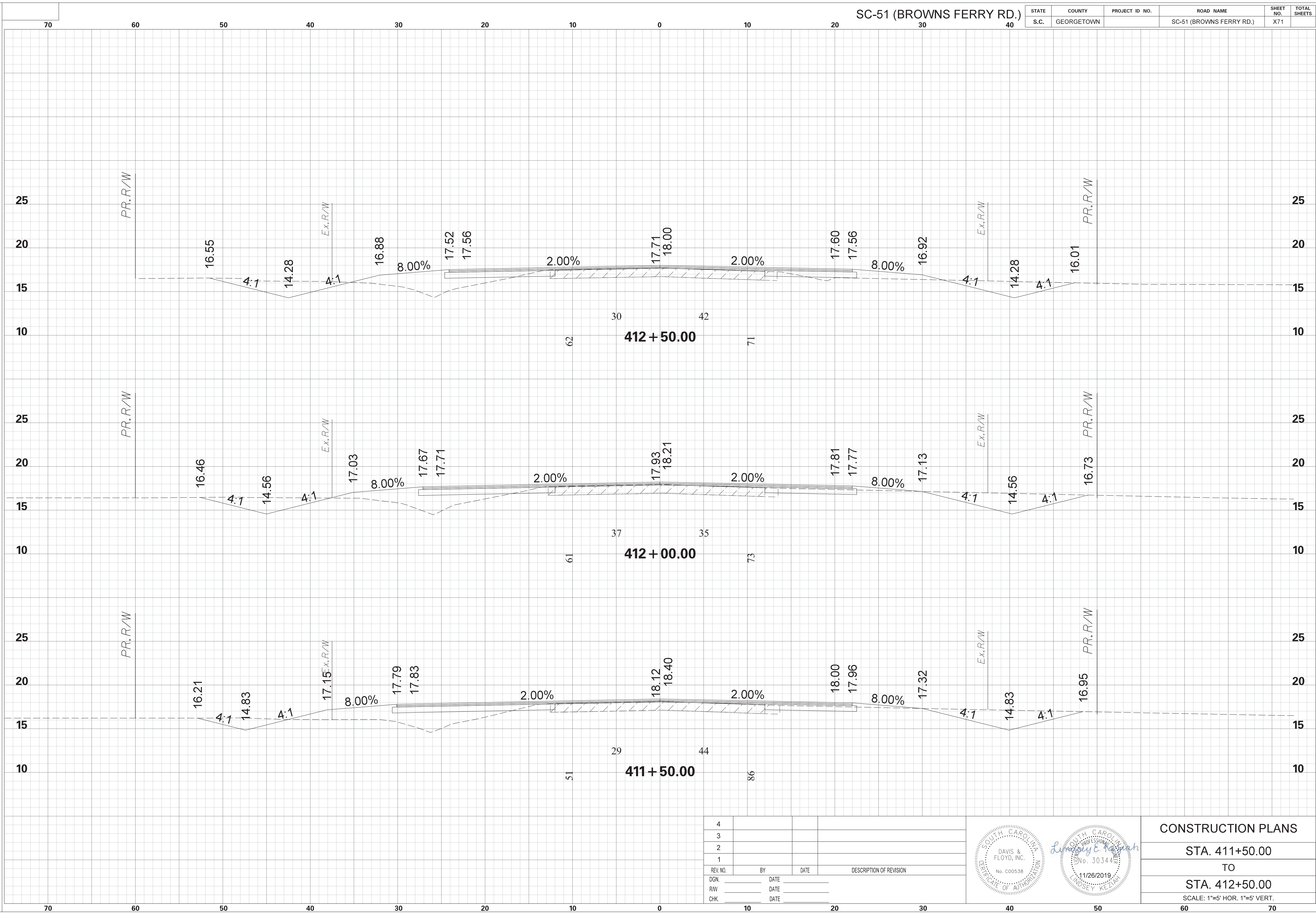


CONSTRUCTION PLANS
 STA. 410+00.00
 TO
 STA. 411+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

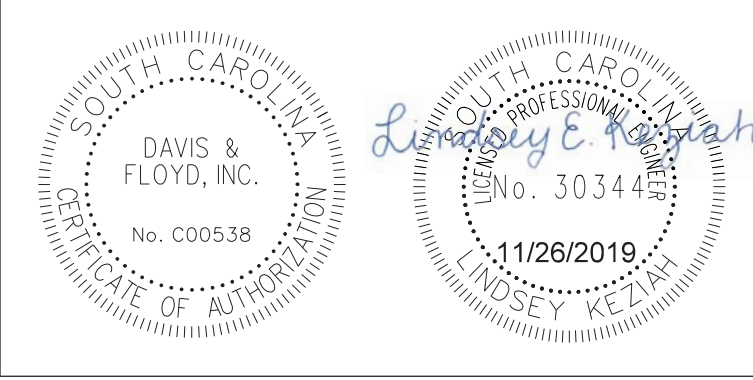
SCALE: 5.000 ft / in.
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 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SCS1 CROSS SECTION LAYOUT.dgn
 11/26/2019

SC-51 (BROWNS FERRY RD.)

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X71	



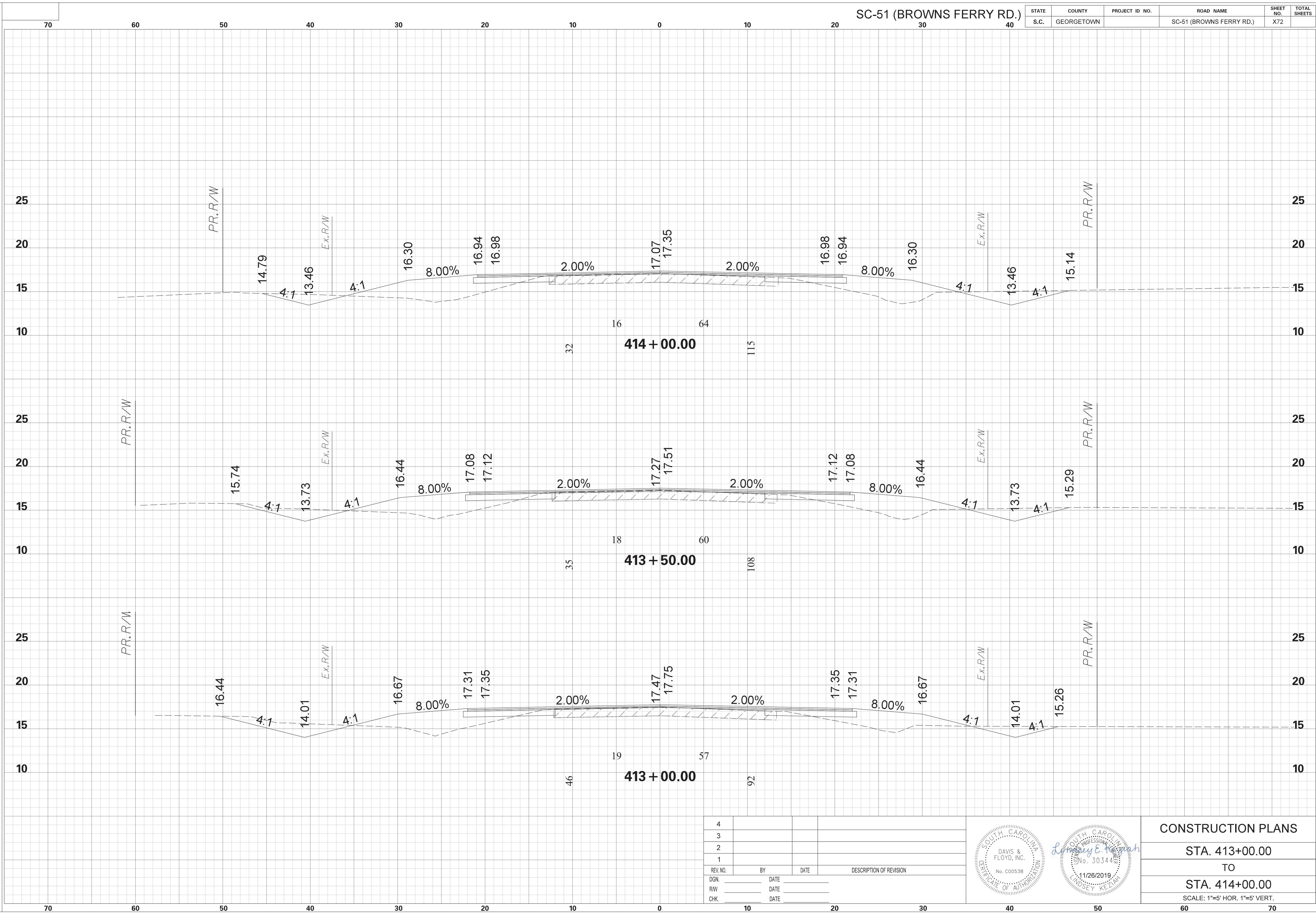
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
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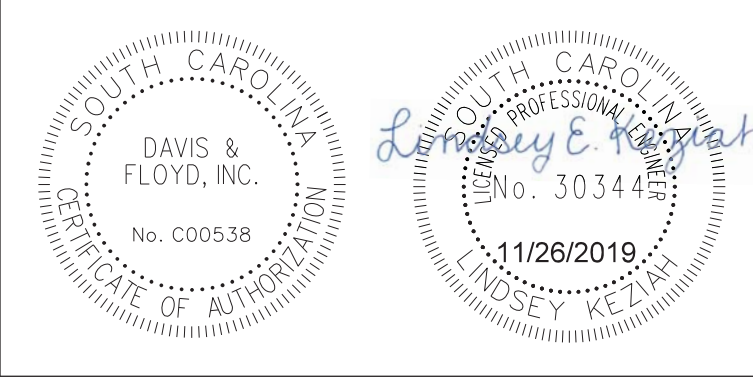
CONSTRUCTION PLANS
 STA. 411+50.00
 TO
 STA. 412+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X72	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SCS1 CROSS SECTION LAYOUT.dgn
 11/26/2019

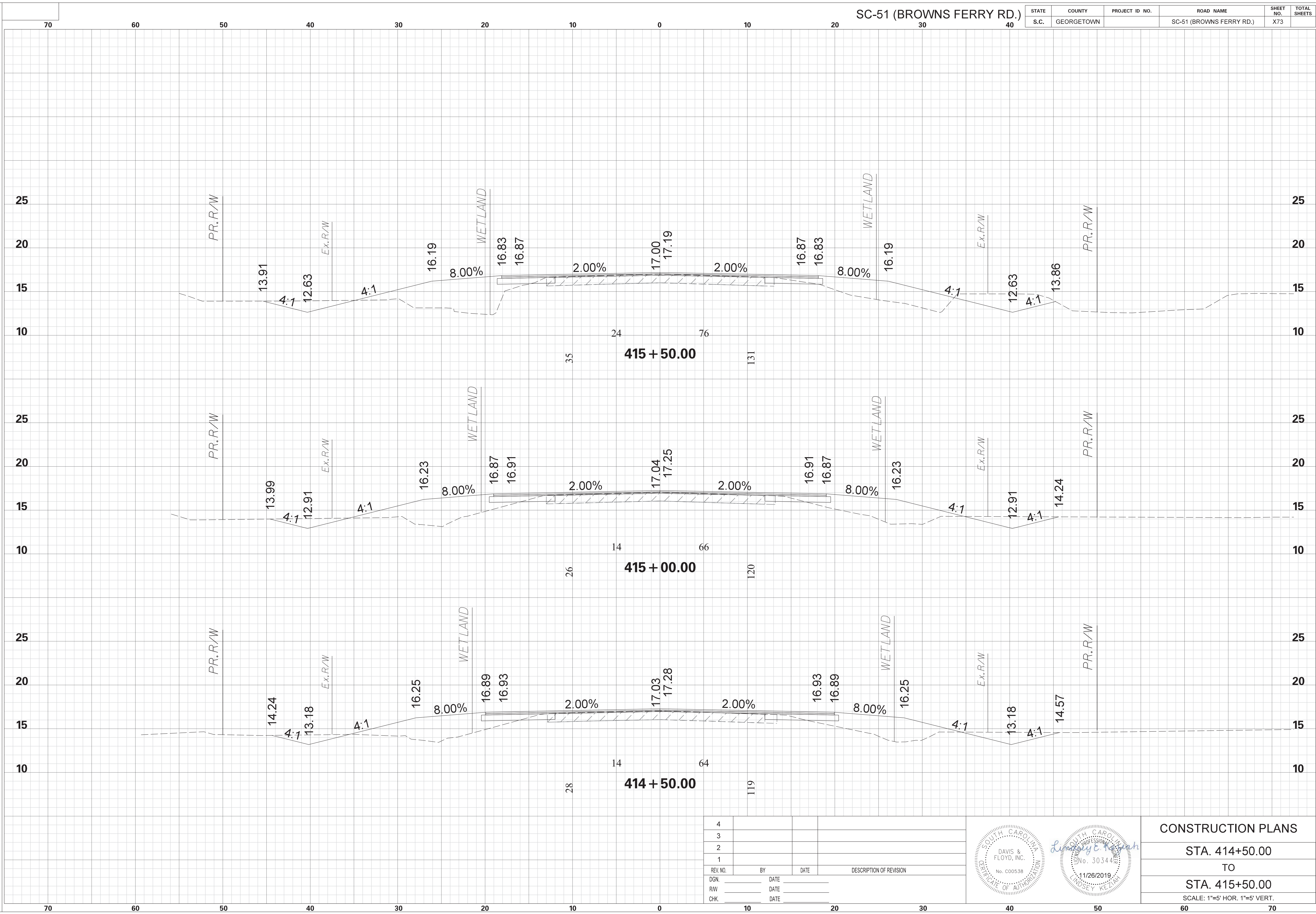


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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

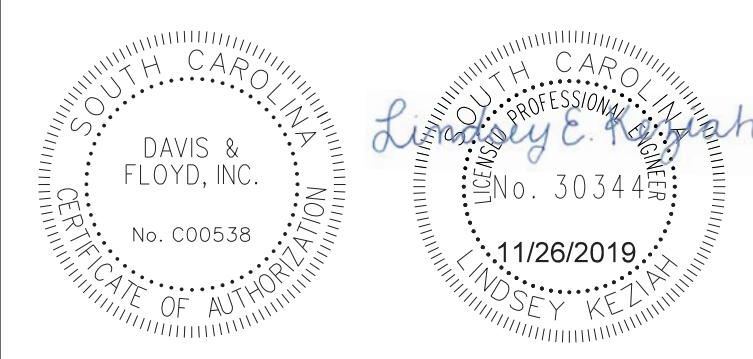


CONSTRUCTION PLANS
 STA. 413+00.00
 TO
 STA. 414+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
 PLOT DRIVER: G:\Resource\Standards\Bentley\Transportation\DF STANDARDS\MSfiles\plotting\PDF.pltcfp
 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SCS1 CROSS SECTION LAYOUT.dgn
 11/26/2019



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
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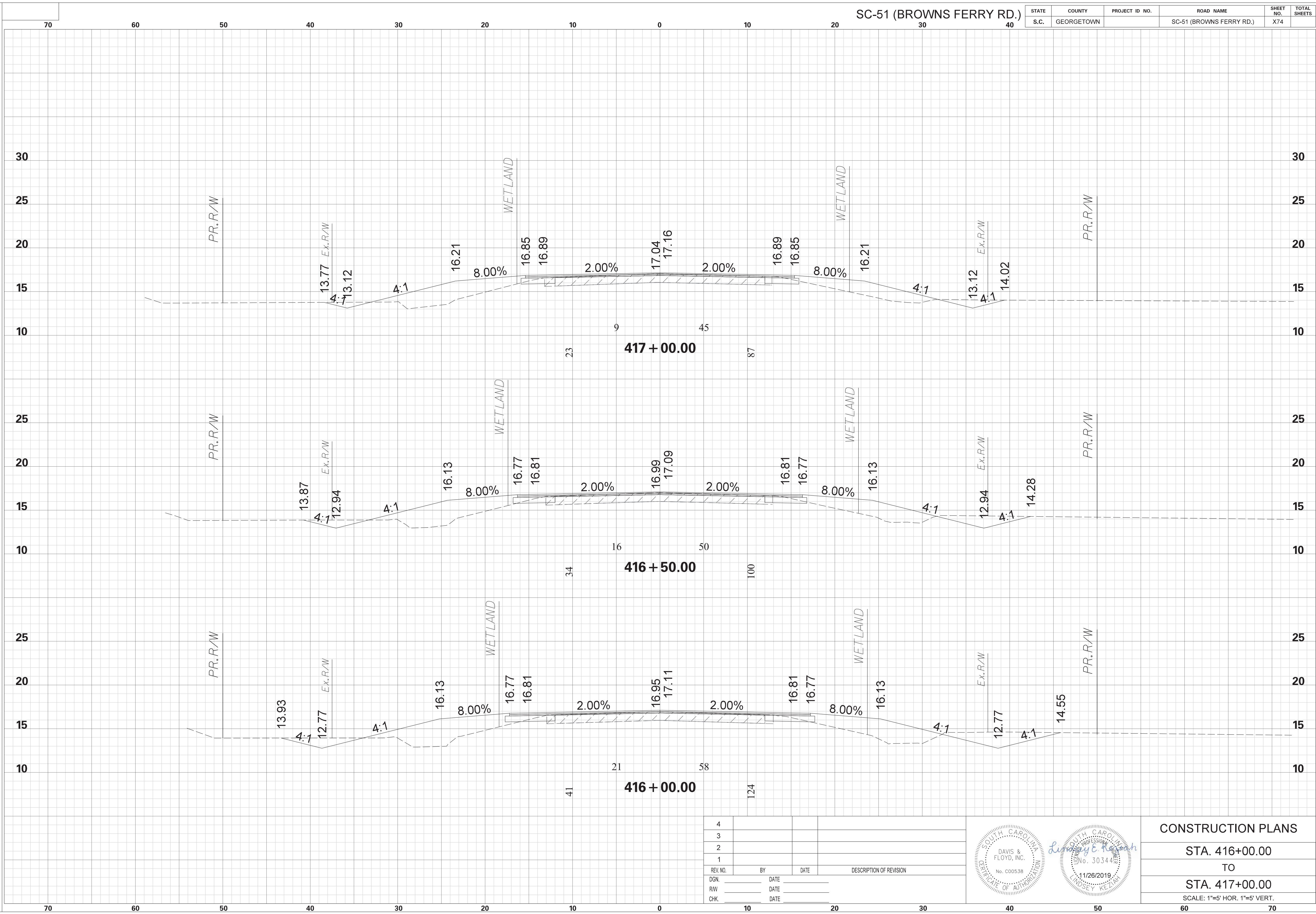


CONSTRUCTION PLANS
 STA. 414+50.00
 TO
 STA. 415+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

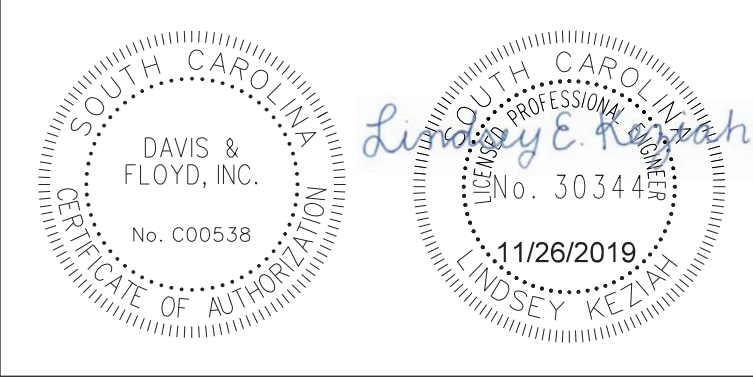
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 FILE: G:\JobsOdd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SCS1 CROSS SECTION LAYOUT.dgn
 11/26/2019

SC-51 (BROWNS FERRY RD.)

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X74	



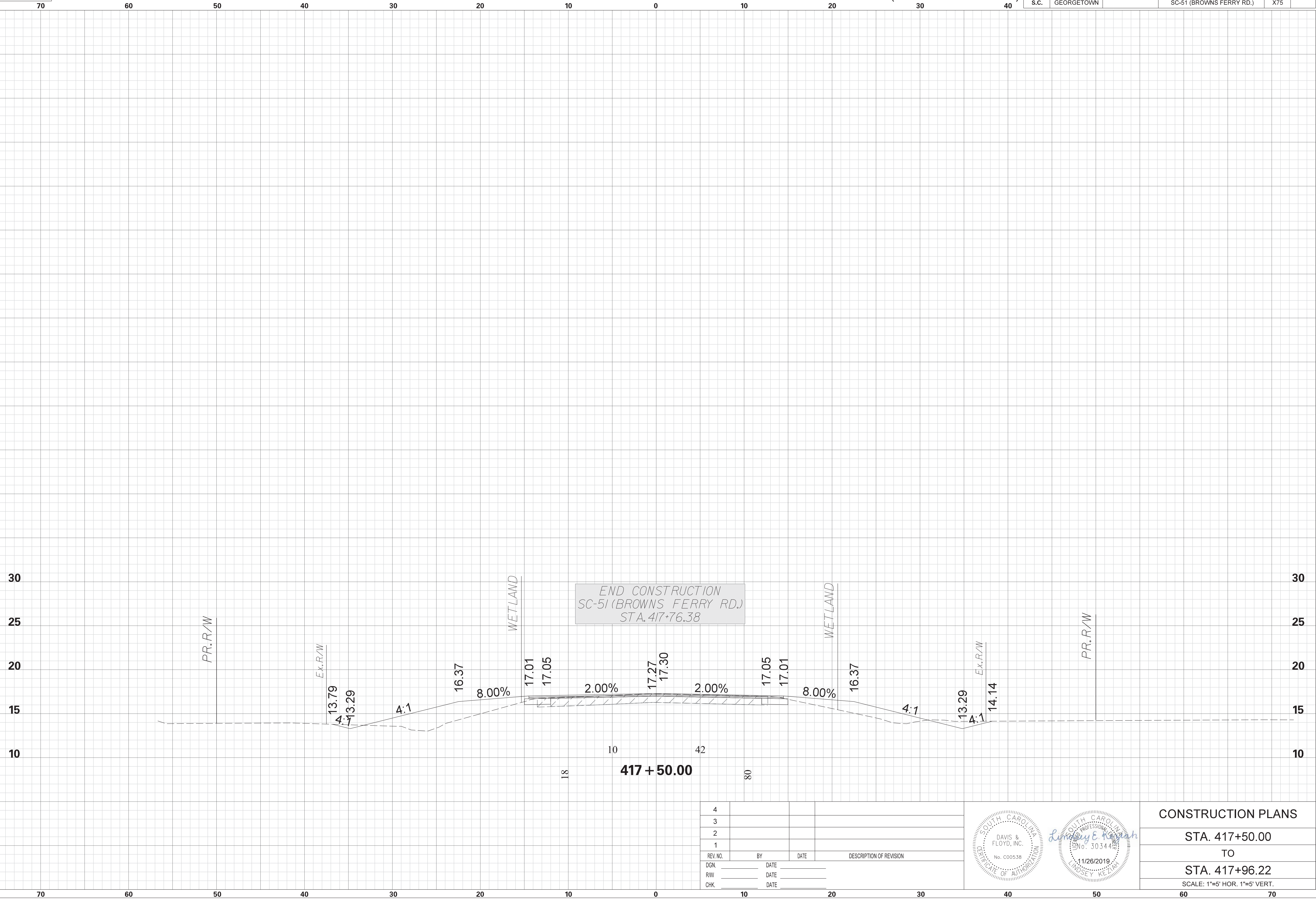
4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



CONSTRUCTION PLANS
 STA. 416+00.00
 TO
 STA. 417+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

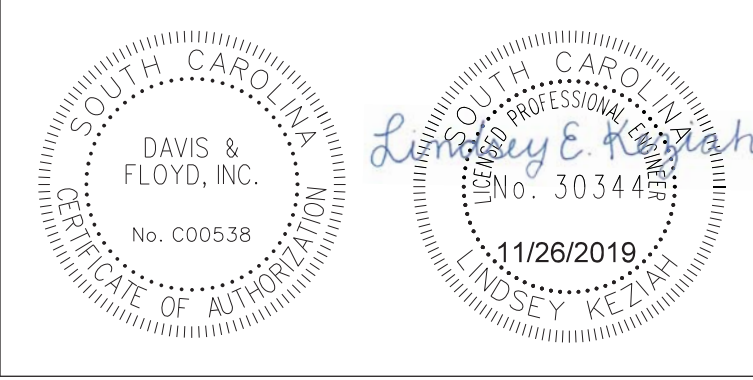
STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		SC-51 (BROWNS FERRY RD.)	X75	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 FILE: G:\Jobs\Odd\31811-01\Production\Transportation\Cross Sections\Cross Section Sheets\31811-01_03_BC_SCS1 CROSS SECTION LAYOUT.dgn
 11/26/2019



END CONSTRUCTION
 SC-51 (BROWNS FERRY RD.)
 STA. 417+76.38

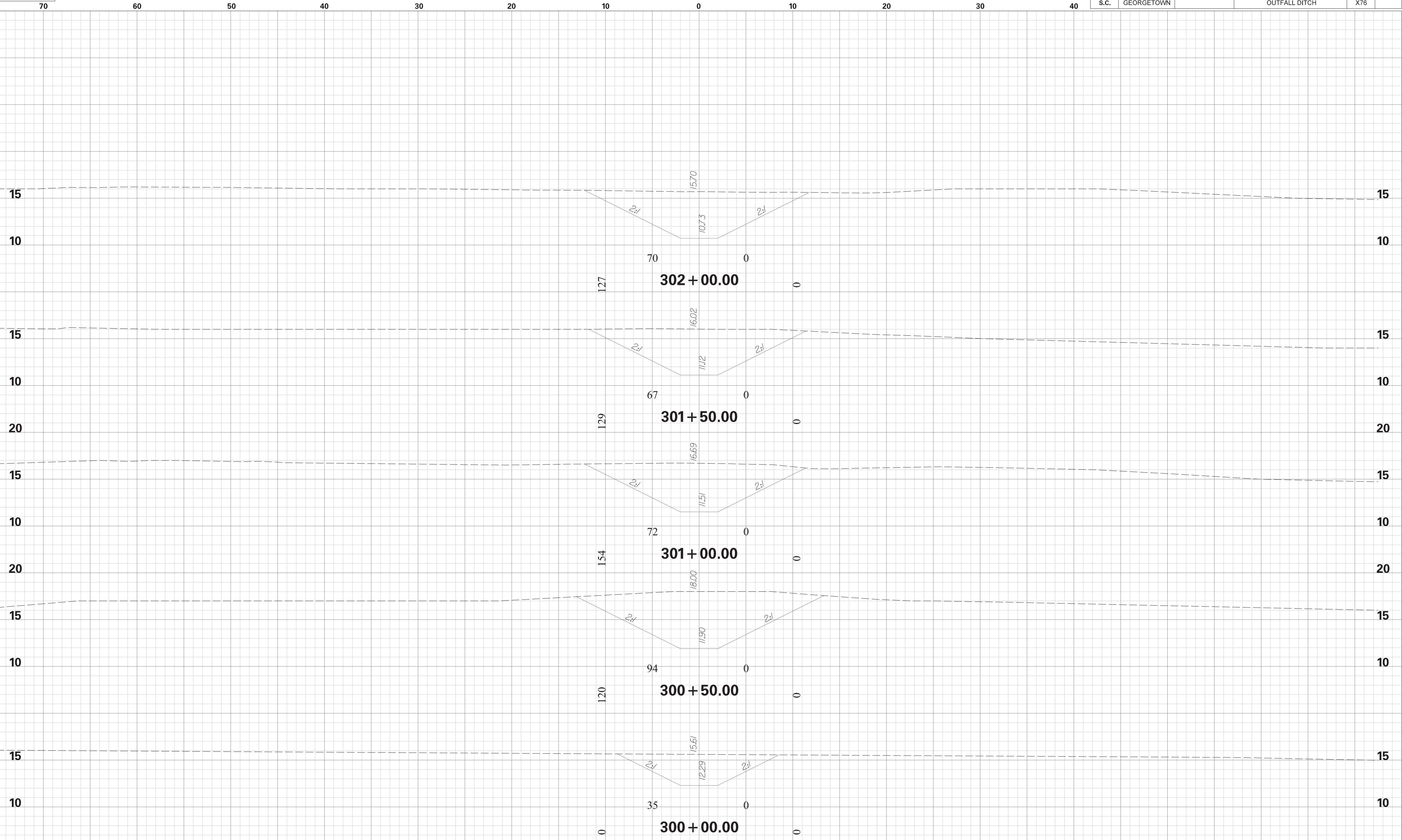
4			
3			
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1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



CONSTRUCTION PLANS
 STA. 417+50.00
 TO
 STA. 417+96.22
 SCALE: 1"=5' HOR. 1"=5' VERT.

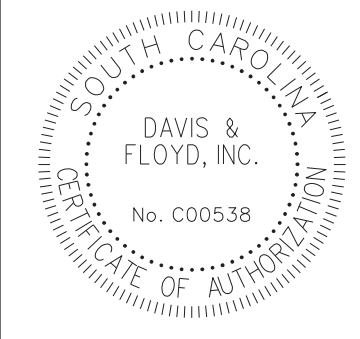
OUTFALL DITCH

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		OUTFALL DITCH	X76	



SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
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 11/26/2019

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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



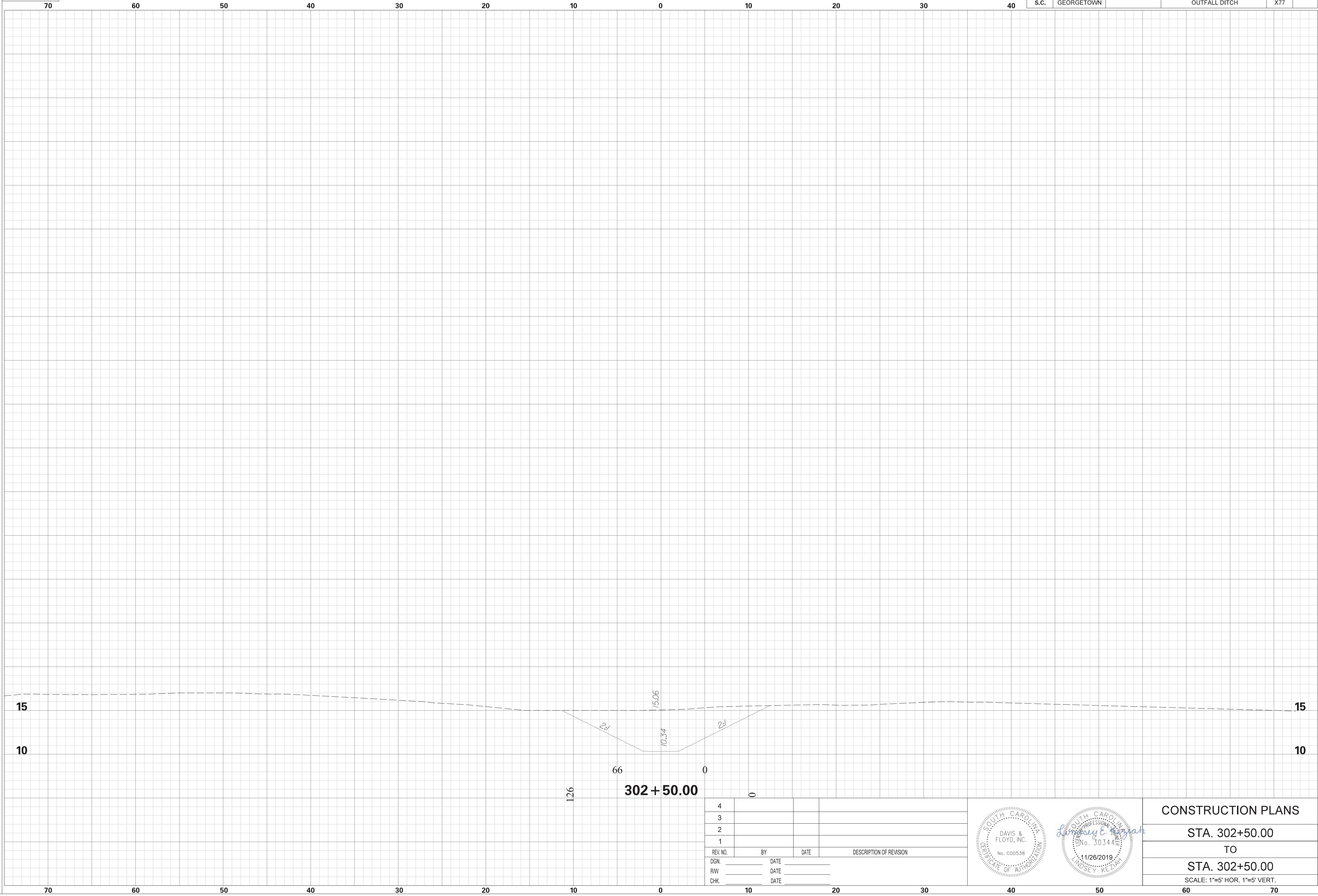
CONSTRUCTION PLANS
STA. 300+00.00
TO
STA. 302+00.00
SCALE: 1"=5' HOR. 1"=5' VERT.

70 60 50 40 30 20 10 0 10 20 30 40 50 60 70

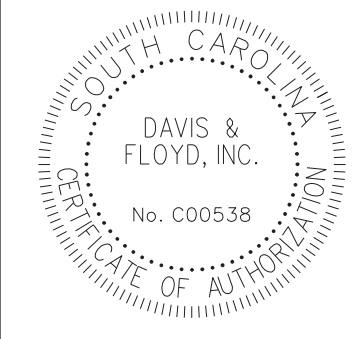
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 11/26/2019

OUTFALL DITCH

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		OUTFALL DITCH	X77	



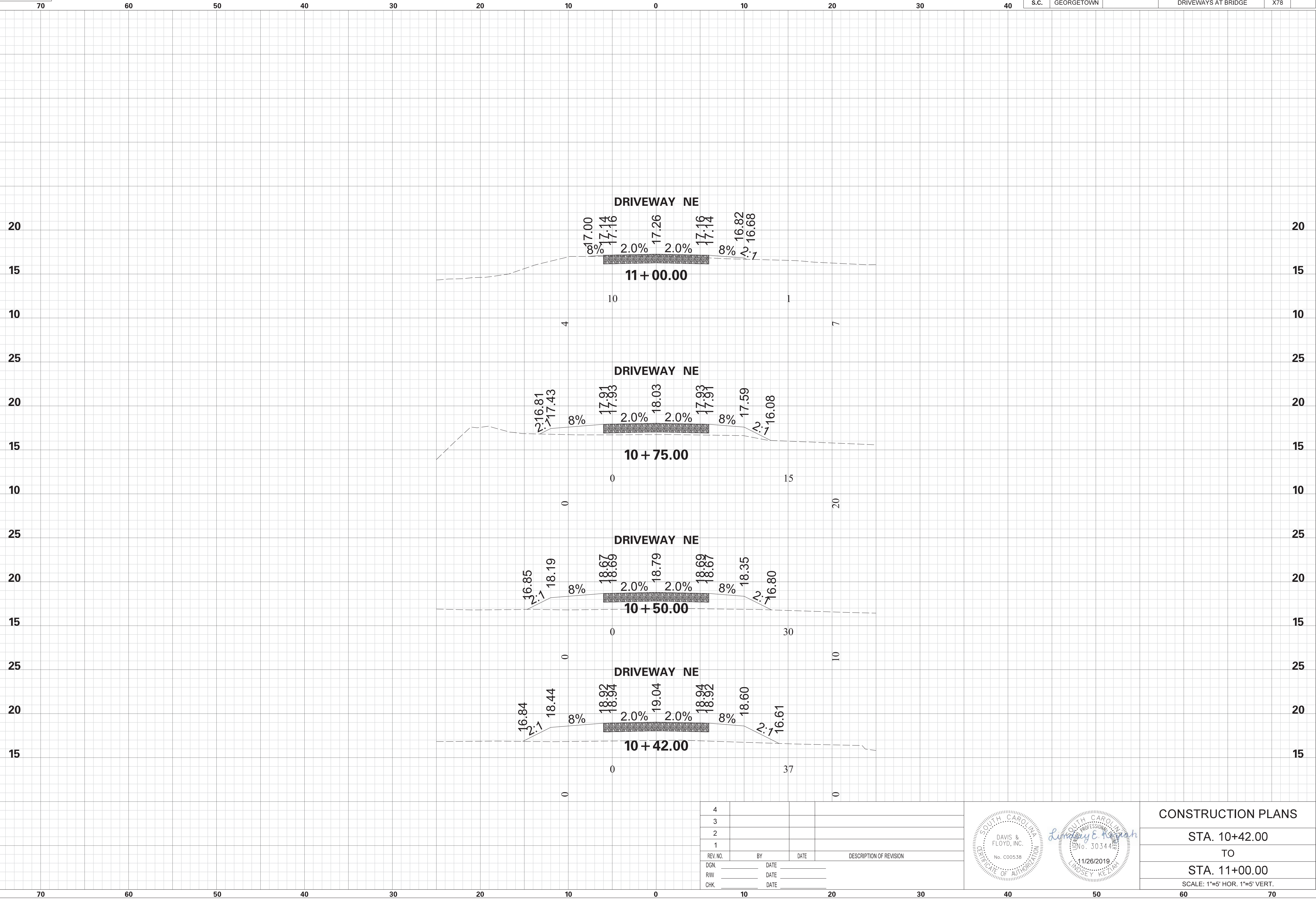
4			
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REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	



CONSTRUCTION PLANS
 STA. 302+50.00
 TO
 STA. 302+50.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		DRIVEWAYS AT BRIDGE	X78	

SCALE: 5.000 ft / in.
 PEN TABLE: G:\Jobs\Odd\31811-01\Production\Transportation\Sheets\Print Organizer\SCDOT Levels 2015 X Sections.tbl
 PLOT DRIVER: G:\Resource\Standards\Bentley\Transportation\DF STANDARDS\MSfiles\plotting\PDF.pltcfp
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 11/26/2019



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
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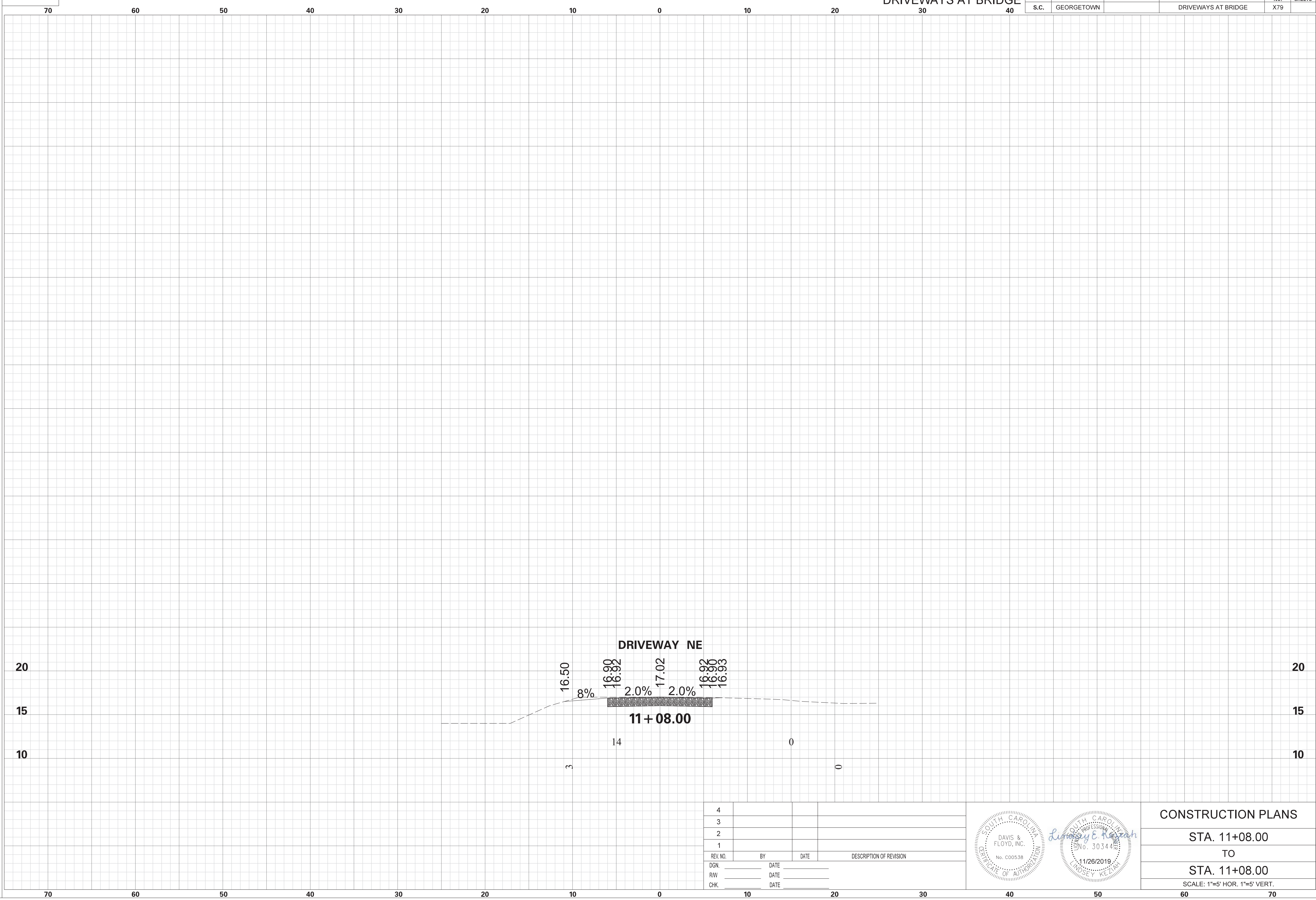


CONSTRUCTION PLANS
 STA. 10+42.00
 TO
 STA. 11+00.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

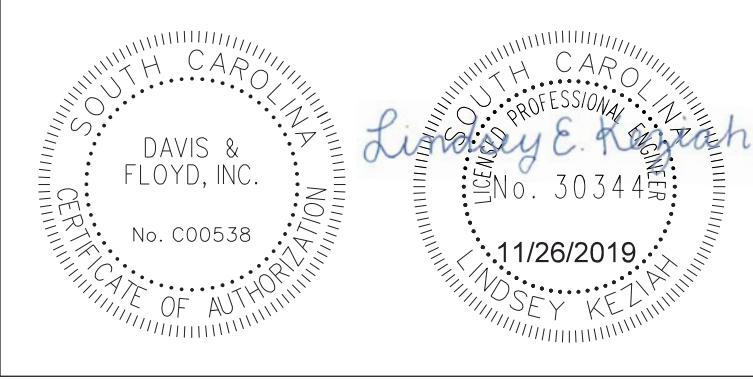
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 11/26/2019

DRIVEWAYS AT BRIDGE

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		DRIVEWAYS AT BRIDGE	X79	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

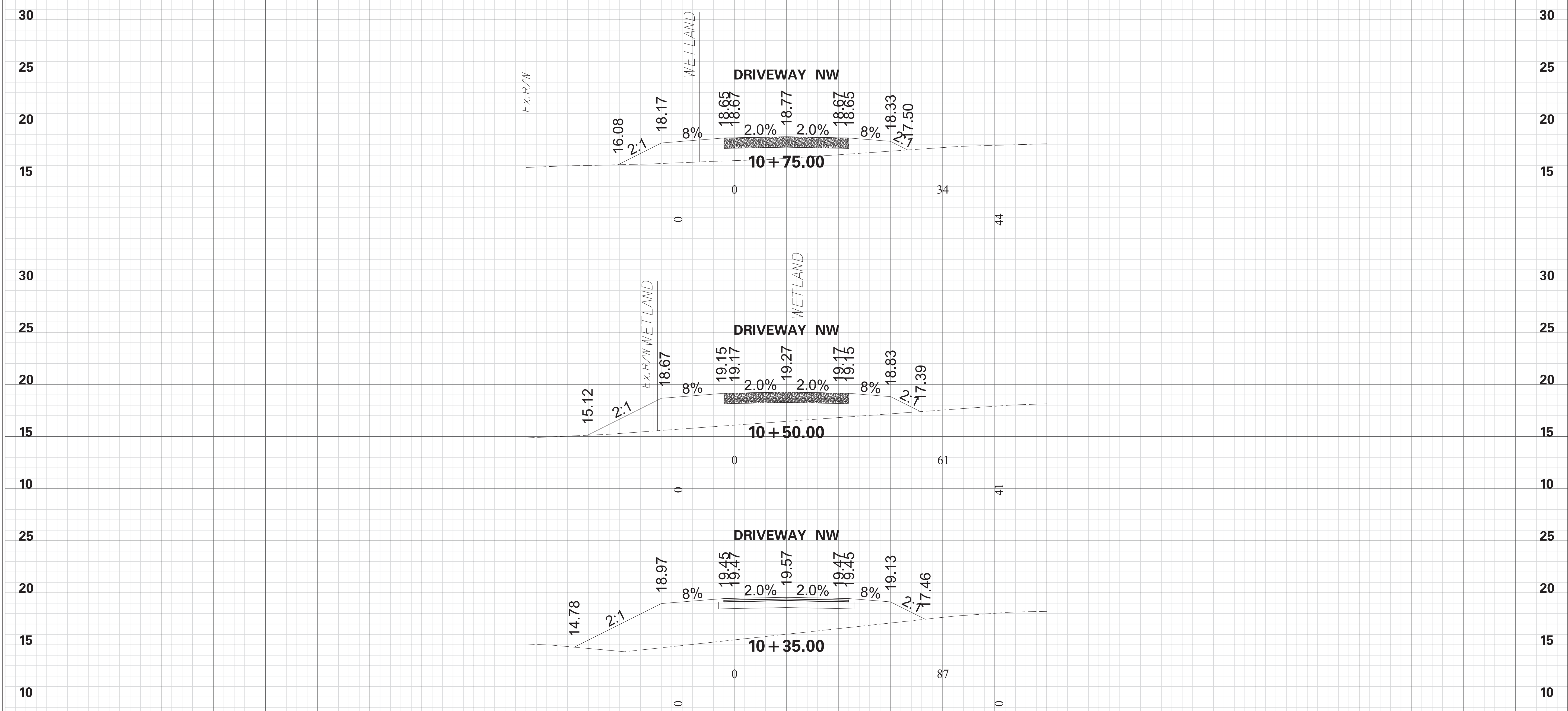


CONSTRUCTION PLANS
 STA. 11+08.00
 TO
 STA. 11+08.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

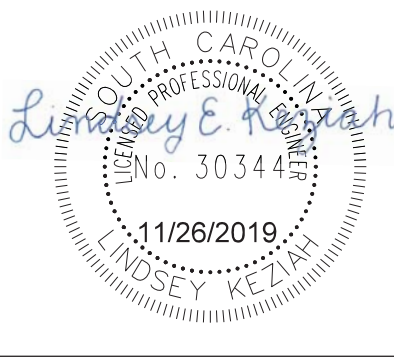
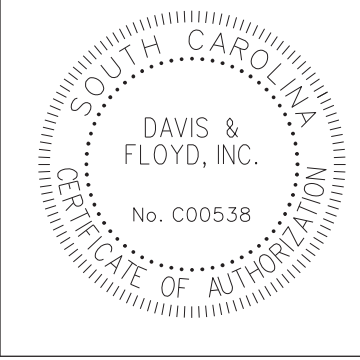
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 11/26/2019

DRIVEWAYS AT BRIDGE

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		DRIVEWAYS AT BRIDGE	X80	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

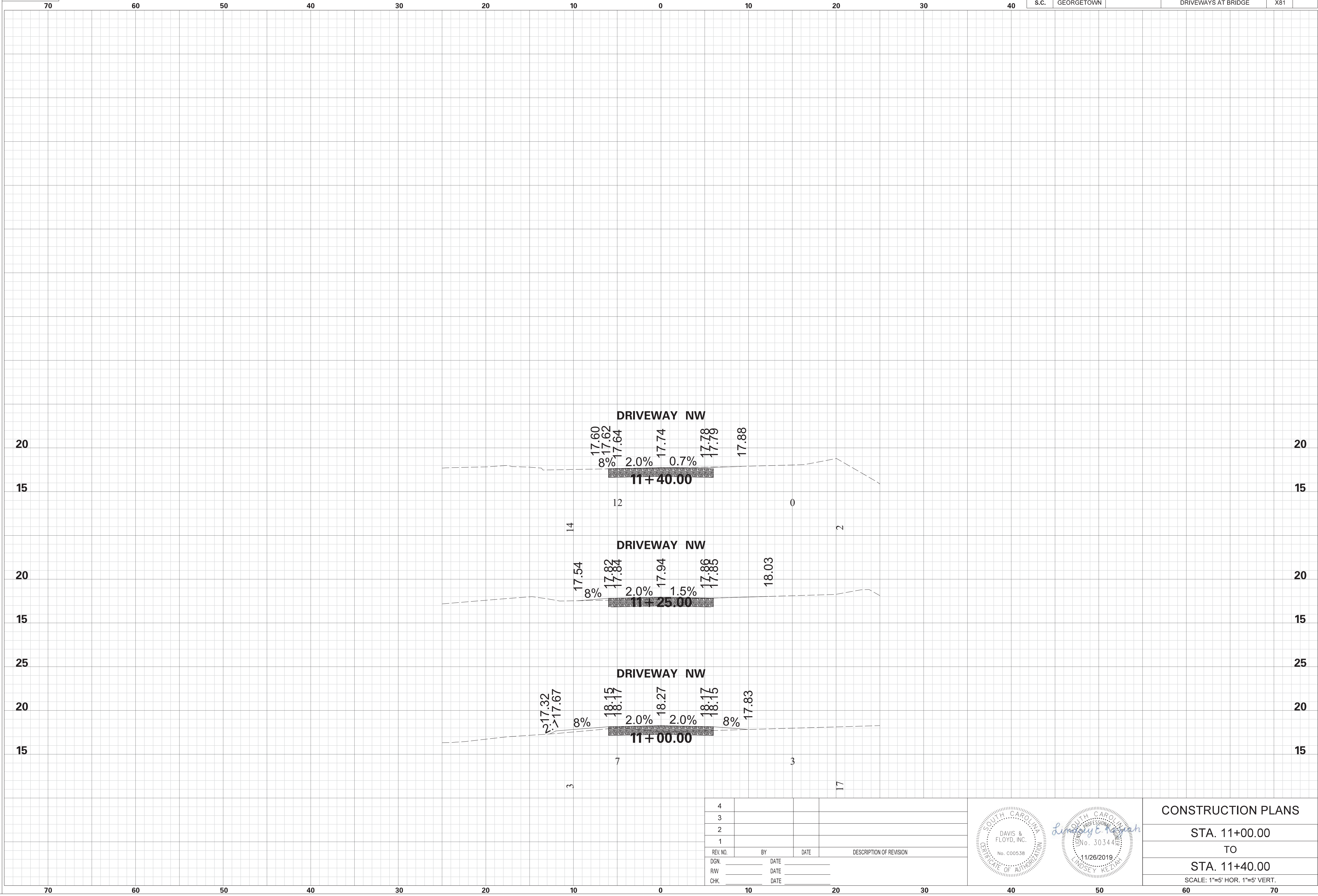


CONSTRUCTION PLANS	
STA. 10+35.00	TO
STA. 10+75.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

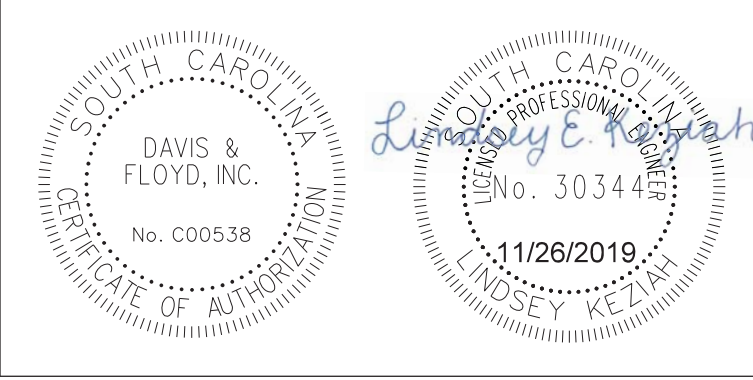
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 11/26/2019

DRIVEWAYS AT BRIDGE

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		DRIVEWAYS AT BRIDGE	X81	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.			
RW			
CHK.			

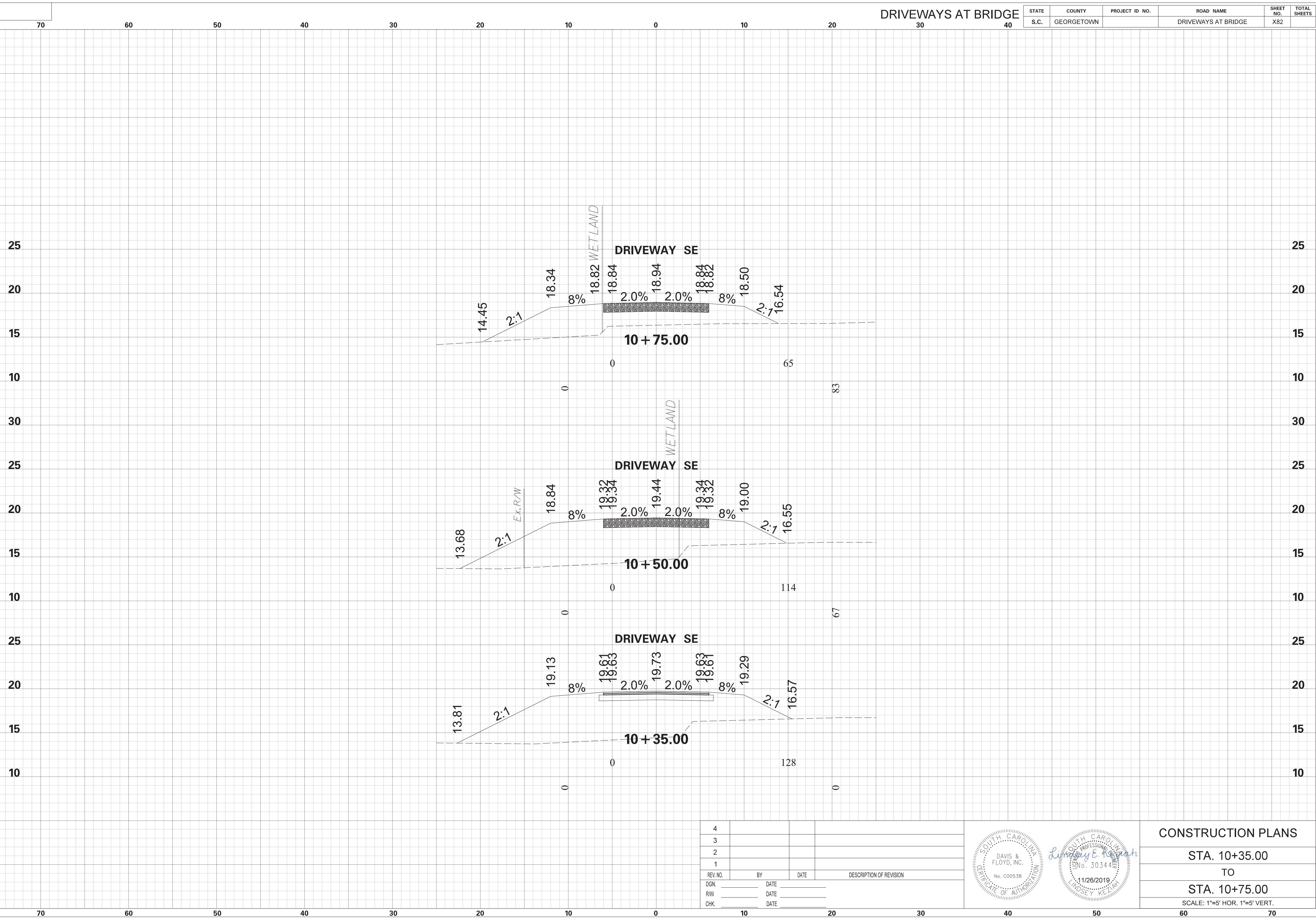


CONSTRUCTION PLANS
 STA. 11+00.00
 TO
 STA. 11+40.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

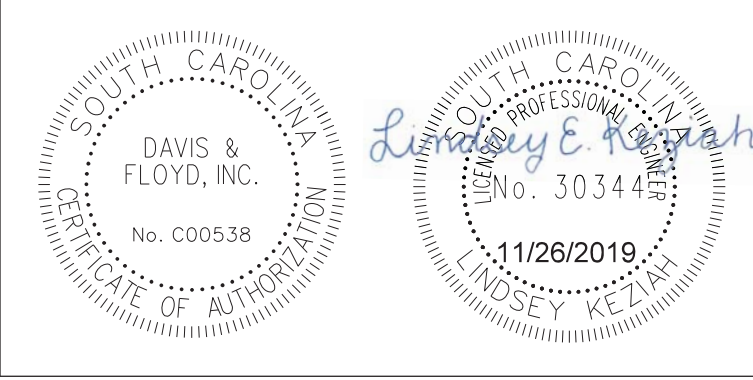
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 11/26/2019

DRIVEWAYS AT BRIDGE

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		DRIVEWAYS AT BRIDGE	X82	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			

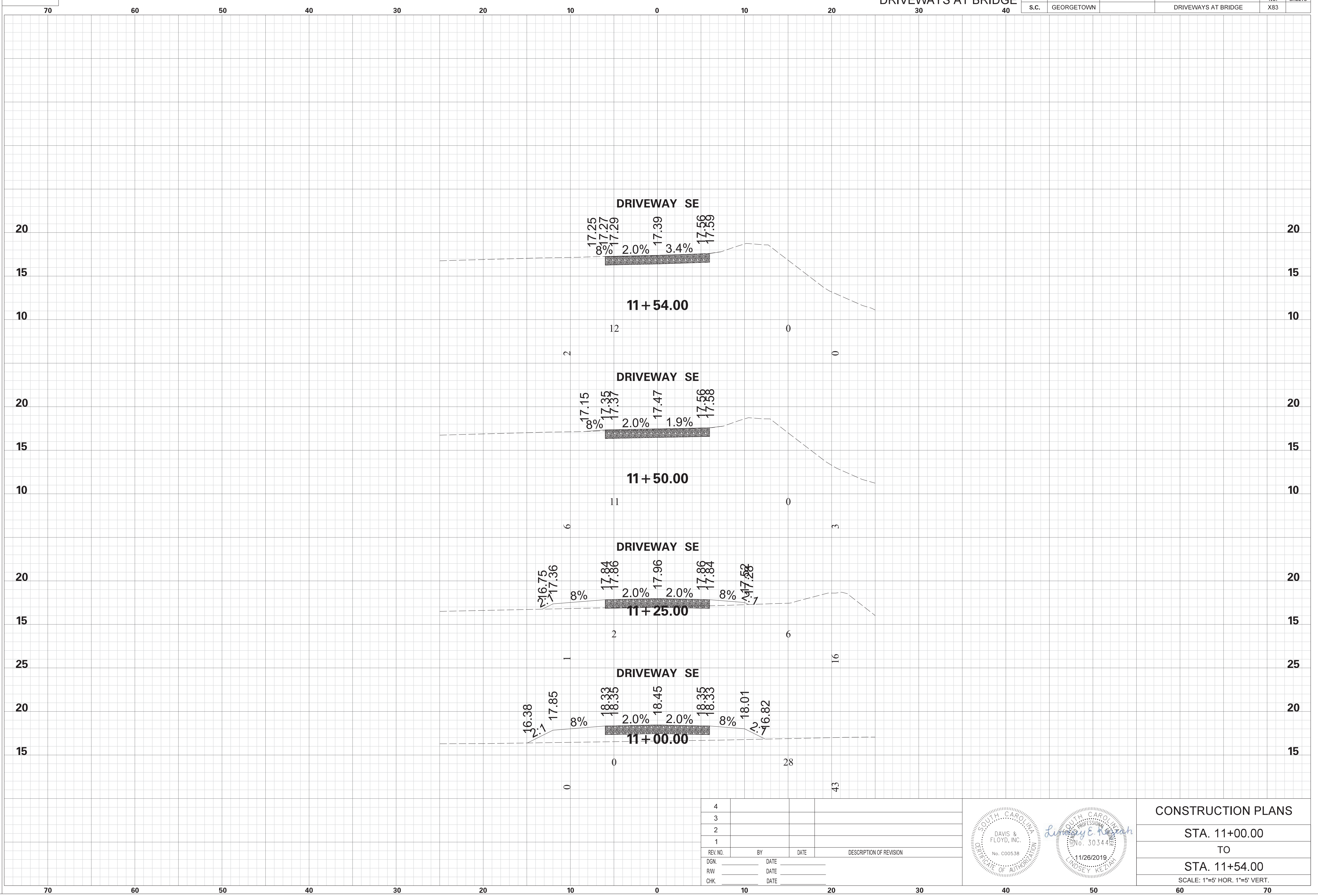


CONSTRUCTION PLANS
 STA. 10+35.00
 TO
 STA. 10+75.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

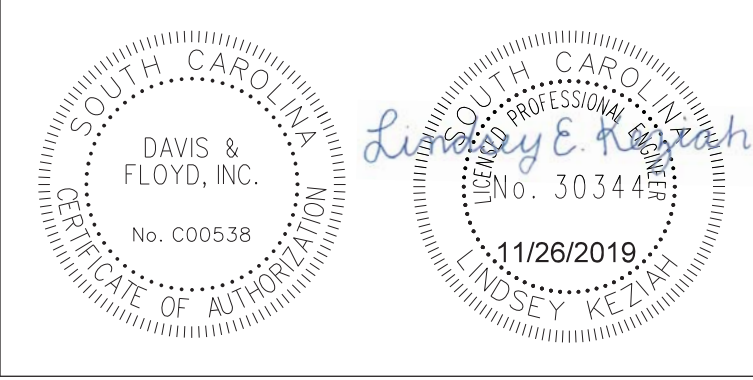
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 11/26/2019

DRIVEWAYS AT BRIDGE

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		DRIVEWAYS AT BRIDGE	X83	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.			
RW			
CHK.			

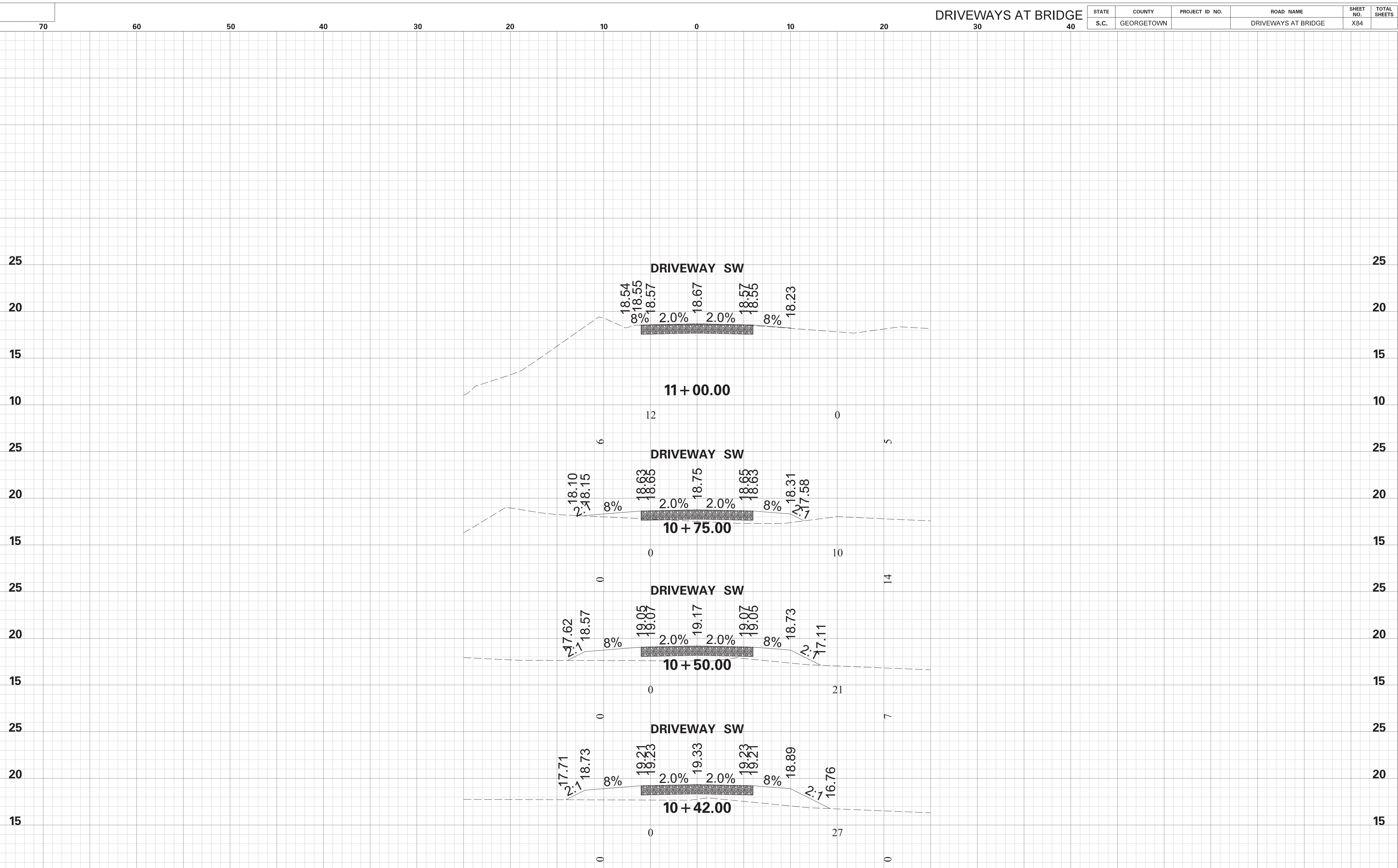


CONSTRUCTION PLANS
 STA. 11+00.00
 TO
 STA. 11+54.00
 SCALE: 1"=5' HOR. 1"=5' VERT.

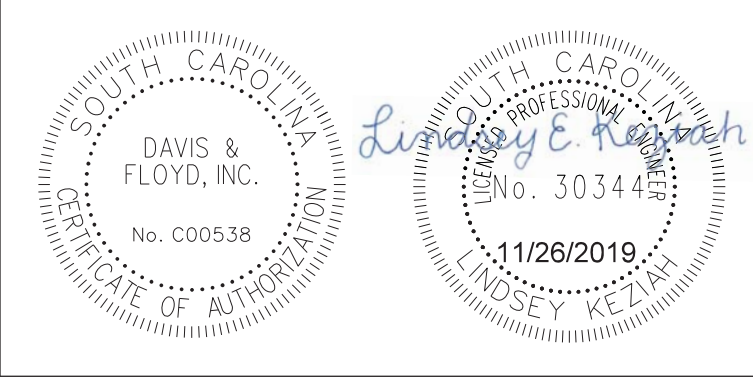
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 11/26/2019

DRIVEWAYS AT BRIDGE

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		DRIVEWAYS AT BRIDGE	X84	



4			
3			
2			
1			
REV. NO.	BY	DATE	DESCRIPTION OF REVISION
DGN.		DATE	
RW		DATE	
CHK.		DATE	

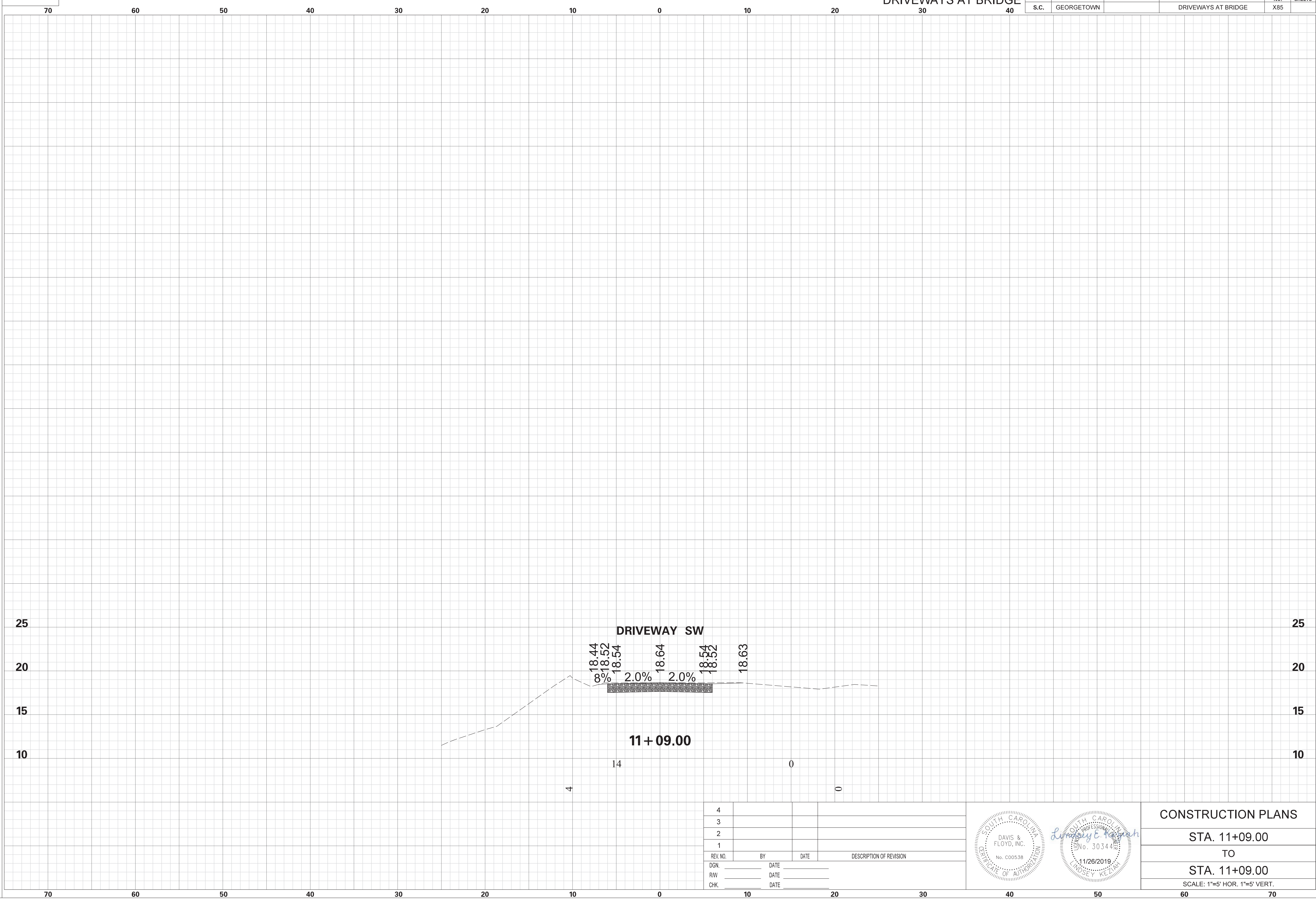


CONSTRUCTION PLANS	
STA. 10+42.00	
TO	
STA. 11+00.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	

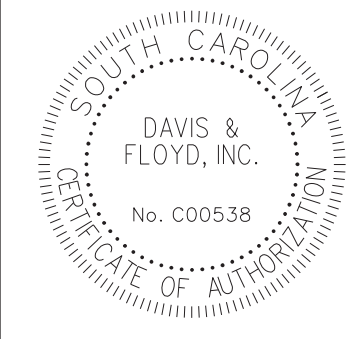
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 11/26/2019

DRIVEWAYS AT BRIDGE

STATE	COUNTY	PROJECT ID NO.	ROAD NAME	SHEET NO.	TOTAL SHEETS
S.C.	GEORGETOWN		DRIVEWAYS AT BRIDGE	X85	



REV. NO.	BY	DATE	DESCRIPTION OF REVISION
4			
3			
2			
1			



CONSTRUCTION PLANS	
STA. 11+09.00	TO
STA. 11+09.00	
SCALE: 1"=5' HOR. 1"=5' VERT.	