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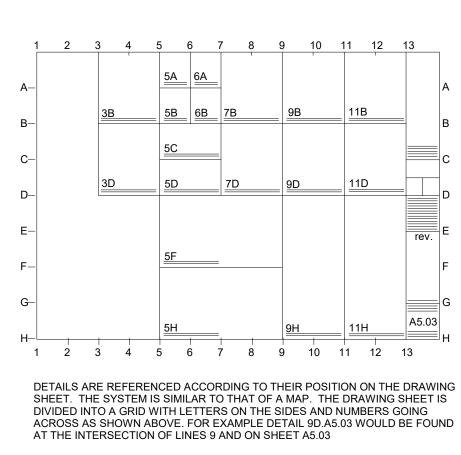


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2023

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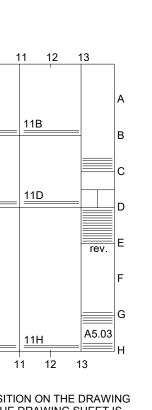
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ABBREVIATIONS

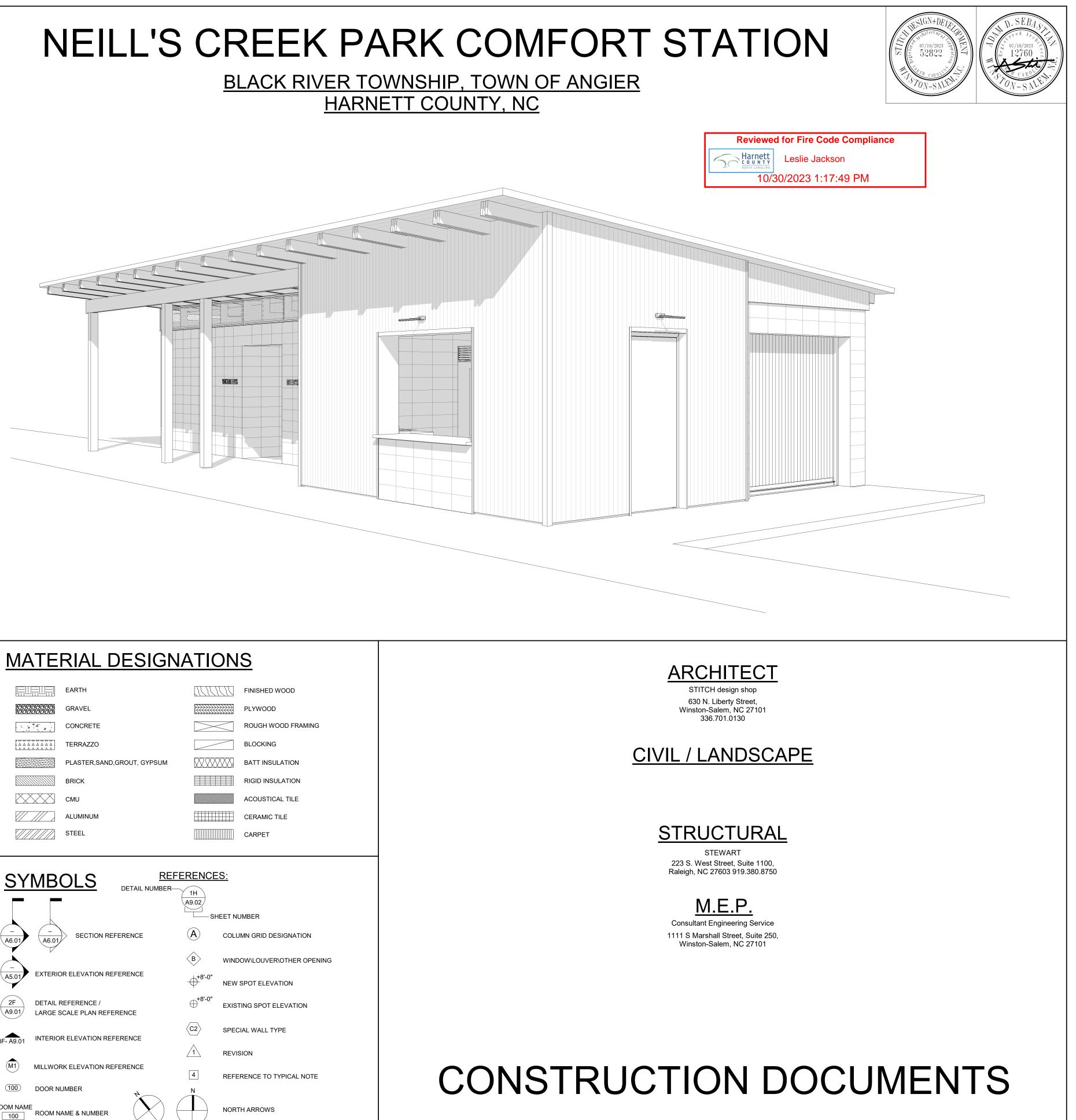
	&	and	C.H.	ceiling height	E.C. E.J.	electrical contractor expansion joint	H.B.	hose bibb	MAX. MBR.	maximum member	Q.T.	quarry tile
		angla	C.I.	cast iron	E.W.C.	electric water cooler	H.C.	hollow core	MECH.	mechanic (al)	R.	ricor radius
	Z	angle	C.J.	control joint or	EA.	each	H.M.	hollow metal	MED.	medium	к. R.A.	riser, radius return air
	@	at		construction joint	EA. ELAS.		H.P.	horsepower	MEMB.	membrane		
		centerline	C.M.T.	ceramic mosaic tile		elastometric	HDW.	hardware			R.C.P.	reinforced concrete
	ę		C.M.U.	concrete masonry unit	ELEC.	electric (al)	HDWD.	hardwood	MTL. MEZZ.	metal mezzanine	R.D.	roof drain
	[channel	C.T.	ceramic tile		electric cabinet	HORIZ.	horizontal	MEZZ. MFGR.		R.H.	right hand
	ø	diameter or round	C. to C.	center to center	ELEV.	elevator, elevation	HT.	height		manufacture (er)	R.O.	rough opening
			CAB.	cabinet	EMER.	emergency	HVAC.	heating/ventilating	MIN.	minimum	R.O.W.	right of way
	\perp	perpendicular	CARP.	carpet	ENCL.	enclose (ure)		/air conditioning	MISC.	miscellaneous	REBAR.	rienforcing bar
	ዊ	plate	CEM.	cement	ENTR.	entrance	HWY.	highway	MOD.	modified	REC.	recessed
	#	pound or number	CER.	ceramic	EQ.	equal		0	MTD.	mounted	RECT.	rectangular
	#		CLG.	ceiling	EQUIP.	equipment	I.P.S.	iron pipe size	MUL.	mullion	REF.	reference
			CLG. CLO.	closet	ESTB.	establish	ID.	inside diameter	Ν.	north	REFR'G.	refrigerator
			CLO. CLR.	clear	EXP.	expansion	IN.	inches	N.I.C.	not in contract	REG.	register
	A.B.	anchor bolt	CLR. CNTR.	counter	EXSTG.	existing	INCL.	include (ed) (sion)	N.T.S.	not to scale	REINF.	reinforced
	A.F.F.	above finish floor			EXT.	exterior	INSUL.	insulation (ed)	NO. or #	number	REQ.	required
	A.P.	access panel	COL.	column			INT'R.	interior	NOM.	nominal	RESIL.	resilient
I	A.C.T.	accustical tile ceiling	COMP.	composition	F.B.O.	furnished by others	INV.	invert			RET.	return
	A.C.T. A/C.	0	CONC.	concrete	F.D.	floor drain		invert elevation	O. to O.	out to out	REV.	revisions(s), revise
I	A/C. ABV.	air conditioning	CONF.	conference	F.E.	fire extinguisher			O.C.	on center (s)	RFG.	roofing
	ACOUS.	above acoustical	CONN.	connection	F.E.C.	fire extinguisher cab.	JAN.	janitor	O.D.	outside diameter	RM.	room
	ACOUS. ADD.	addendum		construction	F.H.C.	fire hose cabinet	JT.	joint	OFF.	office	S-P.	aingla phy
I			CONT.	continuous	F.O.C.	face of concrete	K.D.	kiln dried or knock down	O.H.	opposite hand	з-Р. S.	single-ply
	ADJ. AGG.	adjacent or adjustable	CONTR.	contractor	F.O.F.	face of finish	KIT.	kitchen	OPN'G.	opening	S.C.	south
		aggregate	CORR.	corridor	F.O.S.	face of studs	KO.	knockout	OPP.	opposite		solid core
I	AL.	aluminum	CSMT.	casement	F.S.	full size	KU.	KHOCKOUL	OUT.	outvert	S.C.J.	structural control jo
I	ALT.	alternate	CTR.	center	F.T.F.	face to face	L.	left, length	OZ.	ounce	S.D.	soap dispenser or s
I	ANOD.	anodize	CTSK.	countersink (sunk)	FDN.	foundation	L. L.H.	left hand	P.C.	numbing contractor		drain
I		approximate	D.	diameter	FIN.	finish (ed)	L.N. L.L.	live load	P.C. P.C.F.	plumbing contractor	S.N.D.	sanitary napkin dis
I	APT.	apartment	D.F.	drinking fountain	FL.	floor (ing)	L.L. L.P.			pounds per cubic foot	S.N.R.	sanitary napkin rec
I	ARCHT.	architect (ural)	D.H.	double hung	FLASH'G.	flashing	L.P. L.R.	low point	P.L.F.	pounds per lineal foot	S.S.	stainless steel
I	AUTO.	automatic	D.L.	dead load	FLUOR.	fluorescent		living room	P.LAM.	plastic laminate	S.T.C.	sound transmission
I	AVG.	average	DBL.	double	FRPF.	fireproof (ing)	L.W.	lightweight	P.S.F.	pounds per square foot	646	classification
	B.U.R.	built-up roofing	DEM.	demolish, demolition	F.P.W.H.	freeze proof wall hydrant	LAB.	laboratory	P.S.I.	pounds per square inch	S4S.	surfaced 4 sides
	BD.	board	DEPT.	department	FT.	foot or feet	LAM.	laminate (d)	P.T.D.	paper towel dispenser	SAN.	sanitary
I	BEV.	beveled	DIAG.	diagonal, diagram	FTG.	footing	LAV.	lavatory	P.T.R.	paper towel receptacle	SCHED.	schedule
	BITUM.	bituminous	DIFF.	diffuser	FURN.	furnish	LT.	light	P.T.	pressure treat (ed)	SECT.	section
I	BLDG.	building	DIM.	dimension	FURR.	furring	LTG.	lighting	PLAS.	plaster	SFTWD.	softwood
	BLK.	block	DMT.	demountable	FUT.	future	LVR.	louver	PLYWD.	plywood	SHT.	sheet
	BLKG.	blocking	DN.	down	F.V.	field verify			PNL.	panel	SIM.	similar
	BM.	beam or bench mark	DO.	door opening	0.0		M.C.	medicine cabinet or	PNT(d).	paint (ed)	SPEC.	specification
	BR.	bedroom	DR.	door	G.B.	grab bar		mechanical contractor	PR.	pair	SQ.	square
	BRCG.	bracing	DS.	downspout	G.C.	general contractor	M.H.	manhole .	PT.	point	SQ. FT.	square foot
I	BRG.	bearing	DTL.	detail	GA.	gage, gauge	M.O.	masonry opening	PTD/R.	combination paper towel	STD.	standard
	BSMT.	basement	DWG.	drawing	GALV.	galvanized	MACH.	machine	DTN	dispenser & receptacle	STL.	steel
	BTW.	between	DWR.	drawer	GL.	glass, glazing	MAINT.	maintenance	PTN.	partition	STOR.	storage
	C.B.	catch basin			GR.	grade	MAS.	masonry	PVC.	polyvinyl chloride	STRUC.	structure (al)
I	0.2.		E.	east	GYP.	gypsum	MATL.	material (s)	PVMT.	pavement	SURF.	surface

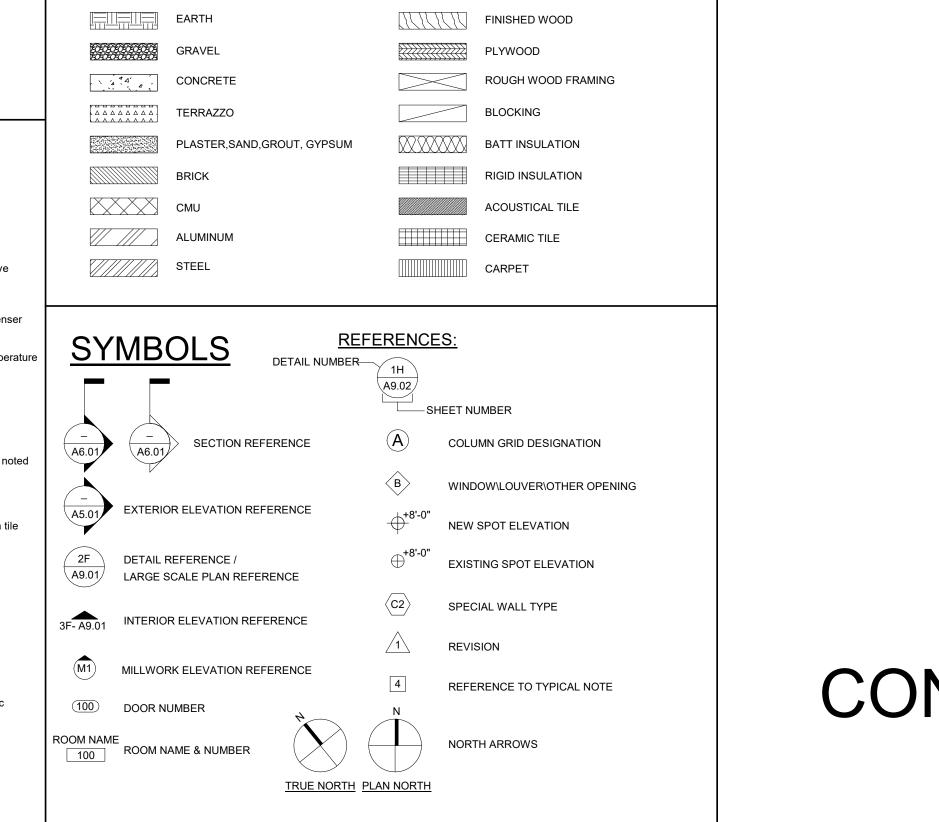
PROJECT NUMBER:22-610



arT.W.top of wallarTEL.telephoneorTEMP.tempered or temperorTERZ.terrazzoTHK.thick (ness)thTHRES.thresholdTLT.toiletTV.televisionTYP.typicalU.O.N.unless otherwise notUNFIN.unfinishedUTIL.utilitycontrol jointV.B.vinyl baseenser or stormV.C.T.vinyl fabricapkin dispenserV.T.vinyl fabricv.T.vinyl fabricV.T.v.W.F.vinyl tilev.EtelVERT.verticalvest, womenVC.water closetw.K.W.S.west, womenw.L.Wrought ironW.W.F.withWD.woodwoodWDW.windowWP.waterproofingWSCT.wainscot			
T&G.tongue and grooveIT.treadayT.P.top of curbayT.P.top of pavementg barT.P.D.toilet paper dispensT.W.top of wallarTEL.telephoneTEMP.tempered or temperorTERZ.terrazzoTHK.thick (ness)ITHRES.thresholdTLT.toiletTV.televisionTYP.typicals), revisedU.O.N.unfinishedUTIL.utilityv.K.V.B.vinyl baseV.C.T.vinyl baseV.C.T.vinyl fabricV.F.vinyl fabricV.T.verify in fieldV.F.vinyl fabricV.T.verticalverticalVERT.verticalVEST.VestibuleVOL.VOL.volume4 sidesW.W/withwoodW/WD.woodWD.woodWD.woodWDW.windowWP.waterproofingWSCT.wainscot	us	SW.	switch
U.O.N.unless otherwise no UNFIN.control joint enser or stormV.B. V.C.T.vinyl base v.C.T.apkin dispenser apkin receptacle steel nsmission tionV.B. V.F. Vinyl fabric V.T. VERT.vinyl fabric v.W.F. vinyl wall fabric VERT. Vestibule VOL.W.W.F. V.S.T. vinyl wall fabric vestibule VERT. Vestibule VOL.W.West, women W.C. Water closet W.F. W.H. with W.D. WOO WITHwith W.W.F. W.W.F. Welded wire fabric W/ WITHwith WD. WDW. Without WD. Wood WSCT. Wainscot	l ening ay g bar ar or	T&G. T. T.C. T.P. T.P.D. T.W. TEL. TEMP. TERZ. THK. THRES. TLT. TV.	tongue and groove tread top of curb top of pavement toilet paper dispense top of wall telephone tempered or temper terrazzo thick (ness) threshold toilet television
control joint enser or stormV.C.T. VI.F. verify in field V.F. vinyl fabric V.T. vinyl tile V.W.F. ventilating VERT. Vertical VERT. Vertical VERT. Vertical VERT. VOL. Volume VOL. Volume4 sidesW. W.C. West, women W.C. W.F. Wide flange W.I. Wrought iron W.W.F. With wood WD. wood WD. Women WD. wood WP. Waterproofing WSCT.vertical 	s), revised	UNFIN.	
W.C. water closet W.F. wide flange W.I. wrought iron W.W.F. welded wire fabric W/ with WO without WD. wood ot WDW. window WP. waterproofing WSCT. wainscot	enser or storm apkin dispenser apkin receptacle steel nsmission tion	V.C.T. V.I.F. V.F. V.T. V.W.F. VENT. VERT. VEST.	vinyl composition tile verify in field vinyl fabric vinyl tile vinyl wall fabric ventilating vertical vestibule
(al)	ion ot	W.C. W.F. W.I. W.W.F. W/ W/O WD. WDW. WP.	water closet wide flange wrought iron welded wire fabric with without wood window waterproofing

YD. yard





2018 APPENDIX B BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS (EXCEPT 1 AND 2-FAMILY DWELLINGS AND TOWNHOUSES)

Description Difference of the second se	DENCE I FINAL Attack Description FILTPRONE If LETING M TELEPRONE If Manuary Manu	District The second secon	Owned By: Code Enforcement Jurisdiction	Park Comfort Station Angler, NC mantha Demen: Phone # (City/County h: City_	919) 703 - 0263 Private County		
Archicular STITCH-Genge Bog Adm. Statutation 1200 (121)-1201-1201-1201-1201-1201-1201-1201-	Artenis Galantian 1270 (1) 701-1339 mean mean results Artenis Galantian 1270 (1) 701-1339 mean mean results Bit Mark Galantian (1) 701-1339 mean mean results mean mean results Bit Mark Galantian (1) 701-1339 mean results mean results mean results Bit Mark Galantian (1) 701-1339 mean results (1) 701-1339 mean results Bit Mark Statistical (1) 701-1339 mean results (1) 701-1339 mean results Bit Mark Statistical (1) 701-1019 mean results (1) 701-1019 mean results Particle Statistical (1) 701-1019 (1) 701-1019 mean results mean results Particle Statistical (1) 701-1019 (1) 701-1019 mean results mean results CONSTRUCTED: (1) 701-1019 (1) 701-1019 (1) 701-1019 (1) 701-1019 RINO VATIO DAT Construct (1) 701-1019 (1) 701-1019 (1) 701-1019 RINO VATIO COLAT Construid (1) 701-1019 (1) 701-1019 (1	Architectual STECTO Design Step Adm Statution 12700 1270.1398.04707 imagements Desc Orising own R. 1 50806 (20) 240.237 imagements Desc Orising own R. 1 50806 (20) 240.237 imagements Planking CES Orising own R. 1 50806 (20) 220.237.240.337 imagements Methanical CES Orising own R. 1 50806 (20) (20) imagements Statution Characterization Thomas Matan 040200 (20) imagements Statution Thomas Matan Orising own R. 20 Orising own R. 20 imagements imagements Other Thomas Matan Imagements	and the second	NAME	LICENSE #	TELEBUONE #	E MAR
Electrical CB Obsequence R. 1 1986 CBS (724-013) Wondprong VM Plumbing CB Obsequence R. 1 1986 CBS (724-013) Wondprong VM Plumbing CB Obsequence R. 1 1986 CBS (724-013) Wondprong VM Symphic Standpropic Obsequence R. 1 1986 CBS (724-013) Wondprong VM Symphic Standpropic Obsequence R. 1 Obsequence R. 1 Obsequence R. 1 Symphic Standpropic Research Researc	Electrical CB Oriningure 7: 19986 CB (24:19) Oriningure 7: 19986 Fire Alam CB Oriningure 7: 19986 CB (24:19) Oriningure 7: 19986 Synthe's Stadights Oriningure 7: 19986 CB (24:19) Oriningure 7: 19986 Synthe's Stadights Oriningure 7: 19986 CB (24:19) Oriningure 7: 1998 Synthe's Stadights Oriningure 7: 1998 Oriningure 7: 1998 Oriningure 7: 1998 Other Stadifical receives and traditional r	Electrical CB Ordinator R. 5 15866 (28) 724 (29) Ordinator R. 5 Pinabage CB Ordinator R. 5 15866 (28) 724 (29) Ordinator R. 5 Pinabage CB Ordinator R. 5 15866 (28) 724 (29) Ordinator R. 5 Strictles Strictles CB Ordinator R. 5 15866 (28) 724 (29) Ordinator R. 5 Strictles Strictles CB Ordinator R. 5 15866 (28) 724 (29) Ordinator R. 5 Strictles Strictles CB The Indicator Constructions (28) 724 (29) Ordinator Reserves Other Strictles Strictles Call Strictles (28) 724 (29) Ordinator Reserves Other Strictles Strictles Strictles (28) 724 (29) Ordinator Reserves Other Strictles Strictles Strictles Ordinator Reserves (28) 724 (29) Ordinator Reserves Strictles Strictles Strictles Strictles Strictles Strictles Strictles Strictles <td< th=""><th>Architectural STITCH Desi</th><th>gn Shop Adam Seb</th><th>astian 12760</th><th>() 701-0130</th><th>adam@stithdesignahop.com</th></td<>	Architectural STITCH Desi	gn Shop Adam Seb	astian 12760	() 701-0130	adam@stithdesignahop.com
Plumbing GES Orientator R. 8 1986 CBS (72403) Productionality: Spritable. Spritable. Torget Matzer 06200 097000770 investments Spritable. Torget Matzer 06200 097000770 investments Chart the Rest Note of Construction in tradiction for construction in tradiction for construction. The Rest Construction. The Rest Construction in tradiction for construction in tradiction for construction. CONSTRUCTED: (data) The Rest Construction. The Rest Construction. The Rest Construction. RENO EXISTING BUILDING CODE: EXISTING BUILDING CODE: EXISTING COLORANCY (s) (cb. 3): The Rest Construction. RENO CONSTRUCTED: (data) CURRENT OCCODANCY (s) (cb. 3): The Rest Construction for construction for construction for construction for construction. RENO VIETED: (data) CURRENT OCCODANCY (s) (cb. 3): The Rest Construction for constructio	Planking CES Orinigger R. S 13866 (33) 724-013 Orinigger R. S Sprinkler-Stankhylog Orinigger R. S 13866 (37) 724-013 Orinigger R. S Sprinkler-Stankhylog Orinigger R. S 13866 (37) 724-013 Orinigger R. S Sprinkler-Stankhylog Orinigger R. S 13866 (37) 724-013 Orinigger R. S Other Orinigger R. S 13866 (37) 724-013 Orinigger R. S Other Orinigger R. S 1486 (16) 744 Orinigger R. S Orinigger R. S Other Orinigger R. S Difference Orinigger R. S Orinigger R. S Orinigger R. S Orinigger R. S Other Orinigger R. S Difference Orinigger R. S	Plumbing CES	Electrical CES		and the second s		the second se
Sprinkers By Building	Spinistic Standpige Yes Yes<	Special and Subscription Special Schedule	Plumbing CES	Turstein kistierin Daten	selected statistics	and sectors and sectors and a sector of the	million that and a function of the second
Remaining Valls > 3* High	Reaining Walls >5 High	Remains with >2 High	Sprinkler-Standpipe				
COMP** abuild include frame and individuals uses as preced, pre-engineered, interior dissignment, etc. 2015 NC BUILDING CODE: New Building	CrOther* about include frame and individuals such as trues, prevent, pre-engineered, interior designers, etc.] 2018 NC BUILDING CODE: New Building Contract the local interpection juridiction for possible additional models and integration in pressible additional models and integration in pressible additional models and integration in the local integration integration integration in the local integration in the lo	CYONE** about include fram and individuals was trues, precadi, pre-engineeral, interior designers, etc.) 2018 NC BUILDING CODE: 2018 NC BUILDING CODE: 2018 NC BUILDING CODE: 2018 NC EXISTING BUILLING CODE: 2018 NC EXISTING SUBJOACHARA	Retaining Walls >5' High	Thomas iv	046260	_ (triclane@slewartinc.com
• Time Intrine Completion • • Time Intrine Completion • • Time Intrine Completion • • Time Intrine Completion • • Time Intrine Completion • • • • • • • • • • • • • • • • • •	1 ⁺ Time Interior Completion Control Control </td <td> 1 Time Intro? Completion Construction introduction for nonlinear difficult in the construction introduction interviewed in the interviewed int</td> <td></td> <td>and individuals such as</td> <td>truss, precast, pre-eng</td> <td>ineered, interior desig</td> <td>gners, etc.)</td>	1 Time Intro? Completion Construction introduction for nonlinear difficult in the construction introduction interviewed in the interviewed int		and individuals such as	truss, precast, pre-eng	ineered, interior desig	gners, etc.)
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□ □	□ □	□ □	2018 NC EXISTING BUILD	possible additions	al procedures and requ G: Prescriptive	irements	Chapter 14
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Special Inspections Required: IN No Gross Building Area Table Floor Summe in the second	Special Inspections Required: II No Yes (Contact the local inspection introduction for additional procedures and requirements.) Gross Building Area Table FLOOR EXISTING (SPT) NEW (SPT) SUB-TOTAL 3 ¹⁰ Floor 207 Floor 800 SF Mezzanine 1 1 800 SF TOTAL 800 SF 800 SF Assembty -1 -1 -2 Assembty -1 -1 -2 Hazardous -1 -2 -3 Hazardous -1 -2 -3 Basimes - -1 -2 -1 -1 -2 -3 -1 -1 -2 -3 -1 -1 -2 -3 -1 -1 -2 -3 -1 -1 -2 -3 -1 -1 -2 -3 -1 -1 -5 -5 -1 -1 -5 -5 -1 -1 -5 -5 -1 -1 -5	Special Inspections Required: ■ No □ Yest (Contact the local inspection imrediation of padditional procedures and requirements.) Gross Building Area Table FLOOR EXISTING (SQFT) NEW (SQFT) SUB-TOTAL 3 ¹⁰ Floor 20 ¹⁰ SUB-TOTAL 20 ¹⁰ 3 ¹⁰ Floor 10 ¹⁰ 10 ¹⁰ 10 ¹⁰ SUB-TOTAL 3 ¹⁰ Floor 10 ¹⁰ 10 ¹⁰ 10 ¹⁰ 10 ¹⁰ 10 ¹⁰ 10 ¹⁷ Floor 809 SF 809 SF 809 SF 809 SF Basement 00 ¹⁰ 10 ¹⁰ 20 ¹⁰ 809 SF 809 SF Pactory -1 -1 20 ¹⁰ 809 SF 809 SF Basement -1 -2 10 ¹⁰ 10 ¹⁰ 20 ¹⁰ 10 ¹⁰		[1] [1] - '''''''''''''''''''''''''''''''''''			
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Mixed Occupancy: No Yes Separation: Hr. Exception: ■ Non-Separated Use (508.3) - The required type of construction for the building shall be determined by applying the height and area limitations for each of the applicable occupancies to the entire building. The most restrictive type of construction, so determined, shall apply to the entire building. □ Separated Use (508.4) - See below for area calculations for each story, the area of the occupancy shall be such that the sum of the ratios of the actual floor area of each use divided b the allowable floor area for each use shall not exceed 1. <u>Actual Area of Occupancy A</u> + <u>Actual Area of Occupancy B</u> ≤ 1 Allowable Area of Occupancy A + <u>Actual Area of Occupancy B</u> ≤ 1 Mitowable Area of Occupancy A + <u>Actual Area of Occupancy B</u> ≤ 1.00 ±	Mixed Occupancy: No Yes Separation: Hr. Exception: Non-Separated Use (508.3) - The required type of construction for the building shall be determined b applying the height and area limitations for each of the applicable occupancies to the entire building. The most restrictive type of construction, so determined, shall apply to the entire building. □ Separated Use (508.4) - See below for area calculations for each story, the area of the occupancy shall be such that the sum of the ratios of the actual floor area of each use divided be the allowable floor area for each use shall not exceed 1. <u>Actual Area of Occupancy A</u> + <u>Actual Area of Occupancy B</u> ≤ 1 Allowable Area of Occupancy A + <u>Actual Area of Occupancy B</u> ≤ 1.00 ± 	Mixed Occupancy: ■ No □ Yes Separation: Hr. Exception: ■ Non-Separated Use (508.3) - The required type of construction for the building shall be determined be applying the height and area limitations for each of the applicable occupancies to the entrie building. The most restrictive type of construction, so determined, shall apply to the entire building. □ Separated Use (508.4) - See below for area calculations for each story, the area of the occupancy shall be such that the sum of the ratios of the actual floor area of each use divided the allowable floor area for each use shall not exceed 1. <u>Actual Area of Occupancy A</u> + <u>Actual Area of Occupancy B</u> ≤ 1 Allowable Area of Occupancy A + <u>Actual Area of Occupancy B</u> 1 No. <u>STORY</u> <u>DESCRIPTION AND</u> (A) (B) (C) (D) (D) <u>USE</u> <u>BLOG AREA PER</u> <u>TABLE 506.2⁴</u> <u>AREA FOR FRONTAGE</u> <u>ALLOWABLE AREA PER</u> <u>STORY (ACTUAL)</u> <u>AREA</u> <u>INCREASE¹⁵</u> <u>STORY OR UNLIMITED^{2,3}</u> <u>1</u> Restrooms, Storage, at 889 <u>9,000</u> I Frontage area increases from Section 506.3 are computed thus: <u>a.</u> Perimeter which fronts a public way or open space having 20 feet minimum width =(F) <u>b.</u> Total Building Perimeter =(P) <u>c.</u> Ratio (F/P)(F/P) <u>d.</u> W = Minimum width of public way =(W) <u>c.</u> Percent of frontage increase <i>I₁</i> = 100[<i>F</i> / <i>P</i> = 0.25] x W/30 =(%) <u>the Minimum area of open parking garages must comply with Table 406.5.4</u>	Special Uses (Chapter 4 – Lis				
the allowable floor area for each use shall not exceed 1. <u>Actual Area of Occupancy A</u> + <u>Actual Area of Occupancy B</u> ≤ 1 <u>Allowable Area of Occupancy A</u> + <u>Allowable Area of Occupancy B</u> \downarrow ≤ 1.00 $\boxed{\text{STORY} \text{DESCRIPTION AND} (A) (B) (C) (D)$ <u>NO.</u> $\boxed{\text{USE} \text{BLDG AREA PER} \text{TABLE 506.24}}_{\text{STORY} (ACTUAL)} \text{AREA} \text{FOR FRONTAGE}}_{\text{INCREASE}^{1.5}} \text{ALLOWABLE AREA PER} \\ \text{STORY OR UNLIMITED}^{2.3}$ $\boxed{1 \text{Restrooms, Storage, a}}_{\text{Restrooms, Storage, a}} \text{889} 9.000$ $\boxed{1 \text{Increase}^{1.5}} \text{Increase}^{1.5}$ $\boxed{1 \text{Restrooms, Storage, a}}_{\text{Restrooms, Storage, a}} Restrooms of the start of the s$	the allowable floor area for each use shall not exceed 1. <u>Actual Area of Occupancy A</u> + <u>Actual Area of Occupancy B</u> ≤ 1 <u>Allowable Area of Occupancy A</u> + <u>Allowable Area of Occupancy B</u> \downarrow + ≤ 1.00 $\boxed{\text{STORY} \text{DESCRIPTION AND} (A) (B) (C) (D)$ <u>NO.</u> <u>USE</u> <u>BLDG AREA PER</u> <u>TABLE 506.24</u> <u>AREA FOR FRONTAGE</u> <u>ALLOWABLE AREA PER</u> <u>STORY (ACTUAL)</u> <u>AREA</u> <u>INCREASE^{1.5}</u> <u>STORY OR UNLIMITED^{2.3}</u> <u>1</u> <u>Restrooms, Storage, at 889</u> <u>9,000</u> <u>1</u> <u>1</u> <u>Restrooms, Storage, at 889</u> <u>9,000</u> <u>1</u> <u>1</u> <u>1</u> <u>Restrooms, Storage, at 889</u> <u>9,000</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	the allowable floor area for each use shall not exceed 1. <u>Actual Area of Occupancy A</u> + <u>Actual Area of Occupancy B</u> ≤ 1 <u>Allowable Area of Occupancy A</u> + <u>Allowable Area of Occupancy B</u> $\downarrow =$	Mixed Occupancy: IN No	Yes Sepa e (508.3) - The required applying the occupancies	ration: Hr. I type of construction f height and area limita to the entire building, , so determined, shall	for the building shall tions for each of the The most restrictive	applicable e type of ailding.
Allowable Area of Occupancy A Allowable Area of Occupancy B +	Allowable Area of Occupancy A Allowable Area of Occupancy B +	Allowable Area of Occupancy A Allowable Area of Occupancy B +		8.4) - See below for area			
+	+ ≤ 1.00 STORY DESCRIPTION AND (A) (B) (C) (D) NO. USE BLDG AREA PER TABLE 506.24 AREA FOR FRONTAGE ALLOWABLE AREA PER 1 Restrooms, Storage, at 889 9,000 INCREASE ^{1.5} STORY OR UNLIMITED ^{2.3} 1 Restrooms, Storage, at 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 1 Restrooms, Storage, at 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 1 Restrooms, Storage, at 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 1 Restrooms, Storage, at 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 1 Restrooms, Storage, at 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 5 Tontage area increases from Section 506.3 are computed thus: Increase ^{1.5} Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 6 Perimeter which fronts a public way or open space having 20 feet minimum width =	+ ≤ 1.00 STORY DESCRIPTION AND (A) (B) (C) (D) NO. USE BLDG AREA PER TABLE 506.24 AREA FOR FRONTAGE ALLOWABLE AREA PER 1 Restrooms, Storage, a 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 1 Restrooms, Storage, a 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 1 Restrooms, Storage, a 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 1 Restrooms, Storage, a 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 1 Restrooms, Storage, a 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 1 Restrooms, Storage, a 889 9,000 Increase ^{1.5} STORY OR UNLIMITED ^{2.3} 4 Frontage area increases from Section 506.3 are computed thus: 2 Total Building Perimeter =		8.4) - See below for area be such that the su	im of the ratios of the	actual floor area of e	
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¹ Frontage area increases from Section 506.3 are computed thus: a. Perimeter which fronts a public way or open space having 20 feet minimum width =(F) b. Total Building Perimeter =(P) c. Ratio (F/P) =(F/P) d. W = Minimum width of public way =(W) e. Percent of frontage increase I _I = 100[F/P = 0.25] x W/30 =(%) ² Unlimited area applicable under conditions of Section 507. ³ Maximum Building Area = total number of stories in the building x D (maximum3 stories) (506.2). ⁴ The maximum area of open parking garages must comply with Table 406.5.4	Frontage area increases from Section 506.3 are computed thus: a. Perimeter which fronts a public way or open space having 20 feet minimum width =	Frontage area increases from Section 506.3 are computed thus: a. Perimeter which fronts a public way or open space having 20 feet minimum width =(F) b. Total Building Perimeter =(P) c. Ratio (F/P) =(F/P) d. W = Minimum width of public way =(W) e. Percent of frontage increase I _f = 100[F/P - 0.25] x W/30 =(%) Unlimited area applicable under conditions of Section 507. ³ Maximum Building Area = total number of stories in the building x D (maximum3 stories) (506.2). ⁴ The maximum area of open parking garages must comply with Table 406.5.4	Separated Use (50 <u>Actual Area of Occ</u> Allowable Area of Oc STORY DESCRIPTION AN	8.4) - See below for area be such that the su the allowable floo upancy A + <u>Act</u> cupancy A Allow + ND (A)	Im of the ratios of the a r area for each use sha ual Area of Occupanc able Area of Occupan (B) TABLE 506.2 ⁴ AREA F	actual floor area of e actual floor area of e actual floor area of e $\frac{y B}{cy B} \leq 1$ (c) OR FRONTAGE ALLO	≤ 1.00 (D)
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 b. Total Building Perimeter = (P) c. Ratio (F/P) - (F/P) d. W = Minimum width of public way = (W) e. Percent of frontage increase I_l - 100[F/P - 0.25] x W/30 - (%) ² Unlimited area applicable under conditions of Section 507. ³ Maximum Building Area - total number of stories in the building x D (maximum3 stories) (506.2). ⁴ The maximum area of open parking garages must comply with Table 406.5.4 	 b. Total Building Perimeter =(P) c. Ratio (F/P) =(F/P) d. W = Minimum width of public way =(W) e. Percent of frontage increase I_f = 100[F/P = 0.25] x W/30 =(%) ¹ Unlimited area applicable under conditions of Section 507. ¹ Maximum Building Area = total number of stories in the building x D (maximum3 stories) (506.2). ¹ The maximum area of open parking garages must comply with Table 406.5.4 	 b. Total Building Perimeter = (P) c. Ratio (F/P) (F/P) d. W = Minimum width of public way = (W) e. Percent of frontage increase I_I - 100[F/P - 0.25] x W/30 (%) ² Unlimited area applicable under conditions of Section 507. ³ Maximum Building Area - total number of stories in the building x D (maximum3 stories) (506.2). ⁴ The maximum area of open parking garages must comply with Table 406.5.4 	Separated Use (50 <u>Actual Area of Occ</u> Allowable Area of Oc STORY NO. USE	8.4) - See below for area be such that the su the allowable floo upancy A + <u>Act</u> cupancy A + <u>Allow</u> + ND (A) BLDG AREA PER STORY (ACTUAL)	Im of the ratios of the a r area for each use sha ual Area of Occupance able Area of Occupan (B) TABLE 506.2 ⁴ AREA IN	actual floor area of e actual floor area of e actual floor area of e $\frac{y B}{cy B} \leq 1$ (c) OR FRONTAGE ALLO	≤ 1.00 (D) wable area Per
			Separated Use (50 <u>Actual Area of Occ</u> Allowable Area of Oc STORY NO. USE 1 Restrooms, Stora Frontage area increases from	8.4) - See below for area be such that the su the allowable floo upancy A + <u>Act</u> cupancy A + <u>Allow</u> + * * * * * * * * * * * * * * * * * *	(B) TABLE 506.2 ⁴ 9,000 arted thus:	actual floor area of e ll not exceed 1. $\frac{v B}{cy B} \leq 1$ (c) OR FRONTAGE CREASE ^{1.5} ALLO' STORY	(D) WABLE AREA PER Y OR UNLIMITED ^{2,3}
			Separated Use (50 <u>Actual Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Institution of Occ</u>	8.4) - See below for area be such that the sat the allowable floo upancy A + Act cupancy A + Allow +	(B) TABLE 506.2 ⁴ 9,000 AREA IN 9,000 AREA IN 100 100 100 100 100 100 100 10	actual floor area of e ll not exceed 1. $\frac{v B}{cy B} \leq 1$ (C) OR FRONTAGE ALLO CREASE ^{1.5} ALLO STORY inimum width = (%) imum3 stories) (506.	(D) (D) (OR UNLIMITED ^{2,3} (F)
			Separated Use (50 <u>Actual Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Institution of Occ</u>	8.4) - See below for area be such that the sat the allowable floo upancy A + Act cupancy A + Allow +	(B) TABLE 506.2 ⁴ 9,000 AREA IN 9,000 AREA IN 100 100 100 100 100 100 100 10	actual floor area of e ll not exceed 1. $\frac{v B}{cy B} \leq 1$ (C) OR FRONTAGE ALLO CREASE ^{1.5} ALLO STORY inimum width = (%) imum3 stories) (506.	(D) (MABLE AREA PER (OR UNLIMITED ^{2/3}) (F)
			Separated Use (50 <u>Actual Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Institution of Occ</u>	8.4) - See below for area be such that the sat the allowable floo upancy A + Act cupancy A + Allow +	(B) TABLE 506.2 ⁴ 9,000 AREA IN 9,000 AREA IN 100 100 100 100 100 100 100 10	actual floor area of e ll not exceed 1. $\frac{v B}{cy B} \leq 1$ (C) OR FRONTAGE ALLO CREASE ^{1.5} ALLO STORY inimum width = (%) imum3 stories) (506.	(D) (MABLE AREA PER (OR UNLIMITED ^{2/3}) (F)
			Separated Use (50 <u>Actual Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Allowable Area of Occ</u> <u>Institution of Occ</u>	8.4) - See below for area be such that the sat the allowable floo upancy A + Act cupancy A + Allow +	(B) TABLE 506.2 ⁴ 9,000 (B) TABLE 506.2 ⁴ (B) TABLE 506.2 ⁴ (B) TABLE 506.2 ⁴ (B) TABLE 506.2 ⁴ (C)	actual floor area of e ll not exceed 1. $\frac{v B}{cy B} \leq 1$ (C) OR FRONTAGE ALLO CREASE ^{1.5} ALLO STORY inimum width = (%) imum3 stories) (506.	(D) (MABLE AREA PER (OR UNLIMITED ^{2/3}) (F)
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Building Height in Feet (Table 504. Building Height in Stories (Table 50
Provide code reference if the "Sho The maximum height of air traffic height of open parl

	SEPARATIC DISTANCI (FEET)
Structural Frame,	
including columns, girders, trusses	
Bearing Walls	
Exterior	
North	
East	
West	
South	
Interior	
Nonbearing Walls and Partitions	
Exterior walls	
North	
East	
West	
South	
Interior walls and partitions	34
Floor Construction Including supporting beams and joists Floor Ceiling Assembly	
Columns Supporting Floors	
Roof Construction, including supporting beams and joists	
Roof Ceiling Assembly	
Columns Supporting Roof	
Shaft Enclosures - Exit	
Shaft Enclosures - Other	
Corridor Separation	
Occurrence, Fire Barrier Seneral	ion
Occupancy/Fire Barrier Separat Party/Fire Wall Separation	ion
Party/Fire Wall Separation	ion
Party/Fire Wall Separation Smoke Barrier Separation	ion
Party/Fire Wall Separation Smoke Barrier Separation Smoke Partition	ion
Party/Fire Wall Separation Smoke Barrier Separation	ion

			Р	E
	E SEPARATIO EET) FROM PR			D
	>30'	-0*		
			10	_
Exi Fire Sm	ergency Lig t Signs: 2 Alarm: oke Detectio bon Monox	on Syster	ns:	
Life S	afety Plan S	Sheet #:	L A1.02	11
	Assumed a Exterior w Occupancy Occupant I Exit sign ld Exit access Common p Dead end I Clear exit v Maximum Actual occ A separate purposes o Location o Location o Location o Location o The square The square	nd real p all openin v Use for oads for scations (attavel di aath of tra- engths (1 widths for calculate upant loa schemati f occupan f doors w f doors w f doors w f doors e f emerge footage	1013) stances (10 wel distance	1)1 es ddc lc ar i e ar i ar i ar a ar a a a b ar a a b a b a b a b a
UNIT	1	TOTAL	Accessibl	A
CLAS	SIFICATION	UNITS	UNITS REQUIRED	>

LOT OR PARKING AREA	TOTAL # 0
	REQUIRED
SEE CIVIL	

ALLOWABLE HEIGHT

SHOWN ON PLANS CODE REFERENCE 1 ALLOWABLE 40'-0* 12'-0" 04.4) 3 2 1 own on Plans" quantity is not based on Table 504.3 or 504.4. c control towers must comply with Table 412.3.1. rking garages must comply with Table 406.5.4 FIRE PROTECTION REQUIREMENTS BUILDING ELEMENT FIRE RATING DETAIL # DESIGN # SHEET # FOR SHEET # REQ'D PROVIDED (W/_____* REDUCTION) AND FOR RATED FOR SHEET # RATED PENETRATION RATED ASSEMBLY JOINTS RCENTAGE OF WALL OPENING CALCULATIONS EGREE OF OPENINGS ALLOWABLE AREA ACTUAL SHOWN ON PLA (%) (%) PROTECTION TABLE 705.8)

IFE SAFETY SYSTEM REQUIREMENTS No 🗌 Yes

🛛 No 🔲 Yes No 🗌 Yes No 🛛 Yes 🗋 Partial _____ No 🗋 Yes IFE SAFETY PLAN REQUIREMENTS _____

cations (Chapter 7) locations (if not on the site plan)

respect to distance to assumed property lines (705.8) s it relates to occupant load calculation (Table 1004.1.2)

s (Tables 1006.2.1 & 1006.3.2(1))

loor

load capacity each exit door can accommodate based on egress width (1005.3) exit door cating where fire rated floor/ceiling and/or roof structure is provided for

ardware (1010.1.10)

egress locks and the amount of delay (1010.1.9.7) nagnetic egress locks (1010.1.9.9)

th hold-open devices

windows (1030) area (202)

oke compartment for Occupancy Classification I-2 (407.5) ble notes that may have been utilized regarding the items above

ACCESSIBLE DWELLING UNITS (SECTION 1107)

	(SEC)	1034 1107)				
E	Accessible Units Provided	TYPE A UNITS REQUIRED	TYPE A UNITS PROVIDED	TYPE B UNITS REQUIRED	TYPE B UNITS PROVIDED	TOTAL ACCESSIBLE UNITS PROVIDED
-		-	1	-		

ACCESSIBLE PARKING (SECTION 1106)

				2
PARKING SPACES	# OF ACCESSIBLE	SPACES PROVIDED	TOTAL # ACCESSIBLE	
PROVIDED	96" SPACES	132" SPACES	PROVIDED	
	2			
			5 17 19	

PLUMBING FIXTURE REQUIREMENTS

						LE 290					
1	USE WATER CLOSETS U		URINALS	URINALS LAVATORIES		s	SHOWERS	DRINKING FOUNTAINS			
		MALE FEMALE		MALE UNISEX		MALE	ALE FEMALE	UNISEX	/TUBS	REGULAR	ACCESSIBL
SPACE	EXIST'G										
	NEW	1	3	8	2	2	2		8	1	1
	REQ'D	1	1		0	1	1			1	1
		1.1		1. T		1. V	-			10 - 10 I	

SPECIAL APPROVALS Special approval: (Local Jurisdiction, Department of Insurance, OSC, DPI, DHHS, etc., describe below) ENERGY SUMMARY ENERGY REQUIREMENTS: The following data shall be considered minimum and any special attribute required to meet the energy code shall also be provided. Each Designer shall furnish the required portions of the project information for the plan data sheet. If performance method, state the annual energy cost for the standard reference design vs annual energy cost for the proposed design. Existing building envelope complies with code: 🗌 No 📄 Yes (The remainder of this section is not applicable). Exempt Building: No Yes (Provide code or statutory reference): Climate Zone: 3A 🔳 4A 🗍 5A Method of Compliance: Energy Code Performance Prescriptive ASHRAE 90.1 Performance Prescriptive (If "Other" specify source here) THERMAL ENVELOPE (Prescriptive method only) Roof/ceiling Assembly (each assembly) Description of assembly: Wood framing insulation in attic partial U-Value of total assembly: R-Value of insulation: R-43 Skylights in each assembly: U-Value of skylight: total square footage of skylights in each assembly: Exterior Walls (each assembly) Mass Wall- CMU Masonry w/ Wood Furring Description of assembly: U-Value of total assembly: R-9.5 [partial] R-Value of insulation: Openings (windows or doors with glazing) U-Value of assembly: Solar heat gain coefficient: projection factor: Door R-Values: -----Walls below grade (each assembly) Description of assembly: U-Value of total assembly: R-Value of insulation: _____ Floors over unconditioned space (each assembly) Description of assembly: U-Value of total assembly: _____ R-Value of insulation:

Floors slab on grade Description of assembly: Unheated Concrete Slab on Grade U-Value of total assembly: R-15 for 24" R-Value of insulation: Horizontal/vertical requirement slab heated:

2018 APPENDIX B BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS STRUCTURAL DESIGN

(PROVIDE ON THE STRUCTURAL SHEETS IF APPLICABLE) DESIGN LOADS: Importance Factors: Snow (Is) _____ Seismic (IE) _____ SEE STRUCTURAL COVER SHEET Roof Live Loads: -Mezzanine _____ psf Floor -----Ground Snow Load: ____ psf Wind Load: Ultimate Wind Speed _____ mph (ASCE-7) Exposure Category SEISMIC DESIGN CATEGORY: A B C D Provide the following Seismic Design Parameters: **Risk Category** (Table 1604.5) I III III IV Spectral Response Acceleration S_S____%g S₁___%g Site Classification (ASCE 7) A B C D E F Data Source: Field Test Presumptive Historical Data
 Basic structural system
 Bearing Wall
 Dual w/Special Moment Frame

 Building Frame
 Dual w/Intermediate R/C or Special Steel
 Moment Frame Inverted Pendulum Architectural, Mechanical, Components anchored? Yes No LATERAL DESIGN CONTROL: Earthquake Wind SOIL BEARING CAPACITIES: Field Test (provide copy of test report) _ Presumptive Bearing capacity Pile size, type, and capacity

Thermal Zone

winter dry bulb: summer dry bulb: Interior design conditions winter dry bulb: summer dry bulb: relative humidity: Building heating load: **Building cooling load:** Mechanical Spacing Conditioning System Unitary description of unit: _____ heating efficiency:

cooling efficiency:

size category of unit: Boiler Size category. If oversized, state reason.: Chiller

Size category. If oversized, state reason .: List equipment efficiencies:

Lighting schedule (each fixture type)

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	(
	1
	1
1603	

2018 NC Administrative Code and Policies

2018 APPENDIX B BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS MECHANICAL DESIGN (PROVIDE ON THE MECHANICAL SHEETS IF APPLICABLE)

MECHANICAL SUMMARY

MECHANICAL SYSTEMS, SERVICE SYSTEMS AND EQUIPMENT SEE MECHANICAL COVER SHEET

2018 APPENDIX B

BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS ELECTRICAL DESIGN (PROVIDE ON THE ELECTRICAL SHEETS IF APPLICABLE)

Prescriptive

ELECTRICAL SUMMARY SEE ELECTRICAL COVER SHEET ELECTRICAL SYSTEM AND EQUIPMENT Method of Compliance: Energy Code Derformance Prescriptive

ASHRAE 90.1
Performance

lamp type required in fixture

number of lamps in fixture ballast type used in the fixture

number of ballasts in fixture total wattage per fixture

total interior wattage specified vs. allowed (whole building or space by space) total exterior wattage specified vs. allowed

Additional Efficiency Package Options

(When using the 2018 NCECC; not required for ASHRAE 90.1) C406.2 More Efficient HVAC Equipment Performance

- C406.3 Reduced Lighting Power Density
- C406.4 Enhanced Digital Lighting Controls C406.5 On-Site Renewable Energy
- C406.6 Dedicated Outdoor Air System
- C406.7 Reduced Energy Use in Service Water Heating

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	NEILL'S CREEK PARK	COMFORT STATION		BLACK RIVER TOWNSHIP, TOWN OF ANGIER	HARNETT COUNTY, NC	С
CC	NSTR	UCTIO	N D(DCUMI	ENTS	
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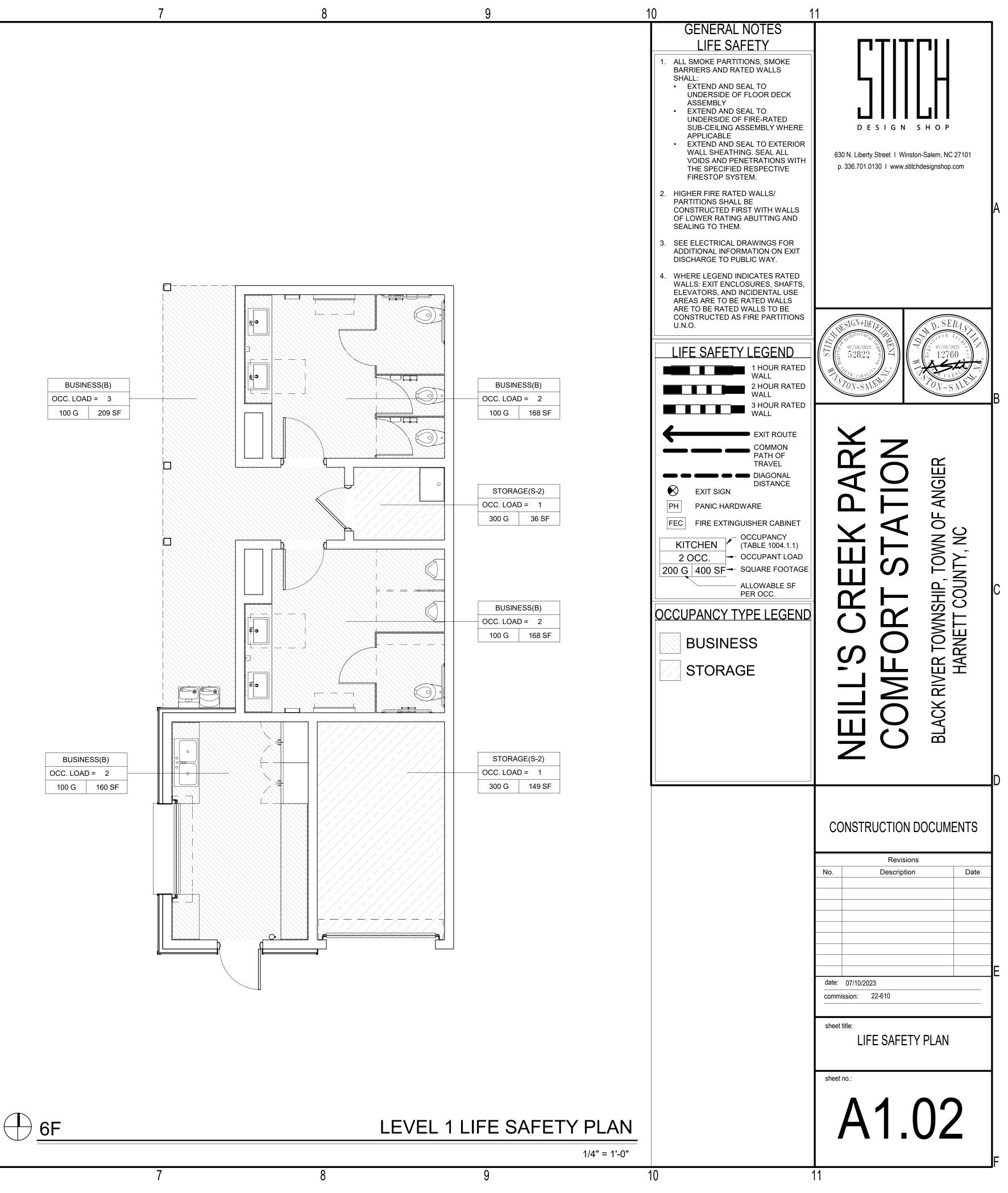
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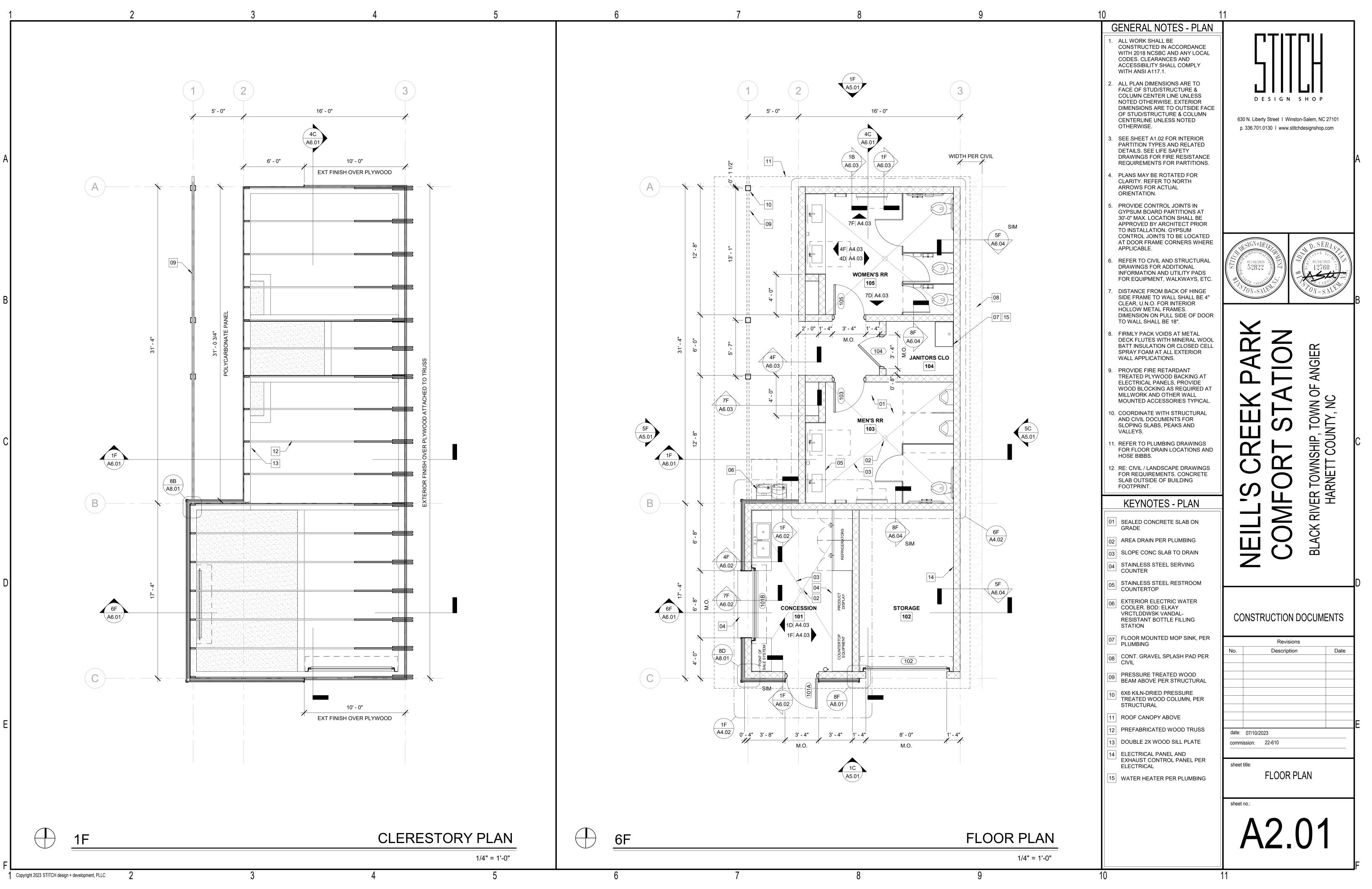
CODE	- OCCUPANCY	SCHEDU

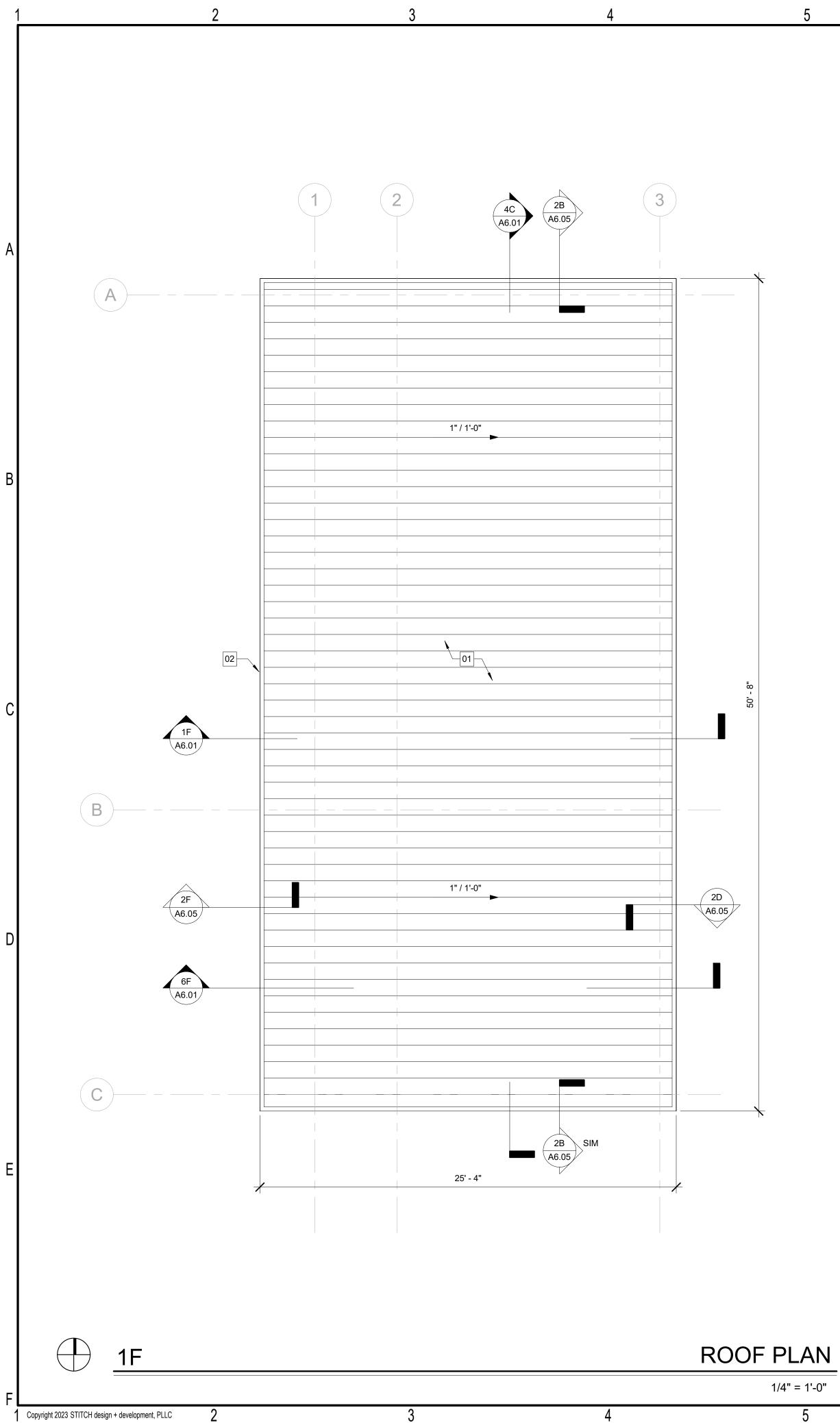
	CODE - OCCUPANCY SCHEDULI	Ξ		
OCC. TYPE	AREA CLASSIFICATION	Area	AREA (Gross or Net) PER OCCUPANCY	OCCUPANCY LOAD
STORAGE(S-2)	ACCESSORY STORAGE AREAS, MECHANICAL EQUIPMENT ROOM	149 SF	300 G	1
BUSINESS(B)	BUSINESS AREA	160 SF	100 G	2
BUSINESS(B)	BUSINESS AREA	168 SF	100 G	2
STORAGE(S-2)	ACCESSORY STORAGE AREAS, MECHANICAL EQUIPMENT ROOM	36 SF	300 G	1
BUSINESS(B)	BUSINESS AREA	168 SF	100 G	2
BUSINESS(B)	BUSINESS AREA	209 SF	100 G	3
FINISH FLOOR: 6		889 SF		11
Grand total: 6		889 SF		11



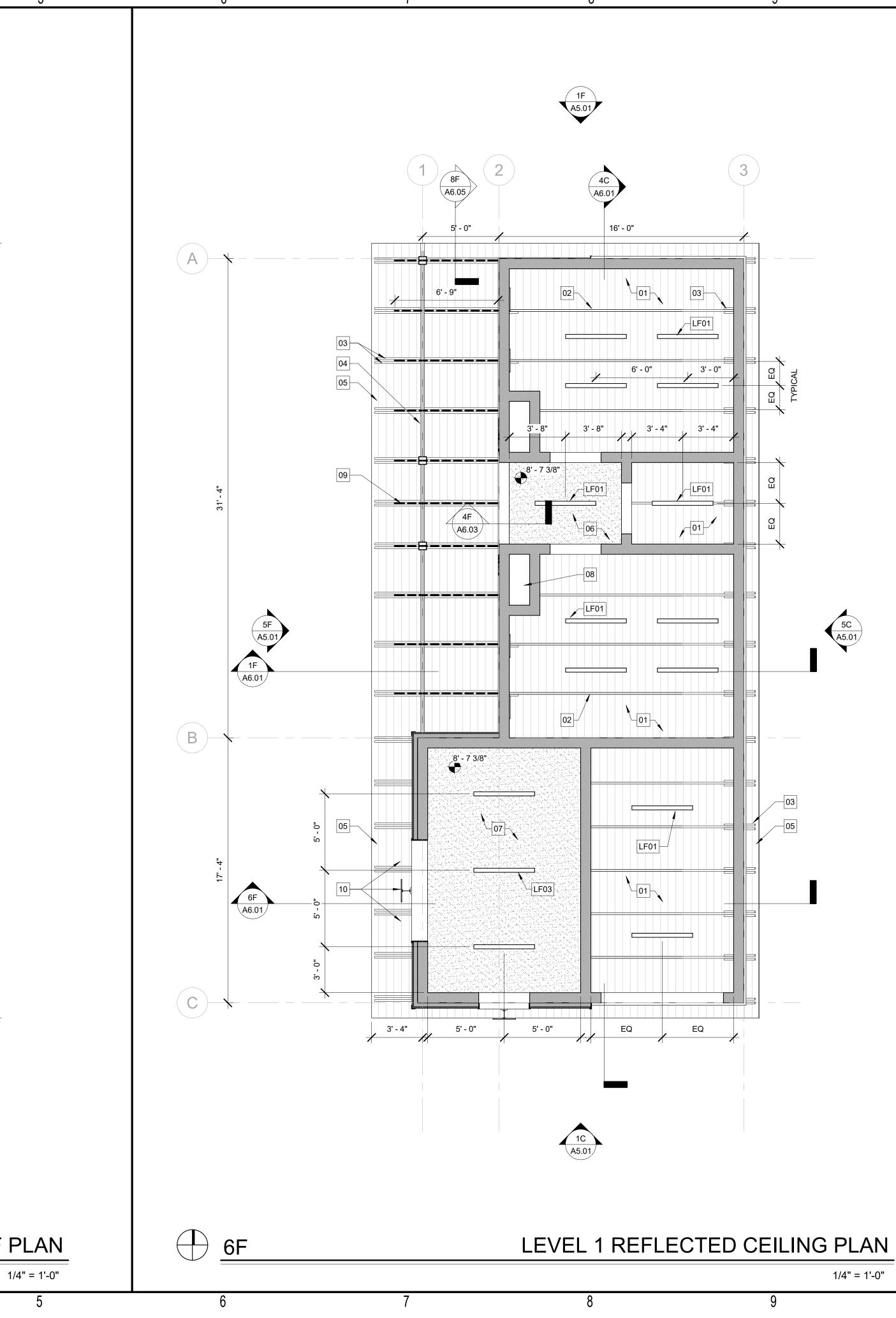
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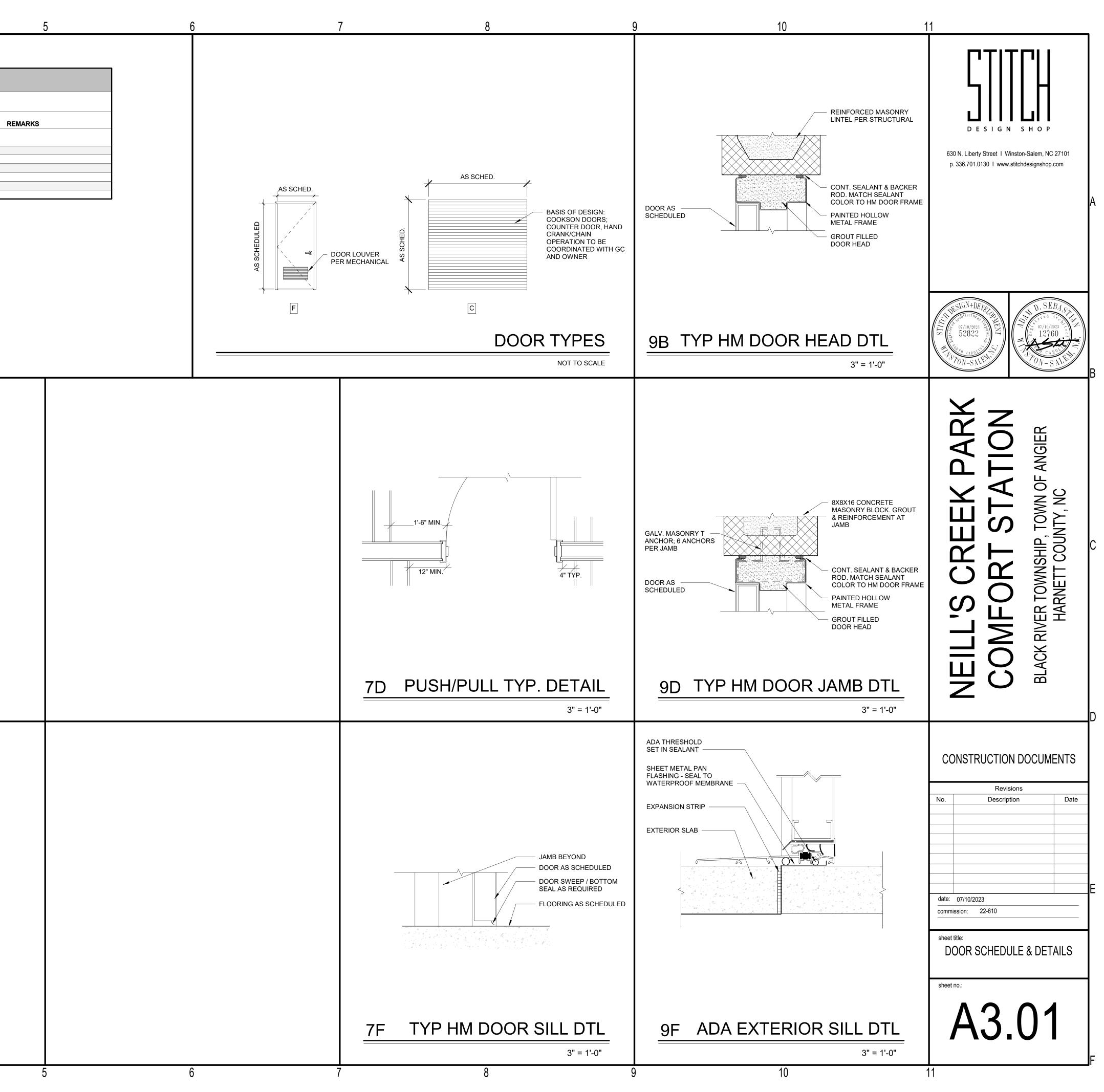




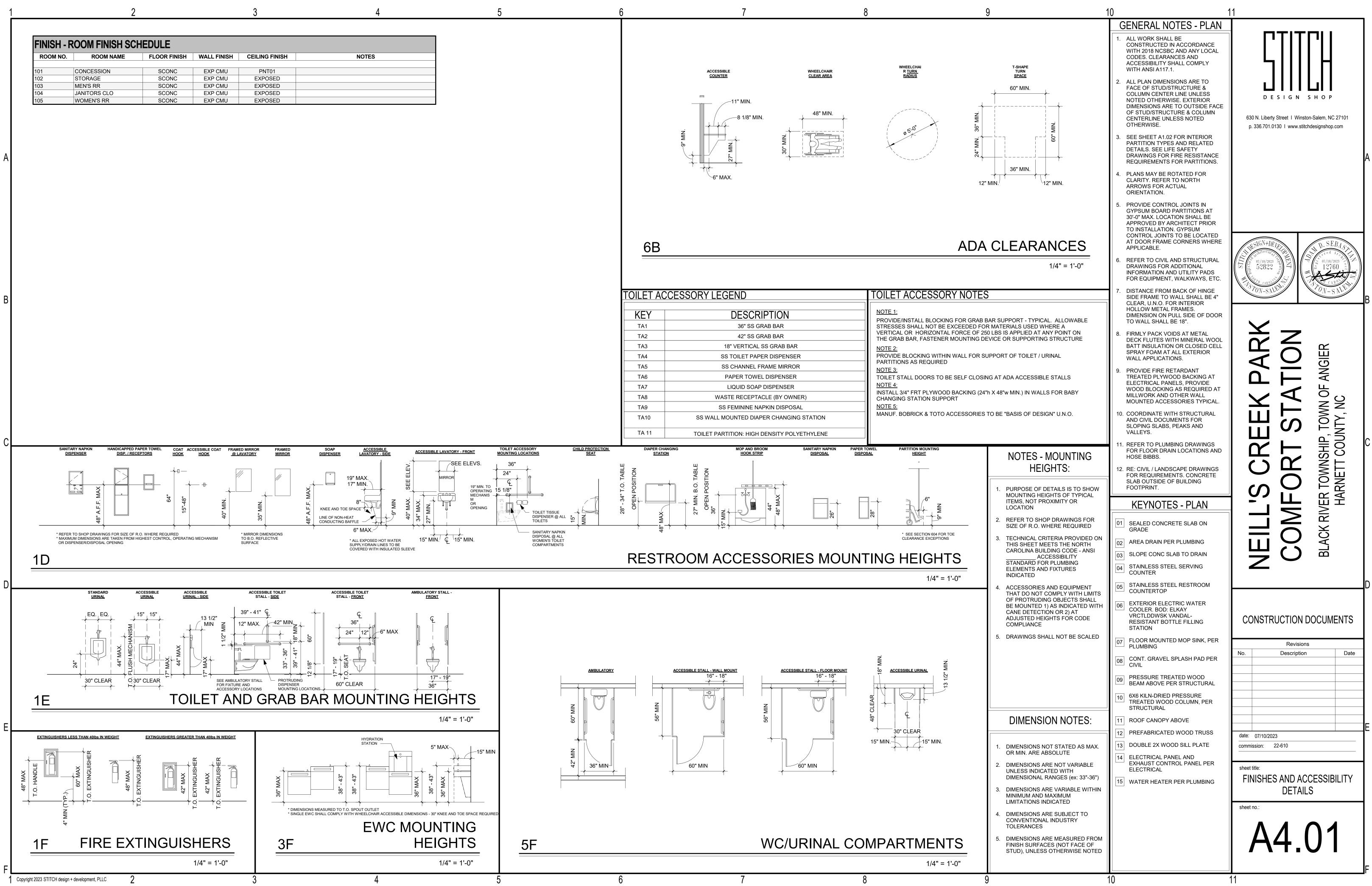


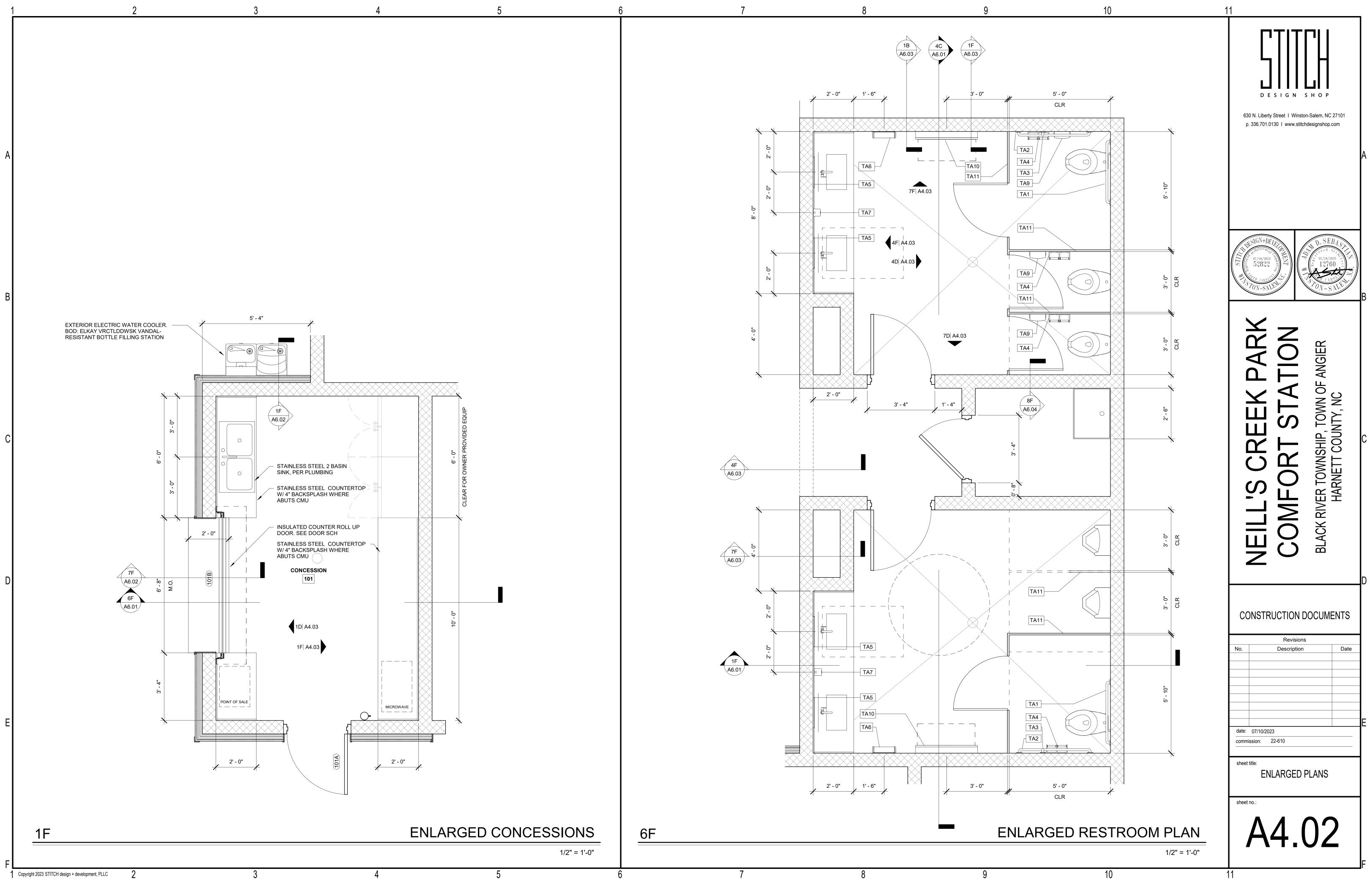
10 1	1
RCP GENERAL NOTES	
1. ALL WORK SHALL BE IN ACCORDANCE WITH 2018 NCSBC AND ANY LOCAL CODES.	
2. REFER TO ELECTRICAL DRAWINGS FOR OTHERCEILING MOUNTED DEVICES, LIGHTS, AND EXIT SIGNS.	
3. LIGHT FIXTURES AND OTHER DEVICES SHALL BECENTERED IN THE ACOUSTICAL TILE UNLESS NOTED OTHERWISE.	DESIGN SHOP
4. ALL EXPOSED CEILING LOCATIONS TO BE PAINTED, TO INCLUDE BUT NOT LIMITED TO ; STRUCTURAL BEAMS, METAL DECK, DUCTWORK, VAV BOXES, DIFFUSERS, SPRINKLER PIPES, CONDUIT AND ALL OTHER EXPOSED SYSTEMS. COLOR TO BE APPROVED BY ARCHITECT	630 N. Liberty Street Winston-Salem, NC 27101 p. 336.701.0130 www.stitchdesignshop.com
KEYNOTES - RCP	
01 EXPOSED ROOF DECK; 2X6 TONGUE AND GROOVE WOOD. PAINTED, PNT00	
02 EXPOSED PREFABRICATED WOOD ROOF TRUSS. PAINT, PNT00	DESIGN+DEVEL
03 KILN-DRIED PRESSURE TREATED WOOD OUTRIGGER FRAMING; STAIN TO MATCH T&G	$ \begin{array}{c} 12760 \\ 12760 \\ 12760 \\ 1276 $
04 PRESSURE TREATED WOOD ROOF BEAM PER STRUCTURAL. STAINED	TON-SALEME
05 EXPOSED ROOF DECK; 2X6 TONGUE AND GROOVE WOOD. STAINED AT EXTERIOR CONDITION	
06 EXTERIOR GYPBOARD CEILING. PAINT PNT00	
07 INTERIOR GYPBOARD CEILING, PAINT PNT00	
WOOD FRAMING AT MASNORY BLOCK OPENING	ATIO OF ANGLER
 LED TAPE LIGHTING IN EXTRUDED ALUMINUM CHANNEL WITH FROSTED DIFUSSER ATTACHED TO BLOCKING WITHIN CAVITY BETWEEN OUTRIGGER MEMBERS; BASIS OF DESIGN: RIBBON STAR MAX LED LIGHTING, ANODIZED ALUMINUM CHANNEL, FLAT FROSTED LENS EXTERIOR LED LIGHTING 	ELL'S CREK COMFORT STA BLACK RIVER TOWN C HARNET COUNTY, NC
GENERAL ROOF NOTES	
J. PENETRATION DETAILS SHOWN ARE TO BE APPROVED BY ROOFING MANUFACTURER.	D
2. ROOFING DETAILS TO COMPLY WITH THE LATESTEDITION OF SMACNA & NRCA MANUAL.	CONSTRUCTION DOCUMENTS
3. ALL COPING TO BE FASTENED PER ANSI SPRI ES-1 STANDARDS.	
4. WIND UPLIFT RATINGS TO BE VERIFIED WITH STRUCTURAL DESIGN CRITERIA, BUILDING HEIGHTS, PARAPET CONDITIONS, ETC. SEE STRUCTURAL DESIGN CRITERIA.	Revisions No. Description Date
 COORDINATE DOWNSPOUT SIZE AND LOCATION WITH CIVIL. 	
6. MAINTAIN POSITIVE DRAINAGE ON ALL ROOF SURFACES, MINIMUM SLOPE OF 1/4" PER 1'-0".	E
KEY NOTES - ROOF PLAN	date: 07/10/2023 commission: 22-610
01 1 1/2" STANDING SEAM METAL ROOF PANELS. BASIS OF DESIGN; ATAS INTERNATIONAL, INC DUTCH SEAM ROOF PANEL. 15 IN W/ STIFFENING RIBS. STANDARD COLOR, TBD	sheet title: RCP AND ROOF PLAN
02 EAVE AND RAKE TRIM PER STANDING SEAM ROOF PANEL MFG	sheet no.:
03	A2.02

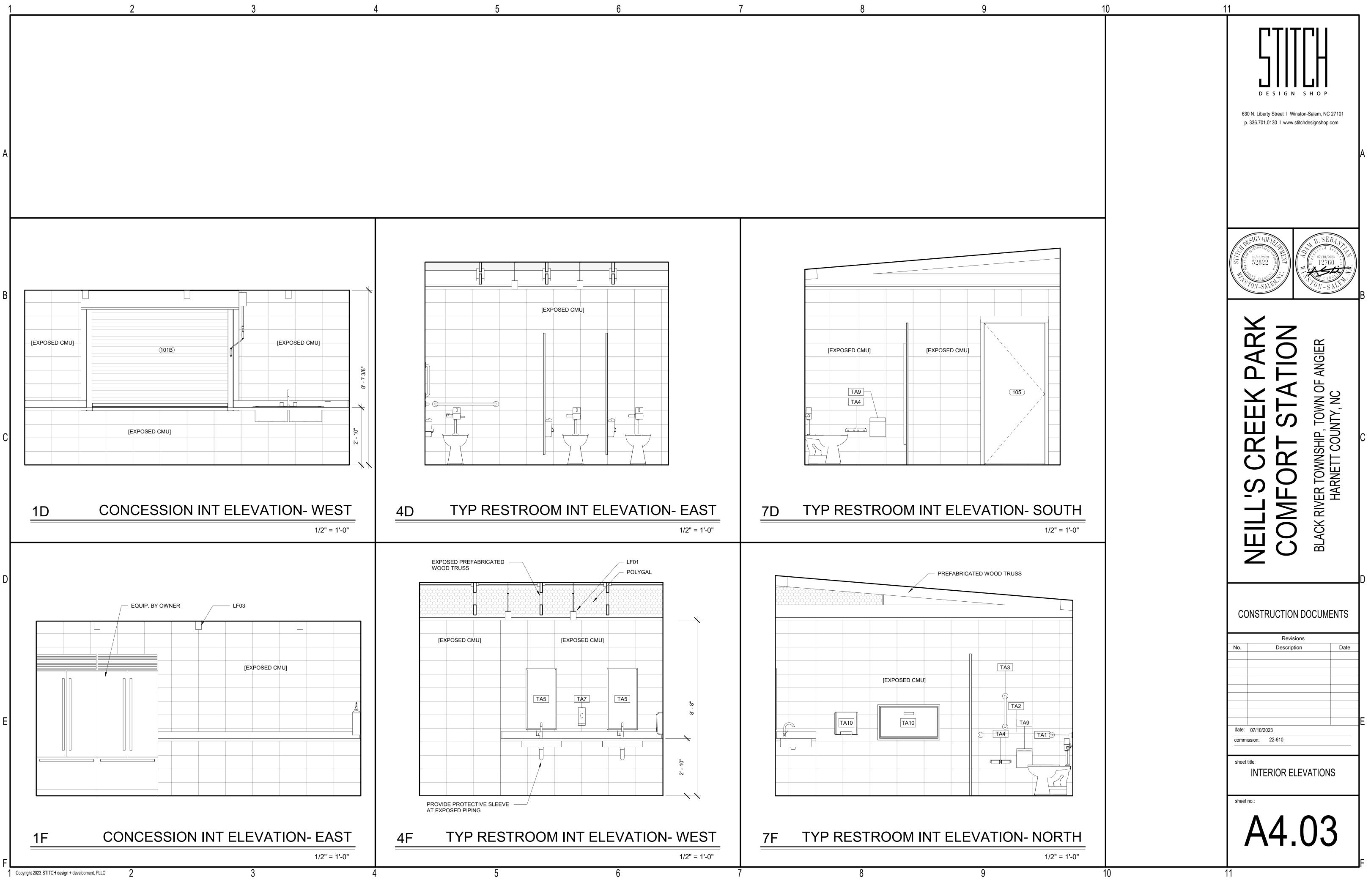
1						DOOR & F	-RAME SC	HEDUL			
	1			DOOR	FRAM	E					
NUMBER	WIDTH	HEIGHT	THICKNESS	DOOR TYPE	DOOR MATERIAL	FRAME TYPE	FRAME MATERIAL	HEAD	JAMB	SILL	
FINISH FLO 101A	OR 3' - 0"	7' - 0"	0' - 1 3/4"	F	HM	F-2	HM	9F/A3.01	9D/A3.01	9F/A3.01	
101B	6' - 8" 8' - 0"	4' - 8" 9' - 0"		C C							
104	3' - 0" 3' - 0"	7' - 0" 7' - 0"	0' - 1 3/4" 0' - 1 3/4"	F F	HM HM	F-2 F-2	HM HM	7F/A3.01 7F/A3.01	9D/A3.01 9D/A3.01	7F/A3.01 7F/A3.01	
105	3' - 0"	7' - 0"	0' - 1 3/4"	F	HM	F-2	HM	7F/A3.01	9D/A3.01	7F/A3.01	
AS SCHEDULED		HEDULED	AS SCHEDULED	AS SCHEDU	LED 						
		F1	FRA		YPES /4" = 1'-0"						
					74 - 1-0						

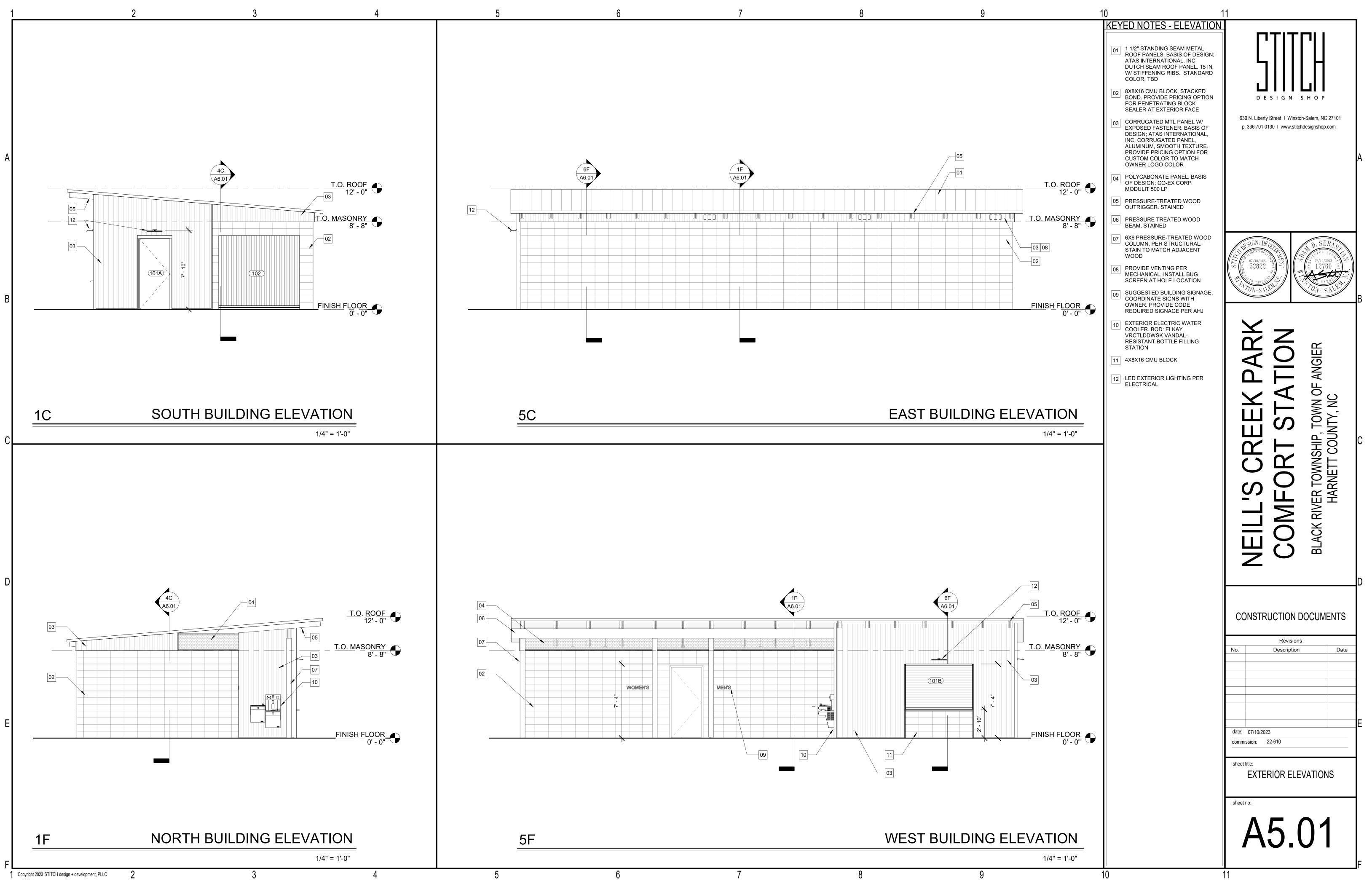


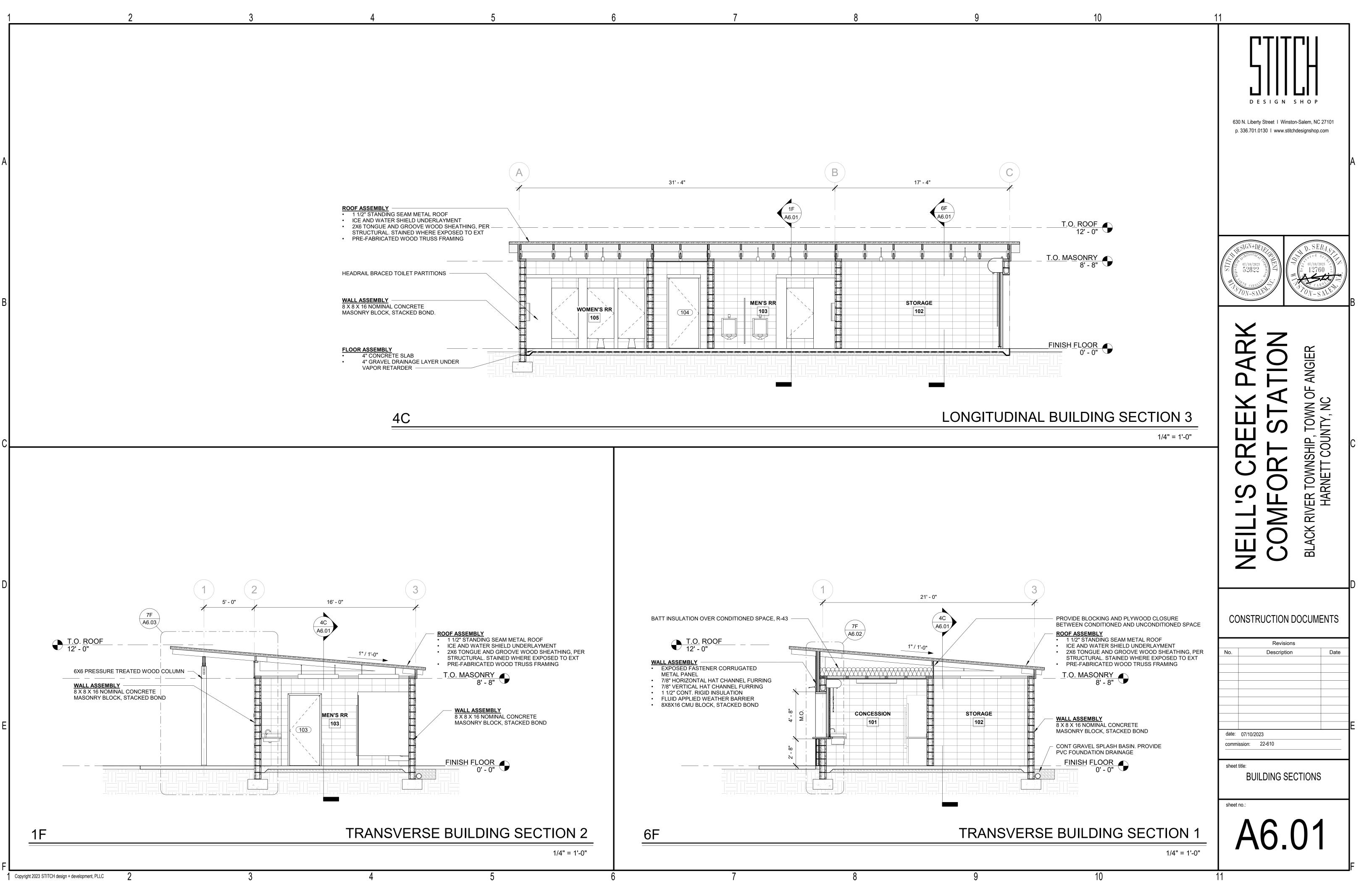


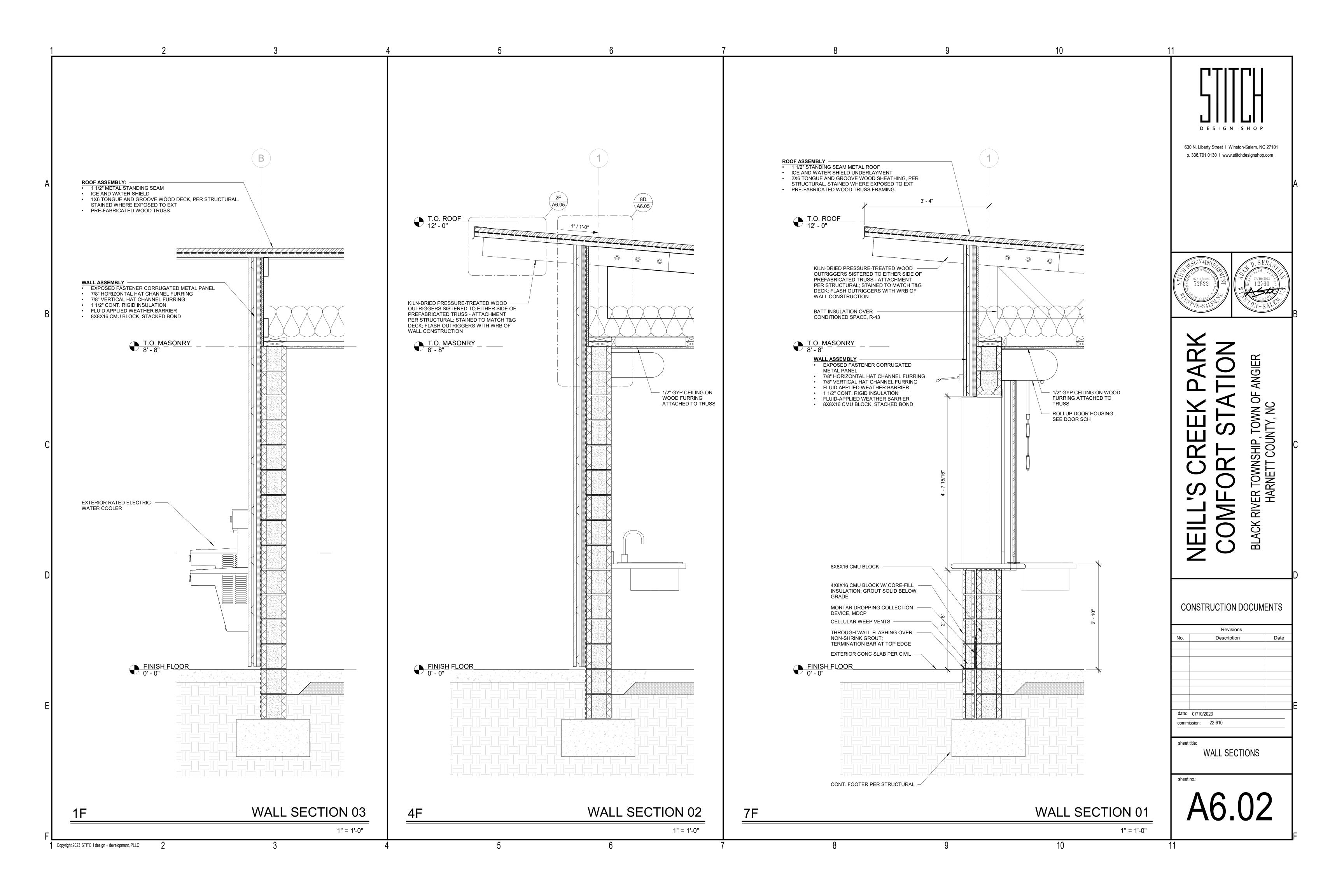


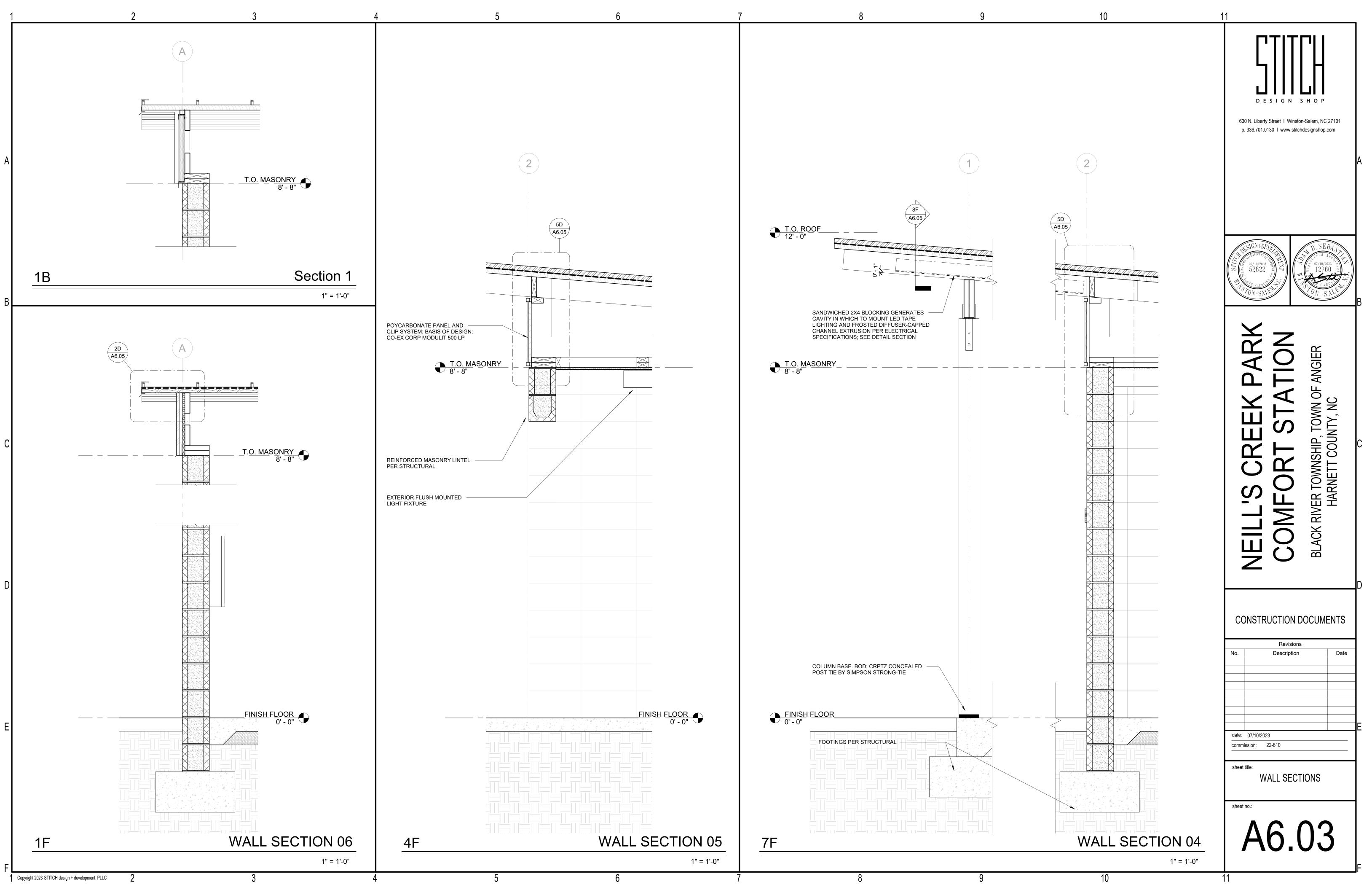


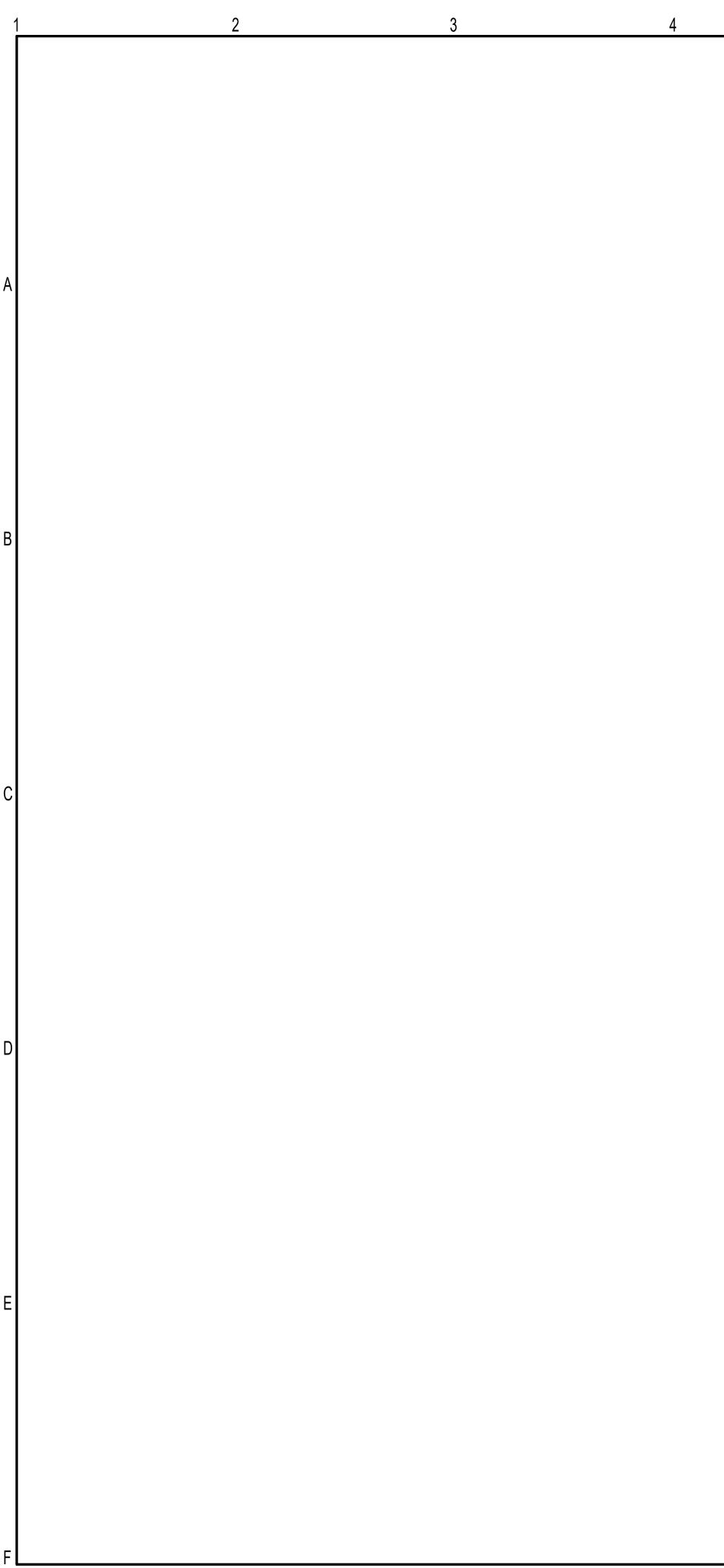


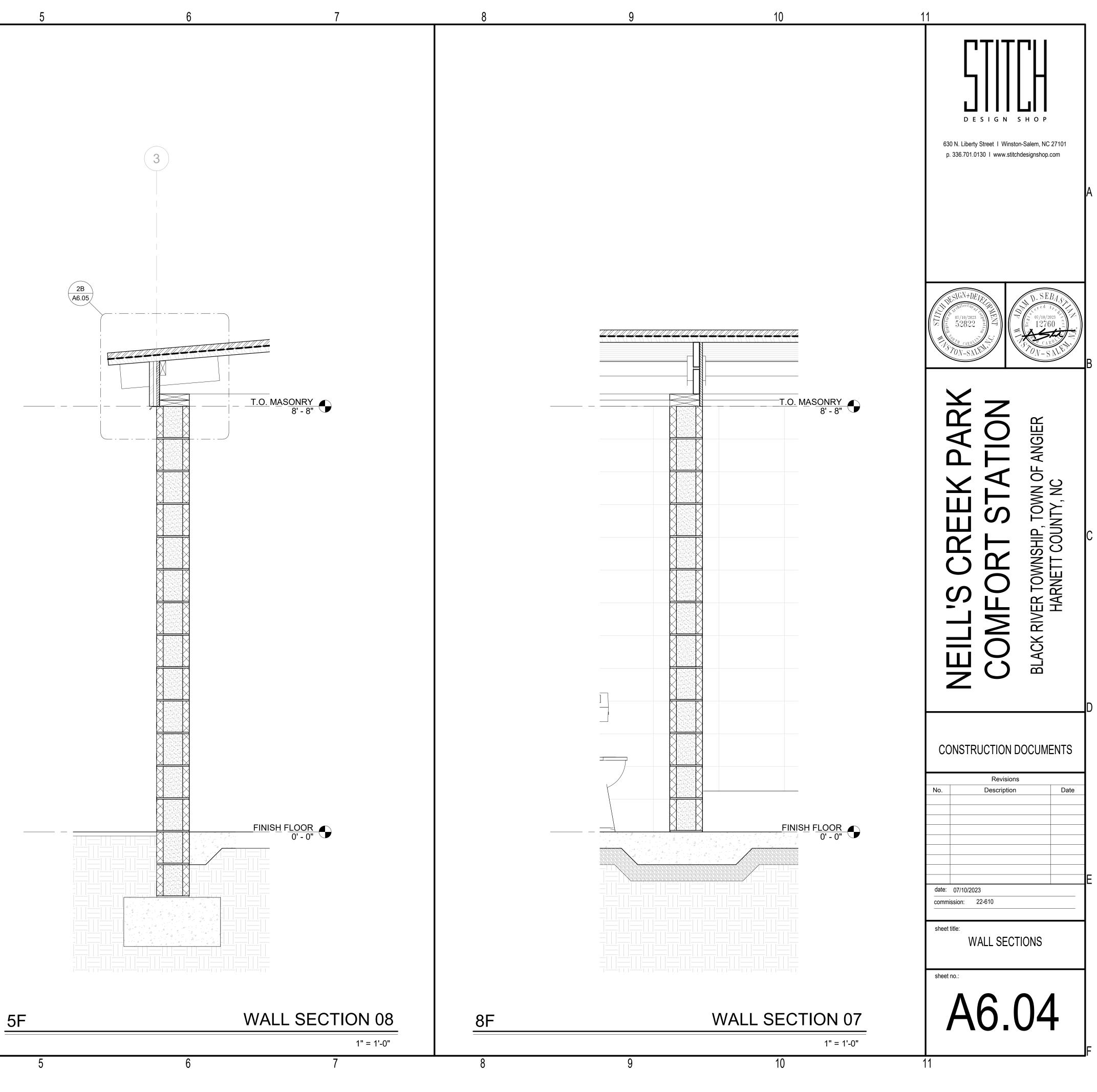


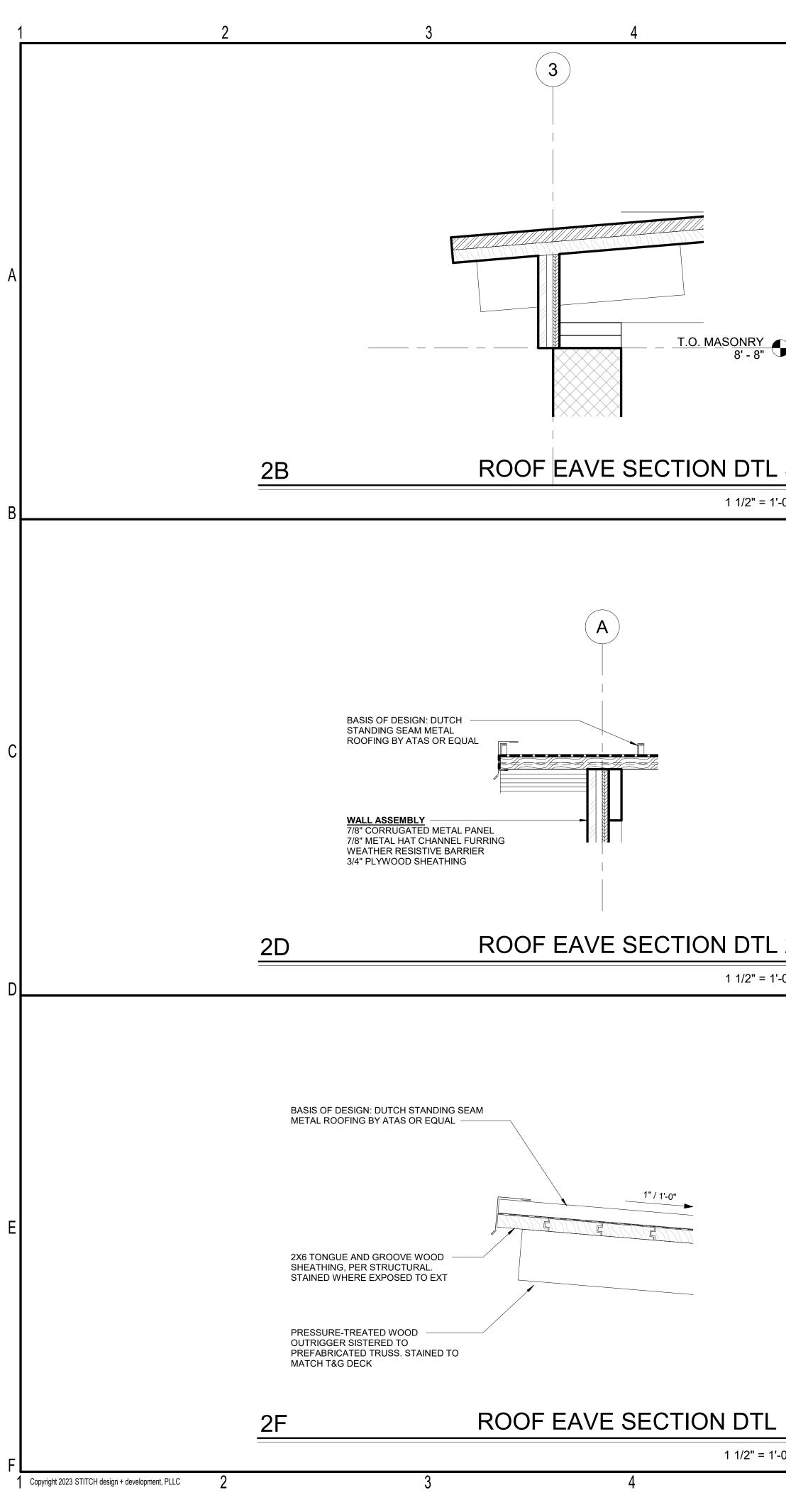




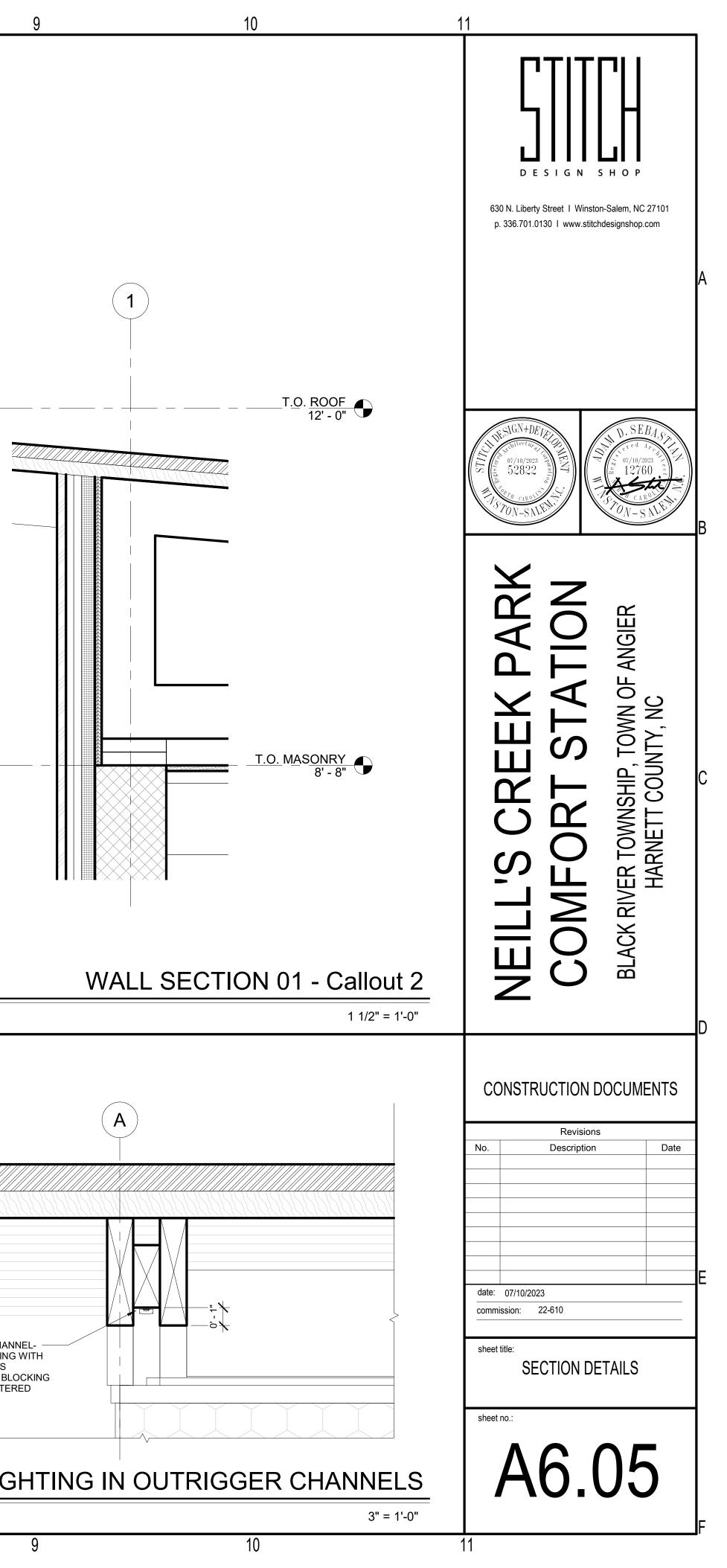


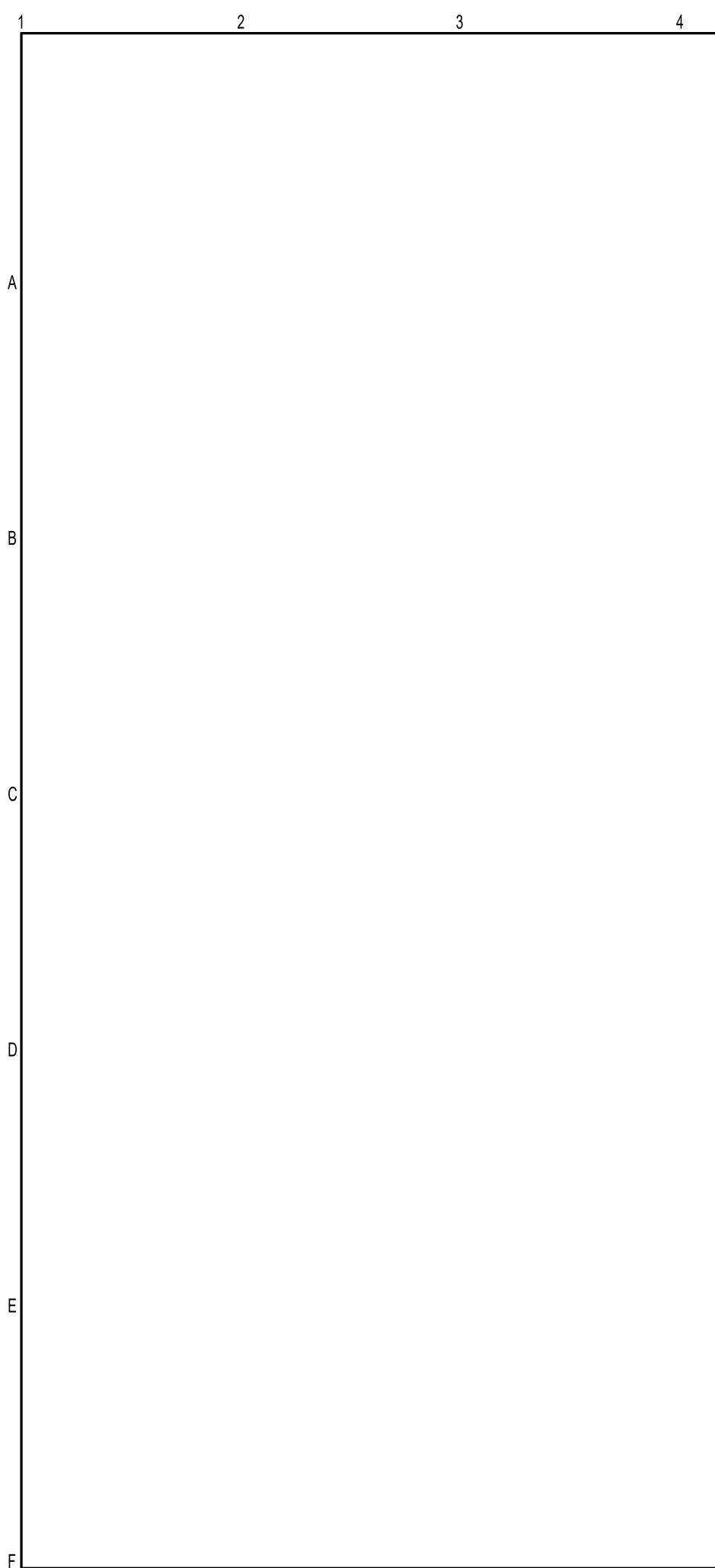






Į	5 6	7	8
• - <u>3</u> '-0"	SISTERED PRESSURE TREATED OUTRIGGERS; STAINED TO MATCH T&G ROOF DECK SHIM AS REQ'D POLYCARBONATE CLERESTORY WALL PANEL AND CLIP SYSTEM; BOD: CO-EX CORP MODULIT 500 LP		
<u>2</u>	5D POLYCARBO	NATE CLERESTORY SECTION 1 1/2" = 1'-0"	<u>8D</u>
<u>-</u> - <u>1</u> 0"	6	7	BF LEDLIG 8





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PRESSURE TREATED WOOD COMPOSITE BEAM PER STRUCTURAL	
CORNER TRIM FIELD FABRICATED FROM COLOR MATCHED FLAT STOCK	
B	
CORRUGATED METAL PANEL ON HORIZONTAL HAT CHANNEL BATTENS AND VERTICAL HAT CHANNEL COUNTER BATTENS	
DOUBLE 2X WOOD SILL PLATE	
CLERESTO 8B	
(C)	
8D PLAN DET	
(C)	
8F PLAN DETAIL	
	7 8
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