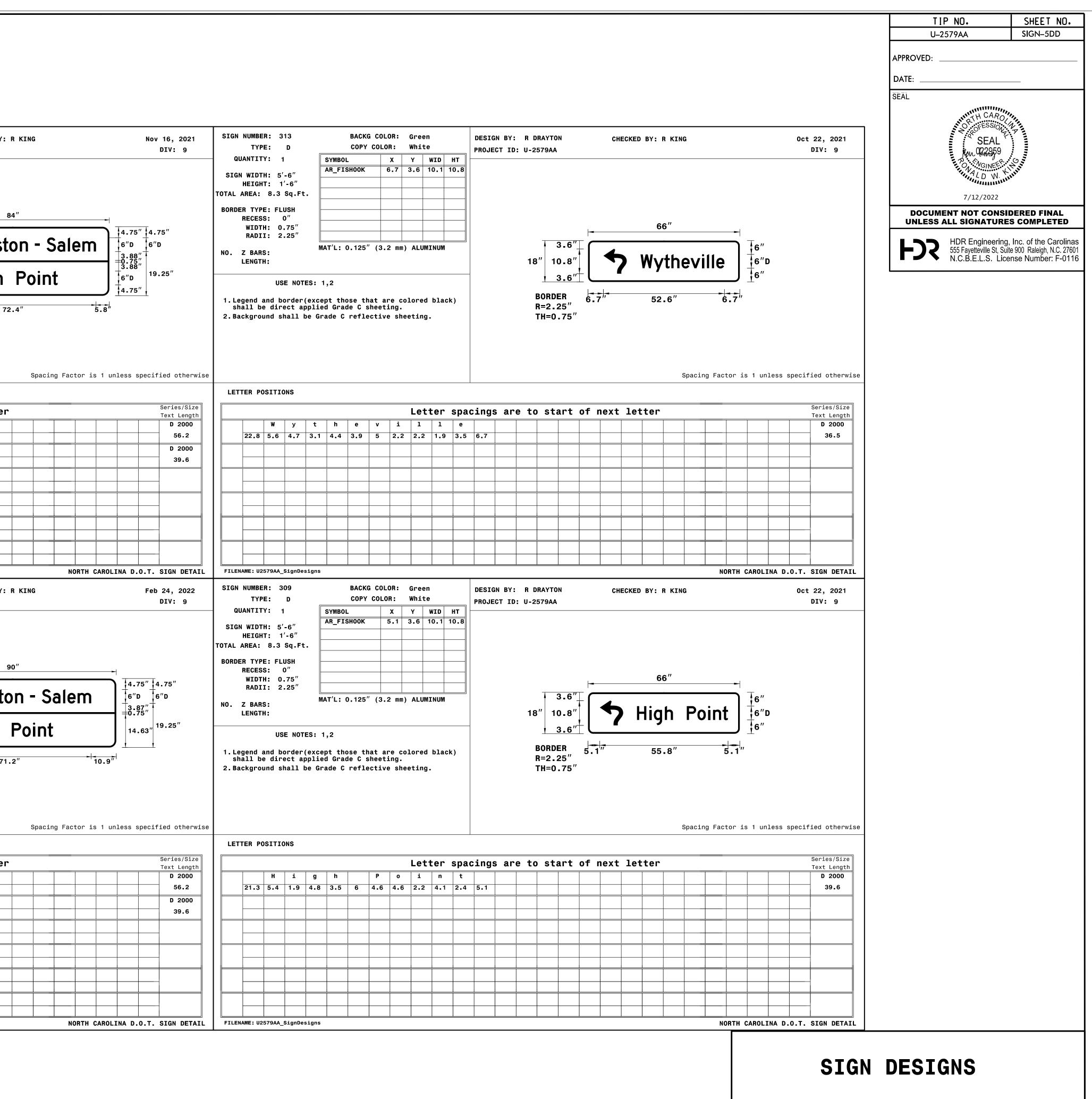
# This electronic collection of documents is provided for the convenience of the user and is Not a Certified Document -

The documents contained herein were originally issued and sealed by the individuals whose names and license numbers appear on each page, on the dates appearing with their signature on that page. This file or an individual page shall not be considered a certified document.

SIGN NUMBE Typ		12 D				G COLO Colo		Gree Whi				N BY:		DRAYTO			СН	ECKED	BY
QUANTIT SIGN WIDT	Y: 1	-0″		SYMBOI AR_Typ AR_FIS	L De D		x	Y 17.8 2.4	WID 6 10.1	HT 9 10.8	PROJE	CT ID	): U-2	2579AA					
FOTAL AREA: Border typ		-	t.																
RECES WIDT RADI	H: 0.	)″ .75″ 3″										ł	4.8″	3.2′	 ∏∏				
NO. Z BAR LENGT			MA	AT'L: (	0.125′	" (3.2	2 mm	) ALU	MINUM	]	3	so"	6"D	9′ - 4.6′		1		Nir	
1.Legend	and bo	E NOTI order(	(exce	pt the	ose th	nat ar	e co	olore	d bla	ck)			9.2″	10.8′ 2.4′	± L			lig	h
shāll b 2.Backgro		-	-				-	eetin	g .				<b>R=</b>	RDER 3″ =0.75′	5.8 ,	8″			
	OSITIO	ONS						Le	tter	spa	cing	s ar	e to	o st	art	of	next	let	te
22	W 6.1	i 2.2	n 4.3	s 3.1	t 2.8	0 4.6	n 3.5	3	- 2.1	3	S 4.7	a 4.6	1 1.9	e 4.4	m 5.9	5.8			
22	H 5.4	i 1.9	g 4.8	h 3.5	6	P 4.6	0 4.6	i 2.2	n 4.1	t 2.4	22.4								
FILENAME: U2			signs		BACK	G COLO	DR :	Gree				AN BY:					CH	ECKED	
	R: 3 <sup>.</sup> E:	16 D		SYMBOI	COPY	COLO		Gree Whi						DRAYTO 2579AA			СН	ECKED	BY
SIGN NUMBE Typ Quantit Sign Widt	R: 3 <sup>.</sup> E: Y: 1	16 D -6″		SYMBOI AR_Typ	COPY L De D	COLO 1	R: X	Whi Y	e	HT 9 9							СН	ECKED	BY
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH OTAL AREA:	R: 3 E: Y: 1 H: 7' T: 2' 18.8	16 D -6″ '-6″ Sq.Ft		AR_Ty	COPY L De D	COLO 1	R: X 0.9	Whi Y 17.8	e WID 6	9							СН	ECKED	BY
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH TOTAL AREA: BORDER TYP RECES WIDT	R: 3 <sup>°</sup> E: Y: 1 H: 7 <sup>′,</sup> T: 2 <sup>′</sup> 18.8 E: FLL S: C H: 0.	16 D '-6" Sq.Ft JSH )" .75"		AR_Ty	COPY L De D	COLO 1	R: X 0.9	Whi Y 17.8	e WID 6	9		CT ID	): U-2				CH	ECKED	BY
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH TOTAL AREA: BORDER TYP RECES	R: 3 E: Y: 1 H: 7', T: 2' 18.8 E: FLU S: C H: 0. I: S:	16 D '-6" Sq.Ft JSH D"		AR_Ty	COPY L De D De D		R: X 0.9 7.9	Whi <sup>1</sup> Y 17.8 4.8	ER WID 6 6	9 9		CT ID	): U-2	2579AA			• <b>V</b>	/in	st
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH FOTAL AREA: BORDER TYP RECES WIDT RADI NO. Z BAR LENGT	R: 3 E: Y: 1 H: 7' T: 2' 18.8 E: FLL S: 0 H: 0. I: S: H: 0. USI	16 D '-6" Sq.Ft JSH JSH 3" E NOTI	t	AR_Ty; AR_Ty; AT'L: ( ,2	COPY 	COLO 1 7 	R: X 0.9 7.9 2 mm	Whi <sup>1</sup> Y 17.8 4.8 () ALU	E WID 6 6 MINUM	9	PROJE	CT ID	25" 5"D 5"D 5"D	2579AA 3.3″ 9″				/in	st
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH FOTAL AREA: BORDER TYP RECES WIDT RADI NO. Z BAR	R: 3 E: Y: 1 H: 7' T: 2' 18.8 E: FLU S: 0 H: 0. I: S: H: 0. I: US and bo e dire	16 D -6" Sq.Ft JSH )" .75" 3" E NOTI order( ect ap	ES: 1	AR_Ty; AR_Ty; AR_Ty; ,2 ,2 pt tho	COPY 	COLO 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R: X 0.9 7.9 2 mm 2 mm	Whi <sup>1</sup> Y 17.8 4.8 ) ALU	e WID 6 6 MINUM	9	PROJE	CT ID	25" 5" 5" 5" 5" 5" 5" 5" 5" 5"	3.3" 9" 7" 4.7"			• <b>V</b>	/in	st
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH TOTAL AREA: BORDER TYP RECES WIDT RADI NO. Z BAR LENGT	R: 3 E: Y: 1 H: 7' T: 2' 18.8 E: FLU S: 0 H: 0. I: S: H: 0. I: US and bo e dire	16 D -6" Sq.Ft JSH )" .75" 3" E NOTI order( ect ap	ES: 1	AR_Ty; AR_Ty; AR_Ty; ,2 ,2 pt tho	COPY 	COLO 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R: X 0.9 7.9 2 mm 2 mm	Whi <sup>1</sup> Y 17.8 4.8 ) ALU	e WID 6 6 MINUM	9	PROJE	CT ID	25" 5" 5" 5" 5" 5" 5" 5" 5" 5"	2579AA 3.3″ 9″ 7″ 6″ 4.7″ ER			• <b>V</b>	/in	st h
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH TOTAL AREA: BORDER TYP RECES WIDT RADI NO. Z BAR LENGT	R: 3 E: Y: 1 H: 7' T: 2' 18.8 E: FLU S: 0 H: 0. I: S: 0 H: 0. S: 0 S: 0 H: 0. S: 0 S: 0 H: 0. S: 0 S: 0 S: 0 S: 0 S: 0 S: 0 S: 0 S: 0	16 D -6" Sq.Ft JSH )" .75" 3" E NOTI order( ect ap hall b	ES: 1	AR_Ty; AR_Ty; AR_Ty; ,2 ,2 pt tho	COPY 	COLO 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R: X 0.9 7.9 2 mm 2 mm	Whi <sup>1</sup> Y 17.8 4.8 ) ALU	e WID 6 6 MINUM	9	PROJE	CT ID	25" 5" 5" 5" 5" 5" 5" 5" 5" 5"	2579AA 3.3″ 9″ 7″ 6″ 4.7″ ER			• <b>V</b>	/in	st h
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH TOTAL AREA: BORDER TYP RECES WIDT RADI NO. Z BAR LENGT 1. Legend shall b 2. Backgrou	R: 3 E: Y: 1 H: 7' T: 2' 18.8 E: FLU S: 0 H: 0. I: S: 0 H: 0. S: 0 S: 0 H: 0. S: 0 S: 0 H: 0. S: 0 S: 0 S: 0 S: 0 S: 0 S: 0 S: 0 S: 0	16 D -6" Sq.Ft JSH )" .75" 3" E NOTI order( ect ap hall b	ES: 1	AR_Ty; AR_Ty; AR_Ty; ,2 ,2 pt tho	COPY 	COLO 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R: X 0.9 7.9 2 mm 2 mm	Whi <sup>1</sup> Y 17.8 4.8 ) ALU olore eetin	ER WID 6 6 MINUM d bla g.	9 9 	PROJE	CT ID	25" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5" 5	2579AA	7.9'	<del>,</del>  -	• <b>V</b>	/in lig	h 7
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH TOTAL AREA: BORDER TYP RECES WIDT RADI NO. Z BAR LENGT 1. Legend shall b 2. Backgro	R: 3 E: Y: 1 H: 7' T: 2' 18.8 E: FLL S: 0 H: 0. I: S: H: 0. I: S: H: 0. S: H: 0. S: H: 0. S: S: H: 0. S: S: H: 0. S: S: H: 0. S: S: H: 0. S: S: H: 0. S: S: H: 0. S: S: H: 0. S: S: H: 0. S: S: S: S: S: S: S: S: S: S: S: S: S:	16 D -6" Sq.Ft JSH )" .75" 3" E NOTI order( ect ap nall b	ES: 1 (excep) pplie( be Gra	AR_Typ AR_Typ AR_Typ ,2 at'L: ( d Grac ade C	COPY De D De D Do D D. 125' Dose th de C s refle	COLO 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R: X 0.9 7.9 2 mm 2 mm 2 mm 2 mm	Whi <sup>+</sup> 17.8 4.8 4.8 0 0 0 0 0 0 0 0 0 0 0 0 0	ER WID 6 6 MINUM d bla g.	9 9 	30 cing	CT ID 4.7 6 7 8. 6 4.7	e to	2579AA 3.3″ 9″ 7″ 4.7″ 4.7″ ER 0.75″ D St e		<del>,</del>  -	• <b>V</b>	/in lig	h 7
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH TOTAL AREA: BORDER TYP RECES WIDT RADI NO. Z BAR LENGT 1. Legend shall b 2. Backgrot	R: 3 E: Y: 1 H: 7' T: 2' 18.8 E: FLU S: 0 H: 0. I: S: 1 H: US and bo e dire und st DSITIO	16 D -6" '-6" Sq.Ft JSH )" .75" 3" E NOTI order( ect ap hall b NS	ES: 1 (exce) pplie pe Gra	AR_Ty AR_Ty AR_Ty AR_Ty ,2 ,2 of the d Grae ade C	COPY De D De D D. 125' D. 125' Dose th de C s refle t	COLO 1 1 7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	R: X 0.9 7.9 2 mm 2 mm 2 mm 3.5	Whi <sup>+</sup> 17.8 4.8 4.8 0 0 0 0 0 0 0 0 0 0 0 0 0	:e WID 6 6 4 9 4 5 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	9 9 	PROJE	CT ID 4.7 6 4.7 6 4.7	e to	2579AA 3.3″ 9″ 7″ 4.7″ 4.7″ PER 0.75″ D St e		of	• <b>V</b>	/in lig	h 7
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH TOTAL AREA: BORDER TYP RECES WIDT RADI NO. Z BAR LENGT 1. Legend Shall b 2. Backgrou LETTER PO	R: 3 E: Y: 1 H: 7' T: 2' 18.8 E: FLL S: C H: 0. I: S: H: 0. I: S: H: 0. I: S: H: 0. I: S: H: 0. I: S: H: 0. I S: H: 1 H: 1 K S: H: 0. I S: H: 1 K S: H: 0. I S: H: 0. I S: I S: I S: H: 0. I S: H: 0. I S: I S: I S: I S: I S: I S: I S: I S	16 D -6" Sq.Ft JSH 75" 3" E NOTI order( ect ap nall b NS I 2.2 i	ES: 1 (exce) pplied pe Gra	AR_Typ AR_Typ AR_Typ ,2 pt tho d Grac ade C ade C	COPY De D De D Doe D D. 125' D. 125' D. 125' C. 125'	COLO 1 7 7 7 7 7 7 7 7 7 7 7 7 7	R: X 0.9 7.9 2 mm 2 mm 2 mm 3.5 0	Whi <sup>+</sup> 17.8 4.8 4.8 0 0 0 0 0 0 0 0 0 0 0 0 0	:e WID 6 6 4 9 4 5 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	9 9 ck)	9ROJE	CT ID 4.7 6 4.7 6 4.7	e to	2579AA 3.3″ 9″ 7″ 4.7″ 4.7″ PER 0.75″ D St e		of	• <b>V</b>	/in lig	h 7
SIGN NUMBE TYP QUANTIT SIGN WIDT HEIGH TOTAL AREA: BORDER TYP RECES WIDT RADI NO. Z BAR LENGT 1. Legend Shall b 2. Backgrou LETTER PO	R: 3 E: Y: 1 H: 7' T: 2' 18.8 E: FLL S: C H: 0. I: S: H: 0. I: S: H: 0. I: S: H: 0. I: S: H: 0. I: S: H: 0. I S: H: 1 H: 1 K S: H: 0. I S: H: 1 K S: H: 0. I S: H: 0. I S: I S: I S: H: 0. I S: H: 0. I S: I S: I S: I S: I S: I S: I S: I S	16 D -6" Sq.Ft JSH 75" 3" E NOTI order( ect ap nall b NS I 2.2 i	ES: 1 (exce) pplied pe Gra	AR_Typ AR_Typ AR_Typ ,2 pt tho d Grac ade C ade C	COPY De D De D Doe D D. 125' D. 125' D. 125' C. 125'	COLO 1 7 7 7 7 7 7 7 7 7 7 7 7 7	R: X 0.9 7.9 2 mm 2 mm 2 mm 3.5 0	Whi <sup>+</sup> 17.8 4.8 4.8 0 0 0 0 0 0 0 0 0 0 0 0 0	:e WID 6 6 4 9 4 5 4 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	9 9 ck)	9ROJE	CT ID 4.7 6 4.7 6 4.7	e to	2579AA 3.3″ 9″ 7″ 4.7″ 4.7″ PER 0.75″ D St e		of	• <b>V</b>	/in lig	h 7

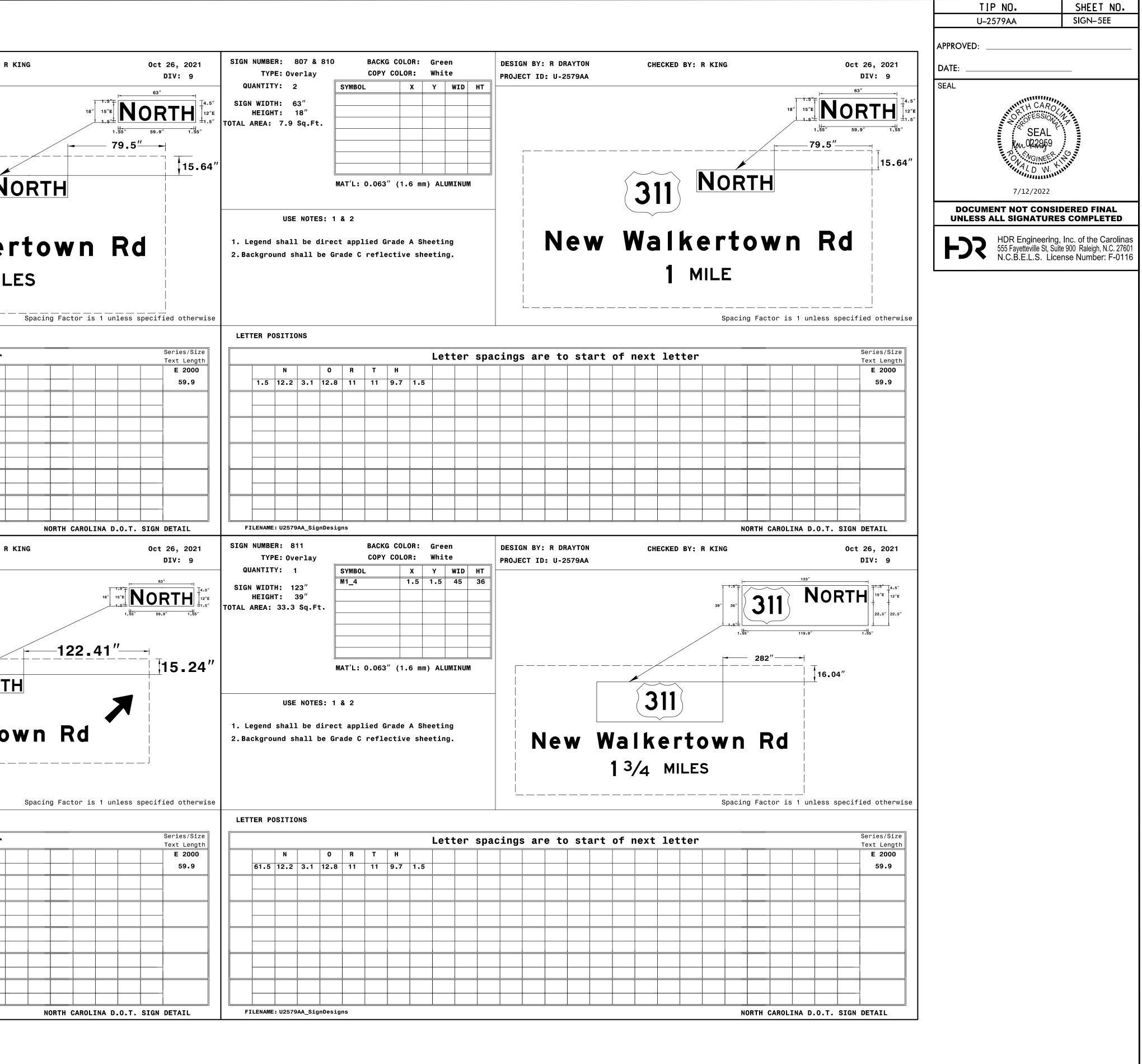
Z ∀ Z



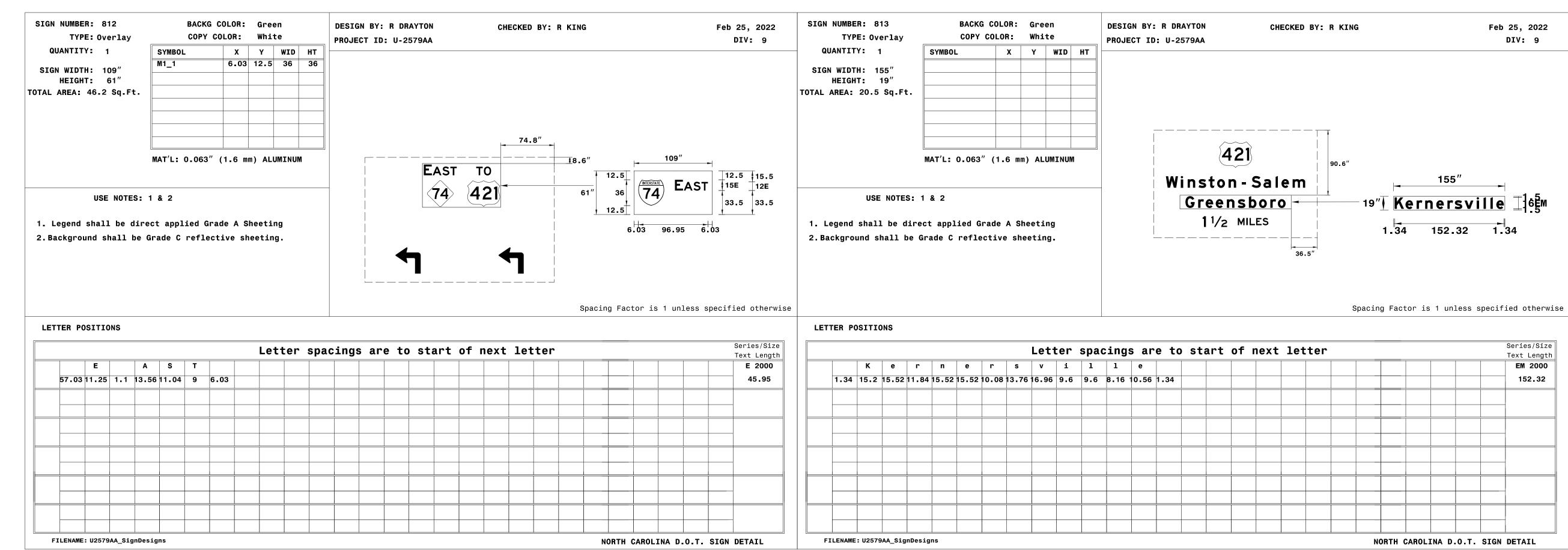
	IYP	E: 0ve	erlay			COPY	( COLO	R:	Gree Whit				GN BY Ect II		2579A	4			ECKEI
QU	ANTIT	Y: 1			SYMBO	L		x	Y	WID	HT								
	WIDT		63″ 18″																
OTAL /	HEIGH AREA:			:.															
																	$\sim$		
			NOTE	M. :S: 1		0.063	3" (1.	6 mm	) ALU	MINUN	n							31	
		shal]	L be o	direct	app]		Grade ectivo						ľ	Ne	<b>;                                    </b>		W	la	
																		2	2
LET	FER P(	DSITIC	DNS																
									Let	ter	spa	cing	s ar	re t	o st	art	of	next	le
		N		0	R	T	Н												
	1.5	12.2	3.1	12.8	11	11	9.7	1.5											
		<u> </u>		<u> </u>				<u> </u>											<u> </u>
FI		: U2579	AA_Sig	<b>JnDesig</b>	ns														
SIGN		R: 808 E: 0ve					(G COL ( Colo		Gree Whit						RAYTO			Cł	ECKEI
QU		Y: 2			SYMBO			X	Y	WID	НТ	PROJE	-01 11	D: U-2	2579A	4			
STON	WIDT	H: 6	o″																
		T:																	
OTAL /	AREA :	7.9	Sq.Ft	:.															
			-																
			-																
			-		AT'L:	0.063	3″ (1.	6 mm	) ALU	MINUN									
			-		AT'L:	0.063	3″ (1.	6 mm	) ALU	MINUN	 						 		Ň
						0.063	3″ (1.	6 mm	) ALU	MINUN							 31 <sup>°</sup>	 Î)	Ń
		USE	NOTE	M S: 1	& 2						] 								
1. Le		USE shall	NOTE	M S: 1 direct	& 2 : app]	Lied (	3" (1. Grade	A Sh	eetir	g	] 		 N	le'				] ]   k	
1. Le		USE shall	NOTE	M S: 1 direct	& 2 : app]	Lied (	Grade	A Sh	eetir	g			N	le					
1. Le		USE shall	NOTE	M S: 1 direct	& 2 : app]	Lied (	Grade	A Sh	eetir	g	] 		N	le					
1. Le		USE shall	NOTE	M S: 1 direct	& 2 : app]	Lied (	Grade	A Sh	eetir	g	] 		N	le'					
1. Le		USE shall	NOTE	M S: 1 direct	& 2 : app]	Lied (	Grade	A Sh	eetir	g	Δ		<b>N</b>	le	<b>W</b>				
1. Le 2. Ba	ckgro	USE shall	NOTE L be o hall	M S: 1 direct	& 2 : app]	Lied (	Grade	A Sh	eetin	g 1-			. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	ckgro	USE shall und sl	NOTE L be o hall	S: 1 direct be Gra	& 2 : app] ade C	Lied ( refl	Grade ectivo	A Sh	eetin	g 1-	spa	cing	. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGro FER P(	USE shall und si	NOTE L be d hall DNS	M S: 1 direct	& 2 : app]	Lied (	Grade	A Sh	eetin eetin Let	g 1-			. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGro FER P(	USE shall und sl DSITIC	NOTE L be d hall DNS	S: 1 direct be Gra	& 2 appJ ade C	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-			. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGro FER P(	USE shall und sl DSITIC	NOTE L be d hall DNS	S: 1 direct be Gra	& 2 appJ ade C	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-		cing	. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGro FER P(	USE shall und sl DSITIC	NOTE L be d hall DNS	S: 1 direct be Gra	& 2 appJ ade C	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-		cing	. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGro FER P(	USE shall und sl DSITIC	NOTE L be d hall DNS	S: 1 direct be Gra	& 2 appJ ade C	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-		cing	. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGro FER P(	USE shall und sl DSITIC	NOTE L be d hall DNS	S: 1 direct be Gra	& 2 appJ ade C	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-			. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGro FER P(	USE shall und sl DSITIC	NOTE L be d hall DNS	S: 1 direct be Gra	& 2 appJ ade C	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-			. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGro FER P(	USE shall und sl DSITIC	NOTE L be d hall DNS	S: 1 direct be Gra	& 2 appJ ade C	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-		<b>cing</b>	. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGRO	USE shall und sl DSITIC	NOTE L be o hall DNS	Image: Constraint of the second secon	& 2 ade C R 11	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-		Cing	. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGRO	USE shall und sl DSITIC	NOTE L be o hall DNS	S: 1 direct be Gra	& 2 ade C R 11	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-			. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGRO	USE shall und sl DSITIC	NOTE L be o hall DNS	Image: Constraint of the second secon	& 2 ade C R 11	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-			. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGRO	USE shall und sl DSITIC	NOTE L be o hall DNS	Image: Constraint of the second secon	& 2 ade C R 11	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-			. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGRO	USE shall und sl DSITIC	NOTE L be o hall DNS	Image: Constraint of the second secon	& 2 ade C R 11	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-			. <u> </u>			<b>W</b>	a	l k	e I
1. Le 2. Ba	CKGRO	USE shall und sl DSITIC	NOTE L be o hall DNS	Image: Constraint of the second secon	& 2 ade C R 11	Lied ( refl	Grade ectivo	A Sh e she	eetin eetin Let	g 1-			. <u> </u>			<b>W</b>	a	l k	e I

22 rking\eastØl\dØ779653\U-2579AA\_SIGN-5666.dqn

2:40 AM 1/2022

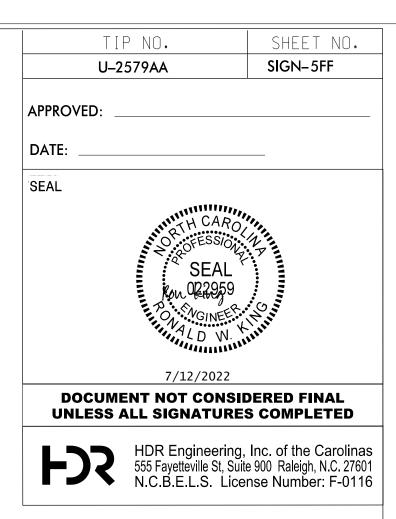


# SIGN DESIGNS



							Lette	er	spac	ings	are	e to	sta	art	of	next
	E		Α	S	Т											
57.03	11.25	1.1	13.56	11.04	9	6.03										

7:58:35\_AM 3/1/2022 c:\pwworkir

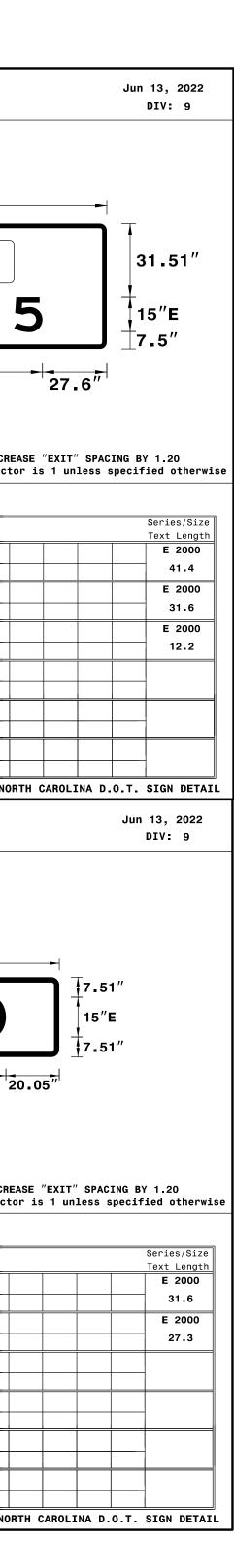


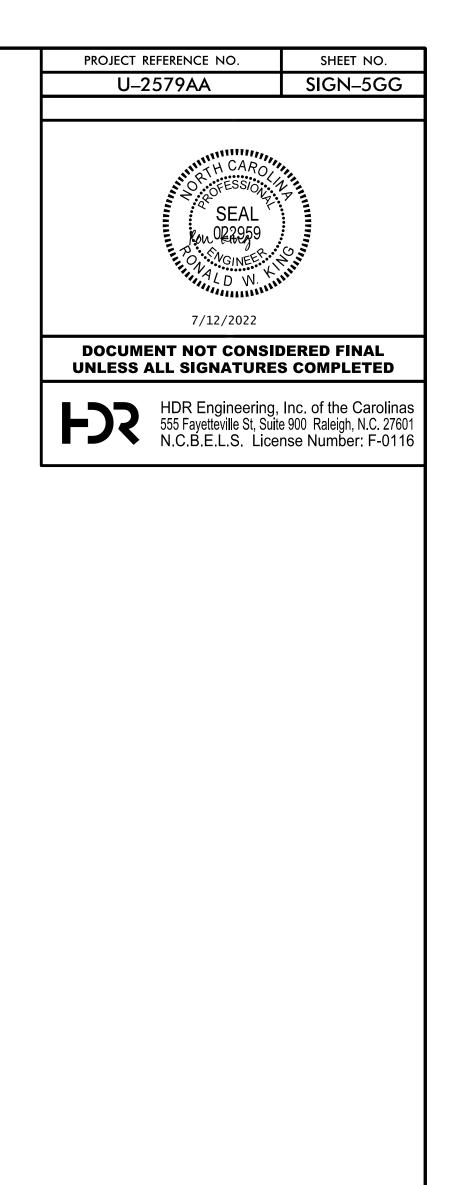
# SIGN DESIGNS

\_\_\_\_

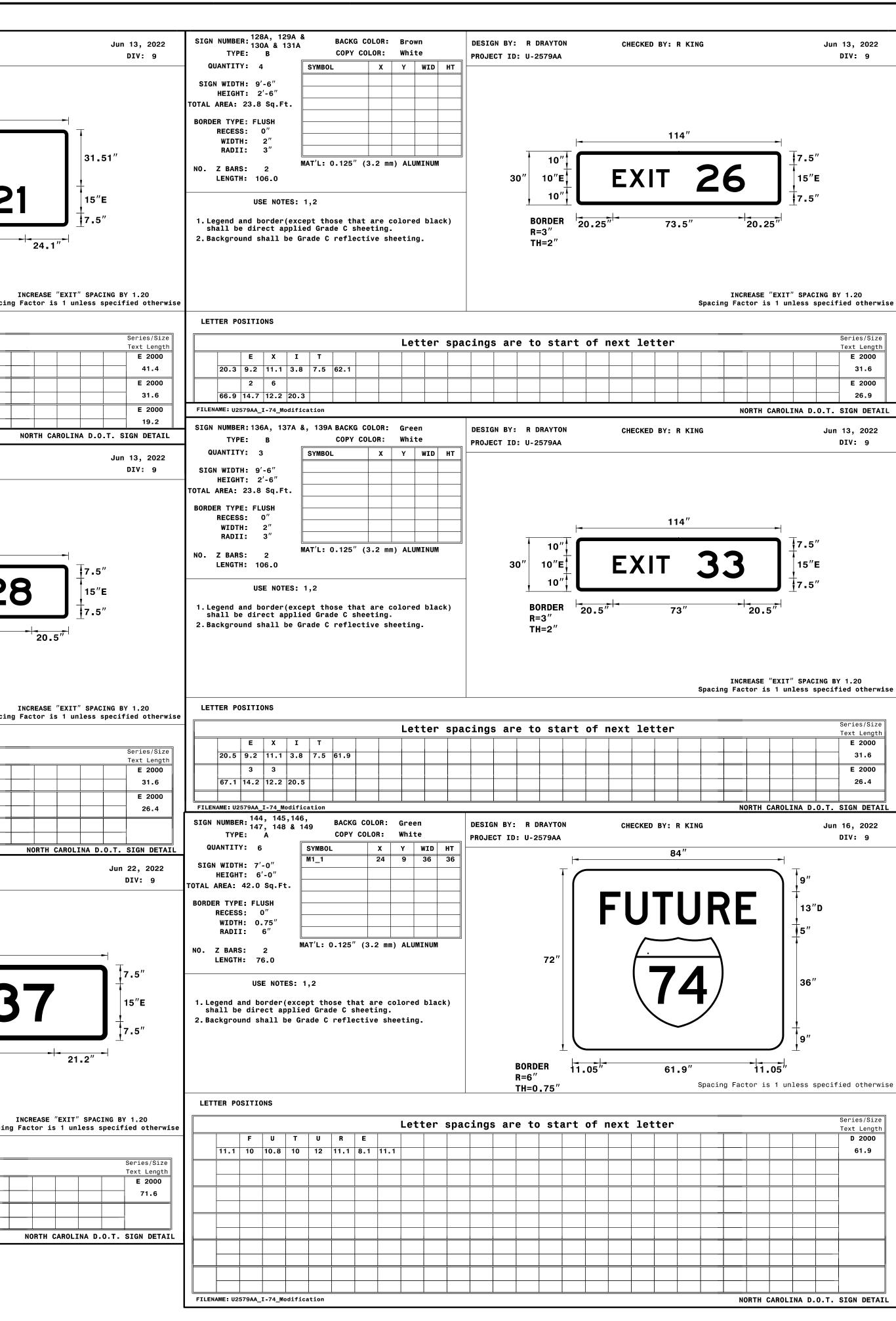
\_\_\_\_

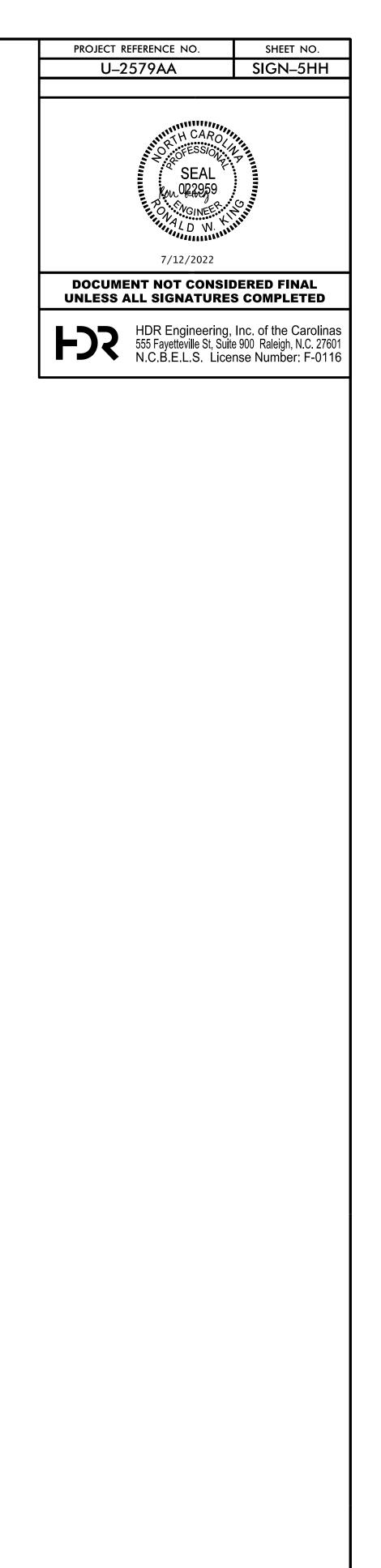
QUANTITY: 3		OLOR: White		SIGN BY: R DRAY Dject ID: U-2579		CHECKED BY	: R KING			Jun 13, 2022 DIV: 9	SIGN NUMBER: Type:			)LOR: Gre _OR: Whi			GN BY: R Ect ID: U-3			CHECKED BY	': R KIN
	SYMBOL	X Y V	VID HT								QUANTITY:	=	SYMBOL	X Y	WID H	IT					
SIGN WIDTH: 9'-6" Height: 4'-6"											SIGN WIDTH: HEIGHT:										
OTAL AREA: 42.8 Sq.F	Ft.										TOTAL AREA: 42										
BORDER TYPE: FLUSH Recess: 0							114″				BORDER TYPE: RECESS:									-	
WIDTH: 2" Radii: 3"				10.5"	7.5"						WIDTH: RADII:						t i	10.5	+ I		
NO. Z BARS: 2	MAT'L: 0.125"	(3.2 mm) ALUM]	NUM	12″E _	18″	LEF			31.51″		NO. Z BARS:	2	AT'L: 0.125" (3	3.2 mm) AL	UMINUM		11	12″E	∎ <mark>,</mark> 18″		L
LENGTH: 106.0				54"	8.5"	EVI-	- 4-	<b>,</b>	÷		LENGTH:	106.0					54″		″ <sup>1</sup> 8.5″ <sup>−</sup>	_	_
USE NO	DTES: 1,2			31.5"	10″E 10″	EXI	τ 1/		15″E  7.51″			USE NOTES:	1,2					31.5	″ 10″E 10″	<u> </u>	E
1.Legend and border shall be direct a 2.Background shall				R	ORDER 10.2" =3" H=2"	79.	.2″	- - 24.6″ <sup>- </sup>	71.51				ept those that d Grade A shee ade C reflecti			)	1		BORDER R=3" TH=2"	10.2"	
							Spacin		"EXIT" SPACIN 1 unless sp	IG BY 1.20 ecified otherwise											
LETTER POSITIONS							opuozii	. <u>.</u>			LETTER POSI	IONS									
		Leti	er spacir	gs are to s	tart of n	next lette	r			Series/Size Text Length				Le	tter s	spacing	js are t	o stai	rt of nex	t lette	er
	F T 4 10 9 53.1									E 2000 41.4		E F 11.4 10									
E X	IT									E 2000		XI	T								
23.6 9.2 11.1	1 3.8 7.5 58.8									31.6 E 2000		2 11.1 3.8	7.5 54.8								-
70.2 7 12.2										19.2	74.2 12										
																					_
FILENAME: U2579AA_I-74_I	Modification							NORTH C	AROLINA D.O	.T. SIGN DETAIL	FILENAME: U2579			)LOR: Gre							
SIGN NUMBER: 121A Type: A Quantity: 1 Sign Width: 9'-6" Height: 4'-6" Total Area: 42.8 Sq.F	BACKG Copy C Symbol	COLOR: Green OLOR: White X Y V		SIGN BY: R DRAY Dject id: U-2579,		CHECKED BY				Jun 13, 2022 DIV: 9	SIGN NUMBER: TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23	B 4 9'-6" 2'-6"	COPY CO Symbol	X Y	1 1		ECT ID: U-:	DRAYTON 2579AA			: K
SIGN NUMBER: 121A TYPE: A QUANTITY: 1 SIGN WIDTH: 9'-6" HEIGHT: 4'-6" TOTAL AREA: 42.8 Sq.F BORDER TYPE: FLUSH RECESS: 0 WIDTH: 2" RADII: 3" NO. Z BARS: 2 LENGTH: 106.0	BACKG COPY C SYMBOL Ft. MAT'L: 0.125" DTES: 1,2 r(except those tha applied Grade C sh	OLOR: White X Y V OLOR: White X Y V OLOR: White Colored Set are colored Set ing.	VID HT	UJECT ID: U-2579 10.5" 7. 12"E 1 8. 31.5" 10	AA 5" 8" 5" ER 10.7"	LEF	114″ 'T T	<b>7</b>	31.5 <sup>-1</sup> 31.5 <sup>-1</sup> 15″E 7.51′	DIV: 9	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and shall be c	B 4 9'-6" 2'-6" .8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border(exce irect applie	COPY CO SYMBOL AT'L: 0.125" (3	X Y	WID H		30″ В R			XIT	114 73.9
SIGN NUMBER: 121A TYPE: A QUANTITY: 1 SIGN WIDTH: 9'-6" HEIGHT: 4'-6" TOTAL AREA: 42.8 Sq.F BORDER TYPE: FLUSH RECESS: 0 WIDTH: 2" RADII: 3" NO. Z BARS: 2 LENGTH: 106.0 USE NO 1. Legend and border shall be direct a	BACKG COPY C SYMBOL Ft. MAT'L: 0.125" DTES: 1,2 r(except those tha applied Grade C sh	OLOR: White X Y V OLOR: White X Y V OLOR: White Colored Set are colored Set ing.	VID HT	DJECT ID: U-2579	AA 5" 8" 5" ER 10.7"	LEF	114" T T 1 <sup>-</sup> 2"	INCREASE "	31.5 31.5 15"E 7.51'	DIV: 9	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and shall be c 2. Background	B 4 9'-6" 2'-6" .8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border(exce irect applie	COPY CO SYMBOL AT'L: 0.125" (3 1,2 Ppt those that d Grade C shee	X Y	WID H		30″ В R	10" 10"E 10"E 10" 30RDER 3=3"	E	XIT	114
SIGN NUMBER: 121A TYPE: A QUANTITY: 1 SIGN WIDTH: 9'-6" HEIGHT: 4'-6" TOTAL AREA: 42.8 Sq.F BORDER TYPE: FLUSH RECESS: 0 WIDTH: 2" RADII: 3" NO. Z BARS: 2 LENGTH: 106.0 USE NO 1. Legend and border shall be direct a	BACKG COPY C SYMBOL Ft. MAT'L: 0.125" DTES: 1,2 r(except those tha applied Grade C sh	OLOR: White X Y V OLOR: White X Y V OLOR: White Colored Set are colored Set ing.	VID HT	DJECT ID: U-2579	AA 5" 8" 5" ER 10.7"	LEF	114" T T 1 <sup>-</sup> 2"	INCREASE "	31.5 31.5 15"E 7.51'	DIV: 9 1" ' ' IG BY 1.20 ecified otherwise	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and shall be c 2. Background	B 4 9'-6" 2'-6" .8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border(exce irect applie shall be Gr	COPY CO SYMBOL AT'L: 0.125" (3 1,2 Ppt those that d Grade C shee	X Y	WID H		30″ В R	10" 10"E 10"E 10" 30RDER 3=3"	E	XIT	114
SIGN NUMBER: 121A TYPE: A QUANTITY: 1 SIGN WIDTH: 9'-6" HEIGHT: 4'-6" TOTAL AREA: 42.8 Sq.F BORDER TYPE: FLUSH RECESS: 0 WIDTH: 2" RADII: 3" NO. Z BARS: 2 LENGTH: 106.0 USE NO 1. Legend and border shall be direct a 2. Background shall	BACKG COPY C SYMBOL Ft. MAT'L: 0.125" DTES: 1,2 r(except those tha applied Grade C sh be Grade C reflec	OLOR: White X Y V A A A A A A A A A A A A A A A A A A A	VID     HT       ID     HT       ID     ID       ID	DJECT ID: U-2579	AA 5" 8" 5" 1 ER 10.7"	LEF EXI <sup>-</sup> <sup>79.</sup>	114" T T .2" Spacin	INCREASE "	31.5 31.5 15"E 7.51'	DIV: 9 I" // // // // // // // // // // // // //	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and shall be c 2. Background	B 4 9'-6" 2'-6" .8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border(exce irect applie shall be Gr	COPY CO SYMBOL AT'L: 0.125" (3 1,2 ept those that d Grade C shee rade C reflecti	X Y Are colore ting. ve sheetin	WID H	)	30″ В R T	2579AA 10" 10" 10" 30RDER R=3" FH=2"	E	<b>XIT</b>	73.
SIGN NUMBER: 121A TYPE: A QUANTITY: 1 SIGN WIDTH: 9'-6" HEIGHT: 4'-6" TOTAL AREA: 42.8 Sq.F BORDER TYPE: FLUSH RECESS: 0 WIDTH: 2" RADII: 3" NO. Z BARS: 2 LENGTH: 106.0 USE NO 1. Legend and border shall be direct a 2. Background shall	BACKG COPY C SYMBOL Ft. MAT'L: 0.125" DTES: 1,2 r(except those tha applied Grade C sh	OLOR: White X Y V A A A A A A A A A A A A A A A A A A A	VID     HT       ID     HT       ID     ID       ID	DJECT ID: U-2579	AA 5" 8" 5" 1 ER 10.7"	LEF EXI <sup>-</sup> <sup>79.</sup>	114" T T .2" Spacin	INCREASE "	31.5 31.5 15"E 7.51'	DIV: 9 1" " " G BY 1.20 ecified otherwise Series/Size	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and shall be c 2. Background	B 4 9'-6" 2'-6" .8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border(exce irect applie shall be Gr	COPY CO SYMBOL AT'L: 0.125" (3 1,2 those that d Grade C shee vade C reflections T	X Y Are colore ting. ve sheetin	WID H	)	30″ В R T	2579AA 10" 10" 10" 30RDER R=3" FH=2"	E	<b>XIT</b>	73.9
SIGN NUMBER: 121A TYPE: A QUANTITY: 1 SIGN WIDTH: 9'-6" HEIGHT: 4'-6" TOTAL AREA: 42.8 Sq.F BORDER TYPE: FLUSH RECESS: 0 WIDTH: 2" RADII: 3" NO. Z BARS: 2 LENGTH: 106.0 USE NO 1. Legend and border shall be direct a 2. Background shall	BACKG COPY C         SYMBOL         Ft.         MAT'L: 0.125"         TTES: 1,2         r(except those that applied Grade C shits be Grade C reflection of the second content of the second	OLOR: White X Y V A A A A A A A A A A A A A A A A A A A	VID     HT       ID     HT       ID     ID       ID	DJECT ID: U-2579	AA 5" 8" 5" 1 ER 10.7"	LEF EXI <sup>-</sup> <sup>79.</sup>	114" T T .2" Spacin	INCREASE "	31.5 31.5 15"E 7.51'	DIV: 9 I" IGBY 1.20 ecified otherwise Text Length E 2000 41.4 E 2000	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and shall be c 2. Background ball be c 2. Background	B 4 9'-6" 2'-6" 8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border (excel rect applie shall be Gr TIONS X I 2 11.1 3.8 0	COPY CO SYMBOL AT'L: 0.125" (3 1,2 af Grade C shee ade C reflections ade C reflections add C reflections add C reflections because C reflections add C reflections because C reflections because C reflections control c c c c c c c c c c c c c c c c c c c	X Y Are colore ting. ve sheetin	WID H	)	30″ В R T	2579AA 10" 10" 10" 30RDER R=3" FH=2"	E	<b>XIT</b>	73.9
SIGN NUMBER: 121A TYPE: A QUANTITY: 1 SIGN WIDTH: 9'-6" HEIGHT: 4'-6" TOTAL AREA: 42.8 Sq.F BORDER TYPE: FLUSH RECESS: 0 WIDTH: 2" RADII: 3" NO. Z BARS: 2 LENGTH: 106.0 USE NO 1. Legend and border shall be direct a 2. Background shall	BACKG COPY C         SYMBOL         SYMBOL         matrix         matrix         matrix         ottes:         10         9         52.6         I         T         1         3.8         7.5         58.3	OLOR: White X Y V A A A A A A A A A A A A A A A A A A A	VID     HT       ID     HT       ID     ID       ID	DJECT ID: U-2579	AA 5" 8" 5" 1 ER 10.7"	LEF EXI <sup>-</sup> <sup>79.</sup>	114" T T .2" Spacin	INCREASE "	31.5 31.5 15"E 7.51'	DIV: 9	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and shall be c 2. Background ball be c 2. Background	B 4 9'-6" 2'-6" .8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border(exce irect applie shall be Gr TIONS X I 2 11.1 3.8	COPY CO SYMBOL AT'L: 0.125" (3 1,2 af Grade C shee ade C reflections ade C reflections add C reflections add C reflections because C reflections add C reflections because C reflections because C reflections control c c c c c c c c c c c c c c c c c c c	X Y Are colore ting. ve sheetin	WID H	)	30″ В R T	2579AA 10" 10" 10" 30RDER R=3" FH=2"	E	<b>XIT</b>	73.9
SIGN NUMBER: 121A         TYPE: A         QUANTITY: 1         SIGN WIDTH: 9'-6"         HEIGHT: 4'-6"         TOTAL AREA: 42.8 Sq.F         BORDER TYPE: FLUSH         RECESS: 0         WIDTH: 2"         RADII: 3"         NO. Z BARS: 2         LENGTH: 106.0         USE NO         1. Legend and border         shall be direct a         2. Background shall         LETTER POSITIONS         Image: Content of the state	BACKG COPY C         SYMBOL         Ft.         mAT'L: 0.125"         DTES: 1,2         r(except those that applied Grade C ships the Grade C reflection of the Grade C ships the Grade C reflection of the Grade C ships the Grade C reflection of the Grade C ships	OLOR: White X Y V A A A A A A A A A A A A A A A A A A A	VID     HT       ID     HT       ID     ID       ID	DJECT ID: U-2579	AA 5" 8" 5" 1 ER 10.7"	LEF EXI <sup>-</sup> <sup>79.</sup>	114" T T .2" Spacin	INCREASE "	31.5 31.5 15"E 7.51'	DIV: 9 1" 0 BY 1.20 ecified otherwise x x x x x x x x x x x x x x x x x x	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and shall be c 2. Background ball be c 2. Background	B 4 9'-6" 2'-6" 8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border (excel rect applie shall be Gr TIONS X I 2 11.1 3.8 0	COPY CO SYMBOL AT'L: 0.125" (3 1,2 af Grade C shee ade C reflections ade C reflections add C reflections add C reflections because C reflections add C reflections because C reflections because C reflections control c c c c c c c c c c c c c c c c c c c	X Y Are colore ting. ve sheetin	WID H	)	30″ В R T	2579AA 10" 10" 10" 30RDER R=3" FH=2"	E	<b>XIT</b>	73.
SIGN NUMBER: 121A         TYPE: A         QUANTITY: 1         SIGN WIDTH: 9'-6"         HEIGHT: 4'-6"         TOTAL AREA: 42.8 Sq.F         BORDER TYPE: FLUSH         RECESS: 0         WIDTH: 2"         RADII: 3"         NO. Z BARS: 2         LENGTH: 106.0         USE NO         1. Legend and border         shall be direct a         2. Background shall         LETTER POSITIONS         Image: Comparison of the system of th	BACKG COPY C         SYMBOL         Ft.         mAT'L: 0.125"         DTES: 1,2         r(except those that applied Grade C ships the Grade C reflection of the Grade C ships the Grade C reflection of the Grade C ships the Grade C reflection of the Grade C ships	OLOR: White X Y V A A A A A A A A A A A A A A A A A A A	VID     HT       ID     HT       ID     ID       ID	DJECT ID: U-2579	AA 5" 8" 5" 1 ER 10.7"	LEF EXI <sup>-</sup> <sup>79.</sup>	114" T T .2" Spacin	INCREASE "	31.5 31.5 15"E 7.51'	DIV: 9 1" 10 BY 1.20 ecified otherwise E 2000 41.4 E 2000 31.6 E 2000	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and shall be c 2. Background ball be c 2. Background	B 4 9'-6" 2'-6" 8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border (excel rect applie shall be Gr TIONS X I 2 11.1 3.8 0	COPY CO SYMBOL AT'L: 0.125" (3 1,2 af Grade C shee ade C reflections ade C reflections add C reflections add C reflections because C reflections add C reflections because C reflections because C reflections control c c c c c c c c c c c c c c c c c c c	X Y Are colore ting. ve sheetin	WID H	)	30″ В R T	2579AA 10" 10" 10" 30RDER R=3" FH=2"	E	<b>XIT</b>	73.9
SIGN NUMBER: 121A         TYPE: A         QUANTITY: 1         SIGN WIDTH: 9'-6"         HEIGHT: 4'-6"         TOTAL AREA: 42.8 Sq.F         BORDER TYPE: FLUSH         RECESS: 0         WIDTH: 2"         RADII: 3"         NO. Z BARS: 2         LENGTH: 106.0         USE NO         1. Legend and border         shall be direct a         2. Background shall         LETTER POSITIONS         Image: Comparison of the system of th	BACKG COPY C         SYMBOL         Ft.         mAT'L: 0.125"         DTES: 1,2         r(except those that applied Grade C ships the Grade C reflection of the Grade C ships the Grade C reflection of the Grade C ships the Grade C reflection of the Grade C ships	OLOR: White X Y V A A A A A A A A A A A A A A A A A A A	VID     HT       ID     HT       ID     ID       ID	DJECT ID: U-2579	AA 5" 8" 5" 1 ER 10.7"	LEF EXI <sup>-</sup> <sup>79.</sup>	114" T T .2" Spacin	INCREASE "	31.5 31.5 15"E 7.51'	DIV: 9 1" 10 BY 1.20 ecified otherwise Series/Size Text Length E 2000 41.4 E 2000 31.6 E 2000	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and shall be c 2. Background ball be c 2. Background	B 4 9'-6" 2'-6" 8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border (excel rect applie shall be Gr TIONS X I 2 11.1 3.8 0	COPY CO SYMBOL AT'L: 0.125" (3 1,2 af Grade C shee ade C reflections ade C reflections add C reflections add C reflections because C reflections add C reflections because C reflections because C reflections control c c c c c c c c c c c c c c c c c c c	X Y Are colore ting. ve sheetin	WID H	)	30″ В R T	2579AA 10" 10" 10" 30RDER R=3" FH=2"	E	<b>XIT</b>	73.9
SIGN NUMBER: 121A         TYPE: A         QUANTITY: 1         SIGN WIDTH: 9'-6"         HEIGHT: 4'-6"         TOTAL AREA: 42.8 Sq.F         BORDER TYPE: FLUSH         RECESS: 0         WIDTH: 2"         RADII: 3"         NO. Z BARS: 2         LENGTH: 106.0         USE NO         1. Legend and border         shall be direct a         2. Background shall         LETTER POSITIONS         Image: Comparison of the system of th	BACKG COPY C         SYMBOL         Ft.         mAT'L: 0.125"         DTES: 1,2         r(except those that applied Grade C ships the Grade C reflection of the Grade C ships the Grade C reflection of the Grade C ships the Grade C reflection of the Grade C ships	OLOR: White X Y V A A A A A A A A A A A A A A A A A A A	VID     HT       ID     HT       ID     ID       ID	DJECT ID: U-2579	AA 5" 8" 5" 1 ER 10.7"	LEF EXI <sup>-</sup> <sup>79.</sup>	114" T T .2" Spacin	INCREASE "	31.5 31.5 15"E 7.51'	DIV: 9 1" 10 BY 1.20 ecified otherwise Series/Size Text Length E 2000 41.4 E 2000 31.6 E 2000	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and Shall be C 2. Background ball be C 2. Background	B 4 9'-6" 2'-6" 8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border (excel rect applie shall be Gr TIONS X I 2 11.1 3.8 0	COPY CO SYMBOL AT'L: 0.125" (3 1,2 at those that ad Grade C sheet ade C reflections T T 7.5 62.3	X Y Are colore ting. ve sheetin	WID H	)	30″ В R T	2579AA 10" 10" 10" 30RDER R=3" FH=2"	E	<b>XIT</b>	73.
SIGN NUMBER: 121A         TYPE: A         QUANTITY: 1         SIGN WIDTH: 9'-6"         HEIGHT: 4'-6"         TOTAL AREA: 42.8 Sq.F         BORDER TYPE: FLUSH         RECESS: 0         WIDTH: 2"         RADII: 3"         NO. Z BARS: 2         LENGTH: 106.0         USE NO         1. Legend and border         shall be direct a         2. Background shall         LETTER POSITIONS         Image: Comparison of the system of th	Ft.       SYMBOL	OLOR: White X Y V A A A A A A A A A A A A A A A A A A A	VID     HT       ID     HT       ID     ID       ID	DJECT ID: U-2579	AA 5" 8" 5" 1 ER 10.7"	LEF EXI <sup>-</sup> <sup>79.</sup>	114" T T .2" Spacin	INCREASE " ig Factor is		DIV: 9 1" 10 BY 1.20 ecified otherwise Series/Size Text Length E 2000 41.4 E 2000 31.6 E 2000	TYPE: QUANTITY: SIGN WIDTH: HEIGHT: TOTAL AREA: 23 BORDER TYPE: RECESS: WIDTH: RADII: NO. Z BARS: LENGTH: 1. Legend and Shall be C 2. Background ball be C 2. Background	B 4 9'-6" 2'-6" 8 Sq.Ft. FLUSH 0" 2" 3" 2 106.0 USE NOTES: border (excel shall be Gr TIONS TIONS 12 11.1 3.8 0 7 12.6 20 1 1 1 1 1 1 1 1 1 1 1 1 1	COPY CO SYMBOL AT'L: 0.125" (3 AT'L: 0.125" (3 1,2 Ppt those that d Grade C shee ade C reflecti ade C reflecti 7.5 62.3 7.5 62.3 0 0 0 0 0 0 0 0 0 0 0 0 0	X Y Are colore ting. ve sheetin	WID H	)	30″ В R T	2579AA 10" 10" 10" 30RDER R=3" FH=2"	E	<b>XIT</b>	73.





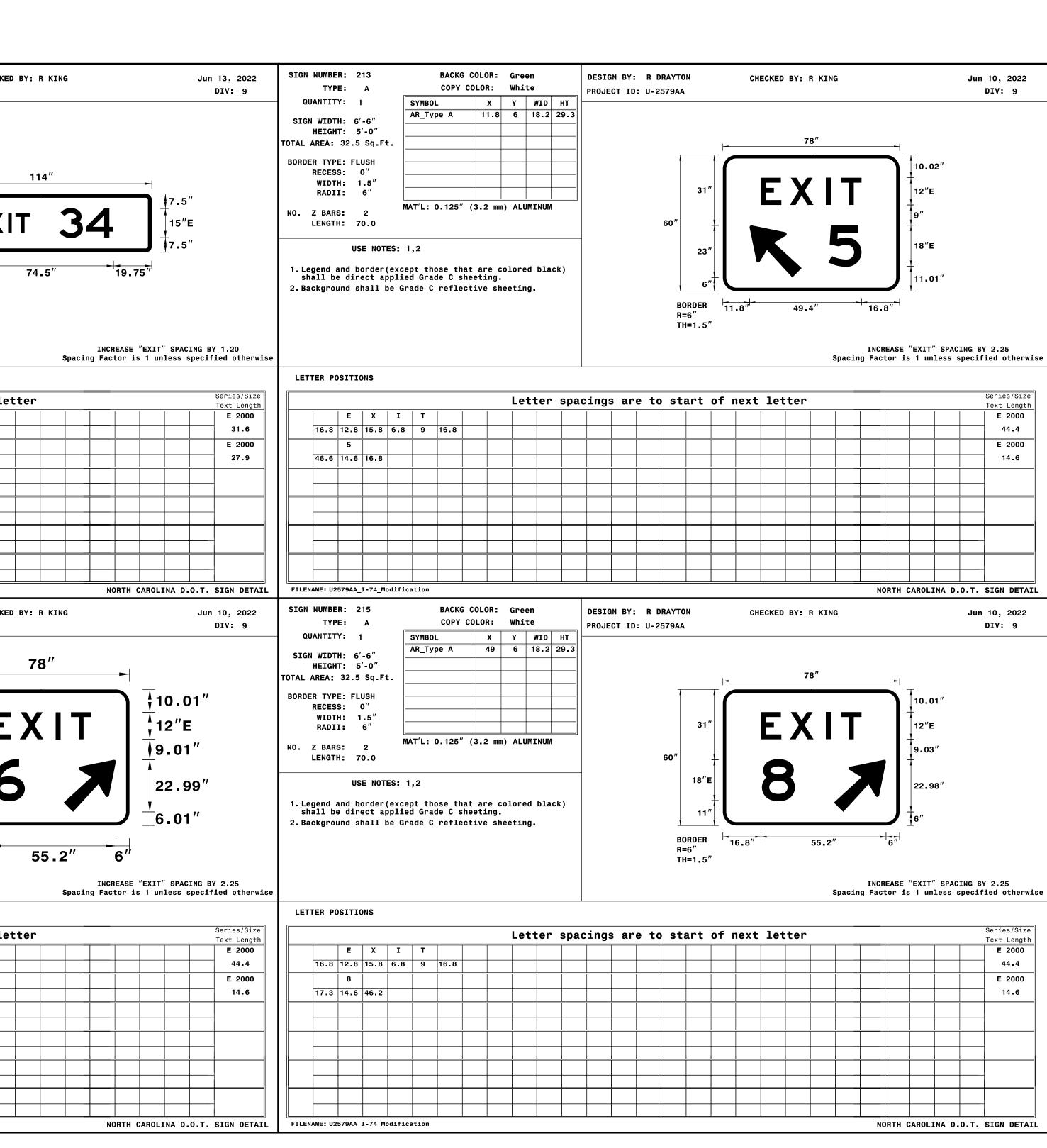
	STGN	MILLER																				
	OIGN		ER:1: PE:	25A, 1	26A			G COLOR Color		een ite		DESIG	N BY:	RD	RAYTON	I		СН	ECKED	BY: R K	ING	
	QU	I I I IANTI		A 2	Γ	SYMBO				WID	HT	PROJE	CT ID:	U-2	579AA							
				9'-6''																		
T				4'-6" 8 Sq.F	't.																	
	BORDE																			114″		
		RECE	ss:	0 2″	╞				_			│ ▼	10.5	5″ <u> </u>	7.5″							
		RAD		2 3″	L								12"	+	- 18″				EF	- T		
	NO.			2	M	AT'L:	0.125′	″(3.2	mm) AL	UMINUM.		54″	12	+	1							
		LENG	18:	106.0								54			8.5″			_				
			ι	JSE NOT	TES: 1	,2							31.5	5″	10"E			Ŀ	<b>X</b>		2	
	1.Leg	gend all <sup>F</sup>	and be di	border rect 2	(exce	pt th d Gra	ose th de C «	nat are sheetin	color	ed bla	:k)				10"	L						
								ective		ng.					RDER	10.	7"		7	<b>79</b> _2″		
															:3″  =2″		•		-	•		
														•••	-							
																					Chert	n~-
╞	,	TEP -	0007-	TONO																	Spaci	<u></u> g
	LETT	TER P	USIT	TONS																		
		1	<del>.</del>		-			<u> </u>	Le	etter	spa	cings	s are	e to	sta	rt o	of r	lext	let	ter		—
		20	L 11	E 11.4	F 10	т 9	52.6															+
			E	X	I	T																$\frac{1}{1}$
		24.1	_		3.8	7.5	58.3															Ţ
		70.7	2 14.	1 7 4.5	24.1																	+
Ļ				I-74_Moc			<u> </u>	<u> </u>	I	I		1	<u> </u>			I	_	ı	<u>ı l</u>	I	I	
ſ	SIGN	NUMB	ER : 13	32A, 13 34A, 1	33A & 35A		BACK	G COLO	R: Gro	een		DESIG	N BY:	RD	RAYTON	1		Сн	ECKED	BY: R K	ING	
		ΤY	PE:	В	ſ		COPY	COLOR	Wh:	ite	1		CT ID:					UII.	U	n A		
		IANTI			F	SYMBO	L	X	Y	WID	HT											
				9'-6" 2'-6"	$\mathbb{F}$																	
ľ				8 Sq.F	' <b>t.</b>																	
	BORDE	R TY		LUSH 0"	╞															<u> </u>	,	
		WID RAD	TH:	0 2″ 3″	F											_  -				114″		
	NO .				L M	AT'L:	0.125′	″ (3 <b>.</b> 2	mm) AL	.UMINUM				Ì	10"			_				
	NO.			2 106.0									30	)"	10″E			E	Χľ	Т	2	8
┠			I	JSE NOT	TES: 1	,2								ļ	10″			/	_ ~ 4	_		
	1 1 0	aend					nsa th	nat are		ed bla	<b>`k</b> `)			BO	RDER	⊢						
	sha	all b	oe di	.rect a	pplie	d Gra	de C s	sheetin ctive	g -		· • <i>1</i>			R=	3″	20	0.5″			73″		
	2. 54	okgre	Junu	Shaff		auc u	10110		Sheeti					TH	l=2″							
																					Spaci	ng
	LETT	TER P	OSIT	IONS																		
ſ									Le	etter	spa	cinas	s are	e to	sta	rt d	of r	ıext	let	ter		
				X	I	Т																Т
			E		1	+	61.9				+			1				i	+ +			Ţ
		20.5	9.2		3.8	7.5						-	ļļ								1	$\perp$
			9.2	2 11.1 8 2 12.2		7.5																
			9.2	8		7.5																╈
		67.1	9.2	8 2 12.2	20.5																	
	FILENA	67.1	9.2 2 14. 2 2579AA	8 2 12.2	20.5																	
		67.1	9.2 2 14. 2 2579A/	8 2 12.2	20.5		BACKG	COLOR COLOR				DESIG						СНЕ		BY: R K	ING	
	FILENA SIGN N	67.1	9.2 2 14. 2 2579A/ 2579A/ 2579A/	8 2 12.2 	20.5		BACKG											CHE	ECKED	BY: R K	ING	
	FILENA SIGN N QUA SIGN	67.1 AME:U2 NUMBE TYP ANTIT WIDT	9.2 14. 2579A/ R: 1 PE: Y: Y:	8 2 12.2 42A 8 1 9'-6"	20.5	ation	BACKG	COLOR:	Whi	te								CHE	ECKED	BY: R K	ING	
	FILENA SIGN N QUA SIGN H	67.1 AME:U2 NUMBE TYP ANTIT WIDT HEIGH	9.2 14. 2579A4 R: 1 PE: Y: Y: T: 2	8 2 12.2 42A 8 1	odific:	ation	BACKG	COLOR:	Whi	te								CHE	ECKED	BY: R K	ING	
т	FILENA SIGN N QUA SIGN H	67.1 AME:U2 NUMBE TYP ANTIT WIDT HEIGH REA:	9.2 14. 2579A4 R: 1 PE: Y: H: 9 IT: 2 23.8	42A B 1 2'-6" 3 Sq.F <sup>+</sup>	odific:	ation	BACKG	COLOR:	Whi	te	HT							CHE			ING	
т	FILENA SIGN N QUA SIGN H DTAL AI BORDER R	67.1 AME:U2 NUMBE TYP ANTIT WIDT HEIGH REA: REA:	9.2 14. 2579A/ R: 1 PE: Y: Y: 23.8 E: FI S:	8 2 12.2 42.1 42A 8 1 2'-6" 2'-6" 3 Sq.F <sup>+</sup> LUSH 0"	odific:	ation	BACKG	COLOR:	Whi	te	HT							СНЕ	ECKED	BY: R K	ING	
т	FILENA SIGN N QUA SIGN H DTAL AI BORDER R	67.1 AME:U2 NUMBE TYP ANTIT WIDT HEIGH REA: { TYP	9.2 14. 2579A/ R: 1 2579A/ R: 1 2579A/ C: 23.8 E: FI S: H:	8 2 12.2 42.2 42.4 8 1 2'-6" 2'-6" 3 Sq.F <sup>+</sup>	20.5	ation	BACKG COPY	COLOR : X	Whi Y	te WID				U-25				СНЕ	ECKED		ING	
т	FILENA SIGN N QUA SIGN H DTAL A BORDER R NO. Z	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP RECES WIDT RADI Z BAR	9.2 2 14. 2579A/ 2	8 2 12.2 42.4 8 1 2'-6" 2'-6" 3 Sq.F <sup>+</sup> LUSH 0" 2" 3" 2"	20.5	ation	BACKG COPY	COLOR:	Whi Y	te WID		PROJEC	T ID:	U-25						114″	ING	
т	FILENA SIGN N QUA SIGN H DTAL A BORDER R NO. Z	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP RECES WIDT RADI	9.2 2 14. 2579A/ 2	8 2 12.2 42.4 8 1 2'-6" 2'-6" 3 Sq.F <sup>+</sup> LUSH 0" 2" 3" 2"	20.5	ation	BACKG COPY	COLOR : X	Whi Y	te WID			CT ID:	U-25						114″	ING	
т	FILENA SIGN N QUA SIGN H DTAL A BORDER R NO. Z	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP RECES WIDT RADI Z BAR	9.2 14. 2579A/ 2579	8 2 12.2 42.4 8 1 2'-6" 2'-6" 3 Sq.F <sup>+</sup> LUSH 0" 2" 3" 2"	odific	ation SYMBOI	BACKG COPY	COLOR : X	Whi Y	te WID		PROJEC	T ID:							114″		
т.	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L	AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: Y TYP RECES WIDT RADI Z BAR RADI	9.2 14. 2579A/ 2579A/ 2579A/ 23.8 23.8 E: FI S: H: 1 U and b	8 2 12.2 42.4 B 1 2'-6" 2'-6" 3 Sq.F <sup>+</sup> LUSH 0" 2" 3" 2 06.0 SE NOT border	20.5 odific	ation SYMBOI	BACKG COPY 	COLOR: X (3.2)	Whi	te WID		30″	10" 10" 10"E 10'		779AA					114″		3
т(	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L 1. Leg sha	AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: TYP REA: CES WIDT RADI CES WIDT RADI	9.2 14. 2579A/ 2579A/ 2579A/ 2579A/ 2579A/ 23.8 E: FI S: H: 1 U and L e din	8 2 12.2 42.4 B 1 2'-6" 2'-6" 3 Sq.F <sup>1</sup> LUSH 0" 2" 3" 2 06.0 SE NOT porder a	20.5 odific t. ES: 1 (excep pplied	ation SYMBOI	BACKG COPY - 	COLOR: X	Whi	te WID		30″	10" 10" 10" 0RDEF							114″		3
т.	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L 1. Leg sha	AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: TYP REA: CES WIDT RADI CES WIDT RADI	9.2 14. 2579A/ 2579A/ 2579A/ 2579A/ 2579A/ 23.8 E: FI S: H: 1 U and L e din	8 2 12.2 42.4 B 1 2'-6" 2'-6" 3 Sq.F <sup>1</sup> LUSH 0" 2" 3" 2 06.0 SE NOT porder a	20.5 odific t. ES: 1 (excep pplied	ation SYMBOI	BACKG COPY - 	COLOR: X (3.2)	Whi	te WID		30″	10" 10" 10"E 10'		779AA					114″		3
Τ(	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L 1. Leg sha	AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: TYP REA: CES WIDT RADI CES WIDT RADI	9.2 14. 2579A/ 2579A/ 2579A/ 2579A/ 2579A/ 23.8 E: FI S: H: 1 U and L e din	8 2 12.2 42.4 B 1 2'-6" 2'-6" 3 Sq.F <sup>1</sup> LUSH 0" 2" 3" 2 06.0 SE NOT porder a	20.5 odific t. ES: 1 (excep pplied	ation SYMBOI	BACKG COPY - 	COLOR: X (3.2)	Whi	te WID		30″	10" 10"E 10"E 10" 0RDEF =3"		779AA					114″		3
т(	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L 1. Leg sha	AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: TYP REA: CES WIDT RADI CES WIDT RADI	9.2 14. 2579A/ 2579A/ 2579A/ 2579A/ 2579A/ 23.8 E: FI S: H: 1 U and L e din	8 2 12.2 42.4 B 1 2'-6" 2'-6" 3 Sq.F <sup>1</sup> LUSH 0" 2" 3" 2 06.0 SE NOT porder a	20.5 odific t. ES: 1 (excep pplied	ation SYMBOI	BACKG COPY - 	COLOR: X (3.2)	Whi	te WID		30″	10" 10"E 10"E 10" 0RDEF =3"		779AA					114″		
т.	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L 1. Leg sha	AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: TYP REA: CES WIDT RADI CES WIDT RADI	9.2 14. 2579A/ 2579A/ 2579A/ 2579A/ 2579A/ 23.8 E: FI S: H: 1 U and L e din	8 2 12.2 42.4 B 1 2'-6" 2'-6" 3 Sq.F <sup>1</sup> LUSH 0" 2" 3" 2 06.0 SE NOT porder a	20.5 odific t. ES: 1 (excep pplied	ation SYMBOI	BACKG COPY - 	COLOR: X (3.2)	Whi	te WID		30″	10" 10"E 10"E 10" 0RDEF =3"		779AA					114″		
т(	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L 1. Leg sha	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: RE	9 2 14 2 14 2 2 2 2 3 3 4 2 2 3 4 2 2 3 4 2 3 4 2 3 4 5 5 1 2 3 4 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 1 5 1 5 1 1 5 1 1 5 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	8 2 12.2 42.4 B 1 2'-6" 2'-6" 3 Sq.F <sup>1</sup> LUSH 0" 2" 3" 2 06.0 SE NOT poorder ( rect a) shall b	20.5 odific t. ES: 1 (excep pplied	ation SYMBOI	BACKG COPY - 	COLOR: X (3.2)	Whi	te WID		30″	10" 10"E 10"E 10" 0RDEF =3"		779AA					114″		
т.	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L 1. Leg sha 2. Bac	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: RE	9 2 14 2 14 2 2 2 2 3 3 4 2 2 3 4 2 2 3 4 2 3 4 2 3 4 5 5 1 2 3 4 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 1 5 1 5 1 1 5 1 1 5 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	8 2 12.2 42.4 B 1 2'-6" 2'-6" 3 Sq.F <sup>1</sup> LUSH 0" 2" 3" 2 06.0 SE NOT poorder ( rect a) shall b	20.5 odific t. ES: 1 (excep pplied	ation SYMBOI	BACKG COPY - 	COLOR: X (3.2)	Whi	te WID	k)	30″	10" 10"E 10" 10" 10" 10" 10"		21.2	2″ -	-	X		114"		<b>3</b>
т.	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L 1. Leg sha 2. Bac	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: RE	9 2 14 2 14 2 2 2 2 3 3 4 2 2 3 4 2 2 3 4 2 3 4 2 3 4 5 5 1 2 3 4 5 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 1 5 1 5 1 1 5 1 1 5 1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1	8 2 12.2 42.4 B 1 2'-6" 2'-6" 3 Sq.F <sup>1</sup> LUSH 0" 2" 3" 2 06.0 SE NOT poorder ( rect a) shall b	20.5 odific t. ES: 1 (excep pplied	ation SYMBOI	BACKG COPY - 	COLOR: X (3.2)	Whi	te WID	k)	30″	10" 10"E 10" 10" 10" 10" 10"		21.2	2″ -	-	X		114"		
т	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L 1. Leg sha 2. Bac LETTI	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: RE	9.2 9.2 14. 2 14. 2 2 2 2 2 2 2 2 2 2 2 2 2	8         2       12.2         42.4       8         1       0'-6"         2'-6"       3         3       Sq.F <sup>+</sup> LUSH       0"         2"       3"         2       06.0         SE       NOT         prect all       shall         shall       I         cons       X	20.5 odific t. [] ES: 1 (excep oplied be Gra	ation SYMBOI	BACKG COPY - - - - - - - - - - - - - - - - - - -	COLOR: X (3.2)	Whi Y Colord Sheetin Sheetin	te WID UMINUM	k)	30″	10" 10"E 10" 10"E 10' 0RDEF =3" H=2"		21.2	2″ -	-	X		114"		
<b>F</b> (	FILENA SIGN N QUA SIGN H DTAL AI BORDER R NO. Z L 1. Leg sha 2. Bac LETTI	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: R	9.2 9.2 14. 2 14. 2 2 2 2 2 2 2 2 2 2 2 2 2	8         2       12.2         42.4       8         1       0'-6"         2'-6"       3         3       Sq.F <sup>+</sup> LUSH       0"         2"       3"         2       06.0         SE       NOT         prect are         shall       H         Standard       Standard         X       X	20.5 odific t. [] ES: 1 (excep oplied be Gra	ation SYMBOI	BACKG COPY - - - - - - - - - - - - - - - - - - -	COLOR: X (3.2)	Whi Y Colord Sheetin Sheetin	te WID UMINUM	k)	30″	10" 10"E 10" 10"E 10' 0RDEF =3" H=2"		21.2	2″ -	-	X		114"		
	FILENA SIGN N QUA SIGN M DTAL AI BORDER R NO. Z L 1. Leg Sha 2. Bac	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: TYP REA: Comparison Com	9 2 14 14 2579A/ R: 1 2579A/ R: 1 2579A/ R: 1 23.8 E: Fl S: H: 1 U and b e din und s DSITI	8         2       12.2         42.4       8         1       9'-6"         2'-6"       3         2'-6"       3         2''       3"         2       06.0         SE       NOT         porder       1         a       1      <	20.5 odific ES: 1 (excep poplied be Gra	ation SYMBOI T'L: ( ,2 ot tho J Grac ade C T 7.5	BACKG COPY - - - - - - - - - - - - - - - - - - -	COLOR: X (3.2)	Whi Y Colord Sheetin Sheetin	te WID UMINUM	k)	30″	10" 10"E 10" 10"E 10' 0RDEF =3" H=2"		21.2	2″ -	-	X		114"		
т.	FILENA SIGN N QUA SIGN M DTAL AI BORDER R NO. Z L 1. Leg Sha 2. Bac	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: TYP REA: Comparison Com	9 2 14 14 2579A/ R: 1 2579A/ R: 1 2579A/ R: 1 23.8 E: Fl S: H: 1 U and b e din und s DSITI	8         2       12.2         42.4       8         1       0'-6"         2'-6"       3         3       Sq.F <sup>+</sup> LUSH       0"         2"       3"         2       06.0         SE       NOT         prect are         shall       H         Standard       Standard         X       X	20.5 odific ES: 1 (excep poplied be Gra	ation SYMBOI T'L: ( ,2 ot tho J Grac ade C T 7.5	BACKG COPY - - - - - - - - - - - - - - - - - - -	COLOR: X (3.2)	Whi Y Colord Sheetin Sheetin	te WID UMINUM	k)	30″	10" 10"E 10" 10"E 10' 0RDEF =3" H=2"		21.2	2″ -	-	X		114"		
т	FILENA SIGN N QUA SIGN M DTAL AI BORDER R NO. Z L 1. Leg Sha 2. Bac	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: TYP REA: Comparison Com	9 2 14 14 2579A/ R: 1 2579A/ R: 1 2579A/ R: 1 23.8 E: Fl S: H: 1 U and b e din und s DSITI	8         2       12.2         42.4       8         1       9'-6"         2'-6"       3         2'-6"       3         2''       3"         2       06.0         SE       NOT         porder       1         a       1      <	20.5 odific ES: 1 (excep poplied be Gra	ation SYMBOI T'L: ( ,2 ot tho J Grac ade C T 7.5	BACKG COPY - - - - - - - - - - - - - - - - - - -	COLOR: X (3.2)	Whi Y Colord Sheetin Sheetin	te WID UMINUM	k)	30″	10" 10"E 10" 10"E 10' 0RDEF =3" H=2"		21.2	2″ -	-	X		114"		
т.	FILENA SIGN N QUA SIGN M DTAL AI BORDER R NO. Z L 1. Leg Sha 2. Bac	67.1 AME: U2 NUMBE TYP ANTIT WIDT HEIGH REA: TYP REA: TYP REA: Comparison Com	9 2 14 14 2579A/ R: 1 2579A/ R: 1 2579A/ R: 1 23.8 E: Fl S: H: 1 U and b e din und s DSITI	8         2       12.2         42.4       8         1       9'-6"         2'-6"       3         2'-6"       3         2''       3"         2       06.0         SE       NOT         porder       1         a       1      <	20.5 odific ES: 1 (excep poplied be Gra	ation SYMBOI T'L: ( ,2 ot tho J Grac ade C T 7.5	BACKG COPY - - - - - - - - - - - - - - - - - - -	COLOR: X (3.2)	Whi Y Colord Sheetin Sheetin	te WID UMINUM	k)	30″	10" 10"E 10" 10"E 10' 0RDEF =3" H=2"		21.2	2″ -	-	X		114"		

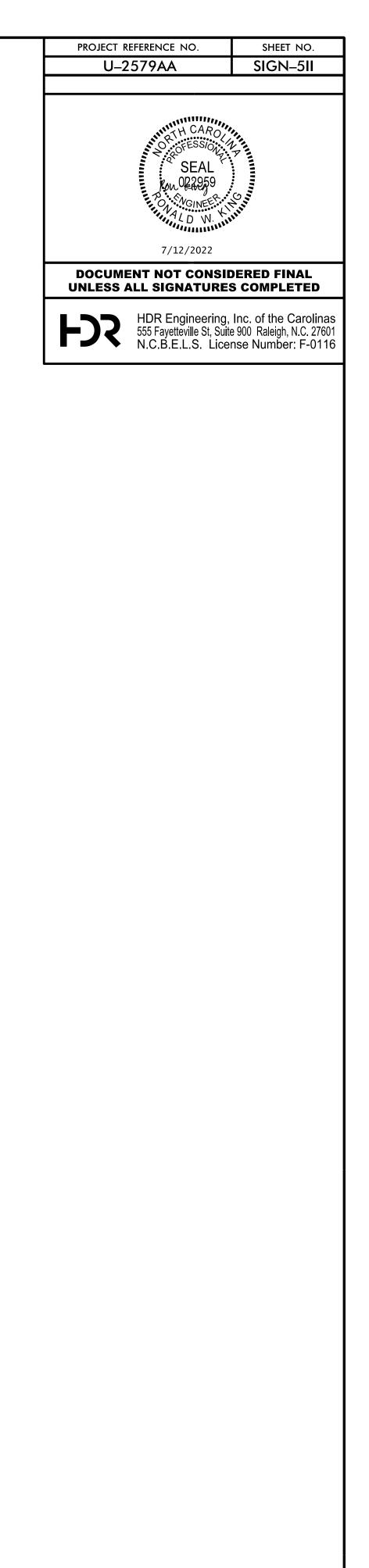




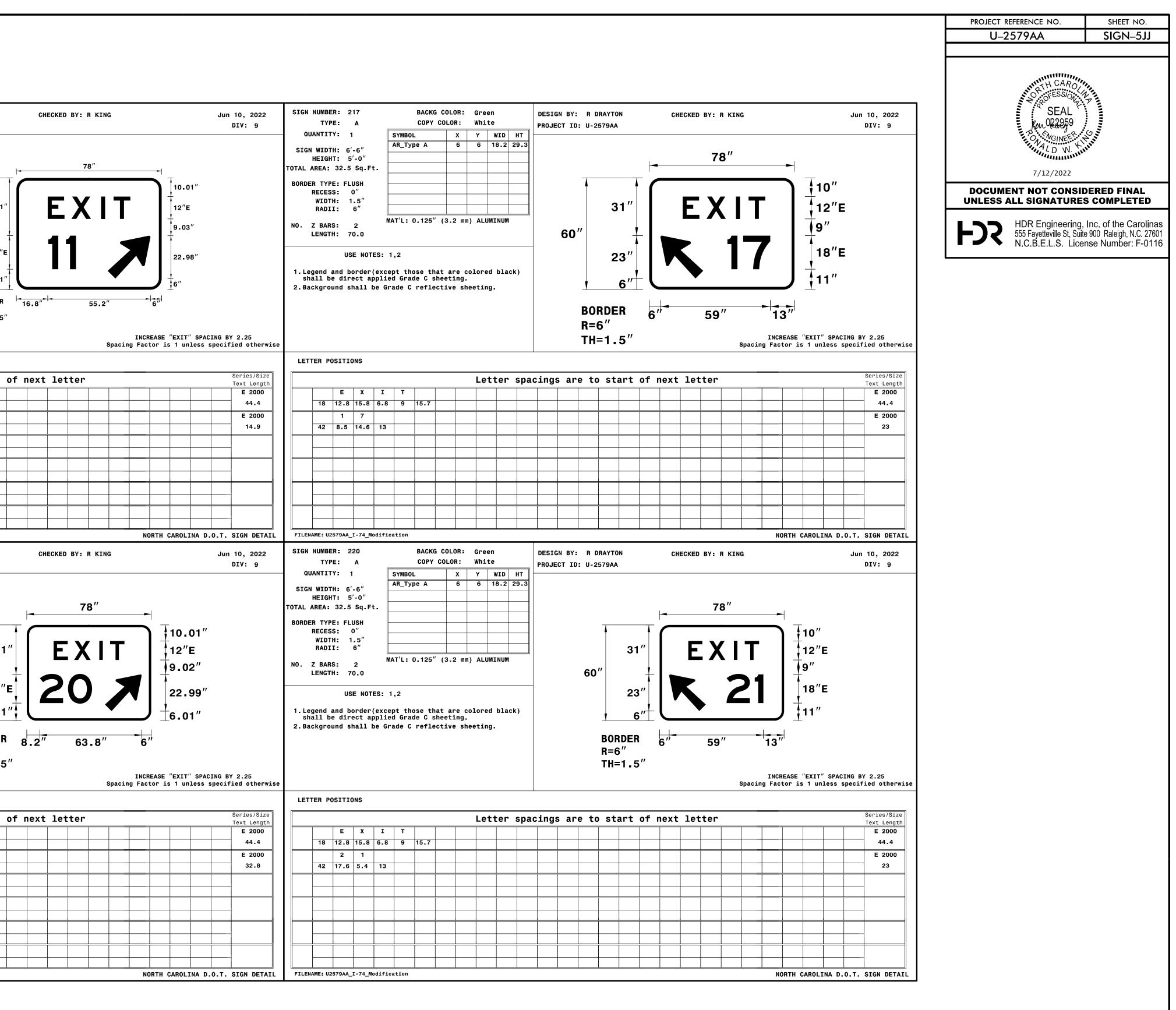
\_\_\_\_

SIGN NUMBER: 138A, 14 141A & - TYPE: B QUANTITY: 4 SIGN WIDTH: 9'-6" HEIGHT: 2'-6" TOTAL AREA: 23.8 Sq.F1 BORDER TYPE: FLUSH RECESS: 0" WIDTH: 2"	SYMBOL	BACKG COLO		een ite WID		SIGN BY: Oject ID				C	HECKE
RADII: 3" NO. Z BARS: 2 LENGTH: 106.0 USE NOT		0.125″ (3.2	2 mm) AL	LUMINUM		3	o"	10″ 10″E 10″		Ε	X
1.Legend and border( shall be direct ap 2.Background shall b LETTER POSITIONS					.)		R=	)RDER =3" I=2"	19.7	′5 <sup>′′′ −</sup>	
			Le	etter	spacin	ngs ar	e to	star	t of	next	t le
E X 19.7 9.2 11.1	I T 3.8 7.5	62.6									
3 4											
66.4 13.8 14.1	19.7										
											<u> </u>
							<u> </u>				<u> </u>
FILENAME: U2579AA_I-74_MG		BACKG COLO		een	<del>_</del>						
TYPE: A QUANTITY: 2 SIGN WIDTH: 6'-6" HEIGHT: 5'-0" TOTAL AREA: 32.5 Sq.F1 BORDER TYPE: FLUSH	AR_Typ		R: Wh X Y 49 6	ite           WID           18.3           2	нт	OJECT ID	u-2 ↓	579AA	 		
RECESS: 0" WIDTH: 1.5" RADII: 6" NO. Z BARS: 2 LENGTH: 70.0	MAT'L: (	0.125″ (3.2	2 mm) AL	UMINUM		60	,,	31	" 		E
USE NOT 1.Legend and border( shall be direct ap 2.Background shall b	(except tho pplied Grad	de C sheeti	.ng _		x)			18″ 11	+		E
LETTER POSITIONS							R=(	RDER 6″ =1.5		16.8	
			L <i>4</i>	etter	spacin	ngs ar	e to	) star	't of	next	: le
E X	IT					<u> </u>					
16.8         12.8         15.8           6         17.3         14.6         46.2	6.8 9	16.8									
											<u> </u>
											<u> </u>
											1
	odification	<u>. I</u>	<u> </u>	<u> </u>	<u>. l</u>		1	<u> </u>	I		<u> </u>

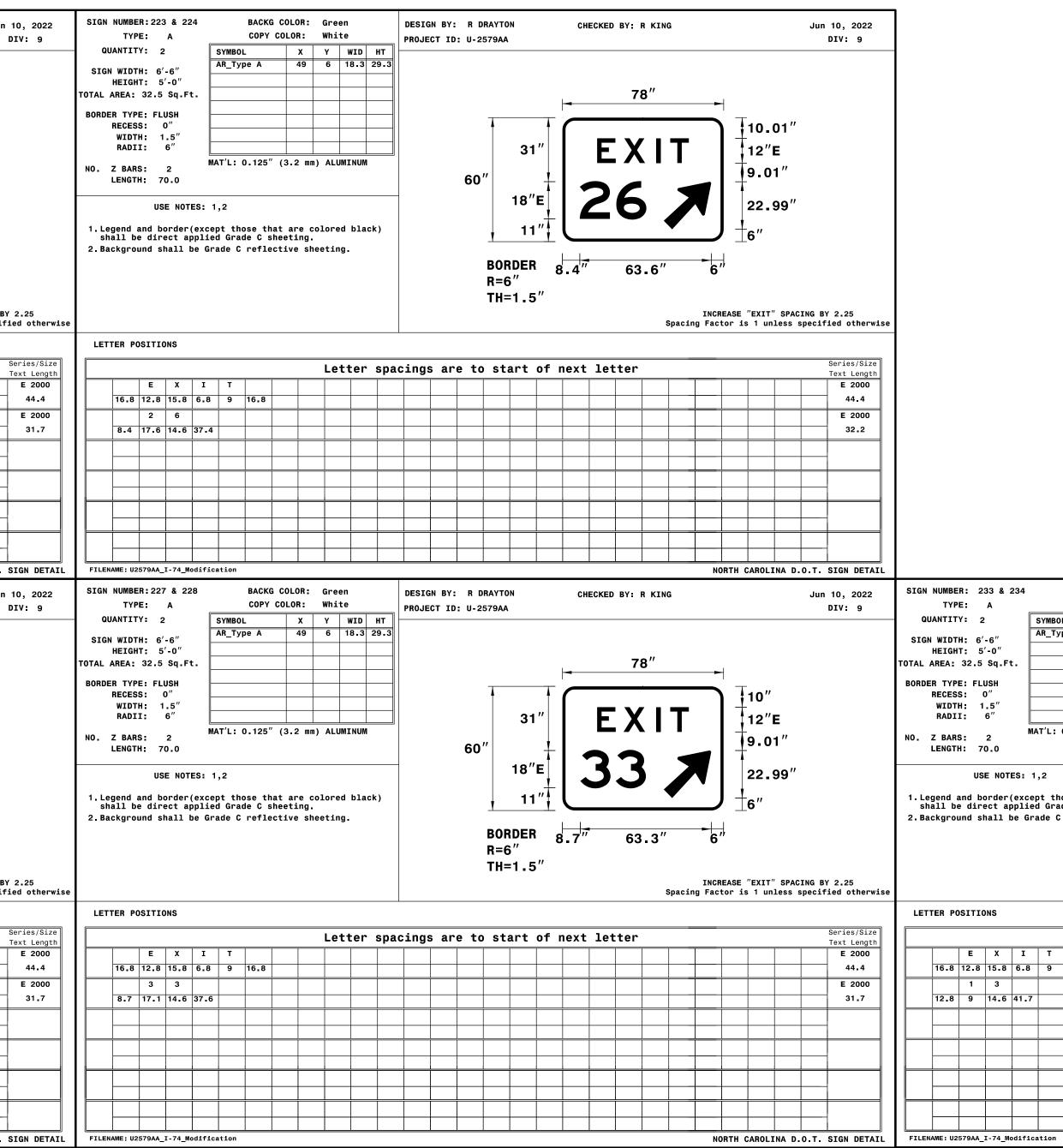


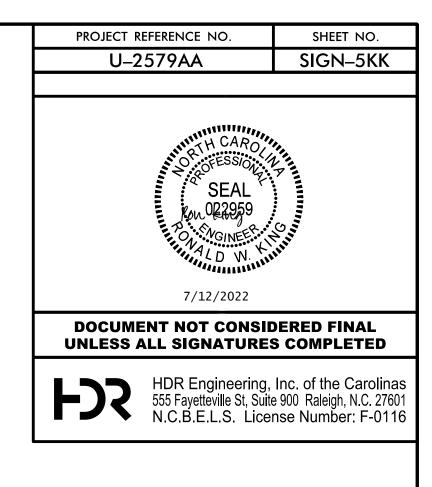


SIG	IN NUMB	ER: 2 PE:	216 A				COLOR: Color:	Gre Whi			DESIG Proje	N BY: Ct id:				
	QUANTI				SYMBO AR_Ty		X 49	Y 6	WID	HT 29.3						
		HT: 5	5′-0″		_ ,	•										
	AREA			t.										т		т
BOR	DER TY RECE	SS :	<b>0</b> ″											Ī		Ī
	WID RAD		1.5″ 6″												31′	,
NO.	Z BA Leng		2 70.0	M	AT'L:	0.125″	(3.2 m	m) ALI	UMINUN	Λ				60″		
			SE NOT								-				18″E	
1.	Legend					ose th	at are (	colore	ed bla	lck)						ł
							at are neeting ctive s			-					11′	<u>'</u>
															ORDER =6"	
														TI	H=1.5′	,
LE	ETTER H	POSITI	ONS													
				1 -				Le	tter	• spa	cings	s ar	e to	st	art	0.
	16.8	E 12.8	X 15.8	I 6.8	Т 9	16.8				_						
		1	1													Ē
	17.1	9.5	5.4	46												
																L
╞																F
				-												E
	IN NUMB				ation	DACKO	COL 00-	0								
	ТҮ	PE:	A A	19			COLOR: COLOR:	Gre Whi			DESIG PROJE	N BY: Ct id:				
	QUANTI		2		SYMBO AR_Ty		X 49	Y 6	WID 18.3	НТ 29.3						
		HT: 5	5′-0″													
	_ AREA DER TY			τ.												
bon	RECE	SS:	0″ 1.5″													
	RAD		6″	Ľ	ΔΤ'I -	0 125"	(3.2 m								31	"
NO.		RS: TH: 7	2 70.0	IVI.	AI L.	01125	(512 m	<i>")</i>					60	"		-
		US	SE NOT	TES: 1	,2						-				18″	E
1.	Legend					oseth	at are neeting	colore	ed bla	ıck)					11	11
							neeting ctive s							<u> </u>		
														BOF R=6	RDER 6″	2
															-1.5	, <i>11</i>
LE	ETTER I	POSITI	ONS	_	_			_						_		
								Le	tter	• spa	cings	s ar	e to	st	art	0
	16.8	E 12.8	X 15.8	I 6.8	Т 9	16.8				_						
	0.0	2	0	27 4												
-	ð.2	17.6	19.1	37.1												
																F
										_						
																F
	1															
				1	+	+										
FIL	ENAME: U	12579AA	_I-74_N	lodific	ation										-	
FIL	ENAME: U	12579AA_	_I-74_N	lodific	ation										-	
FIL		J2579AA_	_I-74_N	lodific	ation											
FIL	ENAME: U	2579AA_	_I-74_N	lodific	ation											_



	111	PE: /	4	_		COPY	COLO	R: W	Vhite		F	PROJECT	ID: U-2	2579AA								
			6″																			
Image: 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	HEIGH	IT: 5'	-0″															79″				
	BORDER TYP	E: FLU	SH	•										<u> </u>				10			-  	
	WIDT	н: 1.	5″											Î	ريم	$\int$		v			-	
				MA	T'L: (	0.125	" (3.2	2 mm) /		INUM					31″		Ľ	Χ				
	LENGT	H: 70	.0										60		10//=	-	2	2				
															_			5			22.	
BODDER     B. 77     B3. 3"     B       LETTER MONITOR     Letter spacings are to start of next latter       INTER MONITOR     Letter spacings are to start of next latter       INTER MONITOR     B. 74     B. 74       INTER MONITOR     B. 74     B. 74 </td <td>shall b</td> <td>e dire</td> <td>ct ap</td> <td>oplied</td> <td>d Grad</td> <td>de C s</td> <td>sheeti</td> <td>ing.</td> <td></td> <td></td> <td>()</td> <td></td> <td></td> <td>•</td> <td>11″</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><u>†</u>6″</td>	shall b	e dire	ct ap	oplied	d Grad	de C s	sheeti	ing.			()			•	11″						<u>†</u> 6″	
Ref     THEIL S"       LITTER PORTION       <	2.Backgro	una sn		be Gra	ade C	retie	ective	e snee	ting.	-						8.7		63.3	3″	-	,,	
Letter spacing are to start of next letter																•••				Ū		
Letter Position Letter spacings are to start of next letter Letter spacings are to start of next letter Letter spacings are to start of next letter Times letter in the second of the se														•••	110				Spac			
E       A       2       6.0       6.0         1/1       1/1       1/1       1/1       1/1       1/1         1/1       1/1       1/1       1/1       1/1       1/1       1/1         1/1 <th>LETTER P</th> <th>051710</th> <th>IS</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>I</th> <th></th>	LETTER P	051710	IS								I											
Image: State Stat			v	Ŧ	T	1	1		Let	ter	spac	ings a	are to	o sta	art of	next	lett	er				
b.7. TYN 4.6 576       Jone 576       Jone 576       Jone 576         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6         JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6       JUN 405 577.6	16.8					16.8																
BOR MUNIER: 225 & 2.28       BACKG GOLON: Grean matter COPY CRASH CRASH MATTER COPY CRASH MATTER COPY CRASH MATTER COPY CRASH MATTER COPY CRASH MATTER COPY CRASH MATTER COPY CRASH CRASH MATTER COPY CRASH CRASH MATTER COPY CRASH MATTER COPY CRASH CR	8.7	1 1		37.6																		
SIGN HUMBER 122 A 228       MACK COLME: proce         MANTER 2       SIGN AND COLME: DALL         SIGN HUMBER 122 A 228       SIGN AND COLME: DALL         SIGN HUMBER 122 A 228       SIGN AND COLME: DALL         SIGN HUMBER 122 A 228       SIGN AND COLME: DALL         SIGN HUMBER 122 A 228       SIGN HUMBER 122 A 228         SIGN HUMBER 122 A 228       SIGN HUMBER 122 A 228         SIGN HUMBER 122 A 228       SIGN HUMBER 122 A 228         SIGN HUMBER 122 A 228       SIGN HUMBER 122 A 228         SIGN HUMBER 122 A 228       SIGN HUMBER 122 A 228         SIGN HUMBER 123 A 238 SIGN HUME 123 (3.2 m) ALMENON       SIGN HUMBER 123 (3.2 m) ALMENON         USER HUTE: 1,2       SIGN HUMBER 123 (3.2 m) ALMENON         SIGN HUMBER 124 SIGN HUME 124 SIGN HU																						
SIGN NUMBER 22.5 & 2.00       MACE 00.01: Green CONT COLOR: MALE         NUMBER 22.5 & 2.00       Sign NUMBER 22.5 & 2.00         SIGN NUMBER 22.5 & 2.00       Sign NUMBER 22.5 & 2.00         SIGN NUMBER 22.5 & 2.00       Sign NUMBER 22.5 & 2.00         NUMBER 22.5 & 2.00       MALE 0.120° (3.2 m) AUXINON         SIGN NUMBER 22.5 & 2.00       MALE 0.120° (3.2 m) AUXINON         NO. 22.6.061       MALE 0.120° (3.2 m) AUXINON         UNMERCE 10.1 & 0.20° (0.0 m) Sign of the set of																				-		
SEEN HIMBER-1225 & 2.28       MACK GUINE, Green ODY GUINE, MALKE ODY																				-		
SIEW NUMBER 228 & 228     MACE OLINE: Orea       THY     A       SIEW NUMBER 228 & 228     MACE OLINE: OPEC       SIEW NUMBER 228 & 228     SIEW NUMBER 228       SIEW NUMBER 228 & 228     MATE 0.125* (3.2 m) ALMEND       SIEW NUMBER 228 & 228     MATE 0.125* (3.2 m) ALMEND       SIEW NUMBER 228     MATE 0.125* (3.2 m) AL																						
SIGN NUMBER 1225 & 2.28     BASIS GOLOR: Green DOPY COLOR: MALL STATUTE: A SIGN SUBJECT 12: A SIGN SUBJECT 12: A SIGN SU																						
THE:     A     COPY COLOR:     White       SUBJECT:     Image: 10:     1:<	FILENAME: U	2579AA_I	-74_Mc	difica	ation	<u> </u>	<u> </u>	<u> </u>		<u> </u>										NC	DRTH CAROL	
BUDDENTIFY: 2     BORDENTIFY: 2     BORE				6											N	СН	ECKED B	Y: R K	ING			
Storm intry: ex-symptotic field in the symptotic field in th			4			L		X Y	Y ۱	WID	нт	PROJECT	ID: U-2	2579AA								
TOTAL ARE: 23.6 G,FL:					AR_Ty	pe A		49	6 1	8.3 2	29.3											
WEEKERS 1       Image: 1 <t< td=""><td></td><td></td><td></td><td>•.  </td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td> ◄</td><td></td><td>78″</td><td></td><td></td><td>- </td></t<>				•.												◄		78″			-	
WITH: 1-5°	RECES	S: 0	"											4		- <sup>-</sup> -		·			10"	
10. 2 Lass: 2 Lass: 2 Lassi: 2 . Biockground and how drage C writective electrics.         1. Logged and border (copy) there that are colored black) 2. Biockground and how drage C writective electrics.         2. Biockground and how drage C writective electrics.         BORDER R=6"         1. Logged and border (copy) the the that are colored black) 2. Biockground and how drage C writective electrics.         LETTER POSITIONS         Reference         Mark Color Vision Reference         Mark Reference         Mark Reference <td></td> <td>31″</td> <td></td> <td>F</td> <td>X</td> <td>I T</td> <td>•</td> <td>-+</td>															31″		F	X	I T	•	-+	
LENKIN: 70.0       USE NOTEs: 1,2         1. Legenda abdred (cocce) these that are colored black): Iskell be direct applied direct 0 sheeting.       Direct applied direct 0 sheeting.         2. Seedaround shall be direct applied direct 0 sheeting.       BORDER 8, 7 (-63.3" (-6)         BORDER 8, 7 (-63.3" (-6)       TH=1.5"         INCREASE "EXT Beering Factor is 1 in Specing Factor is 1				MA	ΔT'L: (	0.125	" (3.2	2 mm) /	ALUM	INUM			60	,,,					. 1			
1. Legred and device (2 particle those that are colored black)         2. Background shall be direct applied drad c bhetting.         2. Background shall be direct applied drad c bhetting.         2. Background shall be direct applied drad c bhetting.         2. Background shall be direct applied drad c bhetting.         2. Background shall be direct applied drad c bhetting.         2. Background shall be direct applied drad c bhetting.         2. Background shall be direct applied drad c bhetting.         1. Certed applied drad c bhetting.	LENGT												00		18″F	-   ◀	29	2				
	1 10					neo	na+ -		0.00	h1					_	-						
BORDER     8.7 <sup>n</sup> 63.3 <sup>n</sup> 6 <sup>n</sup> Increase "ext Sector factor is 1 or Extrem POSITIONS       Letter POSITIONS       Letter Spacings are to start of next letter       Increase "ext Sector factor is 1 or is a register of the	ehall k	anu bu	ct ap	nlier	d Grad	deC	sheeti	ina ina	oreu	DIACI	· ·			1							/ ⊤6″	
R=6" TH=1.5"       INCREASE "OIT Specing Peter is 1       LETTER POSITIONS       LETTER POSITIONS       Letter spacings are to start of next letter       Interest of next letter																					<b>U</b>	
															DER	8.7"		63.3	3″	6′		
Image: Second	2.Backgro	und sh	all b											R=6	DER	8.7"		63.3		INCR	,, Rease "exit	
Image: Second	2.Backgro	UND SH	All k NS	pe Gra	ade C	refle		e shee	ting.	-		ings a	are to	R=6 TH=	DER " 1.5"					INCR	,, Rease "exit	
SIGN NUMBER: 22A       BACKG COLOR: Vellow         TYPE: B       COPY COLOR: Black         COPY COPY: COLOR: Black         COPY COPY: COPY: COPY: COPY: R KING         COPY: COPY: COPY: COPY: COPY: COPY: R KING         COPY: R KING     <	2.Backgro	0SITI0 12.8	NS X 15.8 8	De Gra	ade C	refle		e shee	ting.	-		ings a	are to	R=6 TH=	DER " 1.5"					INCR	,, Rease "exit	
Stor NUMBER: 232A       BACKG COLOR: Yellow         TYPE: B       COPY COLOR: Black         QUANTITY: I       Image: Solution of the solution of	2.Backgro	0SITI0 12.8	NS X 15.8 8	De Gra	ade C	refle		e shee	ting.	-		ings a	are to	R=6 TH=	DER " 1.5"					INCR	,, ,, REASE "EXIT	
SIGN NUMBER: 22A       BACKG COLOR: Yellow         TYPE: B         CONTENT OF -6"         CONTENT OF -6"         TOTAL AREA: 13.0 68,0°         NO. 2 BASE:         MATL: 0.725° (3.2 mr) ALMENNE         LENGTHS:         OPAL MOTE: 1 : 2 : 4 3         Sond for the order (created black)         Sond for the	2.Backgro	0SITI0 12.8	NS X 15.8 8	De Gra	ade C	refle		e shee	ting.	-		ings a		R=6 TH=	DER " 1.5"					INCR	,, ,, REASE "EXIT	
SIGN NUMBER: 232A       BACKG GOLOR: Yellow         TVYE: B       CONTGUE: 2.002         QUMITIT: 1       Stow KDDM: 0.01         Stow KDDM: 0.02       X Y WOLO         NO.2 ZAAS; 1.30 SB,FL       WOLO         WEGNE: 320       WATL: 0.125" (3.2 mt) ALMINUM         USE KOTES: 1. 24 3       WATL: 0.125" (3.2 mt) ALMINUM         USE KOTES: 1. 24 3       Stow KOTM: 0.00"        Saed and border (score) shall be conditioned black)       Stow KOTM: 0.00"        Saed and Correct optical Grade C and conditioned black)       Stow KOTM: 0.00"        Saed and C type arrows shall be conditioned black)       Stow KOTM: 0.00"        Saed and C type arrows shall be conditioned conditioned black)       Stow KOTM: 0.00"        Saed and C type arrows shall be conditioned conditioned conditioned black)       Stow KOTM: 0.00"        Saed and C type arrows shall be conditioned conditio	2.Backgro	0SITI0 12.8	NS X 15.8 8	De Gra	ade C	refle		e shee	ting.	-		ings a		R=6 TH=	DER " 1.5"					INCR	,, ,, REASE "EXII	
STON NUMBER: 232A       BACKG GOLOR: Yellow         TVTE: B       CONTINT: 0         STON NUMBER: 23-0°       CONTOUR: Black         STON NUMBER: 2-0°       STON NUMBER: 2-0°         TOTAL ARA: 13.0 58,7E.       STON NUMBER: 2-0°         NO. 2 AASS: 0.68°       MAT'LI: 0.125° (3.2 m) ALUMINUM         LENGTH:       USE NOTE: 1, 2 4.3         No. 2 AASS: 0.68°       MAT'LI: 0.125° (3.2 m) ALUMINUM         LENGTH:       USE NOTE: 1, 2 4.3         USE NOTE: 1, 2 4.3       Ston direct places that are calored black)         .1.Lagend and forder/scare thate stat are calored black)       Ston direct places of critecies the sheeting.         .3.BAGGORD (Fig. 2 A)       Ston direct places of critecies and the order scale of black)         .0.022° (0.58) aluminum and demontation       Ston direct places of critecies and the order scale of black)         .0.022° (0.58) aluminum and demontation       Ston direct places of critecies and the order scale of black)         .0.022° (0.58) aluminum and demontation       Ston direct places of critecies and the order scale of black)         .0.022° (0.58) aluminum and demontation       Ston direct places of the order scale of black of the order scale of black of the order scale of the	2.Backgro	0SITI0 12.8	NS X 15.8 8	De Gra	ade C	refle		e shee	ting.	-		ings a		R=6 TH=	DER " 1.5"					INCR	,, ,, REASE "EXIT	
SIGN NUMBER: 232A     BACKG OLOR: Vellow COPY COLOR; Black       OUNTIFE: 1       SIGN NY: R DAYTON       CHECKED BY: R KING       JUNION       SIGN NY: R DAYTON       CHECKED BY: R KING       JUNION       SIGN NY: R DAYTON       CHECKED BY: R KING       JUNION       SIGN NY: R DAYTON       CHECKED BY: R KING       JUNION       SIGN NY: R DAYTON       CHECKED BY: R KING       JUNION       SIGN NY: R DAYTON       CHECKED BY: R KING       JUNION       SIGN NY: R DAYTON       CHECKED BY: R KING       JUNION       SIGN NY: R DAYTON       CHECKED BY: R KING       JUNION       JUNION       JUNION       JUNION       SIGN NY: R DAYTON       CHECKED BY: R KING       JUNION       JUNION       JUNION       JUNION       JUNION       Letter spacings are to start of next lett	2.Backgro	0SITI0 12.8	NS X 15.8 8	De Gra	ade C	refle		e shee	ting.	-				R=6 TH=	DER " 1.5"					INCR	,, ,, REASE "EXII	
QUANTITY: 1     STOR WIDTM: 0'-6"     STOR WIDTM: 0'-6"     TOTAL AASL: 13.0 Sq.ft.       BORDERT VS: 20.0°C     Stor of a store of a stor of	2.Backgro	UND SH OSITION 12.8 2 17.1 17.1 1.1 1.1 1.1 1.1 1.1 1	x x 15.8 8 14.6	De Gra	T 9	refle		e shee	ting.	-				R=6 TH=	DER " 1.5"						REASE "EXIT tor is 1 un	
HEIGHT: 2'-0''         BORDER TYPE: NECOSIDE         BORDER TYPE: NECOSIDE         WIDTH: 0.58''         NO. Z BAR6:         NO. Z BAR6:         NO. Z BAR6:         MOTH: 0.125'' (3.2 m) ALUMINUM         LENTR:         USE NOTES: 1, 2 & 3         No. Z BAR6:         Sector those that are colored black)	2. Backgro	UND Sh OSITIO E 12.8 2 17.1 1 2 17.1 2 17.1 2 17.1 1 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	x x 15.8 8 14.6	I 6.8 37.6 difica	T 9 9	refle	<pre>ective</pre>	shee			spac:			R=6 TH=	DER " 1.5"		Jett				REASE "EXII tor is 1 u	
$\frac{1}{1000 \text{ Mark Starter}} = 0.53^{\circ} + 0$	2. Backgro	UND Sh OSITIO E 12.8 2 17.1 2 17.1 2 17.1 2 2 32A B 1	x 15.8 14.6 -74_mc	I 6.8 37.6 Dedifica BACKG COPY	T 9 9	refle 16.8 16.8 Yello Black	ective	e shee	Let1	ter	Spac:			R=6 TH=	DER " 1.5"		Jett				REASE "EXII tor is 1 u	
WIDTH: 0.8" NO. Z BARS: LENGT: 3" NO. Z BARS: LENGT: 0' USE NOTES: 1, 2 & 3 1' Length and porter (scoret those that are polored black) 2. Backpromod shall be orade C reflecting. 2. Backpromod shall be orade C reflecting. 2. Backpromod shall be orade C reflecting. 3. Shields; A, B, and C type arrows shall be on 0.032" (0.8m) aluminum and desountable. LETTER POSITIONS Letter spacings are to start of next letter Test length $2 \ 5 \ 1 \ 1 \ 1 \ 1 \ 1 \ 3 \ 5 \ 9 \ 3 \ 5 \ 9 \ 1 \ 0 \ 5 \ 9 \ 1 \ 0 \ 1 \ 1 \ 1 \ 3 \ 5 \ 9 \ 3 \ 1 \ 0 \ 3 \ 5 \ 9 \ 1 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0$	2. Backgro	UND Sh OSITIO 12.8 2 17.1 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2	x 15.8 14.6 -74_mc	I 6.8 37.6 Dedifica BACKG COPY	T 9 9	refle 16.8 16.8 Yello Black	ective	e shee	Let1	ter	Spac:			R=6 TH=	DER " 1.5"		Jett				REASE "EXII tor is 1 u	
24"       25 M.P.H.       10"E         10"E         2.8ackground shall be Grade Carellective sheeting.         3.8biclied Grade Carellective sheeting.         Spacing Factor is 1 unless specified otherwise         Letter spacings are to start of next letter         Text length         Text length         10" E 2000         Grade Carellective sheeting.         Spacing Factor is 1 unless specified otherwise         Letter spacings are to start of next letter         Text length         Grade Carellective specified otherwise         Letter spacings are to start of next letter         Text length         Grade Carellective specified otherwise         Letter spacing are to start of next letter <td colsp<="" td=""><td>2. Backgro</td><td>UND Sh USITIO E 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>x 15.8 14.6 -74_mc</td><td>I 6.8 37.6 Dedifica BACKG COPY</td><td>T 9 9</td><td>refle 16.8 16.8 Yello Black</td><td>ective</td><td>e shee</td><td>Let1</td><td>ter</td><td>Spac:</td><td></td><td></td><td>R=6 TH=</td><td>DER " 1.5" art of </td><td></td><td>Jett</td><td></td><td></td><td></td><td>REASE "EXII tor is 1 u</td></td>	<td>2. Backgro</td> <td>UND Sh USITIO E 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2</td> <td>x 15.8 14.6 -74_mc</td> <td>I 6.8 37.6 Dedifica BACKG COPY</td> <td>T 9 9</td> <td>refle 16.8 16.8 Yello Black</td> <td>ective</td> <td>e shee</td> <td>Let1</td> <td>ter</td> <td>Spac:</td> <td></td> <td></td> <td>R=6 TH=</td> <td>DER " 1.5" art of </td> <td></td> <td>Jett</td> <td></td> <td></td> <td></td> <td>REASE "EXII tor is 1 u</td>	2. Backgro	UND Sh USITIO E 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2	x 15.8 14.6 -74_mc	I 6.8 37.6 Dedifica BACKG COPY	T 9 9	refle 16.8 16.8 Yello Black	ective	e shee	Let1	ter	Spac:			R=6 TH=	DER " 1.5" art of 		Jett				REASE "EXII tor is 1 u
USE NOTES: 1, 2 & 3 1. Legend and border(except those that are colored black); shall be direct applied Grade C sheeting. 2. Background shall be on a constraint of next letter $\frac{5 \cdot 9}{1000000000000000000000000000000000000$	2. Backgro	UND Sh OSITION 12.8 17.1 17.1 17.1 22 17.1 22 17.1 12.8 1 22 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2	x 15.8 8 14.6 	De Gra	ade C	Yelloo Black Y	WID HT	e shee	Let1	ter	Spac:			R=6 TH=	DER " 1.5" art of 	next	Jett				REASE "EXIT tor is 1 un	
2.8 ackground shall be Grade C reflective sheeting.       In=0.68"         3. Shields, A, B, and C type arrows shall be on 0.032" (0.5 mm) aluminum and demountable.       In=0.68"         ETTER POSITIONS         Letter spacings are to start of next letter series/Size Test Length         Series/Size Test Length         0.032       0.5 8.1 10       11.1 3.5       6.9 3.5       9.8 1.8       5.9       In=0.63       ETTER POSITIONS         Letter spacings are to start of next letter series/Size Test Length         0.032       0.032       0.032       0.000	2. Backgro	UND Sh OSITION 12.8 17.1 17.1 17.1 22 17.1 22 17.1 12.8 1 22 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2	x 15.8 8 14.6 	De Gra	ade C	Yelloo Black Y	WID HT	e shee	Let1	ter	SPAC:			R=6 TH=	DER " 1.5" art of 	next	1ett				REASE "EXII tor is 1 u	
IN-0.63"         IN=0.63"         Spacing Factor is 1 unless specified otherwise         LETTER POSITIONS         Letter spacings are to start of next letter         Spacing Factor is 1 unless specified otherwise         Letter spacings are to start of next letter         Spacing Factor is 1 unless specified otherwise         Spacing Factor is 1 unless specified otherwise         Letter spacings are to start of next letter         Spacing Factor is 1 unless specified otherwise         INTER POSITIONS         INTER POSITIONS         INTER POSITIONS         INTER POSITIONE         INTER POSITIONE         INTER POSITIONE	2. Backgro	UND SHITION	x x 15.8 8 14.6 	De Gra	T         9           9	Yellov Black Y	WID HT	e shee	Let1	ter	Spac:			R=6 TH=		next	lett				REASE "EXIT tor is 1 u	
LETTER POSITIONS           Letter spacings are to start of next letter         Series/Stre Text Length           2         5         M         ·         P         ·         H         ·         ·         ·         ·         ·         E 2000           5.9         9.5         8.1         10         11.1         3.5         8.9         3.5         9.8         1.8         5.9         -         -         -         -         66.2           -         -         -         -         -         -         -         -         -         66.2           -	2. Backgro	UNDES: 1, NOTES: 1,	x x x x x x x x x x x x x x x x x x x	I 6.8 37.6 37.6 b dlflca BACKG COPY DL 0.125 <sup>7</sup> 0.125 <sup>7</sup>	T 9 9 ation COLOR: COLOR: COLOR: X 4 (3.2 m heeting ctive sistall b	refle	w w w w s minum black)	e shee	Let1	ter	Spac:	CHE		R=6 TH=		next	lett				REASE "EXII tor is 1 u	
Letter spacings are to start of next letter       Series/Stre         2       5       M       P       .       H       .       Image: Colspan="5">Colspan="5">Colspan="5">Colspan="5">Colspan="5">Colspan="5">Colspan="5">Colspan="5">Colspan="5">Colspan="5">Colspan=55         3       9       .       H       .       Image: Colspan="5">Colspan=160       Colspan="5">Series/Stre         5       9       5       8       1.0       1.1       3.5       9.8       1.8       5.9       Image: Colspan="5">Colspan="5">Colspan=160       Series/Stre         1       2       5       M       ·       P       ·       H       ·       Image: Colspan="5">Colspan="5">Colspan="5">Colspan=160       Series/Stre       Text Length         2       9       5       8.1       10       11.1       3.5       8.9       3.6       9.9       1       Image: Colspan="5">Colspan=160       Colspan="5">Series/Stre         1       <	2. Backgro	UNDES: 1, NOTES: 1,	x x x x x x x x x x x x x x x x x x x	I 6.8 37.6 37.6 b dlflca BACKG COPY DL 0.125 <sup>7</sup> 0.125 <sup>7</sup>	T 9 9 ation COLOR: COLOR: COLOR: X 4 (3.2 m heeting ctive sistall b	refle	w w w w s minum black)	e shee	Let1	ter	Spac:	CHE		R=6 TH=		next	lett				REASE "EXII tor is 1 u	
Letter spacings are to start of next letter       Text Length $2$ 5       M       ·       P       ·       H       ·       Image: Colspan="5">Text Length $5.9$ 9.5       8.1       10       11.1       3.5       8.9       3.5       9.8       1.8       5.9       Image: Colspan="5">Colspan="5">Text Length $a$ <td>2. Backgro</td> <td>UNDES: 1, NOTES: 1,</td> <td>x x x x x x x x x x x x x x x x x x x</td> <td>I 6.8 37.6 37.6 b dlflca BACKG COPY DL 0.125<sup>7</sup> 0.125<sup>7</sup></td> <td>T 9 9 ation COLOR: COLOR: COLOR: X 4 (3.2 m heeting ctive sistall b</td> <td>refle</td> <td>w w w w s minum black)</td> <td>e shee</td> <td>Let1</td> <td>ter</td> <td>Spac:</td> <td>CHE</td> <td></td> <td>R=6 TH=</td> <td>DER "1.5" art of art of </td> <td>next</td> <td>lett</td> <td>er </td> <td>Spac</td> <td></td> <td>REASE "EXIT tor is 1 un</td>	2. Backgro	UNDES: 1, NOTES: 1,	x x x x x x x x x x x x x x x x x x x	I 6.8 37.6 37.6 b dlflca BACKG COPY DL 0.125 <sup>7</sup> 0.125 <sup>7</sup>	T 9 9 ation COLOR: COLOR: COLOR: X 4 (3.2 m heeting ctive sistall b	refle	w w w w s minum black)	e shee	Let1	ter	Spac:	CHE		R=6 TH=	DER "1.5" art of art of 	next	lett	er 	Spac		REASE "EXIT tor is 1 un	
	2. Backgro	UNDES: 1 00517101 12.8 2 17.1 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2	x x x x x x x x x x x x x x x x x x x	I 6.8 37.6 37.6 b dlflca BACKG COPY DL 0.125 <sup>7</sup> 0.125 <sup>7</sup>	T 9 9 ation COLOR: COLOR: COLOR: X 4 (3.2 m heeting ctive sistall b	refle	<pre>ective  ective  w w w w w w w u black) .</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER "1.5" art of art of 	next	lett 	er 2022 9	Spac		REASE "EXII tor is 1 u	
Image: Construction of the construc	2. Backgro	UND SHIDO OSITION E 12.8 2 17.1 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 2 3 3 3 2 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	all t         x         15.8         8         14.6	I 6.8 37.6 37.6 BACKG COPY DL 0.125 <sup>7</sup> anose that creflea arrows a d demount	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER "1.5" art of art of 	next	lett	er 	Spac		REASE "EXII tor is 1 u	
FILENAME: U2ST9AA_1-74_Modification	2. Backgro	UND SHIDO OSITION E 12.8 2 17.1 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 2 3 3 3 2 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	all t         x         15.8         8         14.6	I 6.8 37.6 37.6 BACKG COPY DL 0.125 <sup>7</sup> anose that creflea arrows a d demount	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER "1.5" art of art of 	next	lett	er 	Spac		REASE "EXII tor is 1 u	
FILENAME: U2579AA_T-74_Modification	2. Backgro	UND SHIDO OSITION E 12.8 2 17.1 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 2 3 3 3 2 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	all t         x         15.8         8         14.6	I 6.8 37.6 37.6 BACKG COPY DL 0.125 <sup>7</sup> anose that creflea arrows a d demount	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER "1.5" art of art of 	next	lett	er 	Spac		REASE "EXII tor is 1 u	
FILENAME: U2579AA_I-74_Modification	2. Backgro	UND SHIDO OSITION E 12.8 2 17.1 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 2 3 3 3 2 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	all t         x         15.8         8         14.6	I 6.8 37.6 37.6 BACKG COPY DL 0.125 <sup>7</sup> anose that creflea arrows a d demount	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER "1.5" art of art of 	next	lett	er 	Spac		REASE "EXII tor is 1 u	
FILENAME: U2579AA_T-74_Modification	2. Backgro	UND SHIDO OSITION E 12.8 2 17.1 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 2 3 3 3 2 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	all t         x         15.8         8         14.6	I 6.8 37.6 37.6 BACKG COPY DL 0.125 <sup>7</sup> anose that creflea arrows a d demount	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER "1.5" art of art of 	next	lett	er 	Spac		REASE "EXII tor is 1 u	
	2. Backgro	UND SHIDO OSITION E 12.8 2 17.1 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 2 3 3 3 2 3 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	all t         x         15.8         8         14.6	I 6.8 37.6 37.6 BACKG COPY DL 0.125 <sup>7</sup> anose that creflea arrows a d demount	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER "1.5" art of art of 	next	lett	er 	Spac		REASE "EXII tor is 1 u	
	2. Backgro	UND Shi COSITION E 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2	All C	I 6.8 37.6 37.6 b d d d d d d d d d d d d d d d d d d	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER " 1.5" art of art	next	lett	er 	Spac		REASE "EXII tor is 1 u	
	2. Backgro	UND Shi COSITION E 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2	All C	I 6.8 37.6 37.6 b d d d d d d d d d d d d d d d d d d	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER " 1.5" art of art	next	lett	er 	Spac		REASE "EXII tor is 1 u	
	2. Backgro	UND Shi COSITION E 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2	All C	I 6.8 37.6 37.6 b d d d d d d d d d d d d d d d d d d	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER " 1.5" art of art	next	lett	er 	Spac		REASE "EXIT tor is 1 un	
	2. Backgro	UND Shi COSITION E 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2	All C	I 6.8 37.6 37.6 b d d d d d d d d d d d d d d d d d d	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER " 1.5" art of art	next	lett	er 	Spac		REASE "EXIT tor is 1 un	
	2. Backgro	UND Shi COSITION E 12.8 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 17.1 2 2 17.1 2 2 17.1 2 2 17.1 2 2 2 2 2 2 2 2 2 2 2 2 2	All C	I 6.8 37.6 37.6 b d d d d d d d d d d d d d d d d d d	ade C	refle	<pre>ective ective with the section of the section</pre>	e shee	Let1	ter	Spac:	CHE	ECKED BY: P	R=6 TH=	DER " 1.5" art of art	next	lett	er 	Spac		REASE "EXIT tor is 1 ur	

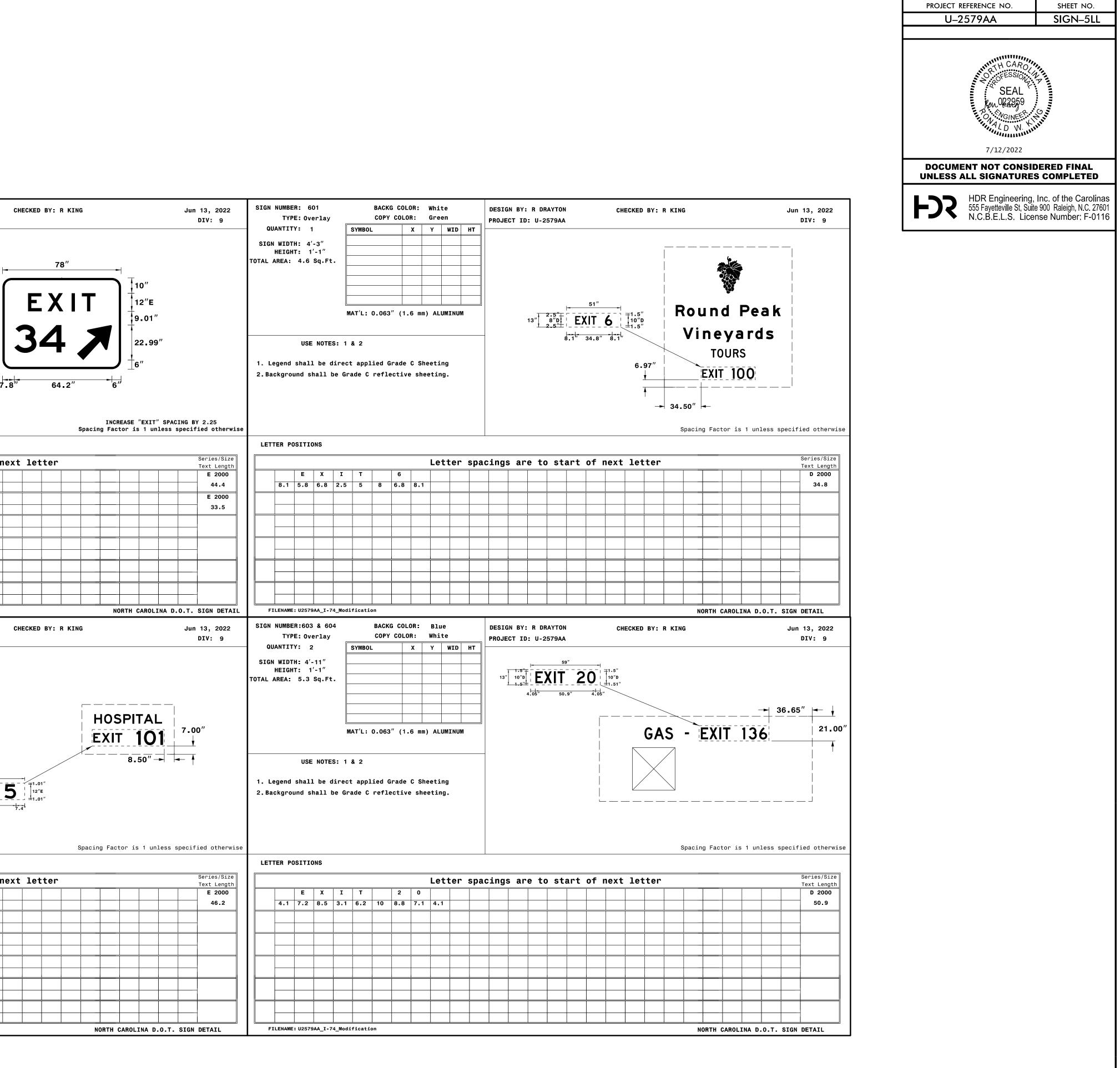




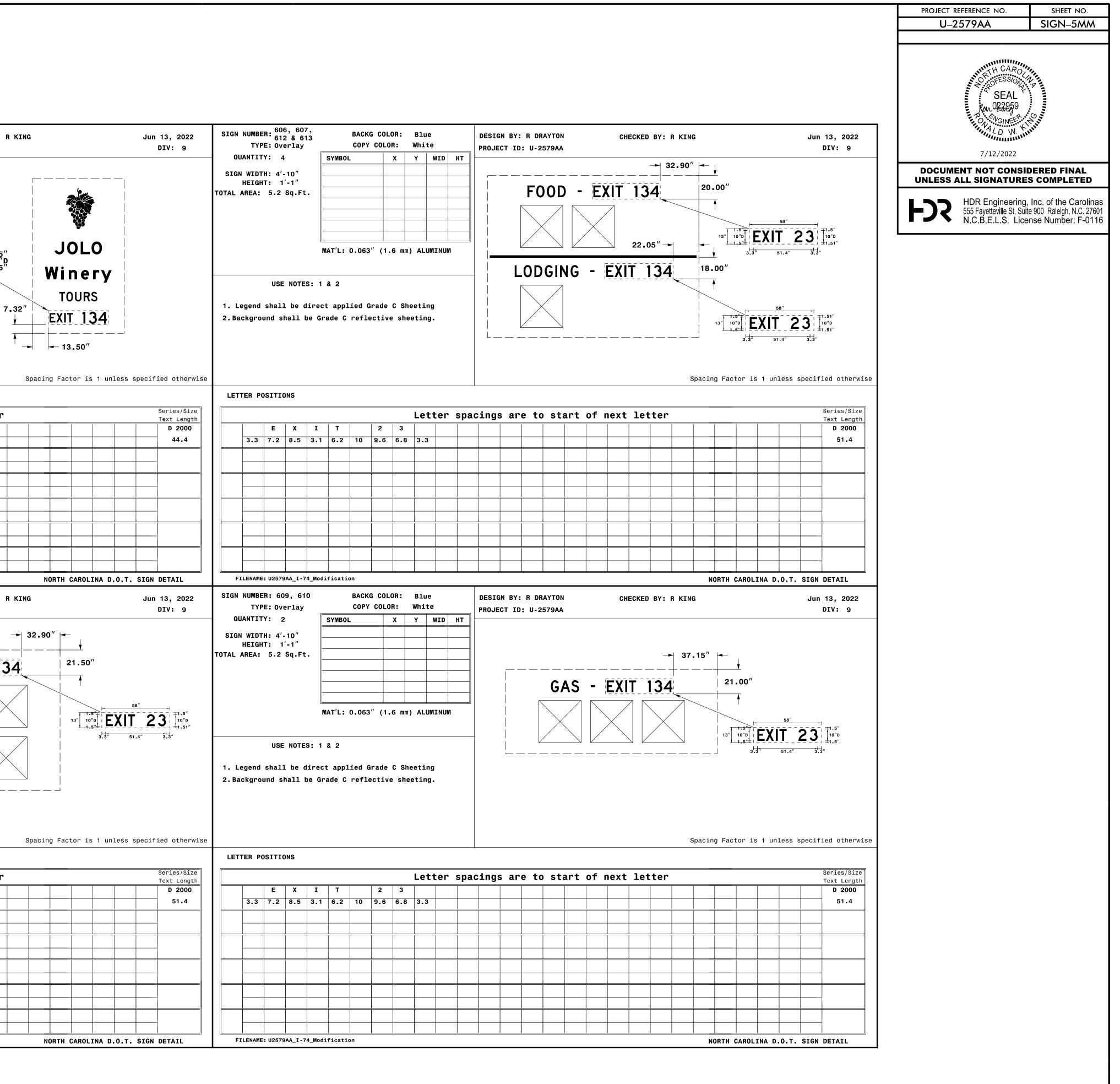
NORTH CAROLINA D.O.T. SIGN DETAIL

234		BACKG Copy C		Gre Whi			DESIGI PROJE	N BY: Ct id:					СН	ECKED	BY:	R KIN	G						2, 2022 IV: 9
ſ	SYMBOL	-	X	Y	WID	HT																	
ŀ	AR_Typ	be A	49	6	18.2	29.3																	
ŀ																							
.																							
•			_										-		7	8″			ч				
⊦										T									<u>'</u> т				
┠										Î		Î	(						<b>)</b> [1	10.01	"		
⊦			-								~	1″				/ I	T						
	AT'L . (	105"	(2.2 m)	m) All	MTNUM						3	•		C	X					12″E			
IVI		0.125″	(3.2 m	I) ALU													-			<b>.</b> 03″	,		
										60″		÷							I +`	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
							{				18	″⊨	1		2				Ī				
ES:	1,2										10	<b>-</b>	1						2	22.98	3″		
exce	ept the	ose that	are o	colore	d blad	:k)					1	1″				•		•	<b>)</b>	3″			
		le C she reflect			a					1									<b>(</b>	,			
e ui	aue o	Terrect	.100 31	ICCLI	9.					BO	RDE	R	12.8	, <del>-</del>	F	9.2″		-	,,				
										R=	•6″		12.8		5	9.2		0					
											I=1.:	5″											
												-											
																		тыс	DEVGE	"EVTT	" CDAC	ING BY	2 25
																:	Spacin						d otherwise
																						-	
																						Se	eries/Size
				Le	ττer	spa	cings	are	το	στα	rτ	от	πεχτ	τετ	τer							T(	ext Length
I	Т								T	T													E 2000
6.8	9	16.8				1																	44.4
						+			-														E 2000
41.7					_													<u> </u>					23.6
							+											<u> </u>					
										1							_		1				
						-	+ +						-									+	
					_	+	+ +																
																			1				

	ТҮ	ER:229 PE:	A	0			G COLO		Green White					RD: U-2	
	N WID	ГҮ: 2 ГН: 6'	-6″		SYMBOI AR_Tyj			X 49		WID 8.3 2	НТ 29.3				
TOTAL	AREA :		Sq_F	t.											
BORD	RECES WID	CH: 1	0″ ⊾5″												Ī
NO.	RADI Z BAF	IS:	6″ 2	MA	T'L: (	0.125	′ (3.2	2 mm)	ALUM	INUM					
	LENG	'H: 7'	0.0 E NOT	FS- 1	2										60″
1. Lo	egend hall b	and be				ose th de C s	nat an sheet:	re col ing.	lored	blac	<)				
		und sl													B
															R: Ti
LET	TTER P	051710	DNS							<b>.</b>		<b>.</b>		<u> </u>	
		E	X	I	Т				Let	ter	spa	cing	s ar	e to	sta
		12.8 3	4		9	16.8									
	7.8	16.6	16.9	36.7											
			T-74 M	difica	tion										
SIGN Q SIG	TY UANTI N WID HEIGI	ER: 60 PE: 0vo TY: 1 TH: 5' HT: 1	02 erlay -1" '-2"		SYMBOI		COLO	R:	Blue White Y		HT			: R DR ): U-2	
SIGN	I NUMB TY UANTI N WID HEIG	ER: 6( PE: 0vo TY: 1 TH: 5' TT: 1 5.9	02 erlay '-2" Sq.Ft		SYMBOI	COPY		R: X	White Y		HT				
SIGN Q SIG Total	I NUMBI TYI UANTI N WID HEIGI AREA:	ER: 60 PE: 0v0 TY: 1 TH: 5' TT: 1 5.9 USE	02 erlay '-2" Sq.Ft NOTE	S: 1	SYMBOI	COPY - - 0.063	COLO	R: X 6 mm)	White Y		HT				
SIGN Q SIG Total	I NUMB TY UANTI N WID HEIG AREA:	ER: 6( PE: 0vo TY: 1 TH: 5' TT: 1 5.9	D2 erlay '-2" Sq.Ft NOTE L be c	S: 1	SYMBOI	COPY 	COLO	R: X 6 mm) C She	White Y ALUN		HT		CT ID	9: U-2	579AA
SIGN Q SIG Total	I NUMB TY UANTI N WID HEIG AREA:	ER: 6( PE: 0vo (Y: 1 (H: 5' iT: 1 5.9 USE USE shall	D2 erlay '-2" Sq.Ft NOTE L be c	S: 1	SYMBOI	COPY 	COLO	R: X 6 mm) C She	White Y ALUN		HT		CT ID	9: U-2	<b>579AA</b>
SIGN Q SIG TOTAL	I NUMB TY UANTI N WID HEIG AREA:	ER: 6( PE: 0vo (Y: 1 (H: 5' iT: 1 5.9 USE USE shall	D2 erlay '-2" Sq.Ft NOTE L be c	S: 1	SYMBOI	COPY 	COLO	R: X 6 mm) C She	White Y ALUN		HT		CT ID	9: U-2	579AA
SIGN Q SIG TOTAL	I NUMB TYI UANTI N WID HEIGI AREA:	ER: 6( PE: 0vo (Y: 1) (H: 5' iT: 1 5.9 USE USE shall	D2 erlay '-2" Sq.Ft NOTE L be c hall	S: 1	SYMBOI	COPY 	COLO	R: X 6 mm) C She	White Y ALUN		HT		CT ID	9: U-2	579AA
SIGN Q SIG TOTAL 1. L 2. B	I NUMB TYI UANTI N WID HEIGI AREA:	ER: 60 PE: 0vo (Y: 1 (H: 5' iT: 1 5.9 USE shall ound sl	D2 erlay '-2" Sq.Ft NOTE L be c hall l	S: 1	SYMBOI	COPY 	COLO COLO Table	R: X 6 mm) C She	White Y ALUN				CT ID	4" 3 4" 3	579AA
SIGN Q SIG TOTAL	I NUMB TYI UANTI N WID HEIGI AREA:	ER: 6( PE: 0vo (Y: 1 (H: 5' iT: 1 5.9 USE shall ound sl	D2 erlay '-2" Sq.Ft NOTE L be c hall	S: 1	SYMBOI	COPY 	COLO	R: X 6 mm) C She	White Y ALUN			PROJE	CT ID	4" 3 4" 3	579AA
SIGN Q SIG TOTAL 1. L 2. B	I NUMB TYI UANTI N WID HEIGI AREA:	ER: 60 PE: 0vo (Y: 1 FH: 5' iT: 1 5.9 USE shall ound sl ositic	D2 erlay '-2" Sq.Ft NOTE L be c hall 1 DNS	S: 1	SYMBOI	COPY -	COLO COLO Table	R: X	White Y ALUN			PROJE	CT ID	4" 3 4" 3	579AA
SIGN Q SIG TOTAL 1. L 2. B	I NUMB TYI UANTI N WID HEIGI AREA:	ER: 60 PE: 0vo (Y: 1 FH: 5' iT: 1 5.9 USE shall ound sl ositic	D2 erlay '-2" Sq.Ft NOTE L be c hall 1 DNS	S: 1	SYMBOI	COPY -	COLO COLO Table	R: X	White Y ALUN			PROJE	CT ID	4" 3 4" 3	579AA
SIGN Q SIG TOTAL 1. L 2. B	I NUMB TYI UANTI N WID HEIGI AREA:	ER: 60 PE: 0vo (Y: 1 FH: 5' iT: 1 5.9 USE shall ound sl ositic	D2 erlay '-2" Sq.Ft NOTE L be c hall 1 DNS	S: 1	SYMBOI	COPY -	COLO COLO Table	R: X	White Y ALUN			PROJE	CT ID	4" 3 4" 3	579AA
SIGN Q SIG TOTAL	I NUMB TYI UANTI N WID HEIGI AREA:	ER: 60 PE: 0vo (Y: 1 FH: 5' iT: 1 5.9 USE shall ound sl ositic	D2 erlay '-2" Sq.Ft NOTE L be c hall 1 DNS	S: 1	SYMBOI	COPY -	COLO COLO Table	R: X	White Y ALUN			PROJE	CT ID	4" 3 4" 3	579AA
SIGN Q SIG TOTAL 1. I 2. B	I NUMB TYI UANTI N WID HEIGI AREA:	ER: 60 PE: 0vo (Y: 1 FH: 5' iT: 1 5.9 USE shall ound sl ositic	D2 erlay '-2" Sq.Ft NOTE L be c hall 1 DNS	S: 1	SYMBOI	COPY -	COLO COLO Table	R: X	White Y ALUN			PROJE	CT ID	4" 3 4" 3	579AA



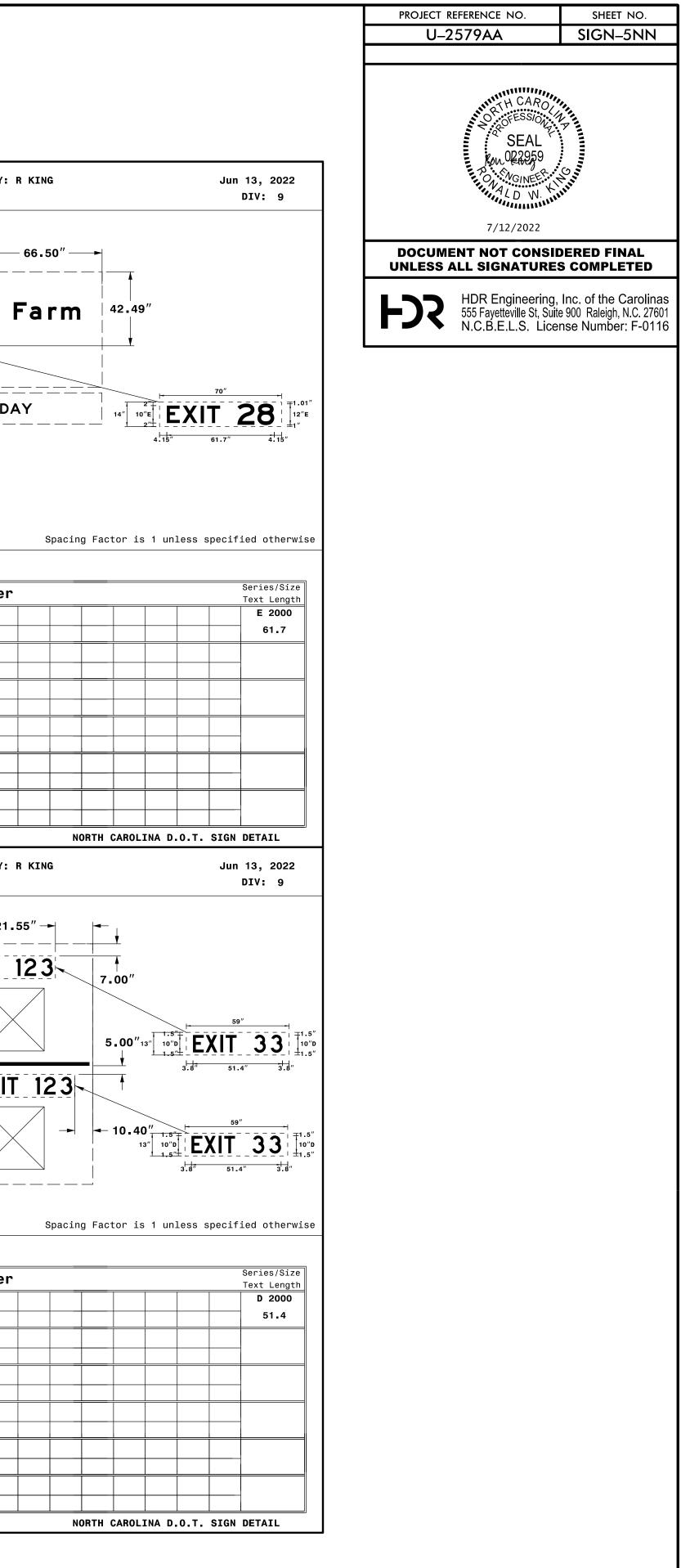
QUANTITY: 2       SYMBOL       X       Y       WID       HT         SIGN WIDTH: 4'.3"       HEIGHT: 1'-1"       HEIGHT: 1'-1"       HEIGHT: 1'-1"       HEIGHT: 1'-1"         MATL: 0.063" (1.6 mm) ALUMINUM       HATL: 0.063" (1.6 mm) ALUMINUM       HIT       HIT       HIT         MATL: 0.063" (1.6 mm) ALUMINUM       HIT       HIT       HIT       HIT       HIT         MATL: 0.063" (1.6 mm) ALUMINUM       HIT       HIT       HIT       HIT       HIT         MATL: 0.063" (1.6 mm) ALUMINUM       HIT       HIT       HIT       HIT       HIT         MATL: 0.063" (1.6 mm) ALUMINUM       HIT       HIT       HIT       HIT       HIT         MATL: 0.063" (1.6 mm) ALUMINUM       HIT       HIT       HIT       HIT       HIT         USE NOTES: 1 & 2       HIT       HIT       HIT       HIT       HIT       HIT         LETTER POSITIONS       LETTER POSITIONS       Letter spacings are to start of nex       HIT       HIT       HIT       HIT         HIT       HIT       HIT       HIT       HIT       HIT       HIT       HIT       HIT         LETTER POSITIONS       HIT       HIT       HIT       HIT       HIT       HIT       HIT       HIT	SIGN	NUMBE		5 & 61 erlay	5			G COLO		Whit Gree						RAYTON			C
METORT: 1'-1'		UANTIT	Y: 2	2		SYMBO	L		X	Y	WID	HT							
MATL: 0.063" (1.6 mm) ALUMINUM         USE NOTES: 1 & 2         1. Legend shall be direct applied Grade C Sheeting         Letter spacings are to start of nex         THEME: USEYMA_1-74_WORTGOLDE: Sheeting         Letter spacings are to start of nex         THEME: USEYMA_1-74_WORTGOLDE: Sheeting         Sign NUMBER: 608 & 611         DECK OLDE: White         OLDE NOTES: 1 & 2         Sign NUMBER: 608 & 611         DECK OLDE: White         OLDE NOTES: 1 & 2         Sign NUMBER: 608 & 611       DECK OLDE: White         OLDE NOTES: 1 & 2         MATL: 0.063" (1.6 mm) ALUMINUM         USE NOTES: 1 & 2         I. Legend shall be direct applied Grade C Sheeting         2. Background shall be direct applied Grade C Sheeting         Letter spacings are to start of nex         Letter spacings are to start of nex         Letter spacings are to start of nex		HEIGH	T: 1	′-1″	•														
MATL: 0.063" (1.6 mm) ALUMINUM         USE NOTES: 1 & 2         1. Legend shall be direct applied Grade C Sheeting         Letter spacings are to start of nex         THEME: USEYMA_1-74_WORTGOLDE: Sheeting         Letter spacings are to start of nex         THEME: USEYMA_1-74_WORTGOLDE: Sheeting         Sign NUMBER: 608 & 611         DECK OLDE: White         OLDE NOTES: 1 & 2         Sign NUMBER: 608 & 611         DECK OLDE: White         OLDE NOTES: 1 & 2         Sign NUMBER: 608 & 611       DECK OLDE: White         OLDE NOTES: 1 & 2         MATL: 0.063" (1.6 mm) ALUMINUM         USE NOTES: 1 & 2         I. Legend shall be direct applied Grade C Sheeting         2. Background shall be direct applied Grade C Sheeting         Letter spacings are to start of nex         Letter spacings are to start of nex         Letter spacings are to start of nex																			
1. Legend shall be direct applied Grade C Sheeting         2. Background shall be Grade C reflective sheeting.         LETTER POSITIONS					M	AT'L:	0.063	3″ (1.	6 mm	) ALU	MINUN	1			Т	2.5			<u>1″</u>
1. Legend shall be direct applied Grade C Sheeting         2. Background shall be Grade C reflective sheeting.         LETTER POSITIONS					S= 1	8.0							_		13″	2.5	<u>′</u> ₽⊥∶ ₂⊢		2
Letter spacings are to start of nex           S.3         S.4         6.8         2.5         5         8         9.6         6.8         3.3         1 <th1< th=""> <th1< th="">         1         1</th1<></th1<>																			
E       X       I       T       2       3         3.3       5.8       6.8       2.5       5       8       9.6       6.8       3.3         Image: Stress of the stress	LEI	TER PO	SITI	ONS															
FILENAME: U2579AA_1-74_Modification         FILENAME: U2579AA_1-74_Modification         SIGN NUMBER: 608 & 611         TYPE: Overlay         QUANTITY: 2         SIGN NUMBER: 5.2 Sq.Ft.         SIGN TYPE: 0.063" (1.6 mm) ALUMINUM         USE NOTES: 1 & 2         1. Leggend shall be direct applied Grade C Sheeting         2. Background shall be Grade C reflective sheeting.         LETTER POSITIONS         Letter spacings are to start of nex			E	X	I	T		2	3	Let	ter	spa	cing	s ar	e to	st:	art	of n	ex
SIGN NUMBER: 608 & 611       BACKG COLOR:       Blue         TYPE: Overlay       COPY COLOR:       White         QUANTITY: 2       SYMBOL       X       Y       WID       HT         SIGN WIDTH: 4'-10"       SYMBOL       X       Y       WID       HT         HEIGHT: 1'-1"       SYMBOL       X       Y       WID       HT         NAT'L: 0.063"       (1.6 mm) ALUMINUM       FOOD -       Image: Complexity of the start		3.3	5.8	6.8	2.5	5	8	9.6	6.8	3.3									
SIGN NUMBER: 608 & 611       BACKG COLOR:       Blue         TYPE: Overlay       COPY COLOR:       White         OUANTITY: 2       SYMBOL       X       Y       WID       HT         SIGN WIDTH: 4'-10"       SYMBOL       X       Y       WID       HT         MATHER: 1'-1"       SYMBOL       X       Y       WID       HT         MATHER: 5.2 Sq.Ft.       MAT'L: 0.063" (1.6 mm) ALUMINUM       FOOD -       Image: Copy Color:       Image: Copy Color:       FOOD -         USE NOTES: 1 & 2       MAT'L: 0.063" (1.6 mm) ALUMINUM       Image: Copy Color:       Image: Co																			
SIGN NUMBER: 608 & 611       BACKG COLOR: Blue COPY COLOR: White       DESIGN BY: R DRAYTON PROJECT ID: U-2579AA         OUANTITY: 2       SYMBOL       X       Y       WID       HT         SIGN WIDTH: 4'-10" HEIGHT: 1'-1"       SYMBOL       X       Y       WID       HT         MAT'L: 0.063" (1.6 mm) ALUMINUM       MAT'L: 0.063" (1.6 mm) ALUMINUM       FOOD -       Image: Copy Color in the image: Copy Copy Copy Copy Copy Copy Copy Copy																			
SIGN NUMBER: 608 & 611       BACKG COLOR: Blue COPY COLOR: White         OUANTITY: 2       SYMBOL       X       Y       WID       HT         SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft.       SYMBOL       X       Y       WID       HT         MAT'L: 0.063" (1.6 mm) ALUMINUM       MAT'L: 0.063" (1.6 mm) ALUMINUM       FOOD -       Image: Copy Color																			
SIGN NUMBER: 608 & 611       BACKG COLOR:       Blue         TYPE: Overlay       COPY COLOR:       White         QUANTITY: 2       SYMBOL       X       Y       WID       HT         SIGN WIDTH: 4'-10"       SYMBOL       X       Y       WID       HT         TOTAL AREA: 5.2 Sq.Ft.       SYMBOL       X       Y       WID       HT         MAT'L: 0.063" (1.6 mm) ALUMINUM       MAT'L: 0.063" (1.6 mm) ALUMINUM       FOOD       Image: Copy Color (Color (																			
SIGN NUMBER: 608 & 611       BACKG COLOR: Blue       DESIGN BY: R DRAYTON         TYPE: Overlay       COPY COLOR: White       PROJECT ID: U-2579AA         QUANTITY: 2       SYMBOL       X       Y       WID       HT         SIGN WIDTH: 4'-10"       SYMBOL       X       Y       WID       HT         TOTAL AREA: 5.2 Sq.Ft.       SYMBOL       X       Y       WID       HT         MAT'L: 0.063" (1.6 mm) ALUMINUM       MAT'L: 0.063" (1.6 mm) ALUMINUM       Stenting       Stenting       Stenting         Letter spacings are to start of nex       Letter spacings are to start of nex       Start of nex																			
Letter spacings are to start of nex         E       X       I       T       2       3       I	SIGN	NUMBE	R: 60 E: 0v	8 & 61 erlay	1		ВАСК Сору	COLO	R:	Whit	e	HT							
E X I T 2 3	SIGN Q SIG TOTAL 1. L 2. Ba	NUMBE TYP UANTIT N WIDT HEIGH AREA:	R: 60 E: 0v Y: 2 H: 4' T: 1 5.2 USE shal: und s	8 & 61 erlay 2 -10" '-1" Sq.Ft Sq.Ft	11 	SYMBO AT'L: & 2 t app]	BACK COPY L 0.063	( COLO 	R: X 6 mm C Sh	Whit Y ) ALU eetir	e WID MINUN					579AA			
	SIGN Q SIG TOTAL 1. L 2. Ba	NUMBE TYP UANTIT N WIDT HEIGH AREA:	R: 60 E: 0v Y: 2 H: 4' T: 1 5.2 USE shal: und s	8 & 61 erlay 2 -10" '-1" Sq.Ft Sq.Ft	11 	SYMBO AT'L: & 2 t app]	BACK COPY L 0.063	( COLO 	R: X 6 mm C Sh	Whit Y ) ALU	e WID MINUN		PROJ		): U-2	F			
	SIGN Q SIG TOTAL 1. L 2. Ba	NUMBE TYP UANTIT N WIDT HEIGH AREA:	R: 60 E: 0v Y: 2 H: 4' T: 1 5.2 USE shal: und s	8 & 61 erlay 2 -10" '-1" Sq.Ft E NOTE: 1 be d hall k	II	SYMBO AT'L: & 2 t appJ ade C	BACK COPY L 0.063	COLO COLO Grade ective	R: X 6 mm C Sh e she	Whit Y ) ALU eetir eetir	e WID MINUM		PROJ		): U-2	F			
	SIGN Q SIG TOTAL 1. L 2. Ba	NUMBE TYP UANTIT N WIDT HEIGH AREA:	R: 60 E: 0v Y: 2 H: 4' T: 1 5.2 USE shal: und s	8 & 61 erlay 2 -10" '-1" Sq.Ft E NOTE: 1 be d hall k	II	SYMBO AT'L: & 2 t appJ ade C	BACK COPY L 0.063	COLO COLO Grade ective	R: X 6 mm C Sh e she	Whit Y ) ALU eetir eetir	e WID MINUM		PROJ		): U-2	F			
	SIGN Q SIG TOTAL 1. L 2. Ba	NUMBE TYP UANTIT N WIDT HEIGH AREA:	R: 60 E: 0v Y: 2 H: 4' T: 1 5.2 USE shal: und s	8 & 61 erlay 2 -10" '-1" Sq.Ft E NOTE: 1 be d hall k	II	SYMBO AT'L: & 2 t appJ ade C	BACK COPY L 0.063	COLO COLO Grade ective	R: X 6 mm C Sh e she	Whit Y ) ALU eetir eetir	e WID MINUM		PROJ		): U-2	F			
	SIGN Q SIG TOTAL 1. L 2. Ba	NUMBE TYP UANTIT N WIDT HEIGH AREA:	R: 60 E: 0v Y: 2 H: 4' T: 1 5.2 USE shal: und s	8 & 61 erlay 2 -10" '-1" Sq.Ft E NOTE: 1 be d hall k	II	SYMBO AT'L: & 2 t appJ ade C	BACK COPY L 0.063	COLO COLO Grade ective	R: X 6 mm C Sh e she	Whit Y ) ALU eetir eetir	e WID MINUM		PROJ		): U-2	F			
	SIGN Q SIG TOTAL 1. L 2. Ba	NUMBE TYP UANTIT N WIDT HEIGH AREA:	R: 60 E: 0v Y: 2 H: 4' T: 1 5.2 USE shal: und s	8 & 61 erlay 2 -10" '-1" Sq.Ft E NOTE: 1 be d hall k	II	SYMBO AT'L: & 2 t appJ ade C	BACK COPY L 0.063	COLO COLO Grade ective	R: X 6 mm C Sh e she	Whit Y ) ALU eetir eetir	e WID MINUM		PROJ		): U-2	F			



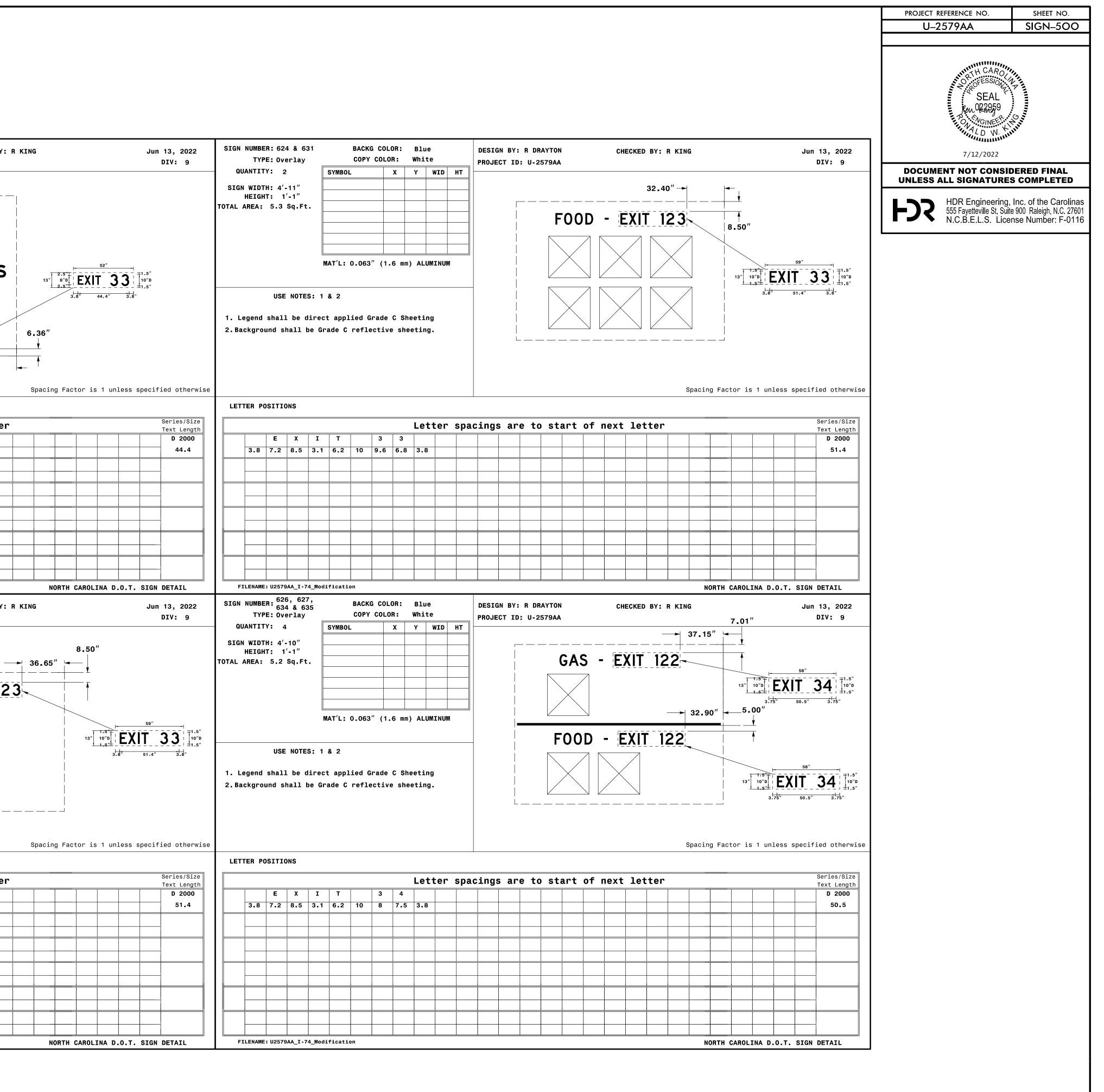
\_\_\_\_

\_\_\_\_

SIGN WIDTH: 4'-6"	BACKG COLO Copy Color Symbol		DESIGN BY: R DRAYTON Project ID: U-2579AA	CHECKED BY: R KING	Jun 13, 2022 DIV: 9	SIGN NUMBER:617 & 619 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 5'-10"	[	Brown White Y WID HT	DESIGN BY: R D Project ID: U-		
HEIGHT: 1'-1" TOTAL AREA: 4.9 Sq.Ft.	MAT'L: 0.063" (1.6	5 mm) ALUMINUM		23.05"- NG - EXIT 131 8	• • • • • • • • • • • • • • • • • • • •	HEIGHT: 1'-2" TOTAL AREA: 6.8 Sq.Ft.	MAT'L: 0.063″ (1.6 mm)		HISTORIC SITES	Horne	
USE NOTES: 1		,		13'		USE NOTES:			   <u> </u>	EXI	
1. Legend shall be dired 2.Background shall be G					1.7" 50.6" 1.7"	1. Legend shall be dire 2.Background shall be				LOSED SUN	1D.
LETTER POSITIONS				Spacing	Factor is 1 unless specified otherwis	ie LETTER POSITIONS					
E X I 1.7 7.2 8.5 3.1		6	pacings are to star	t of next letter	Series/Size           Text Length           D 2000           50.6	E X I 4.1 8.9 10.7 3.			cings are t	o start of	F r 
FILENAME: U2579AA_I-74_Mod SIGN NUMBER: 618 & 620 TYPE: Overlay	BACKG COLO		DESIGN BY: R DRAYTON	CHECKED BY: R KING	TH CAROLINA D.O.T. SIGN DETAIL Jun 13, 2022	FILENAME: U2579AA_I-74_M SIGN NUMBER: 621 & 622 TYPE: Overlav	BACKG COLOR:	Blue White	DESIGN BY: R D		
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1"	BACKG COLO Copy Colof		PROJECT ID: U-2579AA		Jun 13, 2022 DIV: 9	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1"	BACKG COLOR: Copy Color:		PROJECT ID: U-		
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft.	BACKG COLO COPY COLOF SYMBOL	R: White X Y WID HT	PROJECT ID: U-2579AA	CHECKED BY: R KING	Jun 13, 2022 DIV: 9	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11"	BACKG COLOR: COPY COLOR:	White Y WID HT J J J J J J J J J J J J J J J J J J J	PROJECT ID: U-	2579AA	
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft.	BACKG COLO COPY COLOF	R: White X Y WID HT	PROJECT ID: U-2579AA	CHECKED BY: R KING 37.15" 5 - EXIT 129	Jun 13, 2022 DIV: 9 21.48"	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1"	BACKG COLOR: COPY COLOR: SYMBOL X 	White Y WID HT J J J J J J J J J J J J J J J J J J J	PROJECT ID: U-	2579AA	G
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft.	BACKG COLO COPY COLOF SYMBOL	Y     WID     HT       X     Y     Y     WID       X     Y     Y     Y     Y       X     Y     Y     Y     Y       X     Y     Y     Y     Y       X     Y     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y	PROJECT ID: U-2579AA	CHECKED BY: R KING	Jun 13, 2022 DIV: 9 21.48″	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft.	BACKG COLOR: COPY COLOR: SYMBOL X SYMBOL X MAT'L: 0.063" (1.6 mm) 1 & 2 ect applied Grade C She	White Y WID HT U U U U U U U U U V U V WID HT U V V V V V V V V V V V V V V	PROJECT ID: U-	2579AA 	G
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft. USE NOTES: 1 1. Legend shall be direc	BACKG COLO COPY COLOF SYMBOL	Y     WID     HT       X     Y     Y     WID       X     Y     Y     Y     Y       X     Y     Y     Y     Y       X     Y     Y     Y     Y       X     Y     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y	PROJECT ID: U-2579AA	CHECKED BY: R KING	Jun 13, 2022 DIV: 9 21.48" 58" 13" 10"D EXIT 28 11.5" 10"D 1.5"	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be	BACKG COLOR: COPY COLOR: SYMBOL X SYMBOL X MAT'L: 0.063" (1.6 mm) 1 & 2 ect applied Grade C She	White Y WID HT U U U U U U U U U V U V WID HT U V V V V V V V V V V V V V V	PROJECT ID: U-	2579AA	G O
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft. USE NOTES: 1 1. Legend shall be direc	BACKG COLO COPY COLOF SYMBOL	Y     WID     HT       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y       X     Y     Y     Y	PROJECT ID: U-2579AA	CHECKED BY: R KING	Jun 13, 2022 DIV: 9	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be	BACKG COLOR: COPY COLOR: SYMBOL X A MAT'L: 0.063" (1.6 mm) 1 & 2 ect applied Grade C She Grade C reflective shee	White Y WID HT HT HT HT HT HT HT HT HT HT	PROJECT ID: U-	2579AA	G
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft. USE NOTES: 1 1. Legend shall be direc 2. Background shall be G LETTER POSITIONS	BACKG COLO COPY COLOF	Y       WID       HT         X       Y       UD       HT         X       Y       UD       HT         X       Y       UD       HT         X       Y       UD       HT         X       H       HT       HT <td>PROJECT ID: U-2579AA</td> <td>CHECKED BY: R KING</td> <td>Jun 13, 2022 DIV: 9</td> <td>SIGN NUMBER: 621 &amp; 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be SEE LETTER POSITIONS</td> <td>BACKG COLOR: COPY COLOR: SYMBOL X A MAT'L: 0.063" (1.6 mm) 1 &amp; 2 ect applied Grade C She Grade C reflective shee</td> <td>White Y WID HT A A A A A A A A A A A A A A A A A A A</td> <td>PROJECT ID: U-</td> <td>2579AA</td> <td>G</td>	PROJECT ID: U-2579AA	CHECKED BY: R KING	Jun 13, 2022 DIV: 9	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be SEE LETTER POSITIONS	BACKG COLOR: COPY COLOR: SYMBOL X A MAT'L: 0.063" (1.6 mm) 1 & 2 ect applied Grade C She Grade C reflective shee	White Y WID HT A A A A A A A A A A A A A A A A A A A	PROJECT ID: U-	2579AA	G
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft. USE NOTES: 1 1. Legend shall be direc 2. Background shall be G LETTER POSITIONS	BACKG COLO COPY COLOF	Y       WID       HT         X       Y       UD       HT         X       Y       UD       HT         X       Y       UD       HT         X       Y       UD       HT         X       H       HT       HT <td>PROJECT ID: U-2579AA</td> <td>CHECKED BY: R KING</td> <td>Jun 13, 2022 DIV: 9</td> <td>SIGN NUMBER: 621 &amp; 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be SEE LETTER POSITIONS</td> <td>BACKG COLOR: COPY COLOR: SYMBOL X SYMBOL X BACKG COLOR: X SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL S</td> <td>White Y WID HT A A A A A A A A A A A A A A A A A A A</td> <td>PROJECT ID: U-</td> <td>2579AA</td> <td>G</td>	PROJECT ID: U-2579AA	CHECKED BY: R KING	Jun 13, 2022 DIV: 9	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be SEE LETTER POSITIONS	BACKG COLOR: COPY COLOR: SYMBOL X SYMBOL X BACKG COLOR: X SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL S	White Y WID HT A A A A A A A A A A A A A A A A A A A	PROJECT ID: U-	2579AA	G
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft. USE NOTES: 1 1. Legend shall be direc 2. Background shall be G LETTER POSITIONS	BACKG COLO COPY COLOF	Y       WID       HT         X       Y       UD       HT         X       Y       UD       HT         X       Y       UD       HT         X       Y       UD       HT         X       H       HT       HT <td>PROJECT ID: U-2579AA</td> <td>CHECKED BY: R KING</td> <td>Jun 13, 2022 DIV: 9</td> <td>SIGN NUMBER: 621 &amp; 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be SEE LETTER POSITIONS</td> <td>BACKG COLOR: COPY COLOR: SYMBOL X SYMBOL X BACKG COLOR: X SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL S</td> <td>White Y WID HT A A A A A A A A A A A A A A A A A A A</td> <td>PROJECT ID: U-</td> <td>2579AA</td> <td>G</td>	PROJECT ID: U-2579AA	CHECKED BY: R KING	Jun 13, 2022 DIV: 9	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be SEE LETTER POSITIONS	BACKG COLOR: COPY COLOR: SYMBOL X SYMBOL X BACKG COLOR: X SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL S	White Y WID HT A A A A A A A A A A A A A A A A A A A	PROJECT ID: U-	2579AA	G
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft. USE NOTES: 1 1. Legend shall be direc 2. Background shall be G LETTER POSITIONS	BACKG COLO COPY COLOF	Y       WID       HT         X       Y       UD       HT         X       Y       UD       HT         X       Y       UD       HT         X       Y       UD       HT         X       H       HT       HT <td>PROJECT ID: U-2579AA</td> <td>CHECKED BY: R KING</td> <td>Jun 13, 2022 DIV: 9</td> <td>SIGN NUMBER: 621 &amp; 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be SEE LETTER POSITIONS</td> <td>BACKG COLOR: COPY COLOR: SYMBOL X SYMBOL X BACKG COLOR: X SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL S</td> <td>White Y WID HT A A A A A A A A A A A A A A A A A A A</td> <td>PROJECT ID: U-</td> <td>2579AA</td> <td>G</td>	PROJECT ID: U-2579AA	CHECKED BY: R KING	Jun 13, 2022 DIV: 9	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be SEE LETTER POSITIONS	BACKG COLOR: COPY COLOR: SYMBOL X SYMBOL X BACKG COLOR: X SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL X SYMBOL S SYMBOL S	White Y WID HT A A A A A A A A A A A A A A A A A A A	PROJECT ID: U-	2579AA	G
SIGN NUMBER: 618 & 620 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-10" HEIGHT: 1'-1" TOTAL AREA: 5.2 Sq.Ft. USE NOTES: 1 1. Legend shall be direc 2. Background shall be G LETTER POSITIONS	BACKG COLO         SYMBOL       1         SYMBOL       1         MAT'L:       0.063" (1.6         MAT'L:       0.063" (1.6         T       2         ct applied Grade C         arade C reflective         Arade C reflective         I       6.2         I       6.2         I       0	Y       WID       HT         X       Y       UD       HT         X       Y       UD       HT         X       Y       UD       HT         X       Y       UD       HT         X       H       HT       HT <td>PROJECT ID: U-2579AA</td> <td>CHECKED BY: R KING 37.15" 5 - EXIT 129 CAMPING Spacing t of next letter Spacing</td> <td>Jun 13, 2022 DIV: 9</td> <td>SIGN NUMBER: 621 &amp; 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be SEE LETTER POSITIONS</td> <td>BACKG COLOR:         SYMBOL       X         SYMBOL       X         MAT'L:       0.063"         MAT'L:       0.063"         1 &amp; 2         ect applied Grade C She         Grade C reflective sheet         Construction       Construction         1 &amp; 2         I &amp; 3         I &amp; 3         I &amp; 1 &amp; 1         I &amp; 2        I &amp; 1 &amp; 1        I &amp; 2        I &amp; 3       3         I &amp; 1 &amp; 1       1         I &amp; 1 &amp; 1       1       1         I &amp; 1 &amp; 1       1       1       1         I &amp; 1 &amp; 1       1</td> <td>White Y WID HT A A A A A A A A A A A A A A A A A A A</td> <td>PROJECT ID: U-</td> <td>2579AA</td> <td></td>	PROJECT ID: U-2579AA	CHECKED BY: R KING 37.15" 5 - EXIT 129 CAMPING Spacing t of next letter Spacing	Jun 13, 2022 DIV: 9	SIGN NUMBER: 621 & 622 TYPE: Overlay QUANTITY: 2 SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. USE NOTES: 1. Legend shall be dire 2. Background shall be SEE LETTER POSITIONS	BACKG COLOR:         SYMBOL       X         SYMBOL       X         MAT'L:       0.063"         MAT'L:       0.063"         1 & 2         ect applied Grade C She         Grade C reflective sheet         Construction       Construction         1 & 2         I & 3         I & 3         I & 1 & 1         I & 1 & 1         I & 1 & 1         I & 1 & 1         I & 2        I & 1 & 1        I & 2        I & 3       3         I & 1 & 1       1         I & 1 & 1       1       1         I & 1 & 1       1       1       1         I & 1 & 1       1	White Y WID HT A A A A A A A A A A A A A A A A A A A	PROJECT ID: U-	2579AA	



IVE: 000F12       Current of hereine         SIGN WIDTH: 4'-4'       SWB0L       X Y TO HIT         WETCH: 1'-1''       WITCH OLDR'S WITCH       WITCH OLDR'S WITCH         WAT'L: 0.063'' (1.6 ms) ALUMINUM       WITCH ELL'S       NUTCH ELL'S         USE NOTES: 1 & 2       WITCH ELL'S       NUTCH ELL'S         1. Legand shall be dirade C reflective sheeting.       WITCH ELL'S       NUTCH ELL'S         LETTER POSITIONS       Letter spacings are to start of next letter       Start of her letter         SIGN NUMBER: 625       Y       3 0       6 6 3 3.0       Image: 1 0 0         FILENME: USEYAA, I'-72 Multifaction       STARK COLOR: WHITE       WITE: 0.063'' (1.6 ms) ALUMINUM       DESCRIPTION       CHECKED B'         USE NOTES: 1 & 2       Image: 1 8 2       STARK COLOR: WHITE       Image: 1 8 2       Image: 1 8 2       Image: 1 8 2         1. Legand shall be direct applied Grade C Sheeting       STARK COLOR: WHITE       Image: 1 8 2       Image: 1 8 2       Image: 1 8 2         1. Legand shall be direct applied Grade C Sheeting       Image: 1 8 2       Image: 1 8 2       Image: 1 8 2       Image: 1 8 2         1. Legand shall be direct applied Grade C Sheeting       Image: 1 8 2         1. Legand shall be direct corplied Grade C She		ТҮР		3 & 63 erlay	2			G COL Colo		White Gree				N BY:					СН	ECKED	BY
TOTAL AREA: 4.7 Sq.Ft.         MAT'L: 0.063" (1.6 mm) ALUMINUM         MAT'L: 0.063" (1.6 mm) ALUMINUM         USE NOTES: 1 # 2         1. Legend shall be direct applied drade C Sheeting         2. Background shall be direct applied drade C Sheeting         EXTENSE         Letter spacings are to start of next lett         Sign NUBSER: 625         THEMME: UBSTRALT-RAMOTICATION         DESTEN BY: R DRATTON         COPY COLOR: Blue COPY COLOR: White         THEMME: UBSTRALT-RAMOTICATION         USE NOTES: 1 # 2         Letter spacings are to start of next lett         SIGN NUBBER: 625 TYPE: Overlay OUNTITY: 4'.1'"         SIGN NUBBER: 625 TYPE: Overlay OUNTITY: 4'.1"         WINDL         SIGN NUBBER: 625 TYPE: Overlay OUNTITY: 4'.1"         MAT'L: 0.063" (1.6 mm) ALUMINUM         USE NOTES: 1 # 2         USE NOTES: 1 # 2         Letter to be the tapplied Grade C Sheeting		UANTIT N WIDT	Y: 2 H: 4'	2 -4″		SYMBOI						HT	PROJE	JI ID:	0-28	579AA					
USE NOTES: 1 & 2 1. Legend shall be direct applied Grade C Sheeting. EXIT 12 3 28.00"	TOTAL				•											   					
USE NOTES: 1 & 2 1. Legend shall be direct applied Grade C Sheeting 2. Background shall be Grade C reflective sheeting. LETTER POSITIONS LETTER POSITION						AT'1 -	0.000														
1. Legend shall be direct applied Grade C Sheeting         2. Background shall be Grade C reflective sheeting.         IEVIE I 2.3 28.00"-         LETTER POSITIONS         Letter spacings are to start of next letter         A to the start of next letter         3.8         A to the start of next letter         3.8         A to the start of next letter         Backg color: Blue COPY Color: White         STON NUBBER: 625         YMBOL       X Y WID NT         STON NUBBER: 625       COPY Color: White <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>. (1</td> <td><b>o</b> mm<sub>.</sub></td> <td></td> <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								. (1	<b>o</b> mm <sub>.</sub>				_								
2. Background shall be Grade C reflective sheeting. LETTER POSITIONS           LETTER POSITIONS           LETTER POSITIONS           LETTER POSITIONS           E         X         I         T         3         3           3.8         5.8         6.8         2.5         5         8         9.6         6.8         3.6           3.8         5.8         6.8         2.5         5         8         9.6         6.8         3.6         1         1         1           3.8         5.8         6.8         2.5         5         8         9.6         6.8         3.6         1 <td>1. L</td> <td>egend</td> <td></td> <td></td> <td></td> <td></td> <td>.ied (</td> <td>Grade</td> <td>C Sh</td> <td>eetin</td> <td>g</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>NU</td> <td></td> <td></td> <td></td> <td>1</td>	1. L	egend					.ied (	Grade	C Sh	eetin	g						NU				1
Letter positions           Letter spacings are to start of next letter           3.8         5.8         6.8         2.5         5         8         9.6         6.8         3.8         1																	[ 				/
Letter spacings are to start of next letter         a       b       b       c <thc< th="">       c       <thc< th=""> <thc>       c       c</thc></thc<></thc<>																					
E         X         T         T         3         3	LET	TER PC	SITI	DNS																	
FILENAME: U2579AA_T-74_Modification         SIGN NUMBER: 625 TYPE: Overlay QUANTITY: 1         SIGN WIDTH: 4'-11" HEIGHT: 1'-1" OTAL AREA: 5.3 Sq.Ft.         SYMBOL         X         Y         WTL: 0.063" (1.6 mm) ALUMINUM         USE NOTES: 1 & 2         1. Legend shall be direct applied Grade C Sheeting											ter	spa	cings	are	e to	sta	rt	of I	next	161	te
SIGN NUMBER: 625       BACKG COLOR: Blue COPY COLOR: White       DESIGN BY: R DRAYTON PROJECT ID: U-2579AA       CHECKED BY         QUANTITY: 1       SYMBOL       X       Y       WID HT         SIGN WIDTH: 4'-11" HEIGHT: 1'-1"       SYMBOL       X       Y       WID HT         OTAL AREA: 5.3 Sq.Ft.       MAT'L: 0.063" (1.6 mm) ALUMINUM       GAS - EXIT 1         USE NOTES: 1 & 2         1. Legend shall be direct applied Grade C Sheeting		3.8	5.8	0.8	2.5	5	8	9.6	6.8	3.8											
SIGN NUMBER: 625       BACKG COLOR: Blue       DESIGN BY: R DRAYTON       CHECKED BY         OUANTITY: 1       SYMBOL       X       Y       WID       HT         SIGN WIDTH: 4'-11"       SYMBOL       X       Y       WID       HT         HEIGHT: 1'-1"       STAL AREA: 5.3 Sq.Ft.       STAL AREA: 5.3 Sq.Ft.       MAT'L: 0.063" (1.6 mm) ALUMINUM       GAS - EXIT 1         USE NOTES: 1 & 2         1. Legend shall be direct applied Grade C Sheeting																					
SIGN NUMBER: 625       BACKG COLOR: Blue COPY COLOR: White       DESIGN BY: R DRAYTON       CHECKED BY         QUANTITY: 1       SYMBOL       X       Y       WID HT         SIGN WIDTH: 4'-11" HEIGHT: 1'-1" OTAL AREA: 5.3 Sq.Ft.       SYMBOL       X       Y       WID HT         MAT'L: 0.063" (1.6 mm) ALUMINUM       MAT'L: 0.063" (1.6 mm) ALUMINUM       GAS - EXIT 1         USE NOTES: 1 & 2       1. Legend shall be direct applied Grade C Sheeting       Image: Color of the state of the s																					
SIGN NUMBER: 625       BACKG COLOR: Blue       DESIGN BY: R DRAYTON       CHECKED BY         OUANTITY: 1       SYMBOL       X       Y       WID       HT         SIGN WIDTH: 4'-11"       SYMBOL       X       Y       WID       HT         HEIGHT: 1'-1"       STAL AREA: 5.3 Sq.Ft.       STAL AREA: 5.3 Sq.Ft.       MAT'L: 0.063" (1.6 mm) ALUMINUM       GAS - EXIT 1         USE NOTES: 1 & 2         1. Legend shall be direct applied Grade C Sheeting																					
SIGN NUMBER: 625       BACKG COLOR: Blue       DESIGN BY: R DRAYTON       CHECKED BY         QUANTITY: 1       SYMBOL       X       Y       WID       HT         SIGN WIDTH: 4'-11"       SYMBOL       X       Y       WID       HT         HEIGHT: 1'-1"       STAL AREA: 5.3 Sq.Ft.       STAL AREA: 5.3 Sq.Ft.       GAS - EXIT 1         MAT'L: 0.063" (1.6 mm) ALUMINUM       USE NOTES: 1 & 2       Legend shall be direct applied Grade C Sheeting																					
TYPE: Overlay QUANTITY: 1       COPY COLOR: White         SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft.       SYMBOL       X       Y       WID       HT         MAT'L: 0.063" (1.6 mm) ALUMINUM       MAT'L: 0.063" (1.6 mm) ALUMINUM       GAS - EXIT 1       Image: Copy color of the bint to	F	ILENAME	: U2579	) 9AA_I-74	L_Modi	ficatio	on														
SIGN WIDTH: 4'-11" HEIGHT: 1'-1" TOTAL AREA: 5.3 Sq.Ft. MAT'L: 0.063" (1.6 mm) ALUMINUM USE NOTES: 1 & 2 1. Legend shall be direct applied Grade C Sheeting	SIGN																		CH	ECKED	BY
TOTAL AREA: 5.3 Sq.Ft. MAT'L: 0.063" (1.6 mm) ALUMINUM USE NOTES: 1 & 2 1. Legend shall be direct applied Grade C Sheeting						SYMBOL	-		X	Y	WID	НТ									
MAT'L: 0.063" (1.6 mm) ALUMINUM USE NOTES: 1 & 2 1. Legend shall be direct applied Grade C Sheeting	TOTAL				•																
USE NOTES: 1 & 2 1. Legend shall be direct applied Grade C Sheeting																G	AS	; -	EX		1
1. Legend shall be direct applied Grade C Sheeting					M	AT'L:	0.063	3″ (1.	6 mm)	) ALUI	MINUM							1			
1. Legend shall be direct applied Grade C Sheeting													_						$\times$		
		_												İ		2					
	1 1													Ì							
LETTER POSITIONS	2.Ba	TER PC	SITI	ONS									cinas	are	. to		rt	of		1.04	t
LETTER POSITIONS Letter spacings are to start of next letter	2.Ba	TER PC	)SITI(	DNS						Let	ter	spa				Stai			next	тет	
	2.Ba		E	X			10				ter	spa								Tei	
Letter spacings are to start of next letter         E       X       I       T       3       3       I <td< td=""><td>2.Ba</td><td></td><td>E</td><td>X</td><td></td><td></td><td>10</td><td></td><td></td><td></td><td>ter</td><td>spa</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Ter</td><td></td></td<>	2.Ba		E	X			10				ter	spa								Ter	
Letter spacings are to start of next letter         E       X       I       T       3       3       I <td< td=""><td>2.Ba</td><td></td><td>E</td><td>X</td><td></td><td></td><td>10</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Iei</td><td></td></td<>	2.Ba		E	X			10													Iei	
Letter spacings are to start of next letter         E       X       I       T       3       3       I <td< td=""><td>2.Ba</td><td></td><td>E</td><td>X</td><td></td><td></td><td>10</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	2.Ba		E	X			10														
Letter spacings are to start of next letter         E       X       I       T       3       3       I <td< td=""><td>2.Ba</td><td></td><td>E</td><td>X</td><td></td><td></td><td>10</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	2.Ba		E	X			10														

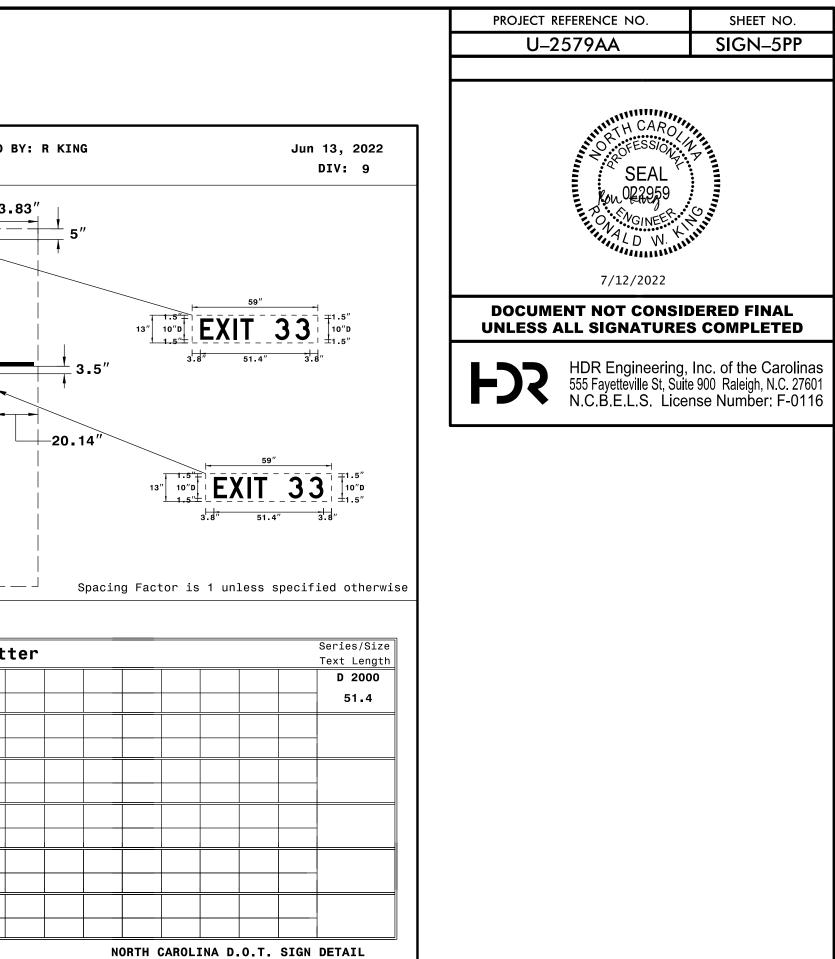


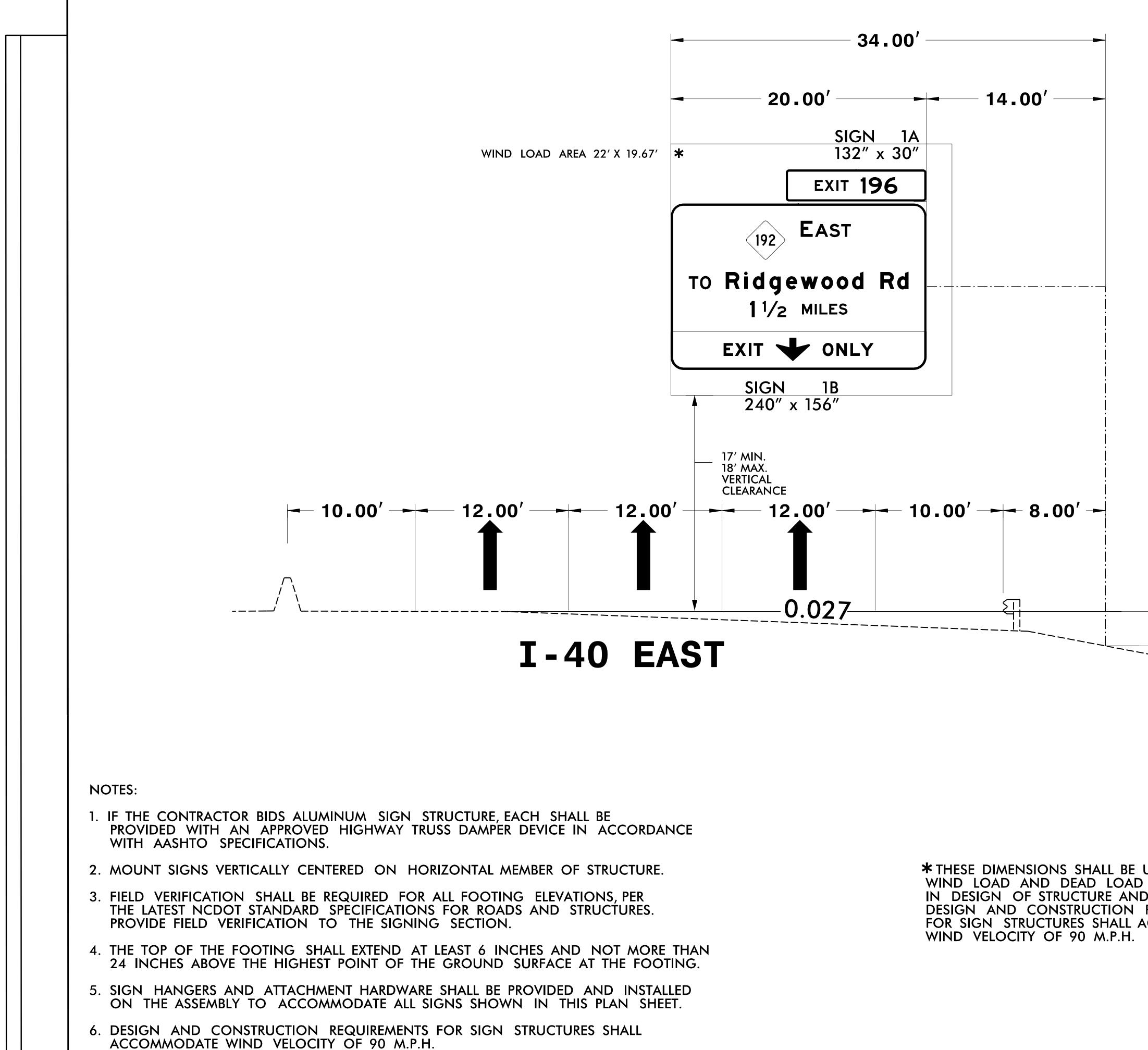
SIGN NUMBER: 6 Type: 0	628 & 633 Overlay			COLOR:	Brow Whit			DESIG PROJE						СН	ECKED	BY:
QUANTITY: Sign Width: 4 Height:	5′-10″ 1′-2″	SYMBO	L	X	Y	WID	НТ									
TOTAL AREA: 6.	8 Sq.Ft.													Ro Par		
		MAT'L:	0.063′	′ (1.6 mi	n) ALU	JMINUM	J							22		
U	SE NOTES:	1 & 2						-	L							_
1. Legend sha 2.Background						-										
-	shall be					-										
2. Background	shall be				eetin	g.	spa	cings	ar	e to	st	art	of	next	let	
2. Background LETTER POSIT	shall be FIONS	Grade C	refle	ctive sh	eetin Le1	g. tter	spa	cings	ar	e to	st	art	of	next	let	
2. Background LETTER POSIT	shall be	Grade C	refle	ctive sh	eetin	g. tter	spa	cings	are	e to	) st	art	of	next	let	 
2. Background LETTER POSIT	shall be FIONS	Grade C	refle	ctive sh	eetin Le1	g. tter	spa	cings		e to	o sta	art	of	next	let	
2. Background LETTER POSIT	shall be FIONS	Grade C	refle	ctive sh	eetin Le1	g. tter	spa			e to	) st	art	of	next	let	
2. Background LETTER POSIT	shall be FIONS	Grade C	refle	ctive sh	eetin Le1	g. tter	spa			e to	) st:	art	of	next	let	 
2. Background LETTER POSIT	shall be FIONS	Grade C	refle	ctive sh	eetin Le1	g. tter	spa			e to	) st:	art	of	next	let	
2. Background LETTER POSIT	shall be FIONS	Grade C	refle	ctive sh	eetin Le1	g. tter	spa			e to	) st:		of	next	let	
2. Background LETTER POSIT	shall be FIONS	Grade C	refle	ctive sh	eetin Le1	g. tter	spa			e to	) st:	art	of	next		

BY: R KING	Jun 13, 2022 DIV: 9	SIGN NUMBER Type Quantity	:Overl	ay	SYMBO	COPY	G COLO Colo	R :	Blue White Y W	ID	нт	DESIGN BY: R DRAYTON CHEC Project ID: U-2579AA	KED BY
		SIGN WIDTH		F		<u> </u>		X		10			23_83
		HEIGHT	: 1'-1'	,									<b>–</b> –
		TOTAL AREA:	5.3 Sq.	Ft.								GAS - EXIT 123	
46.50″ 				-									
				N	IAT'L:	0.063	5″ (1.	6 mm)	ALUM]	NUM			<u> </u>
9" 14" 10"E <b>EX</b>				TES: 1								FOOD - EXIT 12	<u> </u>
3.55" Spacing Factor	62.9" 3.55"	1. Legend s 2. Backgroun	nd shal										
er	Series/Size								lett	er	sna	cings are to start of next I	ette
	Text Length E 2000		E X	I	Т		3	3		<u> </u>	- p 4		
	62.9	3.8	7.2 8.	5 3.1	6.2	10	9.6	6.8	3.8				

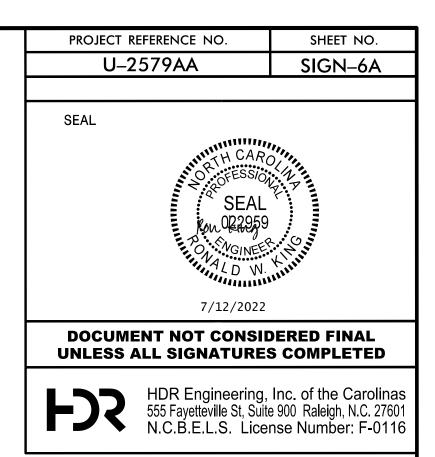
NORTH CAROLINA D.O.T. SIGN DETAIL

FILENAME: U2579AA\_I-74\_Modification





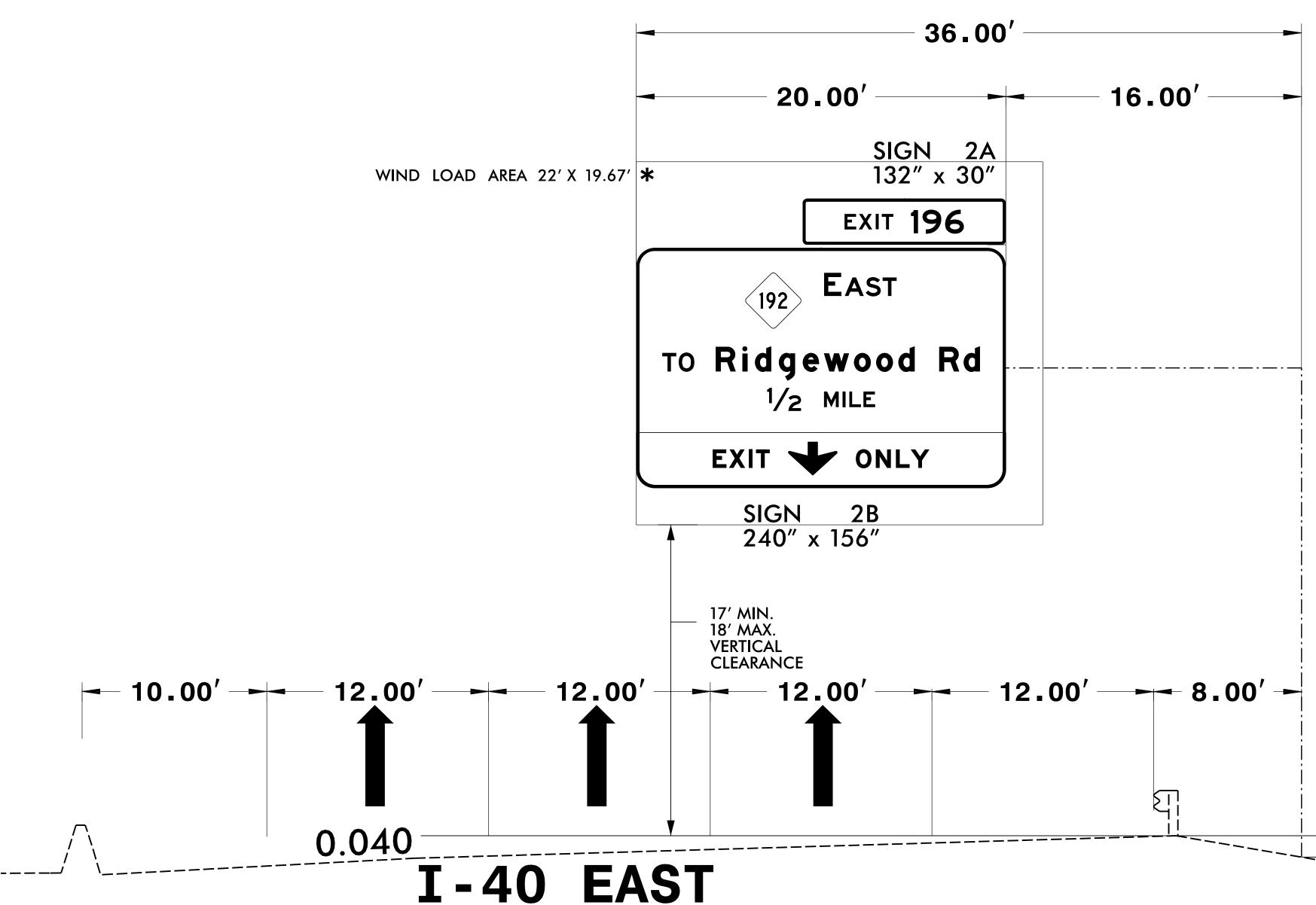
**\*** THESE DIMENSIONS SHALL BE USED FOR WIND LOAD AND DEAD LOAD COMPUTATIONS IN DESIGN OF STRUCTURE AND FOOTINGS. DESIGN AND CONSTRUCTION REQUIREMENTS FOR SIGN STRUCTURES SHALL ACCOMODATE



2.69' 0.17

**OVERHEAD ASSEMBLY "A"** STA. -118+00 -40E-(SEE SHEET SIGN-9)

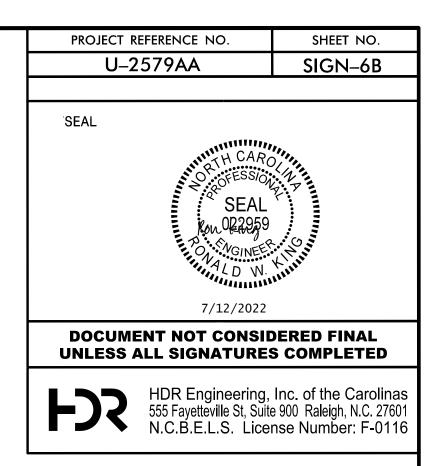


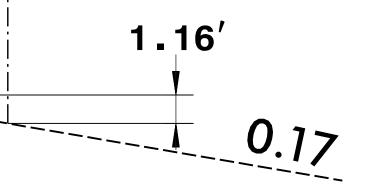


NOTES:

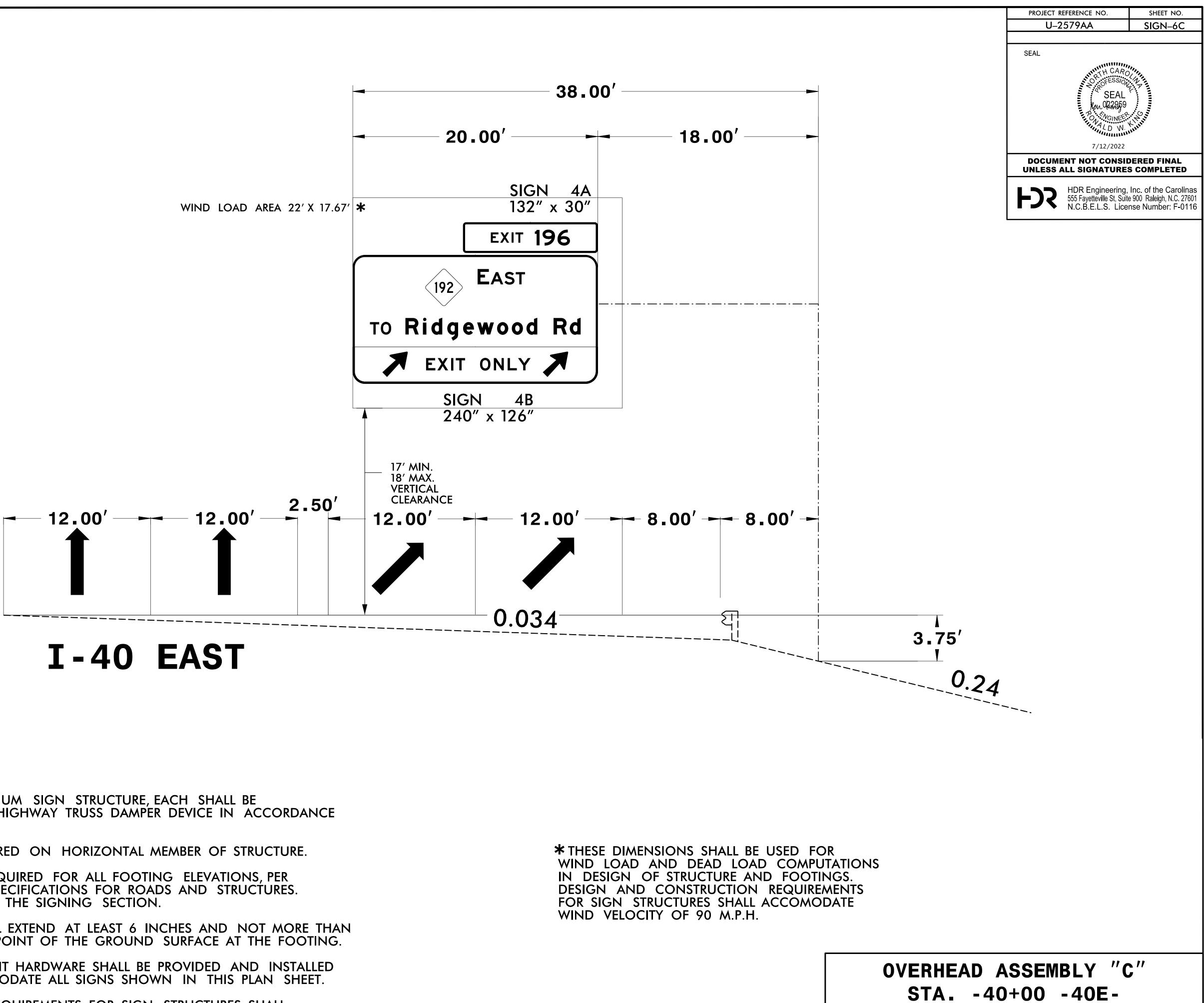
- 1. IF THE CONTRACTOR BIDS ALUMINUM SIGN STRUCTURE, EACH SHALL BE PROVIDED WITH AN APPROVED HIGHWAY TRUSS DAMPER DEVICE IN ACCORDANCE WITH AASHTO SPECIFICATIONS.
- 2. MOUNT SIGNS VERTICALLY CENTERED ON HORIZONTAL MEMBER OF STRUCTURE.
- 3. FIELD VERIFICATION SHALL BE REQUIRED FOR ALL FOOTING ELEVATIONS, PER THE LATEST NCDOT STANDARD SPECIFICATIONS FOR ROADS AND STRUCTURES. PROVIDE FIELD VERIFICATION TO THE SIGNING SECTION.
- 4. THE TOP OF THE FOOTING SHALL EXTEND AT LEAST 6 INCHES AND NOT MORE THAN 24 INCHES ABOVE THE HIGHEST POINT OF THE GROUND SURFACE AT THE FOOTING.
- 5. SIGN HANGERS AND ATTACHMENT HARDWARE SHALL BE PROVIDED AND INSTALLED ON THE ASSEMBLY TO ACCOMMODATE ALL SIGNS SHOWN IN THIS PLAN SHEET.
- 6. DESIGN AND CONSTRUCTION REQUIREMENTS FOR SIGN STRUCTURES SHALL ACCOMMODATE WIND VELOCITY OF 90 M.P.H.

**\*** THESE DIMENSIONS SHALL BE USED FOR WIND LOAD AND DEAD LOAD COMPUTATIONS IN DESIGN OF STRUCTURE AND FOOTINGS. DESIGN AND CONSTRUCTION REQUIREMENTS FOR SIGN STRUCTURES SHALL ACCOMODATE WIND VELOCITY OF 90 M.P.H.





**OVERHEAD ASSEMBLY "B"** STA. -71+22 -40E-(SEE SHEET SIGN-10)

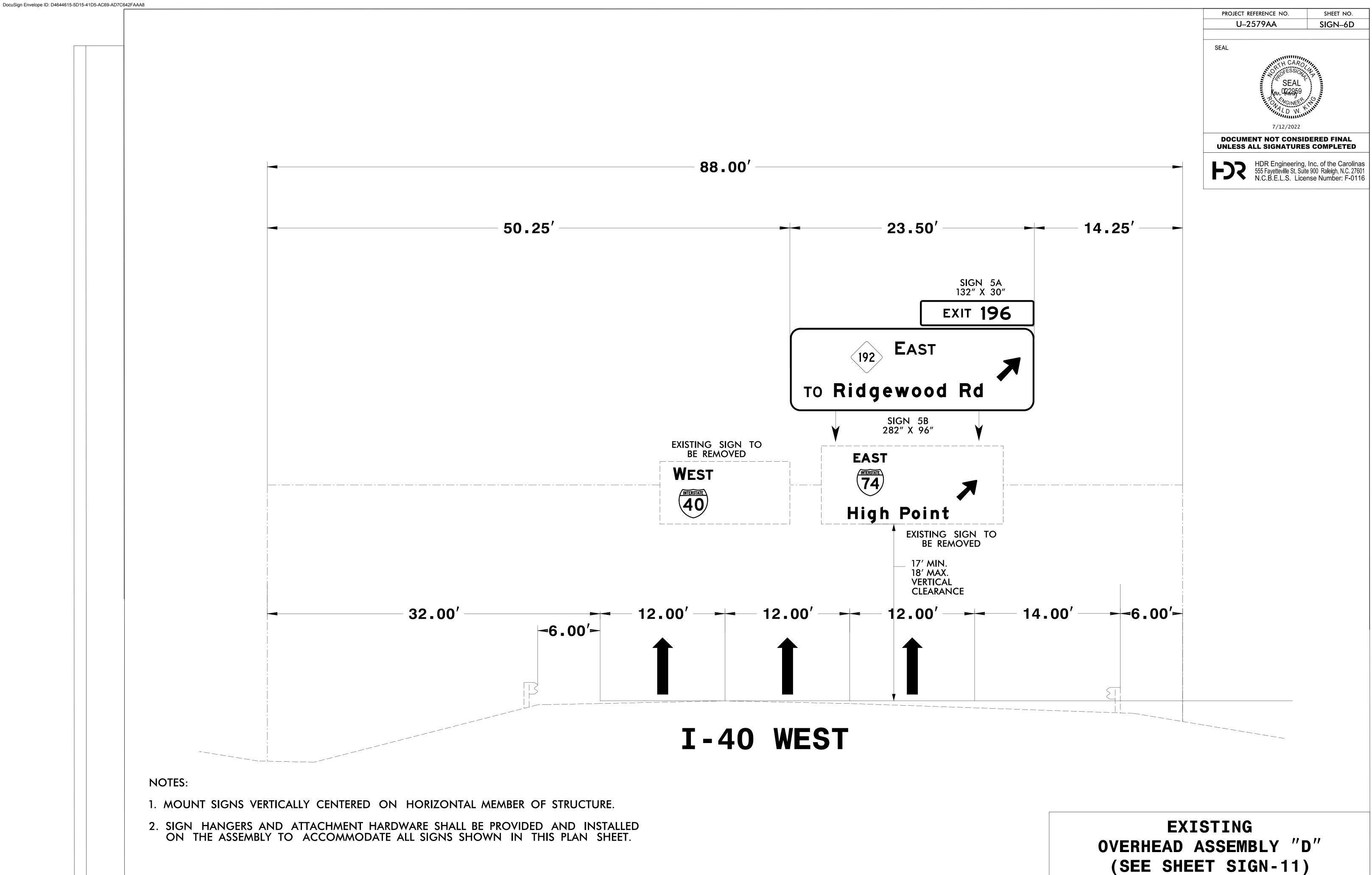


NOTES:

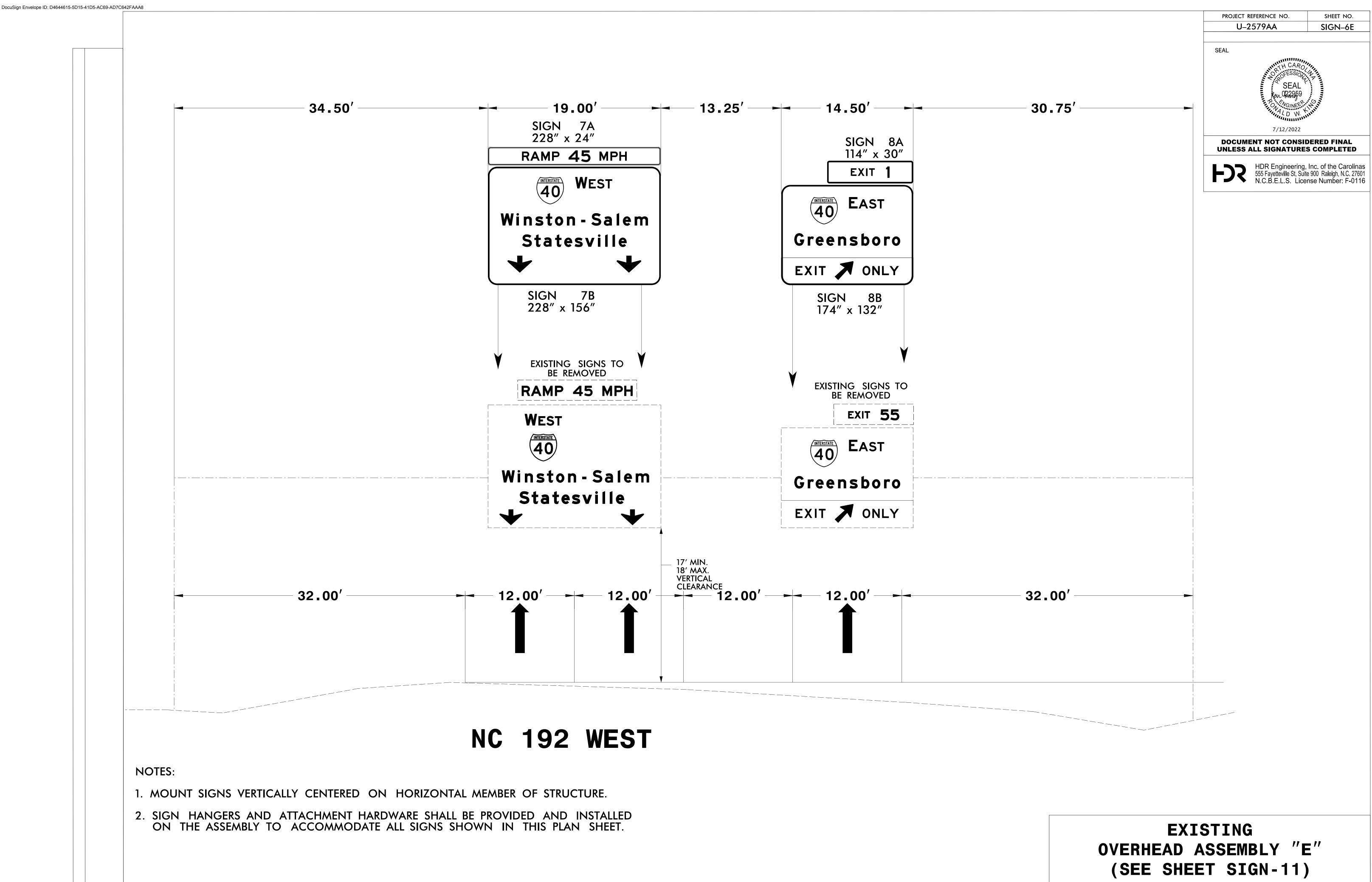
- 1. IF THE CONTRACTOR BIDS ALUMINUM SIGN STRUCTURE, EACH SHALL BE PROVIDED WITH AN APPROVED HIGHWAY TRUSS DAMPER DEVICE IN ACCORDANCE WITH AASHTO SPECIFICATIONS.
- 2. MOUNT SIGNS VERTICALLY CENTERED ON HORIZONTAL MEMBER OF STRUCTURE.
- 3. FIELD VERIFICATION SHALL BE REQUIRED FOR ALL FOOTING ELEVATIONS, PER THE LATEST NCDOT STANDARD SPECIFICATIONS FOR ROADS AND STRUCTURES. PROVIDE FIELD VERIFICATION TO THE SIGNING SECTION.
- 4. THE TOP OF THE FOOTING SHALL EXTEND AT LEAST 6 INCHES AND NOT MORE THAN 24 INCHES ABOVE THE HIGHEST POINT OF THE GROUND SURFACE AT THE FOOTING.
- 5. SIGN HANGERS AND ATTACHMENT HARDWARE SHALL BE PROVIDED AND INSTALLED ON THE ASSEMBLY TO ACCOMMODATE ALL SIGNS SHOWN IN THIS PLAN SHEET.
- 6. DESIGN AND CONSTRUCTION REQUIREMENTS FOR SIGN STRUCTURES SHALL ACCOMMODATE WIND VELOCITY OF 90 M.P.H.

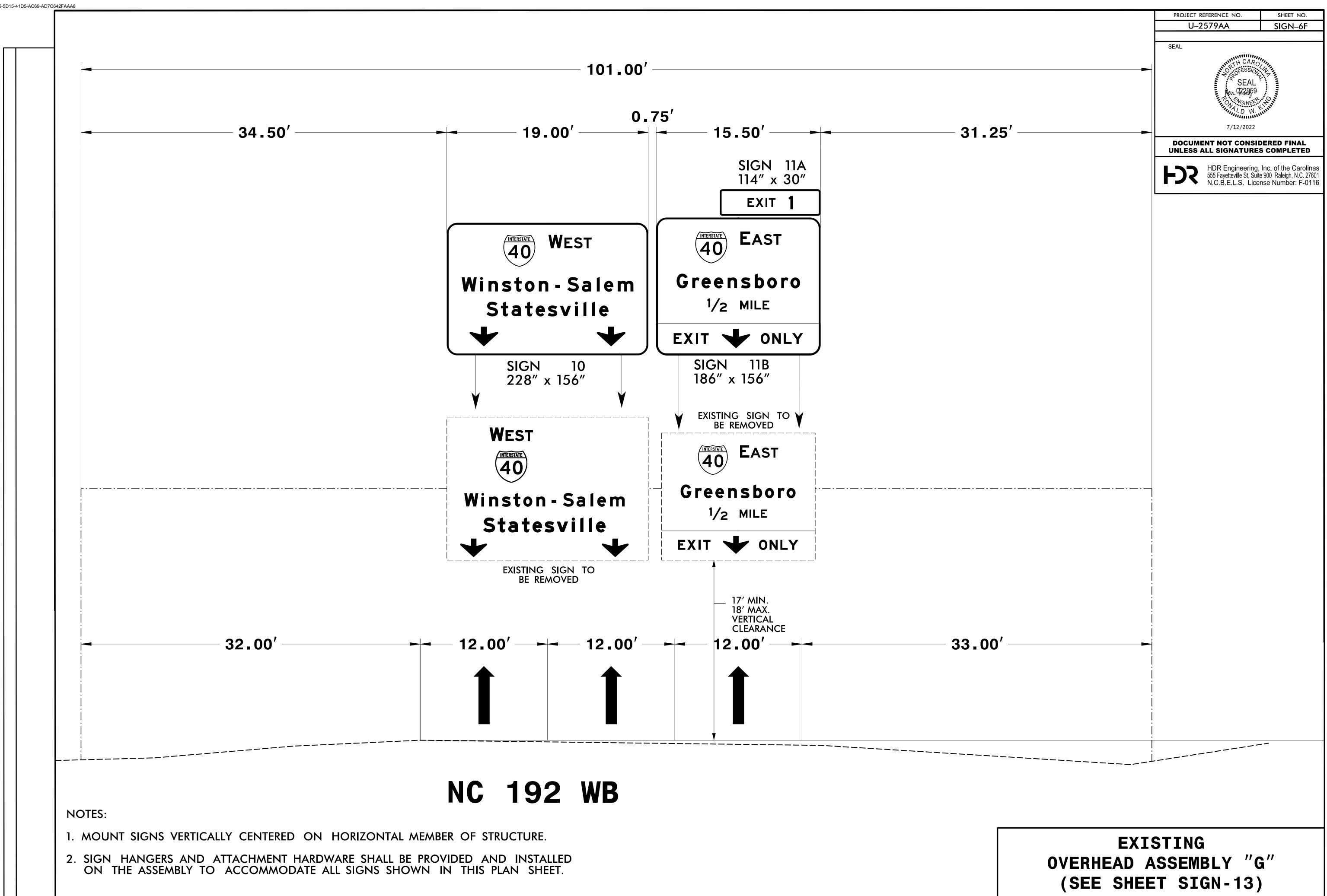
(SEE SHEET SIGN-11)

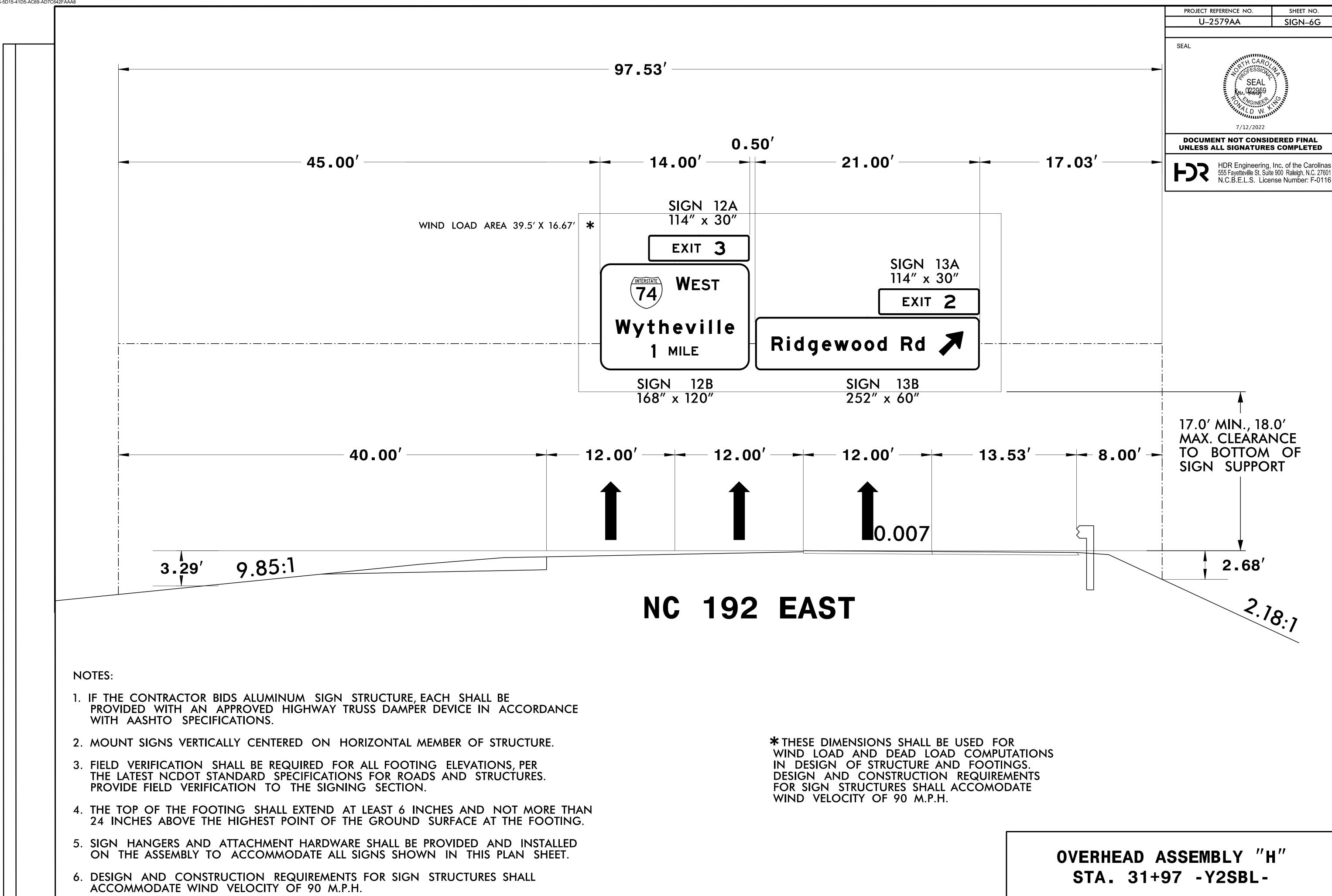


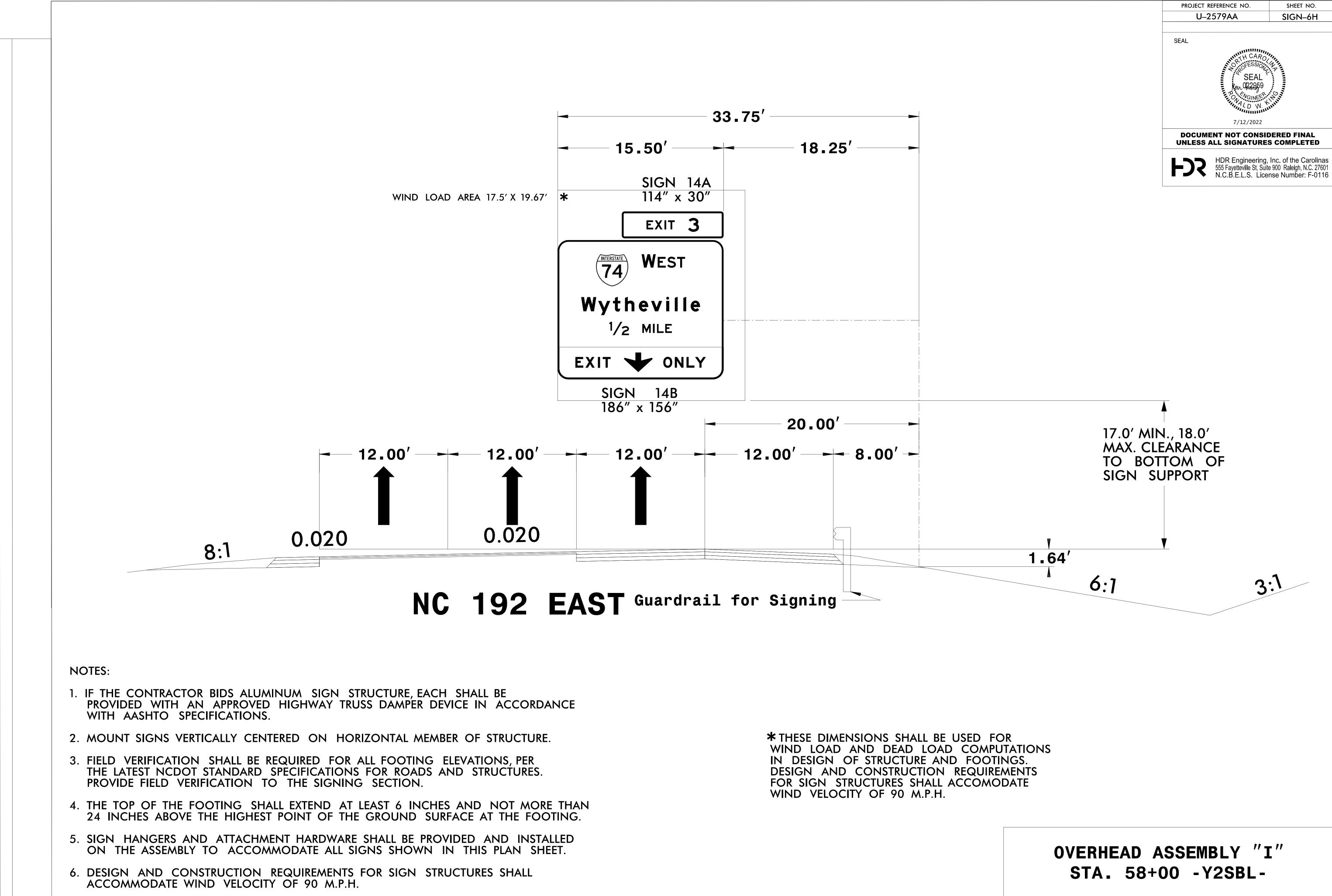


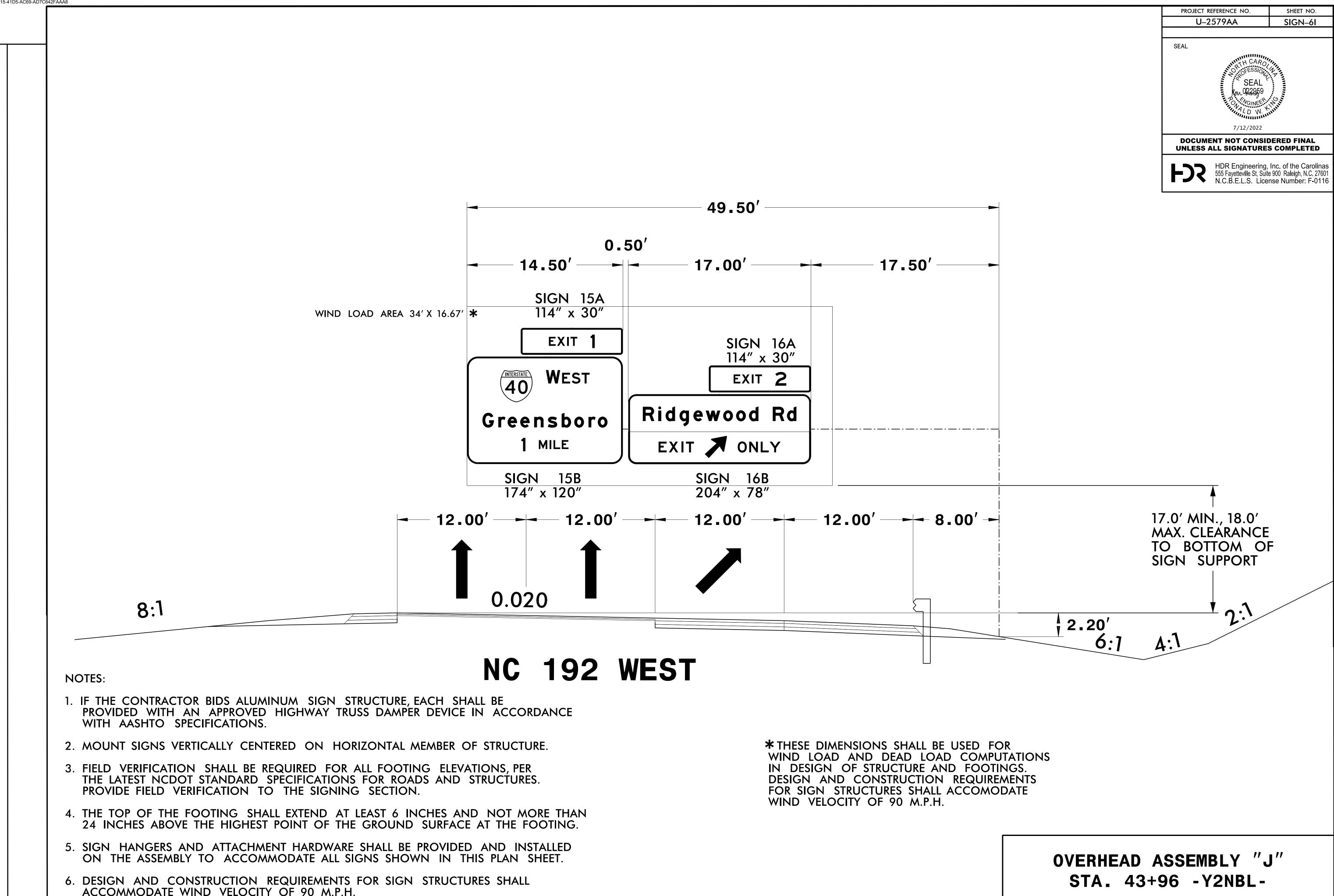






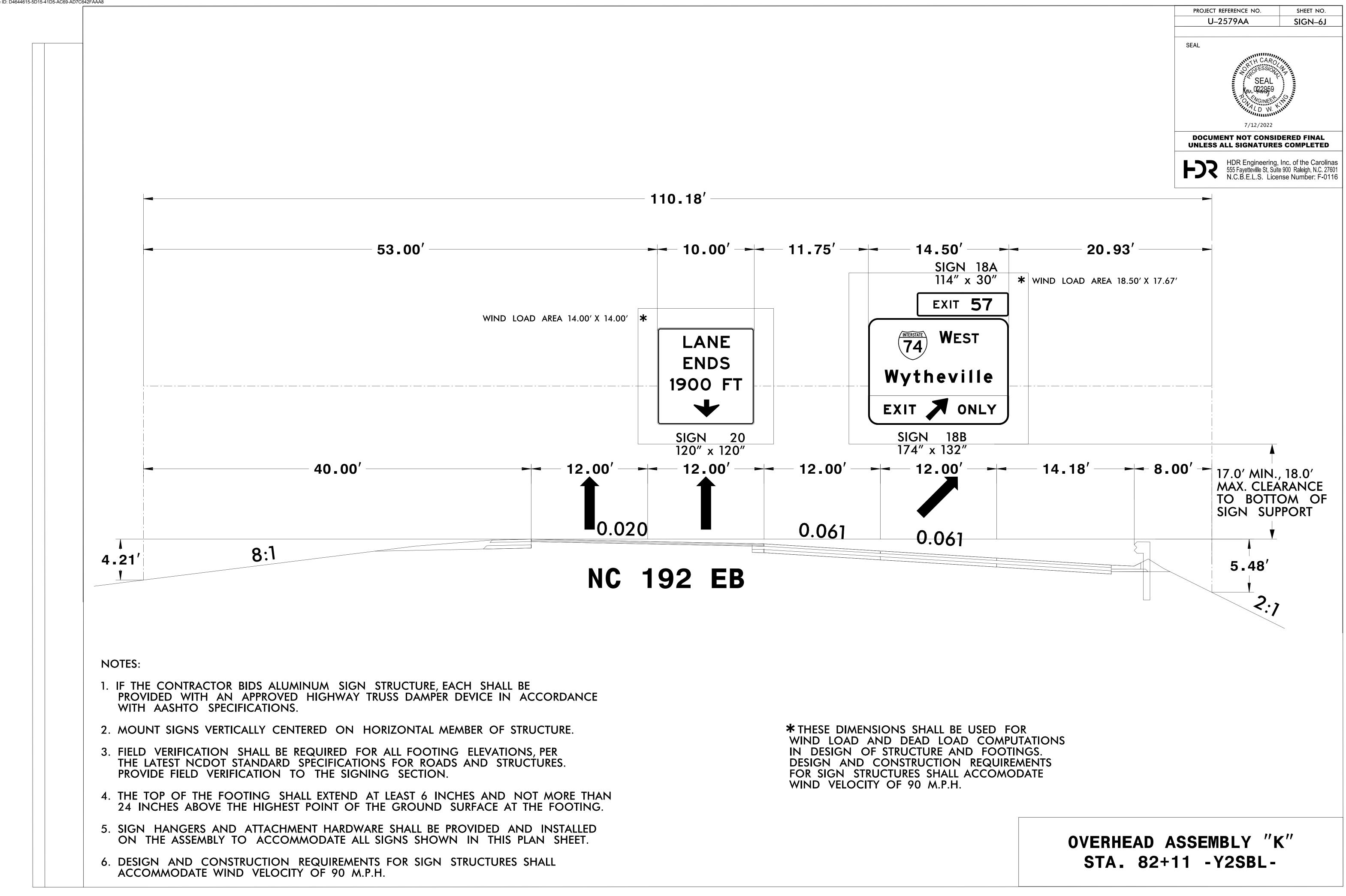


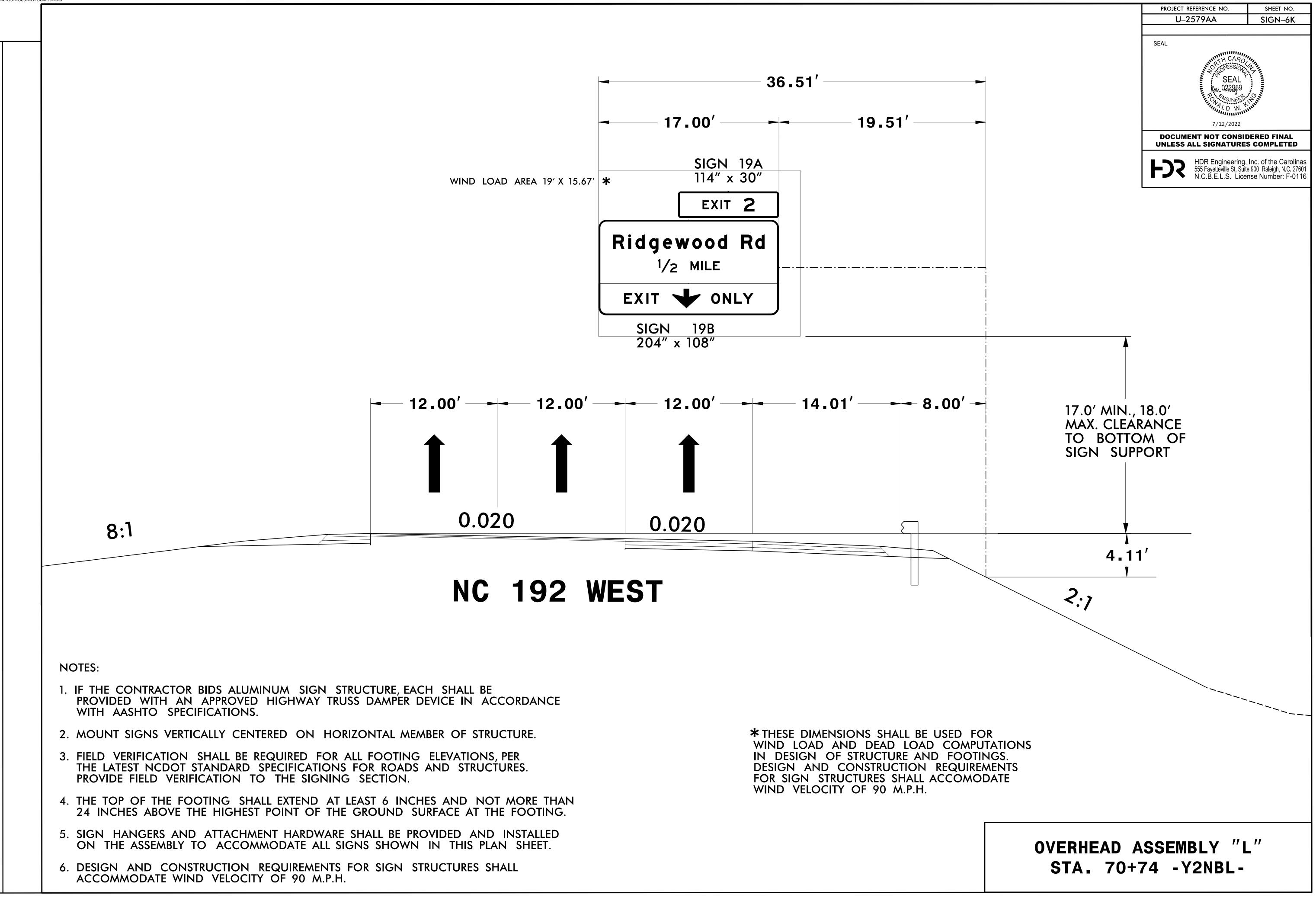


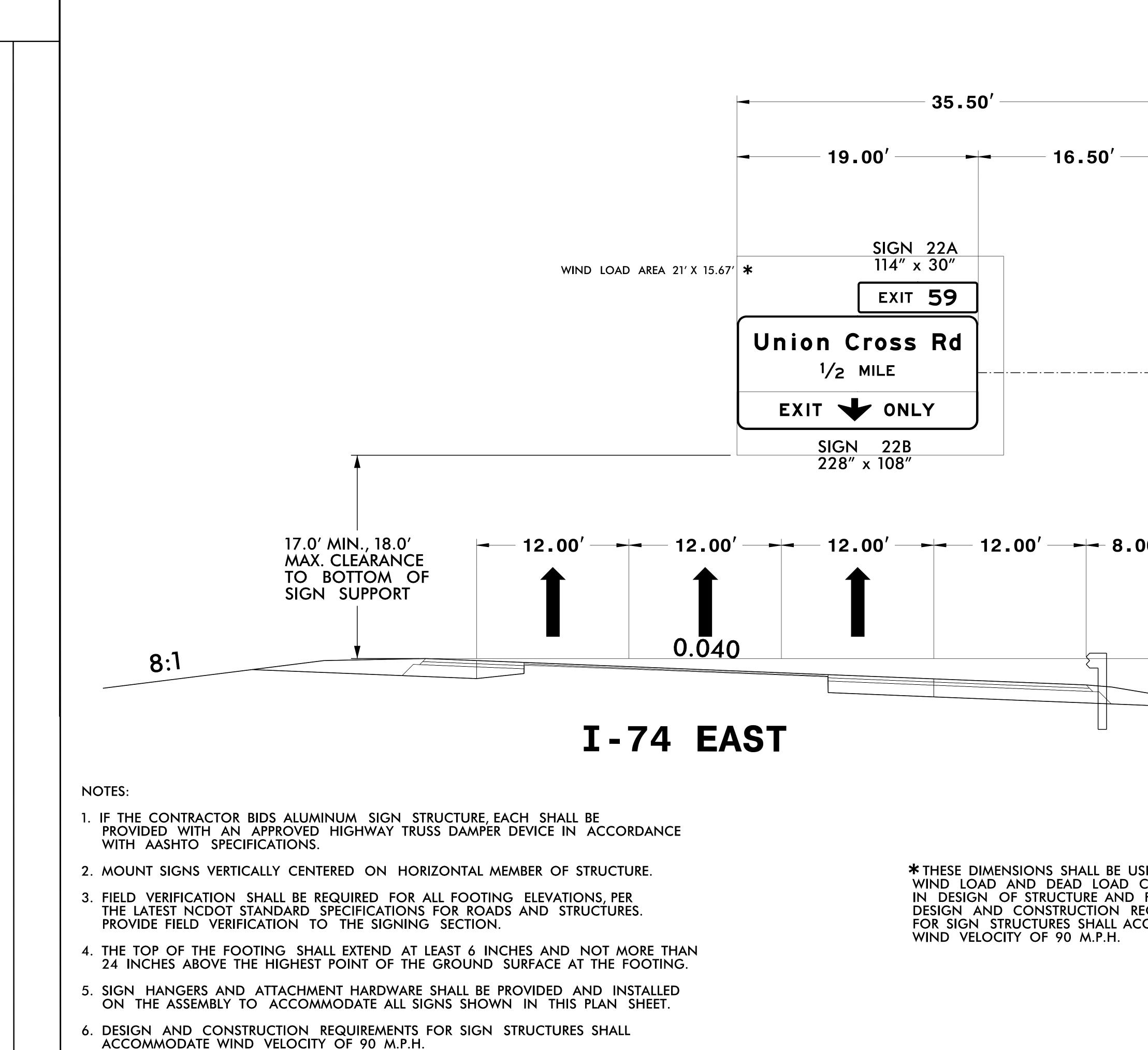


ACCOMMODATE WIND VELOCITY OF 90 M.P.H.





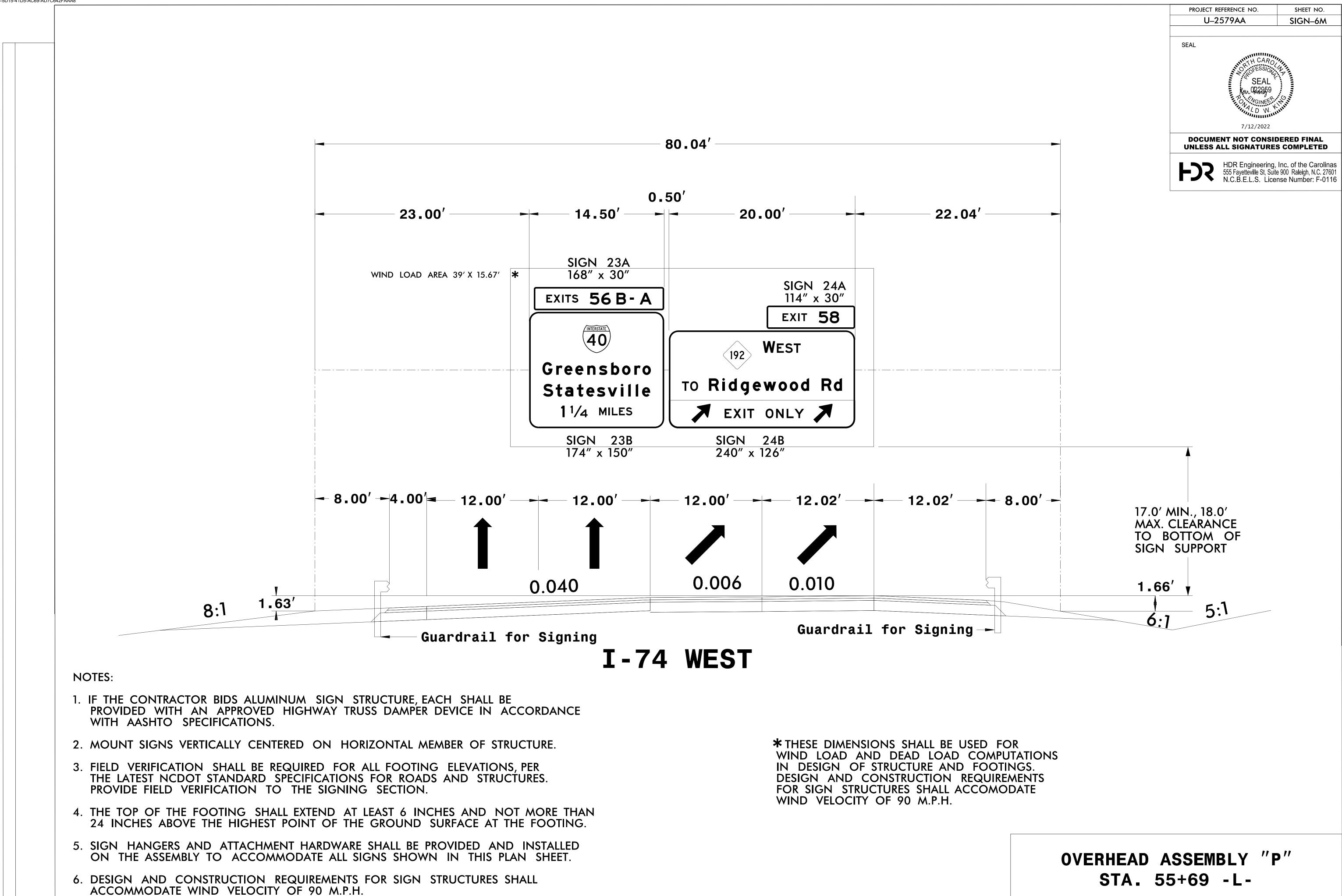




		PROJECT	REFERENCE NO.	SHEET NO.
		U-:	2579AA	SIGN-6L
		SEAL		
			TH CARO	nn,
			OFESSION	N.F.
			KUN ORADS	
			MALD W	inin
			7/12/2022	
		росим		DERED FINAL
			ALL SIGNATURE	
			HDR Engineering	Inc. of the Carolinas
			555 Fayetteville St, Suit	Inc. of the Carolinas e 900 Raleigh, N.C. 27601 nse Number: F-0116
			N.C.D.E.L.S. LICE	nse Number. F-0116
0'				
0′ -				
			_	
	۷. ۲		37:1	
	6:1	4.		_
	D			
ED FC	ίκ τατιώνις			
FOOTII				
	NGJ. MENITC			
COMO				

### **OVERHEAD ASSEMBLY "O"** STA. 69+20 -Y2SBL-

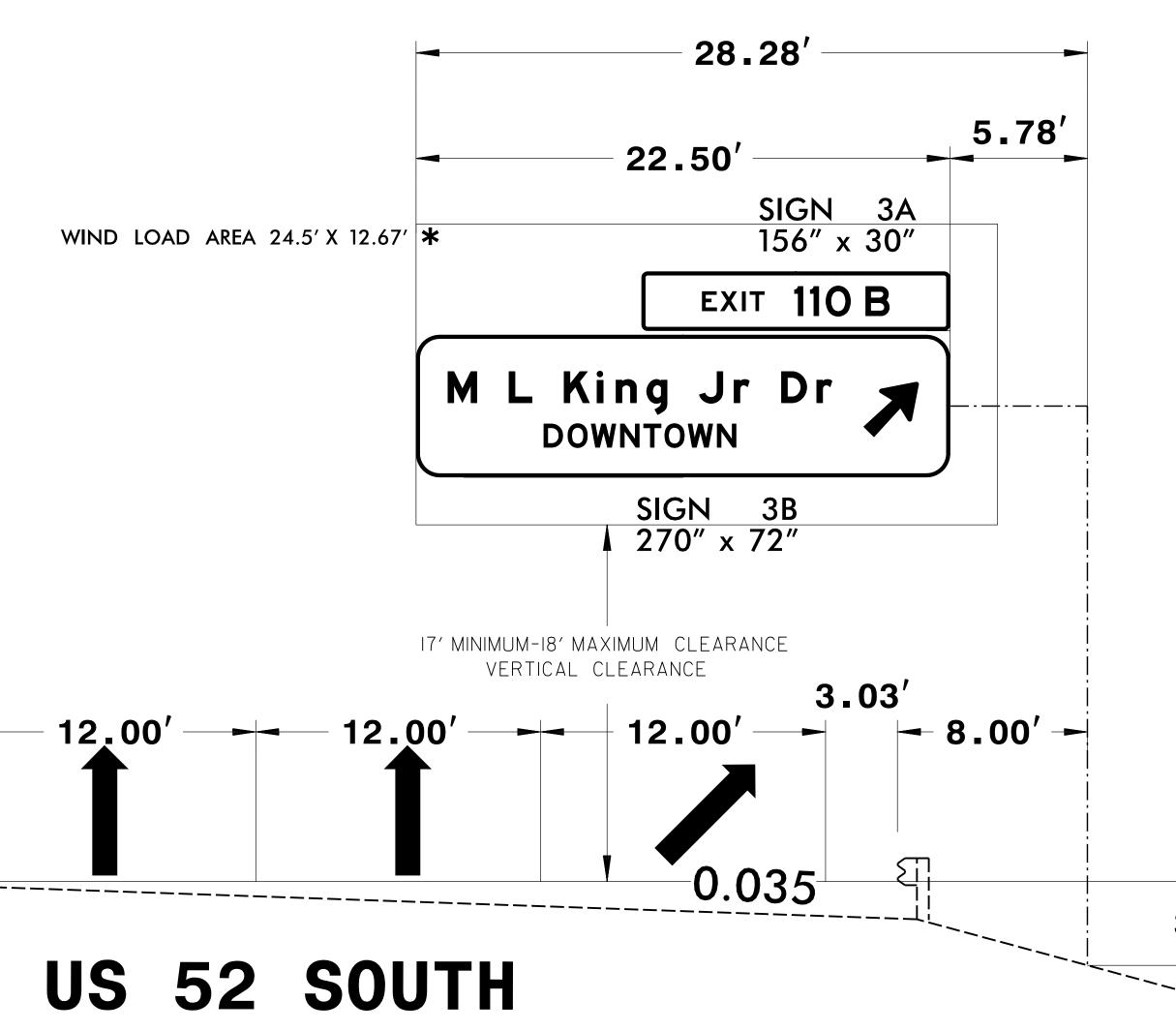






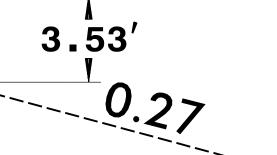
NOTES:

- 1. IF THE CONTRACTOR BIDS ALUMINUM SIGN STRUCTURE, EACH SHALL BE PROVIDED WITH AN APPROVED HIGHWAY TRUSS DAMPER DEVICE IN ACCORDANCE WITH AASHTO SPECIFICATIONS.
- 2. MOUNT SIGNS VERTICALLY CENTERED ON HORIZONTAL MEMBER OF STRUCTURE.
- 3. FIELD VERIFICATION SHALL BE REQUIRED FOR ALL FOOTING ELEVATIONS, PER THE LATEST NCDOT STANDARD SPECIFICATIONS FOR ROADS AND STRUCTURES. PROVIDE FIELD VERIFICATION TO THE SIGNING SECTION.
- 4. THE TOP OF THE FOOTING SHALL EXTEND AT LEAST 6 INCHES AND NOT MORE THAN 24 INCHES ABOVE THE HIGHEST POINT OF THE GROUND SURFACE AT THE FOOTING.
- 5. SIGN HANGERS AND ATTACHMENT HARDWARE SHALL BE PROVIDED AND INSTALLED ON THE ASSEMBLY TO ACCOMMODATE ALL SIGNS SHOWN IN THIS PLAN SHEET.
- 6. DESIGN AND CONSTRUCTION REQUIREMENTS FOR SIGN STRUCTURES SHALL ACCOMMODATE WIND VELOCITY OF 90 M.P.H.

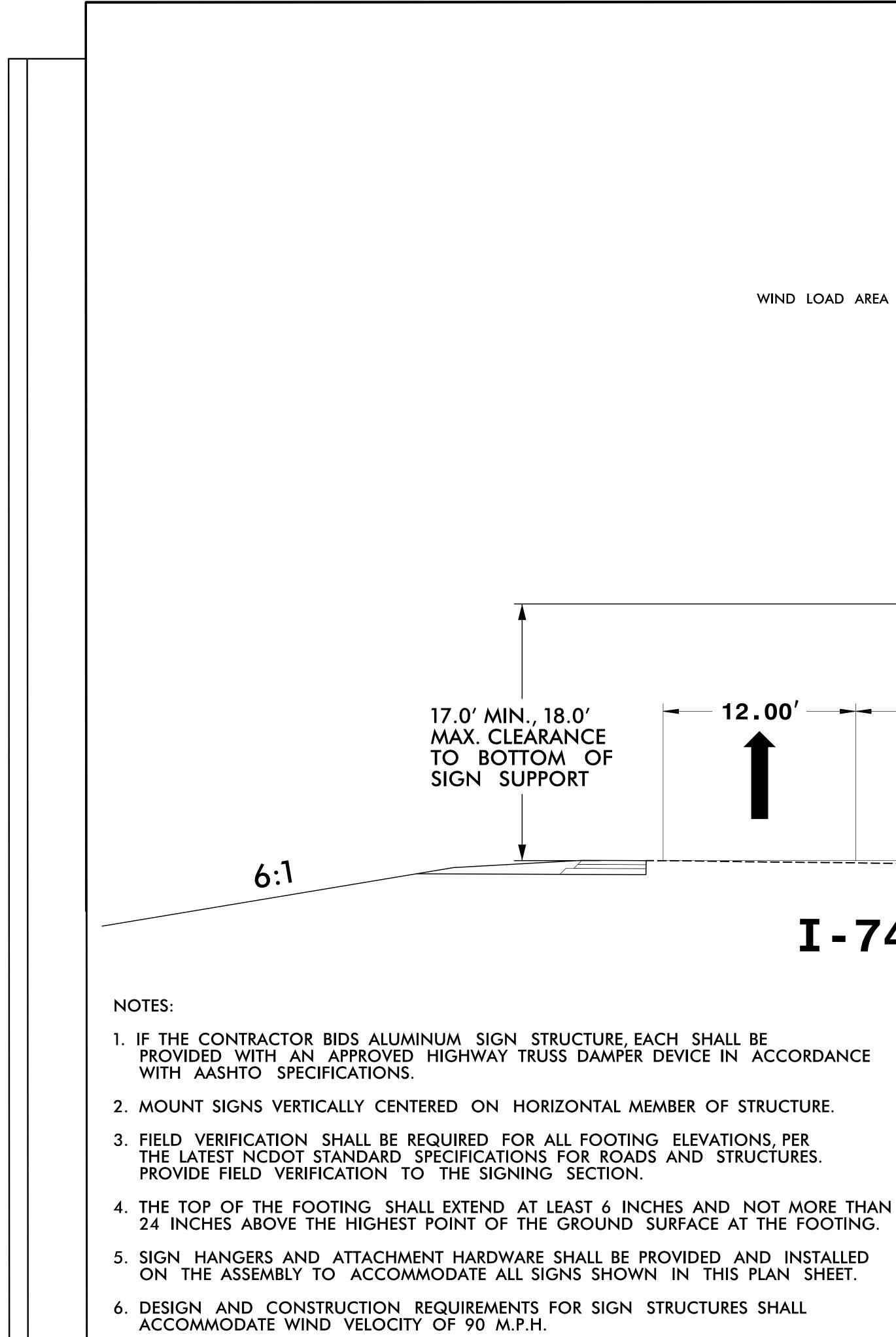


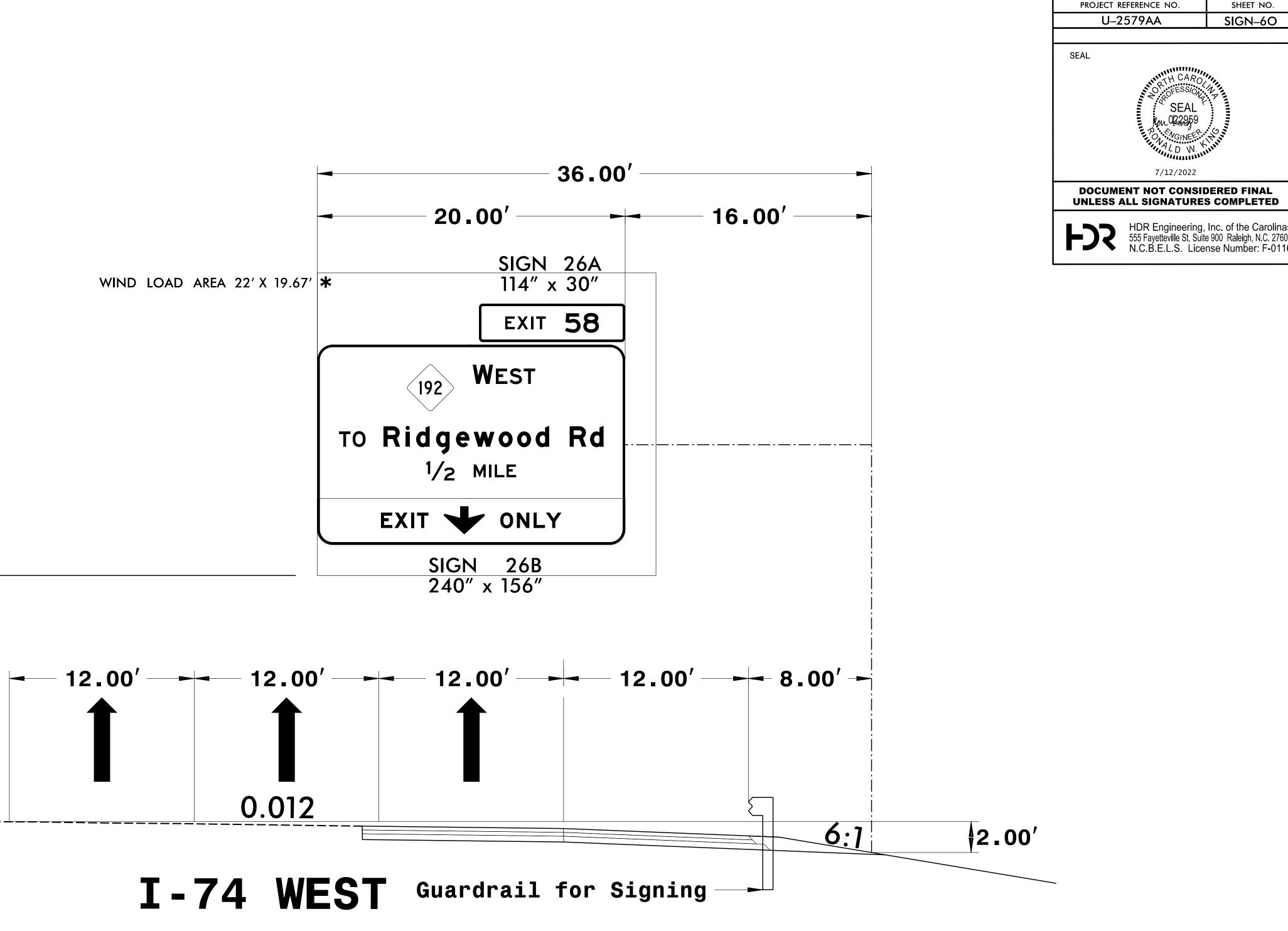
**\*** THESE DIMENSIONS SHALL BE USED FOR WIND LOAD AND DEAD LOAD COMPUTATIONS IN DESIGN OF STRUCTURE AND FOOTINGS. DESIGN AND CONSTRUCTION REQUIREMENTS FOR SIGN STRUCTURES SHALL ACCOMODATE WIND VELOCITY OF 90 M.P.H.





**OVERHEAD ASSEMBLY "Q"** STA. -351+06 -US52S-(SEE SHEET SIGN-7)

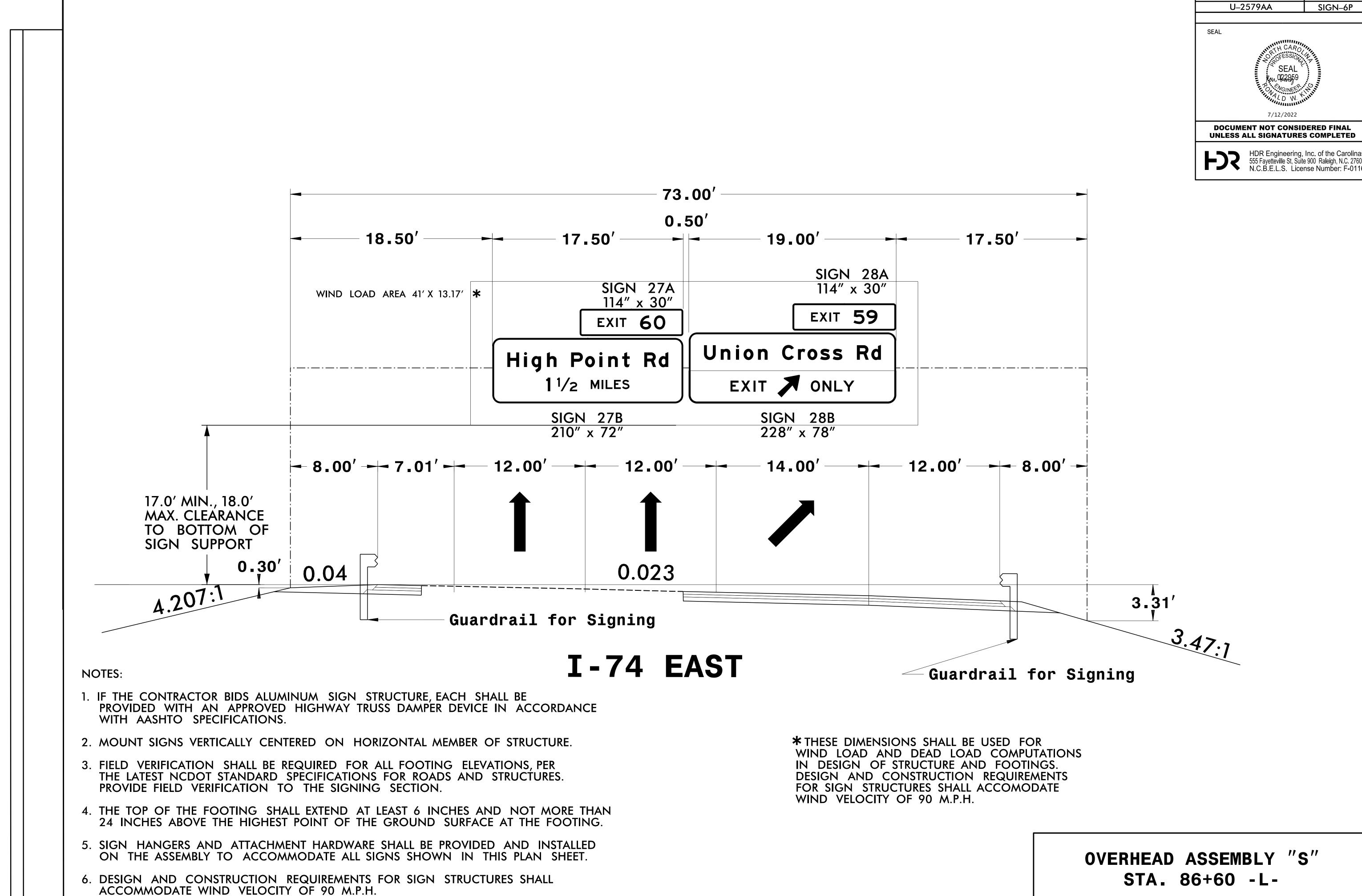






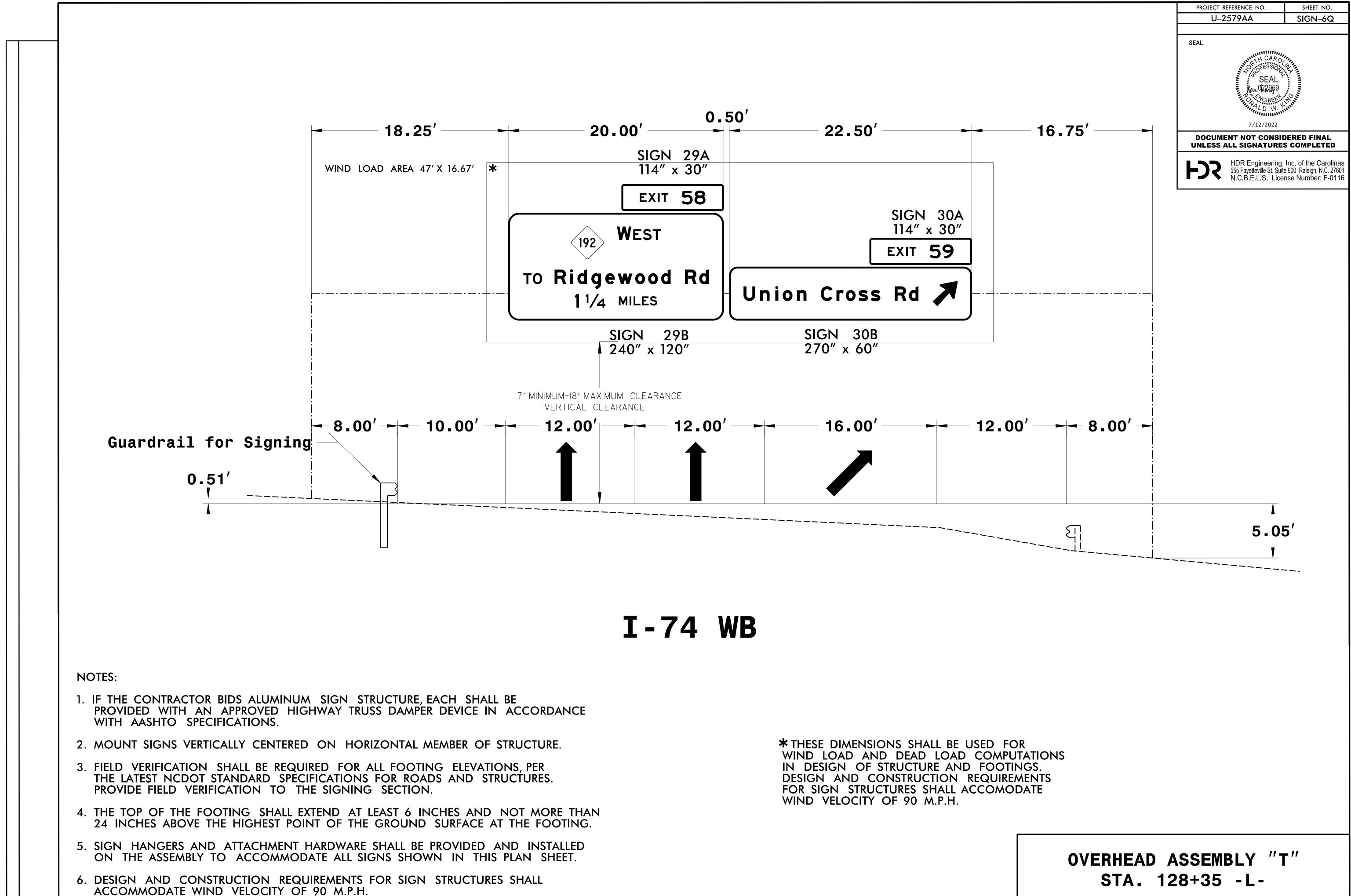
**\*** THESE DIMENSIONS SHALL BE USED FOR WIND LOAD AND DEAD LOAD COMPUTATIONS IN DESIGN OF STRUCTURE AND FOOTINGS. DESIGN AND CONSTRUCTION REQUIREMENTS FOR SIGN STRUCTURES SHALL ACCOMODATE WIND VELOCITY OF 90 M.P.H.



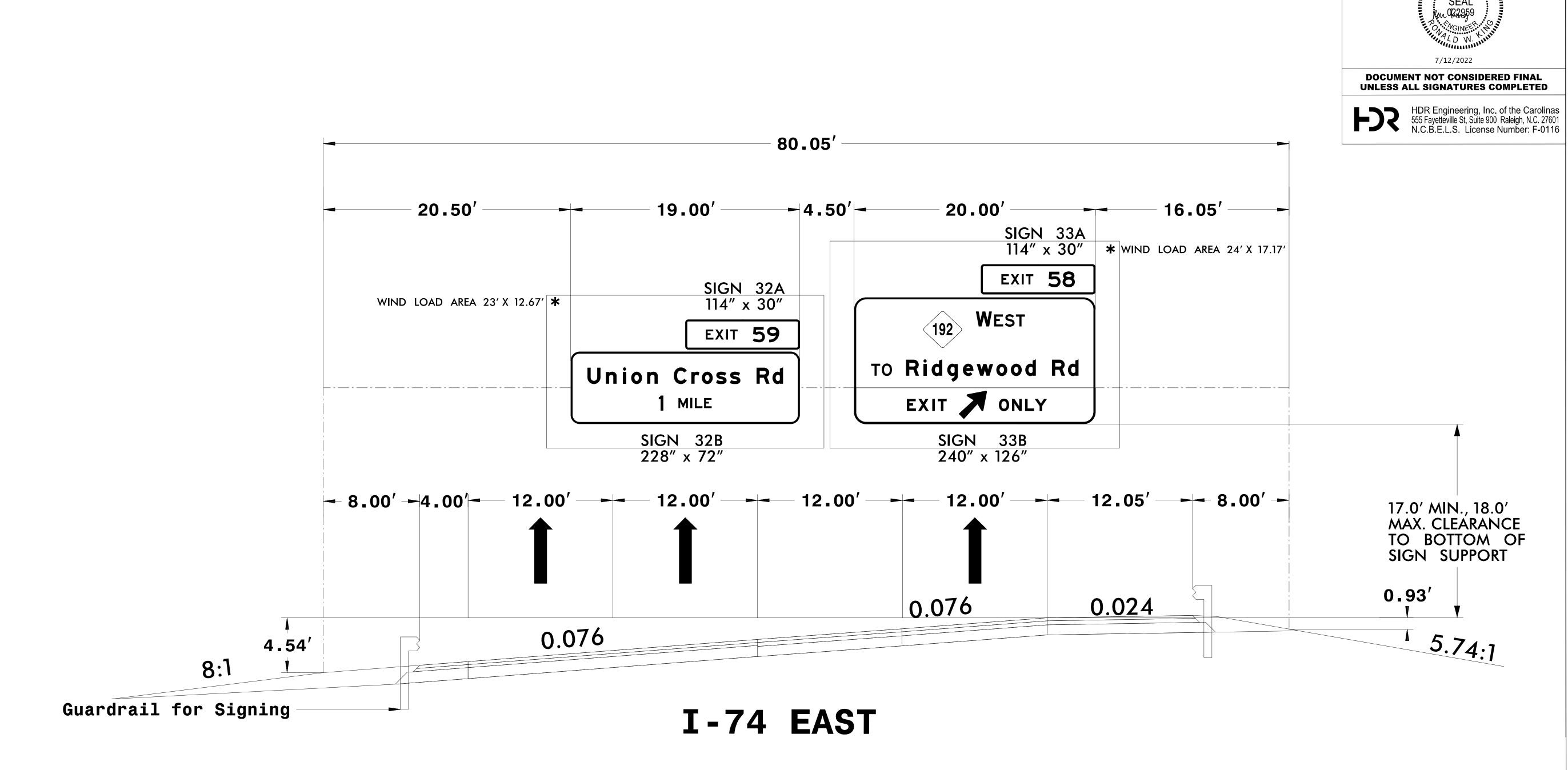


PROJECT REFERENCE NC

SHEET NO







NOTES:

- 1. IF THE CONTRACTOR BIDS ALUMINUM SIGN STRUCTURE, EACH SHALL BE PROVIDED WITH AN APPROVED HIGHWAY TRUSS DAMPER DEVICE IN ACCORDANCE WITH AASHTO SPECIFICATIONS.
- 2. MOUNT SIGNS VERTICALLY CENTERED ON HORIZONTAL MEMBER OF STRUCTURE.
- 3. FIELD VERIFICATION SHALL BE REQUIRED FOR ALL FOOTING ELEVATIONS, PER THE LATEST NCDOT STANDARD SPECIFICATIONS FOR ROADS AND STRUCTURES. PROVIDE FIELD VERIFICATION TO THE SIGNING SECTION.
- 4. THE TOP OF THE FOOTING SHALL EXTEND AT LEAST 6 INCHES AND NOT MORE THAN 24 INCHES ABOVE THE HIGHEST POINT OF THE GROUND SURFACE AT THE FOOTING.
- 5. SIGN HANGERS AND ATTACHMENT HARDWARE SHALL BE PROVIDED AND INSTALLED ON THE ASSEMBLY TO ACCOMMODATE ALL SIGNS SHOWN IN THIS PLAN SHEET.
- 6. DESIGN AND CONSTRUCTION REQUIREMENTS FOR SIGN STRUCTURES SHALL ACCOMMODATE WIND VELOCITY OF 90 M.P.H.

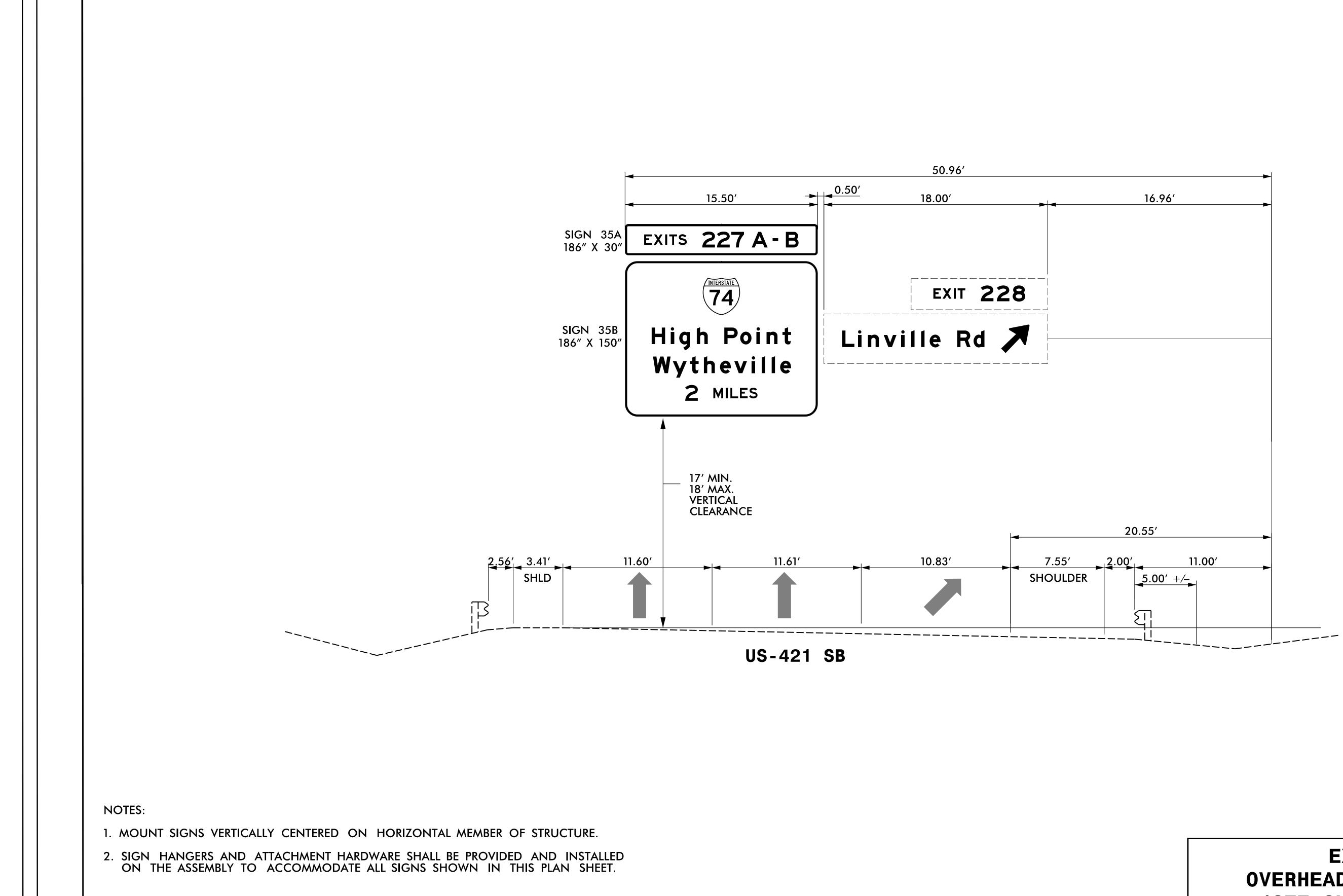
**\*** THESE DIMENSIONS SHALL BE USED FOR WIND LOAD AND DEAD LOAD COMPUTATIONS IN DESIGN OF STRUCTURE AND FOOTINGS. DESIGN AND CONSTRUCTION REQUIREMENTS FOR SIGN STRUCTURES SHALL ACCOMODATE WIND VELOCITY OF 90 M.P.H.

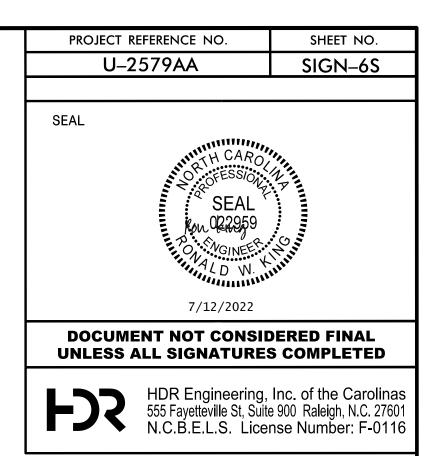


PROJECT REFERENCE NO SHEET NO. U-2579AA SIGN-6R

SEAL

DocuSign Envelope ID: D4644615-5D15-41D5-AC69-AD7C642FAAA8

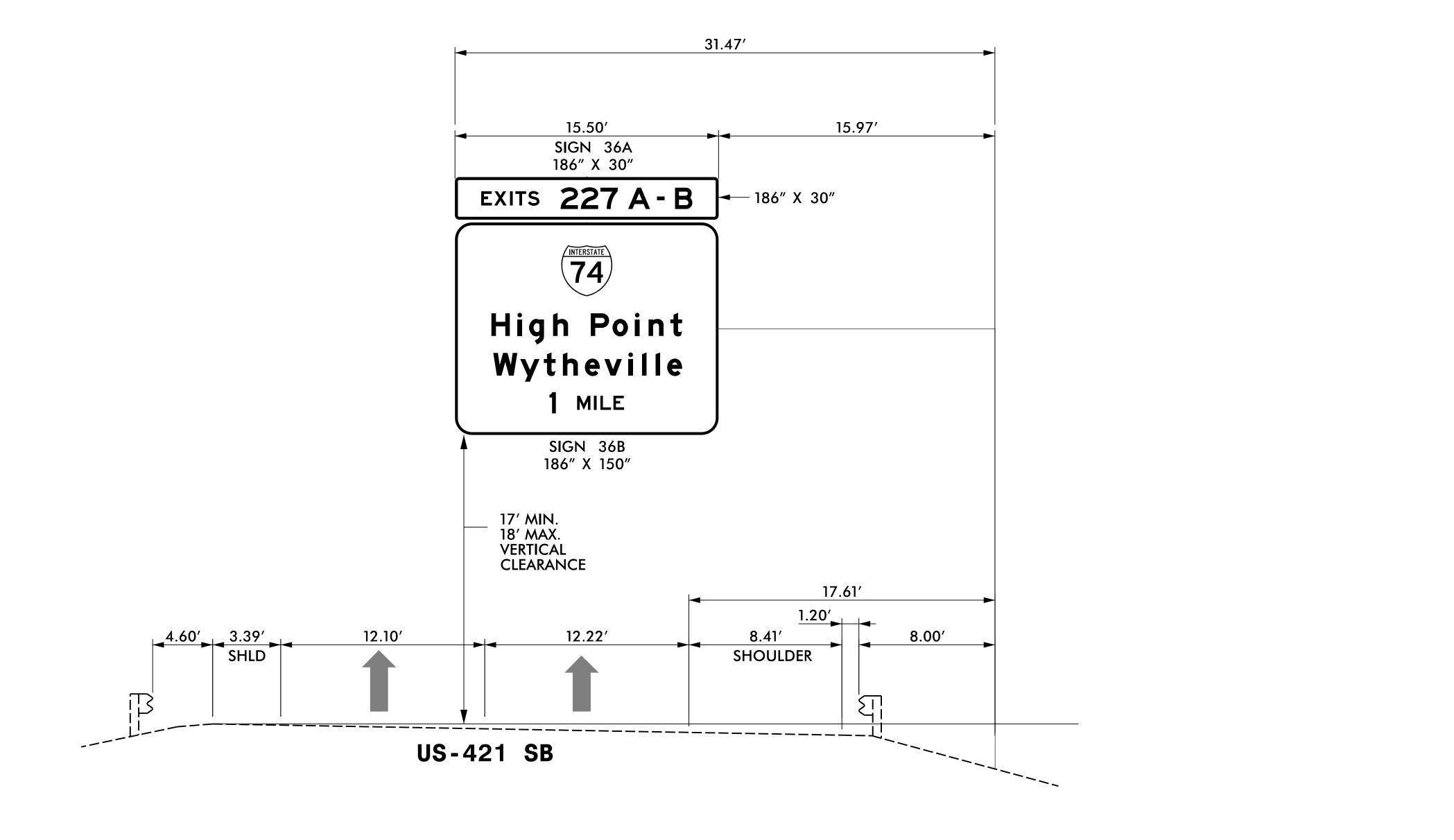


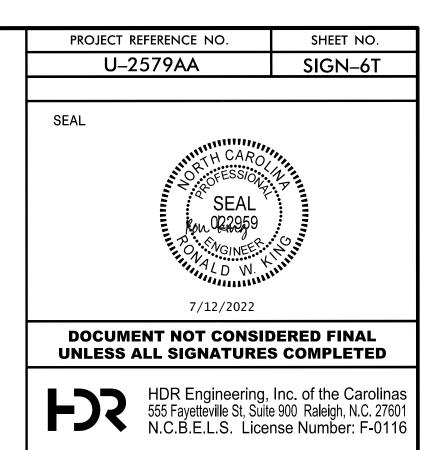


### EXISTING **OVERHEAD ASSEMBLY "X"** (SEE SHEET SIGN-21)

NOTES:

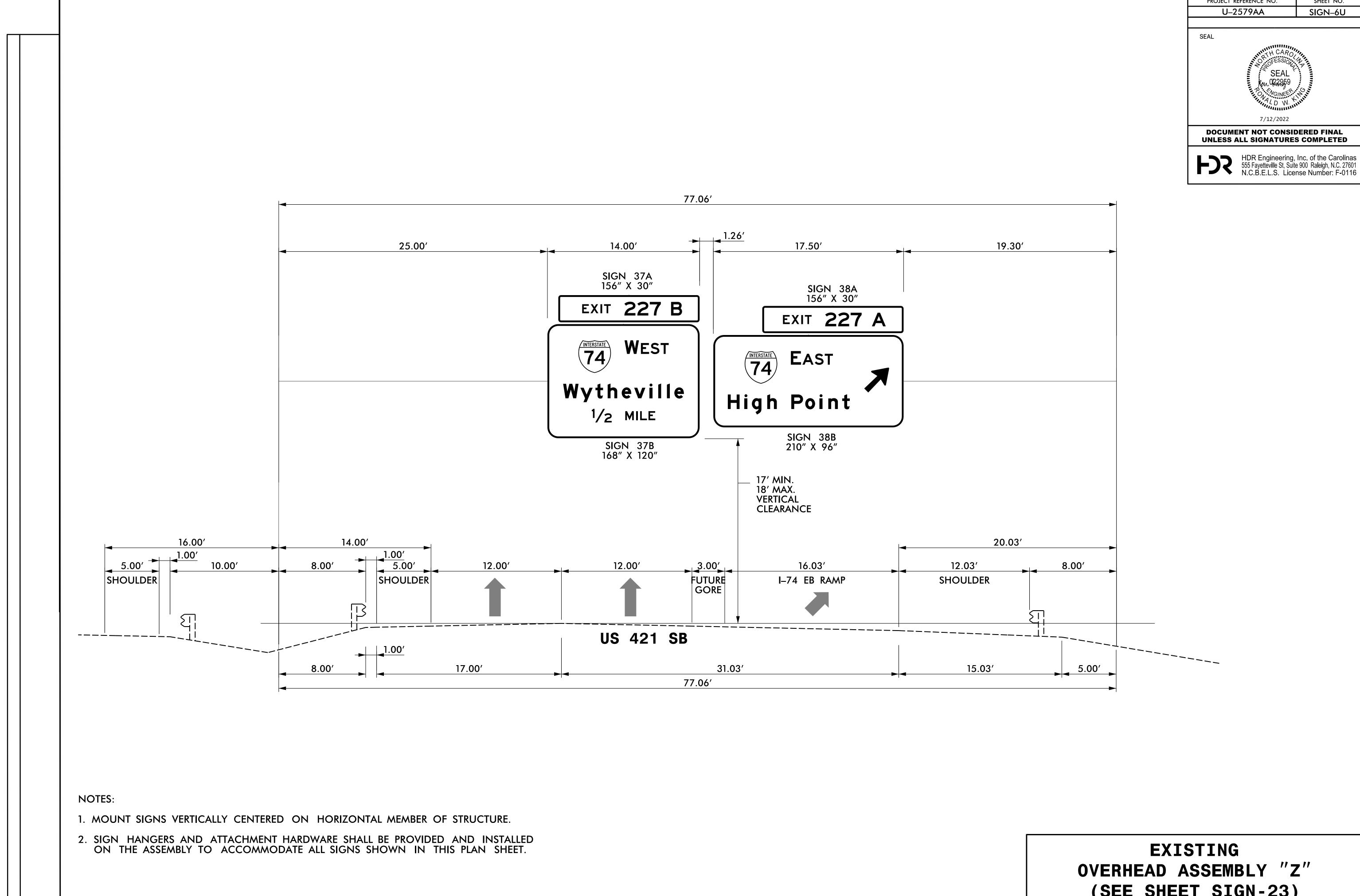
- 1. MOUNT SIGNS VERTICALLY CENTERED ON HORIZONTAL MEMBER OF STRUCTURE.
- 2. SIGN HANGERS AND ATTACHMENT HARDWARE SHALL BE PROVIDED AND INSTALLED ON THE ASSEMBLY TO ACCOMMODATE ALL SIGNS SHOWN IN THIS PLAN SHEET.

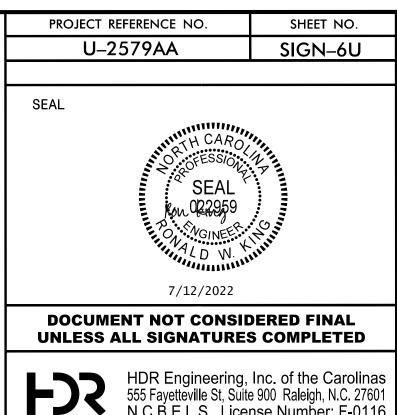




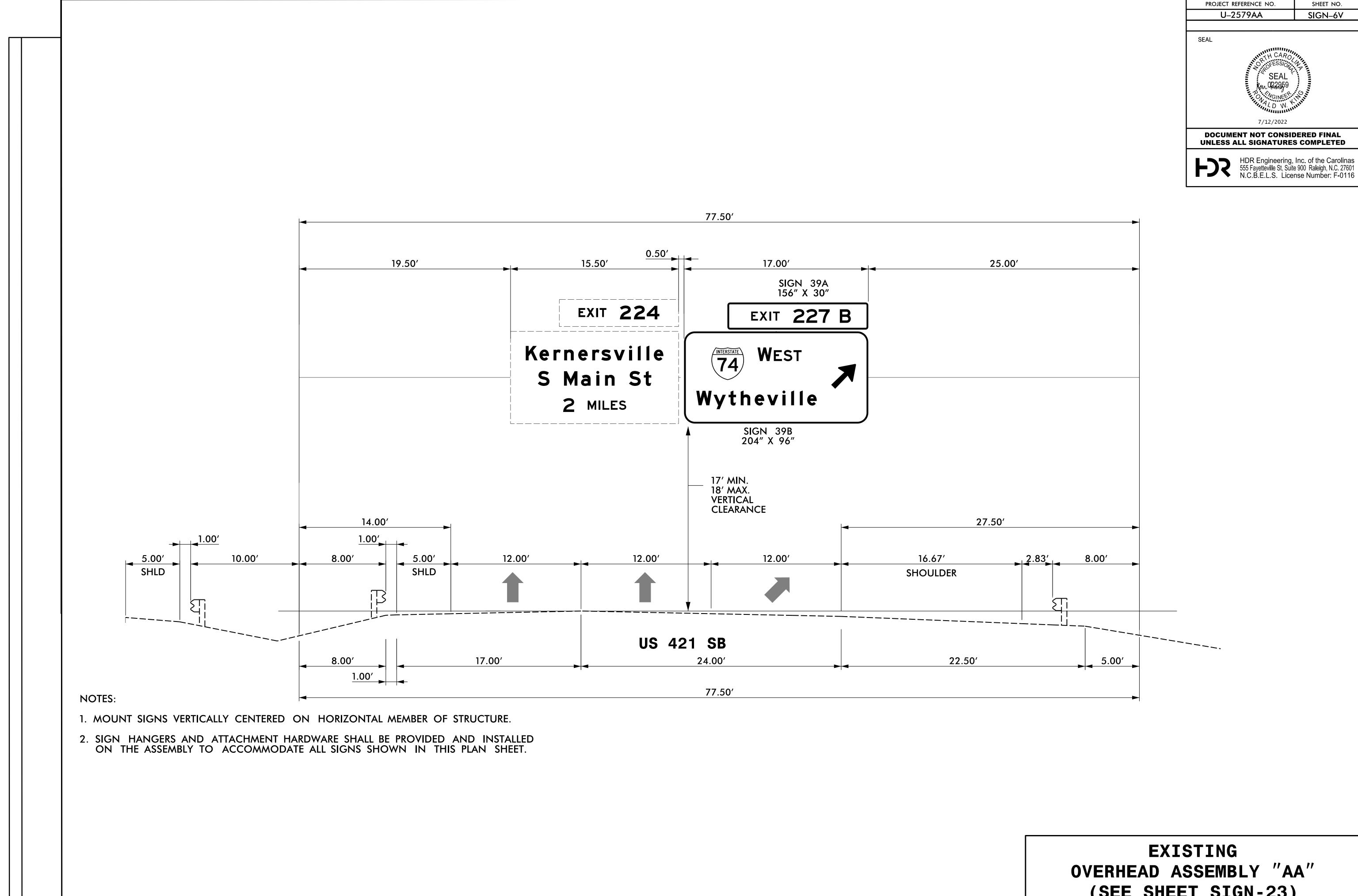
### EXISTING **OVERHEAD ASSEMBLY** "Y" (SEE SHEET SIGN-22)

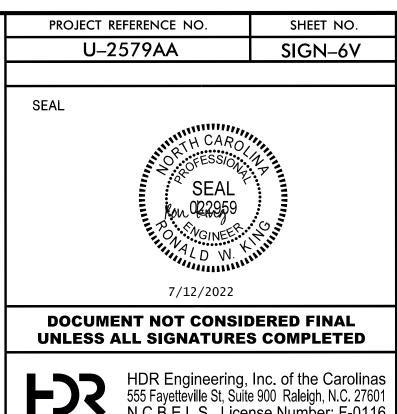






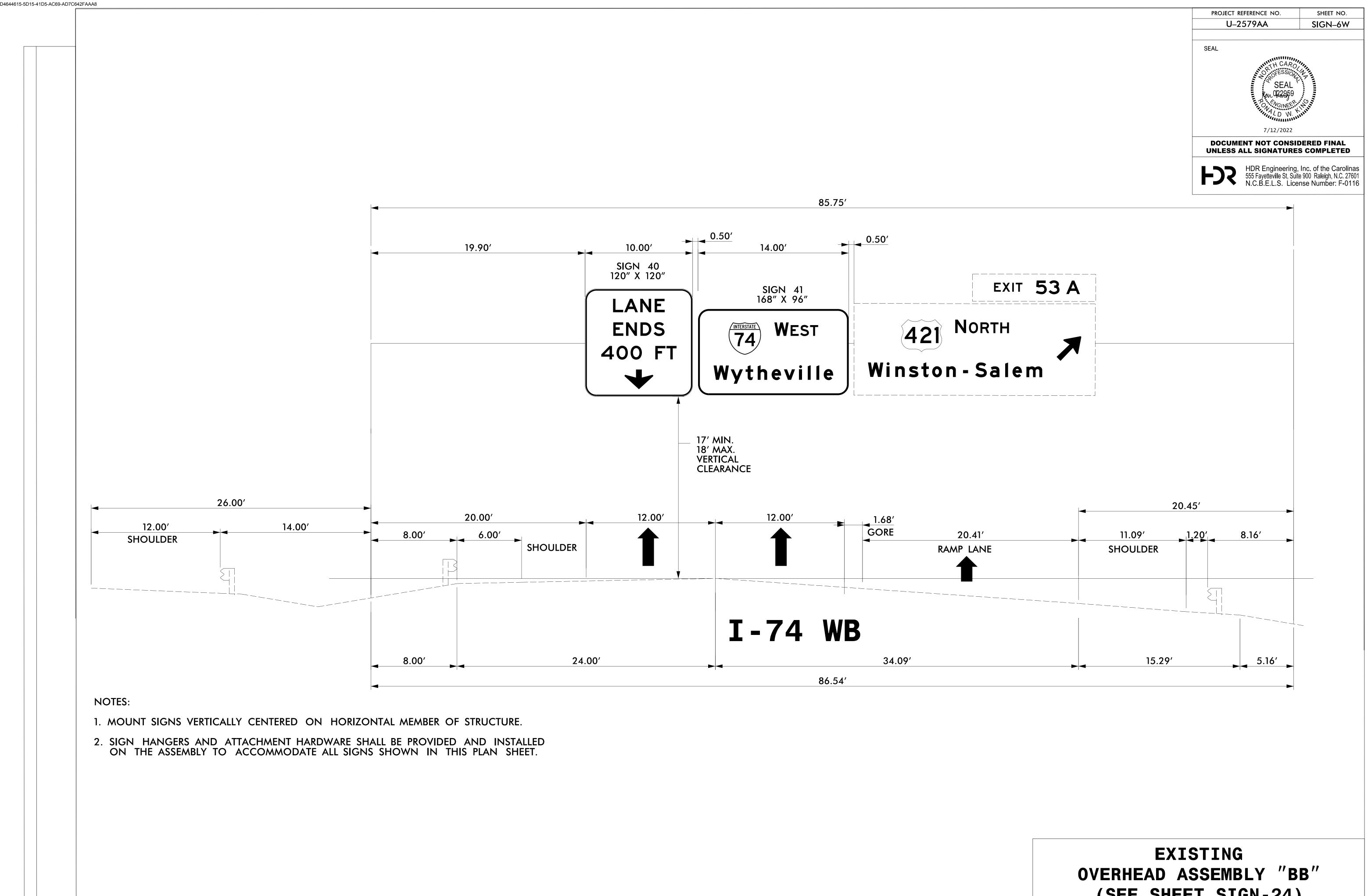
(SEE SHEET SIGN-23)



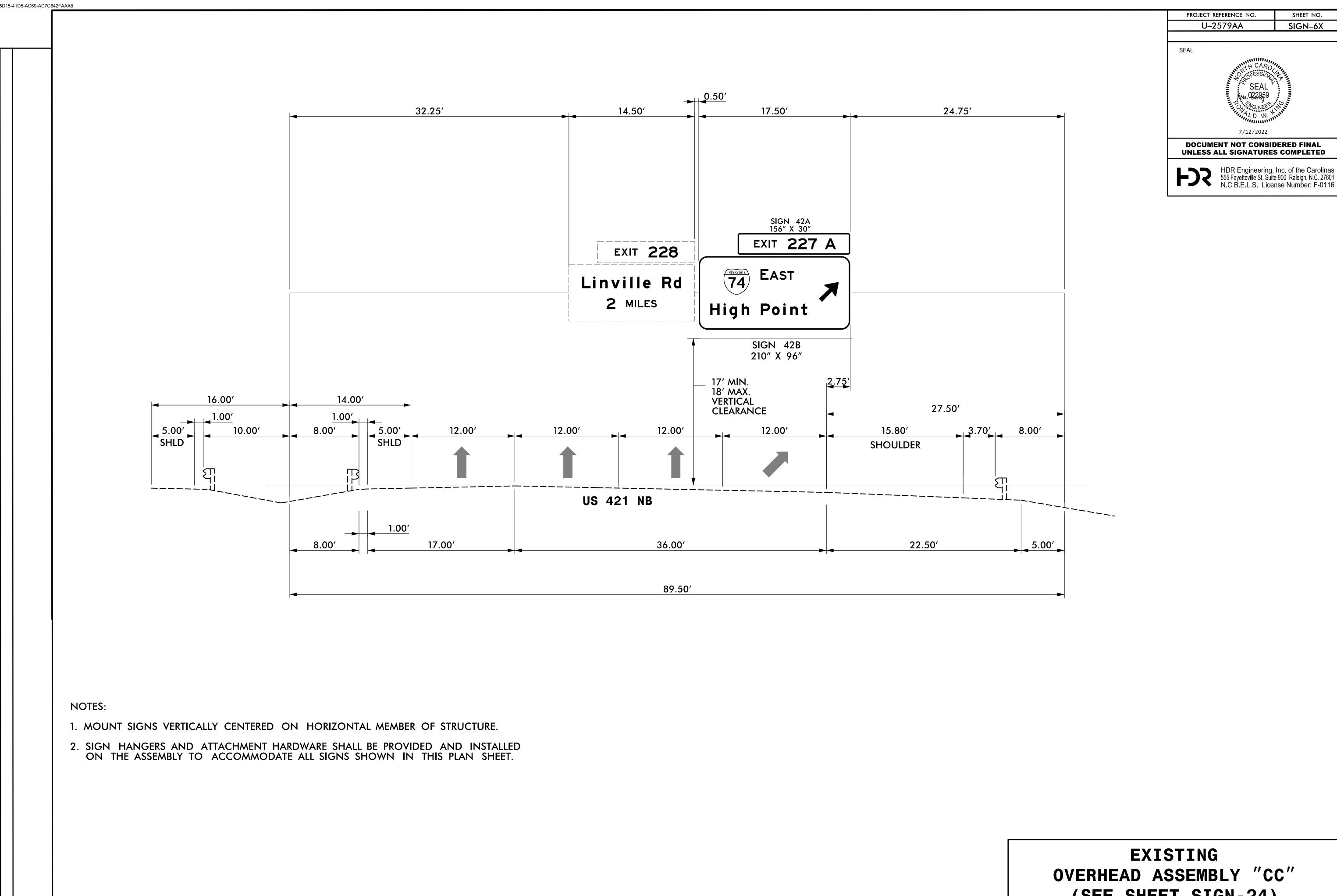


(SEE SHEET SIGN-23)

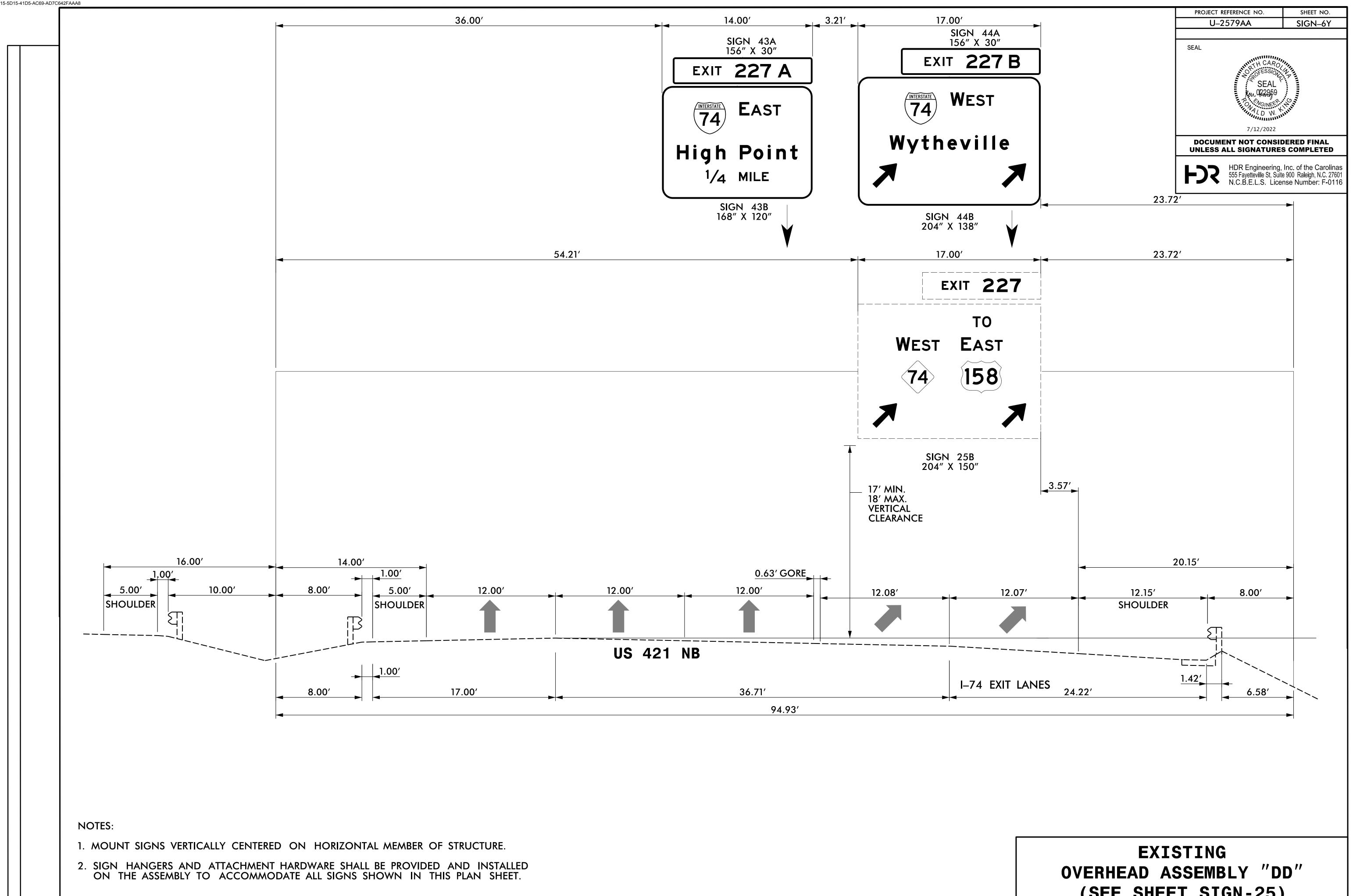




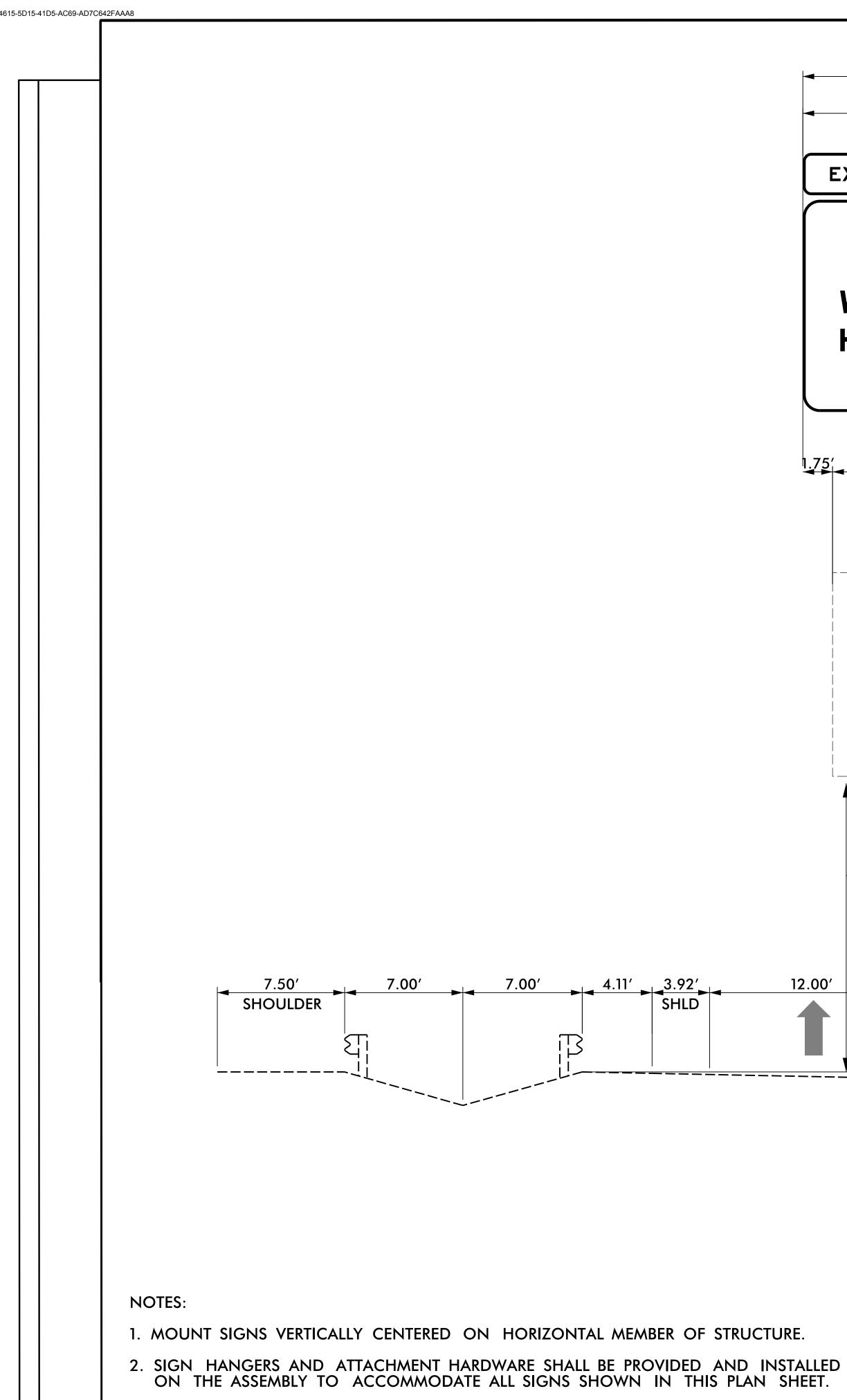
(SEE SHEET SIGN-24)

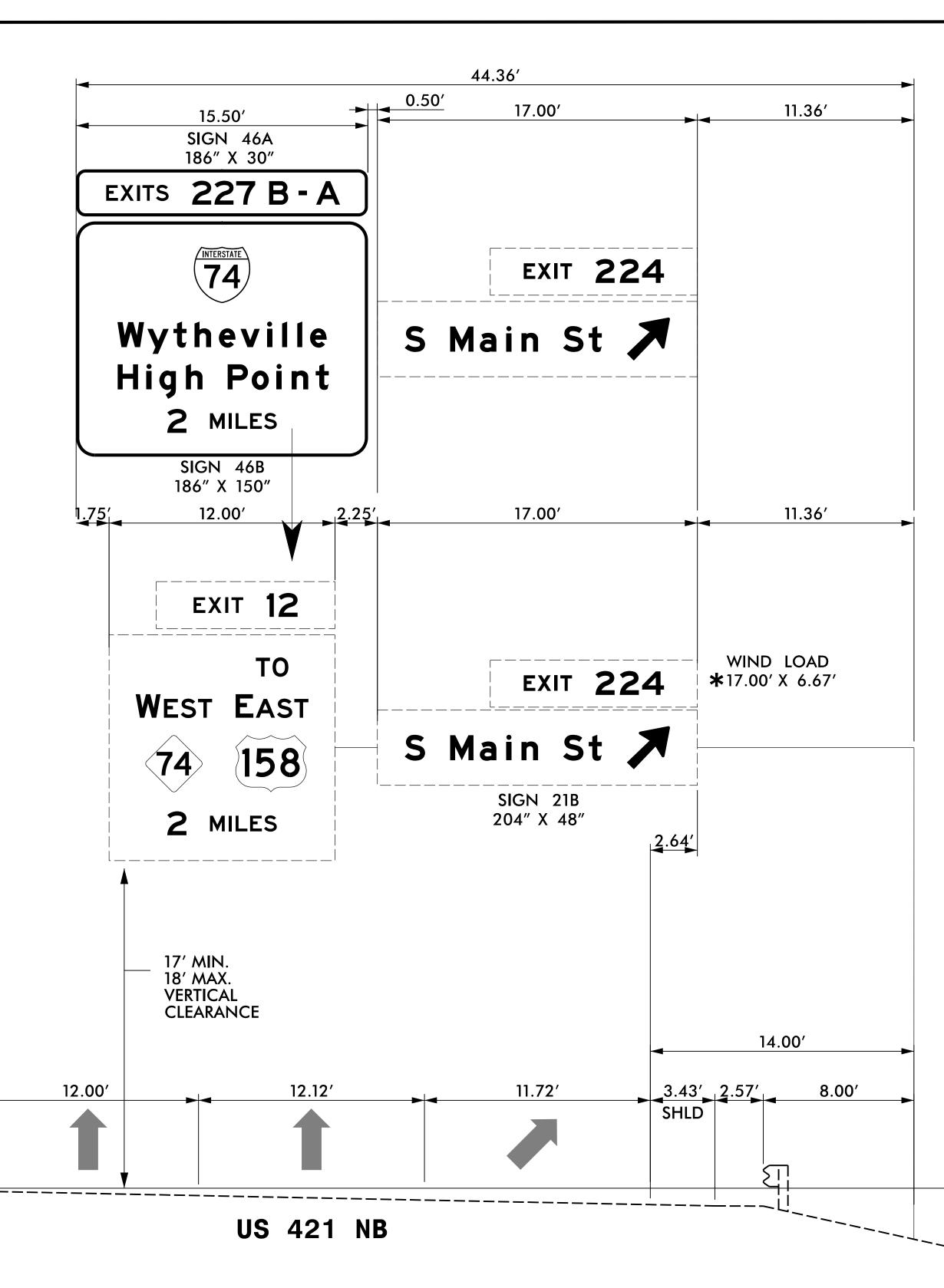


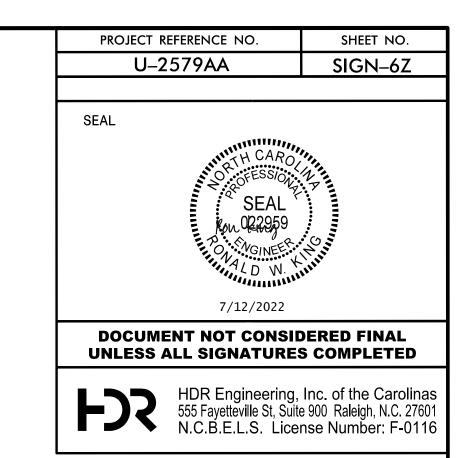
(SEE SHEET SIGN-24)



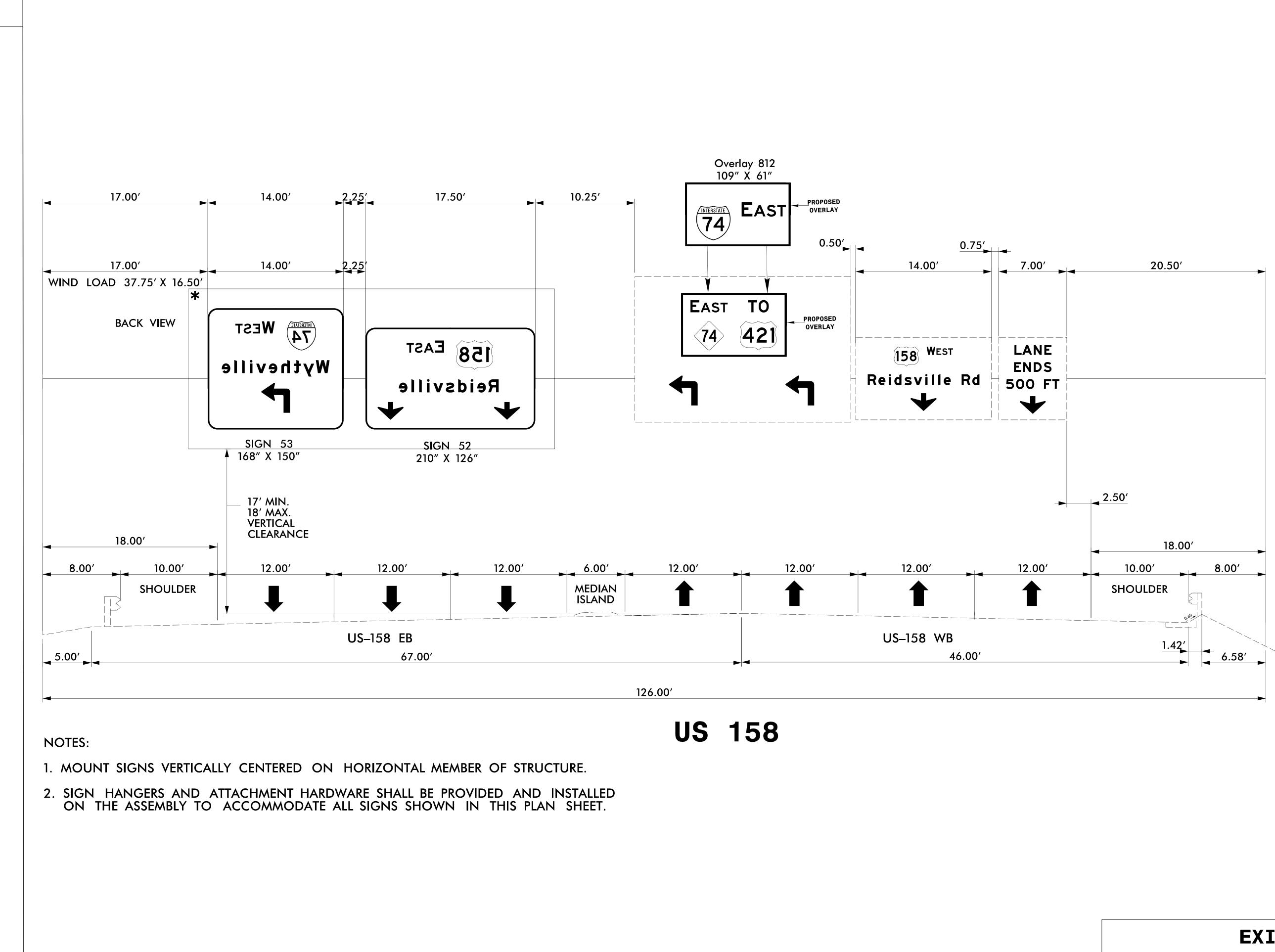
(SEE SHEET SIGN-25)

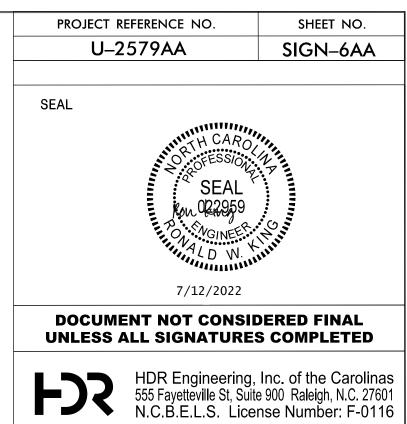






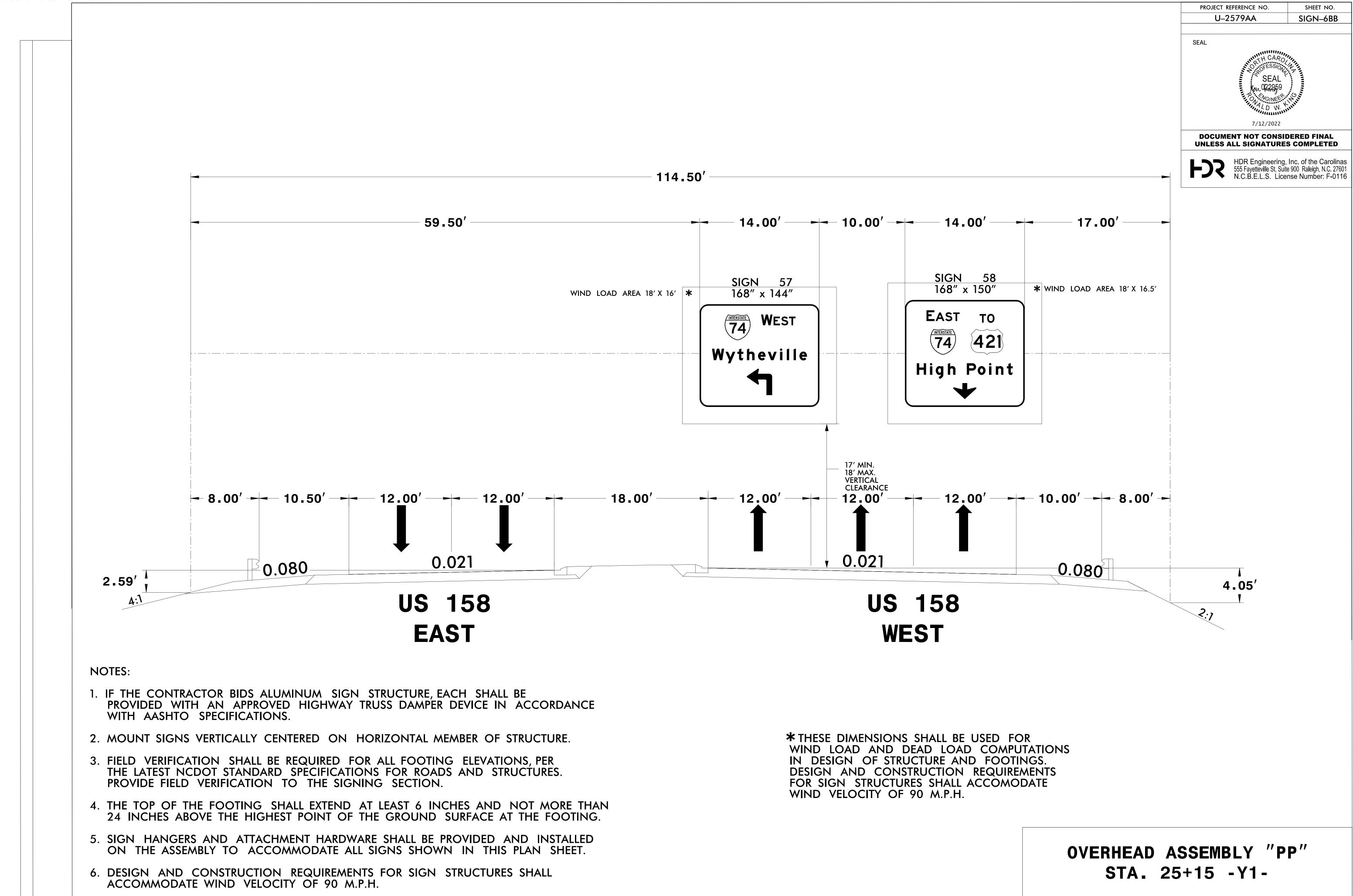
EXISTING **OVERHEAD ASSEMBLY "FF"** (SEE SHEET SIGN-27)

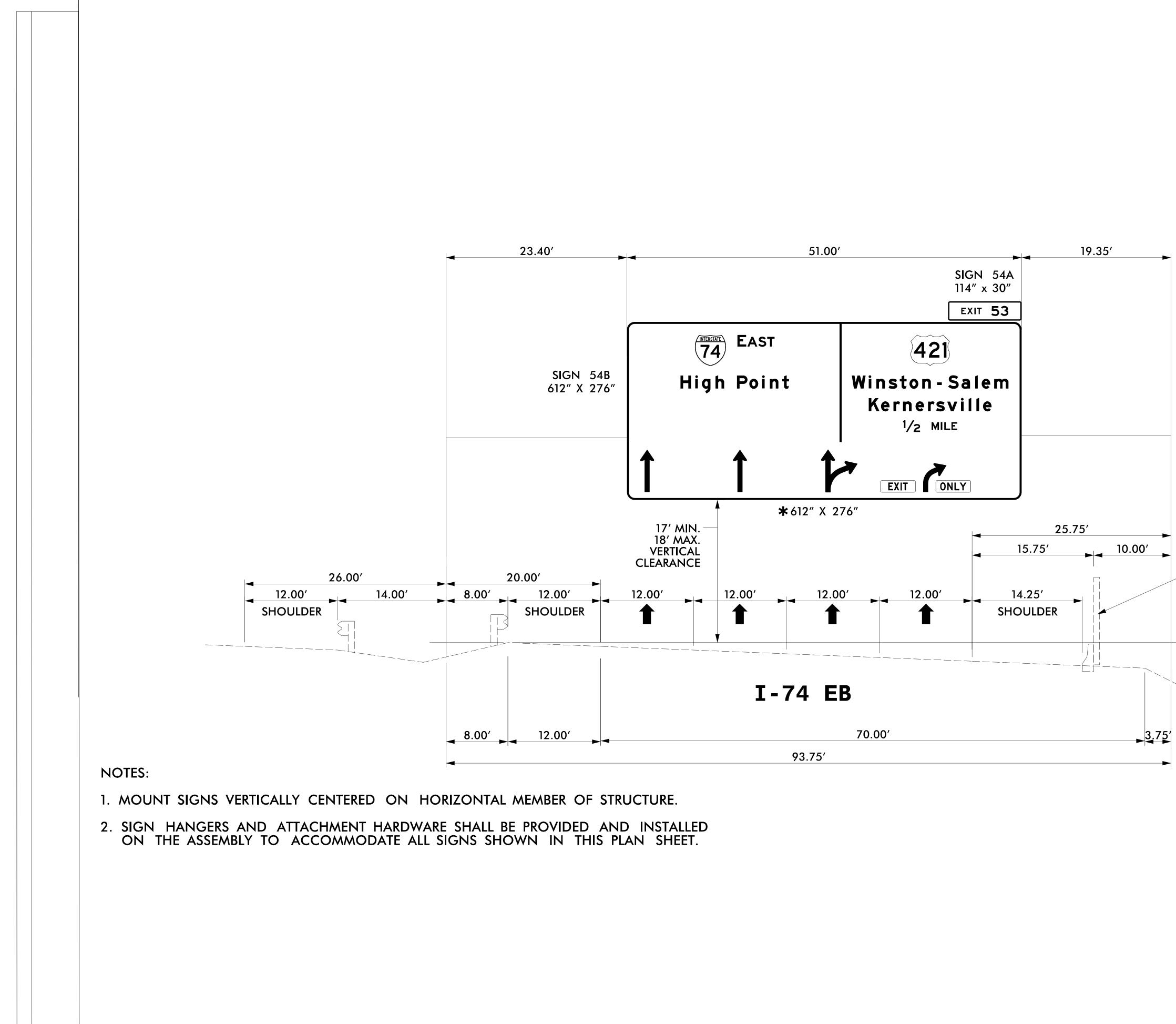


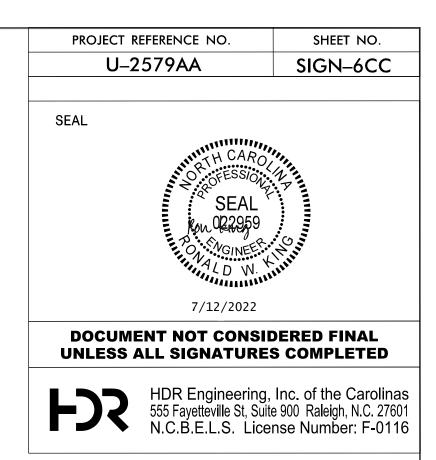


EXISTING **OVERHEAD ASSEMBLY "00"** (SEE SHEET SIGN-43)





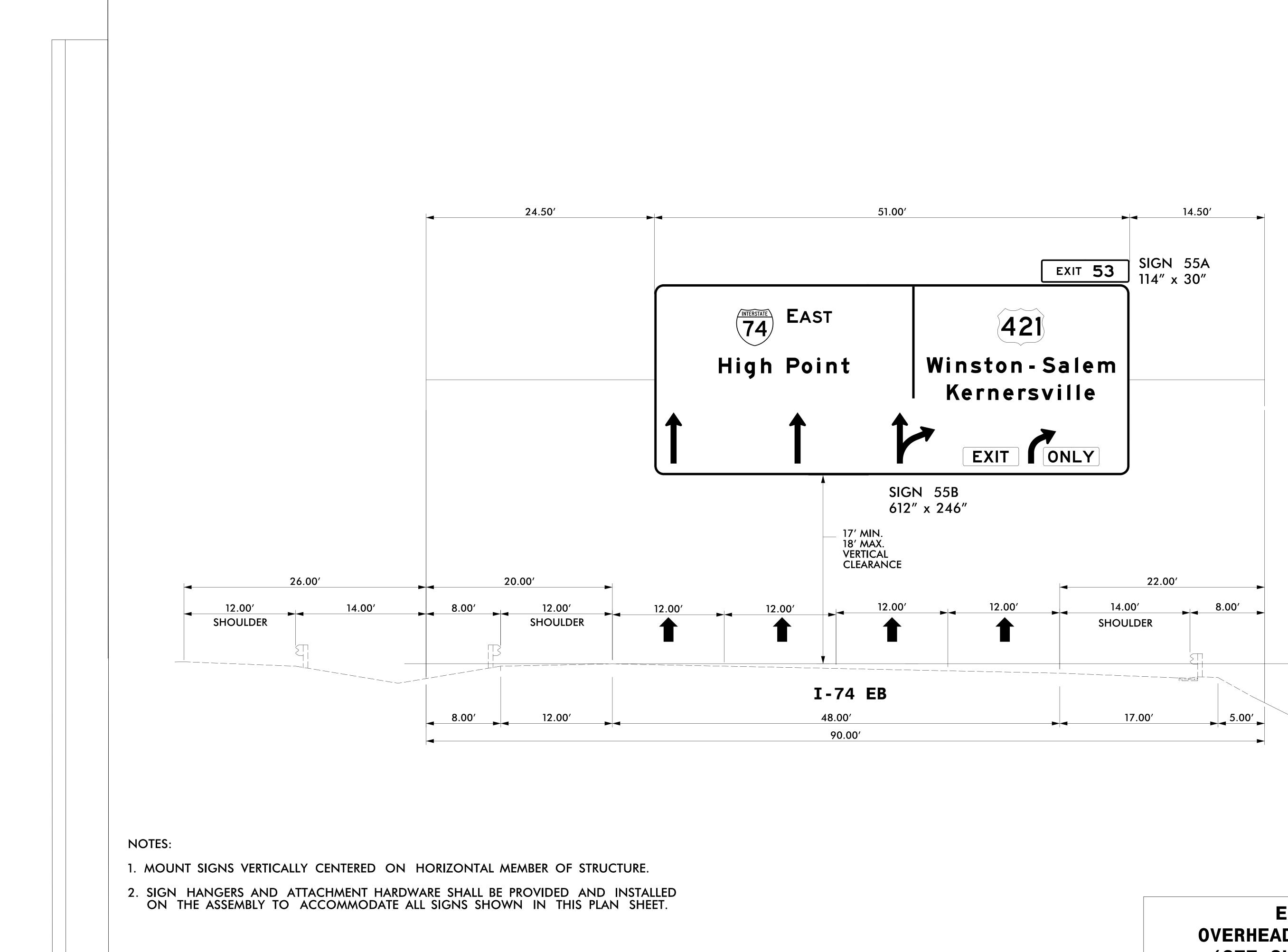




NOISE WALL

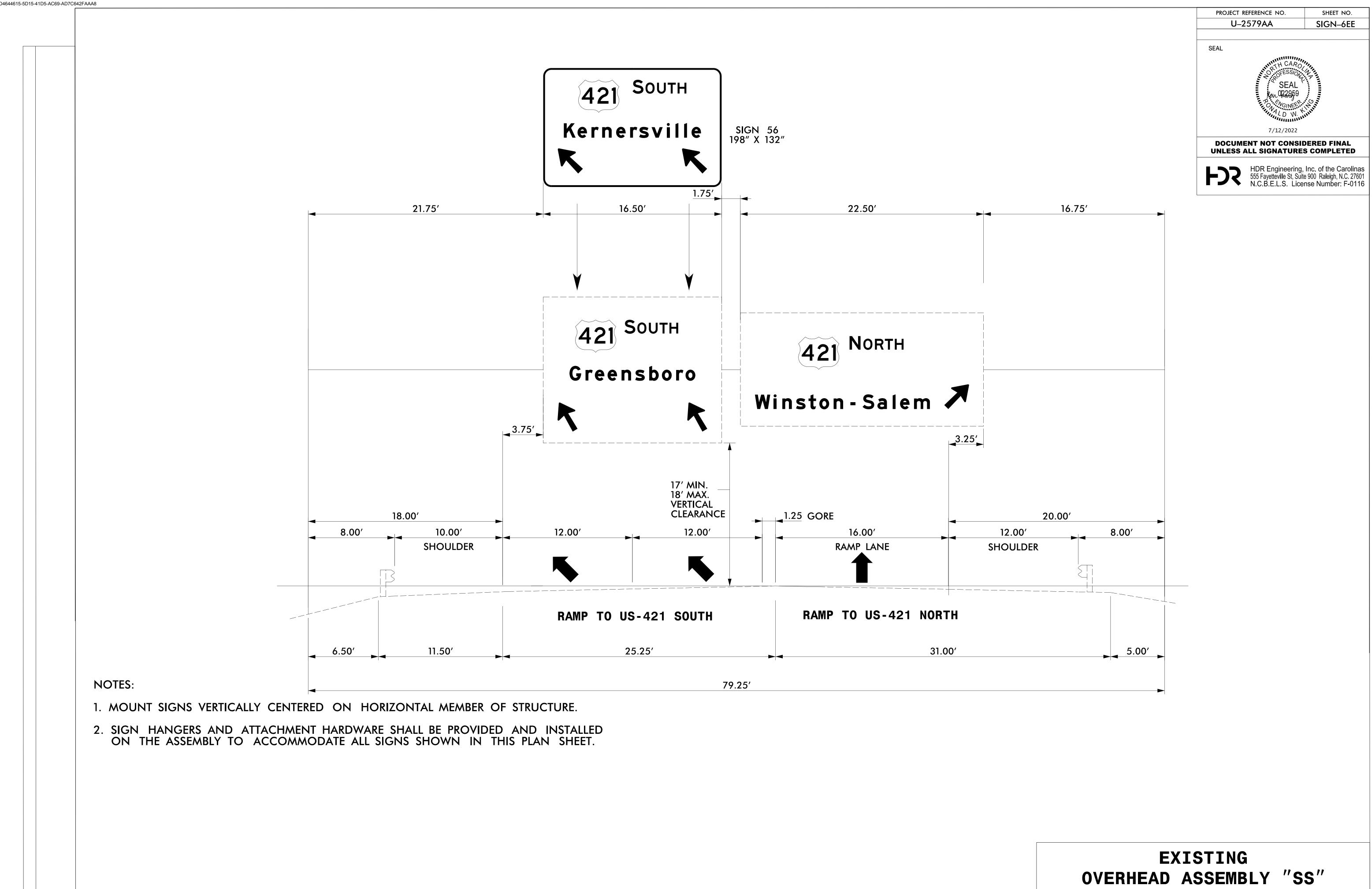
EXISTING **OVERHEAD ASSEMBLY "QQ"** (SEE SHEET SIGN-47)



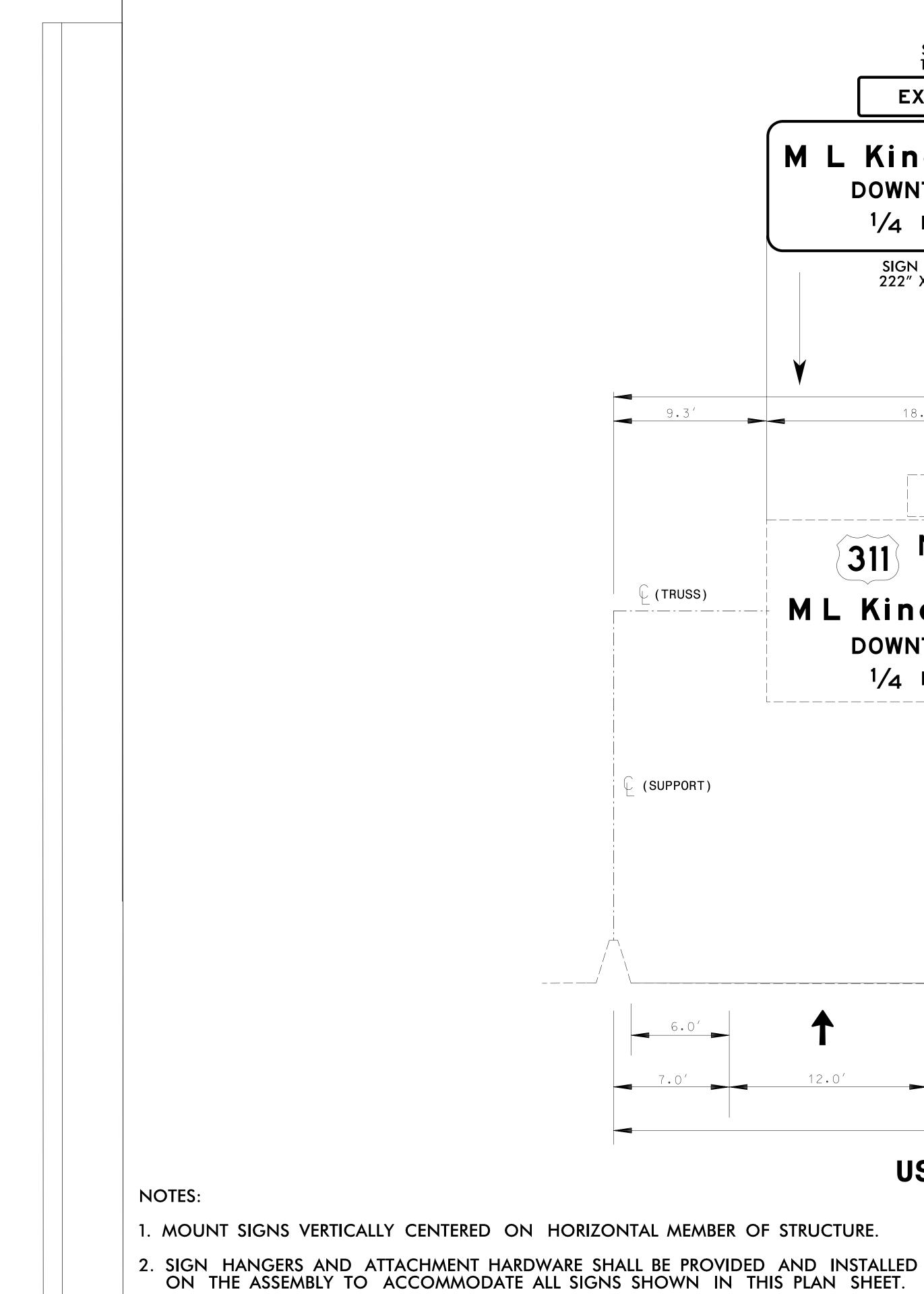




## EXISTING **OVERHEAD ASSEMBLY 'RR'** (SEE SHEET SIGN-48)



# (SEE SHEET SIGN-48)



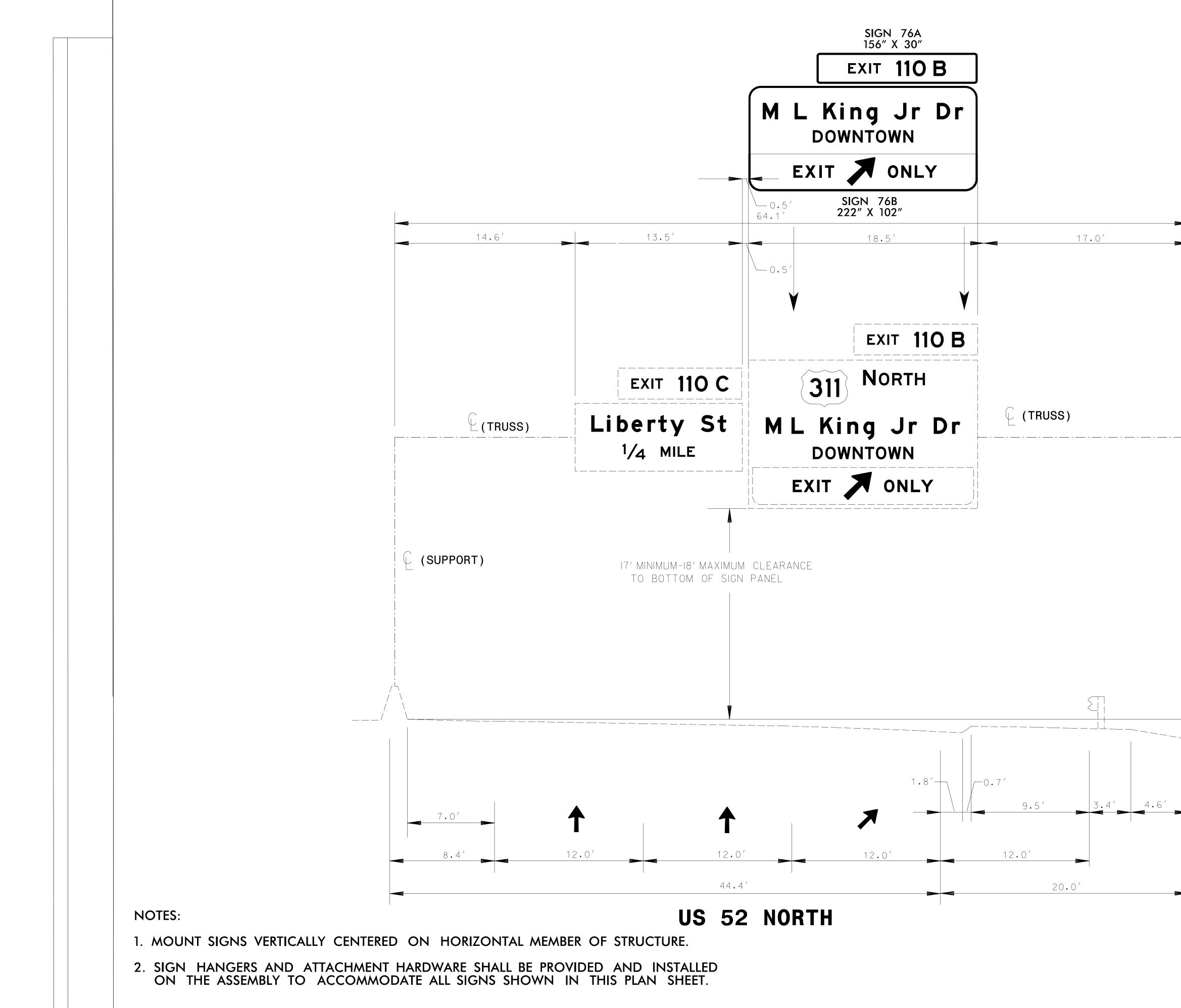
SIGN 75A 156" X 30" EXIT 110 B M L King Jr Dr DOWNTOWN 1/4 MILE SIGN 75B 222" X 96" 0.5′ 54.0' 8.2′ 18.5′ 17.5′ └<u></u>0.5′ \_\_\_\_\_ EXIT 110 B 311 NORTH EXIT 110 C Liberty St 🗡 ML King Jr Dr DOWNTOWN 1/4 MILE 17' MINIMUM-18' MAXIMUM CLEARANCE TO BOTTOM OF SIGN PANEL Х 0.6′ 12.0′ 12.0′ 3.9 12.0′ 43.0′ 11.0

# US 52 SOUTH

# EXISTING **OVERHEAD ASSEMBLY "TT"** (SEE SHEET SIGN-7)

(SUPPORT)

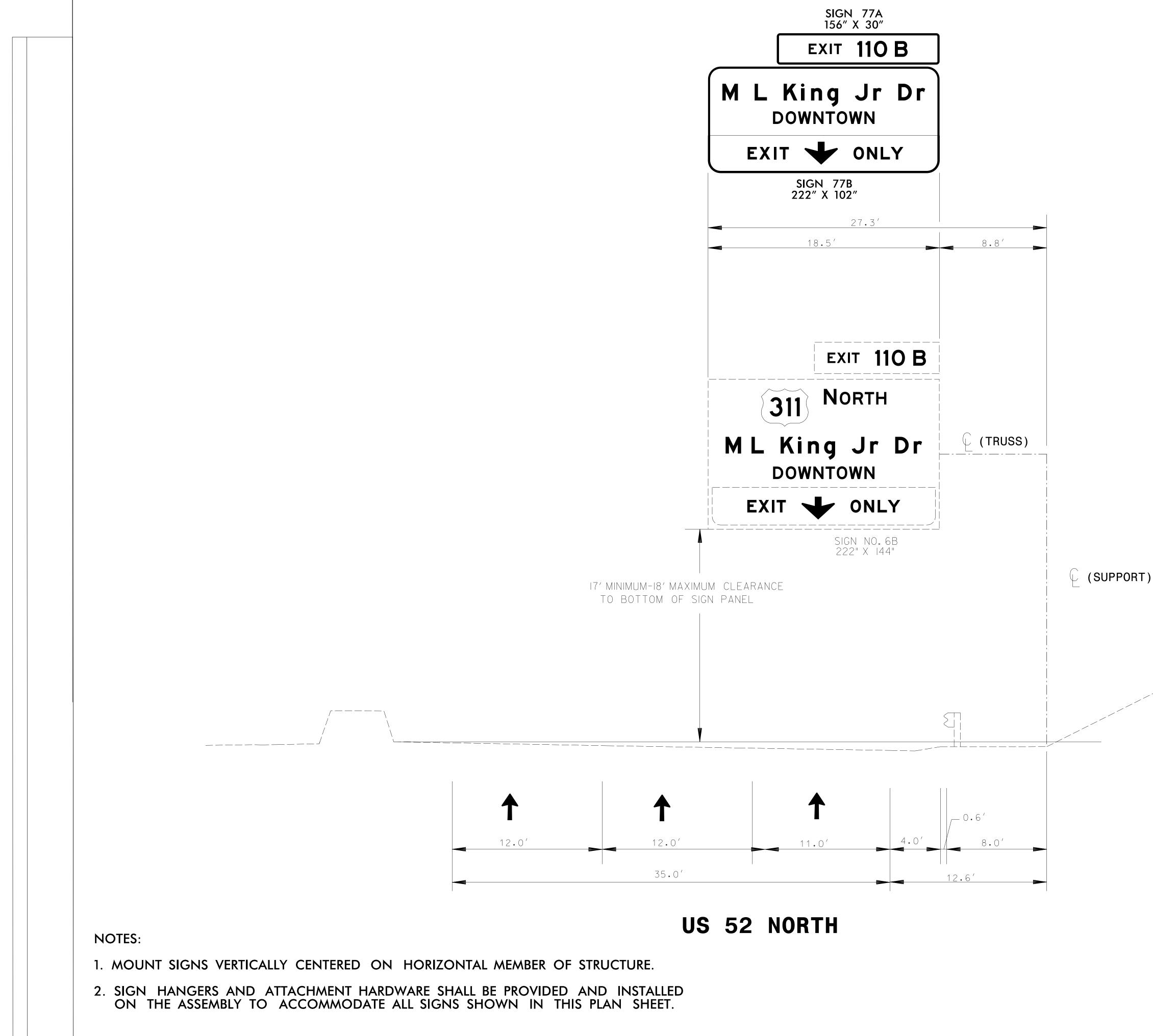
PROJECT REFERENCE NO. SHEET NO. U-2579AA SIGN-6FF SEAL SEAL 7/12/2022 DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED HDR Engineering, Inc. of the Carolinas 555 Fayetteville St, Suite 900 Raleigh, N.C. 27601 N.C.B.E.L.S. License Number: F-0116





(SUPPORT)

EXISTING **OVERHEAD ASSEMBLY "UU"** (SEE SHEET SIGN-7)





# EXISTING **OVERHEAD ASSEMBLY** "VV" (SEE SHEET SIGN-7)



- 1. MOUNT SIGNS VERTICALLY CENTERED ON HORIZONTAL MEMBER OF STRUCTURE.
- 2. SIGN HANGERS AND ATTACHMENT HARDWARE SHALL BE PROVIDED AND INSTALLED ON THE ASSEMBLY TO ACCOMMODATE ALL SIGNS SHOWN IN THIS PLAN SHEET.

