

GENERAL NOTES:

- 1. THE GENERAL CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS AND MEASUREMENTS IN THE FIELD PRIOR TO STARTING CONSTRUCTION.
- REFER TO GENERAL NOTES ON SHEET A0-00 FOR INFORMATION NOT INDICATED ON THIS SHEET.

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TCMC SCHIFF FAMILY NICU RENOVATION

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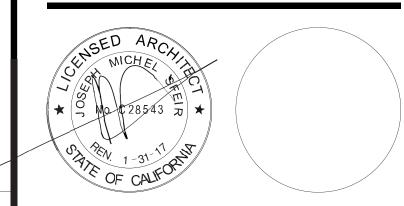
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DESIGN WEST ENGINEERING 5151 SHOREHAM PLACE, SUITE 240 SAN DIEGO, CALIFORNIA 92122 TEL(619)330-6043



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SHEET TITLE

1/4" PARTIAL FINISHES

TCMC SCHIFF FAMILY NICU RENOVATION

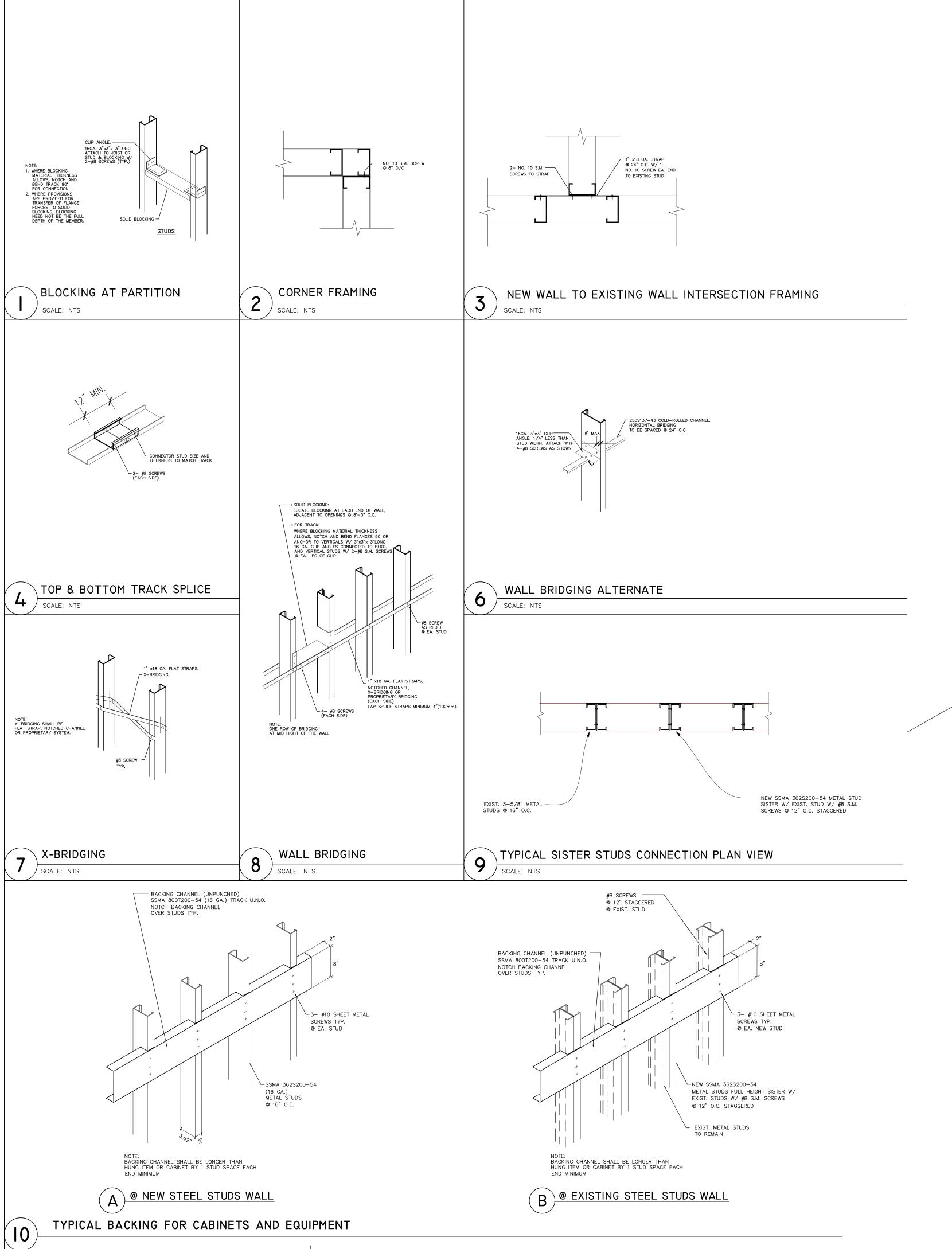
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PROJECT #:
01549.01
DRAWN BY:
Author
CHECKED BY:

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GENERAL NOTES COLD-FORMED STEEL FRAMING 1. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS, ELEVATIONS, SITE DESIGN, MANUFACTURE AND INSTALLATION OF LIGHT CONDITIONS PRIOR TO STARTING CONSTRUCTION. THE ARCHITECT AND STRUCTURAL ENGINEER SHALL BE NOTIFIED OF ANY DISCREPANCIES OR GAGE, COLD—FORMED STEEL JOISTS, PURLINS AND STUDS SHALL CONFORM WITH THE LATEST EDITION OF THE LIGHT GAGE, COLD—FORMED STEEL DESIGN MANUAL THE ARCHITECT AND STRUCTURAL ENGINEER SHALL BE NOTIFIED OF ANY 2. STRUCTURAL LIGHT GAUGE STUDS, TRACK, BRIDGING, AND ACCESSORIES SHALL COMPLY WITH CONFLICTS OR OMISSIONS BETWEEN THE WORKING DRAWINGS OR SPECIFICATIONS BEFORE PROCEEDING ANY WORK SO AFFECTED. A CLARIFICATION SHALL BE ISSUED FOR SUCH CONFLICTS. ANY WORK PERFORMED IN CONFLICT WITH THE CONTRACT DOCUMENTS OR ANY CODE STEEL STUD MANUFACTURERS ASSOCIATION ICBO ER-4943P STRUCTURAL LIGHT GAUGE CH STUDS, J RUNNER TRACK, AND ACCESSORIES SHALL COMPLY WITH DIETRICH REQUIREMENTS SHALL BE CORRECTED BY THE ARCHITECT AND STRUCTURAL METAL FRAMING ICC-ESR# 1166P 3. THE STRUCTURAL DRAWINGS AND SPECIFICATIONS FOR CONSTRUCTION REPRESENT THE FINISHED STRUCTURE. THEY DO NOT INDICATE THE METHOD OF CONSTRUCTION. THE CONTRACTOR SHALL PROVIDE ALL MEASURES NECESSARY TO PROTECT THE STRUCTURE DURING CONSTRUCTION. SUCH ALL WELDING SHALL BE IN CONFORMANCE WITH AWS D1.3 "STRUCTURAL WELDING CODE — SHEET STEEL". QUALIFICATION OF WELDERS SHALL BE IN ACCORDANCE WITH AWS D1.1, CHAPTER 5, PART C, "WELDER QUALIFICATION". SEE LATEST EDITION OF THE AISI SPECIFICATIONS FOR THE "DESIGN OF COLD—FORMED STEEL STRUCTURAL MEMBERS" FOR ALLOWABLE WELD WALLES MEASURES INCLUDE, BUT NOT LIMITED TO, BRACING, SHORING, TO INSURE THE VERTICAL AND LATERAL STABILITY OF THE STRUCTURE. OBSERVATION VISITS TO THE SITE BY THE ARCHITECT AND STRUCTURAL ENGINEER SHA NOT INCLUDE INSPECTION OF THE ABOVE ITEMS AND DOES NOT RELIEVE THE CONTRACTOR'S RESPONSIBILITIES. FRAMING SHALL BE ERECTED PLUMB, LEVEL AND SQUARE. BRIDGING AND DIAGONAL TENSION STRAPS SHALL BE USED. 4. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR CONFORMING TO ALL LOCAL, STATE AND FEDERAL SAFETY AND HEALTH STANDARDS, LAWS AND REGULATIONS. THE ARCHITECT AND STRUCTURAL ENGINEER WILL NOT ENFORCE SAFETY MEASURES OR REGULATIONS. TEMPORARY BRACING SHALL BE PROVIDED AS REQUIRED UNTIL ERECTION IS COMPLETE AND SAFELY SECURED TO STRUCTURE. 5. NOTES AND DETAILS ON THE DRAWINGS SHALL TAKE PRECEDENCE OVER THE GENERAL NOTES AND TYPICAL DETAILS. DIMENSIONS SHALL TAKE PRECEDENCE 6. COLD-FORMED STEEL YIELD STRENGTH (fy) IS 33 KSI. OVER SCALES SHOWN ON THE DRAWINGS IN CASE OF CONFLICT. IDENTIFICATION OF SSMA PRODUCTS 6. ALL WORKS SHALL CONFORM TO THE STANDARDS OF THE 2010 CALIFORNIA BUILDING CODE. MEMBER DEPTH: FLANGE WIDTH: 3.62" = 362x1/100 INCHES $2" = 200 \times 1/100$ INCHES 7. A.S.T.M. SPECIFICATIONS NOTED ON THE DRAWINGS SHALL BE OF THE LATEST ALL MEMBER DEPTHS ARE TAKEN IN 1/100 INCHES ALL FLANGE WIDTH ARE TAKEN FOR ALL "T" SECTIONS MEMBER DEPTH IS THE IN 1/100 INCHES INSIDE TO INSIDE DIMENTION 8. NO STRUCTURAL SUBSTITUTIONS OR CHANGES SHALL BE MADE IN THE FIELD. WRITTEN APPROVAL MUST BE OBTAINED FROM THE STRUCTURAL ENGINEER AND OSHPD FOR ANY SUBSTITUTIONS OR CHANGES FROM THE APPROVED CONSTRUCTION DOCUMENTS. 9. CONTRACTOR SHALL PROVIDE AND BE RESPONSIBLE FOR THE PROTECTION AND REPAIR OF ADJACENT EXISTING SURFACES AND AREAS WHICH MAY BE DAMAGED AS A RESULT OF NEW WORK. 0.054" = 54 MILS (16 GA.) S = STUD OR JOIST SECTIONSMIN. BASE METAL THICKNESS T = TRACK SECTIONSREPRESENTS 95% OF THE EXPANSION ANCHOR BOLTS DESIGN THICKNESS 1. ALL FIELD INSTALLED CONCRETE EXPANSION ANCHORS SHALL BE HILTI KB-TZ **EXAMPLE** ANCHOR TYPE ICC-ES ESR# 3/8"ø HILTI KB TZ 1917 **COLD-FORMED STEEL STUDS PROPERTIES** IDENTIFICATION MEMBER DEPTH FLANGE WIDTH MATERIAL THICKNESS 2. ALL ANCHORS SHALL BE TESTED BASED ON THE FOLLOWING CRITERIA: 3.62" 1.625" 362S162-43 18 GA. ANCHOR TYPE 3/8"ø HILTI KB TZ ANCHOR 25 FT-LBS 362T125-54 3.62" 1.25" 16 GA. MINIMUM ANCHOR EMBEDMENT SHALL BE 2" FOR 3/8"ø, 400S162-54 1.625" (INSTALLED IN NORMAL WT. CONCRETE WITH fc' = 3000 PSI) WHEN INSTALLING DRILLED-IN ANCHORS AND/OR POWDER DRIVEN PINS IN EXISTING NON-PRESTRESSED REINFORCED CONCRETE, USE CARE AND CAUTION TO AVOID CUTTING OR DAMAGING THE EXISTING REINFORCING BARS OR EMBEDED PIPES STRUCTURAL STEEL: AND CONDUITS IN THE SLAB BY USING A NON DESTRUCTIVE METHOD PRIOR TO INSTALLATION WHEN INSTALLING THEM INTO PRESTRESSED CONCRETE (PRE OR POST TENSIONED) STRUCTURAL STEEL SHALL COMPLY WITH THE FOLLOWING U.N.O.: LOCATED THE PRESTRESSED TENDONS BY USING A NON DESTRUCTIVE METHOD PRIOR STEEL CHANNELS AND ANGLES ASTM A36 TO INSTALLATION. EXERCISE EXTREME CARE AND CAUTION TO AVOID CUTTING OR STRUCTURAL TUBES A500, GRADE B DAMAGING THE TENDONS DURING INSTALLATION. STEEL PLATE ASTM A36 MAINTAIN 1" MINIMUM CLEARANCE BETWEEN EXISTING REINFORCEMENT AND THE STEEL BOLT ASTM A307 EPOXY ANCHOR APPLY PROOF TEST LOADS TO EPOXY ANCHORS WITHOUT REMOVING THE NUT IF POSSIBLE. OTHERWISE, REMOVE THE NUT AND INSTALL A THREADED COUPLER UP TO THE SAME TIGHTNESS OF THE ORIGINAL NUT USING A TORQUE WRENCH AND APPLY THE LOAD. ALL STEEL MEMBERS TO BE PRIME PAINTED. SEISMIC LOAD TESTING SHOULD OCCUR A MINIMUM 24 HOURS AFTER INSTALLATION OF THE SITE LOCATION: SUBJECTED ANCHORS. IF THE MANUFACTURER'S RECOMMENDED INSTALLATION LONGITUDE: 117.29178 WEST, LATITUDE: 33.18425 NORTH TORQUE IS LESS THAN THE TEST TORQUE, THE MANUFACTURER'S RECOMMANDED INSTALLATION TORQUE SHOULD BE USED IN LIEU OF THE TEST DESIGN SPECTRAL RESPONSE ACCLERATION: TORQUE. ANCHOR DIAMETER REFERS TO THE THREAD SIZE. $S_{DS} = 0.760, S_{D1} = 0.435$ REACTION LOADS FROM TEST FIXTURES MAY BE APPLIED CLOSE TO THE ANCHOR BEING TESTED. PROVIDE THE ANCHOR IS NOT RESTRAINED FROM SEISMIC IMPORTANCE FACTOR, Ip = 1.5WITHDRAWING BY THE FIXTURE. SEISMIC FORCE COEFFICIENTS: $a_{p} = 1.0, R_{p} = 2.5$ TEST EQUIPMENT INCLUDING TORQUE WRENCHES SHALL BE CALIBRATED BY AN APPROVED TESTING LABORATORY IN ACCORDANCE WITH STANDARD SEISMIC DESIGN CATEGORY "D" TEST METHODS; THE FOLLOWING CRITERIA APPLY FOR THE ACCEPTANCE OF INSTALLED ANCHORS: A). HYDRAULIC RAM METHOD: ANCHORS TESTED WITH A HYDRAULIC JACK OR SPRING LOADED DEVICES SHALL MAINTAN THE TEST LOAD FOR MINIMUM OF 15 SECONDS AND SHALL EXHIBIT NO DISCERNABLE MOVEMENT DURING THE TENSION TEST, e.g., AS EVIDENCED BY LOOSENING OF THE WASHER UNDER NUT. B). TORQUE WRENCH METHOD: ANCHORS TESTED WITH A CALIBRATED TORQUE WRENCH MUST ATTAIN THE SPECIFIED TORQUE WITHIN 1/2 TURN OF THE NUT. 1. WEDGDE OR SLEEVE TYPE: ONE-QUARTER $(\frac{1}{4})$ TURN OF THE NUT FOR A $\frac{3}{8}$ IN. SLEEVE ANCHOR ONLY. 2. THREADED TYPE: ONE QUARTER (1) TURN OF THE SCREW AFTER INITIAL SEATING OF THE SCREW HEAD. TESTING SHOULD OCCUR 24 HOURS MINIMUM AFTER INSTALLATION OF THE MINIMUM OF 50% OF THE INSTALLED ANCHOR SHALL BE TESTED. (ALTERNATE ANCHORS IN ANY GROUP ARRANGEMENT) IF ANY ANCHOR FAILS TESTING, TEST ALL ANCHORS OF THE SAME TYPE, INSTALLED BY THE SAME TRADE, NOT PREVIOUSLY TESTED UNTIL TWENTY (20) CONSECUTIVE ANCHORS PASS, THEN RESUME THE INITIAL TEST FREQUENCY. TESTS SHALL BE PERFORMED PER CBC 2010, 1916A.7. ALL TESTS SHALL BE PERFORMED IN THE PRESENCE OF THE INSPECTOR OF



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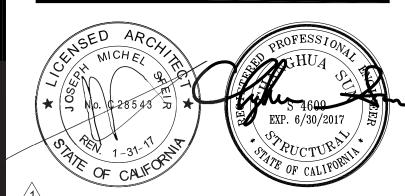
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SHEET TITLE

GENERAL NOTES
TYPICAL DETAILS

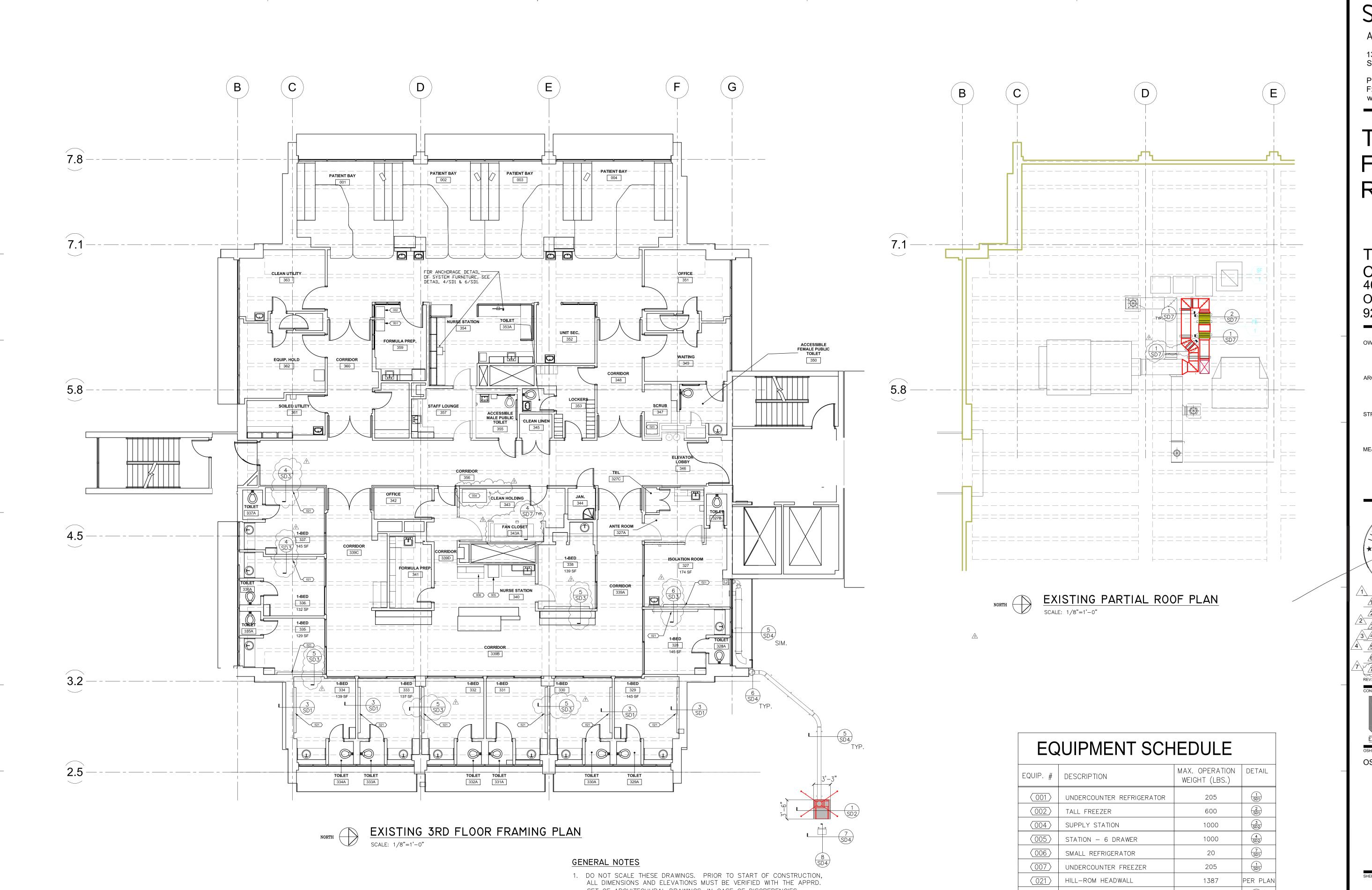
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RENOVATION

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11/13/15



SET OF ARCHITECHURAL DRAWINGS. IN CASE OF DISCREPENCIES, STRUCTURAL ENGINEER OF RECORD MUST BE NOTIFIED IN WRITING.

- 2. ALL EXISTING MEMBER SIZES, SPACING, & DIMENSIONS MUST BE FIELD VERIFIED. IN CASE OF DISCREPANCIES STRUCTURAL ENGINEER MUST BE NOTIFIED IN WRITING.
- 3. PRIOR THE DRILLING OF EXISTING SLAB FOR NEW SLAB PENETRATION AS REQUIRED FOR THIS PROJECT, X-RAY THE EXISTING SLAB AT THESE LOCATIONS TO AVOID ANY CUT OF THE EXISTING REINFORCEMENT AND MAINTAIN 1" MIN. CONC. COVER FOR ANY EXISTING REINFORCEMENT. SEE PLUMBING DRAWINGS FOR LOCATION. MAX. 4"Ø CORE DRILL.
- 4. FILL HOLES IN THE EXISTING SLAB CREATED BY REMOVED PIPES, SEE DETAIL 3/SD3. SEE PLUMBING DRAWINGS FOR LOCATION.

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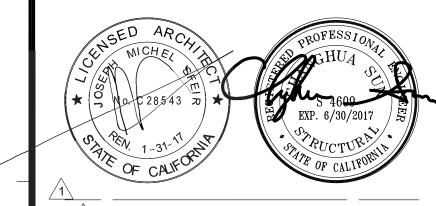
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OSHPD #: S152912-37-00

EXIST. 3RD FLOOR FRAMING PLAN

TCMC SCHIFF FAMILY NICU RENOVATION PROJECT #: 01549.01

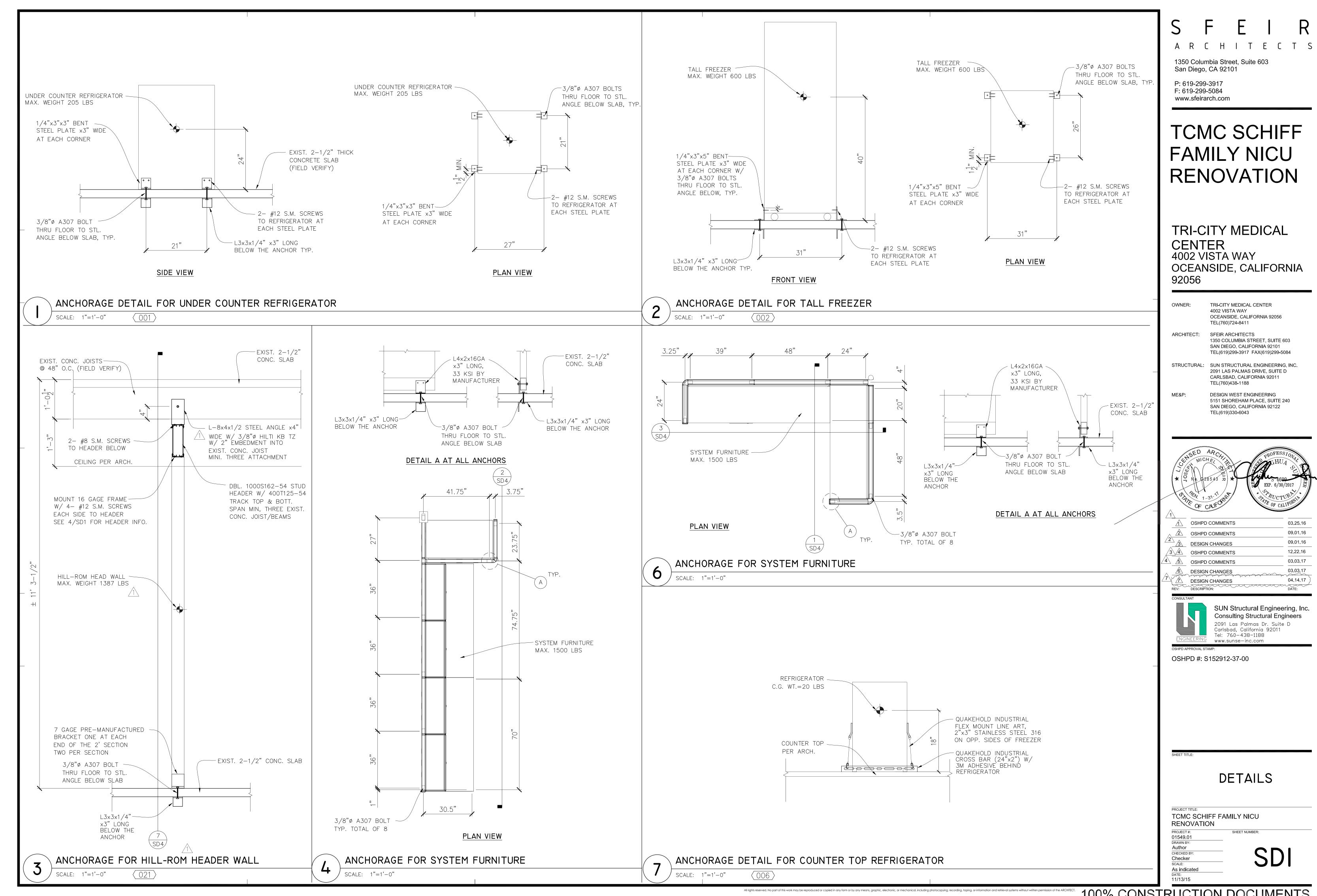
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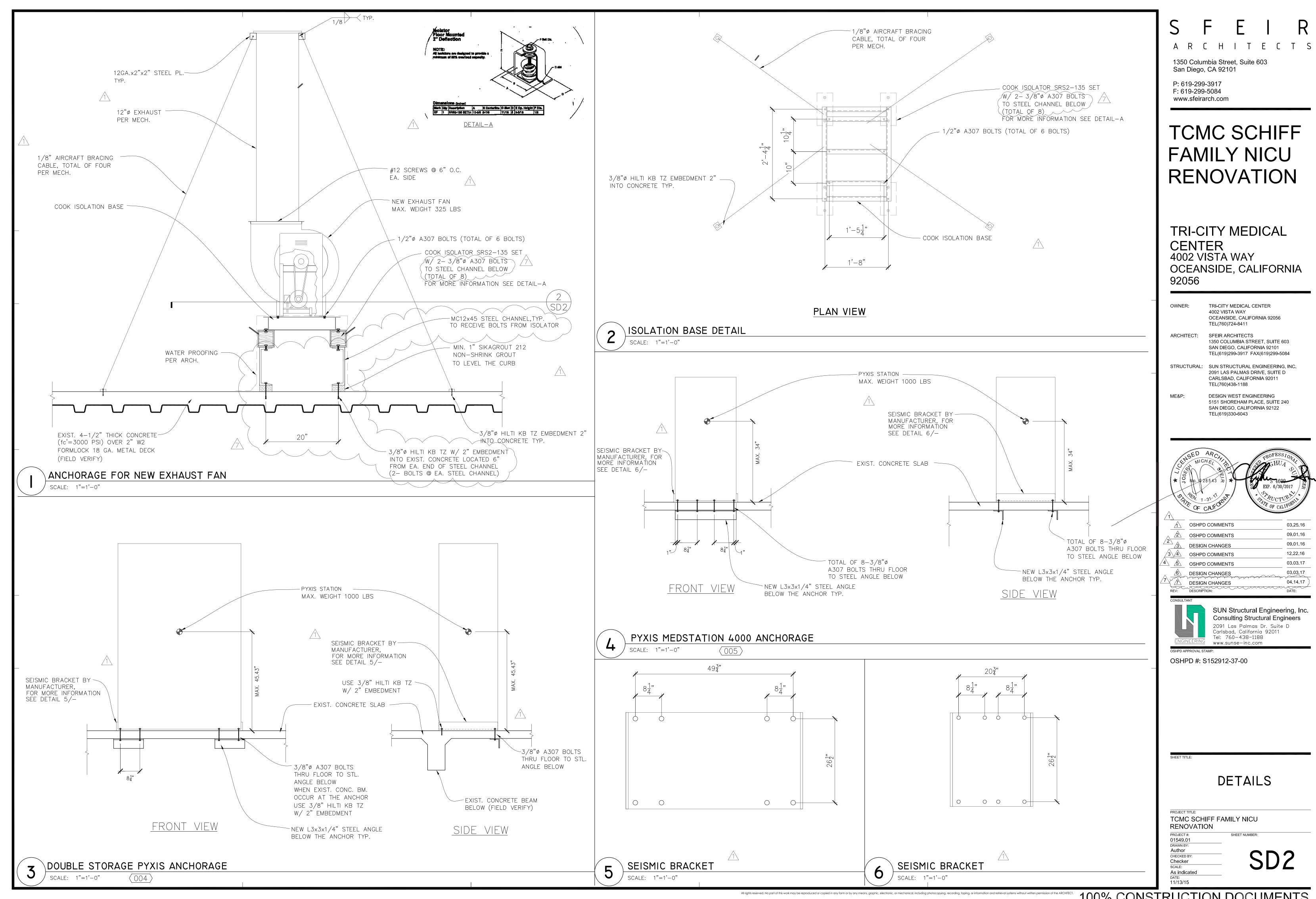
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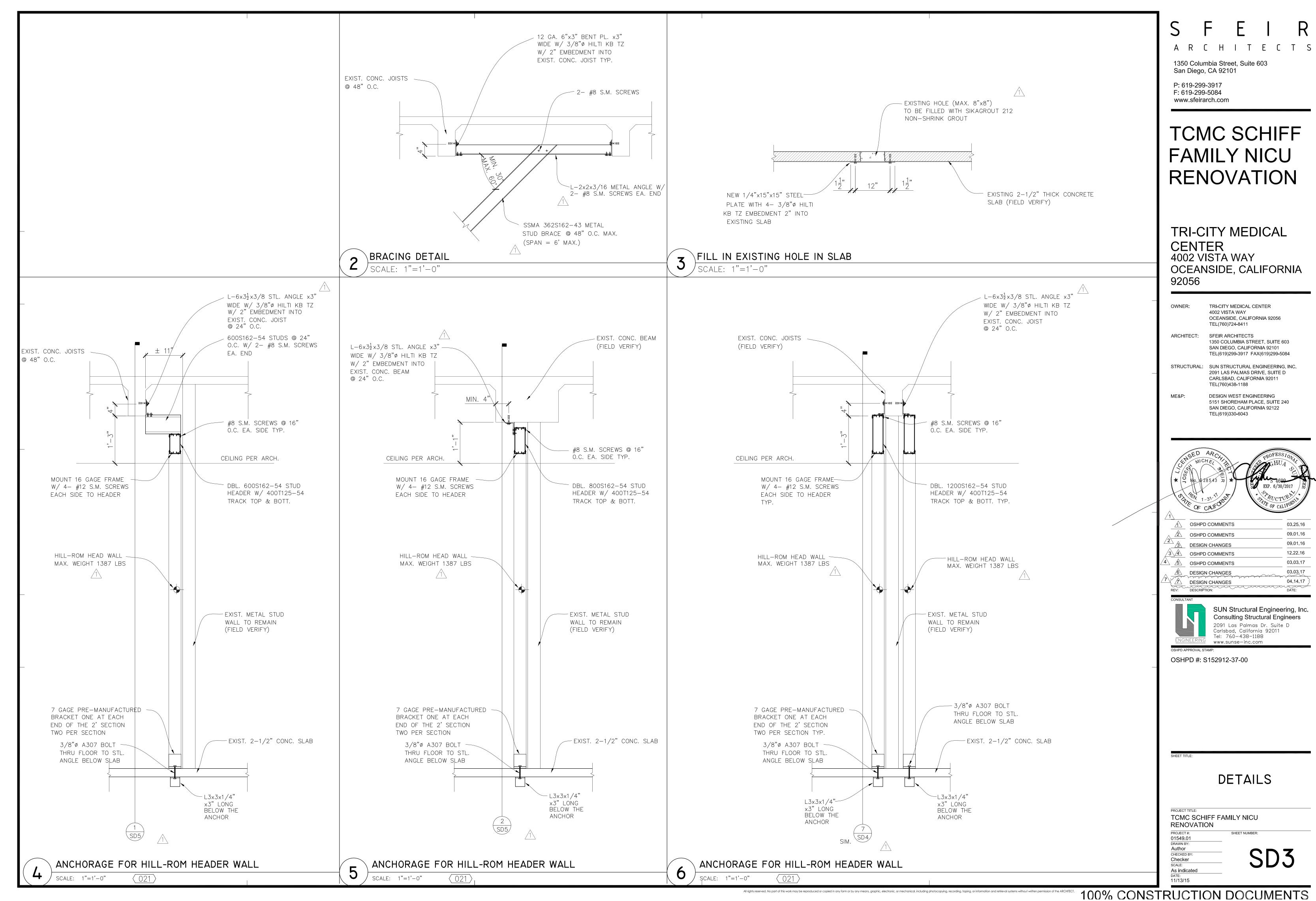
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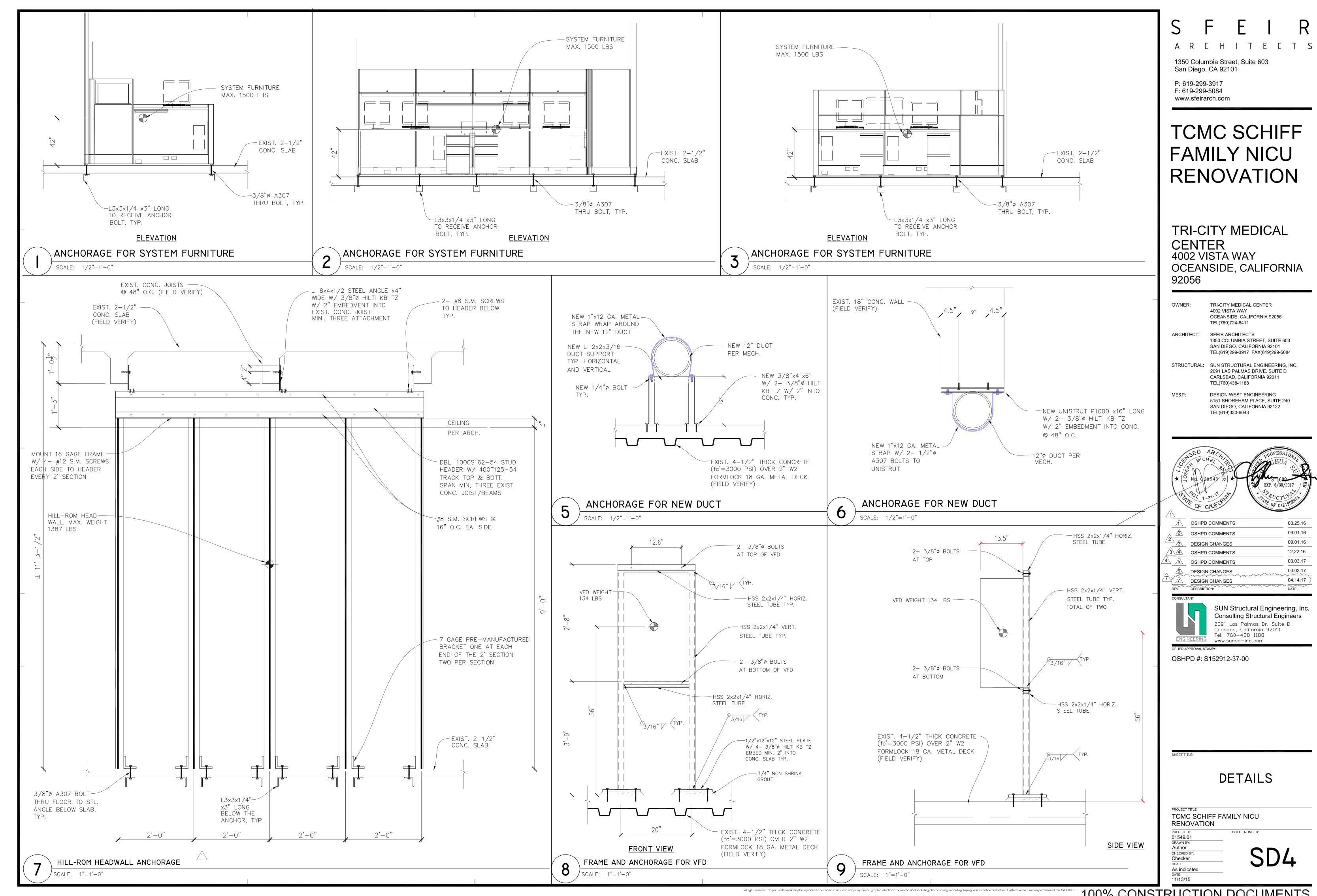
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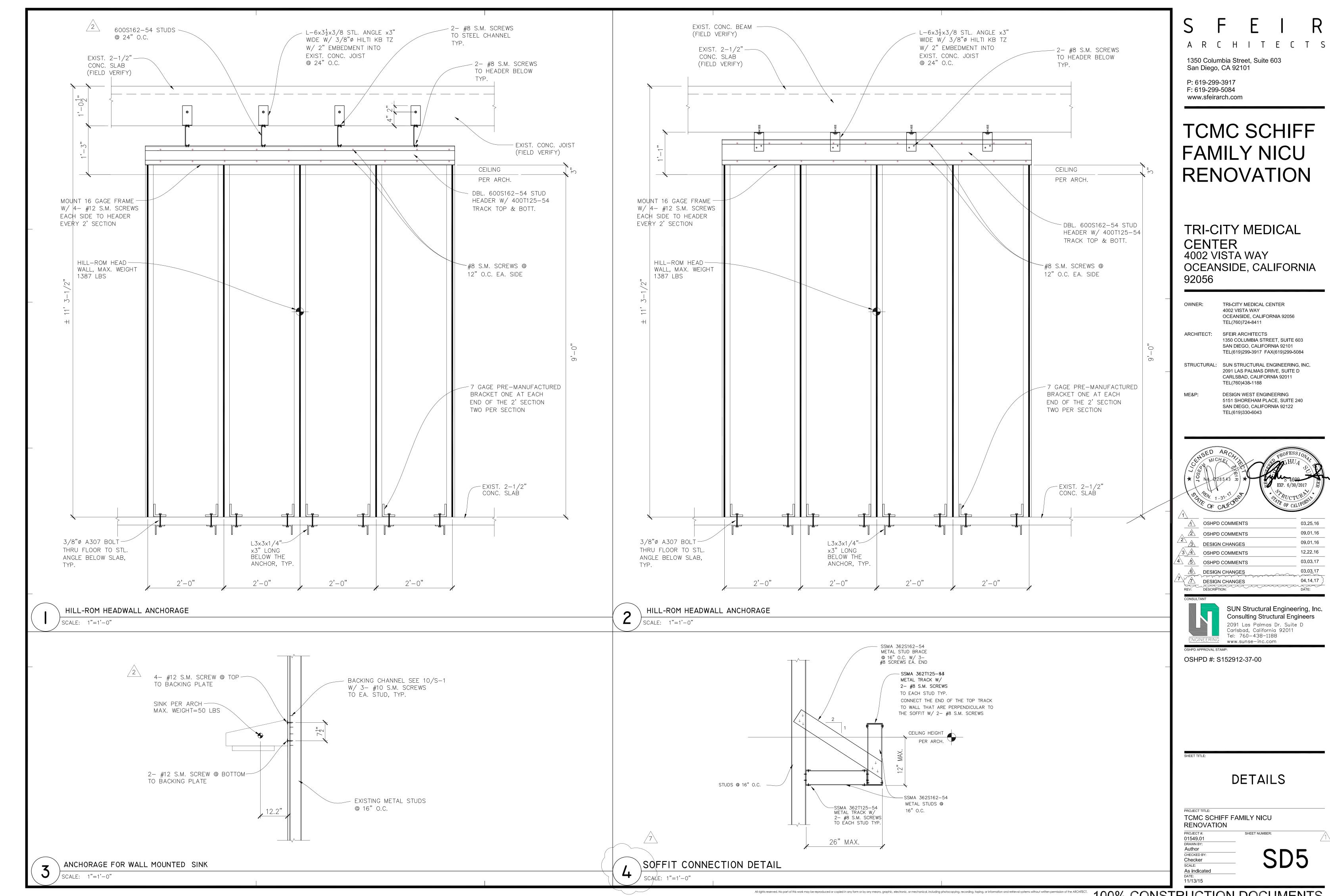
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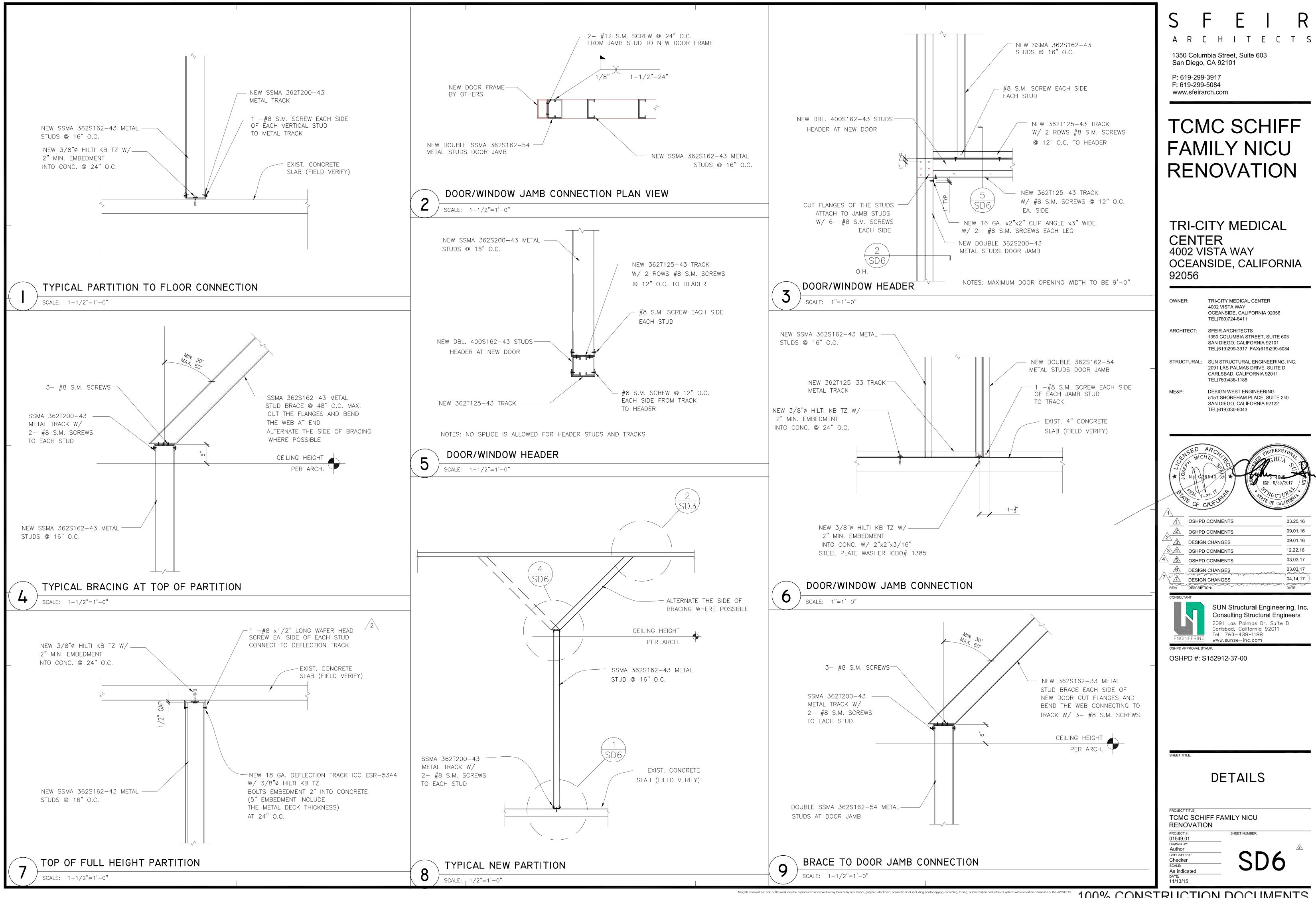




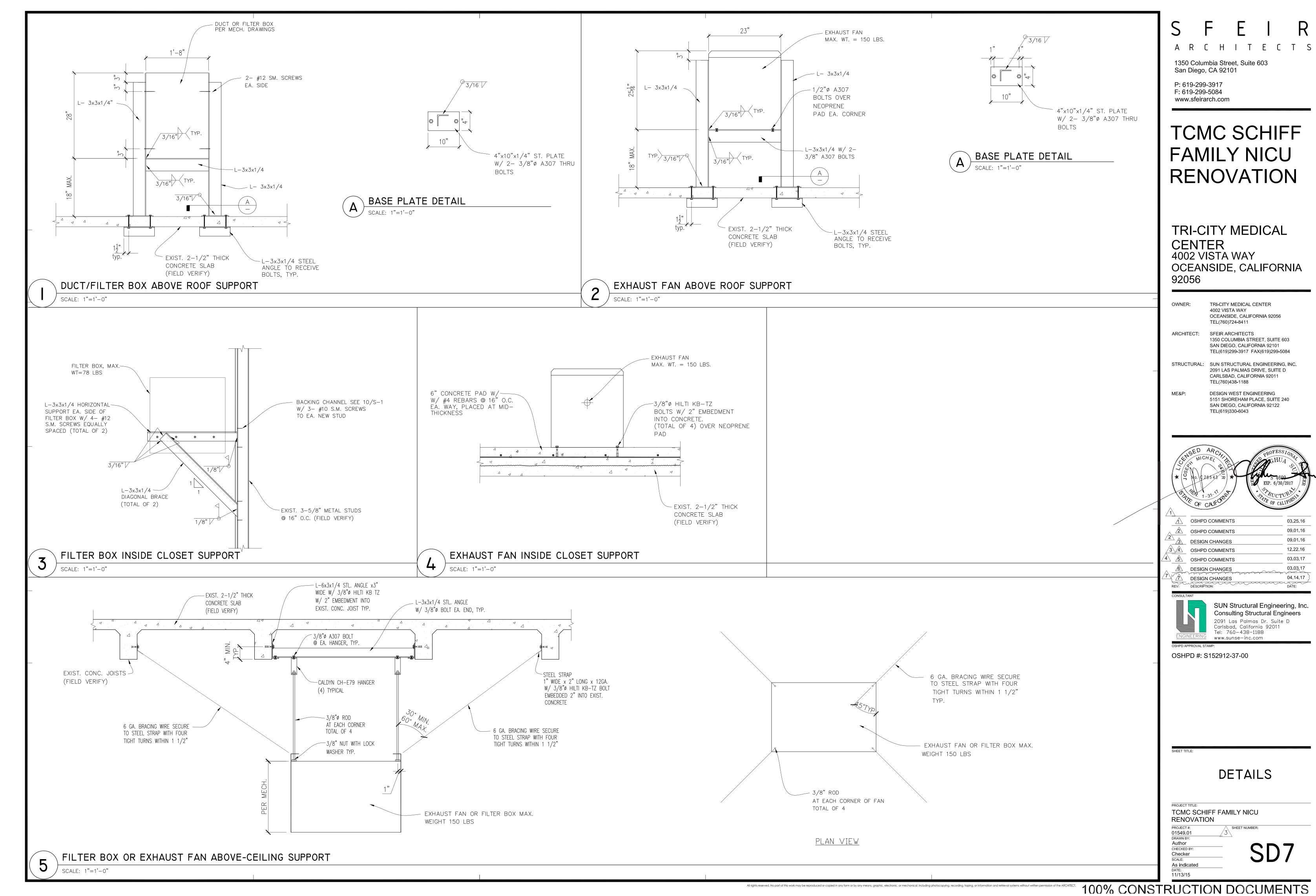


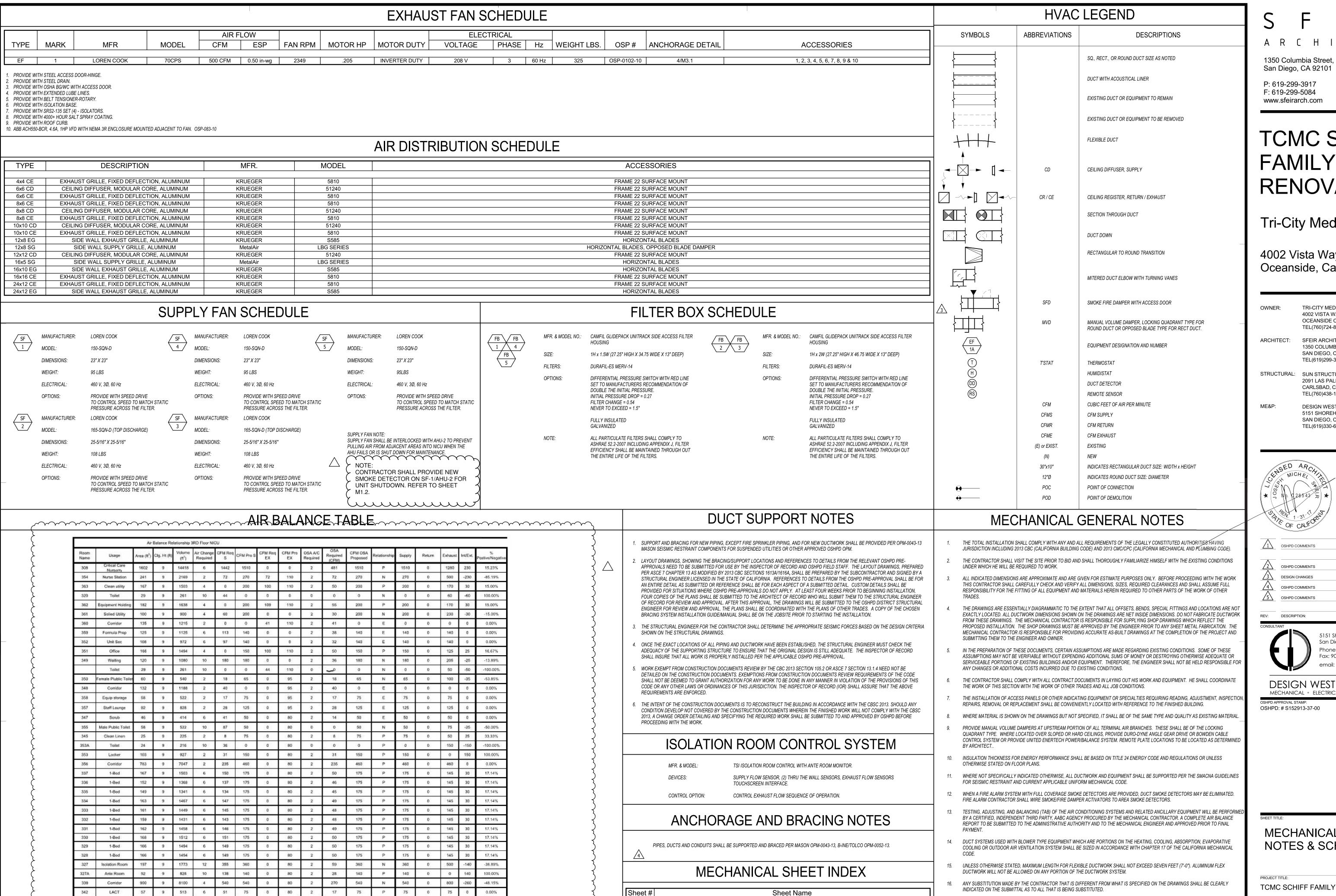






100% CONSTRUCTION DOCUMENTS





M0.1 MECHANICAL LEGEND, NOTES & SCHEDULES

M1.2 MECHANICAL EXISTING EQUIPMENT PLAN

M1.3 MECHANICAL DEMOLITION ROOF PLAN

M2.1 MECHANICAL REMODEL FLOOR PLAN

M1.1 MECHANICAL DEMOLITION PLAN

M2.2 MECHANICAL ROOF PLAN M3.1 MECHANICAL DETAILS

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Formula Prep

1-Bed

80

135

1350 Columbia Street, Suite 603 TCMC SCHIFF FAMILY NICU RENOVATION **Tri-City Medical Center** 4002 Vista Way Oceanside, California 92056 TRI-CITY MEDICAL CENTER 4002 VISTA WAY OCEANSIDE CALIFORNIA 92056 TEL(760)724-8411 SFEIR ARCHITECTS 1350 COLUMBIA STREET, SUITE 603 SAN DIEGO, CALIFORNIA 92101 TEL(619)299-3917 FAX(619)299-5084 STRUCTURAL: SUN STRUCTURAL ENGINEERING 2091 LAS PALMAS DRIVE, SUITE D CARLSBAD, CALIFORNIA 92011 TEL(760)438-1188 **DESIGN WEST ENGINEERING** 5151 SHOREHAM PLACE, SUITE 240 SAN DIEGO, CALIFORNIA 92122 TEL(619)330-6043 09.01.16 12.22.16 02.22.17 DATE: 5151 Shoreham Place, Suite #240 San Diego, CA 92122 Phone: 619.330.6043 Fax: 909.890.3770 email: info@designwesteng.com DESIGN WEST ENGINEERING MECHANICAL • ELECTRICAL • ENERGY CONSULTANTS MECHANICAL LEGEND, **NOTES & SCHEDULES** TCMC SCHIFF FAMILY NICU RENOVATION PROJECT #: 01549.00 DRAWN BY

100% CONSTRUCTION DRAWINGS

DURING CONSTRUCTION. ALL DUCT AND OTHER AIR DISTRIBUTION COMPONENT OPENINGS SHALL BE COVERED WITH TAPE. PLASTIC OR

PER ASHRAE 90.1 SECTION 6.4.4.2.1, DUCTWORK AND ALL PLENUMS WITH PRESSURE CLASS RATINGS SHALL BE CONSTRUCTED TO SEAL

CLASS A. AT A MINIMUM. ASHRAE 90.1 PRESCRIPTIVE REQUIREMENTS ARE REQUIRED PER GSA P-100 (2014) SECTIONS 1.4.5. 1.8.1 AND TABLE

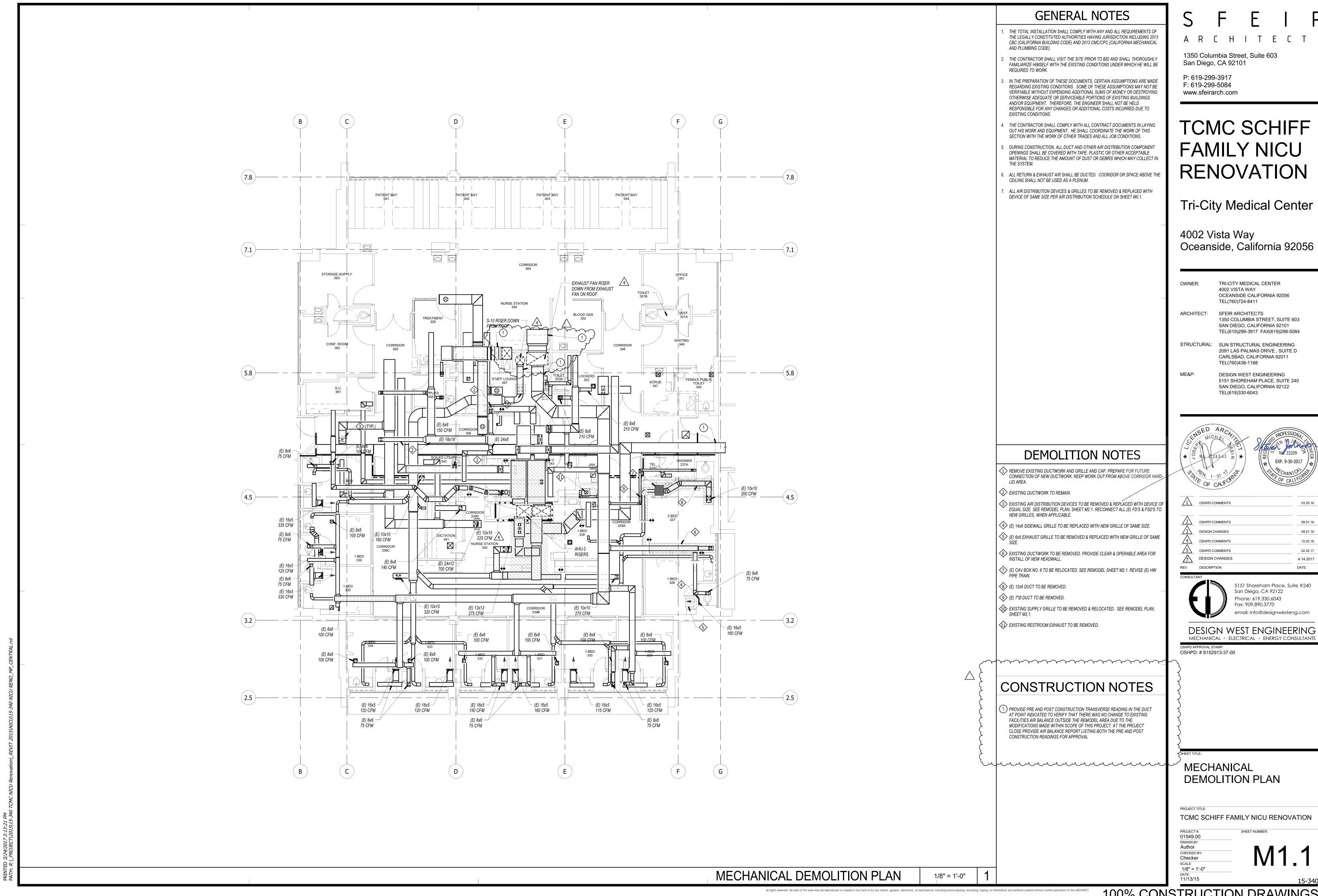
OTHER ACCEPTABLE MATERIAL TO REDUCE THE AMOUNT OF DUST OR DEBRIS WHICH MAY COLLECT IN THE SYSTEM.

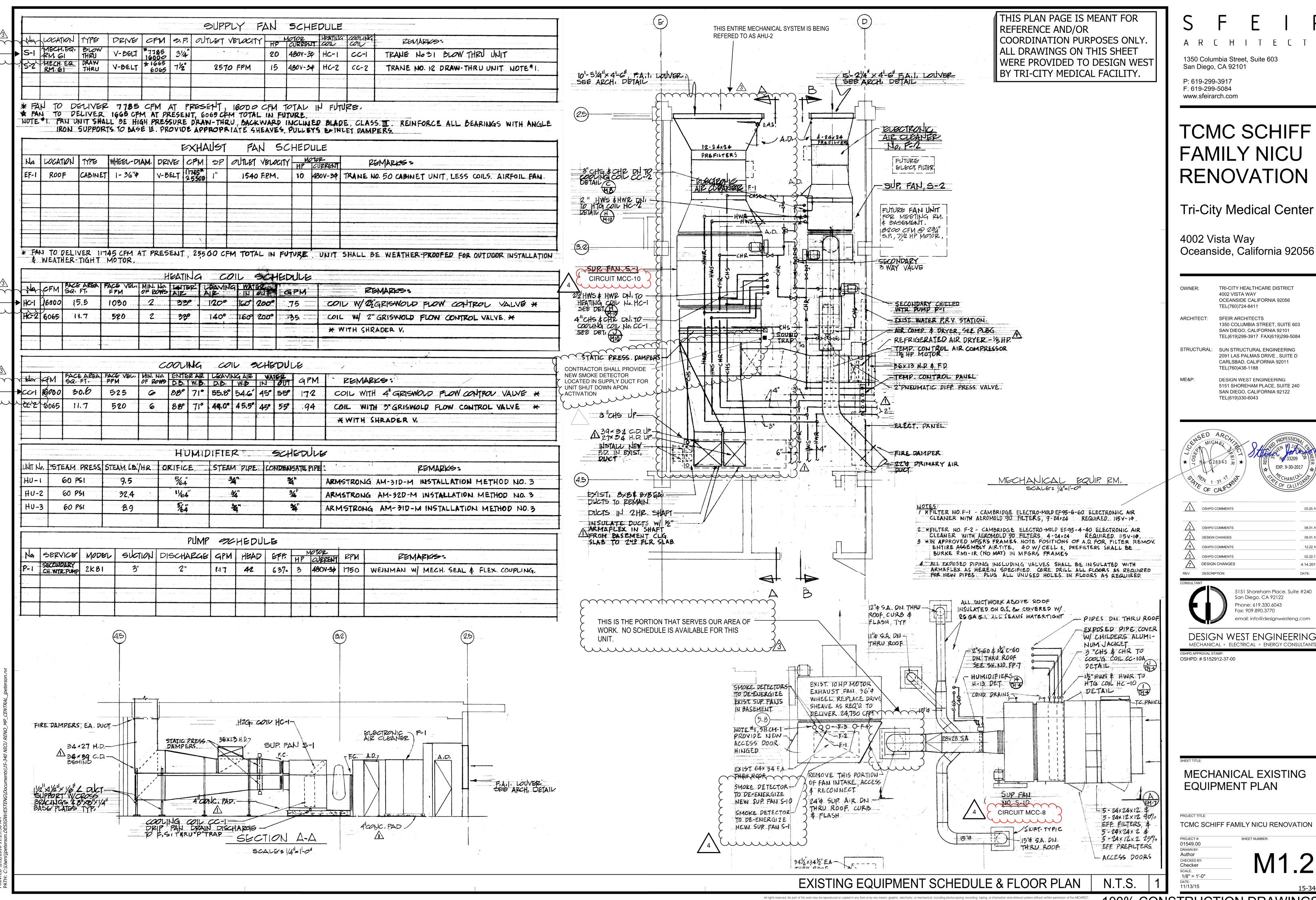
5.4 FOR MAJOR BUILDING ALTERATIONS.

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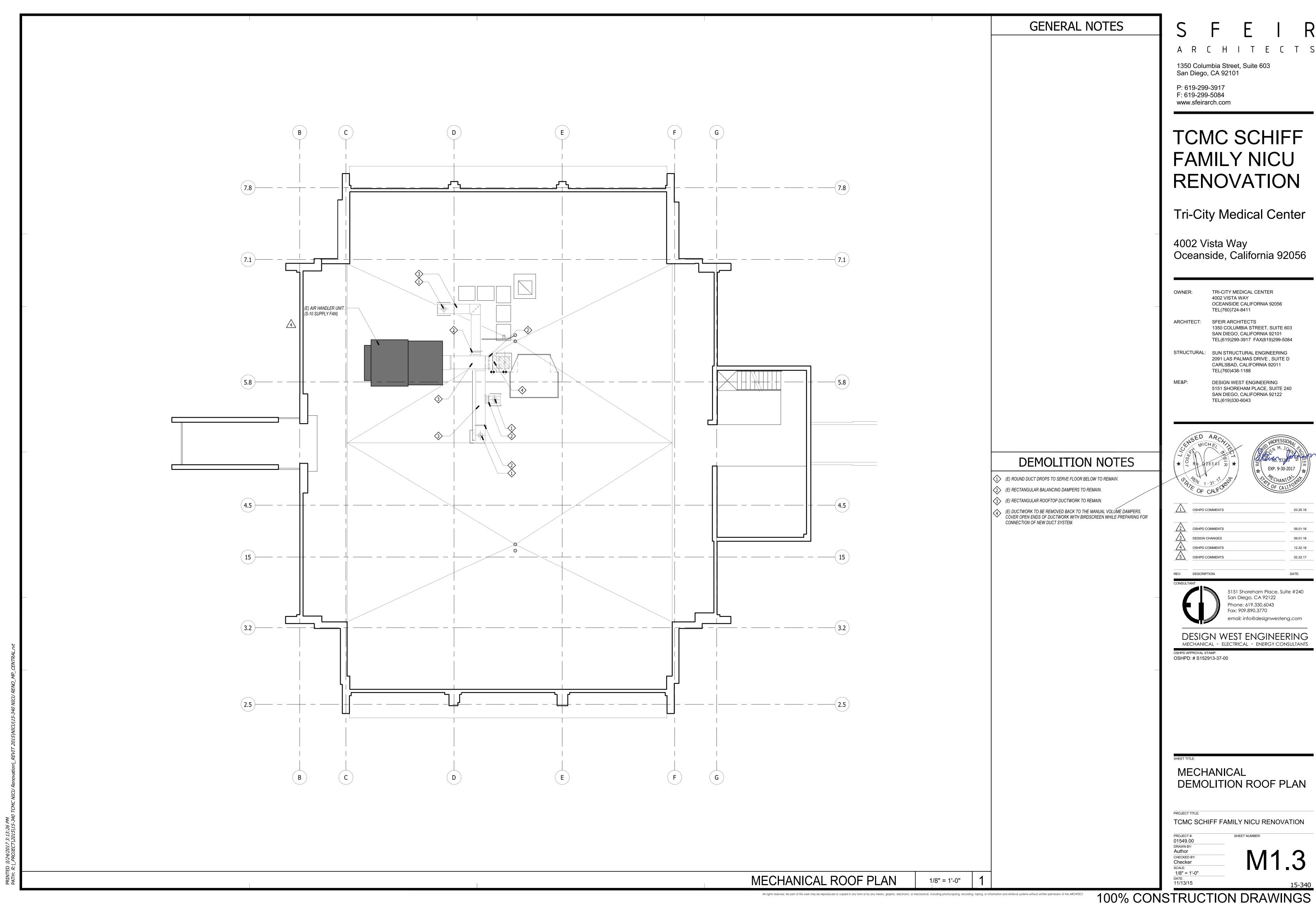
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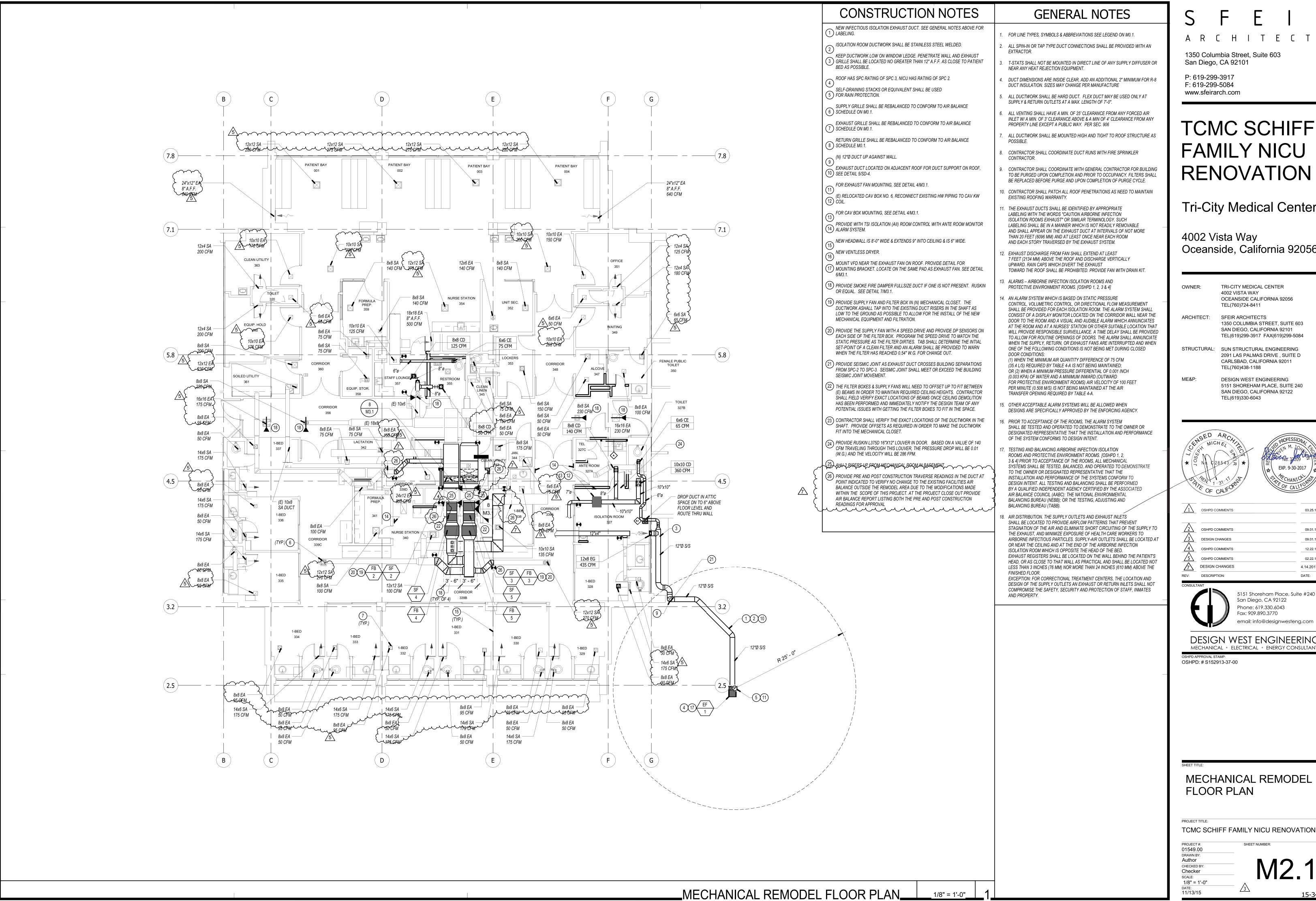
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100% CONSTRUCTION DRAWINGS





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MECHANICAL REMODEL

TCMC SCHIFF FAMILY NICU RENOVATION

