

			D	Prepared for: enise & Leslie Kell 40 Witch Lane - Rowayton	ly						
Proposed Additions & Alterations Proposed Provide Prove Proposed Additions & Prove Proposed Additions & Prove Proposed Prove Proposed Additions & Prove Proposed Prove Pr											
V V W ZZ		Architectural Drawings									
			A1Title PageA2Existing FloA3ElevationsA4FoundationA51st Floor PlA62nd Floor FloA7Cross SectA8Cross SectA9Section DeA10Section DeA11High WindA12Window & I	puired to be submitted to the Town of Greenwich as part of the Buildi por Plan & Exterior Plan & Details lan Plan ions A & C - Long Section & Shed Dormer ions A & D _ Shed Dormer & Rear Banquette Bumpout tails - Banquette Roof/Ceiling tails - Front Porch Column, Landing Details Connection Details Door Schedules Interior Design Drawings elated to surface finishes, furnishings and furniture and are NOT beir Building Permit Application. It & Switch Layout (New Work) om Built-ins & Banquette	ng Permit Application.						
40 Witch Lan Existing Front Viev	e - Rowayton w from Witch Lane		NOTE: Only Drawin Approvals & for Constru	gs that are Signed & Sealed by the Architect my be used for obtain cting the Project. Be careful not to use Progress Drawings or Bid D	ing Building Permits, ocuments that are not the						
Proposed Addition	ons & Alterations		Instruments of Service: These Drawings are "Instruments o Client and the Architect, Defining th for Construction of this Project. Any may not be published in commercia Use of Documents: All drawings, data, & electronic me Matto Architects. These documents authorized as the Patrons or Clients Accuracy of Documents: All dimensions & conditions depict Any discrepancies between these of construction. Any field changes to the changes reviewed for code com	f Service" provided to The Client only, for several purposes. They are used for documentine Scope of Work to be built, procuring Estimates & Bids, and for Obtaining Building Permits other use is prohibited by law unless written permission is obtained from BOTH The Client I media without the architect's permission. edia included or referenced in these documents are included as Instruments of Service and s are copyright protected and not to be used for any other project, or by any other person this page. ted in these drawings are for the purpose of defining the Scope of Work and the Design Interview of the design while under construction must also be reported to the Architect so that the Rec pliance and possible unanticipated design & construction conflicts.	g the "Design Process" between the s and Approvals as may be required t and The Architect. These drawings d as such, are the property of Joseph sons other than those identified and rention of the Owner and Architect. Architect prior to proceeding with cord Drawings can be updated and eph Matto Architect - AIA						
			Builder & General Contractor	Patrick Sweeney - Sweeney Construction 44 Chestnut Hill Road, Stamford, Ct. 06903	on Co, LLC						
ode References	Use Group R-3	Construction Type 5B		Surveyor - Civil Engineers Arcamone Land Surveyors - 4	4 Taft St, Norwalk, Ct.						
Zoning Regulations Current promulgation of the	General Buildin Design Loads: M	ax Deflection L/360	Professional Consultants								
K ZONING KEGULAHONS	1st Floor - 45 PSF Live 2nd Floor - 35 PSF Live 3rd Floor - 35 PSF Live Roof - 30 PSF Snow I	e Load, 15 PSF Dead Load e Load, 15 PSF Dead Load e Load, 15 PSF Dead Load Load, 15 PSF Dead Load		Denise & Leslie Kelly							
ent, 2021, promulgation of the CUT STATE BUILDING CODE I referenced and adopted codes as with current & standing amendments.	ResCheck - IECC (Intern Energy Code Compliance will be confirm Sub-Contractor using most current vers Building Pe Reminder - Call Before The Presence & Location of all undergroun	national Energy Code Compliance) med by the General Contractor and Insulation sion of ResCheck and will be appended to the ermit Application. You Dig! 1-800-922-4445 d utilities & structures must be determined prior	Client	Phone:	n, Ct. 06853 JMA Project Year 2020						











GENERAL FOUNDATION NOTES:

- 1. Concrete walls and slabs to be 3,000 PSI concrete (28 day compressive strength).
- 2. Provide expansion and control joints as per code.
- 3. All footings to be installed on undisturbed soil, and of suitable bearing capacity.
- 4. All footings to be installed a minimum of 3'6" below finished grade and a minimum of 1'6" below existing grade.
- 5. Do not backfill foundation walls until slab is in place unless a 2" x 4" continuous keyway is used on top of footings.
- 6. Anchor bolts to be 1/2" (unless otherwise specified) and to be spaced 48" o/c and 1' from corners. Embed bolts 7" minimum into foundation wall.
- 7. Steel columns are to exceed a minimum load carrying capacity of 24,000 llbs. @ 11" in height.
- 8. All multiple member LVL or Microlam beams to be thru-bolted with 1/2" diameter bolts, 2 rows @ 24" o/c, or as specified by manufacturer.
- 9. Field verify depth & location of stone veneer shelves or penetrations, etc., with Architect prior to pouring.
- 10. Field verify height of terrace and step foundation walls with Architect prior to pouring.
- 11. Reinforce foundation WALLS as follows if wall heights exceed 8':
 - 2-#4 bars top & Bottom.
 - 1 #4 bar @ 12" o/c vertically, set 2" in from the inside.
 - 1 #4 bar @ 24" o/c horizontally, set to the inside of the vertical bars.

12. All building columns to be 4" steel on 36" x 36" x 12" poured concrete footings with 2-#4 rebar each direction, 2" from bottom of pour.

13. General Contractor to be responsible to ensure that all materials, methods, and structure are built in strict compliance of all governing municipal codes - City, state & federal.









MARVIN ELEVATE COLLECTION RITY WINDOWS DOUBLE HUNG

MO (mm) RO (mm) FS (mm) DLO (mm)	1-10 (559) 1-10 1/2 (572) 1-9 1/2 (546) 1-3 11/16 (398)	2-2 (660) 2-2 1/2 (673) 2-1 1/2 (648) 1-7 11/16 (500)	2-6 (762) 2-6 1/2 (775) 2-5 1/2 (749) 1-11 11/16 (602)	2-8 (813) 2-8 1/2 (826) 2-7 1/2 (800) 2-1 11/16 (652)	2-10 (864) 2-10 1/2 (876) 2-9 1/2 (851) 2-3 11/16 (703)
3-0 (914) 3-0 1/4 (921) 2-11 3/4 (908) 1-1 11/16 (348) (S.O. 1-8 x 2-10)	(01-2 × 0-2 .0.S)	ELDH2636	(0. 24 x 2-10) EFDH3039	02-5 × 9-2 · 0.5 ELDH3236	(01-2 × 8-2 .0.S) ELDH3436
3-4 (1016) 3-4 1/4 (1022) 3-3 3/4 (1010) 1-3 11/16 (398) (S.O. 1-8 x 3-2)	ELDH2240	ELDH2640	(5.0.2-4 x 3-2) ETDH3040	(7 E × 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	(2-2 -8 × 3-2) ELDH3440
3-8 (1176) 3-8 1/4 (1124) 3-7 3/4 (1111) 1-5 11/16 (449) (S.O. 1-8 x 3-6)	(9°E x 0°C 7.0°S) ELDH2244	ELDH2644	(9C x 3-6) ELDH3044	(9°E × 9°2 °.0°S) ELDH3244	(9°C × 8°C .0.5) ELDH3444
4-0 (1219) 4-0 1/4 (1226) 3-11 3/4 (1213) 1-7 11/16 (500) (S.O. 1-8 x 3-10)	ELDH2248	ELDH2648	(01-£ × 4-2 .0.S)	(01-£ × 9-2 .0.5) ELDH3248	(01- E × 8-2 .0.S) ELDH3448
4-4 (1321) 4-4 1/4 (1327) 4-3 3/4 (1314) 1-9 11/16 (551) (S.O. 1-8 x 4-2)	ELDH2252 (2-4 × 0-2 · 0.5)	ELDH2652	(S) ELDH3052	(7-4 × 9-7) ELDH3252	(2-4 × 8-2 .0.5) ELDH3452
4-8 (1422) 4-8 1/4 (1429) 4-7 3/4 (1416) 1-11 11/16 (602) (S.O. 1-8 x 4-6)	(9-7 x 0-2 .0.2) ELDH2256	ELDH2656	(S.O. 2-4 × 4-6)	(9-7-2-0-5 0-5-0-5 ELDH3256	(9-7 × 8-2 · 0.°S) ELDH3456
5-0 (1524) 5-0 1/4 (1530) 4-11 3/4 (1518) 2-1 11/16 (652) (S.O. 1-8 x 4-10)	(01-4 × 0-2 .0.S)	ELDH2660	(S.O. 2-4 x 4-10)	(S.O. 2-6 x 4-10) EFDH3260	(0.2-8 × 4-10)
5-4 (1626) 5-4 1/4 (1632) 5-3 3/4 (1619) 2-3 11/16 (703) (S.O. 1-8 x 5-2)	(7-5 × 0-2 · 0. S) ELDH2264	ELDH2664	(2.2.4 × 5-2.0.S)	(7-5 × 9-7 O'S) ELDH3264	(Z-5 × 8-2 .0. S)
MO (mm) RO (mm) FS (mm) DLO (mm)	3-0 (914) 3-0 1/2 (927) 2-11 1/2 (902) 2-5 11/16 (754)	3-2 (965) 3-2 1/2 (978) 3-1 1/2 (953) 2-7 11/16 (805)	3-6 (1067) 3-6 1/2 (1080) 3-5 1/2 (1054) 2-11 11/16 (906)	4-0 (1219) 4-0 1/2 (1232) 3-11 1/2 (1207) 3-5 11/16 (1059)	4-6 (1372) 4-6 1/2 (1384) 4-5 1/2 (1359) 3-11 11/16 (1211)
3-0 (914) 3-0 1/4 (921) 2-11 3/4 (908) 1-1 11/16 (348) (S.O. 2-10 x 2-10)	ELDH3636		(0, 2, 2, 1, 2, 2, 1, 0, 1, 2, 2, 1,	(01-2×01-6:0.0) ELDH4836	0 2 × 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8
3-4 (1016) 3-4 1/4 (1022) 3-3 3/4 (1010) 1-3 11/16 (398) (S.O. 2-10 x 3-2)	ELDH3640	22 (7.5 20.5 20.5 20.5 20.5 20.5 20.5 ELDH3840	(S.O. 3-4 x 3-2) EIDH4240	EIDH4840	(S.O. 4-4 × 3-2) EFDH2440
3-8 (1176) 3-8 1/4 (1124) 3-7 3/4 (1111) 1-5 11/16 (449) (S.O. 2-10 x 3-6)	ELDH3644		(9° S. 0.3 4 x 3-6) EIDH4244	(9-E X 01-E .O.S) ELDH4844	(9C × 7+7-7) ELDH5444
4-0 (1219) 4-0 1/4 (1226) 3-11 3/4 (1213) 1-7 11/16 (500) (S.O. 2-10 x 3-10)	ELDH3648	ELDH3848	(01-E × 7E 0.5) ELDH4248	(01-E × 01-E · 0.5) ELDH4848	(01 ELDH5448
4-4 (1321) 4-4 1/4 (1327) 4-3 3/4 (1314) 1-9 11/16 (551) (S.O. 2-10 × 4-2)	ELDH3652	(74 76 76 76 76 76 76 76 76 76 76 76 76 76	(C-4 × 4-2) ELDH4252	(S) EFIDH4825	(2-4 × 4-7 0. S) ELDH5452
4-8 (1422) 4-8 (1429) 4-7 3/4 (1416) 1-11 11/16 (602) (S.O. 2-10 x 4-6)	ELDH3656	(0-4 X 0-5 C) 0-7 ELDH3856	(9-7 x 4-6) ELDH4256	(S.O. 3-10 x 4-6) EFDH4822	(9 + × + + - O.S) ELDH5456
5-0 (1524) 5-0 1/4 (1530) 4-11 3/4 (1518) 2-1 11/16 (652) (S.O. 2-10 x 4-10)	ELDH3660 E	(01-4 × 0-5 · 0.5) ELDH3860 E	(0.0.34 x 4-10) ELDH4260 E	(S.O. 3-10 x 4-10)	(01-4 × 4-4 ELDH5460 E

ID	QTY	LOCATION	MANUFACTURER	Unit #	Түре		R.O.		SH CUTS	Jamb	INT. FINISH	EXT FINISH	HDWARE	GLASS		
A	1	ENTRY CENTER UNIT	MARVIN	ELDH 4852	DOUBLE HUNG		4'×4'-6"			2x6 wall	PRIMED WHITE	PRIMED WHITE	BR NICKEL		Issue Date	,
В	2	ENTRY FLANKING UNITS	MARVIN	ELDH 3252	DOUBLE HU	ING	2'-4"×4'-6"			2x6 wall	PRIMED WHITE	PRIMED WHITE	BR NICKEL	TEMPERED	4/30/21	
С	1	BANQUETTE CENTER UNIT	MARVIN	ELDH 4852	DOUBLE HUNG		4'×4'-6"			2x6 wall	PRIMED WHITE	PRIMED WHITE	BR NICKEL	TEMPERED		
D	4	BANQUETTE FLANKING UNIT	MARVIN	ELDH 3252	DOUBLE HUNG		2'-8"×4	4'-6"		2x6 WALL	PRIMED WHITE	PRIMED WHITE	BR NICKEL	TEMPERED	Revisio	ions
E	1	KITCHEN	MARVIN	UFCA 4840 E	DBL CASEMENT - FRENCH PUSH OUT		4'×3'-	-5"		2x6 wall	PRIMED WHITE	PRIMED WHITE	BR NICKEL			
F	1	FRONT PORCH DECORATIVE	Marvin	UCAVP 3036	VENTED PICTUR	e Unit	2'×2	21		2x6 wall	PRIMED WHITE	PRIMED WHITE	BR NICKEL			
G	З	BR SHED DORMER UNITS	MARVIN	UCA 3228	CASEMENT	s	2'-8"×2	2'-2"		2x6 WALL	PRIMED WHITE	PRIMED WHITE	BR NICKEL			
н	1	Master Bathroom Unit	MARVIN	ELDH 3044	Double Hu	NG	2'-8"×4	4'-6"		2x6 WALL	PRIMED WHITE	PRIMED WHITE	BR NICKEL			
	14														qule	
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	ID	LOCATION QTY	MNFTR TYPE	/ STYLE - OPERATION	LEAF STYLE/THICKNESS	W x H Size	JAMBS	THRESHOI	D HAR	RDWARE MANUF.	- FINISH H	INGE TYPE/FINISH		Notes	\sim	
_	1	FRONT DOOR 1 REAR FAMILY RM DO 1	SIMPSON SIMPSON	Swing Door Swing Door	1-3/4" 1-3/4"	3'×6'-8" 2'-8"×6'-8"	2x6 wall 2x6 wall	EXTENDED M	1E BY O	WNER - DEFAULT	T SCHLAGE SQUARE	-HANDRUBBED BRON	ze ze		Mop	
	3	ENTRY CLOSET 1	TRU-STYLE	Swing Door	1 3/8"	4'×6'-8"	2x4 VIF		BY O	WNER - DEFAULT	SCHLAGE SQUARE	-HANDRUBBED BRON	ZE		Mir N	
	4	1	TRU-STYLE	Swing Door Swing Door	1 3/8" 1 3/8"	2'-8"×6'-8" 2'-4"×6'-8"	2x4 VIF 2x4 VIF		BY O' BY O'	WNER - DEFAULT	SCHLAGE SQUARE	-HANDRUBBED BRON	ZE ZE			
	6	1	TRU-STYLE	Swing Door	1 3/8"	2'-4"×6'-8"	2x4 VIF		BY O	BY OWNER - DEFAULT SCHLAGE SQUARE-HANDRUBBED BRONZE						
	6	1	TRU-STYLE	Swing Door	1 3/8" DOO	2'-4"×6'-8"		 E-'	BY O	WNER - DEFAULT	SCHLAGE SQUARE	-HANDRUBBED BRON				
	8	1	TRU-STYLE	Swing Door	1 3/8"	2'-4"×6'-8"		F_ ,	BY O	WNER - DEFAULT	SCHLAGE SQUARE	-HANDRUBBED BRON	ZE			
	9	I TRU-STYLE Swing Door 1 3/8" 4'x6'-8" 2x4 VIF By Owner - Default Schlage Square-Handrubbed Bronze							Steph R. Ma							
	10	1	TRU-STYLE	Swing Door	1 3/8"	4'×6'-8"	2x4 VIF		BY OWNER - DEFAULT SCHLAGE SQUARE-HANDRUBBED BRONZE					TO Stat		
	11	1	TRU-STYLE	Swing Door	1 3/8"	2'-6"×6'-8" 4'-8"×6'-8"	2x4 VIF 2x4 VIF		BY O' BY O'	BY OWNER - DEFAULT SCHLAGE SQUARE-HANDRUBBED BRONZE BY OWNER - DEFAULT SCHLAGE SQUARE-HANDRUBBED BRONZE					MO. 8449	۶IJ
	13	1	TRU-STYLE	Swing Door	1 3/8"	2'-8"×6'-8"	6'-8" 2x4 VIF		BY O	BY OWNER - DEFAULT SCHLAGE SQUARE-HANDRUBBED BRONZE					2	
	14	MBR BATH 1	TRU-STYLE	Swing Door	1 3/8"	2'-4"×6'-8"	2x4 VIF		BY O	WNER - DEFAULT	SCHLAGE SQUARE	-HANDRUBBED BRON	ZE		neet l	}ð
	15	MBR BATH CLOSET 1 16	TRU-STYLE	Swing Door	1 3/8"	2'-4"×6'-8"	2x4 VIF		BY O	BY OWNER - DEFAULT SCHLAGE SQUARE-HANDRUBBED BRONZE					Bridge St slton, Ct. Witch La	vayton, (
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Location		MANUFACTURER UNIT # TYPE			R.C	. Sash (CUTS JAMI	B INT. I	FINISH	EXT FINISH	HDWARE	GLASS			
ENTRY CENTER UNI	т	MARVI	N ELDH 4852	ELDH 4852 DOUBLE HUNG		4'×4'	-6"	2x6 w/	ALL PRIMEI	D WHITE	PRIMED WHITE	BR NICKEL		Issu	le Date
ENTRY FLANKING UNI	ITS	MARVII	N ELDH 3252	DOUBLE HU	JNG	2'-4"×4	4'-6"	2x6 w/	ALL PRIME	O WHITE	PRIMED WHITE	BR NICKEL	Tempered	4/	30/21
Banquette Center U	Jnit	MARVIN ELDH 4852		DOUBLE HU	JNG	4'×4'	-6"	2x6 w/	ALL PRIME	O WHITE	PRIMED WHITE	BR NICKEL	Tempered		Bavisions
anquette Flanking	Unit	MARVI	N ELDH 3252	DOUBLE HUNG		2'-8"×4	"×4'-6" 2x6 WALL PRIMED		O WHITE	PRIMED WHITE	BR NICKEL	Tempered			
KITCHEN		MARVI	N UFCA 4840 E	B40 E DBL CASEMENT - FRENCH PUSH OUT		4'×3'	-5"	2x6 w/	2x6 WALL PRIMED WHITE PRIMED W		PRIMED WHITE	BR NICKEL			
RONT PORCH DECORA	TIVE	MARVIN	N UCAVP 3036	VENTED PICTURE UNIT		2'×2	2'x2' 2x6 WALL		ALL PRIME	O WHITE	PRIMED WHITE	BR NICKEL			
BR SHED DORMER UN	IITS	MARVIN	N UCA 3228	CASEMEN	rs	2'-8"×2	2'-2"	2x6 w/	ALL PRIME	O WHITE	PRIMED WHITE	BR NICKEL			
Master Bathroom U	NIT	MARVIN	N ELDH 3044	DOUBLE HU	JNG	2'-8"×4	4'-6"	2x6 w/	ALL PRIMEI	O WHITE	PRIMED WHITE	BR NICKEL		nles	
														ched	
				Doc	or Sche	dule								or S	
LOCATION	QTY	Mnftr	TYPE / STYLE - OPERATION	LEAF STYLE/THICKNESS	W x H Size	JAMBS	THRESHOLD	HARDWARE M	1anuf Finish	H	INGE TYPE/FINISH		Notes	<pre> & D</pre>	
FRONT DOOR REAR FAMILY RM DO	1	SIMPSON SIMPSON	SWING DOOR	1-3/4"	3'×6'-8" 2'-8"×6'-8"	2x6 WALL	EXTENDED ME	BY OWNER - DE	EFAULT SCHLAG	E SQUARE	-HANDRUBBED BRONZ	ZE ZE		Mobi	
ENTRY CLOSET	1	TRU-STYLE	SWING DOOR	1 3/8"	4'×6'-8"	2x4 VIF		BY OWNER - DI	EFAULT SCHLAG	E SQUARE	-HANDRUBBED BRONZ	ZE		Win	
	1		SWING DOOR	1 3/8"	2'-8"×6'-8"	2x4 VIF		BY OWNER - DE	EFAULT SCHLAG		HANDRUBBED BRONZ	ZE			
	1	TRU-STYLE	Swing Door	1 3/8"	2'-4"×6'-8"	2x4 VIF		BY OWNER - DE	EFAULT SCHLAG		-HANDRUBBED BRONZ	ŽE		1:0.66	ale (s)
	1	TRU-STYLE	Swing Door	1 3/8"	2'-4"×6'-8"	2x4 VIF		BY OWNER - DE	EFAULT SCHLAG	E SQUARE	-HANDRUBBED BRONZ	ZE		1.0.00	7, 1.0.741
	1	TRU-STYLE	SWING DOOR	Doo	R SCH	EDUL	E	NER - DI	EFAULT S CHLAG	E SQUARE	-HANDRUBBED BRONZ	ZE			
	1	TRU-STYLE	SWING DOOR	1 3/8"	2'-4"×6'-8"	2x4 VIF		BY OWNER - DE	EFAULT SCHLAG	E SQUARE	-HANDRUBBED BRONZ	2E		L OF	CONNECT
	1	TRU-STYLE	SWING DOOR	1 3/8"	4'×6'-8"	2x4 VIF		BY OWNER - DI	EFAULT SCHLAG		-HANDRUBBED BRONZ				HH MANIEL
	1	TRU-STYLE	Swing Door	1 3/8"	2'-6"×6'-8"	2x4 VIF		BY OWNER - DE	EFAULT SCHLAG		-HANDRUBBED BRONZ	ZE			Zeatly
	1	TRU-STYLE	SWING DOOR	1 3/8"	4'-8"×6'-8"	2x4 VIF		BY OWNER - DI	EFAULT SCHLAG	E SQUARE	-HANDRUBBED BRONZ	ZE		A STER	ED ARCHITE
	1	TRU-STYLE	SWING DOOR	1 3/8"	2'-8"×6'-8"	2x4 VIF		BY OWNER - DI	EFAULT SCHLAG	E SQUARE	-HANDRUBBED BRONZ	ZE			
MBR BATH	1	TRU-STYLE	SWING DOOR	1 3/8"	2'-4"×6'-8"	2x4 VIF		BY OWNER - DI	EFAULT SCHLAG	E SQUARE	-HANDRUBBED BRONZ	ZE		street	Ct ane
MBR BATH CLOSET	1 16	TRU-STYLE	SWING DOOR	1 3/8"	2'-4"×6'-8"	2x4 VIF		BY OWNER - DI	EFAULT SCHLAG	E SQUARE	-HANDRUBBED BRONZ	ZE		2 Bridge S nelton, Ct. 3484) Witch La owayton,
														Joseph Matto Architect Ala	Denis and Leslie Kelly

1 PROPOSED 1 ST FLOOR PLAN

SIDE-BY-SIDE CABINET FRONT

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