

EXISTING FACE BRICK

Front Elevation

SCALE 1/4" = 1'-0"

Left Side Elevation

SCALE 1/4" = 1'-0"

Reconstruction Garage

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DRAWN BY: CHECKED BY:_

Right Side Elevation

SCALE 1/4" = 1'-0"

ALL CODES GOVERN OVER DRAWINGS.
2019 RESUBENTIAL CODE OF OHIO
0HIO BULIDING CODE (OBC)
CABO 1 & 2 FAMILY DWELLING CODE
0BOA ONE, TWO AND THESE FAMILY DWELLING CODE
LOCAL CODES AND ORDINANCES (VERIFY)

USE GROUP CLASSIFICATION: RESIDENTIAL: SINGLE-FAMILY

CONSTRUCTION CLASSIFICATION: WOOD FRAME, TYPE 5B, UNPROTECTED

FLOOR LOADS:
DEAD LOADS:
DEAD LOADS
SLEEPING ROOMS LIVE LOAD
DWELLING SPACES LIVE LOAD
ATTIC LIVE LOAD
ROOF LOAD
ROOF LOAD
DESIGN WIND CRITERIA
BALCONIES (EXTERIOR)
DECKS (EXTERIOR)
STORAGE LOADS 20 P.S.F. 20 P.S.F. (BASED ON 115 M.P.H.) 60 P.S.F. 40 P.S.F. 80 P.S.F.

GENERAL NOTES

EACH CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AS THEY PERTAIN TO THE ACCEPTABLE COMPLETION OF THEIR WORK.

WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS. NOTIFY ARCHITECT OF ANY DISCREPANCIES.

ALL EXTERIOR WALLS ARE 6" (1ST FLOOR) OR 4" (2ND FLOOR) (U.N.O.).

ALL INTERIOR WALLS ARE 3-1/2" (U.N.O.). $5-\frac{1}{2}$ " AT PLUMBING WALLS, TYP.

PROVIDE TEMPERED CLASS IN ALL DOORS & WINDOWS LESS THAN 18" ABOVE ABOVE THE FLOOR, AND ALL SHOWER & TUB ENCLOSURES AND AT ALL WINDOWS WITHIN 5"-0" FROM TUB OR SHOWER UNITS.

DOWNSPOUT LOCATION SHALL BE VERIFIED BY CONTRACTOR IN FIELD

PROVIDE 22"X30" MINIMUM ACCESS WITH SWITCHED LIGHT TO ALL ATTIC AREAS OVER 30' CLEAR HEIGHT.

IN THE EVENT THE CLIENT CONSENTS TO, ALLOWS, AUTHORIZES OR APPROVES OF CHANGES TO ANY PLANS, SPECIFICATIONS OR OTHER CONSTRUCTION DOCUMENTS, AND THESE CHANGES ARE NOT APPROVED IN MRITING BY THE ARCUS GROUP, INC., THE THESE CHANGES ARE THE APPROVED IN MRITING BY THE ARCUS GROUP, INC. THE RESPONSIBILITY OF THE ARCUS CROUP, INC. FROM ANY LABBILITY ANSING FROM THE CONSTRUCTION, USE OR RESULT OF SUCH CHANGES. IN ADDITION, THE CLIENT AGREES, OT THE FULLEST EXTENT FERMITTED BY LAW, TO INDEMNITY AND HOLD THE ARCUS GROUP, INC. HARBLESS FROM ANY DAMAGE, LABBILITY OR COST (INCLUDING REASONABLE ATTORNEYS FEES AND COSTS OF DEPTINES) ARRISON FROM THE SOLD CHANGES, EXCEPT OILLY THOSE DAMAGES, LABBILITY OR COST (INCLUDING REASONABLE AUTORNEYS FEES AND COSTS OF DEPTINES) ARRISON FROM SUCH CHANGES, EXCEPT OILLY MICE.

DEMOLITION NOTES

SELECTIVE DEMOLITION

- SELECTIVE DEMOLITION OF INTERIOR PARTITIONS, SYSTEMS, AND BUILDING COMPONENTS DESIGNATED TO BE REMOVED. SELECTIVE DEMOLITION OF EXTERIOR FACADE, STRUCTURES, AND SELECTIVE DEMOLITION OF EXTERIOR FACADE, STRUCTURES, AND PROFESSION OF EXPENSIVE DEMOLITION. OF BUILDING ADJACENT TO OR AFFECTED BY SELECTIVE DEMOLITION. REMOVAL OF ABANDONED UTILITIES AND WRING SYSTEMS. NOTIFICATION TO OWNER OF SCHEDULE OF SHUTOFF OF UTILITIES WHICH SHOW OCCUPIED STACES. NTROL.
 REMOVAL AND LEGAL DISPOSAL OF MATERIALS.

ASBESTOS AND HAZARDOUS MATERIALS DEMOLITION OR REMOVAL WORK IS NOT PART OF THIS CONTRACT.

SUBMIT FOR APPROVAL OF SELECTIVE DEMOLITION SCHEDULE, INCLUDING SCHEDULE AND METHODS FOR CAPPING UTILITIES TO BE ABANDONED AND MAINTAINING EXISTING UTILITY SERVICE.

COMPLY WITH GOVERNING CODES AND REGULATIONS. USE EXPERIENCED WORKERS.

DO NOT DAMAGE BUILDING ELEMENTS AND IMPROVEMENTS INDICATED TO REMAIN. ITEMS OF SALVAGE VALUE, NOT INCLUDED ON SCHEDULE OF SALVAGE ITEMS TO BE RETURNED TO OWNER, SHALL BE REMOVED FROM STRUCTURE. STORAGE OR SALE OF ITEMS AT PROJECT SITE IS PROHIBITED.

DO NOT CLOSE OR OBSTRUCT WALKS, DRIVES OR OTHER OCCUPIED OR USED SPECIAL OR FACULTIES WITHOUT THE WRITTEN PERMISSION OF THE OWNESS AND SPECIAL OR USED FACULTIES WITHOUT THE WRITTEN PERMISSION OF SPECIAL OWNESS AND AUTHORITIES WITHOUT THE WRITTEN PERMISSION OF SPECIAL OWNESS AND AUTHORITIES HAVING JURISDICTION. IF NECESSARY, PROMDE TEMPORARY UTILITIES.

CEASE OPERATIONS IF PUBLIC SAFETY OR REMAINING STRUCTURES ARE ENDANGERED. PERFORM TEMPORARY CORRECTIVE MEASURES UNTIL OPERATIONS CAN BE CONTINUED PROPERLY.

PROVIDE ADEQUATE PROTECTION AGAINST ACCIDENTAL TRESPASSING. SECURE PROJECT AFTER WORK HOURS. ITEMS FOR PROTECTIONS DURING DEMOLITION AND CONSTRUCTION:
A. DESIGNATED SITE IMPROVEMENTS, TREES, AND PLANTINGS.
B. ADJACENT CONSTRUCTION.

UTILITIES REQUIRING INTERRUPTION, CAPPING, OR REMOVAL.

GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR DESIGN, INSTALLATION, AND FINAL CLEARANCE OF ANY NECESSARY NEEDLING, UNDERPINNING, SHORING, OR BRACING OF EXISTING STRUCTURES. CONTRACTOR SHALL YERIFY ANY WALL OR COLUMN TO BE REMOVED THAT IS NON-LOAD BEARING PRIOR TO DEMOLITION AND SUPPORT ACCORDINCLY. NOTIFY ARCHITECT SHOULD THERE BE ANY OUESTION AS TO WALL TYPE PRIOR TO DEMOLITION. PROVIDE MINIMUM 48 HOURS NOTIFICATION TO ARCHITECT SHOULD FELD EXAMINATION BE REQUESTED. CONTRACTOR IS SOLELY RESPONSIBLE FOR ABCOLAGY AND SAFETY OF ANY AND ALL NEEDING, SHORING, BRACING, OR UNDERPINNING.

CUTTING AND PATCHING NOTES

PROVIDE CUTTING AND PATCHING WORK TO PROPERLY COMPLETE THE WORK OF THE PROJECT, COURLYING WITH REQUIREMENTS FOR:

A WEST OF THE PROJECT OF TH

DO NOT CUT AND PATCH IN A MANNER THAT WOULD RESULT IN A FAILURE OF THE WORK TO PERFORM AS INTENDED, DECREASED ENERGY PERFORMANCE, INCREASED MAINTENANCE, DECREASED OPERATIONAL LIFE, OR DECREASED SAFETY.

MATCH EXISTING MATERIALS FOR CUTTING AND PATCHING WORK WITH NEW MATERIALS CONFORMING TO PROJECT REQUIREMENTS.

INSPECT CONDITIONS PRIOR TO WORK TO IDENTIFY SCOPE AND TYPE OR WORI REQUIRED. PROTECT ADJACENT WORK. NOTIFY OWNER OF WORK REQUIRING INTERRUPTION TO BUILDING SERVICES OR OWNERS OPERATIONS.

PERFORM WORK WITH WORKMEN SKILLED IN THE TRADES INVOLVED. PREPARE SAMPLE AREA OF EACH TYPE OF WORK FOR APPROVAL.

CUTTING: USE CUTTING TOOLS, NOT CHOPPING TOOLS. MAKE NEAT HOLES. MINIMIZE DAMAGE TO ADJACENT WORK. CHECK FOR CONCEALED UTILITIES AND STRUCTURE BEFORE CUTTING.

PATCHING: MAKE PATCHES, SEAMS, AND JOINTS DURABLE AND INCONSPICUOUS. COMPLY WITH TOLERANCES FOR NEW WORK.

CLEAN WORK AREA AND AREAS AFFECTED BY CUTTING AND PATCHING OPERATIONS.

BUILDING CODE REQUIREMENTS AND SPECIFICATION FOR MASONRY STRUCTURES, WHICH COVERS DESIGN MATERIALS TO BE USED & CONSTRUCTION, SHALL FOLLOW THE TMS

HOLLOW LOAD BEARING CONCRETE MASONRY UNITS PER ASTM C90.

MORTAR FOR MASONRY PER ASTM C270, TYPE S 1,800 PSI (MIN.) CUBE STRENGTH. GROUT SHALL CONFORM TO ASTM C476. USE FINE GROUT FOR COLLAR JOINTS 1" WIDE OR LESS AND WHEN GROUTING CELLS OF HOLLOW WASORRY UNITS, WITH OR WITHOUT VERTICAL REINFORCING. USE COURSE GROUT WHEN GROUTING BOND BEAMS, MINIMUM COMPRESSIVE STRENGTH SHALL BE 3000 PSI.

REINFORCING BARS PER ASTM A615, GRADE 60, LAP SPLICES 24° MINIMUM AND GROUT SOLID INTO WALLS.

PROVIDE SOLID MASONRY UNDER WALL BEARING BEAMS UNLESS OTHERWISE NOTED ON THE DRAWINGS.

MORTAR FOR EXTERIOR BELOW - GRADE AND VERTICALLY REINFORCED WALLS SHALL BE ASTM C270, TYPE S.

ALL UNITS SHALL BE LAID WITH FULL MORTAR COVERAGE ON HEAD, BED $\,$ (FACE SHELLS), WEBS AND COLLAR JOINTS, UNLESS OTHERWISE NOTED.

THE USE OF CALCIUM CHLORIDE, SALTS AND OTHER MATERIALS CONTAINING ANTIF AGENTS OR CHEMICAL ACCELERATORS PROHIBITED UNLESS OTHERWISE APPROVED. CONTRACTOR TO SUBMIT PROPOSED ADMIXTURE WITH MIX DESIGN FOR APPROVAL.

CAST-IN-PLACE CONCRETE

WORK SHALL CONFORM WITH THE REQUIREMENTS OF ACI-318 & ACI-301,

CAST-IN-PLACE CONCRETE WORK SHALL CONFORM TO THE AMERICAN CONCRETE INSTITUTE CODES AND STANDARDS, EXCEPT AS MODIFIED ON THE DRAWINGS.

- ADMIXTURES:
 A USE AN APPROVED WATER REDUCING AGENT FOR ALL CONCRETE EXCEPT FOOTINGS.
 B. USE AN APPROVED 2ND AND 3RD GENERATION HIGH RANGE WATER REDUCER
 (WRWW). FOR ALL SLASS ON GRADE.
 C. USE AN APPROVED AIR ENTRAINING AGENT FOR ALL CONCRETE EXPOSED TO
 WEATHER, USE 68 ENTRAINED AIR.
 D. THE USE OF GALCIUM CHLORIDE OR ADMIXTURES CONTAINING CHLORIDES IS
 ROPHIBITED.

REINFORCING BARS: ASTM A185

REINFORCING STEEL
A. REINFORCING BARS #4 AND LARGER PER ASTM A615, GRADE 60.
B. LAP REINFORCEMENT 36 DIAMETERS UNLESS OTHERMSE NOTED.

PROTECTION TO REINFORCEMENT:

AGAINST SOIL - 3"
EXPOSED CONCRETE - 2"

CONCRETE SLAB ON GRADE SHALL BE PLACED ON 4" MINIMUM COMPACTED GRANULAR SUB-DRAINAGE MATERIAL OVER 6 MIL. VAPOR BARRIER PLACED ON BEARING SOIL.

PLACE WELDED WIRE FABRIC IN CONCRETE SLABS, 1-1/2" DOWN FROM TOP OF SLAB, UNLESS OTHERWISE NOTED.

LOCATION	STRENGTH	SLUMP	AIR	CONTENT REMA	RKS
FOUNDATIONS	3000 PSI	MAX 5"	NONE		-
SLABS ON GRADE	4000 PSI	MAX 4"	6% +/-	1% (EXPOSED)	-
WALLS	3000 PSI	MAX 3"	6% +/-	1% (EXPOSED)	-
FORMED SLABS	4000 PSI	MAX 3"	NONE	6.	
MUD MAT CONC. FILL	2000 PSI	4" + /-1"	-		-
FOR BLOCK	3000 PSI	8" +/- 1"	-	3/8' MAX	. AGG.
LINTEL BEAMS	4000 PSI	4" + /- 1"			

CURING COMPOUND: USE AN APPROVED CURING COMPOUND ON ALL FLAT SURFACES.

ANCHORS TO BE:

A. NELSON FLUXED, HEADED ANCHOR STUDS (NS) OR DEFORMED BAR ANCHORS (DBA).

B. REBAR PER ASTM 615, GRADE 40

C. "SIMPSON STRONG-TIE" CONNECTORS.

PATIO & WALKS: REINFORCING BARS: ASTM A615, GRADE 60 WELDED WIRE FABRIC ASTM A185

PATIO & WALKS: PROVIDE 6X6-W1.4XW1.4 WELDED WIRE FABRIC IN ALL SLABS ON GRADE, UNLESS OTHERWISE NOTED.

PROVIDE CONTROL JOINTS IN ALL WALKS EQUAL TO THE WIDTH OF THE WALK.

STRUCTURAL STEEL

BOLTS PER ASTM A325, BEARING TYPE CONNECTIONS.

ANCHOR BOLTS INTO CONCRETE OR MASONRY TO BE PER ASTM A307 OR ASTM A36. ALL STEEL TO BE PER ASTM A36.

ALL STRUCTURAL STEEL DETAILS AND CONNECTIONS SHALL CONFORM TO THE STANDARDS OF AISC.

STRUCTURAL WOOD CONSTRUCTION
SIRUCTURAL SAWN LUMBER:
SIRUCT. SIZES 2' THICK X 5' AND WIDER SHALL BE SOUTHERN PINE NO. 2, OR
APPROVED EQUAL WITH THE FOLLOWING MINIMUM DESIGN VALUES:

APPROVED EQUAL WITH THE FOLLOWING MINIMUM DESIGN VALUES:
FB= 1,200 PS (SINGLE)
FB= 1,400 PS (PS ENTIFIE)
FB= 1,400 PS (PS ENTIFIE)
FC= 1,000 PS (PS ENTIFIE)
FC= 1,000 PS (PS ENTIFIE)
FC= 1,000 PS (PARALLEL TO GRAIN)
FC= 1,000 PS (PARALLEL TO GRAIN)
STRUCU. ALLOWABLE STRESSES FOR SAWN LUMBER SHALL BE IN ACCORDANCE WITH
THE EDITION OF THE "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION PLUS
SUPPLEMENT, "DESIGN VALUES FOR WOOD CONSTRUCTION" BY THE NATIONAL FOREST
PRODUCTS ASSOCIATION.

DETAIL, FABRICATE AND ERECT STRUCTURAL WOOD IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF TIMBER CONSTRUCTION STANDARDS AND SPECIFICATIONS, THE PROJECT MANUAL AND THESE DRAWNIOS.

ALL LUMBER CONNECTORS SHALL HAVE B.O.C.A. AND I.C.B.O. APPROVAL.

LAMINATING VENEER LUMBER (LVL) SHALL BE MICRO-LAM MEMBERS OF TRUSJOIST MERICAL VALUE OF CARCELAN (LCV) AS MANUFACTURED BY CANCELAN SYSTEM INC.

MERCATION OR CARCELAN (LCV) AS MANUFACTURED BY CANCELAN SYSTEM INC.

MINITELE MEMBERS STALL BE FASTENED TOCHTER WITH 160 NAUS AT 12 NOCHS

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MINITELE WORD AND BOTH BY THE MANUFACTURERS REQUIREMENTS.

MINITELE WORDER LUMBER HADERS DESCRIPTION LOW PLAN.

MINITELE WORDER LUMBER HADERS DESCRIPTION LOW PLAN.

ALL ANCHOR BOLTS SHALL BE ASTM A307. USE WITH HEAVY DUTY PLATE WASHERS.

ALL STEEL PLATES SHALL BE ASTM A36. ALL FABRICATION AND ERECTION PER NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION.

DO NOT DRILL OVERSIZE HOLES FOR MISFITS WITHOUT ARCHITECTS APPROVAL. ALL LUMBER SHALL BE STAMPED WITH THE GRADE MARK OF AN APPROVED TESTING AGENCY.

ALL PARTITIONS OVER 10'-0" HIGH SHALL BE FRAMED @ 12" O.C. PROVIDE 3-2X4 STRUCTURAL COLUMN @ WOOD BEAM BEARING POINTS.

PROVIDE 2X6 TOP PLATE ON ALL STEEL BEAMS — STAGGER BOLTS @ 24" O.C. W/ $3/8^{\circ}$ BOLTS.

PROVIDE GALVANIZED JOIST HANGERS @ ALL FLUSH BEAMS

STRUCTURAL WOOD CONSTRUCTION (CONT.)
ALL LUMBER IN CONTACT WITH CONCRETE OR MASONRY SHALL BE PRESSURE TREATED

PROMDE 1/2" PAINTED SHEATHING AT ALL JOIST OVERHANGS.

PROVIDE FIRESTOPPING AT ALL SOFFITS AND FURRED OFF SPACES.

PROVIDE 2X8 STIFFBACKS @ 10'-0" O.C. FOR ALL CEILING JOISTS.

ALL HEADERS SHALL BE FREE FROM SPLITS, CHECKS & SHAKES.

PROVIDE DOUBLE HEADER JOIST & TRIMMER AT ALL FLOOR OPENINGS.

ALL ANGLED WALLS ARE 45' UNLESS OTHERWISE NOTED. ADJUST ALL OVERHANGS OF DIFFERENT PITCHES TO MAINTAIN CONSISTENT LEVEL.

ANY HIP OR VALLEY RAFTERS EXCEEDING 28'-0" TO BE L.V.L. (U.N.O.)

ALL SILL PLATES SHALL BE FULL WIDTH OF FOUNDATION PROVIDE CORNER BRACING AT ALL CORNERS IF FOAM SHEATHING IS USED.

EXTERIOR SHEATHING TO BE CONTINUOUS OVER ALL FRAMING MEMBERS INCLUDING BUT NOT LIMITED TO RIM JOISTS, SILL PLATES, DOUBLE TOP PLATES & AND CORNER FRAMING

ALL WOOD PLATES SHALL BE ANCHORED TO MASONRY FOUNDATION WALL WITH 1/2" DIAMETER X 16" LONG GALVANIZED ANCHOR BOLTS @ 4"-0" O.C. MAXIMUM AND 12" FROM ALL CORNERS— MINIMUM CAN

PROMDE WOOD HEADERS PER THE FOLLOWING SCHEDULE IN ALL STUD WALL OPENINGS WHEN NOT SHOWN ON BRAWNISS, OR IN OPENINGS REQUIRED BY THE ARCHITECTURAL, MECHANICAL AND ELECTRICAL DIRAMINGS, FOR MINOWIS & DOORS:

OPENINGS FROM 3-0-7 TO 4-0" (2) 2X65 W/ 1/2" PLYWD SPACER.

OPENINGS FROM 4-1" TO 6-0" (2) 2X65 W/ 1/2" PLYWD SPACER.

OPENINGS FROM 6-1" TO 8-0" (2) 2X105 W/ 1/2" PLYWD SPACER.

ALL HEADERS SHALL BEAR ON 2 STUDS AT EACH END. (U.N.O.)

ADD ONE 2X MEMBER FOR EACH ADDITIONAL 2" NOMINAL WALL WIDTH

ALL EXPOSED LUMBER OR LUMBER IN CONTACT WITH CONCRETE OR MASONRY SHALL BE TREATED/WOLMANIZED.

PREFAB. WOOD TRUSSES (IF APPLICABLE)
TRUSSES SHALL BE OBSIGNED, DETAILED AND FABRICATED IN ADCORDANCE TO THE
TRUSS PLAIE INSTITUTE. AND DESIGN LOADS NOTED. MANUFACTURER IS RESPONSIBLE FOR
PROVIDING HANCER(S), AND/OR HOLDOWN(S) CONNECTIONS OF TRUSSES TO WOOD
PLAIE(S), AS NECESSARY. TEMPORARY AND PERMANENT BRACKING OF TRUSSES WILL BE
SHOWN ON THE ERECTION PLANS AND DESIGNED BY THE MANUFACTURER AS PER TRUSS
PLAIE INSTITUTE.

TRUSSES RAFTERS, IF APPLICABLE, TO BE PER TRUSS PLATE INSTITUTE SPECIFICATIONS FOR METAL PLATE CONNECTED WOOD TRUSSES TPI-85.

TRUSSES RAFTER MEMBERS TO BE MACHINE STRESS RATED STRUCTURAL LUMBER AS REQUIRED FOR DESIGN LOADS.

ALL EXPOSED LUMBER OR LUMBER IN CONTACT WITH CONCRETE OR MASONRY SHALL BE TREATED/WOLMANIZED. TRUSS FABRICATOR SHALL SUBMIT CALCULATIONS FOR TRUSSES PREPARED BY A REGISTERED ENGINEER IN THE STATE OF OHIO FOR ARCHITECT'S REVIEW.

STRESS-GRADE LUMBER FOR TRUSSES SHALL DEVELOP WORKING STRESSES AND A MODULUS OF ELASTICITY AS FOLLOWS:

STUCCO - EXTERIOR WALL

THREE (3) COAT CEMENT STUCCO.

1/4" SCRATCH COAT WYSELF-FURRING LATH NAILED 8" O.C.
VERTICAL & HORIZONTAL EMBEDDED,

1/2" BROWN COAT,
FINSH COAT

COLOR AND TEXTURE TO BE DETERMINED BY ARCHITECT AND OWNER.

(ALLOW (7) DAYS BETWEEN COATS FOR PROPER CURING.)

INSTALL PER: ASTM C 926, STANDARD SPECIFICATION FOR APPLICATION OF PORTLAND CEMENT-BASED PLASTER & ASTM C 1063, STANDARD SPECIFICATION FOR INSTALLATION OF LATHING AND FURRING TO RECEIVE INTERIOR AND EXTERIOR PORTLAND CEMENT-BASED PLASTER.

STUCCO CONTRACTOR TO BE CERTIFIED BY SMA STUCCO MANUFACTURERS ASSOCIATION FOR A MINIMUM OF 10-YEARS.

STUCCO CONTRACTOR TO INSPECT AND APPROVE SUBSTRATE AND SUPPORTING MEMBERS PRIOR TO INSTALLATION OF STUCCO MATERIAL.

GALVANIZED METAL LATH W/ZINC PLASTER ACCESSORIES. USE VIN'L PLASTERING ACCESSORIES WHEN DISSIMILAR METALS (CAUSING GALVANIC CORROSION) COME ION DIRECT CONTACT. PROVIDE ZINK DOUBLE V EXPANSION JOINT PER 144 S.F. (SEE ELEVATIONS FOR LOCATIONS)

1./2" "ZIP, SYSTEM" SHEATHING AND TAPE.
SEAL ALL NAIL/FASTENER HOLES WITH ZIP SYSTEM LIQUID FLASH. TAPE ALL JOINTS &
ATTACH TO STUDS PER MANUFACTURER & CODE REQUIREMENTS. MIN R-22 INSULATION
IN STUD SPACE.

TYVEK DRAIN WRAP: DRAIN WRAP SHOULD BE APPLIED WITH GROOVED SURFACE PATTER IN VERTICAL POSITION TO ALLOW ANY WATER TO DRAIN DOWN & OUT OVER BASE LACUATION. (INSTALL TYVEK OVER ALL THROUGH WALL & METAL FLASHING, SEE FLASHING DETAILS, MATERIAL BY DUPONT TYVEK (800–448–9835)

DRIWALL RAINSCREEN 020-1 (FULLWALL @ STUCCO LOCATIONS) BY KEENE BUILDING PRODUCTS (216-514-4284) PLACE RAINSCREEN OVER THROUGH WALL FLASHING.

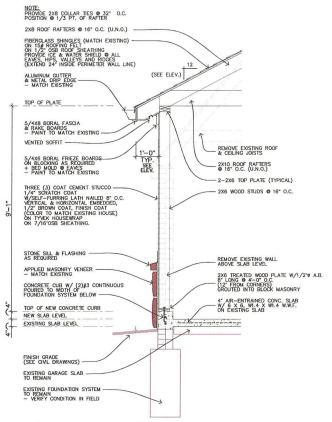
FLASHING, PROVIDE FLASH VENT COPPER FABRIC FLASHING 302. THROUGH WALL FLASHING. FLASHING AROUND PERIMETER OVER AREA OF RIM JOISTS & SILL PLATE. EXTEND FLASHING 6" UP SHEATHING BEHIND TYVEN HOUSE DRAIN WRAP. JOINTS SHALL BE WADE BY LAPPING A MINIMUM OF 6" & QOATING THE CONTINCTIONS SURFACES WITH SEALANT. FLASHING SHALL BE CONTINUOUS AROUND CORNERS & SHALL BE FOLDED, NOT CUT. EXTEND FLASHING COMPLETELY THROUGH THRESHOLD. FLASHING COMPLETELY THROUGH THRESHOLD. FLASHING MANUFACTURED BY YORK FLASHING (800—551—2629). SUPPLIER C. PHIPPS (216—641—218).

WINDOWS & DOORS:
PROVIDE EXTERIOR WINDOWS AND DOORS SHOP DRAWINGS AND OR LISTS
FOR ARCHITECTS REVIEW AND APPROVAL. ARCHITECT SHALL NOT BE
RESPONSIBLE FOR WINDOWS OR DOORS ORDERED WITHOUT SHOP DRAWING APPROVAL

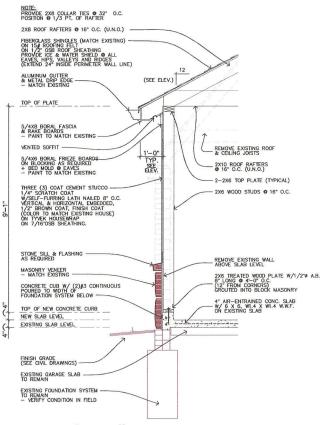
ELECTRICAL

AL ELECTRICAL WORK SHALL CONFORM TO THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE AND LOCAL ORDINANCES. SMOKE DETECTORS SHALL BE HARD WRED AND INTERCONNECTED

ALL UNDERGROUND ELECTRIC LINES SHALL BE EMBEDDED IN SAND. VERIFY ALL LIGHTING, PHONE AND CABLE LOCATIONS WITH OWNER PRIOR TO INSTALLATION OF DRYWALL OR OTHER FINISH MATERIALS.



Alternate Wall Section



Typical Wall Section

NOTE:

MORE ELABORATE BASSMENT MASONRY WALL REINFORCING, FOUNDATION REINFORCING, AND OR WATERPROCENS, CHAMPROCRING, SYSTEM MAY BE REQUIRED. CONTRACTOR SHALL VERFY EASTING STE COMMITTONS AND STRUCTURAL LLADING BEFORE CONSTRUCTUTION AND DESIGN THE REINFORCING AND FRAMING ACCORDINGLY.

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