

SP12-199



APPLICATION FOR COMMERCIAL BUILDING & ZONING PERMIT - INCLUDES MULTI-FAMILY 3+ UNITS

Planning & Zoning, P.O. Box 1845, Jonesboro, AR 72403 – (870) 932-0406, fax (870) 336-3036 www.jonesboro.org

WW	vw.jonesboro.or;	g	
(OFFICE USE ONLY) PERMIT NO. ISSUED:	SP12-19	9	DATE: 8/27/12
Property Information			Parcel No. (if known)
Toperty information			01-144281-50100
Address: 2212 Stadium Blvd	City Jones	6010	
Zoning Classification: C3 - LNO			
Please describe proposed use: Veriza wire	less Retail		
Applicant's Name: Jeff Irvin	//		
Address:			
1338 Harding Pl, Suite 100			
City: Charlotte	State: NC	***************************************	ZIP Code: 38204
Phone: 704-405-9400	Email Address:	irvin	@cp-nc.com
Arkansas Contractor License #:	Privilege #:	J	a 4 He wire
Owner's Name: (If Same, Input Same)	1		
Address:			
City:	State:		ZIP Code:
Phone:	Email Address:		
Asbestos Requirement (State of Arkansas): State inspections prior to renovation or alterations of cor Department of Environmental Quality (ADEQ) at:	mmercial structui	ire contract es. You are	tors to have lead and asbestos e required to contact: Arkansas
Three (3) Copies of Site Plan: (Yes) No (Please circle)	Three (3) Comple	ete Set of Cor	nstruction Documents: Yes No (Please
Type of Construction: (commercial	Code Review Incl	uded: Yes/	No (Please circle)
Seismic Zone #3 Signed Certification: Yes No Chease circle			
Engineering Firm: Carter Engineering Consi	ultants	Mark	Campbell
Engineer's Certification and Signature: (Yes) No (Please circle)			06-559-7480
Address: 1551 Jennihsu Mill Ld, 500-B	City: Boger	* Stat	
Architectural Firm: DUDIGY ARCHITE	CTUNE 1	PLOUNI	NG
Architect's Certification and Signature: Yes No (Please circle	e)	Phone:	784.968.8934
Address: 1129. Tryon 9+.	City: CHARL	OTE Stat	e: NC 29203
CONTRACTED PRICE OF PROJECT: \$ 500,00	0 -		
Flood Plain: Yes /No (Please circle)	是 1500 miles 1100	TO MERCE	Flood Zone District: X
Elevation Certificate Required: Yes / No (Please circle)	e Bankara	CHARLE.	
FEMA CLOMA/LOMA Required: Yes No (Please circle)	GF Issuance:		Certificate #:

APPLICATI	ON FOR COMMERCIAL	BUILDING & ZONING	PERMIT APPLICATION PAGE 2	particular.
TYPE OF IMPROVEMENT:		PROPOSED U		Carrier Commen
New Building: YES	4,500 s.f.	Multi-Family:		585885A626
Addition:		Institution:		ORTHODOX ON THE
Interior Alteration:		Assembly:	The second state of the second state of the second	45 S S S S S S S S S S S S S S S S S S S
Demolition: YES		Industrial:		
Moving:		Business:	ENCAPE AND ADDRESS OF THE PROPERTY OF THE PROP	
Foundation Only:		Storage:		
Change of Use;		Mercantile:		
Sign:	Pro Special de La composi	Hazardous:		
Site & Drainage/Grading Perr	nit: YES		The second secon	SANGER AND A
Other:				30000000
	COMM	ENTS (OFFICE USE ONL		
Sanitation Department Remar Engineering Remarks:	ks:			
Building Department Remarks:				
eview Status:				
oning Dept.: En	gineering Dept,:	Fire Marshall:	Building Dept.:	
certify that the answers to the nowledge.	APPLICE above questions and ar	CANT'S CERTIFICATION ny statements made on sar	ne are true and complete to the best of m	ју
rint Name: Jeffra	1 Irvin	Designation:	Phone/Fax: 194.405.9400	
mail: iivvine	20000	~	109.405.9400	
ignature:	10.00	11	Date: 8/	
7.11	AND THE SHIP WAS ART THE COURSE OF THE PARTY		Date: 8/20/12	100

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		T		•0	• 0 . 4	7 0.3	0.4	0.5	7.0.	6.0	1.1	1.0	1.1	1.3	1.2	1.0	1.0	1.0	6 1.1	1.1	1.0	.0	.0	0.2	.0.1	0.1	0.0	
		I		.0	.0	3 0.7	3 0.7	6.0	1.2	1.7	2.2	2.1	2.2	2.2	1.8	1.6	 1.3	1.4	.ri	1.8	1.5	•0 6.	.0	0.3	0.2	.0.1	0.0	0.0
	Symbol	•		1.2	1.3	1.3	1.3	1.7	2.3	3.1	9.0	3.5	 	3.5	2.7	2.2	1.8	1.9	2.2	2.6	2.1	1.4	.0	0.4	.0.2	.0.1	0.1	• 0.0
	Syı			1.8	2.1	2.2	2.6	.e.	•127	•00	, in	.4.	•4	•				2.6	3.1	3.2	6.	.3	1.3	0.6	.0	.0	0.1	0.0
	ĮΉ	750		2.1	2.9	3.3	•c.	7.1	J	.01	, so	6	•	.5	-0	人	J.X	5.1	\$.5	4	4.1	2.9	٠.	0.7	.0	0.1	0.1	0.0
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	Lumens	107800		2.1	£.	.0	5 10.0	- 10		4H=27.5 8 30.	- S	→	9	.00		- 1	. 11	-FT		-22	10.1	. 3	2.5	•0	.0	0.2	0.1	.0
	Lum	107		•4	.8	.5	11.5	, N	-8	5 A 37.8	1 28.	12	.10		8.	. 10	Ψ.	**************************************	MH=27.5	13.	15.0	7.6		1.3	0	0.5	0.1	0.1
				1.0	5.0	7.4	9.7	. 88	·**	13.0	24.1	4	on on	2.7	.00	1.2	20.	3 %	4	-	17.	·œ.	4.1	1.7	0.6	0.5	0.1	0.1
		H		0.0	1.3	3.6	.8					Δ		9	, ii	an	9	- X		61	15.0	7.6	·	1.4	0.0	0.5	0.1	• 0.1
		-QT-		. 0	.0	.2	*4. 2.		~(1)	4	15'-		C	5.0	or or	· w	11.	15.	18		10,1	4.	.51	1.0	4.0	0.5	0.1	• 0.1
	tion	0 0 MH		.0	.5	1.1	2.0							9.6	*44	. ⊕			. 0	· ·	ω. 	•w	• •	.3.	0.4	0.2	0.1	0.1
e	Description	CSB3-1000MH-QT-L		0.2	.0	0.5	.0							P.S	7.5		3.7	*17	*N.	*44	4.4	3.1	1.8	80	0.4	0.5	0.1	0.1
Schedule	Des	CSB		0.1	0.5	.3	0.4			V				4	12	0		-c1	•	•***	ιn n	2.7	1.5	-	0.0	0.2	.0.1	0.1
	Label			0.1	0.1	0.5	.0			Lu	ij	10	0'	5.5				*c:	.1	1	 2	2.1	1.2		*.	0.2	.0	0.1
Luminaire	Lal	A		0.1	0.1	0.1	0.3			ETAIL	9			1.1		****	•1-1	****		- 1	.e	•	1:1	5	. e o	0.5	.0	.0
umin	Qty			0.1	0.1	.2	.0.2				ų, 0,			1.0	-1		1.7	.c2		.01	e.	.3	 E.:		4.0	0.2	0.1	0.1
Н	a	00		0.2	0.3	0.5	0.3			2				Į.	2.0		r- ci	***	4.4	6.0	ю ж	.9	1.6	.\$	0.4	0.2	0.1	• 0.1
				• 4.	.3	0.4	0.5							01	.7	6	1	A	· C	-u	8.	*u.	1.9	0	4.	0.2	0.1	0.1
		T		0.7	0.0	.0	0.8			- 1		V		9.6	*40			11.1	13.2	10.8	7.4	4.1	2.0	.0	0.4	0.2	0.1	0.1
	Max/Min	.55	7.	1.2	1.2	· · ·	1.5	***	3.0		.3	0.0	.50	6.0	in		13.4	0.	3.5	30.0	12.2	۳. س	3.1	1.1	0.4	0.5	0.1	0.1
	Ма	34	N. A.	1.8	.0	.2	2.8	-0		*0°	-	un •°°	.4	0	8	12.0	. T	20.8	MH=27.5	and and	16.6	φ.	••	1.5	0.0	0.2	0.1	0.1
	Min			2.7	3.0	•4.	6.0	3.0	9.1	&	1		4	F	•w	1:1	19	30.5 MH=27.5	4	10.0	17.1		•9	1.6	.0	0.5	0.1	0.1
	Avg/M	9.65	N.A.	.9	·6.	6.4	10.3	•4	· · ·	13.9	17	0	#		.10	•20	***	of 2	28.1	·*1		10	3.3	1.2	0.4	0.2	0.1	0.1
	A	6	z	3.2	•4	•∞	15.5	23.0	5.7.5 S	13.0	15.3	.00	5	.0	.0		₽ ••	11	***	12.1	. m	.4	.0	0.8	0.3	0.3	0.1	0.1
	Min	1.1	0.0	.8	n	On	19.7	32.7	A36.9 27.5 MH=27.5	60	17.2	, D)		0.	.=	***	3	60	7.7	, w	9.7		 89	.0	0.3	.2	0.1	0.0
	×	0.	1.	1.9	 L	. B.	17.9	30.1	u.	27.0	15.7	,a	10	,	eci eci	.00	-11	0.00	64 45	**************************************		2.6	7.4	7.0	0.3	0.1	0.1	0.0
	Max	38.0	30.1	1.2	.e.	6.7	12.2	19.1	21.0	18.4	12.3	 				*	*	ion •	un e ²⁴	3.0	.0	o. •⊢		·0	0.3	0.1	0.1	°
ary	6	10.61	69.0	.0	2.1	 E.	7.0	. o	11.4		7.7	.2 .2	.6	•H	1.0	.8	.0	 	 80	2.1	1.8	1.1	0.7	0.4	0.2	0.1	0.1	• • • • •
Summary	Avg	10	0	0.5	 	.2	3.6	•4. 6	.3	9.	4.0	3.3	2.2	1.4	0.0	9.0	9.0	o. 0	1.2	1.4	1.2	0.7	0.4	0.5	0.1	0.1	0.0	. 0.0 0 inch=
		lot		0.3	.5	0.8		2.0	2.9	νη •Μ	S	to	ad	IL	.0 8.0	0.5	3	V (8.0	.0	0.7	.0	.0	0.3	0.1	0.1	0.0	1 · · · · · · · · · · · · · · · · · · ·
ulat	П			0.2	0.2	.0	.0	1.1	1.7	2.	2.1	2.1	1.7	1.2	.0	.0	.0	0.5	9.0	.0	• 0.4	0.3	0.2	0.1	0.1	0.0	0.0	
Calculation	Label	Parking	Spill	0.1	0.1	0.2	0.3	.0	.0	1.2	1.1	1.2	1.2	0.0	.0	0.5	0.4	0.4	0.4	.0	0.3	0.2	0.1	0.1	0.0	0.0	0.0	o.o o.o Scale:



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The calculation and results thereof, shown in this report, are based on information peroided by the customer. The output figures are only as accurate as the input data. Prefered eding parameters such as toom reflectances, size, mounting height as coon reflectances, size, mounting height were such as coon reflectan decroes, orientation and tilt must be verified. Juno Lighting Goop disclaims all implied warranties with regard to actual installed light levels as compared to actual installed light levels as or incomplete data

(2924)

12-235-AP1 Project No:

MAINTAINED HORIZONTAL FC SHOWN AT GRADE LEVEL OSRAM M1000/U PARKING LOT LIGHTING

MICHELLE RILEY

LJ

Drawn by:

Date: 2012-08-22

VERIZON WIRELESS JONESBORO AR

Client:

Scale:

JUNO LIGHTING GROUP by Schneider Electric

220 Chrysler Drive Brampton, Ontario L6S 6B6 Tel: (905) 792-7335 email:ljorge@ junolightinggroup.com

Calculation S	Summary				
Label	Avg	Max	Min	Avg/Min	Max/Min
Parking lot	10.61	38.0	1.1	9.65	34.55
Spill	0.69	30.1	0.0	N.A.	N.A.

Lumir	naire Sch	edule			
Qty	Label	Description	Lumens	LLF	Symbol
8	A	CSB3-1000MH-QT-L	107800	0.750	<u> </u>



		12.53	(30.5.00)			10.00									0.12	0.0	0.1		0.5	0.5	-	2.2	5.0	4.7	3.2	3.0	4.1	3.3	2.2	1.5	0.7	0.3	0.1			
0.3	0.6	1.3	3.6	*7.0	12.2	17.9	19.7	15.5	10.3	6.0	2.8	1.5	0.8	0.5	0.3	0.2	0.2	0.3	0.4	0.8	2.0	4.2	6.8	9.7	11.5	10.0	8.0	5.4	2.6	1.3	0.7	0.4	0.2			
0.6	1.1	2.0	4.6	9.7	19.1	30.1	32.7	23.0	1 .3	7.0	3.7	2.1												18.8	28.2	19.2	12.9	7.1	3.6	1.7	0.9	0.5	0.3			
°0.8	1.7	2.9	5.1	11.4	23.0	35.	A 16.9	27.2	10.5	8.1	*4 8	3.0										A		29.7	35.6 A	28.4	16.7	8.5	4.3	2.3	1.2	0.7	0.4			
1.2	2.2	3.5	4.9	9.6	18.0	27.0	29.4	23.0	13.5	Gr.	3 6	3.9			R	ET	Al	LA	4					32.5	9 MH A 37.8	30.9	18.2	9.3	*s.1	3.1	•1.7	0.9	o .4			
1.1	2.1	8.1	4.0	*7.7	12.3	15.7	17.2	15.3	14.5	4.9	37	*4.3				4,50	00 S	.F.				45		24.1	MH=27.	24.2	15.9	*8.2	*5.4	3.6	•2.2	1.1	0.5			
1.2	2.1	2.9	3.3	5.2	*6.8	8.2	9.1	8.7	*9.0	Oro	*6.5	*5.0						\vdash								1 4	1	0								
1.2		9	2.2			-	*6.1			_			7					00				7						*6.0								
		alteredia mornos			-	V						0.0																								
0.9										7.5	6.9		4.6		1.7	1.1	1.1	1.5	2.4	3.3	4.6	5.4	6.6		/		(3.5				la constant				
0.6	0.8	0.8	0.9	1.0	1.5	2.6	4.3	6.2	6.6	8.2	81.0	6.5	5.2	3.4	2.0	1.3	1.2	N	ع ا	3.2	4.6	\$.9	6.6	8.1	/*y _ 8	7.7	6.4	\$.0	3.7	2.7	1.8	1.2	0.7			
0.5	0.5	0.5	0.6	0.8	1.4	2.4	4.2	6.3	8.4	12.0	12.0	8.1	*6.0	3.9	2.2	1.4	1.2	1.4	2.0	3.1	4.8	€.7	9.7	12.0	10.3	7.8	3.7	>0	11 11 11 11 11	2.2	1.6	1.0	0.6			
0.4	0.5	0.5	0.6	0.9	*1:4	2.6	- \$.0		14.2	19.6	16.8	13.4	8.0	1.6	2.7	1.7	1.5	1.7	2.3	3.7	€.4	11.0	16.3	20.6	16.5	11 4	6.7			1.8	1.3	1.0	0.7			
0.4	0.5	0.0	0.9	1.3	1.9	3.5	6.8	12.3	21.9	A 30.5	29.5	19.9	11.1	6.6	3.4	2.5	2.3	2.4	2.9	5.2	8.7	15.6	26.3 Mun2	31.4	26.4	15.7	8.7	5.1	2.6	1.9	1.4	1.0	0.7			
0.4	0.6	0.8	1.2	1.8	2.5	4.2	7.7	14.8	26.1		ин-27 35.4	.5.23.5	13.2	7.3	4.4	3.3	3.1	1	3.7	*5.8	.0.2	18.8	31.3	МН	=27.5 31.3	18.7	10.0	\$.5	*3.1	°2.2	1.6	1.1	0.8			
* 0.3	0.5	0.8	1.4	2.1	3.0	3.5	6.7	12.1	2/.2	30.5	29.5	20.0	10.8	6.3	3.9	3.9	3.6	3.4	3.9	4 8	6.5	15.6	26.3	31.4	26.3	15.5	0.3	4.4	3.2	2.6	1.8	1.1	0.7			
0.3	0.4	0.7	1.2	1.8	2.6	3.5	4.6	8.1	10.1	17.1	16.6	12.2	•7.4	4.8	3.8	3.3	3.1	3,2	3.5	4.4	5.8	10.1	15.0	17,4	15.0	10.1	5 .6	4.1	2.9	2.1	1.5	1.0	0.6			
0.2	0.3	0.5	0.7	1.1	1.9	2.6	3.2	4.4	6.7	8.3	8.2	6.3	4.1	3.4	2.9	2.3	1.8	2.1	2.7	3.1	3.5	5.4	7.6	8.5	*7.6	5 .3	3.4	2.9	2.3	1.4	0.9	°0.6	0.4			
0.1	0.2	0.3	0.4	0.7	1,2	2.4	1.8	2.0	3.3	4.0	3.9	3.1	2.0	1.9	1.6	1.3	1.1	1.2	1.5	1.8	1.9	2.5	3.7	4.1	3.7	2.5	1.8	1.6	1.3	0.9	0.5	0.3	0.2			
0.1			20	0									line.			2037	0.6	0.4	0.8	0.8			1.4													
•0.0														-		(V	VC	O	a	K	U															
0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.0			
0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0	•0.0			
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0 T	hi#.@nformation i	s confidentia	and the	sole

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220 Chrysler Drive Brampton, Ontario L6S 6B6 Tel: (905) 792-7335 email:ljorge@ junolightinggroup.com

Client:

MICHELLE RILEY

Project: VERIZON WIRELESS JONESBORO AR PARKING LOT LIGHTING MAINTAINED HORIZONTAL FC SHOWN AT GRADE LEVEL OSRAM M1000/U

Scale:	
Date: 2012-08-22	
Project No:	
12-235-AP1 (2924)	
Drawn by: LJ	

The calculation and results thereof, shown in this report, are based on information provided by the customer. The output figures are only as accurate as the input data. Therefore design parameters such as room reflectances, size, mounting height, depreciation factors, orientation and tilt must be verified.

Juno Lighting Group disclaims all implied warranties

Yuno Lighting Group disclaims all implied warranties with regard to actual installed light levels as compared to those calculated based on inaccurate or imcomplete data

CONSTRUCTION NOTES:

- I. THE DRAWINGS AND SPECIFICATIONS ARE INTENDED TO COVER A COMPLETE PROJECT, READY TO USE, AND ALL ITEMS NECESSARY FOR A COMPLETE AND WORKABLE JOB SHALL BE FURNISHED AND INSTALLED. ANY DISCREPANCY SHALL BE IMMEDIATELY REPORTED TO THE OWNER OR HIS REPRESENTATIVE
- 2. NOTIFY THE INSPECTOR OF THE LOCAL GOVERNING AUTHORITY 24 HOURS BEFORE EVERY PHASE OF CONSTRUCTION.
- 3. ALL WORK SHALL COMPLY WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL CODES. ALL NECESSARY LICENSES AND PERMITS SHALL BE OBTAINED BY THE CONTRACTOR, AT HIS EXPENSE, UNLESS ALREADY OBTAINED BY THE OWNER.
- 4. THE CONTRACTOR SHALL COORDINATE LOCATION AND INSTALLATION OF ALL UNDERGROUND UTILITIES AND APPURTENANCES TO MINIMIZE DISTURBING CURBING, PAVING, AND ALL OTHER UTILITIES.
- 5. THE EXISTING UTILITIES SHOWN ARE FOR THE CONTRACTOR'S CONVENIENCE ONLY. THERE MAY BE OTHER UTILITIES NOT SHOWN ON THESE DRAWINGS. THE UTILITIES SHOWN ARE THOSE LOCATED BY THE SURVEYOR OF RECORD. THE ENGINEER ASSUMES NO RESPONSIBILITY FOR THE LOCATION OF THE UTILITIES SHOWN. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO VERIFY THE LOCATIONS OF ALL UTILITIES WITHIN THE LIMITS OF WORK. ALL DAMAGE MADE TO EXISTING UTILITIES BY THE CONTRACTOR SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR
- 6. DEVIATIONS FROM THESE PLANS AND SPECIFICATIONS WITHOUT PRIOR CONSENT OF THE ENGINEER AND THE MUNICIPALITY MAY CAUSE FOR THE WORK TO BE UNACCEPTABLE.
- 7. ALL MATERIALS SHALL BE NEW UNLESS USED OR SALVAGED MATERIALS ARE AUTHORIZED BY THE OWNER.
- 8. THE CONTRACTOR SHALL FURNISH AND MAINTAIN ALL NECESSARY BARRICADES AROUND THE WORK AND SHALL PROVIDE PROTECTION

AGAINST WATER DAMAGE AND SOIL EROSION.

- 9. ALL WORK SHALL BE PERFORMED IN A FINISHED AND WORKMANLIKE MANNER TO THE ENTIRE SATISFACTION OF THE OWNER, AND IN ACCORDANCE WITH THE BEST RECOGNIZED TRADE PRACTICES.
- 10. THE CONTRACTOR SHALL PROVIDE SHEETING AND SHORING FOR ALL TRENCH CONSTRUCTION IN ACCORDANCE WITH OSHA GUIDELINES.11. ALL PIPE LENGTHS SHOWN ARE TO THE CENTERLINE OF THE STRUCTURES
- UNLESS SPECIFICALLY NOTED.

 12. PIPES (STORM AND SANITARY SEWER) SHALL BE LAID ON SMOOTH, CONTINUOUS GRADES WITH NO VISIBLE BENDS AT THE JOINTS.
- 13. BEDDING REQUIREMENTS SPECIFIED HEREIN ARE TO BE CONSIDERED AS MINIMUM REQUIRED FOR RELATIVELY DRY STABLE EARTH CONDITIONS. ADDITIONAL BEDDING SHALL BE REQUIRED FOR ROCK TRENCHES TO PROVIDE SUCH MORE.
- 14. ALL STORM DRAINAGE INLET STRUCTURES SHALL HAVE METAL RING AND COVER FOR ACCESS.
- 15. ALL ANGLES SHOWN ARE 90 DEGREES UNLESS SHOWN OTHERWISE.
- 16. ALL GRADES SHOWN ARE FINISHED GRADES. CONTRACTOR SHALL VERIFY DIMENSIONS, GRADES, AND EXISTING ELEVATIONS PRIOR TO CONSTRUCTION.
- 17. CONCRETE CURBS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE DETAILS SHOWN ON PLANS. MATERIALS, EQUIPMENT, METHODS OF CONSTRUCTION AND WORKMANSHIP SHALL CONFORM TO STATE D.O.T. STANDARD SPECIFICATIONS.
- 18. ALL CONCRETE SHALL HAVE 3000 PSI COMPRESSIVE STRENGTH AFTER 28 DAYS, WITH A MAXIMUM SLUMP OF FOUR (4) INCHES, UNLESS SPECIFIED OTHERWISE
- ALL EXPOSED CONCRETE SHALL HAVE A FINE HAIR BROOMED FINISH.
 PARKING AND DRIVEWAY BASE COURSE AND ASPHALTIC CONCRETE SURFACE AND PRIME MATERIALS, EQUIPMENT, METHODS FOR CONSTRUCTION AND WORKMANSHIP SHALL CONFORM TO STATE D.O.T. STANDARD SPECIFICATIONS.
- 21. CONTRACTOR TO FIELD VERIFY <u>ALL</u> STORM, SANITARY, WATER AND OTHER UTILITIES LOCATIONS AND INVERTS PRIOR TO INSTALLATION OF <u>ANY</u> UTILITIES. NOTIFY ENGINEER PRIOR TO PROCEEDING WITH ANY WORK IF DISCREPANCIES FOUND

22. CONTRACTOR SHALL USE CONCRETE THRUST BLOCKS FOR INSTALLATION

23. ALL DIMENSIONS ARE MEASURED TO THE BACK OF CURB UNLESS OTHERWISE NOTED.

EARTHWORK SPECIFICATIONS:

1. CLEARING AND GRUBBING

CLEARING AND GRUBBING SHALL CONSIST OF CLEARING THE SURFACE OF THE GROUND OF THE DESIGNATED AREAS OF ALL TREES, LOGS, SNAGS, BRUSH, UNDERGROWTH, HEAVY GROWTH OF GRASS, WEEDS, FENCE STRUCTURES, DEBRIS AND RUBBISH OF ANY NATURE, NATURAL OBSTRUCTIONS SUCH AS OBJECTIONAL SOIL MATERIAL UNSATISFACTORY FOR FOUNDATIONS. IT SHALL ALSO CONSIST OF GRUBBING OF STUMPS, ROOTS FOUNDATIONS AND DISPOSAL OF ALL SUCH MATERIAL. ALL HOLES REMAINING AFTER THE GRUBBING OPERATION IN EMBANKMENT AREAS AND IN EXCAVATION AREAS LESS THAN TWO (2) FEET IN DEPTH, SHALL HAVE SIDES BROKEN DOWN AND LEVELLED IF NECESSARY TO FLATTEN OUT SLOPES, REFILLED WITH ACCEPTABLE MATERIAL THAT IS PROPERLY COMPACTED IN LAYERS BY TAMPERS, ROLLERS OR CONSTRUCTION

BURNING ON SITE IS NOT PERMITTED WITHOUT WRITTEN APPROVAL OF THE LOCAL GOVERNING AUTHORITIES HAVING JURISDICTION.

2. EXISTING TREES AND AREA OUTSIDE OF GRADING LIMITS LINE

TREES AND VEGETATION TO BE SAVED SHALL BE PROTECTED FROM DAMAGE BY A FENCE BARRICADE PRIOR TO, OR DURING, CLEARING OPERATIONS. TREES TO BE SAVED SHALL BE DESIGNATED BY THE OWNER. NO TREES ARE TO BE REMOVED FROM THE AREA OUTSIDE THE LIMITS OF GRADING OR FROM SPECIFICALLY DESIGNATED AREAS WITHIN THE CONSTRUCTION AREAS. IF, IN THE OPINION OF THE ENGINEER, A CONTRACTOR DAMAGES A TREE NOT TO BE REMOVED, THE CONTRACTOR WILL BE FINED A PREDETERMINED AMOUNT FOR EACH DAMAGED TREE. THE CONTRACTOR SHALL ALSO BE RESPONSIBLE FOR ALL COSTS ASSOCIATED IN REMOVING THE DAMAGED TREES FROM THE SITE.

3. FILL

ALL VEGETATION SUCH AS ROOTS, BRUSH, HEAVY GROWTH OF GRASS, TOPSOIL. ALL DECAYED VEGETABLE MATTER, RUBBISH, AND OTHER LINSUITABLE MATERIAL WITHIN THE AREA UPON WHICH FILL IS TO BE PLACED SHALL BE STRIPPED OR BE OTHERWISE REMOVED BEFORE THE FILL OPERATION IS STARTED IN NO CASE SHALL LINSUITABLE MATERIAL REMAIN IN OR UNDER THE FILL AREA. SLOPED GROUND SURFACE STEEPER THAN ONE VERTICAL TO FOUR HORIZONTAL ON WHICH FILL IS TO BE PLACED. SHALL BE PLACED. STEPPED OR BENCHED IN SUCH A MANNER THAT THE FILL TO BE PLACED SHALL BE 97 PERCENT OF THE MAXIMUM. LABORATORY DRY DENSITY ACCORDING TO STANDARD PROCTOR (AASHTO T99, ASTM D-698), MOISTURE CONTENT SHALL BE WITHIN 3 PERCENT OF THE OPTIMUM MOISTURE CONTENT, PROOF ROLL THE AREAS. TO BE FILLED OR ON WHICH STRUCTURES ARE TO BE PLACED. A LOADED DUMP TRUCK OR OTHER RUBBER TIRED EQUIPMENT SHALL BE USED PROOF ROLLING. OVERLAPPING PASSES OF A VEHICLE SHOULD BE MADE ACROSS THE SITE IN ONE DIRECTION AND THEN PERPENDICULAR TO THE ORIGINAL DIRECTION OF ROLLING.

ANY YIELDING, PUMPING OR SOFT AREAS SHOULD BE CUT OUT AND REPLACED WITH FILL COMPACTED AS DESCRIBED HEREIN.

THE PROPOSED FILL SHOULD BE LIMITED TO SOILS CLASSIFIED IN ACCORDANCE WITH ASTM D-2487 AS GM, GC, SW, SM, SC, ML AND CL. SOIL CLASSIFIED AS PT, OH, OL, CH AND MH ARE NOT SATISFACTORY AS COMPACTED FILL.

FILLS AND EMBANKMENTS SHALL BE CONSTRUCTED AT THE LOCATIONS AND TO THE LINES AND GRADES INDICATED ON CONSTRUCTION PLANS. (3 FOOT HORIZONTAL TO 1 FOOT VERTICAL IN THE PUBLIC RIGHT OF WAY) SECTIONS INDICATED ON THE CONSTRUCTION PLANS. MATERIAL REMOVED FROM THE EXCAVATION SHALL BE USED IN FORMING THE FIL FILL MATERIAL SHALL BE REASONABLY FREE FROM ROOTS, OTHER ORGANIC MATERIAL, TRASH AND STONES HAVING MAXIMUM DIMENSIONS GREATER THAN 6 INCHES (4 INCHES IN TRENCHES FOR UTILITIES). NO FROZEN MATERIAL WILL BE PERMITTED IN THE FILL. STONES HAVING A MAXIMUM DIMENSION OF 4 INCHES WILL NOT BE PERMITTED IN THE UPPER SIX INCHES OF FILL OR EMBANKMENT OR UTILITY TRENCH. THE MATERIAL SHALL BE PLACED IN SUCCESSIVE HORIZONTAL LAYERS NOT MORE THAI 8 INCHES THICK, UNLESS OTHERWISE NOTED, IN LOOSE DEPTH FOR TH WIDTH OF THE CROSS-SECTION AND SHALL BE COMPACTED TO AT LEAST 97 PERCENT OF THE MAXIMUM LABORATORY DRY DENSITY ACCORDING TO STANDARD PROCTOR (ASTM D-698, AASHTO T-99), MOISTURE SHALL BE WITHIN 3 PERCENT OF THE OPTIMUM MOISTURE CONTENT. THE TOP 12 INCHES OF THE PAVING, PARKING AND/OR ROADWAY SUB-GRADE SHALL BE COMPACTED TO 97 PERCENT OF THE MAXIMUM DRY DENSITY (STANDARD PROCTOR), EACH LIFT SHALL BE ROLLED WITH A VIBRATORY ROLLER, A SHEEPSFOOT ROLLER, OR A LOADED RUBBER TIRED DUMP TRUCK, SCRAPER OR LOADER, IF THE SOIL IS TOO DRY, A WATER TRUCK WITH SPREADER BAR OR SPRAY HOSE SHALL BE USED TO BRING THE SOIL TO THE PROPER MOISTURE RANGE. THE WATER SHALL BE THOROUGHLY AND PROPERLY MIXED WITH THE SOIL PRIOR TO COMPACTION

STORM DRAIN PIPES SHALL BE PLACED ON FIRM BOTTOM AND HAND TAMPED TO SAFE UP THE PIPE. A CUSHION OF SOIL SHALL BE TAMPED ABOVE THE CROWN OF THE PIPE IN ACCORDANCE WITH THE PIPE MANUFACTURER'S RECOMMENDATIONS SO THAT THE HEAVIER COMPACTION EQUIPMENT CAN THEN BE USED TO BRING THE SOIL TO A DENSITY AS DESCRIBED ABOVE FOR FILL AREAS.

IF SOILS INVESTIGATION REPORT IS PROVIDED, THEN FOLLOW THE RECOMMENDATIONS OF THE REPORT IF THEY EXCEED THE

RECOMMENDATIONS OF THESE SPECIFICATIONS. 4 TOPSOIL

UNLESS OTHERWISE SPECIFIED, AREAS DESIGNATED FOR GRADING OPERATIONS THAT CONTAIN A BLANKET OF TOPSOIL SHALL BE STRIPPED AND PLACED IN CONVENIENT STOCKPILES FOR LATER USE AS A TOPSOIL BLANKET ON THE NEW GRADED AREAS SPECIFIED HEREIN, OR AS DESIGNATED. TOPSOIL SHALL BE STRIPPED FROM ALL AREAS DESIGNATED TO RECEIVE FILL. THE STRIPPING OF MATERIAL FOR TOPSOIL SHALL BE CAREFULLY DETERMINED AND ONLY THE QUANTITY REQUIRED SHALL BE STOCKPILED. MATERIAL STOCKPILED SHALL BE STORED IN A SATISFACTORY MANNER TO AFFORD PROPER DRAINAGE. WHEN GRADING OPERATIONS PERMIT, INSTEAD OF STOCKPILING, THE TOPSOIL SHALL BE HAULED AND SPREAD DIRECTLY ON THE AREAS DESIGNATED TO RECEIVE TOPSOIL.

5. ROCK EXCAVATION

IF ROCK IS ENCOUNTERED, CLEAR AWAY EARTH TO EXPOSE MATERIAL.
NOTIFY OWNER AND RECEIVE WRITTEN INSTRUCTIONS PRIOR TO
EXCAVATION. REMOVE ROCK TO A DEPTH OF 6 INCHES BELOW AND 8
INCHES ON EACH SIDE OF PIPES IN TRENCHES. A MEASUREMENT OF
EXTENT OF ROCK TO BE REMOVED SHALL BE MADE. ROCK EXCAVATION
SHALL BE PAID FOR IN ACCORDANCE WITH AGREEMENT WITH THE OWNER.

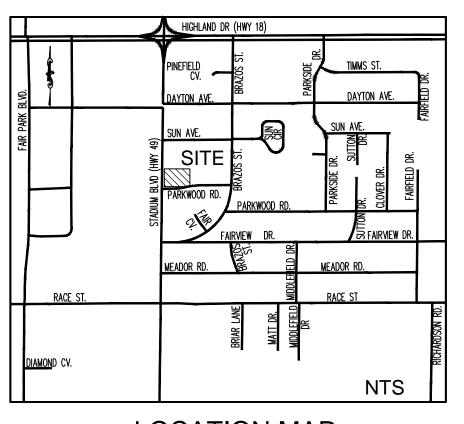
SITE DEVELOPMENT PLANS

VERIZON WIRELESS RETAIL

FOR

CONCORD PROPERTIES INC.

PARCELS 01-144281-50100, 01-144281-14400 01-144281-14500 & 01-144281-14600 2212 STADIUM BOULEVARD JONESBORO, ARKANSAS AUGUST 24, 2012



LOCATION MAP SCALE: N.T.S.

GENERAL NOTES:

OWNER / DEVELOPER:

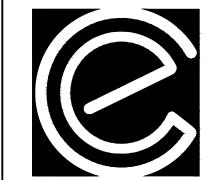
CONCORD PROPERTIES INC 1338 Harding Place, Suite 100 Charlotte, NC 28204 Contact: Jeff Irvin Tel. (704) 405-9400 Carter Engineering Consultants, Inc. 1551 Jennings Mill Rd., Bldg 500, Suite B Bogart, Georgia 30622 Contact: Mark Campbell P.E. Tel. (706) 559-7430 Fax. (706) 559-7435 mark@carterengineering.net

SHEET INDEX

SHEET NO.	DESCRIPTION
1	COVER SHEET
2	EXISTING CONDITIONS & DEMOLITION PLAN
3	SITE PLAN
4	UTILITY PLAN
5	GRADING & DRAINAGE PLAN
6	EROSION CONTROL PLAN
7	STANDARD DETAILS
8	ADA ACCESS PLAN
9	LANDSCAPE PLAN

REVISION BLOCK

REV. NO.	DATE	DESCRIPTION
А	8/24/12	CITY SUBMITTAL



1-800-482-8998

Carter Engineering Consultants, Inc. 1551 Jennings Mill Rd Building 500, Suite B Bogart, GA 30622 P: 706.559.7430 F: 706.559.7435

www.carterengineering.net

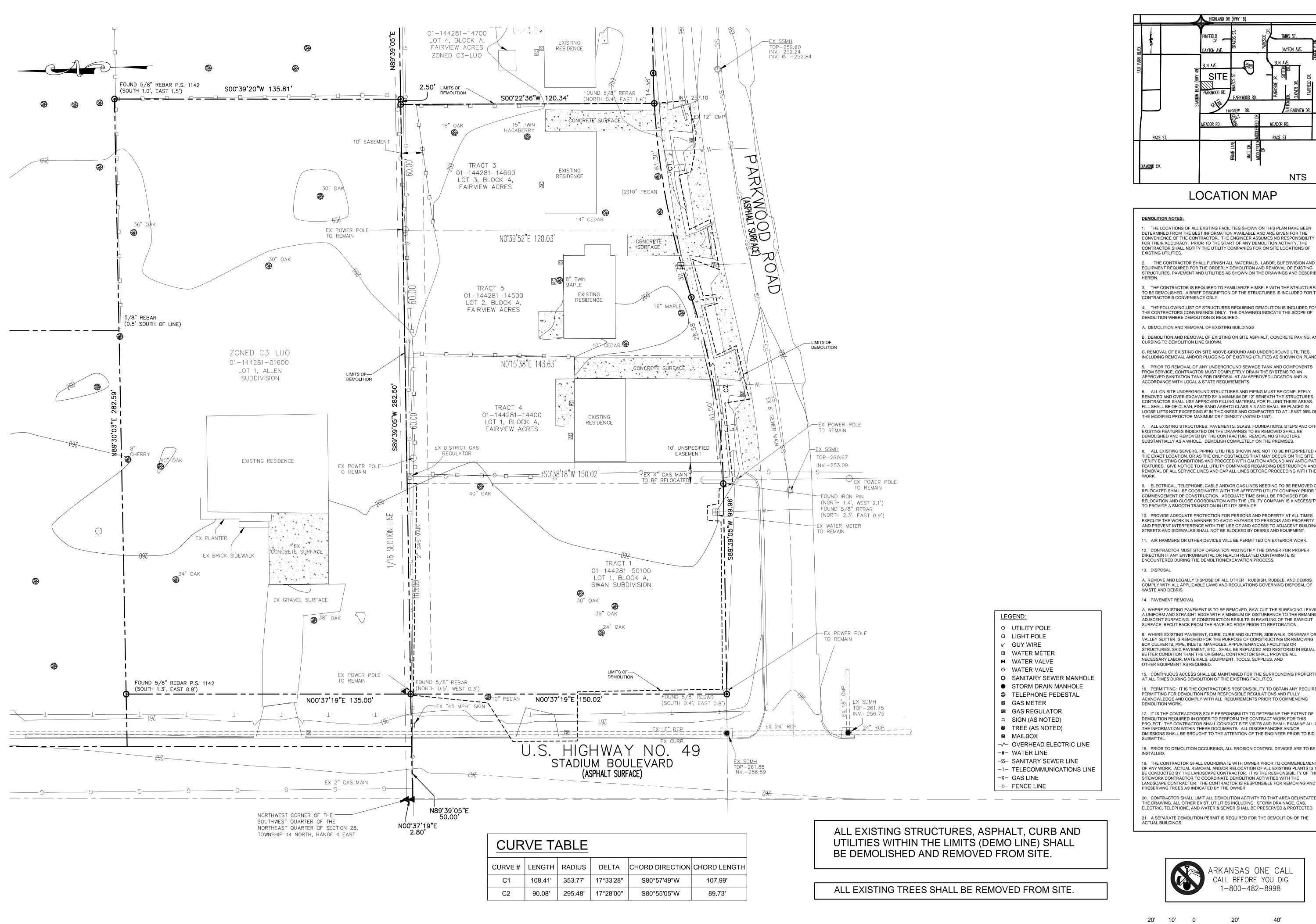


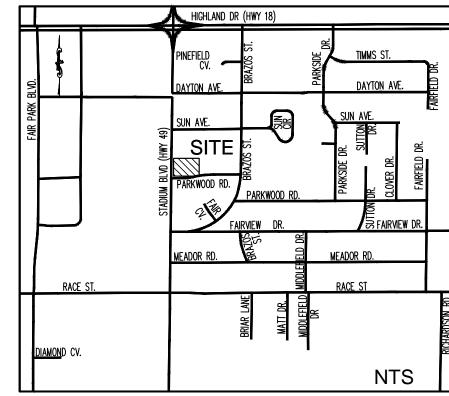
24-HOUR CONTACT: JEFF IRVIN (704) 405-9400

SITE DEVELOPMENT PLANS
OF

VERIZON WIRELESS RETAIL

CONCORD PROPERTIES INC. 0.91 ACRES, ZONED: C-3 LUO DISTURBED AREA: 0.9 ACRES





DEMOLITION NOTES:

I. THE LOCATIONS OF ALL EXSTING FACILITIES SHOWN ON THIS PLAN HAVE BEEN DETERMINED FROM THE BEST INFORMATION AVAILABLE AND ARE GIVEN FOR THE CONVENIENCE OF THE CONTRACTOR. THE ENGINEER ASSUMES NO RESPONSIBILITY FOR THEIR ACCURACY. PRIOR TO THE START OF ANY DEMOLITION ACTIVITY, THE CONTRACTOR SHALL NOTIFY THE UTILITY COMPANIES FOR ON SITE LOCATIONS OF

2. THE CONTRACTOR SHALL FURNISH ALL MATERIALS, LABOR, SUPERVISION AND EQUIPMENT REQUIRED FOR THE ORDERLY DEMOLITION AND REMOVAL OF EXISTING STRUCTURES, PAVEMENT AND UTILITIES AS SHOWN ON THE DRAWINGS AND DESCRIBED

3. THE CONTRACTOR IS REQUIRED TO FAMILIARIZE HIMSELF WITH THE STRUCTURES TO BE DEMOLISHED. A BRIEF DESCRIPTION OF THE STRUCTURES IS INCLUDED FOR THE CONTRACTOR'S CONVENIENCE ONLY.

4. THE FOLLOWING LIST OF STRUCTURES REQUIRING DEMOLITION IS INCLUDED FOR THE CONTRACTORS CONVENIENCE ONLY. THE DRAWINGS INDICATE THE SCOPE OF

DEMOLITION WHERE DEMOLITION IS REQUIRED. A. DEMOLITION AND REMOVAL OF EXISTING BUILDINGS

B. DEMOLITION AND REMOVAL OF EXISTING ON SITE ASPHALT, CONCRETE PAVING, AND CURBING TO DEMOLITION LINE SHOWN.

C. REMOVAL OF EXISTING ON SITE ABOVE-GROUND AND UNDERGROUND UTILITIES, INCLUDING REMOVAL AND/OR PLUGGING OF EXISTING UTILITIES AS SHOWN ON PLANS.

. PRIOR TO REMOVAL OF ANY UNDERGROUND SEWAGE TANK AND COMPONENTS FROM SERVICE, CONTRACTOR MUST COMPLETELY DRAIN THE SYSTEMS TO AN APPROVED SANITATION TANK FOR DISPOSAL AT AN APPROVED LOCATION AND IN

6 ALL ON SITE UNDERGROUND STRUCTURES AND PIPING MUST BE COMPLETELY REMOVED AND OVER-EXCAVATED BY A MINIMUM OF 12" BENEATH THE STRUCTURES. CONTRACTOR SHALL USE APPROVED FILLING MATERIAL FOR FILLING THESE AREAS. FILL SHALL BE OF CLEAN, FINE SAND AASHTO CLASS A-3 AND SHALL BE PLACED IN

7. ALL EXISTING STRUCTURES, PAVEMENTS, SLABS, FOUNDATIONS, STEPS AND OTHER EXISTING FEATURES INDICATED ON THE DRAWINGS TO BE REMOVED SHALL BE DEMOLISHED AND REMOVED BY THE CONTRACTOR. REMOVE NO STRUCTURE SUBSTANTIALLY AS A WHOLE. DEMOLISH COMPLETELY ON THE PREMISES.

8. ALL EXISTING SEWERS, PIPING, UTILITIES SHOWN ARE NOT TO BE INTERPRETED AS THE EXACT LOCATION. OR AS THE ONLY OBSTACLES THAT MAY OCCUR ON THE SITE. VERIFY EXISTING CONDITIONS AND PROCEED WITH CAUTION AROUND ANY ANTICIPATED FEATURES. GIVE NOTICE TO ALL UTILITY COMPANIES REGARDING DESTRUCTION AND REMOVAL OF ALL SERVICE LINES AND CAP ALL LINES BEFORE PROCEEDING WITH THE

9. ELECTRICAL, TELEPHONE, CABLE AND/OR GAS LINES NEEDING TO BE REMOVED OR RELOCATED SHALL BE COORDINATED WITH THE AFFECTED UTILITY COMPANY PRIOR TO COMMENCEMENT OF CONSTRUCTION. ADEQUATE TIME SHALL BE PROVIDED FOR TO PROVIDE A SMOOTH TRANSITION IN UTILITY SERVICE.

10. PROVIDE ADEQUATE PROTECTION FOR PERSONS AND PROPERTY AT ALL TIMES. EXECUTE THE WORK IN A MANNER TO AVOID HAZARDS TO PERSONS AND PROPERTY AND PREVENT INTERFERENCE WITH THE USE OF AND ACCESS TO ADJACENT BUILDINGS.

STREETS AND SIDEWALKS SHALL NOT BE BLOCKED BY DEBRIS AND EQUIPMENT. 11. AIR HAMMERS OR OTHER DEVICES WILL BE PERMITTED ON EXTERIOR WORK.

12. CONTRACTOR MUST STOP OPERATION AND NOTIFY THE OWNER FOR PROPER DIRECTION IF ANY ENVIRONMENTAL OR HEALTH RELATED CONTAMINATE IS ENCOUNTERED DURING THE DEMOLTION/EXCAVATION PROCESS.

A. REMOVE AND LEGALLY DISPOSE OF ALL OTHER RUBBISH, RUBBLE, AND DEBRIS. COMPLY WITH ALL APPLICABLE LAWS AND REGULATIONS GOVERNING DISPOSAL OF WASTE AND DEBRIS

A. WHERE EXISTING PAVEMENT IS TO BE REMOVED, SAW-CUT THE SURFACING LEAVING A UNIFORM AND STRAIGHT EDGE WITH A MINIMUM OF DISTURBANCE TO THE REMAINING

SURFACE, RECUT BACK FROM THE RAVELED EDGE PRIOR TO RESTORATION. B. WHERE EXISTING PAVEMENT, CURB, CURB AND GUTTER, SIDEWALK, DRIVEWAY OR VALLEY GUTTER IS REMOVED FOR THE PURPOSE OF CONSTRUCTING OR REMOVING BOX CUI VERTS PIPE INLETS MANHOLES APPURTENANCES FACILITIES OR STRUCTURES, SAID PAVEMENT, ETC., SHALL BE REPLACED AND RESTORED IN EQUAL O BETTER CONDITION THAN THE ORIGINAL, CONTRACTOR SHALL PROVIDE ALL

15. CONTINUOUS ACCESS SHALL BE MAINTAINED FOR THE SURROUNDING PROPERTIES AT ALL TIMES DURING DEMOLITION OF THE EXISTING FACILITIES.

16. PERMITTING: IT IS THE CONTRACTOR'S RESPONSIBILITY TO OBTAIN ANY REQUIRED PERMITTING FOR DEMOLITION FROM RESPONSIBLE REGULATIONS AND FULLY ACKNOWLEDGE AND COMPLY WITH ALL REQUIREMENTS PRIOR TO COMMENCING DEMOLITION WORK.

17. IT IS THE CONTRACTOR'S SOLE RESPONSIBILITY TO DETERMINE THE EXTENT OF DEMOLITION REQUIRED IN ORDER TO PERFORM THE CONTRACT WORK FOR THIS PROJECT. THE CONTRACTOR SHALL CONDUCT SITE VISITS AND SHALL EXAMINE ALL OF THE INFORMATION WITHIN THESE DOCUMENTS: ALL DISCREPANCIES AND/OR OMISSIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO BID

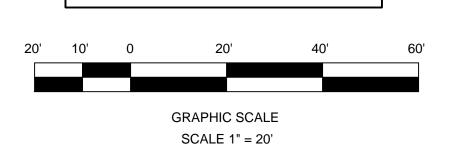
18. PRIOR TO DEMOLITION OCCURRING, ALL EROSION CONTROL DEVICES ARE TO BE

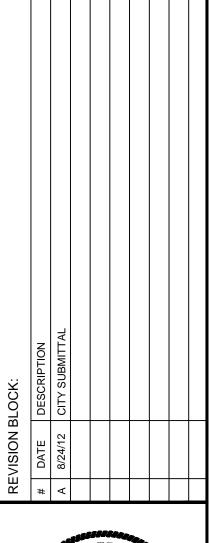
19. THE CONTRACTOR SHALL COORDINATE WITH OWNER PRIOR TO COMMENCEMENT OF ANY WORK. ACTUAL REMOVAL AND/OR RELOCATION OF ALL EXISTING PLANTS IS TO SITEWORK CONTRACTOR TO COORDINATE DEMOLITION ACTIVITIES WITH THE LANDSCAPE CONTRACTOR. THE CONTRACTOR IS RESPONSIBLE FOR REMOVING AND PRESERVING TREES AS INDICATED BY THE OWNER.

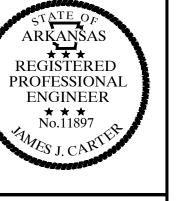
20. CONTRACTOR SHALL LIMIT ALL DEMOLITION ACTIVITY TO THAT AREA DELINEATED IN THE DRAWING, ALL OTHER EXIST. UTILITIES INCLUDING: STORM DRAINAGE, GAS, ELECTRIC, TELEPHONE, AND WATER & SEWER SHALL BE PRESERVED & PROTECTED.

21. A SEPARATE DEMOLITION PERMIT IS REQUIRED FOR THE DEMOLITION OF THE ACTUAL BUILDINGS.











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S RTIE **D OPMENT** PE PRO CONCORD
PARKWOOD ROAD STA SITE

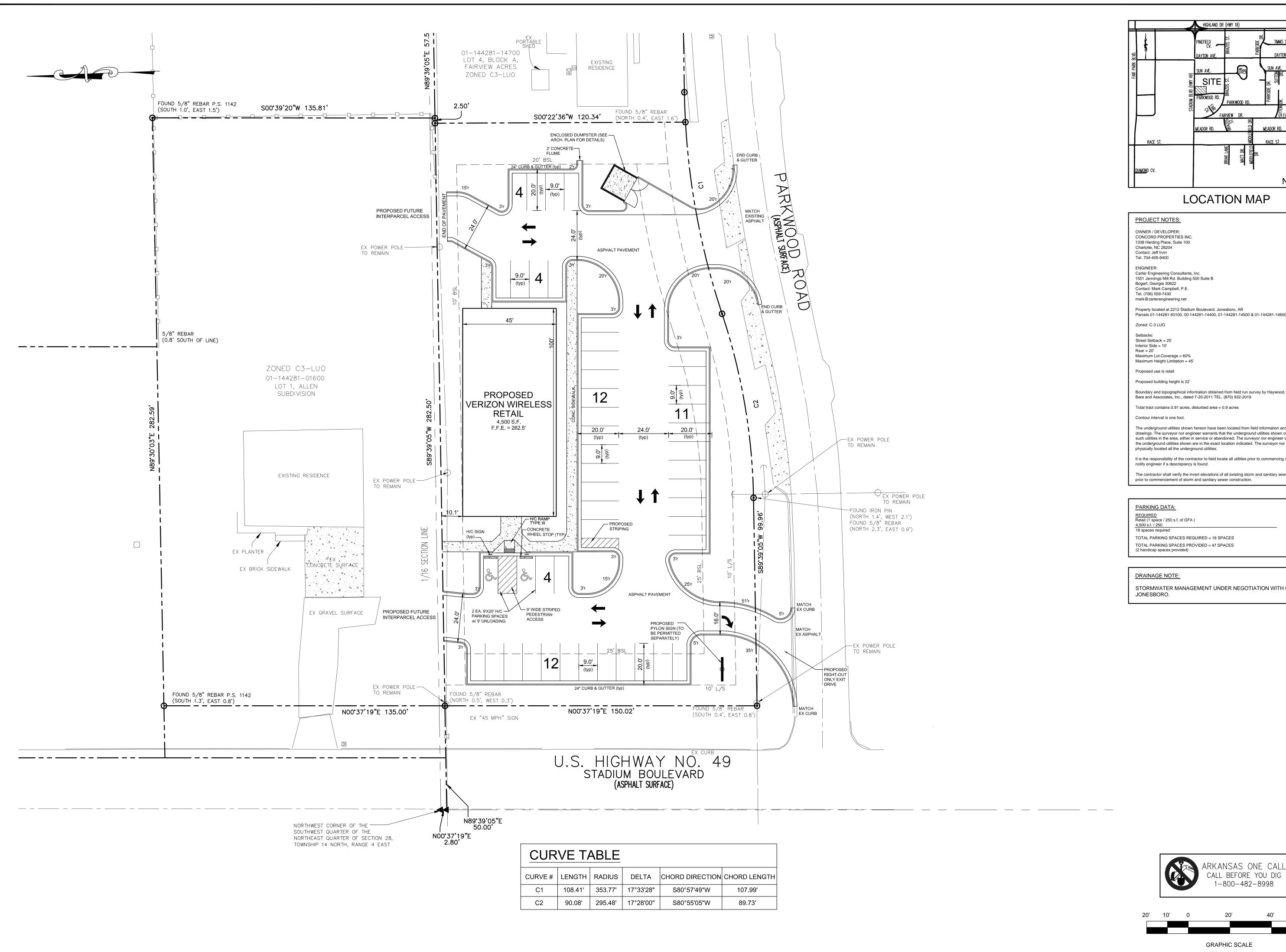
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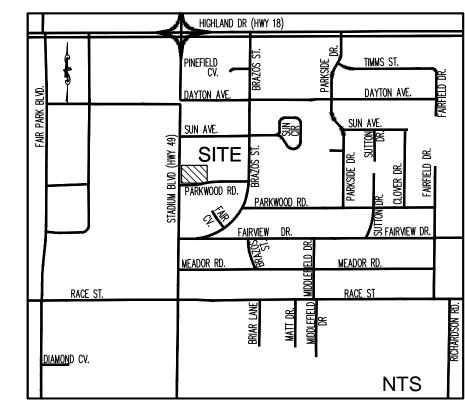
CONCORD **PROPERTIES**

EXISTING CONDITIONS & DEMOLITION PLAN

SHEET NUMBER:

PROJECT NUMBER: 12010CPI





Property located at 2212 Stadium Boulevard, Jonesboro, AR Parcels 01-144281-50100, 00-144281-14400, 01-144281-14500 & 01-144281-14600

Boundary and topographical information obtained from field run survey by Haywood, Kenward,

Total tract contains 0.91 acres, disturbed area = 0.9 acres

The underground utilities shown hereon have been located from field information and existing

prior to commencement of storm and sanitary sewer construction.

TOTAL PARKING SPACES PROVIDED = 47 SPACES

STORMWATER MANAGEMENT UNDER NEGOTIATION WITH CITY OF

LOCATION MAP

1551 Jennings Mill Rd. Building 500 Suite B

Bare and Associates, Inc., dated 7-20-2011 TEL. (870) 932-2019

drawings. The surveyor nor engineer warrants that the underground utilities shown comprise all such utilities in the area, either in service or abandoned. The surveyor nor engineer warrants that the underground utilities shown are in the exact location indicated. The surveyor nor engineer has

It is the responsibility of the contractor to field locate all utilities prior to commencing work and

The contractor shall verify the invert elevations of all existing storm and sanitary sewer structures

TOTAL PARKING SPACES REQUIRED = 18 SPACES

SCALE 1" = 20'

PLANS PROPERTIES OPMENT **DEVEL**(CONCORD
PARKWOOD ROAD AND STA SITE

ARKANSAS

REGISTERED

ENGINEER

PROFESSIONAL

ENGINEERING

CONSULTANTS

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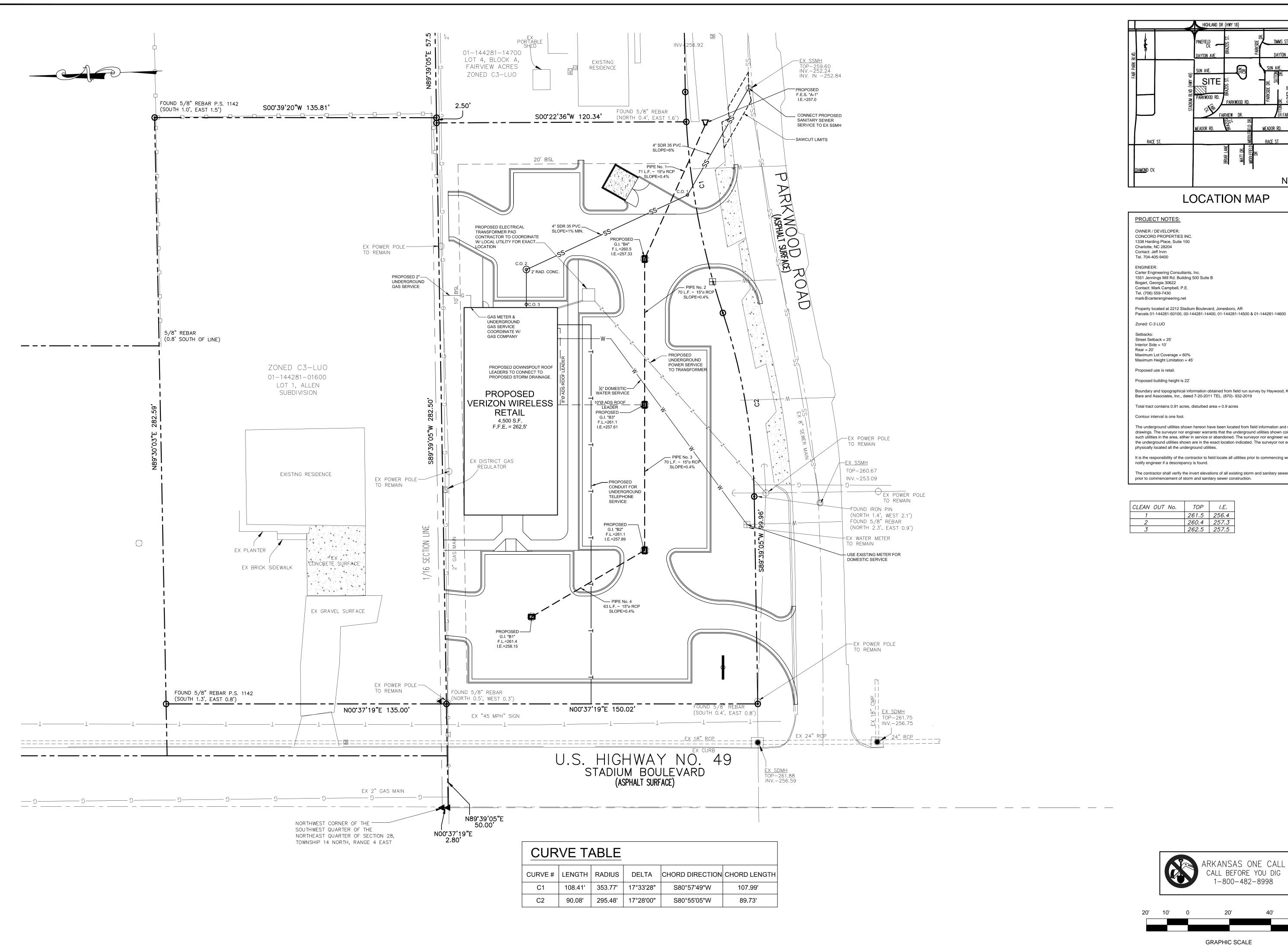
PROJECT NAME: CONCORD

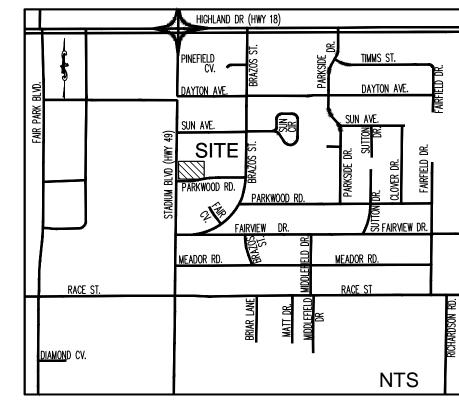
PROPERTIES

SHEET TITLE:

SHEET NUMBER:

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1551 Jennings Mill Rd. Building 500 Suite B

Property located at 2212 Stadium Boulevard, Jonesboro, AR Parcels 01-144281-50100, 00-144281-14400, 01-144281-14500 & 01-144281-14600

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SCALE 1" = 20'

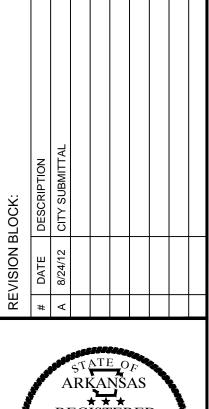
It is the responsibility of the contractor to field locate all utilities prior to commencing work and

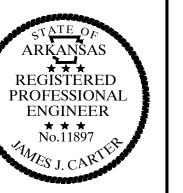
The contractor shall verify the invert elevations of all existing storm and sanitary sewer structures

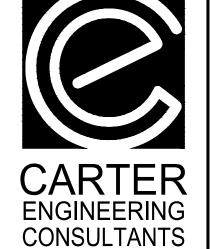
 TOP
 I.E.

 261.5
 256.4

 260.4
 257.3







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PLANS PROPERTIES DEVELOPMENT CONCORD
PARKWOOD ROAD AND STA



SITE

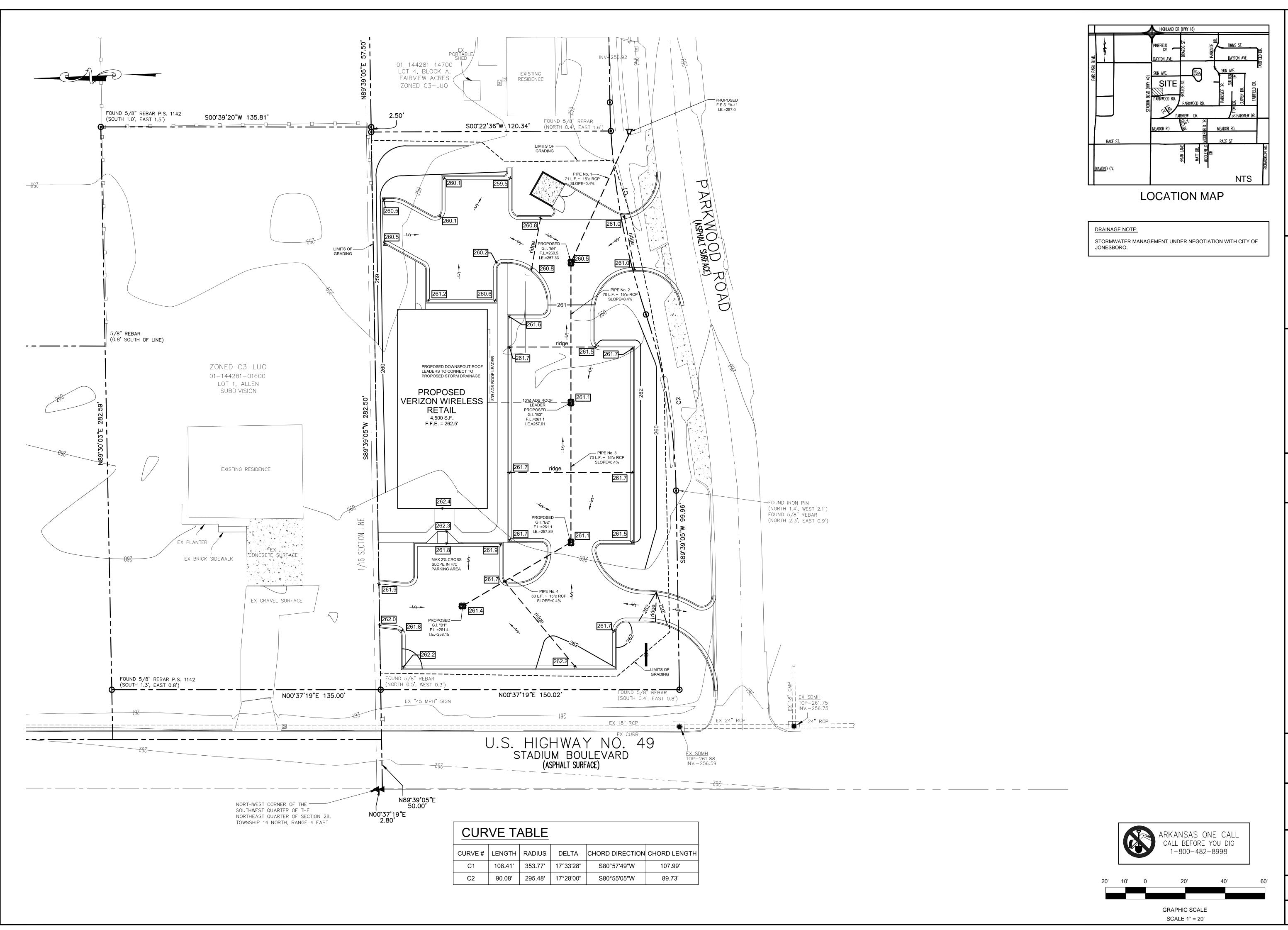
CONCORD **PROPERTIES**

SHEET TITLE: UTILITY **PLAN**

SHEET NUMBER:

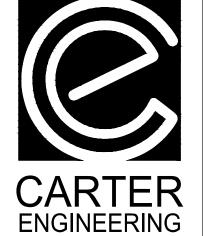
PROJECT NUMBER: 12010CPI

DATE: 8/24/12









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CONSULTANTS

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PLANS PROPERTIES DEVELOPMENT

PROJECT NAME: CONCORD

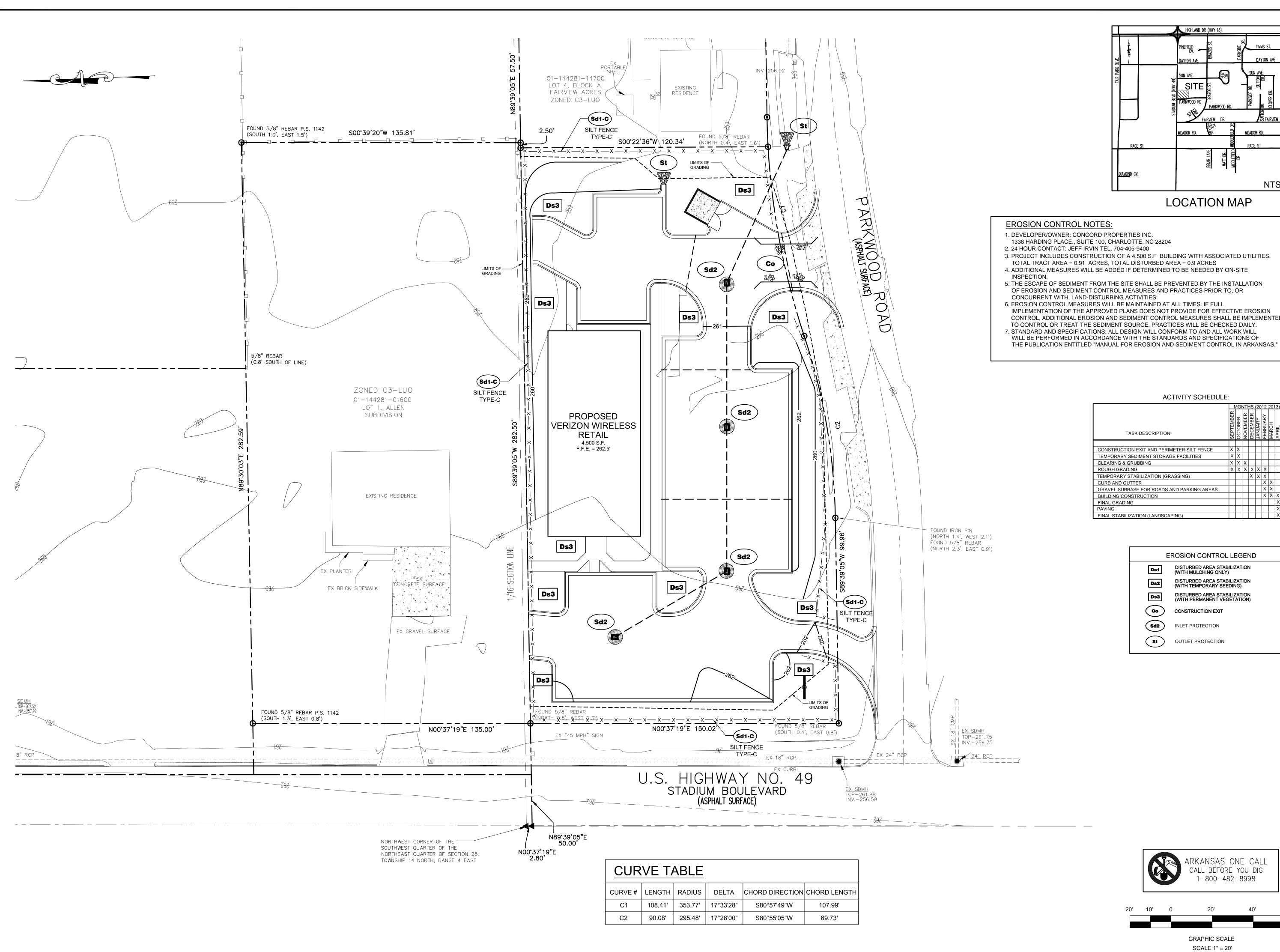
SITE

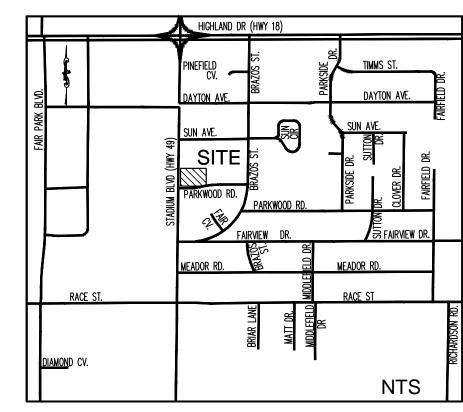
PROPERTIES

SHEET TITLE:
GRADING & DRAINAGE **PLAN**

SHEET NUMBER:

PROJECT NUMBER: 12010CPI





- 3. PROJECT INCLUDES CONSTRUCTION OF A 4,500 S.F. BUILDING WITH ASSOCIATED UTILITIES.
- 4. ADDITIONAL MEASURES WILL BE ADDED IF DETERMINED TO BE NEEDED BY ON-SITE
- OF EROSION AND SEDIMENT CONTROL MEASURES AND PRACTICES PRIOR TO, OR
- IMPLEMENTATION OF THE APPROVED PLANS DOES NOT PROVIDE FOR EFFECTIVE EROSION CONTROL, ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES SHALL BE IMPLEMENTED
- 7. STANDARD AND SPECIFICATIONS: ALL DESIGN WILL CONFORM TO AND ALL WORK WILL WILL BE PERFORMED IN ACCORDANCE WITH THE STANDARDS AND SPECIFICATIONS OF

ACTIVITY SCHEDULE:

	1	MONTHS (2012-						2013)				
TASK DESCRIPTION:	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY	MARCH	APRIL	MAY			
CONSTRUCTION EXIT AND PERIMETER SILT FENCE	X	Х										
TEMPORARY SEDIMENT STORAGE FACILITIES	X	Х										
CLEARING & GRUBBING	X	Х	Х						Γ			
ROUGH GRADING	X	Х	Х	Х	Х	Х			Γ			
TEMPORARY STABILIZATION (GRASSING)				Χ	Х	Х						
CURB AND GUTTER						Х	Х		Г			
GRAVEL SUBBASE FOR ROADS AND PARKING AREAS						Х	Х		Г			
BUILDING CONSTRUCTION						Х	Х	Х	X			
FINAL GRADING								Х	X			
PAVING								Х	X			
FINAL STABILIZATION (LANDSCAPING)								X	X			

EROSION CONTROL LEGEND

DISTURBED AREA STABILIZATION (WITH MULCHING ONLY)

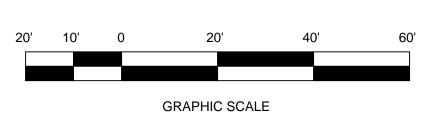
DISTURBED AREA STABILIZATION (WITH TEMPORARY SEEDING) DISTURBED AREA STABILIZATION (WITH PERMANENT VEGETATION)

CONSTRUCTION EXIT

INLET PROTECTION

OUTLET PROTECTION







PROJECT NUMBER: 12010CPI

8/24/12

STATE OF ARKANSAS REGISTERED

PROFESSIONAL

ENGINEERING

CONSULTANTS

Carter Engineering Consultants, Inc

PROPERTIES INC

1551 Jennings Mill Rd Building 500, Suite B Bogart, GA 30622

www.carterengineering.net

F: 706.559.7435

PLANS

DEVELOPMENT

SITE

PROJECT NAME:

CONCORD

PROPERTIES

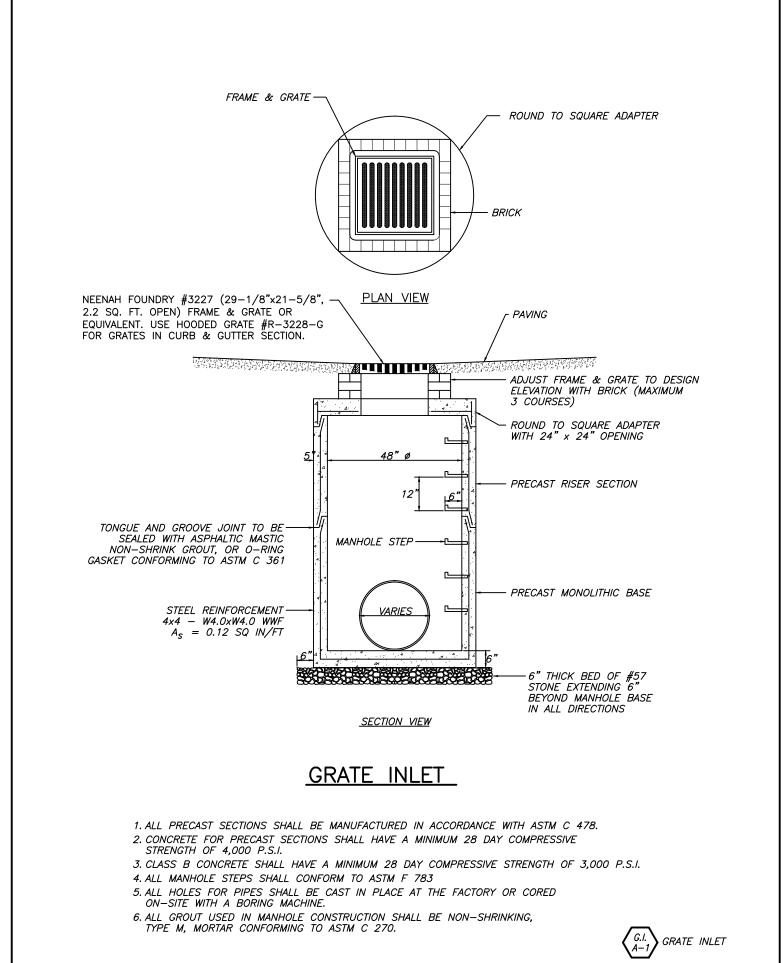
EROSION

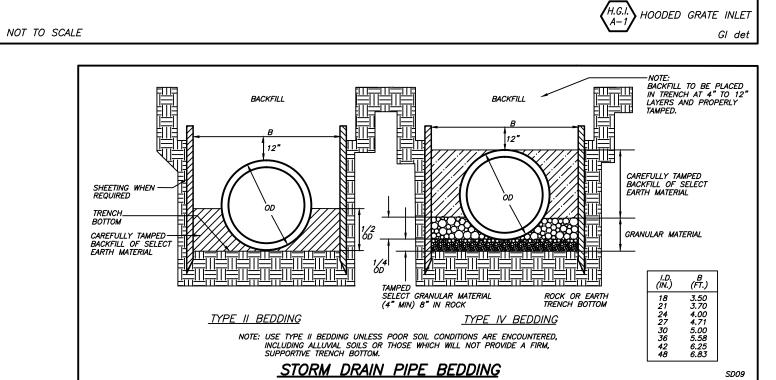
CONTROL

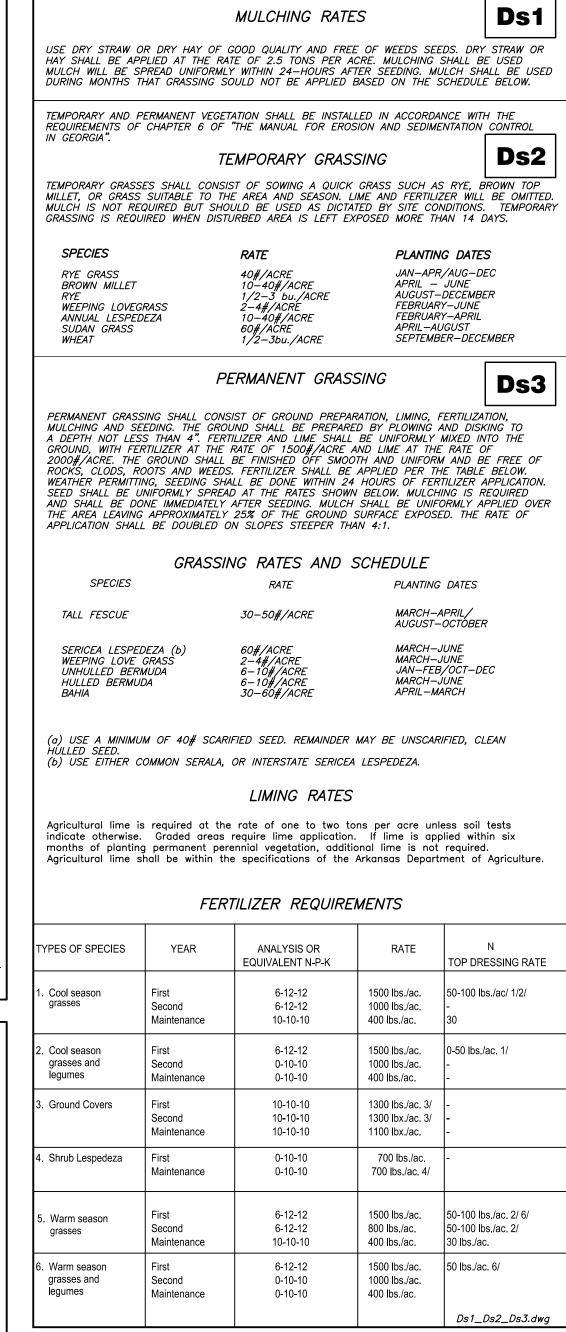
PLAN

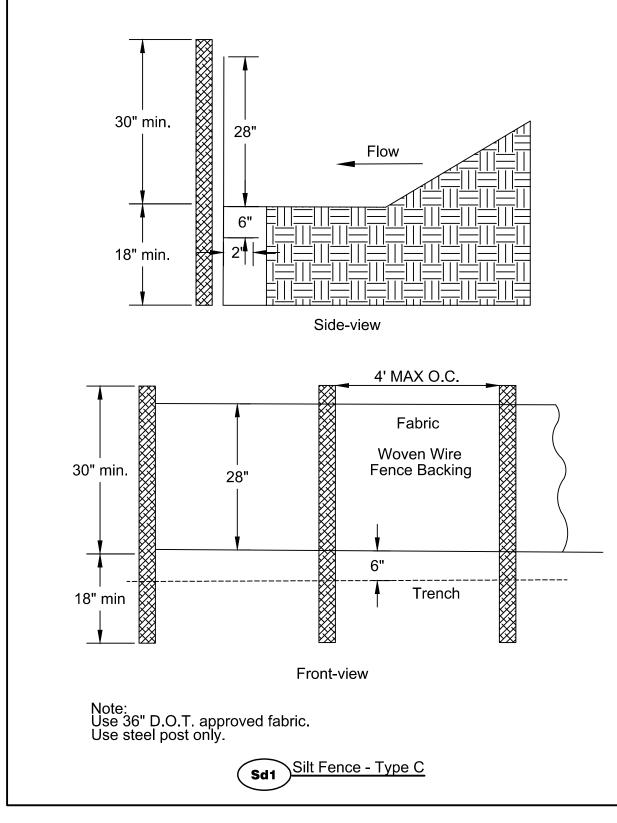
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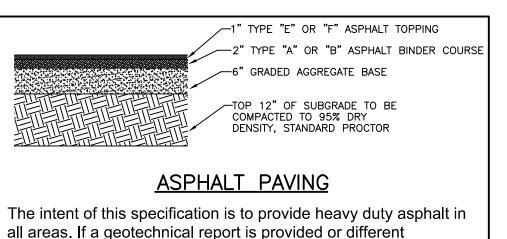
ENGINEER





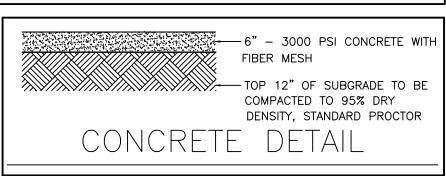


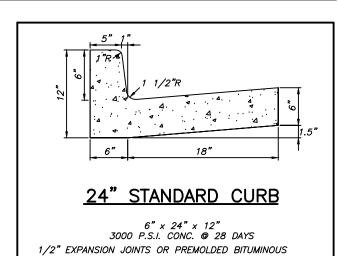




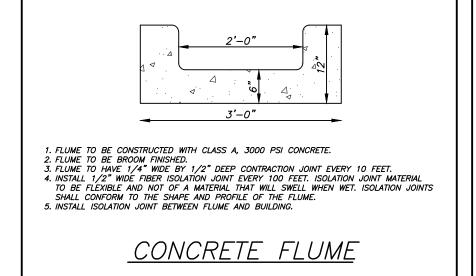
specification is typical in the subject area, then follow the site

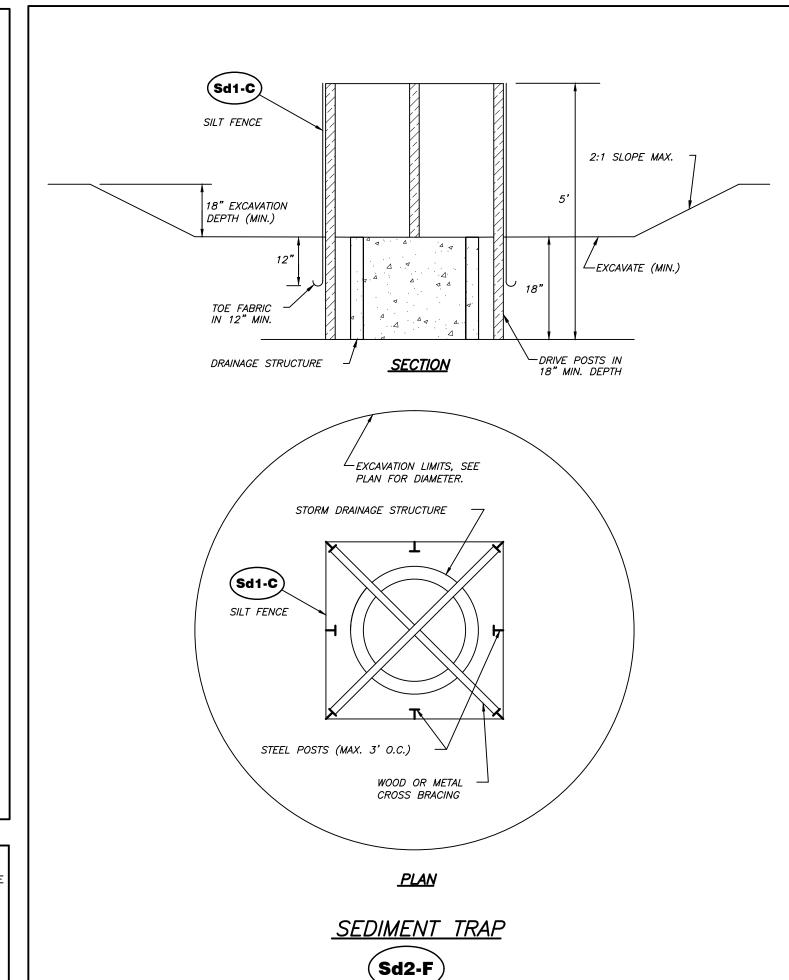
specific recommendations.

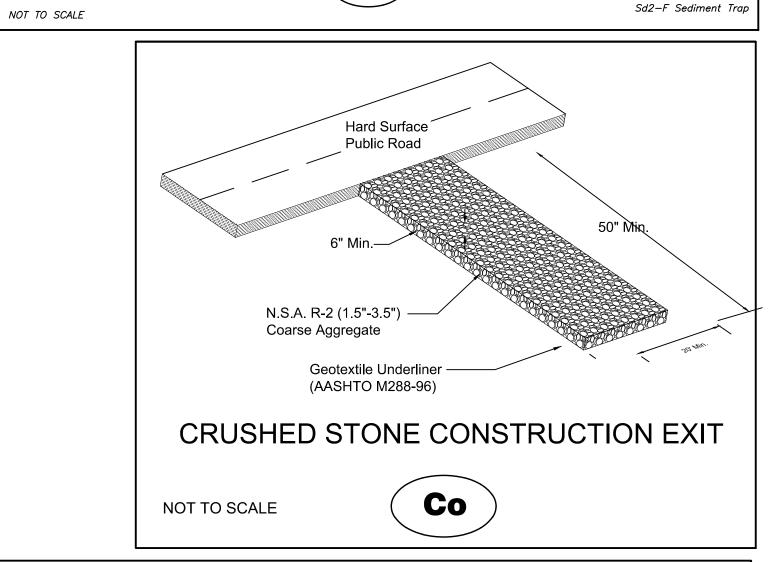


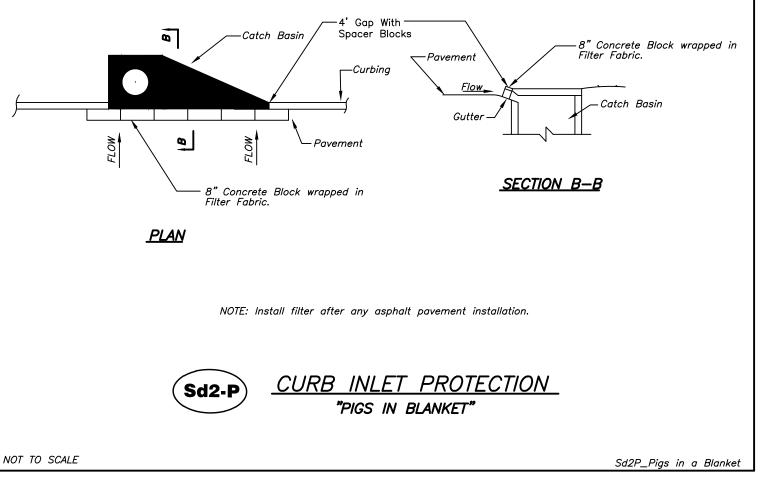


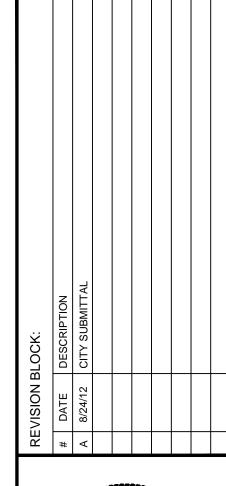
1/2" EXPANSION JOINTS OR PREMOLDED BITUMINOUS EXPANSION JOINT MATERIAL SHALL BE PROVIDED AT ALL STRUCTURES AND RADIUS POINTS & AT INTERVALS NOT TO EXCEED 250' IN THE REMAINDER OF THE CURB & GUTTER. PC08















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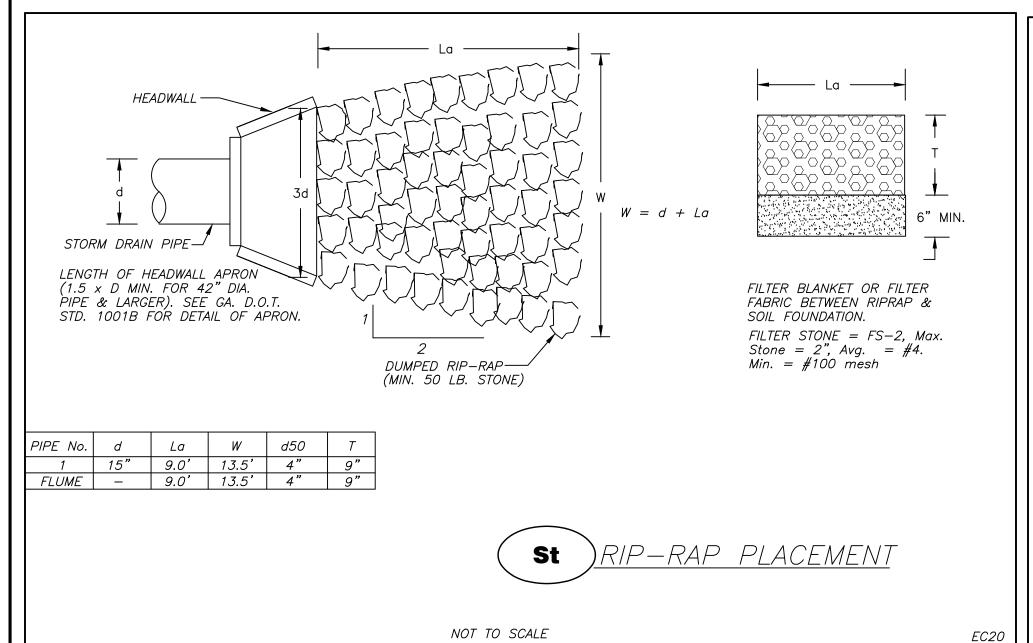
> Z PROPERTIES **D OPMENT** 山 CONCORD SITE

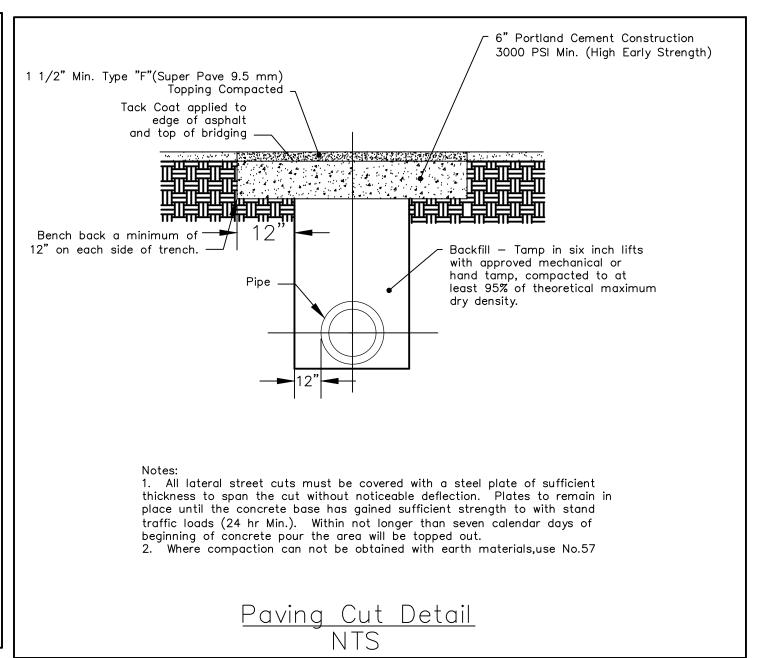
PROJECT NAME: CONCORD **PROPERTIES**

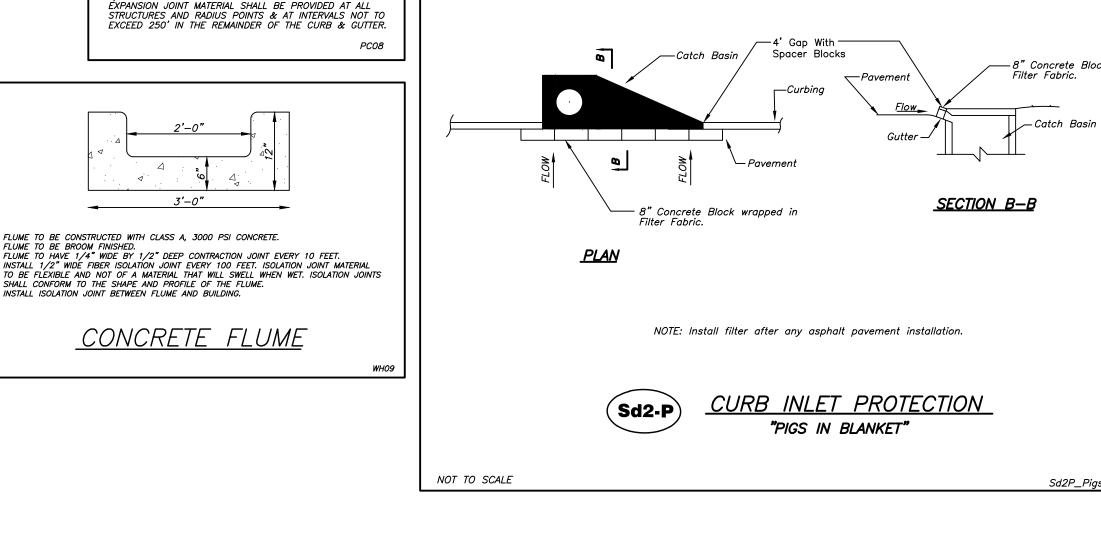
SHEET TITLE: STANDARD **DETAILS**

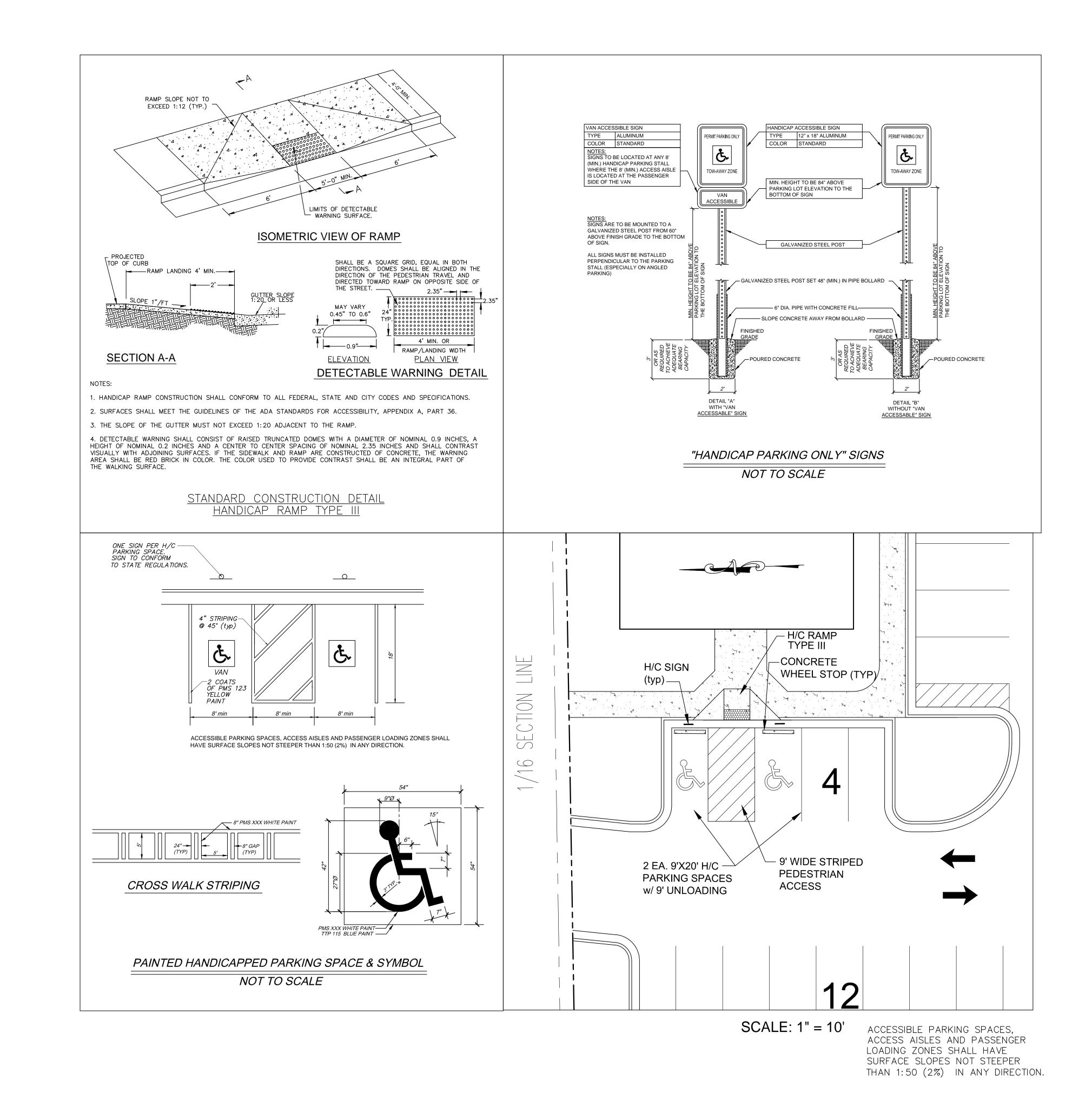
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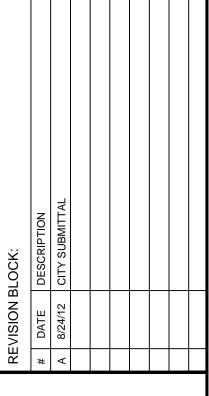
PROJECT NUMBER: 12010CPI















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> **PLANS** PROPERTIES DEVELOPMENT CONCORD
> PARKWOOD ROAD STA SITE



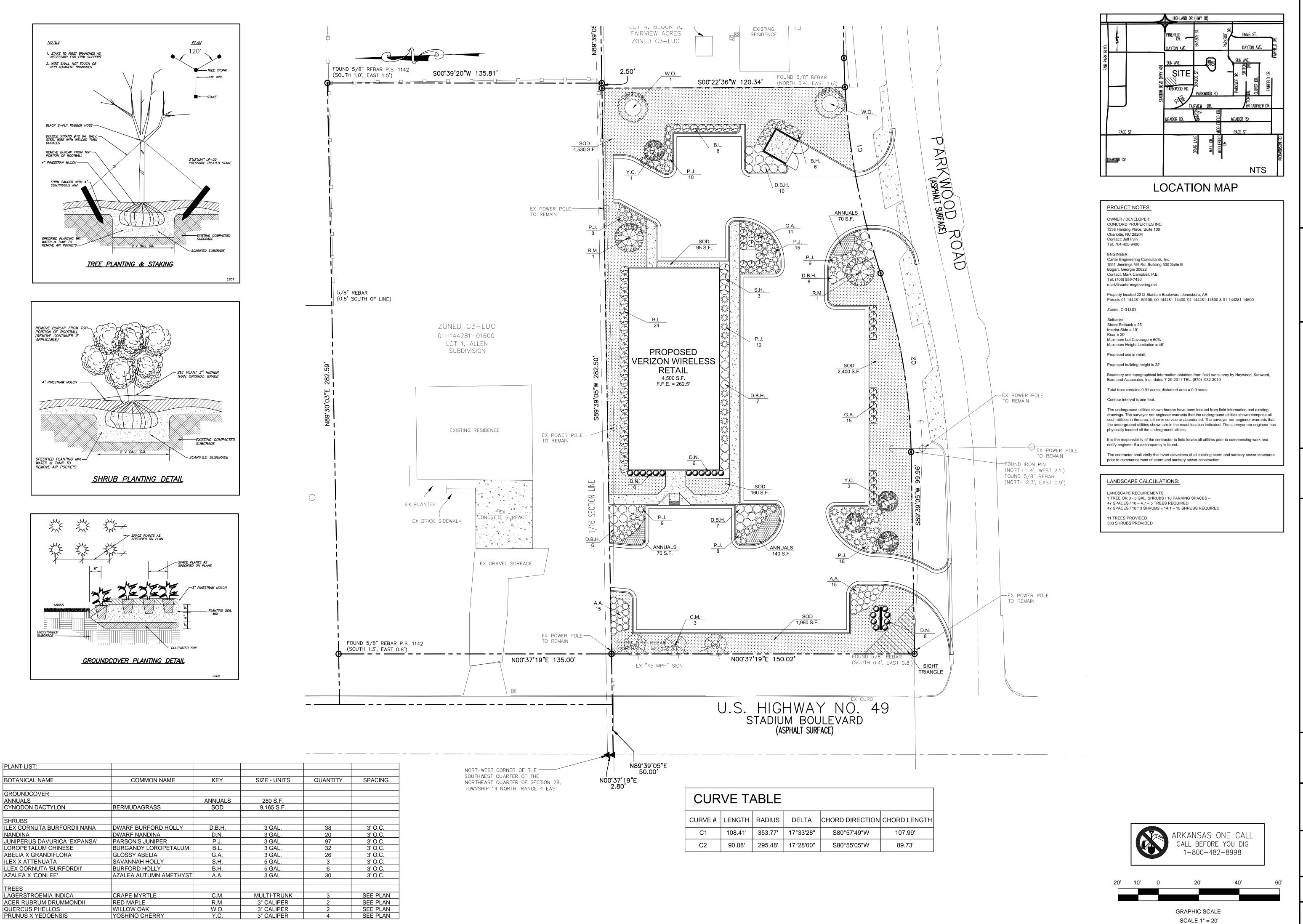
PROPERTIES

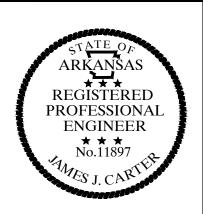
SHEET TITLE: ADA ACCESS

PLAN

SHEET NUMBER:

PROJECT NUMBER: 12010CPI







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ANS PROPERTIES AND THE STATE OF THE
 Image: Control of the OPMENT DEVEL CONCORD
PARKWOOD ROAD AND STA SITE

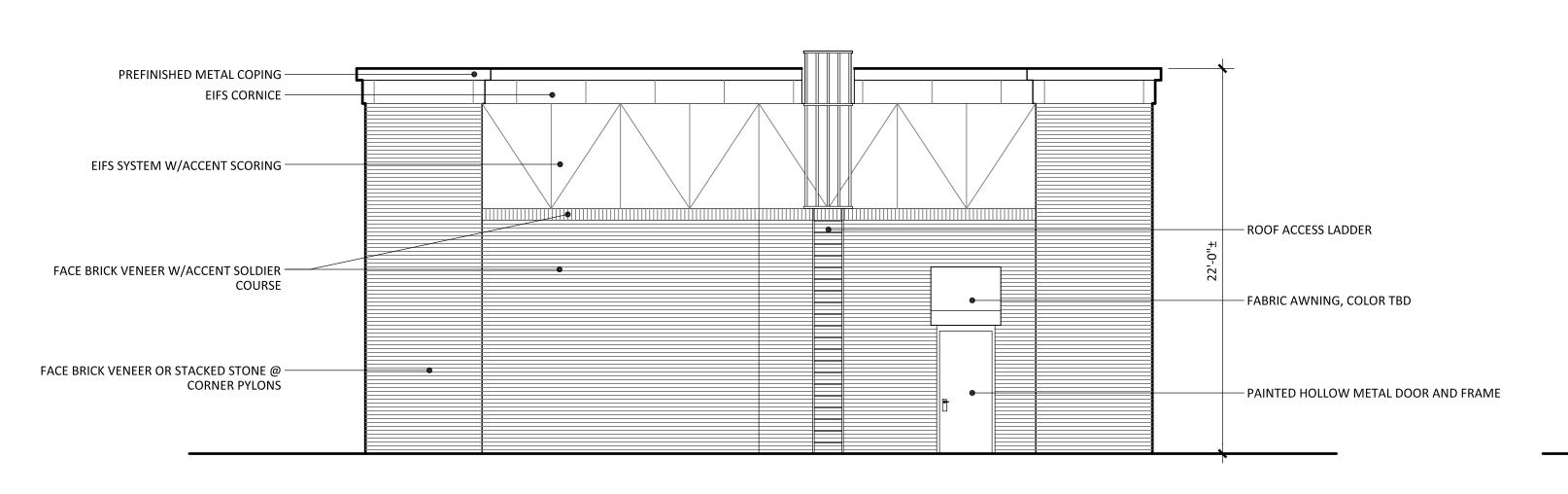


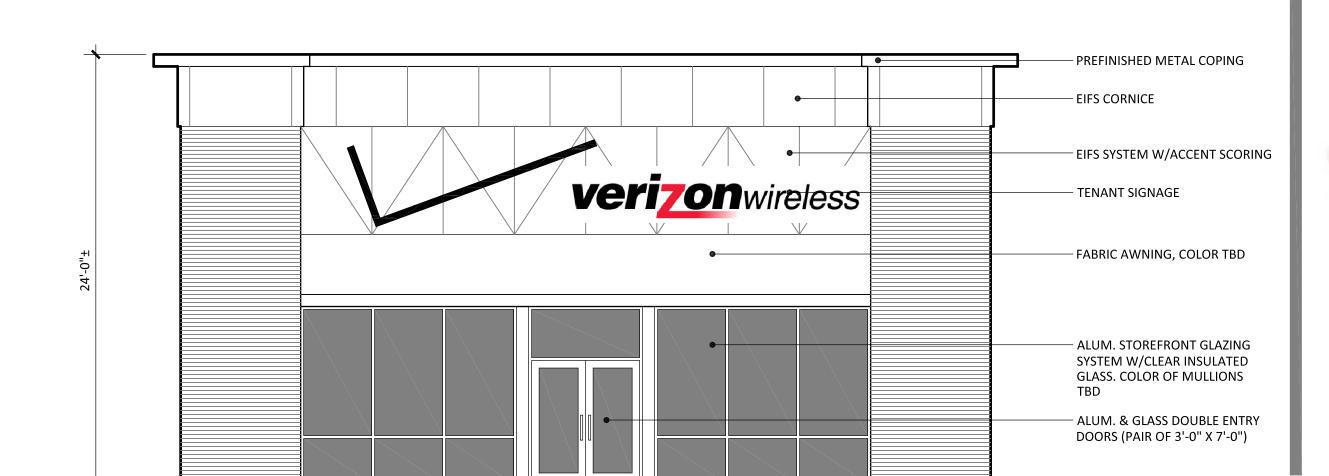
PROPERTIES

SHEET TITLE: LANDSCAPE **PLAN**

SHEET NUMBER:

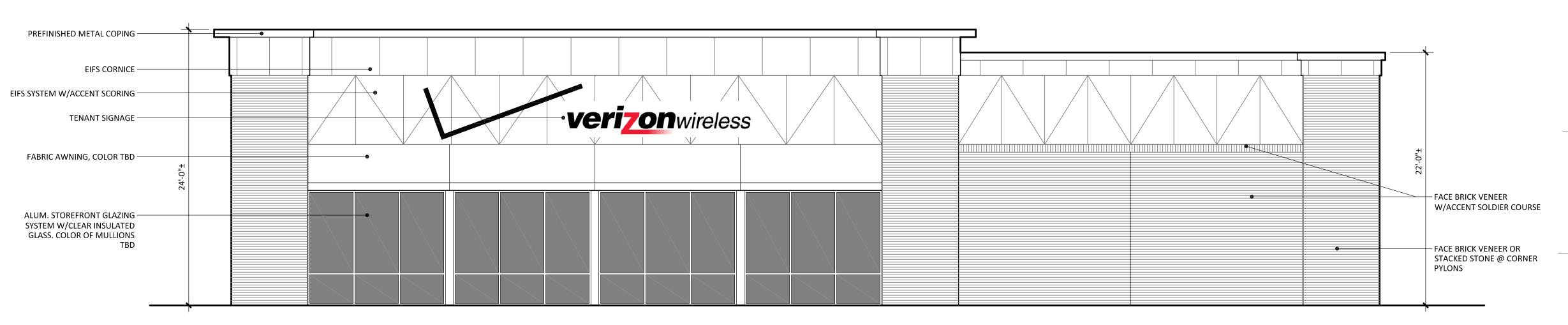
PROJECT NUMBER: 12010CPI



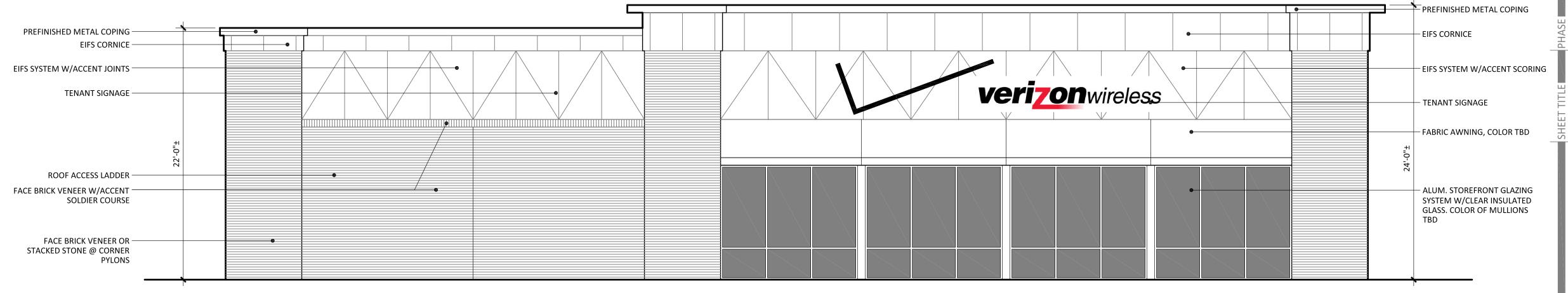


2 East Elevation $\frac{1}{3/16}$

1 West Elevation (Facing Stadium Blvd)



3 South Elevation (Facing Parkwood Road)



4 North Elevation

Verizon



1338 Harding Place Charlotte, NC 28203 T: 704.405.9440 e-mail: jirvin@cp-nc.com

dudley architecture planning PLLC
112 South Tryon Street, Suite 1340
Charlotte, North Carolina 28284

	No.	Description	Date
	1	CITY SUBMITTAL	AUGUST 24, 2012
SUE)		

T 704.940.6904 C 704.968.8934

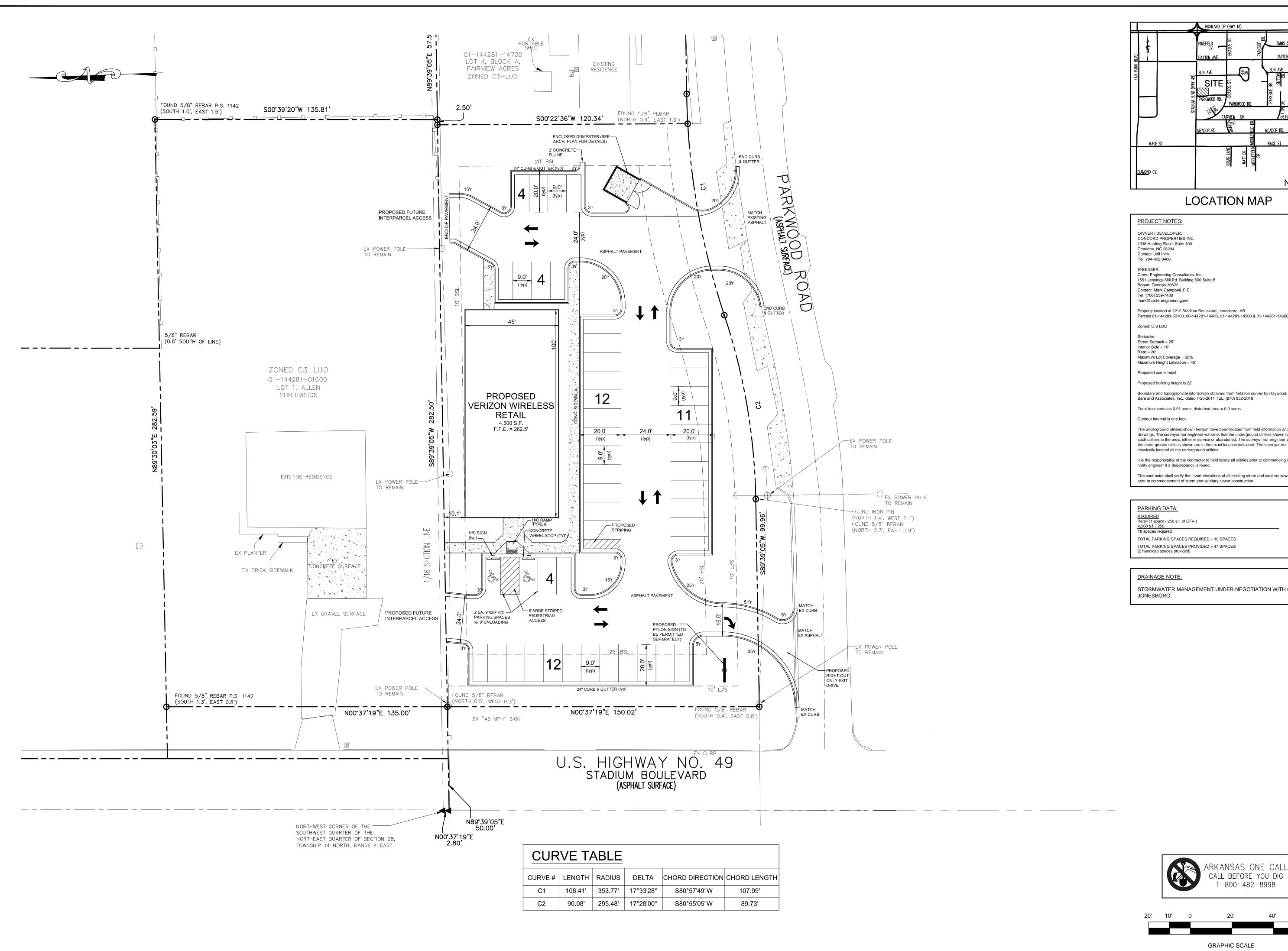
NOT FOR CONTSTRUCTION PRELIMINARY DESIGN

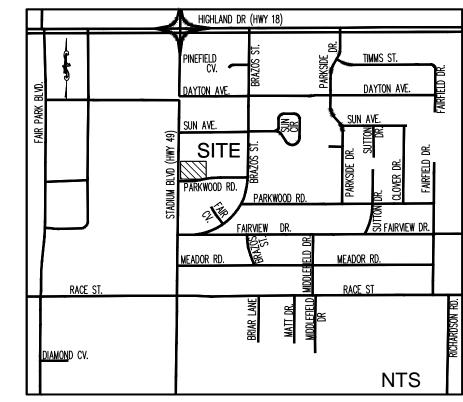
Preliminary Elevations

A2.0

dudley architecture & planning Project | 1106_Sigman Residence

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1551 Jennings Mill Rd. Building 500 Suite B

Boundary and topographical information obtained from field run survey by Haywood, Kenward,

The underground utilities shown hereon have been located from field information and existing drawings. The surveyor nor engineer warrants that the underground utilities shown comprise all such utilities in the area, either in service or abandoned. The surveyor nor engineer warrants that the underground utilities shown are in the exact location indicated. The surveyor nor engineer has

It is the responsibility of the contractor to field locate all utilities prior to commencing work and

The contractor shall verify the invert elevations of all existing storm and sanitary sewer structures prior to commencement of storm and sanitary sewer construction.

TOTAL PARKING SPACES PROVIDED = 47 SPACES

Property located at 2212 Stadium Boulevard, Jonesboro, AR Parcels 01-144281-50100, 00-144281-14400, 01-144281-14500 & 01-144281-14600

Bare and Associates, Inc., dated 7-20-2011 TEL. (870) 932-2019

Total tract contains 0.91 acres, disturbed area = 0.9 acres

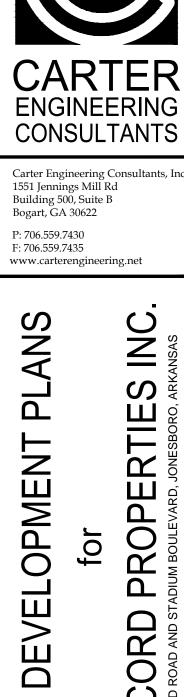
TOTAL PARKING SPACES REQUIRED = 18 SPACES

STORMWATER MANAGEMENT UNDER NEGOTIATION WITH CITY OF

CALL BEFORE YOU DIG 1-800-482-8998

GRAPHIC SCALE

SCALE 1" = 20'



ARKANSAS

REGISTERED

ENGINEER

PROFESSIONAL

PROJECT NAME: CONCORD **PROPERTIES**

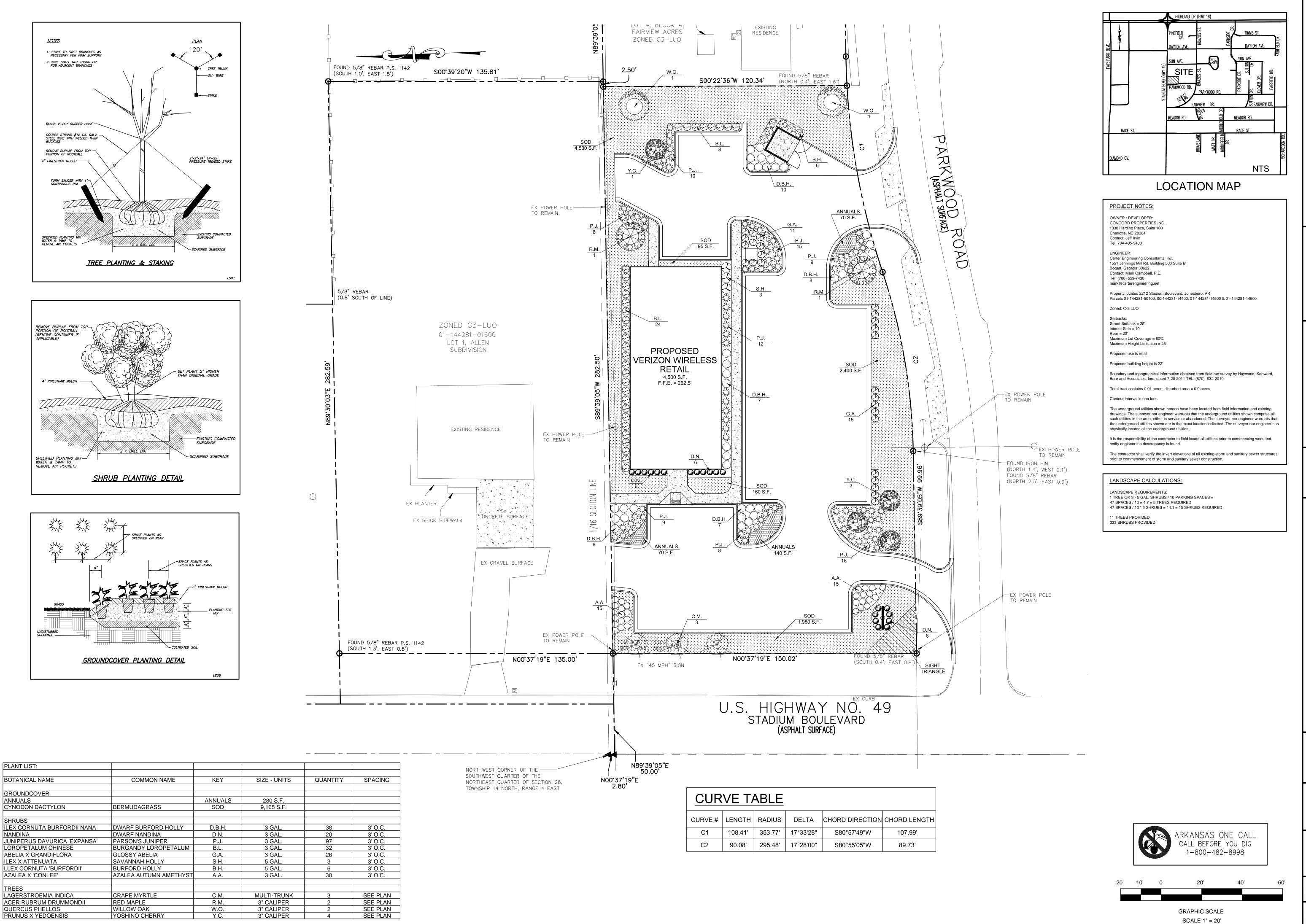
SITE

SHEET TITLE:

CONCORD
PARKWOOD ROAD AND STA

SHEET NUMBER:

PROJECT NUMBER: 12010CPI







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ANS PROPERTIES AND THE STATE OF THE
 Image: Control of the OPMENT DEVEL CONCORD
PARKWOOD ROAD AND STA SITE



CONCORD **PROPERTIES**

SHEET TITLE: LANDSCAPE **PLAN**

SHEET NUMBER:

PROJECT NUMBER: 12010CPI