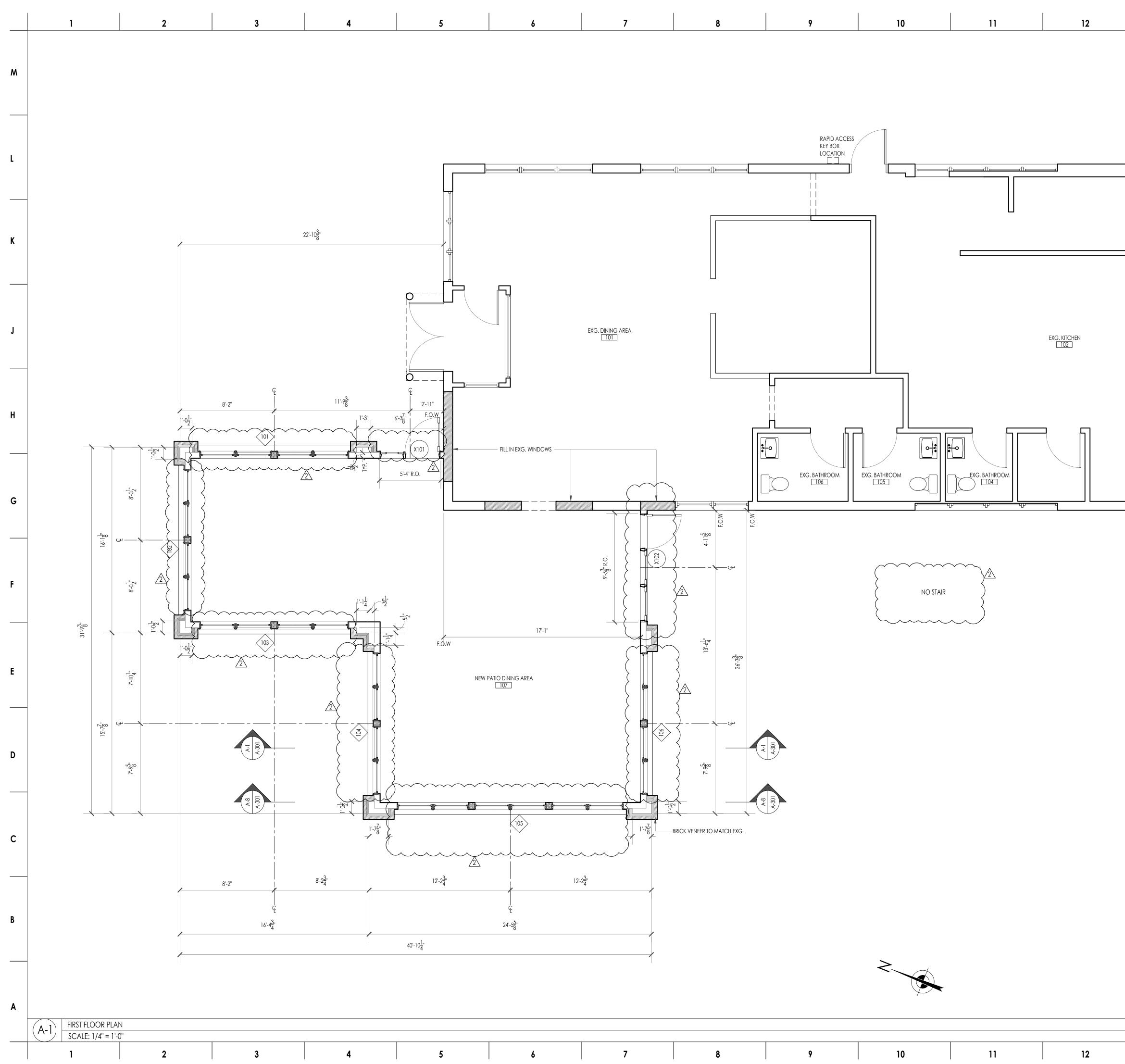
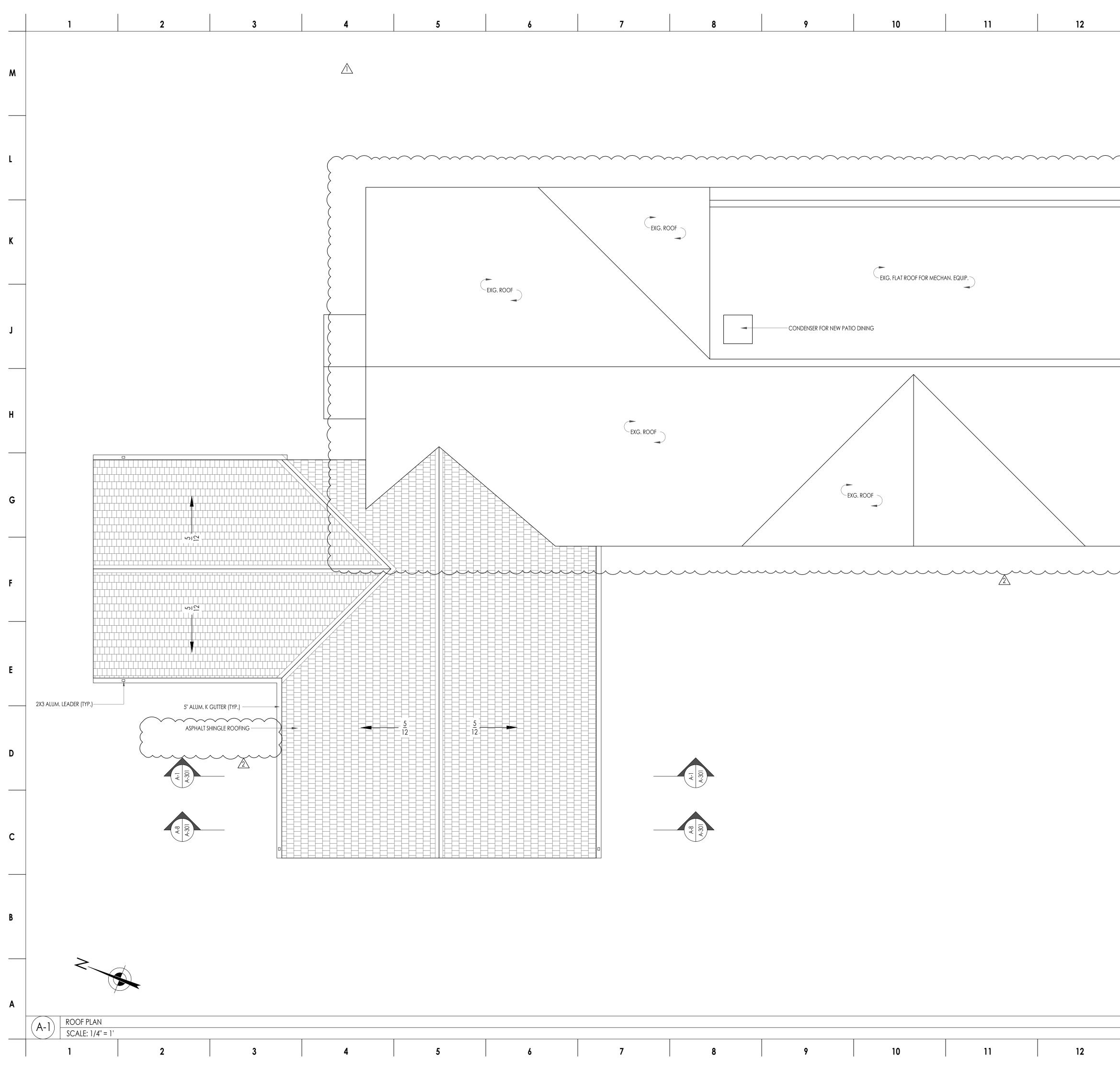


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	BUILDING CODE ANALYSIS	
BUILDING DEPARTMENT AND THE APPROPRIATE MENCEMENT OF ANY WORK. A COPY OF THE IDED TO THE LANDLORD IF APPLICABLE.		
vances governing the work shall be made and	USE GROUP: A-2	SECTION 1017 EXIT ACCESS
TOR. MAINTAIN CONTRACTORS LIABILITY PROPERTY	SPECIFIC USE: RESTAURANT DINING AREA	TABLE 1017.2 EXIT ACCESS TR
'S COMPENSATION INSURANCE. ALL PHASES TH LOCAL, STATE AND FEDERAL SAFETY LAWS.	CONSTRUCTION TYPE: V B NON SPRINKLERED	USE GROUP A = NON SPRIN
T ADJACENT PROPERTIES, FURNISHINGS, FIXTURES, ) THIS CONSTRUCTION, BUILD ALL NECESSARY		_
LIGHTING AND DANGER WARNINGS. CONTRACTOR STRUCTURE FROM DAMAGE DURING CONSTRUCTION	TABLE 504.3 ALLOWABLE HEIGHT	-
ROL OR CHARGE OF AND SHALL NOT BE RESPONSIBLE	VB NON SPRINKLERED FOR USES A, B, E, F, M AND S : 40 FT ABOVE THE GRADE PLANE	-
S, TECHNIQUES, SEQUENCES OR PROCEDURES, OR FOR S IN CONNECTION WITH THE WORK, FOR THE ACTS OR		_
CONTRACTORS OR ANY OTHER PERSONS PERFORMING E OF ANY OF THEM TO CARRY OUT THE WORK IN OCUMENTS. THESE SPECIFICATIONS ARE GENERAL IN	TABLE 506.2 ALLOWABLE AREA	-
DETAILS, SECTIONS, AND NOTES SHOWN ON THE TO BE TYPICAL AND SHALL APPLY TO SIMILAR CON-	VB NON SPRINKLERED FOR USE A-2 : 6,000 SF	-
	AREA 1ST FLOOR = 3,329 SF CONDITIONED SPACE + 27 SF COVERED ENTRANCE	-
NDICATED ON THE DRAWINGS SHALL BE CONSIDERED L BE UNDERSTOOD THAT THEY ARE SUBJECT TO Y OR DESIRABLE AT THE TIME OF INSTALLATION TO NDITIONS. CONTRACTOR SHALL NOT SCALE DIMENSIONS OR CONFLICTS BETWEEN VARIOUS ELEMENTS OF THE FICATIONS SHALL BE BROUGHT TO THE ATTENTION OF WITH ANY WORK INVOLVED. NOTE THAT ALL WRITTEN SCALE.	VOLUME 1ST FLOOR ADDITION = 10,258 CF	
DB SITE CONDITIONS AND RELATED DIMENSIONS. THE	TABLE 601 FIRE RESISTANCE RATING	-
TION OF ALL UNDERGROUND PIPING, UTILITIES, WELLS	CONSTRUCTION TYPE V B	
BLE FOR THE PROTECTION OF AND THE SAFETY IN AND ENT PROPERTIES. THE CONTRACTOR SHALL PROVIDE	STRUCTURAL FRAME: 0 HR	
TECTION OF EXISTING ROOMS DURING CONSTRUCTION HE EXISTING STRUCTURE OR SITE SHALL BE REPAIRED	BEARING WALLS	-
	EXTERIOR: 0 HR	
KEEP LOADS ON THE STRUCTURE WITHIN THE LIMITS OF CONSTRUCTION.	INTERIOR: 0 HR	
IATERIALS, FIXTURES, APPLIANCES AND LABOR IOTED ON PLANS AND AS OTHERWISE REQUIRED.	NON BEARING WALLS & PARTITIONS	
E FROM ANY DEFECTS. WORKMANSHIP THROUGHOUT RADE INVOLVED AND THE GENERAL CONTRACTOR VARIOUS TRADES TO EXPEDITE THE JOB IN A SMOOTH	EXTERIOR: 0 HR	
REMANSHIP AND MATERIALS SHALL BE GUARANTEED FOR CEPTANCE.	INTERIOR: 0 HR	
R INSTALLATION OF MATERIALS SHALL BE FOLLOWED.	FLOOR CONSTRUCTION 0 HR	-
ID/OR SURFACES DISTURBED BY CONSTRUCTION ACTIVITIES, NGS ARE MADE IN EXISTING WORK, THEY SHALL BE COVERED END OF THE DAYS WORK. MAINTAIN PREMISES FREE FROM ND RUBBISH CAUSED BY OPERATIONS. CONTRACTOR SHALL DISTURB	ROOF CONSTRUCTION 0 HR	_
AL FRAMING AS IS PRACTICAL. WHERE NECESSARY, REINFORCE	SECTION 717 CONCEALED SPACES	_
RMIT SIGN-OFFS MUST BE SUBMITTED FOR RECORDS AT	COMBUSTIBLE MATERIALS SHALL NOT BE USED	
10VE ALL PAINT AND FINISH RESIDUE FROM THE FLOOR,	IN CONCEALED SPACES.	
RS AND SASHES FREE TO MOVE PROPERLY. ALL HARD- I. REMOVE FROM PREMISES ALL RUBBISH AND ACCUMU- RE, EXCEPT AS INDICATED BY OWNER. FLOORS SHALL ITION; ACCEPTABLE TO THE OWNER AND READY FOR OCCUPANCY.	SECTION 1004 OCCUPANT LOAD	-
	TABLE 1004.5 MAX FLOOR AREA PER OCCUPANT	-
	ASSEMBLY WITHOUT FIXED SEATS: 15 SQ. FT. NET/ OCCUPANT OCCUPANT LOAD = 115	_
	COMMERCIAL KITCHEN: 200 SQ. FT. GROSS/ OCCUPANT OCCUPANT LOAD = 7	_
FACE OF WALL		-
PILASTER	SECTION 1006 MINIMUM NUMBER OF EXITS	-
EQUAL TOP OF	TABLE 1006.3.2 MIN. NUMBER OF EXITS PER STORY	-
BOTTOM OF	MIN. 2 EXITS WITH OCCUPANT LOAD OF 1-500.	-
HEAD HEIGHT		-
GYPSUM WALL BOARD		
CONTINUOUS VERIFY IN FIELD		
TYPICAL		
UNLESS NOTED OTHERWISE	CODE ANALYSIS	
NOT TO SCALE FLOOR	SCALE: NTS	
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
CLOSET	DRAWING LIST	
CENTERLINE		
POWDER ROOM	G-101.02 GENERAL INFORMATION A-202.02 SOUTH & WEST ELEVATIONS	
	A-301.02 SECTIONS	
FINISHED CEILING	2 OF 3 EXG. CONDITIONS A-901.02 RENDERING	
GROUND FAULT INTERUPTER	A 111 02 IST ELOOP PLAN	<b>\</b>
IN CABINET	A-111.02 IST FLOOR PLAN	
BELOW CABINET		
ABOVE CABINET	A-201.02 NORTH & EAST ELEVATIONS	<u> </u>
NS	A-8 DRAWING LIST	
~	SCALE: NTS	
7	8 9 10 11	12

	M	WESK	
ss travel distance s travel distance		ARCHITECT 1932 LONG HILL ROA TEL : 908 . 647 . 8200	URE, INC. AD, MILLINGTON, NJ 079 FAX : 908 . 626 . 91 @ WESKETCH.COM
RINKLERED TRAVEL DISTANCE = 200 FT	L	# ISSUE 1 VARIANCE SET	DATE 24 FEB 2021
	K	#     REVISION       1     REVISED VARIANCE SI       2     REVISED VARIANCE SI	ET 31 AUG 201
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	H		
	G		
	F	, LOT 1.01 645 VAL	<b>AR LLC</b> BLOCK 10801 LLEY ROAD E, NJ 07933
	E	GENERAL II	NFORMATIO
		SEAL & SIGNATURE:	
	D		
	c		S. KAUFMAN Al 13324
	B	PROJECT NO.: 5	5498 AT
		DWG NO.:	<sup>3Α</sup>
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					D		WILLIAM E. S. KAUF N.J. AI 1332	
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EXG. ROOF			H			
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			E		ROOF PL	AN
			D	SEAL & SIGNAT	URE:	
			c	WIL	LIAM E. S. KAUF N.J. AI 1332	
			B	PROJECT NO.: DRAWING BY: CHK BY: DWG NO.:	5498 AT GA	
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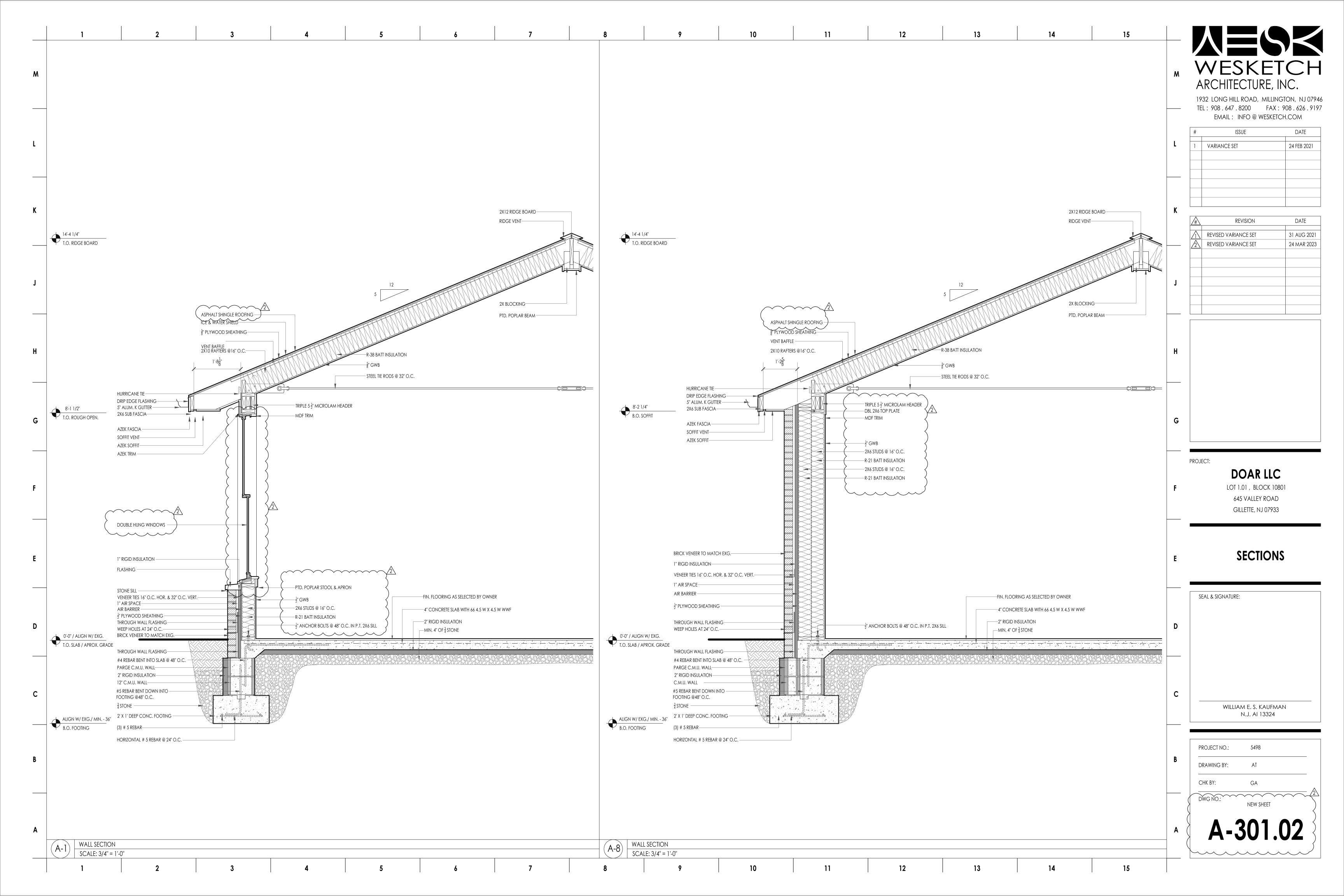


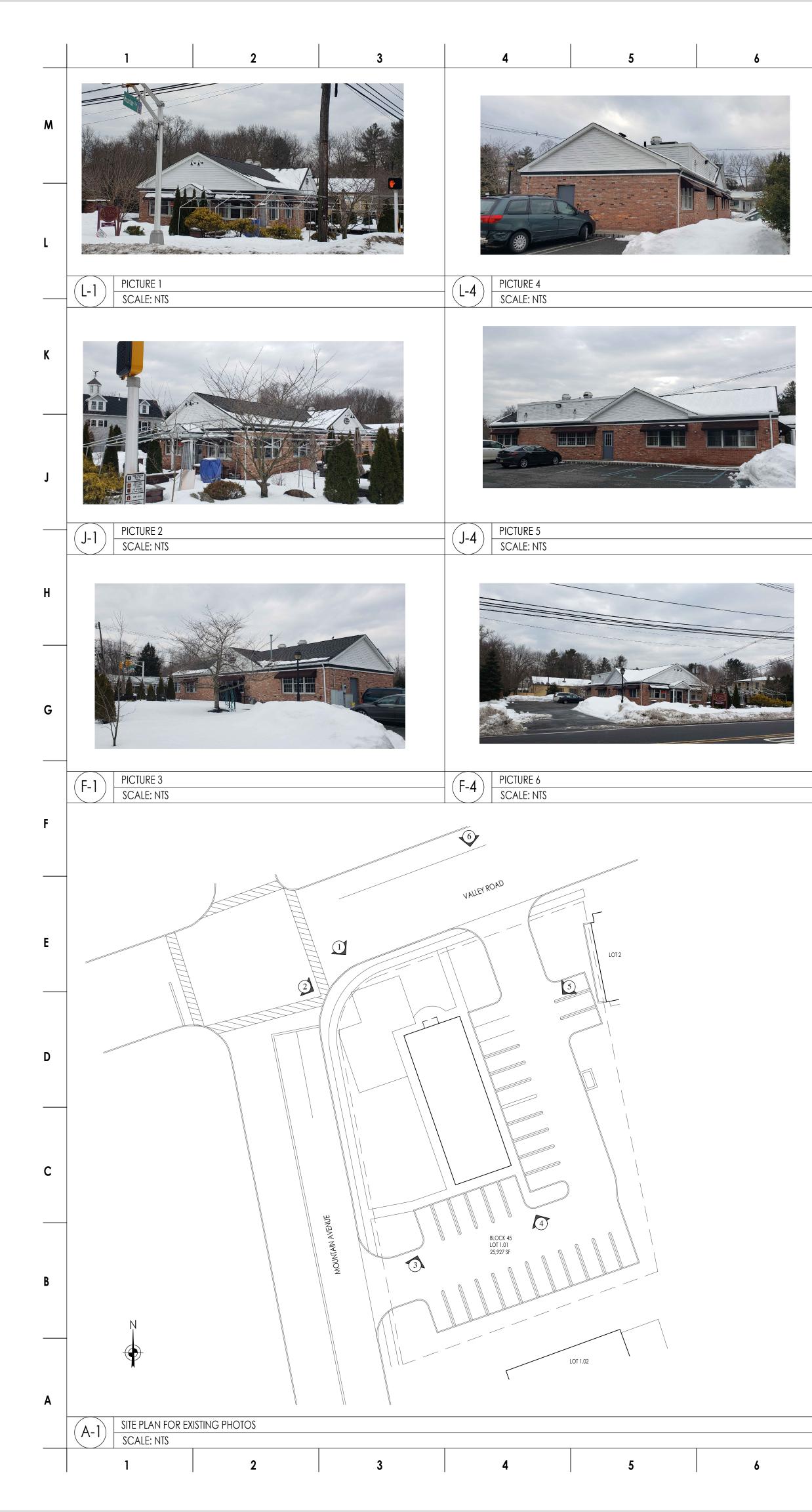
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		$\left\{ \right\}$				
		$\sqrt{2}$				
		AZEK TRIM (TYP.)				14'-4 1/4"
						T.O. RIDGE BOARD 12'-7 1/4"
					ASPHALT SH	IINGLE ROOFING (TYP.)
						8'-10"
						T.O. PLATE
						TO MATCH EXG. (TYP.)
					AL. LEADER	TO MATCH EXG. (TYP.)
						ATCH EXG. (TYP.)
						0'-0"
						T.O. SLAB / APPROX. GRADE
			г — — — — — — — — — — — — — — — — — — —		ŢĹĴ	V.I.F.
			L		⊥ J	B.O. EXG. / NEW FOOTING

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			M	<b>/</b> 19	NESKE ARCHITECTURE 732 LONG HILL ROAD, MIL	INC. 108 . 626 . 919
				#		DATE
				1	VARIANCE SET	24 FEB 2021
8'-1 1/2" T.O.ROUGH OPENING			K		REVISION REVISED VARIANCE SET	DATE 31 AUG 2021
			J		REVISED VARIANCE SET	24 MAR 2023
			Н			
			G			
			F	PROJ	IECT: <b>DOAR LL</b> LOT 1.01 , BLOCK 645 VALLEY RO GILLETTE, NJ 074	10801 AD
		14'-4 1/4" T.O. RIDGE BOARD	E		ELEVATIO	ONS
		12'-7 1/4" T.O. RIDGE BOARD	-	S	SEAL & SIGNATURE:	
		8'-10" T.O. PLATE	- D			
		8'-1 1/2" T.O.ROUGH OPENING				
		0'-0" T.O. SLAB / APPROX. GRADE	- C	-	WILLIAM E. S. KAUI N.J. AI 1332	
	j	V.I.F. B.O. EXG. / NEW FOOTING	-	F	PROJECT NO.: 5498	
			В	-	DRAWING BY: AT	
				-	CHK BY: GA	
			A		A-201	∩ว
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13 14 15		
	M	WESKETCH ARCHITECTURE, INC. 1932 LONG HILL ROAD, MILLINGTON, NJ 079 TEL : 908 . 647 . 8200 FAX : 908 . 626 . 919 EMAIL : INFO @ WESKETCH.COM
	L	#         ISSUE         DATE           1         VARIANCE SET         24 FEB 2021           1         Image: Comparison of the second
	K	#     REVISION     DATE       1     REVISED VARIANCE SET     31 AUG 2021
	J	REVISED VARIANCE SET
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	G	
	F	PROJECT: <b>DOAR LLC</b> LOT 1.01 , BLOCK 10801 645 VALLEY ROAD GILLETTE, NJ 07933
	E	ELEVATIONS
	D	SEAL & SIGNATURE:
	c	WILLIAM E. S. KAUFMAN N.J. AI 13324
	B	PROJECT NO.: 5498 DRAWING BY: AT CHK BY: GA DWG NO.:
	A	A-202.02





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(F-7) VIEW OF PROPOSED ADDITION FROM PARKING LOT SCALE: NTS



9 10 1	11 12	13 14 1	5	<b>XESKETCH</b> ARCHITECTURE, INC.
				1932 LONG HILL ROAD, MILLINGTON, NJ 07946         TEL: 908.647.8200       FAX: 908.626.9197         EMAIL: INFO @ WESKETCH.COM         #       ISSUE         1       VARIANCE SET         24 FEB 2021
			K	Image: matrix index
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			G	
PARKING LOT			F	PROJECT: <b>DOAR LLC</b> LOT 1.01 , BLOCK 10801 645 VALLEY ROAD GILLETTE, NJ 07933
			E	<b>RENDERINGS</b> SEAL & SIGNATURE:
			D C	
			B	WILLIAM E. S. KAUFMAN         N.J. AI 13324         PROJECT NO.:       5498         DRAWING BY:       AT         CHK BY:       GA
VALLEY ROAD			A	DWG NO.: <b>A-901.02</b>