

HISTORIC PRESERVATION COMMISSION

Marc Elrich *County Executive* Robert K. Sutton Chairman

Date: Octber 11, 2024

MEMORANDUM

TO:	Rabbiah Sabbakhan, DPS Director
	Department of Permitting Services
FROM:	Dan Bruechert
	Historic Preservation Section
	Maryland-National Capital Park & Planning Commission
SUBJECT:	Historic Area Work Permit #1084766 - Pergola Construction

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was <u>approved</u> at the October 9, 2024 HPC meeting.

The HPC staff has reviewed and stamped the attached construction drawings.

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE ABOVE APPROVED HAWP CONDITIONS AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER LOCAL OFFICE BEFORE WORK CAN BEGIN.

Applicant:Rebecca & Rob NicholsAddress:5918 Cedar Parkway, Chevy Chase

This HAWP approval is subject to the general condition that the applicant will obtain all other applicable Montgomery County or local government agency permits. After the issuance of these permits, the applicant must contact this Historic Preservation Office if any changes to the approved plan are made. Once work is complete the applicant will contact Dan Bruechert at 301-563-3408 or <u>dan.bruechert@montgomeryplanning.org</u> to schedule a follow-up site visit.



LEGEND ___9___ # EXISTING INTERMEDIATE CONTOUR MATERIAL OR DETAIL CALLOU DETAILNAME SHEET _____10____ EXISTING INDEX CONTOUR ELEVATION CALLOUT PROPOSED INTERMEDIATE CONTOUR SHEET PROPOSED INDEX CONTOUR # x 0.00 SECTION CALLOUT EXISTING SPOT GRADE SHEET + 0.00 PROPOSED SPOT GRADE 0 EXISTING TREE TO REMOVE EASEMENT _____ SILT FENCE _____SF _____SF _____ ٠ EXISTING PLANT TO REMIAN PROPERTY LINE LIMIT OF DISTURBANCE ____LOD ____LOD ____ ٩ TRANSPLANT PLANT EXISTING FENCE —X — X — $- \times$ EXISTING FENCE XX PROPOSED PLANT TREE PROTECTION FENCE _____TP _____TP _____ PROPOSED FENCING _____ XX PROPOSED PLANT MASSES STEP SLOPE ARROW MATERIAL GRAPHICS SOIL / COMPACTED SOIL / UNDISTURBED SUBGRADE MORTAR NEXT TO SAND ____| | |-CONCRETE SETTING BED . · ⊲ . COMPACTED AGGREGATE SUB-BASE STEEL / IRON BRICK / PAVER WOOD DRAINAGE GRAVEL SAND RIGID INSULATION W/ OPEN JOINTS FOR DRAINAGE MORTAR MULCH STRUCTURAL / PLANTING / LIGHTWEIGHT SOIL METAL SLEEVING

NICHOLS RESIDENCE

5918 CEDAR PARKWAY CHEVY CHASE, MD 20815

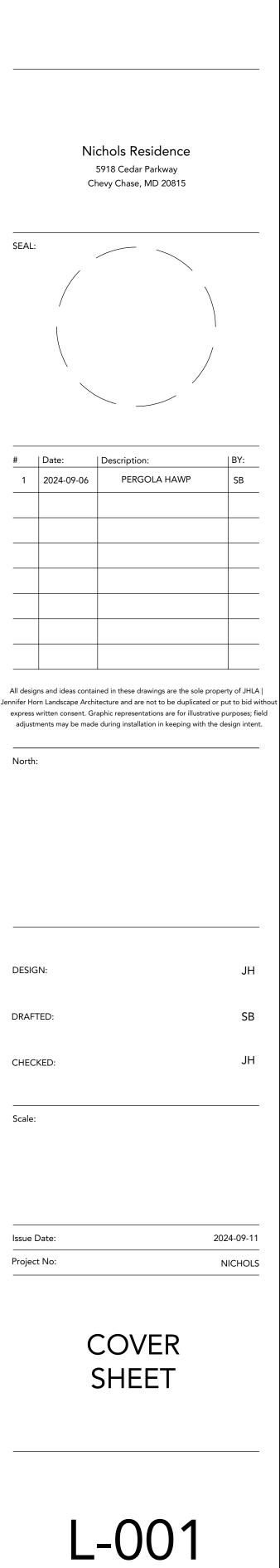
SEPTEMBER 11, 2024

GENERAL NOTES

JUT	<pre>\L/ \L/ ■ ● M</pre>	IISC. LIGHTS	1. DO NOT SCA	ALE THESE DRAWINGS.		
	<u> </u>	VALL LIGHT	2. DIMENSION	S ARE FROM BACK OF CURB, TO FACE OF WALL, TO OUTSIDE EDGE OF PAVEMENTS;	L-001	SHEET NAME INCLUDED COVER SHEET Image: Constant of the second se
				JMN CENTERLINES TO HARDSCAPE CENTERLINES, TO CENTERLINE OF PAVEMENTS,		
	ST	TEP LIGHT		E EDGE OF PAVEMENTS, TO CENTERLINES OF STAIRS; FROM EDGE OF PAVEMENT TO ALL UNLESS OTHERWISE SPECIFIED.	L-101	EXISTING CONDITIONS
	$\stackrel{\wedge}{\blacksquare}$	P LIGHT			L-102	PERGOLA SITE PLAN
	•		3. ALL CURVES	TO BE TRUE RADII WITHOUT STRAIGHT SEGMENTS.	L-103	PROPOSED ELEVATIONS
		OWN LIGHT			L-201	PERGOLA DETAIL
			4. ALL ANGLES	S ARE 90° UNLESS OTHERWISE NOTED.	L-202	PERGOLA DETAIL
	🔍 РА	ATH LIGHT	5. CHANGES IN	N LAYOUT MAY BE MADE TO ACCOMMODATE DESIGN INTENT OR FIELD		
	X w	VELL LIGHT	CONDITION	IS. NO ADDITIONAL PAYMENT WILL BE MADE TO THE CONTRACTOR FOR THIS WORK.		
	GFI G	IF OUTLET	6. CONTRACTO	OR TO NOTIFY LANDSCAPE ARCHITECT IMMEDIATELY OF ANY DISCREPANCIES		
			FOUND IN P	LANS AND ANY CONFLICTS ENCOUNTERED IN FIELD.		
Ν	S _{EL}	LECTRICAL SWITCH				
				REFERENCED IN PLANS ARE SHOWN AS A COURTESY ONLY. CONTRACTOR IS LE FOR VERIFYING ALL QUANTITIES.		
	——————————————————————————————————————	OSE BIB				
		OWNSPOUT TILED OUT	8. CONTRACTO	OR SHALL VERIFY ALL DIMENSIONS AND ELEVATIONS PRIOR TO CONSTRUCTION.		
		OWNSPOUT NO TILE	9. ALL WALLS,	SIDEWALKS, PATHWAYS, FENCES, AND STAIRWAYS SHALL BE COMPLETELY LAID OUT		
				D WITH VISIBLE MARKERS. THE STAKES SHALL BE APPROVED IN THE FIELD BY		
				ARCHITECT PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL NOTIFY		
			LANDSCAPE	ARCHITECT 48 HOURS PRIOR TO SITE VISIT.		
			10. CONTRACTO	OR IS RESPONSIBLE FOR ALL WIRING, CONDUIT, FOOTINGS, PERMITS, ETC.		
				TO COMPLETE SITE LIGHTING INSTALLATION. CONTRACTOR TO COORDINATE		
			POWER CON	NNECTIONS WITH ELECTRICAL ENGINEER AND OWNER.		
					-	
			LOCATIC	ON MAP		· · · · · · · · · · · · · · · · · · ·
			1 Car			APPROVED
		STONE	8 HA	A CARLE R. Barris		Montgomery County Historic Preservation Commission
			0 712			MAN A. A.
		ASPHALT CONCRETE W/	A CONTRACTOR	and the second s		1 MM Ma / NTM 12
		NEOPRENE TACK COAT	chart to	A Link where the second s		

HORN&Co.

Landscape Architecture 1408 N Fillmore St, Suite 17 Arlington VA 22201 hornandco.com 202 573-7581

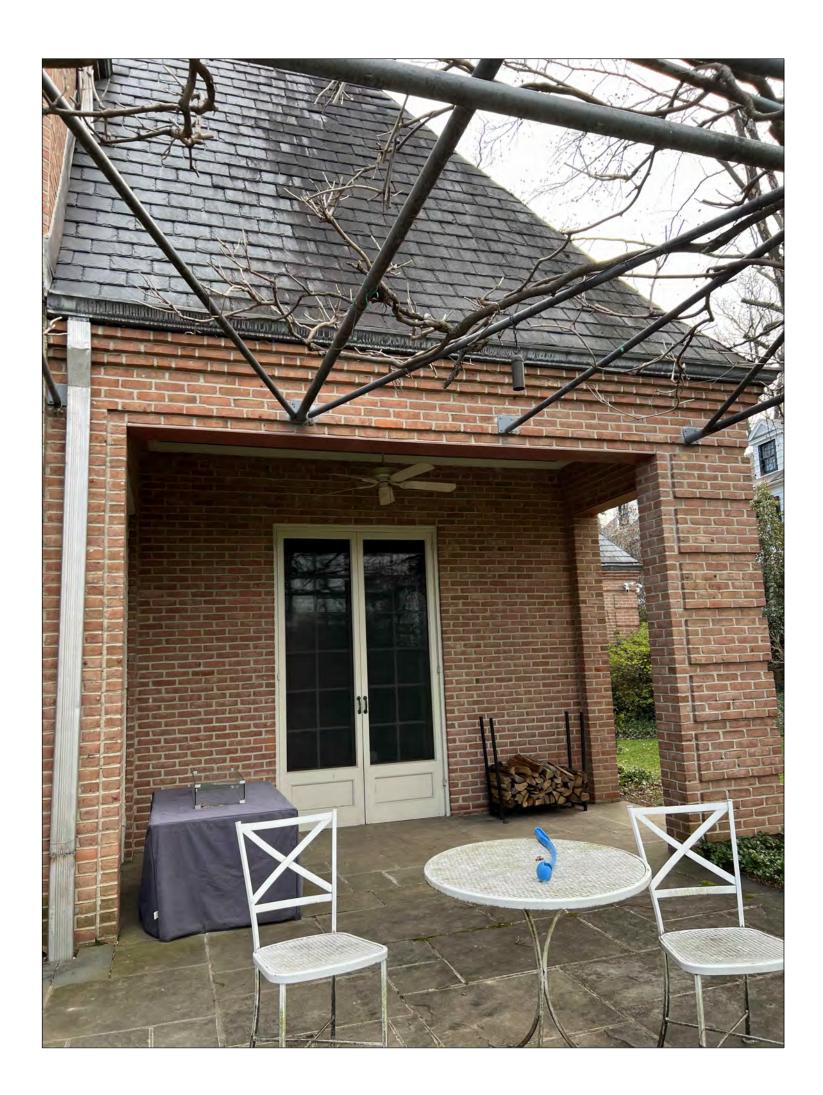


SHEET INDEX

REVIEWED

By Dan.Bruechert at 10:39 am, Oct 11, 2024

Not For Construction



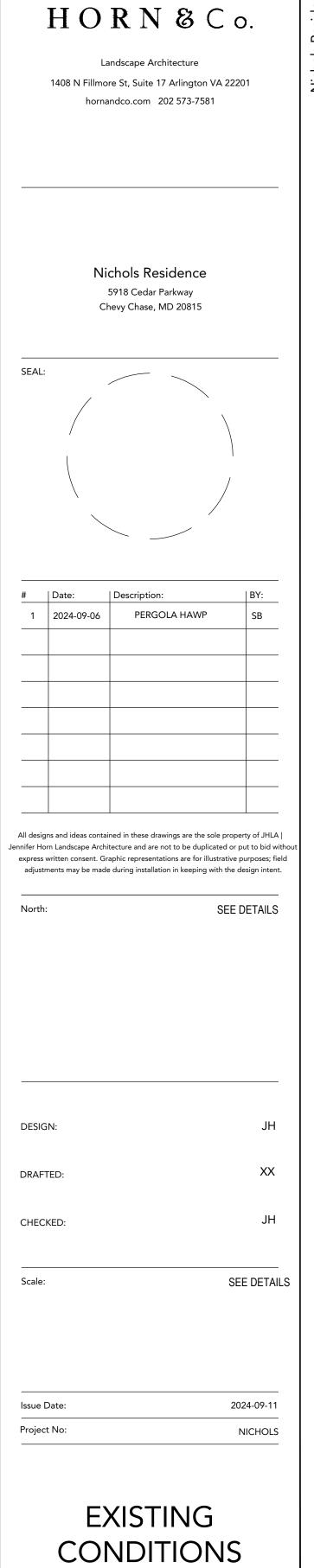




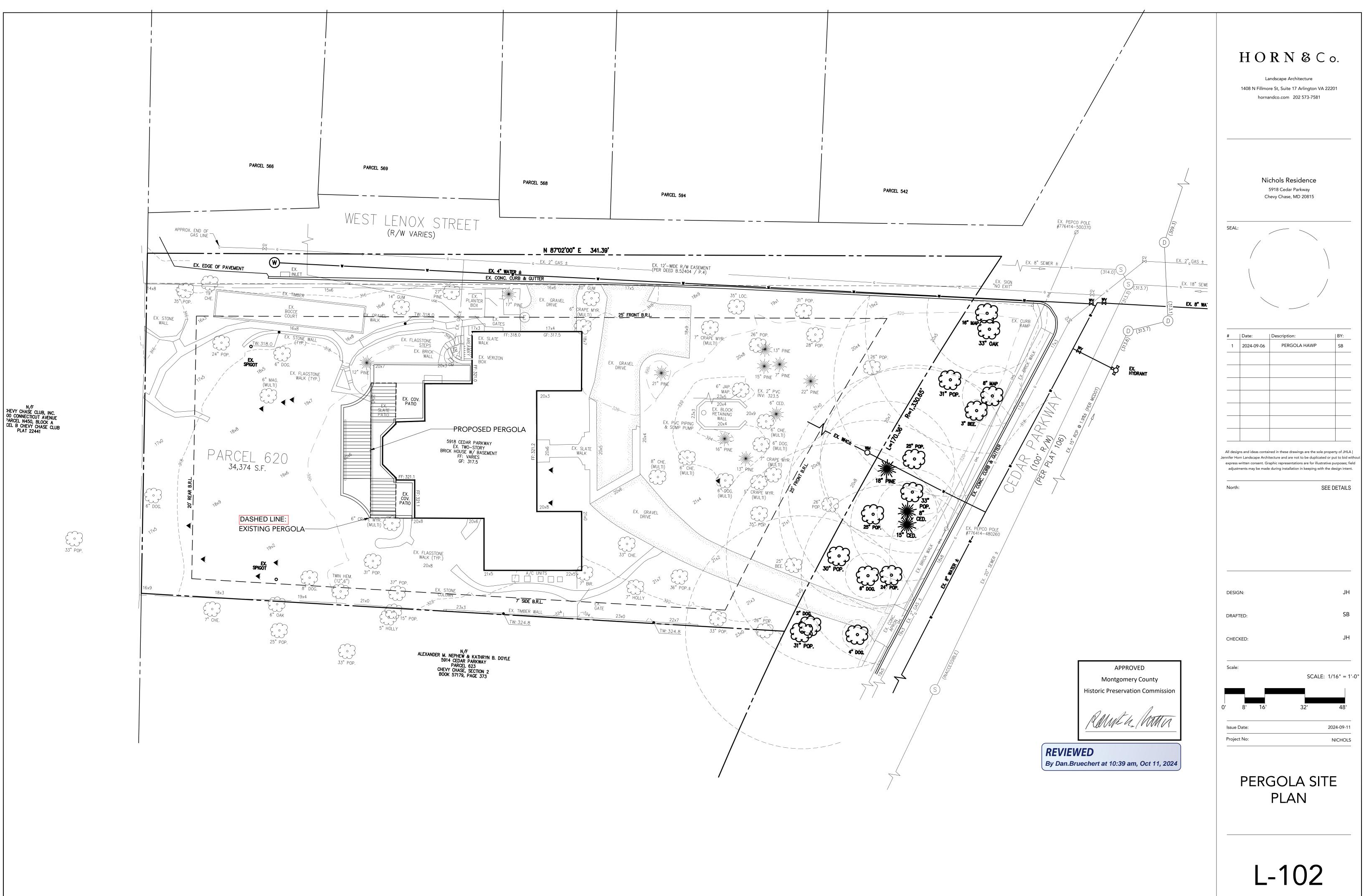








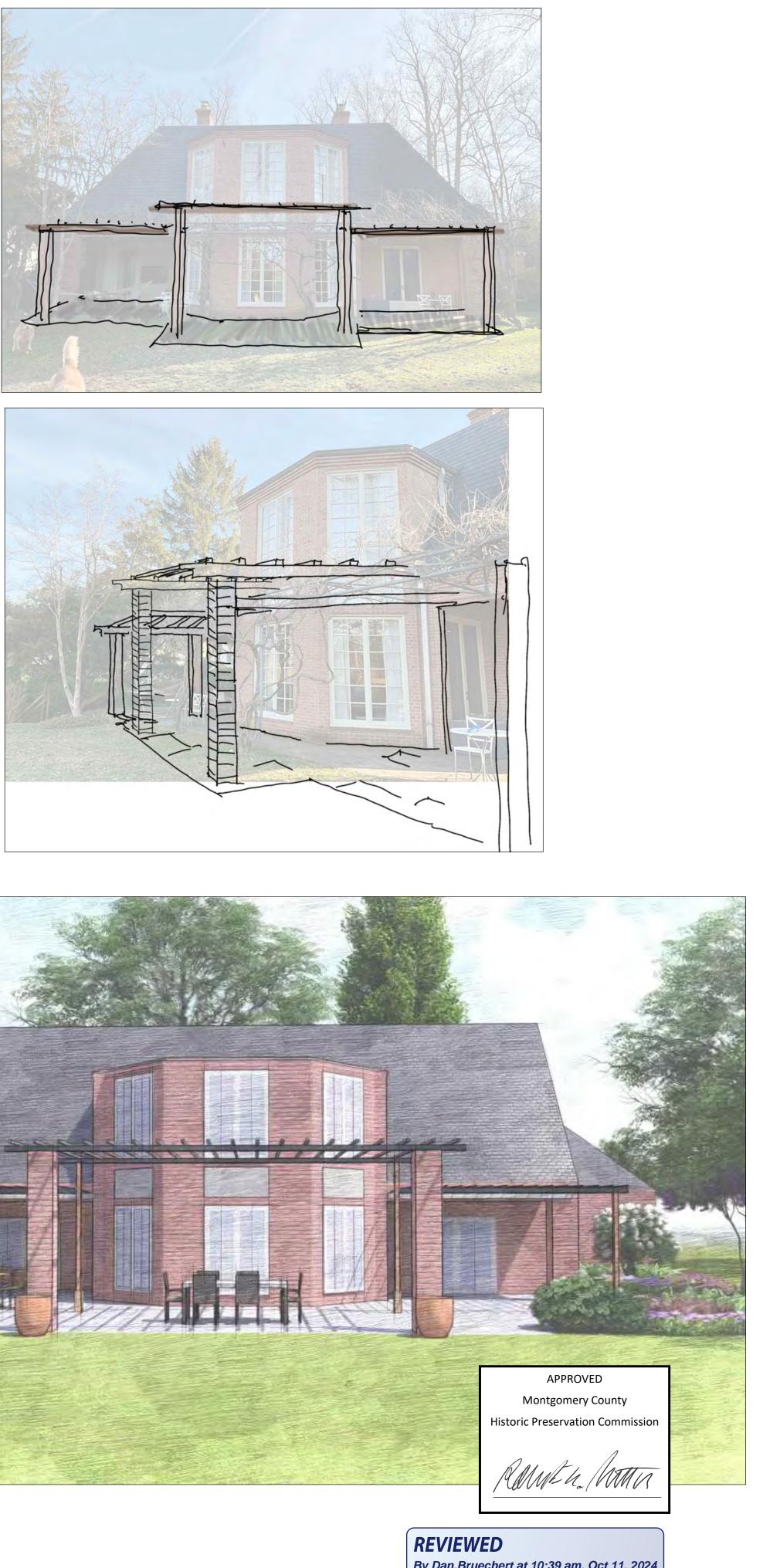
L-101

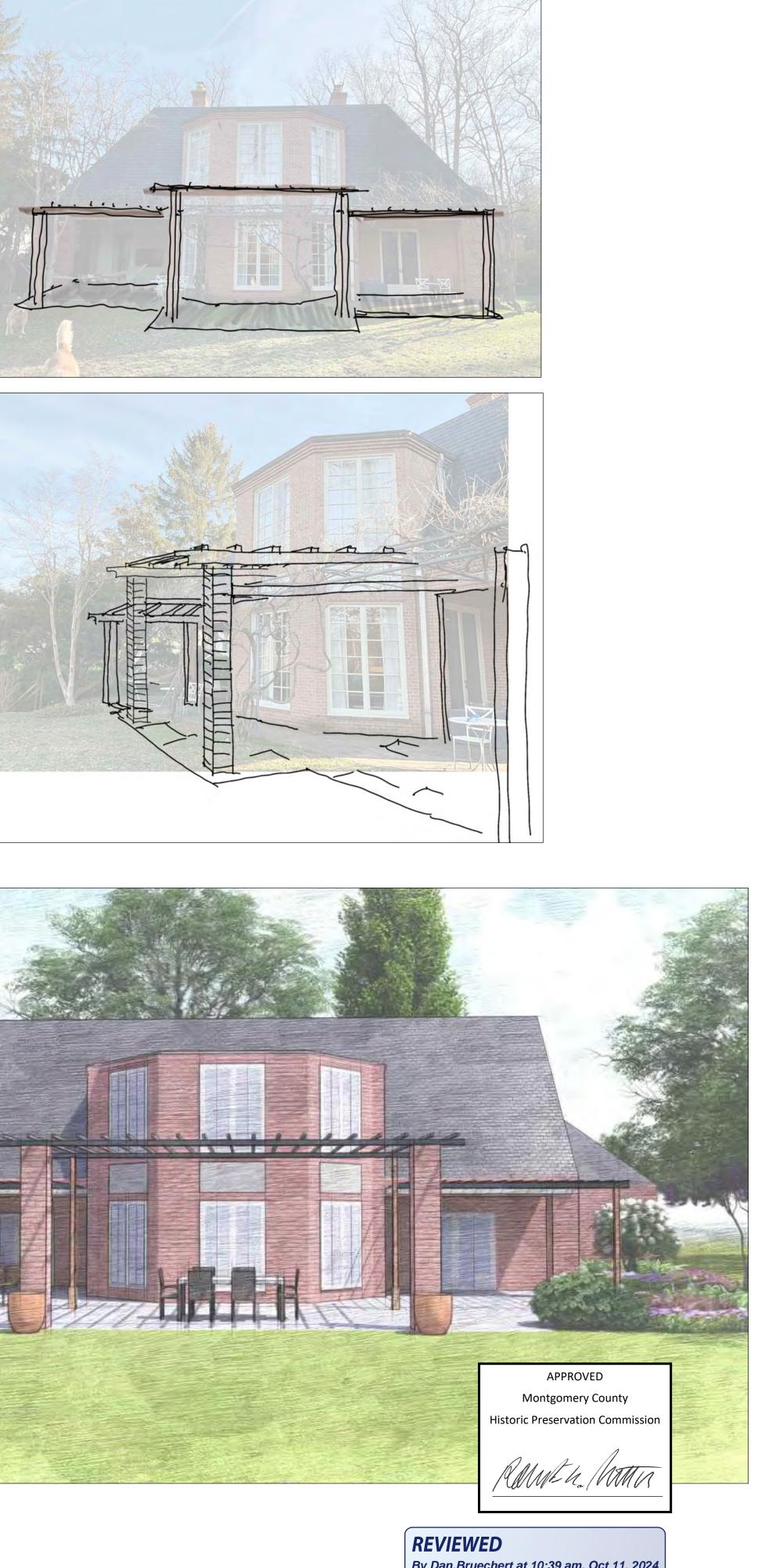


Not For Construction

12

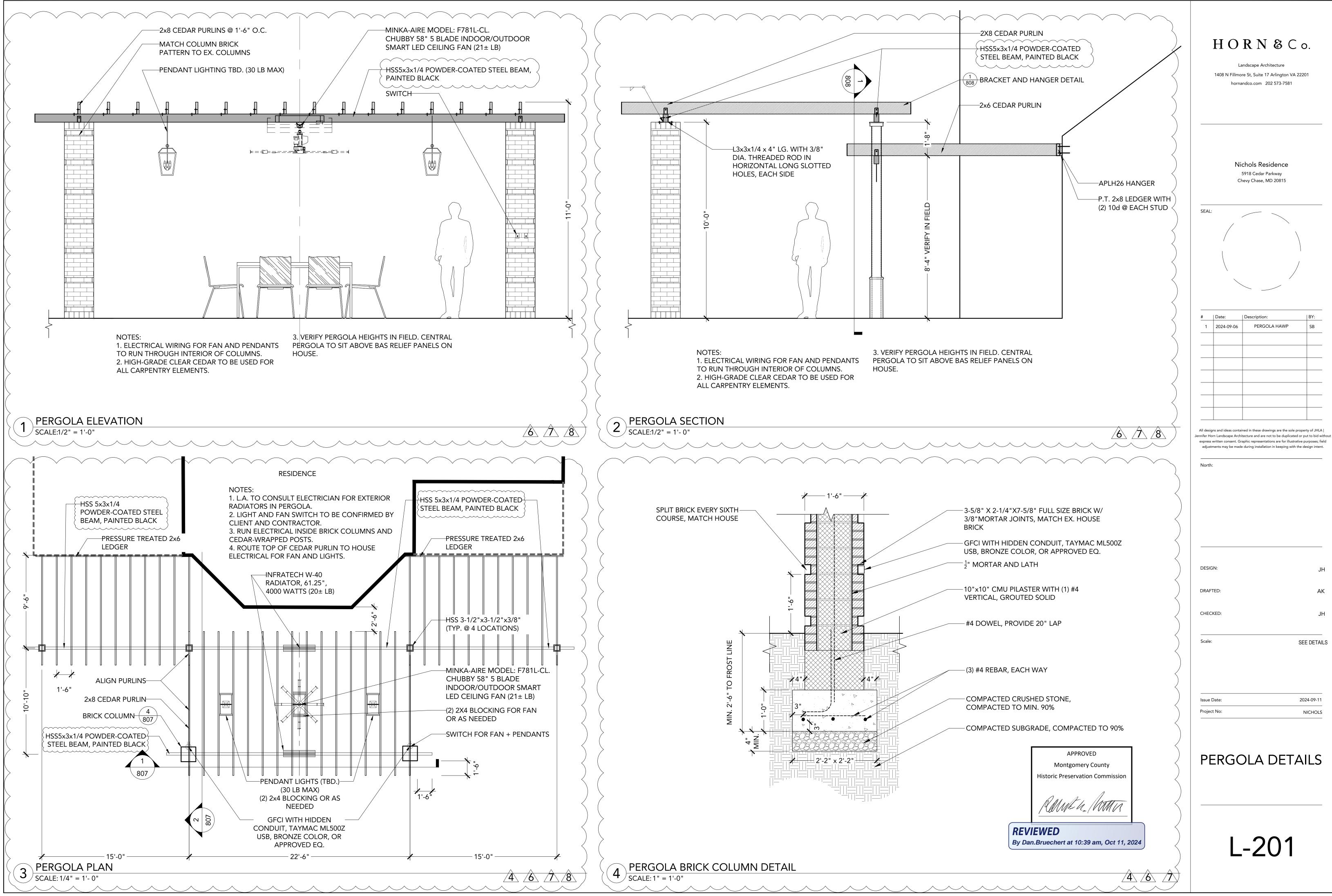


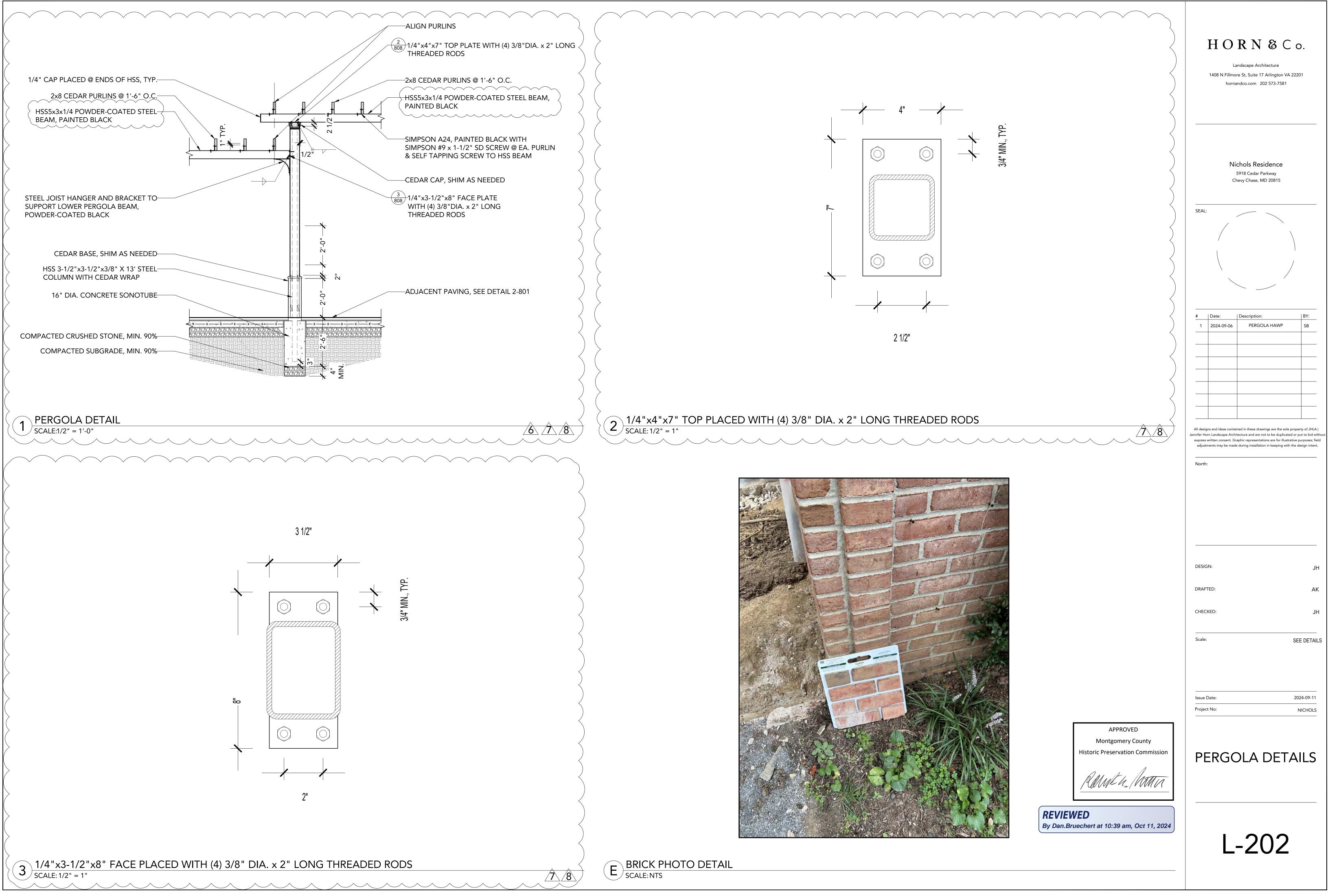


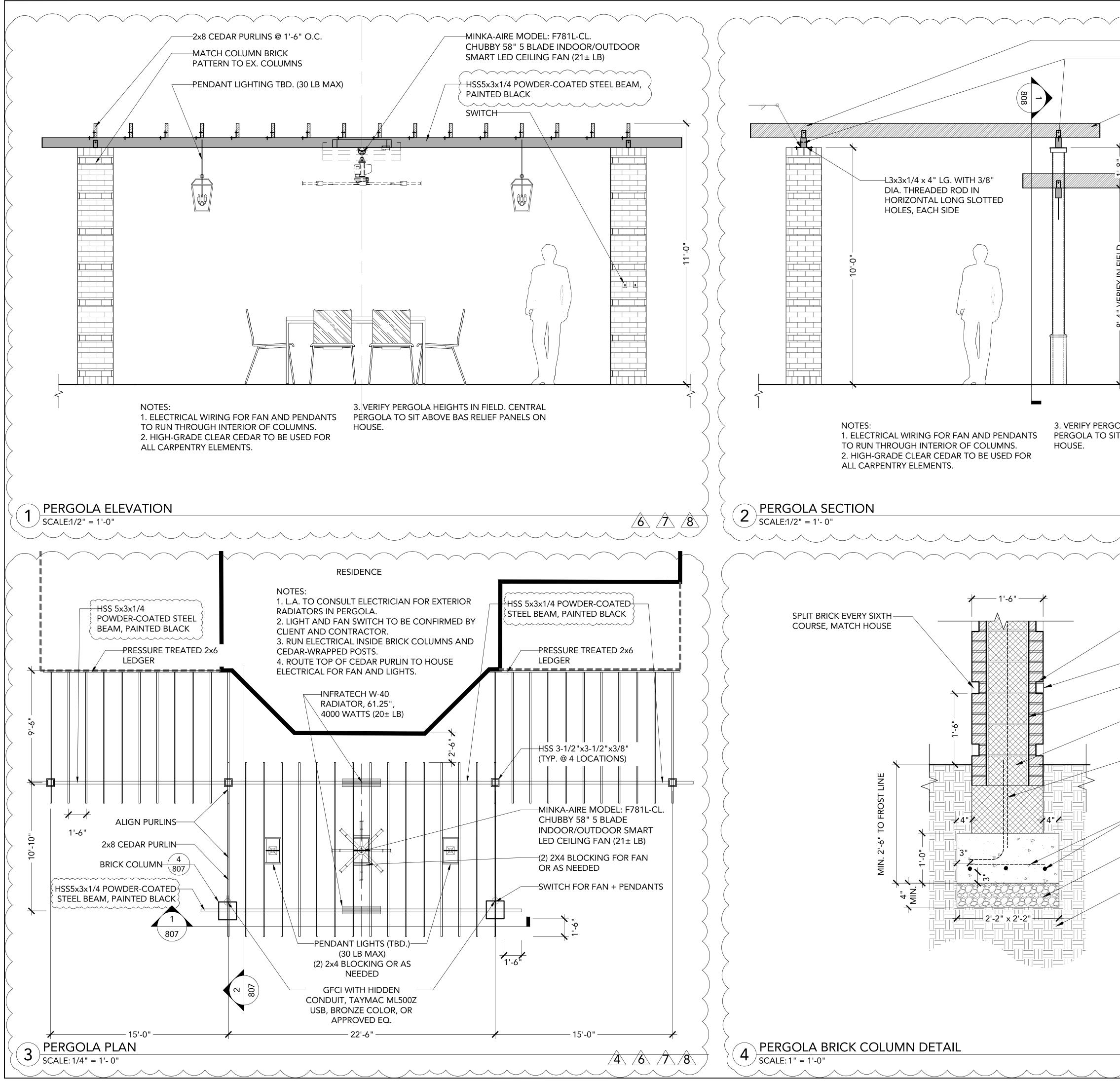


	Landscape Architecture 1408 N Fillmore St, Suite 17 Arlington VA 22201 hornandco.com 202 573-7581				
		chols Residence 5918 Cedar Parkway nevy Chase, MD 20815			
SEAL:					
			\		
		,	\ /		
		/	,		
#1	Date:	Description:	BY:		
1	2024-09-06	PERGOLA HAWP	SB		
nifer Hor express v	rn Landscape Archi written consent. Gr	ned in these drawings are the sole p tecture and are not to be duplicated aphic representations are for illustrat e during installation in keeping with t	l or put to bid withou tive purposes; field		
North:		SE	EE DETAILS		
DESIG	N:		JH		
DRAFT	ĒD:		SB		
CHEC	KED:		JH		
Scale:			SEE DETAILS		
Issue D Project			2024-09-11 NICHOLS		
		OPOSED VATIONS			
	L	-103			

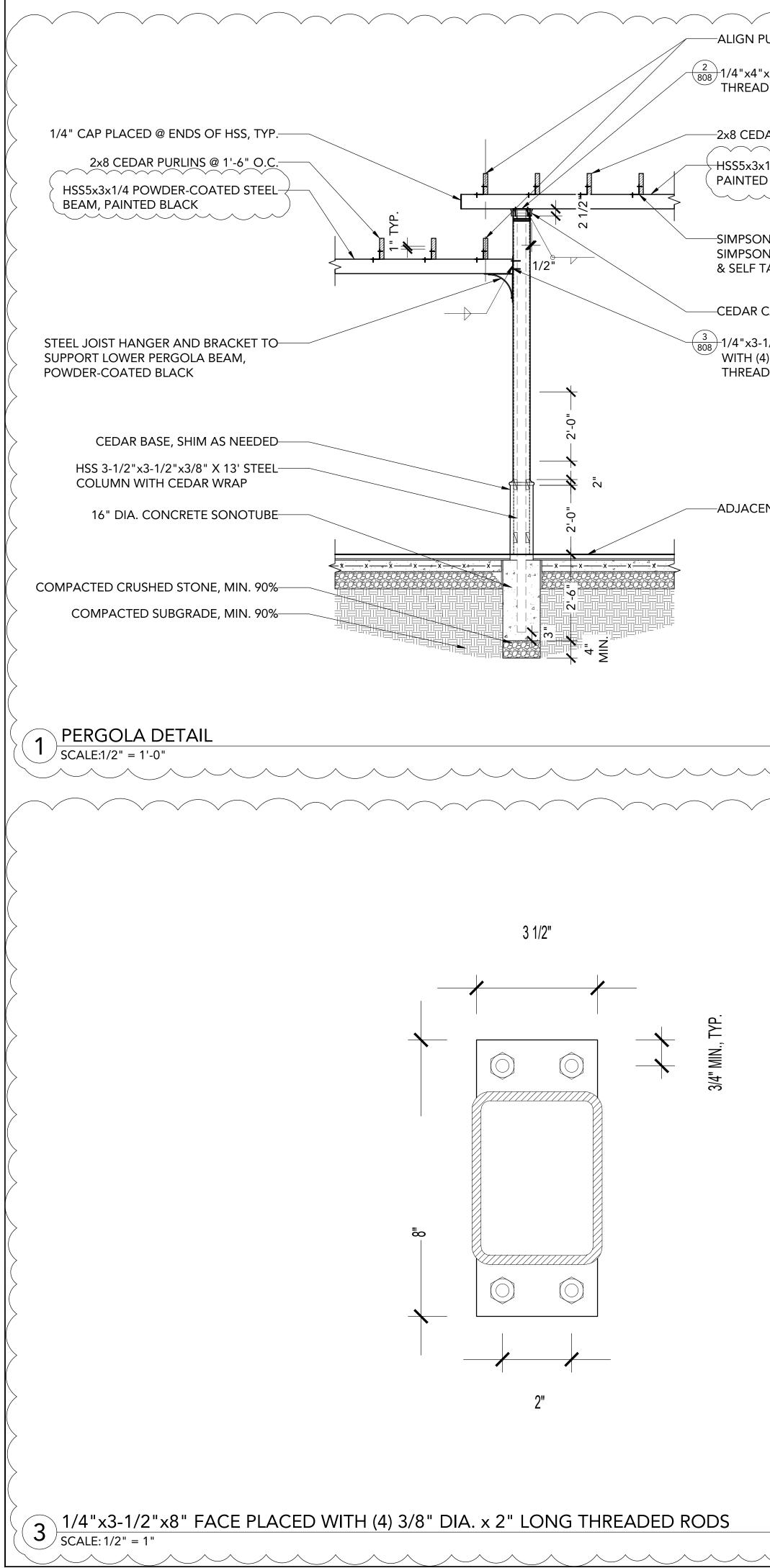
13



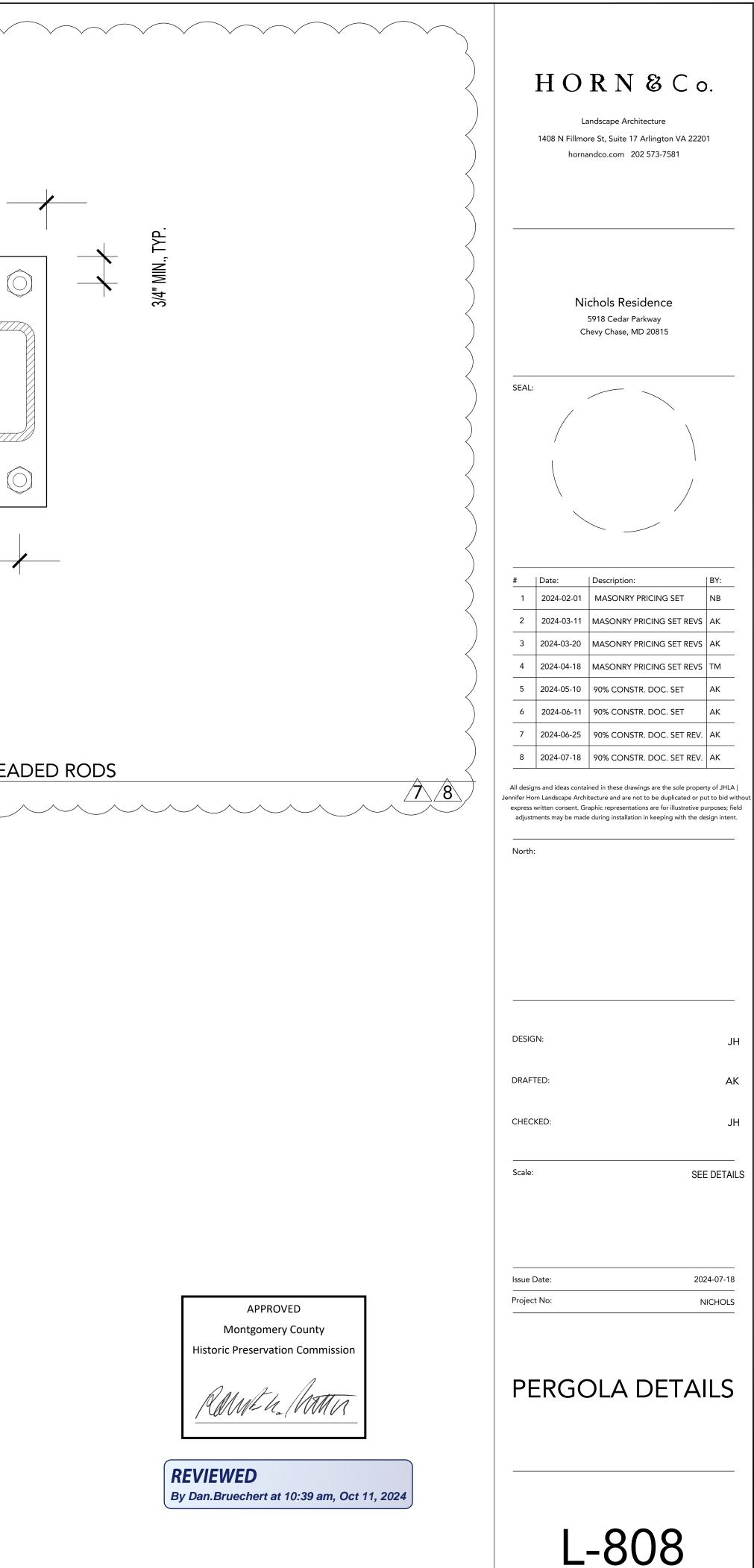




× /	2X8 CEDAR PURLIN HSS5x3x1/4 POWDER-COATED STEEL BEAM, PAINTED BLACK 1 808 BRACKET AND HANGER DETAIL -2x6 CEDAR PURLIN		HORN Landscape Archir 1408 N Fillmore St, Suite 17 hornandco.com 202	tecture Arlington VA 22201
		APLH26 HANGER 	Nichols Resid 5918 Cedar Pai Chevy Chase, ME	rkway
	TS IN FIELD. CENTRAL AS RELIEF PANELS ON	678	3 2024-03-20 MASONRY PF 4 2024-04-18 MASONRY PF 5 2024-05-10 90% CONSTF 6 2024-06-11 90% CONSTF 7 2024-06-25 90% CONSTF	RICING SET REVS AK RICING SET REVS AK RICING SET REVS TM R. DOC. SET AK R. DOC. SET AK R. DOC. SET REV. AK R. DOC. SET REV. AK R. DOC. SET REV. AK
	– 3-5/8" X 2-1/4"X7-5/8" FULL SIZE BRIG 3/8"MORTAR JOINTS, MATCH EX. HO BRICK		North:	
	– GFCI WITH HIDDEN CONDUIT, TAYN USB, BRONZE COLOR, OR APPROVEI – <u>1</u> " MORTAR AND LATH		DESIGN:	
	–10"x10" CMU PILASTER WITH (1) #4 VERTICAL, GROUTED SOLID		DRAFTED:	AK
	—#4 DOWEL, PROVIDE 20" LAP		CHECKED: Scale:	JH SEE DETAILS
	—(3) #4 REBAR, EACH WAY			
	- COMPACTED CRUSHED STONE, COMPACTED TO MIN. 90%		Issue Date: Project No:	2024-07-18
		APPROVED Montgomery County ric Preservation Commission	PERGOLA	DETAILS
	REVIEWED	MM- 4. MMA at 10:39 am, Oct 11, 2024	L-8()7



PURLINS	
x7" TOP PLATE WITH (4) 3/8"DIA. x 2" LONG DED RODS	
DAR PURLINS @ 1'-6" O.C.	
x1/4 POWDER-COATED STEEL BEAM, D BLACK	4"
N A24, PAINTED BLACK WITH	
N #9 x 1-1/2" SD SCREW @ EA. PURLIN FAPPING SCREW TO HSS BEAM	
CAP, SHIM AS NEEDED 1/2"x8" FACE PLATE	
4) 3/8"DIA. x 2" LONG DED RODS	
ENT PAVING, SEE DETAIL 2-801	
	2 1/2"
$\begin{array}{c} \\ \hline \\ $	2 <u>1/4"x4"x7" TOP PLACED WITH (4) 3/8" DIA. x 2" LONG THRE</u> SCALE: 1/2" = 1"
7.8	



17