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THERMA 1601 LAS PLUMAS AVE SAN JOSE, CA 95133 PHONE: 408.347.3400 CONTACT: BRANDON MARTINEZ EMAIL: BMARTINEZ@THERMA.COM	SCOPE OF WORK THE SCOPE OF THIS PROJECT CONSISTS OF TENANT IMPROVEMENTS PARTIAL FIRST, SECOND AND THIRD FLOORS. IMPROVEMENTS TO FIR FLOOR INCLUDE CONFERENCE SUITE, RESTROOM UPGRADE AND INSTALLATION OF UPS AND SEWER ROOMS. SECOND AND THIRD FLO IMPROVEMENTS INLCUDE RELOCATED BREAK ROOMS AND UPGRADED RESTROOMS. ALSO, NEW EXTERIOR DOOR AND WALK FROM FIRST FL CONFERENCE SUITE ROOM TO ACCESSIBLE PATH. FOURTH FLOOR SC CONSISTS OF PARTITION, DOOR, CASEWORK AND FLOOR FINISH DEMOLITION.	1. PROVIDE PERIODIC SPECIAL INSPECTION FOR THE INSTALLATION OF HILTI KB-TZ ANCHORS PER ICC ESR-1917 SECTION 4.4. CONTACT THE CITY OF SAN CARLOS FOR THEIR PROCEDURE FOR TESTING AND INSPECTIONS AND LISTS OF APPROVED TESTING AND INSPECTION AGENCIES.
TBD	 EXTERIOR ACCESSIBILITY TO BE PROVIDED, AS STIPULATED BY LEASE, BY THE COUNTY OF SAN MATEO UNDER SEPARATE PE INTERIOR ACCESSIBILITY IS PROVIDED WITHIN THE SCOPE OF PROJECT. 	THE RMIT. 2. FIRE ALARM (DESIGN-BUILD) 3. STRUCTURAL DESIGN AND DETAILS FOR MOVABLE PARTITIONS IN FIRST FLOOR CONFERENCE AREA.

SHEET INDEX



399 Bradford Street Redwood City, Ca. 94063 Tel: (650) 364-6453 *Fax:* (650) 364-2618 www.des-ae.com

SOFTBANK

2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

TITLE SHEET

ISSUE:	DATE:	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN	IBY:	A. HURIN
REVIEW	/ED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PROJECT NO.:		P2013.357



G0.01

ABBREVIATIONS

A A AFC ABOVE FINISHED COUNTER AFF ABOVE FINISHED FLOOR AFG ABOVE FINISHED FLOOR ACC ACCESSIBLE ACCUS ACOUSTIC CELING TILE ACT ACOUSTIC CELING TILE AWT ACOUSTIC CELING TILE ADD ADDENDUM ADD ADDITONAL ADD ADDITONAL ADL ADDITONAL ALDW ALLOWANCE ALT ALTERNATE ALLOW ALLOWANCE ALT ALTERNATE ADO ANODIZED APROX APROXMATE ARCO ANODIZED APROX APROXMATE ARCO ASSOCASSOCATION ASSOC ASSOCASSOCATION ASSOC ASSOCASSOCATION ASSOC ASSOCASSOCATION ASPHALT CONT	FINSULINSULATIONFABFABRIC / FABRICATEINSULINSULATIONFWCFABRIC WALLCOVERINGINTINSULATIONFWCFABRIC WALLCOVERINGINTINTERIORFOCFACE OF CONCRETE / CURBINVINVERTFOFFACE OF FINISHISOLISOLATION / ISOLATORFOMFACE OF MASONRYISOLISOLATION / ISOLATORFOWFACE OF MASONRYJFOSFACE OF WALLJFTFEETJANFOLFIBERGLASSJTFINFINSHJ-BOXFIN FLRFINSH FLOORJUNCTIONFIN GRFINSH GRADEKFOFINSHD OPENINGKFAPFIRE ALARM / FRESH AIRKDKAPFIRE ALARM ANNUNCIATOR PANELKILN DRIEDFASFIRE ALARM STATIONKOPKNOCK OUT PANELFOCFIRE ALARM STATIONKOPKNOCK OUT PANEL	M (CONTINUED) R V MECH MECHAIGAL RF RESILIENT FLOORING VJ V JOINT MGA MEDICAL GAS ALARM REV REVISION VAR VARES / V MGP MEDICAL GAS ALARM REV REVISION VAR VARES / V MGP MEDICAL GAS VALVE RVM REVISION VAR VARES / V MGP MEDICAL GAS VALVE RVM REVTOR VF VENER MDF MEDIUM DISTITY FIBERBOARD RIM RIM RELVATION VF VERTEY IN MDD MEDIUM DENSITY OVERLAY R RIM RIM REV REVISION VEST VESTIVE MEL MELAMINE MELARANE RH ROBE HOOK VEST VESTIVE VENT THAD MEMBRANE RT RT REG ROOFING VEST VESTIVE VESTIVE ML&P MEMBRANE RTU ROOFING VEST VESTIVE VENT THAD ML&P METAL LATH AND PLASTER RTU ROOFING VEST VESTIVE ML&P METAL RTU ROOFING VEST VOL VINT M MILAR MURCROWAVE RO ROOFO	AND DRIFTY 25500 NETWENT THE CONTRACTORS RESPONSIBILITY IS TO PLAN THE VORK, AS REQUERED, 4806 TO THE INSTALLATION SPECIFICALY FOR CONSIDERED. ALL DATERIALS AND WORKAANEP SHALL CONFORM WITH THE PRACET CONSTRUCTION DOUMENTS, APPLICABLE REQUIREMENTS OF THE APPROPRIATE BLUE AND WORKAANEP SHALL CONFORM WITH THE PRACET CONSTRUCTION DOUMENTS, APPLICABLE REQUIREMENTS OF THE APPROPRIATE BLUE AND WORKAANEP SHALL CONFORM WITH THE PRACET CONSTRUCTION DOUMENTS, CONTACT THE ARCHTECT IF ANY DISCREMANIES EASI. COVERN'S COVERN'S COVERN'S COVERN'S ALL MATERIALS AND WORKAANEP SHALL CONFORM WITH THE PRACET CONSTRUCTION DOUMENTS, CONTACT THE ARCHTECT IF ANY DISCREMANIES EASI. COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COVERN'S COV	SOFTBANK 2 Circle Star San Carlos, CA 94070 FLOORS 1, 2, 3, 4 BUILDING 2 2 Circle Star San Carlos, CA 94070 FLOORS 1, 2, 3, 4 BUILDING 2 2 Circle Star San Carlos, CA 94070 Surger San Carlos, CA 94070
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PROJECT NOTES





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DIVISION 2 ALTERATIONS AND DEMOLITION

- 2.1 SALVAGE AND REUSE: Contractor to salvage and reuse all products identified in the contract documents or designated by owner. Palletize and store on site as directed by owner.
- 2.3 CONSTRUCTION AND DEMOLITION WASTE MANAGEMENT: It is a requirement of this project that a minimum of 75 percent of non-hazardous construction and demolition debris be diverted from landfill. Submit a Waste Management Plan within 7 days of date established for the Notice to Proceed. Before request for Substantial Completion, submit waste reduction calculations (by weight) and recycling and processing facility records.

DIVISION 3 CONCRETE

3.1 PATCHING: Any removal and replacement of concrete slab material shall meet the original structural design requirements of the existing slab. Backfill and sub-grade shall be compacted to 95% of maximum dry density determined in accordance with ASTM D-1557. Dowel the new concrete patch to the existing slab with 1/2" steel dowels, extending a minimum of 8" into slab at 18" on center (o.c.) secured with epoxy. Use 4,000 p.s.i. (at 28 days) concrete for pour back.

DIVISION 6 WOOD AND PLASTICS

- 6.1 LAVATORY COUNTERTOPS: Lavatories shall be installed in a solid surface countertop with a dripless front edge, a 4" backsplash and a radiused inside corner at the backsplash U.N.O.
- 6.2 MILLWORK QUALITY: Architectural millwork and cabinetry shall be custom grade as defined by Woodwork Institute of California, W.I.

DIVISION 7 THERMAL AND MOISTURE PROTECTION

- 7.1 ACOUSTIC INSULATION: Furnish and install 3-1/2" unfaced fiberglass acoustic batt insulation in all locations indicated on plans.
- 7.2 INSULATION FACING: All exposed fiberglass batt insulation shall have an FSK-25, or equivalent, facing.
- 7.3 FIRE SAFING: Penetrations at rated penetrations shall be fire safed or caulked with an approved product appropriate to penetration and the requirements for the rated assembly.

DIVISION 8 DOORS AND WINDOWS

- 8.1 INTERIOR DOORS AND FRAMES: - Interior hollow metal doors shall be 18 ga shop primed and conform to American National Standards Institute, ANSI, requirements. - Solid core wood doors shall be 5 ply particleboard core.
 - Provide aluminum door & sidelight frames by ACI, Eclipse, or equal.
 - Doors and frames shall be rated as indicated in door schedule. - Contractor shall provide all components necessary to comply with specified rating.

8.2 INTERIOR DOOR HARDWARE:

- All new hardware shall match existing manufacturer, style and finish. 8.3 INTERIOR WINDOW FRAMES GLASS: Interior windows shall be 1/4" clear, tempered
- glass as a requirement by code with frames to match interior door frames.
- 8.4 MIRRORS: Furnish and install 1/4" thick plate glass mirror with two coats silver, electroplated copper backing, and wiped edges at each restroom. The mirror shall be the length of the lavatory/vanity top, set 1/2" above the splash and extend to the underside of the light shelf.
- 8.5 GLASS AND GLAZED DOORS: Provide a 10" high kick plate on all glass doors unless otherwise noted (U.O.N.). The bottom 10" of all doors shall be a smooth, uninterrupted surface to allow door to open by wheelchair foot-rest.

DIVISION 9 FINISHES

- 9.1 DRYWALL PATCHING: Patch and refinish all existing drywall assemblies damaged during the course of construction.
- 9.2 DRYWALL FINISH: All drywall shall receive a level 4 gypsum board finish, U.O.N.
- 9.3 ACOUSTIC TILE CEILING SUSPENSION SYSTEM: Furnish and install Class "A" exposed "T" grid system heavy duty with main tee, cross tee and wall mold as manufactured by Armstrong or equal. The grid color shall be as indicated on drawings. Reference sheet A9.30 for standard ceiling details and sizing of grid members.
- 9.4 DURAROCK: Toilet room walls she receive a water resistant drywall (greenboard), except at tile where Durarock or equal shall be used.
- 9.5 CARPET: Carpet shall be as shown on plans. Carpet insets or borders shall be mitered at corners.
- 9.6 WALL BASE: All areas receiving carpet shall have 4" high rubber carpet base as manufactured by Burke, or equal. All other rubber base to be topset. Color as indicated on plans. Rubber base to be supplied in continuous lengths.
- 9.7 TRANSITION STRIPS: Furnish and install vinyl transition strips at all changes in floor surface materials to match rubber base color, U.O.N.
- 9.8 CERAMIC TILE: Tile contractor to verify that surface is acceptable for the tile before installation. Tile to be installed per current edition Tile Council of America (T.C.A.) standards.
- 9.9 CERAMIC TILE GROUT: The floortile shall be cleaned after installation to remove excess mortar and grout. Grout color to be selected by architect. Grout shall be sealed per manufacturer's recommendations.
- 9.10 CONCRETE FLOOR SEALER: All exposed concrete floors shall be cleaned and prepared to receive concrete sealer. Apply one coat of acrylic sealer - "Terrazzo and Concrete Seal" TL 627 as manufactured by Surtec Inc., or equal.
- 9.11 PAINT: - All walls shall receive one coat of interior latex sealer and two coats of eggshell latex paint manufactured by Sherwin Williams, or equal. - On walls receiving a saturated color additional coats may be required. See finish schedule for indication of saturated colors.
- 9.12 DRAFT STOPS: Reuse all existing draft stops; modify as necessary to comply with the current edition of California Fire Code.

DIVISION 10 SPECIALTIES

- 10.1 TOILET ACCESSORIES: To match existing finish, style, and manufacturer U.O.N.
- 10.2 TOILET PARTITIONS: Furnish and install floor mounted, zero sightline, plastic laminate toilet partitions. See plans for colors.
- 10.3 SIGNAGE: Furnish and install all ADA accessibility and exit signage as required by code. See plans for colors.

DIVISION 12 FURNISHINGS

12.1 BLINDS - EXISTING: When directed by owner, repair, clean and re-install existing blinds. Request owner's authorization for replacement of existing blinds not suitable for repair and re-installation.

DIVISION 15 PLUMBING

- 15.1 PLUMBING FIXTURES AND TRIM: - Vanity lavatories shall be American Standard or equal, self rimming, with faucets to match existing, U.O.N.
- Water closets and urinals to match existing, U.O.N. - Water heater shall be A.O. Smith State or approved equal
- All plumbing connections shall be made with dielectric units - Provide sismic restraints, overflow drain and drip pan as appropriate and as required
- 15.2 DESIGN BUILD: Unless engineered plumbing system drawings are included in the bid documents, plumbing work shall be performed on a design-build basis. The design-build plumbing contractor shall furnish and install a complete and operative plumbing system to meet all local and state codes.
- 15.3 PLANS: Submit plumbing plans for architect and owner review prior to permit submittal.
- 15.4 CONDENSATE DRAINS: Furnish and install copper condensate drain lines with proper venting for all HVAC equipment. The lines shall be no smaller than 3/4" diameter and shall be located under the roof unless prohibited by code.
- 15.5 SHUT OFF VALVE: For all new restrooms furnish and install a restroom water line shut-off valve in the handicap accessible stall wall (not above the ceiling) with an 8" x 8" stainless steel access panel.
- 15.6 HOSE BIB: Provide one hose bib under the vanity/lavatory counter in each new toilet room.

DIVISION 15 FIRE PROTECTION

- 15.9 DESIGN BUILD: Fire protection scope shall be performed on a design-build basis. The design-build fire protection contractor shall furnish and install all modifications to the existing fire protection system to meet all applicable local and state code requirements. The contractor shall be responsible to obtain all necessary permits required for this project for permit documents, permit application, permit acquisition, inspections & testing.
- 15.10 SPRINKLER HEADS: Sprinkler heads shall match existing. 15.11 HYDRAULIC TESTING: The contractor shall include the cost of any required hydraulic
- testing of the fire sprinkler system. 15.12 FIRE EXTINGUISHERS: Fire extinguishers shall be furnished and installed per city fire code. Extinguishers shall be mounted in recessed boxes painted to match the adjacent wall with jurisdiction required identifying graphics.
- 15.13 SYSTEM SHUT DOWN: Hoses shall be used to drain the system to avoid staining and damage. Contact the Owner's property manager prior to performing any work on the fire protection system.

DIVISION 15 HVAC

- 15.14 DESIGN BUILD: Unless engineered HVAC system drawings are included in the bid documents, the HVAC work shall be performed on a design-build basis. The design-build HVAC contractor shall furnish and install a complete and operative HVAC system to meet all local and state code requirements.
- 15.15 PLANS: Provide HVAC plans for owner review prior to permit application.
- 15.16 SERVICE: All work shall include a 90 day service contract effective from the date of substantial completion.
- 15.17 DESIGN TEMPERATURES: The HVAC system shall maintain local ASHRAE standards and code requirements, whichever is more stringent.
- 15.18 UNITS: HVAC units shall be compatible with existing units. Furnish and install economizers on all units larger than five tons, and whenever required by local and state code requirements.
- 15.19 UNIT LOCATIONS: New, rooftop HVAC and evaporative cooler units must be submitted to a structural engineer. The structural engineer's approval for location and anchoring method must be formal, stamped with a licensed seal and copied to the owner.
- 15.20 CONTROLS: The HVAC system shall be connected to a control system compatible with the existing building control system.
- 15.21 EXHAUST FANS: Furnish and install an exhaust fan in each toilet room and shower room, if applicable install a supply air grille in the toilet rooms.
- 15.22 DUCTING: Provide flexible, pre-insulated duct. All exposed duct in conditioned areas must be spiral galvanized sheet metal. Final connections to registers shall be made with a minimum 5" soft flex duct for sound attenuation. All plenums shall be fabricated from insulated galvanized sheet metal of appropriate gauge for low pressure use. Spray paint flat black any duct surfaces visible through the grille. All ducts in good condition shall be re-used. Damaged ducts shall be removed and replaced.
- 15.23 FITTINGS: All "Y" branch fittings shall have volume dampers with locking quadrant in main and branch ducts. Dampers shall be tagged for identification.
- 15.24 GRILLES: All conditioned areas shall have a supply register and a ducted return register. Transfer grills are not permitted unless approved by Owner. Supply and return air registers shall be white baked enamel 24"x24" with a perforated face, flush to ceiling grid mounting.

15.7 PROCESS PIPING: Remove all existing process piping and patch as necessary.

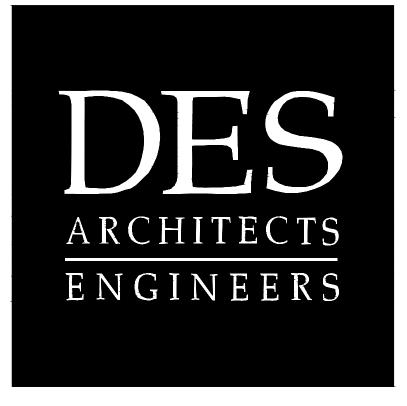
- 15.25 FILTERS: Filters shall be located at the unit, not at return registers.
- 15.26 BALANCING: Contractor to balance system and provide report to Owner.

DIVISION 16 ELECTRICAL

- 16.1 DESIGN BUILD: Unless engineered electrical drawings are included in the bid documents, the electrical work shall be performed on a design-build basis. The design-build electrical contractor shall furnish and install a complete and operative electrical system to meet all local and state code requirements.
- 16.2 PLANS: Provide electrical plans for owner review prior to permit application.
- 16.3 PANELS AND TRANSFORMERS: The location of all new panels or transformers shall be approved by the owner. Typically these should be located on an office wall adjacent to the exterior transformer. Electrical panels and transformers shall be sized to allow for a future 25% increase in the number of circuits.
- 16.4 OFFICE LIGHTING: Reuse existing light fixtures as indicated on plans. Ensure that new lamp temperature matches existing. Provide no less than two fixtures per office. Wire one light fixture near exit doors to provide 24 hour emergency lighting.
- 16.5 OUTLET BOXES: All junction boxes for switches and receptacles shall be galvanized steel or cast type boxes. Back to back installation of junction boxes is not permitted.
- 16.6 RECEPTACLES: Provide at least one electrical receptacle in each toilet room. Install GFIc receptacles where required by code.
- 16.7 ELECTRICAL CONDUIT/CONDUCTOR MATERIAL: All conduit shall be EMT. MC cable may be used in lieu of EMT where permitted by code.
- 16.8 CONDUIT INSTALLATION: All conduit in areas without ceilings shall be installed at or above truss or beam bottoms. All conduits shall run at 90 dearees or parallel to structural members, walls, floors and ceilings. No conduit maybe installed below the slab or on top of the roof surface without the Owner's written permission.
- 16.9 TRIM COLOR: All light switches, receptacles and electrical trim shall match existing color and style. If none is existing, provide white.

NOTES

GENERAL NOTE: REFER TO DRAWINGS FOR ADDITIONAL INFORMATION AND NOTES.



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SOFTBANK

2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

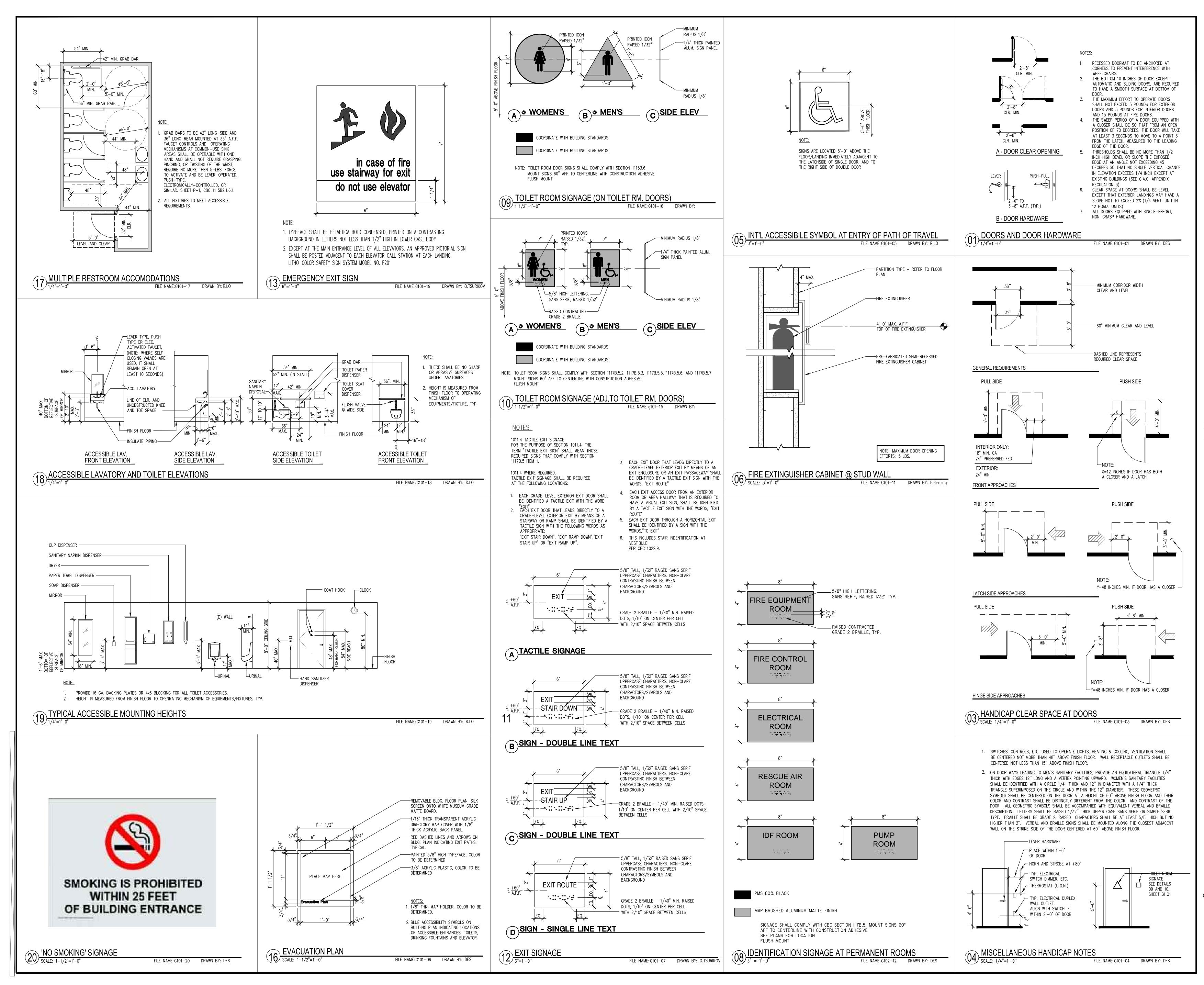
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

OUTLINE SPECIFICATIONS

ISSUE:	02.18.14	DESCRIPTION: ISSUE FOR PERMIT
	02.10.14	
DRAWN	BY:	A. HURIN
REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PROJECT NO.:		P2013.357



G0.03





SOFTBANK

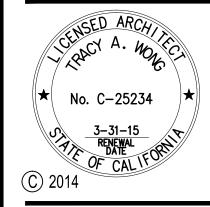
2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

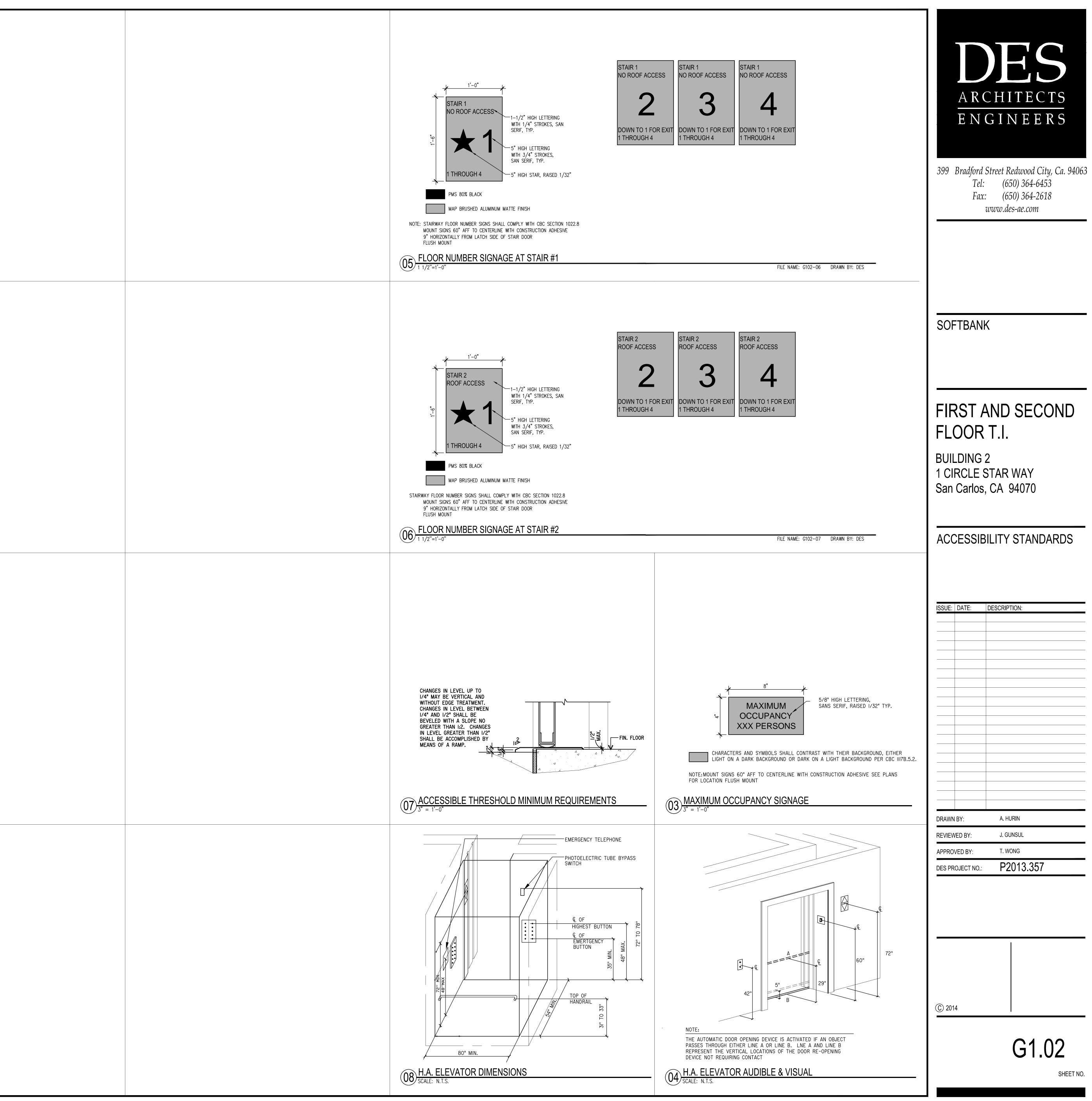
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

ACCESSIBILITY STANDARDS

ISSUE:	DATE:	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN	I BY:	A. HURIN
REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PROJECT NO.:		P2013.357



G1.01



ISSUE:	DATE:	DESCRIPTION:
DRAWN	IBY:	A. HURIN
REVIEW	/ED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PROJECT NO.:		P2013.357

CALGREEN REQUIREMENTS

DES ARCHITECTS ENGINEERS

barber shop.

following subsystems:

CALGreen Non-Residential Mandatory Measures Checklist for Existing Buildings January 2014 These provisions shall only apply to the portions of the building being added or altered within the scope of the permitted work. They apply to additions of 1,000 square feet or more, or to alterations with a permit valuation of \$200.000 or more.

Feature or Measure	Required
SITE DEVELOPMENT (5.106)	
 5.106.4 Bicycle Parking. Comply with Sections 5.106.4.1.1 and 5.106.4.1.2 or meet the applicable local ordinance, whichever is stricter. 5.106.4.1.1 Short-term bicycle parking. If the project is anticipated to generate visitor traffic and adds 10 or more vehicular parking spaces, provide permanently anchored bicycle racks within 200 feet of the visitors' entrance, readily visible to passers-by, for 5% of the additional visitor motorized vehicle parking capacity, with a minimum of one two-bike capacity rack. 5.106.4.1.2 Long-term bicycle parking. For additions or alterations that add 10 or more tenant vehicular parking spaces, provide secure bicycle parking for 5% of additional motorized vehicle parking capacity, with a minimum of one space. 	N/A - no new vehicle parking spaces being added
 5.106.5.2 Designated parking. In new projects or additions or alterations that add 10 or more vehicular parking spaces, provide designated parking for any combination of low-emitting, fuel efficient, and carpool/van pool vehicles as shown on Table 5.106.5.2 of Division 5.1 based on the number of additional spaces. 5.106.5.2.1 Parking stall marking. Paint, in the paint used for stall striping, the following characters such that the lower edge of the last word aligns with the end of the stall striping and is visible beneath a parked vehicle: 	N/A - no new vehicle parking spaces being added
ENERGY EFFICIENCY (5.2)	
 5.201.1 Scope. For the purposes of mandatory energy efficiency standards in this code, the California Energy Commission will continue to adopt mandatory building standards. WATER EFFICIENCY AND CONSERVATION (5.3) 	Design complies wit CEC energy efficien standards, see Title calculations
 5.303 Indoor Water Use 5.303.1 Meters. Separate submeters or metering device shall be installed for the uses described in Sections 5.303.1.1 and 5.303.1.2. 5.303.1.1 New buildings or additions in excess of 50,000 square feet. Separate submeters shall be installed as follows: For each individual leased, rented, or other tenant space within the building projected to consume more than 100 gal/day, including, but not limited to, spaces used for laundry or cleaners, restaurant or food service, medical or dental office, laboratory, or beauty salon or 	N/A - Not a new building or addition

2. Where meters for individual building tenants are unfeasible for water supplied to the

a. Makeup water for cooling towers where flow through is greater than 500 gpm.

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or as approved by the enforcing agency. 5.410.4.4 Reporting. After completion of testing, adjusting and balancing, provide a final report of testing signed by the individual responsible for performing these services. 5.410.4.5 Operation and maintenance manual. Provide the building owner or representative with detailed operating and maintenance instruction and copies of guaranties/warranties for each 5.410.4.5.1 Inspections and reports. Include a copy of all inspect verifications and reports required by the enforcing agency. **ENVIRONMENTAL QUALITY (5.5)** 5.504 Pollutant Control. 5.504.1.3 Temporary Ventilation. The permanent HVAC system shall only be used during construction if necessary to condition the building or areas of addition or alteration within the required temperature range for material and equipment installation. If the HVAC system is used M-0 for general during construction, use return air filters with a MERV of 8. Replace all filters immediately prior to occupancy, or, if the building is occupied during alteration, at the conclusion of construction. 5.504.3 Covering of duct openings and protection of mechanical equipment during construction. At the time of rough installation and during storage on the construction site until Indoor Air Quality final startup of the heating, cooling and ventilation equipment, all duct and other related air distribution component openings shall be covered with tape, plastic, sheetmetal or other method booklet); see M-0 acceptable to the enforcing agency to reduce the amount of dust, water and debris which may enter the system. **5.504.4 Finish material pollutant control.** Finish materials shall comply with Sections 5.504.4.1 Through 5.504.4.4.

systems meets the OPR shall be completed at the design phase.

1. HVAC systems and controls

5. Landscape irrigation systems 6. Water reuse systems

3. Water heating systems 4. Renewable energy systems

2. Indoor and outdoor lighting controls

shall meet the requirements of the following standards: 1. Adhesives, adhesive bonding primers, adhesive primers, sealants, sealant primers and caulks shall comply with local or regional air pollution control or air quality management 399 Bradford Street Redwood City, California 94063 Tel 650-364-6453 Fax 650-364-2618 www.des-ae.com

Regulations, Title 17, commencing with Section 94507.

the specified emission limits, as shown in Table 5.504.4.5

5. Other methods acceptable to the enforcing agency.

1. Product certification and specifications. 2. Chain of custody certifications.

CCR, Title 17, Section 93120, et seq.).

Greenguard Children's & Schools Program.

5.504.4.3, unless more stringent local limits apply.

of California Code of Regulations, Title 17.

request of the enforcing agency.

5.504.4.4.

5.504.4.1.

following:

5.504.4.1 and 5.504.4.2.

district rules where applicable, or SCAQMD Rule 1168 VOC limits, as shown in Tables

consist of more than 16 fluid ounces) shall comply with statewide VOC standards and other requirements, including prohibition on use of certain toxic compounds, of California Code of

5.504.4.3 Paints and coatings. Architectural paints and coatings shall comply with VOC limits in Table 1 of the ARB Architectural Coatings Suggested Control Measure, as shown in table

5.504.4.3.1 Aerosol paints and coatings. Aerosol paints and coating shall meet the PWMIR Limits for ROC in Section 94522(a)(3) and other requirements, including prohibitions on use

of certain toxic compounds and ozone depleting substances, in Sections 94522(c)(2) and (d)(2)

5.504.4.3.2 Verification. Verification of compliance with this section shall be provided at the

2. Aerosol adhesives, and smaller unit sizes of adhesives, and sealant or caulking compounds (in units of product, less packaging, which do not weigh more than one pound and do not on **G0.02**.

b. Makeup water for evaporative coolers greater than 6 gpm.	N/A
c. Steam and hot-water boilers with energy input more than 500,00 Btu/h.	
5.303.1.2 Excess consumption. Any addition or added space within an addition that is projected to consume more than 1,000 gal/day	
 5.303.2 Water Reduction. Plumbing fixtures shall meet the maximum flow rate values shown in Table 5.303.2.3. Exception: Buildings that demonstrate 20-percent overall water use reduction. In this case, calculation demonstrating a 20-percent reduction in the building "water use baseline," as 	Percent savings and reduction design will comply with measure requirements. See plumbing fixture
established in table 5.303.2.2, shall be provided. 5.303.2.1 Areas of addition or alteration. For those occupancies within the authority of the California Building Standards Commission as specified in Section 103, the provisions of Section 5,3032 and Section 5.303.3 shall apply to new fixtures in additions or areas of alteration to the building.	schedule for measure compliance on P.01
 5.303.3 Water conserving plumbing fixtures and fittings. Plumbing fixtures (water closets and urinals) and fittings (faucets and showerheads) shall comply with the following: 5.303.3.1 Water closets. The effective flush volume of all water closets shall not exceed 1.28 gallons per flush. Tank-type water closets shall be certified to the performance criteria of the U.S. EPA WaterSense Specification for Tank-Type Toilets. Urinals. The effective flush volume of urinals shall not exceed 0.5 gallons per flush. 	See plumbing fixture schedule for measure compliance on P.01
 5.303.3.3 Showerheads. 5.303.3.3.1 Single showerheads. Showerheads shall have a maximum flow rate of not more than 2.0 gallons per minute at 80 psi. Showerheads shall be certified to the performance criteria of the U.S. EPA Watersense Specification for Showerheads. 5.303.3.3.2 Multiple showerheads serving one shower. When a shower is served by more than one showerheads, the combined flow rate of all showerheads and/or other shower outlet controlled by a single valve shall not exceed 2.0 gallons per minute at 80 psi, or the shower shall be designed to allow only one shower outlet to be in operation at a time. 	N/A - multiple showerheads not in project scope
5.303.6 Standards for plumbing fixtures and fittings. Plumbing fixtures and fittings shall be installed in accordance with the California Plumbing Code, and shall meet the applicable standards references in Table 1401.1 of the California Plumbing Code and in Chapter 6 of this code.	Design will comply with measure requirements, see P.01 for compliance
5.304 Outdoor water use. 5.304.2 Outdoor potable water use. For addition or alteration requiring upgraded water service for landscaped areas of at least 1,000 sf, but not more than 5,000 sf, separate submeters or metering devices shall be installed for outdoor potable water use.	N/A - site work submitted under separate package.
5.304.3 Irrigation Design. In building addition or alteration with at least 1,000 but not more than 2,500 sf of cumulative landscaped area (the level at which the MWELO applies), install irrigation controllers and sensors which include the following criteria, and meet manufacturer's recommendations.	N/A - site work submitted under separate package.
5.304.3.1 Irrigation controllers. Automatic irrigation system controller installed at the time of final inspection shall comply with the following:1. Controllers shall be weather- or soil moisture-based controllers that automatically adjust	
irrigation in response to changes in plants' needs as weather conditions change.Weather-based controllers without integral rain sensors or communication systems that account for local rainfall shall have a separate wired or wireless rain sensor which connects or	

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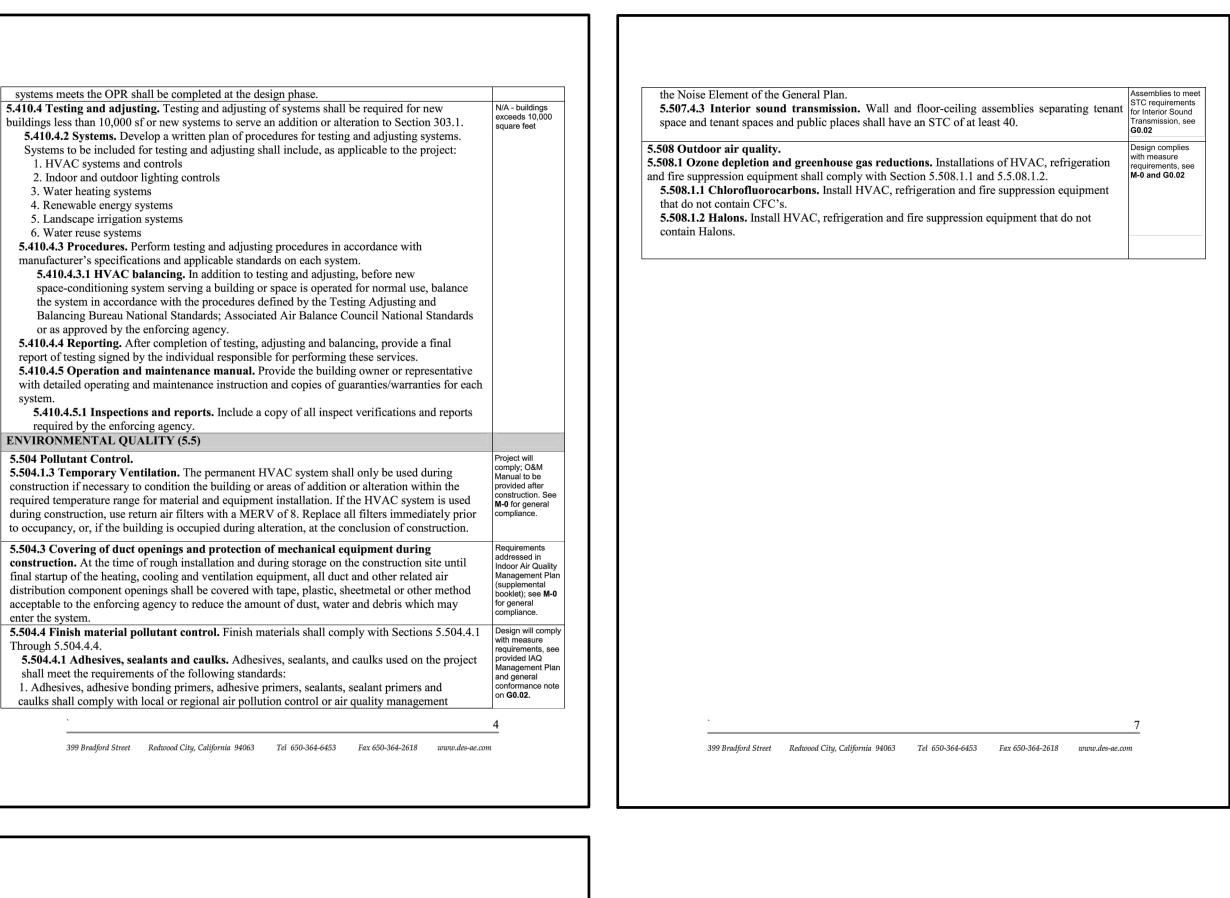
communicates with the controller(s). Soil moisture-based controllers are not required to have	
rain sensor input.	
MATERIAL CONSERVATION AND RESOURCE EFFICIENCY (5.4)	
5.407 Weather resistant and moisture manage. 5.407.1 Weather protection. Provide a weather-resistant exterior wall and foundation envelope as required by California Building Code Section 1403.2 and California Energy Code Section 150,manufacturer's installation instructions, or local ordinance, whichever is more	Weather protection details shown on A9.22.
 stringent. 5.407.2 Moisture control. Employ moisture control measures by the following methods: 5.407.2.1 Sprinklers. Prevent irrigation spray on structures. 5.407.2.2 Entries and openings. Design exterior entries and openings to prevent water intrusion into buildings. 	No changes to existing exterior walls except addii a doordesign wil comply, see G0.0 and A9.22.
5.408 Construction Waste Reduction, Disposal, and Recycling 5.408.1 Construction waste management. Recycle and/or salvage for reuse a minimum of 50% of the nonhazardous construction and demolition waste in accordance with Section 5.408.1.1, 5.408.1.2, or 5.408.1.3; or meet a local construction and demolition waste management ordinance, whichever is more stringent.	Project will comply; see supplemental booklet for Construction Waste Management Pla
 5.408.3 Excavated soil and land clearing debris. 100% of trees, stumps, rocks, and associated vegetation and soils resulting primarily from land clearing shall be reused or recycled. For a phased project, such material may be stockpiled on site until the storage site is developed. Exception: Reuse, either on-or off-site, of vegetation or soil contaminated by disease or pest infestation. 	N/A - site work submitted under separate package.
 5.410 Building maintenance and operation. 5.410.1 Recycling by occupants. Provide readily accessible areas that serve the entire building and are identified for the depositing, storage and collection of non-hazardous materials for recycling, including (at a minimum) paper, corrugated cardboard, glass, plastics and metals or meet a lawfully enacted local recycling ordinance, if more restrictive. 5.410.1.1 Additions. All additions conducted within a 12-month period under single or multiple permits, resulting in an increase of 30% or more floor area, shall provide recycling are as on site. Exception: Additions within a tenant space resulting in less than a 30% increase in the tenant spaces floor area. 	Trash enclosure provided, see sit plan on A1.01 and floor plans, A2.01, A2.02, and A2.03.
 5.410.2 Commissioning. For tenant improvements 10,000 sf or over, building commissioning shall be included in the design and construction processes of the building project to verify that the building systems and components meets the owner's or owner representative's project requirements. Commissioning shall be performed in accordance with this section by trained personnel with experience on projects of comparable size and complexity. 5.410.2.1 Owner's or Owner representative's Project Requirements (OPR) The 	Commissioning Report will have compliance requirements.
expectations and requirements of the building appropriate to its phase shall be documented before the design phase of the project begins. 5.4.10.2.2 Basis of Design (BOD). A written explanation of how the design of the building	Commissioning Report will be provided upon completion.

5.504.4.6.1 Verification of compliance. Documentation shall be p
resilient flooring materials meet the pollutant emission limits.
5.504.5.3 Filters. In mechanically ventilated buildings, provide regular
building with air filtration media for outside and return air that provides
MERV 8 filters shall be installed prior to occupancy, and recommendat
filters of the same value shall be included in the operation and maintena
Exceptions:
1. An ASHRAE 10-percent to 15-percent efficiency filter shall be per
meeting the 2013 California Energy Code having 60,000 Btu/h or less energy use of the air delivery system is 0.4 W/cfm or less at design air
2. Existing mechanical equipment
5.504.5.3.1 Labeling. Installed filters shall be clearly labeled by the
MERV rating.
5.504.7 Environmental tobacco smoke (ETS) control. Where outd
smoking, prohibit smoking within 25 feet of building entries, outdoo
windows and within the building as already prohibited by other laws or
by ordinances, regulations or policies of any city, county, city and cou
College, campus of the California State University, or campus of th
whichever are more stringent.
5.505 Indoor moisture control
5.505.1 Indoor moisture control. Buildings shall meet or exceed the Building Code, CCR, Title 24, Part 2, Sections 1203 and Chapter 14.
Bunding Code, CCR, The 24, Tart 2, Sections 1205 and Chapter 14.
5.506 Indoor air quality.
5.506.1 Outside air delivery. For mechanically or naturally ventilated
the requirements of Section 121 of the 2010 California Energy Code, or
whichever is more stringent, and Division 1, Chapter 4 of CCR, Title 8.
5.506.2 Carbon dioxide monitoring. For buildings or additions equipper ventilation, CO2 sensors and ventilation controls shall be specified and
with the requirements of the 2013 California Energy Code, Section 120
5.507 Environmental Comfort

5.507.4 Acoustical control. Employ building assemblies and components with STC values determined in accordance with ASTM E 90 and ASTM E 413 or OITC determined in accordance with ASTM E 1332, using either the prescriptive or performance method in Section 5.507.4.1 or complies, see **G0.02** for general 5.507.4.2. Exception: Buildings with few or no occupants or where occupants are not likely to be affected by exterior noise. Exception: For public school and community colleges, the requirements of this section and all subsections apply only to new construction. 5.507.4.1 Exterior noise transmission, prescriptive method. Wall and roof-ceiling

assemblies exposed to the noise source making up the building or addition envelope or altered envelope shall meet a composite STC rating of at least 50 or a composite OITC rating of no less than 40, with exterior windows of a minimum STC of 40 or OITC of 30 if the project is within the 65 CNEL noise contour of an airport or within the 65 CNEL or Ldn noise contour of a freeway or expressway, railroad, industrial source or fixed-guideway source as determined by

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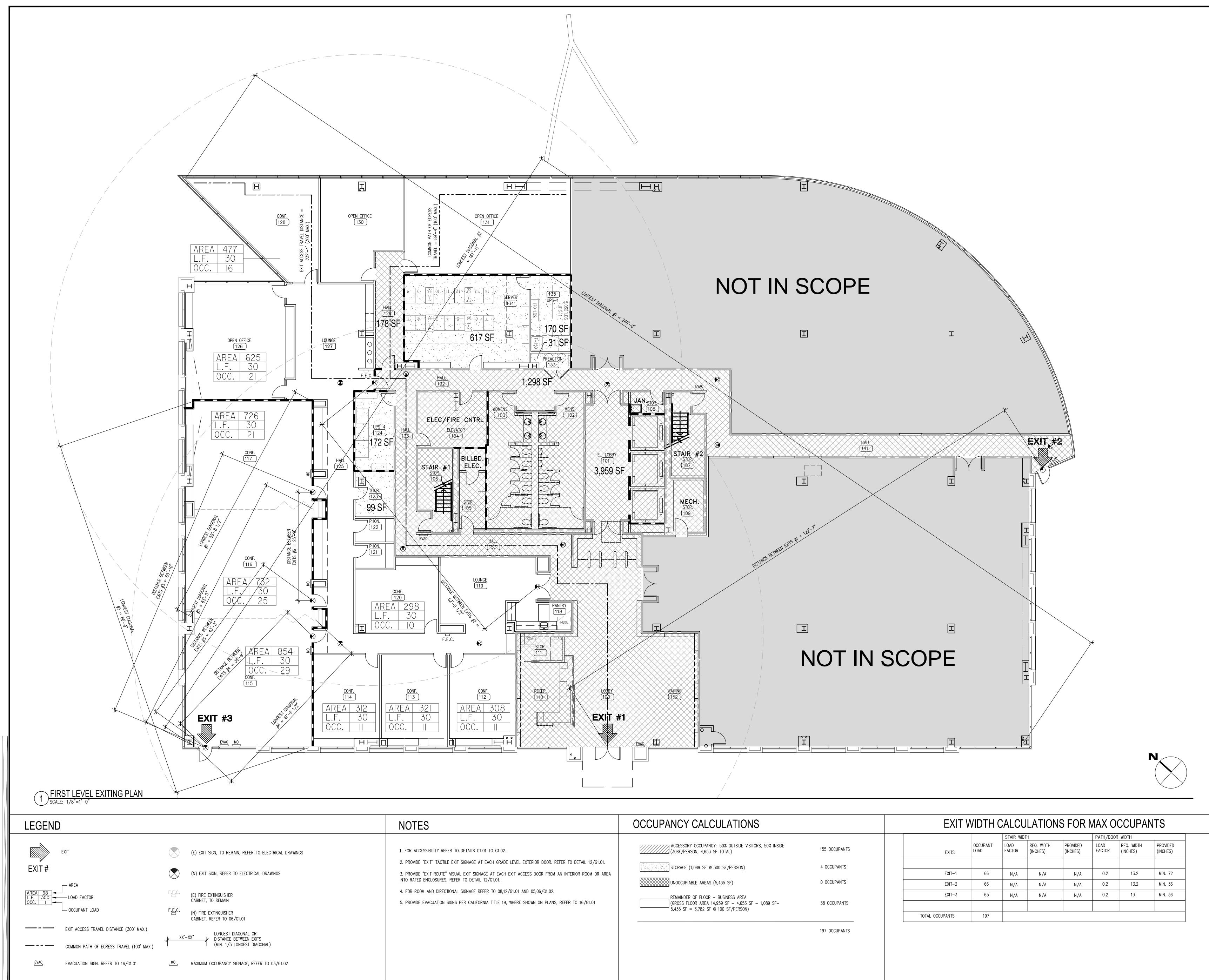


5.504.4.4 Carpet Systems. All carpet cushion installed in the building interior shall meet at least one of the following testing and product requirements of one of the standards listed in **5.504.4.4.1 Carpet cushion.** All carpet cushion installed in the building interior shall meet the requirements of the Carpet and Rug Institute's Green Label program. 5.504.4.4.2 Carpet adhesive. All carpet adhesive shall meet the requirements of Table 5.504.4.5 Composite wood products. Hardwood plywood, particleboard and medium density Fiberboard composite wood products used on the interior or exterior of the building shall meet the requirements for formaldehyde as specified in the ARB's Air Toxic Control Measure for Composite Wood (17 CCR 93120 et seq.) Materials not exempted under the ATCM must meet 5.504.4.5.3 Documentation. Verification of compliance with this section shall be provided as requested by the enforcing agency. Documentation shall include at least one of the 3. Product labeled and invoiced as meeting the Composite Wood Products regulations (see 4. Exterior grade products marked as meeting the PS-1 or PS-2 standards of the Engineered Wood Association, the Australian AS/NZS 2269 or European 636 3S standards. 5.504.4.6 Resilient flooring systems. 80 percent of floor area receiving resilient flooring, installed resilient floor are shall be certified under the Resilient Floor Covering Institute FloorScore program, comply with the VOC-emission limits and testing requirements specified in the California Department of Public Health's 2010 Standard Method for Testing and Evaluation Chambers, comply with the California Collaborative for High Performance Schools Criteria Interpretation for EQ 2.2, or comply with CDPH criteria as certified under the 399 Bradford Street Redwood City, California 94063 Tel 650-364-6453 Fax 650-364-2618 www.des-ae.com e provided verifying that ularly occupied areas of the vides at least a MERV of 8. ndations for maintenance with Minimum MERV 8 air filters provided, general compliance addressed on M-0 enance manual. ermitted for an HVAC unit ss capacity per fan coil, if the air flow. e manufacturer indicating the butdoor areas are provided for tdoor air intakes and operable installed to comply with measure requirements, see county, California Community the University of California, Design complies with d the provisions of California measure requirements. See **G0.02** for note and **A9.22** and **M-0** for general compliance. Mechanical ed spaces in buildings, meet or the applicable local code, requirements, see ipped with demand control N/A - measure l installed in accordance applies to additions only. 20(c)(4). Door addition is

Design will comply with measure



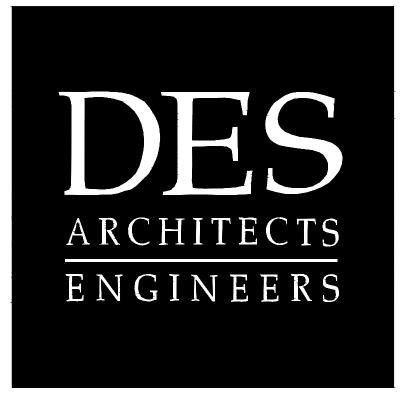
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DRAWN	BY:	A. HURIN
REVIEW	/ED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



NOTES	OCCUPANCY CALCULATIONS
 FOR ACCESSIBILITY REFER TO DETAILS G1.01 TO G1.02. PROVIDE "EXIT" TACTILE EXIT SIGNAGE AT EACH GRADE LEVEL EXTERIOR DOOR. REFER TO DETAIL 12/G1.01. PROVIDE "EXIT ROUTE" VISUAL EXIT SIGNAGE AT EACH EXIT ACCESS DOOR FROM AN INTERIOR ROOM OR AREA INTO RATED ENCLOSURES. REFER TO DETAIL 12/G1.01. FOR ROOM AND DIRECTIONAL SIGNAGE REFER TO 08,12/G1.01 AND 05,06/G1.02. PROVIDE EVACUATION SIGNS PER CALIFORNIA TITLE 19, WHERE SHOWN ON PLANS, REFER TO 16/G1.01 	ACCESSORY OCCUPANCY: 50% OUTSIDE VISITORS, 50% INSIDE (30SF/PERSON, 4,653 SF TOTAL) STORAGE (1,089 SF @ 300 SF/PERSON) UNOCCUPIABLE AREAS (5,435 SF) REMAINDER OF FLOOR – BUSINESS AREA (GROSS FLOOR AREA 14,959 SF – 4,653 SF – 1,089 SF– 5,435 SF = 3,782 SF @ 100 SF/PERSON)

N	\frown
	\checkmark

			STAIR WIE	DTH		PATH/DOC	R WIDTH	
55 OCCUPANTS	EXITS	OCCUPANT LOAD	LOAD FACTOR	REQ. WIDTH (INCHES)	PROVIDED (INCHES)	LOAD FACTOR	REQ. WIDTH (INCHES)	PROVIDED (INCHES)
4 OCCUPANTS								
	EXIT-1	66	N/A	N/A	N/A	0.2	13.2	MIN. 72
) OCCUPANTS	EXIT-2	66	N/A	N/A	N/A	0.2	13.2	MIN. 36
	EXIT-3	65	N/A	N/A	N/A	0.2	13	MIN. 36
38 OCCUPANTS								
	TOTAL OCCUPANTS	197						



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2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

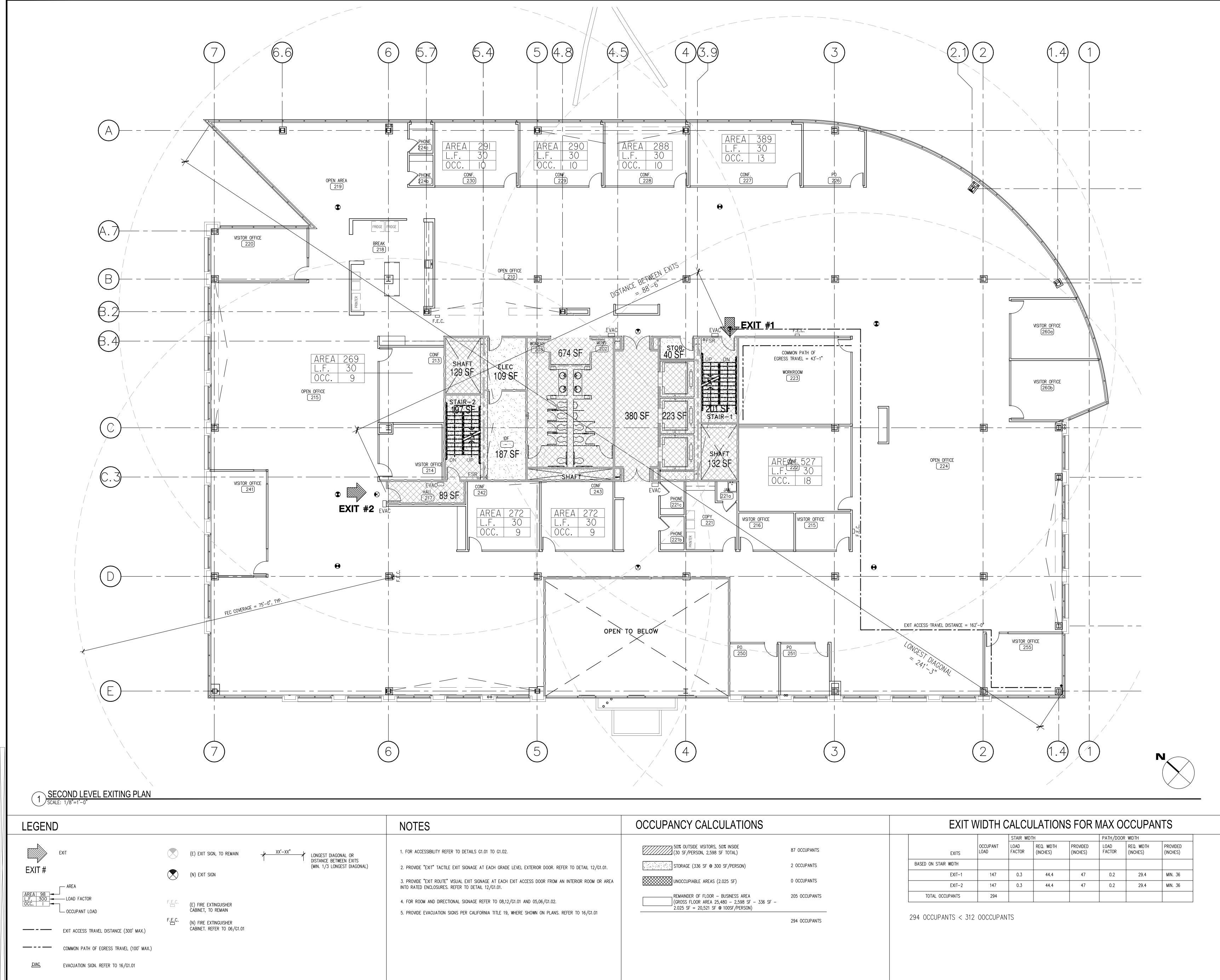
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

FIRST LEVEL EXITING PLAN

ISSUE:	DATE:	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN	I BY:	A. HURIN
REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357

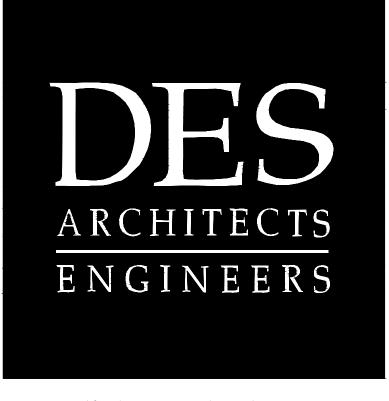


G2.01



NOTES	OCCUPANCY CALCULATIONS	
 FOR ACCESSIBILITY REFER TO DETAILS G1.01 TO G1.02. PROVIDE "EXIT" TACTILE EXIT SIGNAGE AT EACH GRADE LEVEL EXTERIOR DOOR. REFER TO DETAIL 12/G1.01. PROVIDE "EXIT ROUTE" VISUAL EXIT SIGNAGE AT EACH EXIT ACCESS DOOR FROM AN INTERIOR ROOM OR AREA INTO RATED ENCLOSURES. REFER TO DETAIL 12/G1.01. FOR ROOM AND DIRECTIONAL SIGNAGE REFER TO 08,12/G1.01 AND 05,06/G1.02. PROVIDE EVACUATION SIGNS PER CALIFORNIA TITLE 19, WHERE SHOWN ON PLANS. REFER TO 16/G1.01 	50% OUTSIDE VISITORS, 50% INSIDE (30 SF/PERSON, 2,598 SF TOTAL) STORAGE (336 SF @ 300 SF/PERSON) Image: Storage (336 SF @ 300 SF/PERSON)	87 OCCU 2 OCCUF 0 OCCUF 205 OCC 294 OCC

			STAIR WID	TH		PATH/DOC	OR WIDTH	
\$	EXITS	OCCUPANT LOAD	LOAD FACTOR	REQ. WIDTH (INCHES)	PROVIDED (INCHES)	LOAD FACTOR	REQ. WIDTH (INCHES)	PROVIDED (INCHES)
	BASED ON STAIR WIDTH							
	EXIT-1	147	0.3	44.4	47	0.2	29.4	MIN. 36
NTS	EXIT-2	147	0.3	44.4	47	0.2	29.4	MIN. 36
	TOTAL OCCUPANTS	294						



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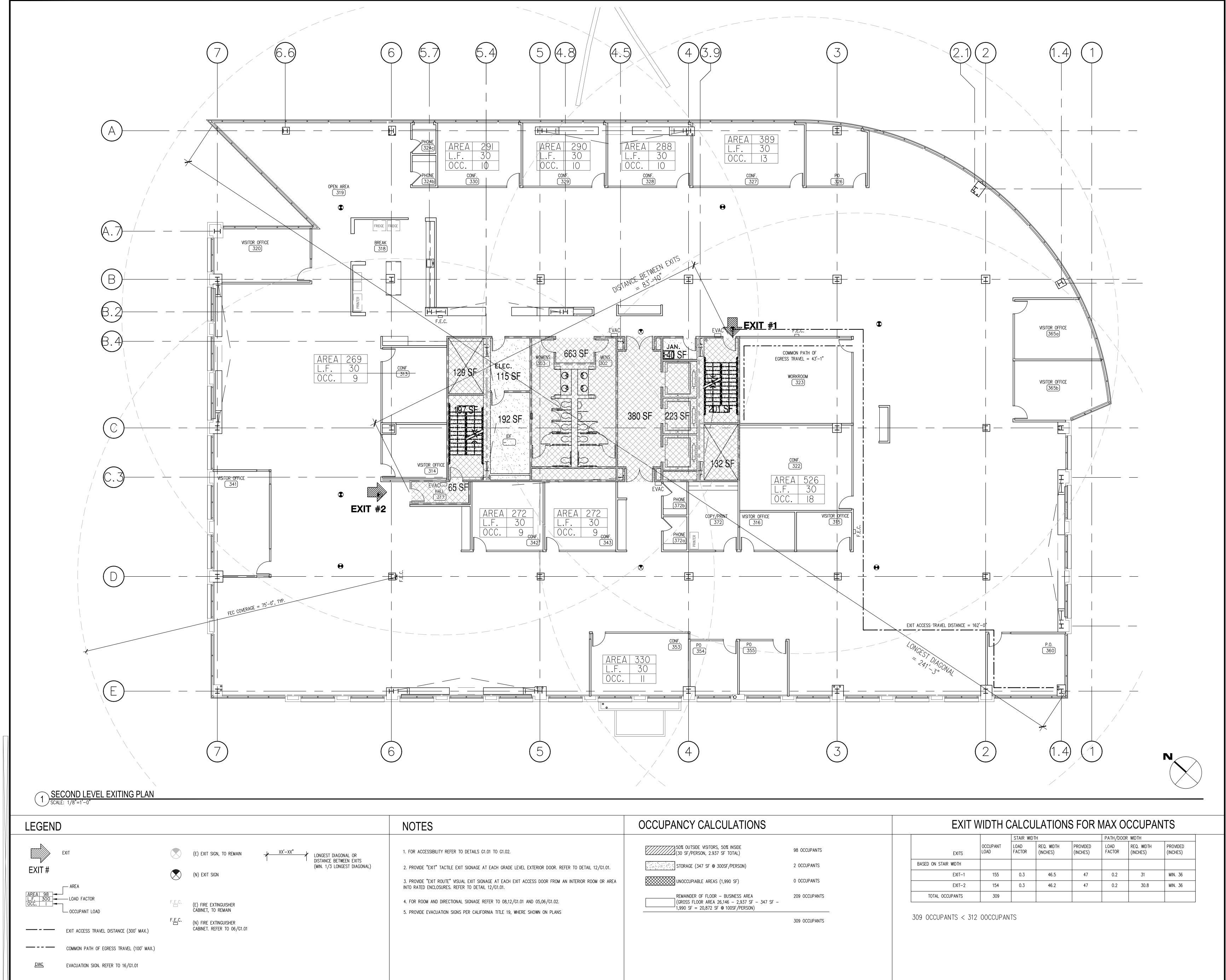
FIRST AND SECOND FLOOR T.I.

BUILDING 2 1 CIRCLE STAR WAY San Carlos, CA 94070

SECOND LEVEL EXITING PLAN

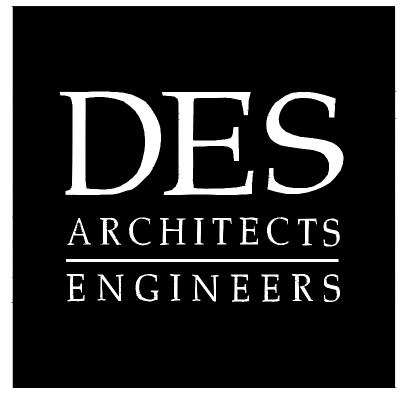
ISSUE:	DATE:	DESCRIPTION:
DRAWN	BY:	A. HURIN
REVIEW	/ED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357

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NOTES OCC	CUPANCY CALCULATIONS	
1. FOR ACCESSIBILITY REFER TO DETAILS G1.01 TO G1.02. 2. PROVIDE "EXIT" TACTILE EXIT SIGNAGE AT EACH GRADE LEVEL EXTERIOR DOOR. REFER TO DETAIL 12/G1.01. 3. PROVIDE "EXIT ROUTE" VISUAL EXIT SIGNAGE AT EACH EXIT ACCESS DOOR FROM AN INTERIOR ROOM OR AREA INTO RATED ENCLOSURES. REFER TO DETAIL 12/G1.01. 4. FOR ROOM AND DIRECTIONAL SIGNAGE REFER TO 08,12/G1.01 AND 05,06/G1.02. 5. PROVIDE EVACUATION SIGNS PER CALIFORNIA TITLE 19, WHERE SHOWN ON PLANS	50% OUTSIDE VISITORS, 50% INSIDE (30 SF/PERSON, 2.937 SF TOTAL) 98 OCCL STORAGE (347 SF @ 300SF/PERSON) 2 OCCUF WINOCCUPIABLE AREAS (1,990 SF) 0 OCCUF REMAINDER OF FLOOR – BUSINESS AREA (GROSS FLOOR AREA 26,146 – 2,937 SF – 347 SF – 1,990 SF = 20,872 SF @ 100SF/PERSON) 209 OCC 309 OCC 309 OCC	JPANT JPANT CCUPA
3. PROVIDE "EXIT ROUTE" VISUAL EXIT SIGNAGE AT EACH EXIT ACCESS DOOR FROM AN INTERIOR ROOM OR AREA INTO RATED ENCLOSURES. REFER TO DETAIL 12/G1.01. 4. FOR ROOM AND DIRECTIONAL SIGNAGE REFER TO 08,12/G1.01 AND 05,06/G1.02.	REMAINDER OF FLOOR – BUSINESS AREA (GROSS FLOOR AREA 26,146 – 2,937 SF – 34	0 OCCU 209 OC 17 SF -

		STAIR WID	TH		PATH/DOC	DR WIDTH	
EXITS	OCCUPANT LOAD	LOAD FACTOR	REQ. WIDTH (INCHES)	PROVIDED (INCHES)	LOAD FACTOR	REQ. WIDTH (INCHES)	PROVIDEI (INCHES)
BASED ON STAIR WIDTH							
EXIT-1	155	0.3	46.5	47	0.2	31	MIN. 36
EXIT-2	154	0.3	46.2	47	0.2	30.8	MIN. 36
TOTAL OCCUPANTS	309						



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2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

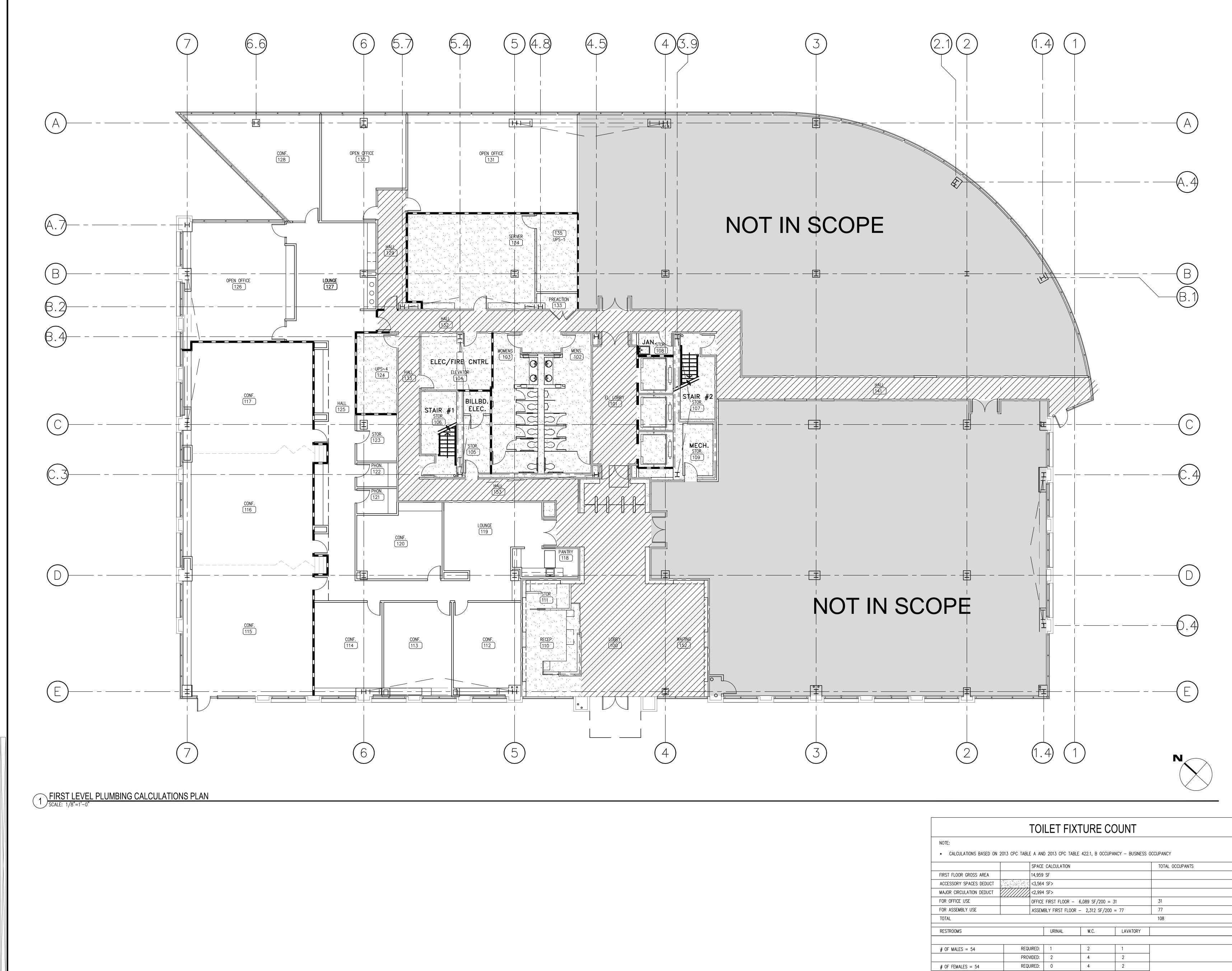
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

THIRD LEVEL EXITING PLAN

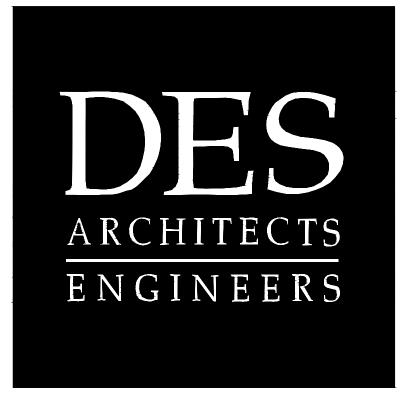
ISSUE:	02.18.14	DESCRIPTION: ISSUE FOR PERMIT
	02.10.11	
DRAWN	BY:	A. HURIN
REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



G2.03



NOTE						
NOTE:						
CALCULATIONS BASED ON 2	2013 CPC TABLE A	AND 2013 CPC TAE	BLE 422.1, B OCC	UPANCY – BUSINESS (DCCUPANCY	
	SP	ACE CALCULATION		TOTAL OCCUPANTS		
FIRST FLOOR GROSS AREA	14,	959 SF				
ACCESSORY SPACES DEDUCT	<3	3,564 SF>				
MAJOR CIRCULATION DEDUCT	</td <td colspan="3">2,994 SF></td> <td></td> <td></td>	2,994 SF>				
FOR OFFICE USE	OF	FICE FIRST FLOOR -	- 6,089 SF/200	= 31	31	
FOR ASSEMBLY USE	AS	SEMBLY FIRST FLOO	R – 2,312 SF/2	00 = 77	77	
TOTAL					108	
RESTROOMS		URINAL	W.C.	LAVATORY		
		D· 1		1		
# OF MALES = 54	REQUIRE		2			
	PROVIDE		4	2		
# OF FEMALES = 54	REQUIRE	D: 0	4	2		
	PROVIDE	D: 0	6	2		



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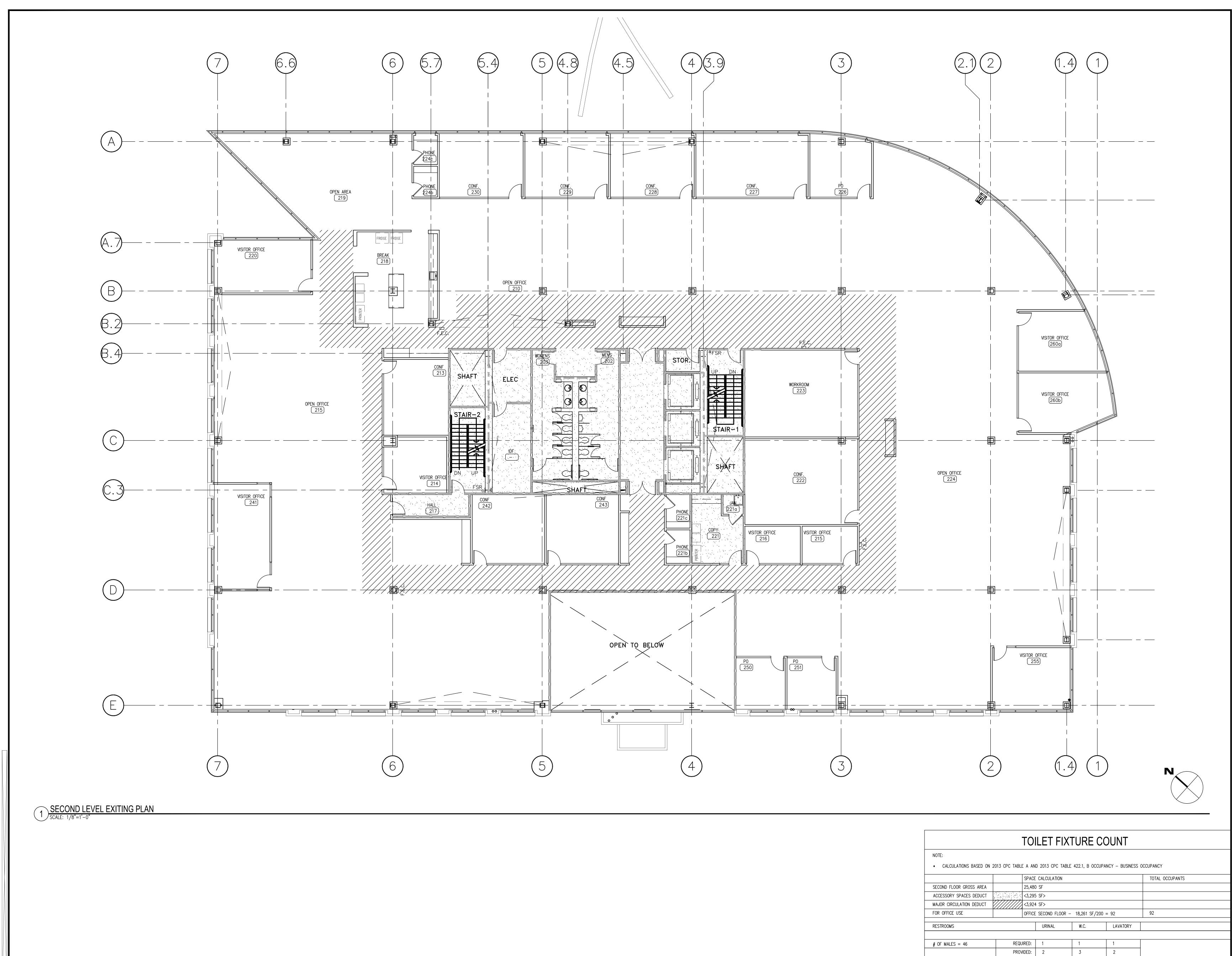
FLOORS 1, 2, 3, 4

BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

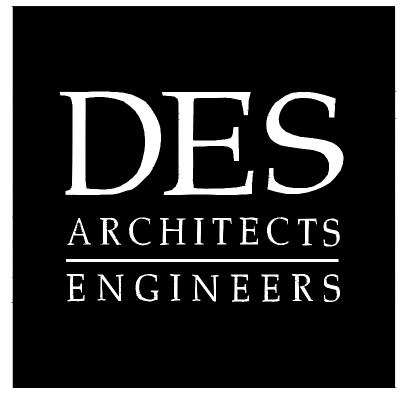
FIRST LEVEL PLUMBING CALCULATIONS

ISSUE:	DATE:	DESCRIPTION:
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REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357





NOTE:						
• CALCULATIONS BASED ON 20	13 CPC TABLE A AN	ID 2013 CPC TAI	BLE 422.1, B OCC	UPANCY – BUSINESS	OCCUPANCY	
	SPAC	SPACE CALCULATION TOTAL OCCUPANTS				
SECOND FLOOR GROSS AREA	25,48	0 SF				
ACCESSORY SPACES DEDUCT	<3,29	5 SF>				
MAJOR CIRCULATION DEDUCT	<pre>////// <3,924 SF></pre>					
FOR OFFICE USE	OFFICE SECOND FLOOR - 18,261 SF/200 = 92 92					
RESTROOMS		URINAL	W.C.	LAVATORY		
# OF MALES = 46	REQUIRED:	1	1	1		
	PROVIDED:	2	3	2		
# OF FEMALES = 46	REQUIRED:	0	3	1		
PROVIDED:		0	5	2		



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FLOORS 1, 2, 3, 4

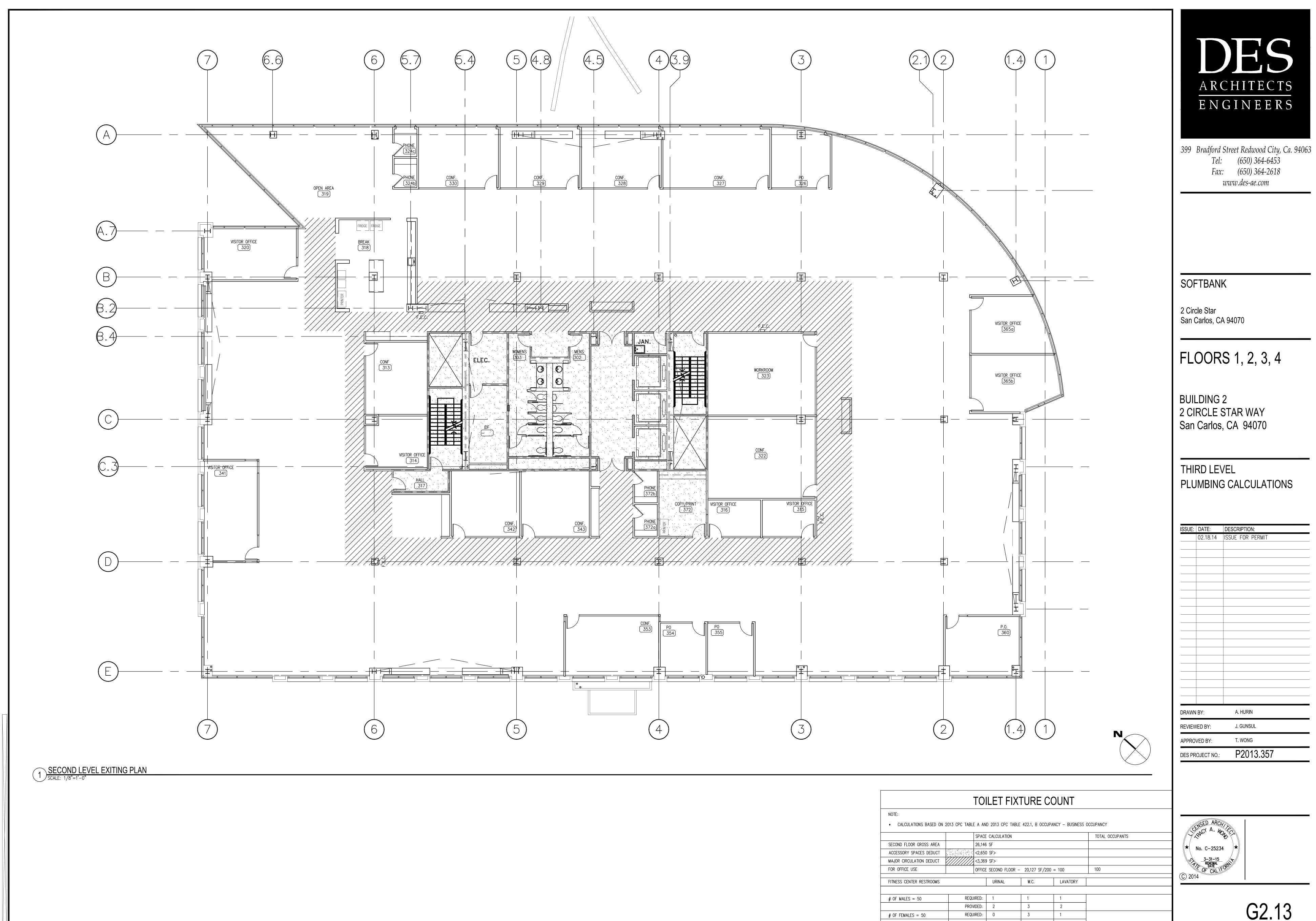
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SECOND LEVEL PLUMBING CALCULATIONS

ISSUE:	DATE:	DESCRIPTION:
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REVIEW	/ED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PROJECT NO.:		P2013.357

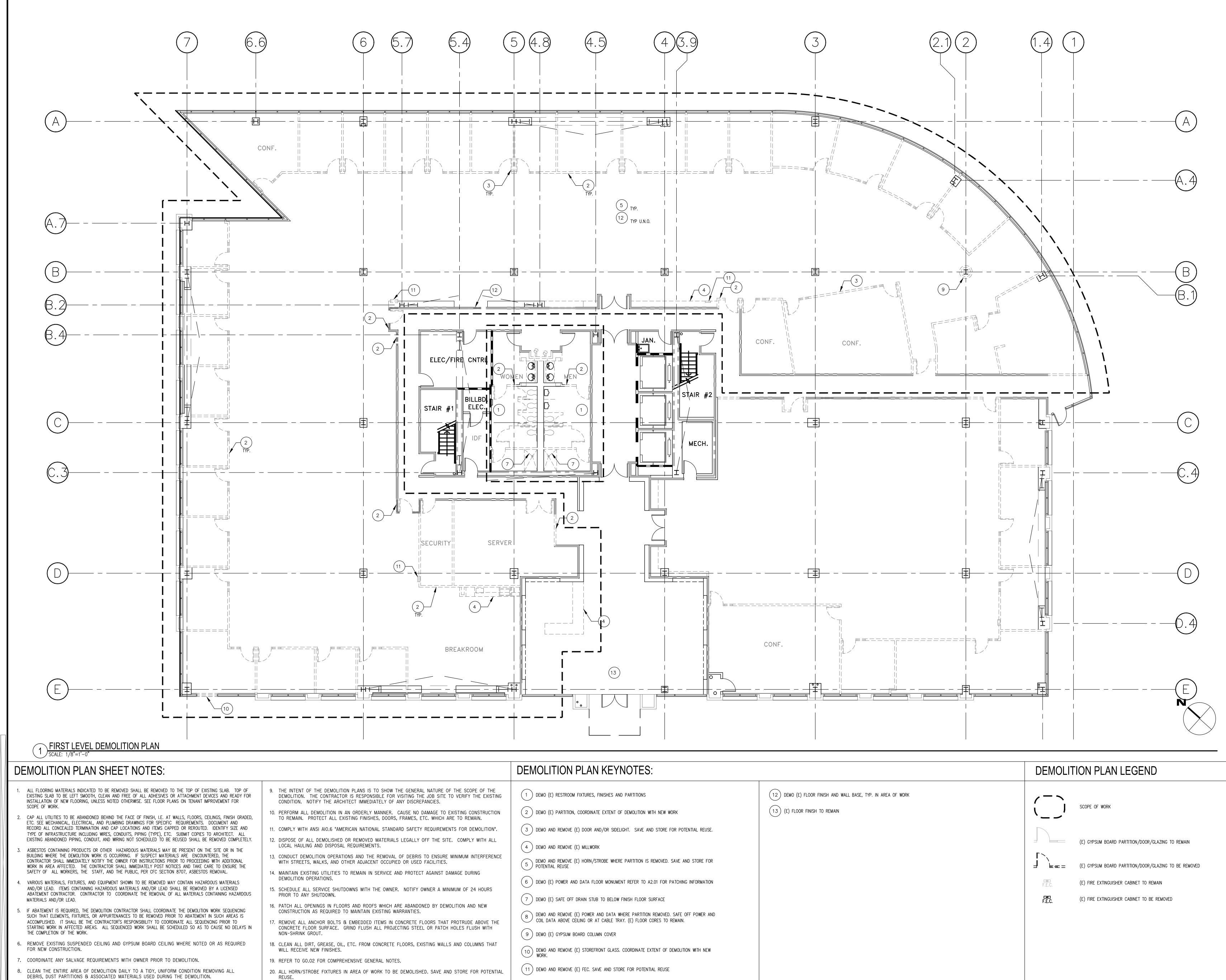


G2.12 SHEET NO.



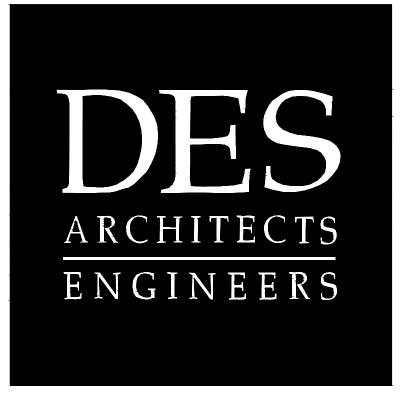
NOTE:					
• CALCULATIONS BASED ON :	2013 CPC TABLE A A	ND 2013 CPC TA	BLE 422.1, B OCC	UPANCY – BUSINESS	OCCUPANCY
	SPA	CE CALCULATION			TOTAL OCCUPANTS
SECOND FLOOR GROSS AREA	26,14	16 SF			
ACCESSORY SPACES DEDUCT	<2,6	50 SF>			
MAJOR CIRCULATION DEDUCT	<3,3	<3,369 SF>			
FOR OFFICE USE	OFFI	CE SECOND FLOOF	R – 20,127 SF/2	200 = 100	100
FITNESS CENTER RESTROOMS		URINAL	W.C.	LAVATORY	
# OF MALES = 50	REQUIRED:	1	1	1	
"	PROVIDED:	2	3	2	
# OF FEMALES = 50	REQUIRED:	0	3	1	
	PROVIDED:	0	5	2	

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REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



	DEMOLITION PLAN KEYNOTES:	
W THE GENERAL NATURE OF THE SCOPE OF THE OR VISITING THE JOB SITE TO VERIFY THE EXISTING OF ANY DISCREPANCIES.	1 DEMO (E) RESTROOM FIXTURES, FINISHES AND PARTITIONS	12 DEMO (E) FLOOR
R. CAUSE NO DAMAGE TO EXISTING CONSTRUCTION DRS, FRAMES, ETC. WHICH ARE TO REMAIN.	2 DEMO (E) PARTITION, COORDINATE EXTENT OF DEMOLITION WITH NEW WORK	(13) (E) FLOOR FINISH
NDARD SAFETY REQUIREMENTS FOR DEMOLITION".	3 DEMO AND REMOVE (E) DOOR AND/OR SIDELIGHT. SAVE AND STORE FOR POTENTIAL REUSE.	
IALS LEGALLY OFF THE SITE. COMPLY WITH ALL	4 DEMO AND REMOVE (E) MILLWORK	
VAL OF DEBRIS TO ENSURE MINIMUM INTERFERENCE UPIED OR USED FACILITIES.	5 DEMO AND REMOVE (E) HORN/STROBE WHERE PARTITION IS REMOVED. SAVE AND STORE FOR	
E AND PROTECT AGAINST DAMAGE DURING		
NER. NOTIFY OWNER A MINIMUM OF 24 HOURS	6 DEMO (E) POWER AND DATA FLOOR MONUMENT REFER TO A2.01 FOR PATCHING INFORMATION	
H ARE ABANDONED BY DEMOLITION AND NEW	7 DEMO (E) SAFE OFF DRAIN STUB TO BELOW FINISH FLOOR SURFACE	
G WARRANTIES.	B DEMO AND REMOVE (E) POWER AND DATA WHERE PARTITION REMOVED. SAFE OFF POWER AND	
IN CONCRETE FLOORS THAT PROTRUDE ABOVE THE OJECTING STEEL OR PATCH HOLES FLUSH WITH	COIL DATA ABOVE CEILING OR AT CABLE TRAY. (E) FLOOR CORES TO REMAIN.	
	9) DEMO (E) GYPSUM BOARD COLUMN COVER	
TE FLOORS, EXISTING WALLS AND COLUMNS THAT	10 DEMO AND REMOVE (E) STOREFRONT GLASS. COORDINATE EXTENT OF DEMOLITION WITH NEW WORK.	
OTES.		
BE DEMOLISHED. SAVE AND STORE FOR POTENTIAL	(11) DEMO AND REMOVE (E) FEC. SAVE AND STORE FOR POTENTIAL REUSE	

	DEMOLI	FION PLAN LEGEND
R FINISH AND WALL BASE, TYP. IN AREA OF WORK SH TO REMAIN	()	SCOPE OF WORK
		(E) GYPSUM BOARD PARTITION/DOOR/GLAZING TO REMAIN
	┎╲╷ ┨ ╘ᆍ═	(E) GYPSUM BOARD PARTITION/DOOR/GLAZING TO BE REMOVED
	F.E.C.	(E) FIRE EXTINGUISHER CABINET TO REMAIN
	⊑æ⊐ F.E.C.	(E) FIRE EXTINGUISHER CABINET TO BE REMOVED



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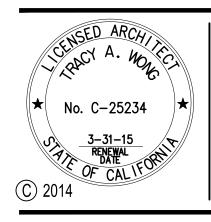
2 Circle Star San Carlos, CA 94070

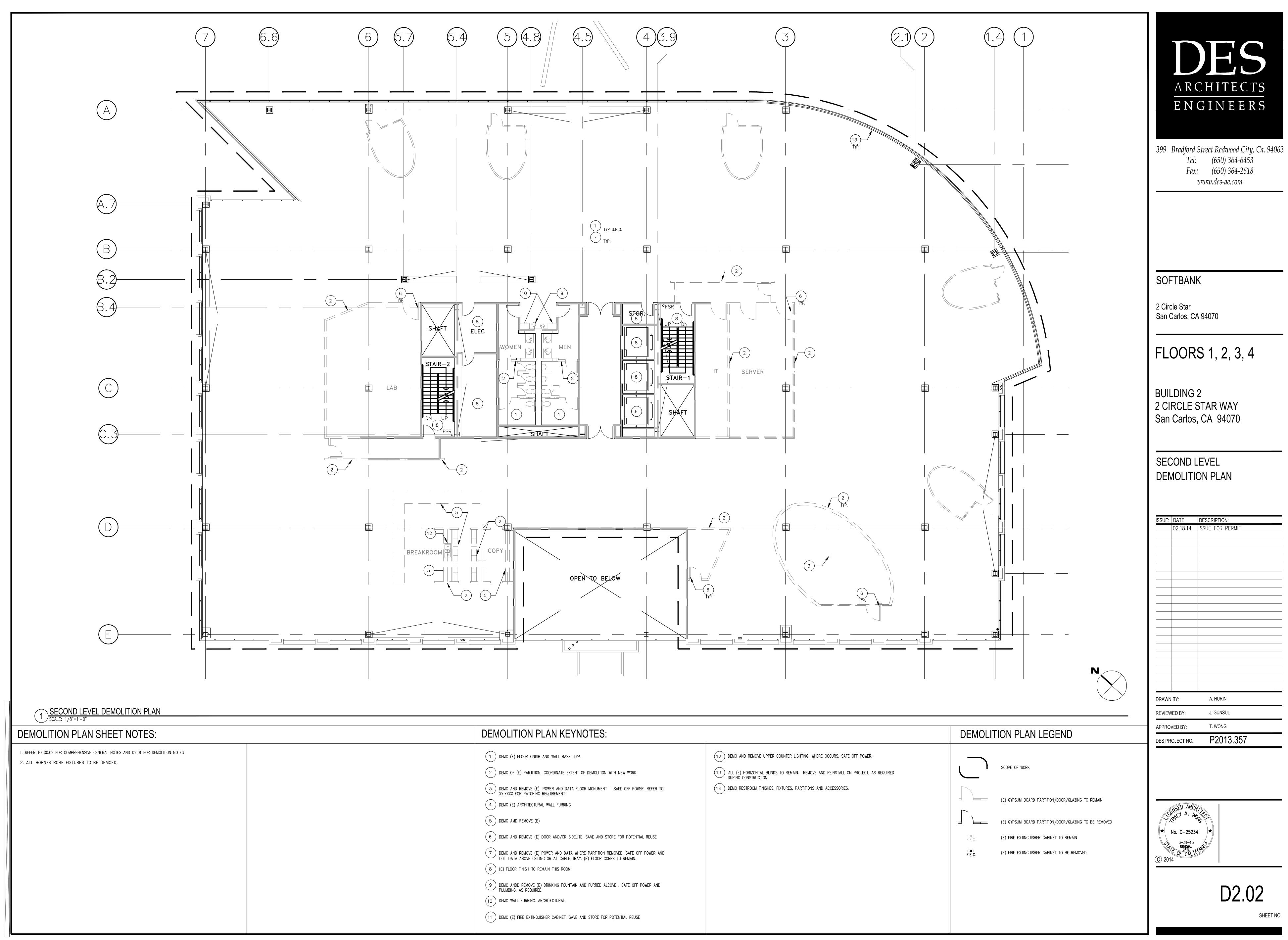
FLOORS 1, 2, 3, 4

BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

FIRST LEVEL DEMOLITION PLAN

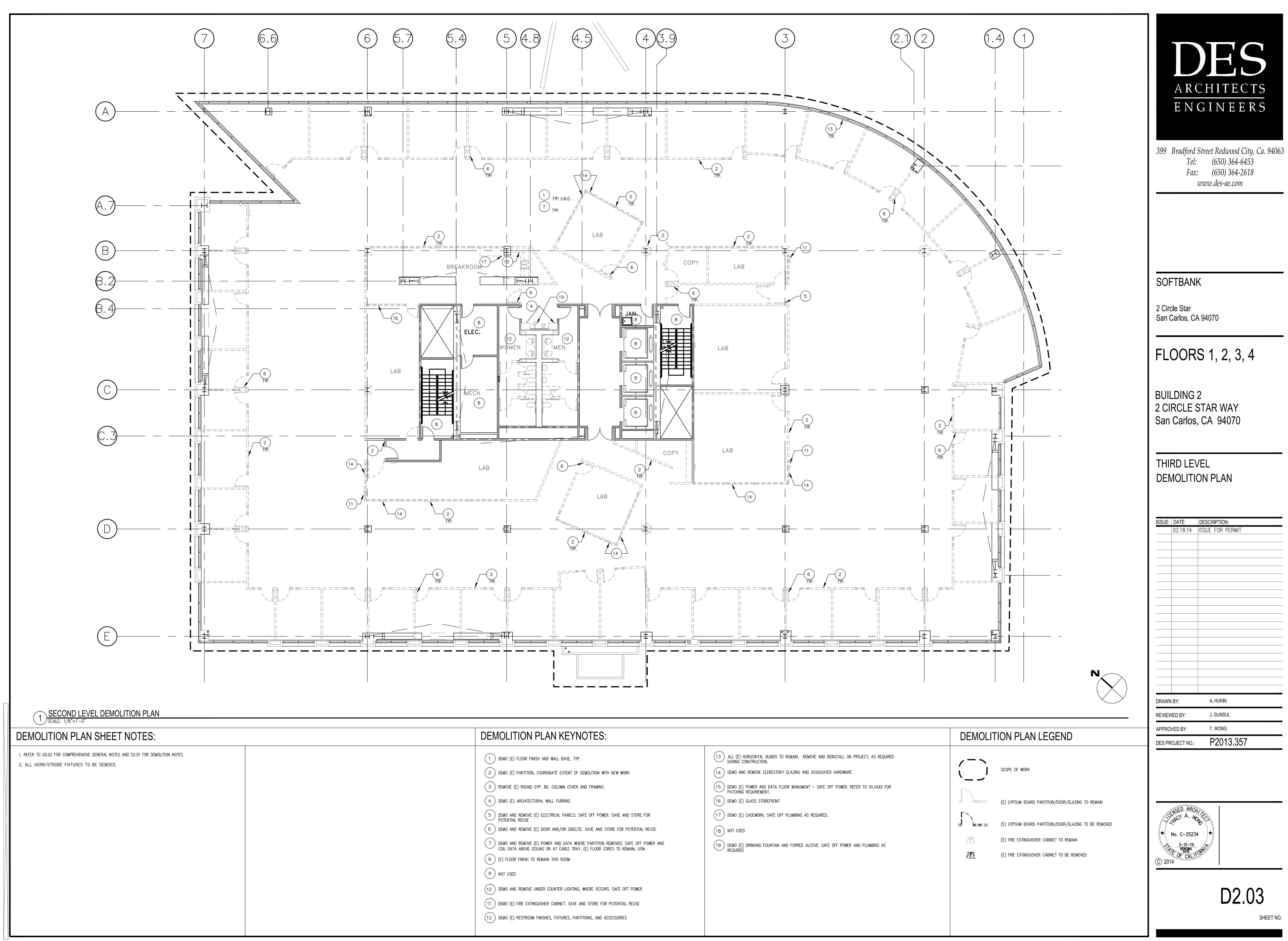
ISSUE:	DATE	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN BY:		A. HURIN
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APPRO	VED BY:	T. WONG
DES PROJECT NO.:		P2013.357





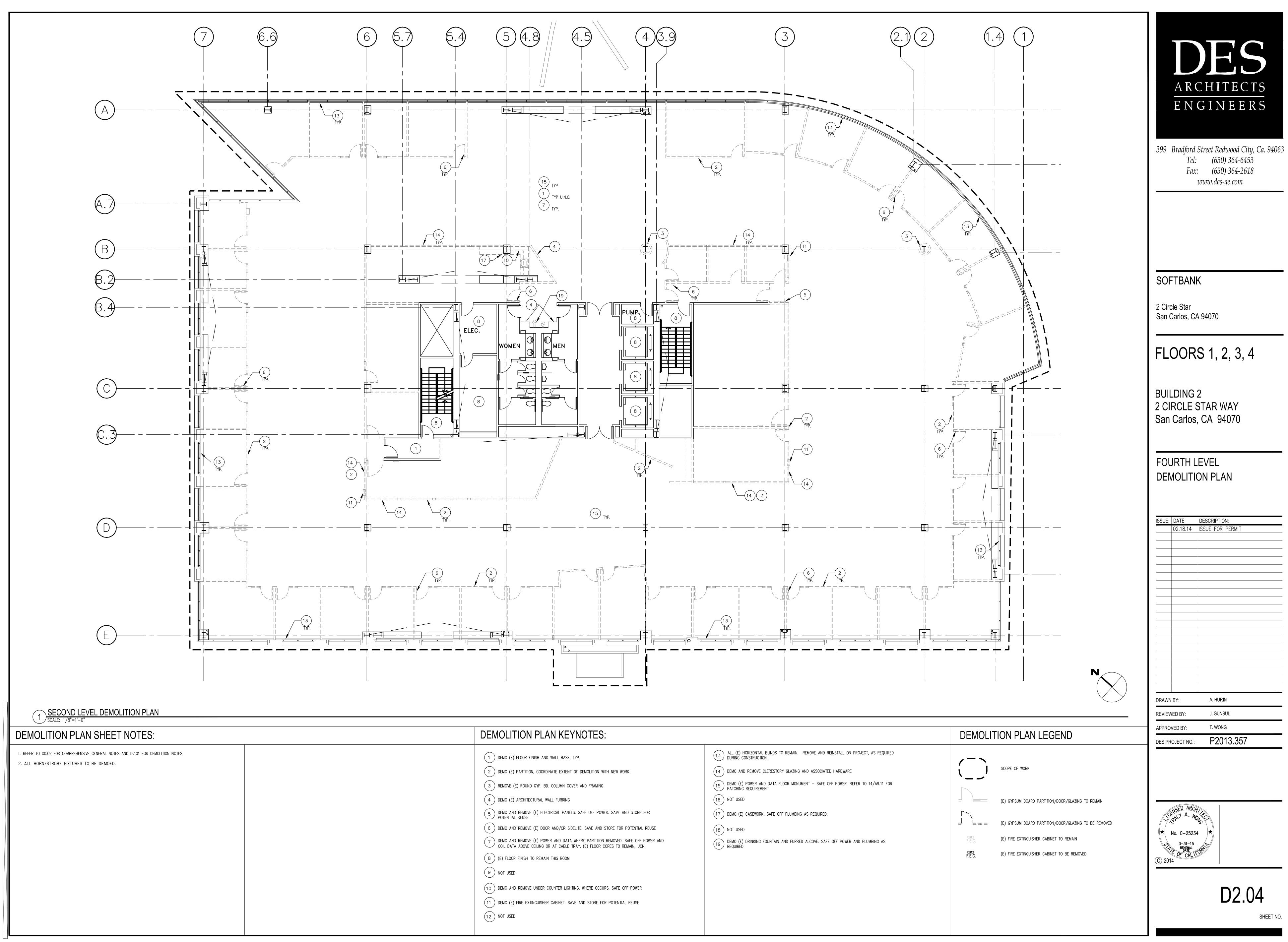
DEMOLITION PLAN KEYNOTES:	
1 DEMO (E) FLOOR FINISH AND WALL BASE, TYP.	12 DEMO AND REMOVE
2 DEMO OF (E) PARTITION, COORDINATE EXTENT OF DEMOLITION WITH NEW WORK	13 ALL (E) HORIZONT. DURING CONSTRUC
3 DEMO AND REMOVE (E). POWER AND DATA FLOOR MONUMENT – SAFE OFF POWER. REFER TO XX.XXXX FOR PATCHING REQUIREMENT.	14 DEMO RESTROOM F
4 DEMO (E) ARCHITECTURAL WALL FURRING	
5 DEMO AMD REMOVE (E)	
6 DEMO AND REMOVE (E) DOOR AND/OR SIDELITE. SAVE AND STORE FOR POTENTIAL REUSE	
7 DEMO AND REMOVE (E) POWER AND DATA WHERE PARTITION REMOVED. SAFE OFF POWER AND COIL DATA ABOVE CEILING OR AT CABLE TRAY. (E) FLOOR CORES TO REMAIN.	
8 (E) FLOOR FINISH TO REMAIN THIS ROOM	
9 DEMO ANDD REMOVE (E) DRINKING FOUNTAIN AND FURRED ALCOVE . SAFE OFF POWER AND PLUMBING. AS REQUIRED.	
10 DEMO WALL FURRING. ARCHITECTURAL	
11 DEMO (E) FIRE EXTINGUISHER CABINET. SAVE AND STORE FOR POTENTIAL REUSE	

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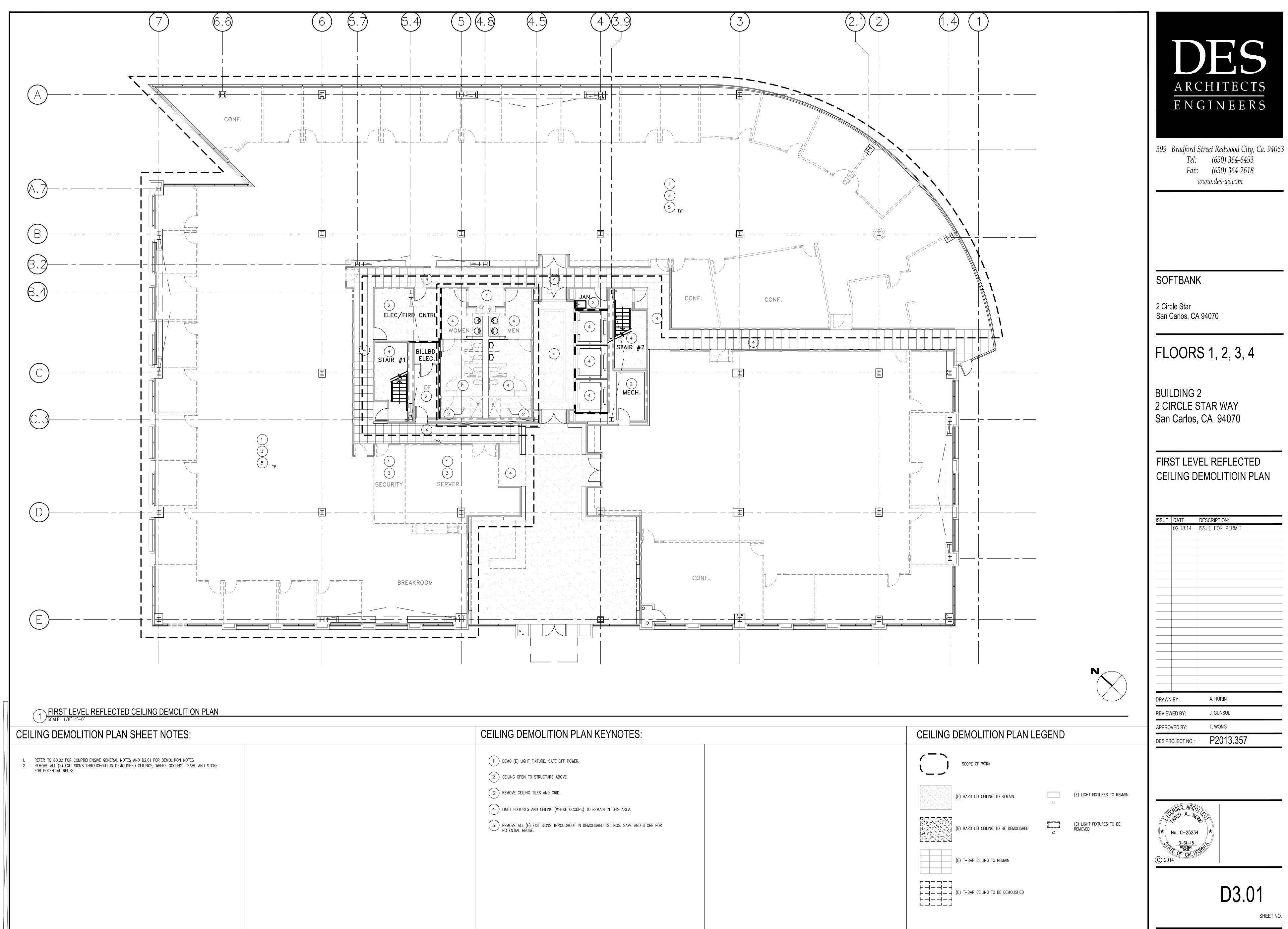
DEMOLITION PLAN KEYNOTES:	
 DEMO (E) FLOOR FINISH AND WALL BASE, TYP. DEMO (E) PARTITION, COORDINATE EXTENT OF DEMOLITION WITH NEW WORK REMOVE (E) ROUND GYP. BD. COLUMN COVER AND FRAMING DEMO (E) ARCHITECTURAL WALL FURRING DEMO AND REMOVE (E) ELECTRICAL PANELS. SAFE OFF POWER. SAVE AND STORE FOR POTENTIAL REUSE DEMO AND REMOVE (E) DOOR AND/OR SIDELITE. SAVE AND STORE FOR POTENTIAL REUSE DEMO AND REMOVE (E) POWER AND DATA WHERE PARTITION REMOVED. SAFE OFF POWER AND COIL DATA ABOVE CEILING OR AT CABLE TRAY. (E) FLOOR CORES TO REMAIN, UON. (E) FLOOR FINISH TO REMAIN THIS ROOM NOT USED DEMO AND REMOVE UNDER COUNTER LIGHTING, WHERE OCCURS. SAFE OFF POWER DEMO (E) FIRE EXTINGUISHER CABINET. SAVE AND STORE FOR POTENTIAL REUSE DEMO (E) FIRE EXTINGUISHER CABINET. SAVE AND STORE FOR POTENTIAL REUSE DEMO (E) FIRE EXTINGUISHER CABINET. SAVE AND STORE FOR POTENTIAL REUSE DEMO (E) FIRE EXTINGUISHER CABINET. SAVE AND STORE FOR POTENTIAL REUSE 	 13 ALL (E) HORIZONTAL DURING CONSTRUCTION 14 DEMO AND REMOVE 15 DEMO (E) POWER AN PATCHING REQUIREM 16 DEMO (E) GLASS STORED 17 DEMO (E) CASEWORK 18 NOT USED 19 DEMO (E) DRINKING REQUIRED

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APPRO	VED BY:	T. WONG
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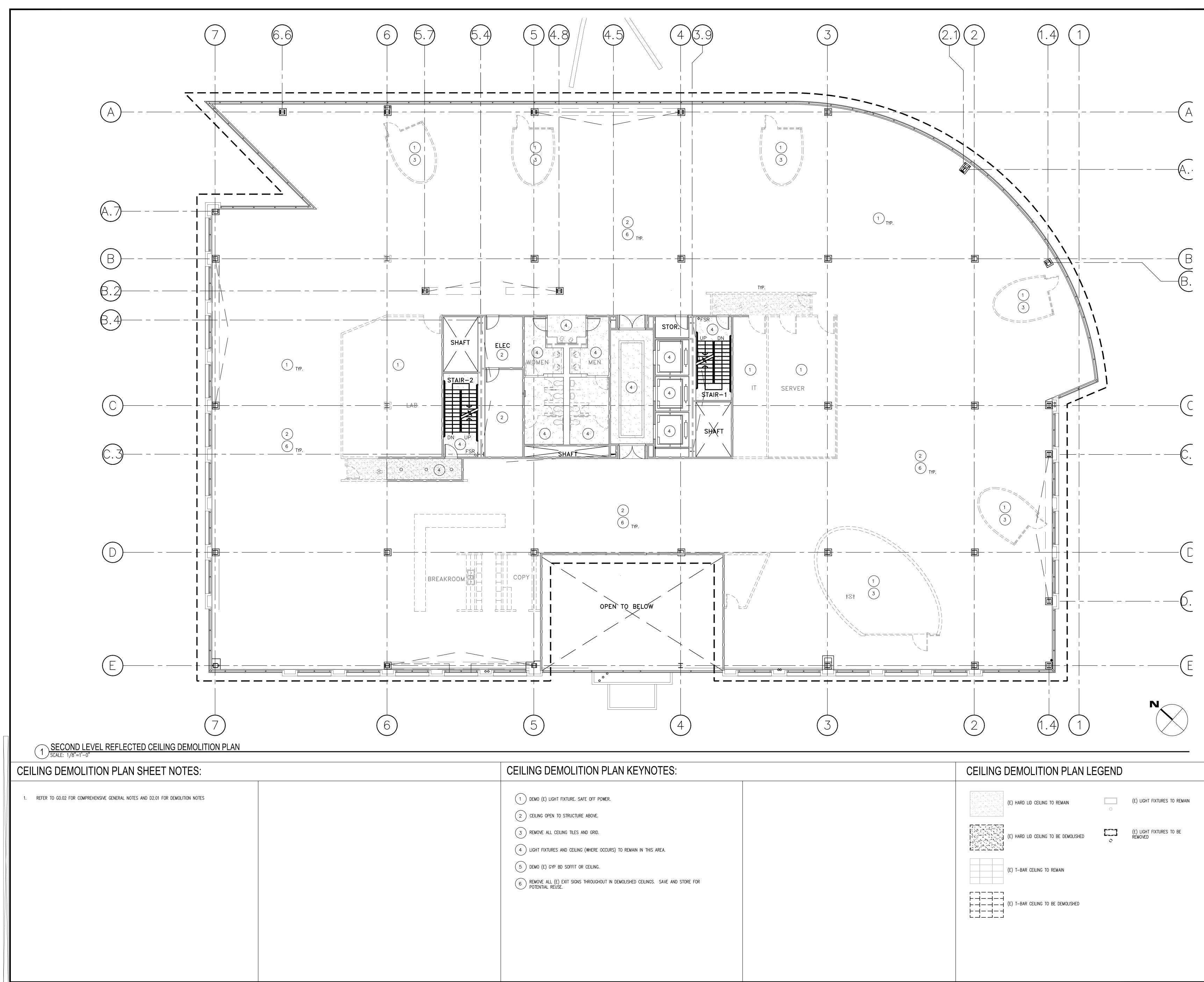
DEMOLITION PLAN KEYNOTES:	
1 DEMO (E) FLOOR FINISH AND WALL BASE, TYP. 2 DEMO (E) PARTITION, COORDINATE EXTENT OF DEMOLITION WITH NEW WORK 3 REMOVE (E) ROUND GYP. BD. COLUMN COVER AND FRAMING 4 DEMO (E) ARCHITECTURAL WALL FURRING 5 DEMO AND REMOVE (E) ELECTRICAL PANELS. SAFE OFF POWER. SAVE AND STORE FOR POTENTIAL REUSE 6 DEMO AND REMOVE (E) DOOR AND/OR SIDELITE. SAVE AND STORE FOR POTENTIAL REUSE 7 DEMO AND REMOVE (E) POWER AND DATA WHERE PARTITION REMOVED. SAFE OFF POWER AND COIL DATA ABOVE CELLING OR AT CABLE TRAY. (E) FLOOR CORES TO REMAIN, UON. 8 (E) FLOOR FINISH TO REMAIN THIS ROOM 9 NOT USED 10 DEMO AND REMOVE UNDER COUNTER LIGHTING, WHERE OCCURS. SAFE OFF POWER 11 DEMO (E) FIRE EXTINGUISHER CABINET. SAVE AND STORE FOR POTENTIAL REUSE 10 DEMO AND REMOVE UNDER COUNTER LIGHTING, WHERE OCCURS. SAFE OFF POWER 11 DEMO (E) FIRE EXTINGUISHER CABINET. SAVE AND STORE FOR POTENTIAL REUSE	13 ALL (E) HORIZONTAL 14 DEMO AND REMOVE 15 DEMO (E) POWER AN 16 NOT USED 17 DEMO (E) CASEWORH 18 NOT USED 19 DEMO (E) DRINKING

ISSUE:	DATE	DESCRIPTION:
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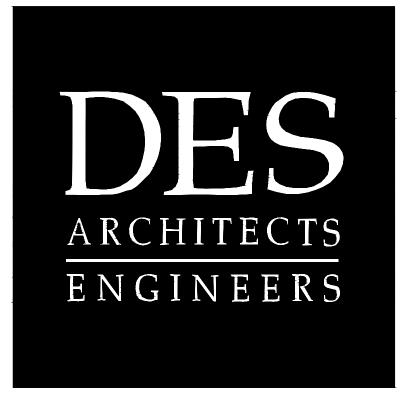


CEILING DEMOLITION PLAN KEYNOTES:	CEILING DEMOLITION PLAN LEGEND
1 DEMO (E) LIGHT FIXTURE. SAFE OFF POWER. 2 CEILING OPEN TO STRUCTURE ABOVE.	SCOPE OF WORK
 3 REMOVE CEILING TILES AND GRID. 4 LIGHT FIXTURES AND CEILING (WHERE OCCURS) TO REMAIN IN THIS AREA. 	(E) HARD LID CEILING TO REMAIN (E) LIGHT FIXTURES TO REMAIN
5 REMOVE ALL (E) EXIT SIGNS THROUGHOUT IN DEMOLISHED CEILINGS. SAVE AND STORE FOR POTENTIAL REUSE.	(E) HARD LID CEILING TO BE DEMOLISHED
	(E) T-BAR CEILING TO REMAIN
	⊢ ⊣ − ⊣ − ⊣ ⊢ ⊣ − ⊣ − ⊣ ⊢ ⊣ − − ⊢ ↓ (E) T−BAR CEILING TO BE DEMOLISHED ⊢ ⊣ − − ⊣ − ⊣ ∟ → − → − →

ISSUE:	DATE:	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN	IBY:	A. HURIN
REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



CEILING DEMOLITION PLAN KEYNOTES:	
 DEMO (E) LIGHT FIXTURE. SAFE OFF POWER. CEILING OPEN TO STRUCTURE ABOVE. REMOVE ALL CEILING TILES AND GRID. LIGHT FIXTURES AND CEILING (WHERE OCCURS) TO REMAIN IN THIS AREA. DEMO (E) GYP BD SOFFIT OR CEILING. REMOVE ALL (E) EXIT SIGNS THROUGHOUT IN DEMOLISHED CEILINGS. SAVE AND STORE FOR POTENTIAL REUSE. 	



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FLOORS 1, 2, 3, 4

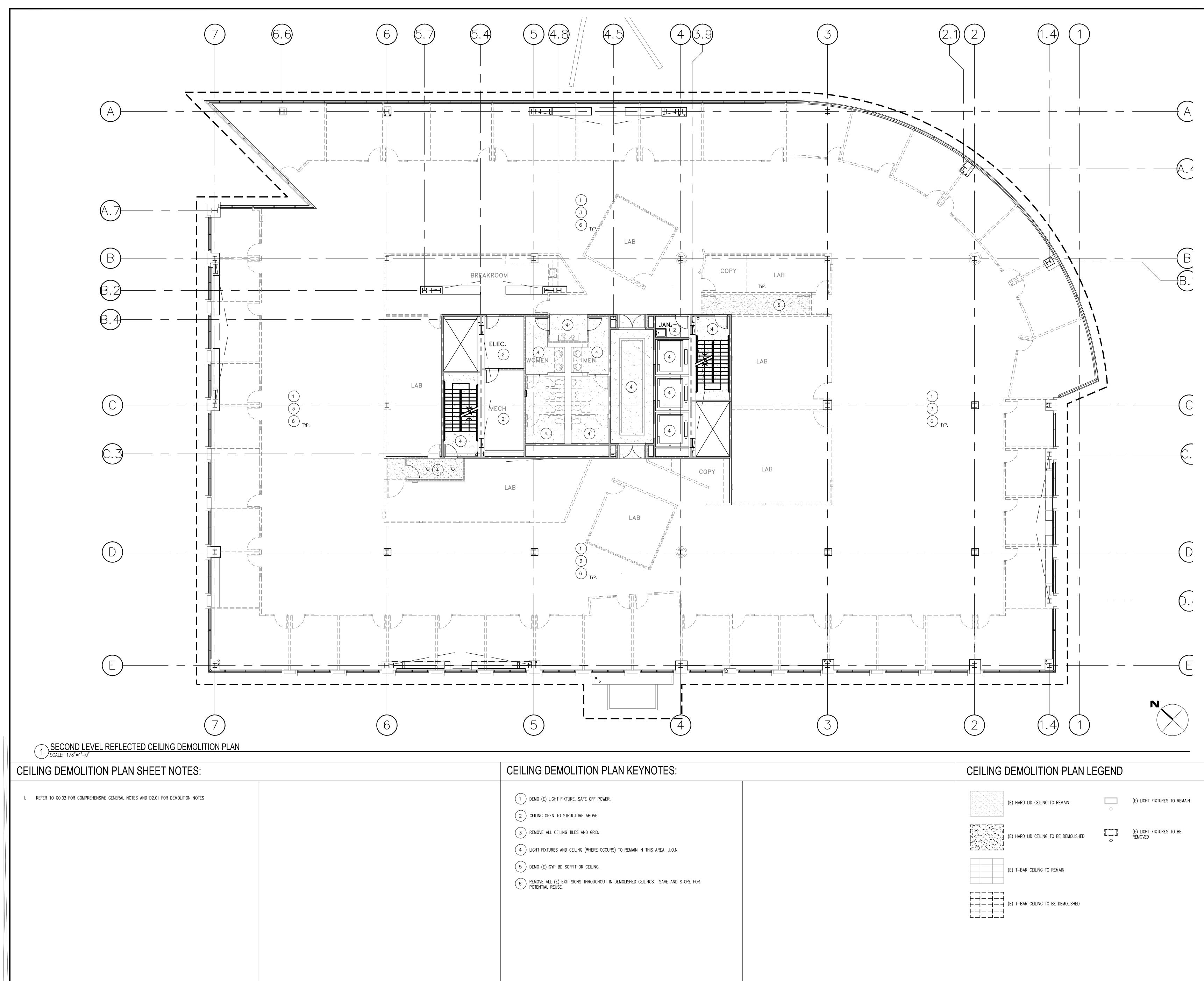
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

SECOND LEVEL REFLECTED CEILING DEMOLITIOIN PLAN

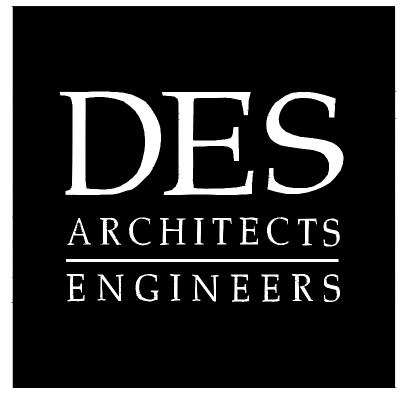
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REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



D3.02



CEILING DEMOLITION PLAN KEYNOTES:
 DEMO (E) LIGHT FIXTURE. SAFE OFF POWER. CEILING OPEN TO STRUCTURE ABOVE. REMOVE ALL CEILING TILES AND GRID. LIGHT FIXTURES AND CEILING (WHERE OCCURS) TO REMAIN IN THIS AREA. U.O.N. DEMO (E) GYP BD SOFFIT OR CEILING. DEMO (E) GYP BD SOFFIT OR CEILING. REMOVE ALL (E) EXIT SIGNS THROUGHOUT IN DEMOLISHED CEILINGS. SAVE AND STORE FOR POTENTIAL REUSE.



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FLOORS 1, 2, 3, 4

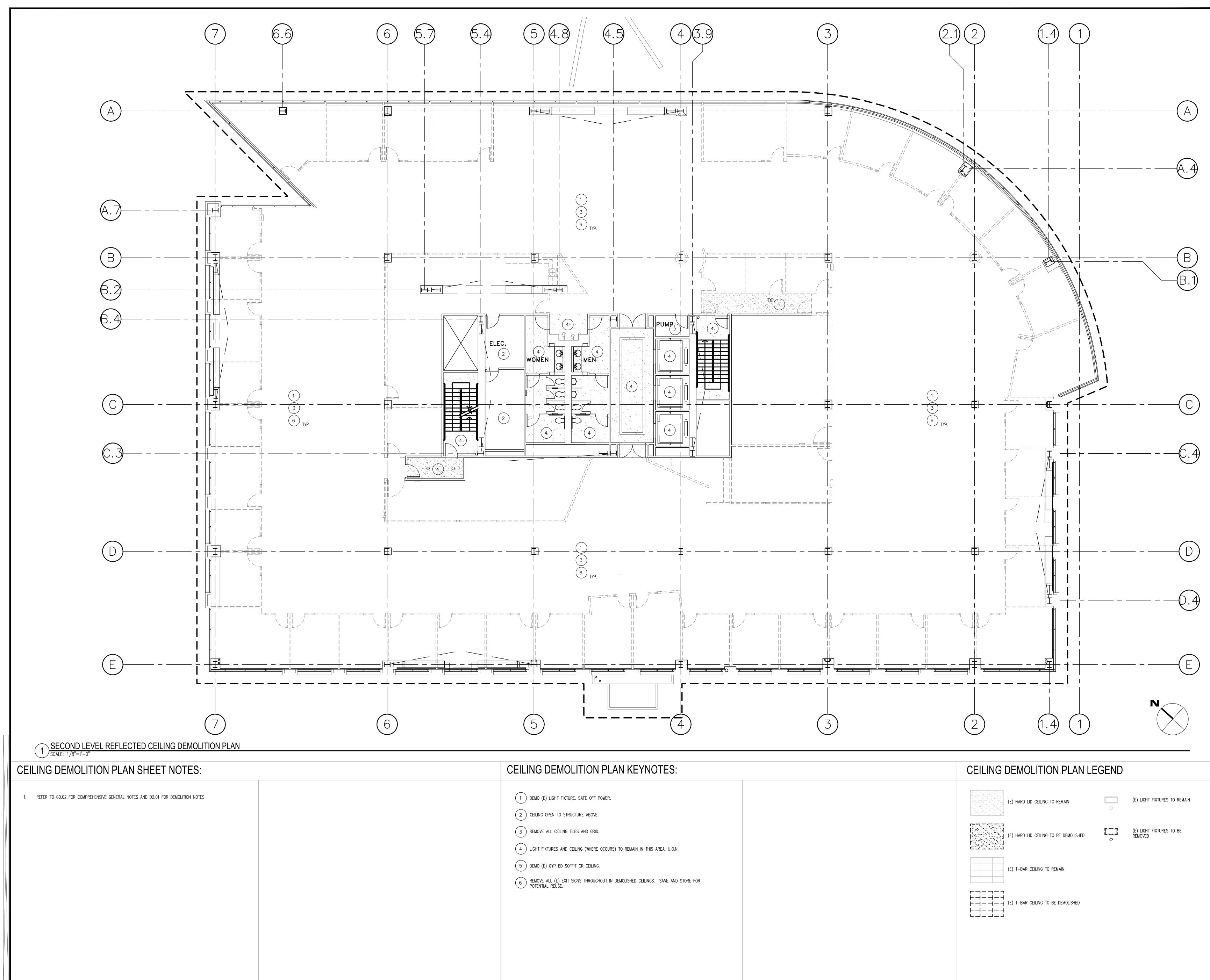
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THIRD LEVEL REFLECTED CEILING DEMOLITION PLAN

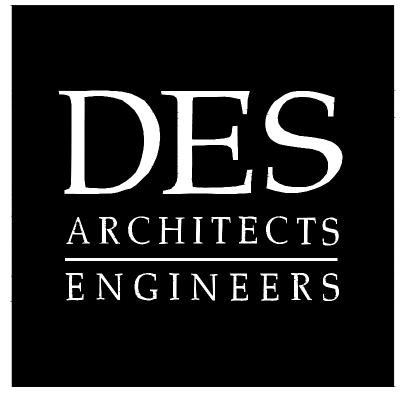
ISSUE:	DATE	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN	I BY:	A. HURIN
REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



D3.03



CEILING DEMOLITION PLAN KEYNOTES:
1 DEMO (E) LIGHT FIXTURE. SAFE OFF POWER. 2 CEILING OPEN TO STRUCTURE ABOVE. 3 REMOVE ALL CEILING TILES AND GRID. 4 LIGHT FIXTURES AND CEILING (WHERE OCCURS) TO REMAIN IN THIS AREA. U.O.N.
5 DEMO (E) GYP BD SOFFIT OR CEILING. 6 REMOVE ALL (E) EXIT SIGNS THROUGHOUT IN DEMOLISHED CEILINGS. SAVE AND STORE FOR POTENTIAL REUSE.



SOFTBANK

2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

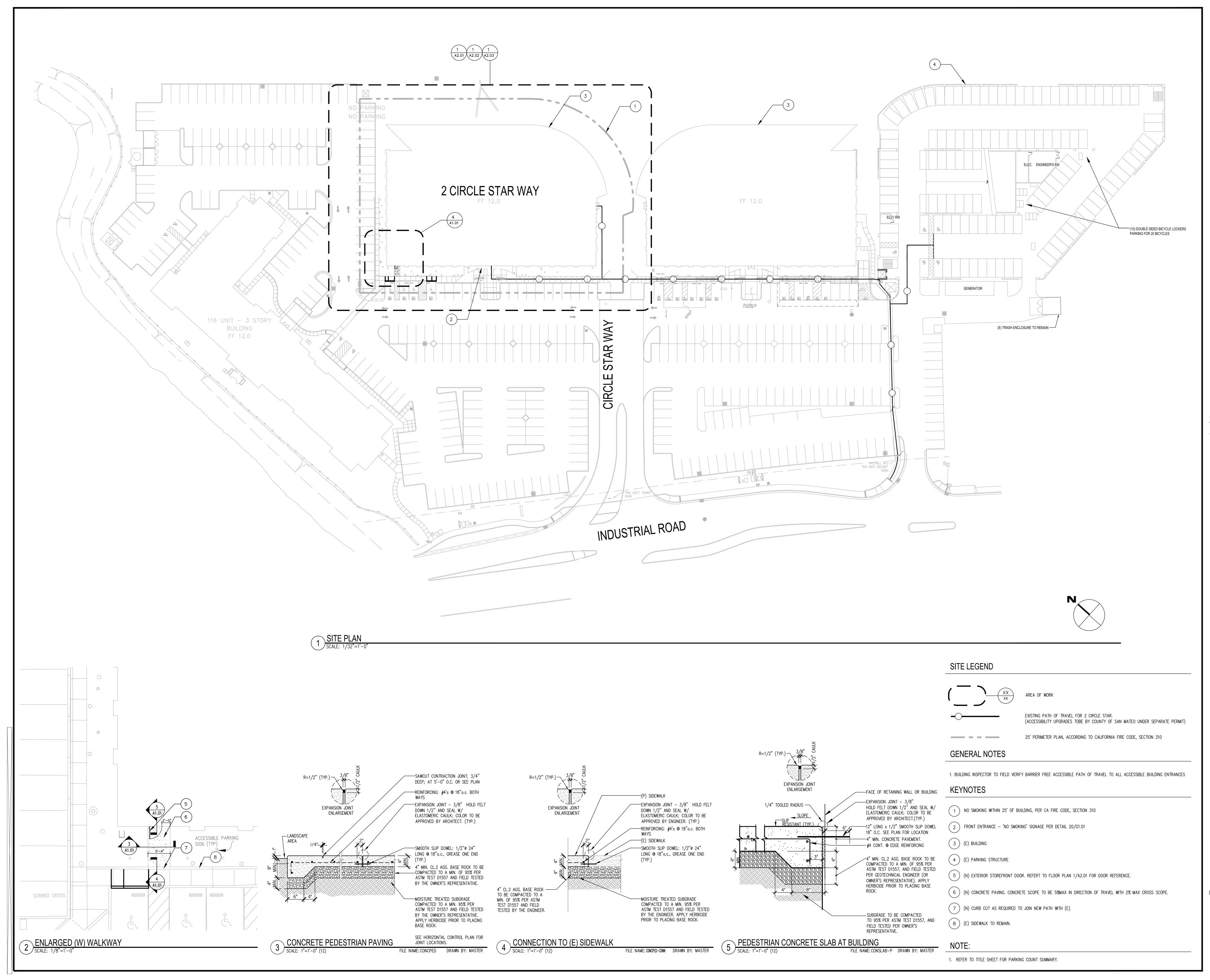
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

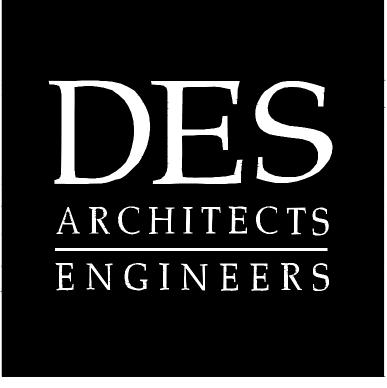
FOURTH LEVEL REFLECTED CEILING DEMOLITION PLAN

ISSUE:	DATE	DESCRIPTION:
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D3.04





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FLOORS 1, 2, 3, 4

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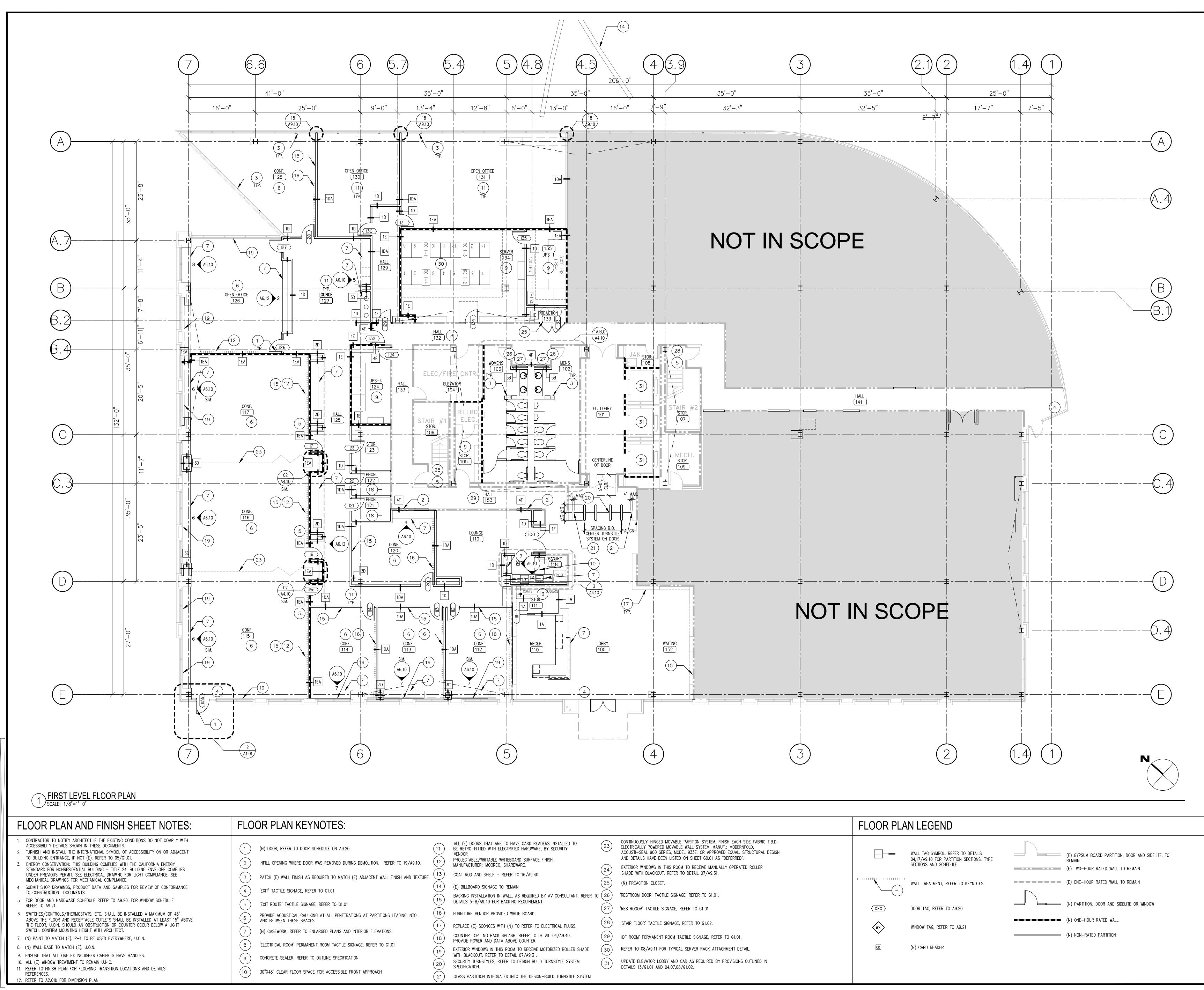
SITE PLAN AND AREA OF WORK

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APPRO	VED BY:	T. WONG
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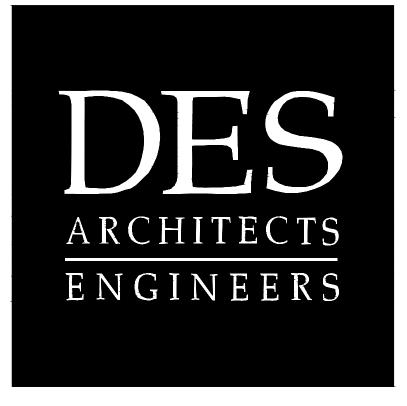


SHEET NO.

A1.01



	$\begin{pmatrix} 11 \\ 12 \end{pmatrix}$	ALL (E) DOORS THAT ARE TO HAVE CARD READERS INSTALLED TO BE RETRO-FITTED WITH ELECTRIFIED HARDWARE, BY SECURITY VENDOR PROJECTABLE/WRITABLE WHITEBOARD SURFACE FINISH.	23	CONTINUOUSLY-HINGED MOVABLE PARITION SYSTEM. FINISH EACH SIDE FABRIC T.B.D. ELECTRICALLY POWERED MOVABLE WALL SYSTEM. MANUF.: MODERNFOLD, ACOUSTI-SEAL 900 SERIES, MODEL 933E, OR APPROVED EQUAL. STRUCTURAL DESIGN AND DETAILS HAVE BEEN LISTED ON SHEET GO.01 AS "DEFERRED".
REFER TO 19/A9.10.	(12)	MANUFACTURÉR: MOORCO, SHAREWARE. COAT ROD AND SHELF - REFER TO 16/A9.40	24	EXTERIOR WINDOWS IN THIS ROOM TO RECEIVE MANUALLY OPERATED ROLLER SHADE WITH BLACKOUT. REFER TO DETAIL 07/A9.31.
ALL FINISH AND TEXTURE.	(14)	(E) BILLBOARD SIGNAGE TO REMAIN	25	(N) PREACTION CLOSET.
	(15)	BACKING INSTALLATION IN WALL, AS REQUIRED BY AV CONSULTANT. REFER TO DETAILS 5-8/A9.40 FOR BACKING REQUIREMENT.	26	'RESTROOM DOOR' TACTILE SIGNAGE, REFER TO G1.01.
ONS LEADING INTO	$\underbrace{16}$	FURNITURE VENDOR PROVIDED WHITE BOARD	(27)	'RESTROOOM' TACTILE SIGNAGE, REFER TO G1.01.
	(17)	REPLACE (E) SCONCES WITH (N) TO REFER TO ELECTRICAL PLUGS.	28	'STAIR FLOOR' TACTILE SIGNAGE, REFER TO G1.02.
IONS	18	COUNTER TOP NO BACK SPLASH. REFER TO DETAIL 04/A9.40. PROVIDE POWER AND DATA ABOVE COUNTER.	29	'IDF ROOM' PERMANENT ROOM TACTILE SIGNAGE, REFER TO G1.01.
G1.01	(19)	EXTERIOR WINDOWS IN THIS ROOM TO RECEIVE MOTORIZED ROLLER SHADE WITH BLACKOUT. REFER TO DETAIL 07/A9.31.	30	REFER TO 08/A9.11 FOR TYPICAL SERVER RACK ATTACHMENT DETAIL.
	20	SECURITY TURNSTYLES, REFER TO DESIGN BUILD TURNSTYLE SYSTEM SPECIFICATION.	31	UPDATE ELEVATOR LOBBY AND CAR AS REQUIRED BY PROVISIONS OUTLINED IN DETAILS 13/G1.01 AND 04,07,08/G1.02.
	\frown			



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FLOORS 1, 2, 3, 4

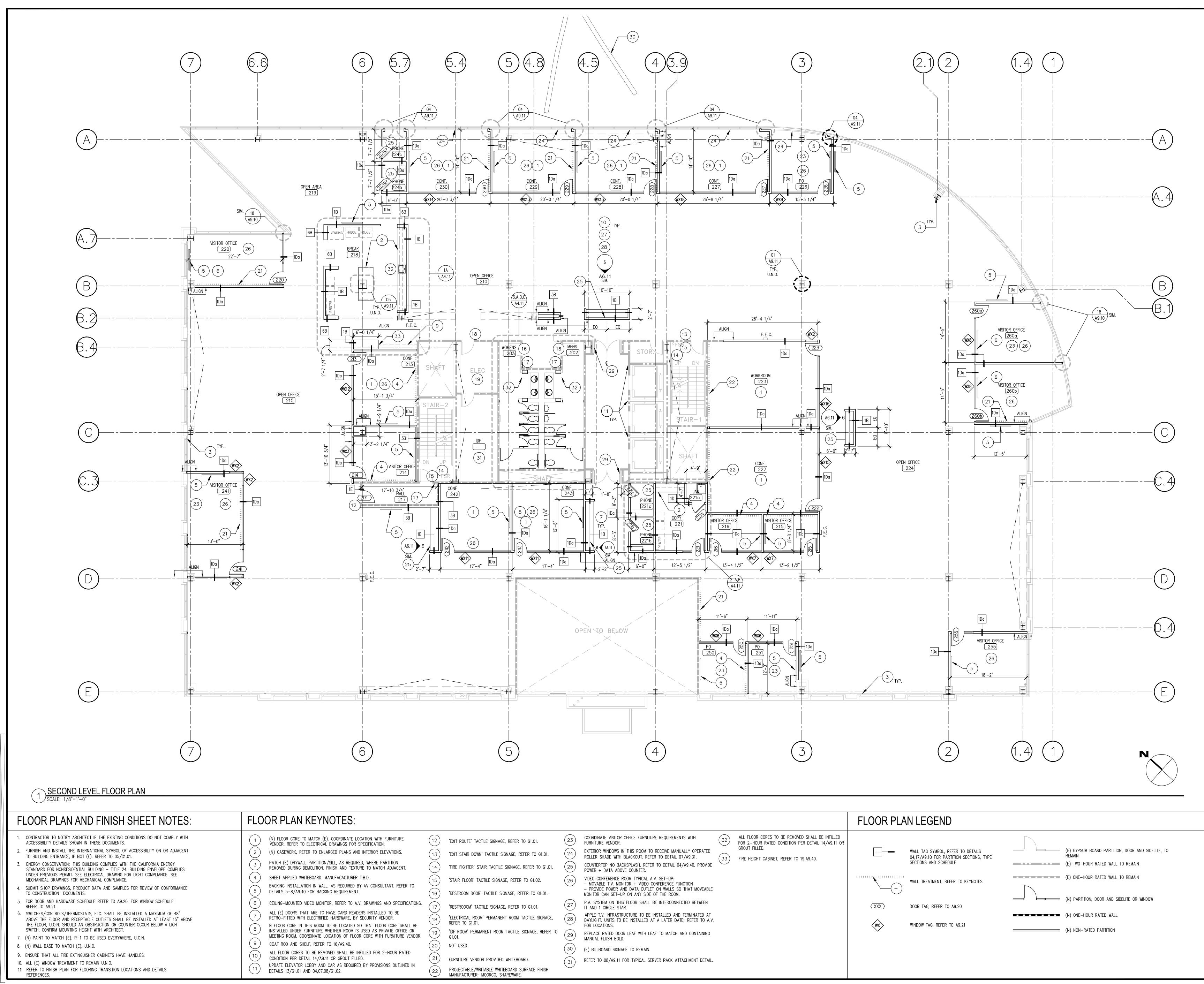
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

FIRST LEVEL FLOOR PLAN

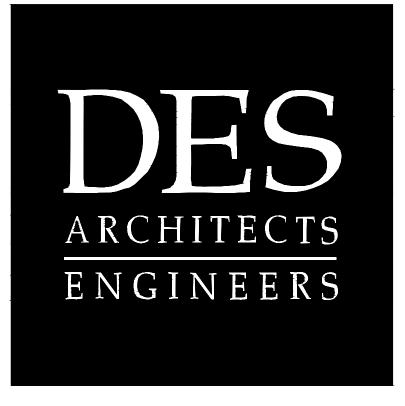
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ith furniture 10n.	(12)	'EXIT ROUTE' TACTILE SIGNAGE, REFER TO G1.01.	23	COORDINATE VISITOR OFFICE FURNITURE REQUIREMENTS WITH FURNITURE VENDOR.	32	ALL FLOOR CORES TO BE R FOR 2-HOUR RATED CONDIT
R ELEVATIONS.	13	'EXIT STAIR DOWN' TACTILE SIGNAGE, REFER TO G1.01.	24	EXTERIOR WINDOWS IN THIS ROOM TO RECEIVE MANUALLY OPERATED ROLLER SHADE WITH BLACKOUT. REFER TO DETAIL 07/A9.31.	(33)	GROUT FILLED. FIRE HEIGHT CABINET, REFER
E PARTITION ATCH ADJACENT.	14	'FIRE FIGHTER' STAIR TACTILE SIGNAGE, REFER TO G1.01.	25	COUNTERTOP NO BACKSPLASH. REFER TO DETAIL 04/A9.40. PROVIDE POWER + DATA ABOVE COUNTER.		
ISULTANT. REFER TO	(15)	'STAIR FLOOR' TACTILE SIGNAGE, REFER TO G1.02.	26	VIDEO CONFERENCE ROOM TYPICAL A.V. SET-UP: - MOVABLE T.V. MONITOR + VIDEO CONFERENCE FUNCTION		
	(16)	'RESTROOM DOOR' TACTILE SIGNAGE, REFER TO G1.01.		- PROVIDE POWER AND DATA OUTLET ON WALLS SO THAT MOVEABLE MONITOR CAN SET-UP ON ANY SIDE OF THE ROOM.		
GS AND SPECIFICATIONS.	$\underbrace{(17)}$	'RESTROOOM' TACTILE SIGNAGE, REFER TO G1.01.	27	P.A. SYSTEM ON THIS FLOOR SHALL BE INTERCONNECTED BETWEEN IT AND 1 CIRCLE STAR.		
LLED TO BE VENDOR. LOOR CORE SHALL BE	18	'ELECTRICAL ROOM' PERMANENT ROOM TACTILE SIGNAGE, REFER TO G1.01.	28	APPLE T.V. INFRASTRUCTURE TO BE INSTALLED AND TERMINATED AT DAYLIGHT. UNITS TO BE INSTALLED AT A LATER DATE; REFER TO A.V. FOR LOCATIONS.		
PRIVATE OFFICE OR ITH FURNITURE VENDOR.	(19)	'IDF ROOM' PERMANENT ROOM TACTILE SIGNAGE, REFER TO G1.01.	(29)	REPLACE RATED DOOR LEAF WITH LEAF TO MATCH AND CONTAINING MANUAL FLUSH BOLD.		
r 2–hour rated	20	NOT USED	30	(E) BILLBOARD SIGNAGE TO REMAIN.		
	(21)	FURNITURE VENDOR PROVIDED WHITEBOARD.	$\underbrace{31}$	REFER TO 08/A9.11 FOR TYPICAL SERVER RACK ATTACHMENT DETAIL.		
VISIONS OUTLINED IN	22	PROJECTABLE/WRITABLE WHITEBOARD SURFACE FINISH. MANUFACTURER: MOORCO, SHAREWARE.	\bigcirc			



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FLOORS 1, 2, 3, 4

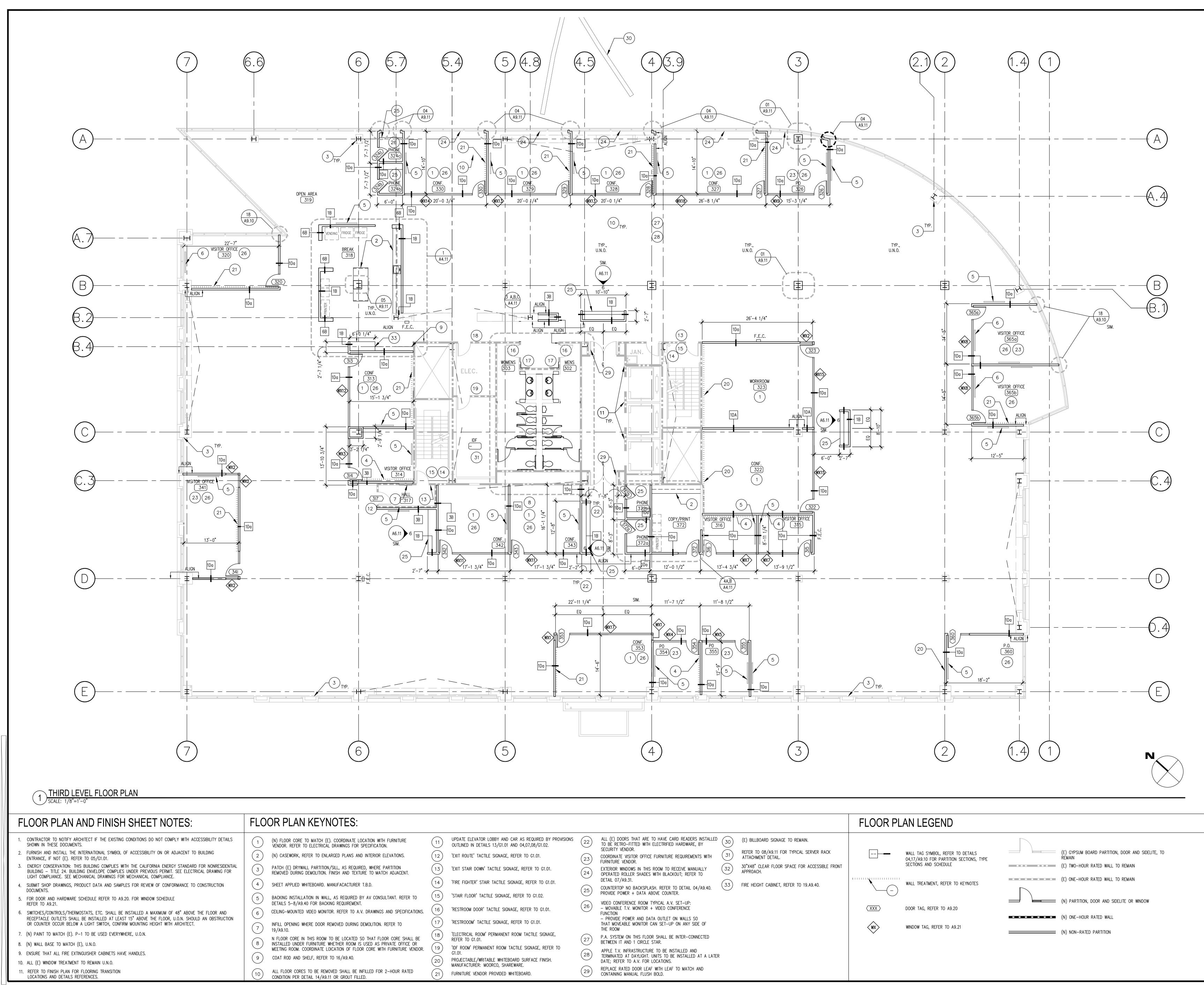
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SECOND LEVEL FLOOR PLAN

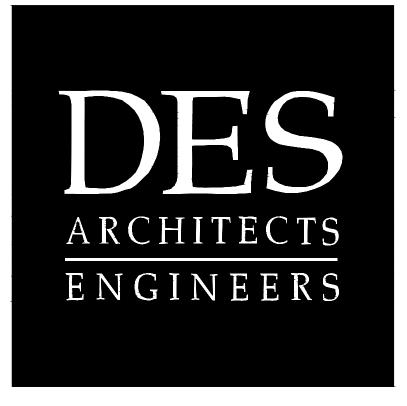
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WITH FURNITURE ATION.	(11)	UPDATE ELEVATOR LOBBY AND CAR AS REQUIRED BY PROVISIONS OUTLINED IN DETAILS 13/G1.01 AND 04,07,08/G1.02.	22	ALL (E) DOORS THAT ARE TO HAVE CARD READERS INSTALLED TO BE RETRO-FITTED WITH ELECTRIFIED HARDWARE, BY	30	(E) BILLBOARD SIGNAGE TO REM
OR ELEVATIONS.	12	'EXIT ROUTE' TACTILE SIGNAGE, REFER TO G1.01.	(23)	SECURITY VENDOR. COORDINATE VISITOR OFFICE FURNITURE REQUIREMENTS WITH FURNITURE VENDOR.	31	REFER TO 08/A9.11 FOR TYPICA ATTACHMENT DETAIL.
RE PARTITION MATCH ADJACENT.	13	'EXIT STAIR DOWN' TACTILE SIGNAGE, REFER TO G1.01.	(24)	EXTERIOR WINDOWS IN THIS ROOM TO RECEIVE MANUALLY OPERATED ROLLER SHADES WITH BLACKOUT; REFER TO	32	30"X48" CLEAR FLOOR SPACE FO APPROACH.
	14	'FIRE FIGHTER' STAIR TACTILE SIGNAGE, REFER TO G1.01.	\bigcirc	DETAIL 07/A9.31. COUNTERTOP NO BACKSPLASH. REFER TO DETAIL 04/A9.40.	(33)	FIRE HEIGHT CABINET, REFER TO
ONSULTANT. REFER TO	15	'STAIR FLOOR' TACTILE SIGNAGE, REFER TO G1.02.	(25)	PROVIDE POWER + DATA ABOVE COUNTER.	\bigcirc	
INGS AND SPECIFICATIONS.	(16)	'RESTROOM DOOR' TACTILE SIGNAGE, REFER TO G1.01.	(26)	VIDEO CONFERENCE ROOM TYPICAL A.V. SET-UP: – MOVABLE T.V. MONITOR + VIDEO CONFERENCE FUNCTION		
ON. REFER TO		'RESTROOOM' TACTILE SIGNAGE, REFER TO G1.01.		- PROVIDE POWER AND DATA OUTLET ON WALLS SO THAT MOVEABLE MONITOR CAN SET-UP ON ANY SIDE OF THE ROOM		
FLOOR CORE SHALL BE AS PRIVATE OFFICE OR	(18)	'ELECTRICAL ROOM' PERMANENT ROOM TACTILE SIGNAGE, REFER TO G1.01.	27)	P.A. SYSTEM ON THIS FLOOR SHALL BE INTER-CONNECTED BETWEEN IT AND 1 CIRCLE STAR.		
WITH FURNITURE VENDOR.	(19)	IDF ROOM' PERMANENT ROOM TACTILE SIGNAGE, REFER TO G1.01.	(28)	APPLE T.V. INFRASTRUCTURE TO BE INSTALLED AND TERMINATED AT DAYLIGHT. UNITS TO BE INSTALLED AT A LATER		
	(20)	PROJECTABLE/WRITABLE WHITEBOARD SURFACE FINISH. MANUFACTURER: MOORCO, SHAREWARE.		DATE; REFER TO A.V. FOR LOCATIONS. REPLACE RATED DOOR LEAF WITH LEAF TO MATCH AND		
FOR 2-HOUR RATED	(21)	FURNITURE VENDOR PROVIDED WHITEBOARD.	(29)	CONTAINING MANUAL FLUSH BOLD.		



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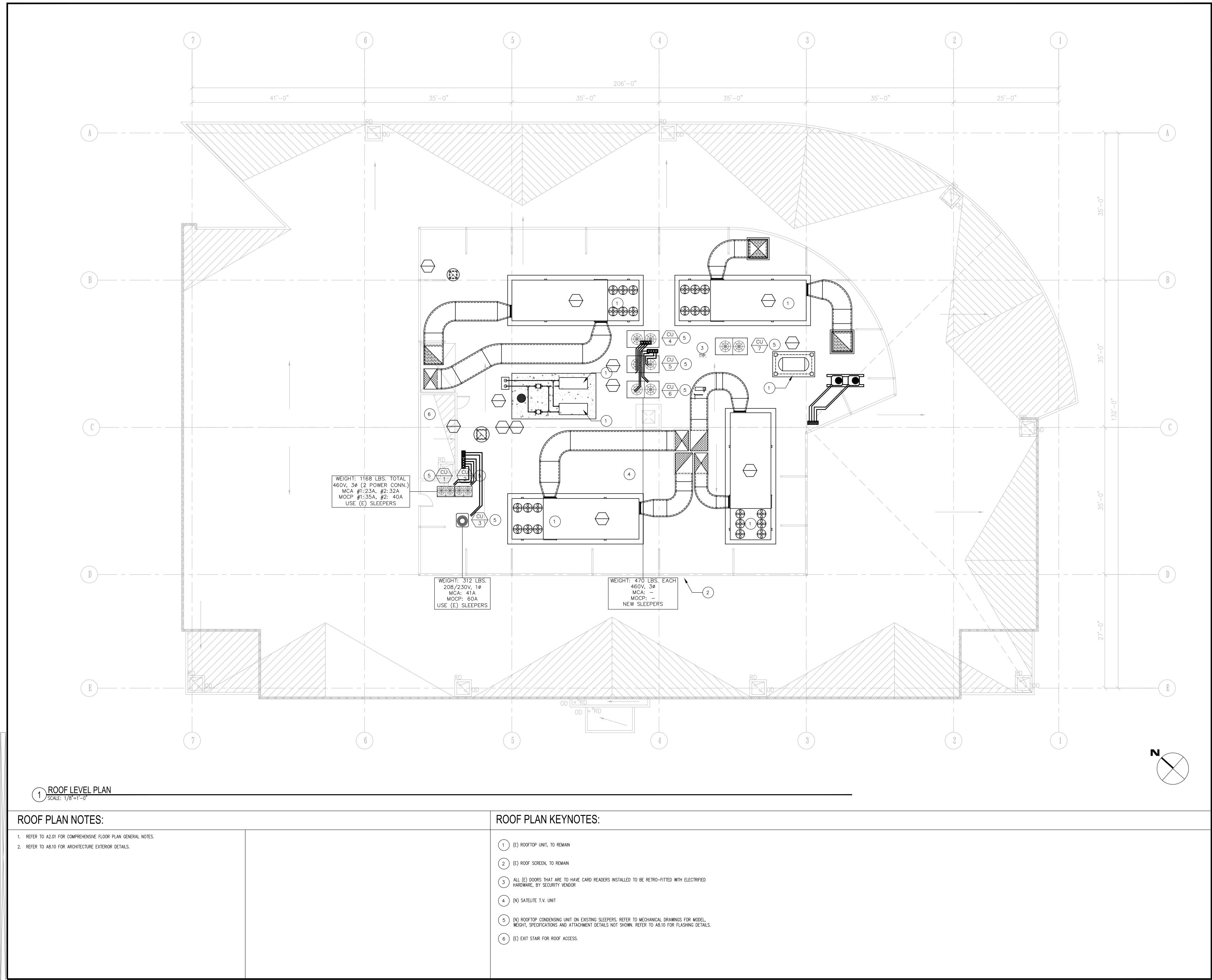
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THIRD LEVEL FLOOR PLAN

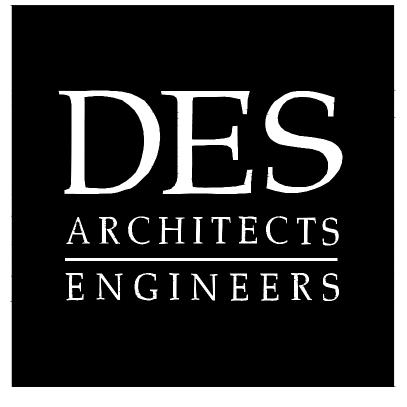
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ROOF PLAN KEYNOTES:
(E) ROOFTOP UNIT, TO REMAIN
 (E) ROOF SCREEN, TO REMAIN ALL (E) DOORS THAT ARE TO HAVE CARD READERS INSTALLED TO BE RETRO-FITTED WITH ELECTRIFIED HARDWARE, BY SECURITY VENDOR
(N) SATELITE T.V. UNIT
 (N) ROOFTOP CONDENSING UNIT ON EXISTING SLEEPERS. REFER TO MECHANICAL DRAWINGS FOR MODEL, WEIGHT, SPECIFICATIONS AND ATTACHMENT DETAILS NOT SHOWN. REFER TO A8.10 FOR FLASHING DETAILS. (6) (E) EXIT STAIR FOR ROOF ACCESS.



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FLOORS 1, 2, 3, 4

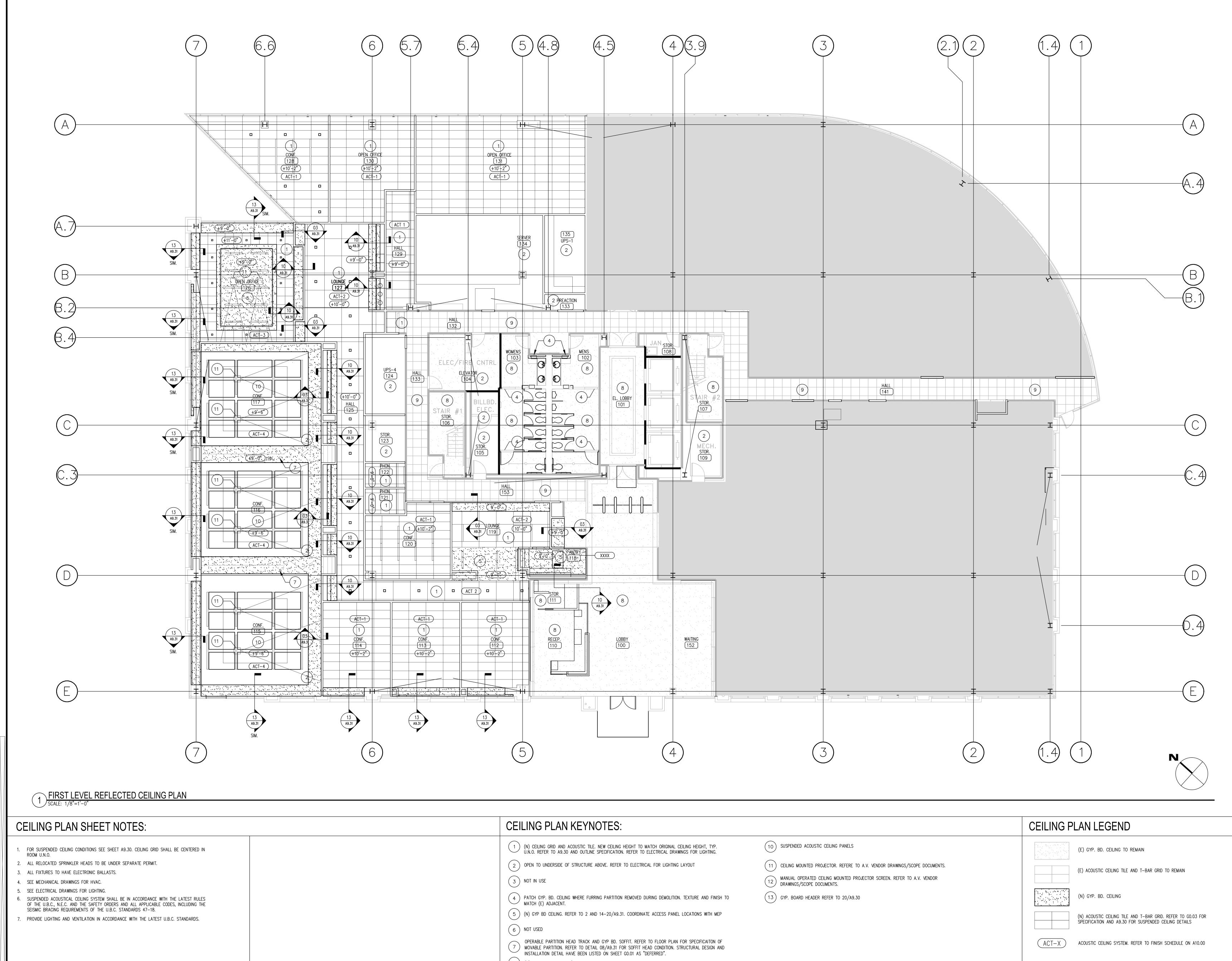
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ROOF LEVEL PLAN (FOR REFERENCE)

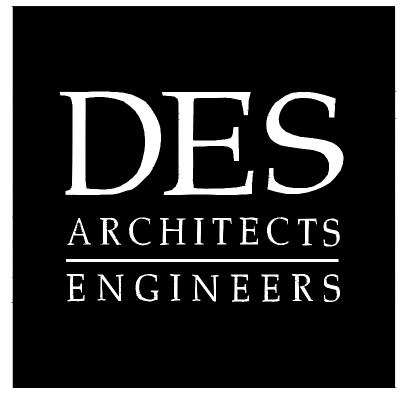
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CEILING PLAN KEYNOTES:	CEILING PLAN LEGEND
1 (N) CEILING GRID AND ACOUSTIC TILE. NEW CEILING HEIGHT TO MATCH ORIGINAL CEILING HEIGHT, TYP. 10 SUSPENDED ACOU 1 (N) CEILING GRID AND ACOUSTIC TILE. NEW CEILING HEIGHT TO MATCH ORIGINAL CEILING HEIGHT, TYP. 10 SUSPENDED ACOU 2 OPEN TO UNDERSIDE OF STRUCTURE ABOVE. REFER TO ELECTRICAL FOR LIGHTING LAYOUT 11 CEILING MOUNTED	DEFINING PANELS (E) GYP. BD. CEILING TO REMAIN ECTOR. REFERE TO A.V. VENDOR DRAWINGS/SCOPE DOCUMENTS. (E) ACOUSTIC CEILING TILE AND T-BAR GRID TO REMAIN ING MOUNTED PROJECTOR SCREEN. REFER TO A.V. VENDOR (E) ACOUSTIC CEILING TILE AND T-BAR GRID TO REMAIN
 OPERABLE PARTITION HEAD TRACK AND GYP BD. SOFFIT. REFER TO FLOOR PLAN FOR SPECIFICAITON OF MOVABLE PARTITION. REFER TO DETAIL 08/A9.31 FOR SOFFIT HEAD CONDITION. STRUCTURAL DESIGN AND INSTALLATION DETAIL HAVE BEEN LISTED ON SHEET GO.01 AS "DEFERRED". (E) GYP BOARD CEILING/SOFFIT TO REMAIN. (9) (E) TBAR CEILING TO REMAIN 	ACT-X ACOUSTIC CEILING SYSTEM. REFER TO FINISH SCHEDULE ON A10.00



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FLOORS 1, 2, 3, 4

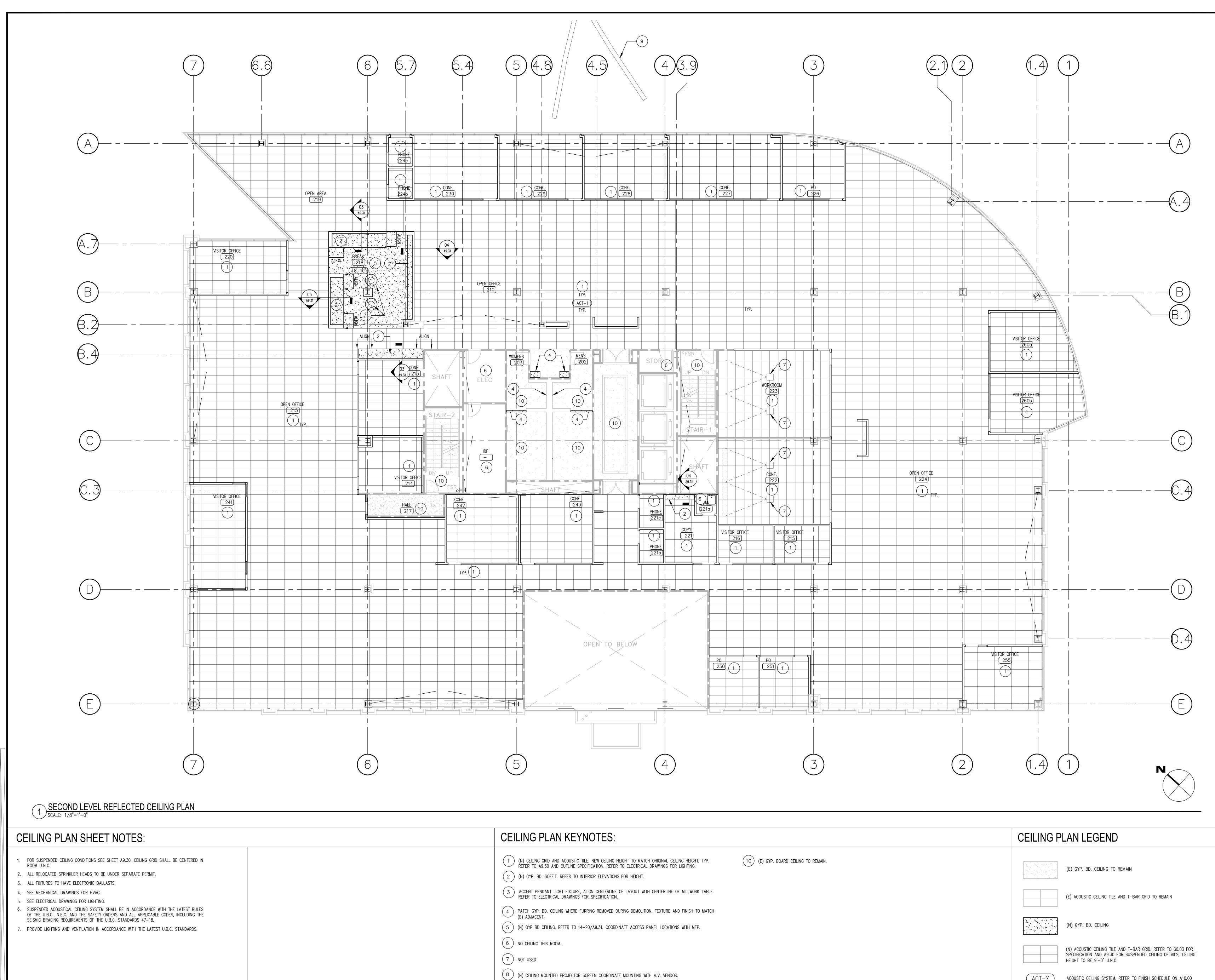
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FIRST LEVEL REFLECTED CEILING PLAN

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DES PR	OJECT NO.:	P2013.357







CEILING PLAN KEYNOTES:		CEILING PLAN LEGEND
1 (N) CEILING GRID AND ACOUSTIC TILE. NEW CEILING HEIGHT TO MATCH ORIGINAL CEILING HEIGHT, TYP. 1 (N) CEILING GRID AND ACOUSTIC TILE. NEW CEILING HEIGHT TO MATCH ORIGINAL CEILING HEIGHT, TYP. 2 (N) GYP. BD. SOFFIT. REFER TO INTERIOR ELEVATIONS FOR HEIGHT.	(10) (E) GYP. BOARD CEILING TO REMAIN.	(E) GYP. BD. CEILING TO REMAIN
3 ACCENT PENDANT LIGHT FIXTURE, ALIGN CENTERLINE OF LAYOUT WITH CENTERLINE OF MILLWORK TABLE. REFER TO ELECTRICAL DRAWINGS FOR SPECIFICATION.		(E) ACOUSTIC CEILING TILE AND T-BAR GRID TO REMAIN
 PATCH GYP. BD. CEILING WHERE FURRING REMOVED DURING DEMOLITION. TEXTURE AND FINISH TO MATCH (E) ADJACENT. (N) GYP BD CEILING. REFER TO 14-20/A9.31. COORDINATE ACCESS PANEL LOCATIONS WITH MEP. 		(N) GYP. BD. CEILING
6 NO CEILING THIS ROOM. 7 NOT USED		(N) ACOUSTIC CEILING TILE AND T-BAR GRID. REFER TO GO.03 FOR SPECIFICATION AND A9.30 FOR SUSPENDED CEILING DETAILS; CEILING HEIGHT TO BE 9'-0" U.N.O.
 (N) CEILING MOUNTED PROJECTOR SCREEN COORDINATE MOUNTING WITH A.V. VENDOR. (E) BILLBOARD SIGNAGE TO REMAIN. 		$\overrightarrow{ACT-X}$ ACOUSTIC CEILING SYSTEM. REFER TO FINISH SCHEDULE ON A10.00



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FLOORS 1, 2, 3, 4

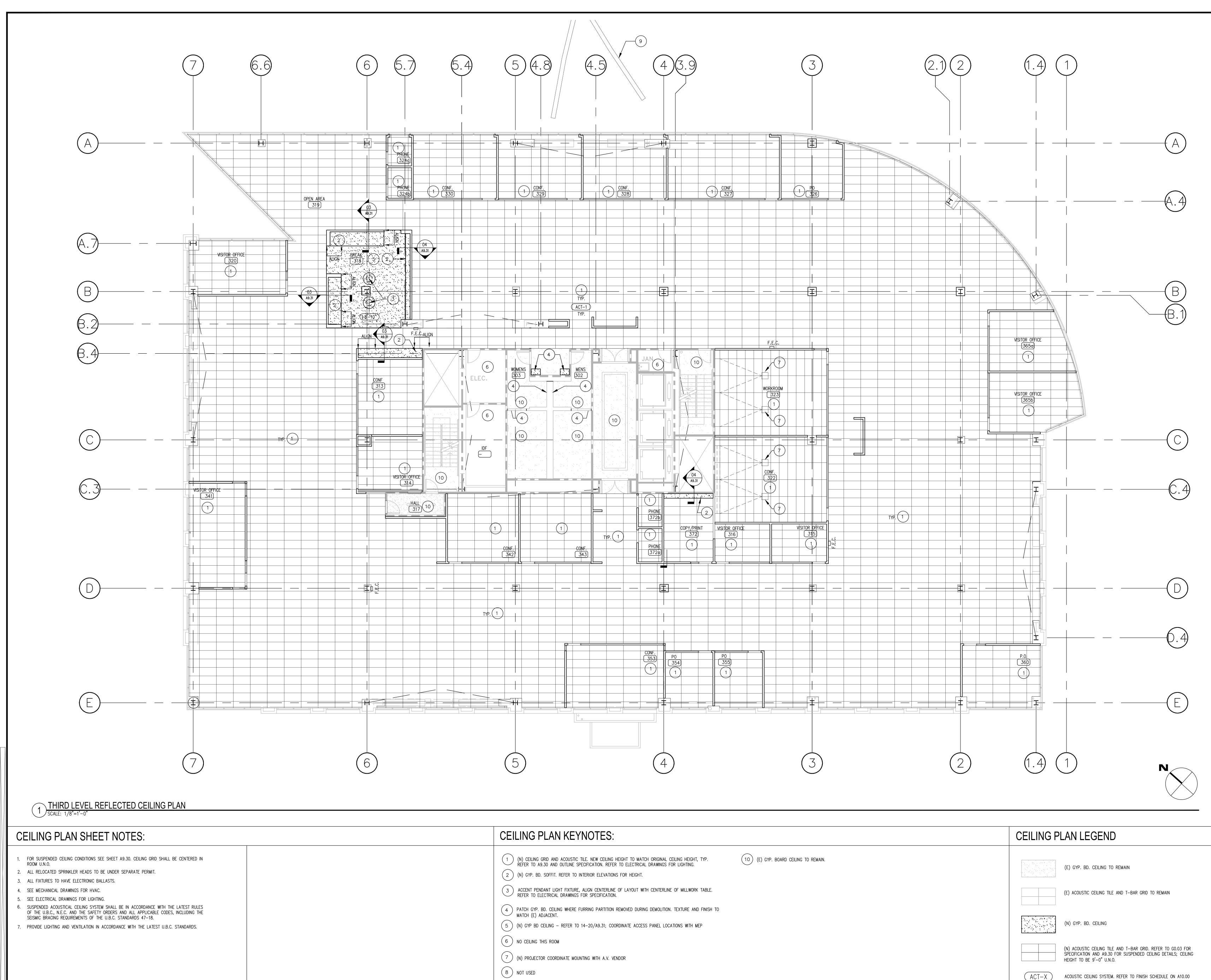
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SECOND LEVEL REFLECTED CEILING PLAN

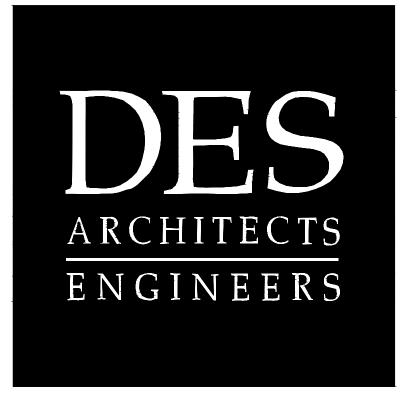
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CEILING PLAN KEYNOTES:	CEILING PLAN LEGEND
1 (N) CEILING GRID AND ACOUSTIC TILE. NEW CEILING HEIGHT TO MATCH ORIGINAL CEILING HEIGHT, TYP. 10 (E) GYP. BOARD CEILING TO REMAIN. 2 (N) GYP. BD. SOFFIT. REFER TO INTERIOR ELEVATIONS FOR HEIGHT. 10 (E) GYP. BOARD CEILING TO REMAIN.	(E) GYP. BD. CEILING TO REMAIN
3 ACCENT PENDANT LIGHT FIXTURE, ALIGN CENTERLINE OF LAYOUT WITH CENTERLINE OF MILLWORK TABLE. REFER TO ELECTRICAL DRAWINGS FOR SPECIFICATION.	(E) ACOUSTIC CEILING TILE AND T-BAR GRID TO REMAIN
 PATCH GYP. BD. CEILING WHERE FURRING PARTITION REMOVED DURING DEMOLITION. TEXTURE AND FINISH TO MATCH (E) ADJACENT. (N) GYP BD CEILING - REFER TO 14-20/A9.31; COORDINATE ACCESS PANEL LOCATIONS WITH MEP 	(N) GYP. BD. CEILING
 6 NO CEILING THIS ROOM 7 (N) PROJECTOR COORDINATE MOUNTING WITH A.V. VENDOR 	(N) ACOUSTIC CEILING TILE AND T-BAR GRID. REFER TO GO.03 FOR SPECIFICATION AND A9.30 FOR SUSPENDED CEILING DETAILS; CEILING HEIGHT TO BE 9'-0" U.N.O.
8 NOT USED 9 (E) BILLBOARD SIGNAGE TO REMAIN.	ACT-X ACOUSTIC CEILING SYSTEM. REFER TO FINISH SCHEDULE ON A10.00



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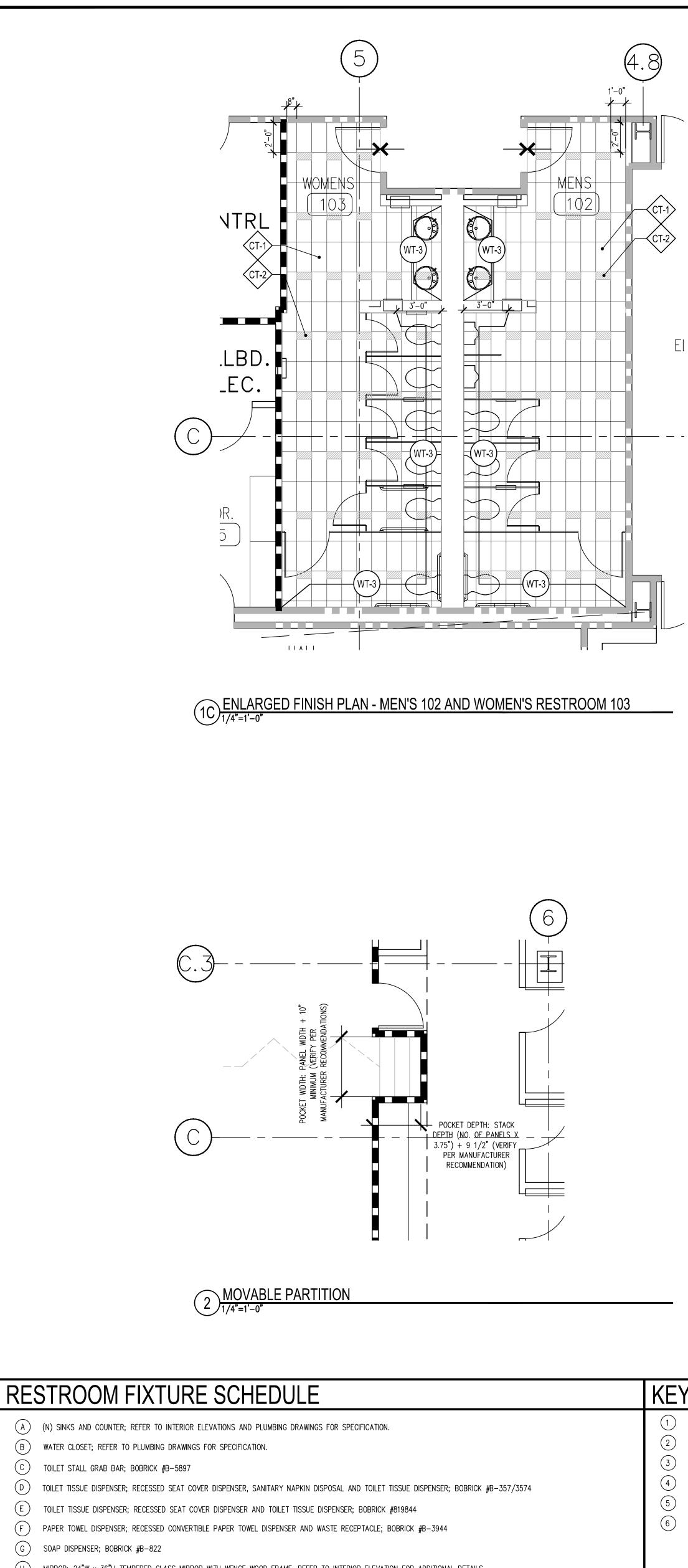
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THIRD LEVEL REFLECTED CEILING PLAN

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DES PROJECT NO.:		P2013.357







(H) MIRROR; 24"W x 36"H TEMPERED GLASS MIRROR WITH WENGE WOOD FRAME. REFER TO INTERIOR ELEVATION FOR ADDITIONAL DETAILS.

J TOILET PARTITION. REFER TO FINISH PLAN AND INTERIOR ELEVATIONS. PARTITION SHALL NOT CONTAIN AUTOLATCH OR CLOSER.

(K) URINAL; REFER TO PLUMBING DRAWINGS FOR SPECIFICATION.

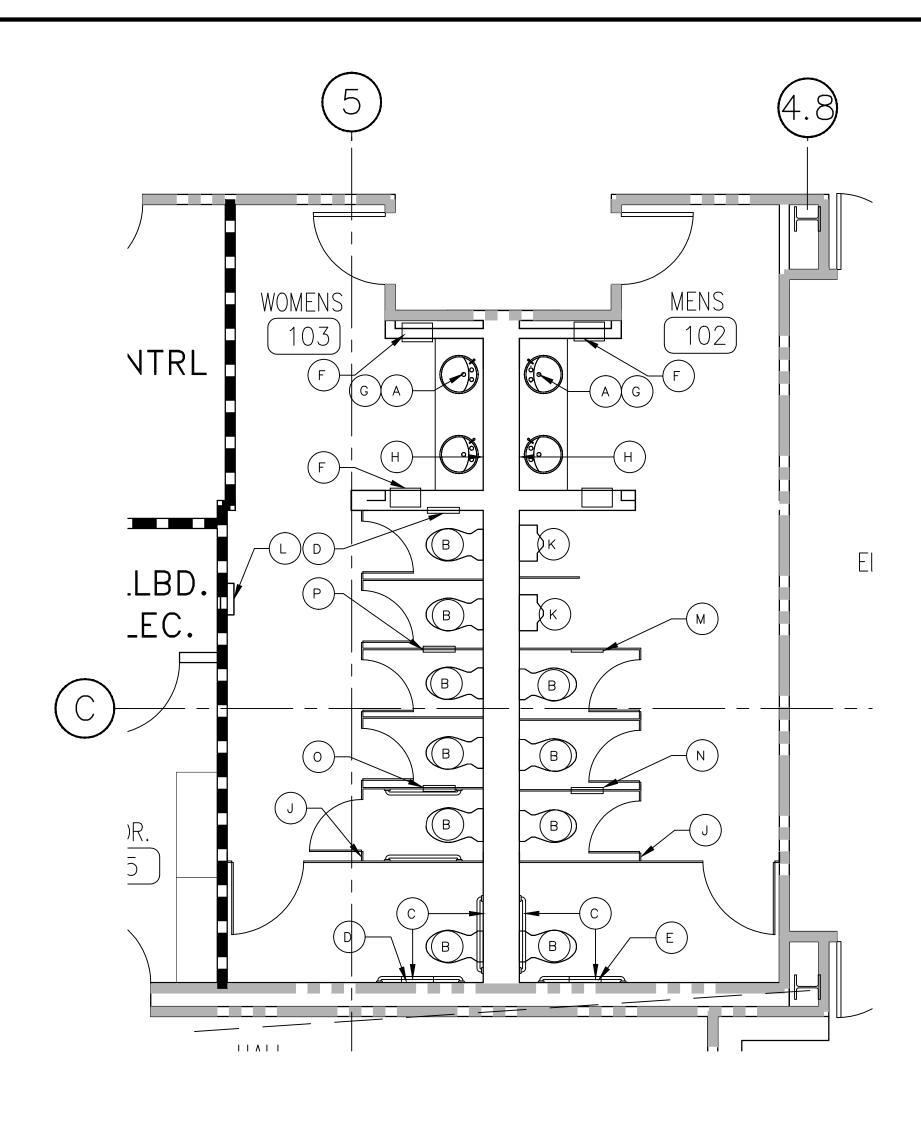
L SANITARY NAPKIN DISPENSER; BOBRICK #B-37063C

M TOILET TISSUE DISPENSER; SURFACE-MOUNTED SEAT COVER DISPENSER AND TOILET TISSUE DISPENSER; BOBRICK B-3479

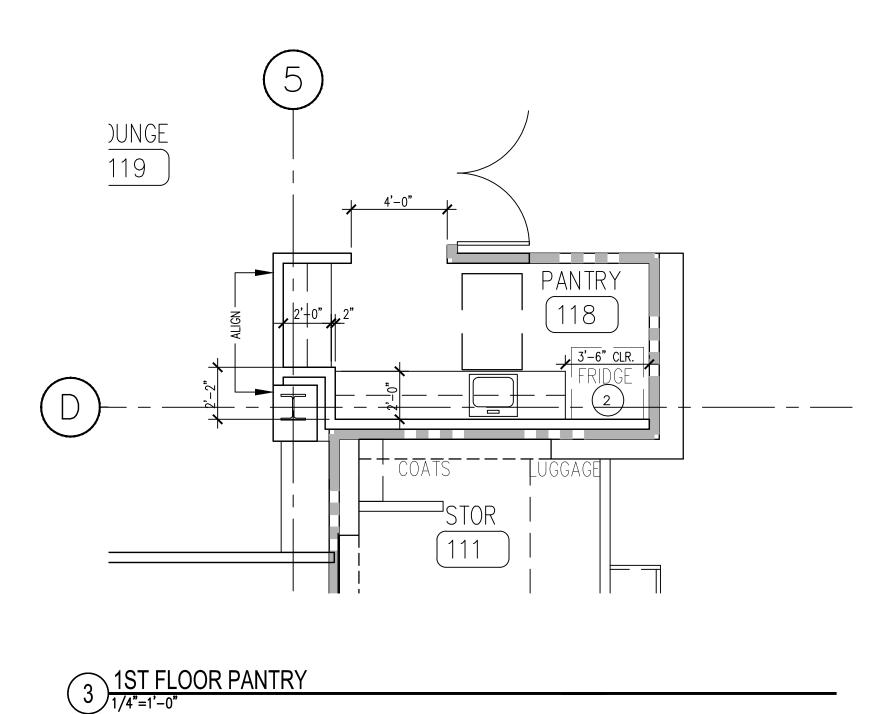
N TOILET TISSUE DISPENSER; SURFACE-MOUNTED SEAT COVER DISPENSER AND TOILET TISSUE DISPENSER; BOBRICK B-347

O TOILET TISSUE DISPENSER; COMBINATION UNIT SEAT COVER DISPENSER, SANITARY NAPKIN DISPOSAL AND TOILET TISSUE DISPENSER; BOBRICK B-3571

(P) TOILET TISSUE DISPENSER; COMBINATION UNIT SEAT COVER DISPENSER, SANITARY NAPKIN DISPOSAL AND TOILET TISSUE DISPENSER; BOBRICK B-357

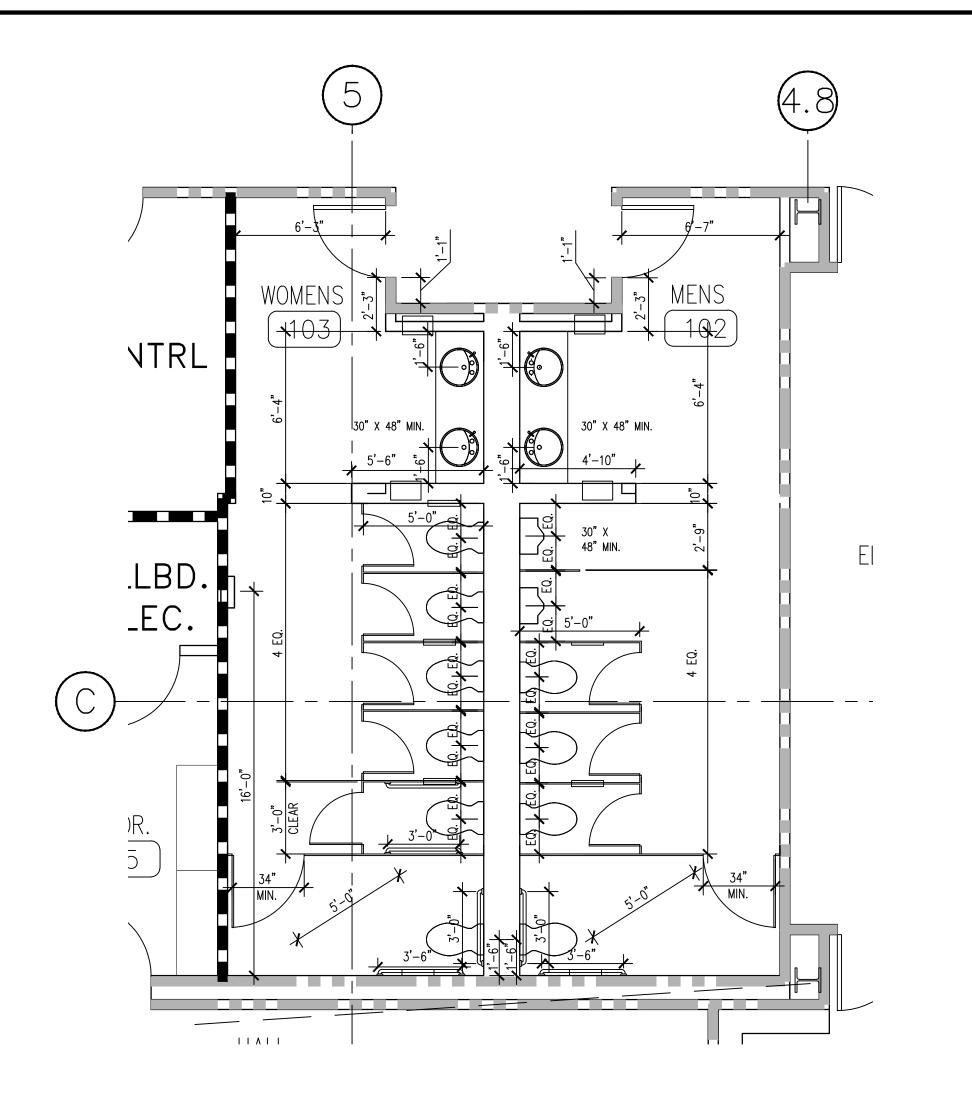


1B ENLARGED PLAN - MEN'S 102 AND WOMEN'S RESTROOM 103



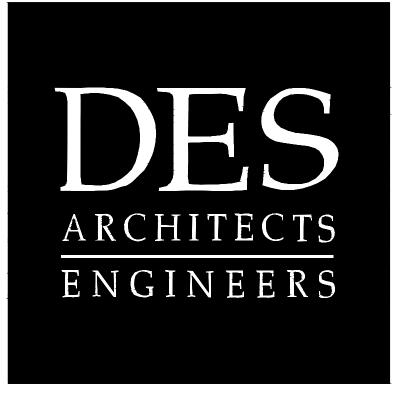
KEYNOTES

- 1 8'-10" H CASED OPENING. REFER TO 01/A9.40 FOR FRAMING DETAILS
- 2 (N) REFRIGERATOR. N.I.C.
- (N) MICROWAVE SHELVING, REFER TO INTERIOR ELEVATIONS
- (N) VENDING MACHINE, N.I.C.
- 5 (N) CASEWORK ISLAND, REFER TO INTERIOR ELEVATIONS
- 6 SHREDDER BINS, N.I.C.



1A ENLARGED DIMENSION PLAN - MEN'S 102 AND WOMEN'S 103

SHEET NOTES
 STEET NOTES 1. REFER TO FLOOR PLAN G2.02 FOR COMPREHENSIVE GENERAL NOTES AND A2.01, A2.02 AND A2.03 FOR INFORMATION NOT SHOWN. 2. REFER TO INTERIOR ELEVATIONS A6.10, A6.11 AND G1.01 FOR ADDITIONAL INFORMATION AND DIMENSIONS 3. REFER TO FINISH PLANS FOR FINISH SPECIFICATIONS



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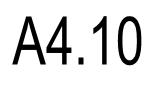
FLOORS 1, 2, 3, 4

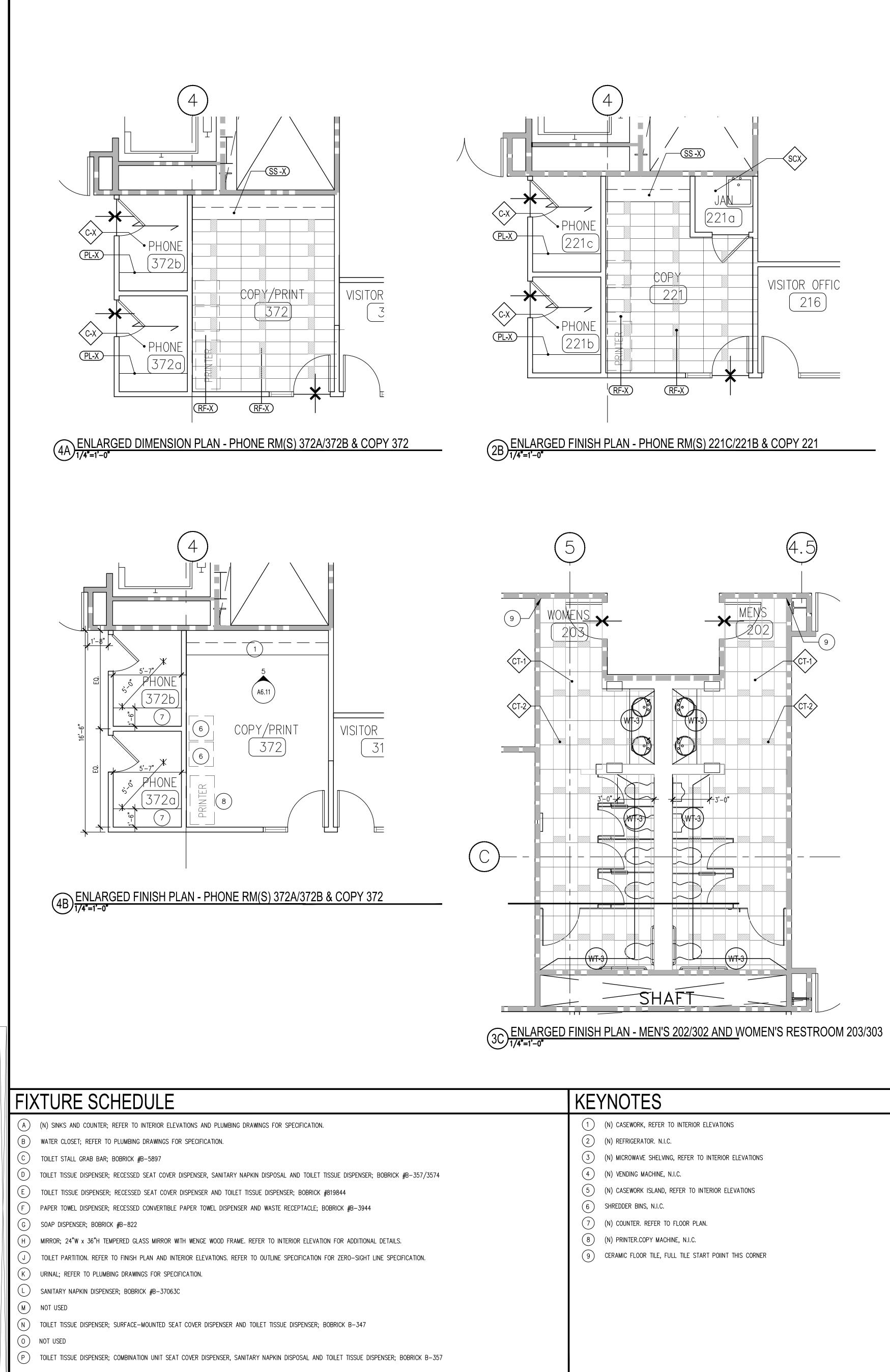
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

ENLARGED PLANS

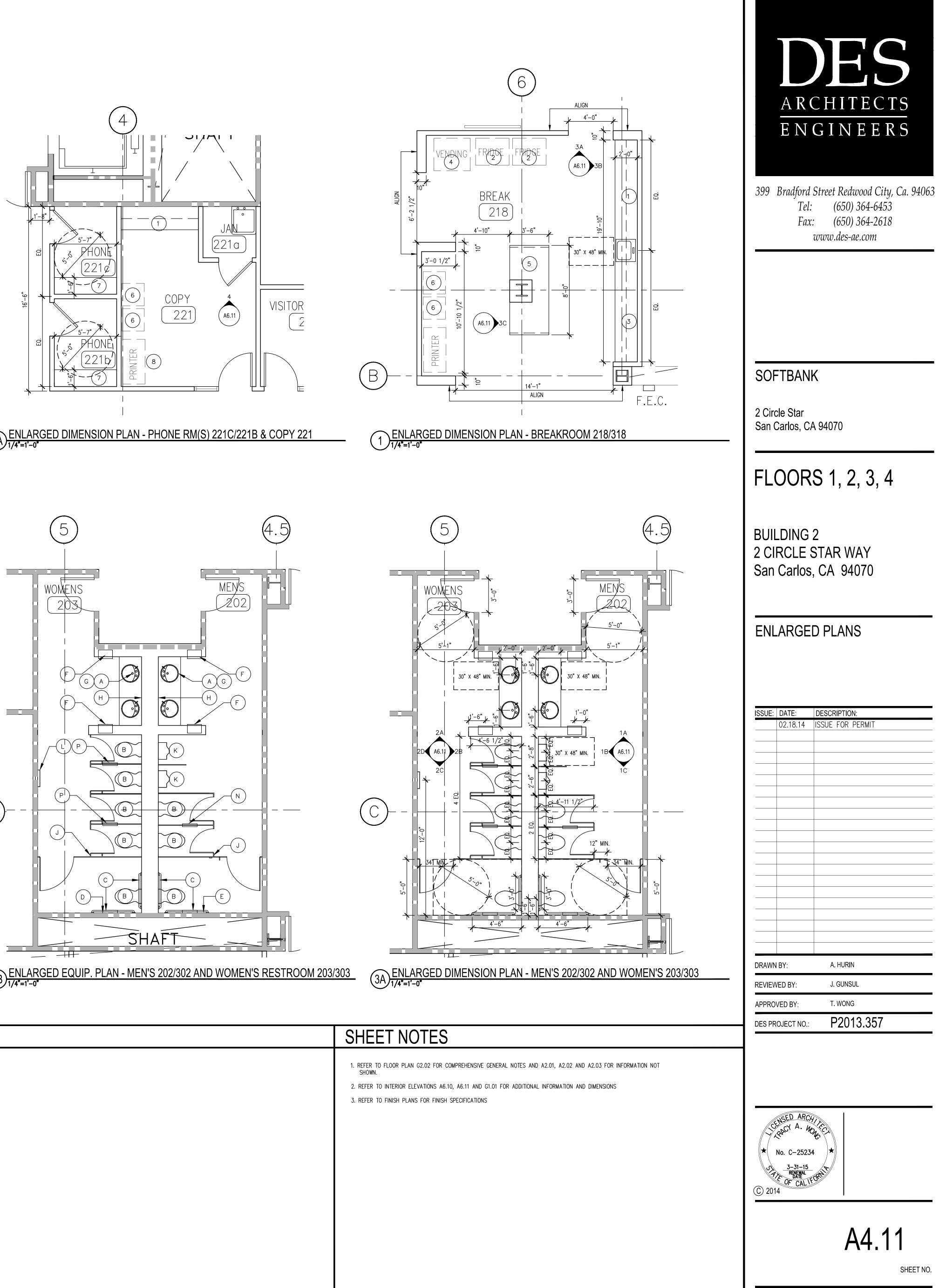
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APPROVED BY:		T. WONG
DES PROJECT NO.:		P2013.357

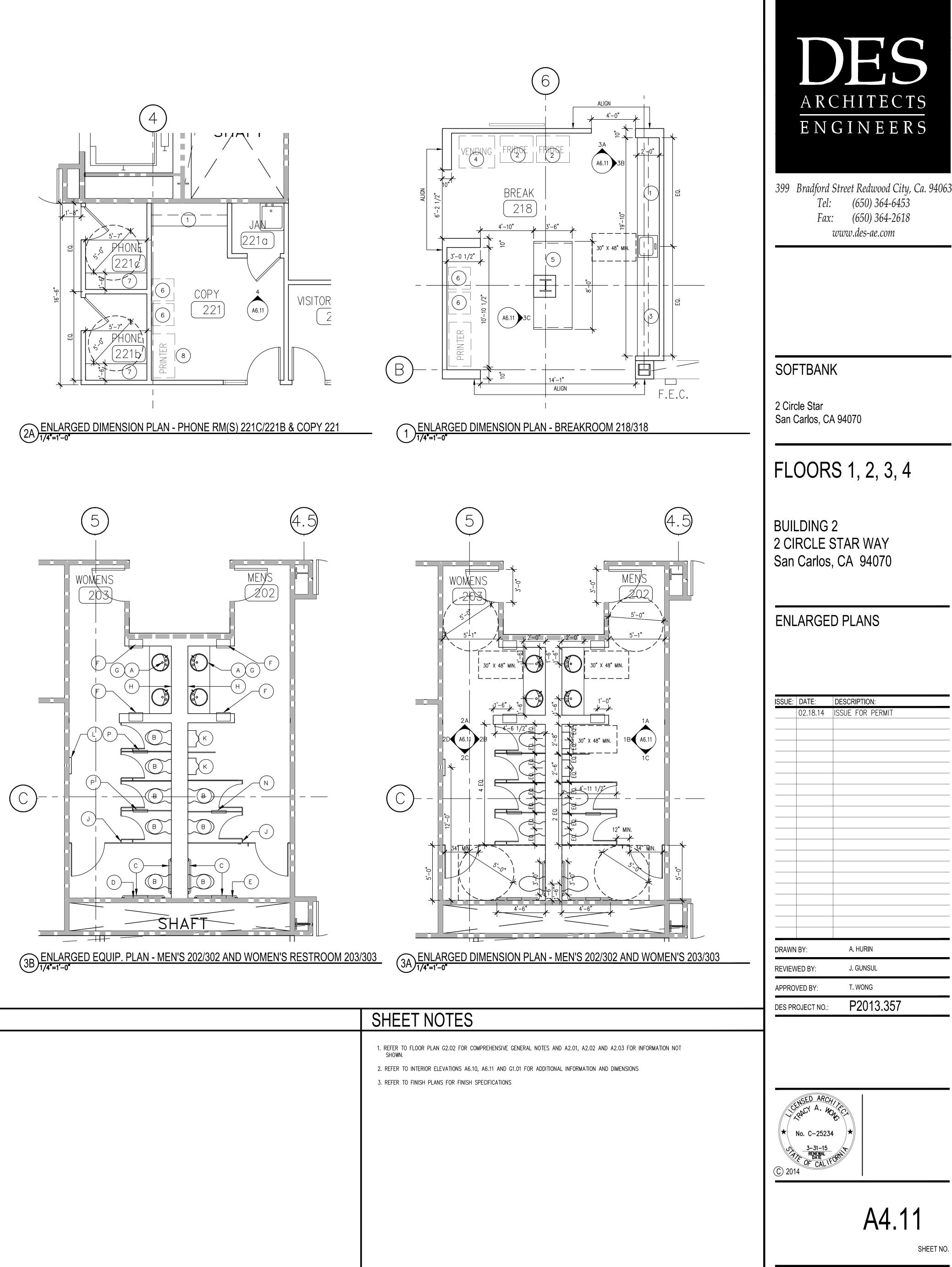






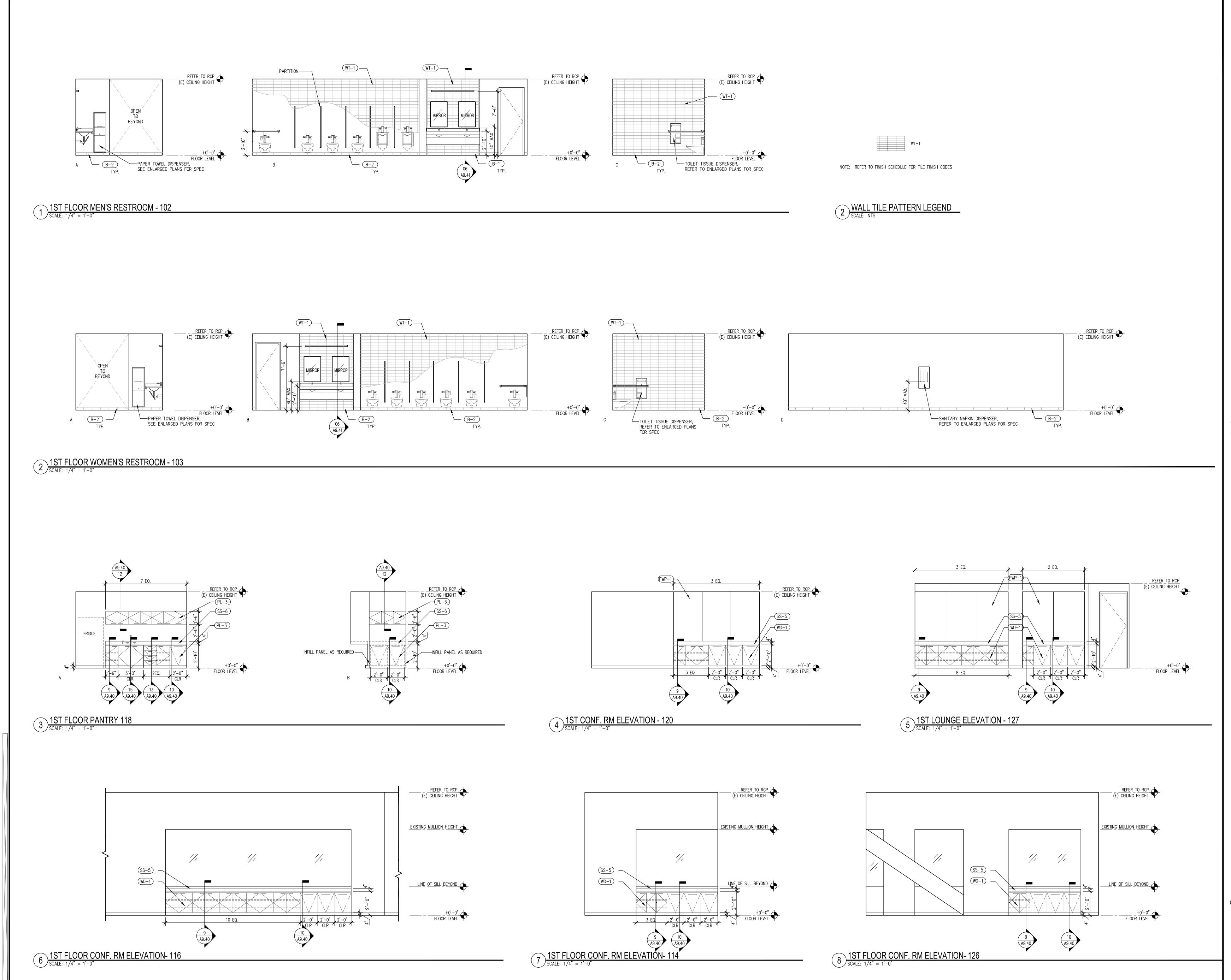
Specialized Hardrock Sport 29er

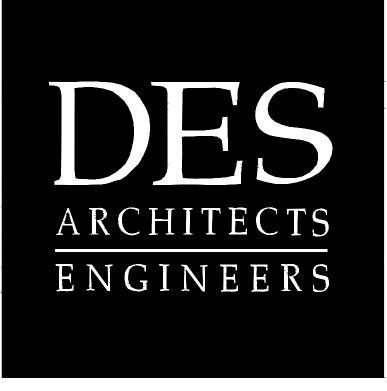




KE`	YNOTES
1	(N) CASEWORK, REFER TO INTERIOR ELEVATIONS
2	(N) REFRIGERATOR. N.I.C.
3	(N) MICROWAVE SHELVING, REFER TO INTERIOR ELEVATIONS
4	(N) VENDING MACHINE, N.I.C.
5	(N) CASEWORK ISLAND, REFER TO INTERIOR ELEVATIONS
6	SHREDDER BINS, N.I.C.
7	(N) COUNTER. REFER TO FLOOR PLAN.
8	(N) PRINTER.COPY MACHINE, N.I.C.
9	CERAMIC FLOOR TILE, FULL TILE START POIINT THIS CORNER

ISSUE:	02.18.14	DESCRIPTION: ISSUE FOR PERMIT
	02.10.1+	
DRAWN	I BY:	A. HURIN
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PROJECT NO .:		P2013.357





SOFTBANK

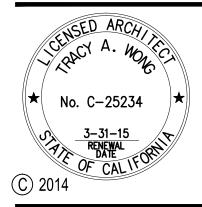
2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

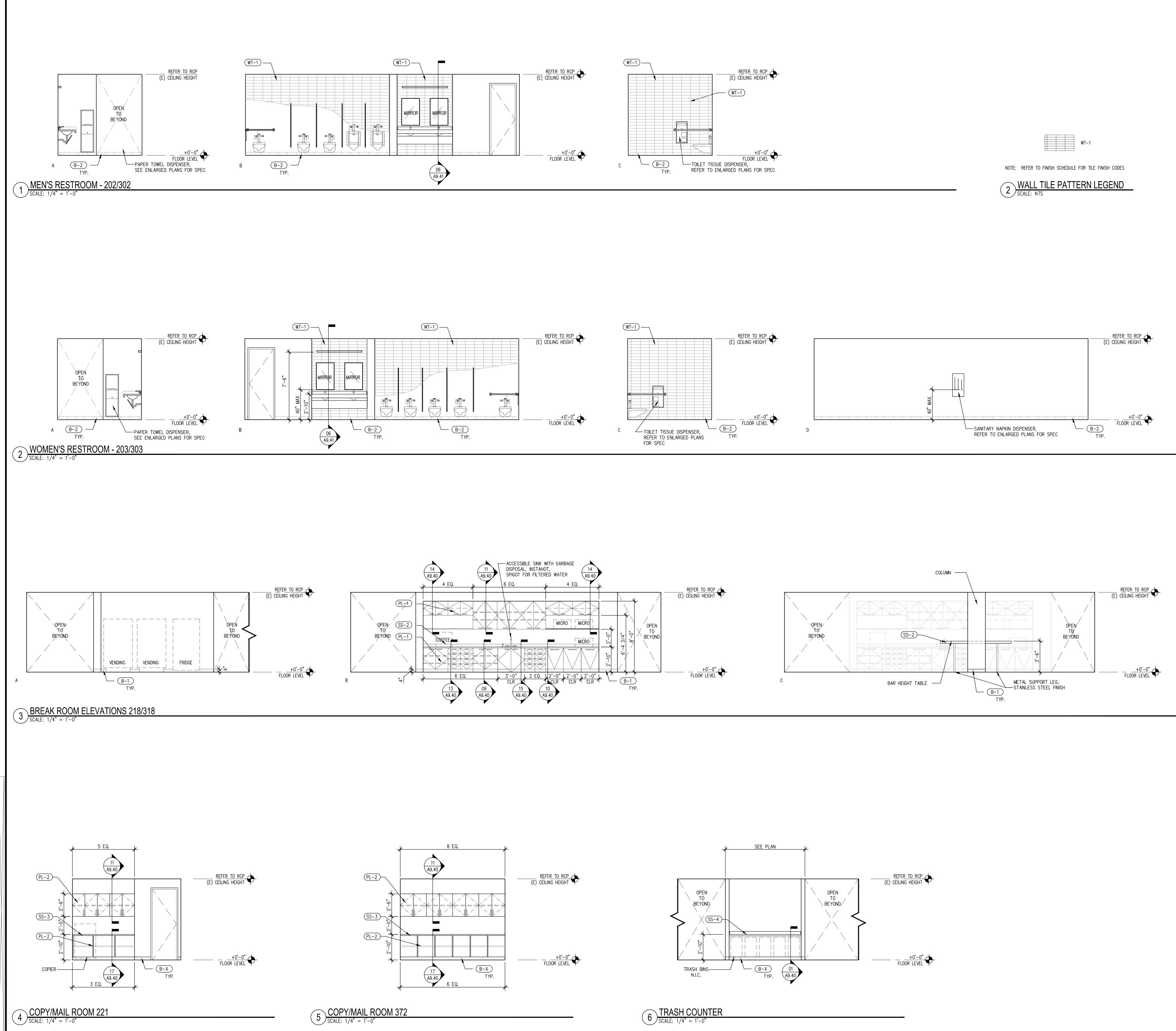
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

INTERIOR ELEVATIONS

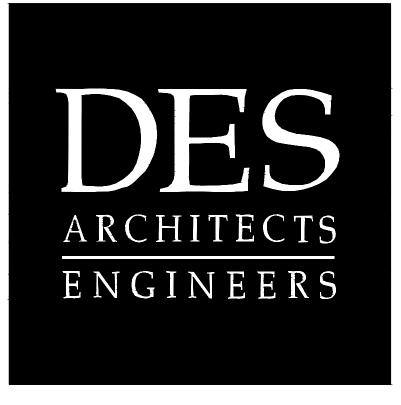
ISSUE:		
1330E:	02.18.14	DESCRIPTION: ISSUE FOR PERMIT
	02.10.11	
DRAWN	I BY:	A. HURIN
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PROJECT NO .:		P2013.357







WT_		-
W -		-



SOFTBANK

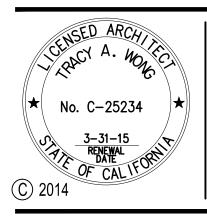
2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

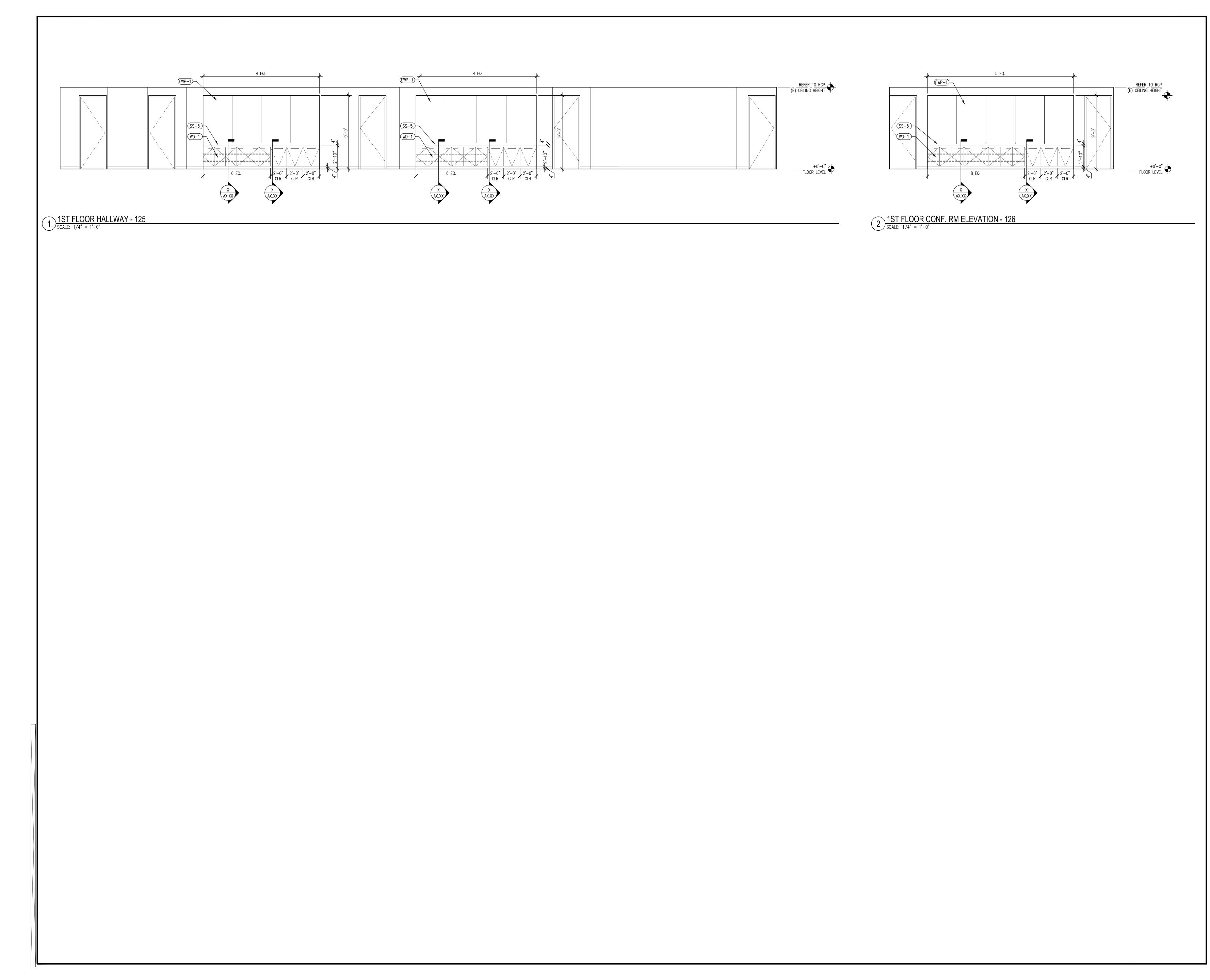
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

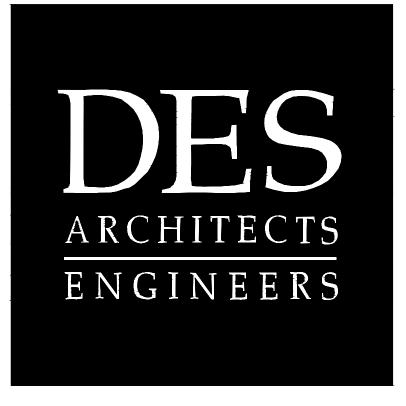
INTERIOR ELEVATIONS

ISSUE:		
1330E:	02.18.14	DESCRIPTION: ISSUE FOR PERMIT
	02.10.11	
DRAWN	I BY:	A. HURIN
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PROJECT NO .:		P2013.357









SOFTBANK

2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

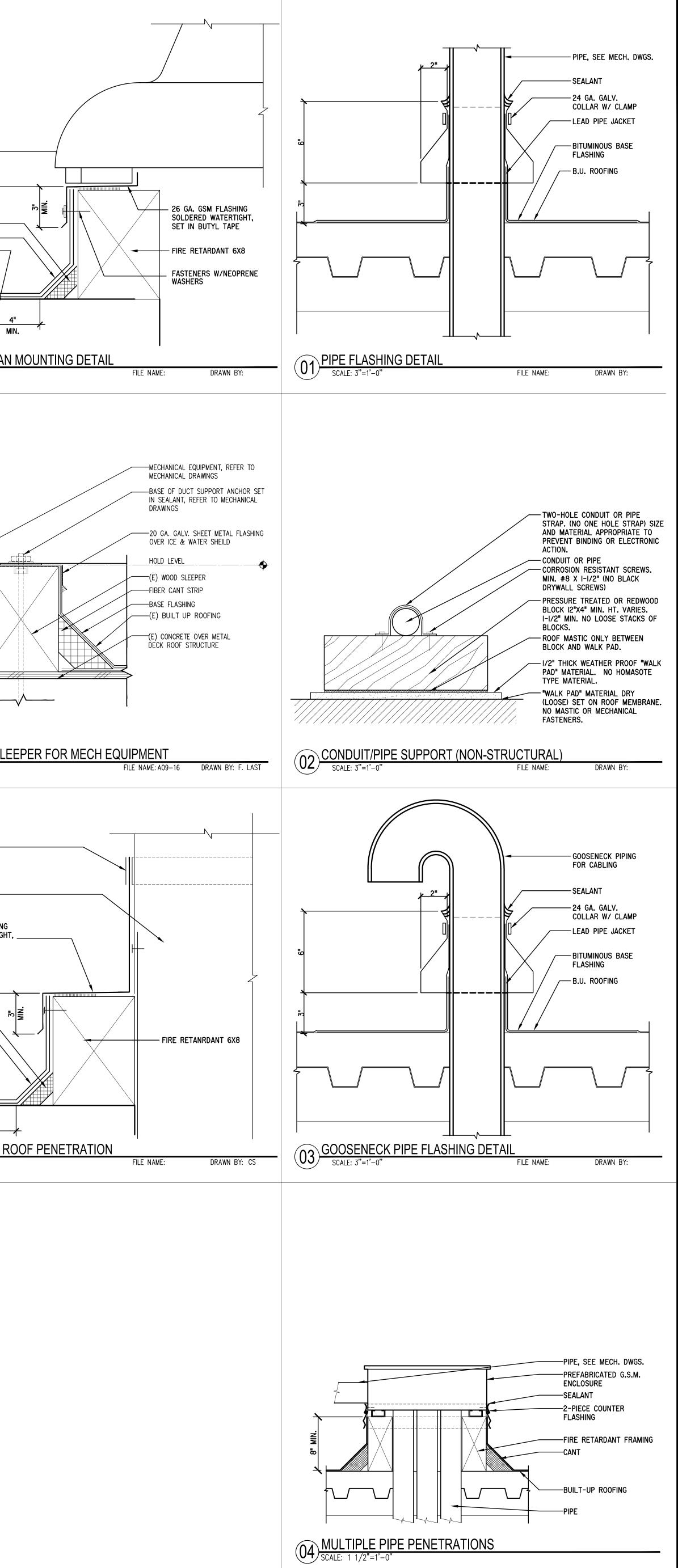
INTERIOR ELEVATIONS

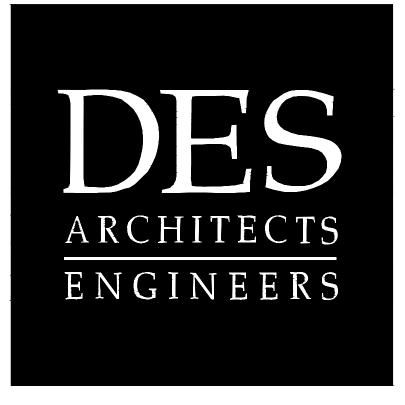
ISSUE:		
1330E:	02.18.14	DESCRIPTION: ISSUE FOR PERMIT
	02.10.11	
DRAWN	I BY:	A. HURIN
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PROJECT NO .:		P2013.357





	EXHAUST VENT
	6 SUPPORT SLE SCALE: 3"=1'-0"
	FOR CONNECTIONS SMD MECHANICAL DUCT 26 GA. GSM FLASHING SOLDERED WATERTIGHT, SET IN BUTYL TAPE
	CANT BASE FLASHING (E) CONC ROOF DECK BUILT-UP ROOFING 4" MIN. DUCT THRU RO SCALE: 3"=1'-0"





SOFTBANK

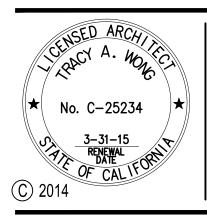
2 Circle Star San Carlos, CA 94070

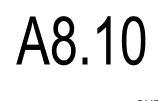
FLOORS 1, 2, 3, 4

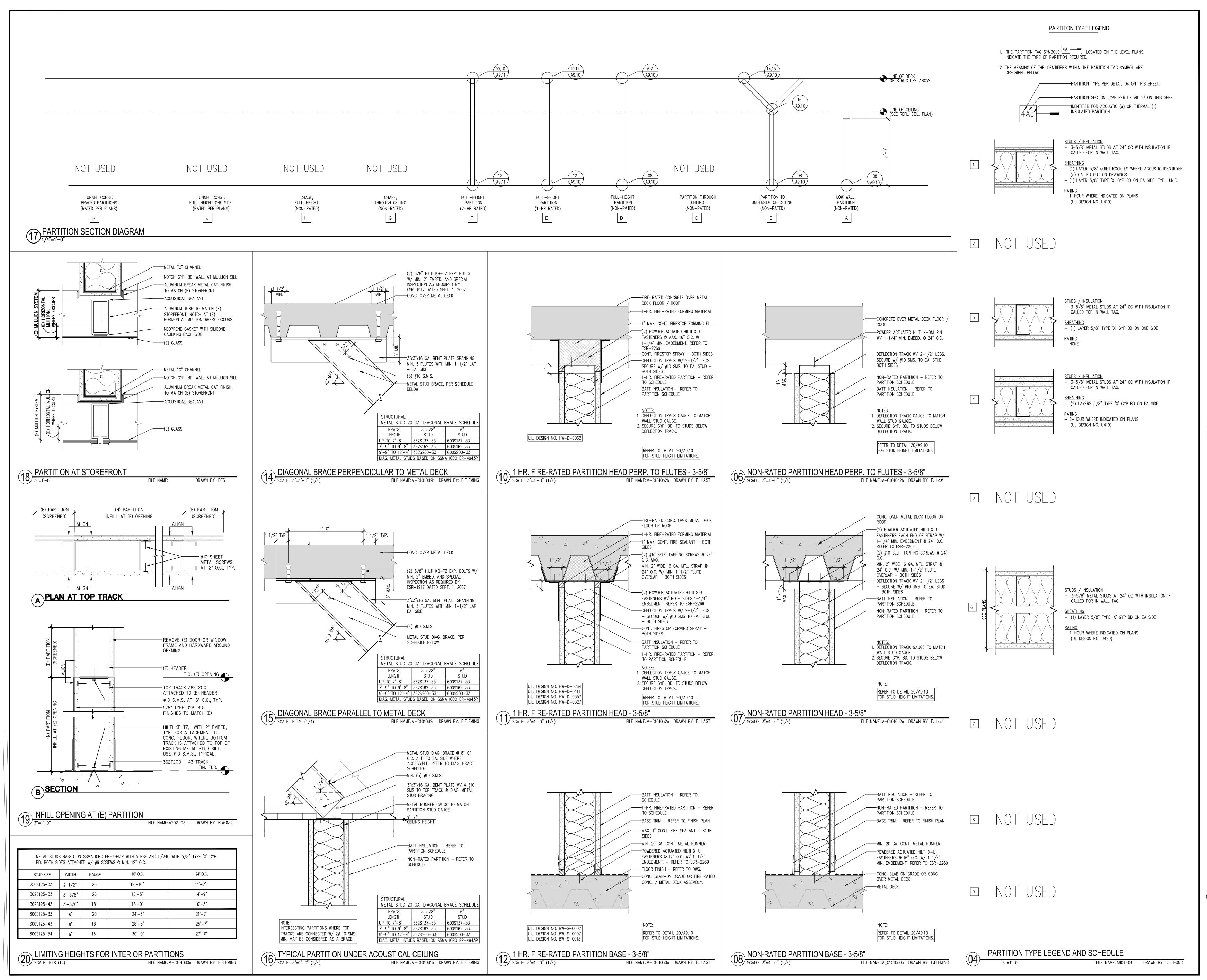
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

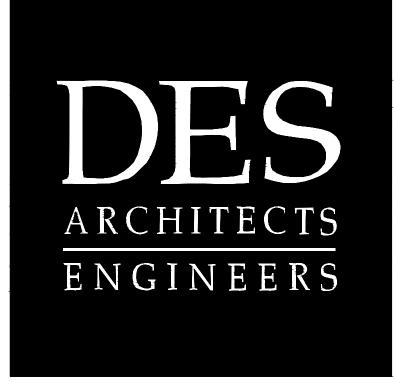
EXTERIOR DETAILS

	I	
ISSUE:	DATE:	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN	I BY:	A. HURIN
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PROJECT NO.:		P2013.357









SOFTBANK

2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

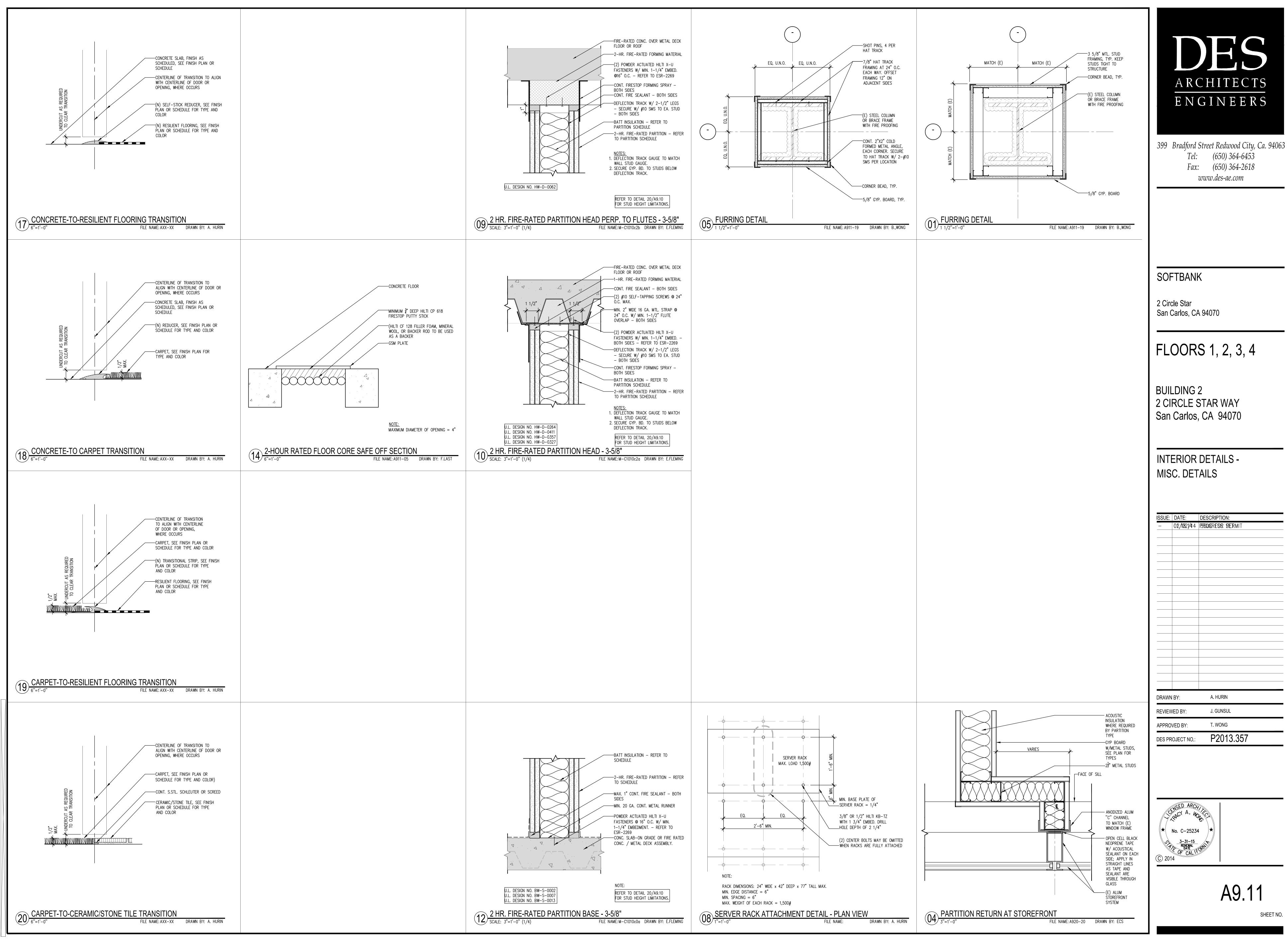
BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

PARTITION SCHEDULE AND TYPICAL DETAILS

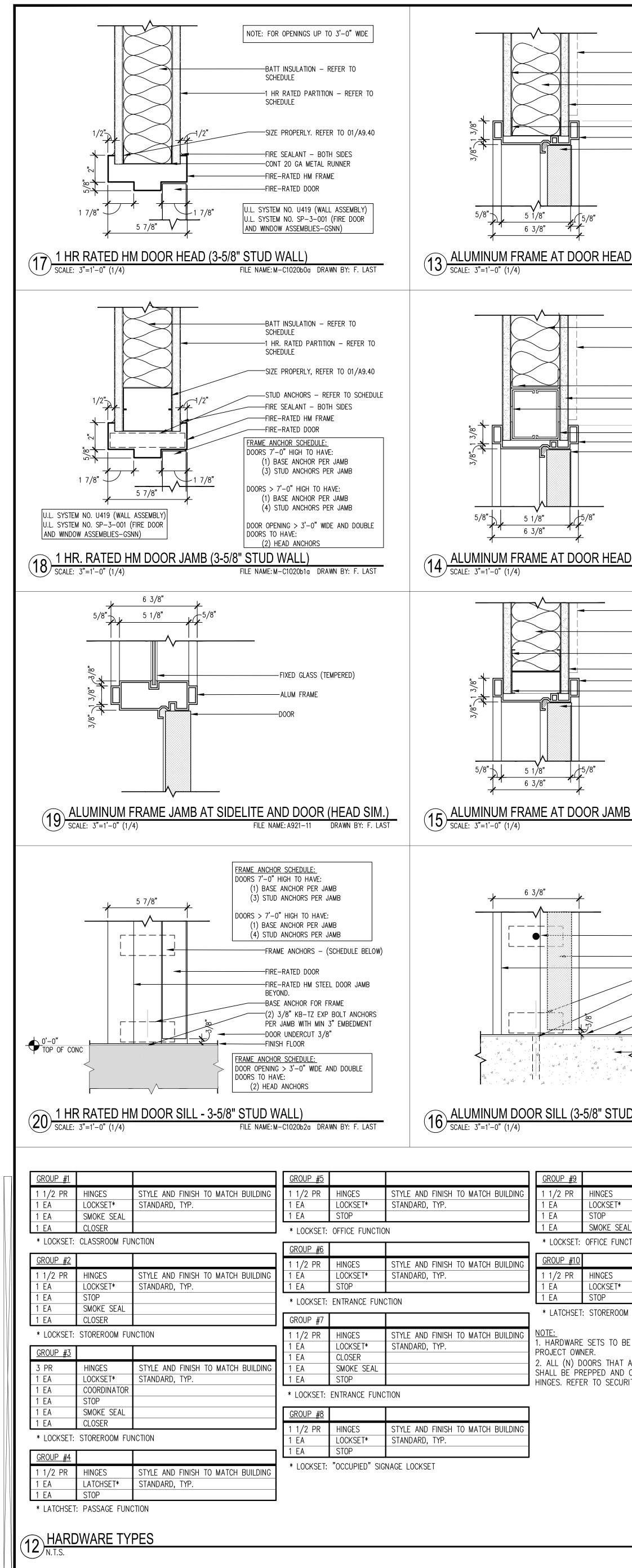
ISSUE:	DATE:	DESCRIPTION:
_	02/10821/44	PSBOUGREOB SEERMIT
DRAWN	BY:	J.KAHLON
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357







ISSUE:	DATE:	DESCRIPTION:
_	02/10821/44	PSBOUGREOB SERMIT
DRAWN	BY:	A. HURIN
REVIEW	/ED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



BATT INSULATION - REFER TO SCHEDULE GYP BOARD ALIGN W/ DOOR FRAME SIZE PROPERLY, REFER TO 01/A9.40 ALUM DOOR FRAME DOOR 1 NOTE: FOR OPENINGS UP TO 3'-0" 3-5/8" STUD WALL) TLE NAME: A921-06 DRAWN BY: F. LAST 1 BATT INSULATION - REFER TO SCHEDULE ADDITIONAL GYP BD LAYER WHERE OCCURS 1 CONT 20 GA METAL TOP RUNNER GYP BOARD SIZE PROPERLY, REFER TO 01/A9.40 ALIGN W/ DOOR FRAME CONT. 20 GA METAL BOTTOM RUNNER ALUM DOOR FRAME DOOR 1 NOTE: FOR OPENINGS UP TO 8'-0" 2 NOTE: FOR OPENINGS UP TO 8'-0" 2 3-5/8" STUD WALL)	IOO LOBBY I11 STORAC I12 CONFER I13 CONFER I14 CONFER I15a CONFER I15b CONFER I15b CONFER I15b CONFER I15b CONFER I17 CONFER I20 CONFER I21 PHONE I22 PHONE I23 STORAC I24 UPS-4 I26 CONFER I27 CONFER I28 CONFER I29 HALL I30 OPEN C I31 OPEN C I32 HALL	GE RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM GE GE RENCE ROOM RENCE ROOM RENCE ROOM	TYPE E G A A A A A A A A A A A A A A A A A A A A A A A A A C C C C C C C C C C C C C C C C C C C C C C C C C C C C C	WIDTH 6'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0" 3'-0"	SIZE HEIGHT MATCH (E) MATCH (E) 8'-10" 8'-10" 8'-10" MATCH (E) 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10"	THICK 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"	MATL. HM WD WD WD WD AL/GL WD WD WD	PAINT/ STAIN PT WV WV WV WV WV ANOD WV	FRAM MATL. HM ALUM ALUM ALUM ALUM ALUM	PAINT PT ANOD ANOD ANOD ANOD ANOD ANOD	RATING 90 MIN. – – – 45 MIN. – 45 MIN.	GLAZING GL	HEAD 16/A9.22 13/A9.20 13/A9.20 13/A9.20 17/A9.21	DETAILS JAMB 12/A9.22 15/A9.20 15/A9.20 15/A9.20 18/A9.21	SILL 08/A9.22 16/A9.20 16/A9.20 16/A9.20 20/A9.21	HARDWARE GROUP – – – – – –	REMARKS
BATT INSULATION - REFER TO SCHEDULE GYP BOARD ALIGN W/ DOOR FRAME SIZE PROPERLY, REFER TO 01/A9.40 ALUM DOOR FRAME DOOR 1 NOTE: FOR OPENINGS UP TO 3'-0" 3-5/8" STUD WALL) I BATT INSULATION - REFER TO SCHEDULE ADDITIONAL GYP BD LAYER WHERE OCCURS 1 CONT 20 GA METAL TOP RUNNER CYP BOARD SIZE PROPERLY, REFER TO 01/A9.40 ALIGN W/ DOOR FRAME CONT. 20 GA METAL BOTTOM RUNNER ALUM DOOR FRAME DOOR 1 NOTE: FOR OPENINGS UP TO 8'-0" 2 S-5/8" STUD WALL) 2	NO. ROOM 100 LOBBY 111 STORAC 112 CONFER 113 CONFER 114 CONFER 115a CONFER 115b CONFER 115b CONFER 115b CONFER 117 CONFER 120 CONFER 121 PHONE 122 PHONE 123 STORAC 124 UPS-4 126 CONFER 127 CONFER 128 CONFER 129 HALL 130 OPEN C 131 OPEN C 132 HALL	GE RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM GE GE RENCE ROOM RENCE ROOM RENCE ROOM	E G A A A A A A A A A A A A A A A A A A	$ \begin{array}{c} 6'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3'-0"\\ 3$	MATCH (E) MATCH (E) 8'-10" 8'-10" 8'-10" 8'-10" MATCH (E) 8'-10" 8'-10" 8'-10" 8'-10" 8'-10"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"	HM WD WD WD WD AL/GL WD	PT WV WV WV WV ANOD	HM ALUM ALUM ALUM ALUM ALUM	PT ANOD ANOD ANOD ANOD ANOD	90 MIN. - - - 45 MIN. -	-	16/A9.22 13/A9.20 13/A9.20 13/A9.20 17/A9.21	12/A9.22 15/A9.20 15/A9.20 15/A9.20 18/A9.21	08/A9.22 16/A9.20 16/A9.20 16/A9.20 20/A9.21	GROUP 	REMARKS
SCHEDULE GYP BOARD ALIGN W/ DOOR FRAME SIZE PROPERLY, REFER TO 01/A9.40 ALUM DOOR FRAME DOOR NOTE: FOR OPENINGS UP TO 3'-0" -5/8" STUD WALL) NAME: A921-06 DRAWN BY: F. LAST BATT INSULATION - REFER TO SCHEDULE BATT INSULATION - REFER TO SCHEDULE BATT INSULATION - REFER TO SCHEDULE CONT 20 GA METAL TOP RUNNER GYP BOARD SIZE PROPERLY, REFER TO 01/A9.40 ALIGN W/ DOOR FRAME CONT 20 GA METAL BOTTOM RUNNER ALUM DOOR FRAME DOOR NOTE: FOR OPENINGS UP TO 8'-0" -5/8" STUD WALL)	111 STORAC 112 CONFER 113 CONFER 114 CONFER 115a CONFER 115b CONFER 115b CONFER 115b CONFER 115b CONFER 117 CONFER 120 CONFER 121 PHONE 122 PHONE 123 STORAC 124 UPS-4 126 CONFER 127 CONFER 128 CONFER 129 HALL 130 OPEN C 131 OPEN C 133 PREACT	GE RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM GE GE RENCE ROOM RENCE ROOM RENCE ROOM	G A A A A A A A A A A A A A A A A C C C	3'-0" $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$	MATCH (E) 8'-10" 8'-10" 8'-10" 8'-10" MATCH (E) 8'-10" 8'-10" 8'-10" 8'-10" 8'-10"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"	WD WD WD WD AL/GL WD	WV WV WV WV ANOD WV	ALUM ALUM ALUM ALUM ALUM	ANOD ANOD ANOD ANOD ANOD	- - - 45 MIN. -	-	13/A9.20 13/A9.20 13/A9.20 13/A9.20 17/A9.21	15/A9.20 15/A9.20 15/A9.20 15/A9.20 18/A9.21	16/A9.20 16/A9.20 16/A9.20 20/A9.21		ΡΑΝΙΟ Η Γ
ALIGN W/ DOOR FRAME SIZE PROPERLY, REFER TO 01/A9.40 ALUM DOOR FRAME DOOR 1 1 NOTE: FOR OPENINGS UP TO 3'-0" 1 -5/8" STUD WALL CONT 20 GA METAL TOP RUNNER -GYP BOARD SIZE PROPERLY, REFER TO 01/A9.40 ALIGN W/ DOOR FRAME -CONT 20 GA METAL TOP RUNNER -GYP BOARD SIZE PROPERLY, REFER TO 01/A9.40 ALIGN W/ DOOR FRAME -CONT 20 GA METAL BOTTOM RUNNER -AUM DOOR FRAME -CONT 20 GA METAL BOTTOM RUNNER -ALIGN W/ DOOR FRAME -CONT 20 GA METAL BOTTOM RUNNER -CONT 20 GA METAL BOTTOM RU	112 CONFER 113 CONFER 114 CONFER 115a CONFER 115b CONFER 115b CONFER 115b CONFER 117 CONFER 120 CONFER 121 PHONE 122 PHONE 123 STORAC 124 UPS-4 126 CONFER 127 CONFER 128 CONFER 129 HALL 130 OPEN C 131 OPEN C 133 PREACT	RENCE ROOM GE RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM	A A A A A F A A A A A A A A A C C C	3'-0" $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$	8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"	WD WD WD AL/GL WD	WV WV WV ANOD WV	ALUM ALUM ALUM ALUM	ANOD ANOD ANOD ANOD	- - 45 MIN. -	-	13/A9.20 13/A9.20 17/A9.21	15/A9.20 15/A9.20 18/A9.21	16/A9.20 16/A9.20 20/A9.21	_ _ _	PANIC H I
ALOM DOOR FRAME DOOR 1 NOTE: FOR OPENINGS UP TO 3'-0" 5/8" STUD WALL) NAME: A921-06 DRAWN BY: F. LAST 1	113 CONFER 114 CONFER 115a CONFER 115b CONFER 115b CONFER 116 CONFER 117 CONFER 120 CONFER 121 PHONE 122 PHONE 123 STORAC 124 UPS-4 126 CONFER 127 CONFER 128 CONFER 129 HALL 130 OPEN C 131 OPEN C 133 PREACT	RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM GE RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM	A A F A A A A A A.1 A.1 A.1 A C C C	3'-0" $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$	8'-10" 8'-10" 8'-10" MATCH (E) 8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"	WD WD WD AL/GL WD WD	WV WV WV ANOD WV	ALUM ALUM ALUM ALUM	ANOD ANOD ANOD ANOD	- - 45 MIN. -	-	13/A9.20 13/A9.20 17/A9.21	15/A9.20 15/A9.20 18/A9.21	16/A9.20 16/A9.20 20/A9.21	_	
NOTE: 1 FOR OPENINGS UP TO 3'-0" 1 5/8" STUD WALL) 1 NAME: A921-06 DRAWN BY: F. LAST 1 1 BATT INSULATION - REFER TO SCHEDULE 1	114 CONFER 115a CONFER 115b CONFER 115b CONFER 116 CONFER 117 CONFER 120 CONFER 121 PHONE 122 PHONE 123 STORAC 124 UPS-4 126 CONFER 127 CONFER 128 CONFER 129 HALL 130 OPEN C 131 OPEN C 133 PREACT	RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM GE GE RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM	A A F A A A A A.1 A.1 A.1 A C C C	3'-0" $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$	8'-10" 8'-10" MATCH (E) 8'-10" 8'-10" 8'-10" 8'-10"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"	WD WD AL/GL WD WD	WV WV ANOD WV	ALUM ALUM ALUM	ANOD ANOD ANOD	- 45 MIN. -	-	13/A9.20 17/A9.21	15/A9.20 18/A9.21	16/A9.20 20/A9.21	_	PANIC H I
NOTE: 1 FOR OPENINGS UP TO 3'-0" 1 5/8" STUD WALL) 1 NAME: A921-06 DRAWN BY: F. LAST BATT INSULATION - REFER TO SCHEDULE 1	115a CONFER 115b CONFER 116 CONFER 117 CONFER 120 CONFER 121 PHONE 122 PHONE 123 STORAC 124 UPS-4 126 CONFER 127 CONFER 128 CONFER 129 HALL 130 OPEN C 131 OPEN C 133 PREACT	RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM GE GE RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM	A F A A A A A.1 A.1 A A C C C	3'-0" $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$	8'-10" MATCH (E) 8'-10" 8'-10" 8'-10" 8'-10" 8'-10"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"	WD AL/GL WD WD	WV ANOD WV	ALUM ALUM	ANOD ANOD	45 MIN. —	_	17/A9.21	18/A9.21	20/A9.21		PANICH
NOTE: 1 FOR OPENINGS UP TO 3'-0" 1 5/8" STUD WALL) 1 MAME: A921-06 DRAWN BY: F. LAST MAME: A921-06 DRAWN BY: F. LAST 1 1 —BATT INSULATION - REFER TO SCHEDULE 1 —ADDITIONAL GYP BD LAYER WHERE OCCURS 1 —CONT 20 GA METAL TOP RUNNER 1 —CONT 20 GA METAL TOP RUNNER 1 —CONT 20 GA METAL BOTTOM RUNNER 1 —CONT 20 GA METAL BOTTOM RUNNER 1 —CONT 20 GA METAL BOTTOM RUNNER 1 —CONT. 20 GA METAL BOTTOM RUNNER 1 —CONT. 20 GA METAL BOTTOM RUNNER 1 —DOOR 1 1 2	115b CONFER 116 CONFER 117 CONFER 120 CONFER 121 PHONE 122 PHONE 123 STORAC 124 UPS-4 126 CONFER 127 CONFER 128 CONFER 129 HALL 130 OPEN C 131 OPEN C 132 HALL	RENCE ROOM RENCE ROOM RENCE ROOM RENCE ROOM GE RENCE ROOM RENCE ROOM RENCE ROOM	F A A A A A.1 A.1 A A C C C	3'-0" $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$	MATCH (E) 8'-10" 8'-10" 8'-10" 8'-10" 8'-10"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"	AL/GL WD WD	ANOD WV	ALUM	ANOD	_	– GL	,			-	PANICH
NOTE: 1 FOR OPENINGS UP TO 3'-0" 1 5/8" STUD WALL) 1 NAME: A921-06 DRAWN BY: F. LAST Image: Property of the state of	116 CONFER 117 CONFER 120 CONFER 121 PHONE 122 PHONE 123 STORAC 124 UPS-4 126 CONFER 127 CONFER 128 CONFER 129 HALL 130 OPEN C 131 OPEN C 132 HALL	RENCE ROOM RENCE ROOM RENCE ROOM GE GE RENCE ROOM RENCE ROOM	A A A A.1 A.1 A A C C C	3'-0" $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$	8'-10" 8'-10" 8'-10" 8'-10" 8'-10" 8'-10"	1 3/4" 1 3/4" 1 3/4" 1 3/4" 1 3/4"	WD WD	WV				GL		00/1001			
NOTE: 1 FOR OPENINGS UP TO 3'-0" 1 5/8" STUD WALL) 1 NAME: A921-06 DRAWN BY: F. LAST BATT INSULATION - REFER TO SCHEDULE 1 BATT INSULATION - REFER TO SCHEDULE 1 ADDITIONAL GYP BD LAYER WHERE OCCURS 1 CONT 20 GA METAL TOP RUNNER 1 GYP BOARD 1 SIZE PROPERLY, REFER TO 01/A9.40 1 ALIGN W/ DOOR FRAME 1 CONT. 20 GA METAL BOTTOM RUNNER 1	117 CONFER 120 CONFER 121 PHONE 122 PHONE 123 STORAC 124 UPS-4 126 CONFER 127 CONFER 128 CONFER 129 HALL 130 OPEN C 131 OPEN C 132 HALL	RENCE ROOM RENCE ROOM GE RENCE ROOM RENCE ROOM RENCE ROOM	A A A.1 A.1 A A C C C	3'-0" 3'-0" 3'-0" 3'-0" 3'-0"	8'-10" 8'-10" 8'-10" 8'-10"	1 3/4" 1 3/4" 1 3/4" 1 3/4"	WD		ALUM	ANOD			05/A9.21	06/A9.21	07/A9.21	_	PANIC H [
FOR OPENINGS UP TO 3'-0" 1 5/8" STUD WALL) 1 NAME: A921-06 DRAWN BY: F. LAST 1 1 BATT INSULATION - REFER TO SCHEDULE 1 ADDITIONAL GYP BD LAYER WHERE OCCURS 1 CONT 20 GA METAL TOP RUNNER 1 GYP BOARD 1 SIZE PROPERLY, REFER TO 01/A9.40 1 ALIGN W/ DOOR FRAME 1 CONT. 20 GA METAL BOTTOM RUNNER 1	20 CONFER 21 PHONE 22 PHONE 23 STORAC 24 UPS-4 26 CONFER 27 CONFER 28 CONFER 29 HALL 30 OPEN C 31 OPEN C 33 PREACT	RENCE ROOM GE RENCE ROOM RENCE ROOM RENCE ROOM	A A.1 A.1 A A C C C	3'-0" $3'-0"$ $3'-0"$ $3'-0"$ $3'-0"$	8'-10" 8'-10" 8'-10"	1 3/4" 1 3/4"		WV ∎				-	17/A9.20	18/A9.20	20/A9.20	-	PANIC H [
5/8" STUD WALL) 1 NAME: A921-06 DRAWN BY: F. LAST 1 1	21 PHONE 22 PHONE 23 STORAC 24 UPS-4 26 CONFER 27 CONFER 28 CONFER 29 HALL 30 OPEN C 31 OPEN C 33 PREACT	GE GE RENCE ROOM RENCE ROOM RENCE ROOM	A.1 A.1 A A C C C	3'-0" 3'-0" 3'-0" 3'-0"	8'-10" 8'-10"	1 3/4"	WD		ALUM	ANOD ANOD	45 MIN.	-	17/A9.20 13/A9.20	18/A9.20 15/A9.20	20/A9.20 16/A9.20	-	PANIC H I
NAME: A921-06 DRAWN BT: F. LAST 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22 PHONE 23 STORAC 24 UPS-4 26 CONFER 27 CONFER 28 CONFER 29 HALL 30 OPEN C 31 OPEN C 32 HALL 33 PREACT	GE RENCE ROOM RENCE ROOM RENCE ROOM	A.1 A A C C C	3'-0" 3'-0" 3'-0"	8'-10"	,	WD	WV WV	ALUM ALUM	ANOD	_	 GL	13/A9.20	15/A9.20	16/A9.20	-	
BATT INSULATION - REFER TO SCHEDULE -ADDITIONAL GYP BD LAYER WHERE OCCURS -CONT 20 GA METAL TOP RUNNER -GYP BOARD -SIZE PROPERLY, REFER TO 01/A9.40 ALIGN W/ DOOR FRAME -CONT. 20 GA METAL BOTTOM RUNNER -ALUM DOOR FRAME -DOOR 1 NOTE: FOR OPENINGS UP TO 8'-0" 2 5/8" STUD WALLL)	23 STORAC 24 UPS-4 26 CONFER 27 CONFER 28 CONFER 29 HALL 30 OPEN C 31 OPEN C 32 HALL 33 PREACT	GE RENCE ROOM RENCE ROOM RENCE ROOM	A A C C	3'-0" 3'-0"		1 1 .)/4 1	WD	WV	ALUM	ANOD	_	GL GL	13/A9.20	15/A9.20	16/A9.20	_	
BATT INSULATION - REFER TO 1 SCHEDULE 1 ADDITIONAL GYP BD LAYER WHERE 1 OCCURS 1 CONT 20 GA METAL TOP RUNNER 1 GYP BOARD 1 SIZE PROPERLY, REFER TO 01/A9.40 1 ALIGN W/ DOOR FRAME 1 CONT. 20 GA METAL BOTTOM RUNNER 1 CONR 2 CONR 2 CONR 2 CONR 2 CONR 2 CONR 2	124 UPS-4 126 CONFER 127 CONFER 128 CONFER 129 HALL 130 OPEN C 131 OPEN C 132 HALL 133 PREACT	RENCE ROOM RENCE ROOM RENCE ROOM	A C C	3'-0"	0 10	1 3/4"	WD	WV	ALUM	ANOD	_	-	13/A9.20	15/A9.20	16/A9.20	_	
ADDITIONAL GYP BD LAYER WHERE -ADDITIONAL GYP BD LAYER WHERE OCCURS 1	26 CONFER 27 CONFER 28 CONFER 29 HALL 30 OPEN C 31 OPEN C 32 HALL 33 PREACT	RENCE ROOM RENCE ROOM RENCE ROOM	C C	3'-0"	MATCH (E)	1 3/4"	HM	PT	HM	PT	45 MIN.	_	, 17/A9.20	, 18/A9.20	, 20/A9.20	_	
ADDITIONAL GYP BD LAYER WHERE OCCURS	27 CONFER 28 CONFER 29 HALL 30 OPEN C 31 OPEN C 32 HALL 33 PREACT	RENCE ROOM			<u> </u>	1 3/4"	WD	WV	ALUM	ANOD	_	_	, 14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	, 16/A9.20, 04/A9.22	_	
-CONT 20 GA METAL TOP RUNNER -GYP BOARD -SIZE PROPERLY, REFER TO 01/A9.40 ALIGN W/ DOOR FRAME -CONT. 20 GA METAL BOTTOM RUNNER -ALUM DOOR FRAME -DOOR 1 1 2 NOTE: FOR OPENINGS UP TO 8'-0" 2 2 2 2 2 2 2 2 2 2 2 2 2	129 HALL 130 OPEN C 131 OPEN C 132 HALL 133 PREACT			3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
-GYP BOARD -SIZE PROPERLY, REFER TO 01/A9.40 ALIGN W/ DOOR FRAME -CONT. 20 GA METAL BOTTOM RUNNER -ALUM DOOR FRAME -DOOR 1 1 2 <u>NOTE:</u> FOR OPENINGS UP TO 8'-0" 2 2 2 2 2 2 2 2 2 2 2 2 2	I30 OPEN OPEN	OFFICE		3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
-GYP BOARD -SIZE PROPERLY, REFER TO 01/A9.40 ALIGN W/ DOOR FRAME -CONT. 20 GA METAL BOTTOM RUNNER -ALUM DOOR FRAME -DOOR 1 1 2 NOTE: FOR OPENINGS UP TO 8'-0" 2 2 2 2 2 2 2 2 2 2 2 2 2	I 31 OPEN C I 32 HALL I 33 PREACT	OFFICE	A	3'-0"	MATCH (E)	1 3/4"	НМ	PT	НМ	PT	90 MIN.	_	20/A9.22	12/A9.22	08/A9.22	_	
ALIGN W/ DOOR FRAME -CONT. 20 GA METAL BOTTOM RUNNER -ALUM DOOR FRAME -DOOR 1 1 1 2 NOTE: FOR OPENINGS UP TO 8'-0" 2 /8" STUD WALL)	I32 HALL		С	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
ALIGN W/ DOOR PRAME -CONT. 20 GA METAL BOTTOM RUNNER -ALUM DOOR FRAME -DOOR 1 1 1 1 1 2 NOTE: FOR OPENINGS UP TO 8'-0" 2 /8" STUD WALL) 2	I32 HALL	OFFICE	С	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
-ALUM DOOR FRAME 1 -DOOR 1 1 1 2 2 NOTE: 2 FOR OPENINGS UP TO 8'-0" 2 /8" STUD WALL) 2	I33 PREACT		A	3'-0"	MATCH (E)	1 3/4"	НМ	PT	НМ	PT	90 MIN.	_	20/A9.22	12/A9.22	04/A9.22 08/A9.22	_	
NOTE: 2 FOR OPENINGS UP TO 8'-0" 2 /8" STUD WALL) 2		TION	E	6'-0"	MATCH (E)	1 3/4"	НМ	PT	НМ	РТ	90 MIN.	_	16/A9.22	12/A9.22	08/A9.22	_	
NOTE: 2 FOR OPENINGS UP TO 8'-0" 2 '8" STUD WALL) 2	134 SERVER	R	A	3'-0"	MATCH (E)	1 3/4"	НМ	PT	НМ	PT	45 MIN.	-	20/A9.22	12/A9.22	08/A9.22	_	
NOTE: 2 FOR OPENINGS UP TO 8'-0" 2 '8" STUD WALL) 2	135 UPS-1		A	3'-0"	MATCH (E)	1 3/4"	НМ	PT	НМ	PT	_	_	17/A9.20	18/A9.20	20/A9.20	_	
NOTE: 2 FOR OPENINGS UP TO 8'-0" 2 8" STUD WALL) 2	213 CONFER	RENCE ROOM	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
FOR OPENINGS UP TO 8'-0" 2 '8" STUD WALL) 2	214 PRIVATI	TE OFFICE	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
8" STUD WALL)	215 PRIVATI	IE OFFICE	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
,		TE OFFICE	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
	217 HALL		A	3'-0"	8'-10"	1 3/4"	НМ	PT	НМ	PT	45 MIN.	_	, 17/A9.20	18/A9.20	20/A9.20	_	
2	220 PRIVATI	IE OFFICE	С	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
	221 COPY F	ROOM	С	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
-ADDITIONAL GYP BD LAYER WHERE	221A JANITO	R'S CLOSET	A	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	13/A9.20	15/A9.20	16/A9.20	_	
-BATT INSULATION – REFER TO 2	221b PHONE		A.1	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	GŁ	13/A9.20	15/A9.20	16/A9.20	_	
	221c PHONE		A.1	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	GŁ	13/A9.20	15/A9.20	16/A9.20	_	
	222 CONFER	RENCE ROOM	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	-	
-ALUM DOOR FRAME -SIZE PROPERLY, REFER TO 01/A9.40	223 WORKRO	ROOM	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	, 16/A9.20, 04/A9.22	_	
	224b PHONE		A.1	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	13/A9.20	15/A9.20	16/A9.20	-	
2	224c PHONE		A.1	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	13/A9.20	15/A9.20	16/A9.20	-	
2	226 PRIVATI	TE OFFICE	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	-	
2	227 CONFER	RENCE ROOM	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	-	
2	228 CONFER	RENCE ROOM	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	-	
2	229 CONFER	RENCE ROOM	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	-	_	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	-	
8" STUD WALL)	230 CONFEF	RENCE ROOM	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	-	-
AME: A921–08 DRAWN BY: F. LAST 2	241 PRIVATI	TE OFFICE	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	-	
2	242 CONFER	RENCE ROOM	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	-	_	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	_	
2	243 CONFER	RENCE ROOM	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22	15,19/A9.20, 02/A9.22	16/A9.20, 04/A9.22	-	
2	250 PRIVATI	TE OFFICE	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	14,19/A9.20, 01/A9.22 14,19/A9.20,	15,19/A9.20, 02/A9.22 15,19/A9.20,	16/A9.20, 04/A9.22 16/A9.20,	-	
		TE OFFICE	B	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	-	-	01/A9.22 14,19/A9.20,	02/A9.22 15,19/A9.20,	04/A9.22 16/A9.20,	_	
		TE OFFICE	C	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	-	_	01/A9.22 14,19/A9.20,	02/A9.22 15,19/A9.20,	04/A9.22 16/A9.20,	-	
		TE OFFICE	В	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	-	01/A9.22 14,19/A9.20,	02/A9.22 15,19/A9.20,	04/A9.22 16/A9.20,	-	
REFER TO FRAME ANCHOR SCHEDULE		IE OFFICE	B	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	-	_	01/A9.22 14,19/A9.20,	02/A9.22 15,19/A9.20,	04/A9.22 16/A9.20,	-	
-ALUMINUM DOOR JAMB BEYOND	313 CONFER		B	3'-0" 3'-0"	<u>8'-10"</u>	1 3/4"	WD	WV WV	ALUM		-		01/A9.22 14,19/A9.20,	02/A9.22 15,19/A9.20,	04/A9.22 16/A9.20,	-	
			B	3-0 3'-0"	<u>8'-10"</u> 8'-10"	1 3/4"	WD	WV WV	ALUM	ANOD ANOD	_	-	01/A9.22 14,19/A9.20,	02/A9.22 15,19/A9.20,	04/A9.22 16/A9.20,	-	
PER JAMB WITH MIN 3" EMBEDMENT			B	3-0 3'-0"	<u>8'-10"</u>	1 3/4"	WD	WV WV	ALUM	ANOD	_	-	01/A9.22 14,19/A9.20,	02/A9.22 15,19/A9.20,	04/A9.22 16/A9.20,	-	
	316 PRIVATI		B	3'-0" 3'-0"	<u>8'-10"</u> 8'-10"	1 3/4" 1 3/4"	WD HM	WV PT	ALUM	ANOD PT	- 45 MIN.	-	01/A9.22	02/A9.22	04/A9.22	_	
<u>0'-0"</u>	317 HALL	IE OFFICE	A C	3'-0"	8'-10" 8'-10"	1 3/4	HM WD	WV	HM ALUM	ANOD	45 MIN. _	-	17/A9.20 14,19/A9.20,	18/A9.20 15,19/A9.20,	20/A9.20 16/A9.20,	-	
-(E) CONC SLAB			B	3'-0"	8-10 8'-10"	1 3/4"	WD WD	WV WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20,	02/A9.22 15,19/A9.20,	04/A9.22 16/A9.20,	_	
	322 CONFER 323 WORKR		B	3'-0"	<u> </u>	1 3/4"	WD WD	WV WV	ALUM	ANOD	_		01/A9.22 14,19/A9.20,	02/A9.22 15,19/A9.20,	04/A9.22 16/A9.20,	_	
	323 WORKRO		A.1	3'-0"	<u> </u>	1 3/4"	WD WD	WV WV	ALUM	ANOD	_	– GL	01/A9.22 13/A9.20	02/A9.22 15/A9.20	04/A9.22 16/A9.20	_	
	3246 PHONE		A.1 A.1	3'-0"	<u>8'-10</u>	1 3/4"	WD	WV WV	ALUM	ANOD	_	GL	13/A9.20	15/A9.20	16/A9.20	_	
<u>L)</u>		E OFFICE	B	3'-0"	<u> </u>	1 3/4"	WD	WV WV	ALUM	ANOD	_	-	14,19/A9.20,	15,19/A9.20,	16/A9.20,	_	
	327 CONFER		B	3'-0"	<u> </u>	1 3/4"	WD	WV WV	ALUM	ANOD	_		01/A9.22 14,19/A9.20,	02/A9.22 15,19/A9.20,	04/A9.22 16/A9.20,	_	
	328 CONFER		B	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20,	_	
	329 CONFER		B	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20,	_	
	330 CONFER		B	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20,	_	
NDARD TYP		INCLINCE	C	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20, 04/A9.22	_	
	342 CONFER		B	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20, 04/A9.22	_	
	343 CONFER		B	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20, 04/A9.22	_	
	353 CONFER		B	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20, 04/A9.22	_	
E AND FINISH TO MATCH BUILDING 3		TE OFFICE	B	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20, 04/A9.22	_	
NDARD, TYP.		TE OFFICE	B	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20, 04/A9.22	_	
J		IE OFFICE	C	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20, 04/A9.22	_	
		IE OFFICE	C	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20, 04/A9.22	_	
	365b PRIVATI		C	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20, 04/A9.22	_	
	372 COPY		C	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	_	01/A9.22 14,19/A9.20, 01/A9.22	02/A9.22 15,19/A9.20, 02/A9.22	04/A9.22 16/A9.20, 04/A9.22	_	
WITH ELECTRIFIED HARDWARE AND	372a PHONE		A.1	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	GL	01/A9.22 13/A9.20	02/A9.22 15/A9.20	04/A9.22 16/A9.20	_	
	372b PHONE		A.1	3'-0"	8'-10"	1 3/4"	WD	WV	ALUM	ANOD	_	GL	13/A9.20	15/A9.20	16/A9.20	_	
					1	· · ·				I							<u>.</u>
(10)) N.T.S.	AND FRAME		_ <i>_</i> ~ ~ ~ ~ ~ ~ ~ ~ ~ ~													

DOOR & FRAME GENERAL NOTES

- MAXIMUM DOOR OPENING EFFORTS:
- 5 LBS AT EXTERIOR.
 5 LBS AT INTERIOR.
- 15 LBS AT FIRE DOORS. CBC 1133B.2.5.

2. ALL DOORS ARE EQUIPPED WITH SINGLE-EFFORT, NON-GRASP HARDWARE (I.E. LEVER) CENTERED BETWEEN 30" AND 44" ABOVE THE FLOOR. PER CBC 1133B.2.5.1

3. ALL FIRE RATED DOORS SHALL HAVE "S" LABEL AS NOTED IN UBC 1004.3.4.3.2.1

4. MAX TEMP. RISE 450° AT 1 HR. RATED DOORS.

5. ALL EXIT DOORS SHALL BE OPENABLE IN THE DIRECTION OF EXIT TRAVEL ALL TIMES WITHOUT SPECIAL KNOWLEDGE OR EFFORT AND WITHOUT LOCKING DEVICES EXCEPT FOR SPECIAL EGRESS-CONTROL DEVICES APPROVED UNDER CBC 1005.6.

6. FIRE-RATED ASSEMBLIES SHALL BE COMPLETE AND, AS DEFINED IN CBC 713.2, INCLUDES REQUIRED HARDWARE, ANCHORAGE, FRAMES AND SILLS.

7. FIRE RATED DOORS, FRAMES AND WINDOWS SHALL BE INSTALLED PER MANUFACTURER'S WRITTEN INSTRUCTIONS WHICH SHALL BE PROVIDED TO THE INSPECTION AUTHORITY

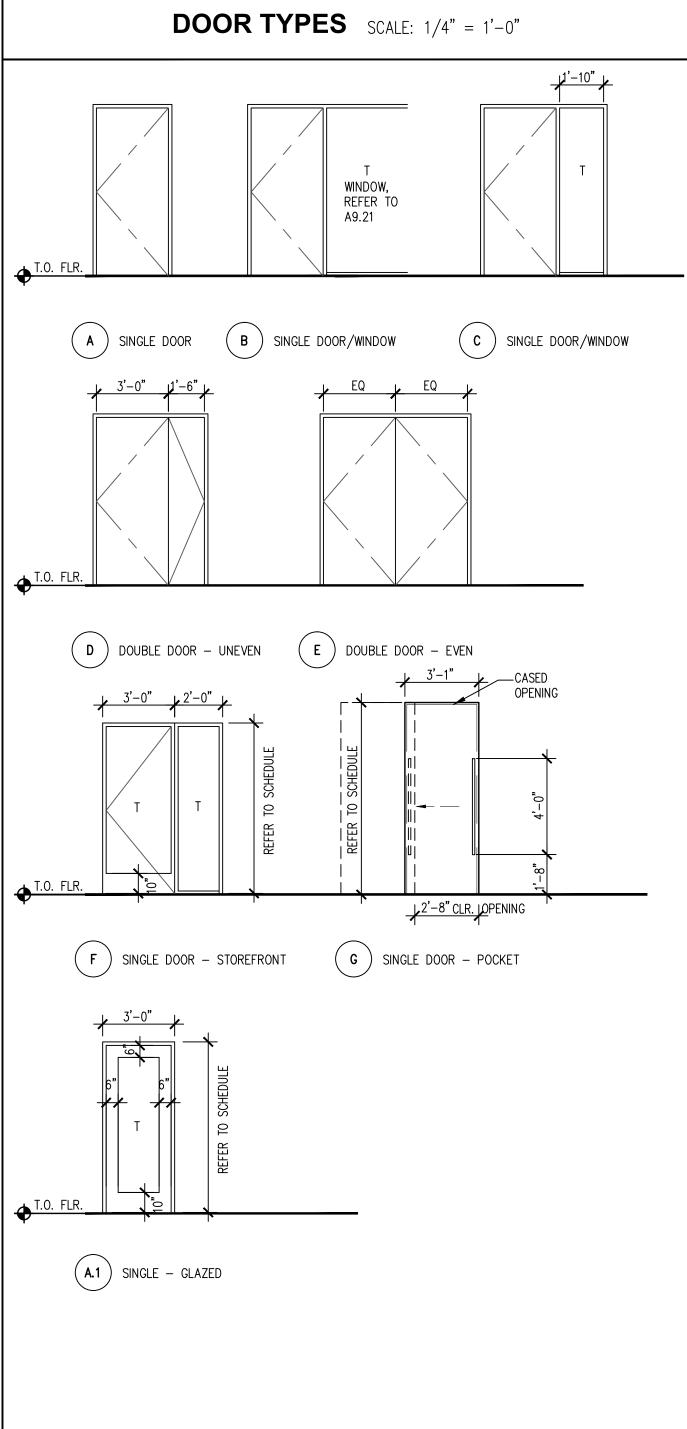
8. ALL DOORS ON FIRE-RATED CORRIDORS AND DOORS IN SMOKE PARTITIONS SHALL BE PROVIDED WITH SMOKE SEALS PER CBC 1005.8.1.

- 9. ALL FIRE-RATED DOORS SHALL BE POSITIVE LATCHING AND SELF OR AUTO CLOSING.
- 10. EXIT DOORS SERVING ASSEMBLY AREAS SHALL BE EQUIPPED WITH PANIC HARDWARE.
- 11. WOOD USED IN DOORS TO BE FSC CERTIFIED.

12. GLAZING MATERIALS SHALL BE QUALIFIED BY TESTS IN ACCORDANCE WITH SFM STD. 12-43.4 (FOR FIRE DOORS) OR UBC STD. 7-4 (FOR FIRE WINDOWS) AS APPROPRIATE FOR THE USE AND THEY SHALL BE LABELED FOR THE REQUIRED FIRE-PROTECTION RATING.

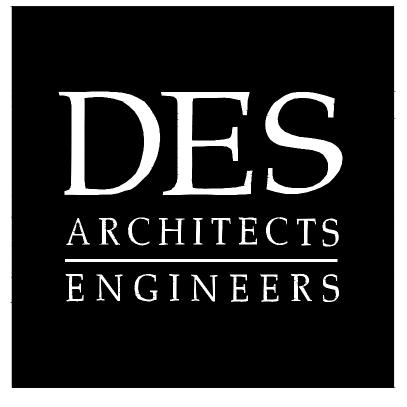
SIGNAGE NOTES

ROOM NUMBER / DOOR NO. DESIGNATION USED IS FOR CONSTRUCTION NUMBER ONLY.



ABBREVIATIONS

HW-1	HARDWARE GROUP	Т	TEMPERED GLAZING
Ρ	PAINT	SC	SOLID CORE WOOD
НМ	HOLLOW METAL	WV	WOOD VENEER
ALUM	ALUMINUM	ANOD	CLEAR ANODIZED
F	FIRELITE PLUS GLASS (MIN. 90—MIN. ASSEMBLY)	PR	PAIR



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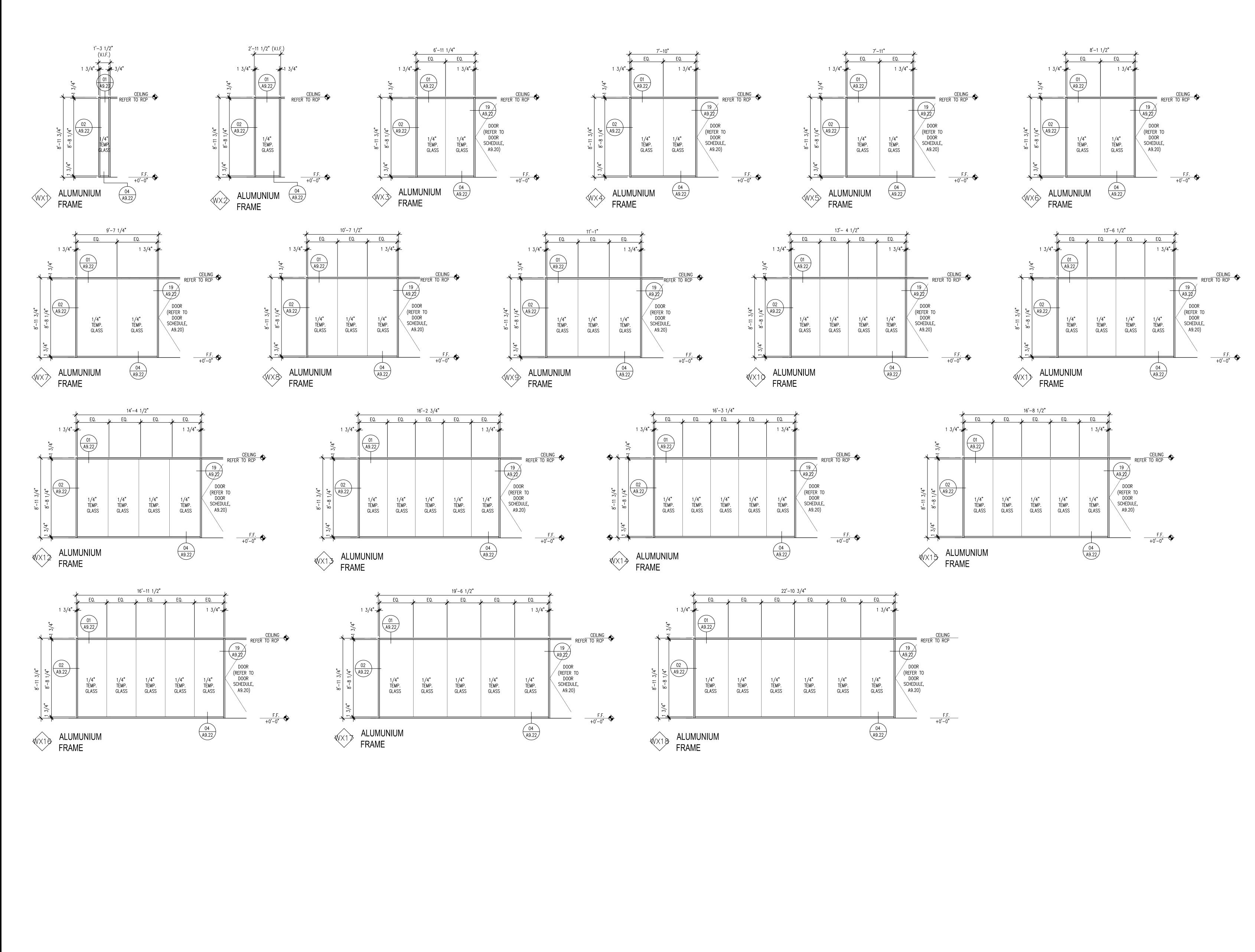
FLOORS 1, 2, 3, 4

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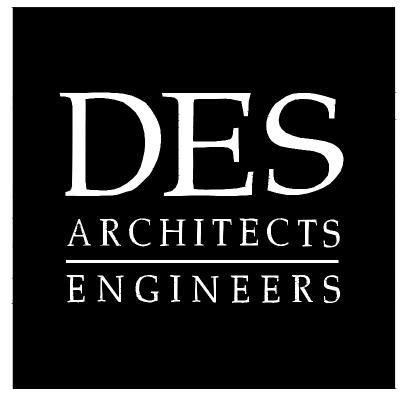
DOOR AND HARDWARE SCHEDULES, AND DOOR DETAILS

ISSUE:	DATE:	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN	IBY:	J.KAHLON
REVIEW	/ED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357





(19) WINDOW FRAME TYPES SCALE: 1/4" = 1'-0"



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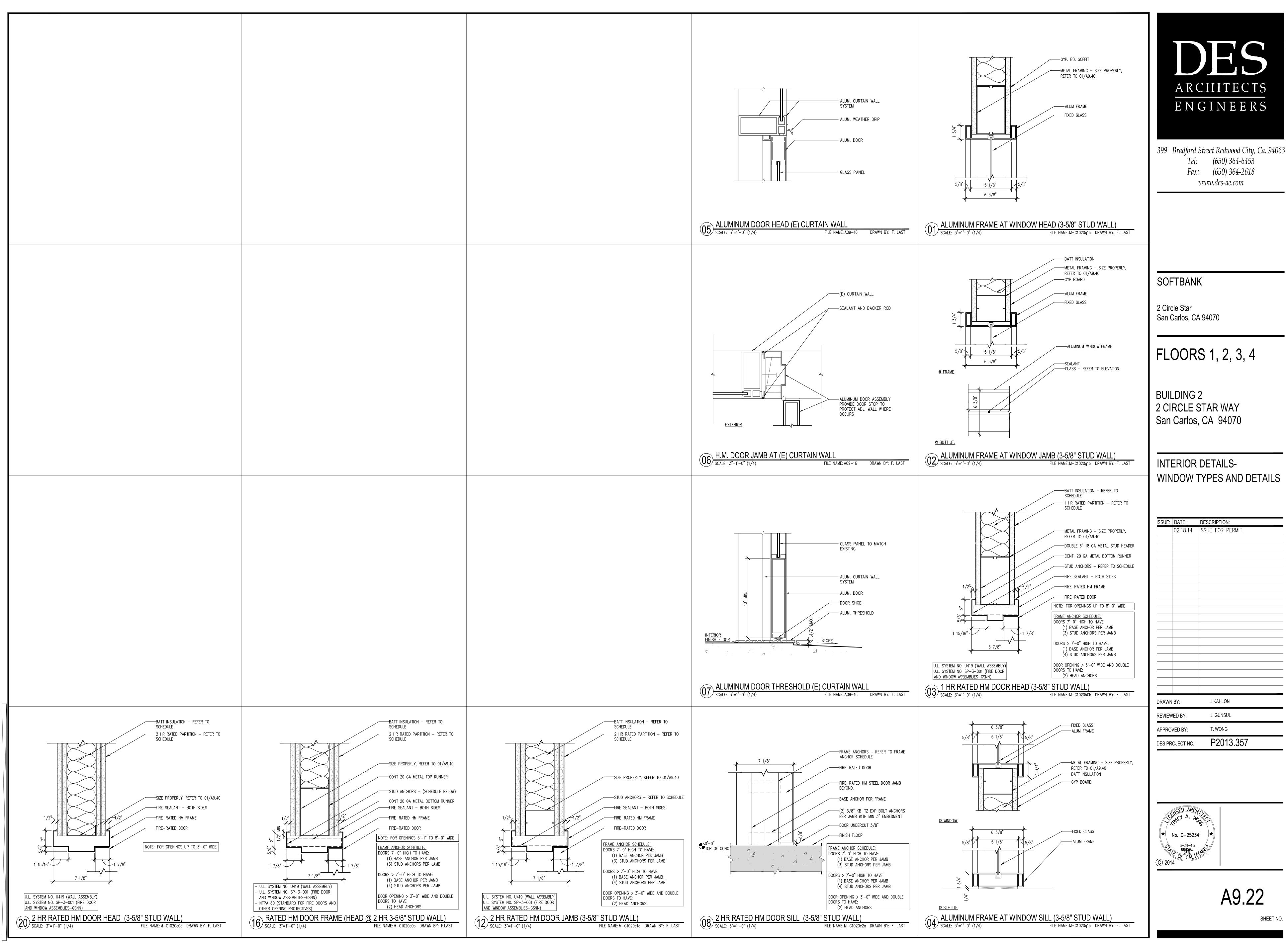
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INTERIOR DETAILS -WINDOW FRAME TYPES

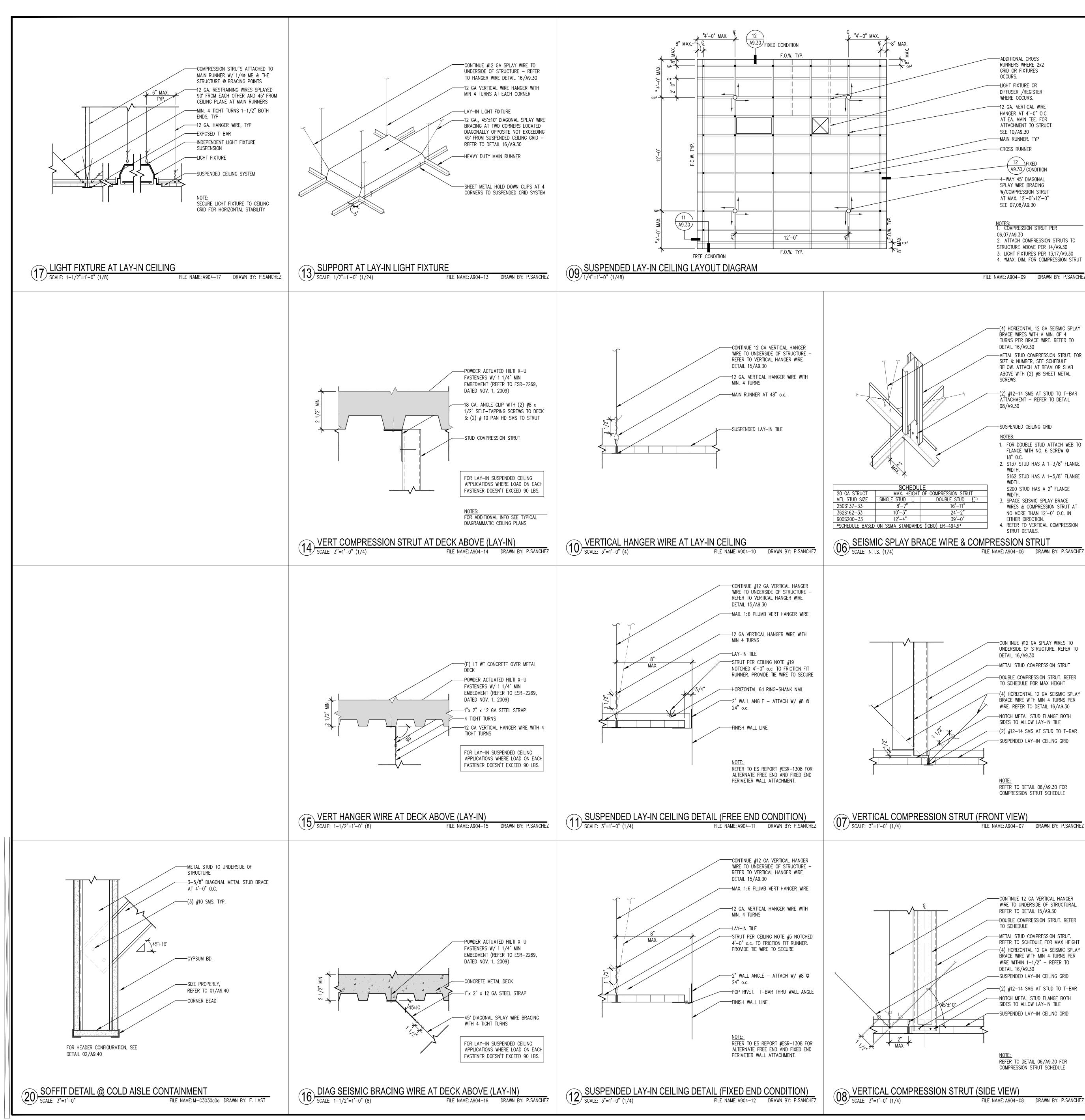
ISSUE:	DATE	DESCRIPTION:
ICCOL.	02.18.14	ISSUE FOR PERMIT
DRAWN	BY:	J.KAHLON
REVIEV	/ED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



A9.21 SHEET NO.



ISSUE:	DATE:	DESCRIPTION:
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REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



SUSPENDED LAY-IN CEILING SYSTEM NOTES

INTRODUCTION

THE CONTRACTOR SHALL PREPARE SHOP DRAWINGS AND OTHER SUBMITTALS IN ACCORDANCE WITH SPECIFICATION SECTION COMPLIANCE WITH 2013 C.B.C. SECTION 8.08, 2010 C.B.C. REFERENCE STANDARD 12-7-113. AND ASTM C635. ASTM C636 IS REQUIRED. THE FOLLOWING DETAILS ON THIS SHEET ARE INTENDED AS GUIDELINES AND DOES NOT PRECLUDE OTHER MEANS AND METHODS OF INSTALLATION IF SUBMITTED TO AND APPROVED BY THE CITY OF SAN CARLOS.

GENERAL REQUIREMENTS FOR DESIGN AND INSTALLATION OF SUSPENDED LAY-IN CEILING SYSTEMS ARE CONTAINED IN 2013 C.B.C. REFERENCE STANDARD 12-7-113. THIS PROVIDES NOTES AND DETAILS WHICH REPRESENT TYPICAL METHODS OF COMPLYING WITH THESE REGULATIONS AND WHICH ARE ACCEPTABLE TO THE BUILDING DEPARTMENT IN JURISDICTION. NOTES AND DETAILS MUST BE SHOWN ON APPROVED CONTRACT DRAWINGS OR SPECIFICATIONS. DEFERRED APPROVALS WILL NOT BE ACCEPTABLE. THIS DOES NOT PRECLUDE THE DESIGNER FROM USING OTHER METHODS OF INSTALLATION IF SUBMITTED TO AND APPROVED BY THE BUILDING DEPARTMENT IN JURISDICTION.

CEILING NOTES. THE FOLLOWING NOTES WILL BE ACCEPTABLE IN PLANS AND SPECIFICATIONS FOR SUSPENDED LAY-IN CEILING SYSTEMS WHOSE TOTAL WEIGHT DOES NOT EXCEED FOUR (4) P.S.F. HEAVIER SYSTEMS AND THOSE SUPPORTING LATERAL LOADS FROM PARTITIONS WILL REQUIRE SPECIAL DESIGN DETAILS.

GENERAL SUSPENDED LAY-IN CEILING ASSEMBLIES:

- . INSTALL SUSPENDED LAY-IN CEILING ASSEMBLIES IN EXIT WAYS WITH A MAIN RUNNER OR CROSS RUNNER SURROUNDING ALL SIDES OF EACH PIECE OF TILE, BOARD OR PANEL AND EACH LIGHT FIXTURE OR GRILLE. ATTACH SPLICES OR ALL INTERSECTIONS OF SUCH RUNNERS WITH THROUGH CONNECTORS SUCH AS POP RIVETS, SCREWS, PINS, CLIPS, PLATES WITH END TABS OR OTHER APPROVED CONNECTORS. EXPANSION JOINTS SHALL BE PROVIDED IN THE CEILING AT INTERSECTIONS OF CORRIDORS AND AT JUNCTIONS OF CORRIDORS AND LOBBIES OR OTHER SIMILAR AREAS. THE SUSPENDED LAY-IN CEILING ASSEMBLY SHALL ALSO COMPLY WITH OTHER REQUIREMENTS AND APPLICABLE CODES.
- A HEAVY T-BAR GRID SYSTEM SHALL BE USED. CEILING AREAS EXCEEDING 1000 SF. HORIZONTAL RESTRAINT OF THE CEILING TO THE STRUCTURAL SYSTEM SHALL BE PROVIDED. THE TRIBUTARY AREAS OF THE HORIZONTAL RESTRAINTS SHALL BE APPROXIMATE
- 4. CEILING AREAS EXCEEDING 2500 SF. A SEISMIC SEPARATION JOINT OR FULL HEIGHT PARTITION THAT BREAKS THE CEILING UP INTO AREAS NOT EXCEEDING 2500 SF. CABLE TRAYS AND ELECTRICAL CONDUITS SHALL BE SUPPORTED INDEPENDENTLY OF THE CEILING. CHANGES IN CEILING PLAN ELEVATION SHALL BE PROVIDED WITH POSITIVE BRACING.
- SUSPENDED CEILINGS SHALL BE SUBJECT TO THE SPECIAL INSPECTION REQUIREMENTS. SPRINKLER HEAD AND OTHER PENETRATIONS SHALL HAVE 2" OVERSIZE RING SLEEVE, OR ADAPTER THROUGH THE CEILING TILE TO ALLOW FREE MOVEMENT OF AT LEAST 1" IN ALL HORIZONTAL

VERTICAL HANGERS:

DIRECTIONS.

- 9. 12 GA. (MIN.) HANGER WIRES TO BE USED FOR UP TO AND INCLUDING 4'-0" X 4'-0" GRID SPACING ALONG MAIN RUNNERS. SPLICES WILL NOT BE PERMITTED IN ANY HANGER WIRES.
- 10. PROVIDE 12 GA. HANGER WIRES AT THE ENDS OF ALL MAIN AND CROSS RUNNERS WITHIN 8" FROM THE SUPPORT OR WITHIN 1/4 OF THE LENGTH OF THE END TEE, WHICHEVER IS LEAST, FOR THE
- PERIMETER OF THE CEILING AREA. 11. PROVIDE TRAPEZE OR OTHER SUPPLEMENTARY SUPPORT MEMBERS AT OBSTRUCTIONS TO MAIN HANGER SPACING. PROVIDE ADDITIONAL HANGERS, STRUTS OR BRACES AS REQUIRED AT ALL CEILING
- BREAKS, SOFFITS OR DISCONTINUOUS AREAS. HANGER WIRES THAT ARE MORE THAN 1 IN 6 OUT OF PLUMB ARE TO HAVE COUNTER-SLOPING WIRES. 12. EACH VERTICAL HANGER WIRE SHALL BE ATTACHED TO THE CEILING SUSPENSION MEMBER AND TO THE SUPPORT ABOVE WITH A MINIMUM OF FOUR TIGHT TURNS IN 1-1/2 INCHES. ANY CONNECTION
- DEVICE AT THE SUPPORTING CONSTRUCTION SHALL BE CAPABLE OF CARRYING NOT LESS THAN 100 POUNDS 13. FASTEN VERTICAL HANGER WIRES TO MAIN RUNNER WITH NOT LESS THAN FOUR TIGHT TURNS. MAKE ALL TIGHT TURNS WITHIN A DISTANCE OF 1-1/2 INCHES. HANGER WIRE ANCHORS SHOULD BE INSTALLED TO THE STRUCTURE IN SUCH A MANNER THAT THE DIRECTION OF THE WIRE ALIGNS AS

CLOSELY AS POSSIBLE WITH THE DIRECTION OF THE FORCES ACTING ON THE WIRE.

LATERAL HORIZONTAL RESTRAINTS:

- 14. LATERAL HORIZONTAL RESTRAINTS TO BE FOUR (4) 12 GA. SPLAYED BRACING WIRES SECURED TO THE MAIN RUNNER WITH FOUR (4) TIGHT TURNS IN 1-1/2" AND WITHIN 2" OF THE CROSS RUNNER INTERSECTION AND SPLAYED 90° FROM EACH OTHER AT AN ANGLE NOT EXCEEDING 45° FROM THE PLANE OF THE CEILING. HORIZONTAL RESTRAINT POINTS SHALL NOT BE PLACED MORE THAN 12'-0" X 12'-0" ON CENTER.
- SPLAYED BRACING WIRES SHOULD BE TAUT WITHOUT CAUSING THE CEILING TO LIFT. THERE SHALL BE A RESTRAINT POINT A DISTANCE OF NOT MORE THAN ONE HALF OF THE 12'-0" X 12'-0" GRID FROM EACH SURROUNDING WALL.

SPLAYED BRACING WIRE SHALL BE SPACED A MINIMUM OF 6" FROM ALL UNBRACED HORIZONTAL PIPING, DUCTWORK, CONDUIT, ETC. ANCHORAGE TO STRUCTURE

- 15. WHEN DRILLED-IN CONCRETE ANCHORS ARE USED IN REINFORCED CONCRETE FOR HANGER WIRES. ONE OUT OF TEN MUST BE FIELD TESTED FOR 200 LBS. OF TENSION. WHEN DRILLED-IN CONCRETE ANCHORS ARE USED FOR BRACING WIRES, ONE OUT OF TWO MUST BE FIELD TESTED FOR 440 LBS. OF TENSION. SHOT-IN ANCHORS IN CONCRETE ARE NOT PERMITTED FOR BRACING WIRES. IF ANY SHOT-IN OR DRILLED-IN ANCHOR FAILS ALL ADJACENT ANCHORS MUST BE TESTED. 16. POWER ACTUATED FASTENERS SHALL NOT BE USED FOR TENSION LOAD APPLICATIONS.
- 17. FRICTION CLIPS SHALL NOT BE USED FOR ANCHORAGE.
- PERIMETER CONDITIONS: 18. SUSPENDED LAY-IN CEILING GRID MEMBERS MAY BE ATTACHED TO NOT MORE THAN TWO (2) ADJACENT WALLS. CEILING GRID MEMBERS SHOULD BE AT LEAST 3/4" FREE FROM OTHER WALLS. IF WALLS RUN DIAGONALLY TO CEILING GRID SYSTEM RUNNERS, ONE END OF MAIN AND CROSS RUNNERS SHOULD BE FREE AND A MINIMUM OF 3/4" CLEAR OF WALL. 19. AT THE PERIMETER OF THE CEILING AREA WHERE MAIN OR CROSS RUNNERS ARE NOT CONNECTED
- TO THE ADJACENT WALL. PROVIDE INTERCONNECTION BETWEEN RUNNERS AT THE FREE END TO PREVENT LATERAL SPREADING. A METAL STRUT OR A 16 GA. WIRE WITH A POSITIVE MECHANICAL CONNECTION TO THE RUNNER MAY BE USED. WHERE THE PERPENDICULAR DISTANCE FROM THE WALL TO THE FIRST PARALLEL RUNNER IS 12" OR LESS, THIS INTERLOCK IS NOT REQUIRED. 20. SUPPORT THE TERMINAL ENDS OF EACH CROSS RUNNER AND MAIN RUNNER INDEPENDENTLY A
- MAXIMUM OF 8 INCHES FROM EACH WALL OR CEILING DISCONTINUITY WITH 12 GA. WIRE OR APPROVED WALL SUPPORT. 21. THE WIDTH OF THE PERIMETER SUPPORTING CLOSURE ANGLE SHALL BE BE NOT LESS THAN 2" IN EACH ORTHAGONAL DIRECTION.

CEILING FIXTURES:

- 22. POSITIVELY ATTACH ALL LIGHT FIXTURES TO THE CEILING GRID RUNNERS TO RESIST A FORCE EQUAL TO THE WEIGHT OF THE FIXTURE APPLIED IN ANY DIRECTION. 23. FLUSH OR RECESSED LIGHT FIXTURES AND AIR TERMINALS OR SERVICES WEIGHING LESS THAN 56 LBS. MAY BE SUPPORTED DIRECTLY ON THE RUNNERS OF A HEAVY DUTY GRID SYSTEM BUT, IN ADDITION, THEY MUST HAVE A MINIMUM OF TWO 12 GA. SPLAY SAFETY WIRES ATTACHED TO THE FIXTURE AT DIAGONAL CORNERS AND ANCHORED TO THE STRUCTURE ABOVE. ALL 4' X 4' LIGHT
- FIXTURES MUST HAVE SPLAY SAFETY WIRES AT EACH CORNER. 24. ALL FLUSH OR RECESSED LIGHT FIXTURES AND AIR TERMINALS OR SERVICES WEIGHING 56 LBS. OR MORE MUST BE INDEPENDENTLY SUPPORTED BY NOT LESS THAN FOUR (4) 12 GA. WIRES EACH ATTACHED TO THE FIXTURE AND TO THE STRUCTURE ABOVE REGARDLESS OF THE TYPE OF CEILING GRID SYSTEM USED.
- 25. THE FOUR (4) 12 GA. WIRES INCLUDING THEIR ATTACHMENT TO THE STRUCTURE ABOVE MUST BE CAPABLE OF SUPPORTING 4 TIMES THE WEIGHT OF THE UNIT. 26. ALL FIXTURES AND AIR TERMINALS OR SERVICES SUPPORTED ON INTERMEDIATE DUTY GRID SYSTEMS MUST BE INDEPENDENTLY SUPPORTED BY NOT LESS THAN FOUR (4) TAUT 12 GA. WIRES EACH ATTACHED TO THE RUNNERS ADJACENT TO THE FIXTURE OR TERMINAL AND TO THE STRUCTURE
- 27. SUPPORT SURFACE MOUNTED LIGHT FIXTURES BY AT LEAST TWO (2) POSITIVE CLAMPING DEVICES MADE OF MATERIAL WITH A MINIMUM 14 GAUGE. ATTACH TO THE CEILING MAIN RUNNER AND WHICH ARE EACH SUPPORTED FROM THE STRUCTURE ABOVE BY A 12 GA. SUSPENSION WIRE. SPRING CLIPS OR CLAMPS THAT CONNECT ONLY TO THE RUNNER ARE NOT ACCEPTABLE. ROTATIONAL SPRING CATCHES DO NOT COMPLY.
- 28. PROVIDE ADDITIONAL SUPPORTS WHEN LIGHT FIXTURES ARE 8' OR LONGER. 29. SUPPORT PENDANT MOUNTED LIGHT FIXTURES DIRECTLY FROM THE STRUCTURE ABOVE WITH HANGER WIRES OR CABLES PASSING THROUGH EACH PENDANT HANGER AND CAPABLE OF SUPPORTING 4 TIMES THE WEIGHT OF THE FIXTURE.
- 30. PROVIDE SEISMIC HOLD DOWN CLIPS AT ALL FOUR CORNERS OF ALL DIFFUSERS AND REGISTERS. CONNECT WITH #6 X 1 1/2" S.M.S., SEE WALL TYPES SHEET FOR ADDITIONAL REQUIREMENTS.

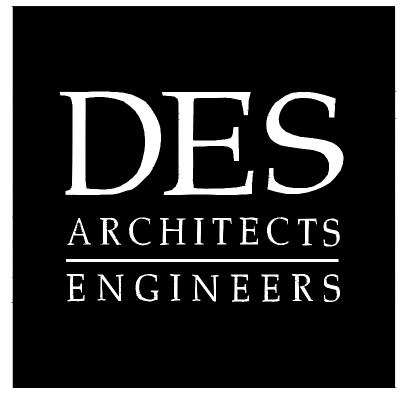
RATED LAY-IN CEILING NOTES 31. ADDITIONAL REQUIREMENTS FOR FIRE RATED CEILINGS:

- A. PROVIDE UNDERWRITER LABORATORY (UL) DESIGN NUMBER OF STATE FIRE MARSHALL (SFM) LISTING NUMBER. THE COMPONENTS & INSTALLATION DETAILS MUST CONFORM IN EVERY PARTICULAR WITH THE UL OR SFM APPROVAL FOR THE DESIGN NUMBER SPECIFIED. CUSTOM DESIGNS WHICH COMBINE COMPONENTS FROM DIFFERENT APPROVED DESIGNS, BUT HAVE NOT
- BEEN TESTED AS A COMPLETE ASSEMBLY WILL NOT BE ACCEPTABLE. B. A SET OF FOUR (4) BRACING WIRES IS REQUIRED FOR EACH 96 S.F. THE FIRST SET OF BRACING WIRES ARE REQUIRED NOT MORE THAN 4'-0" FROM EACH WALL. A MINIMUM OF ONE SET OF BRACING WIRES IS REQUIRED BETWEEN ANY TWO ADJACENT EXPANSION CUT-OUTS OR
- 32. WHERE LAY-IN CEILINGS ARE PART OF A RATED MEMBRANE ASSEMBLY AND THE WEIGHT OF THE LAY-IN CEILING PANELS IS NOT ADEQUATE TO RESIST AN UPWARD FORCE OF 1 POUND PER SQUARE FOOT (47.9 PA) PROVIDE APPROVED WIRE HOLDOWNS OR RETAINING CLIPS OR OTHER APPROVED DEVICES. THESE SHALL BE INSTALLED ABOVE THE PANELS TO PREVENT VERTICAL DISPLACEMENT UNDER SUCH UPWARD FORCE. PROVIDE ACCESS CLIPS IN LIEU OF HOLDOWN CLIPS AT LOCATIONS AS
- REQUIRED BY CODE AND WHERE ACCESS TO FIXTURES, EQUIPMENT OR OTHER ELEMENTS IS REQUIRED SUCH AS FOR MAINTENANCE. TESTING, INSPECTION, ADJUSTMENT AND MONITORING, S.M.D. FOR SPECIFIC LOCATION WHERE NOTED. PROVIDE ACCESS CLIPS AT ALL REQUIRED LOCATIONS WHETHER SPECIFICALLY NOTED OR NOT.
- 33. RECESSED LIGHT FIXTURES SHALL BE BOXED ON TOP AND FOUR SIDES WITH AN APPROVED ASSEMBLY TO MAINTAIN THE INTEGRITY OF THE RATING.

SUSPENDED LAY-IN CEILING SYSTEM NOTES

FILE NAME: A904–04 DRAWN BY: P.SANCHEZ

RUNNERS BEING BRACED.



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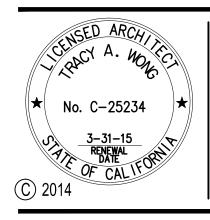
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FLOORS 1, 2, 3, 4

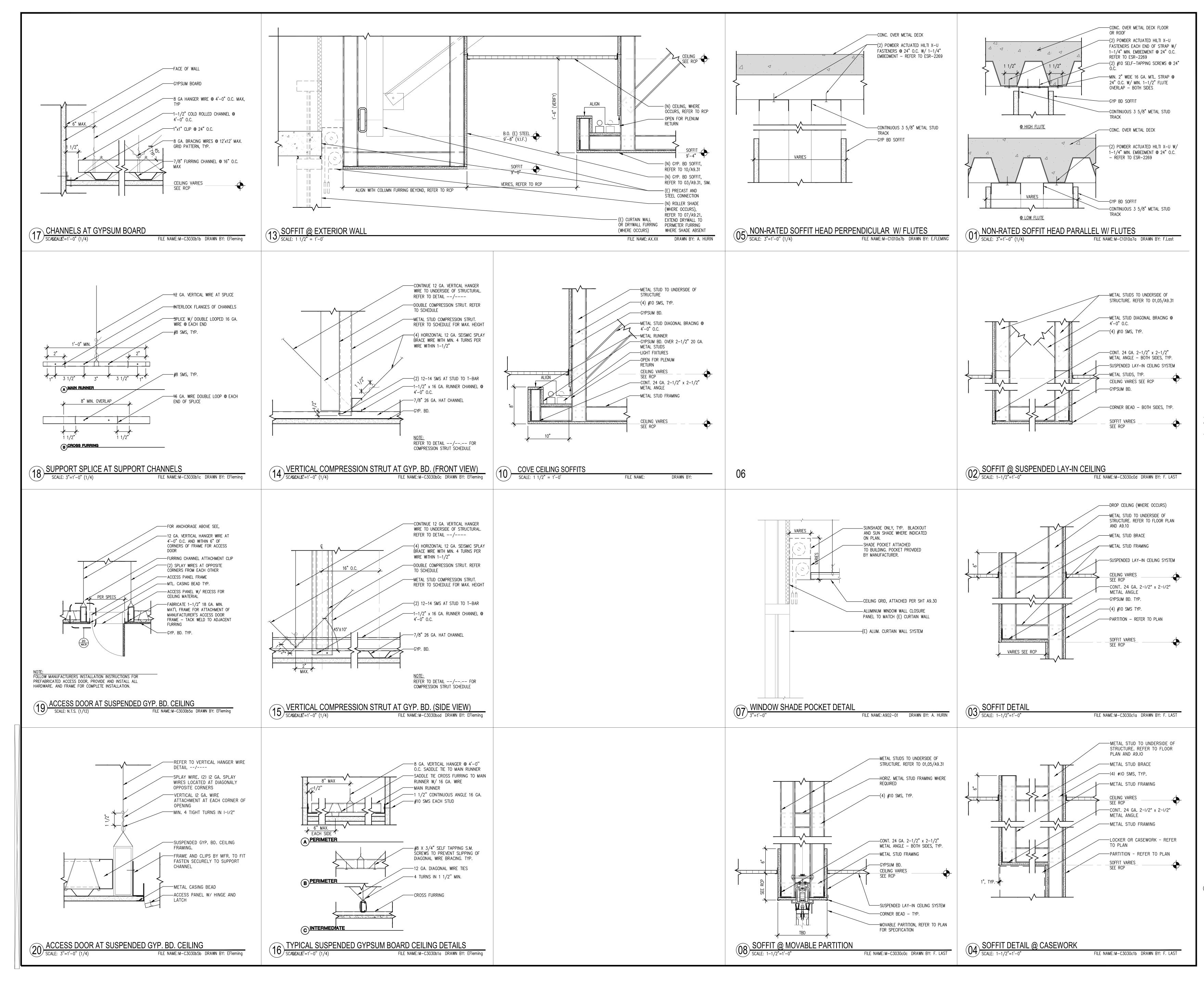
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SUSPENDED CEILING DETAILS

ISSUE:		DESCRIPTION:
1330E.	02.18.14	ISSUE FOR PERMIT
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REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357









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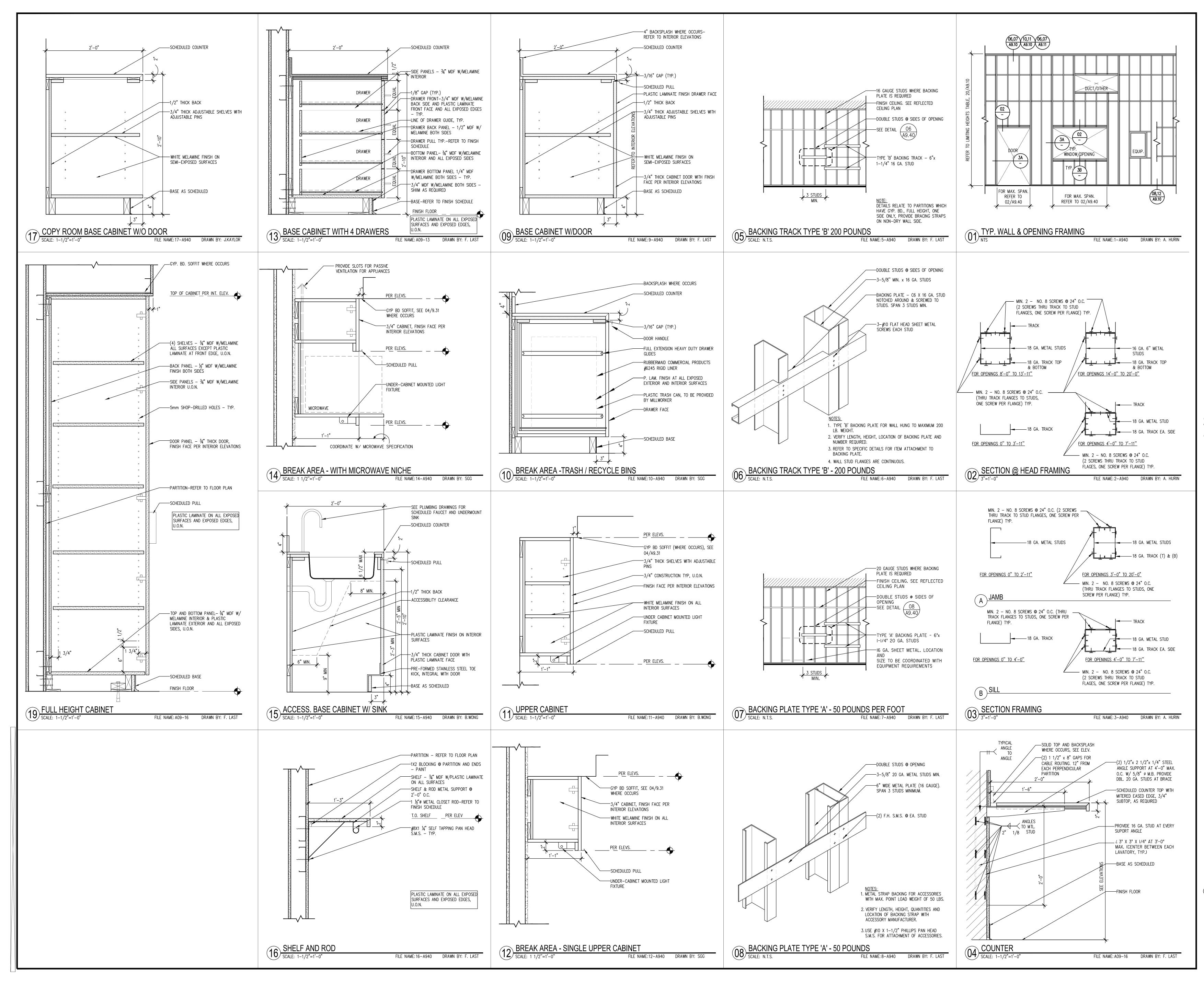
FLOORS 1, 2, 3, 4

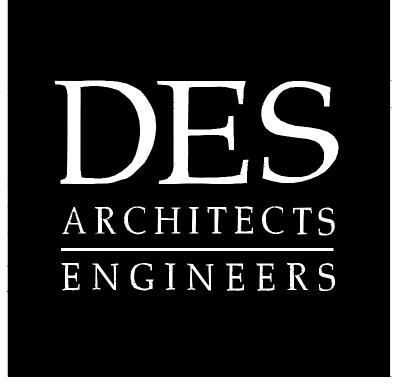
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CEILING/SOFFIT DETAILS

ISSUE:	02.18.14	DESCRIPTION: ISSUE FOR PERMIT
	02.10.11	
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REVIEW	VED BY:	J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357







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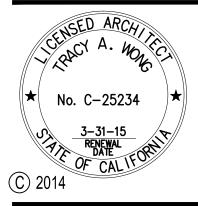
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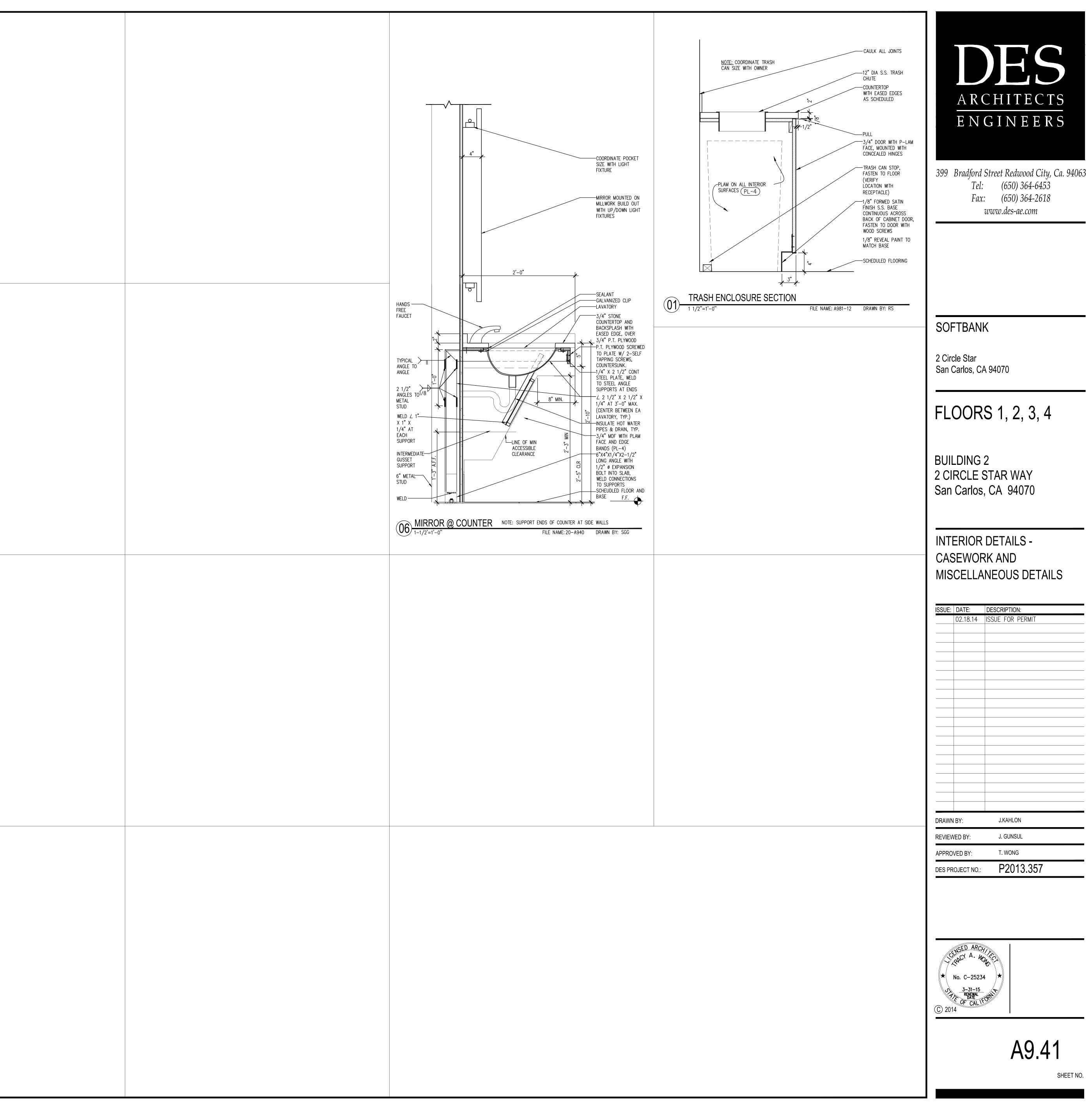
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INTERIOR DETAILS -FRAMING AND CASEWORK DETAILS

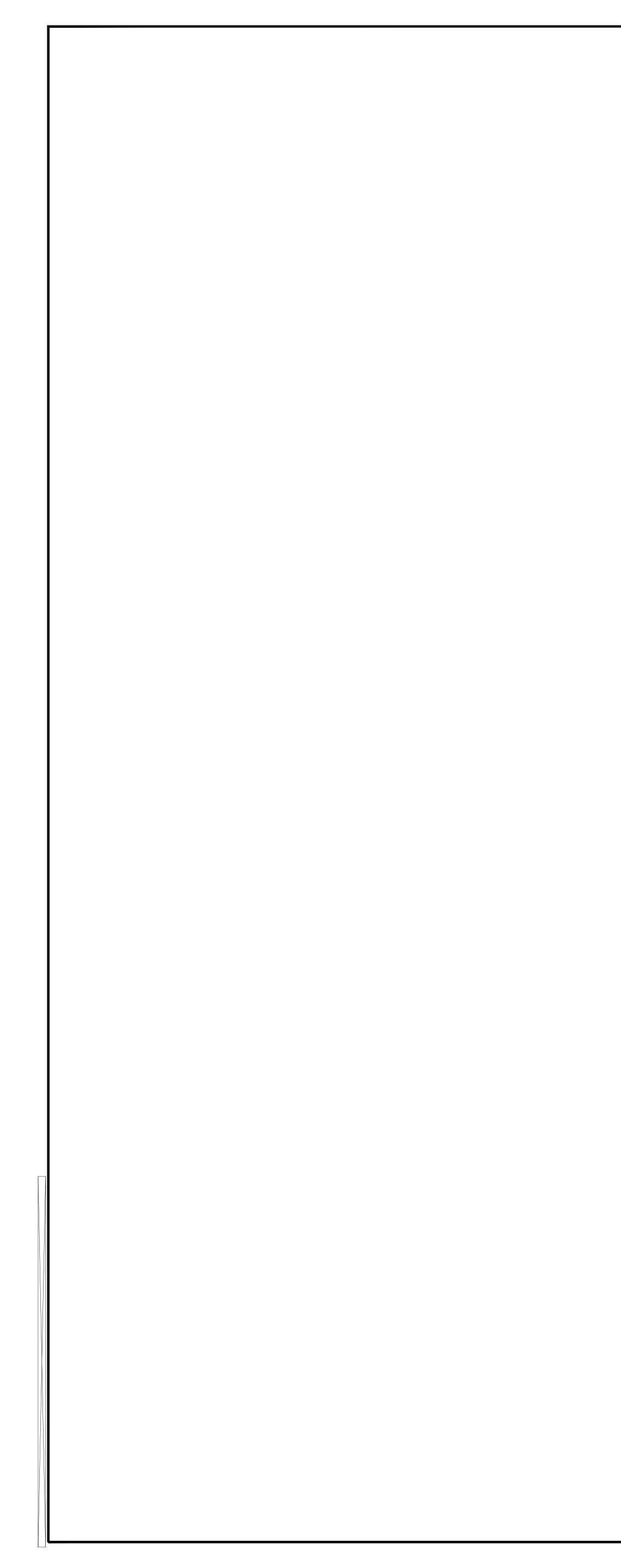
ISSUE:	DATE	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN	I BY:	J.KAHLON
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357







ISSUE:	DATE	DESCRIPTION:
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DRAWN	I BY:	J.KAHLON
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



·				1	1			1	1	
	CODE			MANUFACTURER ARMSTRONG	SIZE 24" X 48"	STYLE DUNE TEGULAR SECOND LOOK	COLOR/FINISH	INSTALLATION		CONTACT
CEILING	<u> </u>	ACOUSTIC CEILING TILE ACOUSTIC CEILING TILE	REFER TO REFLECTED CEILING PLAN	ARMSTRONG	24 × 40 24" X 24"	ULTIMA TEGULAR	WHITE		GRID: SUPRAFINE 9/16" - WHITE GRID: SUPRAFINE 9/16" EXPOSED TEE - WHITE	
		ACOUSTIC CEILING TILE	REFER TO REFLECTED CEILING PLAN	ARMSTRONG		OPTIMA OPEN PLAN LARGE SIZES 9/16" SQUARE TEGULAR	WHITE		GRID: SONATA 9/16" DIMENSIONAL TEE- WHITE	
		ACOUSTIC CEILING TILE	REFER TO REFLECTED CEILING PLAN	ARMSTRONG	REFER TO RCP	9/16" SQUARE TEGULAR TBD	WHITE			
PAINT	(P-1)	PAINT	GENERAL	DUNN EDWARDS			DEW341 SWISS COFFEE		see finish notes for finish	
	(P-2)	PAINT	ACCENT PAINT	KELLY MOORE			WESTOVER HILLS KM3973-2			
	\rightarrow								EGGSHELL FINISH	
	(P-3)	PAINT	ACCENT PAINT/ 1ST FLOOR	BENJAMIN MOORE			TBD		EGGSHELL FINISH	
	(P-4)	PAINT	ACCENT PAINT/ 2ND FLOOR	BENJAMIN MOORE			OLIVE MOSS 2147-20		EGGSHELL FINISH	
	(P-5)	PAINT	ACCENT PAINT/ 3RD FLOOR	SHERWIN WILLIAMS			SAPPHIRE SW 6963		EGGSHELL FINISH	
	(P-6)	PAINT	ACCENT PAINT/ BREAKROOM	SHERWIN WILLIAMS			RAUCOUS ORANGE SW6883		EGGSHELL FINISH	
	(P-7)	PAINT	ACCENT PAINT/ TRASH ENCLOSURES							
	\rightarrow			SHERWIN WILLIAMS			BRITTLEBUSH SW6684		EGGSHELL FINISH	
	(P-8)	PAINT	ACCENT PAINT/ 1ST FLR CONF. CENTER	TBD			TBD		TBD	
WALL BASE	(B-1)	RUBBER BASE	GENERAL WALL BASE	BURKE	4" ROLL GOODS		MOCHA (597)		PROVIDE COVE BASE AT RESILIENT FLOORING AND STRAIGHT AT CARPET	
	(B-2)	CERAMIC WALL BASE	RESTROOMS	TBD	TBD		TBD		TBD	
CARPET	(C-1)	CARPET TILE	1ST/2ND/3RD FLOOR OPEN OFFICE	SHAW CONTRACT CARPET	24" X 24"	TEMPT TILE 5T019	TEASE (18504)	ASHLAR		JENNIFER HENRIQUEZ 925.577.0468
	\rightarrow									
		CARPET TILE	1ST/2ND/3RD PRIVATE & CONF. RM	SHAW CONTRACT CARPET	24" X 24"	TANGLE TILE 5T108	TEASE (18504)	ASHLAR		JENNIFER HENRIQUEZ 925.577.0468
	C-3	CARPET TILE	1ST/2ND/3RD FLR CORRIDOR CARPET	TANDUS CONTRACT CARPET	24" X 24"	EMBARK TILE 5T040	MYTH (37505)	ASHLAR		JENNIFER HENRIQUEZ 925.577.0468
	C-4	CARPET TILE	2ND FLR ACCENT CARPET	TANDUS CONTRACT CARPET	24" X 24"	PLEXUS COLOURS III	KEYLIME (18531)	ASHLAR		CRAIG LYNN 650.302.5995
	\rightarrow									
	<u>C-5</u>	CARPET TILE	3RD FLR ACCENT CARPET	TANDUS CONTRACT CARPET	24" X 24"	PLEXUS COLOURS III	OCEAN STORM (18545)	ASHLAR		CRAIG LYNN 650.302.5995
	C-6	CARPET TILE	1ST FLOOR CONF. RM CARPET	TBD	TBD	TBD	TBD	TBD		TBD
	<u>C-7</u>	CARPET TILE	1ST FLOOR CORRIDOR CARPET	TBD	TBD	TBD	TBD	TBD		ТВD
FLOOR TILE	CT-1	CERAMIC FLOOR TILE	GENERAL RESTROOM FLOOR	SPEC CERAMICS	12" X 24"	EMOTIONS	SANDY WHITE		GROUT: MAPEI KERAPOXY 14 BISCUIT	THOMAS TUOHY 415.517.7461
	\rightarrow									
		CERAMIC FLOOR TILE	GENERAL RESTROOM FLOOR ACCENT	SPEC CERAMICS	12" X 24"	GLAM	COFFEE		12" X 24" CUT DOWN IN FIELD TO 6" X 12"	THOMAS TUOHY 415.517.7461
	CT-3	STONE FLOOR TILE	1ST FLOOR LOUNGE	TBD	TBD	TBD	TBD		TBD	TBD
resilient Flooring	€SD-)	ELECTROSTATIC	1SR/3RD FLOOR(S)	ARMSTRONG	12"X12"	STATIC DISSIPATIVE TILE	MARBLE BEIGE (51950)			
FLOOKING	\rightarrow	DISCHARGE FLOORING	IDF/SERVER ROOMS							
	RF-1	RESILIENT FLOORING	BREAK AREA	PATCRAFT	4"X36" PLANK	HIGHLAND FOREST (1200V)	ASHWOOD (20100)			
	RF-2	RESILIENT FLOORING	UTILITY AREAS	ARMSTRONG	12"X24"	STRIATIONS BBT	BISQUE (T3614)			ANDY STEEN 925.357.7158
	RF-3	RESILIENT FLOORING	UTILITY AREAS	ARMSTRONG	12"X24"	STRIATIONS BBT	HONEY (T3615)			ANDY STEEN 925.357.7158
		RESILIENT FLOORING		MARMOLEUM	ROLLED GOODS	CONCRETE	3705 METERORITE			
	RF-4		1ST FLOOR CORRIDOR							
	RF-5	RESILIENT FLOORING	1ST FLOOR PANTRY	TBD	TBD	TBD	TBD			
WALL TILE	(WT-1)	WALL TILE	1ST/ 2ND/ 3RD FLOOR GENERAL RESTROOM CORE WALLS	CERAMIC TILE DESIGN	4" X 12"	ROYAL MOSA TILES 10 THIRTY	13000		GROUT: MAPEI KERAPOXY 38 AVALANCHE	
WOOD	(WD-1)	VENEER	1ST FLR CONF CENTER MILLWORK	TBD		TBD	TBD		TBD	
PLASTIC							NEW WHITE (7223C-90)			
PLASTIC LAMINATE	PL-1	PLASTIC LAMINATE	BREAK AREA AND MISC. MILLWORK	FORMICA		COLOR CORE 2	GLOSSY			LISA MEJIAS 415.748.6286
	(PL-2)	PLASTIC LAMINATE	COAT CLOSET/COPY MILLWORK	FORMICA		COLOR CORE 2	NEW WHITE (7223C-58) MATTE			LISA MEJIAS 415.748.6286
	(PL-3)	PLASTIC LAMINATE	1ST FLOOR PANTRY	TBD		TBD				TBD
SOLID SURFACE	<u>(SS-1)</u>	SOLID SURFACE	GENERAL RESTROOMS	CEASARSTONE	1 1/4" THICK		SHITAKE (4230)			MARTY JONES 510.895.8190
SUKFACE	<u>SS-2</u>	SOLID SURFACE	BREAK AREA	SILSTONE	1 1/4" THICK		BLANCO MAPLE			KIM WEBER 415.332.6467
		SOLID SURFACE	COPY/ PRINT ROOM	CORIAN	1 1/4" THICK		FAWN (C)			MARIANNE NUGENT 925.580.9244
	<u>(SS-3)</u>		2ND/3RD FLR TRASH ENCLOSURES	CORIAN	1 1/4" THICK		ARROWROOT			MARIANNE NUGENT 925.580.9244
	(SS-4)	SOLID SURFACE				1	TBD	1		TBD
	<u>(SS-4)</u> (SS-5)	SOLID SURFACE	1ST FLOOR CONF. CENTER	TBD	TBD					TOD
	(SS-4)			TBD TBD	TBD TBD		TBD			TBD
PANEL	SS-4 SS-5 SS-6	SOLID SURFACE SOLID SURFACE	1ST FLOOR CONF. CENTER 1ST FLOOR PANTRY	TBD	TBD	ACCUSNAP SOLIARE SMAD SYSTEM				TBD
PANEL FABRIC	<u>(SS-4)</u> (SS-5)	SOLID SURFACE	1ST FLOOR CONF. CENTER			ACCUSNAP SQUARE SNAP SYSTEM				TBD
	(55-4) (55-5) (55-6) (55-6)	SOLID SURFACE SOLID SURFACE	1ST FLOOR CONF. CENTER 1ST FLOOR PANTRY	TBD	TBD	ACCUSNAP SQUARE SNAP SYSTEM				TBD
PANEL FABRIC WINDOW FILM	SS-4 SS-5 SS-6	SOLID SURFACE SOLID SURFACE PANEL FABRIC	1ST FLOOR CONF. CENTER 1ST FLOOR PANTRY 1ST FLR CONFERENCE CENTER	TBD ACCUTRACK	TBD 1" DEPTH		TBD			TBD
	(55-4) (55-5) (55-6) (55-6)	SOLID SURFACE SOLID SURFACE PANEL FABRIC	1ST FLOOR CONF. CENTER 1ST FLOOR PANTRY 1ST FLR CONFERENCE CENTER	TBD ACCUTRACK	TBD 1" DEPTH		TBD			TBD



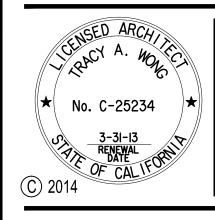
SOFTBANK

FIRST AND SECOND FLOOR T.I.

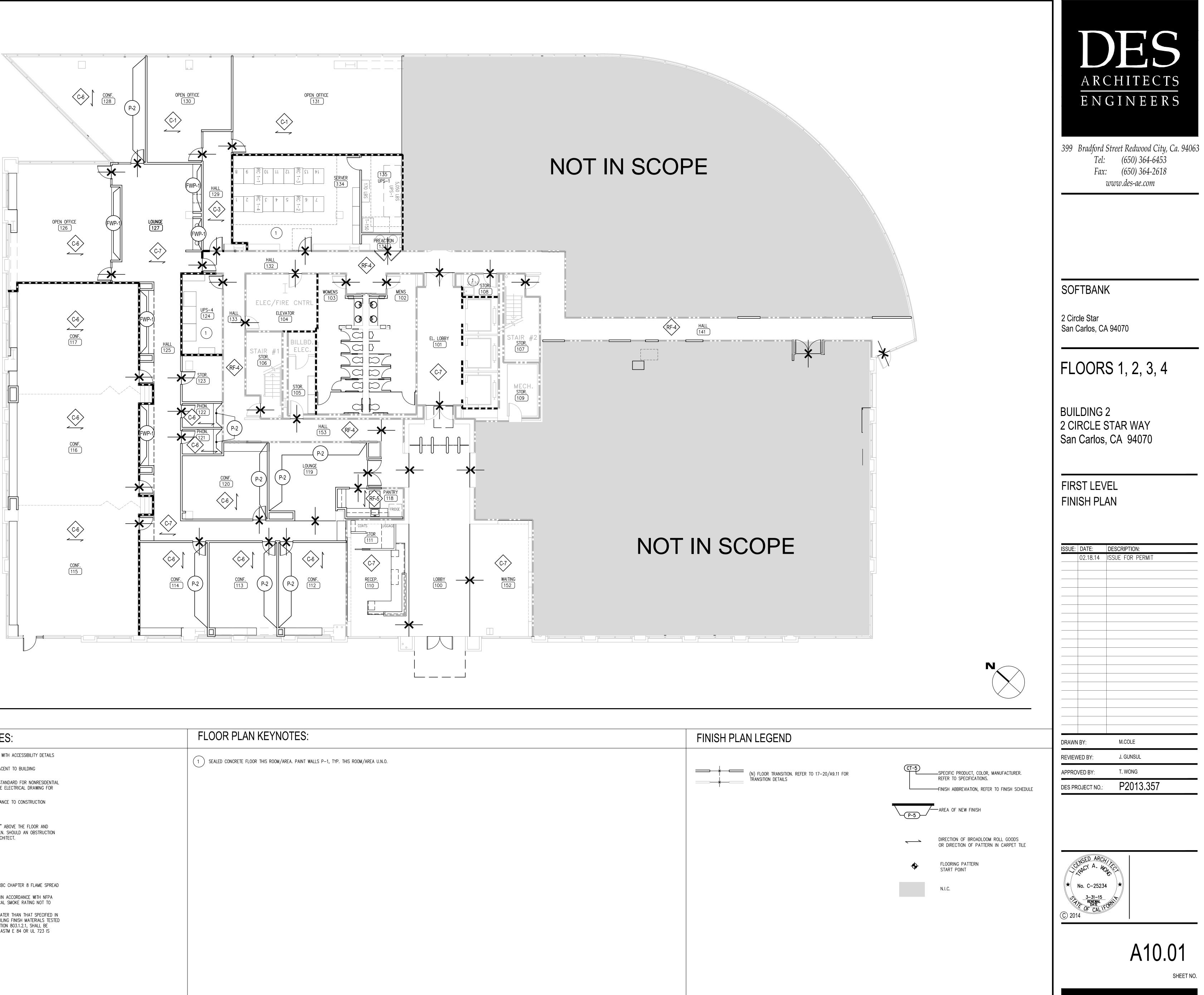
BUILDING 2 1 CIRCLE STAR WAY San Carlos, CA 94070

FINISH SCHEDULE

ISSUE:	DATE:	DESCRIPTION:
		-
DRAWN	BY:	M. COLE
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



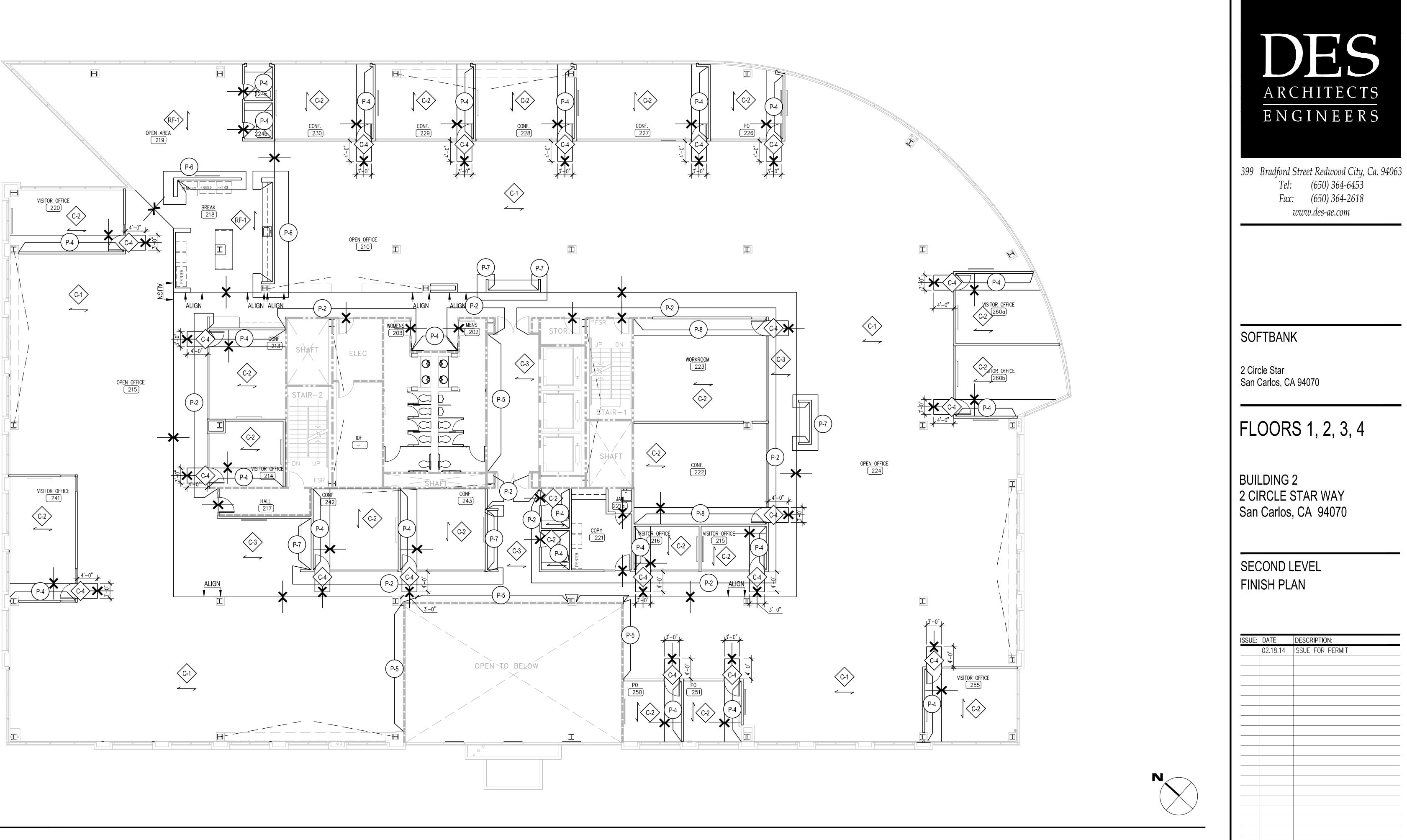
A10.00



1 SCALE: 1/8"=1'-0"

1. CONTRACTOR TO NOTIFY ARCHITECT IF THE EXISTING CONDITIONS DO NOT COMPLY WITH ACCESSIBILITY DETAILS SHOWN IN THESE DOCUMENTS. 2. FURNISH AND INSTALL THE INTERNATIONAL SYMBOL OF ACCESSIBILITY ON OR ADJACENT TO BUILDING EXITRANCE, IF NOT (E), REFER TO DS/GIOL. 3. ENERGY CONSERVATION: THIS BUILDING COMPLES WITH THE CALFORNIA ENERGY STANDARD FOR NONRESIDENTIAL BUILDING - TITLE 24. BUILDING COMPLES WITH THE CALFORNIA ENERGY STANDARD FOR NONRESIDENTIAL BUILDING - TITLE 24. BUILDING COMPLES WITH THE CALFORNIA ENERGY STANDARD FOR NONRESIDENTIAL BUILDING - TITLE 24. BUILDING COMPLES WITH THE CALFORNIA ENERGY STANDARD FOR NONRESIDENTIAL BUILDING - TITLE 24. BUILDING COMPLES WITH THE CALFORNIA ENERGY STANDARD FOR NONRESIDENTIAL BUILDING - TITLE 24. BUILDING ENVELOPE COMPLES WITH THE CALFORNIA ENERGY STANDARD FOR NONRESIDENTIAL BUILDING - TITLE 24. BUILDING ENVELOPE COMPLES WITH THE CALFORNIACE TO CONSTRUCTION DOCUMENTS. 5. FOR DOOR AND HARDWARE SCHEDULE REFER TO A9.20. 6. SWITCHES/CONTROLS/THERMOSTATS, ETC. SHALL BE INSTALLED A MAXIMUM OF 48° ABOVE THE FLOOR AND RECEPTACLE OUTLETS SHALL BE INSTALLED AT LEAST 15° ABOVE THE FLOOR, U.O.N. SHOULD AN OBSTRUCTION OR COUNTER OCCUR BELOW A LIGHT SWITH, CONFIRM MOUNTING HEIGHT WITH ARCHITECT. 7. P-1 TO BE USED EVERYWHERE, U.O.N. 8. B-1 WALL BASE TO BE USED EVERYWHERE, U.O.N. 9. ENSURE THAT ALL FIRE EXTINGUISHER CABINETS HAVE HANDLES. 10. RETER TO A9.12 FOR PRENERATION DETAIL 11. PTD. MDF, AND MD. VENEER WALL PANELS OVER FIRE RATED MDF. COMPLY WITH CBC CHAPTER 8 FLAME SPREAD CLASSIFICATION TABLES BA AND 88. 12. FLOOR FINANESS WITH MERE ACBINETS HAVE HANDLES. 13. INTERIOR WALL BANES TO HE CARD CLASS II IN ACCORDANCE WITH NFPA 25.3, AND WUST COMPLY WITH ASTIN STANDARD E648 AND HAVE A SPECIFIC OPTICAL SMOKE RATING NOT TO EXCEED 400 FER ASTIN LEGAZ. 13. INTERIOR WALL AND CELLING FINISH SHALL HAVE A FLAME SPREAD INDEX NOT GREATER THAN THAT SPECIFIED IN TABLE ROJS FOR THE GROUP AND LOCATION DESIGNATED. INTERIOR WALL AND CELLING FINISH MATERIALS TESTEDD 10. ACCORDANCE W	FLOOR PLAN AND FINISH SHEET NOTES:	FL
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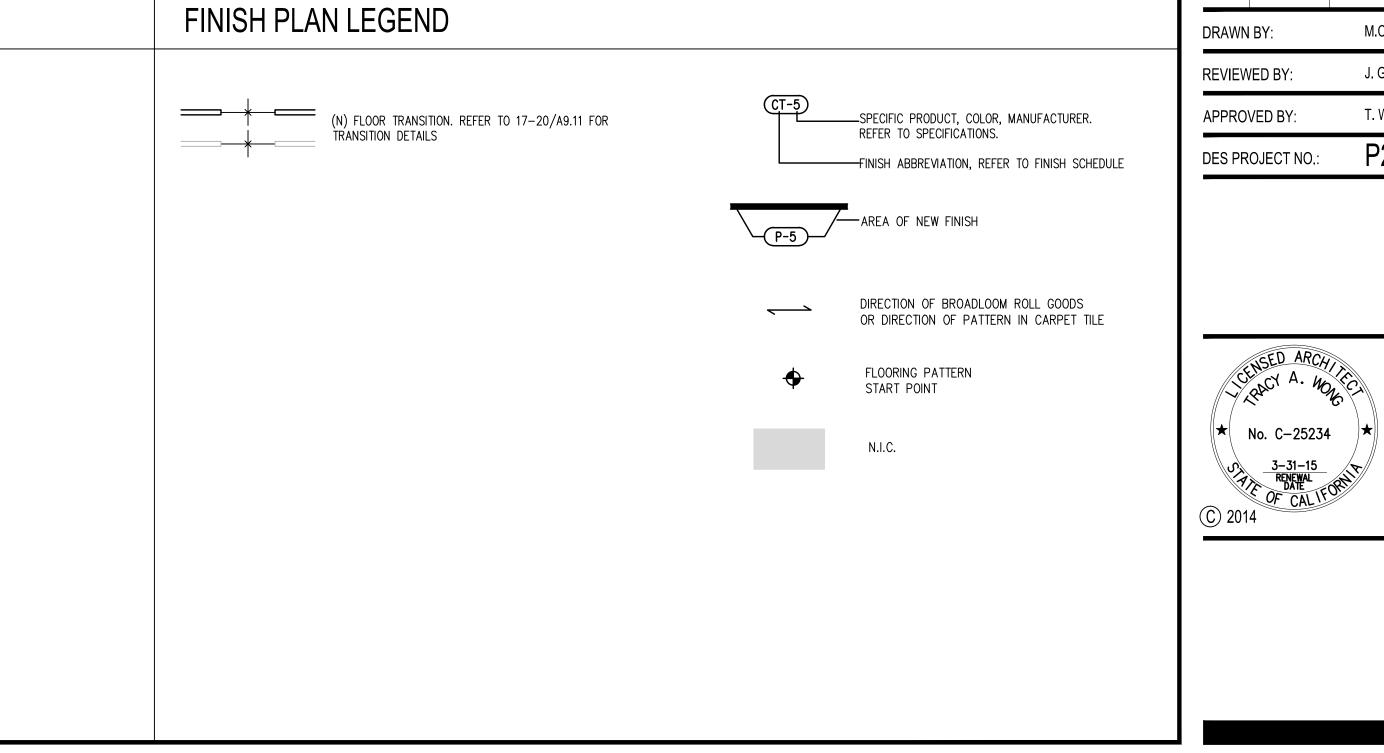
ISSUE:	DATE:	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN BY:		M.COLE
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



1 SECOND LEVEL FINISH PLAN SCALE: 1/8"=1'-0"

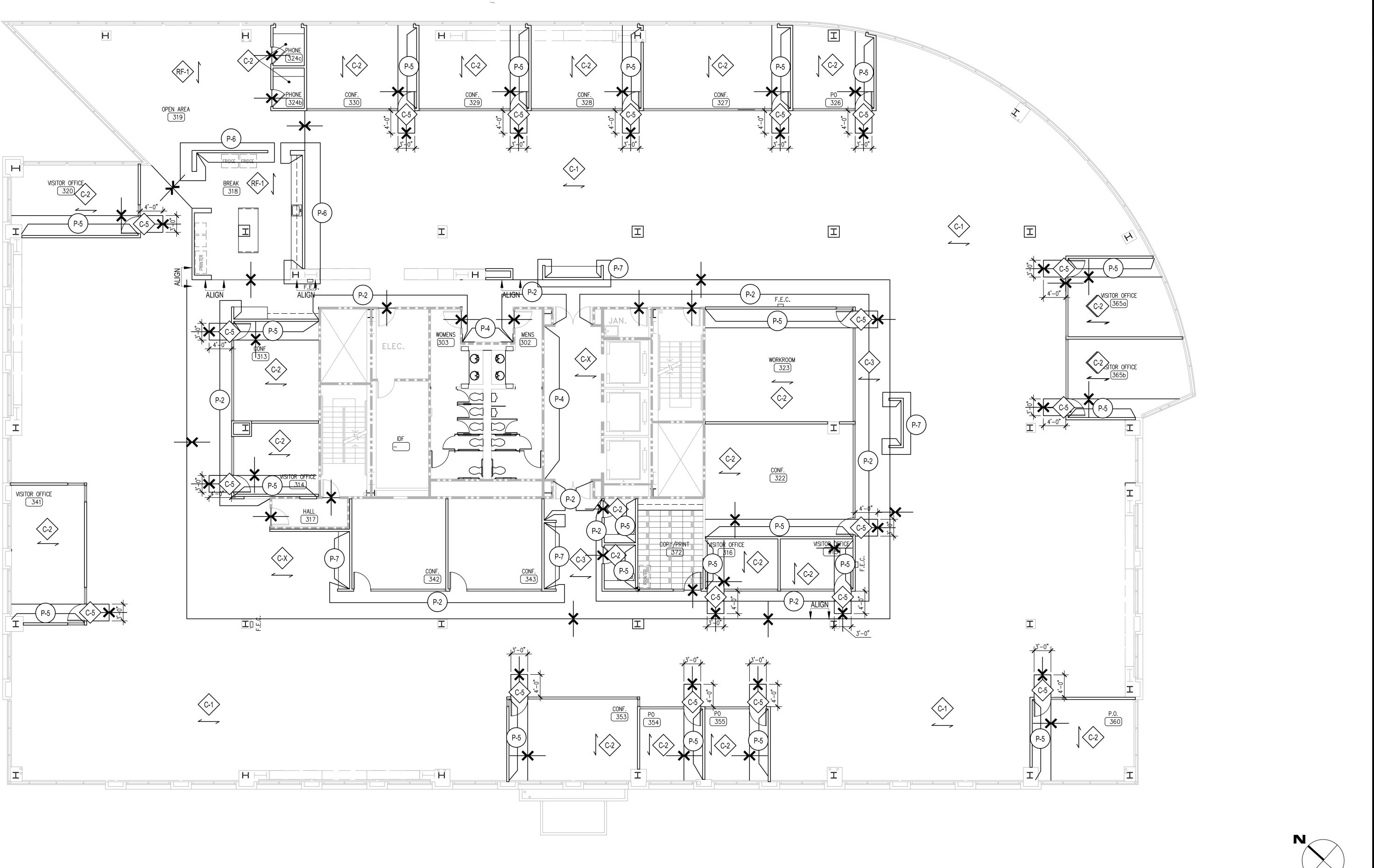
 CONTRACTOR TO NOTIFY ARCHIECT IF THE EXISTING CONDITIONS DO NOT COMPLY WITH ACCESSIBILITY DETAILS SHOWN IN THESE DOCUMENTS. PURNISH AND INSTALL THE INTERNATIONAL SYMBOL OF ACCESSIBILITY ON OR ADJACENT TO BUILDING DINTRAUCE, IF NOT (E), REFET 10 05/01. ENERGY CONSERVATION: THIS BUILDING COMPLIES WITH THE CALFORNIA ENERGY STANDARD FOR NONRESDENTIAL BUILDING - TITLE 24. BUILDING ENVELOPE COMPLES WITH THE CALFORNIA ENERGY STANDARD FOR NONRESDENTIAL BUILDING - TITLE 24. BUILDING ENVELOPE COMPLES WITH THE CALFORNIA ENERGY STANDARD FOR NONRESDENTIAL BUILDING - TITLE 24. BUILDING ENVELOPE COMPLES VIDER PREVIOUS PERMIT. SEE ELECTRICAL DRAWING FOR LIGHT COMPLANCE. SEE MECHANICAL DRAWINGS FOR RECHARCAL COMPLIANCE. SUBMIT SHOP DRAWINGS, PRODUCT DATA AND SAMPLES FOR REWEW OF CONFORMANCE TO CONSTRUCTION DOCOMPTIXE. FOR DOOR AND HARDWARE SCHEDULE REFER TO A9.20. SWITCHES/CONTROLS/THERMOSTATS, ETC. SHALL BE INSTALLED A MAXIMUM OF 48" ABOVE THE FLOOR AND RECEPTACLE OUTER'S SHALL BE INSTALLED AT LEAST 15" ABOVE THE FLOOR. U.O.N. SHOULD AN OBSTRUCTION OR COUNTER OCCUR BELOW A LIGHT SWITCH, CONFIRM MOUNTING HEIGHT WITH ARCHITECT. P-1 TO BE USED EVERYWHERE, U.O.N. B-1 WALL BASE TO BE USED EVERYWHERE, U.O.N. ENSURE THAT ALL FIRE EXTINGUISHER CABINETS HAVE HANDLES. REFER TO A 39.12 FOR PRENTATION DETAIL. PTD. NDF. AND MO. VENEER WALL PANELS OVER FIRE RATED MDF. COMPLY WITH GEC CHAPTER B FLAME SPREAD CLASSFRICATION TABLES BA AND BB. REQUIRED THAT ALL FIRE EXTINGUISHER CABINETS HAVE HANDLES. REGURDES WITHIN THE EXTER SHALL BE NOT LESS THAN CLASS II IN ACCORDANCE WITH NFPA 233, AND MUST COMPLY WITH ASTRUBABLE GEAB AND HAVE A SPECATIC OFTICAL. SMOKE RATING NOT TO EXCELUE 450 PER ASTIM THE EXTER BALLED MOT LESS THAN CLASS II. IN ACCORDANCE WITH NFPA 233, AND MUST COMPLY WITH ASTRUBABLE AFLAWE SPREAD INDEX NOT GREATER THAN THAT SPECIED IN TABLE BASS FOR THE GROUP AND LOCATI	FLOOR PLAN AND FINISH SHEET NOTES:	FL
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LOOR PLAN KEYNOTES:



ISSUE:	DATE	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN BY:		M.COLE
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357

A10.02 SHEET NO.

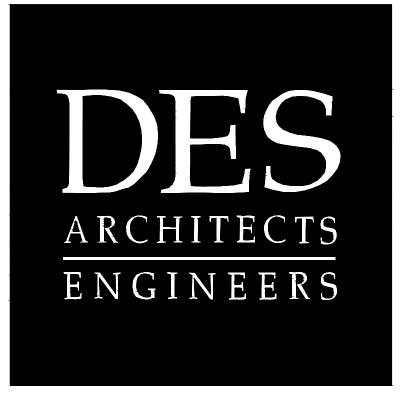


1 SECOND LEVEL FINISH PLAN SCALE: 1/8"=1'-0"

1. CONTRACTOR TO NOTIFY ARCHITECT IF THE EXISTING CONDITIONS DO NOT COMPLY WITH ACCESSIBILITY DETAILS SHOWN IN THESE DOCUMENTS.	
2. FURNISH AND INSTALL THE INTERNATIONAL SYMBOL OF ACCESSIBILITY ON OR ADJACENT TO BUILDING ENTRANCE, IF NOT (E). REFER TO 05/G1.01.	
3. ENERGY CONSERVATION: THIS BUILDING COMPLIES WITH THE CALIFORNIA ENERGY STANDARD FOR NONRESIDENTIAL BUILDING – TITLE 24. BUILDING ENVELOPE COMPLIES UNDER PREVIOUS PERMIT. SEE ELECTRICAL DRAWING FOR LIGHT COMPLIANCE. SEE MECHANICAL DRAWINGS FOR MECHANICAL COMPLIANCE.	
4. SUBMIT SHOP DRAWINGS, PRODUCT DATA AND SAMPLES FOR REVIEW OF CONFORMANCE TO CONSTRUCTION DOCUMENTS.	
5. FOR DOOR AND HARDWARE SCHEDULE REFER TO A9.20.	
6. SWITCHES/CONTROLS/THERMOSTATS, ETC. SHALL BE INSTALLED A MAXIMUM OF 48" ABOVE THE FLOOR AND RECEPTACLE OUTLETS SHALL BE INSTALLED AT LEAST 15" ABOVE THE FLOOR, U.O.N. SHOULD AN OBSTRUCTION OR COUNTER OCCUR BELOW A LIGHT SWITCH, CONFIRM MOUNTING HEIGHT WITH ARCHITECT.	
7. (N) PAINT TO MATCH (E). P-1 TO BE USED EVERYWHERE, U.O.N.	
8. (N) WALL BASE TO MATCH (E), U.O.N.	
9. ENSURE THAT ALL FIRE EXTINGUISHER CABINETS HAVE HANDLES.	
10. REFER TO A9.12 FOR PENETRATION DETAIL.	
11. PTD. MDF. AND WD. VENEER WALL PANELS OVER FIRE RATED MDF. COMPLY WITH CBC CHAPTER 8 FLAME SPREAD CLASSIFICATION TABLES 8A AND 8B.	
12. FLOOR FINISHES WITHIN THE EXIT ENCLOSURE SHALL BE NOT LESS THAN CLASS II IN ACCORDANCE WITH NFPA 253, AND MUST COMPLY WITH ASTM STANDARD E648 AND HAVE A SPECIFIC OPTICAL SMOKE RATING NOT TO EXCEED 450 PER ASTM E662.	
13. INTERIOR WALL AND CEILING FINISH SHALL HAVE A FLAME SPREAD INDEX NOT GREATER THAN THAT SPECIFIED IN TABLE 803.9 FOR THE GROUP AND LOCATION DESIGNATED. INTERIOR WALL AND CEILING FINISH MATERIALS TESTED IN ACCORDANCE WITH NFPA 286 AND MEETING THE ACCEPTANCE CRITERIA OF SECTION 803.1.2.1, SHALL BE PERMITTED TO BE USED WHERE A CLASS A CLASSIFICATION IN ACCORDANCE WITH ASTM E 84 OR UL 723 IS REQUIRED	

LOOR PLAN KEYNOTES:

FINISH PLAN LEGEND
(N) FLOOR TRANSITION. REFER TO 17–20/A9.11 FOR TRANSITION DETAILS (N) FLOOR TRANSITION. REFER TO 17–20/A9.11 FOR TRANSITION DETAILS (N) FLOOR TRANSITION. REFER TO 17–20/A9.11 FOR TRANSITION DETAILS (N) FLOOR TRANSITION. REFER TO 17–20/A9.11 FOR TRANSITION DETAILS
DIRECTION OF BROADLOOM ROLL GOODS OR DIRECTION OF PATTERN IN CARPET TILE
 FLOORING PATTERN START POINT E EXISTING FINISHES TO REMAIN



399 Bradford Street Redwood City, Ca. 94063 Tel: (650) 364-6453 Fax: (650) 364-2618 www.des-ae.com

SOFTBANK

2 Circle Star San Carlos, CA 94070

FLOORS 1, 2, 3, 4

BUILDING 2 2 CIRCLE STAR WAY San Carlos, CA 94070

THIRD LEVEL **FINISH PLAN**

ISSUE:	DATE:	DESCRIPTION:
	02.18.14	ISSUE FOR PERMIT
DRAWN BY:		J. POWERS
REVIEWED BY:		J. GUNSUL
APPRO	VED BY:	T. WONG
DES PR	OJECT NO.:	P2013.357



A10.03