SYCAMORE TOWNSHIP, OH
DEPARTMENT OF PLANNING & ZONING
8540 KENWOOD ROAD, CINCINNATI, OH 45236

513.792.7250 PHONE

513.792.8564 FAX



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BZA APPLICATION			A	PPL	ICATION	NUMBER
FEES: APPEAL: \$150.00 VARIANCE: \$150.00 CONDITIONAL USE: \$500.00 NON-CONFORMING USE: \$500.00	COMMERCIAL RESIDEN	NTIAL	SI	DO N	319002 OT WRITE IN	THIS SPACE
1. PROJECT ADDRESS: 9148 S	adetree Dr.		ZIP	CODI	E: 452	-42
2. NAME	STREET ADDRESS	CITY		ST	ZIP	PHONE NUMBER
Brianne : Kevin Kroger	9148 Shadetree Dr	Cincin	nati	OH	45242	407.0796
CONTRACTOR Capital Const.	599 Mail Meijer Dr	MILFO		04		722-9400
DESIGNER Julie Kern/W5	515 WVOMING AVE	Cincinn			45215	376-0968
APPLICANT Kevin Kroger	1 Vyorany G 7 1 Vo					
APPLICANTS E-MAIL ADDRESS DWKroger@		***************************************				
3. BZA ACTION REQUESTED: APPEAL	VARIANCE C	8				Limite
CONDITI	ONAL USE NON-CONFO	RMING USE	0			
4. STATE IN DETAIL ALL EXISTING & P. RESIDENTIAL Property on		LDING OR	PREMI	SES:		
5. SQUARE FEET: 1204 total 6. USE: gorage? Bed Boom 7. HEIGHT: Same as Curve of 8. EST. START DATE: ASAP 9. EST. FINISH DATE: 6 MONTHS						
THE DEPARTMENT OF PLANNING & ZONING IS DEDICATED TO THE CONTINUING PROSPERITY OF SYCAMORE TOWNSHIP. WE PROMOTE HIGH STANDARDS FOR DEVELOPMENT AND QUALITY PROJECTS. WE LOOK FORWARD TO SERVING OUR CITIZENS AND BUSINESS COMMUNITY TO MAKE SYCAMORE TOWNSHIP THE BEST IT CAN BE.						
The owner of this project and undersigned do hereby certify that all of the information and statements given on this application, drawings and specifications are to the best of their knowledge, true and correct. The applicant and owner of the real property agree to grant Sycamore Township access to the property for review are inspection related to this Board of Zoning Appeals application.						
NOTE: FILING THIS APPLICATION DOES NOT CONSTITUTE PERMISSION TO BEGIN WORK.						

DO NOT WRITE BELOW THIS LINE

# To Whom it May Concern:

The location of our property is on the corner lot at Kennedy and Shadetree, the address is 9148 Shadetree Dr. 45242. The size of the entire property is on the first page of the architecture plans and the proposed addition is 22 x 32.

The purpose of the request is to convert a 2 car sized carport into a single lane carport with a two car garage. Above the garage will be an additional bedroom and bathroom that will be attached to the currently existing dormer on the second floor.

We understand that the frontage due to the corner lot location will always be a hardship as this house was built prior to the existence of a township and is built outside of current standards. We need more space and desire the privacy of the garage for safety purposes. This design is the best use of the property to keep as much backyard as possible.

Julie Kern at W5 design prepared the drawings.

Kevin and Brianne Kroger are the owners and applicants.

NOV 2 1 2019

SYCAMORE TWP.

# **KROGER RESIDENCE** 9148 SHADETREE DRIVE **CINCINNATI, OHIO 45242**

GY NOTES

A VAPOR BARRIER IS REQUIRED IN ALL TYPES OF ASSEMBLIES (REFER
TO SECTIONS, AND DETAILS FOR TYPE AND LOCATION) HOMEVER, IT
HAS NO SCINEDANT IT VALUE AND IS NOT INCLUDED IN THE TOTAL
TR' VALUE FOR ANY ASSEMBLY LISTED IN THE FOLLOWING TABLE:

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DESIGN CRITERIA

'R' VALUE AT TYPICAL ROOF / CEILING ASSEMBLY MATERIAL
AR FILM ABOVE INSULATION
CELING INSULATION
1/2" THICK DRYWALL

AIR FILM ABOVE DRYWALL TOTAL 'R' VALUE

ASSEMBLY MATERIAL

1/2" THICK DRYWALL AIR FILM AT INTERIOR TOTAL 'R' VALUE

GENERAL NOTES

'R' VALUE AT WALL ASSEMBLY (WITH BRICK VENEER)

1" THOK AIR SPACE 15 LB. FELT PAPER 7/16" THICK INSULATION SHTG. INSULATION



VICINITY MAP

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SCOPE OF WORK
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ZONING
SYCAMORE TOWNSHIP 8540 KENWOOD RD., SYCAMORE TOWNSHIP, OH 45236
BUILDING CODE
2019 RESIDENTIAL CODE OF OHIO
SQ. FOOTAGE

ADDITION SE FIRST FLOOR-GARAGE 500

SHEET	SHEET TITLE	CLIENT REVIEW	
	MERAL:		
G1.0	COVER SHEET	10-07-19	
G1.1	GENERAL NOTES	10-07-19	
AR	CHITECTUPAL:		
A1.0	PLANS	10-07-19	
A2.0	ELEVATIONS & SECTIONS	10-07-19	
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V	DESIGN
AR	CHITECTURE

DESIGN + ARCHITECTURE II 513.882.0507

RESIDENCE KROGER

SCHEMATIC **DESIGN** 

COVER SHEET

G1.0

# SYMBOLS

ELEVATION ELEVATION NUMBER SHEET NUMBER

DETAIL NUMBER SHEET NUMBER

ROOM IDENTIFICATION
DETAIL NUMBER
SHEET NUMBER WOO2

DOOR NUMBER

KEY NOTE 0

X

SCHEDULE SYMBOL REVISION NUMBER

(X) SIGNAGE AND GRAPHICS SYMBOL WOLL FINISH

PARTITION TYPE

#### **ABBREVIATIONS**

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ASSEMBLY MATERIAL

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CRAWL SPACES

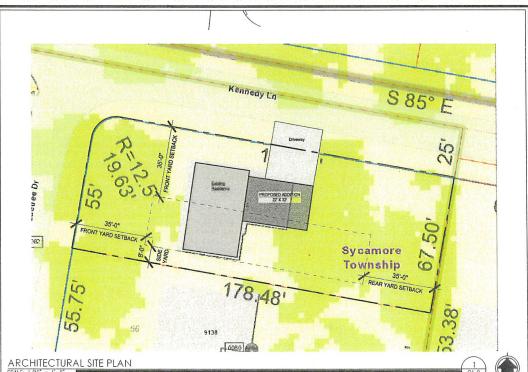
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## DIVISION 2 SITEWORK

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GENERAL NOTES CONTINUED ON SHEET GILL

## RESIDENTIAL GENERAL STRUCTURAL NOTES

#### GOVERNMO CODE

BUILDING CODE - 2019 CHIC RESIDENTIAL COD

#### DESIGN LOADS

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- A 10 PSF LME LOAD AT AREAS WITH NO STORAGE
- . ROOF SHOW LOAD: A. 20 PSF GROUND SHOW LOAD
- 4. WIND LOAD:

  A 84SC WIND SPEED (\$ SECOND GUST), \$0 MPH

  B. WIND EUPOSURE CATEGORY = 8C. INTERNAL PRESSURE COEFFICIENT, GCPI × 1/-0.18

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#### CONSTRUCTION AND SAFETY

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- BECOMMING EMPTH MOVING OPERATIONS.

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- C. LAY PIPE WITH PERPONATIONS DOWN. D. AGD GRANALLAR PILL TO WIDTH OF AT LEAST 8 INCHES ON SIDE AWAY FROM WALL AND ABOVE TOP OF PIPE TO WITHIN IN INCIDES OF PRIMIT GRAVE.

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#### ROUGH CARPENTRY

- I. HOOD PRODUCTS, GENERAL REQUIREMENTS

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  O. ANY LUCTUATION TREATINGT CALLIFY MARK OF AN ARREVED ARREVED AND ARREVED VITE ALSO COAND OF REVIEW.

  I. WOOD OFFICIAL SERVER, ACCORDAN, PRIMERY, MARK ORMA, ADVICATION BROWN OF COANDETE WALLS,

  N. WOOD OFFICIAL SERVER, ACCORDAN, ESTE OFFICIAL SERVER AND ARREVED ARREVED AND ARREVED ARREVED AND ARREVED ARREVED AND ARREVED AND ARREVED AND ARREVED AND ARREVED AND ARREVER AND ARREVED AND ARREVED AND ARREVED AND ARREVED AND ARREVED A

- CHRESION CLIMBER PRIMING A NAVINGAL MOSTURE CONTENT: 15 PERCENT FOR 2-NICH NOMINAL THICKNESS OR LESS, 19 PERCENT FOR 4-NICH NOMINAL THICKNESS AND 21
- PERCENT FOR LANGER THAN 4-BICH HOMINAL THICHDESS.

  B. EXTENSION, LOND-BEAMING, AND KON-LOAD BEAMING WILLS: STUD GRADE SPRUCE PRIVE-FIR.
  C. JUSTS, WATERS, AND OTHER FRAMING HOT LISTED MOVE: NO. 2 SOUTHERN PIME.
- C. JUSTIS, ANY TEST, 400 OTHER PRIMARIA WOT LISTED ANGLE. NOT SOUTHERN THE 
  JUSTIS AND THE PRIMARIA PRIMARIA WOT LISTED ANGLE. NOT SOUTHERN THE 
  JUSTIS AND THE PRIMARIA PRIMA
- CREMALENTIA:

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- E, IOTAL LOND DEFLECTION LAMIT; LAW) E LAME LOND DEFLECTION LAMIT; LAWA TAMEAS WITH STOME OR TILE FLOORWIC; LINDS AT OTHER AREAS I. INM BOANDE: PRODULCT DESIGNED TO BE USED AS A LOND-BEARING MEMBER AND TO BRACE WOOD LIDISTS AT BEARING ENDS
- And Monther Product of Definition of the CREED AN AUTOMORPHISM INCREMENT IN A STREET OF THE CONTROL OF THE CREED AND AUTOMORPHISM INCREMENT OF THE CREED AND AUTOMORPHISM IN A STREET OF THE CREED AND AUTOMORPHISM INCREMENT OF AUTOMORP
- , jarjooppis. 5. Plynood vall sheathing exposure 1 sheathing, span rating not less than 244, normal throdiess not less than 12 noh. 1. Engresser woods LLC advantech roof sheathing: Exposure 1 sheathing, span rating not less than 4020, normal throdie
- HOT LESS THAN SO INCH. SUMPLOOPING AND UNDERLAYMENT
- PARTIEMENTS
  A MINISTER MOUGH CARPENTRY IS EXPOSED TO MEATHER, IN GROUND CONTACT, PRESSURE; PRESENTATIVE TREATED, OR IN AREA OF HIGH
  THE ATTER MOUGH CARPENTRY IS EXPOSED TO MEATHER, IN GROUND CONTACT, PRESSURE; PRESENTATIVE TREATED, OR IN AREA OF HIGH
  THE ATTER MOUGH CARPENTRY IS EXPOSED WITH A PROPERTY OF THE ATTER MOUGH AND AREA OF HIGH REATHE HUMBITY, PROVIDE FASTEMERS I IL NAAS: ASTN F 1967, COMMON WIRE NAAS.
- WOOD SCREWS: ASME BYLL!
- N, MAJOURANES, CAME SPEAZ.

  F. DELTES: STEEL BOLTS COMERYING WITH ASTEN A 327, GRADE A; WITH ASTEN A 553 HEX MUTS AND FLAT WASHERS.

  RETAIL PROMISE MOROCHES

  A PROVINCE PRODUCTS BY CARRESON STRONG-TE COMPMY.

  B. OL WASHERD STEEL, SHEET A PROMOTE PROJECTS BY SERVICE STEELS IN EACH TO ANY AND ANY ASSESSMENT OF THE SERVICE STEELS OF THE SERVICE ST
- DESIGNATIONS.
  C. STAMLESS-STEEL SHEET; ASTN: A \$80, TYPE 304 MMY BE USED AT CONTRACTORS OPTION IN LIEU OF GALVANIZED STEEL SHEET IN THE
- C. STANDESSATES, MEET: A MITA A RM. I THE SME THE CHEEK OF A MAIN INSTANCE OF AN A PROVIDED FOR USE WITH 1795 OF CONSTRUCTION AND A PROVIDED FOR USE WITH 1795 OF CONSTRUCTION FINES, MEDICATED BY MANUFACTURES OF EXTINATES AND PAPELS.

  THE PARMING REFERENT AND CREEKING.

  TO OTHER CONSTRUCTION STANDED FOR COMPANIES AND A PROVIDED FOR THE STANDED FOR COMPANIES AND A PROVIDED FOR COMPANIES AND A PROVIDE FOR COMPANIES AND A PROVIDED FOR COMPANIES AND A

- OF TRANSMITT OF THE CONTROLLED AND THE CONTROLLED A
- . MOINT ALIGN WITH STUD AT ANCHOR LOCATIONS. NUST ALIGN WITH STUD AT ANCHOR LOCATIONS. L SECURELY ATTACK ROUGH CAMPENTRY WORK TO SUBSTRATE BY ANCHORING AND FASTEINN) AS INDICATED, COMPLYING WITH THE
- allumbre. . Table 1902 2(1), "Fastener schedule for structural members", in the international residential code
- I ME INVESTIGATION AND PROPERTY OF THE PROPERT CING. BOAND WHEADTH OF 1-3/4 INCHES SHALL BE FASTENED
- ISSUTION ENTO SEAT MANAGEMENT RESIDENT WITH THE OWN CHE YEAR OF MANAS AT IT SACE SPANSAL.

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- LAMPHOREMENT CONTINUED TO THE PROPERTY OF THE PROPERTY OF THE CONTINUED CONT

- WOLLD DECEMBER 1981, A LILLOW FORWER THAN A MORE THAN THE PROPERTY HOUSE AND THE PROPERTY HAS THAN A LILLOW AND CESSED AND THE MERCHAND.

  A RESTAU COSTS WITH COMMUNICATION AND EXPROPTED BOT SHOWN AND THE THAN A COSTS WITH COMMUNICATION AND THAN A COSTS WITH COSTS COSTS WIT
- D. LAP MEMBERS FRAMING FROM OPPOSITE SIDES OF BEAMS, GROERS, OR PARTITIONS NOT LESS THAN 4 INCHES.

- E. UNDER NON-LOND-MEANING PARTITIONS, PROVIDE DOUBLE JOSTS SEPARATED BY SOLID BLOCKING FOLIAL TO DEPTH OF STUDS ABOVE.

  F. PROVINGE IMPORTAGE ONE OF THE TYPES INDICATED BELOW, AT INTERVALS OF SHINCHES ON CENTER, BETWEEN
- JORTS. I. DIAGONAL WOOD BROCKING FORMED FROM BEYEL-CUT, 1-11Y-3-INCH NOWINAL-SIZE LUMBER, DOUBLE-CROSSED
- L CHALLAND, MICHAEL STREET, CONSIGNATION AND CONTINUES AND
- DISCRIBENHARD FTECT.

  K. PROVINGE SUID DECORNIS LABORE POSTE, MAILTYLE STUDA, AND BEAM BEARMED FROM ABOVE TO WALL BELOW.

  I. AT FIRST FLOOR, DISTE THAT AME PARALLE, TO THE MAGRISHIP FOUNDATION WALL, PROVINCE PILL DEPTH SOLD

  BLOCKING AT 48 HOLFES ON CONTRO BETWEEN THE RIM JOST NO THE PRIET METROP AUST.

  J. PRIEC CUTS. AT JOSETS BLAT, BYTO MISCORY, BEYER CUT SIEND 3 HOLFES AND DO NOT DIMES MORE THAN 4 NOTES.
- A PRE-CITE AT JUSTIC SALE HIT DISCUSSIVE, ROSE COLUMN 2 HAS 3 RECESSION DO LO ISSUEDIARIA HOME AND AS A PRE-CITE AND AS

- RECULAN HATTER MOT 2005D DEPEND. REVEL DEGROUP, AND THE PROPERTY OF THE AND TH
- PANEL EDIGIS AND OR INCHES ON CONTRY WITHIN THE FIELD OF THE FINAL UNLESS NOTED OTHERWISE ON DOWNHOLD, AND FAMELS IN NOW THAT AT EDIGIS AND DIREC.

  WILL LAW DOOR DOOF SHEATHING, NAW WITH 60 MALS TO WOOD FRAMING, FASTEN PANELS AT HIS MOVED ON CHITER AT THE LONGES AND INCHES ON CHITER ON THE MALE AND THE OTHERWISE ON DEWINNINGS, SPACE PANELS IN INCH APPRIT AT EDIGIS AND BIDD. PROMOEH CLIPS AT ROOF PANEL EDIGIS
- CHINAGING, SPINCE PHEES AN INFOLVENTIAL EXCESS AND SHEET, PROVIDE LICES AN INFOLVENCE COURSE AND THE CONTROL OF PRINCIPLE AND THE COURSE CONTROL OF THE CONT

#### SHOP-FABRICATED WOOD TRUSSES

- 1. STRUCTURAL PREVIOUNDED PROVIDED TO TRANSCE COMPARE OF WITHSTANDING DESIGN LOADS WITHIN LIAITS AND A PROVIDED WITH A LANG-COMMENTED WITH IN THE THE PROVIDED DESIGN LOADS WITHIN LIAITS AND A DESIGN PROVIDED AND LOADS AND EARLY WITH THE COLLARION WITH THE VESSION LOADS SECTION MOOVE C. COMPAY WITH THE FOLLOWING MANAMA IDELECTION MEDITED RESIGN LOADS:

  1. ROOT RESIDES. VESTICAL DESIGNATION OF LEAN OF SPAN.

  2. ROOT RESIDES. VESTICAL DESIGNATION FOR MOST OFFEN.

  3. ROOT RESIDES. VESTICAL DESIGNATION WITH A RESIDNATION OF THE PROVIDED AND LOADS AND LOAD
- D. DESIGN TRANSIES OF DEPTH 18 THE STATE OF THE SUPERVISION OF A COLLIFED PROFESSIONAL ENGAGER. SHOW DOUGHERS.

  2. SUBSTITUTA

  AND PROFESSIONAL ENGAGER. SHOW BEING THE SUPERVISION OF A COLLIFED PROFESSIONAL ENGAGER. SHOW A PARENCIATION DO STRULLATION CONTACTS.

  3. SHOW LOCATION, THICK SHOW CHARGE, COMPARATION, AND SPACIAL FOR EACH TYPE OF TRUSS REQUIRED.

  3. SHOULDEST, STRESS GRAVES, AND SPECIAL OF THE STRUCK.

  4. SHOULTE COLLIFIED OF PERMANEET REACHES REQUIRED TO PREVENT BUILDING OF PROMOBILE TRUSS.
- MEMBERS DUE TO DESIGN LONGS.

  Y, INDICATE TYPE, SIZE, MATERIAL, FINISH, DESIGN VALUES, ORIENTATION, AND LOCATION OF METAL CONNECTOR
- TO BE AND THE TITLE AND PERMED CENTED.

  \*\*FOR STALLED PROCURED AND PERMED CENTED.

  \*\*FOR STALLED PROCURED SECURED TO CORPY WITH DESIGN LOND, NOLDE FOR THE PROPERTY OF A PROPERTY OF THE OWNERS OWNERS OF THE OWNERS OWNERS
- DRAWNINGS.

  PROVIDE HANGERS SIZES FOR CONNECTIONS BETWEEN MEMBERS SUPPLIED BY TRUSS MANUFACTURER.
- QUALITY ASSUMMENT.

  A BETAL COMMENTORY ENAMERACTURES CAME PECATORS: A MANUFACTURES THAT IS A RESIDENCY OF THAT DAY A REFLIX COMMENTORY HAVE TO A MEDICAL CONTROL PROCESSION BY IN IT FOR MANUFACTURES THAT IS A RESIDENCY OF COMMENTORY A PROCESSION BY INTERNATION OF COMMENTOR AND COMMENTOR HEAVEST OF MANUFACTURES AND COMMENTS HEAVEST OF MANUFACTURES AND COMMENTS HEAVEST OF MANUFACTURES HAVE A PROCESSION BY A RESIDENCY OF MANUFACTURES AND COMMENTS HAVE A REPORT OF MANUFACTURES AND COMMENTS HAVE A REPORT OF MANUFACTURES HAVE A REPORT OF MANUFACTU
- HAVING JURISDICTION.

  C. COMPLY WITH APPLICABLE REQUIREMENTS AND RECOMMENDATIONS OF THE FOLLOWING PUBLICATION.

  1. TH 1, TRANSHOME DESIGN STANDARD FOR INEXA, PLAYE COMMENTED WOOD TRUSS CONSTRUCTION.

  N. TH DISS. (TRECOMMENDED DESIGN SPECIFICATION FOR TEMPORARY BRACING OF METAL PLATE COM-
- TIMES.

  TIMES. COMMENTARY AND RECOMMENDATIONS OF REPAIRS. PROCESSES OF RETEMBANISM. DESCRIPTION OF REPAIRS. STOKE
  COMMENTER INCOMPRISES.

  ONDOS PRINCIPATIONS OF RECOMMENDATIONS FOR HANDLAND, RESTALLING & BRACKO NETTA, FATE
  DESCRIPTION FOR NODO COMERNACIONOMO, COMETY WITH ANY PARTICIANS, RECOMMENDED IN DOT DRINKES. Y COME
  RECOMMENDATION FOR HANDLAND, COMETY WITH ANY PARTICIANS, RECOMMENDED IN DOT DRINKES. Y TOME
  RECOMMENDATION FOR HANDLAND, COMETY WITH ANY PARTICIANS, RECOMMENDED IN DOT DRINKES. Y TOME
  RECOMMENDATION FOR HANDLAND, COMETY WITH ANY PARTICIANS, RECOMMENDATION DOTS THANKS.

  RECOMMENDATION OF RECOMMENDATION OF REPAIRS.

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- A HISTAL WALL THURSES ONLY THE REPORTING COSTITULTION IS IN PLACE AND IS INVICED MODIFICATION.

  IN STIFLE, MODIFICATION PROSESS ACCORDING TO THE RECOMMENDATION AND AS INCIDENT.

  IN STIFLE HURSES PLANS, SOURCE, MOD THAT TO LIKE AND SECURELY FASTERS TO SUPPORTING CONTRICTION.

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- PARTICIPIES INFOCUMENT DESTINATION TO THE PARTICIPIES IN THE PARTICIPIES INFOCUMENT OF THE PARTICIPIES IN THE PARTICIPIES INFOCUMENT THE PARTICIPIES INFOCUMENT THE PARTICIPIES INFOCUMENT THE PARTICIPIES INFOCUMENT THE PARTICIPIES IN THE PARTICIPATION TO TH
- CAME FROM OF STRUCTURE AT EXTENSION CHAIRE EIROR OF STRUCTURE:
  PROMOTE COM, PRETE COME CHOROCOMICA BRACES PERPENDICIDAN TO GABLE EIRO MALL AT A FREET OM CENTER.
  MAI. BRACES TO GABLE EIRO AND TO TOP OF THE EIROTOM CROSS OF EACH TRUESS WITH CTY SER ON HAIR.
  T. TORMAL GABLE EIRO PRIMES TO TOP FANTE OF STRUC WHALL WITH YOU TORMALE AT 'N RICHES ON CENTER.
  L, GABLE EIRO TRUSSES SHALL HOT BE TALLER THAN A FEET.
- DAMAGED THURSES
  A. THURSES THAT ARE CHAMAGED ON DO NOT MEET REQUIREMENTS SHALL BE REPLACED EXCEPT AS ALLONED BELLOW.
  D. DAMAGED THUSSES MAY BE REPARKED AS ORBICITED BY THE TRUSS MANUFACTURER ONLY AFTER TRUSS REPAR
  DETAILS ARE SUBMITTED TO STRUCTURAL BHOMEER FOR APPROVAL. ALL TRUSS REPAR DETAILS SHALL BEAR THE



SDESIGN + ARCHITECTURE LLC 515 Wyoming Ave., Suite 3 Cincinnati, Ohio 45215 513 882 0507

**ESIDEN**( ~ GER KRO



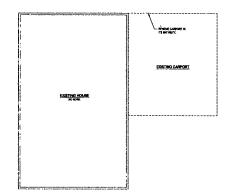
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SCHEMATIC DESIGN

1-5-17 PENNT SET OB NUMBER: KRO-019-0 SCALE:

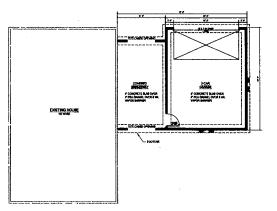
**GENERAL NOTES** 

G1.1



FIRST FLOOR DEMO PLAN SCALE: 1/8" = 1'-0"





FIRST FLOOR PLAN SCALE: 1/8" = 1'-0"









## CENERAL NOTES

- E N E R A L. N O T E S

  DO NOT SCALE PRIMINES. ABOUTETS ONLY
  RESPONSEE FOR DIMINISTRY SHOW ON PLAN.
  ALL EXTERIOR DEMISSIONS ARE TO FACE OF
  MASSINEY OF FACE OF EXTERIOR SECRIFICATION
  ALL INTERIOR DEMISSIONS ARE TO FACE OF WOO
  RETAL SIND. THROULT OF THE TO THE TO

- NAL WHOOM & DOOR SIZES ARE LABELED IN FE

  15. VERY FINAL BUYERS SIZECTIONS OF:

  6. CASHESTS

  6. CASHESTS

  10. THEN BOOK, WHOOM CASHOS & CROWN)

  17. OWNER PRICE TO EXCLUS A CROWN

  18. THESE SHARK-PARKER TO DOORMATE TRUSS

  DOWNER WITH PROVINCES ROUGH IN LOCATIONS &

  ALL DOWNERS AND THE TO THE THE TO THE
- 17. ALL DOWNSPOUTS TO DAYLIGHT, DOWNSPOUTS SHALL NOT BE TIED INTO FOUNDARCH DRAINAGE STSTEM.

  18. ALL FOUNDATION DRAINAGE SYSTEMS SHOULD DAY LIGHT.
- 19. SEE DETAIL SHEETS FOR ADDITIONAL INFORMATION
- 20. WINDOW SUPPLIER TO VERFY ALL, WINDOW AND DOOR OPENINGS PRIOR TO ORDERING

## EGEND:

EURD FLOOR DRAM

SO SMOKE DETECTOR - 110V, INTEGRALLY WAR

CARBON MONORING DETECTOR
CHARACTER
FROST PROOF HOSE BIB

## WALL TYPE LEGEND:

POUNED CONCRETE WALL

8, CMI MATT

2X4 OR 2X5 WO STUDS @ 16" (

EXISTING WALL TO REMOVED



V<sup>5</sup>DESIGN + ARCHITECTURE LLC 515 Wyoming Ave.; Suite 1 Cincinnati, Ohio 45215 513.882.0507

KROGER RESIDENCE 9148 SHADETREE DRIVE CINCINNATI, OHIO 45242

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SCHEMATIC DESIGN

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PLANS

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SECOND FLOOR PLAN SCALE: 1/8" = 1"-0"



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