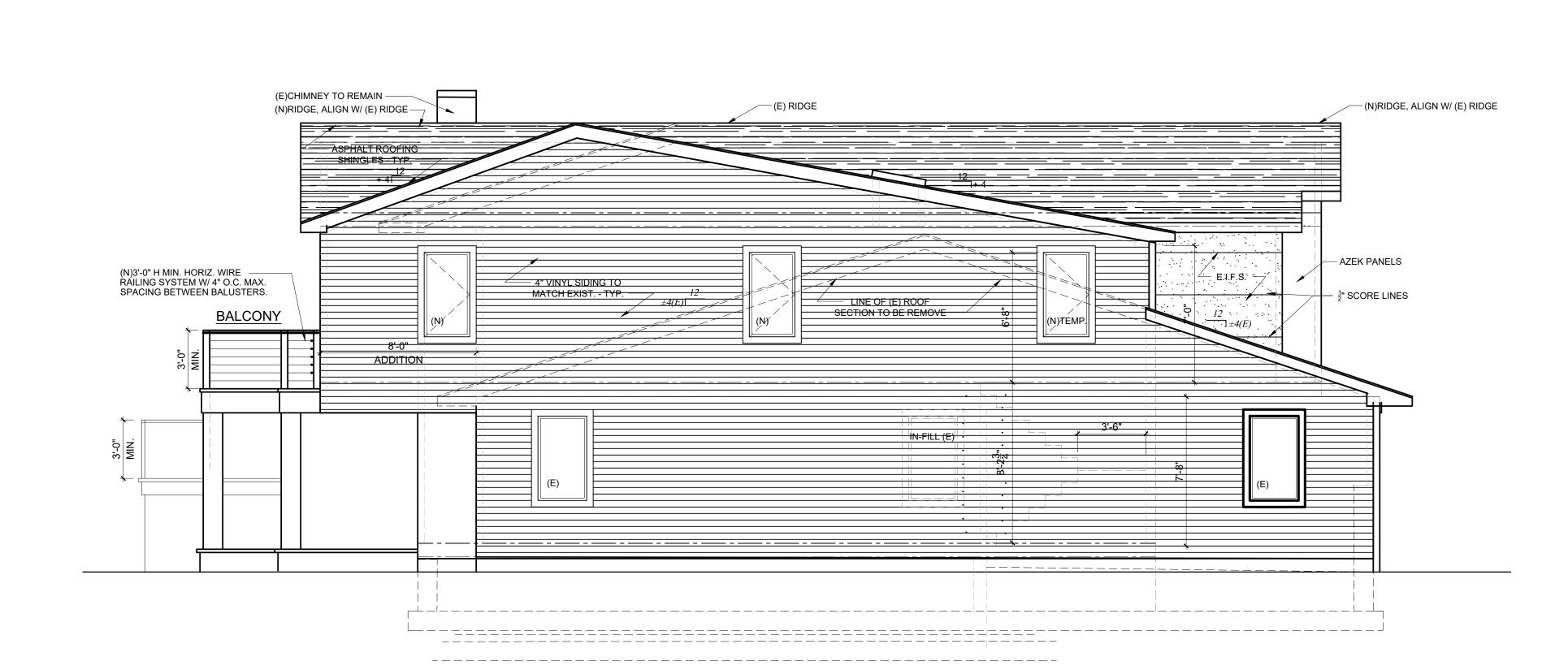
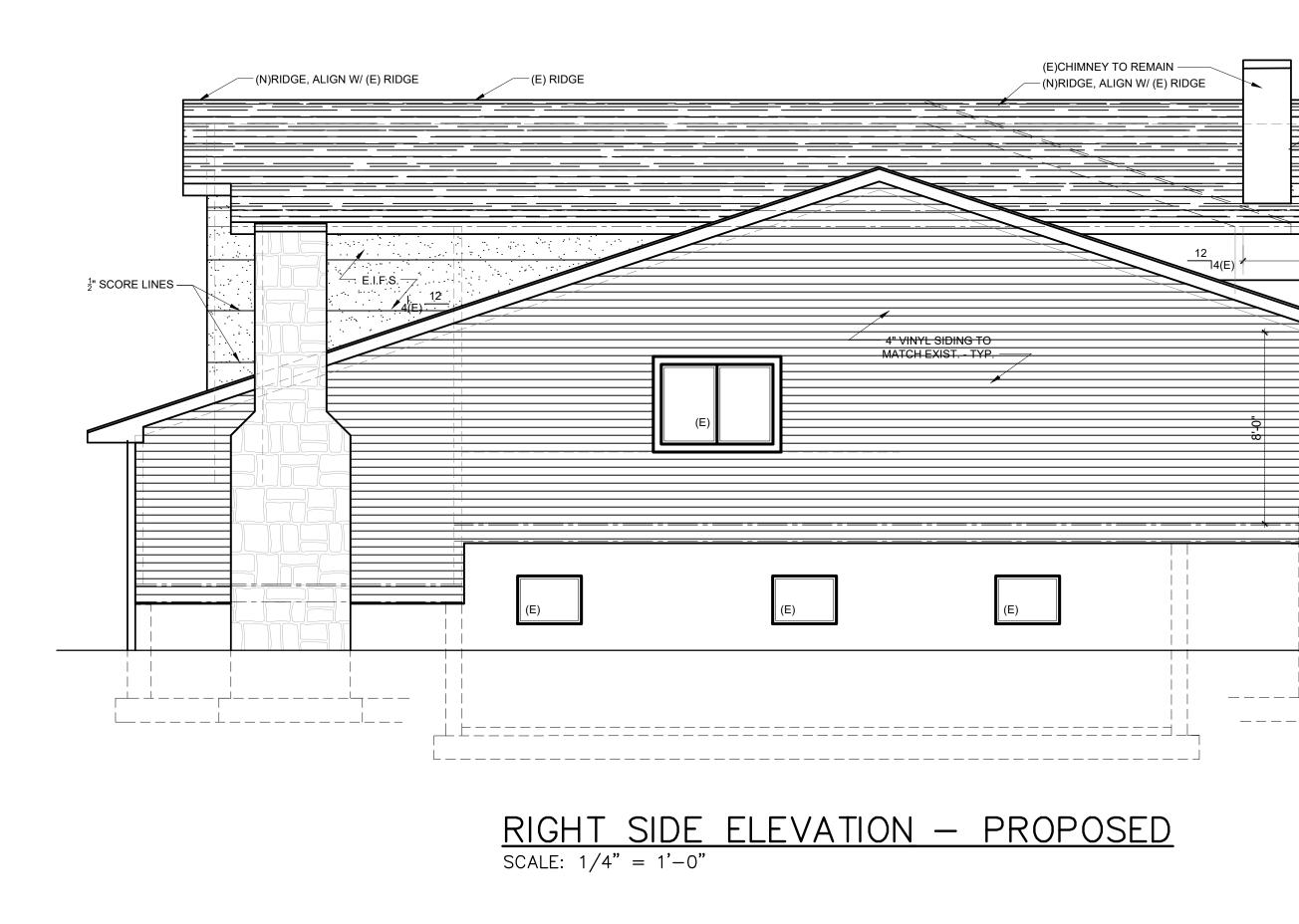


CONS	TRUCTION NOTES		
1. ALL WOR BE CONS	RK AND MATERIALS SHALL BE PR	OVIDED AS SHOWN AND HEREIN SPECIFIED SHALL THE LATEST APPLICABLE PROVISIONS OF UNIFORM NEW JERSEY. LOCAL ZONING ORDINANCE AND LATEST	
RULES & 2. THE CON THOROU	: REGULATIONS OF ALL AUTHORIT NTRACTOR SHALL CAREFULLY EX GHLY FAMILIAR WITH THE CONDIT	IES HAVING JURISDICTION OVER WORK OF THIS TYPE. AMINE THE SITE PRIOR TO BID MAKING HIMSELF IONS OF THE PROJECT AREA. ANY DIFFICULTIES WITH ISTING CONDITIONS SHALL BE IMMEDIATELY BROUGHT	
TO T 3. THE CON THE WO	THE ATTENTION OF THE OWNER ANT	ND ARCHITECT FOR APPROVAL OF ALTERNATE MEANS NTIRE JOB, CHECK ALL MEASUREMENTS, CONTROLLING CIES TO THE ARCHITECT AND OWNER. THE ARCHITECT	
4. DRAWING ELEVATI	SS SHALL NOT BE SCALED. CONTI ONS AND EXISTING FIELD CONDITI	N UPON COMPLETION OF THE LAYOUT. RACTOR SHALL VERIFY ALL DIMENSIONS, ONS AND HE SHALL NOTIFY THE NICIES BETWEEN THE DRAWINGS AND	
ACTUAL 5. ALL CON PROVIDI APPLICA PROJEC THE COU	CONDITIONS BEFORE BEGINNING ITRACTOR'S WORK SHALL BE PER NG WORKMEN AND MATERIALS, M ABLE TO AFFORD A FINISHED, NEA T. THE CONTRACTOR SHALL PROF URSE OF HIS INSTALLATION. ALL	CONSTRUCTION. FORMED IN A FIRST CLASS WORKMANLIKE MANNER, ATCHING AND ALIGNING ALL SURFACES WHERE AT APPEARANCE AT THE COMPLETION OF THE ENTIRE PERLY PROTECT ALL ADJACENT SURFACES DURING NEW WORK AS INDICATED, SPECIFIED OR IMPLIED AS	W. LERMAN ARCHITECTURE
REQUIRE TO THE 6. THE CON PLUMBIN WHAT A	ED TO PRODUCE A FINISHED PROD BEST STANDARDS OF WORKMANS ITRACTOR SHALL EXAMINE ALL EX IG SYSTEMS AND CONFER WITH T DDITIONS AND MODIFICATION ARE	DUCT IN PROPER WORKING LEGAL ORDER CONFORMING SHIP. KISTING MECHANICAL, ELECTRICAL AND HE OWNER AND ARCHITECT TO DETERMINE NECESSARY.	
<ol> <li>THE ELECTRICAL, PLUMBING AND MECHANICAL SYSTEMS SHALL BE DESIGNED BY A LICENSED NJ REGISTERED ENGINEER/CONTRACTOR PER ALL APPLICABLE CODES AND FILLED SEPARATELY BY THE CONTRACTOR.</li> <li>THE CONTRACTOR SHALL COORDINATE THE CONSTRUCTION SCHEDULE WITH THE OWNER BEFORE BEGINNING CONSTRUCTION.</li> </ol>			Architecture - Land Planning Space Planning - Interior Design
SUB-CC	ONTRACTORS TO ALLOW FOR THE	L SCHEDULING AND THE WORK OF ALL "FULL COOPERATION OF THE TRADES."	space framming menor besign
11. THE CO		ERMITS AS REQUIRED AND PAY FOR SAME. RCHITECT OR OWNER IN WRITING OF ANY JCTION.	
CODE CERTIF	OFFICIALS, DEPARTMENTS, ETC. A ICATE OF OCCUPANCY.	REQUIRED INSPECTIONS WITH THE APPROPRIATE ND BE RESPONSIBLE FOR OBTAINING THE RIALS AND EQUIPMENT SHALL BE APPROVED BY	142 Route 35 South — Suite 207 Eatontown, NJ 07724
PRESCF	RIBED INSTRUCTIONS AND RECOM		T: 732.222.3200 F: 732.542.2900
REFERE FOR AN	ENCE ONLY. ACTUAL SITE ELEVAT NY ADDITIONAL INFORMATION IF F		LICENSE
<ol> <li>THE CONTRACTOR SHALL MAKE ALL NECESSARY PROVISIONS FOR THE PROTECTION OF THE EXISTING BUILDING AND ITS CONTENTS FROM DAMAGE AND THEFT.</li> <li>THE CONTRACTOR SHALL PERIODICALLY REMOVE FROM THE BUILDING AND THE SURROUNDING CONSTRUCTION SITE AND DISPOSE OF BY LEGAL MEANS, ALL</li> </ol>			
RUBBIS PREMIS FROM 1 18. THE CO	SH AND DEBRIS. AT THE COMPLE SES "BROOM CLEAN" WITH ALL W DISCOLORATION AND STAIN. INTRACTOR SHALL PATCH/REPAIR	TION OF THE WORK, HE SHALL LEAVE THE DOD, DRYWALL AND FINISH WORK FREE TO ITS ORIGINAL STATE, ALL EXISTING	NJ C-6077 NJ C-6077 NY 014732 WAYNE LERMAN, AIA FL AR-91300
19. EXTERIC WINDOW	TIONS AFFECTED BY THE NEW CO OR JOINTS AROUND WINDOWS AND OR DOOR FRAMES, BETWEEN WAL WALL PANELS, AT PENETRATION	All drawings and designs are the property of LERMAN DESIGN GROUP, INC. D.B.A. W. LERMAN ARCHITECTURE for the specified project	
<ul> <li>AND ROOFS AND ALL OTHER OPENINGIS IN THE EXTERIOR ENVELOPE SHALL BE CAULKED, GASKETS OR OTHERWISE FLASHED AND SEALED IN AN APPROVED MANNER AS REQUIRED TO PROVIDE WATER TIGHT CONDITION.</li> <li>20. ALL OPENINGS IN WALLS, FLOORS, ROOF, ECT. TO BE LOCATED, SIZED, FURNISH AND INSTALLED AS PER MECHANICAL AND ARCHITECTURAL REQUIREMENTS EVEN IF SHOWN AS SUCH ON STRUCTURAL AND ARCHITECTURAL DRAWINGS.</li> <li>21. GENERAL CONTRACTOR SHALL VERIFIY SITE CONDITIONS AS REQUIRED TO DETERMINE NUMBER OF STEPS FOR ACCESS TO GRADE FROM BUILDING. MAX. RISER @ 7"</li> <li>22. ALL COLORS, PATTERNS, TEXTURES, ETC. OF ALL MATERIALS AND THEIR FINISHES ARE TO BE SELECTED BY THE OWNER.</li> <li>23. ALL MATERIAL SHALL MATCH EXISTING, UNLESS OTHERWISE NOTED.</li> </ul>			and shall not be used or reproduced without writte permission of LERMAN DESIGN GROUP, INC. D.B.A. W. LERMAN ARCHITECTURE
			REVISIONS NO DATE DESCRIPTION
			- 01-02-20 ZONING BD. ISSUE
24. PROVIDI FLOORS		AT ALL NEW BATHROOM WALLS AND	
			PROPOSED ALTERATION & ADDITIONS FOR:
			TAWIL RESIDENCE
			120 CORLIES AVE
			ALLENHURST, N.J.
WALL LEGEND			
	SYMBOL DESCRIPTION		PROPOSED BASEMENT
		EXIST. WALL TO REMAIN	FLOOR PLAN
		NEW WALL	<b>date job no</b> 7/3/19 2019–24
		EXISTING WALL TO BE REMOVED	SCALE DWG. NO AS NOTED
		PATCH TO MATCH EXIST. CMU WALL	DWN. BY МСР Снескер WML 5 ог 13



LEFT SIDE ELEVATION - PROPOSED SCALE: 1/4" = 1'-0"



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	- 01-02-20 ZONING BD. ISSUE
ASPHAET ROOFING SHINGLES TYP	PROPOSED ALTERATION & ADDITIONS FOR:
8'-0" ADDITION	TAWIL RESIDENCE
(N)3'-0" H MIN. HORIZ. WIRE RAILING SYSTEM W/ 4" O.C. MAX SPACING BETWEEN BALUSTERS	
	120 CORLIES AVE Allenhurst, n.j.
EXIST. STONE VENEER - TYP	PROPOSED Elevations
	DATE         JOB NO           7/3/19         2019-24           SCALE         DWG. NO           AS NOTED
	DWN. BY     A — 7       CHECKED     WML       11     0F

