

# City of Napoleon, Ohio

Zoning Department
255 West Riverview Avenue, P.O. Box 151 Napoleon, OH 43545 Mark B. Spiess, Senior Engineering Technician / Zoning Administrator Telephone: (419) 592-4010 Fax: (419) 599-8393 www.napoleonohio.com

## **COMMERCIAL PERMIT**

Issued Date:

July 3, 2018

**Expiration Date:** 

July 3, 2019

Permit Number:

P-18-87

Job Location:

601 E. Riverview Ave.

Owner:

**Emmanuel Ramirez** 

U-246 State Route 108

Napoleon, OH 43545

Contractor:

Azteca Remodelaciones

517-377-6996

Zone: C-4 Planned Commercial

Set Backs: Principle Building

Front: None Rear: None Side: None

Comments:

Patio

Permit Type: Zoning Permit

Fee: \$50.00

Status: Paid

Amount Due: \$0.00

Mark B. Spiess

Sr. Eng. Tech / Zoning Admin.

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## **Commercial Zoning Permit Application**

Date 7-3-18 Job Location 1001 E. RIVERVIEW AVE.	
Owner Emmanuel Rominez Telephone # 419 2026	533
Owner Address U 246 state Route 108	
Contractor Azteca Remodelaciones Cell Phone # 517 377 6996	2
Description of Work to be Performed Patio	
Estimated Completion Date Agust 10 Estimated Cost	
	TOTAL COST
Demo Permit - \$100.00 - See Separate Form (MDEMO 100.1700.46690)	\$
Zoning Permit - \$50.00 (MZON 100.1700.46690)	\$ 50.00
Fence - \$25.00 (MZON 100.1700.46690)	\$
Garage and Shed Under 120 SF (Detached) - \$25.00 (MZON 100.1700.46690)	\$
Driveway/Sidewalk/Curbing - \$0.00	\$
Outside Water/Sewer Repair - \$0.00	\$
1" Water Tap, 5/8" Meter, Copper Setter and Transmitter - \$1,200.00(Outside City - \$5,680) (MLBDG 510.0000.47300)  1" Water Tap, 3/4"Meter, Copper Setter and Transmitter - \$1,300.00(Outside City - \$5,820) (MLBDG 510.0000.47300)	\$
1" Water Tap, 3"4 Weter, Copper Setter and Transmitter - \$1,300.00 (Outside City - \$5,820) (MLBDG 510.0000.47300)  1" Water Tap, 1" Meter, Copper Setter and Transmitter - \$1,400.00 (Outside City - \$5,960) (MLBDG 510.0000.47300)	\$
1 1/2" Water Tap and Larger - See Operations Superintendent	\$
Sanitary Sayar Ton C600 00	\$
Sanitary Source Multifornily 51 & comment 0100 00 1 010 00 5	\$
Dier Deview 6200 00	\$
(MILDDO 510,0000,44750)	\$
Sewer Main Extension in Right of Way Inspection - 2% of Construction Cost (MLBDG 510.0000.44730)	\$
TOTAL FEE:  I FULLY UNDERSTAND THAT NO EXCAVATION, CONSTRUCTION OR STRUCTURAL ALTERATION, ELECTRICAL OR MECHANICA OR ALTERATION OF ANY BUILDING STRUCTURE, SIGN, OR PART THEREOF AND NO USE OF THE ABOVE SHALL BE UNDERTAK PERFORMED UNTIL THE PERMIT APPLIED FOR HEREIN HAS BEEN APPROVED AND ISSUED BY THE CITY OF NAPOLEON ZONIN I hereby certify that I am the Owner of the named property, or that the proposed work is authorized by the Owner of record and that I have been authorized this application as his/her authorized agent and I agree to conform to all applicable laws of the jurisdiction. In addition, if a permit for Work described in the issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at any recentive provisions of the code(s) applicable to such permit.  I HEREBY ACKNOWLEDGE THAT I HAVE READ AND FULLY UNDERSTAND THE ABOVE LISTED INSTRUCTIONS.	EN OR IG DEPARTMENT. by the Owner to make
SIGNATURE OF APPLICANT:  BATCH # CHECK # 1024 DATE 7-3-18	

X:\Zoning\Forms\Zoning Application - Commercial.docx

## **NEW PATIO ADDITION AZUL TEQUILA 601 E. RIVERVIEW AVE.** NAPOLEON, OH 43545

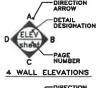


AZUL TEQUILA SITE LOCATION MAP

UNDERGROUND UTILITIES

TWO WORKING DAYS
BEFORE YOU DIG
CALL 1-800-362-2764 (TOLL FREE)
OHIO UTILITIES PROTECTION SERVICES NONMEMBERS MUST BE CALLED DIRECTLY





DWG. SYMBOLS & NOTATIONS

KEYNOTE DESIGNATION

GENERAL CONTRACTOR

PLUMBING CONTRACTOR

MECHANICAL CONTRACTOR

ELECTRICAL CONTRACTOR A.F.F. ABOVE FINISHED FLOOR

FLOOR DRAIN

N.I.C. NOT IN CONTRACT U.N.O. UNLESS NOTED OTHERWISE P.E.M.B. PRE-ENGINEERED METAL BUILDING

FIRE RETARDANT

ROOM ACCESSORIES DESIGNATIO SCHEDULED ON SHEET A-2 FIRE EXTINGUISHER ELECTRICAL PANEL

(A#)

G.C. P.C.

M.C.

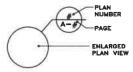
E.C.

-ELEVATION

#### WALL ELEVATION SYMBOL



BLDG./WALL SECTION SYMBOL



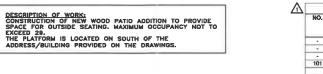
PLAN SYMBOL

CROSS REFERENCES

ARCHITECT / ENGINEER
TECHNICON DESIGN GROUP, INC.
1800 N. PERRY ST., SUITE 102
OTTAWA, OHIO 45875
PHONE: (419) 523-5323
FAX: (419) 523-9441
CONTACT:
BETTY CORKWELL, PROJECT ENGINEER
KEVIN NIESE, PROJECT COORDINATOR

DRAWING INDEX

SECTIONS AND SPECIFICATIONS



PLUMBING FIXTURE REQU	IREMEN	TS
Minimum Plumbing Fixtures (Use Group A-2)	Male	Female
Occupant Load	235.00	235.00
Water Closets, 1 per 75	4.00	4.00
Lavatories, 1 per 200	2.00	2.00
Drinking Fountains, 1 per 500	1.	00
Actual Plumbing Fixtures	Male	Female
Water Closets	5.00	4.00
Lavatories	3.00	2.00
Drinking Fountains	0.	00

OCCUPANT LOAD

Note: Owner provides water to all occupants

	T		10000
GRAVITY LOADS	FLOOR LIVE UNIFORMLY DISTRIBU	TED (TABLE 1607.1)	100 PSF
	CONCENTRATED (ibs)		N/A
SNOW LOADS	GROUND SNOW LOAD (Pg)		20 PSF
	FLAT SNOW LOAD (Pf)	N/A	
	SNOW EXPOSURE FACTOR (Ce)		1.0
	SNOW LOAD IMPORTANCE FACTOR (Is)		1.0
	THERMAL FACTOR (Ct)		1.0
WIND LOADS	VULT/VAST/SERVICEABILITY W/ SPEED		115/85/76
	IMPORTANCE FACTOR (Iw)		1
	WIND EXPOSURE		С
EARTHQUAKE DESIGN DATA	SEISMIC USE GROUP & IMPORTANCE FACTOR		1
	SPECTRAL RESPONSE	5ds	0.185
	COEFFICIENTS (g)	Sd1	0.095
	MAPPED ACCELERATIONS	SS	0.17%
		51	0.06%
	SEISMIC DESIGN CATEGORY		В
	SITE CLASS		D
	SEISMIC RESPONSE COEFFICIENT (Cs)		0.046
	RESPONSE MODIFICATION FACTOR (R)		4
	DESIGN BASE SHEAR		0.08
	ANALYSIS PROCEDURE		ELFA
SPECIALLOADS	COLLATERAL ROOF LOAD		N/A
FLOOD LOAD	LOCATED IN FLOOD-HAZARD AREA		NO
SOIL	ASSUMED SOIL BEARING CAPACITY		1,500 PSF ASSUMED

CERTIFICATE OF USE AND OCCUPANCY SHALL BE POSTED IN THE NEW BUILDING DESCRIBING ITS USE AND OCCUPANCY AS DESIGNATED ON PLANS OR BY BUILDING OFFICIAL IN ACCORDANCE WITH SECTION 111.1 OBC.

	NAME		AZUL TEQUILA	
	ADDRESS		601 EAST RIVERVIEW AVENUE	
			NAPOLEON, OHIO 43545	
			EMMANUEL RAMIREZ	
	PHONE		419 599 9028	
	FAX			
	E-MAIL			
	NAME		TECHNICON DESIGN GROUP, INC.	
	ADDRESS		1800 NORTH PERRY ST., SUITE 102	
			OTTAWA, OHID	
			45875	
	PHONE		419-523-5323	
	FAX		419-523-9441	
	E-MAIL		INFO@TECHNICONDESIGNGROUP.COM	
	OHIO REGISTRATION NUMBER		OHIO REGISTRATION NO. 45065	
DESIGNER TYPE	O ARCHIT	ECT X ENGINEE	R O CERTIFIED DESIGNER	
	TYPE OF CONSTRUC	TION	58	
	CURRENT USE GROUP		A-2	
	PROPOSED USE GROUP		A-2	
	BUILDING HEIGHT		20'-0"	
	NUMBER OF STORIES		1	
	PATIO OCCUPANT LOAD		EXISTING PATIO 65 / NEW ADDITION 25	
	STORAGE HEIGHT		N/A	
	STORAGE AISLE WIDTH		N/A	
	MIXED USE GROUP		N/A	
		SEPARATED	N/A	
		NON-SEPARATED	N/A	
BUILDING	EXISTING PATIO AF	IEA	972 S.F.	
AREA	ADDITION PATIO AREA		432 S.F.	
	TOTAL PATIO AREA		1,404 S.F.	
	AREA OF ALTERATION		N/A	
	TABULAR AREA		9,000	
	OPEN AREA INCREASE		N/A	
	FIRE SUPPRESSION INCREASE		N/A	
	TOTAL ALLOWABLE AREA		9,000	
	SPECIAL INSPECTIONS		NOT REQUIRED	

ISSUED DATE

**TECHNICON DESIGN GROUP INC.** ARCHITECTURE . ENGINEERING . DESIGN 1800 N Perry Street, Suite 102 Ottawa, Ohio 45875 P:419.523.5323

www.technicondesigngroup.com

USE S.F. PER OCC.

These drawings are property of the reproduced in any manner with as specified on these plans and

The "Owner" refers to AZUL TEQUILA, 601 E. RIVERVIEW AVENUE, NAPOLEON, OHIO.

END OF SECTION 01000

SECTION 03300 - CAST-IN-PLACE CONCRETE

PART 1 - GENERAL 1.1 SUMMARY

A. This Section includes cost-th-place concrete, including reinforcement, concrete materials, mix design, placement procedures, and finishes. 1.2 QUALITY ASSURANCE

A. Monufacturer Qualifications: A firm experienced in manufacturing ready-mixed concrete products complying with ASTM C 94 requirements for production foldibles and explorent.

8. Comply with ACI 301, "Specification for Structural Concrete," including the following, unless modified by the requirements of the Contract Documents. PART 2 - PRODUCTS

ROOF SHINGLES OVER SYNTHETIC UNDERLAYMENT

G.C. TO CUT EXISTING DECKING AS REQUIRED FOR NEW COLUMN TO BE INSTALLED

- SEE DETAIL 6/A-1

OVER 1/2" O.S.B. SHEATHING

2.1 MATERIALS

A. Steel Reinforcement: 1. Reinforcing bars: ASTM A 615/A 615M, Grade 60 (Grade 420), deformed.

ELEV.109'-0"

2"x6" FASCIA

2"x8" HEADER

6"x6" COLUMN

ELEY.100'-0"

2"x5" RIM BOARD -TYP. AT PERIMETER OF GAZEBO INSTALLED BELOW FLOOR FRAMING

B. Concrete Methodist.

1. Portional Cement: ASTM C 180, Type i or 3 or 1/li, grey or color.

2. Normal-Weight Aggregate: ASTM C 33, uniformly graded, not exceeding 1-1/2-linch (35-mm) nominal size.

4. Weter: Complying with ASTM C 94.

A. Comply with ACI 301 requirements for concrete mixtures.

B. Prepare design mixes, proportioned occording to ACI 301, for normal-weight soncrete total mix or field text data bease, as (allows:

1. Unexposed Foundation Work: Compressive Strength (28 days): 3,000 psi.

1. Unexposed Foundation Work: Compressive Strength (28 days): 4,000 psi.

3. Sturp Limits: Proportion and design mixes and the strength of the s

C. Add air—entraining admixture at manufacturer's prescribed rate to result in concrete at air content of 4.5 to 7.0 percent.
1. Air content of twelf-finished interior concrete floors shall not exceed 3.0 percent.

D. Adjust mix designs when material characteristics, job conditions, whether, test results, or other circumstance, Do not use revised concrete mixes until loboratory test data and strength results have been submitted to and by Arrhitem; 2.3 CONCRETE MIXING

A. Ready-Mixed Concrete: Comply with ASTM C 84.

1. When air temperature is between 85 and 90 deg F (30 and 32 deg C), reduce mixing and delivery lime from 1 hours to 75 minutes: when air temperature is elabore 90 deg F (32 deg C), reduce mixing and delivery time to 60 hours to 75 minutes: when air temperature is close 90 deg F (32 deg C), reduce mixing and delivery time to 60 hours to 75 minutes: when air temperature is close 90 deg F (32 deg C), reduce mixing and delivery time to 60 hours to 75 minutes.

3.1 INSTALLATION, GENERAL

3.2 CONCRETE PLACEMENT

PART 3 - EXECUTION

A. Compty with recommendations in ACI 304R for measuring, mixing, transporting, and placing concrete B. Oo not add water to concrete during delivery, at Project site, or during placement. C. Consolidate concrete with mechanical vibrating equipment.

3.3 CONCRETE PROTECTION AND CURING

A. General: Protect freshly placed concrete from premoture drying and excessive cold or hat temperatures, with ACI 308.1 for cold-weather protection, and follow recommendations in ACI 305R for hot-weather protection.

SECTION 06100 - ROUGH CARPENTED

Submit the following:

for anylineerad wood products, underloyment, insulating sheathing, air—infatration barriers, metal framing a product of the state of the s so materials.

To evaluation reports of the model code organization acceptable to authorities having jurisdiction that
compliance of engineered wood products, foom—plastic sheathing, air—inflitration barriers, metal framing
--driven featherers, and fire—retardent—retacted wood.

A Lumber, General: Comply with OCC PS 20 and with applicable grading rules of inspection agencies cartified by the American Lumber Standards Committee's (ALSC) Board of Review. Provide dressed lumber, \$45, with each place factor, married with grade stemp of imagedion agency.

1. For exposed lumber, furnish pieces with grade stamps applied to ends or back of each piece, or omit grade stamps 2. Provides of froming immer earlitables lessed by imagedion agency.

2. Provides of froming immer earlitables lessed by imagedion agency.

(38—mm actual) thickness or less, unless otherwise indicates.

B. Wood-Preservative-Treated Metarials: Comply with applicable requirements of ANPA C2 (jumber) and ANPA C3 (glywood). Mark such threated Metarials: Comply with applicable requirements of an inspection agency approved by ALSC's (glywood). Mark such threated metarials with the Quality Mark Requirements of an inspection agency approved by ALSC's (glywood). The research of the content of 18 and 15 persent. In Frestunder threat chooledge thems and the followings:

All threated threated metarials with a content of the content of 18 and 15 persent, respectively. These indicated Remarks and the followings:

Nood sills, selepter, blocking, furring, stripping, and similar members in connection with reading, waper bearriers, and waterproofing.

Nood sills, selepter, blocking, furring, stripping, and similar connected members in content with mesonry or concrete.

2. Pressure treat wood members in contact with ground or freshwater with waterborns preservatives to a minimum retartion of 0.40 ib/cu. ft. (6.4 kg/cu, m).

mber of gradee indicated eccording to the ALSC National Grading Rule (NGR) SECTION 07311 -- ASPHALT SHINGLES C. Dimension Lumber: Provide dimension lumber of grades indicated ecoarding to the ALSC National Grading Rule (National State of the inspection agency indicated.

Framing Other than Non-Lood-Bearing Partitions: Provide Construction or No. 2 grade and any of the following

D. Wood-Based Structural-Use Panels: Provide either all-veneer, mat-formed, or a DOC PS 2. "Performance Standard for Wood-Based Structural-Use Panels," unless o panels complying with DOC PS 1, "U.S. Product Standard for Construction and Indus statestati. Packoy mark structural—use ponée with APA trademark advancing compliance with grade.

Trademark: Packoy mark structural—use ponée with APA trademark advancing compliance with grade.

Well Sheething: APA-reted sheething, Exposure 1.

Real Sheething: APA-reted sheething, Exposure 1.

Exposure 1. In thickness indicated or, if not otherwise indicated, not less than 15/32 inch (11.9 mm) thick 5. Fastaners: Size and type indicated. Where rough carpentry is exposed to weether, in ground contact, or in crea or high reliable humidity, provide fastaners with a hot-dip zinc conting per ASTM A 153 or of Type 304 stolnless steel.

1. Power-Driven Fastaners: CASM NRR-272.

2. Bolis: Steel botts complying with ASTM A 307, Grade A (ASTM F 588, Property Class 4.6); with ASTM A 583 ASTM A 5830, here nuclearly where indicated, flat weahers.

Metal Framing Anchors: Provide galvanized steel framing anchors of structural appacity, type, and size indices.

Research or Evaluation Panarties Panarties and the framework of the control of the contr ce follows:

1. Research or Evaluation Reports: Provide products for which model code research or evaluation reports exist that are D. Metal Drip Edgs: Brake-formed sheet metal with at least a 2-inch (50-mm) roof deck flange and a 1-1/2-inch acceptable to authorities heaving jurisdiction and that evidence compliance of metal froming anchors for opplication (30-mm) fascila flange with a 3/8-inch (9.6-mm) drip or lower edgs. Furnish in lengths of 8 or 10 feet (2,5 or 3 2. Allowable Bedgin Looks: Provide products with allowable delegin looks: Provide products with all looks with all looks allowable provides all looks with all looks allowable provides allowa Indicated with building code in effect for Project.

2. Alloweble Design Loods: Provide products with dilowable design loads, as published by manufacturer, that meet or exceed those indicated. Manufacturer's published values shall be determined from empirical data or by rational engineering onlybes, and demonstrated by comprehensive teating performed by a qualified independent teating opency. Galvenized Steel Sheet: Hot-dip, zinc-cooted steel sheet complying with ASTM A 883, G80 (ASTM A 853M, 2180) coating designation; structural, commercial, or lock-forming quality, as standard with manufacturer for type of anchor indiscated. 1.3 EXECUTION

A Set must company to regulate levels and lines, with members plumb, thus to line, and, and fitted.

B. fit Poligia repetitive the recenturations seeks and oppose a required for occurred. The Correlate location of notiers, blocking, grounds, and similar supports to allow attachment of other construction.

C. Security station rough compenity work to substrate by onchoring and feathering as indicated, complying with its continuous control of the control llowing: "Table 2305.2——Fastening Schedule" of the Ohio Baela Building Code.

Use hot-dip governised or stofnisses—steel noils where rough corpentry is exposed to weather, in ground the contract of the co

Institution of Structural-Lise Ponetic Comply with opplicable recommendations contained in APA Form No. E30, "APA F. Shingles: Install shingles, beginning of trace are dependently as commended by manufactural-uses penals and applications indicated.

Comply with "Code Plass provisions of above-referenced guides.

Feething Methods: Feething penals as indicated before: a specified or a degree of the provision of t

5'-6

2"x8" RIM BOARD -

TREATED 5/4"X4"
DECKING TO MATCH
EXISTING - TYP.

1.1 GENERAL

1.2 PRODUCTS

A. Submittels: Provide the following:

1. Product Dets: include dimensions of individual components, profiles, textures, and colors,

2. Samples: Two full-size shingles showing the full range of varietions expected in these cinc.

. Quality Assurance: Identify each bundle of shingles with appropriate markings of applicable testing and in 8. Quality Assurance: Identity each bundle of stringles with appropriate marking 50 approach of a property of the property of

A. Manufacturers: Subject to compilance with requirements, manufacturers offering asphalt shingles that may be incorporated in the Work shall be selected by the Owner.

B. Products: Subject to compliance with requirements, products that may be in the subject to compliance with requirements of the subject to t

C. Asphalt Shingles: Match colors, textures, and patterns inslocted by referencing manufacturer's stande for these characteristics. Asphalt shingles shall be as selected by Owner.

a. Funaus Resistant: Surface treats to remain free of fungue and digas growth for at least 5 years.

Material: Aluminum sheets.
 Material: Galvanized—steel sheets.

E fett Undertropresett. AFTM B 220 or ASTM D 4899, Type II.

C. Wetsproof Undertropresett. ASTM D 2175, Type IV.

G. Wetsproof Undertropresett. Minimum 40-min- (1-mm-) thick, self-adhering, polymer overbrione, complying with ASTM D 1970.

I. Nollis: Aluminum or hot-dip getventued seles conventioner conting noise of sufficient mm) into cellid decking or of teest 1/9 line I/3 mm) through plywood sheething.

furring, 1.3 EXECUTION

A Examine substrate for campillance with requirements for conditions offseting performance of caphoit shingles. Do not proceed with installation until invastifactory conditions level bean converted to the conditions. But a conditions were been converted to the conditions and cover involvables or other minor voids in substrate with sheet metal floshing. O. Coordinate installations with floshings and other diploining work to ensure proper sequenciality.

D. installation: Comply with manufacturar's instructions and recommendations but not less than those recommended by ARMA's Realizational Apply with profing Manual or "The NRCA Steep Roafing Manual".

E. Watterproof Undertryment: Apply waterproof underloyment of sovers. Cover deck from ecves a indicated on drowings.

I. In addition to everse, apply waterproof underloyment in place of fast underloyment of valleys.

END OF SECTION 07311

GENERAL FOUNDATION NOTES

1. THE STRUCTURE IS DESIGNED TO BE SELF-SUPPORTING, AND STABLE AFTER THE BUILDING IS FULLY COMPLETED. IT IS SOLELY THE CONTRACTOR'S RESPONSBILLTY TO DETERMINE ERECTION PROCEDURE AND SEQUENCE AND TO INSURE THE SAFETY OF THE BUILDING AND THIS COMPONENT PARTS DURING BEECHON. THIS INCLUDES SHOWNER, SHEETING THE REPORARY BRACING, GUYS OR THE DOWNS WHICH MAY BE NECESSARY, CONTRACTOR SHALL SUPPLY & RETAIN ALL THIS MATERIAL AT COMPLETION.

3. GOVERNING CODE: 2017 O.R.C.

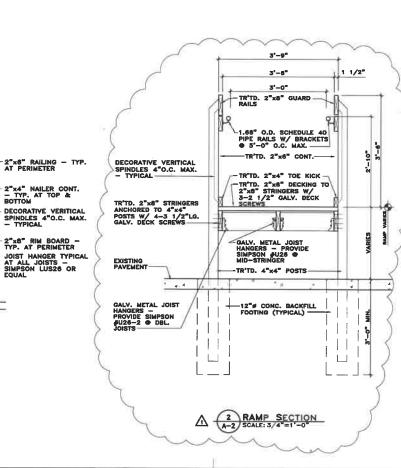
4. REINFORCED CONCRETE SHALL BE:
6. UNDPOSED FOUNDATION MORK
1. DESTRUCTION OF THE CONCRETE, AND ALL
1. DESTRUCTION CONCRETE NOT OTHERWISE IDENTIFIED:
6. LEAN CONCRETE AT GYER DIG, TRENCHES, & BACKFILL
8ELOW REQUIRED FOOTHMS ELECTIONS:

3000 PSI W/ 4.5-79 AIR ENTRAINMENT

5. CONSTRUCTION JOINTS: CONSTRUCTION JOINTS PERMITTED ONLY WHERE SHOWN OR AS APPROVED BY THE ARCHITECT 6. ALL PERIMETER EXTERIOR FOUNDATIONS SHALL EXTEND 36" MIN. BELOW EXTERIOR FINISH GRADI

7. PROVIDE 3" OF COVER OVER REINFORCING WHERE CONCRETE IS PLACED IN OR ON GROUND. PROVIDE 2" OF COVER ELSEWHERE.

B. FOOTINGS ARE DESIGNED TO BEAR ON UNDISTURBED SOIL OR SELECT FILL WITH MINIMUM BEARING CAPACITY OF 1,500
P.S.F. DO NOT PLACE CONCRETE FOR FOOTINGS BEFORE INSPECTION OF THE EXCAVATION AND DETERMINATION MADE THAT





I DESIGN GROUP INC.
E. ENGINEERING. DESIGN
64; Suite 102
75 P.4(19,523,5323 TECHNICON D ARCHITECTURE . 1800 N Perry Street, Si Ontawa, Ohio 45875 www.technicandesize



### AVENUE 43545 RIVERVIEW TEQUILA **ADDITION** HO LEON, AZUL **PATIO** NAPOL ш 601

THE CHARMES OF THE MANNING SHALL HOT BY HOTEL HER PERSON OF SHAWMONLE, CHARMESTONE, OR CHART DISSUES FOR ANY FIRE CHARLE MANN THE SHAWMOND WILL FIRE MAN THE MANNING FOR THE MANNING T	
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DO NOT SCALE FROM DRAWINGS. 1
ARCHITECT/ENGINEER SHALL NOT
RESPONSIBLE FOR ANY QUANTIT
OF MATERIALS AND LOCATIONS
BUILDING COMPONENTS SCALED FR
THESE DRAWINGS.

SECTION & GENERAL SPECIFICATIONS

ISSUED DATE

05-29-18 FOR PERMITS 06-20-18 RESUB DRAWN BY: KAN

CHECKED BY: DATE: 11-13 PLOT SCALE: JOB NO. 29-2409-18 SHEET

A-22 SHEETS

EXIG. PATIO NEW PATIO

2 -1/2" LAG SCREWS AT EACH BEAM TO COLUMN CONNECTION EXISTING ASPHALT
PAVEMENT TO REMAIN CONCRETE FOUNDATION

DOUBLE 2"x8"

--- 2"x8" JOIST AT 16"O.C. --

2"x8" HEADER

SECTION SCALE: 1/2"=1'-0"

