Bethesda Springhouse

560 Dunbar Ave Waukesha, WI 53186

CONSTRUCTION DOCUMENTS







APPEARING HEREIN CONSTITUTE ORIGINA AND UNPUBLISHED WORK OF THE DESIGN PROFESSIONAL AND MAY NOT BE DUPLICATED USED OR DISCLOSED WITHOUT WRITTEN

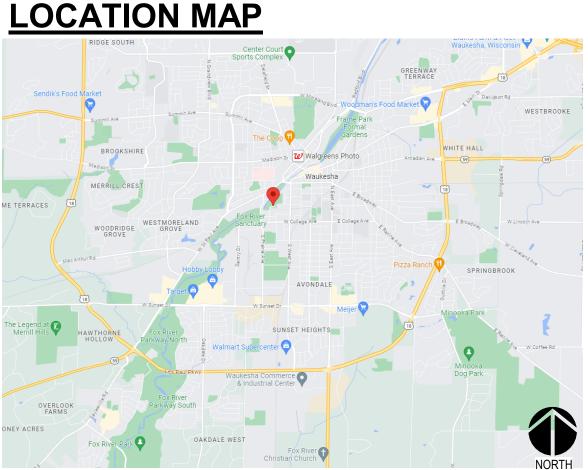
Bethesda Springhouse 560 Dunbar Ave

Waukesha. WI 53186

SUPERVISING PROFESSIONAL

Boyd E. Coleman, P.E 805 Clinton Street Waukesha, WI 53186 262.549.3222





VICINITY MAP

LIFE SAFETY ANALYSIS

SUBMITTAL TYPE	REPAIR				MAXIMUM EXIT DISTANCE	MAXIMUM	75'-0"	ACTUAL	40'-0"
TYPE OF CONSTRUCTION	IIIB				MAXIMUM COMMON PATH	MAXIMUM	75'-0"	ACTUAL	40'-0"
NUMBER OF STORIES	1				MAXIMUM DEAD-END CORRIDOR	MAXIMUM	NA	ACTUAL	NA
SPRINKLED	-				TOTAL NUMBER OF EXITS	REQUIRED	1	ACTUAL	1
SPRINKLER TYPE	-				REQUIRED STAIR WIDTH	REQUIRED	36"	ACTUAL	42"
FIRE SUPPRESSION	-				REQUIRED EGRESS WIDTH	REQUIRED	32"	ACTUAL	34"
FIRE ALARM	-				MAIN OCCUPANCY TYPE				
ALARM TYPE	-				ALL OCCUPANCY TYPES	U			
WATER CLOSET-MALE	REQUIRED	-	PROVIDED	-	OCCUPANCY SEPARATIONS	-			
WATER CLOSET-FEMALE	REQUIRED	-	PROVIDED	-	INCIDENTAL USES	-			
LAVATORIES	REQUIRED	-	PROVIDED	-	ALLOWABLE AREA	-			
UTILITY TUB	REQUIRED	-	PROVIDED	-	ACTUAL AREA FOR	-			
DRINKING FOUNTAINS	REQUIRED	-	PROVIDED	-	ACTUAL AREA FOR	-			
OTHER					ACTUAL AREA FOR	-			
					TOTAL ACTUAL AREA	825 SQFT			
					OCCUPANT LOAD	-			
			•		THE STRUCTURE IS SUASSIFIED				

SPECIFICATIONS

NOTES & DETAILS ON DRAWINGS SHALL TAKE PRECEDENCE OVER THESE GENERAL NOTES.

- ALL MATERIALS AND WORK PERFORMED SHALL CONFORM TO THE REQUIREMENTS OF THE WISCONSIN ADMINISTRATIVE CODE INCLUDING LOCAL ORDINANCES AND AMENDMENTS.
- . NO CHANGES ARE TO BE MADE TO THESE PLANS WITHOUT THE KNOWLEDGE AND WRITTEN CONSENT OF THE ARCHITECT AND ENGINEER.

B. ASCE 7-10

A. NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION (NDS-2015)

- B. BUILDING CODE REQUIREMENTS FOR REINFORCED CONCRETE (ACI-318-2014):
- C. SPECIFICATION FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS
- D. SPECIFICATION FOR DESIGN OF COLD FORMED STRUCTURAL MEMBERS (AISI 2012);
- E. BUILDING CODE REQUIREMENTS AND SPECIFICATIONS FOR MASONRY STRUCTURES (TNS 402-13/ACI 530-13) DESIGN LOADS

ROOF	30.0 PSF	GROUND SNOWLOAD	
	25.2 PSF	ROOF SNOWw\Ct=1.2	
	18 PSF	DEAD LOAD	
	1	1	
	3 PSF	COLLATERAL LOAD	
WIND	115 MPH	EXP C PER ASCE 7-10	
		ENCLOSED BUILDINGS	
SEISMIC	D	SITE CLASS	
	II	SEISMIC GROUP	
	SDS	8.1 %	
	SD1	7.70%	

SEISMIC USE GROUP

... WALL & ROOF TRUSSES TO BE ATTACHED TO TOP PLATES OF BEARING WALLS WITH AN H1 SIMPSON CLIP OR AS RECOMMENDED BY THE TRUSS SUPPLIER.

- ROOF DECK TO BE APA RATED STRUCTURAL I SHEATHING EXP I WITH A MINIMUM THICKNESS OF 5/8" OSB PANEL GRADE RATED EXTERIOR EXPOSURE. USE 8D RING SHANK NAILS SPACED 6" AT EDGES AND 12" IN FIELD UNLESS NOTED OTHERWISE IN THE DRAWINGS OR SCHEDULES. USE BLOCKING AT ALL DIAGONAL EDGES WITH PANEL CLIPS AT UNSUPPORTED EDGES. USE CONTROLLED RANDOM LAYUP SHEETS LENGTHWISE ACROSS TRUSSES. USE T&G OR PANEL CLIPS AT UNSUPPORTED EDGES IF REQUIRED FOR ROOF WARRANTIES.
- DESIGN ROOF TRUSSES FOR GROSS UPLIFT AS REQUIRED BY WIND LOADS.
- THE NUMBER AND SIZE OF NAILS CONNECTING WOOD MEMBERS SHALL BE IN ACCORDANCE WITH TABLE 2304.10.1 FASTENING SCHEDULE OF THE IBC BUILDING CODE 2015 UNLESS NOTED OTHERWISE.
- ANCHOR SOLE PLATES TO CONCRETE AT ENDS OF MEMBERS AND 48" O.C. USE ½" SLEEVE ANCHORS WITH 7" EMBEDMENT INTO CONCRETE OR MASONRY UNLESS NOTED OTHERWISE.
- WALL PLATES AND HOLD DOWNS REQUIRE WET SET ANCHORS IN CONCRETE OR MASONRY. EPOXY ALTERNATE ANCHORS SHALL BE REVIEWED AND APPROVED BY THE ENGINEER.
- WOOD HARDWARE NOMENCLATURE IN PLANS IS "SIMPSON." ALTERNATE MANUFACTURER SUBSTITUTIONS SHALL BE REVIEWED AND APPROVED EQUAL.
- ALL LUMBER IN CONTACT WITH CONCRETE OR MASONRY SHALL BE PRESSURE TREATED.
- M. ALL CONNECTIONS IN PRESSURE TREATED WOOD SHALL BE GALVANIZED OR COATED FOR CONTACT WITH PRESSURE TREATED WOOD.
- N. LAMINATED VENEER LUMBER (LVL) Fb = 2600 PSI E = 1,900,000PSI

STRUCTURAL STEEL

A. PRIME PAINT RED.

- B. ALL STRUCTURAL STEEL SHALL CONFORM TO THE APPLICABLE REQUIREMENTS OF ASTM AND SHALL BE FABRICATED AND ERECTED ACCORDING TO AISC SPECIFICATIONS.
- C. ALL SHOP AND FIELD BOLTED CONNECTIONS SHALL USE A325 BOLTS AND NUTS, UNLESS OTHERWISE NOTED. INSTALL BOLTS AND NUTS PER AISC.

D. STEEL FABRICATOR & SUPPLIER SHALL DESIGN CONNECTION FOR THE LOADS INDICATED ON THE

- DRAWINGS. CONNECTIONS SHALL BE SHOP WELDED AND FIELD BOLTED.
- E. STEEL FABRICATOR & SUPPLIER SHALL SUBMIT DIGITAL (PDF) ERECTION/SHOP DRAWINGS FOR
- WELDING SHALL CONFORM TO THE LATEST EDITION OF AWS D1.1 AND ALL WELDERS ARE TO BE
- G. ANY FIELD MODIFICATIONS TO STEEL WILL REQUIRE APPROVAL BY THE ENGINEER OF RECORD. H. BASIC BOLTED CONNECTIONS ARE DESIGNED AS TYPE "BEARING N" UNLESS NOTED OTHERWISE.
- ALL STRUCTURAL STEEL SECTIONS AND WELDED PLATE MEMBERS ARE DESIGNED IN ACCORDANCE WITH THE AISC "SPECIFICATIONS FOR THE DESIGN, FABRICATION, AND ERECTION OF STRUCTURAL STEEL BUILDINGS" ALLOWABLE STRESS DESIGN, NINTH EDITION.
- J. ALL WELDING OF STRUCTURAL STEEL IS BASED ON AWS D1.1 "STRUCTURAL WELDING CODE".
- K. MATERIAL SPECIFICATIONS:

WITTERWAL OF LOW FORTHORD.	
PLATE 1"-12" WIDE AND THROUGH 1.5" THICK	A572 GRADE 50, MODIFIED TO 55 KSI
OTHERS	A-36
BUILT-UP STRUCTURAL WEB MATERIAL	A-607 GRADE 55 OR A507 GRADE 50 w/MIN. YIELD OF 55 KSI
HOT-ROLLED STRUCTURAL	A992 GRADE 50
HSS STRUCTURAL TUBE	A500 GR. B (46 KSI RECT/42KSI ROUND)
STRUCTURAL PIPE	A53 GRADE B (35 KSI)
ROD BRACING	A-36
CABLE BRACING	EHS A475
WELDS	AWS/D1.1 E70XX
HIGH-STRENGTH BOLTS	A-325 OR A-490
MACHINE BOLTS	A-307 GRADE A OR SAE J429 GRADE 2

- THE GENERAL CONTRACTOR AND/OR ERECTOR IS RESPONSIBLE TO SAFELY AND PROPERLY ERECT [THE METAL BUILDING SYSTEM] IN CONFORMANCE WITH THESE DRAWINGS, OSHA REQUIREMENTS. AND [MBMA STANDARDS] PERTAINING TO PROPER ERECTION. THIS INCLUDES, BUT IS NOT LIMITED TO, THE CORRECT USE OF TEMPORARY GUYS AND BRACING WHERE NEEDED FOR SQUARING, PLUMBING, AND SECURING THE STRUCTURAL AND SECONDARY FRAMING. SECONDARY WALL FRAMING MEMBERS (GIRTS) ARE NOT DESIGNED TO FUNCTION AS A WORK PLATFORM OR PROVIDE SAFETY TIE OFF ATTACHMENT IN ACCORDANCE WITH OSHA REQUIREMENTS. SECONDARY ROOF FRAMING MEMBERS (PURLINS OR BAR JOISTS) ARE NOT DESIGNED TO PROVIDE SAFETY TIE OFF ATTACHMENT IN ACCORDANCE WITH OSHA REQUIREMENTS.
- M. ALL HIGH STRENGTH BOLTS ARE TYPE A325 AND ARE TO BE FULLY TIGHTENED BY AN ACCEPTABLE METHOD, SUCH AS "TURN OF THE NUT" METHOD. UNLESS NOTED OTHERWISE, BOLTS IN STANDARD HOLES DO NOT REQUIRE THE USE OF WASHERS, PER ASTM A325, SECTION 5(B).
- N. ALL A307 MACHINE BOLTS ARE TO BE BROUGHT TO A "SNUG TIGHT" CONDITION TO ENSURE THAT THE MATERIALS IN THE JOINT ARE BROUGHT INTO GOOD CONTACT WITH EACH OTHER.
- O. WASHERS ARE REQUIRED AT ALL SLOTTED CONNECTIONS
- AT HOLE TO SLOT CONNECTIONS, ONE WASHER IS REQUIRED ON THE SLOTTED SIDE. 2. AT SLOT TO SLOT CONNECTIONS, TWO WASHERS ARE REQUIRED, ONE ON EACH SIDE OF THE
- P. STRUCRITE, INC., SHALL BE NOTIFIED PRIOR TO ANY FIELD MODIFICATIONS. MODIFICATIONS SHALL BE APPROVED BY STRUCRITE, INC., BEFORE WORK IS UNDERTAKEN.
- Q. ALL WELDING MUST BE PERFORMED BY AWS CERTIFIED WELDERS WHO ARE QUALIFIED FOR THE WELDING PROCESSES AND POSITIONS INDICATED. ALL WORK MUST BE COMPLETED AND INSPECTED IN ACCORDANCE WITH THE APPLICABLE AWS SPECIFICATIONS. WELD ELECTRODES USED FOR THE SMAW (OR STICK) WELD PROCESS MUST BE 70 KSI STEEL AND LOW HYDROGEN CONTENT.

- A. MASONRY CONSTRUCTION AND MATERIALS SHALL COMPLY WITH LOCAL AND STATE CODES
- REQUIREMENTS. SPECIFICATIONS OF NCMA. AND THE FOLLOWING UNITS SHALL BE FLUSH FACED AND/OR ARCHITECTURAL FACED AS SHOWN ON THE DRAWINGS. 2. UNITS SHALL BE EQUAL TO STANDARD OR SPECIAL SIZE CMU AS MANUFACTURED BY PREMIER BLOCK CORPORATION AND HEBRON BRICK COMPANY CHIPPED, CRACKED AND BROKEN UNITS
- UNITS SHALL MEET ASTM C90 AND SHALL BE DRY-BLOCK UNITS FOR EXTERIOR MASONRY . UNITS SHALL BE LAID IN RUNNING OR STACKED BOND (SEE DRAWINGS). SINGLE WYTHE OR BACKUP WYTHE WALLS SHALL HAVE STANDARD GALVANIZED "DUR-O-WAL" OR EQUAL LADDER TYPE REINFORCING AT 16" ON CENTER. LAP ALL REINFORCEMENT 6". VERTICAL AND HORIZONTAL REINFORCING BARS SHALL BE ASTM A615 GRADE 60.MORTAR SHALL BE CEMENT-LIME TYPE M OR S (f'm=1800) WITH DRY-BLOCK ADDITIVE PER MANUFACTURERS RECOMMENDATIONS ON EXTERIOR MASONRY. USE TYPE M BELOW GRADE, TYPE S ABOVE
- 5. UNITS SHALL HAVE CONCAVE TOOL JOINTS FOR WEATHER TIGHTNESS. JOINTS SHALL BE CLEAN, STRAIGHT, PLUMB, LEVEL AND UNIFORM.
- 6. ALL MASONRY WORK SHALL BE PERFORMED BY SKILLED WORKMEN IN A COMPETENT MANNER AND SHALL BE PROPERLY INSPECTED.
- B. POUR BOND BEAMS FULL WITH 2,000 PSI, GROUT PER ASTM C476 AND REINFORCE WITH MINIMUM 1 #4 DEFORMED REINFORCING BAR PER 4" THICKNESS OR AS DETAILED ON THE DRAWINGS. LAP LENGTHS OF HORIZONTAL BARS TO BE 48 BAR DIAMETERS. STRUCTURAL BOND BEAM LINTELS SHALL HAVE NO LAPPED SPLICES.
- C. WHERE PRECAST OR POURED IN PLACE REINFORCED MASONRY LINTELS ARE PROVIDED, MAINTAIN MINIMUM 8" SOLID BEARING ON EACH SIDE OF OPENING BY FILLING CORES WITH GROUT (3) COURSES BELOW BEARING OR AS INDICATED ON PLANS.
- D. PROVIDE 3/8" DIAMETER X 8" ANCHOR BOLTS AT 4'-0" ON CENTER FOR ALL PRESSURE TREATED ROUGH WOOD AT TOP OF MASONRY WALLS UNLESS NOTED OTHERWISE ON DRAWINGS.
- E. ALL EXTERIOR CONCRETE MASONRY SURFACES SHALL BE SEALED WITH (2) COATS TAMMS CHEM-STOP WATER REPELLENT SEALER UNLESS SPECIFIED ON THE DRAWINGS TO BE PAINTED. INSTALL PER MANUFACTURERS RECOMMENDATIONS.
- F. FLASHING SHALL BE PERM-A-BARRIER FLASHING BY W.R. GRACE WITH STAINLESS STEEL METAL DRIP EDGE OR EQUIVALENT. INSTALL FLASHING AT BOTTOM COURSE OF BLOCK, ABOVE OPENINGS AND ABOVE BOND BEAMS IN EXTERIOR WALLS. INSTALL PER MANUFACTURERS RECOMMENDATIONS.
- G. CONTROL JOINTS SHALL BE SPACED A MAXIMUM 30' ON CENTER AND 10' FROM CORNERS PER NCMA REQUIREMENTS, AT COLUMNS THAT ARE INSIDE THE WALL OR AS INDICATED ON PLANS. CONTROL JOINTS TO ALIGN WITH EXPOSED CONCRETE FOUNDATION WALL JOINTS IF APPLICABLE.
- H. PREMIUM COLOR MASONRY UNITS AS SELECTED UNLESS COLOR SCHEDULE AND AGGREGATE SHOWN WITHIN PLANS.

GENERAL NOTES

1. ALL WORK SHALL COMPLY WITH ALL LOCAL, STATE & NATIONAL CODES HAVING JURISDICTION OVER THIS PROJECT

ALL WORK SHALL BE DONE IN ACCORDANCE WITH BUILDING REGULATIONS AND IN A QUALITY WORKMANSHIP MANNER

3. DO NOT SCALE DRAWINGS

4. UNLESS NOTED OTHERWISE, ALL DETAILS, SECTION AND NOTES ON THE DRAWINGS ARE INTENDED TO BE TYPICAL FOR SIMILAR SITUATIONS ELSEWHERE

5. THE PLANS AND SPECIFICATIONS ARE INTENDED TO GIVE A DESCRIPTION OF THE WORK. NO DEVIATION FROM THE PLANS AND SPECIFICATIONS SHALL BE MADE WITHOUT THE WRITTEN CONSENT OF STRUCRITE, INC.

S. ANY DISCREPANCIES WITHIN THE CONTRACT DOCUMENTS SHALL BE BROUGHT TO THE ATTENTION OF STRUCRITE, INC. IN WRITING.

7. BEFORE COMMENCING WORK, THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS IN THE FIELD. ANY DISCREPANCIES BETWEEN EXISTING CONDITIONS AND THE CONSTRUCTION DOCUMENTS SHALL BE BROUGHT TO THE

8. IF FIFLD CONDITIONS NECESSITATE ANY CHANGES OR MODIFICATIONS. THE CHANGES OR MODIFICATIONS MUST BE APPROVED BY STRUCRITE, INC. PRIOR TO

ATTENTION OF STRUCRITE, INC PRIOR TO BIDDING.

9. GENERAL AND SUB CONTRACTS SHALL EXERCISE ALL REASONABLE PRECAUTIONS FOR THE PROTECTION OF PERSONS AND PROPERTY ON THE SITE. ALL SAFETY PROVISIONS AND APPLICABLE LAWS FOR BUILDING AND CONSTRUCTION CODES SHALL BE OBSERVED.

11. MANUFACTURES DIRECTIONS FOR APPLICATION, INSTALLATION AND METHODS SHALL BE FOLLOWED ARE HEREWITH MADE PART OF THE CONSTRUCTION

12. ALL WOOD IN CONTACT WITH CONCRETE OR MASONRY TO BE PRESSURE

SYMBOLS LEGEND



TYPICAL DIMENSION

FINISH TO FINISH

A2.0 EXT. ELEV & DETAILS

A1.1 FLOOR PLANS

SHEET INDEX

3-ARCHITECTURAL

ABBREVIATIONS ACCESS PANEL FIRE HOSE CABINET ACOUSTICAL CEILING TILE RECEPTACLE PAINT TO MATCH RETURN AIR ROOF DRAIN GENERAL CONTRACTOR REVISION REQUEST FOR INFORMATION GYP BD GYPSUM BOARD BY OTHERS BOTH SIDES ROUGH OPENING HB HOSE BIB ROW RIGHT OF WAY BT JNT BUTT JOINT HDW HARDWARE RTU ROOF TOP UNIT HDWD HARDWOOD SOUND ATTENUATION BATTS CAS CARD ACCESS SYSTEM HOLLOW METAL CATCH BASIN HORZ HORIZONTAL SUPPLY AIR GRILL HORSE POWER SOLID CORE

JANITOR

KNEE SPACE

LENGTH, LONG

LAVATORY

POUND(S)

LOCKER

MASONRY MATERIAL

MAXIMUM

MANUFACTURER

LT WT LIGHT WEIGHT

MECH MECHANICAL

MEDIUM

MANHOLE

MIDDLE

MINIMUM

MIRROR

NIC NOT IN CONTRACT

NUMBER

NTS NOT TO SCALE

NOM NOMINAL

JOINT

KO KNOCK OUT

LBS

l KR

MAS

MATI

MFD

CF/CI CONTRACTOR FURNISHED/CONTRACTOR INSTALLED CORNER GUARD HVAC HEATING, VENTILATION & AIR COAT HOOK CONDITIONING CONTROL JOINT CENTER LINE INSIDE DIAMETER CEILING INCH CLOSET INCLUDE, INCLUDING

CONCRETE MASONRY UNIT CASED OPENING COLUMN CONC CONCRETE CONT CONTINUE, CONTINUOUS

DEP

DIM

PROCEEDING WITH WORK. CORR CORRIDOR CRS COURSE, COURSES CTR CENTER CUH CABINET UNIT HEATER

10. GENERAL CONTRACTOR SHALL SUBMIT SHOP DRAWINGS TO STRUCRITE INC. FOR APPROVAL BEFORE PROCEEDING WITH ANY FABRICATION OR INSTALLATION.

MISCELLANEOUS DR OPNGDOOR OPENING MASONRY OPENING MOP SERVICE BASIN DRAIN TILF MOUNTED MTD DISHWASHER MTL METAL

DEMO DEMOLITION

DEPRESSED

DIAGONAL

DIVISION

DIMENSION

DISPENSER

CERAMIC TILE

DEFS ERECT APPLIED EXTERIOR

DRINKING FOUNTAIN

DWR DRAWFR EXTERIOR INSULATION FINISH EXPANSION JOINT ELEVATION ELEC ELECTRICAL/ELECTRICAL

ELEV ELEVATOR EMER EMERGENCY ELECTRICAL PANEL EQUP EQUIPMENT ELECTRIC STRIKE ETR EXISTING TO REMAIN EWC ELECTRIC WATER COOLER

EXH FN EXHAUST FAN EXIST EXISTING EXP EXPANSION EXPO EXPOSED

EXT EXTERIOR FIRE ALARM FLOOR DRAIN FIRE EXTINGUISHER FIRE EXTINGUISHER CABINET

FINISH FACE

OVERALL ON CENTER **OUTSIDE DIAMETER** OF/CI OWNER FURNISHED/ CONTRACTOR INSTALLED OVERFLOW DRAIN OVERHEAD OPNG OPENING OPP OPPOSITE PED PEDESTAL

PERIM PERIMETER PROPERTY LINE PLAM PLASTIC LAMINATE PLBG PLUMBING PLYWD PLYWOOD

PNL JNT PANEL JOINT

POC POINT OF CONNECTION

VEST VESTIBULE VERIFY IN FIELD VAPOR RETARDER VWC VINYL WALL COVERERING WATERCLOSET WOOD WIDE FLANGE

SCHED SCHEDULE

SECT SECTION

SHR

STL

TLT

TOF

TOS

TOW

TYP

VERT

SHOWER

SIMILAR

SHEET

SHT MTLSHEET METAL

SOAP DISPENSER

SHELF, SHELVING

SHELF & POLE

SPEAKER

SQUARE

SPECIFICATION

SOLID SURFACE

SOUND TRANSMISSION

SERVICE SINK

COEFFICIENT

STANDARD

STORAGE

STEEL

STRUCT STRUCTURAL

SUSP SUSPENDED

TREAD

TEMPORARY

THICKNESS

TOP OF (ITEM)

TOP OF STEEL

TOP OF WALL

TYPICAL

TOILET

TONGUE & GROOVE

TOP OF CONCRETE

TOP OF PAVEMENT

TOILET PAPER DISPENSER

UNDERCOUNTER REFRIG.

VARIABLE AIR VOLUME

VINYL COMPOSITE TILE

VAPOR BARRIER

VERTICAL

UNDERWRITERS LABORATORY

UNLESS NOTED OTHERWISE

TOP OF FOOTING

WITHOUT

WATER HEATER WORKSTATION WELDED WIRE FABRIC WEEDED WIRE MESH

YARD(S)

JOB NUMBER:

ISSUED DATE

DRAWN BY:

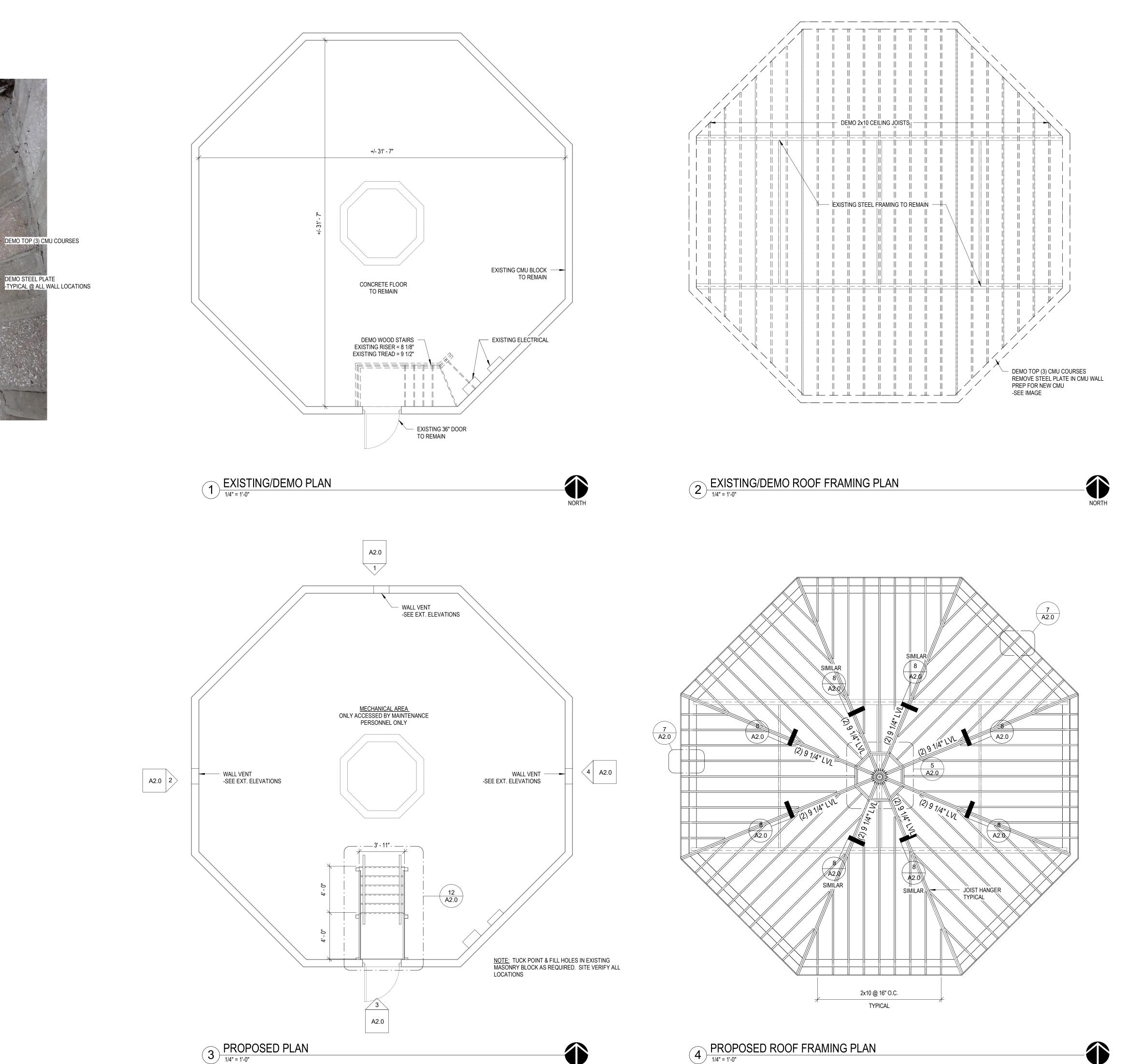
CONSTRUCTION DOCUMENTS

COVER PAGE

08.23.2023

REVISIONS

No. DATE DESCRIPTION



StrucRite
Architectural & Engineering Services

707 N. GRAND AVE. - SUITE 102
WAUKESHA, WI 53186
262.549.3222 - WWW.SRDINC.BIZ

Bethesda Springhol 560 Dunbar Ave Waukesha, WI 53186

REVISIONS

No. DATE DESCRIPTION

CONSTRUCTION DOCUMENTS

SHEET TITLE:
FLOOR PLANS

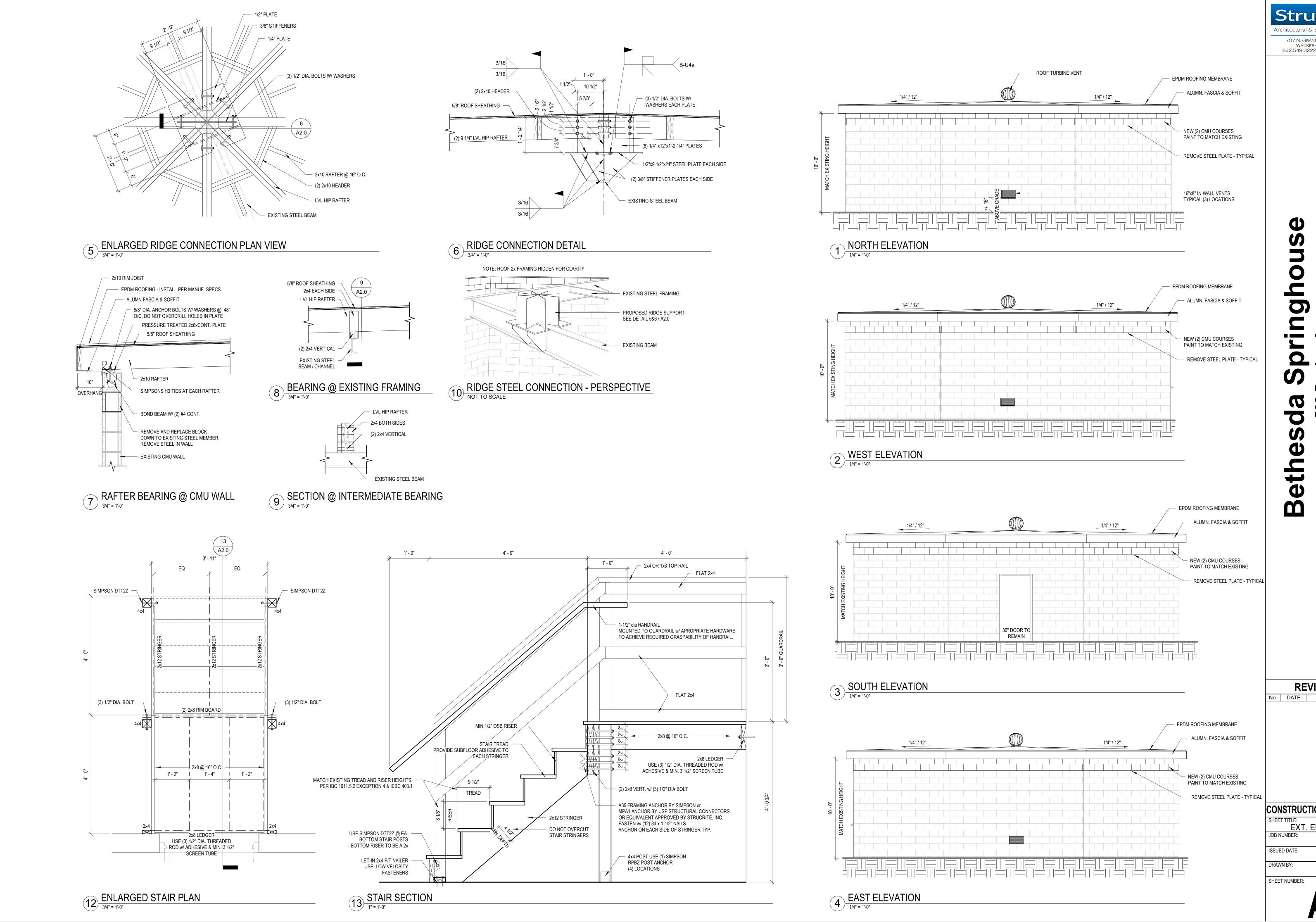
JOB NUMBER:
23093

ISSUED DATE:
08.23.2023

DRAWN BY:

SHEET NUMBER:

A1.1



StrucRite Architectural & Engineering Services 707 N. Grand Ave. - Suite 102 Waukesha, WI 53186 262.549.3222 - www.srdinc.biz

> Ave 53186 560

REVISIONS No. DATE DESCRIPTION

CONSTRUCTION DOCUMENTS

EXT. ELEV & DETAILS 23093 08.23.2023