

three inches = one foot
one and one half inches = one foot
one inch = one foot
three quarters inch = one foot
one half inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot

1 GENERAL NOTES

1.1. CODES AND DESIGN CRITERIA
 a BUILDING CODE: INTERNATIONAL BUILDING CODE 2015
 b RISK CATEGORY III

1.2. DESIGN LOADS
 a ROOF LOAD
 DEAD LOAD 60 PSF
 LIVE LOAD 30 PSF
 c MECHANICAL EQUIPMENT SEE PLAN
 e SNOW LOAD
 GROUND SNOW LOAD Pg 25 PSF
 IMPORTANCE FACTOR Is 1.1
 SNOW EXPOSURE FACTOR Ce 1.0
 SNOW THERMAL FACTOR Ct 1.0
 FLAT ROOF SNOW LOAD Pf 20 PSF
 f WIND LOADS (ASCE7-10)
 MWFRS
 BASIC WIND SPEED 120 mph (3 SEC GUST)
 RISK CATEGORY III
 WIND EXPOSURE C
 INTERNAL PRESSURE COEFFICIENT +/- .18

g SEISMIC LOADS
 RISK CATEGORY II
 SEISMIC IMPORTANCE FACTOR I.0
 Ss .143 Sds .153
 S1 .063 Sd1 .101
 SITE CLASS D
 SEISMIC DESIGN CATEGORY B

1.3 GENERAL REQUIREMENTS
 a DEFINITIONS
 PRIMARY STRUCTURAL SYSTEM IS THE COMPLETED COMBINATION OF ELEMENTS WHICH SERVE TO SUPPORT THE BUILDING'S SELF-WEIGHT, THE APPLICABLE LIVE LOAD, AND THE ENVIRONMENTAL LOADS SUCH AS WIND, SEISMIC, PRE-ENGINEERED STRUCTURAL ELEMENTS ARE STRUCTURAL ELEMENTS WHICH ARE SPECIFIED BY THE OWNER AS DESIGN DELEGATED ITEMS TO BE THE DESIGN RESPONSIBILITY OF A SPECIALTY STRUCTURAL ENGINEER (SSE)
 SPECIAL INSPECTION IS INSPECTION PERFORMED BY A QUALIFIED PERSON, APPROVED BY THE BUILDING OFFICIAL, FOR THE TYPES OF WORK REQUIRING INSPECTION PER THE GOVERNING CODES AND CONTRACT DOCUMENTS.
 SPECIALTY STRUCTURAL ENGINEER (SSE) IS A LICENSED PROFESSIONAL/STRUCTURAL ENGINEER, NOT THE SER, WHO IS RESPONSIBLE FOR SEALING PLANS AND DESIGNS FOR PRE-ENGINEERED STRUCTURAL ELEMENTS WHICH ARE NECESSARY FOR THE STRUCTURE TO BE COMPLETED AND THE OWNER HAS DESIGNATED AS DESIGN DELEGATED ITEMS.
 STRUCTURAL ENGINEER OF RECORD (SER) IS THE STRUCTURAL ENGINEER WHO IS LEGALLY ELIGIBLE TO SEAL THE STRUCTURAL DOCUMENTS FOR A BUILDING PROJECT. THE SER IS RESPONSIBLE FOR THE DESIGN OF THE PRIMARY STRUCTURAL SYSTEM.
 DESIGNATED REPRESENTATIVE FOR CONSTRUCTION (DRC - I.E., CONSTRUCTION MANAGER OR GENERAL CONTRACTOR) IS RESPONSIBLE FOR THE OVERALL CONSTRUCTION OF THE PROJECT INCLUDING PROJECT SCHEDULING, JOB SITE SAFETY AND MEANS AND METHODS OF CONSTRUCTION.
 SPECIAL INSPECTOR: A QUALIFIED PERSON EMPLOYED OR RETAINED BY AN APPROVED AGENCY AND APPROVED BY THE BUILDING OFFICIAL AS HAVING THE COMPETENCE NECESSARY TO INSPECT A PARTICULAR TYPE OF CONSTRUCTION REQUIRING SPECIAL INSPECTION.
 b THE STRUCTURAL DRAWINGS ARE TO BE USED IN CONJUNCTION WITH THE SPECIFICATIONS AND THE GEOTECHNICAL REPORT.
 c THE DRC SHALL COORDINATE WITH THE MECHANICAL AND ARCHITECTURAL DRAWINGS AND WITH THE MECHANICAL CONTRACTOR, THE LOCATION OF ALL MECHANICAL EQUIPMENT.
 d THE DRC SHALL NOTIFY THE ARCHITECT IF THE WEIGHTS OF MECHANICAL UNITS ETC. ARE DIFFERENT FROM THE WEIGHTS POSTED ON THE DESIGN DRAWINGS. DISCREPANCIES SHALL BE RESOLVED BEFORE PROCEEDING WITH CONSTRUCTION.
 e THE DRC SHALL NOTIFY THE ARCHITECT/ENGINEER IMMEDIATELY OF ANY DISCREPANCIES TO AVOID THE POSSIBILITY OF UNNECESSARY FUTURE PROBLEMS AND POSSIBLE FIELD ORDERS. FAILURE TO DO SO WILL PUT THE FULL RESPONSIBILITY OF CORRECTION ON THE DRC.
 f THE DRC SHALL COORDINATE THE WORK OF ALL TRADES AND MAKE NECESSARY INVESTIGATIONS AND FIELD MEASUREMENTS.
 g DO NOT SCALE DRAWINGS.
 h THE SER HAS NO SUPERVISORY RESPONSIBILITY, HAS NO CONTROL OF OR RESPONSIBILITY FOR THE MEANS, METHODS, TECHNIQUES, PROCEDURES OR SEQUENCE OF CONSTRUCTION, HAS NO RESPONSIBILITY FOR THE FAILURE OF ANY CONTRACTOR TO PERFORM THE WORK IN ACCORDANCE WITH THE DESIGN DOCUMENTS AND NO RESPONSIBILITY TO DEVISE, IMPLEMENT OR ENFORCE ANY SAFETY PRECAUTIONS OR PROGRAMS FOR THE PROJECT

1.4 SLEEVES, ANCHORAGES, OPENINGS, ETC.
 a IN GENERAL, STRUCTURAL DRAWINGS DO NOT SHOW EQUIPMENT PADS, DRAINS, HOLES, ANCHORAGES, INSERTS AND SLEEVES FOR ITEMS PASSING THROUGH OR ATTACHED TO CONCRETE OR FRAMING. REFER TO ARCHITECTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS AND PROJECT SPECIFICATIONS. ADJUST EQUIPMENT PADS AND SUB FRAMING TO FIT EQUIPMENT FURNISHED.
 b PROVIDE SUB FRAMING FOR EQUIPMENT SUPPORTED ON OR SUSPENDED FROM THE STRUCTURE.

1.5 STRUCTURAL STABILITY AND CONSTRUCTION
 a INDIVIDUAL STRUCTURAL COMPONENTS ARE DESIGNED TO SUPPORT LOADS IN THEIR FINAL ERECTED POSITION AS PART OF THE TOTAL COMPLETED STRUCTURE.
 b DRC TO PROVIDE TEMPORARY GUYING AND BRACING AS REQUIRED UNTIL ALL CONSTRUCTION AFFECTING LATERAL

STABILITY IS COMPLETED.
 c DRC SHALL BE SOLELY RESPONSIBLE FOR STABILITY OF STRUCTURE, ITS PARTS BY USE OF GUYING, BRACING, SHORING, BARRICADES, SAFETY RAILINGS AND DEVICES DURING THE ENTIRE PERIOD OF CONSTRUCTION.
 d DRC SHALL BE SOLELY RESPONSIBLE FOR ALL JOB SITE SAFETY AND MEANS AND METHOD OF CONSTRUCTION.
 1.5 SHOP DRAWINGS AND TEST REPORTS
 a DRC SHALL CHECK ALL SHOP DRAWINGS BEFORE SUBMITTAL TO SER FOR REVIEW.
 b DRC SHALL PREPARE A SHOP DRAWING SUBMITTAL SCHEDULE WITH A MINIMUM OF TWO WEEKS INCLUDED FOR THE SER'S REVIEW OF EACH SUBMITTAL LISTED BELOW.
 c REVIEW BY SER WILL BE FOR CONFORMANCE TO GENERAL LAYOUT AND DESIGN INTENT ONLY.
 d CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR ACCURACY OF DIMENSIONS, FABRICATION, FIT UP OF PARTS AND BILLS OF MATERIALS.
 e CONTRACTOR SHALL COORDINATE WORK OF VARIOUS TRADES AND MAKE NECESSARY FIELD MEASUREMENTS.
 f THE CONTRACT SPECIFICATIONS PROVIDE A COMPLETE LISTING OF SUBMITTALS. THE FOLLOWING IS A SUMMARY OF THE REQUIRED SUBMITTALS:
 STRUCTURAL STEEL
 STRUCTURAL STEEL SHOP DRAWINGS

1.6 DEMOLITION
 a THE ARCHITECTURAL/STRUCTURAL DEMOLITION DRAWINGS INDICATE THE GENERAL AREAS OF DEMOLITION. THE DRC SHALL VERIFY IN THE FIELD ALL ITEMS TO BE REMOVED TO MEET THE REQUIREMENTS OF THE CONTRACT DOCUMENTS.
 b THE DRC SHALL CAREFULLY REMOVE ONLY THE EXISTING ITEMS IDENTIFIED ON THE ARCHITECTURAL AND STRUCTURAL DRAWINGS.
 c IN NO CASE SHALL THE REMOVAL OF ANY PORTION OF THE EXISTING STRUCTURE BE PERFORMED IN SUCH A WAY AS TO AFFECT THE STRUCTURAL INTEGRITY OF THE REMAINING PORTION OF THE BUILDING.
 d THE CONTRACTOR SHALL NOTIFY THE SER IMMEDIATELY OF ANY STRUCTURAL ITEMS WHICH NEED TO BE DEMOLISHED BUT ARE NOT CLEARLY IDENTIFIED ON THE STRUCTURAL OR ARCHITECTURAL DRAWINGS.
 e THE CONTRACTOR SHALL MINIMIZE THE EXTENT OF THE DEMOLITION TO THE EXISTING STRUCTURE TO ONLY THAT REQUIRED TO INSTALL THE NEW BUILDING MODIFICATIONS.

1.9 STRUCTURAL TESTS AND INSPECTIONS (IBC 2015)

a AN INDEPENDENT APPROVED AGENCY SHALL PROVIDE SPECIAL INSPECTIONS AND TESTS DURING CONSTRUCTION IN ACCORDANCE WITH CHAPTER 17 OF IBC 2015.
 b THE APPROVED AGENCY'S SPECIAL INSPECTOR SHALL OBSERVE THE WORK ASSIGNED FOR CONFORMANCE TO THE APPROVED DESIGN DRAWINGS AND SPECIFICATIONS.
 c THE APPROVED AGENCY SHALL KEEP RECORDS OF ALL SPECIAL INSPECTIONS AND TESTS AND SUBMIT REPORTS TO THE BUILDING OFFICIAL AND THE SER.
 d ALL DISCREPANCIES SHALL BE IMMEDIATELY BROUGHT TO THE ATTENTION OF THE DRC FOR CORRECTION. IF UNCORRECTED, THE APPROVED AGENCY SHALL NOTIFY THE BUILDING OFFICIAL AND THE SER.
 e REFER TO IBC 2015 1704.5 FOR SUBMITTALS TO THE BUILDING OFFICIAL IN ADDITION TO THE REPORTS.
 f THE APPROVED AGENCY SHALL SUBMIT A FINAL REPORT STATING WHETHER THE WORK REQUIRING SPECIAL INSPECTION WAS IN CONFORMANCE WITH THE APPROVED CONTRACT DOCUMENTS AND THE APPLICABLE WORKMANSHIP PROVISIONS OF THIS CODE.
 g QUALITY CONTROL SHALL BE THE RESPONSIBILITY OF THE FABRICATOR/ERECTOR IN ACCORDANCE WITH AISC360-10 CHAPTER N. JOB SITE VISITS BY THE SER DO NOT CONSTITUTE AN OFFICIAL SPECIAL INSPECTION.

STATEMENT OF SPECIAL INSPECTIONS:

a REFER TO THE REFERENCED DOCUMENTS (IBC 2015 CHAPTER 17, AISC 360-10 CHAPTER N, ACI308-13 CHAPTER 3,) FOR ADDITIONAL DESCRIPTIONS OF REQUIREMENTS.
 b STRUCTURAL OBSERVATIONS FOR SEISMIC NOT REQUIRED
 c STRUCTURAL OBSERVATIONS FOR WIND NOT REQUIRED
 d THE FOLLOWING LIST OF MATERIALS AND WORK REQUIRE SPECIAL INSPECTIONS (P) PERIODIC; (C) CONTINUOUS

STRUCTURAL STEEL (1705.2 - AISC360-10 CHAPTER N)

1 INSPECTION TASKS PRIOR TO WELDING SHOP/FIELD (AISC360-10 TABLE N5.4-1 & AWS D1.1)
 a REVIEW WELDING PROCEDURE SPECIFICATIONS (WPS) & WELDING CONSUMABLES (C)
 b FIT UP GROOVE AND FILLET WELDS (P)
 c CONFIGURATION OF ACCESS HOLES (P)
 2 INSPECTION TASKS DURING WELDING SHOP/FIELD (AISC360-10 TABLE N5.4-2 & AWS D1.1)
 a QUALIFIED WELDERS (C)
 b CONTROL AND HANDLING OF CONSUMABLES (C)
 c NO WELDING OVER TACK WELDS (C)
 d ENVIRONMENTAL CONDITIONS (C)
 e WPS FOLLOWED (C)
 f WELDING TECHNIQUES (C)
 3 INSPECTION TASKS AFTER WELDING SHOP/FIELD (AISC360-10 TABLE N5.4-3 & AWS D1.1)
 a WELDS CLEANED (C)
 b SIZE, LENGTH, LOCATION OF WELDS (C)
 c WELDS MEET VISUAL ACCEPTANCE CRITERIA (C)
 d CJP GROOVE WELD NDT PER AWS D1.1 (C)
 4 INSPECTION TASKS PRIOR TO BOLTING (AISC360-10 TABLE N5.6-1)
 a BOLT MATERIAL GRADE
 b PROPER FASTENERS USED PER CONTRACT DOCUMENTS (P)
 c PROPER BOLTING PROCEDURE SELECTED FOR JOINT DETAIL (P)
 d CONNECTION ELEMENTS INCLUDING FAYING SURFACES MEET REQUIREMENTS (P)
 e PROPER STORAGE OF FASTENER COMPONENTS (P)
 5 INSPECTION TASKS DURING BOLTING (AISC360-10 TABLE N5.6-2)
 a FASTENER ASSEMBLIES, OF SUITABLE CONDITION, PLACED IN ALL HOLES AND POSITIONED AS REQUIRED (P)
 b JOINT BROUGHT TO SNUG TIGHT CONDITION (P)
 c FASTENER COMPONENT NOT TURNED BY WRENCH PREVENTED FROM ROTATING (P)
 d FASTENERS PRETENSIONED PER RCSC SPECIFICATION (P)
 6 INSPECTION TASKS AFTER BOLTING (AISC360-10 TABLE N5.6-3)
 a DOCUMENT ACCEPTED OR REJECTED BOLTED CONNECTIONS (C)
 7 INSPECTION OF ANCHOR RODS IN CONFORMANCE WITH CONTRACT DOCUMENTS. (P)
 8 INSPECTION OF STEEL FRAME/CONNECTION DETAILS IN CONFORMANCE WITH CONTRACT DOCUMENTS. (P)
 9 INSPECTION OF STEEL ELEMENTS OF COMPOSITE CONSTRUCTION PRIOR TO CONCRETE PLACEMENT (AISC360-10 TABLE N6.1)
 a PLACEMENT OF STEEL DECK (C)
 b PLACEMENT OF STEEL HEADED STUD (C)
 c DOCUMENT ACCEPTANCE OR REJECTION (C)
 10 INSPECTION OF METAL DECK DIAPHRAGM CONNECTIONS TO STEEL FRAMING. (P)
 11 OPEN WEB STEEL JOISTS (IBC 2015 TABLE 1705.2.3)
 a END CONNECTIONS (P)
 b BRIDGING (P)
 c MEMBER SIZES IN ACCORDANCE WITH CONTRACT DOCUMENTS (P)
 12 COLD FORMED STEEL FRAMING
 a MATERIAL GRADES (P)
 b FRAMING DETAILS AND CONNECTIONS PER CONTRACT DOCUMENTS (P)

5 METALS

5.1 STRUCTURAL STEEL

a GENERAL
 ALL STRUCTURAL STEEL WORK SHALL CONFORM TO THE AISC 360-10 "SPECIFICATIONS FOR STRUCTURAL STEEL BUILDINGS". "SPECIFICATION FOR STRUCTURAL JOINTS USING ASTM A325 OR A490 BOLTS" 2009, "CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS AND BRIDGES," 2010 AND AWS D1.1 2010.
 THE PROVISIONS OF THE ALLOWABLE STRENGTH DESIGN METHOD (ASD) WAS USED AS A BASIS FOR DESIGN. ALL FORCES/REACTIONS INDICATED ON THE DESIGN DOCUMENTS ARE THEREFORE NON-FACTORED ASD FORCES/REACTIONS. THE CONTRACTOR'S STRUCTURAL STEEL DETAILER SHALL PREPARE STEEL ERECTION AND SHOP DRAWINGS IN ACCORDANCE WITH THE GUIDELINES AND GOOD PRACTICES NOTED IN THE AISC "DETAILING FOR STEEL CONSTRUCTION," THIRD EDITION
 STEEL CONNECTIONS ARE DESIGNATED AS A DESIGN DELEGATED COMPONENT TO BE DESIGNED BY THE DRC'S SSE.
 SUBMITTALS
 CHECKED STEEL SHOP DRAWINGS: PREPARED IN ACCORDANCE WITH AISC DETAILING FOR STEEL CONSTRUCTION 3RD ED.
 CONNECTION CALCULATIONS PREPARED, SIGNED AND SEALED BY DRC'S SSE.
 MATERIAL CERTIFICATES (UPDN REQUEST)
 WELDING CERTIFICATES (UPDN REQUEST)

b MATERIALS
 ALL STRUCTURAL STEEL SHAPES SHALL BE ASTM A992 (Fy=50 ksi)
 ALL STRUCTURAL STEEL PLATES AND ANGLES SHALL BE ASTM A36 (Fy=36 KSI).
 ALL STRUCTURAL TUBES SHALL BE ASTM A500 GRADE B (Fy=46 KSI).
 ALL STRUCTURAL PIPES SHALL BE ASTM A53 GRADE B (Fy=35 KSI).
 ALL ANCHOR RODS ASTM F1554-36
 ALL WELDING SHALL CONFORM TO AMERICAN WELDING SOCIETY "STRUCTURAL WELDING CODE", AWS D11.
 ALL WELD ELECTRODES SHALL BE E70XX AND ALL WELDING SHALL BE PERFORMED BY CERTIFIED WELDERS. ALL WELDING SHALL BE TO CLEAN BARE STEEL.
 PROVIDE FULL SIZE 1/4" SETTING PLATES ON 4,000 PSI NON-SHRINK GROUT FOR ALL COLUMNS AND (4)-3/4" DIAMETER ASTM F-1554-36 ANCHOR BOLTS, UNLESS NOTED.
 ERECT ALL MEMBERS WITH NATURAL CAMBER UP, EXCEPT FOR CERTAIN CANTILEVERED MEMBERS.
 PROVIDE SUB-FRAMING FOR EQUIPMENT SUPPORTED ON OR SUSPENDED FROM THE STRUCTURE.
 ALL STEEL SHALL BE SHOP COATED WITH FABRICATOR'S STANDARD PRIME PAINT MEETING MP1179 AS A MINIMUM. MASK SURFACES TO BE FIELD WELDED AND AT BOLT HOLES IN FAYING SURFACES OF SLIP CRITICAL BOLTED CONNECTIONS.
 CONNECTIONS SHOWN ON THE DESIGN DRAWINGS ARE CONCEPTUAL ONLY.
 CONNECTIONS ARE A DELEGATED DESIGN ITEM TO BE DESIGNED BY DRC'S SSE.
 CONNECTIONS SHALL BE IN ACCORDANCE WITH AISC 360-10 USING ALLOWABLE STRENGTH (ASD) DESIGN BASIS.
 ALL WELD SIZES SHOWN ARE SIZED FOR LOAD ONLY. WELDS SHALL BE INCREASED IN SIZE AS REQUIRED TO MEET AISC MINIMUMS.
 ALL GROOVE WELDS SHOWN ARE FULL PENETRATION WELDS UNLESS NOTED OTHERWISE.
 WELDS NOTED AS PARTIAL PENETRATION GROOVE WELDS SHOW "EFFECTIVE" SIZE OF WELD.
 WELD JOINTS SHALL BE DETAILED BASED ON PROCESS USED AND POSITION OF WELD TO MEET THE "EFFECTIVE" SIZE SHOWN ON THE DRAWINGS.

c EXECUTION
 VERIFY THAT FIELD CONDITIONS ARE ACCEPTABLE AND ARE READY TO RECEIVE WORK.
 STEEL ERECTION TOLERANCES SHALL BE IN ACCORDANCE WITH THE CODE OF STANDARD PRACTICE.

1 NONE STRUCTURAL GENERAL NOTES

100% CONSTRUCTION DOCUMENTS	03/10/17
95% CONSTRUCTION DOCUMENTS	12/01/16
65% CONSTRUCTION DOCUMENTS	09/02/16
Revisions:	Date

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Drawing Title	STRUCTURAL GENERAL NOTES
Approved Project Director	

Project Title	VA - HINES, CONSOLIDATED MAIL OUTPATIENT PHARMACY NEW SERVER ROOM
Location	1ST AVENUE, HINES, IL 60141
Date	03/10/2017
Checked	
Drawn	

Project Number	796-16-018
Building Number	37
Drawing Number	S-001

VA CONTRACT NO. VA7975-16-O-0024

Office of Construction and Facilities Management

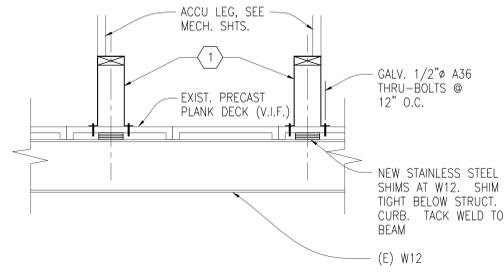
Department of Veterans Affairs

GENERAL SHEET NOTES

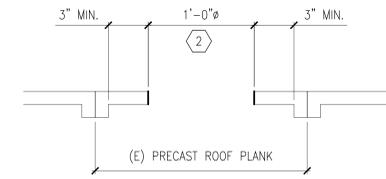
A. ALL STEEL SHALL BE GALVANIZED

ROOF KEY NOTES

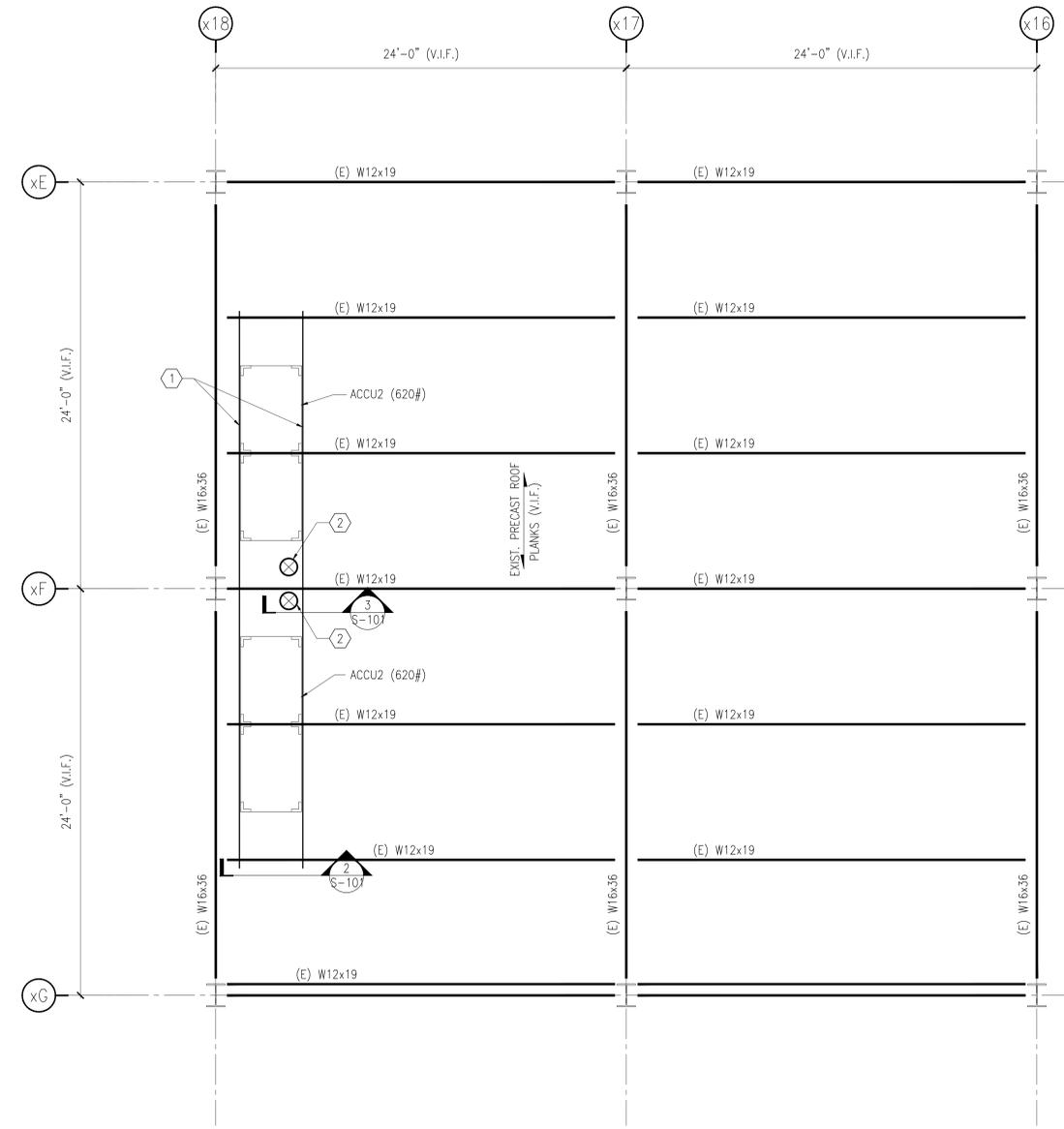
1. PROVIDE THYBAR TENS3 2x6 NAILER x 16" STRUCTURAL CURBS. CURBS TO SPAN (E) W12 BEAMS. ALIGN CURBS WITH ACCU LEGS. SHIM CURB ABOVE W12 BEAMS PER DETAIL 4/S-101.
2. CORE DRILL 1'-0" OPENING IN WEB OF PRECAST PANEL. DON NOT CUT VERTICAL LEGS OF PRECAST DECK. SEE 5/S-101.



2 SECTION
3/4"=1'-0"



3 SECTION
3/4"=1'-0"



TRUE NORTH PLAN NORTH
1 2A WING - ENLARGED PARTIAL STRUCTURAL FRAMING PLAN
1/4"=1'-0"

three inches = one foot
one and one half inches = one foot
one inch = one foot
three quarters inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot

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Bancroft-AE Project No. 16-114

Drawing Title
ROOF EQUIPMENT STRUCTURAL FRAMING PLAN
Approved Project Director

Project Title
VA - HINES, CONSOLIDATED MAIL OUTPATIENT PHARMACY NEW SERVER ROOM
Location
1ST AVENUE, HINES, IL 60141
Date
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Checked
Drawn

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