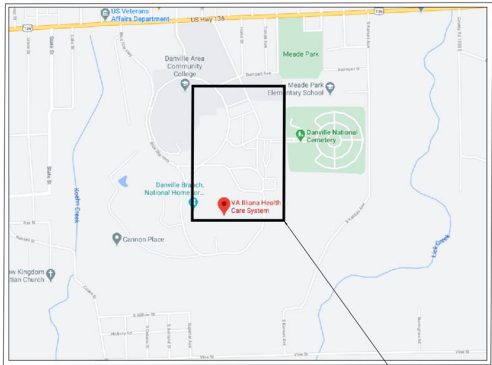


DEMO OLD BOILER HOUSE B100

DEPARTMENT OF VETERANS AFFAIRS PROJECT NO. 550-20-121
VA ILLIANA HEALTH CARE SYSTEM
1900 EAST MAIN STREET
DANVILLE, IL 61832-5100



LOCATION MAP
SCALE: NOT TO SCALE

LOCATION OF PROJECT



SITE MAP
SCALE: NOT TO SCALE

DRAWING INDEX

DRAWING No. DRAWING TITLE

GENERAL

G001	COVER SHEET
G002	DEMOLITION SITE PLAN
G003	DEMOLITION BASEMENT PLAN
G004	DEMOLITION FLOOR PLANS
G005	DEMOLITION PHOTOS 1 THRU 21
G006	DEMOLITION PHOTOS 22 THRU 45
G007	DEMOLITION PHOTOS 46 THRU 57
C001	GENERAL NOTES
VF101	TOPOGRAPHIC SURVEY
CD101	SITE DEMOLITION PLAN
CS101	SITE RESTORATION PLAN
CG101	GRADING PLAN
CE101	EROSION CONTROL PLAN
CS01	EROSION CONTROL DETAILS

DRAWING No. DRAWING TITLE

HAZARDOUS

HA101	ASBESTOS ABATEMENT PLAN
HA102	ASBESTOS ABATEMENT PLAN
AD001	SYMBOLS AND ABBREVIATIONS
AD101	SITE DEMOLITION PLAN
AD102	BASEMENT/FOUNDATION DEMOLITION PLAN
AD103	FIRST FLOOR DEMOLITION PLAN
AD104	SECOND FLOOR DEMOLITION PLAN
AD105	ROOF DEMOLITION PLAN
AD201	DEMOLITION EXTERIOR BUILDING ELEVATIONS
AD202	DEMOLITION EXTERIOR BUILDING ELEVATIONS

DRAWING No. DRAWING TITLE

MECHANICAL

M-001	ABBREVIATIONS, SYMBOLS, & NOTES
MS101	DEMOLITION SITE PLAN
E-001	ABBREVIATIONS & SYMBOLS
E-002	NOTES
ES101	DEMOLITION SITE PLAN
ES102	DEMOLITION SITE MANHOLES, DATA, LIGHTING & FIRE ALA

PHOTO LEGEND

01	PHOTO SEQUENCE NUMBER
	REFERENCE DRAWING DISCIPLINE
D	GENERAL INFORMATION (EX DWG G002)
A	ARCHITECTURAL
M	MECHANICAL
E	ELECTRICAL

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NO.	DESCRIPTION	DATE

CONSULTANT



ENGINEER OF RECORD



MILLER-REMICK LLC PROFESSIONAL ENGINEER



Office of Construction and Facilities Management



U.S. Department
of Veterans Affairs

Drawing Title COVER SHEET

Approved: Project Director

100% CORRECTED

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Project Title DEMO OLD BOILER HOUSE B100

Location
VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS

Issue Date

2021-05-20

Checked

JH

Drawn

JJP

Drawing Number

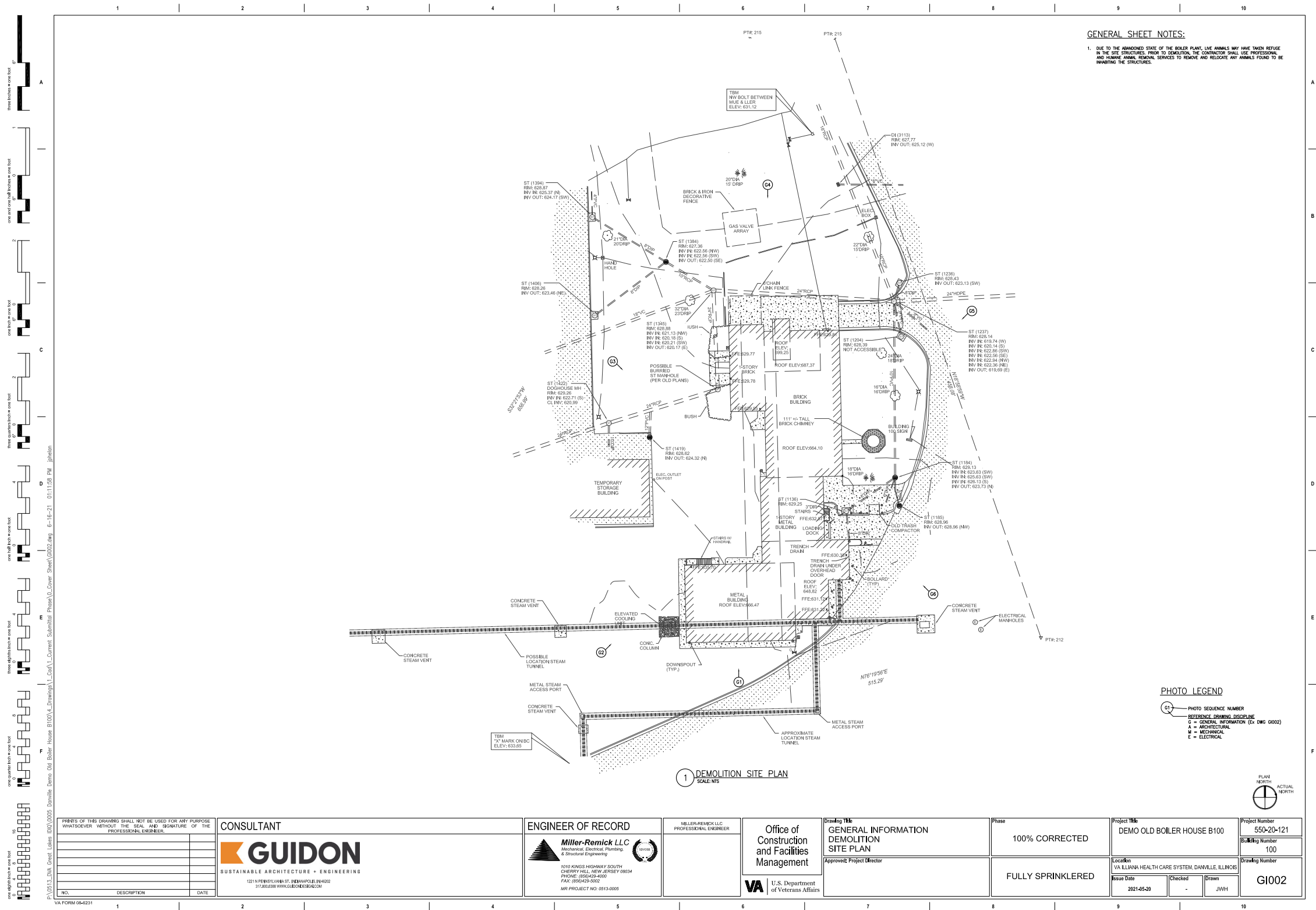
GI001

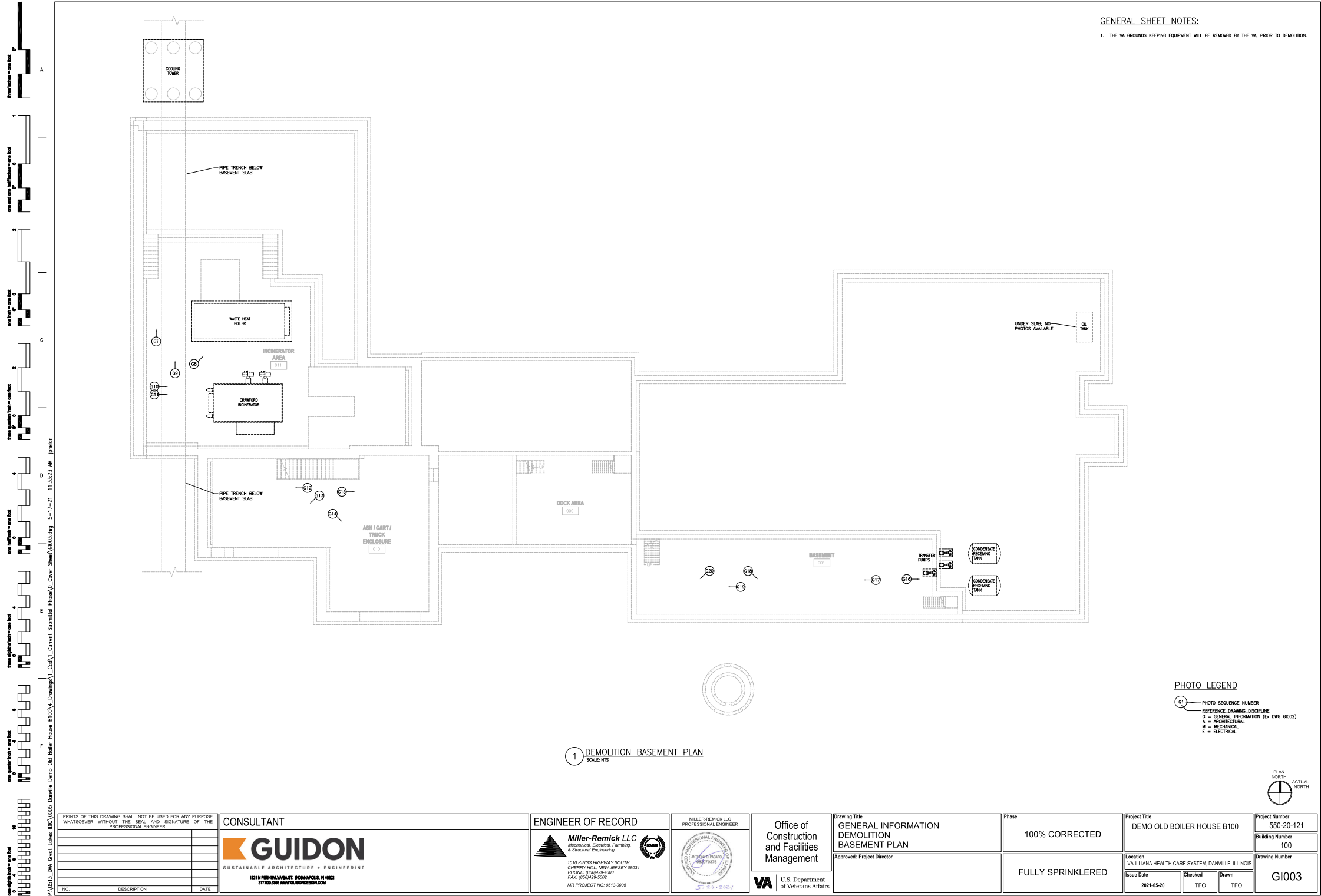
Project Number

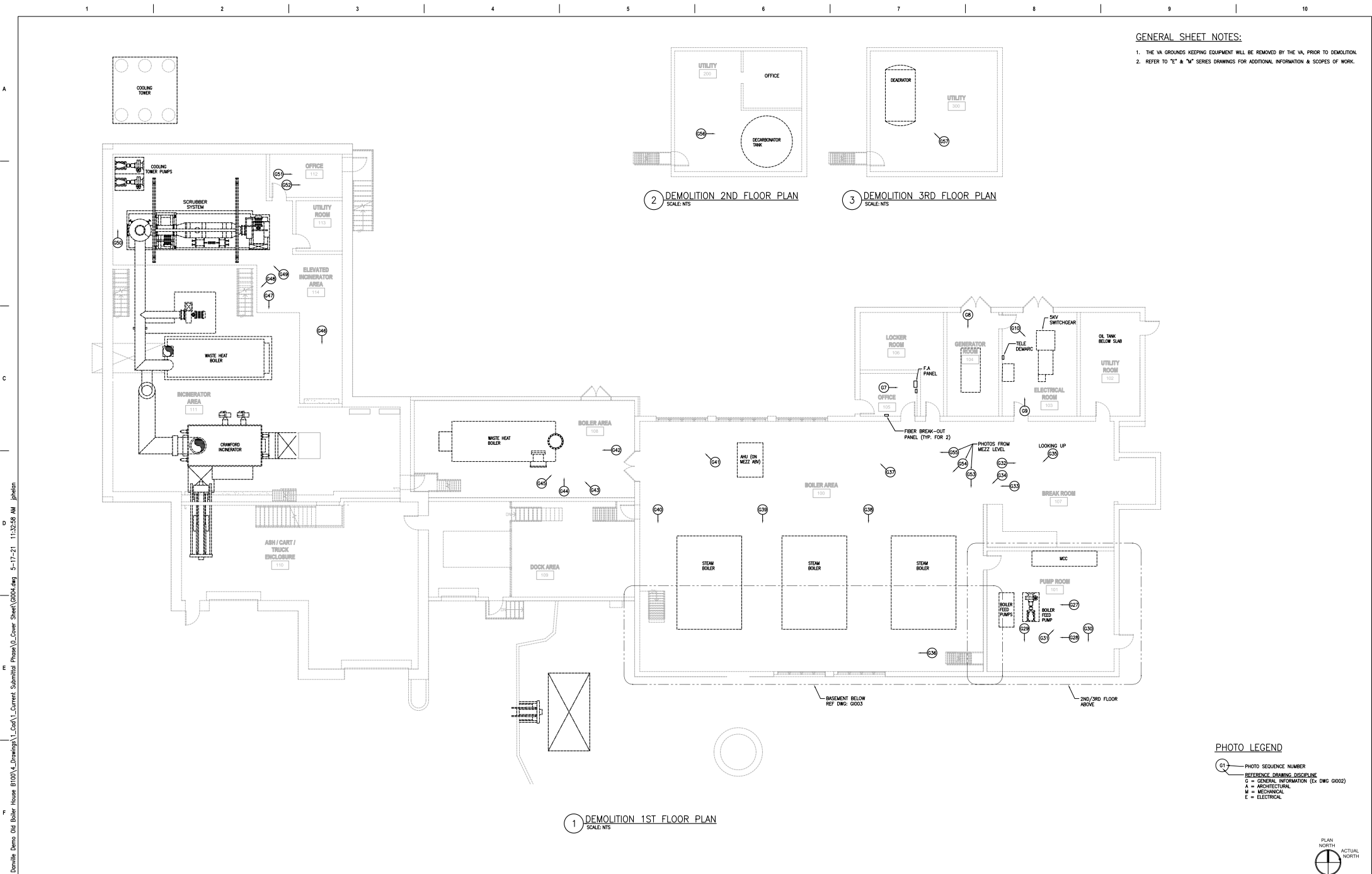
550-20-121

Building Number

100







GENERAL SHEET NOTES:

1. THE VA GROUNDS KEEPING EQUIPMENT WILL BE REMOVED BY THE VA, PRIOR TO DEMOLITION.
2. REFER TO "E" & "M" SERIES DRAWINGS FOR ADDITIONAL INFORMATION & SCOPES OF WORK.

1 DEMOLITION 1ST FLOOR PLAN
SCALE: NTS

2 DEMOLITION 2ND FLOOR PLAN
SCALE: NTS

3 DEMOLITION 3RD FLOOR PLAN
SCALE: NTS

PHOTO LEGEND

- G1 - PHOTO SEQUENCE NUMBER
REFERENCE DRAWING DISCIPLINE
G = GENERAL INFORMATION (EX DWG 0002)
A = ARCHITECTURAL
M = MECHANICAL
E = ELECTRICAL



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CONSULTANT



1231 N PENNSYLVANIA ST. INDIANAPOLIS, IN 46202
PHONE: (850) 425-5000
FAX: (850) 425-5002
WWW.GUIDONARCHITECT.COM

ENGINEER OF RECORD



1010 KINGS HIGHWAY SOUTH
CHERRY HILL, NEW JERSEY 08034
PHONE: (856) 483-4000
FAX: (856) 483-5002
MR PROJECT NO. 0813-0005

MILLER-REMIK LLC
PROFESSIONAL ENGINEER



Office of
Construction
and Facilities
Management

VA U.S. Department
of Veterans Affairs

Drawing Title
GENERAL INFORMATION
DEMOLITION
FLOOR PLANS

Approved: Project Director

Phase
100% CORRECTED

FULLY SPRINKLERED

Project Title
DEMO OLD BOILER HOUSE B100

Location
VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS

Issue Date
2021-05-20

Checked
Drawn

Project Number
550-20-121

Building Number
100

Drawing Number
GI004



1 G1 - SITE - LOOKING NORTH
SCALE: NO SCALE
REF DWG: G002



2 G2 - SITE - LOOKING NORTHEAST
SCALE: NO SCALE
REF DWG: G002



3 G3 - SITE - LOOKING SOUTHEAST
SCALE: NO SCALE
REF DWG: G002



4 G4 - SITE - LOOKING SOUTH
SCALE: NO SCALE
REF DWG: G002



5 G5 - SITE - LOOKING SOUTHWEST
SCALE: NO SCALE
REF DWG: G002



6 G6 - SITE - LOOKING NORTHWEST
SCALE: NO SCALE
REF DWG: G002



7 G7 - INCINERATOR/BOILER RM
SCALE: NO SCALE
REF DWG: G003



8 G8 - INCINERATOR/BOILER RM
SCALE: NO SCALE
REF DWG: G003



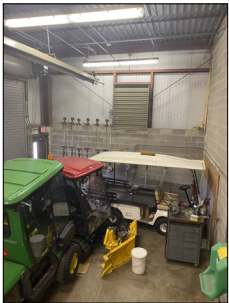
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REF DWG: G003



10 G10 - INCINERATOR/BOILER RM
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REF DWG: G003



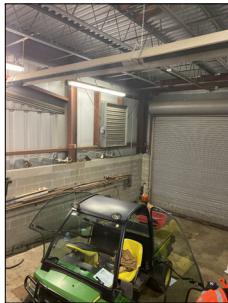
11 G11 - INCINERATOR/BOILER RM
SCALE: NO SCALE
REF DWG: G003



12 G12 - ASH. CART. TRUCK ENCLOSURE
SCALE: NO SCALE
REF DWG: G003



13 G13 - ASH. CART. TRUCK ENCLOSURE
SCALE: NO SCALE
REF DWG: G003



14 G14 - ASH. CART. TRUCK ENCLOSURE
SCALE: NO SCALE
REF DWG: G003



15 G15 - ASH. CART. TRUCK ENCLOSURE
SCALE: NO SCALE
REF DWG: G003



16 G16 - BASEMENT
SCALE: NO SCALE
REF DWG: G003



17 G17 - BASEMENT
SCALE: NO SCALE
REF DWG: G003



18 G18 - BASEMENT
SCALE: NO SCALE
REF DWG: G003



19 G19 - BASEMENT
SCALE: NO SCALE
REF DWG: G003



20 G20 - BASEMENT
SCALE: NO SCALE
REF DWG: G003



21 G21 - ENTRY/OFFICE
SCALE: NO SCALE
REF DWG: G004

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SUSTAINABLE ARCHITECTURE + ENGINEERING

1221 N PENNSYLVANIA ST. INDIANAPOLIS, IN 46202
317.633.8880 WWW.GUIDONARCHITECT.COM

ENGINEER OF RECORD

Miller-Remick LLC
Mechanical, Electrical, Plumbing, & Structural Engineering

1010 KINGS HIGHWAY SOUTH
CHERRY HILL, NEW JERSEY 08034
PHONE: (856)429-4000
FAX: (856)429-5002
MR PROJECT NO: 0813-0005

MILLER-REMICK LLC
PROFESSIONAL ENGINEER

STATE OF NEW JERSEY
No. 12487
EXPIRATION DATE 12/31/2021

Office of
Construction
and Facilities
Management

VA U.S. Department
of Veterans Affairs

Drawing Title
GENERAL INFORMATION
DEMOLITION
PHOTOS 1 THRU 21

Approved: Project Director

Phase
100% CORRECTED

FULLY SPRINKLERED

Project Title
DEMO OLD BOILER HOUSE B100

Location
VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS

Issue Date
2021-05-20

Checked
-

Drawn
JWH

Project Number
550-20-121

Building Number
100

Drawing Number
GI005



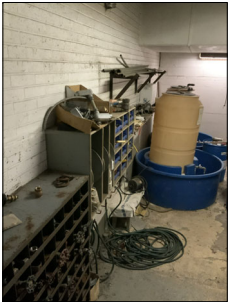
22 G22 - GENERATOR ROOM
SCALE: NO SCALE
REF DWG: G1004



23 G23 - ELECTRICAL ROOM
SCALE: NO SCALE
REF DWG: G1004



24 G24 - ELECTRICAL ROOM
SCALE: NO SCALE
REF DWG: G1004



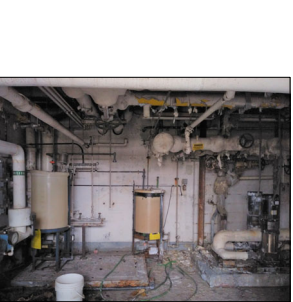
25 G25 - UTILITY ROOM
SCALE: NO SCALE
REF DWG: G1004



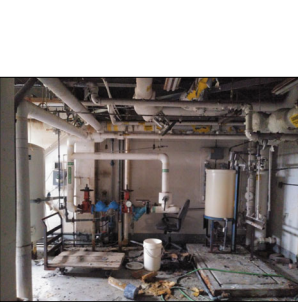
26 G26 - UTILITY ROOM
SCALE: NO SCALE
REF DWG: G1004



27 G27 - PUMP ROOM
SCALE: NO SCALE
REF DWG: G1004



28 G28 - PUMP ROOM
SCALE: NO SCALE
REF DWG: G1004



29 G29 - PUMP ROOM
SCALE: NO SCALE
REF DWG: G1004



30 G30 - PUMP ROOM
SCALE: NO SCALE
REF DWG: G1004



31 G31 - PUMP ROOM
SCALE: NO SCALE
REF DWG: G1004



32 G32 - BREAK AREA
SCALE: NO SCALE
REF DWG: G1004



33 G33 - BOILER AREA
SCALE: NO SCALE
REF DWG: G1004



34 G34 - BOILER AREA
SCALE: NO SCALE
REF DWG: G1004



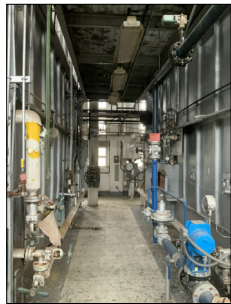
35 G35 - BOILER AREA
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REF DWG: G1004



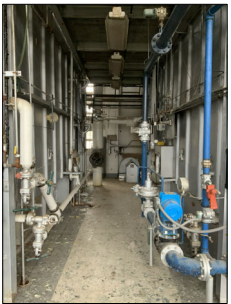
36 G36 - BOILER AREA
SCALE: NO SCALE
REF DWG: G1004



37 G37 - BOILER AREA
SCALE: NO SCALE
REF DWG: G1004



38 G38 - BOILER AREA
SCALE: NO SCALE
REF DWG: G1004



39 G39 - BOILER AREA
SCALE: NO SCALE
REF DWG: G1004



40 G40 - BOILER AREA
SCALE: NO SCALE
REF DWG: G1004



41 G41 - BOILER AREA
SCALE: NO SCALE
REF DWG: G1004



42 G42 - BOILER RM 108
SCALE: NO SCALE
REF DWG: G1004



43 G43 - BOILER RM 108
SCALE: NO SCALE
REF DWG: G1004



44 G44 - BOILER RM 108
SCALE: NO SCALE
REF DWG: G1004



45 G45 - BOILER RM 108
SCALE: NO SCALE
REF DWG: G1004

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CONSULTANT



1211 N PONTIAC AVENUE, SUITE 100
ANN ARBOR, MI 48106
734.666.6666 WWW.GUIDONENGINEERING.COM

ENGINEER OF RECORD



MILLER-REMIK LLC
PROFESSIONAL ENGINEER



Office of
Construction
and Facilities
Management

U.S. Department
of Veterans Affairs

Drawing Title
GENERAL INFORMATION
DEMOLITION
PHOTOS 22 THRU 45

Approved: Project Director

Phase
100% CORRECTED

FULLY SPRINKLERED

Project Title
DEMO OLD BOILER HOUSE B100

Location
VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS

Issue Date
2021-05-20

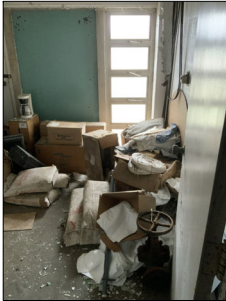
Checked
TFO

Drawn
TFO

Project Number
550-20-121

Building Number
100

Drawing Number
G1006



52 G52 - OFFICE
SCALE: NO SCALE
REF DWG: G1004



57 G57 - 3RD FLOOR
SCALE: NO SCALE
REF DWG: G004

VA FORM 08-6231

Drawing Number	GI007
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8. CONCRETE TO BE SAWCUT SHALL BE SAWCUT TO THE NEAREST CONCRETE JOINT BEYOND THE LIMITS ILLUSTRATED.

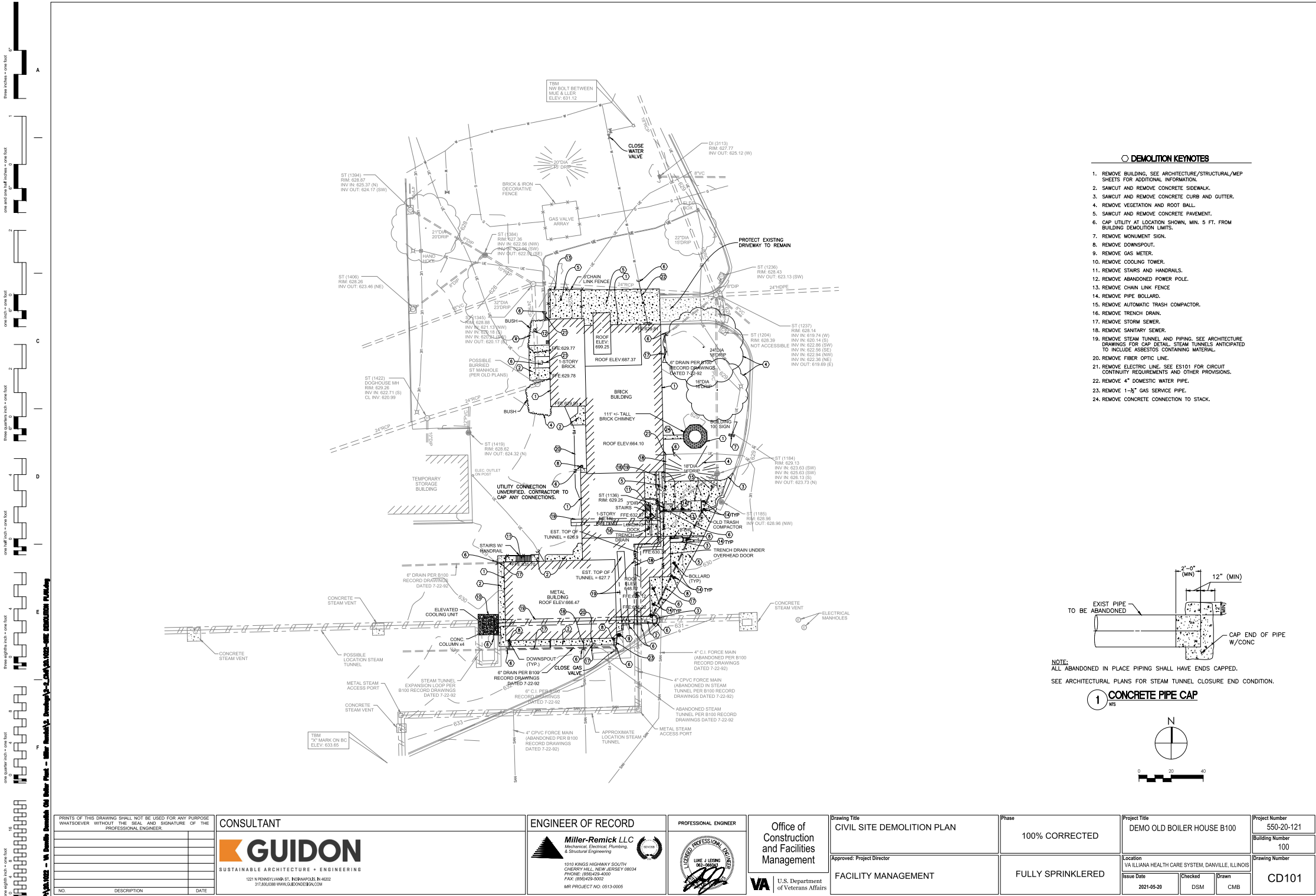
6. CONTOURS ARE SHOWN AS A REFERENCE TO MEET JURISDICTIONAL REQUIREMENTS. CONTRACTOR SHOULD GRADE SITE PER THE PROPOSED SPOT GRADE ELEVATIONS.

4. ALL WORK SHALL BE PERFORMED IN A SAFE MANNER. ALL SAFETY RULES AND GUIDELINES OF O.S.H.A. SHALL BE FOLLOWED. THE CONTRACTOR SHALL BE WHOLLY RESPONSIBLE FOR ANY INJURIES TO HIS EMPLOYEES, AND ANY DAMAGE TO PRIVATE PROPERTY OR PERSONS DURING THE COURSE OF THIS PROJECT.

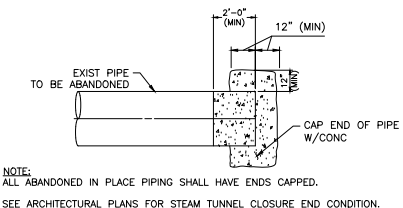
[illegible]

MATCH EXISTING GRADE		SEEDING LIMITS	
SPOT ELEVATION		CONSTRUCTION STAGING AREA	
TOP OF CURB		CONCRETE LIMITS	
EDGE OF PAVEMENT		ASPHALT LIMITS	
TOP OF CURB		GRAVEL LIMITS	
GUTTER		BUILDING LIMITS	
PROPOSED MINOR CONTOUR		LIGHT POLE	
PROPOSED MAJOR CONTOUR		SIGN	
STORM STRUCTURES		INLET PROTECTION	
STORM SEWER		CONCRETE WASHOUT AREA	
SANITARY STRUCTURE		WATER TEE, BENDS	
SANITARY SEWER		WATER MAIN VALVE	
UNDERGROUND COMMUNICATIONS		CLEANOUT	
		FIRE HYDRANT	
WATER MAIN		WATER MAIN REDUCER	
UNDERGROUND ELECTRIC		PARKING BUMPER	
ROOF DRAIN		DIRECTION OF FLOW	
UNDER DRAIN			
FIBER OPTIC			
GAS MAIN			
FIRE MAIN			
SANITARY FORCE MAIN			
CONSTRUCTION FENCE			
TREE PROTECTION			
SILT FENCE			
CENTERLINE			
FEMA FLOOD ZONE			
SECTION NAME			
SECTION LOCATED ON SHEET NO.			

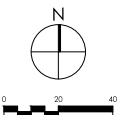
CI001



- DEMOLITION KEYNOTES**
1. REMOVE BUILDING. SEE ARCHITECTURE/STRUCTURAL/MEP SHEETS FOR ADDITIONAL INFORMATION.
 2. SAWCUT AND REMOVE CONCRETE SIDEWALK.
 3. SAWCUT AND REMOVE CONCRETE CURB AND GUTTER.
 4. REMOVE VEGETATION AND ROOT BALL.
 5. SAWCUT AND REMOVE CONCRETE PAVEMENT.
 6. CAP UTILITY AT LOCATION SHOWN, MIN. 5 FT. FROM BUILDING DEMOLITION LIMITS.
 7. REMOVE MONUMENT SIGN.
 8. REMOVE DOWNSPOUT.
 9. REMOVE GAS METER.
 10. REMOVE COOLING TOWER.
 11. REMOVE STAIRS AND HANDRAILS.
 12. REMOVE ABANDONED POWER POLE.
 13. REMOVE CHAIN LINK FENCE.
 14. REMOVE PIPE BOLLARD.
 15. REMOVE AUTOMATIC TRASH COMPACTOR.
 16. REMOVE TRENCH DRAIN.
 17. REMOVE STORM SEWER.
 18. REMOVE SANITARY SEWER.
 19. REMOVE STEAM TUNNEL AND PIPING. SEE ARCHITECTURE DRAWINGS FOR CAP DETAIL. STEAM TUNNELS ANTICIPATED TO INCLUDE ASBESTOS CONTAINING MATERIAL.
 20. REMOVE FIBER OPTIC LINE.
 21. REMOVE ELECTRIC LINE. SEE ES101 FOR CIRCUIT CONTINUITY REQUIREMENTS AND OTHER PROVISIONS.
 22. REMOVE 4" DOMESTIC WATER PIPE.
 23. REMOVE 1-1/2" GAS SERVICE PIPE.
 24. REMOVE CONCRETE CONNECTION TO STACK.



1 CONCRETE PIPE CAP



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SUSTAINABLE ARCHITECTURE + ENGINEERING

1221 N PENNSYLVANIA ST., INDIANAPOLIS, IN 46202
317.800.6388 WWW.GUIDONENR.COM

ENGINEER OF RECORD

Miller-Remick LLC

Mechanical Electrical Plumbing
& Structural Engineering

1010 KINGS HIGHWAY SOUTH
CHERRY HILL, NEW JERSEY 08034
PHONE: (856) 429-4000
FAX: (856) 429-5000
MR PROJECT NO. 0513-0005

PROFESSIONAL ENGINEER

LUKE J. LEBLANC
05-10041

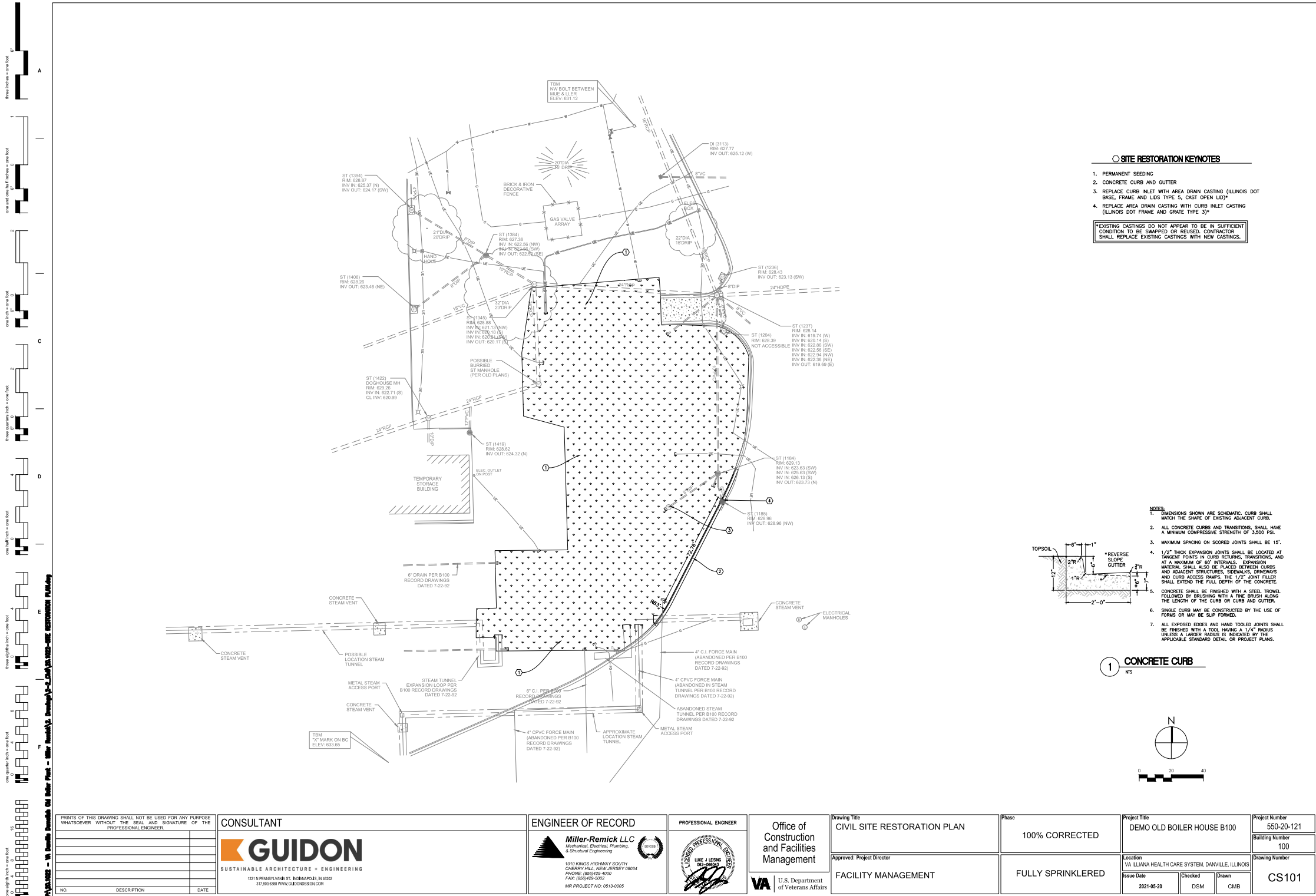
Office of Construction and Facilities Management

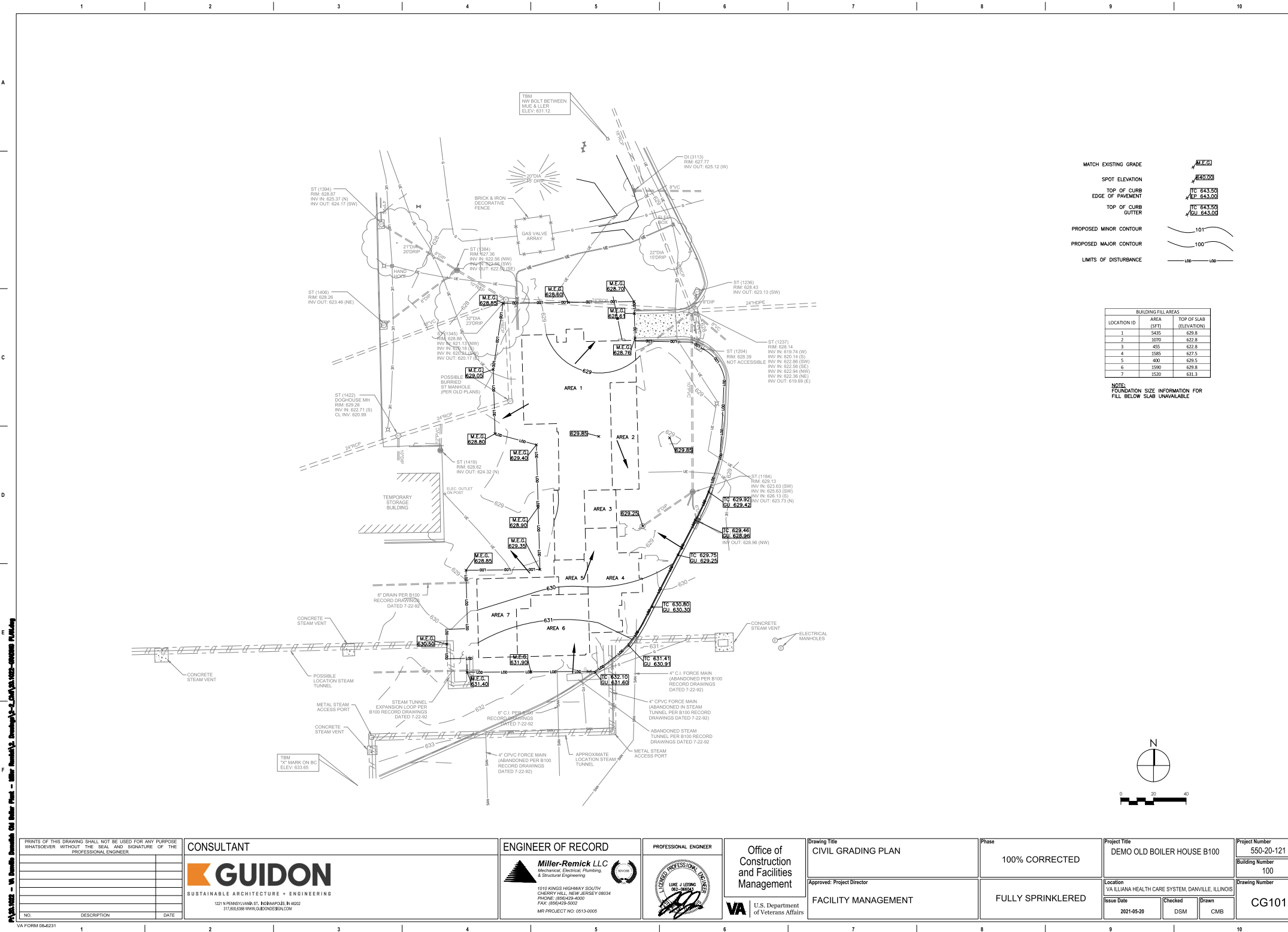
VA U.S. Department of Veterans Affairs

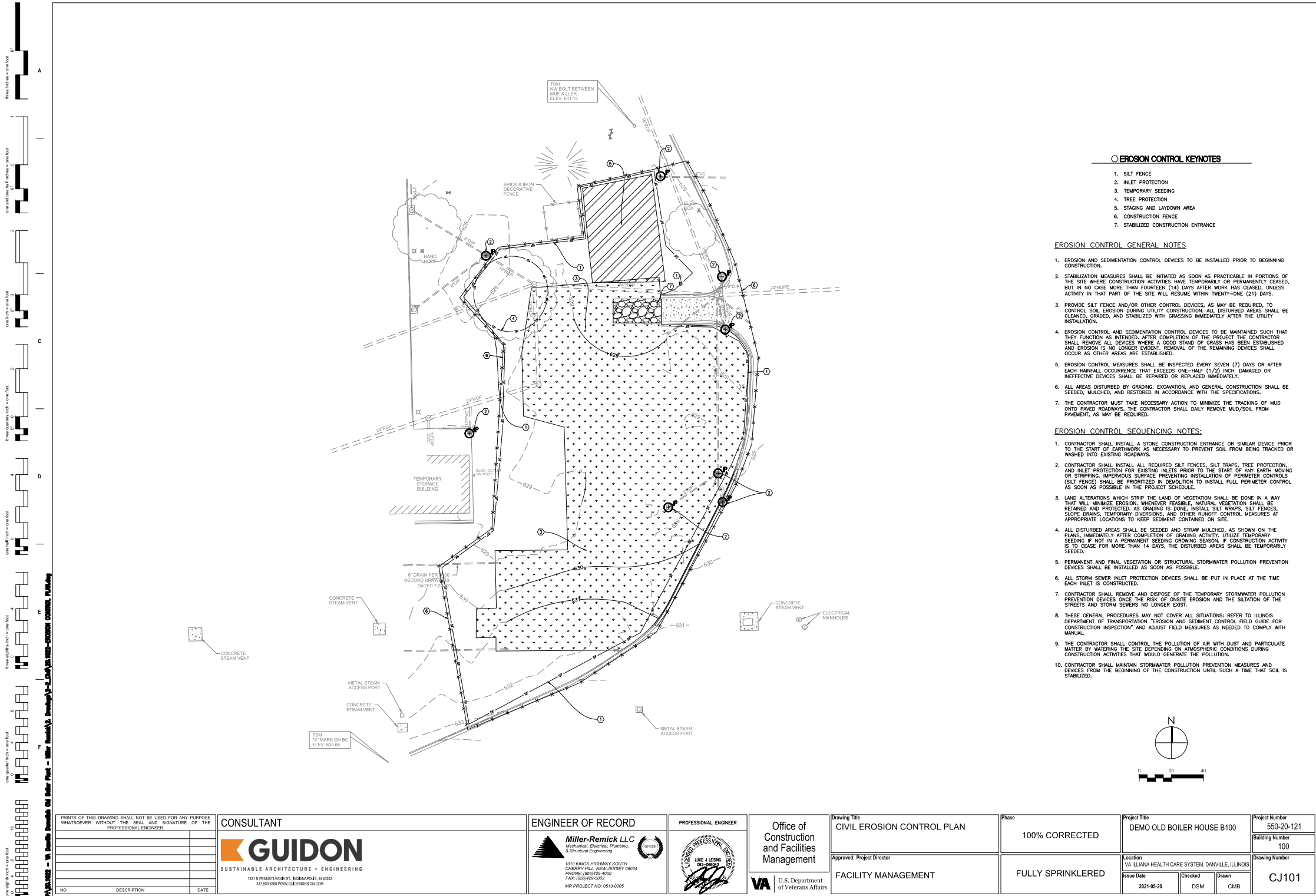
Drawing Title CIVIL SITE DEMOLITION PLAN
Approved: Project Director FACILITY MANAGEMENT

Phase 100% CORRECTED
FULLY SPRINKLERED

Project Title DEMO OLD BOILER HOUSE B100	Project Number 550-20-121
Location VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS	Building Number 100
Issue Date 2021-05-20	Drawing Number CD101
Checked DSM	Drawn CMB







EROSION CONTROL KEYNOTES

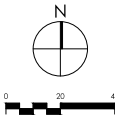
1. SILT FENCE
2. INLET PROTECTION
3. TEMPORARY SEEDING
4. TREE PROTECTION
5. STAGING AND LAYDOWN AREA
6. CONSTRUCTION FENCE
7. STABILIZED CONSTRUCTION ENTRANCE

EROSION CONTROL GENERAL NOTES

1. EROSION AND SEDIMENTATION CONTROL DEVICES TO BE INSTALLED PRIOR TO BEGINNING CONSTRUCTION.
2. STABILIZATION MEASURES SHALL BE INITIATED AS SOON AS PRACTICABLE IN PORTIONS OF THE SITE WHERE CONSTRUCTION ACTIVITIES HAVE TEMPORARILY OR PERMANENTLY CEASED, BUT IN NO CASE MORE THAN FOURTEEN (14) DAYS AFTER WORK HAS CEASED, UNLESS ACTIVITY IN THAT PART OF THE SITE WILL RESUME WITHIN TWENTY-ONE (21) DAYS.
3. PROVIDE SILT FENCE AND/OR OTHER CONTROL DEVICES, AS MAY BE REQUIRED, TO CONTROL SOIL EROSION DURING UTILITY CONSTRUCTION. ALL DISTURBED AREAS SHALL BE CLEANED, GRADED, AND STABILIZED WITH GRASSING IMMEDIATELY AFTER THE UTILITY INSTALLATION.
4. EROSION CONTROL AND SEDIMENTATION CONTROL DEVICES TO BE MAINTAINED SUCH THAT THEY FUNCTION AS INTENDED. AFTER COMPLETION OF THE PROJECT THE CONTRACTOR SHALL REMOVE ALL DEVICES WHERE A GOOD STAND OF GRASS HAS BEEN ESTABLISHED AND EROSION IS NO LONGER EVIDENT. REMOVAL OF THE REMAINING DEVICES SHALL OCCUR AS OTHER AREAS ARE ESTABLISHED.
5. EROSION CONTROL MEASURES SHALL BE INSPECTED EVERY SEVEN (7) DAYS OR AFTER EACH RAINFALL OCCURRENCE THAT EXCEEDS ONE-HALF (1/2) INCH. DAMAGED OR INEFFECTIVE DEVICES SHALL BE REPAIRED OR REPLACED IMMEDIATELY.
6. ALL AREAS DISTURBED BY GRADING, EXCAVATION, AND GENERAL CONSTRUCTION SHALL BE SEEDED, MULCHED, AND RESTORED IN ACCORDANCE WITH THE SPECIFICATIONS.
7. THE CONTRACTOR MUST TAKE NECESSARY ACTION TO MINIMIZE THE TRACKING OF MUD ONTO PAVED ROADWAYS. THE CONTRACTOR SHALL DAILY REMOVE MUD/SOIL FROM PAVEMENT, AS MAY BE REQUIRED.

EROSION CONTROL SEQUENCING NOTES:

1. CONTRACTOR SHALL INSTALL A STONE CONSTRUCTION ENTRANCE OR SIMILAR DEVICE PRIOR TO THE START OF EARTHWORK AS NECESSARY TO PREVENT SOIL FROM BEING TRACKED OR WASHED INTO EXISTING ROADWAYS.
2. CONTRACTOR SHALL INSTALL ALL REQUIRED SILT FENCES, SILT TRAPS, TREE PROTECTION, AND INLET PROTECTION FOR EXISTING INLETS PRIOR TO THE START OF ANY EARTH MOVING OR STRIPPING. IMPERVIOUS SURFACE PREVENTING INSTALLATION OF PERIMETER CONTROLS (SILT FENCE) SHALL BE PRIORITIZED IN DEMOLITION TO INSTALL FULL PERIMETER CONTROL AS SOON AS POSSIBLE IN THE PROJECT SCHEDULE.
3. LAND ALTERATIONS WHICH STRIP THE LAND OF VEGETATION SHALL BE DONE IN A WAY THAT WILL MINIMIZE EROSION. WHENEVER FEASIBLE, NATURAL VEGETATION SHALL BE RETAINED AND PROTECTED. AS GRADING IS DONE, INSTALL SILT WRAPS, SILT FENCES, SLOPE DRAINS, TEMPORARY DIVERSIONS, AND OTHER RUNOFF CONTROL MEASURES AT APPROPRIATE LOCATIONS TO KEEP SEDIMENT CONTAINED ON SITE.
4. ALL DISTURBED AREAS SHALL BE SEEDED AND STRAW MULCHED, AS SHOWN ON THE PLANS, IMMEDIATELY AFTER COMPLETION OF GRADING ACTIVITY. UTILIZE TEMPORARY SEEDING IF NOT IN A PERMANENT SEEDING GROWING SEASON. IF CONSTRUCTION ACTIVITY IS TO CEASE FOR MORE THAN 14 DAYS, THE DISTURBED AREAS SHALL BE TEMPORARILY SEEDED.
5. PERMANENT AND FINAL VEGETATION OR STRUCTURAL STORMWATER POLLUTION PREVENTION DEVICES SHALL BE INSTALLED AS SOON AS POSSIBLE.
6. ALL STORM SEWER INLET PROTECTION DEVICES SHALL BE PUT IN PLACE AT THE TIME EACH INLET IS CONSTRUCTED.
7. CONTRACTOR SHALL REMOVE AND DISPOSE OF THE TEMPORARY STORMWATER POLLUTION PREVENTION DEVICES ONCE THE RISK OF ONSITE EROSION AND THE SILTATION OF THE STREETS AND STORM SEWERS NO LONGER EXIST.
8. THESE GENERAL PROCEDURES MAY NOT COVER ALL SITUATIONS; REFER TO ILLINOIS DEPARTMENT OF TRANSPORTATION "EROSION AND SEDIMENT CONTROL FIELD GUIDE FOR CONSTRUCTION INSPECTION" AND ADJUST FIELD MEASURES AS NEEDED TO COMPLY WITH MANUAL.
9. THE CONTRACTOR SHALL CONTROL THE POLLUTION OF AIR WITH DUST AND PARTICULATE MATTER BY WATERING THE SITE DEPENDING ON ATMOSPHERIC CONDITIONS DURING CONSTRUCTION ACTIVITIES THAT WOULD GENERATE THE POLLUTION.
10. CONTRACTOR SHALL MAINTAIN STORMWATER POLLUTION PREVENTION MEASURES AND DEVICES FROM THE BEGINNING OF THE CONSTRUCTION UNTIL SUCH A TIME THAT SOIL IS STABILIZED.



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CONSULTANT

GUIDON

SUSTAINABLE ARCHITECTURE + ENGINEERING

1221 N PENNSYLVANIA ST., INDIANAPOLIS, IN 46202
317.800.6388 WWW.GUIDONENGINEER.COM

ENGINEER OF RECORD

Miller-Remick LLC
Mechanical Electrical Plumbing
& Structural Engineering

1010 KINGS HIGHWAY SOUTH
CHERRY HILL, NEW JERSEY 08034
PHONE: (856) 422-4000
FAX: (856) 429-5000
MR PROJECT NO. 0513-0005

PROFESSIONAL ENGINEER

LUKE J. LEBLANC
00-000000

ILLINOIS PROFESSIONAL ENGINEER

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and Facilities
Management

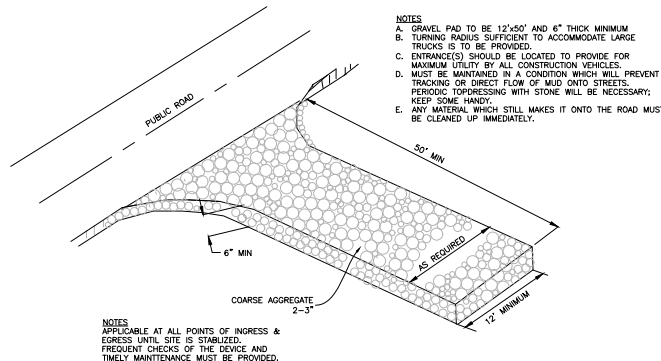
VA U.S. Department
of Veterans Affairs

Drawing Title CIVIL EROSION CONTROL PLAN
Approved: Project Director
FACILITY MANAGEMENT

Phase 100% CORRECTED
FULLY SPRINKLERED

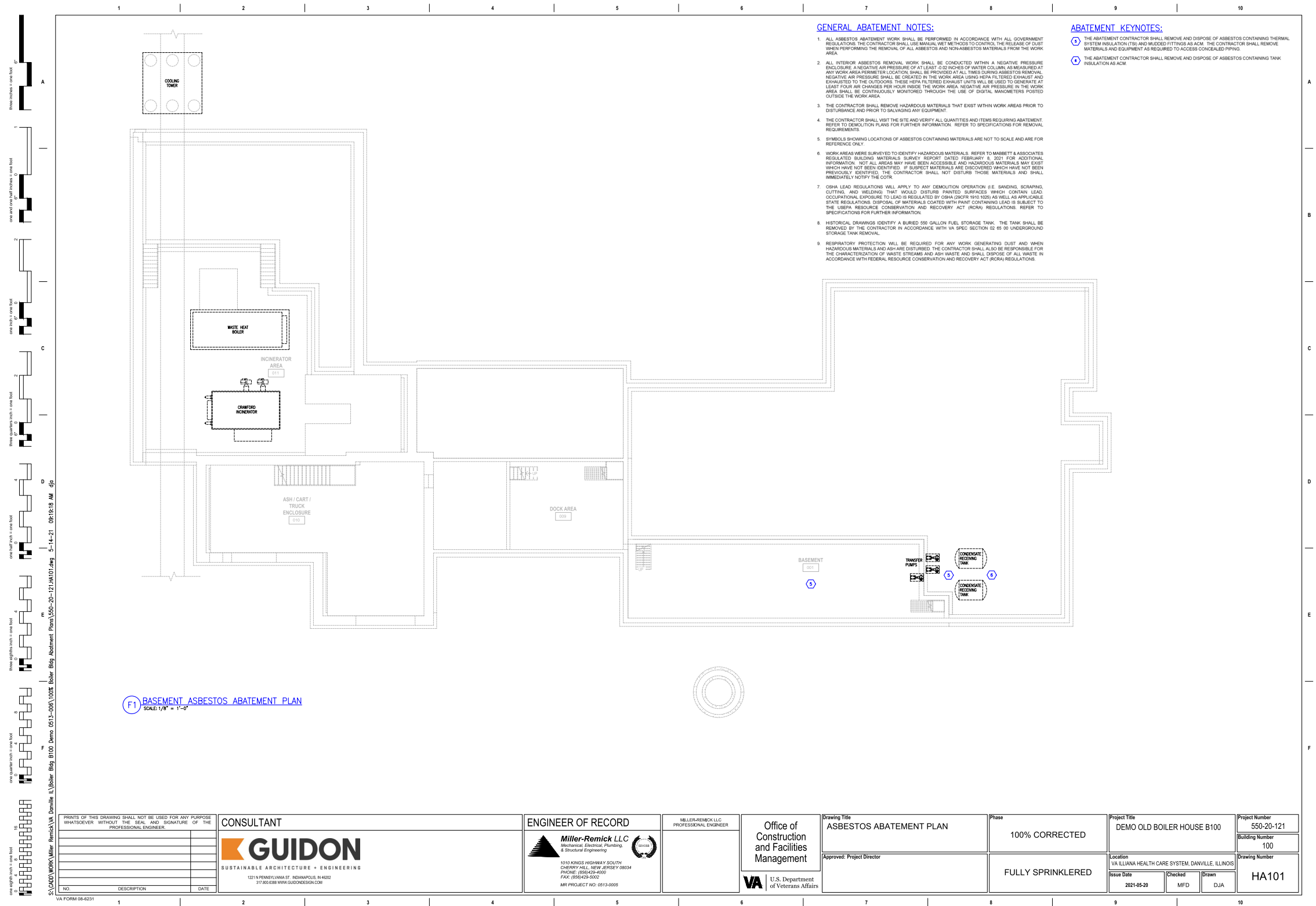
Project Title DEMO OLD BOILER HOUSE B100
Location VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS
Issue Date 2021-05-20
Checked DSM
Drawn CMB

Project Number 550-20-121
Building Number 100
Drawing Number CJ101



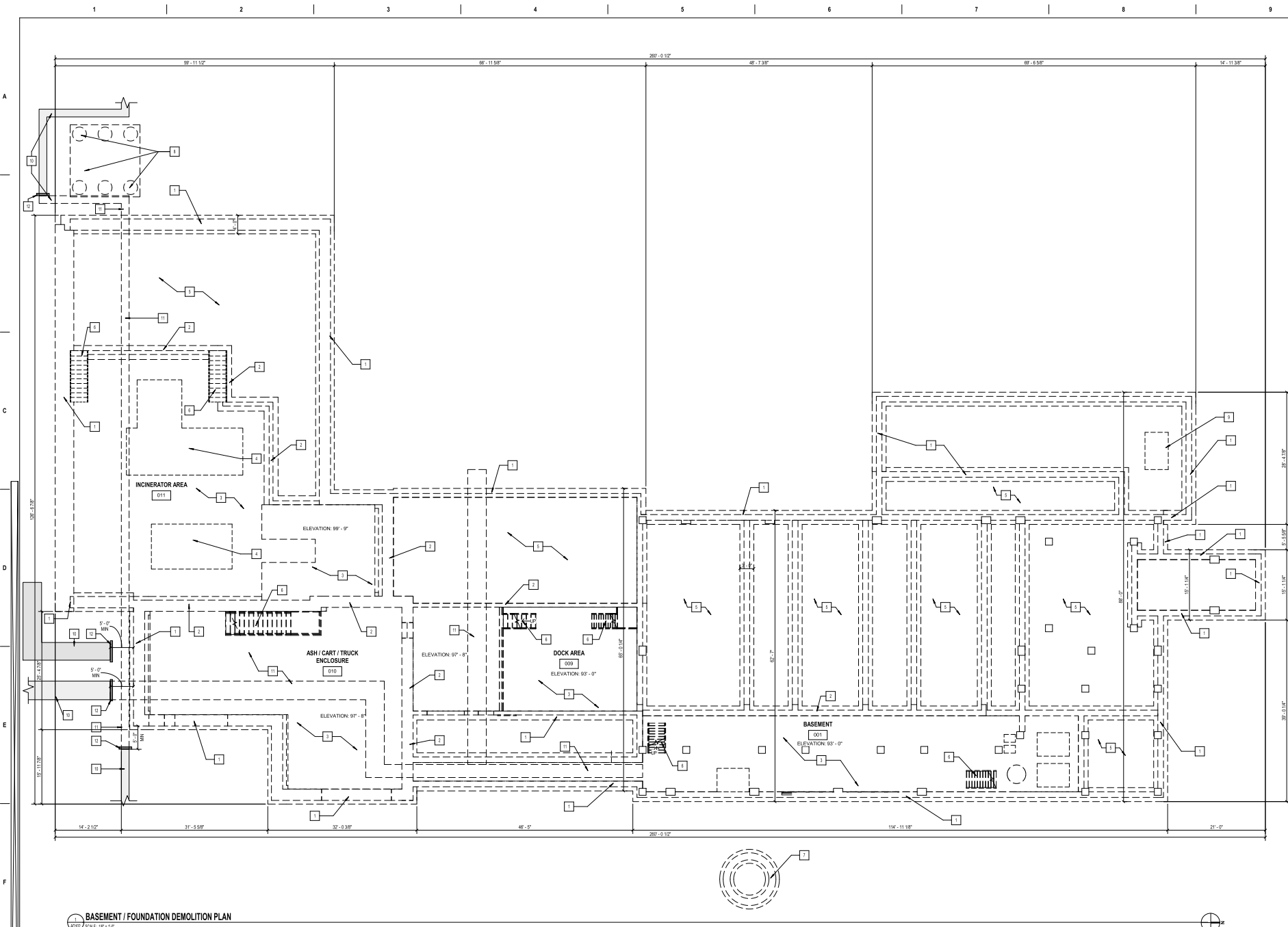
1 TEMPORARY SILT FENCE

VA FORM 08-5231

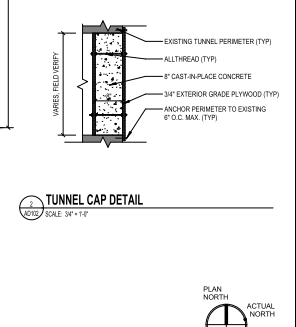


one eighth inch = one foot
one quarter inch = one foot
three eighths inch = one foot
one half inch = one foot
one inch = one foot
one and one half inches = one foot
two inches = one foot
three inches = one foot
four inches = one foot
five inches = one foot
six inches = one foot
seven inches = one foot
eight inches = one foot
nine inches = one foot
ten inches = one foot
eleven inches = one foot
twelve inches = one foot
thirteen inches = one foot
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1.	THE CONTRACT DOCUMENT DRAWINGS HAVE BEEN PREPARED USING REVIT SOFTWARE IN A MICROSOFT WINDOWS ENVIRONMENT. A BUILDING INFORMATION MODEL (BIM) HAS BEEN DEVELOPED FOR DESIGN COORDINATION. THE MODEL DOES NOT CONTAIN COMPLETE INFORMATION FOR USE IN COST ESTIMATING, SYSTEMS PERFORMANCE, COORDINATION, SCHEDULING, OR FACILITIES MANAGEMENT.																																																																																																																																																																																																																																													
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3.	DISCREPANCIES IN THE CONTRACT DOCUMENTS SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE ARCHITECT AND OWNER'S REPRESENTATIVE/OWNER. CONTRACTOR SHALL PROVIDE THE HIGHER GRADE OF QUALITY AND/OR GREATER QUANTITY OF WORK WHEN BIDDING IF A CLARIFICATION CAN NOT BE OBTAINED BY THE BID DUE DATE.																																																																																																																																																																																																																																													
4.	CONTRACTOR IS RESPONSIBLE FOR COORDINATING SCOPE OF WORK WITH OWNER'S REPRESENTATIVE/OWNER AND VARIOUS FACILITY PERSONNEL INVOLVED WITH UTILITY SHUT DOWN, INSPECTION CONTROLS, OCCUPANCY/EMPLOYEE SAFETY, ACCESS CONTROL, ETC.																																																																																																																																																																																																																																													
5.	ANY INDICATION OF PROJECT LIMITS OR BOUNDARY OF DEMARCATION ARE SHOWN FOR THE CONVENIENCE OF THE CONTRACTOR. THE FULL SCOPE OF THE PROJECT LIMIT OF BOUNDARY REQUIRES COORDINATION WITH THE DESIGN SCOPE OF WORK AND ACCESS TO EXISTING UTILITIES FOR THE IN.																																																																																																																																																																																																																																													
6.	DRAWINGS ARE PREPARED FROM FIELD VERIFICATION, EXISTING FACILITY DRAWING BASE FILES, AND USING DIMENSIONS, CONFIGURATIONS AND DETAILS OF SPECIFIC MANUFACTURERS AS A BASIS OF DESIGN. CONTRACTOR IS RESPONSIBLE FOR VERIFICATION OF ACTUAL DIMENSIONS. THE COORDINATION OF THE DETAILS WITH THE PRODUCTS WHICH ARE PROVIDED FOR THE SCOPE OF THE SPECIFICATIONS AND THE SURROUNDING CONSTRUCTION. CONTRACTOR SHALL VERIFY DIMENSIONS, ROUGH-IN DIMENSIONS, CONNECTIONS, AND OVERALL INSTALLATION REQUIREMENTS.																																																																																																																																																																																																																																													
7.	CONTRACTOR IS RESPONSIBLE FOR THE COMPLETION OF THE ENTIRE SCOPE OF WORK OUTLINED IN THE CONTRACT DOCUMENTS. CONTRACTOR IS RESPONSIBLE FOR THE COORDINATION OF ALL SUB-CONTRACTORS AND THE SCOPE OF WORK. THEY PROVIDE. SUB-CONTRACTORS ARE RESPONSIBLE FOR THEIR FULL SCOPE OF WORK WITHIN THE CONTRACT DOCUMENTS. TRADES ARE NOT SEGMENTED TO ONLY CERTAIN SHEETS AND SPECIFICATIONS. CROSS COORDINATION IS REQUIRED.																																																																																																																																																																																																																																													
8.	CONTRACTOR AND SUB-CONTRACTORS ARE BOTH RESPONSIBLE FOR UNDERSTANDING INFORMATION OUTLINED IN THE SPECIFICATIONS, KEY NOTES, GENERAL NOTES, LEGEND, CODES, ETC., PROVIDED IN THE CONTRACT DOCUMENTS.																																																																																																																																																																																																																																													
9.	MECHANICAL, PLUMBING, FIRE PROTECTION AND ELECTRICAL DRAWINGS SHOW INFORMATION IN A DIAGNOSTIC FASHION WITHOUT DIMENSIONS. THE GENERAL CONTRACTOR IS TO COORDINATE THE LOCATIONS OF ALL MECHANICAL, PLUMBING AND ELECTRICAL EQUIPMENT WITH RESPECT TO THE ARCHITECTURAL AND STRUCTURAL DETAILING OF SHIFTS, CHANGES, CEILING CONSTRUCTION, ETC.																																																																																																																																																																																																																																													
10.	CONTRACTOR IS RESPONSIBLE FOR VERIFYING DIMENSIONS IDENTIFIED AND NOT IDENTIFIED IN THE CONTRACT DOCUMENTS WITH THE EXISTING AND NEW CONSTRUCTION ELEMENTS. CONTRACTOR IS RESPONSIBLE FOR VERIFICATION BETWEEN THE CONTRACT DOCUMENTS, INSTALLED AND UNINSTALLED CONSTRUCTION BEFORE THE ORDERING OF MATERIALS AND EQUIPMENT. NOTIFY ARCHITECT AND OWNER'S REPRESENTATIVE/OWNER OF ANY DISCREPANCIES OR MISSING DIMENSIONS.																																																																																																																																																																																																																																													
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13.	CONTRACTOR TO PROVIDE WORK WHERE DETAILS AND NOTES ARE IDENTIFIED AS "TYPICAL" OR "SIMILAR" EACH INSTANCE THAT IS THE SAME IN NATURE TO THE DETAIL AREA OR ITEM REFERENCED.																																																																																																																																																																																																																																													
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15.	ALL PERSONS DIRECTLY OR INDIRECTLY ASSOCIATED WITH THE PROJECT SHALL BE FAMILIAR WITH THE RULES AND REGULATIONS OF THE OCCUPATIONAL SAFETY AND HEALTH ACT, AND IMPLEMENT THOSE RULES AS THEY APPLY TO THIS PROJECT.																																																																																																																																																																																																																																													
16.	THE CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND PROTECTING ALL UTILITY LINES. LOCATIONS SHOWN ARE APPROXIMATE. REPAIR ALL DAMAGE TO UTILITY LINES CAUSED BY CONSTRUCTION OPERATIONS AT NO COST TO THE OWNER.																																																																																																																																																																																																																																													
17.	CONTRACTOR SHALL BE RESPONSIBLE FOR ALL TEMPORARY BRACING AND SHORING REQUIRED DURING CONSTRUCTION.																																																																																																																																																																																																																																													
18.	CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING ADJACENT CONSTRUCTION, FINISHES, EQUIPMENT, AND TRAVEL ROUTE TO AND FROM THE CONSTRUCTION SITE. ANY DAMAGE OR UNACCEPTABLE WEAR BY THE CONSTRUCTION TEAM SHALL BE REPAIRED/REPLACED BY THE CONTRACTOR AT NO COST TO THE OWNER.																																																																																																																																																																																																																																													
19.	IN THE CASE OF CONFLICTS OR DISCREPANCIES WITHIN OR AMONG THE CONTRACT DRAWINGS, THE BETTER QUALITY, MORE STRINGENT REQUIREMENTS OR GREATER QUALITY OF WORK, AS DETERMINED BY THE COR, SHALL BE PROVIDED.																																																																																																																																																																																																																																													
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- DEMOLITION GENERAL NOTES**
- A. CONTRACTOR SHALL REMOVE ALL PORTIONS OF BUILDING AND CONTENTS IN THEIR ENTIRETY, INCLUSIVE OF POST-BUILDING ADDITION AND IMPROVEMENTS WHETHER OR NOT SPECIFICALLY INDICATED ON THE DRAWINGS. CONTRACTOR SHALL VISIT THE SITE AND VERIFY ALL QUANTITIES AND ITEMS REQUIRED TO BE REMOVED.
 - B. REMOVE ALL BOILER, INCINERATOR, MECHANICAL EQUIPMENT, COMPONENTS AND/OR ACCESSORIES PERTAINING TO THE OPERATION OF THE BUILDING IN THEIR ENTIRETY. THE REMOVAL OF SHED EQUIPMENT, COMPONENTS AND/OR ACCESSORIES SHALL NOT BE LIMITED TO ANY LEVEL, LOCATION OF THE BUILDING. SEE MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - C. REFER TO ARCHITECTURAL SYMBOLS ON SHEET ADEM1 FOR DEMOLITION SYSTEMS AND DRAWING NOMENCLATURE.
 - D. ALL STRUCTURES WITHIN THE PROJECT BOUNDARY SHALL BE REMOVED IN THEIR ENTIRETY.
 - E. CONTRACTOR SHALL REMOVE ALL THAT IS NOTED/INDICATED DEMOLITION OF CONSTRUCTION ASSEMBLIES BEYOND THE DESCRIPTION OF THE DEMOLITION GENERAL NOTES IN THEIR ENTIRETY. SEE MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - F. ALL EXISTING CEILING SYSTEMS SHALL BE REMOVED IN THEIR ENTIRETY. THIS WILL INCLUDE ALL SYSTEMS PARTS OF SHED CEILING WITHIN PROJECT SCOPE. SEE MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - G. WALLS SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTIRETY. SEE ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - H. FLOORING AND WALL BASE SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTIRETY. SEE ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - I. REMOVE WALL MOUNTED ACCESSORIES AND MOUNTING HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY.
 - J. REMOVE ALL PLUMBING FIXTURES AND ASSOCIATED ACCESSORIES THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY. SEE PLUMBING PLAN FOR ADDITIONAL INFORMATION.
 - K. REMOVE DOOR LEAVES, FRAMES AND HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY.
 - L. SCOPE OF DEMOLITION SHALL BE COORDINATED WITH MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - M. ASBESTOS ABATEMENT PER HAZARDOUS SHEETS HA101 AND HA102. REFER TO SPECIFICATION 05 10 141.
 - N. COORDINATE DEMOLITION WORK WITH HAZARDOUS MATERIAL REMOVAL. NO DEMOLITION WORK TO BEGIN UNTIL INDUSTRIAL HYGIENIST RELEASES WORK AREA AS SAFE.
- DEMOLITION BASEMENT/FOUNDATION PLAN NOTES**
- 1. REMOVE EXTERIOR FOUNDATION WALL ASSEMBLY AND FOOTING IN ITS ENTIRETY. SEE BASEMENT/FOUNDATION PLAN - SHEET AD100 AND CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 2. REMOVE INTERIOR FOUNDATION WALL ASSEMBLY AND FOOTING IN ITS ENTIRETY. SEE BASEMENT/FOUNDATION PLAN - SHEET AD102 AND CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 3. REMOVE CONCRETE ASSEMBLY. SEE CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 4. REMOVE INTERIOR EQUIPMENT CONCRETE CURB / PAD IN ITS ENTIRETY. SEE CIVIL, MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 5. AREA IS UNDERTOOD TO BE COMPACTED FILL AND / OTHER FILL MATERIAL. DIRECTLY CONCRETE SLAB FLOOR AND / OR STRUCTURAL COMPONENTS. SEE INDICATIONS / DIRECTIONS PERTAINING TO THE SITE DEMOLITION SCOPE AND / OR REMEDIATION OF THE SITE. ONCE THE DEMOLITION OF THE BUILDING IS COMPLETED. SEE CIVIL AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - 6. REMOVE INTERIOR STAIR / LADDER ASSEMBLY IN THEIR ENTIRETY.
 - 7. REMOVE EXTERIOR EXHAUST STACK ASSEMBLY AND MECHANICAL DUCT CONNECTOR IN THEIR ENTIRETY. THE REMOVAL OF THE ASSEMBLY INCLUDES STRUCTURAL COMPONENTS AND FOUNDATION. SEE DEMOLITION EXTERIOR BUILDING ELEVATIONS - SHEET AD100 AND CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 8. REMOVE EXTERIOR EQUIPMENT CONCRETE CURB / PAD AND CONCRETE COLUMN PERS IN THEIR ENTIRETY. SEE BASEMENT / FOUNDATION PLAN AND CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 9. REMOVE BURIED 55 GALLON FUEL STORAGE TANK IN ITS ENTIRETY. SEE CIVIL / ENVIRONMENTAL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 10. PORTION OF EXISTING UNDERGROUND STEAM TUNNEL TO REMAIN AND ABANDON. PROTECT TUNNEL INFRASTRUCTURE. SEE CIVIL / ENVIRONMENTAL DRAWINGS FOR ADDITIONAL INFORMATION. REF. DEMOLITION NOTE #12.
 - 11. PORTION OF EXISTING UNDERGROUND STEAM TUNNEL TO BE REMOVED IN ITS ENTIRETY. PREP TO RECEIVE CAP. SEE CIVIL / ENVIRONMENTAL DRAWINGS FOR ADDITIONAL INFORMATION. REF. DEMOLITION NOTE #12.
 - 12. INFILL WITH 8\"/>



BASEMENT / FOUNDATION DEMOLITION PLAN
SCALE: 1/8\"/>

PRINTS OF THIS DRAWING SHALL NOT BE USED FOR ANY PURPOSE WHATSOEVER WITHOUT THE SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER.		
NO.	DESCRIPTION	DATE

CONSULTANT

GUIDON

SUSTAINABLE ARCHITECTURE + ENGINEERING

1221 N PENNSYLVANIA ST. INDIANAPOLIS, IN 46202
PHONE: (850) 429-4000
FAX: (850) 429-5002
WWW.GUIDONDESIGN.COM

ENGINEER OF RECORD

Miller-Remick LLC
Mechanical, Electrical, Plumbing, & Structural Engineering

1010 KINGS HIGHWAY SOUTH
CHERRY HILL, NEW JERSEY 08034
PHONE: (856) 429-4000
FAX: (856) 429-5002
MR PROJECT NO: 0513-0005

MILLER-REMICK LLC
PROFESSIONAL ENGINEER

LUKE J. LEISING
REGISTERED ARCHITECT
STATE OF ILLINOIS

Office of
Construction and
Facilities
Management

VA U.S. Department
of Veterans Affairs

Drawing Title
**ARCHITECTURAL BASEMENT /
FOUNDATION DEMOLITION PLAN**

Approved: Project Director
FACILITY MANAGEMENT

Phase
100% CORRECTED

FULLY SPRINKLERED

Project Title
DEMO OLD BOILER HOUSE B100

Location
VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS

Issue Date
2021-05-20

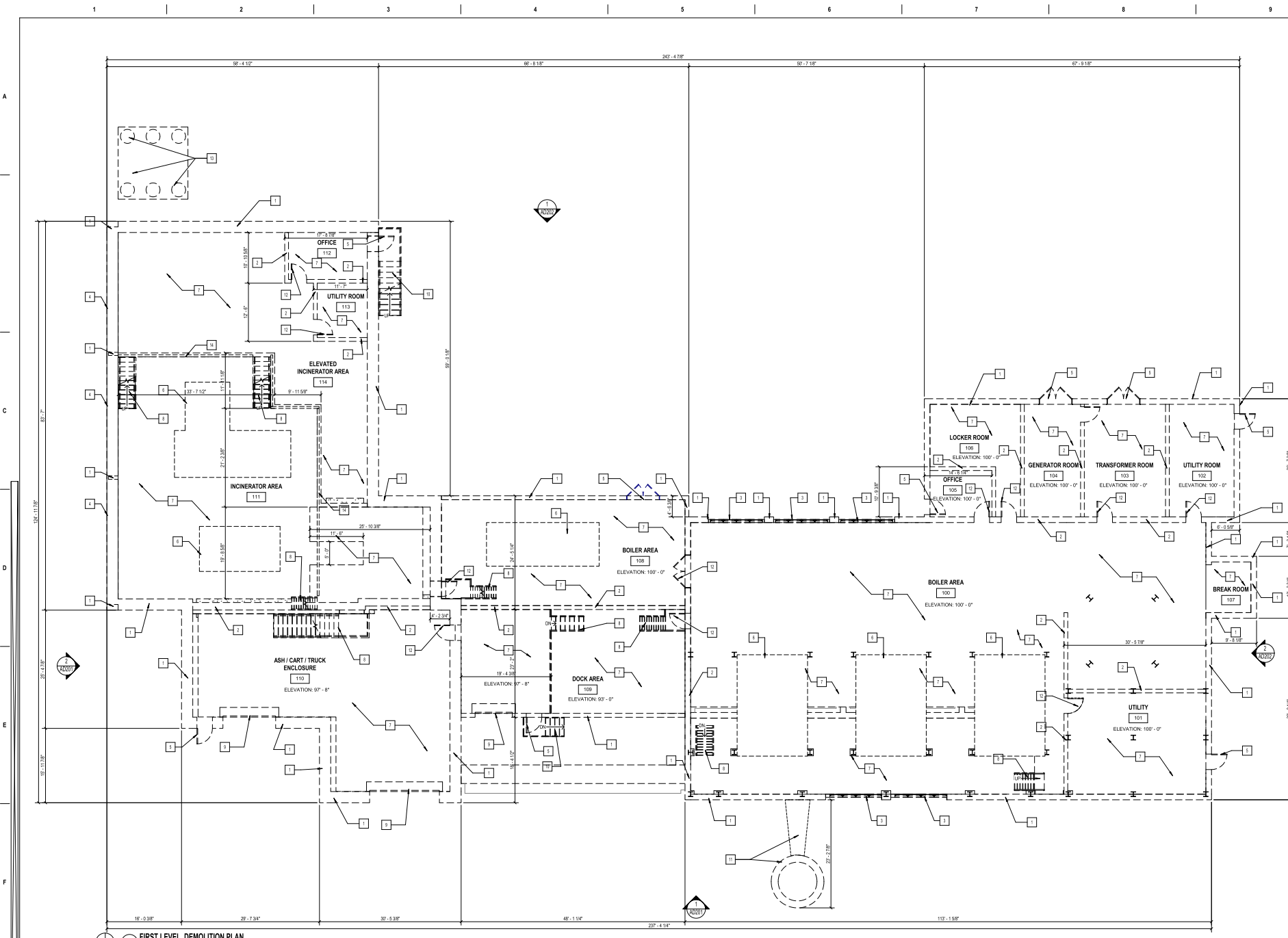
Checked
LJL

Drawn
EAS

Project Number
550-20-121

Building Number
100

Drawing Number
AD102



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

PRINTS OF THIS DRAWING SHALL NOT BE USED FOR ANY PURPOSE WHATSOEVER WITHOUT THE SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER.

NO.	DESCRIPTION	DATE

CONSULTANT

GUIDON

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MILLER-REMICK LLC
PROFESSIONAL ENGINEER

LUKE J. LEISING
REGISTERED PROFESSIONAL ENGINEER
STATE OF ILLINOIS

Office of
Construction and
Facilities
Management

VA U.S. Department
of Veterans Affairs

Drawing Title
**ARCHITECTURAL FIRST FLOOR
DEMOLITION PLAN**

Approved: Project Director
FACILITY MANAGEMENT

Phase
100% CORRECTED

FULLY SPRINKLERED

Project Title
DEMO OLD BOILER HOUSE B100

Location
VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS

Issue Date
2021-05-20

Checked
LJL

Drawn
EAS

Project Number
550-20-121

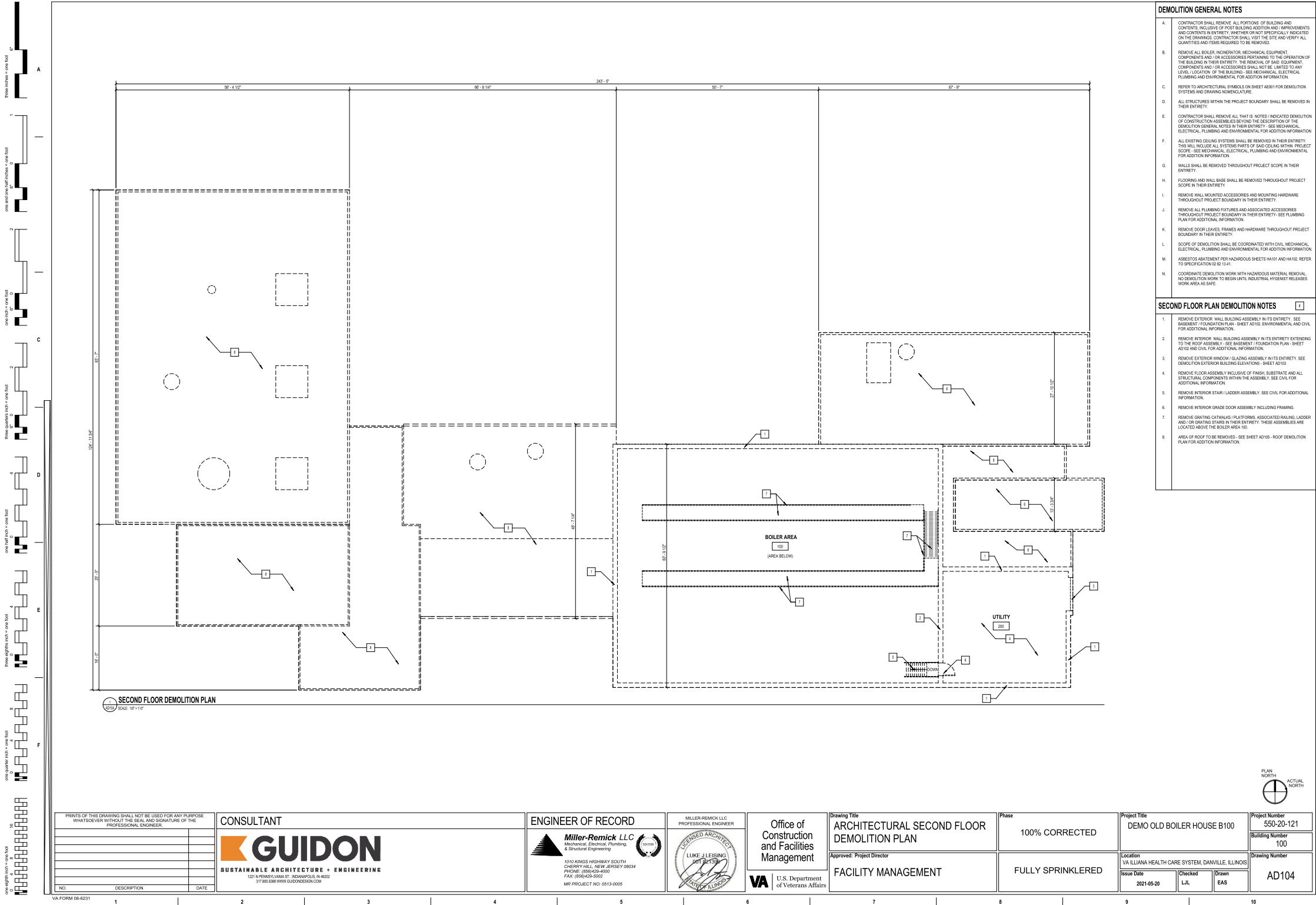
Building Number
100

Drawing Number
AD103

- DEMOLITION GENERAL NOTES**

 - A. CONTRACTOR SHALL REMOVE ALL PORTIONS OF BUILDING AND CONTENTS, INCLUDING OF POST BUILDING ADDITION AND IMPROVEMENTS, WHETHER OR NOT SPECIFICALLY INDICATED ON THE DRAWINGS. CONTRACTOR SHALL VISIT THE SITE AND VERIFY ALL QUANTITIES AND ITEMS REQUIRED TO BE REMOVED.
 - B. REMOVE ALL BOILER, INCINERATOR, MECHANICAL EQUIPMENT, COMPONENTS AND/OR ACCESSORIES PERTAINING TO THE OPERATION OF THE BUILDING IN THEIR ENTIRETY. THE REMOVAL OF SAID EQUIPMENT, COMPONENTS AND/OR ACCESSORIES SHALL NOT BE LIMITED TO ANY LEVEL, LOCATION OF THE BUILDING. SEE MECHANICAL, ELECTRICAL, PLUMBING FOR ADDITIONAL INFORMATION.
 - C. REFER TO ARCHITECTURAL SYMBOLS ON SHEET ADE01 FOR DEMOLITION SYSTEMS AND DRAWING NOMENCLATURE.
 - D. ALL STRUCTURES WITHIN THE PROJECT BOUNDARY SHALL BE REMOVED IN THEIR ENTIRETY.
 - E. CONTRACTOR SHALL REMOVE ALL THAT IS NOTED/INDICATED DEMOLITION OF CONSTRUCTION ASSEMBLIES BEYOND THE DESCRIPTION OF THE DEMOLITION GENERAL NOTES IN THEIR ENTIRETY. SEE MECHANICAL, ELECTRICAL, PLUMBING FOR ADDITIONAL INFORMATION.
 - F. ALL EXISTING CEILING SYSTEMS SHALL BE REMOVED IN THEIR ENTIRETY. THIS WILL INCLUDE ALL SYSTEMS PARTS OF SAID CEILING WITHIN PROJECT SCOPE. SEE MECHANICAL, ELECTRICAL, PLUMBING FOR ADDITIONAL INFORMATION.
 - G. WALLS SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTIRETY.
 - H. FLOORING AND WALL BASE SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTIRETY.
 - I. REMOVE WALL MOUNTED ACCESSORIES AND MOUNTING HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY.
 - J. REMOVE ALL PLUMBING FIXTURES AND ASSOCIATED ACCESSORIES THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY. SEE PLUMBING PLAN FOR ADDITIONAL INFORMATION.
 - K. REMOVE DOOR, LEAVES, FRAMES AND HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY.
 - L. SCOPE OF DEMOLITION SHALL BE COORDINATED WITH MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - M. ASBESTOS ABATEMENT PER HAZARDOUS SHEETS HA-01 AND HA-02. REFER TO SPECIFICATION 05 82 13-41.
 - N. COORDINATE DEMOLITION WORK WITH HAZARDOUS MATERIAL REMOVAL. NO DEMOLITION WORK TO BEGIN UNTIL INDUSTRIAL HYGIENIST RELEASES WORK AREA AS SAFE.
- FIRST FLOOR PLAN DEMOLITION NOTES**

 - 1. REMOVE EXTERIOR WALL BUILDING ASSEMBLY IN ITS ENTIRETY. SEE BASEMENT FOUNDATION PLAN - SHEET AD102, ENVIRONMENTAL AND CIVIL FOR ADDITIONAL INFORMATION.
 - 2. REMOVE INTERIOR WALL BUILDING ASSEMBLY IN ITS ENTIRETY. SEE BASEMENT FOUNDATION PLAN - SHEET AD102, ENVIRONMENTAL AND CIVIL FOR ADDITIONAL INFORMATION.
 - 3. REMOVE EXTERIOR WINDOW/ GLAZING ASSEMBLY IN ITS ENTIRETY. SEE DEMOLITION EXTERIOR BUILDING ELEVATIONS - SHEET AD103.
 - 4. REMOVE EXTERIOR MECHANICAL COVER ASSEMBLY IN ITS ENTIRETY. SEE DEMOLITION EXTERIOR BUILDING ELEVATIONS - SHEET AD103.
 - 5. REMOVE EXTERIOR GRADE DOOR ASSEMBLY INCLUDING FRAMING. SEE DEMOLITION EXTERIOR BUILDING ELEVATIONS - SHEET AD103.
 - 6. REMOVE INTERIOR EQUIPMENT CONCRETE CURB / PAD IN ITS ENTIRETY. SEE CIVIL FOR ADDITIONAL INFORMATION.
 - 7. REMOVE FLOOR ASSEMBLY INCLUDING OF FINISH, SUBSTRATE AND ALL STRUCTURAL COMPONENTS WITHIN THE ASSEMBLY. SEE CIVIL AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - 8. REMOVE INTERIOR STAIR / LADDER ASSEMBLY. SEE CIVIL AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - 9. REMOVE EXTERIOR GRADE OVERHEAD DOOR ASSEMBLY INCLUDING FRAMING AND MOTOR ASSEMBLIES. SEE DEMOLITION EXTERIOR BUILDING ELEVATIONS - SHEET AD103.
 - 10. REMOVE EXTERIOR STAIR / LADDER ASSEMBLY. SEE DEMOLITION EXTERIOR BUILDING ELEVATIONS - SHEET AD103 AND CIVIL FOR ADDITIONAL INFORMATION.
 - 11. REMOVE EXTERIOR EXHAUST STACK ASSEMBLY AND MECHANICAL DUCT CONNECTOR IN THEIR ENTIRETY. THE REMOVAL OF THE ASSEMBLY INCLUDES STRUCTURAL COMPONENTS AND FOUNDATION. SEE DEMOLITION EXTERIOR BUILDING ELEVATIONS - SHEET AD103, ENVIRONMENTAL AND CIVIL FOR ADDITIONAL INFORMATION.
 - 12. REMOVE INTERIOR GRADE DOOR ASSEMBLY INCLUDING FRAMING.
 - 13. REMOVE EXTERIOR EQUIPMENT CONCRETE CURB / PAD AND CONCRETE COLUMN PERS IN THEIR ENTIRETY. SEE BASEMENT FOUNDATION DEMOLITION PLAN AND CIVIL FOR ADDITIONAL INFORMATION.
 - 14. REMOVE METAL RAILING / GUARDRAIL ASSEMBLY IN ITS ENTIRETY.



- DEMOLITION GENERAL NOTES
- A

CONTRACTOR SHALL REMOVE ALL PORTIONS OF BUILDING AND CONTENTS, INCLUDING OF POST BUILDING ADDITION AND IMPROVEMENTS AND CONTENTS IN ENTIRETY. WHETHER OR NOT SPECIFICALLY INDICATED ON THE DRAWINGS, CONTRACTOR SHALL VISIT THE SITE AND VERIFY ALL QUANTITIES AND ITEMS REQUIRED TO BE REMOVED.
- B

REMOVE ALL BOILER, INCINERATOR, MECHANICAL EQUIPMENT, COMPONENTS AND / OR ACCESSORIES PERTAINING TO THE OPERATION OF THE BUILDING IN THEIR ENTIRETY. THE REMOVAL OF SAID EQUIPMENT, COMPONENTS AND / OR ACCESSORIES SHALL NOT BE LIMITED TO ANY LEVEL. LOCATION OF THE BUILDING, SEE MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITION INFORMATION.
- C

REFER TO ARCHITECTURAL SYMBOLS ON SHEET ADEB1 FOR DEMOLITION SYSTEMS AND DRAWING NOMENCLATURE.
- D

ALL STRUCTURES WITHIN THE PROJECT BOUNDARY SHALL BE REMOVED IN THEIR ENTIRETY.
- E

CONTRACTOR SHALL REMOVE ALL THAT IS NOTED / INDICATED DEMOLITION OF CONSTRUCTION ASSEMBLIES BEYOND THE DESCRIPTION OF THE DEMOLITION GENERAL NOTES IN THEIR ENTIRETY. SEE MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITION INFORMATION.
- F

ALL EXISTING CEILING SYSTEMS SHALL BE REMOVED IN THEIR ENTIRETY. THIS WILL INCLUDE ALL SYSTEMS PARTS OF SAID CEILING WITHIN PROJECT SCOPE. SEE MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITION INFORMATION.
- G

WALLS SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTIRETY.
- H

FLOORING AND WALL BASE SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTIRETY.
- I

REMOVE WALL MOUNTED ACCESSORIES AND MOUNTING HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY.
- J

REMOVE ALL PLUMBING FIXTURES AND ASSOCIATED ACCESSORIES THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY. SEE PLUMBING PLAN FOR ADDITIONAL INFORMATION.
- K

REMOVE DOOR, LEAVES, FRAMES AND HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY.
- L

SCOPE OF DEMOLITION SHALL BE COORDINATED WITH CIVIL, MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITION INFORMATION.
- M

ASBESTOS ABATEMENT PER HAZARDOUS SHEETS HA101 AND HA102. REFER TO SPECIFICATION 02 62 13.41.
- N

COORDINATE DEMOLITION WORK WITH HAZARDOUS MATERIAL REMOVAL. NO DEMOLITION WORK TO BEGIN UNTIL INDUSTRIAL HYGIENIST RELEASES WORK AREA AS SAFE.
- SECOND FLOOR PLAN DEMOLITION NOTES 1
- 1

REMOVE EXTERIOR WALL BUILDING ASSEMBLY IN ITS ENTIRETY. SEE BASEMENT / FOUNDATION PLAN - SHEET AD102 ENVIRONMENTAL AND / OR ADDITIONAL INFORMATION.
- 2

REMOVE INTERIOR WALL BUILDING ASSEMBLY IN ITS ENTIRETY EXTENDING TO THE ROOF ASSEMBLY. SEE BASEMENT / FOUNDATION PLAN - SHEET AD102 AND CIVIL FOR ADDITIONAL INFORMATION.
- 3

REMOVE EXTERIOR WINDOW / GLAZING ASSEMBLY IN ITS ENTIRETY. SEE DEMOLITION EXTERIOR BUILDING ELEVATIONS - SHEET AD103.
- 4

REMOVE FLOOR ASSEMBLY INCLUSIVE OF FINISH, SUBSTRATE, AND ALL STRUCTURAL COMPONENTS WITHIN THE ASSEMBLY. SEE CIVIL FOR ADDITIONAL INFORMATION.
- 5

REMOVE INTERIOR STAIR / LADDER ASSEMBLY. SEE CIVIL FOR ADDITIONAL INFORMATION.
- 6

REMOVE INTERIOR GRADE DOOR ASSEMBLY INCLUDING FRAMING.
- 7

REMOVE GRATING CATWALKS / PLATFORMS, ASSOCIATED RAILING, LADDER AND / OR GRATING STAIRS IN THEIR ENTIRETY. THESE ASSEMBLIES ARE LOCATED ABOVE THE BOILER AREA 100.
- 8

AREA OF ROOF TO BE REMOVED. SEE SHEET AD105 - ROOF DEMOLITION PLAN FOR ADDITION INFORMATION.

PRINTS OF THIS DRAWING SHALL NOT BE USED FOR ANY PURPOSE WHATSOEVER WITHOUT THE SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER.		
NO.	DESCRIPTION	DATE

CONSULTANT

**GUIDON**

SUSTAINABLE ARCHITECTURE • ENGINEERING

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MILLER-REMICK LLC
PROFESSIONAL ENGINEER

**LUKE J. LEISING**
PROFESSIONAL ENGINEER
STATE OF INDIANA
NO. 0513-0005

Office of
Construction
and Facilities
Management

U.S. Department
of Veterans Affairs

Drawing Title

ARCHITECTURAL SECOND FLOOR
DEMOLITION PLAN

Approved: Project Director

FACILITY MANAGEMENT

Phase

100% CORRECTED

FULLY SPRINKLERED

Project Title

DEMO OLD BOILER HOUSE B100

Location

VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS

Issue Date

2021-05-20

Checked

LJL

Drawn

EAS

Project Number

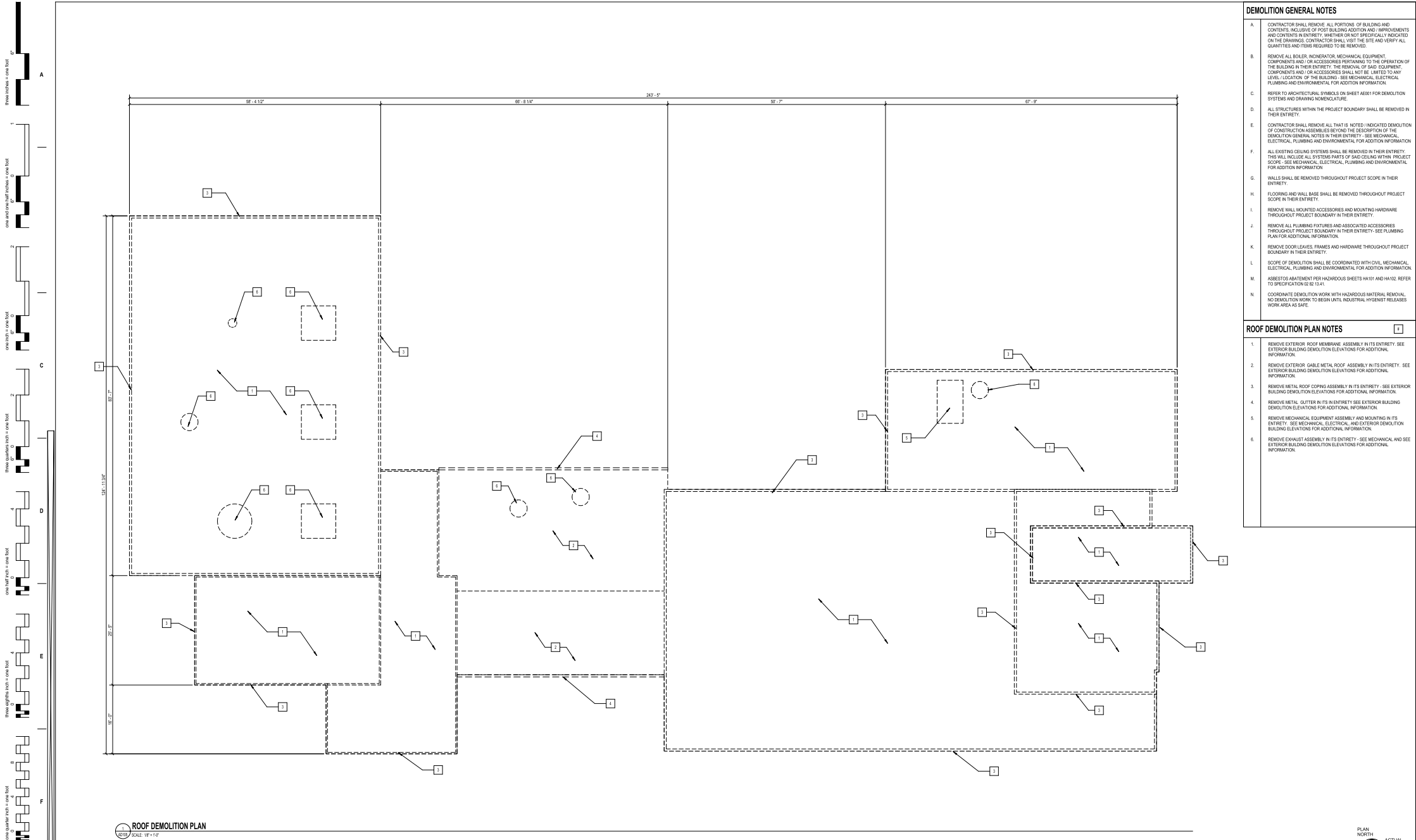
550-20-121

Building Number

100

Drawing Number

AD104



- DEMOLITION GENERAL NOTES**
- A. CONTRACTOR SHALL REMOVE ALL PORTIONS OF BUILDING AND CONTENTS, INCLUDING OF POST BUILDING ADDITION AND IMPROVEMENTS AND CONTENTS IN ENTIRETY. WHETHER OR NOT SPECIFICALLY INDICATED ON THE DRAWINGS, CONTRACTOR SHALL VISIT THE SITE AND VERIFY ALL QUANTITIES AND ITEMS REQUIRED TO BE REMOVED.
 - B. REMOVE ALL BOILER, INCINERATOR, MECHANICAL EQUIPMENT, COMPONENTS AND/OR ACCESSORIES PERTAINING TO THE OPERATION OF THE BUILDING IN THEIR ENTIRETY. THE REMOVAL OF SAID EQUIPMENT, COMPONENTS AND/OR ACCESSORIES SHALL NOT BE LIMITED TO ANY LEVEL. LOCATION OF THE BUILDING, SEE MECHANICAL ELECTRICAL PLUMBING AND ENVIRONMENTAL FOR ADDITION INFORMATION.
 - C. REFER TO ARCHITECTURAL SYMBOLS ON SHEET ABB1 FOR DEMOLITION SYSTEMS AND DRAWING NOMENCLATURE.
 - D. ALL STRUCTURES WITHIN THE PROJECT BOUNDARY SHALL BE REMOVED IN THEIR ENTIRETY.
 - E. CONTRACTOR SHALL REMOVE ALL THAT IS NOTED/INDICATED DEMOLITION OF CONSTRUCTION ASSEMBLIES BEYOND THE DESCRIPTION OF THE DEMOLITION GENERAL NOTES IN THEIR ENTIRETY. SEE MECHANICAL ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITION INFORMATION.
 - F. ALL EXISTING CEILING SYSTEMS SHALL BE REMOVED IN THEIR ENTIRETY. THIS WILL INCLUDE ALL SYSTEMS PARTS OF SAID CEILING WITHIN PROJECT SCOPE. SEE MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITION INFORMATION.
 - G. WALLS SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTIRETY.
 - H. FLOORING AND WALL BASE SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTIRETY.
 - I. REMOVE WALL MOUNTED ACCESSORIES AND MOUNTING HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY.
 - J. REMOVE ALL PLUMBING FIXTURES AND ASSOCIATED ACCESSORIES THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY. SEE PLUMBING PLAN FOR ADDITIONAL INFORMATION.
 - K. REMOVE DOOR LEAVES, FRAMES AND HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY.
 - L. SCOPE OF DEMOLITION SHALL BE COORDINATED WITH CIVIL, MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITION INFORMATION.
 - M. ASBESTOS ABATEMENT PER HAZARDOUS SHEETS HA101 AND HA102. REFER TO SPECIFICATION 02 62 13.41.
 - N. COORDINATE DEMOLITION WORK WITH HAZARDOUS MATERIAL REMOVAL. NO DEMOLITION WORK TO BEGIN UNTIL INDUSTRIAL HYGIENIST RELEASES WORK AREA AS SAFE.
- ROOF DEMOLITION PLAN NOTES**
- 1. REMOVE EXTERIOR ROOF MEMBRANE ASSEMBLY IN ITS ENTIRETY. SEE EXTERIOR BUILDING DEMOLITION ELEVATIONS FOR ADDITIONAL INFORMATION.
 - 2. REMOVE EXTERIOR GABLE METAL ROOF ASSEMBLY IN ITS ENTIRETY. SEE EXTERIOR BUILDING DEMOLITION ELEVATIONS FOR ADDITIONAL INFORMATION.
 - 3. REMOVE METAL ROOF COPING ASSEMBLY IN ITS ENTIRETY. SEE EXTERIOR BUILDING DEMOLITION ELEVATIONS FOR ADDITIONAL INFORMATION.
 - 4. REMOVE METAL GUTTER IN ITS ENTIRETY. SEE EXTERIOR BUILDING DEMOLITION ELEVATIONS FOR ADDITIONAL INFORMATION.
 - 5. REMOVE MECHANICAL EQUIPMENT ASSEMBLY AND MOUNTING IN ITS ENTIRETY. SEE MECHANICAL, ELECTRICAL, AND EXTERIOR DEMOLITION BUILDING ELEVATIONS FOR ADDITIONAL INFORMATION.
 - 6. REMOVE EXHAUST ASSEMBLY IN ITS ENTIRETY. SEE MECHANICAL AND SEE EXTERIOR BUILDING DEMOLITION ELEVATIONS FOR ADDITIONAL INFORMATION.

ROOF DEMOLITION PLAN
1/8" = 1'-0"



PRINTS OF THIS DRAWING SHALL NOT BE USED FOR ANY PURPOSE WHATSOEVER WITHOUT THE SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER.		
NO.	DESCRIPTION	DATE

CONSULTANT

GUIDON

SUSTAINABLE ARCHITECTURE • ENGINEERING

1221 N PENNSYLVANIA ST. INDIANAPOLIS, IN 46202
PHONE: (850) 429-4000
FAX: (850) 429-5002
MR PROJECT NO. 0513-0005

ENGINEER OF RECORD

Miller-Remick LLC
Mechanical, Electrical, Plumbing, & Structural Engineering

1010 KINGS HIGHWAY SOUTH
CHERRY HILL, NEW JERSEY 08034
PHONE: (856) 429-4000
FAX: (856) 429-5002
MR PROJECT NO. 0513-0005

MILLER-REMICK LLC
PROFESSIONAL ENGINEER

LUKE J. LEISING
REGISTERED PROFESSIONAL ENGINEER
STATE OF INDIANA

Office of
Construction
and Facilities
Management

VA U.S. Department
of Veterans Affairs

Drawing Title
**ARCHITECTURAL ROOF
DEMOLITION PLAN**

Approved: Project Director
FACILITY MANAGEMENT

Phase
100% CORRECTED

FULLY SPRINKLERED

Project Title
DEMO OLD BOILER HOUSE B100

Location
VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS

Issue Date
2021-05-20

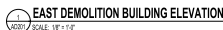
Checked
LJL

Drawn
EAS

Project Number
550-20-121

Building Number
100

Drawing Number
AD105



CONSULTANT

GUIDON

SUSTAINABLE ARCHITECTURE + ENGINEERING

1221 N PENNSYLVANIA ST. INDIANAPOLIS, IN 46202
317.900.6388 WWW.GUIDONDESIGN.COM

ENGINEER OF RECORD

 **Miller-Remick LLC**
Mechanical, Electrical, Plumbing,
& Structural Engineering

1010 KINGS HIGHWAY SOUTH
CHERRY HILL, NEW JERSEY 08034
PHONE: (856) 429-4000
FAX: (856) 429-5002

MR PROJECT NO: 0513-0005

MILLER-REMICK LLC
PROFESSIONAL ENGINEER

LICENSED ARCHITECT
LUKE J. LEISING
001 021390
STATE OF ILLINOIS

Office of
Construction
and Facilities
Management

VA | U.S. Department
of Veterans Affairs

Phase	100% CORRECTED
	FULLY SPRINKLERED

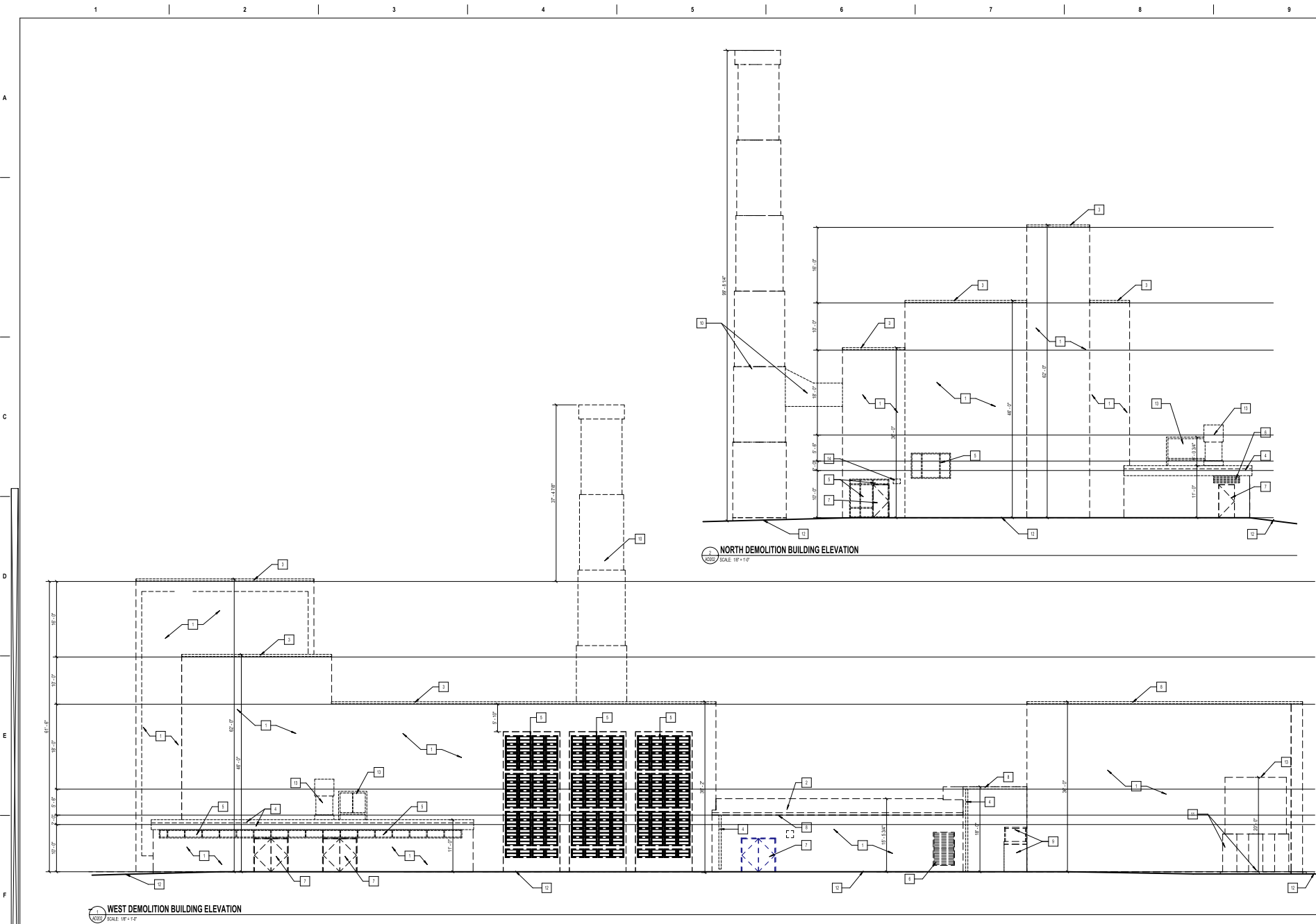
Project Title DEMO OLD BOILER HOUSE B100			Project Number 550-20-121	
			Building Number 100	
Location VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS			Drawing Number	
Issue Date 2024.05.20	Checked L.J.I.	Drawn FAS	AD201	

DEMOLITION GENERAL NOTES

- A. CONTRACTOR SHALL REMOVE ALL PORTIONS OF BUILDING AND EXISTING INTERIORS TO BE DEMOLISHED TO THE EXTERIOR SURFACE AND CONTENTS IN ENTRY, WHETHER OR NOT SPECIFICALLY NOTED AND IDENTIFIED IN THE SCHEDULE OF DEMOLITION. THE CONTRACTOR SHALL VERIFY ALL QUANTITIES AND ITEMS REQUIRED TO BE REMOVED.
- B. REMOVE ALL BOLTS, INDOOR/OUTER MECHANICAL EQUIPMENT COMPONENTS AND/OR ACCESSORIES PERTAINING TO THE OPERATION OF THE EQUIPMENT IN THEIR ENTRY. REMOVE ALL SAYS, SAYS EQUIPMENT COMPONENTS AND/OR ACCESSORIES SHALL NOT BE LIMITED TO ANY PORTION OF THE BUILDING. REMOVE ALL PLUMBING AND ENVIRONMENTAL PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
- C. REFER TO ARCHITECTURAL SYMBOLS ON SHEET #401 FOR DEMOLITION SYMBOLS AND NOTATIONS.
- D. ALL STRUCTURES WITHIN THE PROJECT BOUNDARY SHALL BE REMOVED IN THEIR ENTRY.
- E. CONTRACTOR SHALL REMOVE ALL THAT IS NOTED & IDENTIFIED DEMOLITION OF CONSTRUCTION ASSEMBLIES REGARDING THE DESCRIPTION OF THE DEMOLITION GENERAL NOTES. THEIR ENTRY: SEE MECHANICAL, PLUMBING AND ENVIRONMENTAL PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
- F. ALL EXISTING LOGGING SYSTEMS SHALL BE REMOVED IN THEIR ENTRY. THIS WILL INCLUDE ALL STEEL PILES OF SAIL CUMULATIVE WITHIN PROJECT BOUNDARY. REMOVE ALL PLUMBING AND ENVIRONMENTAL PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
- G. WALLS SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTRY.
- H. FLOORING AND WALL BASE SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTRY.
- I. REMOVE WALL MOUNTED ACCESSORIES AND MOUNTING HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTRY: SEE PLUMBING PLUMBING AND ENVIRONMENTAL PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
- K. REMOVE DOOR LEAVES, FRAMES AND HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTRY.
- L. SCOPE OF DEMOLITION SHALL BE COORDINATED WITH CIVIL, MECHANICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
- M. ADOPTED FROM THE 2018 INTERNATIONAL SHEETS HAVING AND HAVE REFERRED TO SPECIFICATION C 02 31.41.
- N. COORDINATE DEMOLITION WORK WITH HAZARDOUS MATERIAL REMOVAL. NO DEMOLITION WORK TO BEGIN UNTIL MATERIAL, HAZARDOUS REMOVAL WORK IS SAFE.

DEMOLITION ELEVATION NOTES

- | | |
|-----|--|
| 1. | REMOVE EXTERIOR WALL BUILDING ASSEMBLY IN ITS ENTIRETY FROM FOUNDATION WALL TO THE ROOF ASSEMBLY. SEE BASEMENT / FOUNDATION PLAN, SHEET 02 AND CIVIL FOR ADDITIONAL INFORMATION. |
| 2. | REMOVE METAL GABLE ROOF IN ITS ENTIRETY - SEE DEMOLITION ROOF PLAN, SHEET 0401. |
| 3. | REMOVE METAL ROOF COPING ASSEMBLY IN ITS ENTIRETY - SEE DEMOLITION ROOF PLAN, SHEET 0401. |
| 4. | REMOVE METAL DOWNSPOUT IN ITS ENTIRETY. |
| 5. | REMOVE EXTERIOR WINDOW / GLAZING ASSEMBLY IN ITS ENTIRETY. |
| 6. | REMOVE EXTERIOR MECHANICAL COVER ASSEMBLY IN ITS ENTIRETY. |
| 7. | REMOVE EXTERIOR GRADE DOOR ASSEMBLY INCLUDING FRAMING. |
| 8. | REMOVE EXTERIOR GRADE OVERHEAD DOOR ASSEMBLY INCLUDING FRAMING AND MOTOR ASSEMBLY. |
| 9. | REMOVE EXTERIOR STAIR / LADDER ASSEMBLY. |
| 10. | REMOVE EXTERIOR EXHAUST STACK ASSEMBLY AND MECHANICAL COVER ASSEMBLY IN ITS ENTIRETY. SEE DEMOLITION ROOF PLAN, SHEET 0401. THIS ASSEMBLY INCLUDES STRUCTURAL COMPONENTS AND FOUNDATION. SEE CIVIL FOR MORE INFORMATION. |
| 11. | REMOVE EXTERIOR EQUIPMENT CONCRETE CURB / PAD AND CONCRETE COLUMN BEAMS IN THEIR ENTIRETY. CIVIL FOR ADDITIONAL INFORMATION. |
| 12. | EXTINGUISH POND. - SEE CIVIL FOR INDICATIONS / DIRECTIONS PERTAINING TO THE SITE DRAINAGE FOR SCOUR AND / OR REMEDIATION OF THE SITE ONCE THE DEMOLITION OF THE BUILDING IS COMPLETED. |
| 13. | REMOVE MECHANICAL EQUIPMENT ASSEMBLY. SEE MECHANICAL, ELECTRICAL AND CIVIL FOR ADDITIONAL INFORMATION. |
| 14. | REMOVE WALL MOUNTED FIXTURE IN ITS ENTIRETY. - SEE ELECTRICAL FOR MORE INFORMATION. |
| 15. | REMOVE METAL GUTTER ASSEMBLY IN ITS ENTIRETY. - SEE DEMOLITION ROOF PLAN, SHEET 0401. |



- DEMOLITION GENERAL NOTES**
- A. CONTRACTOR SHALL REMOVE ALL PORTIONS OF BUILDING AND CONTENTS, INCLUDING OF POST-BUILDING ADDITION AND IMPROVEMENTS AND CONTENTS IN ENTIRETY. WHETHER OR NOT SPECIFICALLY INDICATED ON THE DRAWINGS, CONTRACTOR SHALL VISIT THE SITE AND VERIFY ALL QUANTITIES AND ITEMS REQUIRED TO BE REMOVED.
 - B. REMOVE ALL BOILER, INCINERATOR, MECHANICAL EQUIPMENT, COMPONENTS AND/OR ACCESSORIES PERTAINING TO THE OPERATION OF THE BUILDING IN THEIR ENTIRETY. THE REMOVAL OF SAID EQUIPMENT, COMPONENTS AND/OR ACCESSORIES SHALL NOT BE LIMITED TO ANY LEVEL, LOCATION OF THE BUILDING. SEE MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - C. REFER TO ARCHITECTURAL SYMBOLS ON SHEET ADEM1 FOR DEMOLITION SYSTEMS AND DRAWING NOMENCLATURE.
 - D. ALL STRUCTURES WITHIN THE PROJECT BOUNDARY SHALL BE REMOVED IN THEIR ENTIRETY.
 - E. CONTRACTOR SHALL REMOVE ALL THAT IS NOTED/INDICATED DEMOLITION OF CONSTRUCTION ASSEMBLIES BEYOND THE DESCRIPTION OF THE DEMOLITION GENERAL NOTES IN THEIR ENTIRETY. SEE MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - F. ALL EXISTING CEILING SYSTEMS SHALL BE REMOVED IN THEIR ENTIRETY. THIS WILL INCLUDE ALL SYSTEMS PARTS OF SAID CEILING WITHIN PROJECT SCOPE. SEE MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - G. WALLS SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTIRETY.
 - H. FLOORING AND WALL BASE SHALL BE REMOVED THROUGHOUT PROJECT SCOPE IN THEIR ENTIRETY.
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 - J. REMOVE ALL PLUMBING FIXTURES AND ASSOCIATED ACCESSORIES THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY. SEE PLUMBING PLAN FOR ADDITIONAL INFORMATION.
 - K. REMOVE DOOR LEAVES, FRAMES AND HARDWARE THROUGHOUT PROJECT BOUNDARY IN THEIR ENTIRETY.
 - L. SCOPE OF DEMOLITION SHALL BE COORDINATED WITH CIVIL, MECHANICAL, ELECTRICAL, PLUMBING AND ENVIRONMENTAL FOR ADDITIONAL INFORMATION.
 - M. ASBESTOS ABATEMENT PER HAZARDOUS SHEETS HA101 AND HA102. REFER TO SPECIFICATION 02 62 13.41.
 - N. COORDINATE DEMOLITION WORK WITH HAZARDOUS MATERIAL REMOVAL. NO DEMOLITION WORK TO BEGIN UNTIL INDUSTRIAL HYGIENIST RELEASES WORK AREA AS SAFE.
- DEMOLITION ELEVATION NOTES**
- 1. REMOVE EXTERIOR WALL BUILDING ASSEMBLY IN ITS ENTIRETY. THE REMOVAL OF THE ASSEMBLY MIGHT INCLUDE STRUCTURAL COMPONENTS, FOUNDATION WALL AND EXTENDING TO THE ROOF ASSEMBLY. SEE BASEMENT FOUNDATION PLAN - SHEET AD102 AND CIVIL FOR ADDITIONAL INFORMATION.
 - 2. REMOVE METAL GABLE ROOF IN ITS ENTIRETY. - SEE DEMOLITION ROOF PLAN - SHEET AD105.
 - 3. REMOVE METAL ROOF COPING ASSEMBLY IN ITS ENTIRETY. - SEE DEMOLITION ROOF PLAN - SHEET AD105.
 - 4. REMOVE ROOF COPING AND FASCIA IN ITS ENTIRETY. - SEE DEMOLITION ROOF PLAN - SHEET AD105.
 - 5. REMOVE EXTERIOR WINDOW / GLAZING ASSEMBLY IN ITS ENTIRETY.
 - 6. REMOVE EXTERIOR MECHANICAL LOUVER ASSEMBLY IN ITS ENTIRETY.
 - 7. REMOVE EXTERIOR GRADE DOOR ASSEMBLY INCLUDING FRAMING.
 - 8. REMOVE METAL GUTTER ASSEMBLY IN ITS ENTIRETY. - SEE DEMOLITION ROOF PLAN - SHEET AD105.
 - 9. REMOVE EXTERIOR STAIR / LADDER ASSEMBLY.
 - 10. REMOVE EXTERIOR EXHAUST STACK ASSEMBLY AND MECHANICAL DUCT CONNECTOR IN THEIR ENTIRETY. THE REMOVAL OF THE ASSEMBLY INCLUDES STRUCTURAL COMPONENTS AND FOUNDATION. SEE CIVIL DRAWINGS FOR MORE INFORMATION.
 - 11. REMOVE EXTERIOR EQUIPMENT CONCRETE CURB / PAD AND CONCRETE COLUMN PILES IN THEIR ENTIRETY. SEE CIVIL DRAWINGS FOR ADDITIONAL INFORMATION.
 - 12. EXISTING FINISH GRADE - SEE CIVIL FOR INDICATIONS / DIRECTIONS PERTAINING TO THE SITE DEMOLITION SCOPE AND / OR REMEDIATION OF THE SITE ONCE THE DEMOLITION OF THE BUILDING IS COMPLETED.
 - 13. REMOVE MECHANICAL EQUIPMENT ASSEMBLY. SEE MECHANICAL, ELECTRICAL AND CIVIL FOR MORE INFORMATION.
 - 14. REMOVE WALL MOUNTED FIXTURE IN ITS ENTIRETY. - SEE ELECTRICAL FOR MORE INFORMATION.

PRINTS OF THIS DRAWING SHALL NOT BE USED FOR ANY PURPOSE WHATSOEVER WITHOUT THE SEAL AND SIGNATURE OF THE PROFESSIONAL ENGINEER. <table><tr><td>NO.</td><td>DESCRIPTION</td><td>DATE</td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></table>			NO.	DESCRIPTION	DATE																CONSULTANT GUIDON SUSTAINABLE ARCHITECTURE • ENGINEERING 1221 N PENNSYLVANIA ST. INDIANAPOLIS, IN 46202 317.893.6360 WWW.GUIDONENGINEERING.COM		ENGINEER OF RECORD Miller-Remick LLC Mechanical, Electrical, Plumbing, & Structural Engineering 1010 KINGS HIGHWAY SOUTH CHERRY HILL, NEW JERSEY 08034 PHONE: (856)429-4000 FAX: (856)429-5002 MR PROJECT NO. 0513-0005		MILLER-REMICK LLC PROFESSIONAL ENGINEER LUKE J. LEISING REGISTERED PROFESSIONAL ENGINEER STATE OF ILLINOIS		Office of Construction and Facilities Management VA U.S. Department of Veterans Affairs		Drawing Title ARCHITECTURAL DEMOLITION EXTERIOR BUILDING ELEVATIONS Approved: Project Director FACILITY MANAGEMENT		Phase 100% CORRECTED FULLY SPRINKLERED		Project Title DEMO OLD BOILER HOUSE B100 Location VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS Issue Date 2021-05-20		Project Number 550-20-121 Building Number 100 Drawing Number AD202	
NO.	DESCRIPTION	DATE																																		

[illegible]

	KEY NOTE SYMBOL
	MULTIPLE KEY NOTES APPLYING TO THE SAME ITEM
	DETAIL IDENTIFIER
	DETAIL DRAWING # (WHERE DETAIL IS FOUND)
	POINT OF CONNECTION TO EXISTING ELECTRICAL SYSTEM
	END OF DEMOLITION POINT
	OR ----- INDICATES EQUIPMENT TO BE DEMOLISHED
	DISTRIBUTION PANEL
	BRANCH CIRCUIT PANEL
	PANELBOARD CABINET, FLUSH MOUNTED
	PANELBOARD CABINET, SURFACE MOUNTED
	BRANCH CIRCUIT HOMERUN, HALF-ARROWS INDICATE NUMBER OF CIRCUITS, ONE SEPARATE GREEN GROUNDING CONDUCTOR SHALL BE PROVIDED FOR EACH HOMERUN, NOT SHOWN
	CLEARANCE TRANSFORMER
	TRANSFORMER, PLAN
	GROUND BUS BAR
	RECEPTACLE, DUPLEX
	FLOOR MOUNTED RECEPTACLE, DUPLEX SHOWN (DASHED LINE INDICATES FLOOR MOUNTED, TYPICAL ALL TYPES OF RECEPTABLES)
	RECEPTACLE, DUPLEX - EMERGENCY
	RECEPTACLE, DUPLEX - CEILING
	RECEPTACLE, DUPLEX WITH GROUND FAULT CIRCUIT INTERRUPTER
	RECEPTACLE, QUADRAPLEX
	RECEPTACLE, QUADRAPLEX - EMERGENCY
	RECEPTACLE, QUADRAPLEX - CEILING
	RECEPTACLE, SIMPLEX
	RECEPTACLE, SIMPLEX - EMERGENCY
	RECEPTACLE, SIMPLEX - CEILING
	A DROP CORD, SINGLE CONVENIENCE OUTLET TYPE AS INDICATED
	RECEPTACLE, SPECIAL PURPOSE A = 120V, 50A, 1 PHASE, 2-POLE, 3W, NEMA 6-20 B = 208V, 50A, 1 PHASE, 2-POLE, 3W, NEMA 6-20 C = 120V, 50A, 1 PHASE, 2-POLE, 3W, NEMA 6-20 D = 208V, 50A, 1 PHASE, 2-POLE, 3W, NEMA 6-30 E = 208V, 50A, 1 PHASE, 2-POLE, 3W, NEMA 6-30 F = 208V, 50A, 3 PHASE, 3-POLE, 4W, NEMA 14-30 G = 208V, 50A, 3 PHASE, 3-POLE, 4W, NEMA 14-30 H = 208V, 50A, 3 PHASE, 3-POLE, 4W, NEMA 14-30
	ELECTRICAL STRAP HOLD (OUTLETS ON 2'-0" CENTERS OR AS DESIGNATED ON DRAWINGS), MTD 3'-6" AFF OR AS INDICATED.
	JUNCTION BOX (WALL, GENERIC, FLOOR, RESPECTIVELY)
	PULL BOX
	MANUAL MOTOR STARTING
	DISCONNECT SWITCH, FUSED
	DISCONNECT SWITCH, UNFUSED
	STARTER, COMBINATION WITH DISCONNECT SWITCH
	STARTER OR MOTOR CONTROLLER
	ENCLOSED CIRCUIT BREAKER
	VARIABLE FREQUENCY DRIVE
	METER
	SURGE PROTECTION DEVICE
	UNINTERRUPTED POWER SUPPLY
	EMERGENCY POWER OFF
	PUSH BUTTON
	LIGHTING PROTECTION ARC TERMINAL
	LIGHTNING PROTECTION SYSTEM WIRE

	BRANCH CIRCUIT PANEL, SINGLE LINE
	TRANSFORMER, SINGLE LINE
	ENCLOSED CIRCUIT BREAKER, SINGLE LINE
	TRANSFORMER, DELTA CONNECTION
	TRANSFORMER, WYE CONNECTION
	POTENTIAL TRANSFORMER
	CURRENT TRANSFORMER
	EARTH GROUND
	FUSE WITH RATING
	CIRCUIT BREAKER
	LOW-VOLTAGE DRAWOUT CIRCUIT BREAKER
	MEDIUM-VOLTAGE DRAWOUT CIRCUIT BREAKER
	SURGE PROTECTIVE DEVICE WITH INTEGRAL DISC
	GENERATOR, POWER
	MOTOR
	NORMALLY CLOSED RELAY CONTACT
	NORMALLY OPEN RELAY CONTACT
SECURITY SYMBOLS	
	SECURITY ACCESS, BUZZER. MTD 1-6" AFF UNLESS OTHERWISE NOTED
	CARD ACCESS READER; LETTER INDICATES AS FOLLOWS
	C-CEILING
	H-HIDDEN
	R-RACK
	S-SURFACE
	T-TECHNOLOGY
	B-BARCODE
	E-ELEV FLOOR CALL
	S-SMART CARD
	M-MAG STRIP
	ELECTRONIC LOCK; LETTER INDICATES AS FOLLOWS
	C-CEILING
	H-HIDDEN
	R-RACK
	S-SURFACE
	T-TECHNOLOGY
	D-DEADBOLT
	H-HYBRID
	M-MAGNETIC
	S-STRIKE
	L-LATCH SET
	INTERCOM; LETTER INDICATES AS FOLLOWS
	C-CEILING
	H-HIDDEN
	R-RACK
	S-SURFACE
	T-TECHNOLOGY
	M-MASTER
	S-SUBSTATION
	MOTION DETECTOR; LETTER INDICATES AS FOLLOWS
	C-CEILING
	H-HIDDEN
	R-RACK
	S-SURFACE
	T-TECHNOLOGY
	D-DUAL TECHNOLOGY
	M-MICROWAVE
	X-REQUEST-FOR-EXIT
	PUSH BUTTON; LETTER INDICATES AS FOLLOWS
	M-MOTION
	C-CEILING
	H-HIDDEN
	R-RACK
	S-SURFACE
	T-TECHNOLOGY
	B-BELL PUSH
	D-DURESS
	R-DOOR RELEASE
	X-REQUEST-FOR-EXIT
	SECURITY ACCESS, VIDEO CAMERA WITH LENS
	M = MOTION DETECTOR
	PTZ = DETECTOR WITH PAN, TILT, AND ZOOM
	SECURITY ACCESS, PANNING CAMERA TRAVERSE ANGLE
	SECURITY ACCESS, VIDEO CAMERA WITH LENS, ANGLE OF VIEW

	SWITCH 0 = (LOWER CASE) FIXTURE SWITCHING INTENT 2 = 2 POLE 3 = 3 WAY 4 = 4 WAY D = DIMMER F = FUSED SWITCH IL = ILLUMINATED TOGGLE K = KEY OPERATED L = LOCK LM = LOW VOLTAGE MASTER LV = LOW VOLTAGE M = MANUAL MOTOR STARTING MC = MOMENTARY CONTACT MP = MOTOR SHAP R/P/PILOT LIGHT (THERMAL TYPE) OS = OCCUPANCY SENSOR (R/M/ MANUAL OVERRIDE) P = WITH PILOT LIGHT PB = PUSH BUTTON STARTING RC = REMOTE CONTROL WP = WEATHER PROOF X = EXPLOSION PROOF
	OCCUPANCY SENSOR (CEILING OR WALL MOUNTED)
	PHOTOCELL
	UPPERCASE LETTER INDICATES FIXTURE TYPE (TYP) LOWERCASE LETTERS INDICATE SWITCHING INTENT (TYP)
	LIGHT FIXTURE, TYPE AS INDICATED IN FIXTURE SCHED, NORMAL, POWER, (TYP) 1 INDICATES RELAY NUMBER (TYP)
	L INDICATES MICRO RELAY PANEL CONTROLLING FIXTURE (TYP) INDICATES RELAY DESIGNATION (TYP)
	INDICATES TYPE OF EMERGENCY POWER (TYP ALL EMERGENCY FIXTURES) HALF SHADED LIGHT FIXTURE, EMERGENCY POWER (TYP) BLANK = LIFE SAFETY LS = LIFE SAFETY CR = CRITICAL POWER NL = NIGHT LIGHT
	INDUSTRIAL PENDANT HUNG LIGHT FIXTURE, NORMAL, POWER
	INDUSTRIAL PENDANT HUNG LIGHT FIXTURE; EMERGENCY POWER
	LIGHT FIXTURE, WALL MOUNTED, NORMAL, POWER
	LIGHT FIXTURE, WALL MOUNTED, EMERGENCY POWER
	DOWNLIGHT FIXTURE CEILING MOUNTED, NORMAL, POWER
	DOWNLIGHT FIXTURE CEILING MOUNTED, EMERGENCY POWER
	WALL MOUNTED, NIGHT LIGHT FIXTURE
	LIGHT TRACK WITH HEADS AS SHOWN
	EMERGENCY LIGHT WITH 2 HEADS
	EMERGENCY COMBDO LIGHT/SIGN WITH 2 HEADS
	EMERGENCY LIGHT REMOTE DUAL HEAD
	EMERGENCY LIGHT REMOTE SINGLE HEAD
	EXIT SIGN; ARROW DIRECTION INDICATED ON PLANS. SINGLE SHADING INDICATES SINGLE FACE. TWO SHADED AREAS INDICATES DOUBLE FACED UNIT.

	TELEPHONE OUTLET
	DATA OUTLET
	TELEPHONE OUTLET JACK BLANK = TYPICAL, MOUNTING HEIGHT W = WALL MOUNTED AT 56" AFF
	3-GANG COMPARTMENT BOX IN FLOOR FOR TELEPHONE, DATA & RECEPTACLE
	TELEVISION CABLE JACK, CEILING MOUNTED PROVIDE BACKBOX AND 1" C. TO ACCESSIBLE CEILING
	TELEVISION CABLE JACK, WALL MOUNTED. VERIFY HEIGHT BEFORE INSTALLING.
X	PROVIDE BACKBOX AND 1" C. TO ACCESSIBLE CEILING
	SPEAKER, CEILING MOUNTED, "X" INDICATES THE TYPE: PA-PUBLIC ADDRESS
X	SPEAKER, WALL MOUNTED, MOUNTED 7'-6" AFF UOIN. "X" INDICATES THE TYPE: PA-PUBLIC ADDRESS
	CABLE TRAY
	WIRELESS ACCESS POINT
<u>NURSE CALL SYMBOLS</u>	
	NURSE'S CALL MASTER STATION MTD ON NURSE'S COUNTER TOP UNLESS OTHERWISE NOTED.
	NURSE CALL TERMINAL CABINET.
E	NURSE CALL STATION. 2 = DUPLICATE FACILITIES FOR TWO BEDS (SEPARATE INDICATORS AT MASTER STATION) MTD 5'-0" AFF UNLESS OTHERWISE NOTED. CB = CODE BLUE STATION D = DUTY STATION, MTD 5'-0" AFF UNLESS NOTED OTHERWISE. E = MTD 6'-0" AFF FOR SHOWER LOCATION, MTD 4'-6" AFF FOR TUB LOCATION, & MTD 3'-0" AFF FOR TOILET LOCATION. P = PSYCHIATRIC CORRIDOR STATION WITH KEY SWITCH PC = FULL CORD S = AUDIO VISUAL, WALL STATION (STAFF) MTD 5'-0" AFF UNLESS OTHERWISE NOTED. U = UTILITY CALL STATION, MTD 5'-0" AFF UNLESS OTHERWISE NOTED.
2, D	NURSE CALL DOME LIGHT. (CEILING OR WALL, RESPECTIVELY) 2 = NURSE'S CALL DOME LIGHT (SUFFIX INDICATES No. OF LAMP) MTD 6" ABOVE DOOR. D = CORRIDOR DOME LIGHT I = AUXILIARY INTERSECTIONAL DOME LIGHT.

	FIRE ALARM CONTROL PANEL (MOUNT 6'-0" ABOVE FINISHED FLOOR TO TOP) PROVIDED WITH BACK-UP BATTERIES RATED FOR 24 HOUR MIN. SERVICE / 5 MINUTES IN ALARM MODE
	FIRE ALARM TERMINAL CABINET (MOUNT 5'-0" ABOVE FINISHED FLOOR TO TOP)
	FIRE ALARM REMOTE ANNUNCIATOR (MOUNT 5'-0" ABOVE FINISHED FLOOR TO TOP)
	NOTIFICATION APPLIANCE CIRCUIT EXTERIOR PANEL (MOUNT 6'-0" ABOVE FINISHED FLOOR TO TOP) PROVIDED WITH BACK-UP BATTERIES RATED FOR 24 HOUR MIN. SERVICE / 5 MINUTES IN ALARM MODE
	FIRE MARSHAL APPROVED SECURITY KEY BOX
	MANUAL PULLSTATION (MOUNT 48" ABOVE FINISHED FLOOR TO TOP OF DEVICE)
	DETECTOR, HEAT; LETTER INDICATES AS FOLLOWS: F = FIRED TEST; RATE (135) R = RATE OF R/C = RATE COMBINATION R/T = COMBINATION
	DETECTOR; LETTER INDICATES AS FOLLOWS: BLANK = SMOKE DETECTOR H = HEAT & SMOKE I = IONIZATION P = PHOTOELECTRIC IH = IONIZATION AND HEAT IP = IONIZATION AND PHOTOELECTRIC PH = PHOTOELECTRIC AND HEAT IPH = IONIZATION, PHOTOELECTRIC, AND HEAT
	DETECTOR, SMOKE, FOR DUCT (FURNISHED AND INSTALLED BY THE MECHANICAL CONTRACTOR, WIRED BY THE ELECTRICAL CONTRACTOR)
	CARBON MONOXIDE DETECTOR
	HORN UNIT (MOUNT 80" ABOVE FINISHED FLOOR OR 6" BELOW FINISHED CEILING TO TOP OF DEVICE) BLANK = WALL MOUNTED C = CEILING P = PENDANT
	AUTO SYNC STROBE UNIT WITH SELECTABLE CANDELA ADA COMPLIANT; (MOUNT 80" ABOVE FINISHED FLOOR OR 6" BELOW FINISHED CEILING TO TOP OF DEVICE) BLANK = WALL MOUNTED C = CEILING P = PENDANT cd = CANDELA
	HORN STROBE (AUTO SYNC) UNIT WITH SELECTABLE CANDELA ADA COMPLIANT; (MOUNT 80" ABOVE FINISHED FLOOR OR 6" BELOW FINISHED CEILING TO TOP OF DEVICE) BLANK = WALL MOUNTED C = CEILING P = PENDANT cd = CANDELA
	FIRE SPEAKER UNIT BLANK = WALL MOUNTED C = CEILING P = PENDANT
	FIRE SPEAKER STROBE (AUTO SYNC) UNIT WITH SELECTABLE CANDELA ADA COMPLIANT; (MOUNT 80" ABOVE FINISHED FLOOR OR 6" BELOW FINISHED CEILING TO TOP OF DEVICE) BLANK = WALL MOUNTED C = CEILING P = PENDANT cd = CANDELA
	SPRINKLER ALARM VALVE TAMPER SWITCH (FURNISHED AND INSTALLED BY OTHERS; WIRED BY THE ELECTRICAL CONTRACTOR)
	SPRINKLER ALARM VALVE WATER FLOW SWITCH (FURNISHED AND INSTALLED BY OTHERS; WIRED BY THE ELECTRICAL CONTRACTOR)
	SPRINKLER ALARM PRESSURE SWITCH (FURNISHED AND INSTALLED BY OTHERS; WIRED BY THE ELECTRICAL CONTRACTOR)
	CONTROL MODULE
	MONITORING MODULE
	120VAC, 20A RELAY IN NEMA 1 ENCLOSURE
	MAGNETIC DOOR HOLDER
	ELECTROMAGNETIC DOOR RELEASE OR DOOR RELEASE RELAY
	DUCT SMOKE DETECTOR REMOTE TEST/TEST SWITCH
	END OF LINE RESISTOR
	ALARM BELL
—FA—	FIRE ALARM LINE = FA

CONSULTANT

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SUSTAINABLE ARCHITECTURE + ENGINEERING

1221 H PENNSYLVANIA ST., INDIANAPOLIS, IN 46202
317.200.5388 WWW.GUIDONDESIGN.COM

	MILLER-REMIK LLC PROFESSIONAL ENGINEER <i>Shawn S. Remick</i> 
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Drawing Title ELECTRICAL ABBREVIATIONS & SYMBOLS	
Approved: Project Director	

Project Title DEMO OLD BOILER HOUSE B100			Project Number 550-20-121	
Location VA ILLIANA HEALTH CARE SYSTEM, DANVILLE, ILLINOIS			Building Number 100	
Issue Date 2021-05-20			Drawing Number E-001	
Checked VS		Drawn TFO		

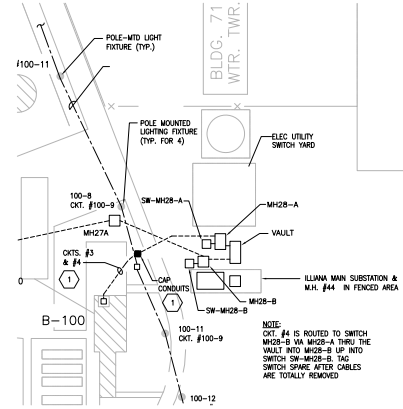


PHOTO SEQUENCE NUMBER
REFERENCE DRAWING DISCIPLINE
G = GENERAL INFORMATION (Ex DWG G1002)
A = ARCHITECTURAL
M = MECHANICAL
E = ELECTRICAL

5 DISCONNECT & REMOVE EXISTING SWAY FEEDERS (CONTS.) #3 & #4) FROM SWAY SWITCHER IN B-100
6
7 154-11224 (CONTS.) #3 & 12988 (CONTS.) #4) CONDUITS SHALL BE CUT BACK TO WITHIN 5" OF CURB
8 ON B-100 SIDE OF STREET, PROVIDED WITH PULLSTOPS/TO MANHOLES & CAPTED. DOCUMENT
9 LOCATION ON AS-BUILT DOCUMENTATION PROVIDED BACK TO VA AT THE CLOSE OF PROJECT.

10
11 THE 120V SOURCE FOR THE RECEPTACLE ALLOYS IN A B-100 PANEL, IN THE NEW FUTURE, THE
12 RECEPTACLE ALLOYS IN THE B-100 PANEL SHALL BE REQUIRED TO STAY THE SAME, CLAMPED
13 IN THE REAR OF B-100 CONSISTING OF A 400V PANEL, TRANSFORMER 120/208V PANEL,
14 RECEPTACLE WORK IN THE B-100 PANEL SHALL BE REQUIRED TO STAY THE SAME, CLAMPED
15 IN THE REAR OF B-100 CONSISTING OF A 400V PANEL, TRANSFORMER 120/208V PANEL,
16 POWER BACK TO B-100 AND RE-ROUTE/CONNECT THE CIRCUIT TO THE NEW 120/208V PANEL,
17 RECEPTACLE ALLOYS IN THE B-100 PANEL SHALL BE REQUIRED TO STAY THE SAME, CLAMPED
18 IN THE REAR OF B-100 CONSISTING OF A 400V PANEL, TRANSFORMER 120/208V PANEL,
19 NEW POWER CENTER IS NOT INSTALLED AT THE TIME OF THIS WORK, REFER TO NOTE #3 ON DWG. LEAD
20 CIRCUIT IN HANDHOLE W/ SPARE SLACK AS NOTED.

21
22 DISCONNECT RECEPTACLE & SWING BACK TO SOURCE IN THEIR ENTIRETY.

23
24 CONTRACTOR SHALL FIELD VERIFY THE CONTENTS OF EXISTING CONDUIT TO DETERMINE IF THE CIRCUIT
25 IS REQUIRED TO REMAIN IN PLACE. CONTRACTOR SHALL BE REQUIRED TO STAY THE SAME, CLAMPED
26 IN THE REAR OF B-100 CONSISTING OF A 400V PANEL, TRANSFORMER 120/208V PANEL,
27 RE-ROUTE TO NEW HANDHOLE NOTED IN NOTE #2 ABOVE AND CONNECT TO NEW SOURCE AS
28 NOTED IN THE PACKAGE OF WORK. CONTRACTOR SHALL BE REQUIRED TO STAY THE SAME, CLAMPED
29 IN THE REAR OF B-100 CONSISTING OF A 400V PANEL, TRANSFORMER 120/208V PANEL,
30 THE DEMOLITION, CAP REPAIR AND REMOVE SECTION BACK TO B-100 IN ITS ENTIRETY. DOCUMENT
31 LOCATION AND END OF PROJECT ON AS-BUILT DOCUMENTATION PROVIDED BACK TO VA
32 AT THE CLOSE OF PROJECT.

Project Number	550-20-121
Building Number	100
Drawing Number	ES101



