SHEET INDEX A-0.0 COVER AND TITLE SHEET ABBREVIATION AND LEGENS SITE PLAN A-2 EXTERIOR FLEVATIONS A-3 **EXTERIOR ELEVATIONS** TRASH ENCLOSURE EXTERIOR ELEVATIONS FIRST FLOOR PLAN FIRST FLOOR CEILING PLAN A-5 FIRST FLOOR EXITING PLAN SECOND FLOOR PLAN LEGEND SHCEDULES AND NOTES SECOND FLOOR CEILING PLAN FIRST FLOOR PLAN - EAST SECOND EXITING PLAN A-9 FIRST FLOOR PLAN - WEST FIRST FLOOR RESTROOM PLAN M-4 M-5 SECOND FLOOR PLAN - FAST SECOND FLOOR RESTROOM PLAN SECOND FLOOR PLAN - WEST RESTROOM CEILING PLANS A-11.1 PARTIAL ROOF PLAN ROOF PLAN (1/16") A-12 PIPING AND CONTROLS SCHEMATICS ROOF PLAN (1/8") TITLE 24 ENERGY FORMS A-12.2 ROOF PLAN (1/8") TITLE 24 ENERGY FORMS TYPICAL EXTERIOR WALL SECTIONS A-13 TYPICAL EXTERIOR WALL SECTIONS LEGEND, SCHEDULES AND NOTES TYPICAL EXTERIOR WALL SECTIONS FIRST FLOOR PLAN - EAST A-15 TYPICAL EXTERIOR WALL SECTIONS FIRST FLOOR PLAN - WEST A-15.1 TYPICAL EXTERIOR WALL SECTIONS SECOND FLOOR PLAN - EAST TYPICAL EXTERIOR WALL DETAILS SECOND FLOOR PLAN - WEST A-17 TYPICAL EXTERIOR WALL DETAILS **ROOF PLAN - EAST** and BUILDING SECTION ROOF PLAN - WEST STAIR NO. 1 ENLARGED RESTROOM PLANS AND STAIR NO. 3 PIPING RISER DIAGRAM STAIR NO 2 PIPING RISER DIAGRAM AND WATER A-21 STAIR DETAILS SIZING CALCULATION FOUNDATION PLAN (1/16") **BUILDING ELECTRIAL (SILVER ENGINEERING)** FOUNDATION PLAN (1/8") FOUNDATION PLAN (1/8") S-1. GENERAL NOTE AND SYMBOLS LIST E-1.0 FOUNDATION NOTES and FIRST FLOOR PLAN SCHEDULES FIRST FLOOR EGRESS/PHOTOMETRIC SECOND FLOOR FRAMING PLAN (1/16") SECOND FLOOR PLAN E-3.0 SECOND FLOOR FRMAING PLAN (1/8") E-3.1 SECOND FLR. EGRESS/PHOTOMETRIC SECOND FLOOR FRAMING PLAN (1/8") ROOF PLAN SECOND FLOOR NOTES and E-5.0 SERVICE DETAILS PANEL SCHEDULES SCHEDULES E-5.1 ROOF FRAMING PLAN (1/16") DETAILS ROOF FRMAING PLAN (1/8") ROOF FRAMING PLAN (1/8") E-7.0 TITLE 24 S-5.2 F-7 1 TITLE 24 ROOF FRAMING NOTES and TITLE 24 - EXTERIOR S-6 SCHEDULES PARTIAL SITE LIGHTING PLAN PANEL ELEVATIONS E-8.1 1ST FUR SITE PHOTOMETRIC E-8.2 2ND. FLR. SITE PHOTOMETRIC PANEL ELEVATIONS PANEL ELEVATIONS TYPICAL PANEL REINFORCING TYPICAL PANEL REINFORCING TYPICAL REINFORCING ADA-1 ACCESSIBILITY NOTES ADA-2 ACCESSIBILITY NOTES ADA-3 ACCESSIBILITY NOTES ADA-4 ACCESSIBILITY DETAILS ADA-5 ACCESSIBILITY DETAILS ADA-6 ACCESSIBILTY DETAILS **GENERAL NOTES** GENERAL NOTES D-3 GENERAL NOTES

#### D-12.3 DETAILS D-13.1 DETAILS D-13.2 DETAILS D-13.3 DETAILS DETAILS D-14.1 TRASH ENCLOSURE DETAILS BRIDGE DETAILS BRIDGE DETAILS **BRIDGE SECTION PROJECT DESCRIPTION**

THIS PERMIT IS FOR THE CONSTRUCTION OF A NEW (2) TWO STORY OFFICE BUILDING SHELL,

INTERIOR FINISH and DOOR

SCHEDULES

NOT USED

NOT USED

**DETAILS** 

**DETAILS** 

DETAILS

DETAILS

DETAILS

DETAILS

DETAILS

D-9.1A DETAILS

D-12.1 DETAILS

D-122 DETAILS

D-4

D-6

D-7.1

D-8

D-9

D-10

D-11

D-15

D-17

INCLUDING A PEDESTRIAN BRIDGE FROM THE SECOND FLOOR TO THE ADJACENT PARKING LOT. BUILDING SHELL SHALL CONSIST OF RESTROOM CORES, ELEVATOR, ELECTRICAL SERVICE AND EXIT STAIRS: EXTERIOR BUILDING WALLS TO BE CONCRETE TILT-UP, SECOND FLOOR TO BE CONCRETE OVER STEEL DECKING AND ROOF TO BE BUILT-UP ROOFING OVER PLYWOOD SHEATHING.

# CABRILLO BUSINESS PARK **BUILDING NO. 4**

HOLLISTER AVE.

GOLETA, CA

#### STRUCTURAL OBSERVATION

THE OWNER SHALL EMPLOY THE ENGINEER OR ARCHITECT RESPONSIBLE FOR THE STRUCTURAL DESIGN TO PERFORM STRUCTURAL OBSERVATION AS DEFINED IN SECTION 1702
OF THE CBC. THE ENGINEER OR ARCHITECT SHALL SUBMIT A STATEMENT IN WRITING TO THE SUPERINTENDENT OF THE BUILDING STATING THAT THE VISIT HAS BEEN MADE AND WHETHER OR NOT ANY DEFICIENCIES REPORTED HAVE BEEN

THE CONTRACTOR SHALL NOTIFY THE ENGINEER AT THE FOLLOWING TIMES OF THE CONSTRUCTION OF THE PROJECT SO THAT STRUCTURAL OBSERVATION IS PERFORMED TO THE SATISFACTION OF THE BUILDING DEPT.:

- 48 HOURS PRIOR TO POURING CONCRETE FOUNDATIONS. 48 HOURS PRIOR TO POURING SLAB ON GRADE
- 48 HOURS PRIOR TO PLACEMENT OF CONCRETE IN THE TILT-UP WALL PANELS.
  48 HOURS PRIOR TO PLACEMENT OF CONCRETE IN THE POUR
- 48 HOURS PRIOR TO PLACING OF ROOF MATERIAL FOR
- NAILING OBSERVATION.
  AFTER THE INSTALLATION OF THE ROOF FRAMING
- ANCHORAGE SYSTEM AND ALL HARDWARE

CONTRACTOR SHALL PROVIDE A MECHANICAL LIFT FOR ALL INSPECTIONS 10'-0".

A GRADING PERMIT IS REQUIRED FOR THIS PROJECT.

THE CONTRACTOR SHALL CALL THE ENGINEER TO INSPECT THE LIGHT GAUGE METAL FRAMING AND BRACING CONSTRUCTION AND SHALL CORRECT ANY DEFICIENCIES OR ADD ANY NECESSARY FASTENERS OR MEMBERS PER ENGINEER'S INSTRUCTION PRIOR TO INSTALLATION OF ANY COVERING OR

SPECIAL INSPECTION AND TEST SCHEDULE (REQUIRED BY THE CBC AND UNIFORM CODE STANDARDS)

1.A.1 SITE PREPARATION, GRADING, PLACING OF

- ENGINEERED FILL.

  1.B. GROUND SLAB
- 1.B.1 CONCRETE PLACEMENT (fc =4000 PSI)
- 1.C FOUNDATIONS

  1.C.1 REINFORCEMENT SIZE AND SPACES. 1.C.2 PLACING OF REINFORCED CONCRETE
- 1.C CONCRETE TILT-UP WALL PANELS
  1.D.1 CONCRETE PLACEMENT (Fc =4000 PSI) 1.D.2 ALL FIELD WELDING (BASE PLATES, LÉDGER
- DRAG CONN., ETC)

  1.D ROOF STEEL 1.E.1 ALL FIELD WELDING (LEDGER TRUSSES, DRAG
- CONNECTION, ETC)

  1.F. FLOOR STEEL
- 1.F.1 ALL FIELD WELDING (LEDGER, TRUSSES, DRAG CONNECTION, DECK E.R.)
- 1.F.1 CONCRETE PLACEMENT (fc =4000 PSI)

AT COMPLETION OF EACH INSPECTION

### ADDITIONAL WORK IF REQUIRED DURING CONSTRUCTION

- ALL EPOXY APPLICATION
  ALL FIELD WELDING NOT NOTED ABOVE
  ALL CONCRETE PLACEMENT GREATER THAN 2500 PSI
- A COPY OF ALL SPECIAL INSPECTION REPORTS SHALL BE PROVIDED TO THE CITY INSPECTOR AND THE ARCHITECT
- ANY DISCREPANCIES OR QUESTIONS DETERMINED BY THE SPECIAL INSPECTOR SHALL BE DIRECT TO THE CONTRACTO

SPECIAL INSPECTION SERVICE

⚠

LORCO, INC WAYNE COX BTC EARTH SYSTEMS DEPUTY INSPECTION SERVICES ACCUTECH CONSTRUCTION INSPECTION EMIS DEPUTY BUILDING INSPECTIONS MJK INSPECTION SERVICES	(805) 655-6930 (805) 656 - 6074 (805) 642 - 6727 (818) 349 - 1806 (805) 492 - 3455 (909) 272 - 9721 (626) 852-0180

### FOR ADDITIONAL NOTES SEE ABBREVIATION AND LEGEND SHEET A-0.1

# **DEFERRED SUBMITTALS**

(3) THREE COPIES OF THE DEFERRED SUBMITTAL DOCUMENTS SHALL BE SUBMITTED TO THE ARCHITECT-OF-RECORD or the ENGINEER-OF-RECORD, WHO SHALL REVIEW THEM AND FORWARD THEM TO THE BUILDING OFFICIAL WITH A NOTATION THAT THEY HAVE BEEN REVIEWED AND HAVE BEEN FOUND TO BE IN GENERAL CONFORMANCE WITH THE DESIGN OF THE BUILDING OF STRUCTURE. THE DEEN REVIEWED AND HAVE BEEN FUUND TO BE IN GENERAL CONFORMANCE WITH THE DESIGN OF THE BUILDING OF STRUCTURE. THE DEFERRED ITEMS SHALL NOT BE INSTALLED UNTIL THEIR DESIGN AND SUBMITTAL DOCUMENTS HAVE BEEN REVIEWED AND APPROVED B' THE BUILDING OFFICIAL. DEFERRED ITEMS:

. STEEL JOISTS AND JOIST GIRDERS (2ND. FLOOR AND ROOF), FABRICATOR TO PROVIDE LOADING DIAGRAMS SHOWING DESIGN LOAD USED FOR DESIGN AND DIMENSION (LOAD SHALL INCLUDE ALL POINT LOADS AND UNIFORM LOADS).

STOREFRONT AND EXTERIOR GLAZING.

PREFABRICATED ROOF MOUNTED EQUIPMENT SCREEN BY ROOF SCREEN MANUFACTURING OR FABRICATED SCREENS AS SHOWN ON DETAILS 4/D-9.1 & 4/D-9.1A. GLASS GUARDRAILS

BUILT-UP ROOFING MATERIAL

# PROJECT REPRESENTATIVES

PROJECT OWNER: SARES-REGIS GROUP 500 ESPLANADE DR, SUITE 470 OXNARD, CA. 93030 FAX: (805)-983-6974 CONTACT: STEVE FEDDE

DEVELOPMENT PROCESSING: DUDEK 621 CHAPALA STREET

SANTA BARBARA, CA 93101 PHONE: (805) 963-0651 EXT. 3528 (805) 963-2074 CONTACT: TROY WHITE, A.I.C.P

DESIGN ARCHITECT: KITABAYASHI DESIGN STUDIO 1227 "J" STREET SAN DIEGO, CA 92101 PHONE: (619) 232-9116 EXT. 201 (619) 232-9045 CONTACT: DEREK KITABAYASHI

ARCHITECT / STRUCTURAL ENGINEERING: JDO / Dyer, L.L.P. 5376 N. STERLING CENTER DRIVE WESTLAKE VILLAGE, CA. 91361 PHONE: (818) 706-3997 EXT. 15 (818) 706-2453 CONTACT: GREG SODETAN

GEOTECHNICAL: PADRE ASSOCIATES, INC. 1861 KNOLL DRIVE VENTURA, CA 93003 PHONE: (805) 644-2220 EXT: 11 (805) 644-2050

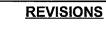
PENFIELD AND SMITH 111 FAST VICTORIA STREET PHONE: (805) 963-9532 (805) 966-980 CONTACT: DON DONALDSON, P.E

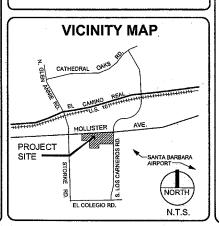
MECHANICAL ENGINEER: 1304 E. MAIN STREET, SUITE "F" PHONE: (805) 653-5215 FAX: (805) 653-0802 CONTACT: TIM MOON, P.E.

SILVER ENGINEERING 7543 WOODLEY AVE., SUITE 100 VAN NUYS, CA 91406 PHONE: (818) 786-6900 FAX: (818) 786-4400 CONTACT: MICHAEL SILVER, P.E.

SITE LIGHTING: SMITH ENGINEERING ASSOC PHONE: (805) 966-2877 EXT. 2 FAX: (805) 966-2628 CONTACT: BRIAN SMITH, P.E.

LANDSCAPE ARCHITECT: ARCADIA STUDIO 202 E. COTA STREET SANTA BARBARA, CA 93101 PHONE: (805) 962-9055 EXT. 26 FAX: (805) 962-5658 CONTACT: LAURIE ROMANO





# **BUILDING NO. 4 SUMMARY / AREA JUSTIFICATION**

DESIGN CODE 2007 CALIFORNIA BUILDING CODE (CBC) WITH LOCAL AMENDMENTS, 2007 CALIF. PLUMBING CODE,

2007 CALIF. MECHANICAL CODE AND 2007 CALIFORNIA ELECTRICAL CODE (2005 NEC).

OCCUPANCY:

TYPE OF CONSTRUCTION:

BUILDING AREA

1ST. FLOOR: 2ND. FLOOR: TOTAL FLOOR AREA: 29,970 SQ. FT. (OFFICE / B - OCCUPANCY) 28,652 SQ. FT. (NET-LESS FLOOR OPENING'S) (OFFICE / B - OCCUPANCY) 58,622 SQ. FT. (NET)

BUILDING HEIGHT

FIRE SUPPRESSION: FULLY SPRINKLERED (AUTOMATIC)

STORIES TWO (2) STORIES

ALLOWABLE AREA FOR UNLIMITED BUILDING AREA SPRINKLERED BLDG .: FULLY SPRINKLERED W/ 4 - 60'-0" WIDE SIDE YARDS (CBC 507.4)

OPEN SPACE INCREASE:

FIRE SPRINLER INCREASE: OCCUPANT LOAD

1ST. FLR. = 276

TOTAL OCC. 534 2 REQUIRED

EXITS REQUIRED: 1ST, FLR.: 2 REQUIRED

CORRIDOR RATING: N.A. MAX. TRAVEL DISTANCE: 300 FEET

FXIT SEPARATION: SEE EXIT PLANS SHEETS A-6 AND A-9

EXIT AND CORRIDOR WIDTHS: SEE EXIT PLANS SHEETS A-6 AND A-9

DRAFTSTOPS:

## PARKING INFORMATION

073-610-006

M-RP / M-S-GOI

73.02 GROSS ACRES M-RP / M-S-GOL

STALLS PROVIDED: TOTAL DISABLED ACCESS STALLS PROVIDED: 174 STALLS 6 STALLS

TOTAL STALLS PROVIDED: 180 STALLS (3:1,000)

BICYCLE RACKS:

1-(6) POSITION RACK AND (4) STORAGE LOCKERS - Sheets SAY 3?

# **PLANNING INFORMATION**

GOLETA COMMUNTIY PLAN COUNTY OF SANTA BARBARA INLAND ZONING ORDINANCE ARTICLE III OF CHAPTER 35

ASSESSOR'S PARCEL NUMBER

TOTAL ACRES
EXISTING ZONING PROPOSED ZONING

EXISTING GENERAL PLAN DESIGNATION

PROPOSED GENERAL PLAN DESIGNATION

COUNTY: INDUSTRIAL PARK / LIGHT INDUSTRIAL (CITY: BUSINESS PARK / SERVICE INDUSTRIAL) COUNTY: INDUSTRIAL PARK / LIGHT INDUSTRIAL (CITY: BUSINESS PARK / SERVICE INDUSTRIAL)

SERVICE AGENCIES: FIRE PROTECTION SANITARY SEWER DISTRICT SCHOOL DISTRICT

SOUTHERN CALIFORNIA GAS COMPANY SOUTHERN CALIFORNIA EDISON GENERAL TELEPHONE COMPANY (GTE) ELECTRIC TELEPHONE CABLE T.V.

SANTA BARBARA COUNTY FIRE DEPARTMENT RECEIVED

SC: N.T.S

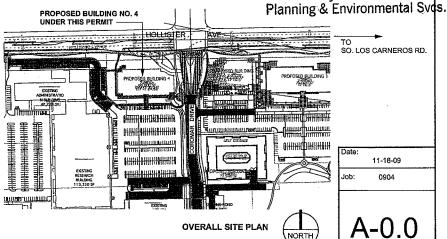
JAN 0 6 2010

C-12762

VINCENT DYER C-12762

G.O. DYER

City of Goleta



#### DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE

- THE DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE, SHALL BE VINCENT DYER (A REGISTERED ARCHITECT).
  HE SHALL BE RESPONSIBLE FOR REVIEWING AND COORDINATING SUBMITTAL DOCUMENTS PREPARED BY OTHER ENGINEERS, INSPECTORS AND TESTING AGENCIES REQUIRED DURING CONSTRUCTION
- THE BUILDING OFFICIAL SHALL BE NOTIFIED IN WRITING, BY THE OWNER, IF THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE IS CHANGED OR IS UNABLE TO CONTINUE TO PERFORM THE DUTIES.

#### STATEMENT OF SPECIAL INSPECTION

- 1. THE OWNER SHALL EMPLOY ALL SPECIAL INSPECTORS REQUIRED FOR THIS PROJECT PER SECTION 1704 OF THE
- 2. THE INSPECTOR SHALL BE A QUALIFIED PERSON, WHO SHALL BE APPROVED BY THE CITY PRIOR TO CONDUCTING
- 3. THE INSPECTOR SHALL FURNISH INSPECTION REPORTS TO THE OWNER, THE CONTRACTOR, THE CITY INSPECTOR AND THE ENGINEER OF RECORD.
- 4. REPORTS SHALL INDICATE THAT THE WORK INSPECTED WAS DONE IN CONFORMANCE TO THE APPROVED CONSTRUCTION DOCUMENTS. ANY DISCREPANCIES SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTOR FOR CORRECTION. IF THE DISCREPANCIES ARE NOT CORRECTED, THE DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE BUILDING OFFICAL AND THE ENGINEER OF RECORD PRIOR TO THE COMPLETION OF THE WORK.
- 5. A FINAL REPORT DOCUMENTING THE INSPECTIONS SHALL BE ISSUED BY EACH SPECIAL INSPECTOR, WHICH SHALL SUMMARIZE ALL INSPECTIONS CONDUCTED DURING THAT PHASE OF WORK AND NOTE ALL DISCREPANCIES AS RESOLVED OR INCOMPLETE. THIS REPORT SHALL BE PROVIDED TO THE OWNER, THE CONTRACTOR, THE BUILDING OFFICIAL AND THE ENGINEER OF RECORD.
- 6. THE FOLLOWING ITEMS SHALL REQUIRE SPECIAL INSPECTION:
- A. ALL WELDING OF STEEL. (CONTINUOUS INSPECTION PER AWS D1.1). WELDING SHALL BE DONE BY A WELDER CERIFIED BY THE CITY AND ALL SHOP WELDING SHALL BE DONE IN A CITY APPROVED AND LICENSED SHOP.
- B. CONCRETE WORK (GREATER THAN \$c=2500 PSI)
  REINFORCING STEEL PLACEMENT. (PERIODIC, PER ACI 318: 3.5, 7.1-7.7)
  REINFORCING STEEL WELDING. (CONTINUOS, PER AWS D1.4 & ACI 318: 3.5.2)
  - VERIFYING USE OF REQUIRED DESIGN MIX. PERIODIC, PER ACI 318: CH. 4,5,2-5,4 & IBC SECTION 1904.2.2.
  - 1913.2 1913.3)
    AT THE TIME FRESH CONCRETE IS SAMPLED TO FABRICATE SPECIMEN FOR STRENGTH TEST, PERFORM SLUMP AND AIR CONTENT TEST AND DETERMINE THE TEMPERATURE OF THE CONCRETE. (CONTINUOS, PER ASTM C172, ASTM C31 & AC1 318, 5.6, 5.8) INSPECTION FOR MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES. (PERIODIC, PER
- AC1 318: 5.11-5.13 & IBC SECTION 1913.9)
  ERECTION OF PRECAST CONCRETE MEMBER (PERIODIC, ACI 318: CH16)
- INSPECTION FORM WORK FOR SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED. (PERIODIC, ACI 318: 6.1.1)
- C. COMPONENTS OF THE SEISMIC FORCE RESISTING SYSTEM: (PERIODIC INSPECTION SHALL BE COVERED BY THE ENGINEER OF RECORD DURING STRUCTURAL OBSERVATION
  - ANCHOR BOLT(S)

    ROOF AND FLOOR FRAMING (DRAG BEAM(S) AND CONNECTIONS(S) ROOF AND FLOOR DIAPHRAGM CONSTRUCTION
- 7. EACH CONTRACTOR RESPONSIBLE FOR CONSTRUCTION OF A COMPONENT OF THE SEISMIC OR WIND FORCE RESISTING SYSTEM AS NOTED ABOVE IN THE ITEMS REQUIRING SPECIAL INSPECIAS HALL SUBMIT A WRITTEN STATEMENT OF RESPONSIBLITY TO THE BUILDING OFFICAL, THE OWNER AND THE ENGINEER OF RECORD PRIOR TO COMMENCEMENT OF WORK ON THE SYSTEM. PROVIDE A SIGNED DOCUMENT PRIOR TO PERMITS.

# STRUCTURAL OBSERVATION NOTE

- 1. THE OWNER SHALL EMPLOY THE ENGINEER REGISTERED AND LICENSED IN THE STATE OF CALIFORNIA WHO IS RESPONSIBLE FOR THE STRUCTURAL, DESIGN TO DO STRUCTURAL OBSERVATIONS
- 2. THE ENGINEER OF RECORD IS G.O. DYER, SE NO. 934, SHALL PERFORM THE STRUCTURAL OBSERVATIONS.
- 3. NOT USED.
- 4. THE ENGINEER RESPONSIBLE FOR THE STRUCTURAL OBSERVATIONS, THE CONTRACTOR AND ALL APPROPRIATE SUBCONTRACTORS SHALL HOLD A "PRE CONSTRUCTION MEETING TO REVIEW THE DETAILS OF THE STRUCTURAL ITEMS/ELEMENTS TO BE OBSERVED.

### ELEMENTS TO BE OBSERVED

#### FOUNDATION AND PANELS

- THE FOLLOWING ITEMS SHALL BE OBSERVED BY THE STRUCTURAL OBSERVER PRIOR TO PLACEMENT OF CONCRETE:
- SLAB AND FOOTING REINFORCEMENT

- HORIZONTAL DIAPHRAGM
  THE FOLLOWING ITEMS SHALL BE OBSERVED BY THE STRUCTURAL OBSERVER PRIOR TO COVERING THE ROOF DIAPHRAGM OR THE FLOOR DIAPHRAGM: ROOF DIAPHRAGM NAILING
  - STRAPS AND DRAG CONNECTIONS
  - FLOOR DECK WELDS

FRAMING
THE FOLLOWING ITEMS SHALL BE OBSERVED BY THE STRUCTURAL OBSERVER PRIOR TO COVERING FRAMING ELEMENTS OF THE STRUCTURE: ROOF AND FLOOR FRAMING.

#### FINAL ORSEDVATION

- THE FOLLOWING ITEMS SHALL BE OBSERVED BY THE STRUCTURAL OBSERVER PRIOR TO COVERING STRUCTURAL
- ALL OBSERVED DEFICIENCIES FROM PRIOR OBSERVATIONS SHALL BE OBSERVED FOR COMPLETENESS.
- 5. THE DESIGNATED STRUCTURAL OBSERVER SHALL SUBMIT REPORTS USING THE BUILDING AND SAFETY PRESCRIBED
- 6. DURING THE COURSE OF CONSTRUCTION, THE ENGINEER / ARCHITECT SHALL VISUALLY REVIEW THE STRUCTURAL SYSTEM FOR GENERAL CONFORMANCE WITH THE APPROVED PLANS. ANY OBSERVED DEFICIENCIES SHALL BE REPORTED IN WRITING, TO THE OWNER'S REPRESENTATIVE, TO CONTACTOR AND THE BUILDING DEPARTMENT.
- 7. SEPARATE OBSERVATIONS AND REPORTS ARE REQUIRED FOR EACH ELEMENT OF THE STRUCTURAL OBSERVATION PROGRAM. THE ELEMENT OBSERVATION REPORTS MUST BE RECEIVED BY BUILDING AND SAFETY BEFORE THE BUILDING AND SAFETY INSPECTION OF THAT ELEMENT 8. PRIOR TO COVERING THE WORK, THE STRUCTURAL SYSTEM SHALL BE INSPECTED AND APPROVED BY BUILDING AND
- SAFETY INSPECTION STAFF ASSIGNED TO THE PROJECT. SUCH APPROVAL BY THE DEPARTMENT IS REQUIRED PRIOR TO COVERING. THE ENGINEER / ARCHITECT PERFORMING THE STRUCTURAL OBSERVATION IS NOT AUTHORIZED TO APPROVE THE COVERING OF THE STRUCTURAL SYSTEM. HIS / HER STRUCTURAL OBSERVATIONS ARE ADVISORY ONLY AND THEY DO NOT IN ANY WAY BIND THE DEPARTMENT OR CONSTITUTE A CERTIFICATION THAT THE STRUCTURAL SYSTEM WILL PASS BUILDING AND SAFETY BUILDING INSPECTION. NOR DO THEY SUBSTITUTE FOR ANY REQUIRED DIVISION OF BUILDING AND SAFETY INSPECTION.

### WALL LEGEND

CONC. TILT-UP EXTERIOR WALL OR INTERIOR SHEAR WALL, TYP.

CONC. TILT-UP WALL W/ 3 5/8" METAL FURRING STUDS AT 16" O.C. (SEE NOTE #11B / D-3 AND ONE LAYER OF 5/8" TYPE. "X" GYP. BD. AND

CONC. TILT-UP WALL W/ 7/8" METAL FURRING STUDS AT 16" O.C. ONE LAYER OF 5/8" TYPE "X" GYP. BD., TYP. METAL STUD WALL (STANDARD) METAL STUDS AT 16" O.C. (SEE NOTE

#11B / D-3) W/ ONE LAYER OF 5/8" TYPE "X" GYP. BD. EA. SIDE AND INSULATION.

METAL STUD WALL (ELEVATOR SHAFT) METAL STUDS AT 16" O.C. (SEE NOTE #118 / D-3) W/ TWO LAYERS OF 5/8" TYPE "X" GYP. BD. EA. SIDE AND INSULATION.

8" THK, STANDARD CMU WALL (ELEVATOR FOLIP RM.)

MECHANICAL CHASE WALLS (50 TO 54 STC)
ONE LAYER 1" x 24" PROPRIETARY TYPE "X" GYP. BD. INSERTED BETWEEN 4" FLOOR
AND CEILING "J" RUNNERS W."H" SECTION OF 4" PROPRIETARY VENTED "C-H" STEEL
STUDS BETWEEN PANELS. 3" PROPRIETARY MINERAL FIBER INSULATION, 2.0 PCF IN
STUD CAVITY. OPPOSITE SIDE: ONE LAYER 34" PROPRIETARY TYPE "X" GYP, BD.
APPLIED PARALLEL TO STUDS W.1 1/4" TYPE "S" DRYWALL SCREWS 8" O.C. AT
EDGES AND ENDS AND 12" O.C. AT INTERMEDIATE STUDS (GA FILE NO. WP 7053)

### METAL STUD PRODUCT IDENTIFICATION CODE

CEMCO (ICC-ESR 2012)

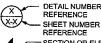
DEFINITION: ECS OR HDS FLANGE = 1.25" CS OR XHD FLANGE = 1.625" XCS OR XXHD FLANGE = 2.00"

THE CONTRACTOR SHALL INQUIRE FROM JDO/Dyer, LLP OR CONSULT THE LC.C. REPORTS FOR ANY CLARIFICATION PRIOR TO GROEFING AND INSTALLING METAL STUDS & JDISTS. THE FINAL ACCEPTANCE OF ANY ERRORS IN CONSTRUCTION IS WITH ENGINEER-OF-RECORD.

SUBCONTRACTOR SHALL PROVIDE SHOP DRAWINGS FOR METAL STUD FRAMING THAT HAS A DIFFERENT LC.C. NUMBER THAN ABOY.

#### SYMBOLS

COLUMN OR BUILDING



REFERENCE - SHEET NUMBER REFERENCE SECTION OR ELEVATION NUMBER REFERENCE

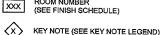
-SHEET NUMBER REFERENCE

FOOTING TYPE (SEE FOOTING SCHEDULE)



ROOM NUMBER

WINDOW TYPE (SEE WINDOW SCHEDULE)





REVISION TO DRAWING

# TYPICAL INTERIOR NOTES

- 1. LADDER TO ROOF HATCH COORDINATE EXACT LOCATION OF LADDER AND WALL WITH ROOF FRAMING PLAN.
- 2. SEE SHEET D-4 FOR DOOR SCHEDULE AND INTERIOR FINISH SCHEDULE.
- 3. SEE SHEETS ADA-1 THROUGH ADA-5 FOR TYPICAL DISABLED ACCESS NOTES AND DETAILS.
- 4. PROVIDE R-11 INSULATION IN ALL INTERIOR WALLS AND R-19 AT THE UNDERSIDE OF THE ROOF STRUCTURE.
- 5. SEE NOTE #11B / D-3 FOR METAL STUD SIZES.
- 6. LOW NOX WATER HEATERS, SPACE HEATERS AND DEMAND WATER HEATERS
- 7. LAVATORIES SHALL HAVE AUTOMATIC SENSOR FAUCETS WITH SELF-CLOSING
- 8. DRINKING FOUNTAINS SHALL HAVE SELF-CLOSING VALVES.
- 9. ALL PLUMBING FIXTURES SHALL BE "LOW-FLOW" TYPE
- 10. INTERIOR FINISH MATERIALS APPLIED TO WALLS AND CEILINGS SHALL BE TESTED AS SPECIFIED IN SECTION 802 OF THE 2007 CBC. SEE ALSO TABLE AT RIGHT.

	INTERIOR WALL AND CEILING FINISH CLASSIFICATION REQUIREMENTS FOR FIRE SPRINKLERED BUILDING'S					
GROUP	EXIT ENCLOSURES AND PASSAGEWAYS a,b	CORRIDORS	ROOMS AND ENCLOSED SPACES (			
В	В	С	С			

- a. Class "C" interior finish materials shall not be permitted for wainscotting or paneling of not more than 1,000 sq. ft. of applied surface area in the grade lobby where applied directly to a noncombustible base or over furring strips applied to noncombustibe base and fireblocked as required by Sect. 803.4.1 of the CRC
- b. In exit enclosures of buildings less than three stories in height of other than Groups I-3, Class "B" interior finish for nonsprinklered buildings and Class "C" interior finish for sprinklered buildings shall be permitted
- c. Requirements for rooms and enclosed spaces shall be based upon spaces enclosed by partitions. Where a fire-resistance rating is required for structural elements, the enclosing partitions shall extend from the floor to the ceiling. Partitions that do not comply with this shall be considered enclosing spaces and the rooms or spaces on both sides shall be considered one. In determining the applicable require-ments for rooms and enclosured spaces, the specific occupancy thereof shall be the governing factor regardless of the group classification of the building or structure

## **ABBREVIATIONS**

& L @0	AND ANGLE AT	F.S.	FLOOR SINK or FULL SIZE or FINISH SURFACE	PLYWD. PR.	PLYWOOD PAIR
DIA. or Ø	DIAMETER OR ROUND	F.S.R.	FIRE SPRINKLER RISER	PT. PTD.	POINT PAPER TOWEL DISPEN
# A.B.	POUND OR NUMBER ANCHOR BOLT	FT. FTG.	FOOT OR FEET	PVMT.	PAVEMENT
A.C.	ASPHALTIC CONCRETE	FURR.	FOOTING FURRING	P.MET.	PRESSED METAL
A/C ·	AIR CONDITIONING		1 314 1113	Q.T.	QUARRY TILE
ACOUS. A.C.T.	ACOUSTICAL ACOUSTICAL CEILING TILE				
4.0.1. A.D.	AREA DRAIN	G	GIRDER	R.	RISER, RADIUS
A.D.A.	AMERICANS WITH DISABILITIES A	CTGALV.	GALVANIZED	R.A. RAD.	RETURN AIR RADIUS
ADJ.	ADJUSTABLE or	GA.	GAUGE	R.B.	ROOF BEAM
A.F.F.	ADJACENT ABOVE FINISH FLOOR	G.B.	GRAB BAR or GYP, BOARD	R.D.	ROOF BEAM ROOF DRAIN
ALUM.	ALUMINUM	G.C.	GENERAL CONTRACTOR	REFRIG.	REFRIGERATION or
APPROX. ARCH.	APPROXIMATE	G.I.	GALVANIZED IRON	REF.	REFRIGERATOR REFERENCE
ARCH. A.S.R.	ARCHITECTURAL AUTOMATIC SPRINKLER	GL. GR.	GLASS GRADE	REINF.	REINFORCED
	RISER	GRD.	GROUND	REQ'D RM.	REQUIRED
		G.S.	GALVANIZED STEEL	RESIL	ROOM RESILIENT
BETW. BD.	BETWEEN BOARD	GYP.	GYPSUM	R.G.	ROOF GIRDER
BLDG.	BUILDING	H.	HORZONTAL		
BLK.	BLOCK	H.B.	HOSE BIB	S. or SK.	SINK
BLKG. BM.	BLOCKING BEAM	H.C. HDR.	HOLLOW CORE HEADER	SO.	SOUTH
BOTT.	BOTTOM	HDW.	HARDWARE	S.A. S.C.	SUPPLY AIR
BTR.	BETTER	HDWD.	HARDWOOD	S.D.	SOLID CORE SCUPPER DRAIN or
C	CHANNEL	HT. H.M.	HEIGHT HOLLOW METAL		STORM DRAIN
CPT.	CARPET	HORIZ	HORIZONTAL	SECT. SHT'G.	SECTION
CAB.	CABINET	H.P.	HORSE POWER or	SHT.	SHEATHING SHEET
C.B. C.I.	CATCH BASIN CAST IRON	HR.	HIGH POINT HOUR	SIM.	SIMILAR
C.J.	CONTROL JOINT or CEILING JOIST		HEATING VENTILATION AND	SL.	SLIDING or
C.L.	CENTER LINE		AIR CONDITIONING	SPEC.	SCORE LINE SPECIFICATION
CLG, CLR.	CEILING CLEAR	I.D.	INSIDE DIMENSION or INSIDE DIAMETER	SQ.	SQUARE
CMU	CONCRETE MASONRY UNIT	INFO.	INFORMATION	STA. STD.	STATION
COL.	COLUMN	INSUL. I	NSULATION	STL.	STANDARD STEEL
CONC. CONST.	CONCRETE CONSTRUCTION	INT.	INTERIOR	STOR.	STORAGE
CONN.	CONNECTION	J	JOIST	STRUCT.	STRUCTURAL
CONT.	CONTINUOUS	JAN.	JANITOR	S.S.	SERVICE SINK or STAINLESS STEEL
C.T.	CERAMIC TILE	JT,	JOINT	SUSP.	SUSPENDED
CTR. CTSK.	CENTER COUNTERSUNK	LAB	LABORATORY	SWBD.	SWITCHBOARD
		LAV.	LAVATORY	SYM.	SYMETRICAL
OBL. DEPT,	DOUBLE DEPARTMENT	LAM.	LAMINATE	TRANSFMR.	TRANSFORMER
).F.	DOUGLAS FIR	L.M.B. LT.	LIQUID MARKER BOARD LIGHT	TRANSF.	TRANSFER
DET.	DETAIL	L.S.V,	LONG SIDE VERITCAL	TR. T.A.	TREAD
NA.	DIAMETER	L.L.V.	LONG LEG VERITCAL	T.B.	TREE AREA TACK BOARD
DIAG. DIM.	DIAGONAL DIMENSION	L.S.H. L.L.H.	LONG SIDE HORIZONTAL LONG LEG HORIZONTAL		TOWEL BAR
DISP.	DISPENSER			T.B.D. T & B	TO BE DETERMINED
N.	DOWN	MAX.	MAXIMUM	T.O.C.	TOP AND BOTTOM TOP OF CONCRETE
).O. )R.	DOOR OPENING DOOR	M.D.O. MECH.	MEDIUM DENSITY OVERLAY MECHANICAL		TOP OF CONCRETE TOP OF CURB
D.S.	DOWNSPOUT	MFR.	MANUFACTURER	T.O.C.B. TELE.	TOP OF CATCH BASIN TELEPHONE
TL.	DETAIL	MFG.	MANUFACTURING	THK.	THICK
WG. WR.	DRAWING DRAWER	MTL. M.H.	METAL MANHOLE	T.O.M.	TOP OF MASONRY
		M.L.	METAL LATH	T.O.P.	TOP OF PARAPET
	EAST	M.O.	MASONRY OPENING	T.O.S.	TOP OF SHEATHING or TOP OF STEEL
A. .D.F.	EACH ELECTRIC DRINKING FOUNTAIN	MIN. MISC.	MINIMUM	T.P.D.	TOILET PAPER DISPEN
.J.	EXPANSION JOINT	MISC. MTD.	MISCELLANEOUS MOUNTED	T.V.	TELEVISION
L., ELEV.	ELEVATION	MUL.	MULLION	T.O.W. TYP.	TOP OF WALL TYPICAL
LEC.	ELECTRICAL			T.J.	TOOL JOINT
NCL. Q.	ENCLOSURE EQUAL	N. NAP,	NORTH NAPKIN		
QUIP.	EQUIPMENT	N.I.C.	NOT IN CONTRACT	U.O.N, U.N.O.	UNLESS OTHERWISE N
XH.	EXHAUST	NO.	NUMBER	U.N.O. UR.	UNLESS NOTED OTHER URINAL
XIST., (E) XP.	EXISTING EXPANSION	NOM. N.S.	NOMINAL NELSON STUD		
	EXPOSED	N.S. N.T.S,	NELSON STUD NOT TO SCALE	V.C.T. VERT.	VINYL COMPOSITION T
XT.	EXTERIOR			VERT. V.I.F.	VERTICAL VERIFY IN FIELD
т.	EPOXY TOPPING	O.C. O.D.	ON CENTER	v	VERTICAL
	•	J.D.	OUTSIDE DIAMETER or OUTSIDE DIMENSION	36/	
.A.	FIRE ALARM	O.F.D.	OVERFLOW DRAIN	W. W	WEST WITH
B. D.	FLAT BAR or FLOOR BEAM FLOOR DRAIN	OFF. O.H.	OFFICE OVERHEAD	W.C.	WATER CLOSET
DN.	FOUNDATION	OPNG.	OPENING	WD. W.F.	DOOM
.E.	FIRE EXTINGUISHER	OPP.	OPPOSITE	W.F. W.H.	WIDE FLANGE WATER HEATER
.G. .F.	FLOOR GIRDER FLOOR FINISH or	O.F.D.	OVERFLOW DRAIN	W.P.	WEATHERPROOF or
	FACTORY FINISH	P.A.	PLANTING AREA	100	WATERPROOF
H.	FIRE HYDRANT	P.J.	POUR JOINT or PANEL JOINT	WT.	WEIGHT
N.	FINISH	P.L.	PROPERTY LINE		
.G. .J.	FINISH GRADE FLOOR JOIST	PL. PLAM.	PLATE PLASTIC LAMINATE		
L.	FLOW LINE	PLAS,	PLASTER		
L., FLR.	FLOOR	PLBG.	PLUMBING		
LUOR. O.W.		PNL. P.T.	PANEL PAPER TOWEL		
O.F.	FACE OF FINISH		FARER LOWEL		
.O.SH.	FACE OF SHEATHING				
O.M. O.S.	FACE OF MASONRY FACE OF STUD				
P.	FULL PENETRATION WELD			,	
	or FLOOR PLAN				
	br PLOOR PLAN				

FLOOR LOADS: DL = 46 PSF LL = 85 PSF

S<sub>s</sub> = 1.67 S<sub>1</sub> = 0.64

SITE CLASS:

E SEISMIC CATAGORY: D
SEISMIC FORCE RESISTING SYSTEM / BEARING WALL, INTERMEDIATE PRECAST SHEAR WALLS
ANALYSIS PROCEDURE: EQUIVALENT LATERAL FORCE PROCEEDURE

ROOF LOADS: DL = 18 PSF LL = 20 PSF

REDUNDANCY FACTOR: 1.3 WIND FACTORS; VS3 = 85 MPH IMPORTANCE FACTOR: 1.0.

BUILDING HEIGHT: 35'-0" EXPOSURE ADJUSTMENT COEFFICIENT: 1.45
WORST CASE DESIGN WIND PRESSURE USED FOR DESIGN: 19.6 PSF UNIFORM **CABRILLO BUSINESS PARK BUILDING NO. 4** 

Fax 818, 706, 2453

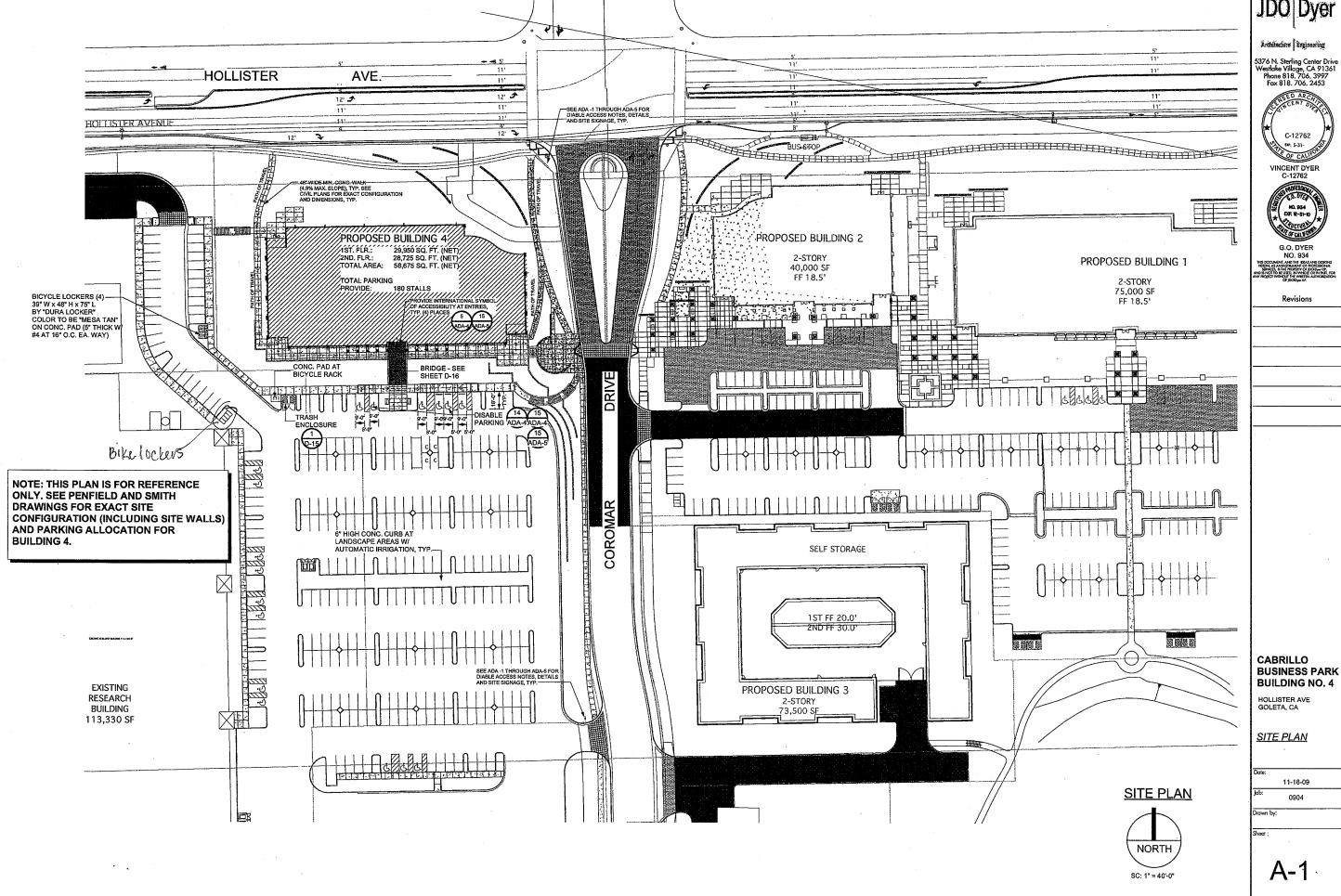
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G.O. DYER

HOLLISTER AVE GOLETA, CA

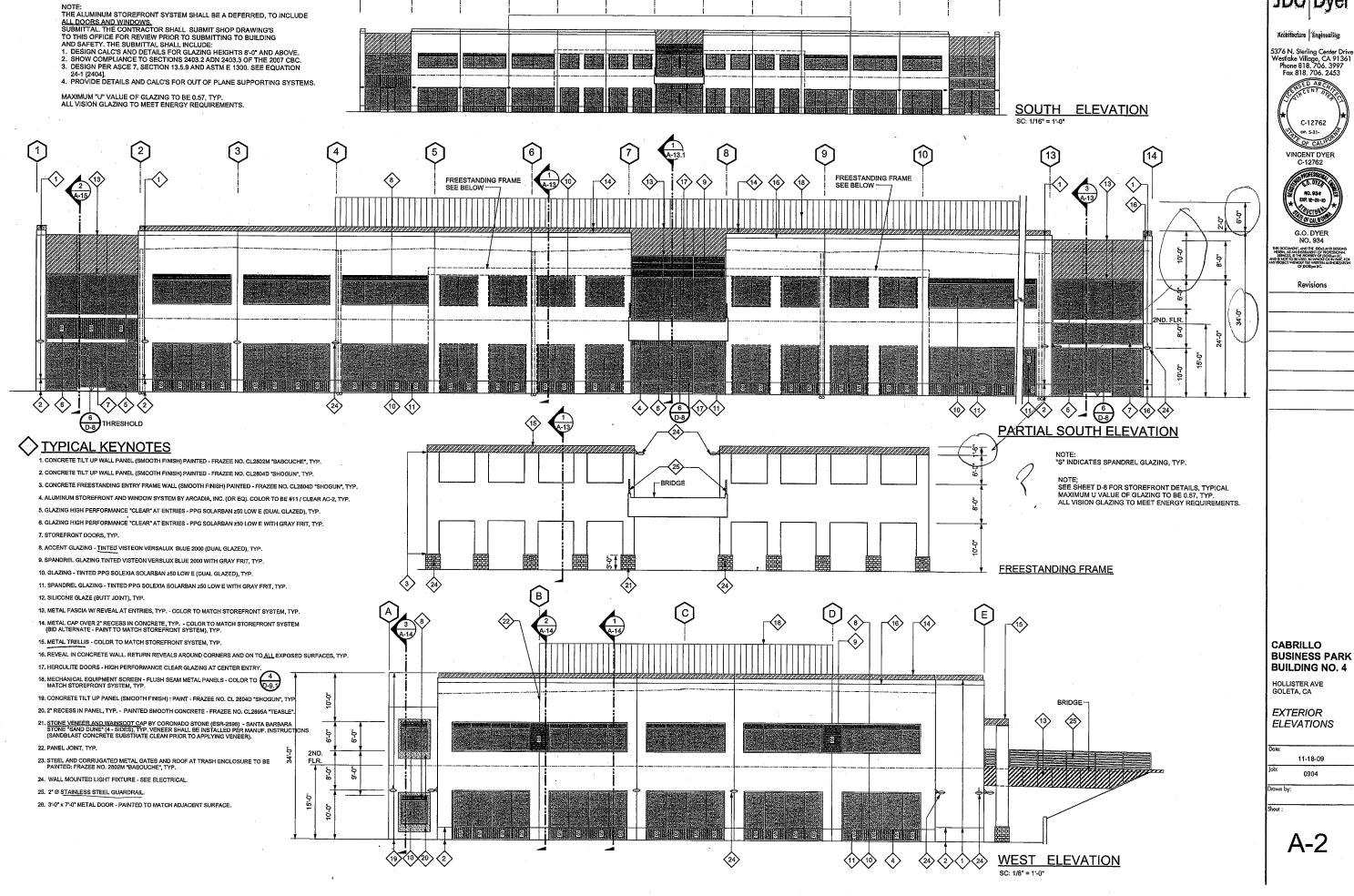
**ABBREVIATIONS** AND SYMBOLS

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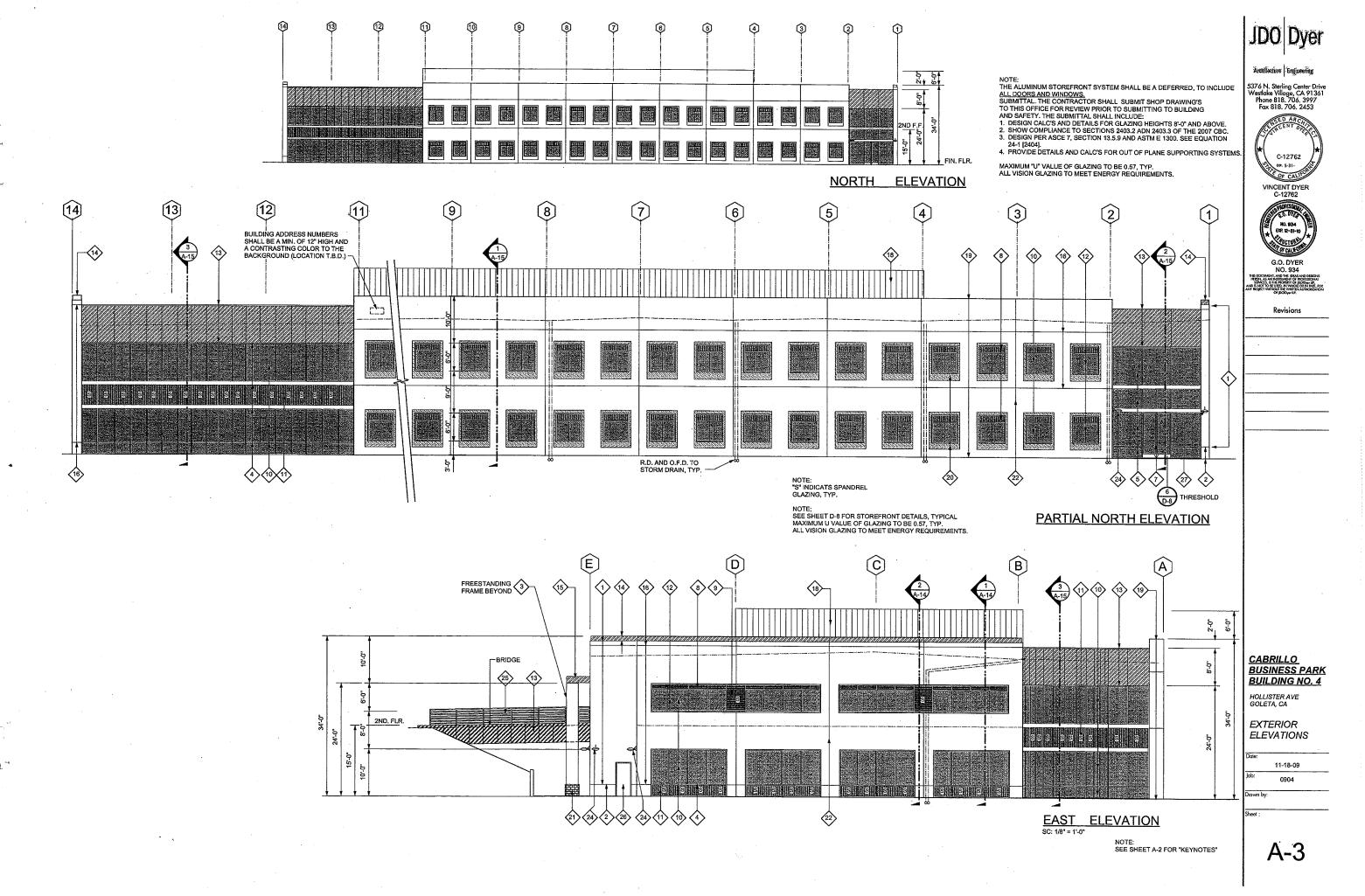
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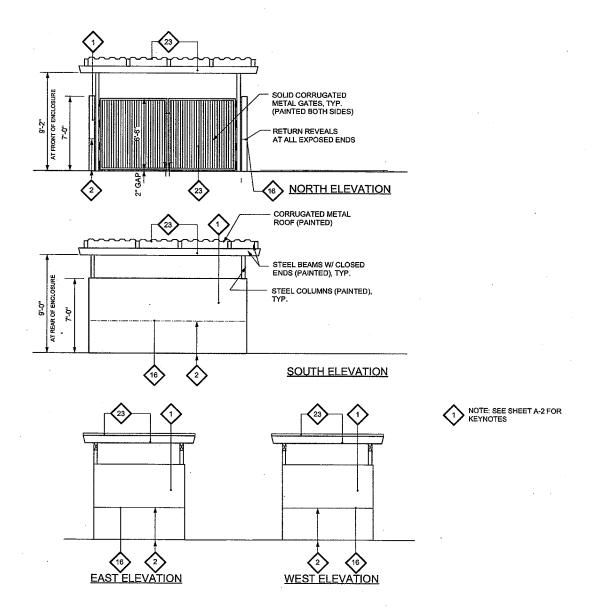




**BUSINESS PARK BUILDING NO. 4** 



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TRASH ENCLOSURE ELEVATIONS

SEE SHEET D-15 FOR SC: 1/4" = 1'-0"
CONSTRUCTION DETAILS

CABRILLO BUSINESS PARK BUILDING NO. 4

C-12762 VIII EDV: 5-31-

VINCENT DYER C-12762

HOLLISTER AVE

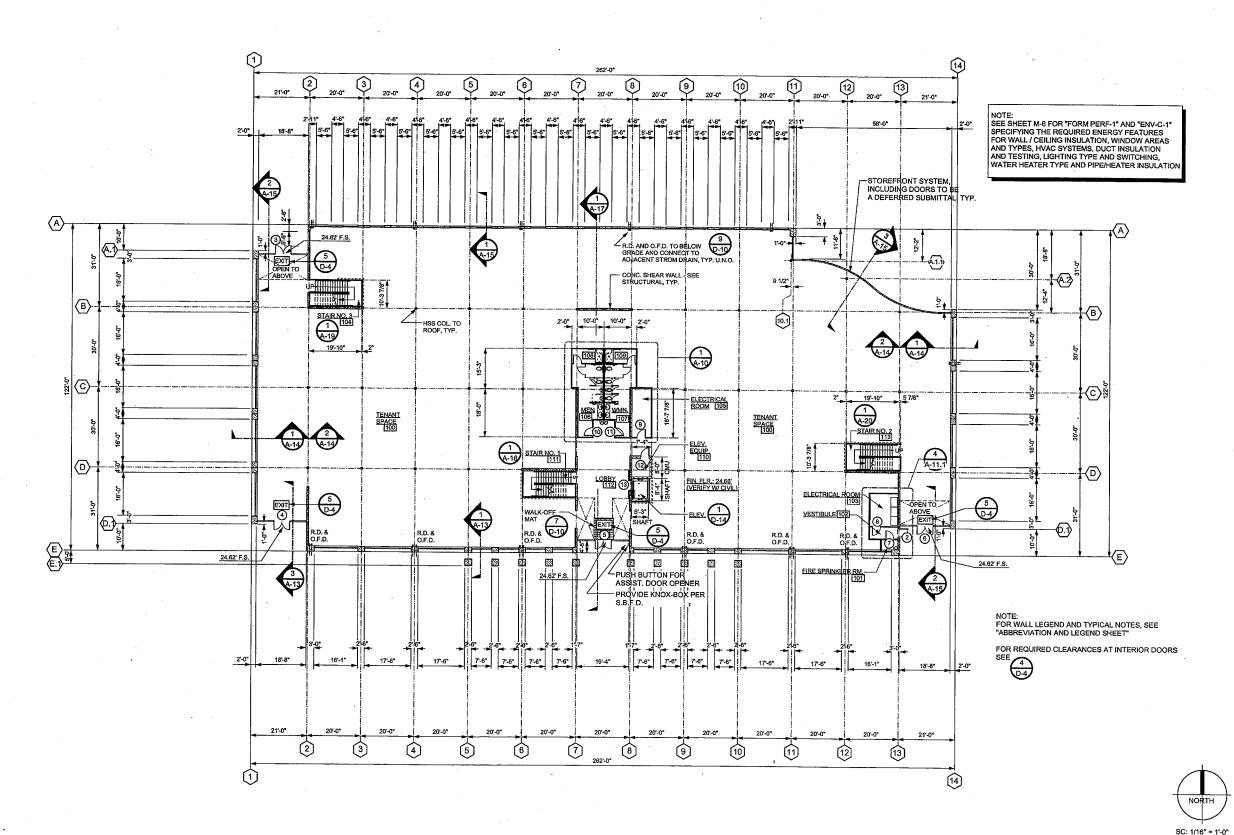
TRASH ENCLOSURE ELEVATIONS

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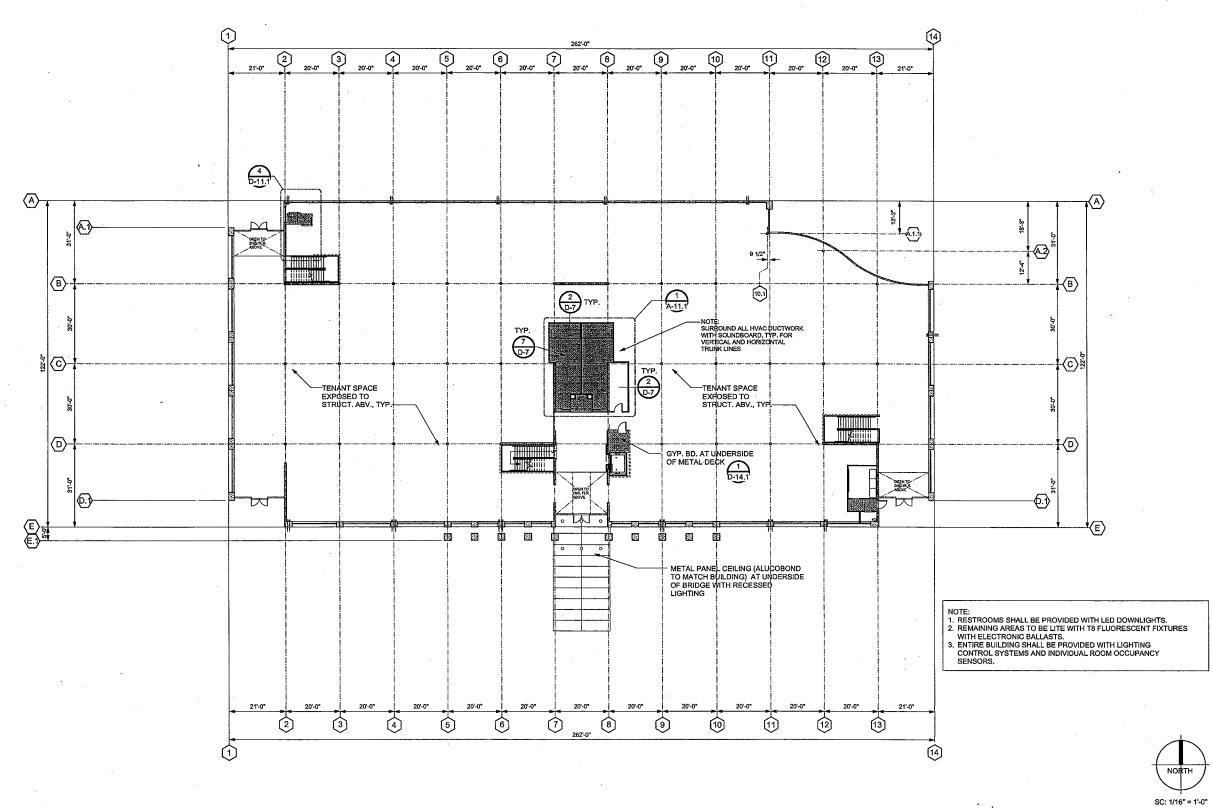
CABRILLO BUSINESS PARK **BUILDING NO. 4** HOLLISTER AVE GOLETA, CA

FIRST FLOOR <u>PLAN</u>

11-18-09 0904

**A-4** 

FIRST FLOOR PLAN



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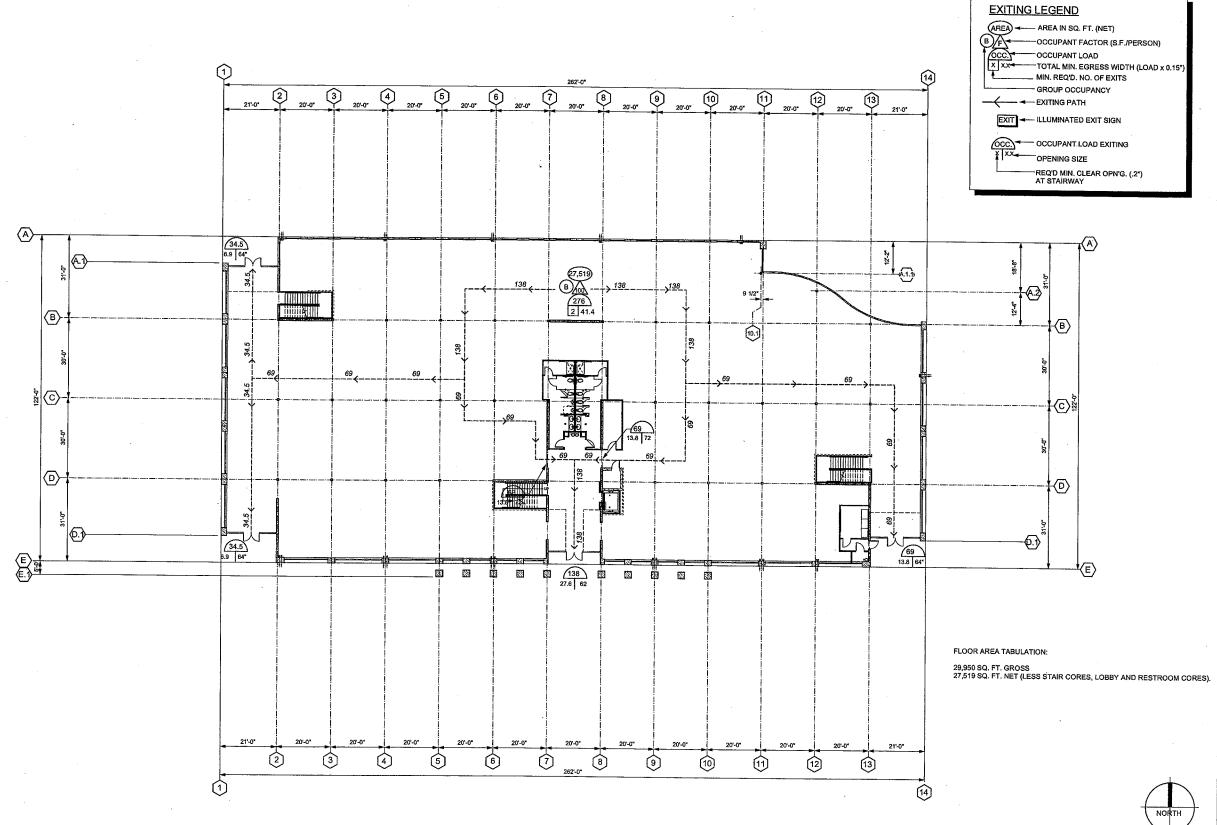


CABRILLO BUSINESS PARK **BUILDING NO. 4** HOLLISTER AVE GOLETA, CA

FIRST FLOOR CEILING PLAN

11-18-09 0904

FIRST FLOOR CEILING PLAN



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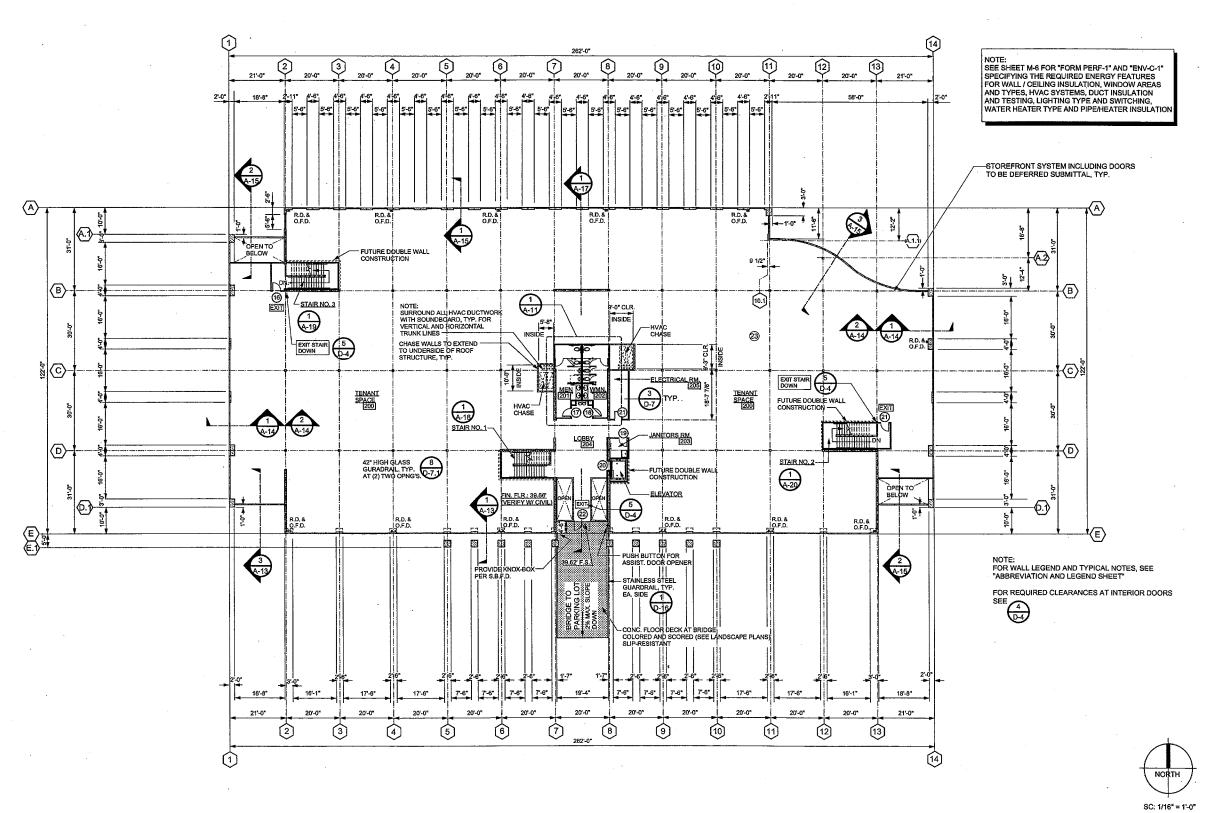
CABRILLO BUSINESS PARK BUILDING NO. 4 HOLLISTER AVE

FIRST FLOOR

**EXITING PLAN** 11-18-09

GOLETA, CA

SC: 1/16" = 1'-0" FIRST FLOOR **EXITING PLAN** 



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BUILDING NO. 4
HOLLISTER AVE
GOLETA, CA

SECOND FLOOR PLAN

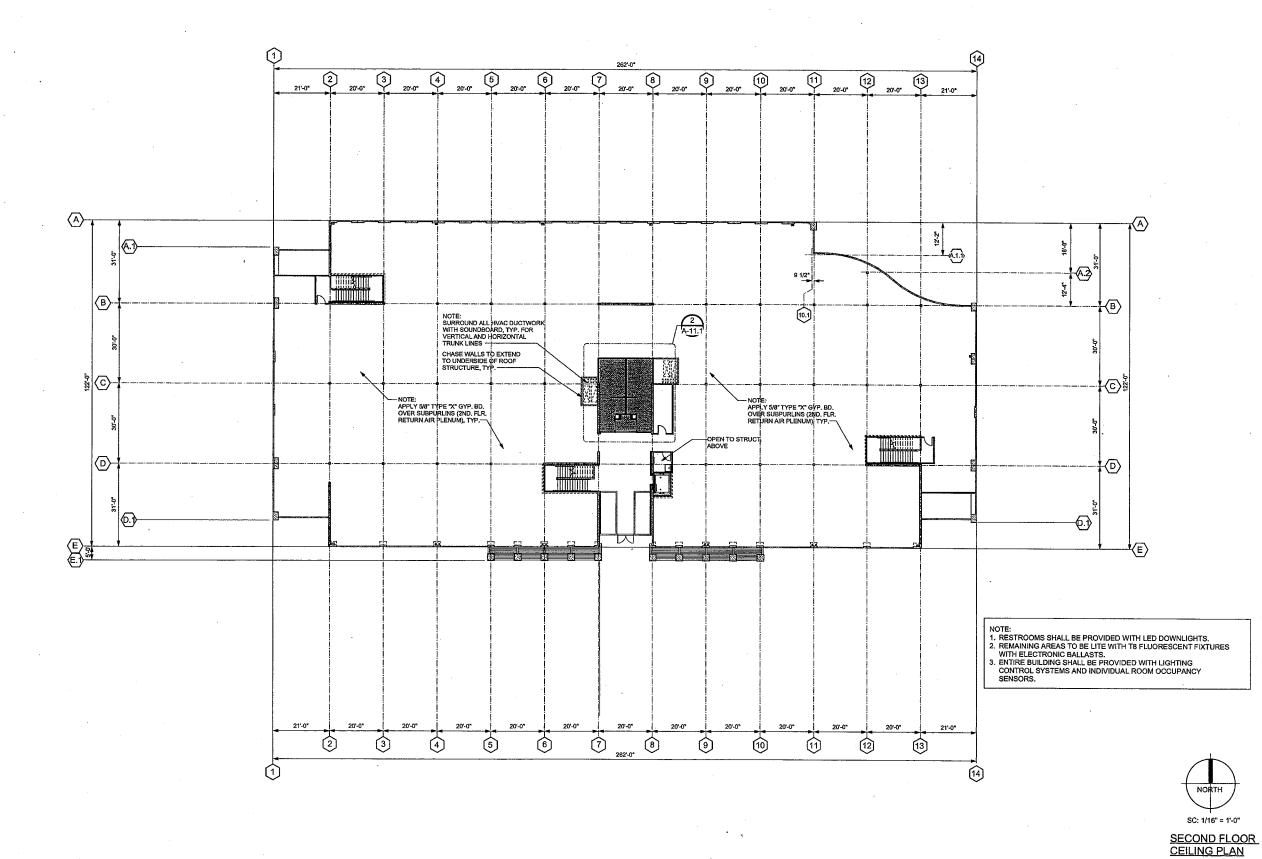
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SECOND FLOOR PLAN ±28,725 SF



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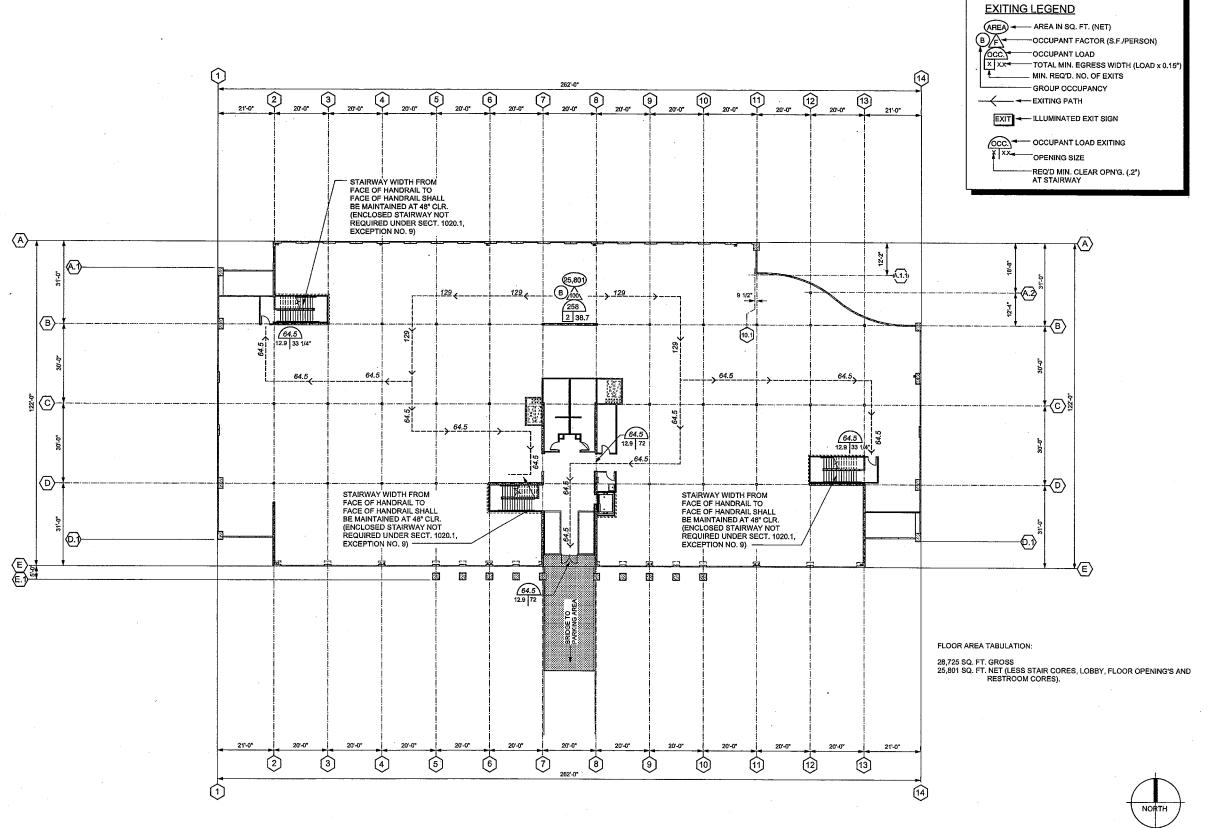
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GOLETA, CA

SECOND FLOOR CEILING PLAN

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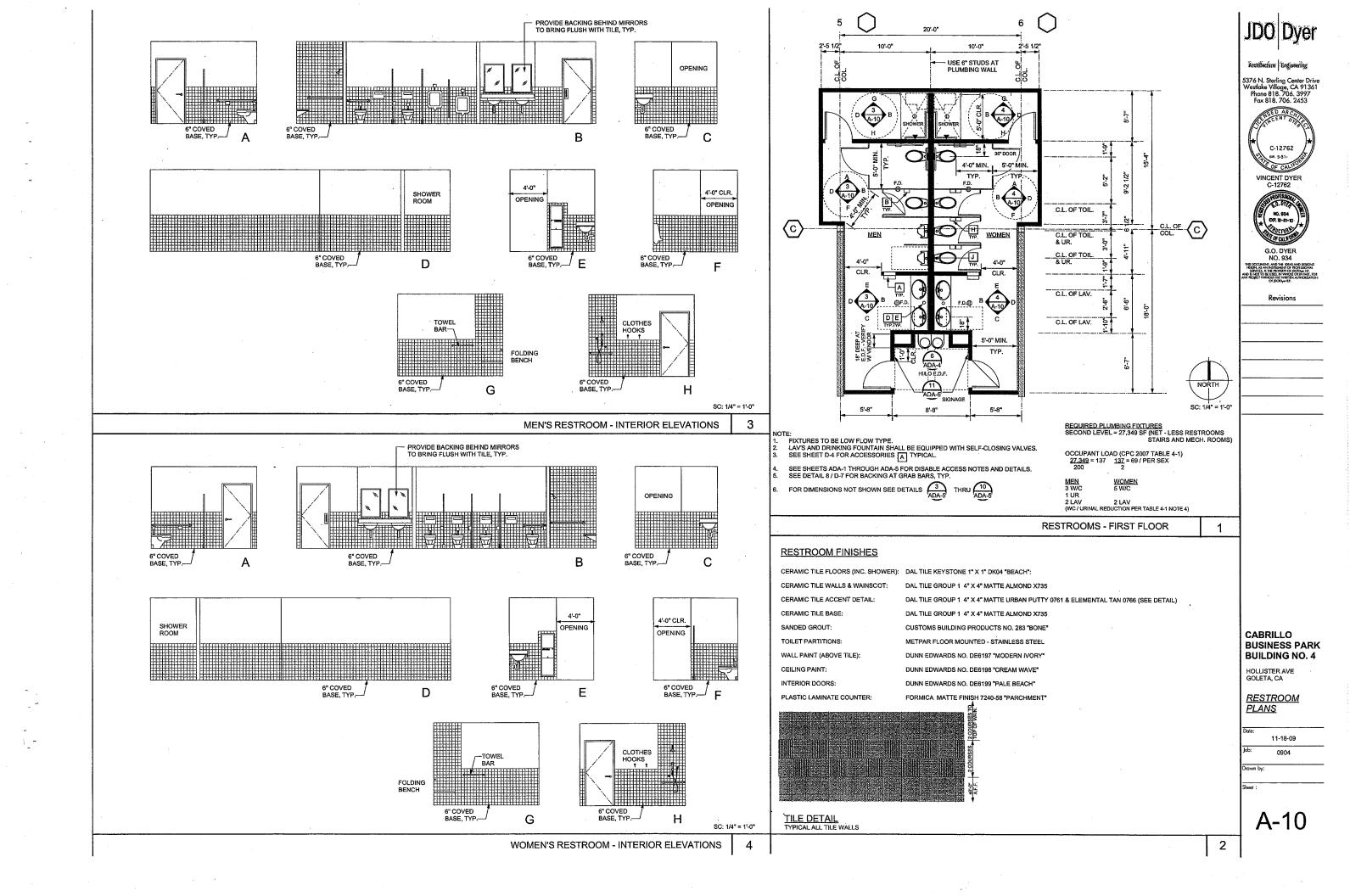


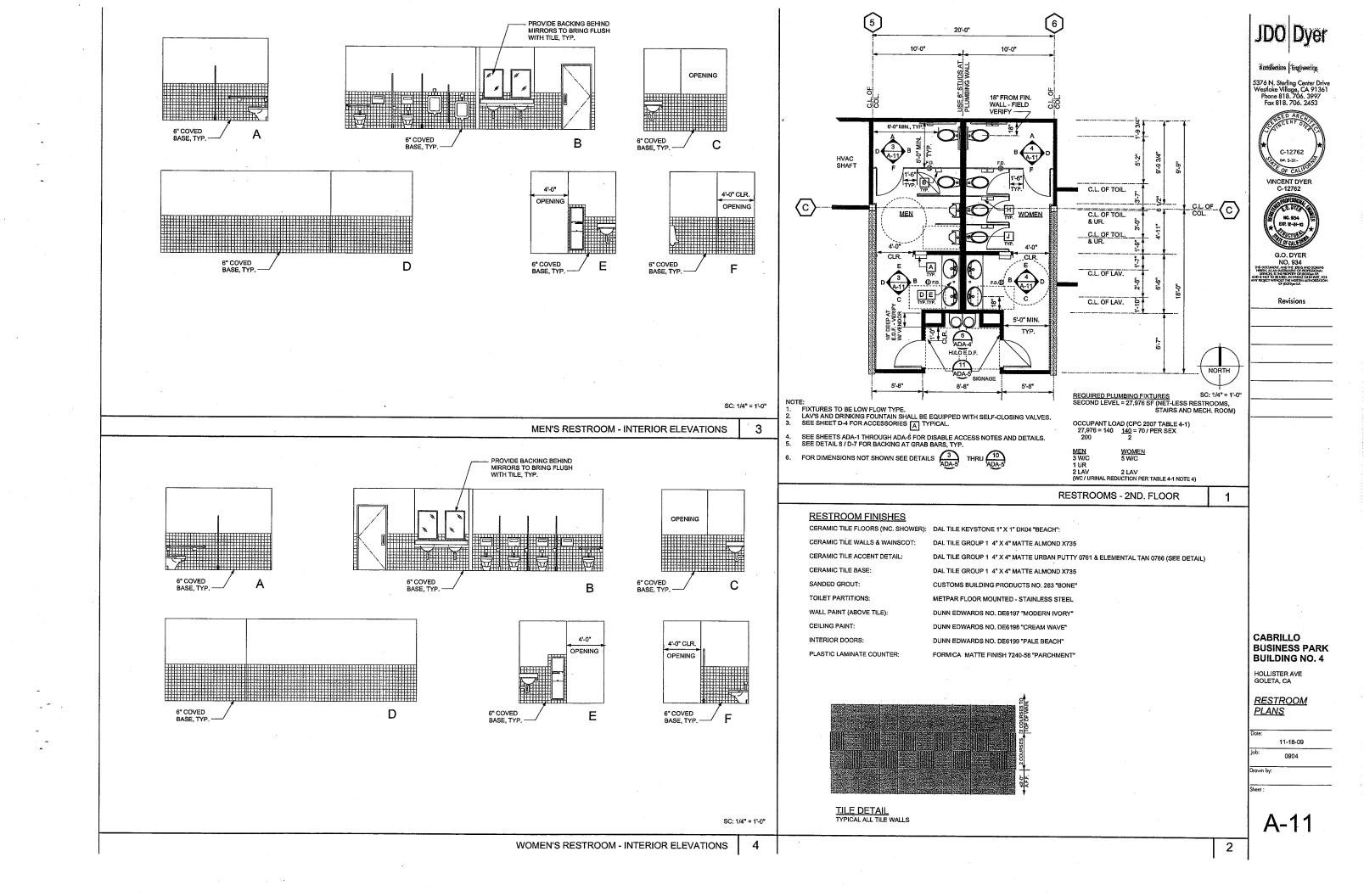
<u>CABRILLO</u> <u>BUSINESS PARK</u> **BUILDING NO. 4** HOLLISTER AVE GOLETA, CA

SECOND FLOOR EXITING PLAN

11-18-09 0904

SC: 1/16" = 1'-0" SECOND EXITING FLOOR PLAN





CEILING JOIST SCHEDULE						
MARK	JOIST SIZE	SPACING	MAX. SPAN	HT. ABV. FLOOR	GYP. BD.	REMARKS
CJ-1	20 XHD 600	16" O.C.	12'-0"	8'-0"	воттом	SEE NOTE #4
CJ-2	20 XHD 600	16" O.C.	10'-0"	8'-0"	воттом	SEE NOTE #4
CJ -3	20 HDS 400	16" O.C.	5'-0"	9'-0"	воттом	N.A.

# PRODUCT IDENTIFICATION CODE

DEFINITION: ECS OR HDS FLANGE = 1.25" CS OR XHD FLANGE = 1.625" XCS OR XXHD FLANGE = 2.00" CEMCO (ICC - ESR 3403P)

THE CONTRACTOR SHALL INQUIRE FROM JDO/Dyer, L.L.P. OR CONSULT I.C.B.O. REPORTS FOR ANY CLARIFICATION PRIOR TO ORDERING AND INSTALING METAL STUDS & JOISTS. THE FINAL ACCEPTANCE OF ANY ERRORS IN CONSTRUCTION IS WITH ENGINEER-OF-RECORD. SUBCONTRACTOR SHALL PROVIDE SHOP DRAWINGS FOR METAL STUD FRAMING THAT HAS A DIFFERENT I.C.B.O. NUMBER THAN ABOVE.

- NOTES:

  1. SEE GENERAL NOTES SECTION 20 ON SHEET D-1 FOR INSULATION.

  2. FOR STRUCTURAL GENERAL NOTES SEE SHEET D-2.

  3. WHERE WALLS RUN PARALLEL TO CEILING JOIST, PROVIDE HORIZONTAL BLOCKING PER 12/0-7.

  4. PROVIDE CONT. TOP FLANGE LATERAL SUPPORT WITH 20 GAUGE x 1 1/2" WIDE STRAP OVER BLOCKING AT MAX. 8-0" FEET SPACING WITH THE SAME GAUGE & SIZE BLOCKING AS THE CEILING JOISTS PER 12/0-7, WHERE CEILING IS NOT COVERED ON TOP AND OVER 8-0" SPANS.

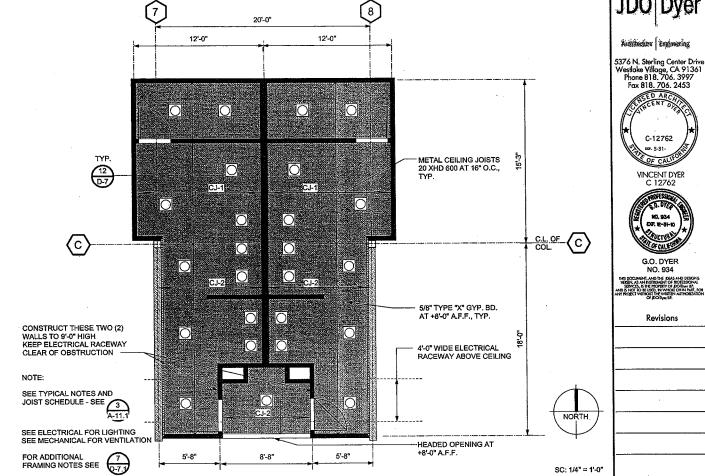
  5. SELF-TAPPING / SELF DRILLING FASTENERS SHALL BE DART OR EQ. MANUFACTURED BY COMPASS INTERNATIONAL (ICBO ER-5202).

  6. PROVIDE DOUBLE JOISTS AS HEADERS OVER OPENINGS MATCHING THE GAUGE AND SIZE AS THE ADJACENT CEILING JOIST CONSTRUCTION, UNLESS REFERRED TO LINTIEL SCHEDULE AS DETAILED.

  7. SEE ELECTRICAL PLANS FOR LIGHTING LAYOUT, MECHANICAL PLANS FOR DIFFUSSER LAYOUT AND FIRE SPRINKLER PLANS FOR SPRINKLER HEAD LAYOUT.

  8. TOP TRACK OF ALL METAL STUD WALLS SHALL BE CONTINUOUS OR PROPERLY SPLICED WITH 24" OVERLAP AND MINIMUM 12 #8 SCREWS.

- OVERLAP AND MINIMUM 12 #8 SCREWS.
  CONTINUOUS COLD ROLLED LATERAL BRACING, 16 GAGE, 3/4" x 1 1/2" (BLACK IRON) SHALL BE PROVIDED AT MAXIMUM SPACING OF 8'-0" O.C. ALONG THE HEIGHT WHERE GYP. BD. COVERING OCCURS AT ONE SIDE ONLY.



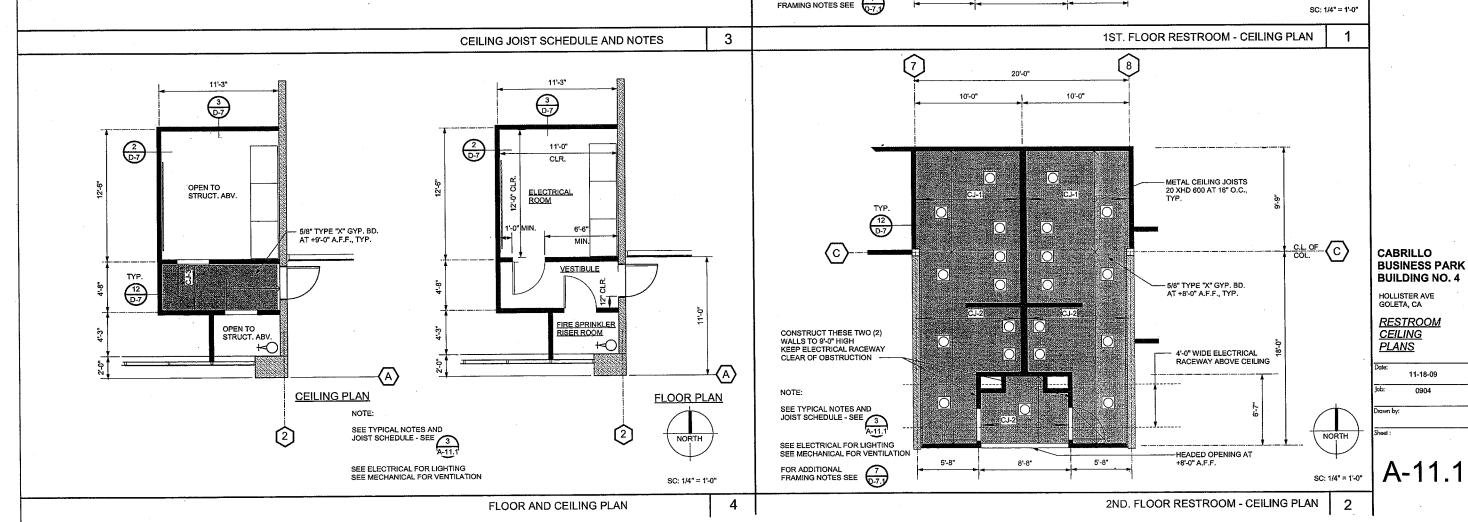
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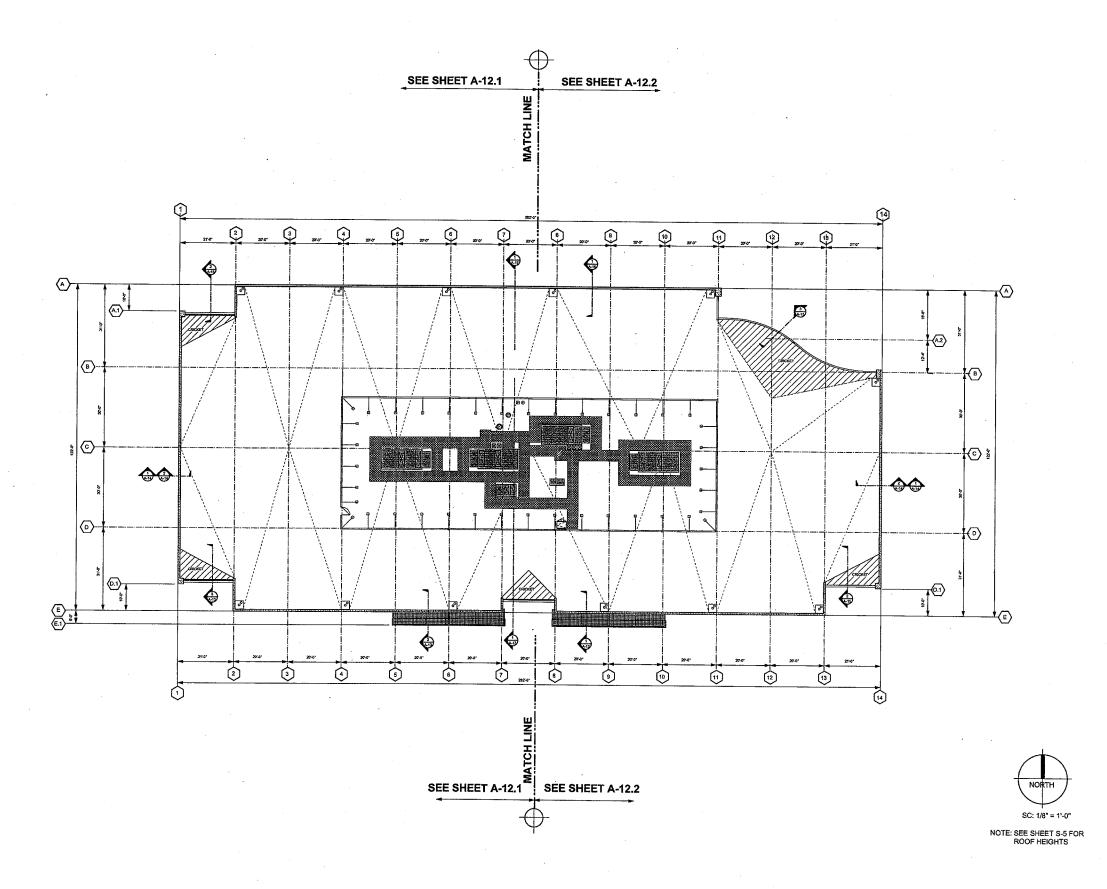
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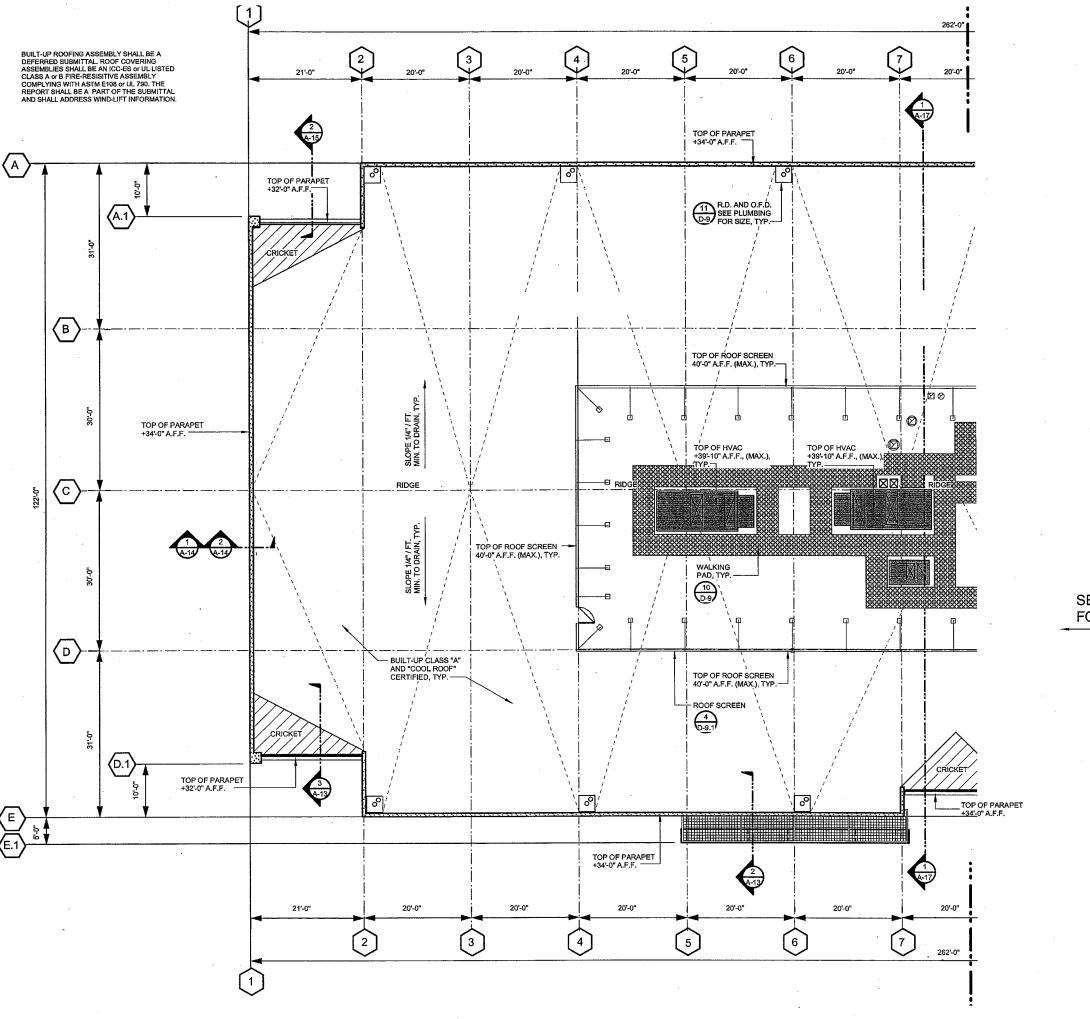
HOLLISTER AVE GOLETA, CA

ROOF PLAN

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lob: 0904

Sheet :



SEE SHEET A-12.2 FOR CONTINUATION

> CABRILLO BUSINESS PARK BUILDING NO. 4

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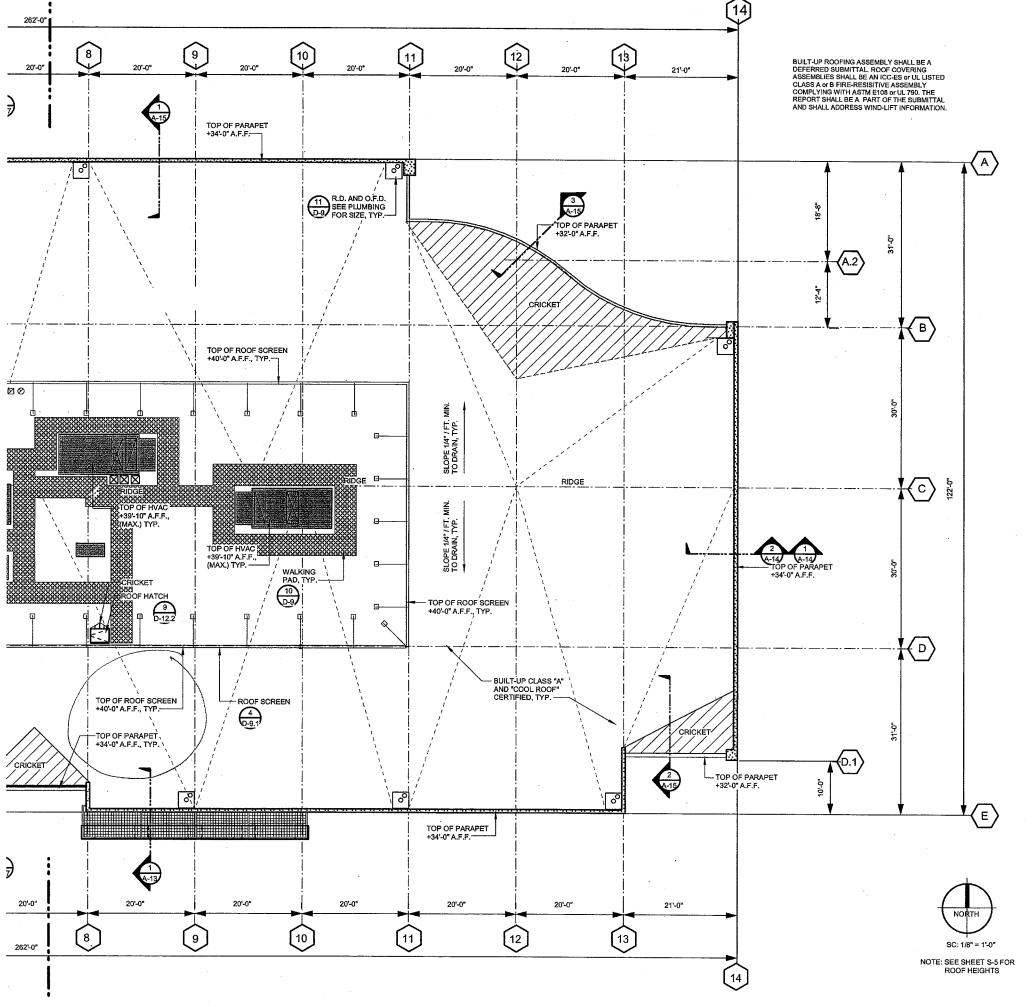
<u>PARTIAL</u> ROOF PLAN

> le: 11-18-09

0904

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NOTE: SEE SHEET S-5 FOR ROOF HEIGHTS A-12.1



SEE SHEET A-12.1 FOR CONTINUATION JDO Dyei

Weshishamore Charles

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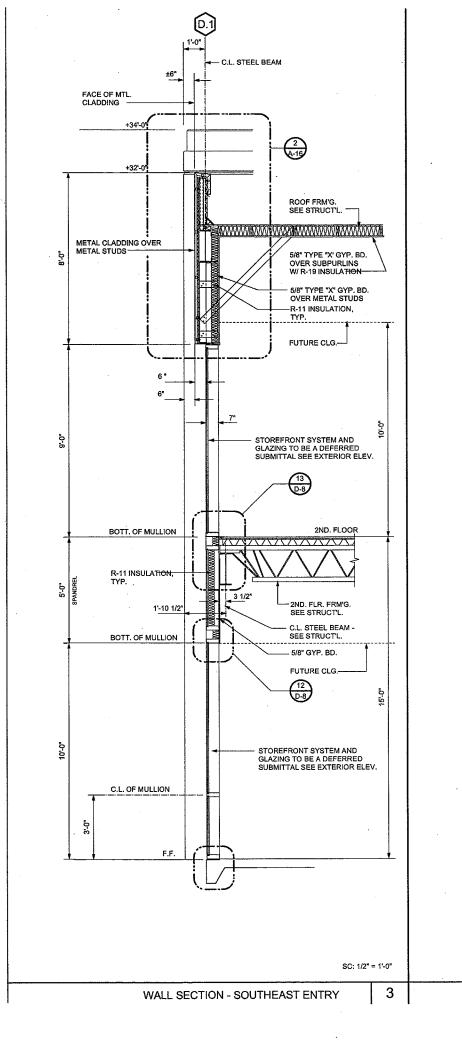
<u>PARTIAL</u> <u>ROOF PLAN</u>

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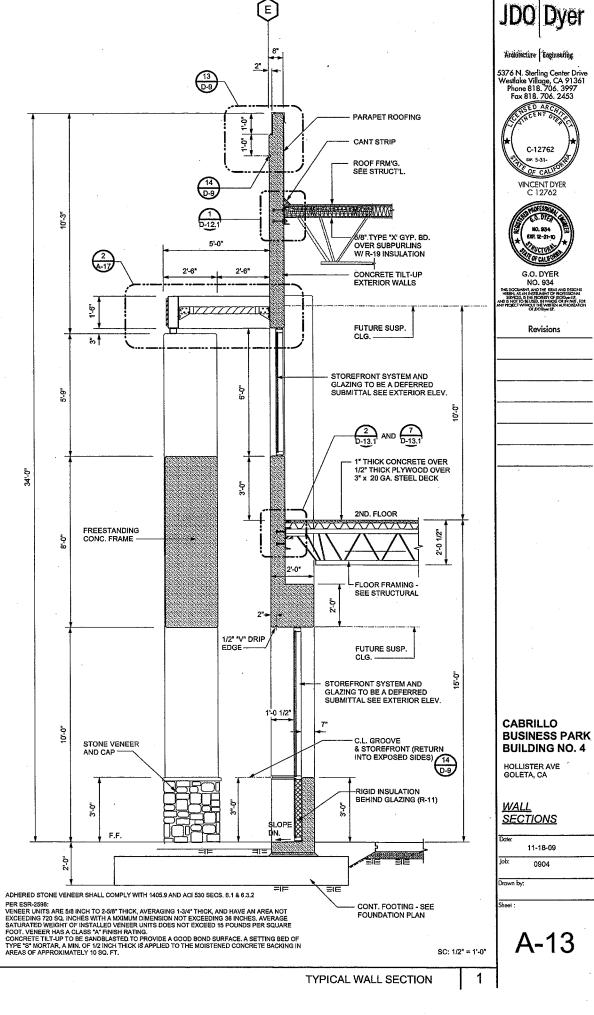
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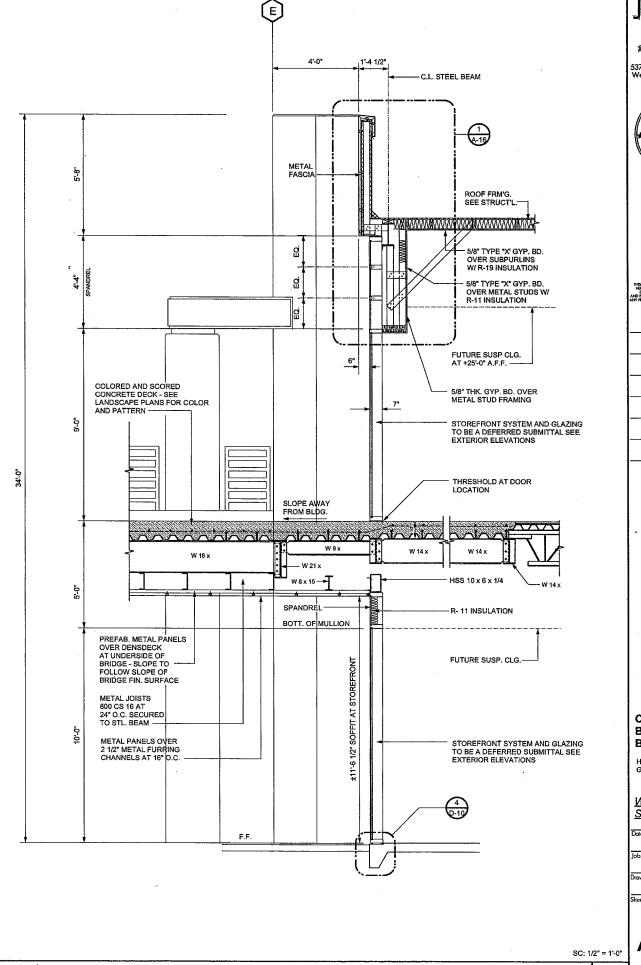


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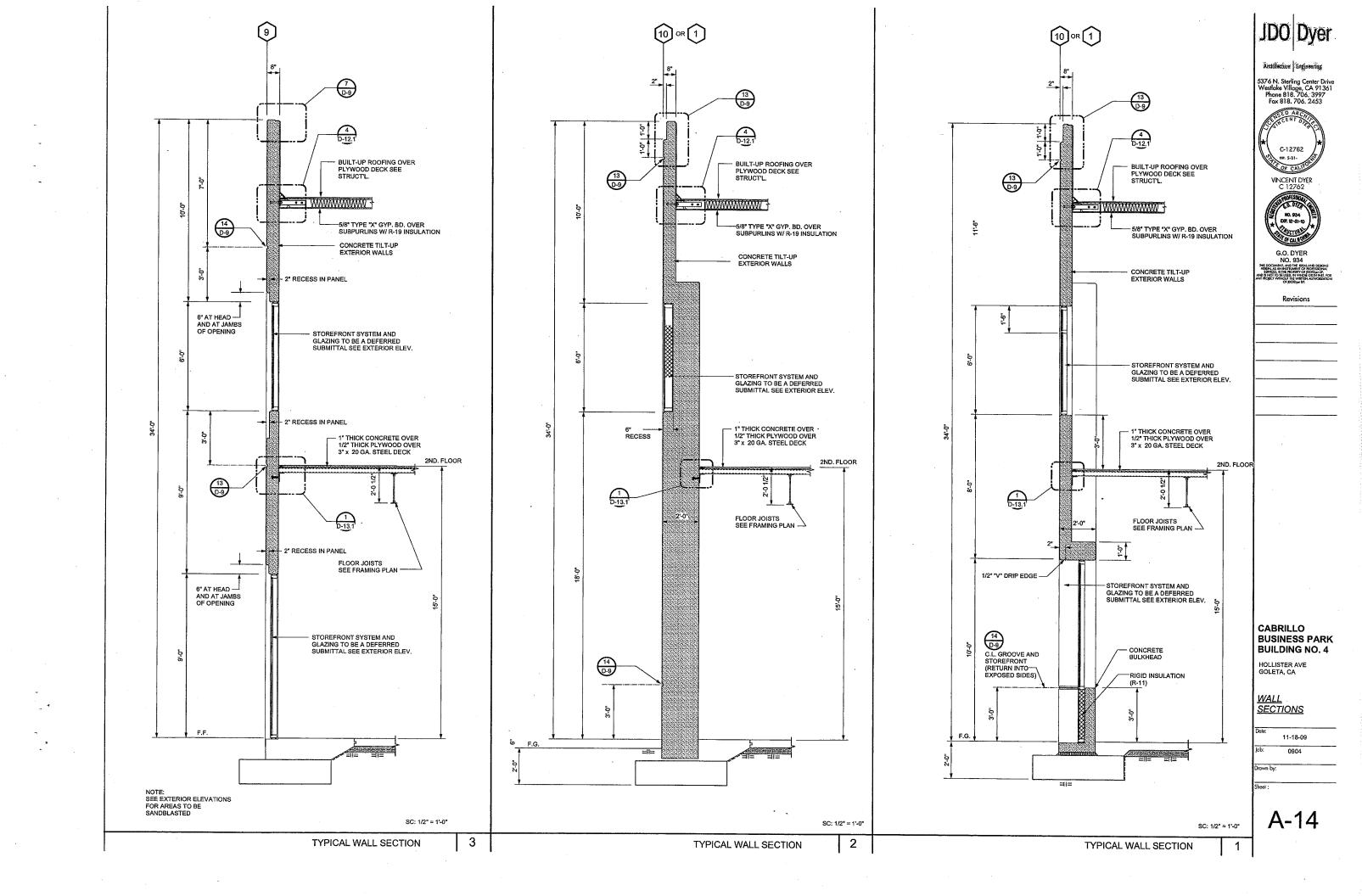
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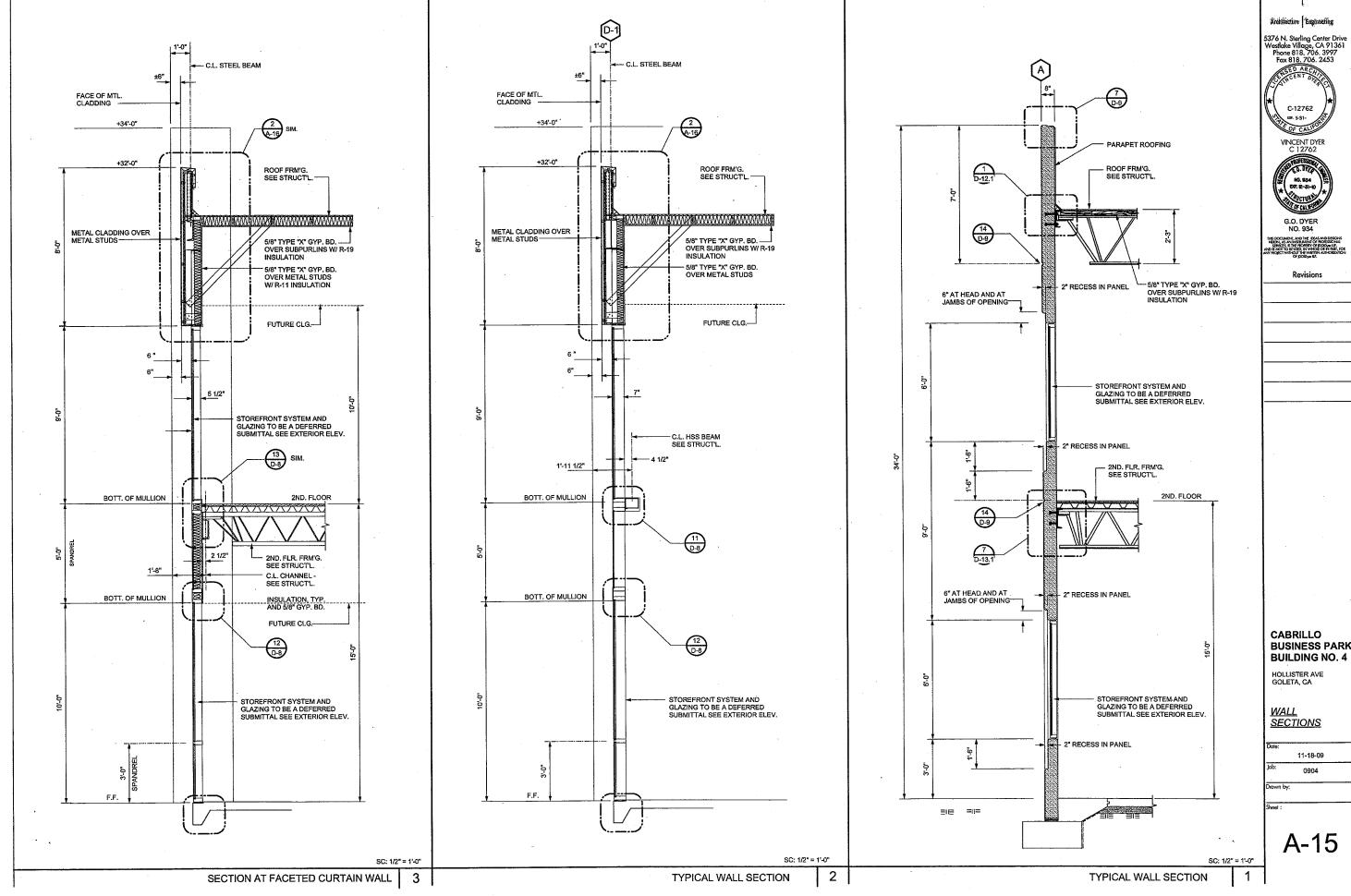
<u>WALL</u> <u>SECTIONS</u>

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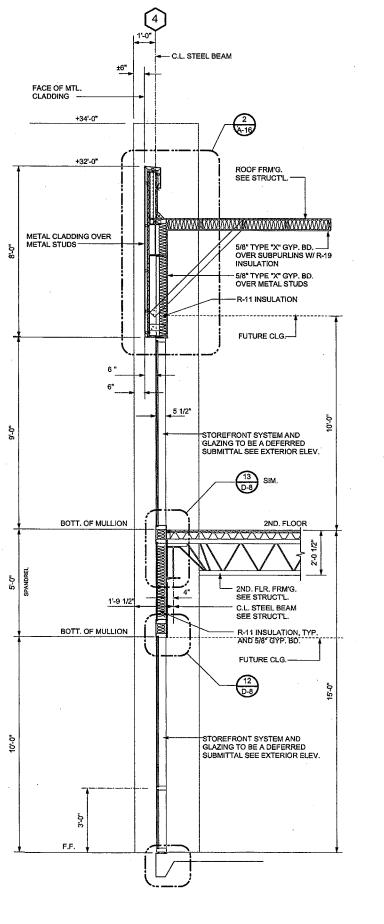
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**BUSINESS PARK** 

11-18-09

C.L. STEEL BEAM -FACE OF MTL. CLADDING 2 A-16 +34'-0" +32'-0" ROOF FRM'G. - SEE STRUCT'L. - METAL CLADDING OVER METAL STUDS -5/8" TYPE "X" GYP. BD. OVER SUBPURLINS W/ R-19 INSULATION 5/8" TYPE "X" GYP. BD. OVER METAL STUDS R-11 INSULATION FUTURE CLG. 5 1/2" STOREFRONT SYSTEM AND GLAZING TO BE A DEFERRED SUBMITTAL SEE EXTERIOR ELEV. 2ND. FLOOR BOTT. OF MULLION 2 1/2" 2ND. FLR. FRM'G. 1'-8" C.L. CHANNEL -SEE STRUCT'L. BOTT. OF MULLION FUTURE CLG. (12) (D-8) STOREFRONT SYSTEM AND GLAZING TO BE A DEFERRED SUBMITTAL SEE EXTERIOR ELEV. 3 2 TYPICAL WALL SECTION



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C-12762

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CABRILLO **BUSINESS PARK BUILDING NO. 4** 

HOLLISTER AVE GOLETA, CA

WALL SECTIONS

11-18-09 0904

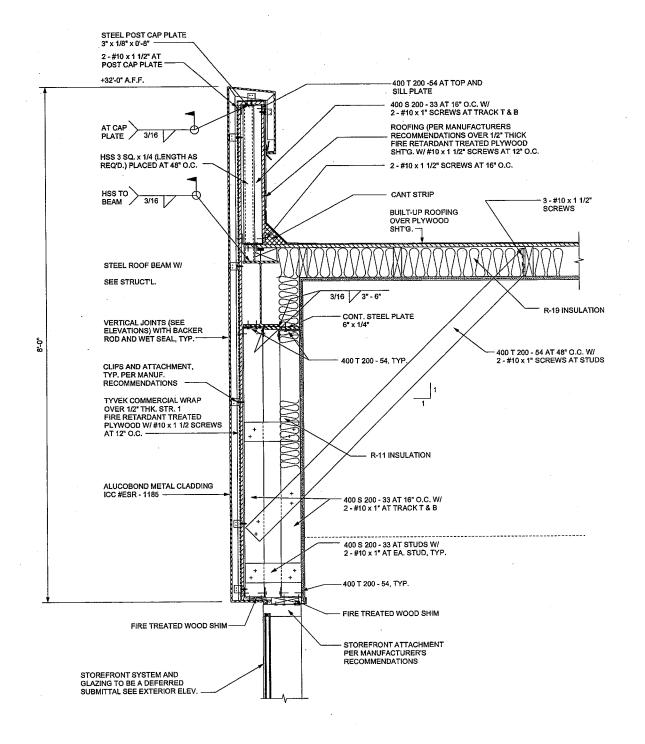
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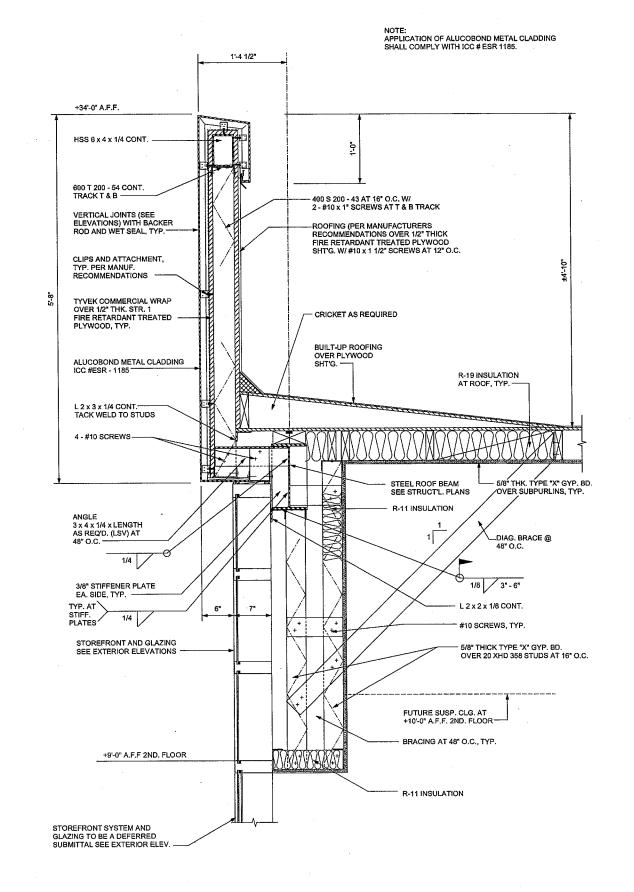
TYPICAL WALL SECTION

SC: 1/2" = 1'-0"

**NOT USED** 

NOTE:
APPLICATION OF ALUCOBOND METAL CLADDING
SHALL COMPLY ICC # ESP 1185





JDO Dyer

Archifecture Engineer

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CABRILLO BUSINESS PARK BUILDING NO. 4

HOLLISTER AVE GOLETA, CA

<u>WALL</u> <u>DETAILS</u>

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set:

A-16

SC: 1 1/2" = 1'-0"

WALL SECTION

2

WALL SECTION

1-

SC: 1 1/2" = 1'-0"

