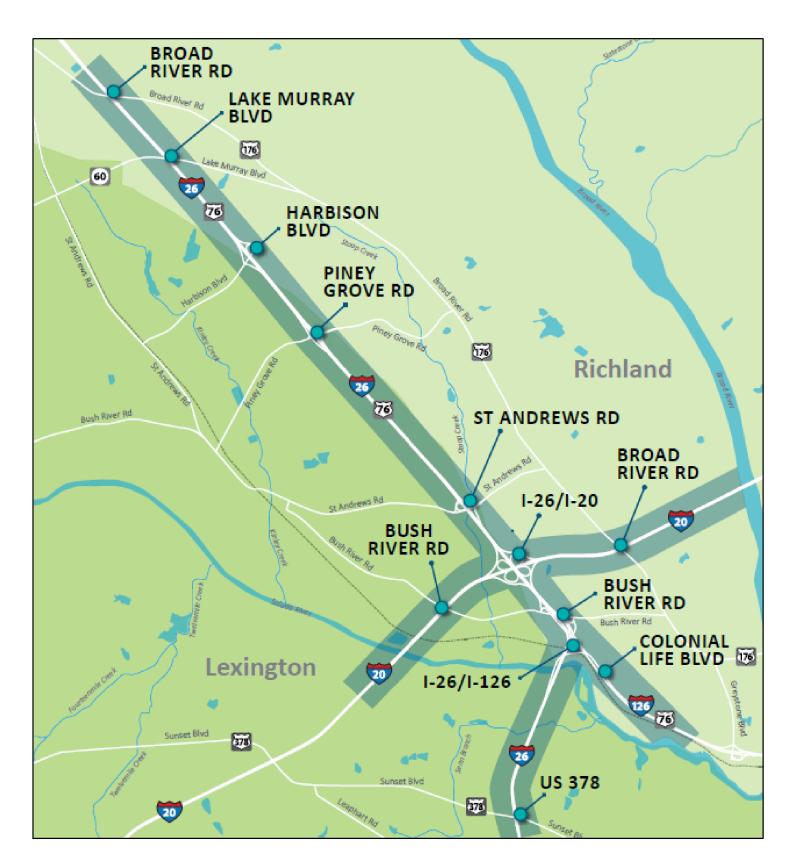
COMMUNICATIONS		SEWER	
AT&T-D LGOO WILLIAMS STREET, ROOM 4A-G COLUMBIA, SC 29201 MR. STEVE MARTIN SMG480@ATT.COM MR. ANDREW WASHINGTON AW8544@ATT.COM	T 1 O H 7	PALMETTO UTILITIES INC 1710 WOODCREEK FARMS ROAD ELGIN, SC 29045 MR. ADAM DELK 803-699-2422 ADELK@NIAMERICA.COM	F S 3 S 3
COMMUNICATIONS SEGRA (FORMERLY SPIRIT COMMUNICATIONS) 1500 HAMPTON STREET, SUITE 101 COLUMBIA, SC 29201 MR. MARK CHAMBERS 803-587-2188 MARK.CHAMBERS@SPIRITCOM.COM MR. BRANDON CARTER (TPRC) 336-457-9495 R.MCCUMBER@GOACP.COM	Т2 ОН9	SEWER SYNERGY UTILITIES 816 EAST MAIN STREET LEXINGTON, SC 29072 MR. KEITH PARNELL SYNERGYUTILITIESLP@GMAIL.COM	F S 4 S 4
COMMUNICATIONS		GAS	
LEXINGTON MEDICAL CENTER 2720 SUNSET BLVD. WEST COLUMBIA, SC 29169 DALE THOMPSON 803-791-2000	ТЗ	DOMINION ENERGY 220 OPERATIONS WAY (MC: J29) CAYCE, SC 29033 MR. PATRICK GIBBONS PATRICK.GIBBONS@DOMINIONENERGY.COM	G 1
COMMUNICATIONS CENTURYLINK (LEVEL 3) MR.RUSS WHEAT 803-206-9563 RUSSWHEAT@CENTURYLINK.COM	T4 OH11	GAS DOMINION CAROLINA GAS TRANS 220 OPERATIONS WAY CAYCE, SC 29033 MS. CONSTANCE STROBLE 803-217-4733 CONSTANCE.STROBLE@DOMINIONENERGY.COM	G 2
COMMUNICATIONS STATE OF SOUTH CAROLINA DEPARTMENT OF ADMINISTRATION 1301 GERVAIS ST. SUITE 710 COLUMBIA, SC 29201 MR. CHARLIE BROWN 803-206-9563	TF2	GAS DIXIE PIPELINE 950 NORTH POINT PARKWAY, STE 100 ALPHARETTA, GA 30005 MR. MARK BURKHAUTEN (803) 351-0583	G 3
CHARLIE.BROWN@ADMIN.SC.GOV		MBURKHAUTEN@DIXIEPIPELINE.COM	
CONTINIONICATIONS COMPORIUM /POND BRANCH TELEPHONE 471A LAKESHORE PARKWAY ROCK HILL, SC 29730 JIMMY LIVINGSTON 803-894-1111	Τ6	WATER CITY OF COLUMBIA 1136 WASHINGTON STREET COLUMBIA, SC 29201 MR. JOHN HILBERT (803) 545-3283 JOHN.HILBERT@COLUMBIASC.GOV	W 1
COMMUNICATIONS MCI COMMUNICATIONS (VERIZON) MR. RANDY GILBERT RANDY.GILBERT@VERIZONWIRELESS.COM	Т7 ОН10	WATER CITY OF WEST COLUMBIA 200 NORTH 12TH STREET WEST COLUMBIA, SC 28171-4044 MR. THOMAS BAKER 803-518-5097 LBAKER@WESTCOLUMBIASC.GOV	W 2
COMMUNICATIONS		ELECTRIC	
UNKNOWN OWNER TELECOM	Τ8 ΟΗ12	DOMINION ENERGY 220 OPERATIONS WAY (MC: J29) CAYCE, SC 29033 MS. CONSTANCE STROBLE 803-217-4733 CONSTANCE.STROBLE@DOMINIONENERGY.COM	E 1 O H 1
COMMUNICATIONS		ELECTRIC	
CHARTER/SPECTRUM (F.K.A. TIME WARNER CABLE) 33474 PLATT SPRINGS ROAD WEST COLUMBIA, SC 29201 MR. SHAWN EDWARDS (CHARTER COMM.) 803-705-4112 SHAWN.EDWARDS@CHARTER.COM	Т V 1 О Н 8	MID-CAROLINA ELECTRIC CO. P.O. BOX 669 LEXINGTON, SC 29071 MR. MARK BISSETT MARKB@MCECOOP.COM MR. BRIAN SANDIFER BRIAN@MCECOOP.COM	E 2 O H 3
ELECTRIC		ELECTRIC	
SANTEE COOPER 9302 OLD NUMBER SIX HWY 803-854-2131	ОН2	SCDOT 955 PARK ST. ROOM 117 PO BOX 191 COLUMBIA, SC 29202-0191 MR. STEVE LITTLEJOHN	E 3 S I G
ELECTRIC		ELECTRIC	
DOMINION ENERGY 220 OPERATIONS WAY (MC: J29) CAYCE, SC 29033 MS. CONSTANCE STROBLE 803-217-4733 CONNIE.STROBLE@DOMINIONENERGY.COM	OH13	UNKNOWN OWNER	E 4 O H 5
SEWER		TRAFFIC	
CITY OF COLUMBIA 1136 WASHINGTON STREET COLUMBIA, SC 29201 MR. JOHN HILBERT (803) 545-3283 JOHN.HILBERT@COLUMBIASC.GOV	F S 1 S 1	SCDOT 955 PARK ST. ROOM 117 PO BOX 191 COLUMBIA, SC 29202-0191 MR. STEVE LITTLEJOHN	TF1
SEWER		UNKNOWN	
CITY OF WEST COLUMBIA 200 NORTH 12TH STREET WEST COLUMBIA, SC 28171-4044 MR. MARK WALLER 803-518-5097 MWALLER@WESTCOLUMBIASC.GOV	F S 2 S 2	UNKNOWN/PRIVATE OWNER	U N K O H 6 O H 1 2



COLUMBIA

5

PRELIMINARY UTILITY RELOCATION PLANS FOR CAROLINA CROSSROADS I-20, I-26, I-126 IMPROVEMENT PROJECT PHASE 1 - COLONIAL LIFE BOULEVARD



VICINITY MAP (APPROXIMATE SCALE 1" = 0.5 mi)

INDEX OF UTILITY SHEETS

TITLE SHEET	CCR_PH1_SHT_U1	U 1
UTILITY LEGEND	CCR_PH1_SHT_U2	U 2
UTILITY CORRIDOR TYPICAL SECTIONS	OMITTED	U 3
UTILITY POLE & GRAVITY DATA	OMITTED	U 4
UTILITY GENERAL NOTES	CCR_PH1_SHT_U5	U 5
UTILITY PLAN SHEETS	CCR_PH1_SHT_U32-	U32-37,
	CCR_PH1_SHT_U81	U56-60, U78, U80-U81

FED. RD. DIV. NO.	STATE	COUNTY	PROJECT ID	FILE NO.	SHEET NO.
3	S.C.	RICHLAND / LEXINGTON	CAROLINA CROSSROADS	P039718	U1

NOTE: ALL WORKMANSHIP ON THIS PROJECT IS TO CONFIRM WITH SCDOT STANDARD SPECIFICATIONS FOR HIGHWAY CONSTRUCTION (LATEST EDITION), AND BOOK OF STANDARD DRAWINGS FOR ROAD CONSTRUCTION LATEST PUBLISHED ENGLISH REVISION)

3 DAYS BEFORE DIGGING IN SOUTH CAROLINA

CALL 1-800-922-0983 PALMETTO UTILITY PROTECTION SERVICE

APPROXIMATE LOCATION OF ROADWAY

LONGITUDE: LATITUDE :

81°02'22.80" 34° 05' 46.08"

CONSULTING ENGINEERING FIRM

CERTIFICATION STATEMENT:

THESE PLANS WERE PREPARED AND CERTIFIED BY THE CONSULTANT FOR COMPLETENESS. NO REVIEWS OR SIGNATURES BY THE SCDOT ARE REQUIRED.

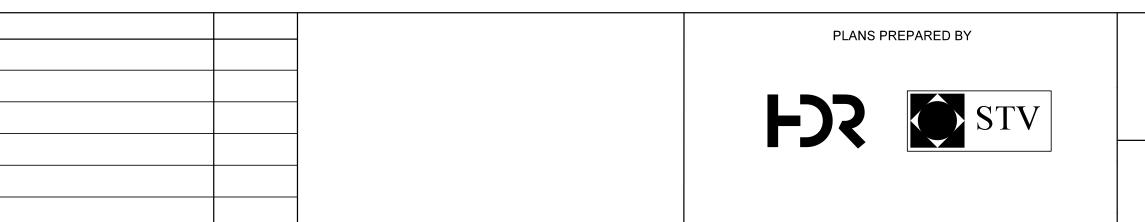
[⊤			1171					
$C)/\Lambda$		ELECTRIC SYMBOLS		ELECOMMUNICATION SYMBOLS	EOI EOI			RECORDED		THRUE10	
SYN		DESCRIPTION	SYM AE		EORI AATUR UTILITY ABANDONED ACCORDING TO UTLILITY RECORDS						
	ETM	ELECTRICAL TRANSFORMER			AATUR······UTILITY ABANDONED ACCORDING TO UTLILITY RECORDS			DESIGNATED		E1 THRU E10	
E	EMH	ELECTRICAL MAN HOLE	<u>()</u> T\	P CABLE TV PEDESTAL	EATUR EMPTY ACCORDING TO UTILITY RECORDS			RECORDED		F1 THRU TF8	
E	EHH	ELECTRICAL HAND HOLE	TL	C SUBSCRIBER LOOP CARRIER (aka SLICK)	NAP NO ASSOCIATED PIPING FOUND FROM STRUCTURE		CONTROL D	DESIGNATED	TI	F1 THRU TF	5 — — –
Ê	EPP	ELECTRIC PEDESTAL		P TELEPHONE PEDESTAL	DBRDIRECT BURIED		TELEPHONE	RECORDED	T	T1 THRU T10	I ———
(E)	EBX	ELECTRIC BOX	TN	IH TELEPHONE MAN HOLE	DATFI DEPICTED ACCORDING TO FIELD INSPECTION	TI	ELEPHONE D	DESIGNATED	T	T1 THRU T10)
	ESG	ELECTRIC SWITCH GEAR BOX		THER OPTIC HAND HOLE	EATFIEMPTY ACCORDING TO FIELD INSPECTION		CABLE TV	RECORDED	T\	/1 THRU TV1	10
Ē	EVT	ELECTRIC VAULT						DESIGNATED	T\		10
	·				CAP ······CAPACITY GR ······GROUND				I V		0
	EGL	GROUND / LANDSCAPE LIGHT				-		RECORDED		11 THRU 15 -	
Image: Second se	EAB	ELECTRIC AIR BRAKE			MATERIAL ABBREVIATIONS		RRIGATION D	DESIGNATED		11 THRU 15 -	
Ø	ERO	ELECTRIC RESIDENTAL OUTLET	🛛 🚫 ТХ	B SPLICE BOX			SLURRY	RECORDED	F	R1 THRU R5	
		POLE SYMBOLS		TELEPHONE REPEATER	DUCTILE IRON SSTEEL		SLURRY D	DESIGNATED	F	R1 THRU R5	
SYM	ABV	DESCRIPTION	(C) T\	CABLE TV BOX	P ······PLASTIC		GAS	RECORDED	G	G1 THRU G10	
Ø	PSP	SIGNIFICANT POLE (STEEL, CONCRETE, ETC)	TL	V UNDERGROUND TELEPHONE VAULT	FIBER OPTIC			DESIGNATED	c	G1 THRU G10	
Ø	PP	ELECTRIC, COMBINATION POLE	רט 🕥	P UNDERGROUND TELEPHONE PEDESTAL	STEEL	-					
<u> </u>	PMP	METER POLE			– COCONCRETE PV			RECORDED		F1 THRU F5	
ي م	PLT					FUI		DESIGNATED		F1 THRU F5	
		TRANSMISSION LINE POLE		WATER SYMBOLS	_ TC		STEAM	RECORDED	S [.]	T1 THRU ST	5
<u> </u>	PLP	AREA LIGHT POLE	<u> </u>		AC AC ACTION ASBESTOS CEMENT		STEAM D	DESIGNATED	S	T1 THRU ST	5
X	PTF	TRAFFIC SIGNAL POLE	_ (V) W	V WATER VALVE	TF TRAFFIC SIGNAL CABLE	COMPRES	SED GASES	RECORDED	C/	A1 THRU CA	.5 ———
Ø	POP	OTHER USE POLE		1W WATER MONITORING WELL				ESIGNATED	C	A1 THRU CA	5
Ą,	PCT	CELL PHONE TOWER	- 🔶 WF	FIRE HYDRANT					14		0
Ø	PTP	TELEPHONE POLE	W WN	IH WATER MAN HOLE	GENERAL ABBREVIATIONS	-		RECORDED		/1 THRU W10	
	PGP	GUY POLE			UNDERGROUND WATER		WATERL	DESIGNATED	N	/1 THRU W10) — — –
		AFFIC CONTROL SYMBOLS			G ······UNDERGROUND GAS		GA	VITY SEWER	S	S1 THRU S10) ———
					PUPS ·······PALMETTO UTILIY PROTECTION SERVICES	FOR	CED SEWER	RECORDED	——— FS	S1 THRU FS1	i0 ———
	IFV	TRAFFIC SIGNAL CONTROL VAULT	E Wi		-TV, C ······CABLE TELEVISION	FORC	ED SEWER D	DESIGNATED	———— FS	S1 THRU FS1	10 — — –
S	TFHH	TRAFFIC CONTROL HAND HOLE		3P WATER BACKFLOW PREVENTER	FO FIBER OPTIC		AFRIAL	SIGNAL LINE		— SIG —	
Ś	TFJ	TRAFFIC SIGNAL JUNCTION BOX		30 WATER BLOW OFF VALVE	FSFORCED SANITARY SEWER, FORCE MAIN					11 THRU OH2	20
		GAS SYMBOLS	W W	VH WELL HOUSE	DB TF DUCT BANK TRAFFIC CONTROL UTILITY				UI UI		20
SYN	A ABV	DESCRIPTION	P WF	PV POST INDICATOR VALVE				L GUY WIRE		— GW —	
G	GM	GAS METER		SEWER SYMBOLS	HP H	MIS	CELANEOUS	RECORDED	N	M1 THRU M5	
	GVC	GAS VALVE CAP	SYM AE		STSTEAM LINE FFUEL / PETROLEUM LINE	MISC	ELANEOUS D	DESIGNATED	— — — · N	M1 THRU M5	, <u> </u>
	GMH	GAS MAN HOLE			R ······RECLAIMED WATER / SLURRY LINE		DUCT BANK	RECORDED	DI	B1 THRU DB	,5
					I IRRIGATION LINE DUCT BANK		UCT BANK D	ESIGNATED	———— DI	B1 THRU DB	,5 — — –
	GVT	GAS VENT	S SN			_		ITY TUNNEL		— TNL —	
GR	GR	GAS PRESSURE REGULATOR		R SEWER AIR RELEASE VALVE	CA	-					
GTP	GTP	GAS LINE TEST POINT		ST SEWER STEP TANK	SEWER MANHOLE NUMBERS (SMN)			DESIGNATED		- — UNK — –	
GTF	GTF	GAS LINE TAP FARM		SEWER CHECK VALVE BOX	S001 (5) CONTARY SEWER MANHOLE		S	SWEEP LIMIT		— SUE —	
		MISC SYMBOLS		SP SEWER GRINDER / PUMP STATION	DESIGNATE EACH SANITARY SEWER MANHOLE WITH A						
	MWP	UTILITY WITNESS POST	$\langle S \rangle$ SS	SEWER VALVE	SEWER MANHOLE NUMBER (SMN). REFERENCE THIS SMN ON THE UTILITY DATA SHEET AND LIST ELEVATIONS.		SOIL C		AHON	<u>CHAR I</u>	<u>i</u>
FO	MOI	END OF INFORMATION			GENERAL NOTES	SANDY	CI	SILTY	71		-
	MUC	MISC / UNKNOWN VALVE CAP OR COVER		ONPOTTABLE WATER SYMBOLS		LOAM	SL	LOAM		SILT	
					-GRAVITY SANITARY SEWER LINES ARE SHOWN AS LEVEL 'C'. -AERIAL UTILITY LINES ARE CONSIDERED AS LEVEL 'C'.			SILT		SAND	
	MPB	PAVED OR BURIED MANHOLE / CAP			-UTILITY OWNER INFORMATION SHOWN ON UTILITY TITLE SHEET.	CLAY	CL	CLAY	ZCL	CLAY	SC
	MUE	UTILITY TERMINI / ENDS		B IRRIGATION CONTROL BOX	- -DETAILED INFORMATION SHOWN ON UTILITY & POLE DATA	LOAM		LOAM		LOAM	
	MTH	TEST HOLE	<u>- : \$</u> :- IR	H IRRIGATION / SPRINKLER HEAD	SHEETS.	SANDY	00	SILTY	70		
	OMBI	NATION LINE DEPICTION CODES		DUCT BANK DIAGRAM	-UTILITY POLE DATA INFORMATION SHOWN ON UTILITY & POLE	CLAY	SC	CLAY	ZC	CLAY	
SHO		ABINED LEVEL C & D SUE WILL INCLUDE			DATA SHEETS.						
THE	E FOLL	OWING LEVEL QUALITY CODES:	G1	DENTIFIER (UUI)	-TEST HOLE SHOWN ON UTILITY PLAN SHEETS AND DETAILED ON	SURF	<u>ACE D</u>	ESCRIF		<u>_EGENI</u>	<u>D KE</u>
LIN	E SHOV	VN DEPICTS QUALITY LEVEL C <c></c>		OWNER REF.	TEST HOLE REFERENCE SHEETS.			INTER-		CONC-	
					-HORIZONTAL AND VERTICAL REFERENCED TO PROJECT	ASPHALT				RETE	
LINI	E SHOV	VN DEPICTS QUALITY LEVEL D <d></d>			CONTROL FOUND ON REFERENCE SHEET.			BRICK			+
		<d>T1</d>	SCE	G UNK EUNK	-SERVICES LINES WERE DESIGNATED TO THE SWEEP LIMITS OR	NATURAL	N				
		SUE OWNERS CAN BE DEPICTED	MT	<u>MI</u> MI No. OF CONDUITS	DISTRUBUTION POINT.	GROUND					
	NENGI		PLACE D	UCT BANK DIAGRAM ON THE UTILITY & POLE DATA	-ALL SUBSURFACE UTILITY WORK WAS PERFORMED USING THE	SO		CRIPTI		FND	(FY
(A)		UTILITY OWNER "X"		ELOW THE UTILITY & POLE DATA CHART. NOTE OF THE DUCT BANK ON THE DIAGRAM. DEPICT	ASCE GUIDELINES FOR THE COLLECTION				-	SOIL	
(B)		UTILITY OWNER "Y"	THE COF	RECT NUMBER OF CONDUITS IN THE DUCT AND	AND DEPICTION OF EXISTING SUBSURFACE UTILITIY DATA	COMP		WATER		SUIL	
		IES THAT REQUIRE MORE DETAILED	THE USA	GE OF EACH. MARK EMPTIES (IF KNOWN) WITH		LOOSE		DRY		CLAY	
		ON ON THE PLAN SHEET CAN BE LABELED		REFERENCE ABBREVIATION AND "MT".						ULAI	
WIT	H THE S	SUPPLIMENTAL UTILITY LINE LABEL (SUL):	<u> </u>	FILITY INFORMATION TAGS (UIT)	UTILITY POLE ID NUMBER (UPIN)						<u> </u>
	——————————————————————————————————————	Т 1 , Т V 1—ОН 1	WHEN	JTILITY APPURTENANCES NEED DESCRIBING	, TAG EACH UTILITY POLE WITH A UTILITY POLE ID	SOFT		MOIST	M	LOAM	
	<u> </u>	0PR T1 041	PLACE	A UIT NEXT TO THE CELL OR OUTLINED PLACE THE INFORMATION ON THE UTILITY	STATION. REFERENCE UPIN ON THE UTILITY & POLE					 	
			∣DATA S	HEET. DESIGNATE THE UTILITY BY THE	DATA SHEET WITH APPROPRIATE INFORMATION.						C
<u>S</u> -12.	3>		OWNER	NUMBER AND "T001" CODE IN THE "UTILITY" N. (IE - T2 T001).	POLE NUMBER > P002	HARD	H	WET	E	SAND	
	NERSH	IP CODES WILL REFERENCED ON THE			043					<u> </u>	 _
	LE/OWN	NER SHEET AND THE UTILITY & POLE			P001 0H3	SOLID	HH	STANDING WATER	WW	SILT	7
DA	TA SHE	EI.						WAIEK			

SUE LEGEND AND NOTE

			FED. RD. DIV. NO.STATE3S.C.	NO. NO. NO.
	S			
ES			QUALITY LEVEL	DEFINITIONS
	cong	gestion	nis level information comes solely from existing utilit of utilities, but it is often highly limited in terms of c d to project planning and route selection activities.	ty records. It may provide an overall "feel" for the comprehensiveness and accuracy. Its usefulness should
	Leve	el C. Th	nis level involves surveying visible aboveground util	lity facilities (e.g., manholes, valve boxes, posts) and using this information, it is not unusual to find that many
	unde	ergrour	nd utilities have been either omitted or erroneously ots where utilities are not prevalent, or are not too e	plotted. Its usefulness, therefore, should be confined to
	posi This	tion of inform	nation is usually sufficient to accomplish preliminary	chniques to determine the existence and horizontal ating." Two-dimensional mapping information is obtained. angineering goals. Decisions can be made on where to design features in order to avoid conflicts with existing
	utiliti	ies. Sli	ght adjustments in the design can produce substan	ntial cost savings by eliminating utility relocations.
	horiz char prec utilit	zontal a acteris sise pla y is pos	and vertical position of underground utilities, as well stics. This activity is called "locating." It is the highes n and profile information are available for use in ma sitioned in three dimensions, the designer can ofter	equipment at critical points to determine the precise Il as the type, size, condition, material and other st level presently available. When surveyed and mapped, aking final design decisions. By knowing exactly where a n make small adjustments in elevations or horizontal formation (e.g., utility materials, condition, size, soil d Utility Company in their decisions.
			U SHEET - UTILITY COO	RDINATION LEGEND
		ABV	DESCRIPTION	PROPOSED UTILITY LINES
	×		NEW / RELOCATED UTILITY POLE	T1 THRU T10 TELEPHONE
	<u>≫</u> ŵ	URP UCW	REMOVE UTILITY POLE NEW / RELOCATE WATER STRUCTURE	TV1 THRU TV10 — CABLE TV
	Î	UCT	NEW / RELOCATE TELECOMMUNICATION PEDESTAL	L TF1 THRU E10 ELECTRIC
	G	UCG	NEW / RELOCATE GAS STRUTURE	W1 THRU W10 WATER
	E	UCE	NEW / RELOCATE ELECTRIC STRUCTURE	G1 THRU G10 GAS
	S		NEW / RELOCATE SEWER STRUCTURE	FS1 THRU FS10 FORCED SEWER
	S	UCF UCU	NEW / RELOCATE TRAFFIC STRUCTURE	F1 THRU F5 FUEL / PETROLEUM
				OH1 THRU OH20 — AERIAL UTILITIES
			· · ·	M1 THRU M5 MISCELLANEOUS
			· · · · · · · · · · · · · · · · · · ·	
			U SHEET PLAN NOTES	REMOVED UTILITIES
			LINEWORK WILL BE USED WHEN UTILITY ION PLANS ARE INCLUDED IN THE PLAN SET.	ABANDONED/REMOVED
			EET UUI LINES WILL BE DETAILED ON THE U ATA SHEET.	
	USE	ED FOF	NEOUS" UUI U SHEET LINEWORK CAN BE R ANY UTILITY NOT REPRESENTED WITH A ION UUI.	
	ON	U SHE	ETS, EXISTING UTILITIES ARE DEPICTED ON	
	A G	REYS	CALE.	
_ '				
	-			<i>xxx</i> DUCT BANK
-				
;L			PROJECT	
;L				
; ;			AS PERFORMED BY SAM.	
; ; ;	2. 5	SEE "A	AS PERFORMED BY SAM. PPENDIX E: ENCROACHMENT PERMITS'' FOR	
;L	2. 5	SEE "A	AS PERFORMED BY SAM.	
;L	2. 5	SEE "A	AS PERFORMED BY SAM. PPENDIX E: ENCROACHMENT PERMITS'' FOR	
; ; ; ;	2. 5	SEE "A	AS PERFORMED BY SAM. PPENDIX E: ENCROACHMENT PERMITS'' FOR	
; ; ; ;	2. 5	SEE "A	AS PERFORMED BY SAM. PPENDIX E: ENCROACHMENT PERMITS'' FOR	
; ; ; ;	2. 5	SEE "A	AS PERFORMED BY SAM. PPENDIX E: ENCROACHMENT PERMITS'' FOR	
	2. 5	SEE "A	AS PERFORMED BY SAM. PPENDIX E: ENCROACHMENT PERMITS'' FOR	
	2. 5	SEE "A	AS PERFORMED BY SAM. PPENDIX E: ENCROACHMENT PERMITS'' FOR	
; ; ; ; ; ;	2. 5	SEE "A	AS PERFORMED BY SAM. PPENDIX E: ENCROACHMENT PERMITS'' FOR	NOTES RECENT INSTALLATIONS. ES OUTSIDE WHAT WAS PROVIDED.
; L	2. 5	SEE "A	AS PERFORMED BY SAM. PPENDIX E: ENCROACHMENT PERMITS'' FOR RESPONSIBLE FOR VERIFICATION OF UTILITIE	NOTES RECENT INSTALLATIONS. ES OUTSIDE WHAT WAS PROVIDED. SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION
	2. 5	SEE "A	AS PERFORMED BY SAM. PPENDIX E: ENCROACHMENT PERMITS'' FOR	NOTES RECENT INSTALLATIONS. ES OUTSIDE WHAT WAS PROVIDED. SOUTH CAROLINA

· · · · ·		 *	

OMITTED





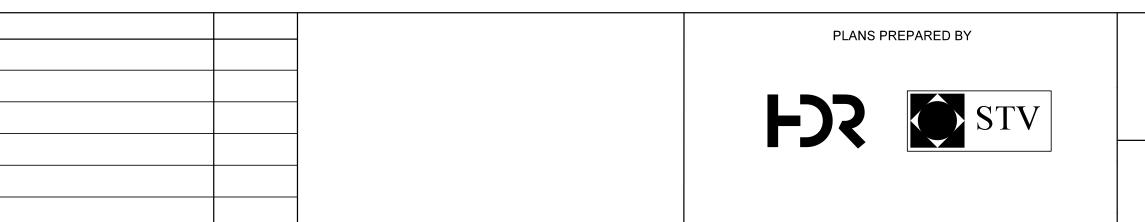
UTILITY RELOCATION TYPICAL SECTION OPTIONS

CAROLINA CROSSROADS

PORINY DOL NO. Sinke Counts Preside MO. MO.	SHEE NO.
	U3

· · · · ·		 *	

OMITTED

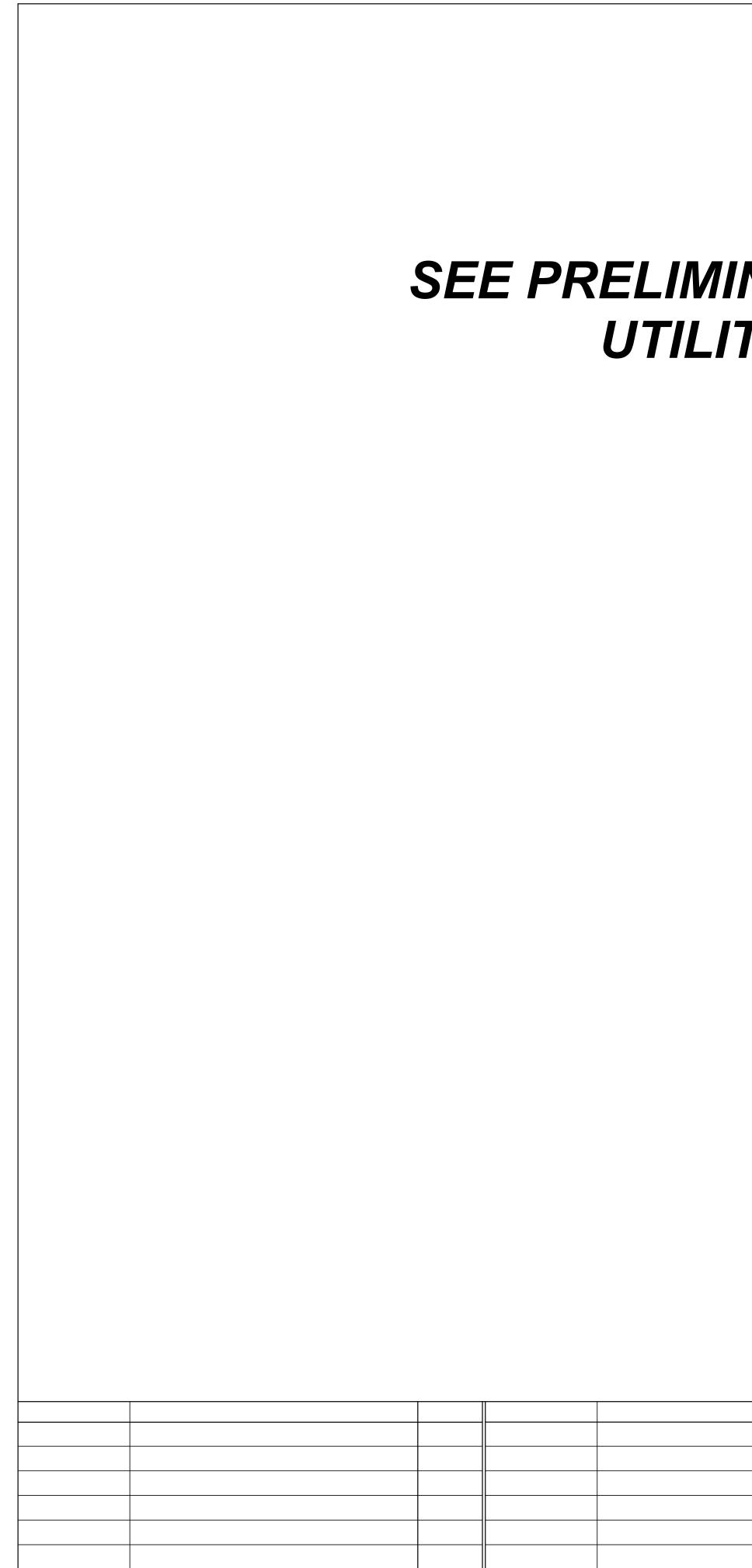


PLANS PREPARED FOR	
outh arolina Department of Transportation	

UTILITY POLE & GRAVITY DATA

CAROLINA CROSSROADS

	FED. RD. DIV. NO.	STATE	COUNTY	FILE NO.	ROAD/ROUTE NO.	SHEET NO.
FOR INFORMATION	3	S.C.	LEXINGTON/RICHLAND	0397 8	I-26/I-20/I-126	U4



SEE PRELIMINARY UTILITY COORDINATION REPORT FOR UTILITY COORDINATION GENERAL NOTES

	PLANS F	PREPARED BY
	FJS	STV

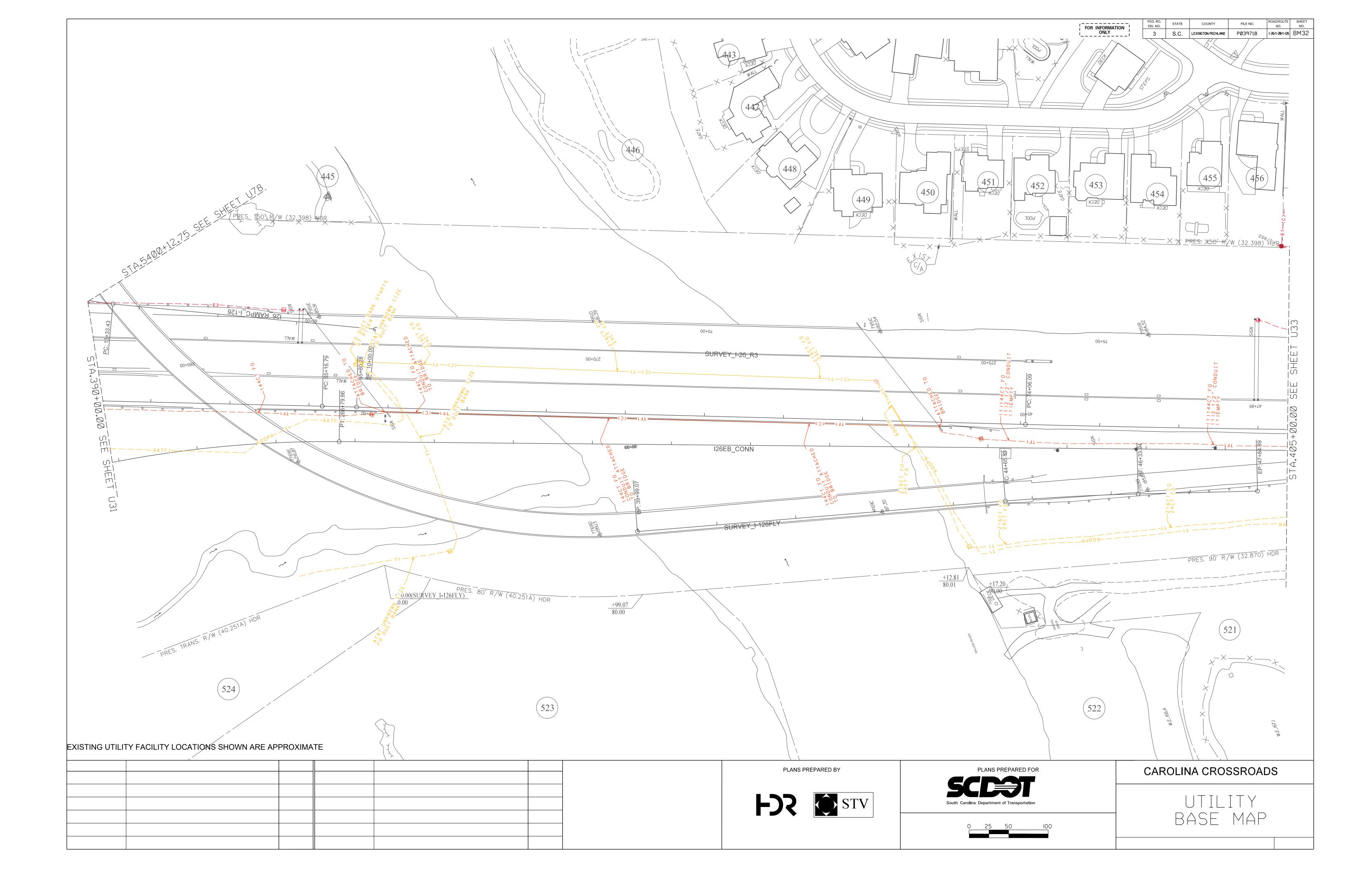
FOR INFORMATION	FED. RD. DIV. NO.	STATE	COUNTY	FILE NO.	ROAD/ROUTE NO.	SHEET NO.
ONLY;	3	S.C.	LEXINGTON/RICHLAND	P039718	I-26/I-20/I-126	U5

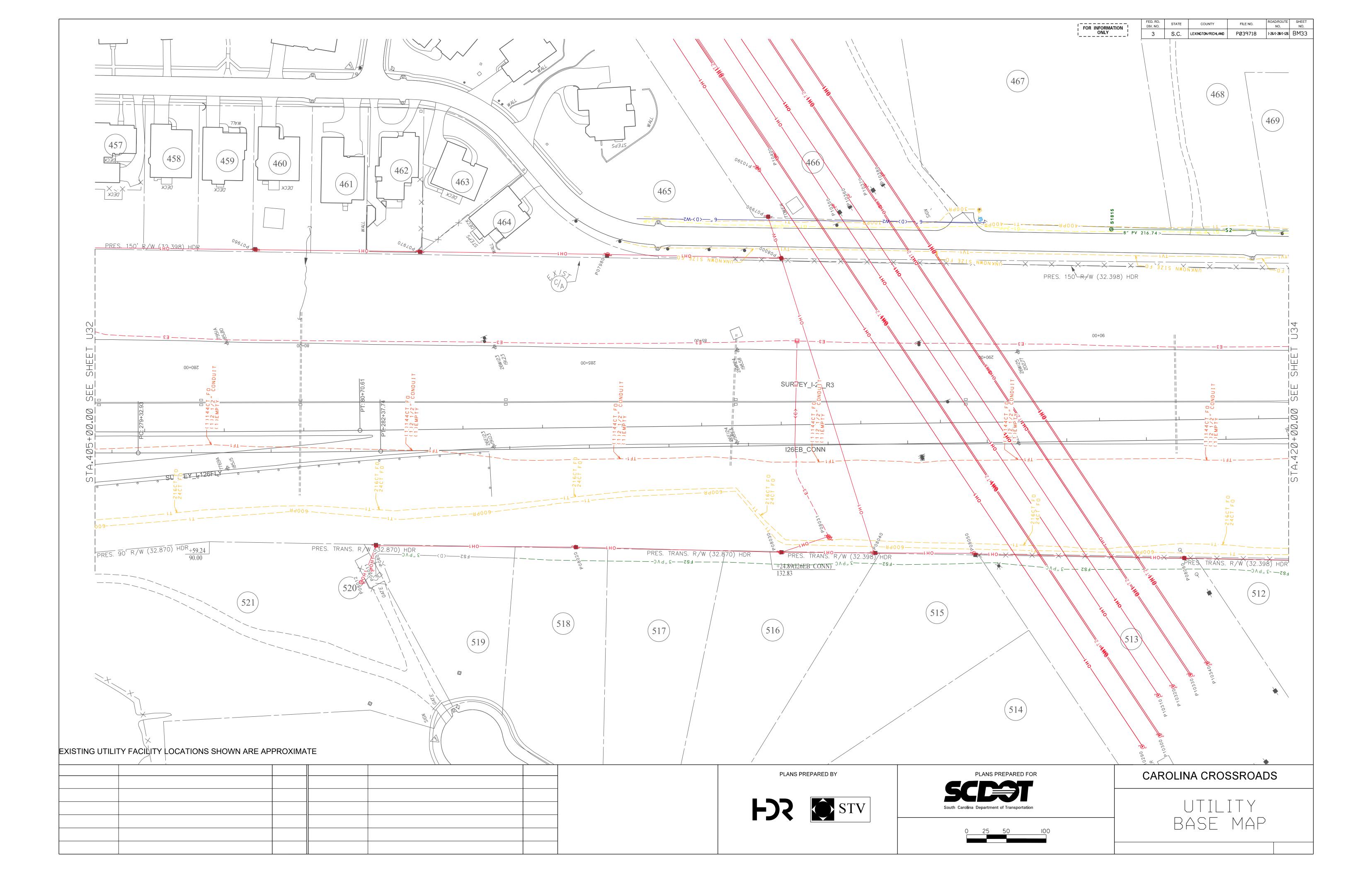


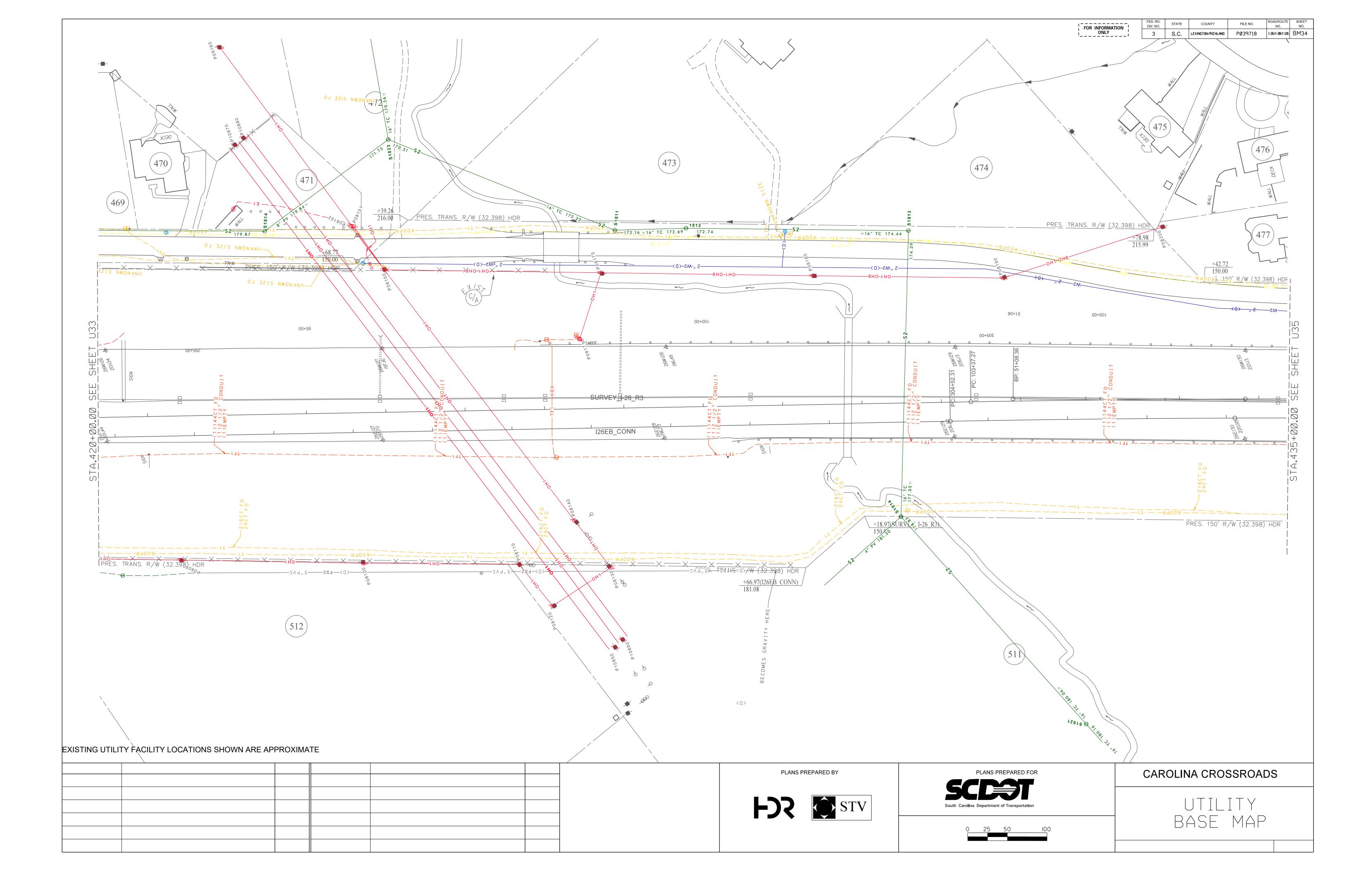
0 25 50 100

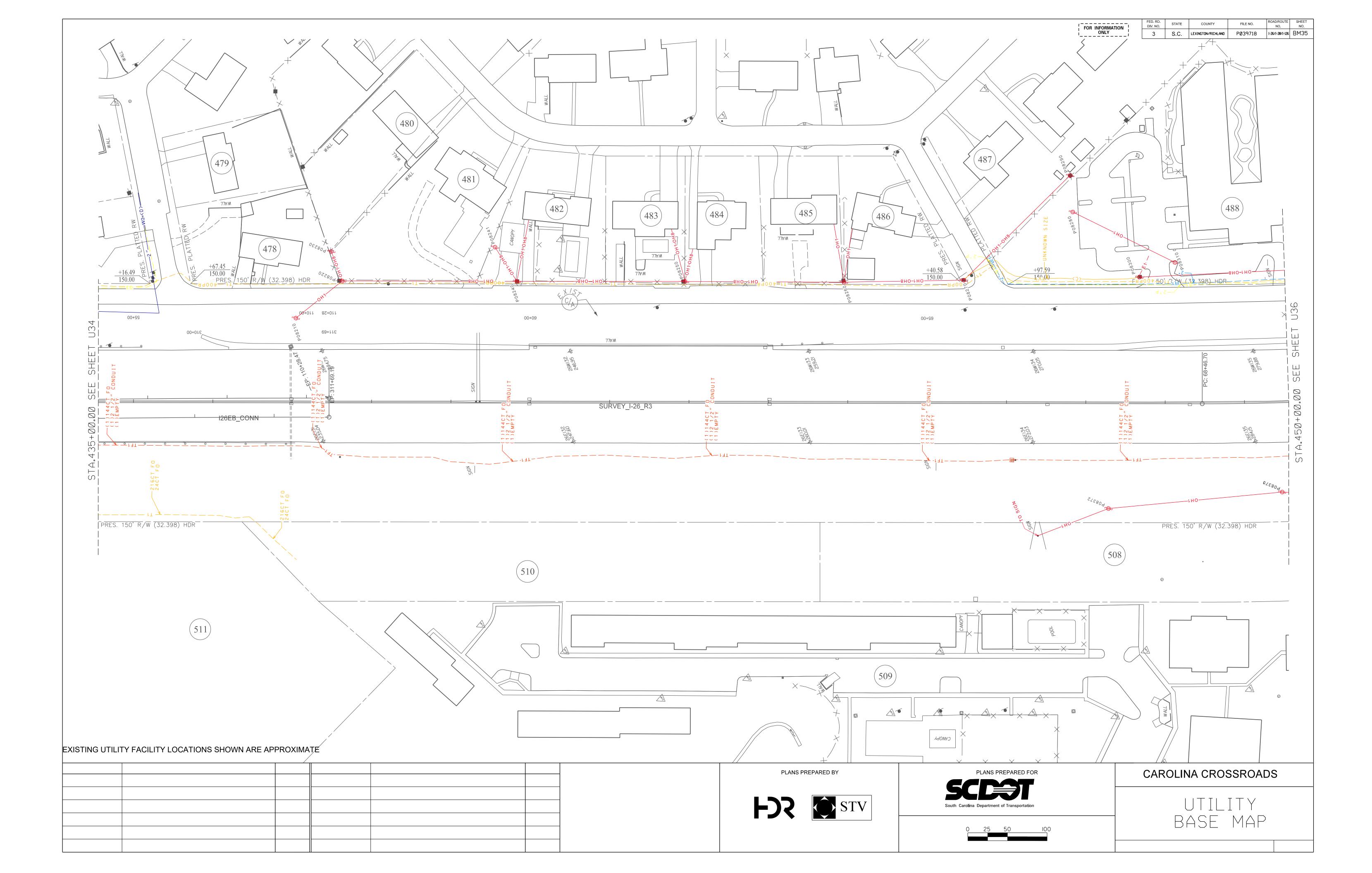
CAROLINA CROSSROADS

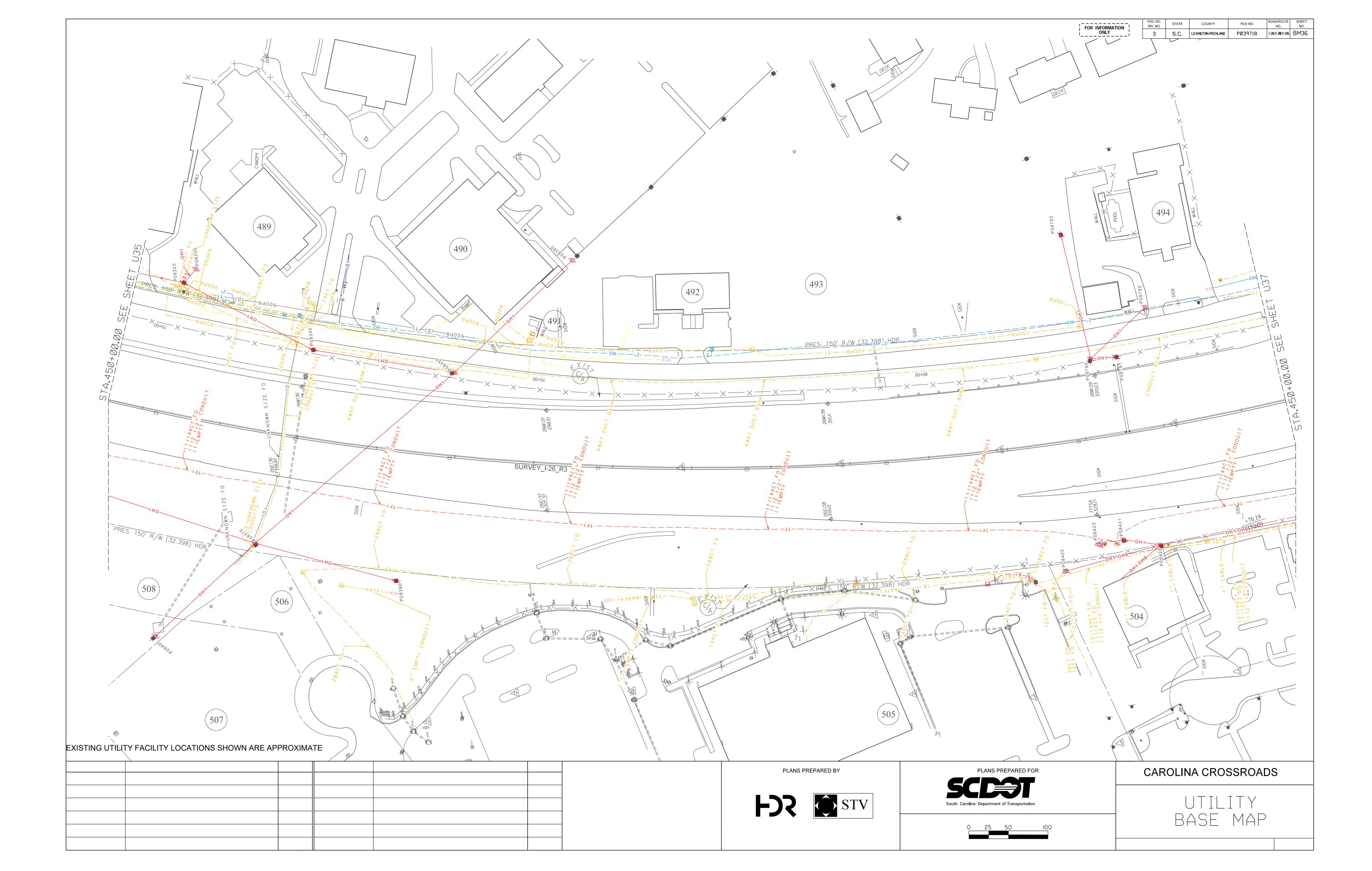
UTILITY COORDINATION GENERAL NOTES

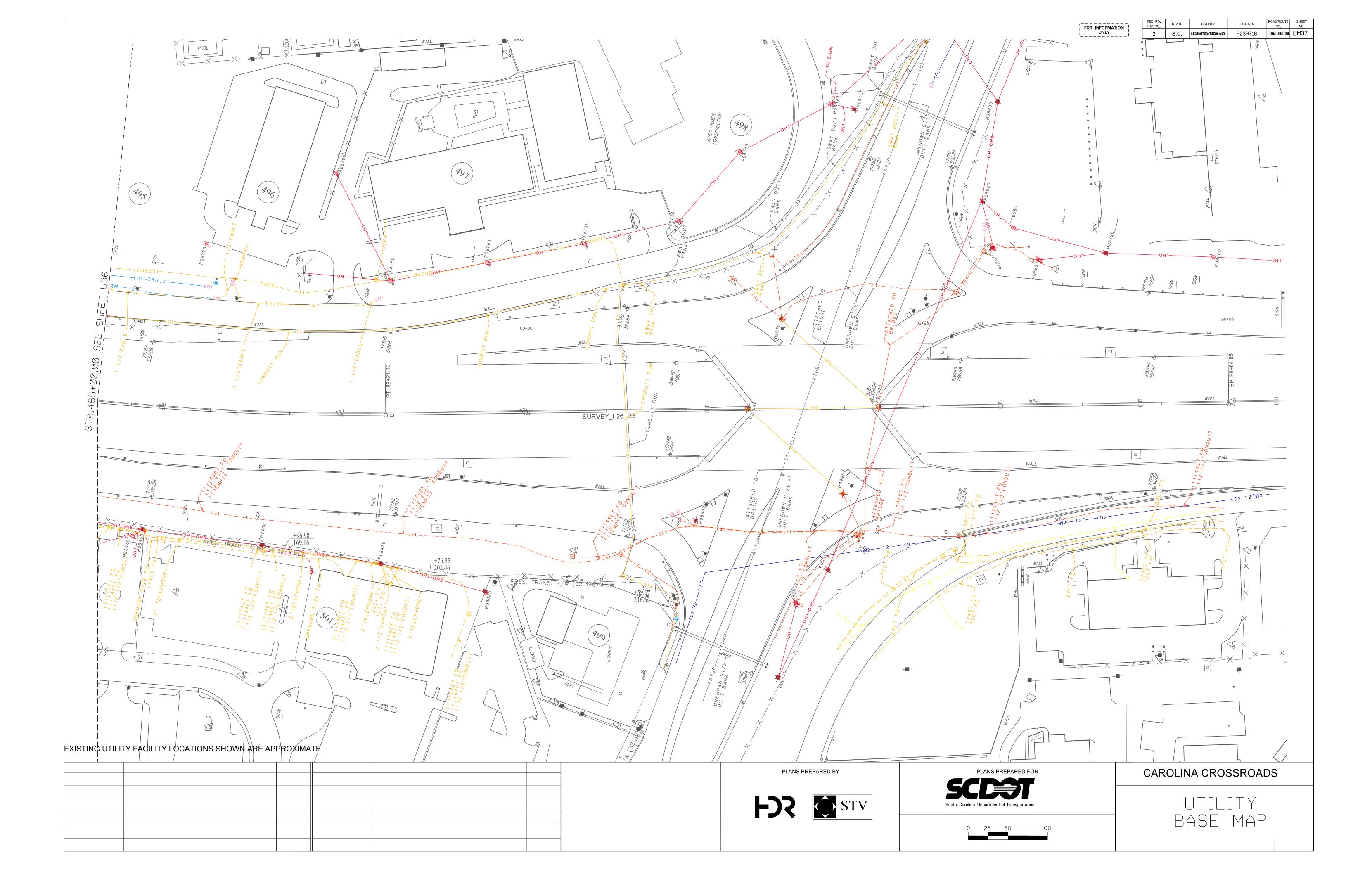


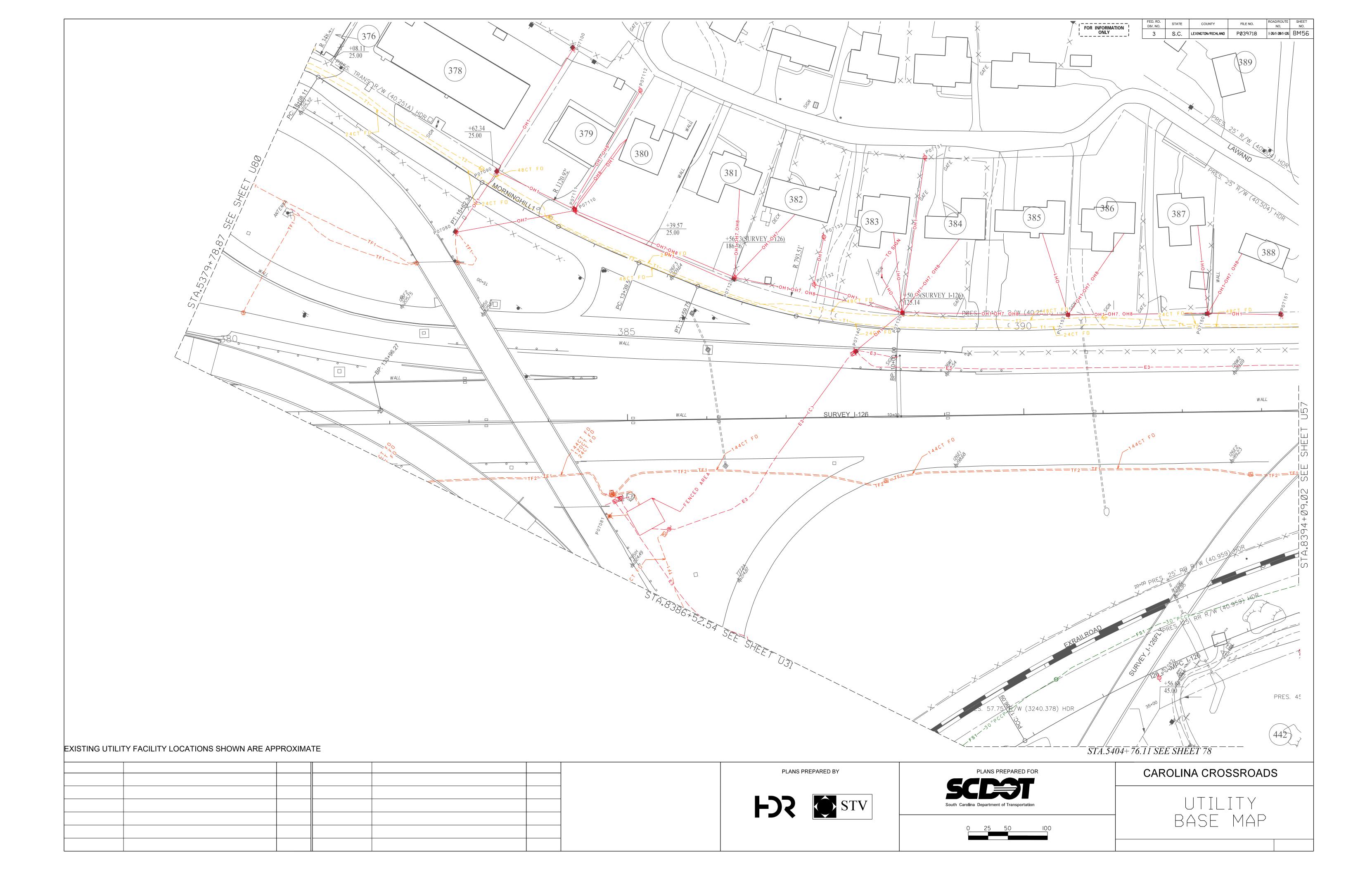




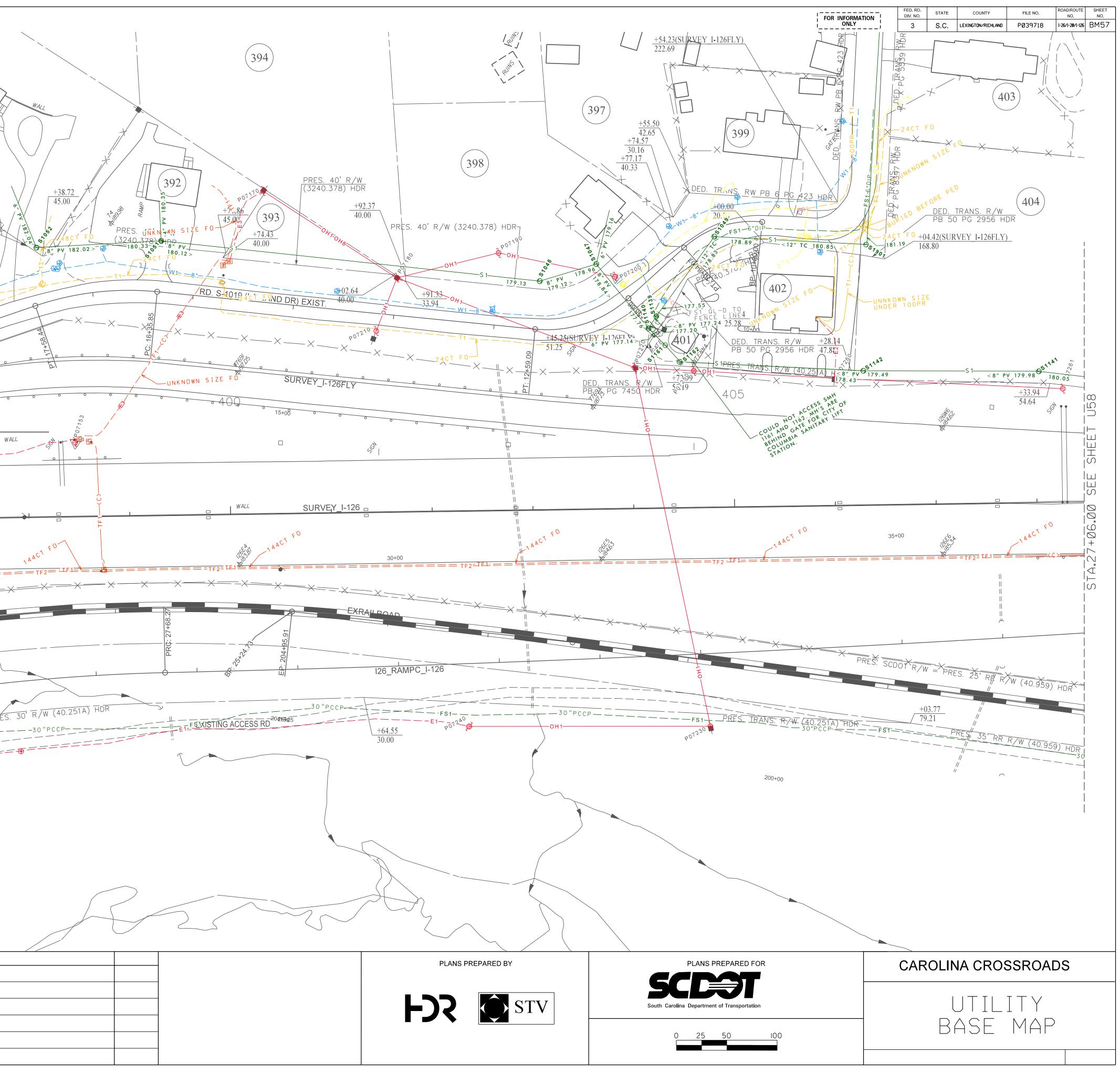


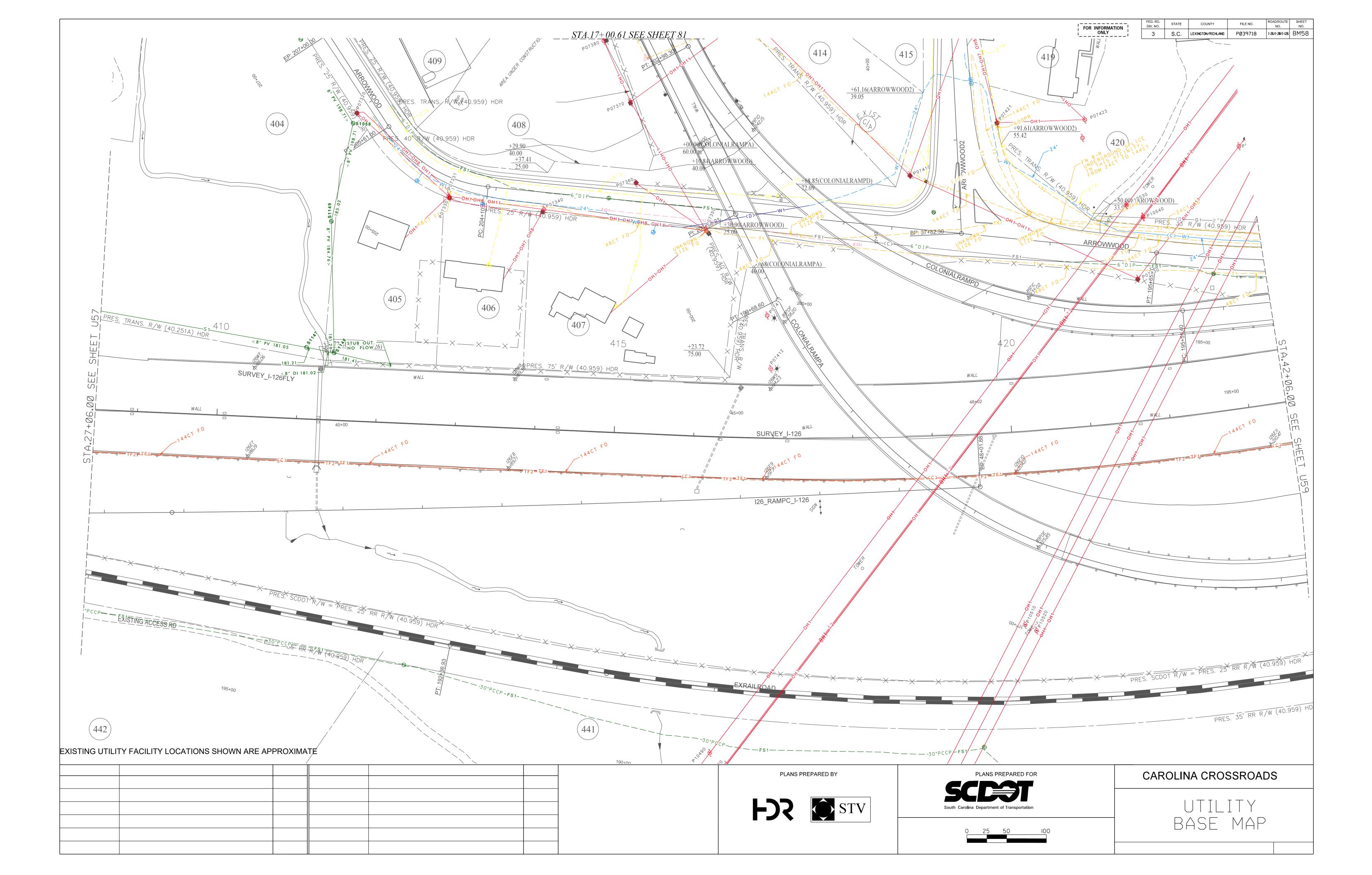


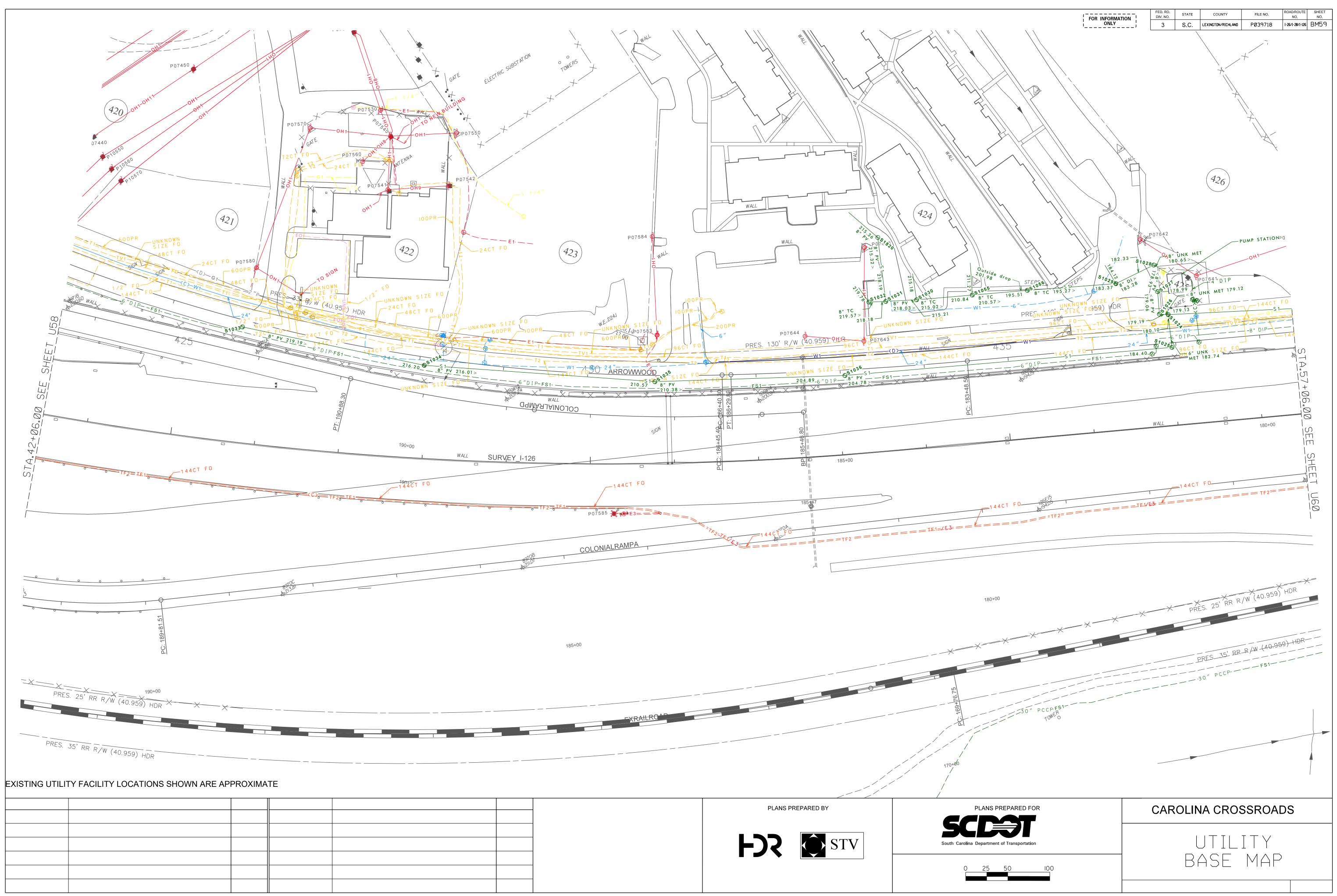




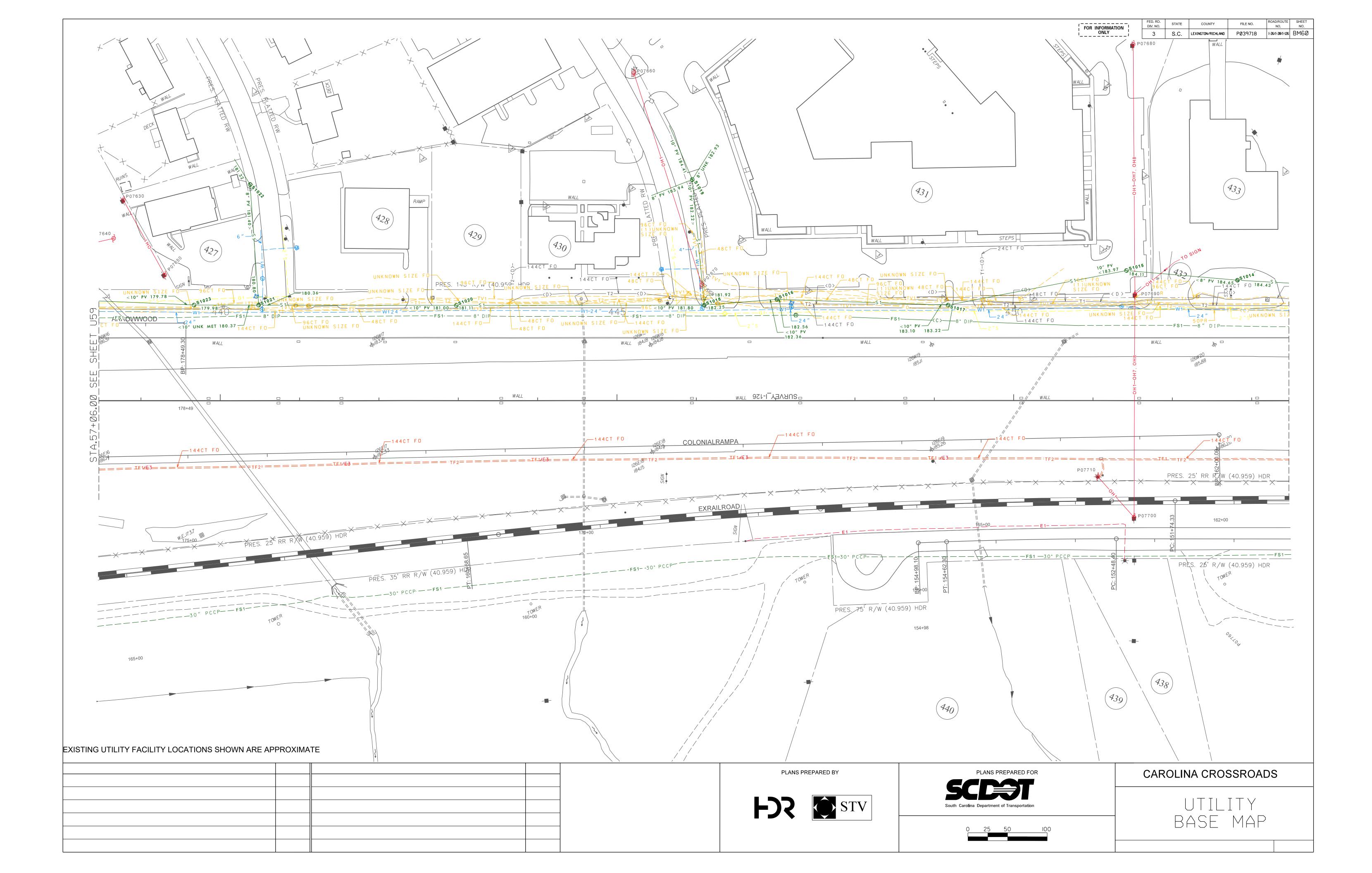
			X	
			· · · · · · · · · · · · · · · · · · ·	39
PRA		390 PRES	5. TRANS. R/W (3	$\frac{+6}{83}$ 3240.378) HDR +
PRES: 25', R. W. (40,504	+05.00 22.15	+37.75	+32.96 33.00	+31.18 33.00
(40.307) 10.307) 10.0070 10.0070 10	+05.00 22.15 PRES. TRAN (3240.378) WT 8 *	48CT F0-	PE-4CT F0	3240.378) W1 8' 48 CT F0
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	4801 0 - 900 - 55			× ×
ШС 12 2 12 2 12 2 12 2 12 2 12 2 12 2 12		20+00		
7+27.07 Ext.				
STA.17+2		= = TF2 = TE1	11 25+00 DRR/R/W (40.955 11 11	$\frac{1}{1} \xrightarrow{HDR} \times \longrightarrow$
XX	2 059) HDR	PRES.	II II 35' RR R/W (40	1.959) HDR
PRES. 25' RR R/W) 	FS1
	EXISTING ACCES	<u>+87.84</u>		
 5'R/W (40.251A) HD	R			(442)
	LOCATIONS SHOW	N ARE APPROXI	MATE	







	PI ANS F	PREPARED BY	
-			
-		STV	







PLANS PREPARED FOR

0 25 50 100



UTILITY BASE MAP

FED. RD. DIV. NO. STATE COUNTY

FOR INFORMATION

ROAD/ROUTE SHEET NO. NO.

FILE NO.

 3
 S.C.
 LEXINGTON/RICHLAND
 PØ39718
 I-26/I-20/I-126
 BM78



	FOR INFORMATION ONLY	FED. RD. DIV. NO.	STATE		FILE NO.	ROAD/ROUTE NO. SHEET NO. I-26/I-20/I-126 BM80
		3	S.C.	LEXINGTON/RICHLAND	PØ39718	1-26/1-20/1-126 BM80
P 07000	D. 25 r. P. W. P.B.					
		TOP +				
375						
			\nearrow			
T F 78 78 79 70 70 70 70 70 70 70 70			. /			
10" TC 217.25 C 217.23 VIT						
50 288CT F0 48CT F0 20 280 CT F0 20 20 000 000 000 000 000 0000 0000	'					
-144CT F0						
		/				
377	X					
BRES TRANS. R/W		`				
(3240,378) HDR /						
	/					
∞ <	\sim					
+06.71 47.88	À					
X PRES TRANS R/W (40.251A)	R 348-401					
24CT F0	F					
MORNINGHILL1	-					
RNINGHILL2 5 56 PO ^{68^{A^} <u>ii</u>: 21 R}						
P0 ^{68ⁿ} <u>ii</u> <u>i</u> <u>i</u> <u>i</u> <u>i</u> <u>i</u> <u>i</u> <u>i</u> <u>i</u> <u>i</u>						
96+61						
SSA LATA LATA LATA LATA LATA LATA LATA LAT						
12°						
/						
PLANS PREPARED FOR		CAR	OLIN	A CROS	SROA	DS
SCE		_			_	
South Carolina Department of Transportation			Į	JTIL]	$\top \top Y$	
A A A A				ASE)
0 25 50 100				· • •		

