

CITY OF CONCORD

Code Administration

37 Green Street • Concord, New Hampshire 03301 • 225.8580 • Fax 225.8586

	APPLICATIO	N TO ERECT	A SIGN				Permit #		
1)	Address where sig	gn is to be erecte	ed:	299 L	OUDON	RD	-		
2)	RECEIVE	ED		age as shown GO BANFIE		HOSPITAL	- 8		
	AUG 02 202		100-10						
C C	DE ADMINISTR	A FIQN erty Owne	r Information	Sign Insta	aller Inform	nation	Sign O	wner Informat	tion .
	Name >	NRFC CONC	ORD HOLDI	NGS LLC E	BARLO S	IGNS	BANFI	ELD	
	Address >	590 MADISOI	N AVE FL 34	158 GREE	LEY ST		299 LC	DUDON RD	
	City/State/ Zip >	NEW YORK		HUDSON	NH 0305	1	CONC	ORD NH 03:	301
	Phone(s) >	NY 10022-85	33	603 882 26	338 X 333	3			
	E-mail>			jenn@barlo	signs.con	n	87		
4)	Property Informat	ion:	GWP		154	ft	70		ft
			Zone	Store/B	uilding Front	age		Lot Frontage	
5)			□N ₀	ew □Reloc	cation 🕻	∆ Replacem	ent		
	Type of Sign:			□ Freestanc	ling 🗆 N	Monument			
		ă Wall [⊒ Projecting	□Window	□Awning	□Roof	■Marqu	uee □Mark	er
5)	Materials to be us			JM/PLEXI					
6)	How & to what is		EXISTIN	G WALL					
7)	Dimensions of sign		2'6	ft x	9'	ft	equals	22.5	sf
,	Difficultions of sign		Lei	ngth	Heig			Total (Round	
8)	Height Overall:	Ground to bo	ttom of sign	219 " 18'3ft		Ground to	top of sign 2	249 " 20'9#	
9)	Illumination:	□ None	□ External	X Internal	Internal		d signs are y Residenti	<u>NOT</u> permitted al Zones	in CVP,
10)	Does sign project	over public pro	perty or sidewo	şalkş	⋈ No	□ Yes* >		ft	in
11)		How far back is	leading edge	of sign from a	ny curb fo	ice?	N/A		
ndem ind th	: Any applicant for a permit nifying the City of Concord a e permit shall be valid only s should lapse or be cancelled	gainst any form of liability so long as the certificate re	in a minimum amount amount a	as specified by the Fi olicy shall provide for	nance Director. advance notific	No permit shall b	e issued prior to	o the receipt of said o	ertificate
12)	Does the sign rec	juire Design Revi	ew?	X ∗Yes	□ No	Historic Dis	trict Revie	wș 🗆 Yes 🛣	10
	*Design review is	required per Art	icle 28-6-9.f, if	any of the foll	owing app	oly:			
	1.	The sign is to b	e located in a	Performance	(P) District	1			
	II.	The Developm	ent requires M	ajor Site Plan	Review, Ar	ticle 28-9-4	.d.1		

III. The sign area is greater than the maximum in Column 1 of Table 28-6-9.a

IV. The sign is the second or third freestanding sign on a lot.

Continued on back



EXISTING FRONT ELEVATION

SCALE: 3/32"=1'-0"



D/F MONUMNET AT LOUDON RD ENTRY NOT TO SCALE

Existing sign is $2'4'' \times 9' = 21$ sf

Petsmart Existing is $3' \times 19'3'' = 57.75$ sf Grooming Existing 1'3" \times 10'2" = 12.7 sf

Site Aggregate = 91.45

154' FACIA

001593 Comncord, NH - Remode 299 Loudon Rd., Concord, NH 03301

Page No.

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Sign Exhibit-R3 June 29, 2021

It is the intent and purpose of this color rendering to provide a basic color representation of your sign finish and color. However, digital media and printed surfaces will have a perceptible difference in shade and sheen from your sign finish. Providing a sample of the paint you wish to match or a Matthews paint color formula will minimize the differences.



(labeled accordingly) & must comply with UL-41.1 install procedures. Canada - all signs must be CAS compliant. This sign(s) is intended to be installed in accordance with requirements of article 600 of the National Electrical Code and/or applicable local codes. This includes proper grounding and bonding

Design Number: AD-0700-21 File Name: 001593-Concord, NH-Initial Sign Exhibit-R3 Client: Banfield Drawing type: Tech 001593 Date: 29 June 2021 299 Loudon Road Designer: SO Concord, NH 03301 Account Manager: RKP



Proposed sign is $2'6'' \times 9' = 22.5 \text{ sf}$

PROPOSED FRONT ELEVATION

SCALE: 3/32"=1'-0"



Petsmart Existing is $3' \times 19'3'' = 57.75$ sf Grooming Existing 1'3" x 10'2" = 12.7 sf Site Proposed is 92.95

001593 Comncord, NH - Remode

299 Loudon Rd., Concord, NH 03301

Sign Exhibit-R3

June 29, 2021

SIMULATED NIGHTTIME VIEW

digital media and printed colors will vary from actual paint finish and color. Existing painted surfac a will have a perceptible difference in shade and sheen from your sign finish. Providing a sample of the paint you wish to match or a Matthews paint color formula will minimize the differences.



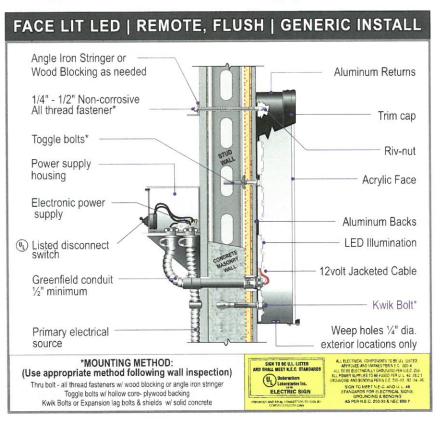
(Jos.) & F.N. - Mai sights conform to C4-402101 (labeled accordingly) & must comply with UL-41.1 install procedures. Canada - all signs must be CAS compliant. This sign(s) is intended to be installed in accordance with requirements of article 600 of the National Electrical Code and/or applicable local codes. This includes proper grounding and bonding

- 001	Client:	Banfield	Design Number: AD-0700-21	File Name: 001593-Concord, NH-Initial Sign Exhibit-R3	Page No.
	Site:	001593	Date: 29 June 2021	Drawing type: Tech	
AS I in ne		299 Loudon Road	Designer: SO		3 of 4
ling		Concord, NH 03301	Account Manager: RKP		





Logo to be (2) two pieces; Building facade to be visible thru center of graphic



FACES: 3/16" #2447 White Acrylic w/3M 3635-210 Perforated Vinyl Printed Orange to Match 3M 3630-44

Will illuminate white at night

TRIMCAP: 1" Black jewelite trimcap

RETURNS: 5" deep .040 alum. pre-finished White inside; Black outside

PATCH PAINT & BRIDGE TO MATCH: DRYVIT #102 NATURAL

ELECTRICAL 3-3/4" deep .040 alum. prepainted white inside;

BRIDGE: Painted to match wall area on outside

BACKS: .063 alum. - pre-finished White inside

ILLUMINATION: GE White LED's as required by manufacturer;

Remote Power Supplies

INSTALL: Letters thru bolted flush to wall surface using min.

1/4" all thread wood blocking; Install to vary per location

SURVEY RECEIVED 4-14-21

001593 Comncord, NH - Remode

299 Loudon Rd., Concord, NH 03301 Sign Exhibit-R3

June 29, 2021

It is the intent and purpose of this color rendering to provide a basic color representation of your sign finish and color. Existing painted surfaces will have a perceptible difference in shade and printed colors will vary from actual paint finish and color. Existing painted surfaces will have a perceptible difference in shade and printed colors will vary from actual paint finish and color. Existing painted surfaces will have a perceptible difference in shade and printed surfaces will have a perceptible difference in shade and printed surfaces will have a perceptible difference in shade and sheen from your sign finish. Providing a sample of the paint you wish to match or a Matthews paint color formula will minimize the differences.



UNDERWRITERS NAMPA PLANT - UL #433195-00

U.S. & P.R. - All signs conform to UL-48/2161 (labeled accordingly) & must comply with UL-41: install procedures. Canada - all signs must be C/compliant. This sign(s) is intended to be installed accordance with requirements of article 600 of th National Electrical Code and/or applicable local

PLANT - 3195-001	Client
2161 1 UL-41.1	Site:
ist be CAS installed in 600 of the le local nd bonding	***************************************

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