URBAN DESIGN COMMISSION APPLICATION



City of Madison Planning Division Madison Municipal Building, Suite 017 215 Martin Luther King, Jr. Blvd.



FOR OFFICE USE ONLY: Receipt # _

	P.O. Box 2985	Date r	eceived
	Madison, WI 53701-2985 (608) 266-4635	Receiv	red by
,	(11)	Alderr	nanic District
		Zoning	g District
	Complete all sections of this application, including the desired meeting date and the action requested.		Design District
	If you need an interpreter, translator, materials in alternate		ttal reviewed by
f	formats or other accommodations to access these forms, please call the phone number above immediately.		ar#
~	stease can the phone namber above immediately.	Legiste	11 TT
1 0	Project Information		
	Address:		
1	Title:		
2. <i>F</i>	Application Type (check all that apply) and Requested D	ate	
ι	JDC meeting date requested		
	☐ New development ☐ Alteration to an existing	or prev	iously-approved development
	\square Informational \square Initial approval		Final approval
3. F	Project Type		
	☐ Project in an Urban Design District	Sig	nage
	Project in the Downtown Core District (DC), Urban		Comprehensive Design Review (CDR)
Г	Mixed-Use District (UMX), or Mixed-Use Center District (MXC) ☐ Project in the Suburban Employment Center District (SEC)		Signage Variance (i.e. modification of signage height, area, and setback)
-	Campus Institutional District (CI), or Employment Campus District (EC)		·
	☐ Planned Development (PD)		Please specify
	☐ General Development Plan (GDP)		
	☐ Specific Implementation Plan (SIP)		
	☐ Planned Multi-Use Site or Residential Building Complex		
4. <i>I</i>	Applicant, Agent, and Property Owner Information		
P	Applicant name	Co	mpany
S	Street address	Cit	y/State/Zip
T	Telephone	Em	ail
F	Project contact person	Co	mpany
S	Street address	Cit	y/State/Zip
T	Telephone	Em	ail
F	Property owner (if not applicant)		
S	Street address	_ Cit	y/State/Zip
T	Telephone	Em	ail

5.	Requ	uired Submittal Materials				
	7	Application Form)	
	V	Letter of Intent			1	Each submittal must include fourteen (14) 11" x 17" collated
		 If the project is within an Urban Design District, a sum development proposal addresses the district criteria is re 	equire	d		paper copies. Landscape and Lighting plans (if required)
		 For signage applications, a summary of how the proposed tent with the applicable CDR or Signage Variance review of 	d sign criteri	age is consis- a is required.		must be <u>full-sized and legible</u> . Please refrain from using
	7	Development plans (Refer to checklist on Page 4 for plan de	etails)			plastic covers or spiral binding.
	V	Filing fee			J	
		Electronic Submittal*				
	Both sched	the paper copies and electronic copies <u>must</u> be submitted produled for a UDC meeting. Late materials will not be accepted. A co	rior to mple	the application ted application t	n dead form is	dline before an application will be required for each UDC appearance.
	For p	rojects also requiring Plan Commission approval, applicants must a deration prior to obtaining any formal action (initial or final appro	also ha oval) f	ive submitted ar rom the UDC. A	n accep III plan:	ted application for Plan Commission s must be legible when reduced.
	comp proje not d	ctronic copies of all items submitted in hard copy are requi- piled on a CD or flash drive, or submitted via email to <u>udcap</u> ect address, project name, and applicant name. Electronic su allowed. Applicants who are unable to provide the materials 4635 for assistance.	<u>plicat</u> bmitt	<u>ions@cityofm@</u> als via file hos	<u>adison.</u> tina se	<u>.com</u> . The email must include the ervices (such as Dropbox.com) are
6.	App	licant Declarations				
	1.	Prior to submitting this application, the applicant is requ Commission staff. This application was discussed with	Janine C	to discuss the	prop	osed project with Urban Design on
	2.	The applicant attests that all required materials are included in t is not provided by the application deadline, the application w consideration.	this su vill not	bmittal and und be placed on	derstar an Urb	nds that if any required information oan Design Commission agenda for
Na	ame c	of applicant Mike Beiersdorff	A Re	elationship to p	oroper	ty Developer
Αι	uthori	zing signature of property owner			D	ate 64019
7.	Appl	ication Filing Fees				
	of th Com	are required to be paid with the first application for either in the combined application process involving the Urban Design mon Council consideration. Make checks payable to City Treat, \$1,000.	1 Com	mission in cor	njuncti	on with Plan Commission and/or
	Plea	se consult the schedule below for the appropriate fee for yo	ur red	luest:		
		Urban Design Districts: \$350 (per §35.24(6) MGO).	A fi	ling fee is no	t requ	uired for the following project
		Minor Alteration in the Downtown Core District (DC) or Urban Mixed-Use District (UMX): \$150 (per §33.24(6)(b) MGO)	app invo	lications if par	t of th	ne combined application process Design Commission and Plan
	7	Comprehensive Design Review: \$500 (per §31.041(3)(d)(1)(a) MGO)	-			town Core District (DC), Urban JMX), or Mixed-Use Center District
		Minor Alteration to a Comprehensive Sign Plan: \$100 (per §31.041(3)(d)(1)(c) MGO)	-,:	District (SEC),	Cam	uburban Employment Center pus Institutional District (CI), or us District (EC)
		All other sign requests to the Urban Design Commission, including, but not limited to: appeals from the decisions of the Zoning Administrator,	_	Planned Deve	elopme	ent (PD): General Development pecific Implementation Plan (SIP)
		requests for signage variances (i.e. modifications of		Planned Mu	lti-l lca	Site or Residential Building

Planned Multi-Use Site or Residential Building

Complex

signage height, area, and setback), and additional sign

code approvals: \$300 (per §31.041(3)(d)(2) MGO)

URBAN DESIGN COMMISSION APPROVAL PROCESS



Introduction

The City of Madison's Urban Design Commission (UDC) has been created to:

- Encourage and promote high quality in the design of new buildings, developments, remodeling, and additions so as to maintain and improve the established standards of property values within the City.
- Foster civic pride in the beauty and nobler assets of the City, and in all other ways possible assure a functionally efficient
 and visually attractive City in the future.

Types of Approvals

There are three types of requests considered by the UDC:

- <u>Informational Presentation</u>. Applicants may, at their discretion, request to make an Informational Presentation to the UDC prior to seeking any approvals to obtain early feedback and direction before undertaking detailed design. Applicants should provide details on the context of the site, design concept, site and building plans, and other relevant information to help the UDC understand the proposal and provide feedback. (Does not apply to CDR's or Signage Variance requests)
- <u>Initial Approval</u>. Applicants may, at their discretion, request initial approval of a proposal by presenting preliminary design information. As part of their review, the Commission will provide feedback on the design information that should be addressed at Final Approval stage.
- <u>Final Approval</u>. Applicants may request Final Approval of a proposal by presenting all final project details. Recommendations or concerns expressed by the UDC in the initial approval must be addressed at this time.

Presentations to the Commission

Primarily, the UDC is interested in the appearance and design quality of projects. Emphasis should be given to the site plan, landscape plan, lighting plan, building elevations, exterior building materials, color scheme, and graphics.

When presenting projects to the UDC, applicants must fill out a registration slip provided in the meeting room and present it to the Secretary. Presentations should generally be limited to 5 minutes or as extended by motion by consent of the Commission. The Commission will withhold questions until the end of the presentation.

Applicants are encouraged to consider the use of various graphic presentation material including a locator map, photographs, renderings/model, scale drawings of the proposal in context with adjacent buildings/uses/signs, etc., as may be deemed appropriate to describe the project and its surroundings. Graphics should be mounted on rigid boards so that they may be easily displayed. Applicants/presenters are responsible for all presentation materials, AV equipment and easels.

URBAN DESIGN DEVELOPMENT PLANS CHECKLIST



The items listed below are minimal application requirements for the type of approval indicated. Please note that the UDC and/or staff may require additional information in order to have a complete understanding of the project.

1. Informa	ational Presentation				
	Locator Map)		Requirem	ents for All Plan Sheets
	Letter of Intent (If the project is within			1. Title	block
	an Urban Design District, a summary of how the development proposal addresses	.		2. Shee	et number
	the district criteria is required)		Providing additional	3. Nort	th arrow
	Contextual site information, including	\	information beyond these minimums may generate		e, both written and graphic
	photographs and layout of adjacent		a greater level of feedback	5. Date	
	buildings/structures Site Plan		from the Commission.	•	dimensioned plans, scaled '= 40' or larger
	Two-dimensional (2D) images of				ns must be legible, including
	proposed buildings or structures.	J		plans (if re	zed landscape and lighting quired)
2. Initial A	pproval				
	Locator Map)	
	Letter of Intent (If the project is within a the development proposal addresses the			of <u>how</u>	
	Contextual site information, including ph structures	otog	raphs and layout of adjacent bu	uildings/	Providing additional information beyond these
	Site Plan showing location of existing a lanes, bike parking, and existing trees ov			res, bike	minimums may generate a greater level of feedback
	Landscape Plan and Plant List (must be le	egible	e)		from the Commission.
	Building Elevations in both black & whi material callouts)	te ar	nd color for all building sides	(include	
	PD text and Letter of Intent (if applicable	;)		J	
3. Final Ap	proval				
All the r	equirements of the Initial Approval (see al	bove)), <u>plus</u> :		
	Grading Plan				
	Proposed Signage (if applicable)				
	Lighting Plan, including fixture cut sheets	s and	I photometrics plan (must be le	egible)	
	Utility/HVAC equipment location and scr	reeni	ng details (with a rooftop plan	if roof-mou	inted)
	PD text and Letter of Intent (if applicable	(ة			
	Samples of the exterior building materia	ls (pr	resented at the UDC meeting)		
4. Compre	hensive Design Review (CDR) and Varia	nce l	Requests (<u>Signage applicatio</u>	ons only)	
	Locator Map				
	Letter of Intent (a summary of how the prop	posec	d signage is consistent with the Cl	DR or Signag	e Variance criteria is required)
	Contextual site information, including p project site	hoto	graphs of existing signage bo	th on site a	and within proximity to the
	Site Plan showing the location of existing driveways, and right-of-ways	र sign	age and proposed signage, dir	mensioned s	signage setbacks, sidewalks,
	Proposed signage graphics (fully dimensi	ioned	d, scaled drawings, including m	naterials and	d colors, and night view)
	Perspective renderings (emphasis on ped	destr	ian/automobile scale viewshe	ds)	
	Illustration of the proposed signage that	mee	ets Ch. 31, MGO compared to v	what is being	g requested.
	Graphic of the proposed signage as it rel	ates	to what the Ch. 31, MGO wou	ld permit	



June 12, 2019

City of Madison, Planning Division 126 S. Hamilton Street Madison, WI 53701-2985

RE: LETTER OF INTENT – WOODS FARM LOTS 1 & 2

To Whom It May Concern:

Please accept this Letter of Intent, application and attachments as our formal request for a Conditional Use review and approval by the City of Madison for Lots 1 and 2 of the Woods Farm plat. The project will require a conditional use approval for multi-family dwellings of more than 8 residential units on one lot.

PROJECT OVERVIEW

Snyder & Associates, Inc. (on behalf of NorthPointe Construction, Inc.) has developed a layout (with a two lot CSM) for Lot 1 of the proposed CSM for lots 1 and 2 of the Woods Farm plat. The proposed CSM will take the existing lots 1 and 2, which align east-west, and flip them to align north-south.

The layout consists of a 24 foot wide private drive with 10 duplexes on lot 1. Lot 2 will be developed in the future with high density residential housing. Each unit has approximately 1,813 SF of living space for front facing, 1,830 SF of living space for rear facing, a two car garage, and a private driveway for off street parking.

EXISTING CONDITIONS

The project site is a 1.85 acre vacant lot. The lot is zoned as TRU-1. The public roads to the south (Borealis Lane and Woods Farm Road) and west (Black Stallion Drive) were completed in the fall of 2017. Pegasus Place to the north will require improvements when the north most units are completed.

PROJECT SCHEDULE

The project is currently schedule to begin construction in Fall 2019.

LOT COVERAGE AND OPEN SPACE

The duplexes are positioned on the lot to meet all setback requirements. The usable open space requirement is 320 SF per dwelling unit, totaling 6,400 SF for 20 units. The development will

Letter of Intent Woods Farm Lot 1 June 12, 2019 Page 2 of 2

provide 31,988 SF of useable open space via front, side, and back yard green space and usable patios.

NEIGHBORHOOD INPUT

The Woods Farm subdivision does not currently have a Neighborhood Association or Business Association. The development team has met with Alderperson Lemmer, who is in support of the project.

Sincerely,

SNYDER & ASSOCIATES, INC.

Si CC

Brian Arcand, P.E.

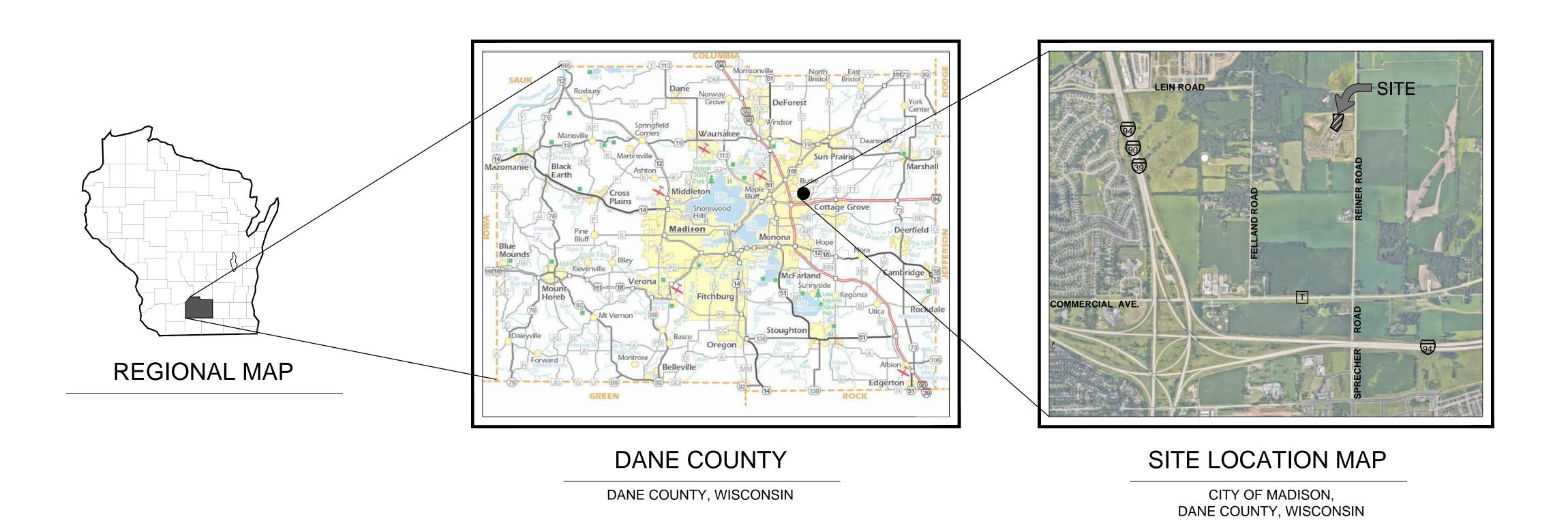
Civil Engineer

BCA

Enclosure

WOODS FARM LOTS 1 & 2

SECTION 35, TOWNSHIP 8N, RANGE 10E



SHEET#	SHEET TITLE
G 1.0	TITLE SHEET
C 1.0	EXISTING SITE PLAN
C 2.0	SITE PLAN
C 2.1	GRADING & EROSION CONTROL PLAN
C 3.0	UTILITY PLAN
L 1.0	LANDSCAPE NOTES
L 2.0	LANDSCAPE PLAN
L 3.0	LANDSCAPE DETAILS
E 1.0	LIGHTING PLAN

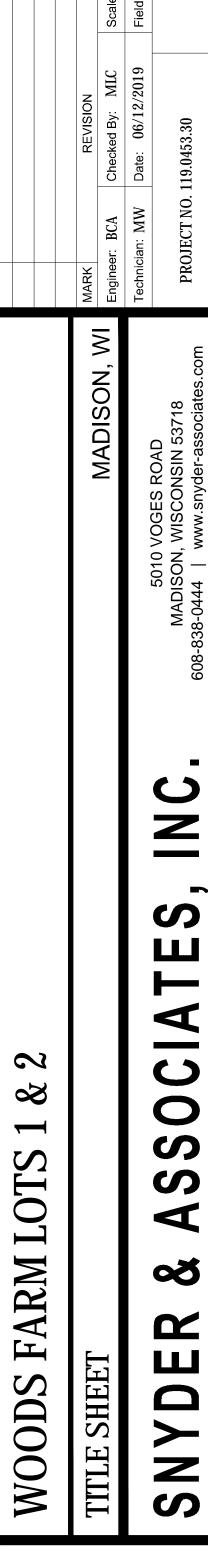
BENCHMARK

TOP NUT OF HYDRANT NEAR THE INTERSECTION OF WOODS FARM ROAD & REINER ROAD, HYDRANT IS ON THE EAST SIDE OF REINER ROAD SOUTH OF THE INTERSECTION ELEVATION = 1012.22

CAUTION:

CERTAIN UNDERGROUND UTILITIES HAVE BEEN LOCATED ON THE PLANS. THESE LOCATIONS SHALL NOT BE TAKEN AS CONCLUSIVE. VERIFICATION TO THE SATISFACTION OF THE CONTRACTOR OF ALL UNDERGROUND UTILITES, WHETHER SHOWN ON THE DRAWING OR NOT, SHALL BE ASSUMED AS A CONDITION OF THE CONTRACT. FOR EXACT LOCATION CONTACT DIGGERS HOTLINE 1-800-242-8511

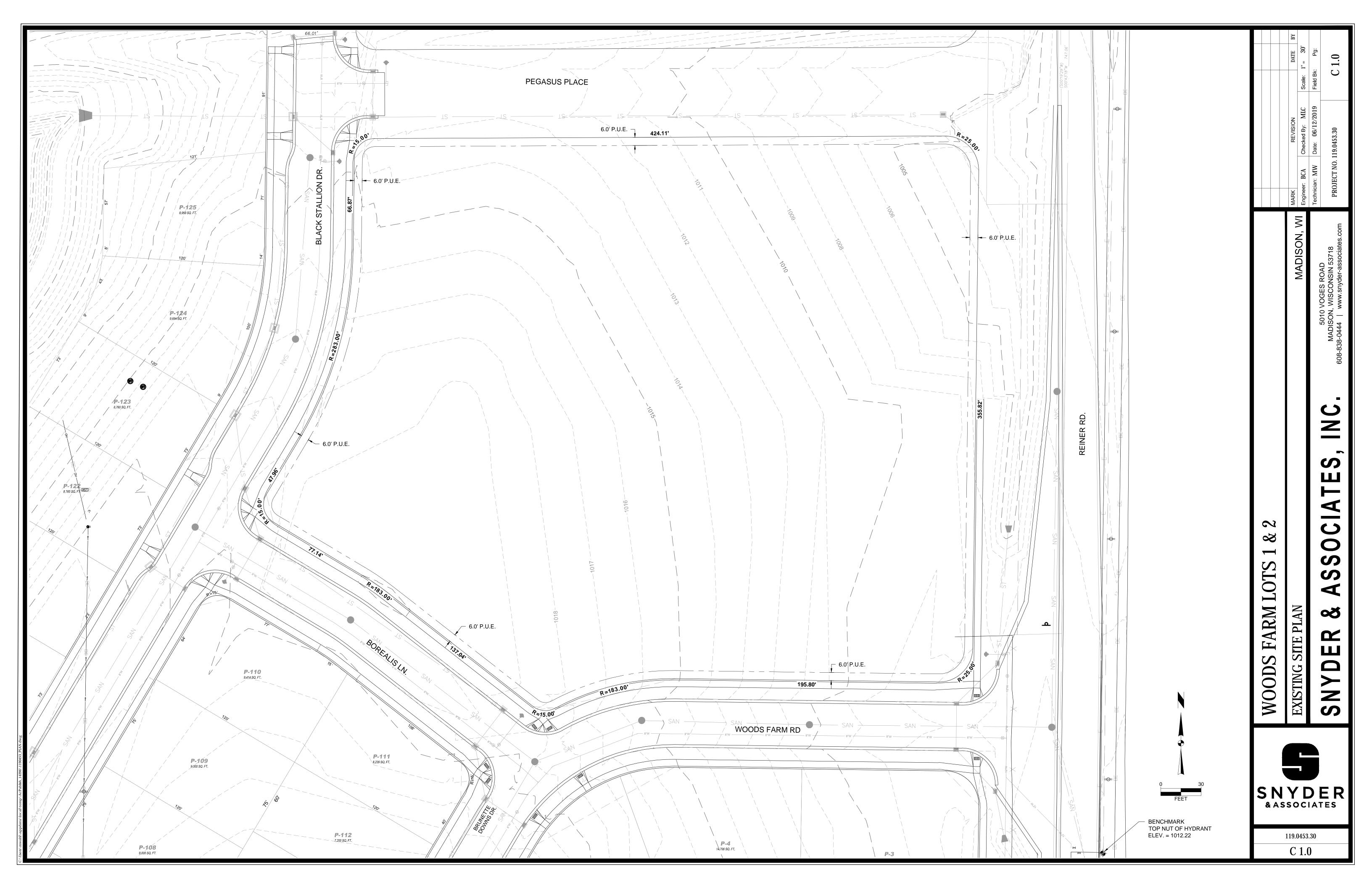


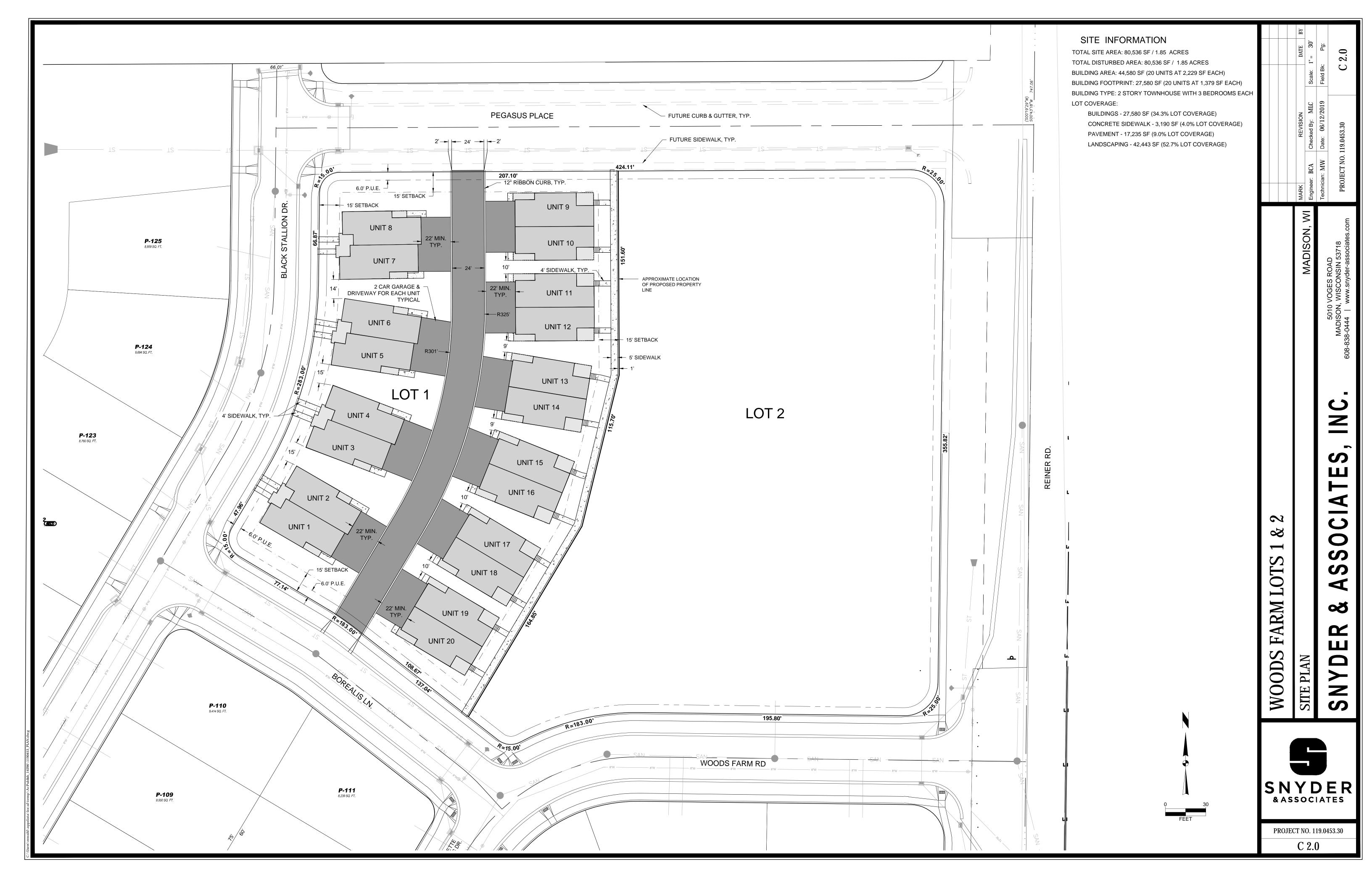




PROJECT NO. 119.0453.30

G 1.0





WOODS FARM – EXISTING SITE PHOTOS





























JOB	TYPE
NOTES	APPROVALS

FEATURES

- Full Cutoff PicoPrism technology
- Patented low profile luminaire¹
- Available in 580nm, 3000K, 4000K and 5000K standard CCT
- Type 1, 2, 3, 4, 5, R, L distributions
- 0-10V dimming drivers standard
- Sealed optical chamber, IP66 certified

Certifications

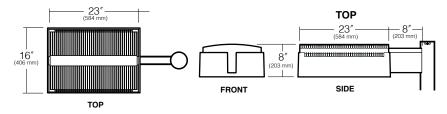


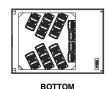




SPECIFICATIONS

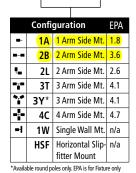






Max. Weight = 45 lbs. EPA 1.8 for 1A. See Configuration for Additional EPAs

ORDERING CODE





Fixture **Distribution** 1 Type I 2 Type II 3 Type III

4 Type IV

5 Type V

R Type R, Right

L Type L, Left

Drive Current P35 350mA **PicoPrism** P70 700mA

PicoPrism

80L 80 LEDs

Source

Color Temperature² 2K 580nm³ **3K** 3000K 4K 4000K 5K 5000K

Electrical Module

240 240V **277** 277V 347 347V 480 480V4

¹120V through 277V is a variable driver.

Voltages

120 120V

208 208V

Fixture Finish

BL Black **DB** Dark Bronze **GT** Graphite

LG Light Gray **PS** Platinum Silver

TT Titanium WH White

CC Custom Color* *Consult Representative **Photocell Options**

7-pin Photocell Receptacle

A30 120V Button Photocell A31 208V Button Photocell

A32 240V Button Photocell

A33 277V Button Photocell A34 480V Button Photocell

A35 347V Button Photocell



SF 120, 277,

347 Line Volts **DF** 208, 240, 480 Line Volts

Lens Options

LS Polycarbonate Lens⁵

NFO Option

Photometry available for Type III/IV. All

NFO Neighbor Friendly Optic

others, consult factory.

A4 Stepped Brock Arch

A1 Arch

A2 Broken Arch

A3 Stepped Arch

A5 Standard Entablature P6 Peak

Optional Entablatures

P7 Broken Peak P8 Stepped Peak

P9 Stepped Brocken Peak

P10 Stepped

For Control Spec Select: http://trpssl.com/index.html

Microsoft, Encarta, MSN, and Windows are either registered trademarks or

For Pole Spec Select: http://www.kimlighting.com/products/arms_and_poles/

trademarks of Microsoft Corporation in the United States and/or other countries.

- ¹ US Patent No. D568,521 S. Other patents pending. ² For custom optics and color temperature configurations, contact factory.
- Turtle friendly. Maximum 500mA drive current for 2K amber option.
- 4 347V & 480V currents may be supplied with step-down transformer.
- ⁵ Use only when vandalism is anticipated to be high. Required only for vandal protection in locations where fixtures can be reached by unauthorized persons.
- Not available with other sensor or wireless control options
- Specify group and zone at time of order. See www.hubbelllighting.com/sitesync for more details. Order at least one SiteSync interface accessory SWUSB or SWTAB. Each option contains SiteSync License, GUI, and Bridge Node.

Kim Lighting reserves the right to change specifications without notice.

Controls

Wireless WIR-RMI-IO 120-480V, 1000' range, wiSCAPE RF control system with on/off/dim, alerts, monitoring and metering capabilities

Motion

- SCL-R Round Pole Mounted Occupancy Sensor up to 16'
- SCL-S Square Pole Mounted Occupancy Sensor up to 16'
- SCH-R Round Pole Mounted Occupancy Sensor 16' to 30'
- SCH-S Square Pole Mounted Occupancy Sensor 16' to 30'

Mounting Options

Vertical Slipfitter Mount for 2" pipe tenon, (2-3/8" O.D.)

Vertical Slipfitter Mount square SVSF for 2" pipe tenon, (2-3/8" O.D.) Side Arm Mount 3 3" O.D. Pole

3.5 3.5" O.D. Pole 4 4" O.D. Pole

5 5" O.D. Pole

6 6" O.D. Pole

SQ Square Pole

Control Accessories

SW7PR^{6,7} Site Sync with 7 pin PCR

SWUSB[†] SiteSync Software on USB

SiteSync Windows® Tablet SWTAB[†]

SWBRG[†] SiteSync Wireless Bridge Node

WIR-RME-L wiSCAPE 7-pin Module NXOFM-1R1D-UNV NX 7-pin Module



SiteSync Lighting Control is available from our most popular brands in a broad range of award-winning product families.

HUBBELL

† When ordering with SiteSync, one of the following interface options must be chosen and ordered separately. Each option contains the SiteSync License, GUI and Bridge Node.





 $kl_etpled_spec.pdf$

Spectroradiometric			
	3000K Average	4000K Average	5000K Average
Color Rendering Index (CRI)	≥75	≥70	≥65
Power Factor	>.90	>.90	>.90

Projected Lumen Maintenance								
mA	50,000 hrs	100,000 hrs						
350 mA	96.58%	94.30%						
700 mA	91.99%	86.88%						

Electrical Drive Current										
	350mA		700mA							
Volts - AC	Amps - AC	System Watts	Volts - AC	Amps - AC	System Watts					
120	0.78	94	120	1.57	188					
208	0.45	94	208	0.90	188					
240	0.39	94	240	0.78	188					
277	0.34	94	277	0.68	188					
347	0.27	94	347	0.54	188					
480	0.20	94	480	0.39	188					

B.U.G. Rating for 350mA (TM15) in Lumens where B = Backlight, U = Uplight, G = Glare											
Temperature	Type I	Type II	Type III	Type III NFO	Type IV	Type IV NFO	Type V	Type L/R			
3000K	B4 U0 G4	B3 U0 G3	B3 U0 G3	B2 U0 G2	B1 U0 G3	B0 U0 G3	B4 U0 G3	B3 U0 G3			
4000K	B4 U0 G4	B3 U0 G3	B3 U0 G3	B2 U0 G2	B1 U0 G3	B0 U0 G3	B4 U0 G3	B3 U0 G3			
5000K	B4 U0 G4	B3 U0 G3	B3 U0 G3	B2 U0 G2	B1 U0 G3	B0 U0 G3	B4 U0 G3	B3 U0 G3			

Absolute Lumens for 350mA										
Temperature	Type I	Type II	Type III	Type III NFO	Type IV	Type IV NFO	Type V	Type L/R		
3000K	10223	10144	10048	8772	10013	9045	10285	10024		
4000K	10485	10404	10306	8996	10270	9277	10548	10281		
5000K	10605	10523	10424	9099	10387	9383	10669	10398		

B.U.G. Rating for 700mA (TM15) in Lumens where $B = Backlight$, $U = Uplight$, $G = Glare$											
Temperature	Type I	Type II	Type III	Type III NFO	Type IV	Type IV NFO	Type V	Type L/R			
3000K	B5 U0 G5	B4 U0 G4	B3 U0 G4	B3 U0 G4	B1 U0 G4	B0 U0 G4	B4 U0 G3	B4 U0 G4			
4000K	B5 U0 G5	B4 U0 G4	B3 U0 G4	B3 U0 G4	B1 U0 G4	B0 U0 G4	B4 U0 G3	B4 U0 G4			
5000K	B5 U0 G5	B4 U0 G4	B3 U0 G4	B3 U0 G4	B1 U0 G4	B0 U0 G4	B5 U0 G3	B4 U0 G4			

Absolute Lumens for 700mA										
Temperature	Type I	Type II	Type III	Type III NFO	Type IV	Type IV NFO	Type V	Type L/R		
3000K	18085	17946	18764	16687	17731	16060	18972	17539		
4000K	18549	18405	19245	17114	18185	16472	19458	17988		
5000K	18761	18616	19465	17310	18393	16660	19680	18194		

LED performance and lumen output continues to improve at a rapid pace. Log onto www.kimlighting.com to download the most current photometric files from Kim Lighting's IES File Library. For custom optics and color temperature configurations, contact factory.

Kim Lighting reserves the right to change specifications without notice.

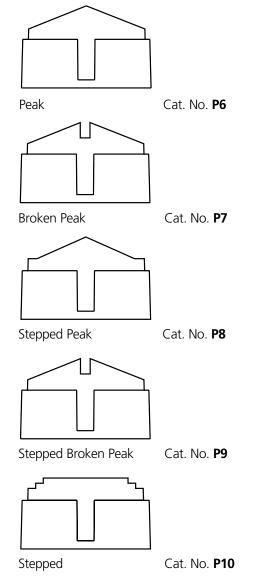




Optional Entablatures (Entabs)

Arched Entablatures Arch Cat. No. A1 Broken Arch Cat. No. A2 Stepped Arch Cat. No. A3 Stepped Broken Arch Cat. No. A4 Standard Entablature Cat. No. A5

Peaked Entablatures



Specify Entablature and color. Example: [A2/LG]

Entablature Specifications: Stamped from .090 aluminum sheet, mechanically attached to front and back of housing with no visible fasteners. For custom colors and/or custom Entablatures, consult your Kim representative. See page 1 for dimensions.

Kim Lighting reserves the right to change specifications without notice.

Follows fixture body profile





SPECIFICATIONS

Housing:

- Extruded low copper aluminum main body.
- Die-cast low copper aluminum electrical gear compartment.
- Stainless steel hardware.
- Die cast wall separates the optical and electrical compartment acting as thermal barrier.
- Electrical gear compartment doors are fastened with two hinges and a latch made of stainless steel.
- Silicone gaskets seal the compartments at the barrier surface.

Optical Module:

- PicoPrism® refractors (enclosed LED PCBs for IP66 rating) aimed toward the task and spreads horizontally to produce great uniformity.
- Type I, II, III, IV, V, L (left), and R (right) standard distributions. Custom available.
- 3000K, 4000K, 5000K standard CCT. Amber and custom available.
- IP66 certified.
- Die-cast, low copper aluminum heat sink modules provide thermal transfer at PCB level.
- Anodized aluminum carrier plate and heat sink modules.

Lens Frame:

 One-piece low copper aluminum alloy die-cast is secured to housing with two toolless latches.

Neighbor Friendly Optic

 Optional integrated Neighbor Friendly Optic on each LED module to completely control unwanted backlight. Most effective with Type III and IV distibutions.

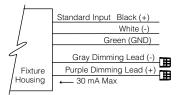
Electrical Characteristics:

- Pre-assembled, aluminum gear tray.
- 120V through 480V @ 50/60Hz.
- Class 2, 350mA or 700mA
- Power Factor = >.90
- National Electrical Code, ANSI/NFPA 70.
- 10kV surge suppression.
- Thermal shield thermal control.
- -30c starting driver.

- 0-10V dimming interface.
- All electronic components are IP66 rated.
- Electronic components are UL and/or CSA recognized.
- Standard programmable driver for variable drive current settings from 350mA to 700mA.

Dimming:

- 10% to 100% dimming using standard 0-10V interface driver.
- To activate the dimming system, a wiring harness is supplied and attached to the DIM Port (DIM IN) on the thermal shield protection system. This port allows the 0-10V Interface to bypass the thermal shield and control the driver.
- The thermal shield works in conjunction with the control system to assure that overheating will not harm the LEDs.
- The wiring harness is connected with the use of the Purple lead as the positive (+) and the Grey lead as the negative (-) to an available control signal (by others).



Support Arm:

- Speed Mount and a reinforcing plate are provided with wire strain relief.
- Speed Mount is square or circular cut for specified pole size and shape.
- Die-cast, low copper aluminum support arm for direct pole mount.
- Die-cast aluminum tool-less entry splice access cover
- Terminal block is mounted in the arm cavity and accepts #14 to #8 wire sizes.
- Prewired to electrical module with quick-disconnect plugs located inside the electrical compartment.
- Optional cast, low copper aluminum horizontal slip-fitter with adaptor plate to secure the luminaire to 1-1/4" to 2" IPS pipe size arms.
- Optional cast aluminum wall mount plate assembly. Attaches to the wall over the junction box. Luminaire attaches to the wall plate with a square cut Speed Mount.

Finish:

- Fade and abrasion resistant, electrostatically applied, thermally cured, triglycidal isocyanurate (TGIC) polyester powdercoat.
- Standard colors include (BL) Black, (DB) Dark Bronze, (GT) Graphite, (WH) White, (PS) Platinum Silver, (LG) Light Gray, (TT) Titanium, and (CC) Custom Color (Include RAL#).

Fusing:

SF for 120, 277 and 347 Line Volts **DF** for 208, 240 and 480 Line Volts.

 High temperature fuse holders factory installed inside the fixture housing. Fuse is included.

Certifications and Listings:

- UL 1598 Standard for wet locations for Luminaires.
- UL 8750 Standard for Safety for Light Emitting Diode (LED) Equipment for use in Lighting Products.
- IP66 certified.
- CSA C22.2#250.0 Luminaires.
- ANSI C136.31-2010 3G Vibration tested and compliant.
- RoHS compliant.
- IDA approved, 3000K and warmer CCTs only.

CAUTION:

 Fixtures must be grounded in accordance with national, state and/or local electrical codes, Failure to do so may result in serious personal injury.

WARRANTY:

For full warranty see http://www. hubbelllighting.com/resources/warranty

Kim Lighting reserves the right to change specifications without notice.



CONTROLS

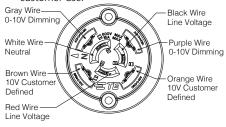
Photocell Receptacle

A25-7

Fully gasketed and wired 7-pin receptacle option. Easy access location above the electrical compartment. 7-pin construction allows for a user-defined interface and provides a controlled definition of operational performance. ANSI twist-lock control module by-others.

Standard customer operation modes:

- 1. Traditional on/off photoelectric control.
- **2.** 5-pin wireless photoelectric control for added dimming feature.
- 7-pin wireless photoelectric control for dimming and additional I/O connections for customer use



Button Photocell

A30 for 120V, **A31** for 208V, **A32** for 240V, **A33** for 277V, **A35** for 347V, **A34** for 480V,

Photocell is factory installed inside the housing with a fully gasketed sensor on the side wall. For multiple fixture mountings, one fixture is supplied with a photocell to operate the others.

Wireless Controls wiscape™

Hubbell Control Solution's wiSCAPE™ wireless control modules allow an individual fixture to managed, monitored and measured. The modules communicate securely over a robust certified meshed radio signal. The wiSCAPE modules provide on/off/dim control, external device input, alerts and metering.

WIR-RMI-IO

wiSCAPE Internal Module, 120-480V, 1000ft range (LOS), 3 Digital Inputs/1 Analog Input, 2 Outputs.

WIR-RME-L

wiSCAPE External Module,120-480V, 1000ft range (LOS), Internal Photocell, 1 Digital Input, Compatible with the A-25-7H option

SiteSync™¹

SiteSync™ wireless control system for reduction in energy and maintenance cost while optimizing light quality 24/7. See ordering information or visit www.hubbelllighting.com/products/sitesync for more details.

Pole Mounted

Round Pole-Mounted Occupancy Sensor up to 16'

SCL-R

Round Pole-Mounted Occupancy Sensor up to 16' - an outdoor occupancy sensor with 0-10V interface dimming control that mounts directly to the pole. Wide 360° pattern. Module colors are available in Black, Gray, and White. Module is cut for round pole mounting. Pole diameter is needed upon order. Poles to be drilled in the field will be provided with installation instructions.

Ordering Example: SCL-R44/2772/BL3

Square Pole-Mounted Occupancy Sensor up to 16'

SCL-S

Square Pole-Mounted Occupancy Sensor up to 16' - an outdoor occupancy sensor with 0-10V interface dimming control that mounts directly to the pole. Wide 360° pattern. Module colors are available in Black, Gray, and White. Module is cut for square pole mounting. Pole diameter is needed upon order. Poles to be drilled in the field will be provided with installation instructions.

Ordering Example: SCL-L/2772/BL3

Round Pole-Mounted Occupancy Sensor 16' to 30' SCH-R

Round Pole-Mounted Occupancy Sensor: 16' to 30' - an outdoor occupancy sensor with 0-10V interface dimming control that mounts directly to the pole. Wide 360° pattern. Module colors are available in Black, Gray, and White. Module is cut for round pole mounting. Pole diameter is needed upon order. Poles to be drilled in the field will be provided with installation instructions.

Ordering Example: SCH-R44/2772/BL3

Square Pole-Mounted Occupancy Sensor 16' to 30'

SCH-S

Square Pole-Mounted Occupancy Sensor: 16 to 30' - an outdoor occupancy sensor with 0-10V interface dimming control that mounts directly to the pole. Wide 360° pattern. Module colors are available in Black, Gray, and White. Module is cut for round pole mounting. Pole diameter is needed upon order. Poles to be drilled in the field will be provided with installation instructions.

Ordering Example: SCH-S/2772/BL3

SCP

The SCP is a photo-control with motion sensing accessory thats mounts to the side of any new or existing 3"-5" round or square straight pole. The SCP enables any pole mounted luminaire in excess of 75 watts, to meet California Title 24 requirements with integral 20KV/10KA surge protection for added reliability and serviceability.

For more detail:

http://www.aal.net/products/sensor_control_programmable

¹PRECOMMISSIONED SITESYNC ORDERING INFORMATION: When ordering a fixture with the SiteSync lighting control option, additional information will be required to complete the order. The SiteSync Commissioning Form or alternate schedule information must be completed. This form includes Project location, Group information, and Operating schedules. For more

sitesync or contact Hubbell Lighting tech support at (800) 345-4928. SiteSync fixtures with occupancy sensor (SWPM) require the mounting height of the fixture for selection of the lens.

detailed information please visit www.HubbellLighting.com/products/

Examples:

SiteSync only: ALT3/P70/60L/3KUV/PS/US/SWP

SiteSync with Motion Control: ALT3/P70/60L/3KUV/PS/US/SWPM-20F

MOB ORDERING INFORMATION: When ordering a fixture with a dimming occupancy sensor option (MOB), please specify the appropriate information. These settings are specified in the ordering as shown in the example below.

ALT3/P70/60L/3KUV/PS/US/MOB - 1 to 30 min - 33%or 50% - ?? / DBT

High to Dim Delay Low Level Mounting Height (ft.)

²Voltage, ³Color, ⁴Pole Diameter

Kim Lighting reserves the right to change specifications without notice.

GENERAL NOTES

- DRAWINGS ARE INTENDED TO BE PRINTED ON 22" X 34" PAPER. PRINTING THESE DRAWINGS AT A DIFFERENT SIZE WILL IMPACT THE SCALE. VERIFY THE GRAPHIC SCALE BEFORE REFERENCING ANY MEASUREMENTS ON THESE SHEETS. THE RECIPIENT OF THESE DRAWINGS SHALL BE RESPONSIBLE FOR ANY ERRORS RESULTING FROM INCORRECT PRINTING, COPYING, OR ANY OTHER CHANGES THAT ALTER THE SCALE OF THE DRAWINGS.
- VERIFY ALL PLAN DIMENSIONS PRIOR TO START OF CONSTRUCTION. NOTIFY THE OWNER'S REPRESENTATIVE TO ADDRESS ANY QUESTIONS OR CLARIFY ANY DISCREPANCIES.
- WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS.
- GEOTECHNICAL SOILS REPORT RECOMMENDATIONS SHALL BE FOLLOWED DURING CONSTRUCTION. THE CONTRACTOR SHALL USE THESE CONTRACT DOCUMENTS AS A BASIS FOR THE BID.
- CONTRACTOR SHALL CONFIRM THAT SITE CONDITIONS ARE SIMILAR TO THE PLANS, WITHIN TOLERANCES STATED IN THE CONTRACT DOCUMENTS, AND SATISFACTORY TO THE CONTRACTOR PRIOR TO START OF WORK. SHOULD SITE CONDITIONS BE DIFFERENT THAN REPRESENTED ON THE PLANS OR UNSATISFACTORY TO THE CONTRACTOR, THE CONTRACTOR SHALL CONTACT THE OWNER'S REPRESENTATIVE FOR CLARIFICATION AND FURTHER DIRECTION.
- THE CONTRACTOR IS RESPONSIBLE TO PAY FOR, AND OBTAIN, ANY REQUIRED APPLICATIONS, PERMITTING, LICENSES, INSPECTIONS AND METERS ASSOCIATED WITH WORK.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER RELATING TO ANY VIOLATIONS OR NON-CONFORMANCE WITH THE PLANS, SPECIFICATIONS, CONTRACT DOCUMENTS, JURISDICTIONAL CODES, AND REGULATORY AGENCIES
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATION OF ALL UTILITY LOCATES PRIOR TO ANY EXCAVATION. REFER TO ENGINEERING UTILITY PLANS FOR ALL PROPOSED UTILITY LOCATIONS AND DETAILS. NOTIFY OWNER'S REPRESENTATIVE IF EXISTING OR PROPOSED UTILITIES INTERFERE WITH THE ABILITY TO PERFORM WORK.
- UNLESS IDENTIFIED ON THE PLANS FOR DEMOLITION OR REMOVAL, THE CONTRACTOR IS RESPONSIBLE FOR THE COST TO REPAIR UTILITIES, ADJACENT OR EXISTING LANDSCAPE, ADJACENT OR EXISTING PAVING, OR ANY PUBLIC AND PRIVATE PROPERTY THAT IS DAMAGED BY THE CONTRACTOR OR THEIR SUBCONTRACTOR'S OPERATIONS DURING INSTALLATION, ESTABLISHMENT OR DURING THE SPECIFIED MAINTENANCE PERIOD. ALL DAMAGES SHALL BE REPAIRED TO PRE-CONSTRUCTION CONDITIONS AS DETERMINED BY THE OWNER'S REPRESENTATIVE. CONTRACTOR SHALL BE RESPONSIBLE FOR LOGGING ANY DAMAGES PRIOR TO START OF CONSTRUCTION AND DURING THE CONTRACT PERIOD.
- 10. ALL WORK SHALL BE CONFINED TO THE AREA WITHIN THE CONSTRUCTION LIMITS AS SHOWN ON THE PLANS. ANY AREAS OR IMPROVEMENTS DISTURBED OUTSIDE THESE LIMITS SHALL BE RETURNED TO THEIR ORIGINAL CONDITION AT THE CONTRACTOR'S EXPENSE. IN THE EVENT THE CONTRACTOR REQUIRES A MODIFICATION TO THE CONSTRUCTION LIMITS, WRITTEN PERMISSION MUST BE OBTAINED FROM THE OWNER'S REPRESENTATIVE PRIOR TO ANY DISTURBANCE OUTSIDE OF THE LIMITS OF WORK.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REPAIR OF ANY OF THEIR TRENCHES OR EXCAVATIONS THAT SETTLE.
- 12. THE CONTRACTOR SHALL BE RESPONSIBLE TO PREPARE AND SUBMIT A TRAFFIC CONTROL PLAN TO THE APPROPRIATE JURISDICTIONAL AGENCIES AND THE OWNER'S REPRESENTATIVE IF THEIR WORK AND OPERATIONS AFFECT OR IMPACT THE PUBLIC RIGHTS-OF-WAY. OBTAIN APPROVAL PRIOR TO ANY WORK WHICH AFFECTS OR IMPACTS THE PUBLIC RIGHTS-OF-WAY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER RELATING TO THIS REQUIREMENT DURING THE CONTRACT PERIOD.
- 13. SIGHT TRIANGLES AND SIGHT LINES SHALL REMAIN UNOBSTRUCTED BY EQUIPMENT, CONSTRUCTION MATERIALS, PLANT MATERIAL OR ANY OTHER VISUAL OBSTACLE DURING THE CONTRACT PERIOD AND AT MATURITY OF PLANTS PER LOCAL JURISDICTIONAL REQUIREMENTS.
- 14. NO PLANT MATERIAL OTHER THAN GROUND COVER IS ALLOWED TO BE PLANTED ADJACENT TO FIRE HYDRANTS AS STIPULATED BY JURISDICTIONAL REQUIREMENTS.
- . COORDINATE SITE ACCESS, STAGING, STORAGE AND CLEANOUT AREAS WITH OWNER'S REPRESENTATIVE.
- 16. CONTRACTOR IS RESPONSIBLE FOR PROVIDING TEMPORARY SAFETY FENCING AND BARRIERS AROUND ALL IMPROVEMENTS SUCH AS WALLS, PLAY STRUCTURES, EXCAVATIONS, ETC. ASSOCIATED WITH THEIR WORK UNTIL SUCH FACILITIES ARE COMPLETELY INSTALLED PER THE PLANS, SPECIFICATIONS AND MANUFACTURER'S RECOMMENDATIONS.
- CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTION OF THEIR MATERIAL STOCK PILES AND WORK FROM VANDALISM, EROSION OR UNINTENDED DISTURBANCE DURING THE CONSTRUCTION PERIOD AND UNTIL FINAL ACCEPTANCE IS ISSUED.
- 18. THE CONTRACTOR SHALL KNOW, UNDERSTAND AND ABIDE BY ANY STORM WATER POLLUTION PREVENTION PLAN (SWPPP) ASSOCIATED WITH THE SITE. IF A STORM WATER POLLUTION PREVENTION PLAN IS NOT PROVIDED BY THE OWNER'S REPRESENTATIVE, REQUEST A COPY BEFORE PERFORMANCE OF ANY SITE WORK.
- MAINTAIN ANY STORM WATER MANAGEMENT FACILITIES THAT EXIST ON SITE FOR FULL FUNCTIONALITY. THE CONTRACTOR SHALL INSTALL AND MAINTAIN ANY NEW STORM WATER MANAGEMENT FACILITIES THAT ARE IDENTIFIED IN THE SCOPE OF WORK TO FULL FUNCTIONALITY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER FOR FAILURE TO MAINTAIN STORM WATER MANAGEMENT FACILITIES DURING THE CONTRACT PERIOD.
- 20. THE CONTRACTOR SHALL PREVENT SEDIMENT, DEBRIS AND ALL OTHER POLLUTANTS FROM EXITING THE SITE OR ENTERING THE STORM SEWER SYSTEM DURING ALL DEMOLITION OR CONSTRUCTION OPERATIONS THAT ARE PART OF THE LANDSCAPE INSTALLATION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER RELATING TO THESE REQUIREMENTS DURING THEIR CONTRACTED COURSE OF WORK.
- 21. THE CONTRACTOR SHALL BE RESPONSIBLE TO PREVENT ANY IMPACTS TO ADJACENT WATERWAYS, WETLANDS, OR OTHER ENVIRONMENTALLY SENSITIVE AREAS RESULTING FROM WORK DONE AS PART OF THIS PROJECT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER RELATING TO THESE STANDARDS DURING THEIR CONTRACTED COURSE OF WORK.

- 22. THE CONTRACTOR AND/OR THEIR AUTHORIZED AGENTS SHALL ENSURE THAT ALL LOADS OF CONSTRUCTION MATERIAL IMPORTED TO OR EXPORTED FROM THE PROJECT SITE SHALL BE PROPERLY COVERED TO PREVENT LOSS OF MATERIAL DURING TRANSPORT. TRANSPORTATION METHODS ON PUBLIC RIGHT-OF WAYS SHALL CONFORM TO JURISDICTIONAL REQUIREMENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ANY FINES OR PENALTIES ASSESSED TO THE OWNER RELATING TO THESE REQUIREMENTS.
- 23. THE CLEANING OF EQUIPMENT IS PROHIBITED AT THE JOB SITE UNLESS AUTHORIZED BY THE OWNER'S REPRESENTATIVE IN A DESIGNATED AREA. THE DISCHARGE OF WATER, WASTE CONCRETE, POLLUTANTS, OR OTHER MATERIALS SHALL ONLY OCCUR IN AREAS DESIGNED FOR SUCH USE AND APPROVED BY THE OWNER'S REPRESENTATIVE.
- 24. THE CLEANING OF CONCRETE EQUIPMENT IS PROHIBITED AT THE JOB SITE EXCEPT IN DESIGNATED CONCRETE WASHOUT AREAS. THE DISCHARGE OF WATER CONTAINING WASTE CONCRETE IN THE STORM SEWER IS PROHIBITED.
- 25. LOCAL, STATE AND FEDERAL JURISDICTIONAL REQUIREMENTS, RESTRICTIONS OR PROCEDURES SHALL SUPERSEDE THESE PLANS, NOTES AND SPECIFICATIONS WHEN MORE STRINGENT. NOTIFY THE OWNER'S REPRESENTATIVE IF CONFLICTS OCCUR.

GENERAL LANDSCAPE NOTES

- 1. UTILITY WARNING: THE UTILITIES SHOWN HAVE BEEN LOCATED FROM FIELD SURVEY INFORMATION AND/OR RECORDS OBTAINED. THE SURVEYOR MAKES NO GUARANTEE THAT THE UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEY FURTHER DOES NOT WARRANT THAT THE UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED.
- 2. NOTIFY UTILITY OWNERS PRIOR TO BEGINNING ANY CONSTRUCTION. CONTRACTOR IS RESPONSIBLE FOR DETERMINING EXISTENCE. EXACT LOCATION AND DEPTH OF ALL UTILITIES. AVOID DAMAGE TO UTILITIES AND SERVICES DURING CONSTRUCTION. ANY DAMAGE DUE TO THE CONTRACTOR'S CARELESSNESS SHALL BE CORRECTED AT THE CONTRACTOR'S EXPENSE. COORDINATE AND COOPERATE WITH UTILITY COMPANIES DURING CONSTRUCTION.
- 3. THE CONTRACTOR SHALL FOLLOW THE LANDSCAPE PLANS AND SPECIFICATIONS AS CLOSELY AS POSSIBLE. ANY SUBSTITUTION OR ALTERATION SHALL NOT BE ALLOWED WITHOUT APPROVAL OF THE OWNER'S REPRESENTATIVE. OVERALL PLANT QUANTITY AND QUALITY SHALL BE CONSISTENT WITH THE PLANS.
- 4. ALL PLANT MATERIAL SHALL AT LEAST MEET MINIMUM REQUIREMENTS SHOWN IN THE "AMERICAN STANDARDS FOR NURSERY STOCK" (ANSI Z60.1-LATEST EDITION).
- 5. MULCH SHALL NOT BE PLACED AROUND THE COLLAR OF SHRUB OR TREE. PROVIDE A MINIMUM OF 2" BETWEEN MULCH AND COLLAR OF SHRUB OR TREE.
- 6. ALL PLANT MATERIAL SHALL BE GROWN IN ZONE CAPABLE OF WITHSTANDING LOCAL CLIMATE AND GROWING CONDITIONS.
- 7. TREE OR SHRUB SHALL STAND PLUMB. DO NOT ALLOW AIR POCKETS TO FORM WHEN BACK FILLING.
- 8. LIVE PLANTS CAN BE PLANTED IN THE FIELD DURING THE GROWING SEASON FROM MAY 1 THROUGH OCTOBER 1. ANY SUGGESTED PLANTING TIMES NOT IN THIS WINDOW SHALL BE APPROVED BY LANDSCAPE ARCHITECT. IF PLANTING OCCURS OUTSIDE OF THIS WINDOW, ADDITIONAL MEASURES MAY NEED TO BE TAKEN (I.E. MULCH) TO ENSURE PLANT SURVIVAL. IN THESE INSTANCES, THE CONTRACT PRICE MAY NEED TO BE ADJUSTED ACCORDINGLY.
- 9. PLANTS SHOULD BE WATERED IN AFTER INSTALLATION TO ENSURE THEIR SURVIVAL. THIS TYPICALLY INVOLVES WATERING AT TIME OF INSTALLATION AND 2 TIMES WEEKLY FOR A ONE MONTH PERIOD OR UNTIL GROUND FREEZE UP IF NATURAL RAINFALLS ARE INSUFFICIENT. A SINGLE WATERING EVENT INVOLVES WATERING THE SOIL IN THE PLANTED AREAS TO THE POINT OF SATURATION BUT STOPPING SHORT OF SOIL DISPLACEMENT. SHOULD VERY DRY CONDITIONS DEVELOP WITHIN ONE YEAR OF PLANTING, ADDITIONAL WATERINGS MAY BE NECESSARY, CONSULTANT OR LANDSCAPE ARCHITECT WILL DETERMINE THIS AND CONTRACT PRICES MAY BE ADJUSTED TO ACCOMMODATE THIS ACTION.
- 10. ALL PLANT MATERIAL SHALL BE SPECIMEN QUALITY, HEALTHY, FREE OF DISEASE AND INSECTS AND SHALL HAVE HEALTHY, WELL-DEVELOPED ROOT SYSTEMS. PLANTS SHALL ALSO BE FREE FROM PHYSICAL DAMAGE OR OTHER CONDITIONS THAT WOULD PREVENT VIGOROUS GROWTH.
- 11. ALL PROPOSED PLANTS SHALL BE LOCATED AS SHOWN ON PLANS. ALL TREES TO BE PLANTED A MINIMUM DISTANCE OF 5 FEET FROM PAVEMENTS AND 6 FEET FROM ALL HYDRANTS.
- 12. CONTRACTOR IS RESPONSIBLE FOR PLANTS AWAITING INSTALLATION AND SHALL PROTECT THEM FROM INJURY AND THEFT.
- 13. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL PLANT QUANTITIES. GRAPHIC QUANTITIES TAKES PRECEDENCE OVER WRITTEN QUANTITIES.
- 14. THE OWNER'S REPRESENTATIVE RESERVES THE RIGHT TO INSPECT AND TAG ALL PLANT MATERIAL PRIOR TO SHIPPING TO THE SITE. IN ALL CASES, THE OWNER'S REPRESENTATIVE MAY REJECT PLANT MATERIAL AT THE SITE IF MATERIAL IS DAMAGED, DISEASED, OR DECLINING IN HEALTH AT THE TIME OF ONSITE INSPECTIONS OR IF THE PLANT MATERIAL DOES NOT MEET THE MINIMUM SPECIFIED STANDARD IDENTIFIED ON THE PLANS AND IN THE SPECIFICATIONS. THE CONTRACTOR SHALL COORDINATE WITH THE OWNER'S REPRESENTATIVE FOR INSPECTION AND APPROVAL OF ALL MATERIALS AND PRODUCTS PRIOR TO INSTALLATION.
- 15. THE OWNER'S REPRESENTATIVE MAY ELECT TO UPSIZE PLANT MATERIAL AT THEIR DISCRETION BASED ON SELECTION, AVAILABILITY, OR TO ENHANCE SPECIFIC AREAS OF THE PROJECT. THE CONTRACTOR SHALL VERIFY PLANT MATERIAL SIZES WITH OWNER'S REPRESENTATIVE PRIOR TO PURCHASING, SHIPPING OR STOCKING OF PLANT MATERIALS. SUBMIT CHANGE ORDER REQUEST TO OWNER'S REPRESENTATIVE FOR APPROVAL IF ADDITIONAL COST IS REQUESTED BY THE CONTRACTOR PRIOR TO INSTALLATION. RE-STOCKING CHARGES WILL NOT BE APPROVED IF THE CONTRACTOR FAILS TO SUBMIT A REQUEST FOR MATERIAL CHANGES.
- 16. THE CONTRACTOR SHALL WARRANTY ALL CONTRACTED WORK AND MATERIALS FOR A PERIOD OF ONE YEAR AFTER SUBSTANTIAL COMPLETION HAS BEEN ISSUED BY THE OWNER'S REPRESENTATIVE FOR THE ENTIRE PROJECT UNLESS OTHERWISE SPECIFIED IN THE CONTRACT DOCUMENTS OR SPECIFICATIONS.

GENERAL LANDSCAPE NOTES (CONTINUED)

- 17. LANDSCAPE MATERIAL LOCATIONS SHALL HAVE PRECEDENCE OVER IRRIGATION MAINLINE AND LATERAL LOCATIONS. COORDINATE INSTALLATION OF IRRIGATION EQUIPMENT SO THAT IT DOES NOT INTERFERE WITH THE PLANTING OF TREES OR OTHER LANDSCAPE MATERIAL.
- 18. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR ENSURING POSITIVE DRAINAGE EXISTS IN ALL LANDSCAPE AREAS. SURFACE DRAINAGE ON LANDSCAPE AREAS SHALL NOT FLOW TOWARD STRUCTURES AND FOUNDATIONS. MAINTAIN SLOPE AWAY FROM FOUNDATIONS PER THE GEOTECHNICAL REPORT RECOMMENDATIONS. ALL LANDSCAPE AREAS BETWEEN WALKS AND CURBS SHALL DRAIN FREELY TO THE CURB UNLESS OTHERWISE IDENTIFIED ON THE GRADING PLAN. IN NO CASE SHALL THE GRADE, TURF THATCH, OR OTHER LANDSCAPE MATERIALS DAM WATER AGAINST WALKS. MINIMUM SLOPES ON LANDSCAPE AREAS SHALL BE 2%; MAXIMUM SLOPE SHALL BE 25% UNLESS SPECIFICALLY IDENTIFIED ON THE PLANS OR APPROVED BY THE OWNER'S REPRESENTATIVE.
- 19. PRIOR TO INSTALLATION OF PLANT MATERIALS, AREAS THAT HAVE BEEN COMPACTED OR DISTURBED BY CONSTRUCTION ACTIVITY SHALL BE THOROUGHLY LOOSENED TO A DEPTH OF 8" - 12" AND AMENDED PER SPECIFICATIONS.
- 20. ALL LANDSCAPED AREAS ARE TO RECEIVE ORGANIC SOIL PREPARATION PER RATE IDENTIFIED BY A SOIL TEST OR AS NOTED IN THE TECHNICAL SPECIFICATIONS.
- 21. TREES SHALL NOT BE LOCATED IN DRAINAGE SWALES, DRAINAGE AREAS, OR UTILITY EASEMENTS. CONTACT OWNER'S REPRESENTATIVE FOR RELOCATION OF PLANTS IN QUESTIONABLE AREAS PRIOR TO INSTALLATION.
- 22. THE CENTER OF EVERGREEN TREES SHALL NOT BE PLACED CLOSER THAN 8' AND THE CENTER OF ORNAMENTAL TREES CLOSER THAN 6' FROM A SIDEWALK, STREET OR DRIVE LANE. EVERGREEN TREES SHALL NOT BE LOCATED ANY CLOSER THAN 15' FROM IRRIGATION ROTOR HEADS. NOTIFY OWNER'S REPRESENTATIVE IF TREE LOCATIONS CONFLICT WITH THESE STANDARDS FOR FURTHER DIRECTION.
- 23. ALL EVERGREEN TREES SHALL BE FULLY BRANCHED TO THE GROUND AND SHALL NOT EXHIBIT SIGNS OF ACCELERATED GROWTH AS DETERMINED BY THE OWNER'S REPRESENTATIVE.
- 24. ALL TREES ARE TO BE STAKED AND GUYED PER DETAILS FOR A PERIOD OF 1 YEAR. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REMOVING STAKES AT THE END OF 1 YEAR FROM ACCEPTANCE OF LANDSCAPE INSTALLATION BY THE OWNER'S REPRESENTATIVE. OBTAIN APPROVAL BY OWNER'S REPRESENTATIVE PRIOR TO REMOVAL.
- 25. ALL TREES INSTALLED ABOVE RETAINING WALLS UTILIZING GEO-GRID MUST BE HAND DUG TO PROTECT GEO-GRID. IF GEO-GRID MUST BE CUT TO INSTALL TREES, APPROVAL MUST BE GIVEN BY OWNER'S REPRESENTATIVE PRIOR TO DOING WORK.
- 26. ALL TREES IN SEED OR TURF AREAS SHALL RECEIVE MULCH RINGS. OBTAIN APPROVAL FROM OWNER'S REPRESENTATIVE FOR ANY TREES THAT WILL NOT BE MULCHED FOR EXCESSIVE MOISTURE REASONS.
- 27. EXISTING TURF AREAS THAT ARE DISTURBED DURING CONSTRUCTION, ESTABLISHMENT AND THE MAINTENANCE PERIOD SHALL BE RESTORED WITH NEW SOD TO MATCH EXISTING TURF SPECIES. DISTURBED NATIVE AREAS WHICH ARE TO REMAIN SHALL BE OVER SEEDED AND RESTORED WITH SPECIFIED SEED MIX.
- 28. WHEN COMPLETE, ALL GRADES SHALL BE WITHIN +/- 1/8" OF FINISHED GRADES AS SHOWN ON THE PLANS.
- 29. WHEN PLANTER POTS ARE SHOWN ON PLANS, CONTRACTOR SHALL INCLUDE THE FOLLOWING: PLANTER MIX, ANNUAL FLOWER PLANTING PROGRAM (INCLUDES 2 PLANTINGS FOR THE 1ST YEAR (SPRING AND FALL) AND WINTER HAND-WATERING AS NEEDED. UNLESS OTHERWISE SPECIFIED, CONTRACTOR TO PROVIDE ANNUAL PLANTING SELECTION FOR REVIEW BY OWNER. IRRIGATION FOR PLANTERS TO BE ON SEPARATE ZONE(S). CONTRACTOR TO COORDINATE PLACEMENT OF NECESSARY SLEEVING PRIOR TO PLACEMENT OF PAVEMENT.
- 30. PRIOR TO THE PLACEMENT OF MULCH AND WEED FABRIC, A GRANULAR, PRE-EMERGENT, WEED CONTROL AGENT SHALL BE ADDED TO ALL PLANTING BEDS IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTION, EXCEPT AROUND ORNAMENTAL GRASSES.
- 31. THE CONTRACTOR IS EXPECTED TO KNOW AND UNDERSTAND THE CITY AND COUNTY SPECIFICATIONS FOR LANDSCAPE AND IRRIGATION. IN CASES OF DISCREPANCIES THE HIGHER OF THE TWO STANDARDS SHALL HAVE PRECEDENCE.
- 32. ALL TREES PLANTED WITHIN RIGHT-OF-WAY WILL INCLUDE CITY APPROVED ROOT BARRIERS.
- 33. REFER TO SHEET IR101-IR104 FOR THE IRRIGATION PLAN AND POINT OF CONNECTION INFORMATION.

CITY OF MADISON LANDSCAPE REQUIREMENTS

DEVELOPED AREA LANDSCAPE DISTRIBUTION: FIVE LANDSCAPE POINTS PER 300 SF

TOTAL SQUARE FOOTAGE OF DEVELOPED AREA = 52,152 SF TOTAL LANDSCAPE POINTS REQUIRED = 870 POINTS TOTAL LANDSCAPE POINTS PROVIDED = 1399 **DEVELOPMENT FRONTAGE LANDSCAPE:**

1 OVERSTORY DECIDUOUS TREE AND FIVE SHRUBS PER 30 LF OF LOT FRONTAGE. 2 ORNAMENTAL AND 2 EVERGREEN TREES MAY BE USED IN PLACE OF 1 OVERSTORY DECIDUOUS

BLACK STALLION 260 LF REQUIRED LANDSCAPE: 9 TREES, 45 SHRUBS

PROVIDED LANDSCAPE: 9 TREES (6 CANOPY AND 6 ORNAMENTAL COUNTED AS 3), 74 SHRUBS

PEGASUS PLACE 131LF

REQUIRED LANDSCAPE: 5 TREES, 25 SHRUBS PROVIDED LANDSCAPE: 5 TREES, 25 SHRUBS

BOREALIS 143 LF

REQUIRED LANDSCAPE: 5 TREES, 25 SHRUBS PROVIDED LANDSCAPE: 5 TREES, 25 SHRUBS

QTY	KEY	BOTANICAL NAME	COMMON NAME	INSTALL SIZE	MATURE SIZE	COMMENTS
CAN	OPY	rrees				
4	RO	Quercus rubra	NORTHERN RED OAK	2 1/2" Cal.	60'h x 60'w	B&B
6	SH	Gleditsia tricanthos var. inermis 'Skycole'	SKYLINE HONEYLOCUST	2 1/2" Cal.	50'h x 20'w	B&B
2	SM	Acer x freemanii 'Sienna'	SIENNA GLEN MAPLE	2 1/2" Cal.	60'h x 40'w	B&B
4	TE	Ulmus "Morton Glossy'	TRIUMPH ELM	2 1/2" Cal.	55'h x 45'w	B&B
ORN	IAME	NTAL TREES				
7	РС	Malus x 'Prairifire'	PRAIRIFIRE CRABAPPLE	1 1/2" Cal.	20'h x 20'w	B&B
2	JP	Pyrus calleryana 'Jaczam'	JACK FLOWERING PEAR	1 1/2" Cal.	20'h x 10'w	B&B
5	AC	Prunus maackii	AMUR CHOCKCHERRY	1 1/2" Cal.	25'h x 20'w	B&B
DEC	IDUO	US SHRUBS				
5'-7'	SPRE	AD				
13	RC	Cotoneaster horizontalis var. perpusilus	ROCK COTONEASTER	6 " Ht.	1.5'h × 5'w	#5 CONT. (6' O.C.
38	SF	Forsythia x intermedia 'Mindor'	SHOW OFF FORSYTHIA	24" Ht.	6'h x 6'w	#5 CONT. (6' O.C.
4	UC	Aronia 'Erecta'	UPRIGHT RED CHOKEBERRY	18" Ht.	5'h x 5'w	#5 CONT. (6' O.C.
23	SN	Nipponica 'Snowmound'	SNOWMOUND SPIREA	24" Ht.	3'h x 5'w	#5 CONT. (6' O.C.
7' + 5	SPRE	AD		1		
29	DB	Euonymus alatus 'Compactus'	DWARF-WINGED BURNING BUSH	36" Ht.	9'h x 10w'	#5 CONT. (8' O.C.
24	FS	Rhus aromatica	FRAGRANT SUMAC	24" Ht.	5'h x 8'w	#5 CONT. (7' O.C.
12	BV	Virburnum prunifolium	BLACKHAW VIBURNUM	24" Ht.	12'h x 12'w	#5 CONT. (10' O.C
EVE	RGRE	EN SHRUBS		-1	1	
5'-7'	SPRE	AD				
26	JA	Juniperus horizontalis 'Plumosa'	ANDORRA JUNIPER	6 " Ht.	18"h x 5'w	#5 CONT. (6' O.C.
18	DY	T. Cuspidata 'Nana'	DWARF YEW (BREVIFOLIA)	18" Ht.	3'h x 6'w	#5 CONT. (6' O.C.
ORN	IAME	NTAL GRASSES	1	ı		
12	PD	Sporobolus heterolepis	PRAIRIE DROPSEED	8" Ht.	36" Ht.	#1 CONT. (3' O.C.



CALL DIGGERS HOTLINE 1-800-242-8511 TOLL FREE

> WIS. STATUTE 182.0175 (1974) REQUIRES MIN. OF 3 WORK DAYS NOTICE BEFORE YOU EXCAVATE

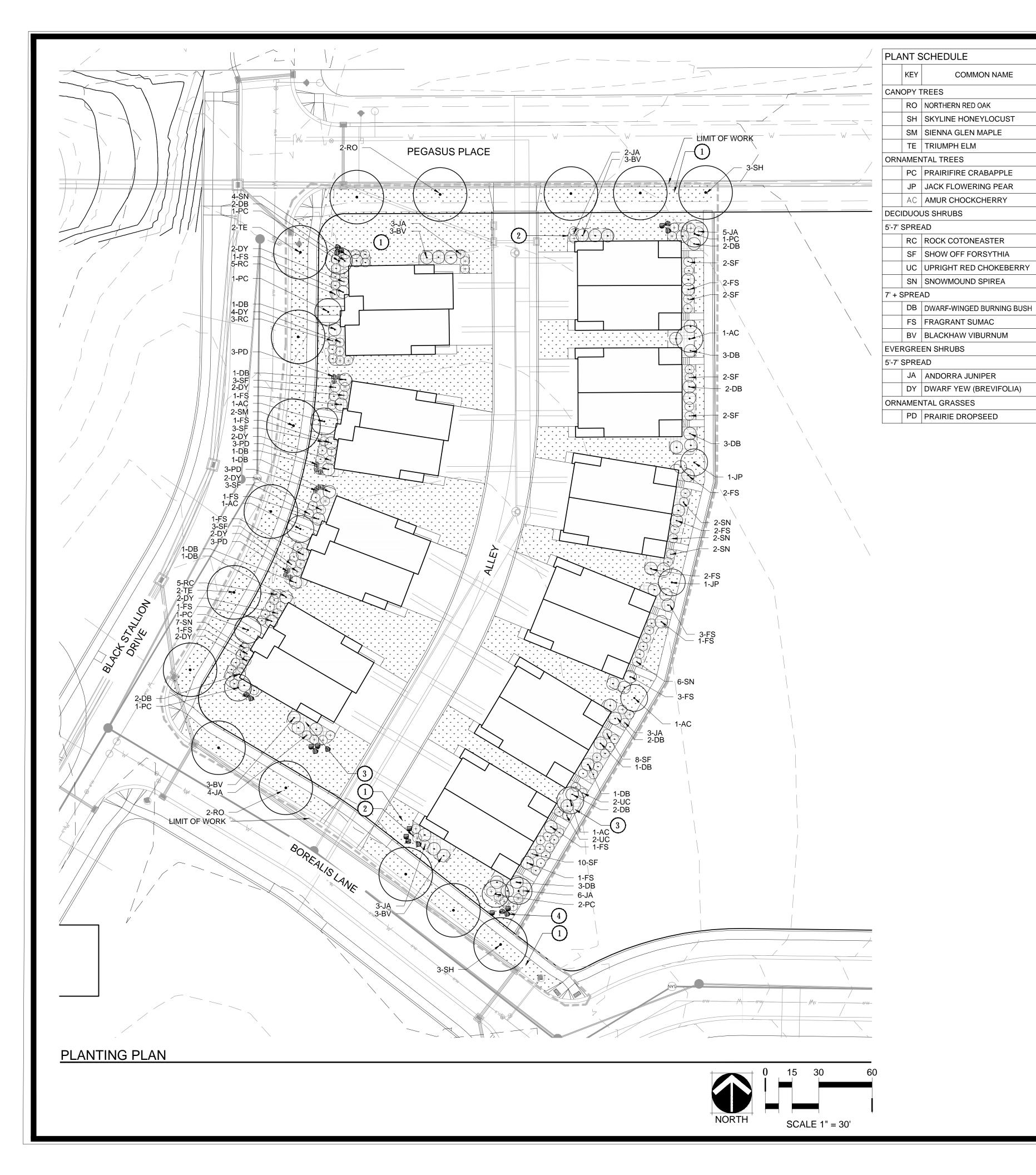


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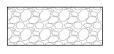
LANDSCAPE CONSTRUCTION NOTES 1. SOD SHALL BE TFKB PROVIDED BY PAUL'S TURF AND TREE NURSERY SOD PRODUCTS (608.655.3600) OR APPROVED EQUAL 50 MIX OF TALL FESCUE AND KENTUCKY BLUEGRASS. 2. MULCHED LANDSCAPE BEDS SHALL HAVE A SPADED VERTICAL EDGE AT 4" DEPTH WHEN PERIMETER IS NOT CONCRETE CURB. 3. PROVIDE 3" DEPTH SHREDDED HARDWOOD MULCH AROUND ALL STAND-ALONE TREES TO A MIN. 3-FOOT PERIMETER, AND IN ALL AREAS NOTED ON PLANS OVER GEOTEXTILE WEED CONTROL FABRIC. NO WEED CONTROL FABRIC IS REQUIRED IN GROUNDCOVER OR PERENNIAL AREAS. MULCHED LANDSCAPE BEDS SHALL HAVE A 4" SPADED VERTICAL EDGE WHEN PERIMETER IS NOT CONCRETE CURB. LANDSCAPE BOULDERS PROVIDED BY MILESTONE MATERIALS OR APPROVED EQUAL. ALL BOULDERS SHALL BE LARGER THAN 42"

MATERIAL & PLANTING LEGEND

SOD, REFER TO PLANTING PLAN CONSTRUCTION NOTES FOR TYPE



WOOD MULCH, REFER TO PLANTING PLAN CONSTRUCTION NOTES FOR TYPE



ROCK MULCH TYPE 2, REFER TO PLANTING PLAN CONSTRUCTION NOTES FOR TYPE

---- SPADE CUT EDGER AT 4" DEPTH



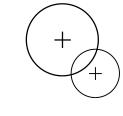
LANDSCAPE BOULDERS



OVERSTORY DECIDUOUS TREE



EXISTING TREE TO REMAIN



EVERGREEN TREE



ORNAMENTAL TREE



DECIDUOUS SHRUB



EVERGREEN SHRUB



UPRIGHT EVERGREEN



---- LIMIT OF WORK



TO OBTAIN LOCATION OF PARTICIPANTS' UNDERGROUND FACILITIES BEFORE YOU DIG IN WISCONSIN

CALL DIGGERS HOTLINE 1-800-242-8511 TOLL FREE

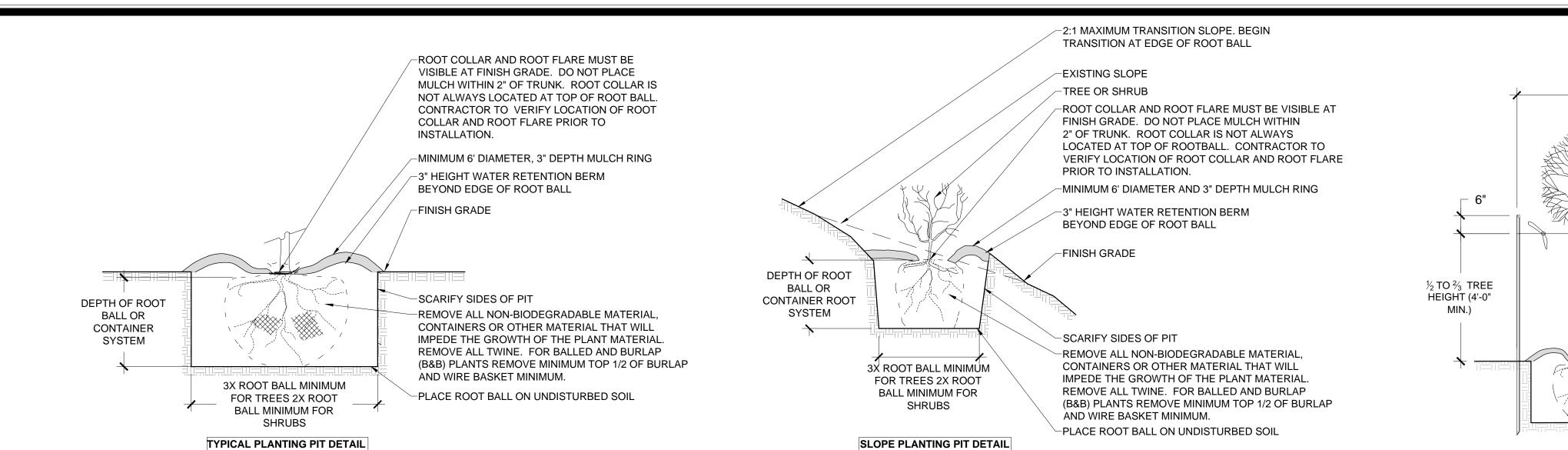
> WIS. STATUTE 182.0175 (1974) REQUIRES MIN. OF 3 WORK DAYS NOTICE BEFORE YOU EXCAVATE



'ARM

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119.0453.30 L2.0



 $\frac{1}{4}$ TO $\frac{1}{3}$ TREE HEIGHT (2'-0" MIN.) PLACE ON STAKE TO-SOUTHWEST FLAGGING MATERIAL STEEL POSTS STAKING PLAN (TREES 2 1/2" DIA. OR SMALLER) -GROOMED NYLON STRAP -WRAP TRUNK FROM GROUND LINE TO FIRST BRANCH ←SEE PLANTING PIT DETAILS PLACE ON STAKE TO-SOUTHWEST STAKING PLAN (TREES LARGER THAN 2 1/2" DIA.)

PLANTING PIT DETAILS

DECIDUOUS TREE STAKING

NO SCALE

RELOCATED SITE BOULDER -SPECIFIED LANDSCAPE MATERIAL, REFER TO LANDSCAPE PLAN AMENDED TOPSOIL-PARTIALLY BURIED BOULDER FOR NATURAL APPEARANCE

- REFER TO PLANS FOR LOCATIONS.
- LANDSCAPE ARCHITECT TO FIELD VERIFY LOCATIONS AND QUANTITY PRIOR TO FINAL INSTALLATION.

BOULDER - FREE STANDING

SCALE: 3/4" = 1'-0"

WIS. STATUTE 182.0175 (1974) REQUIRES MIN. OF 3 WORK DAYS NOTICE BEFORE YOU EXCAVATE

SNYDER & ASSOCIATES

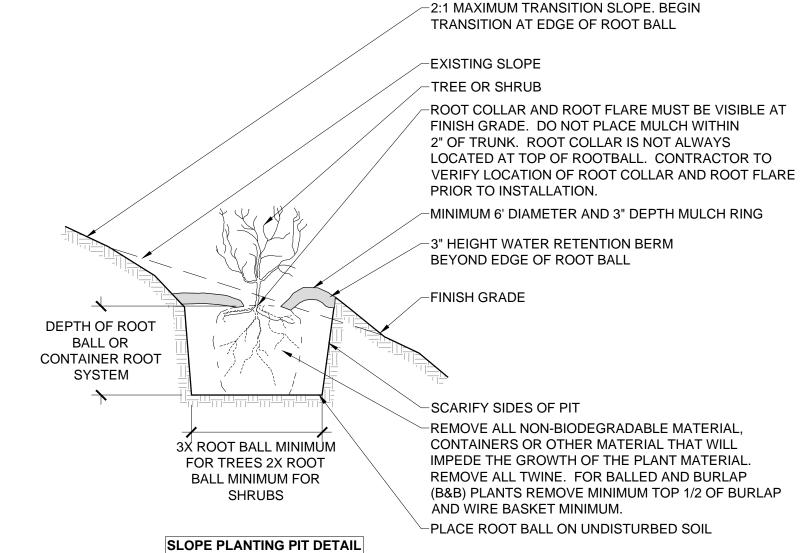
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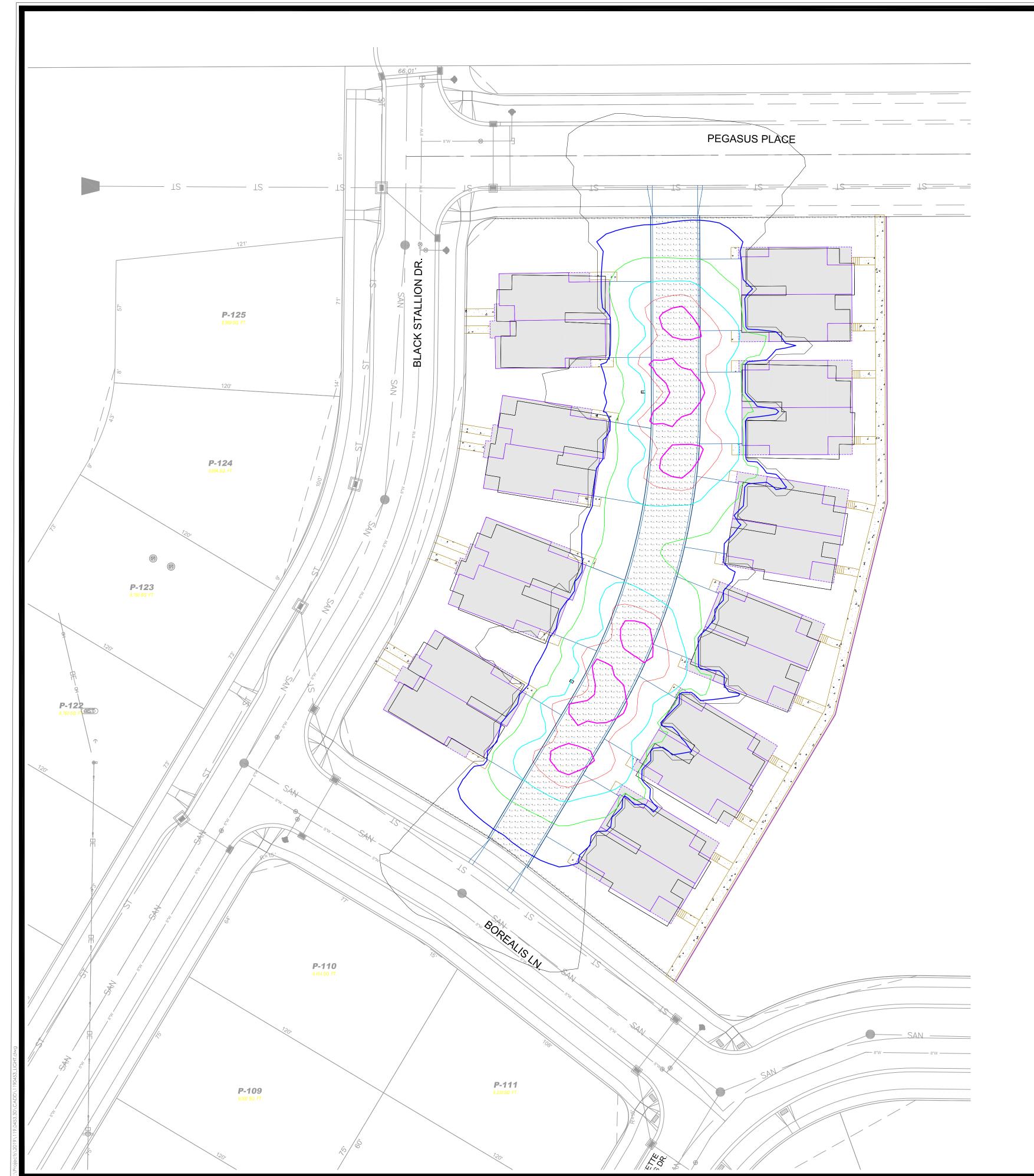
FARM

WOODS

119.0453.30 L3.0



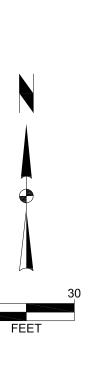




Luminaire	Sched	ule					
Symbol	Qty	Label	Lum. Watts	Lum. Lumens	LLF	Description	Mntg Hg
-	2	et3p35-8014k	92.9	10306	0.850	ET3P35-80L4K - Kim Lighting	25 ft

Illumination Calculation Summary							
Label	Units	Avg	Max	Min	Avg/Min	Max/Min	
Driveway	Fc	0.72	1.46	0.08	9.00	18.25	
North Property	Fc	0.04	0.09	0.00	N.A.	N.A.	
South Property	Fc	0.04	0.08	0.00	N.A.	N.A.	

alue c)	Color	Value (Fc)	Color	Value (Fc)	Color
.01		0.75		3	
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25		1.5		5	
5		2		10	



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SNYDER & ASSOCIATES

PROJECT NO. 119.0453.30 E 1.0



GENERAL NOTES

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- **A14** -

FRONT FACING CONDO

DESIGN PLANS





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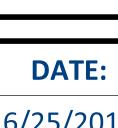
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adison, W 608.842.



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FRONT FACING CONDO DESIGN PLANS

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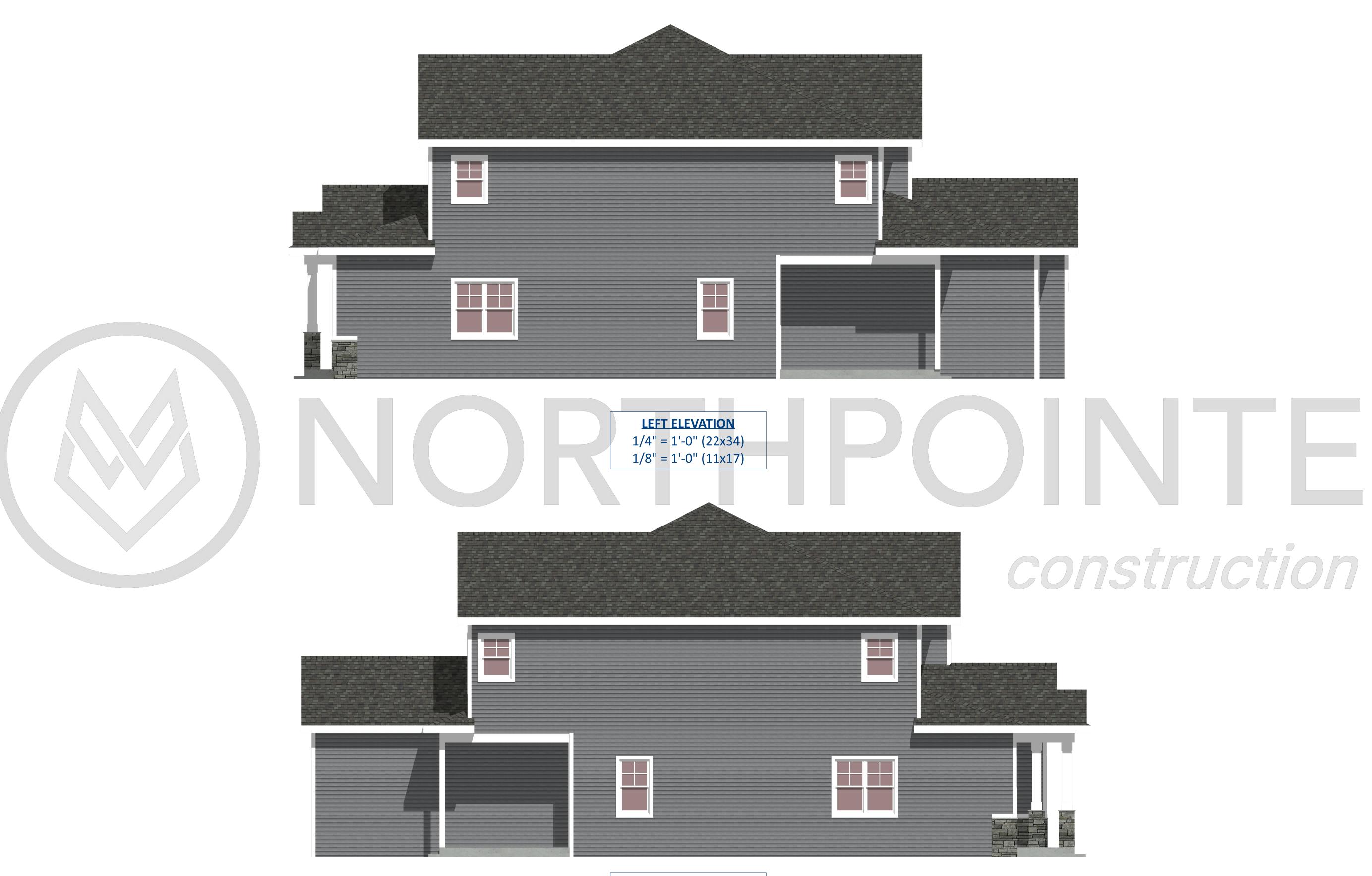
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JDG / APV **SHEET:**

A-2

FRONT ELEVATION

1/4" = 1'-0" (22x34) 1/8" = 1'-0" (11x17)



RIGHT ELEVATION 1/4" = 1'-0" (22x34) 1/8" = 1'-0" (11x17)

FRONT FACING CONDO DESIGN PLANS

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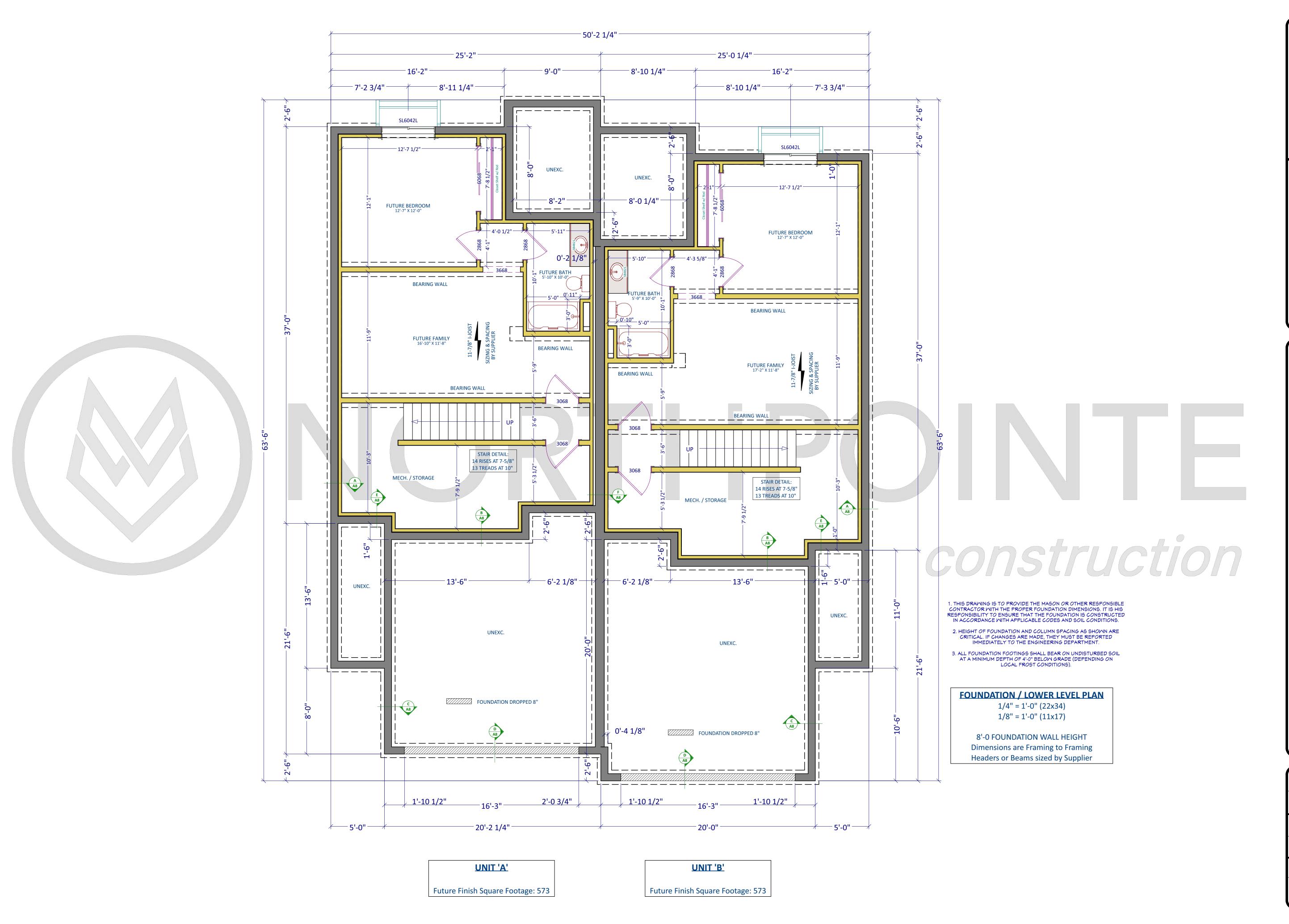


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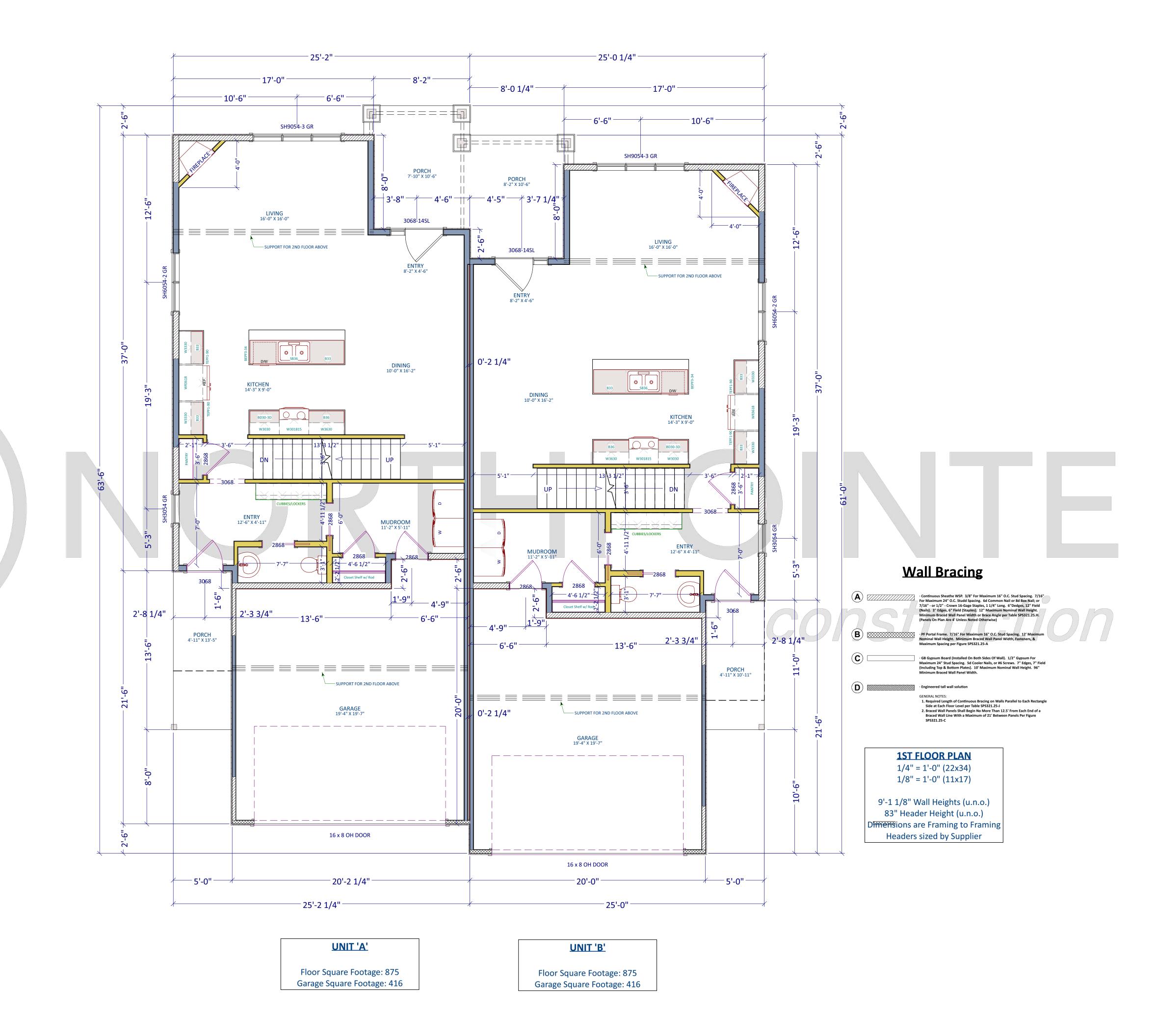
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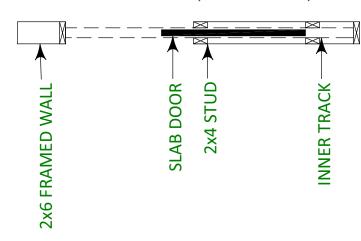
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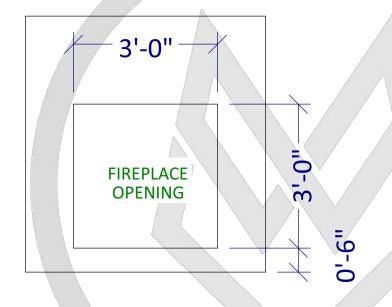
SHEET:

DOOR OPENING RO: (DOOR WIDTH) + 1 1/2" OVERALL FRAMING: 2x (DOOR WIDTH) + 1"



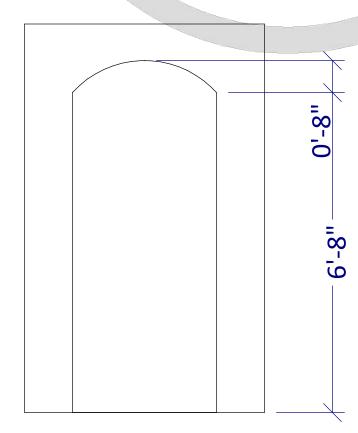
POCKET DOOR DETAIL

Scale: 1/2" = 1'-0" (22x34) Scale: 1/4" = 1'-0" (11x17)



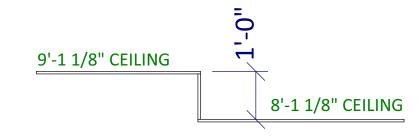
FIREPLACE DETAIL

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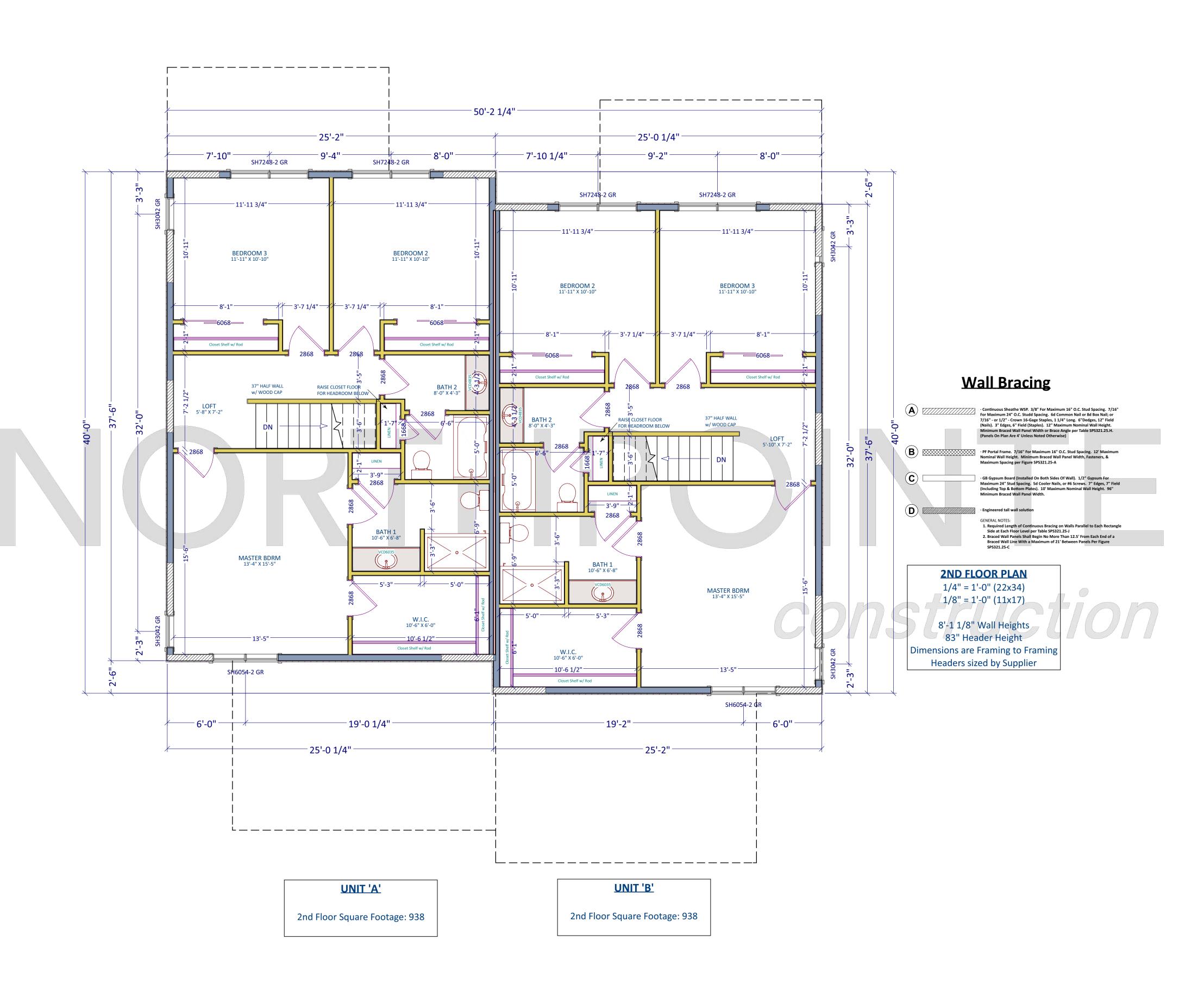
ARCH DETAIL

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PAN CEILING DETAIL

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FRONT FACING CONDO DESIGN PLANS

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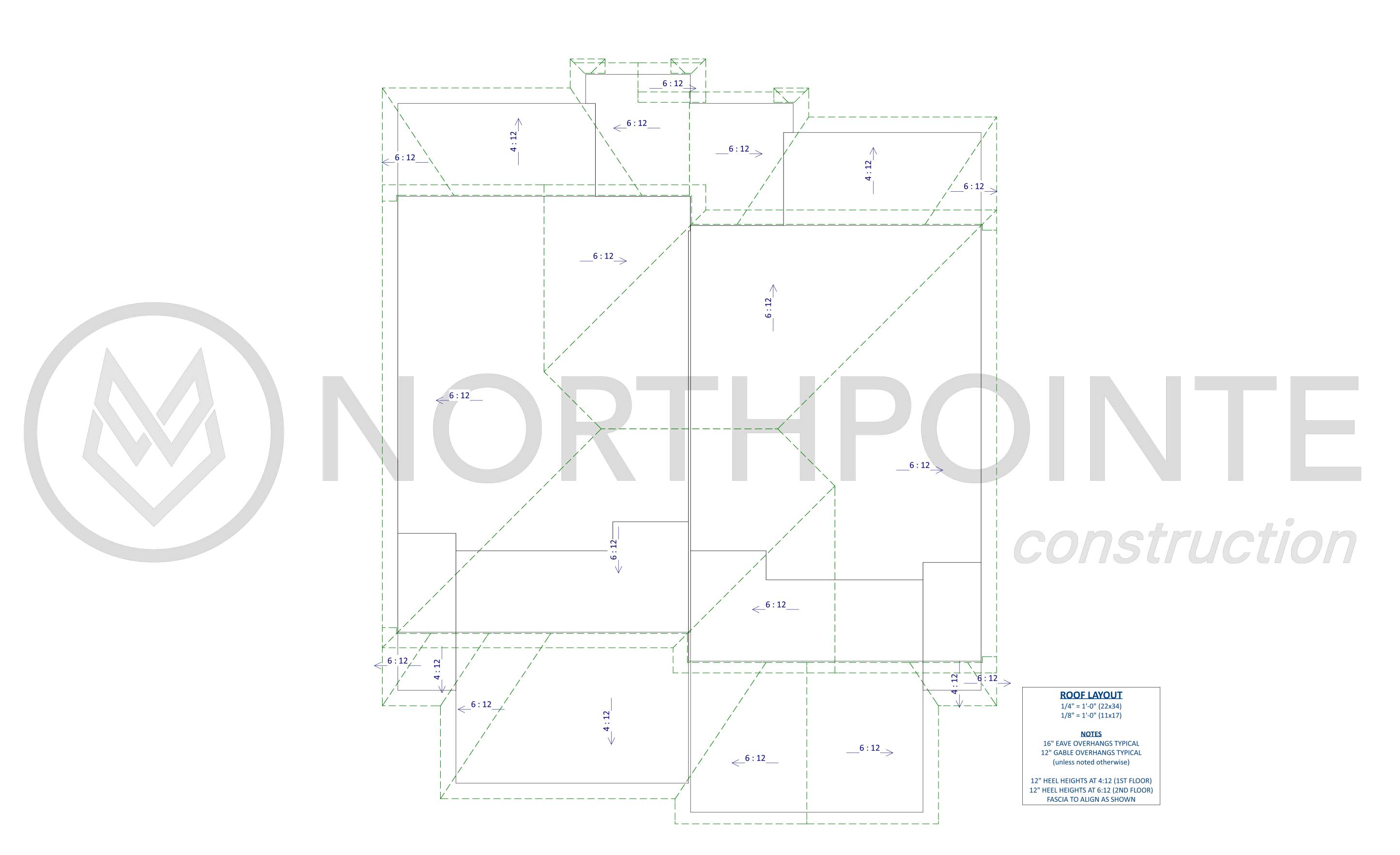


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FRONT FACING CONDO DESIGN PLANS

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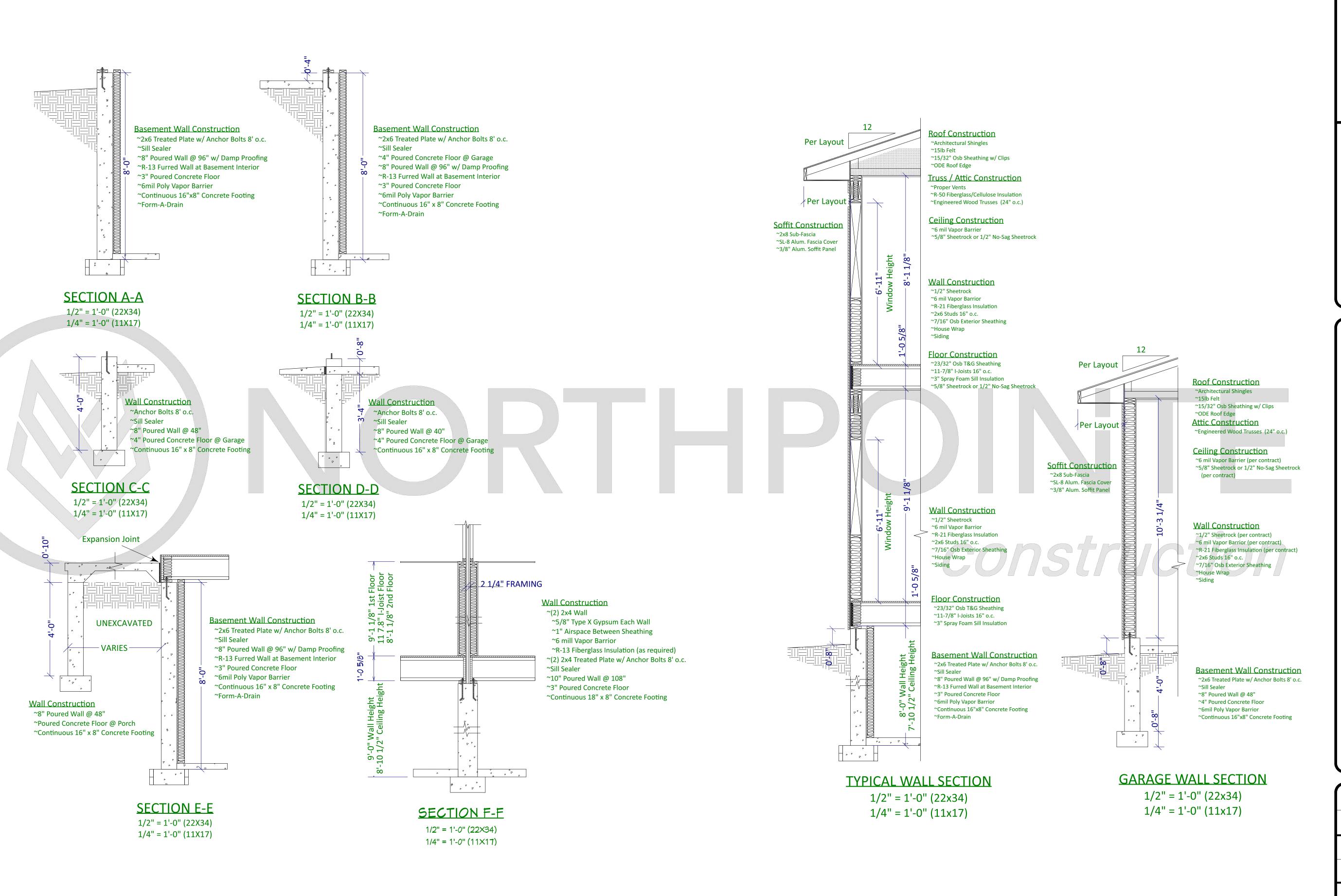
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FRONT FACING CONDO

DESIGN PLANS





FRONT FACING CONDO DESIGN PLANS

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NORTHPOINTE

DATE: 6/4/2019

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JDG / APV SHEET:

FRONT ELEVATION

1/4" = 1'-0" (22x34) 1/8" = 1'-0" (11x17)

FRONT FACING CONDO DESIGN PLANS

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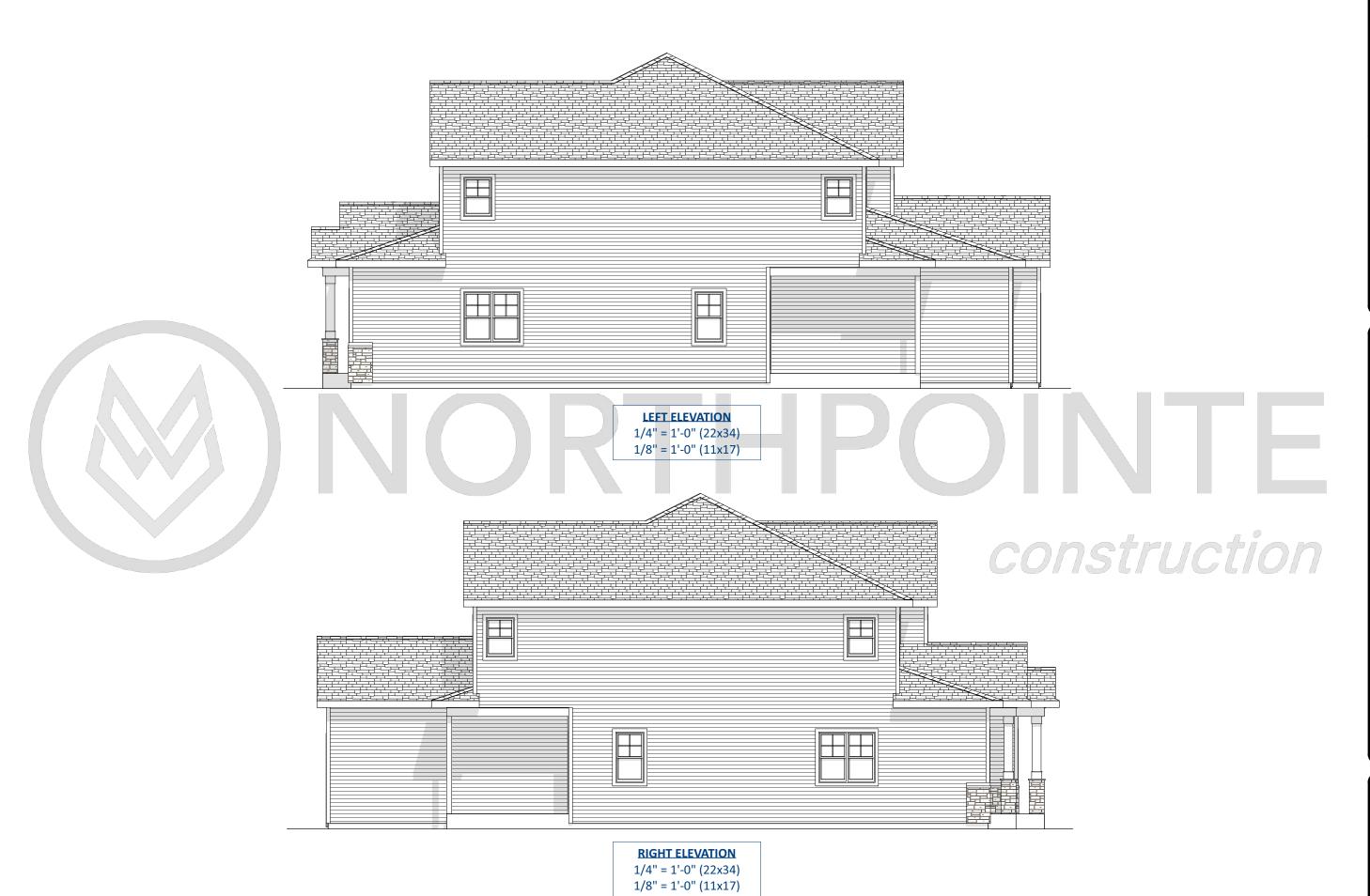
NORTHPOINTE construction

DATE: 6/4/2019

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JDG / APV SHEET:



Construction NorthPointe JOB ADDRESS

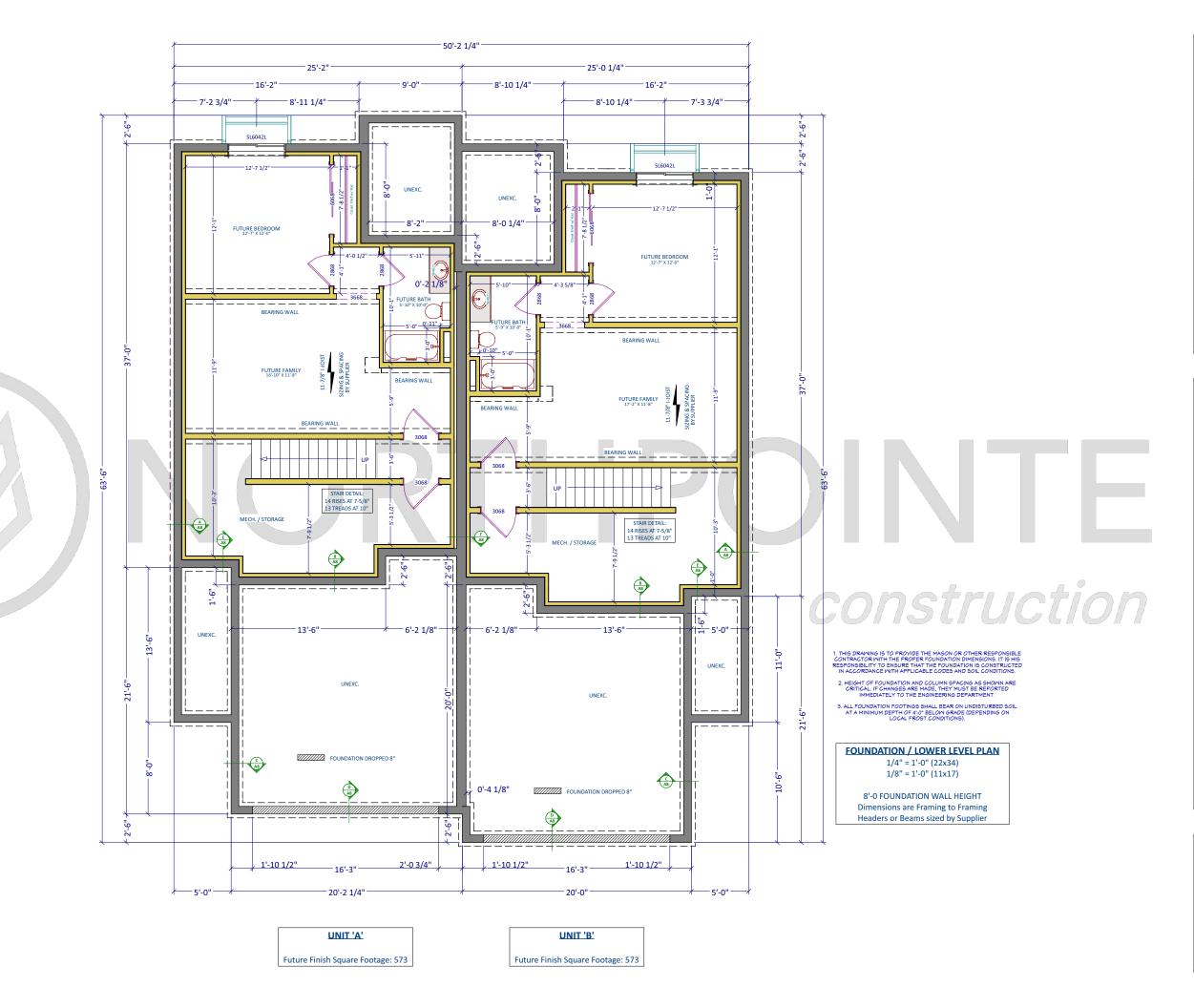
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NORTHPOINTE construction [Z]>

DATE: 6/4/2019

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NORTHPOINTE construction

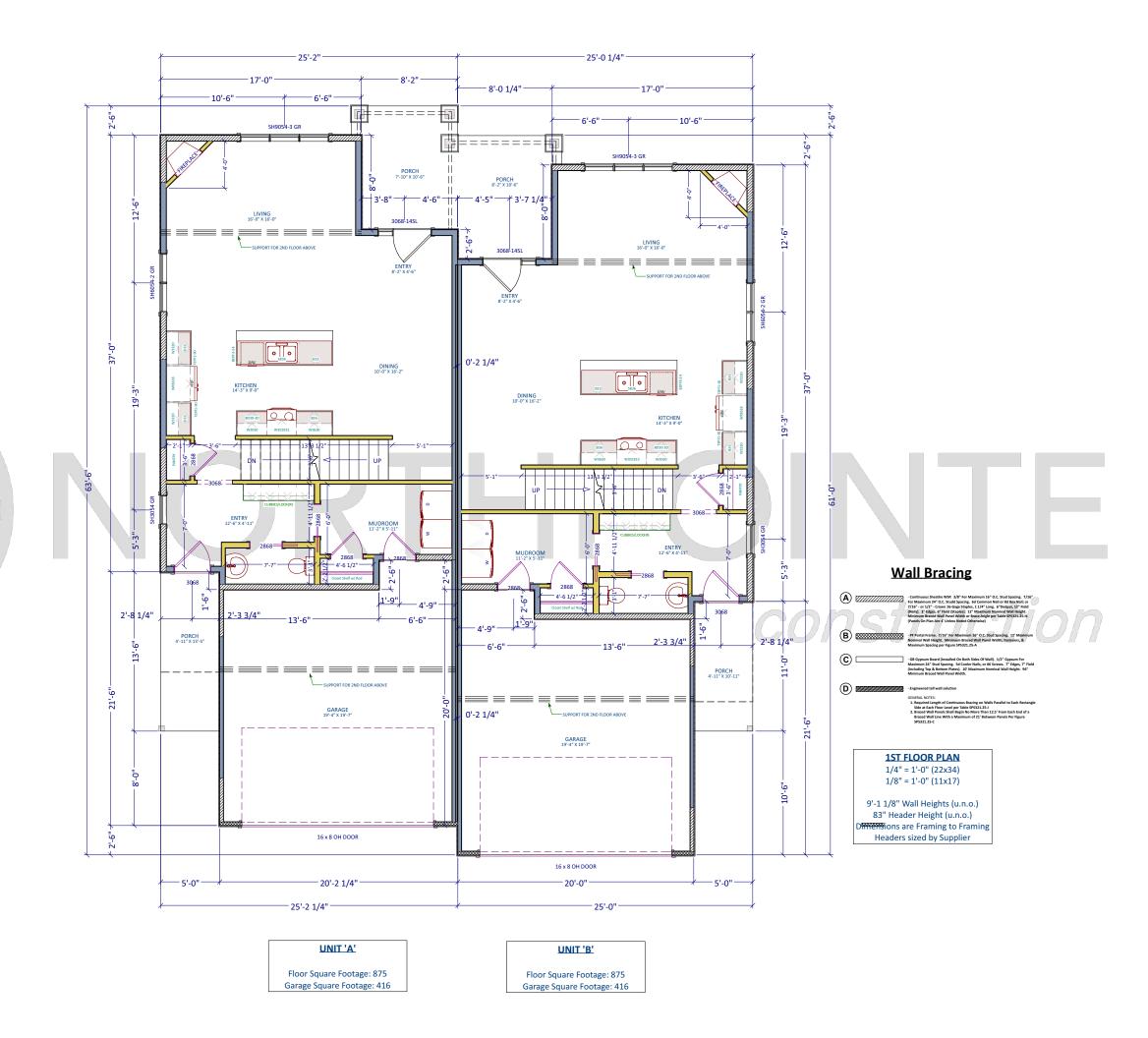
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Construction JOB ADDRESS

NorthPointe

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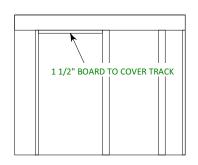
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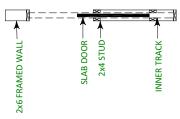
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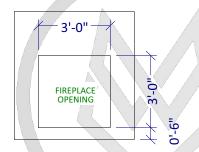


DOOR OPENING RO: (DOOR WIDTH) + 1 1/2" OVERALL FRAMING: 2x (DOOR WIDTH) + 1"



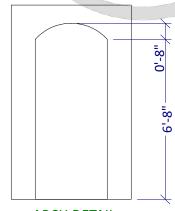
POCKET DOOR DETAIL

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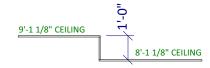
FIREPLACE DETAIL

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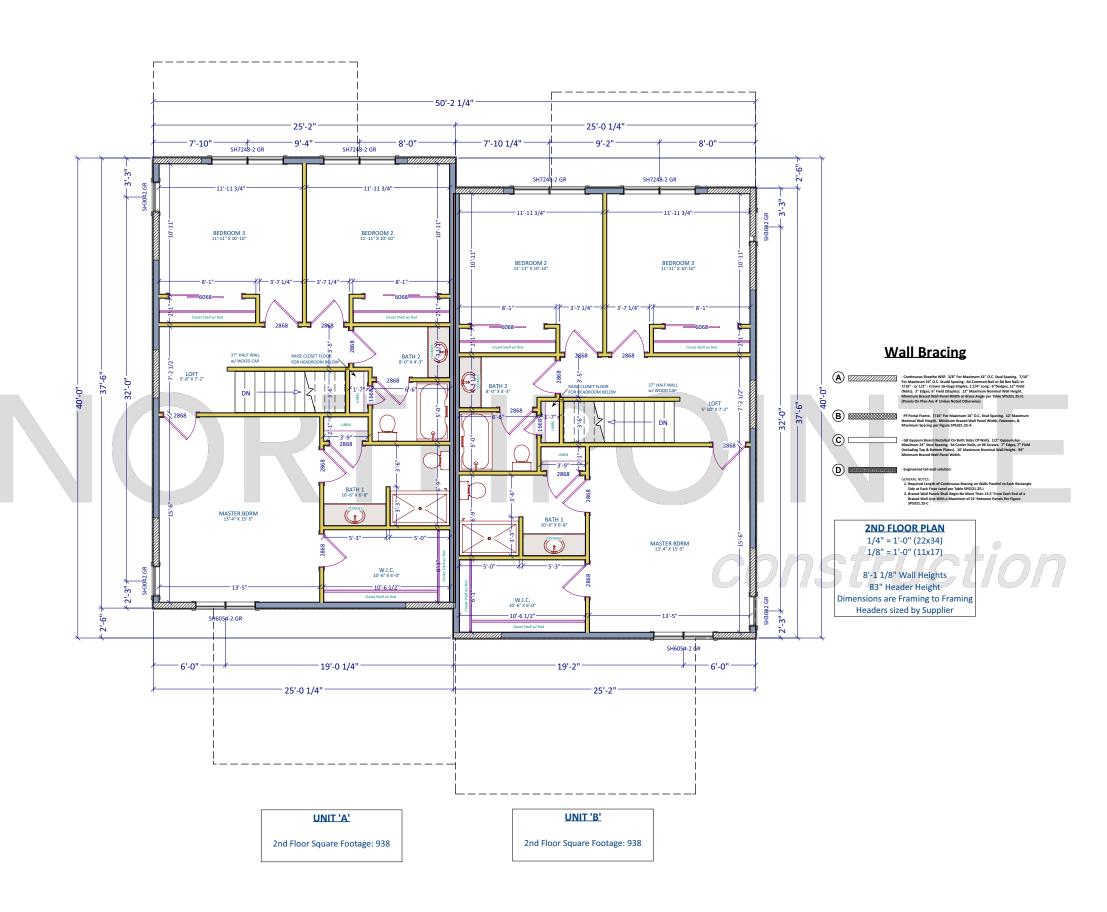
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FRONT FACING CONDO DESIGN PLANS

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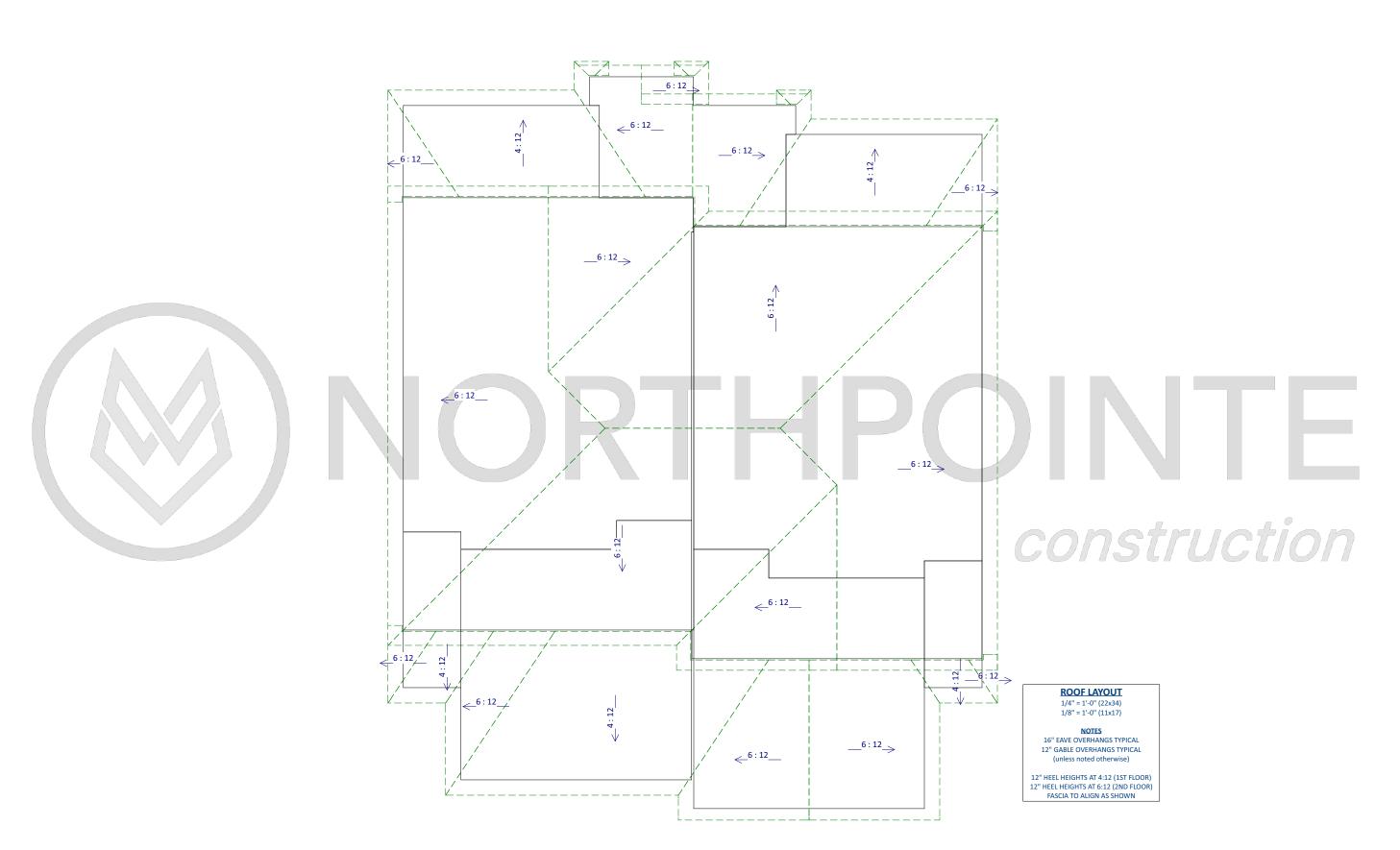
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JDG / APV

A-6

SHEET:



FINAL SET

FRONT FACING CONDO DESIGN PLANS

Construction NorthPointe JOB ADDRESS

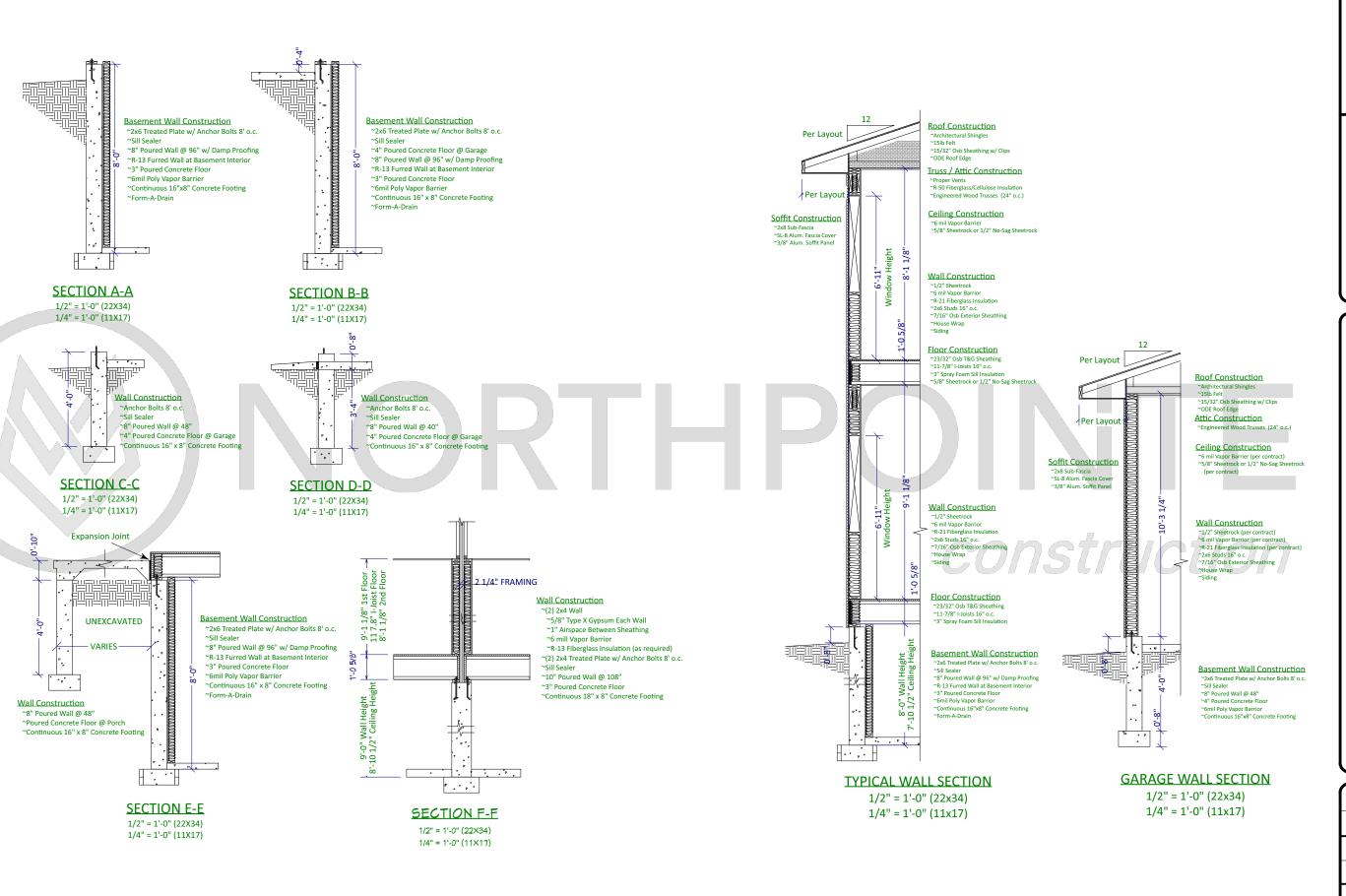
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- A14 -

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DESIGN PLANS





REAR FACING CONDO DESIGN PLANS

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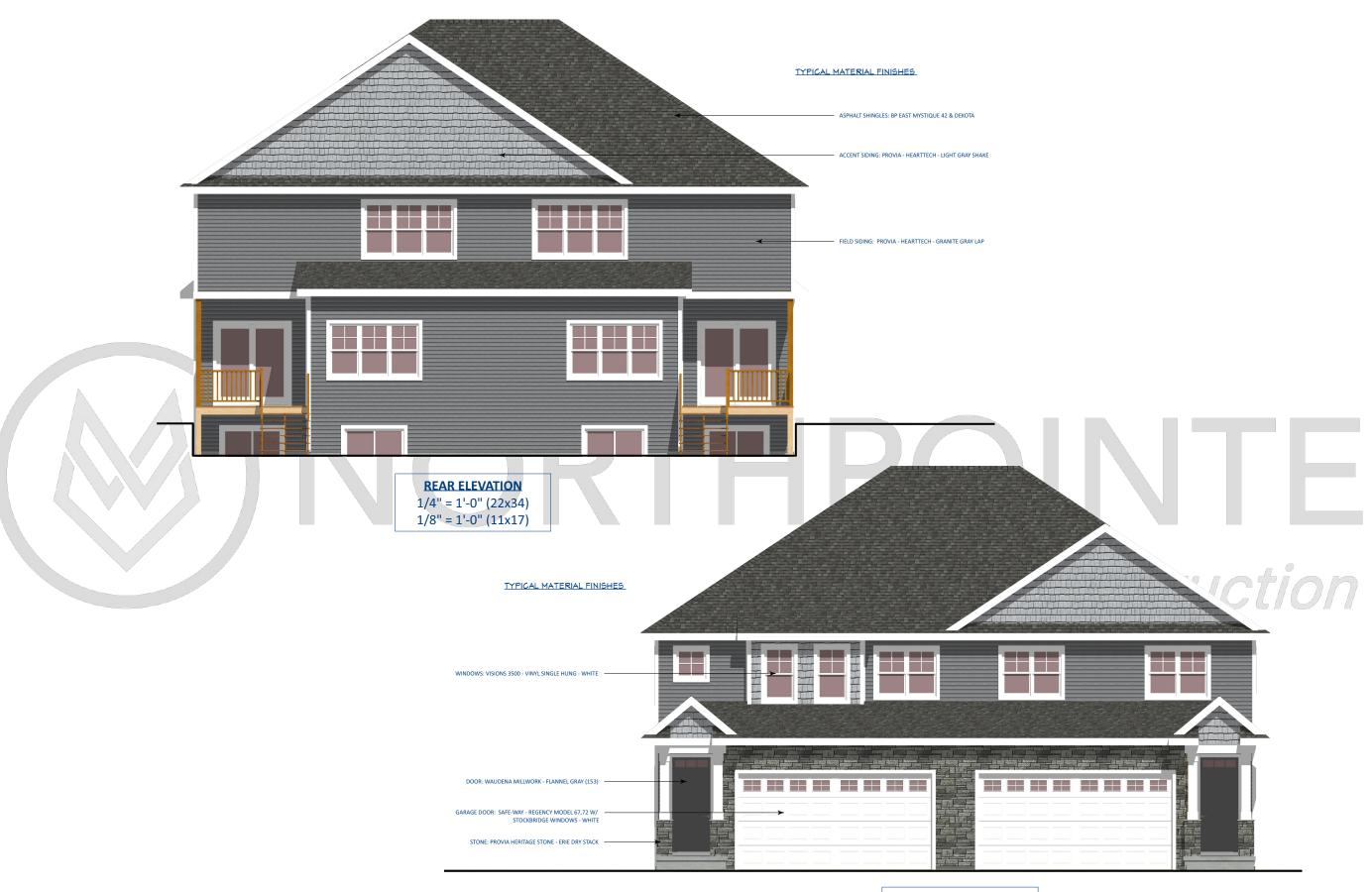
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DATE: 6/25/2019

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FRONT ELEVATION

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1/8" = 1'-0" (11x17)

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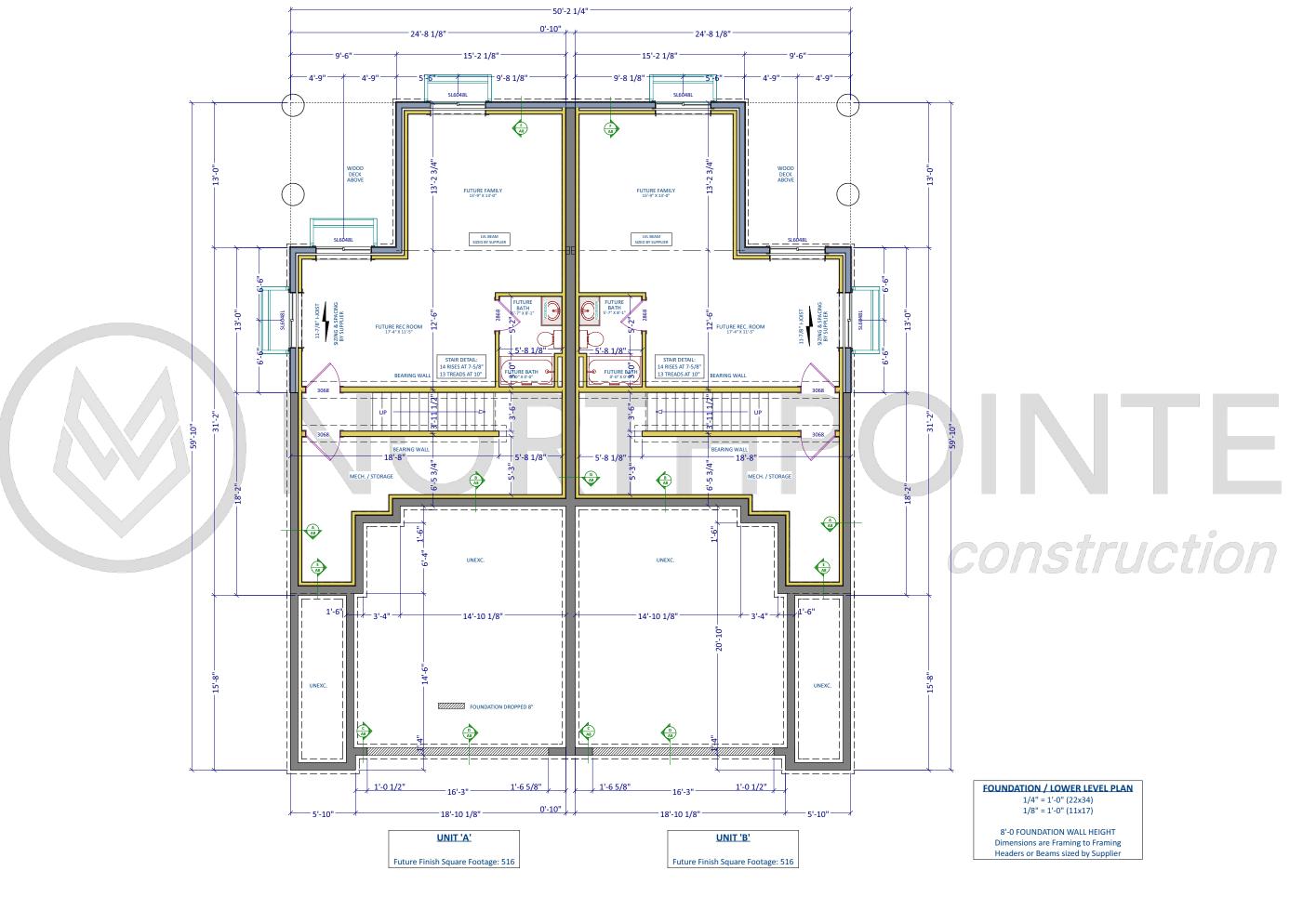
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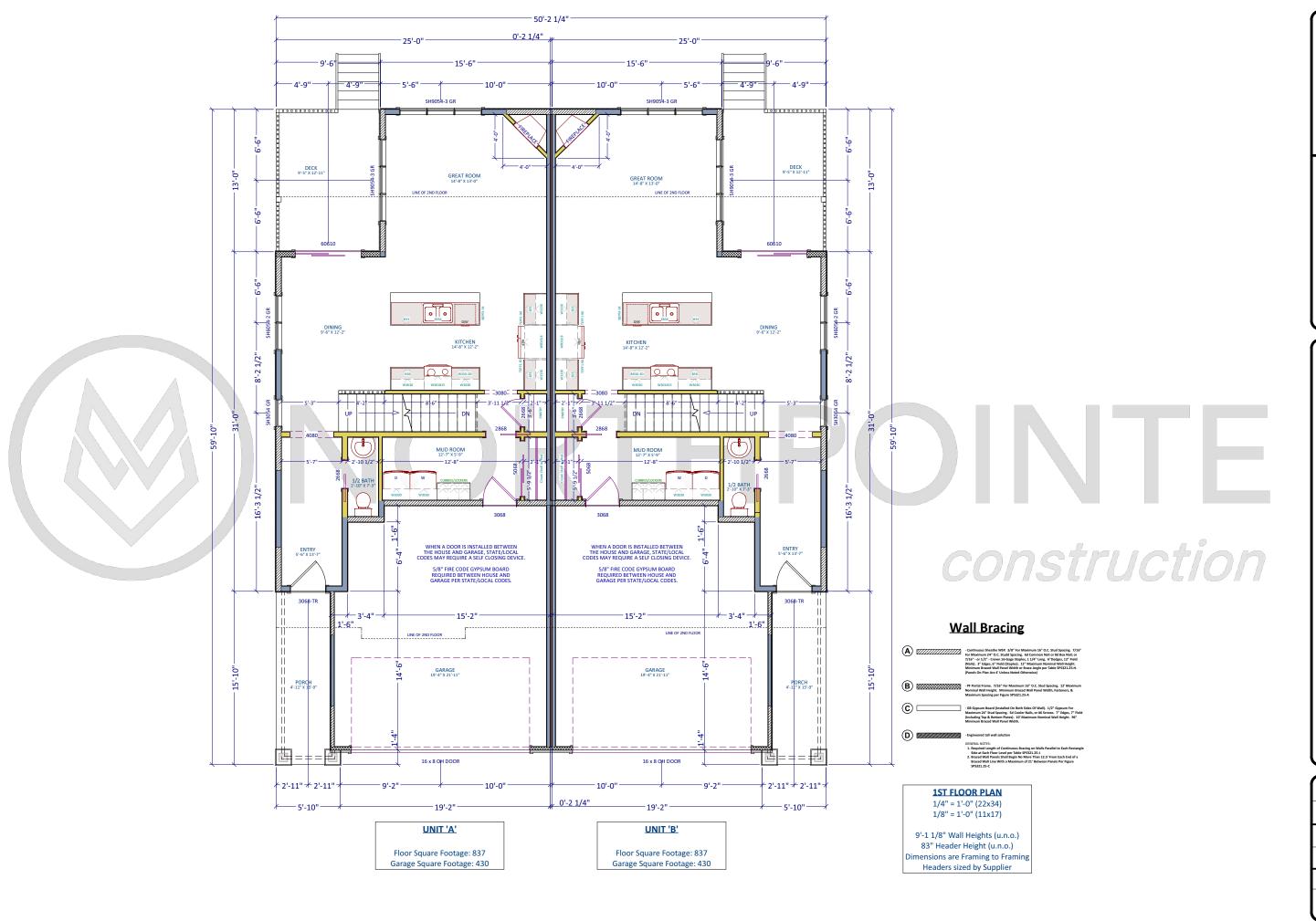
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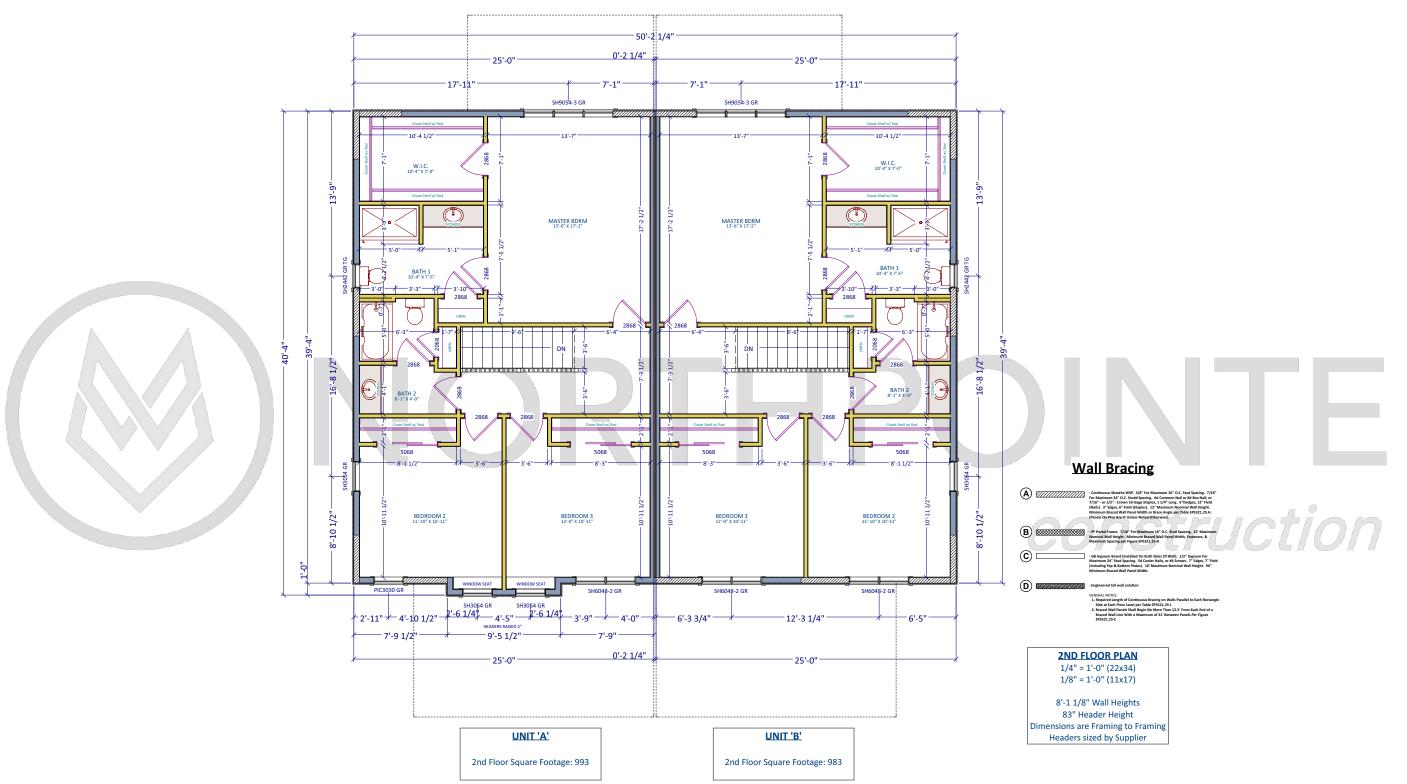
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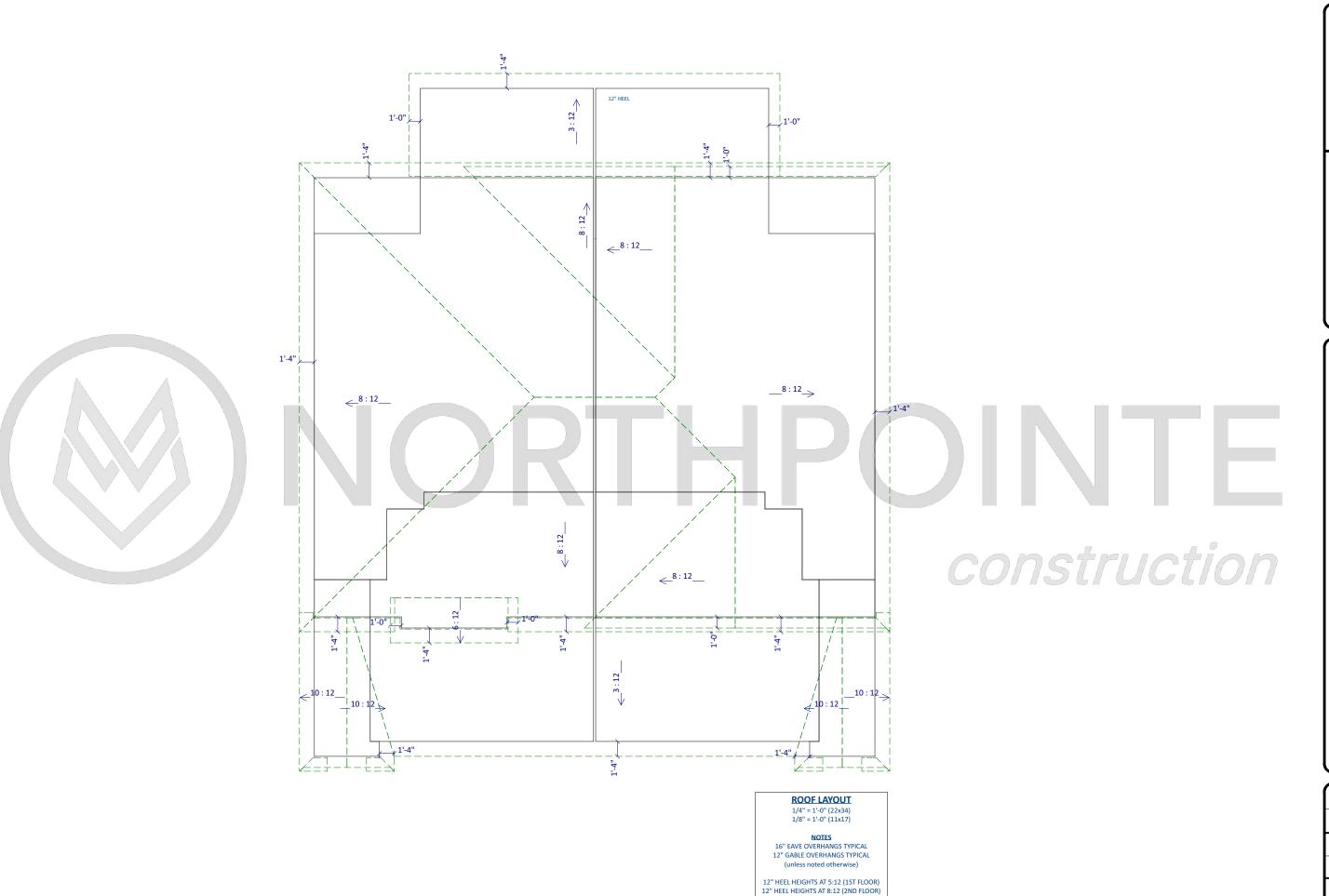
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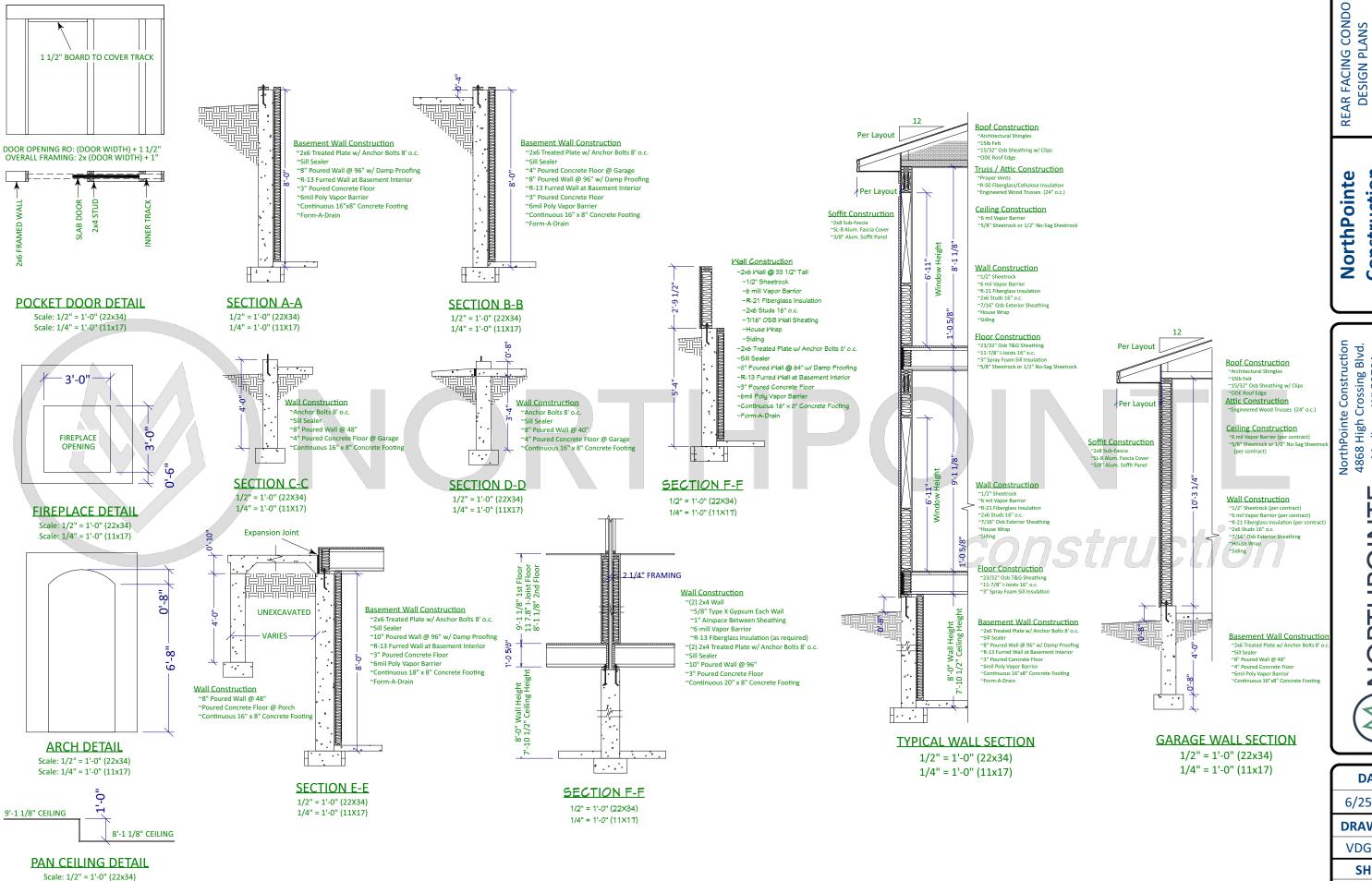


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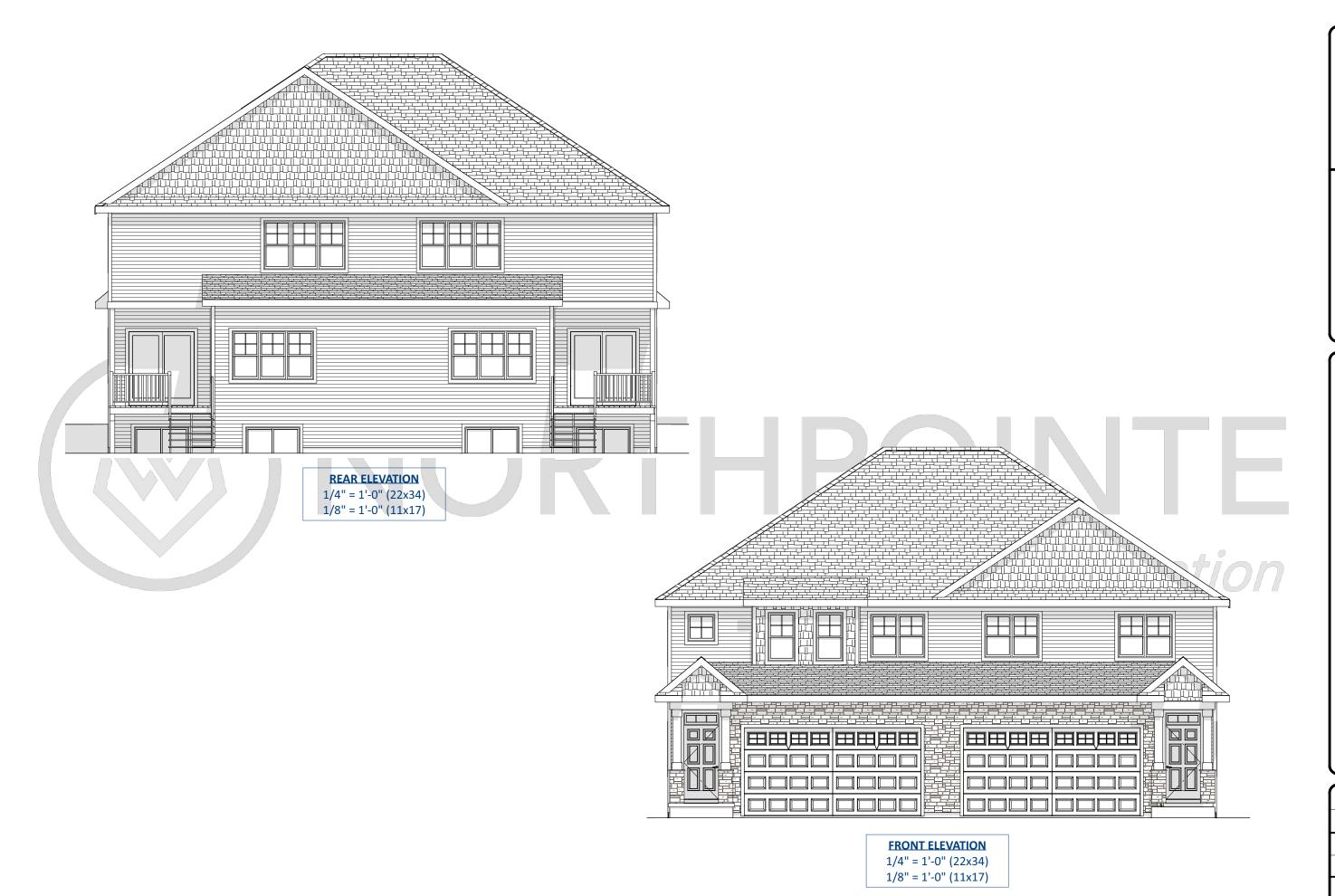
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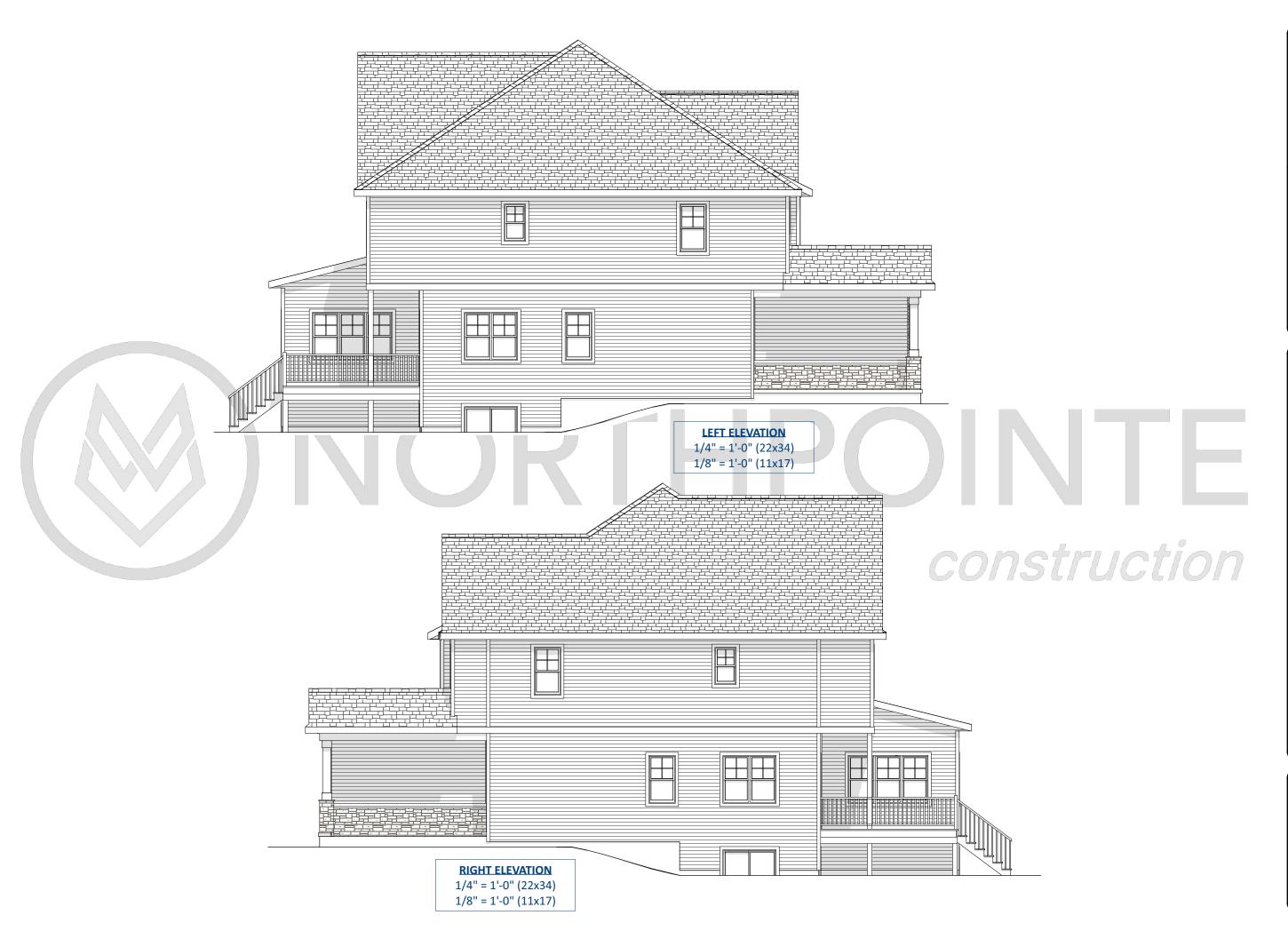
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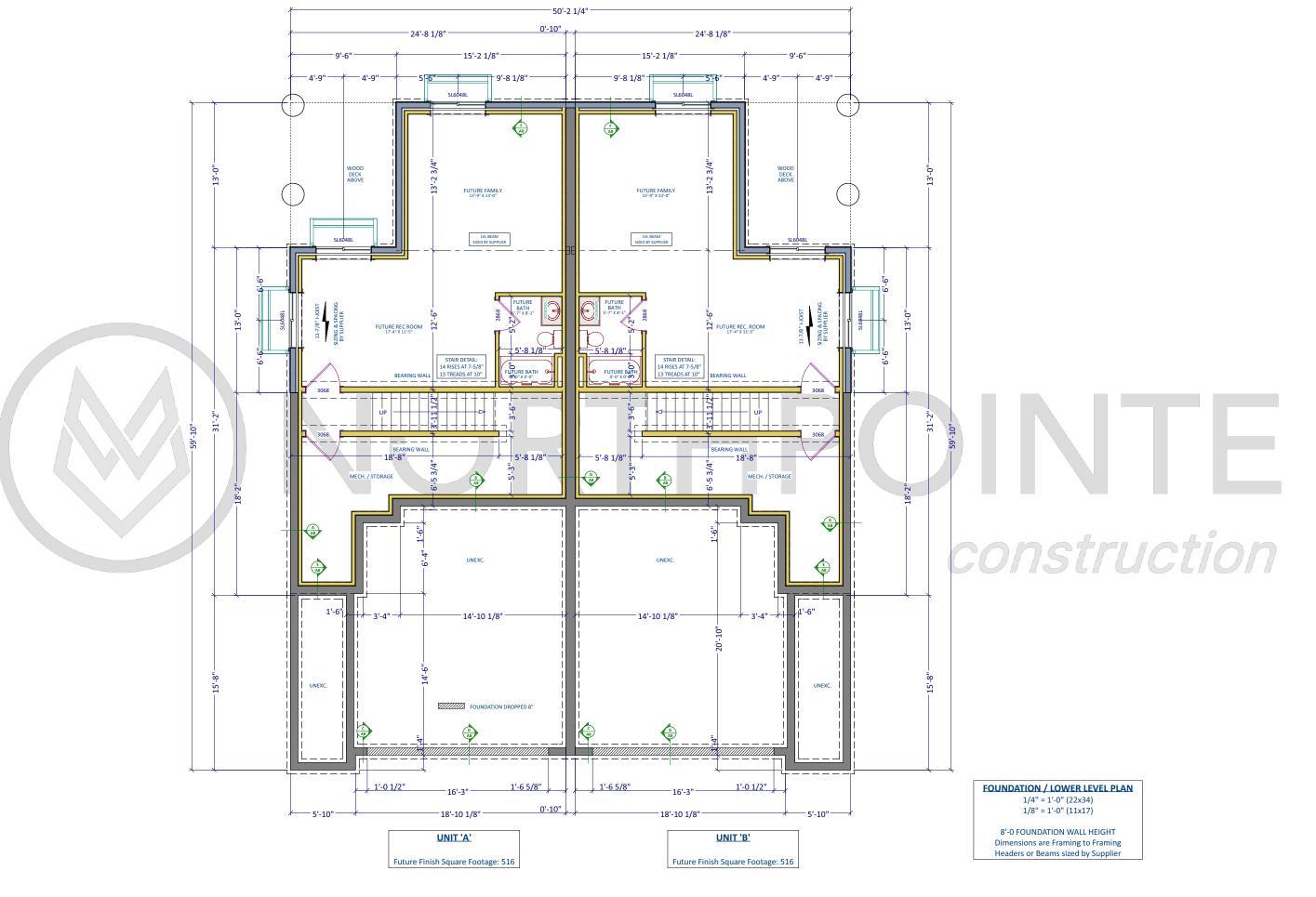
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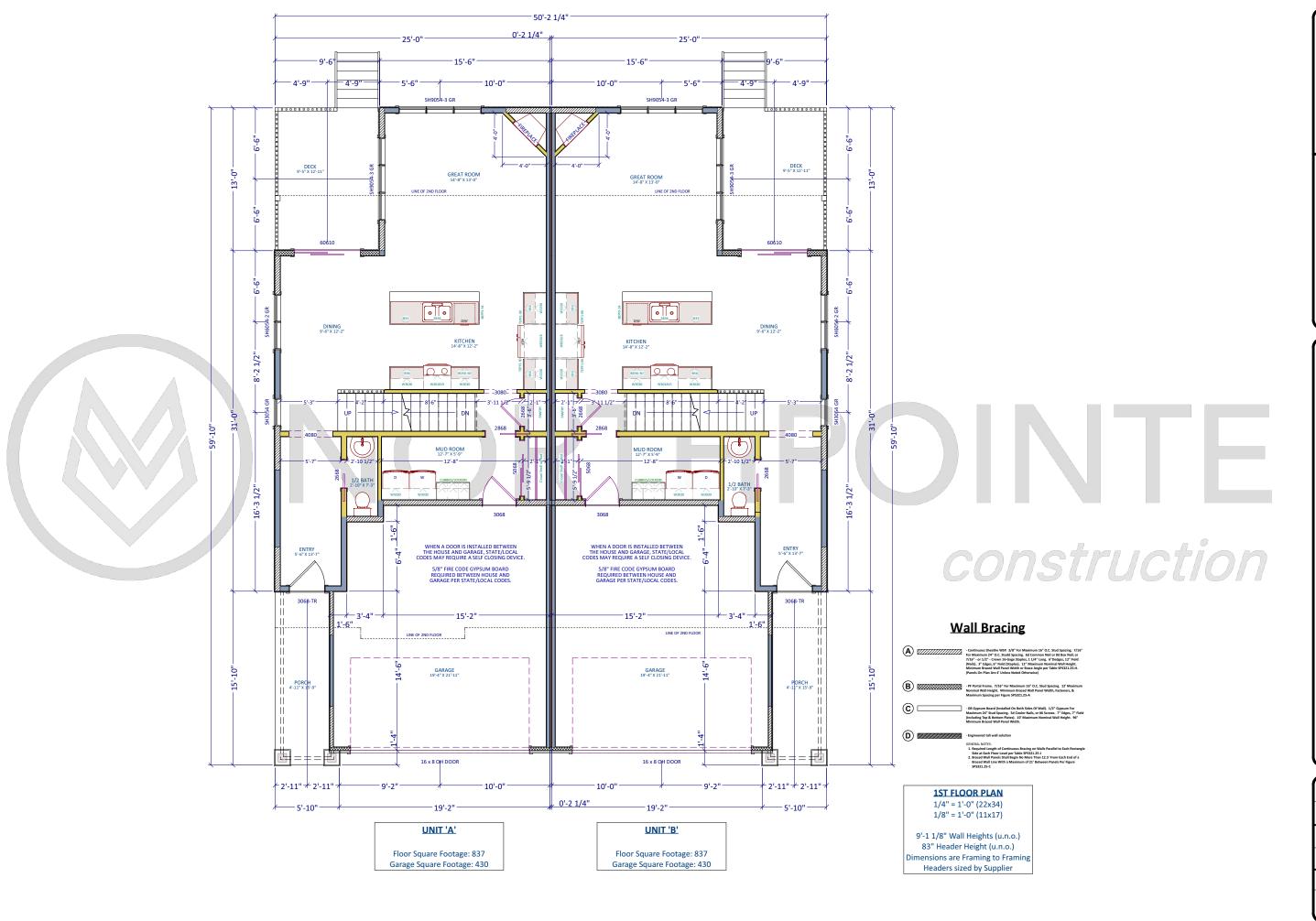
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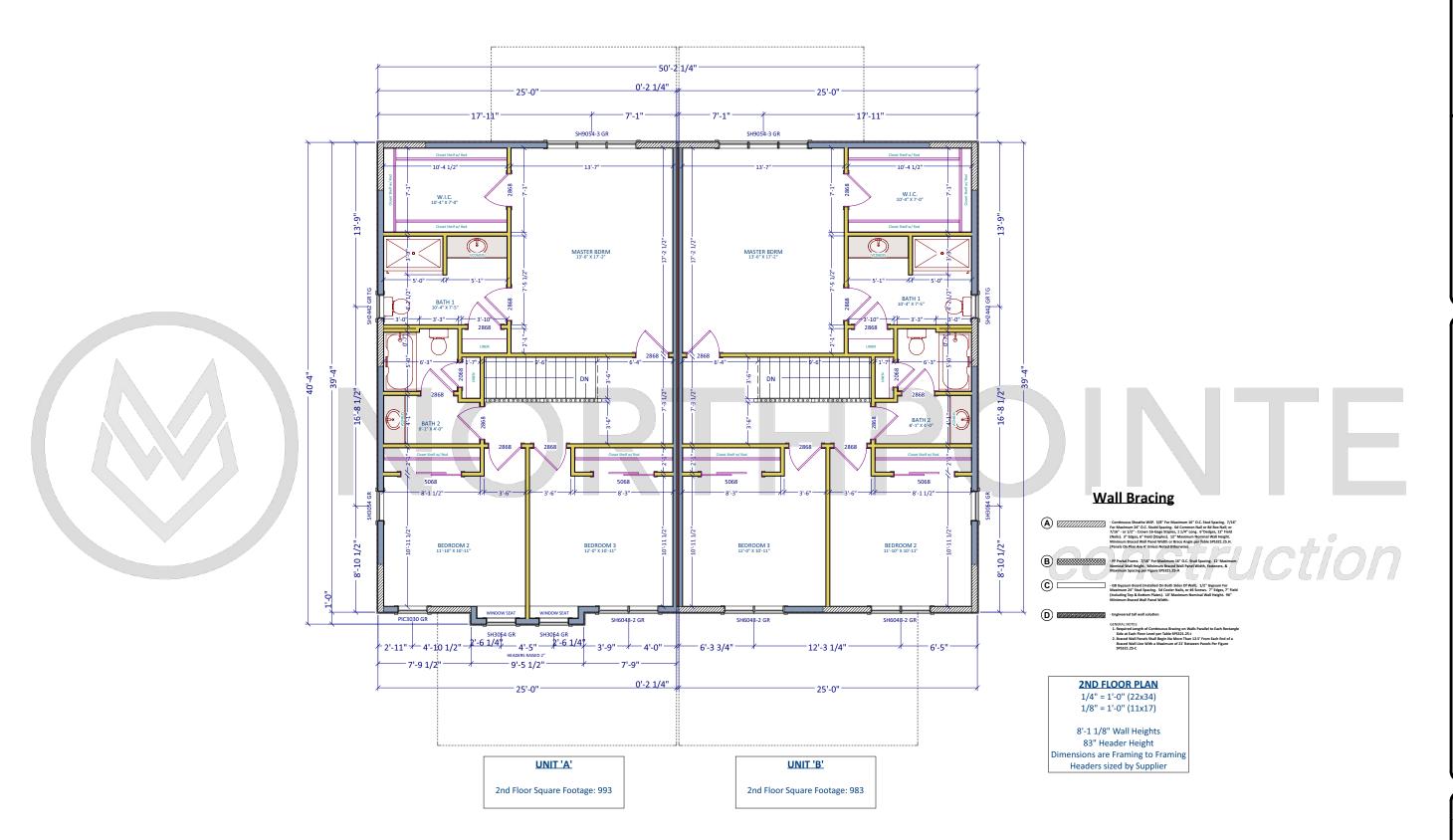
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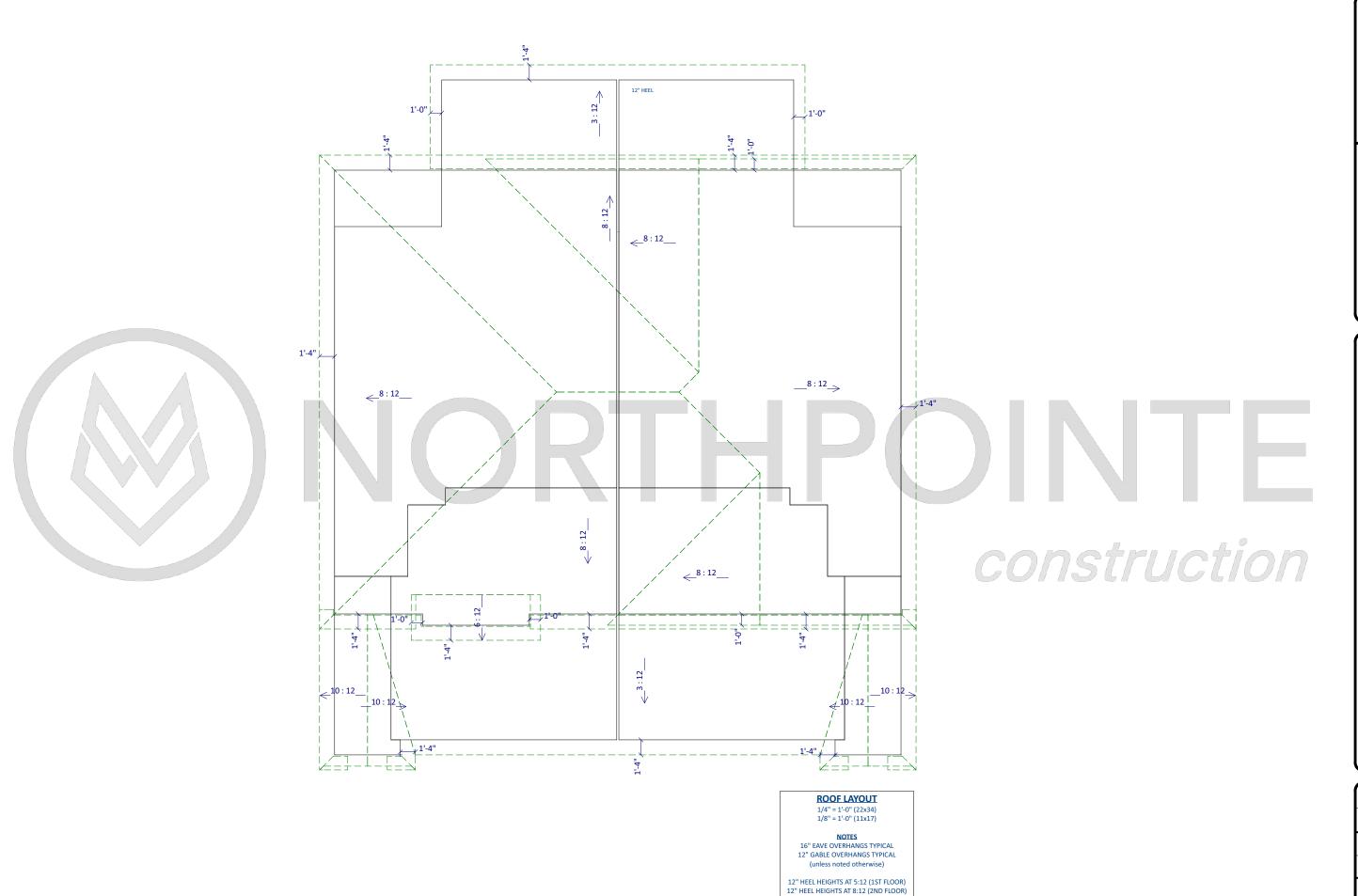
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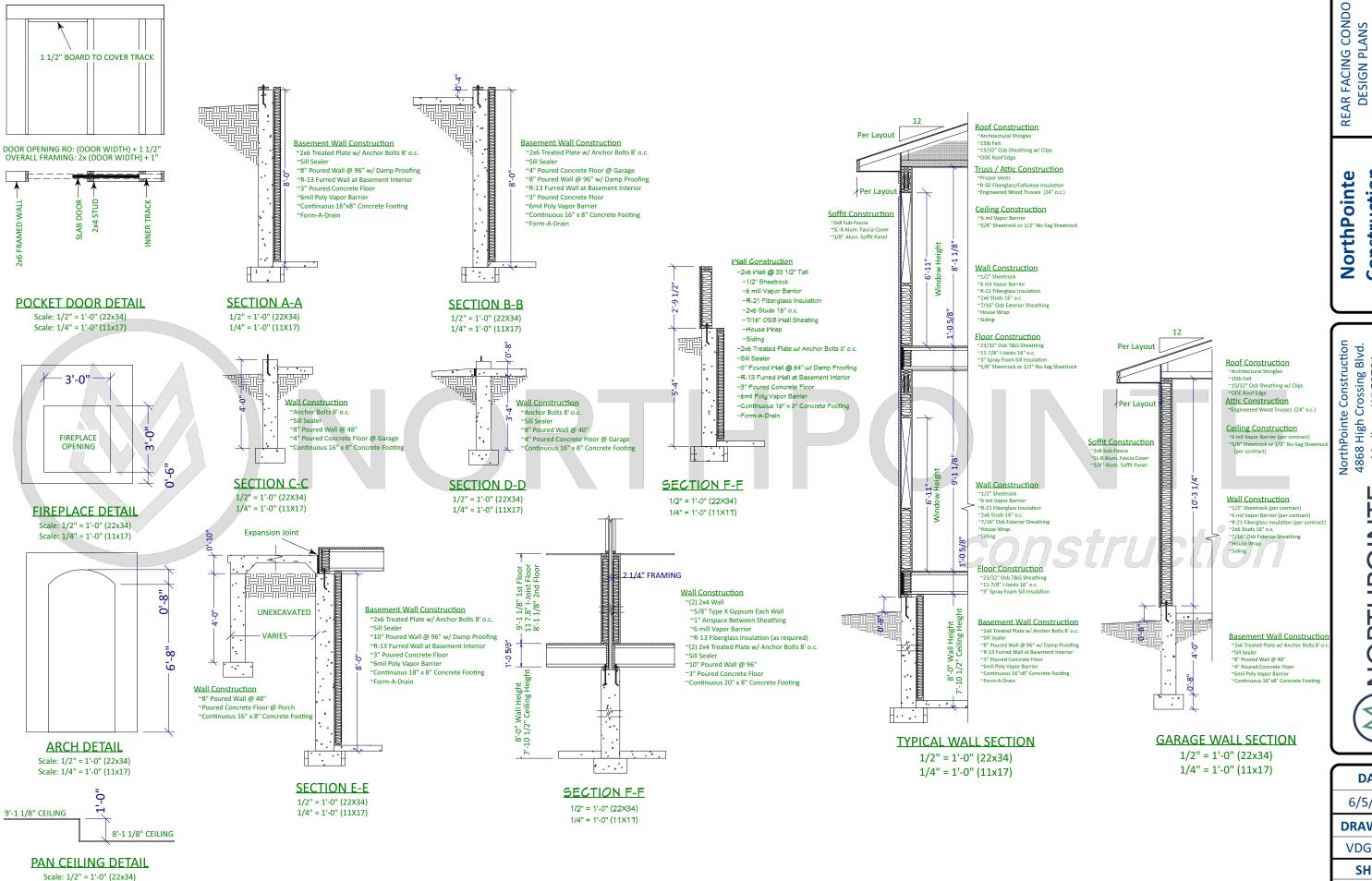


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6/5/2019

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CITY OF MADISON LANDSCAPE WORKSHEET

Section 28.142 Madison General Ordinance

Project Location /	Address Woods Farm Lots	s 1 & 2	
Name of Project	Woods Farm Lots 1 & 2		
Owner / Contact	Mike Beiersdorff		
Contact Phone	608-842-0002	Contact Email _	Mike@npchomes.com
** I	<u> </u>	s greater than ten thous l by a registered landsc	sand (10,000) square feet in size ape architect. **
Applicability			
buildings, structur	es and parking lots, except the	construction of detaches site must be brought up	ent activity, including the expansion of existing ed single-family and two-family dwellings and to compliance with this section unless all of the e brought up to compliance:
(a) The ar	ea of site disturbance is less that	nn ten percent (10%) of	the entire development site during any ten-(10)
year p	eriod.		
(b) Gross:	floor area is only increased by te	en percent (10%) during	any ten-(10) year period.
` '	nolition of a principal building i		
(d) Any di	splaced landscaping elements m	nust be replaced on the si	te and shown on a revised landscaping plan.
such as athletic fill landscape points d (a) For al	ields, and undeveloped land ar epending on the size of the lot a	ea on the same zoning nd Zoning District. (b) and (c) below, five	at at grade, land designated for open space uses lot. There are three methods for calculating (5) landscape points shall be provided for each
To	otal square footage of developed	area 52,152 SF	
	otal landscape points required		
		•	at five (5) points per three hundred (300) square one hundred (100) square feet for all additional
To	otal square footage of developed	area	_
Fi	ve (5) acres = <u>217,800 square fe</u>	<u>eet</u>	
Fi	rst five (5) developed acres = 3.0	630 points	
Re	emainder of developed area		
To	otal landscape points required		
	ne Industrial – Limited (IL) are hundred (100) square feet of d		l (IG) districts, one (1) point shall be provided
To	otal square footage of developed	area	
To	otal landscape points required		

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Tabulation of Points and Credits

Use the table to indicate the quantity and points for all existing and proposed landscape elements.

Plant Type/Floment	Minimum Size at Installation	Points	Credits/ Existing Landscaping		New/ Proposed Landscaping	
Plant Type/ Element			Quantity	Points Achieved	Quantity	Points Achieved
Overstory deciduous tree	2½ inch caliper measured diameter at breast height (dbh)	35			16	560
Tall evergreen tree (i.e. pine, spruce)	5-6 feet tall	35				
Ornamental tree	1 1/2 inch caliper	15			14	210
Upright evergreen shrub (i.e. arborvitae)	3-4 feet tall	10				
Shrub, deciduous	#3 gallon container size, Min. 12"-24"	3			143	429
Shrub, evergreen	#3 gallon container size, Min. 12"-24"	4			44	176
Ornamental grasses/ perennials	#1 gallon container size, Min. 8"-18"	2			12	24
Ornamental/ decorative fencing or wall	n/a	4 per 10 lineal ft.				
Existing significant specimen tree	Minimum size: 2 ½ inch caliper dbh. *Trees must be within developed area and cannot comprise more than 30% of total required points.	14 per caliper inch dbh. Maximum points per tree: 200				
Landscape furniture for public seating and/or transit connections	* Furniture must be within developed area, publically accessible, and cannot comprise more than 5% of total required points.	5 points per "seat"				
Sub Totals						1399

Total Number of Points Provi	ded 1399
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^{*} As determined by ANSI, ANLA- American standards for nursery stock. For each size, minimum plant sizes shall conform to the specifications as stated in the current American Standard for Nursery Stock.

Landscaping shall be distributed throughout the property along street frontages, within parking lot interiors, as foundation plantings, or as general site landscaping. The total number of landscape points provided shall be distributed on the property as follows.

Total Developed Area

Required landscaped areas shall be calculated based upon the total developed area of the property. Developed area is defined as that area within a single contiguous boundary which is made up of structures, parking, driveways and docking/loading facilities, but excluding the area of any building footprint at grade, land designated for open space uses such as athletic fields, and undeveloped land area on the same zoning lot.

Development Frontage Landscaping

Landscaping and/or ornamental fencing shall be provided between buildings or parking areas and the adjacent street(s), except where buildings are placed at the sidewalk. Landscape material shall include a mix of plant materials.

Interior Parking Lot Landscaping

The purpose of interior parking lot landscaping is to improve the appearance of parking lots, provide shade, and improve stormwater infiltration. **All parking lots with twenty (20) or more parking spaces** shall be landscaped in accordance with the interior parking lot standards.

Foundation Plantings

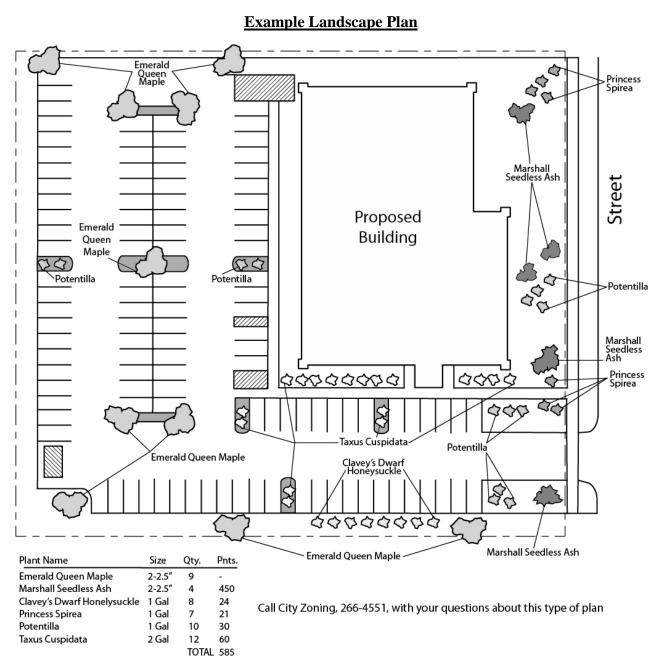
Foundation plantings shall be installed along building facades, except where building facades directly abut the sidewalk, plaza, or other hardscape features. Foundation plantings shall consist primarily of shrubs, perennials, and native grasses.

Screening Along District Boundaries

Screening shall be provided along side and rear property boundaries between commercial, mixed use or industrial districts and residential districts.

Screening of Other Site Elements

The following site elements shall be screened in compatibility with the design elements, materials and colors used elsewhere on the site: refuse disposal areas, outdoor storage areas, loading areas, and mechanical equipment.



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LANDSCAPE PLAN AND LANDSCAPE WORKSHEET INSTRUCTIONS

Refer to Zoning Code Section 28.142 LANDSCAPING AND SCREENING REQUIREMENTS for the complete requirements for preparing and submitting a Landscape Plan and Landscape Worksheet.

Applicability.

The following standards apply to all exterior construction and development activity, including the expansion of existing buildings, structures and parking lots, except the construction of detached single-family and two-family dwellings and their accessory structures. The entire development site must be brought up to compliance with this section unless all of the following conditions apply, in which case only the affected areas need to be brought up to compliance:

- (a) The area of site disturbance is less than ten percent (10%) of the entire development site during any ten-(10) year period.
- (b) Gross floor area is only increased by ten percent (10%) during any ten-(10) year period.
- (c) No demolition of a principal building is involved.
- (d) Any displaced landscaping elements must be replaced on the site and shown on a revised landscaping plan.

Landscape Plan and Design Standards.

Landscape plans shall be submitted as a component of a site plan, where required, or as a component of applications for other actions, including zoning permits, where applicable. Landscape plans for zoning lots greater than ten thousand (10,000) square feet in size must be prepared by a registered landscape architect.

- (a) Elements of the landscape plan shall include the following:
 - 1. Plant list including common and Latin names, size and root condition (i.e. container or ball & burlap).
 - 2. Site amenities, including bike racks, benches, trash receptacles, etc.
 - 3. Storage areas including trash and loading.
 - 4. Lighting (landscape, pedestrian or parking area).
 - 5. Irrigation.
 - 6. Hard surface materials.
 - 7. Labeling of mulching, edging and curbing.
 - 8. Areas of seeding or sodding.
 - 9. Areas to remain undisturbed and limits of land disturbance.
 - 10. Plants shall be depicted at their size at sixty percent (60%) of growth.
 - 11. Existing trees eight (8) inches or more in diameter.
 - 12. Site grading plan, including stormwater management, if applicable.
- (b) Plant Selection. Plant materials provided in conformance with the provisions of this section shall be nursery quality and tolerant of individual site microclimates.
- (c) Mulch shall consist of shredded bark, chipped wood or other organic material installed at a minimum depth of two (2) inches.

Landscape Calculations and Distribution.

Required landscaped areas shall be calculated based upon the total developed area of the property. Developed area, for the purpose of this requirement, is defined as that area within a single contiguous boundary which is made up of structures, parking driveways and docking/loading facilities, but **excluding** the area of any building footprint at grade, land designated for open space uses such as athletic fields, and undeveloped land area on the same zoning lot.

- (a) Landscaping shall be distributed throughout the property along street frontages, within parking lot interiors, and as foundation plantings, or as general site landscaping.
- (b) Planting beds or planted areas must have at least seventy-five percent (75%) vegetative cover.
- (c) Canopy tree diversity requirements for new trees:
 - 1. If the development site has fewer than 5 canopy trees, no tree diversity is required.
 - 2. If the development site has between 5 and 50 canopy trees, no single species may comprise more than 33% of trees.
 - 3. If the development site has more than 50 canopy trees, no single species may comprise more than 20% of trees.

Development Frontage Landscaping.

Landscaping and/or ornamental fencing shall be provided between buildings or parking areas and the adjacent street(s), except where buildings are placed at the sidewalk. Landscape material shall include a mix of plant material meeting the following minimum requirements:

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- (a) One (1) overstory deciduous tree and five (5) shrubs shall be planted for each thirty (30) lineal feet of lot frontage. Two (2) ornamental trees or two (2) evergreen trees may be used in place of one (1) overstory deciduous tree.
- (b) In cases where building facades directly abut the sidewalk, required frontage landscaping shall be deducted from the required point total.
- (c) In cases where development frontage landscaping cannot be provided due to site constraints, the zoning administrator may waive the requirement or substitute alternative screening methods for the required landscaping.
- (d) Fencing shall be a minimum of three (3) feet in height, and shall be constructed of metal, masonry, stone or equivalent material. Chain link or temporary fencing is prohibited.

Interior Parking Lot Landscaping.

The purpose of interior parking lot landscaping is to improve the appearance of parking lots, provide shade, and improve stormwater infiltration. All parking lots with twenty (20) or more parking spaces shall be landscaped in accordance with the following interior parking lot standards.

- (a) For new development on sites previously undeveloped or where all improvements have been removed, a minimum of eight percent (8%) of the asphalt or concrete area of the parking lot shall be devoted to interior planting islands, peninsulas, or landscaped strips. For changes to a developed site, a minimum of five percent (5%) of the asphalt or concrete area shall be interior planting islands, peninsulas, or landscaped strips. A planting island shall be located at least every twelve (12) contiguous stalls with no break or alternatively, landscaped strips at least seven (7) feet wide between parking bays.
- (b) The primary plant materials shall be shade trees with at least one (1) deciduous canopy tree for every one hundred sixty (160) square feet of required landscaped area. Two (2) ornamental deciduous trees may be substituted for one (1) canopy tree, but ornamental trees shall constitute no more than twenty-five percent (25%) of the required trees. No light poles shall be located within the area of sixty percent (60%) of mature growth from the center of any tree.
- (c) Islands may be curbed or may be designed as uncurbed bio-retention areas as part of an approved low impact stormwater management design approved by the Director of Public Works. The ability to maintain these areas over time must be demonstrated. (See Chapter 37, Madison General Ordinances, Erosion and Stormwater Runoff Control.)

Foundation Plantings.

Foundation plantings shall be installed along building facades, except where building facades directly abut the sidewalk, plaza, or other hardscape features. Foundation plantings shall consist primarily of shrubs, perennials, and native grasses. The Zoning Administrator may modify this requirement for development existing prior to the effective date of this ordinance, as long as improvements achieve an equivalent or greater level of landscaping for the site.

Screening Along District Boundaries.

Screening shall be provided along side and rear property boundaries between commercial, mixed use or industrial districts and residential districts. Screening shall consist of a solid wall, solid fence, or hedge with year-round foliage, between six (6) and eight (8) feet in height, except that within the front yard setback area, screening shall not exceed four (4) feet in height. Height of screening shall be measured from natural or approved grade. Berms and retaining walls shall not be used to increase grade relative to screening height.

Screening of Other Site Elements.

The following site elements shall be screened in compatibility with the design elements, materials and colors used elsewhere on the site, as follows:

- (a) <u>Refuse Disposal Areas.</u> All developments, except single family and two family developments, shall provide a refuse disposal area. Such area shall be screened on four (4) sides (including a gate for access) by a solid, commercial-grade wood fence, wall, or equivalent material with a minimum height of six (6) feet and not greater than seven (7) feet.
- (b) <u>Outdoor Storage Areas.</u> Outdoor storage areas shall be screened from abutting residential uses with a by a building wall or solid, commercial-grade wood fence, wall, year-round hedge, or equivalent material, with a minimum height of six (6) feet and not greater than seven (7) feet. Screening along district boundaries, where present, may provide all or part of the required screening.
- (c) <u>Loading Areas.</u> Loading areas shall be screened from abutting residential uses and from street view to the extent feasible by a building wall or solid, commercial-grade wood fence, or equivalent material, with a minimum height of six (6) feet and not greater than seven (7) feet. Screening along district boundaries, where present, may provide all or part of the required screening.
- (d) <u>Mechanical Equipment.</u> All rooftop and ground level mechanical equipment and utilities shall be fully screened from view from any street or residential district, as viewed from six (6) feet above ground level. Screening may consist of a building wall or fence and/or landscaping as approved by the Zoning Administrator.

Maintenance.

The owner of the premises is responsible for the watering, maintenance, repair and replacement of all landscaping, fences, and other landscape architectural features on the site. All planting beds shall be kept weed free. Plant material that has died shall be replaced no later than the upcoming June 1.

10/2013