

COUNTY OF LOS ANGELES
FIRE DEPARTMENT
FIRE & LIFE SAFETY BUILDING REQUIREMENTS

I. GENERAL REQUIREMENTS

- Exit doors shall swing in the direction of exit travel when serving any hazardous area or when serving an occupant load of 50 or more.
- Exit doors shall be openable from the inside without the use of a key or any special knowledge or effort. Title 24, 3304-C
- Width and height of required exit doors shall comply with Title 24, 3304-E.
- Exit doors shall be illuminated at any time the building is occupied with light having an intensity of not less than on foot-candle at floor level. Title 24, 3313
- Provide exit signs per Title 24, 3314.
- Provide approved exiting illumination and illuminated exit signs which are powered from separate sources. Title 24, 3314-A, B (Indicated on Plans.)
- Fire extinguisher requirements will be determined by field inspector. F.C. 10.301-a
- Approved addresses or numbers shall be placed on buildings in such a position to be plainly visible and legible from the street or road fronting the property. Numbers shall contrast with their background. F.C. 10.302
- Provide a key box as approved by Chief. F.C. 10.302
- Commercial dumpsters or containers with individual capacity of 1 1/2 cubic yards or greater shall not be stored or placed within five feet of combustible walls, openings or combustible roof line eaves unless areas containing dumpsters are protected by an approved sprinkler system. F.C. 11.302 (indicate on plans.)

II. SPECIAL BUILDING AND OCCUPANCY REQUIREMENTS FOR GROUP A OCCUPANTS

- Provide approved panic hardware on exit doors. Title 24, 3304-d and 3381, Fire Code 25.106-b. (Indicate in door schedule.)
- Interior finish shall be provided in accordance with Title 24, 4204, as follows: Class I - Vertical Enclosures; Class II - Corridors; Class III - Rooms. (Indicate in finish schedule)
- All drapes, hangings, curtains, drops and all other decorative material to comply with Fire Code 25.103. (Subject to field inspection approval)
- Provide an approved Fire Alarm system. Fire Code article 14. (Submit plans for approval)
- The main exit shall comply with Title 24, 3317-a (Indicate on floor plan)
- Provide side exits that comply with Title 24, 3317-b. (Indicate on floor plan)
- Comply with posting of room capacity. Fire Code 25.114. (Subject to field inspection approval)
- The maximum occupant load for an assembly use shall not exceed the occupant load as determined in accordance with Title 24, 3302-a, Table 33A. (Incorporate calculations on plans)

III. ADDITIONAL BUILDING AND OCCUPANCY REQUIREMENTS

- Post "NO PARKING - FIRE LANE" signs along vehicular access roads.

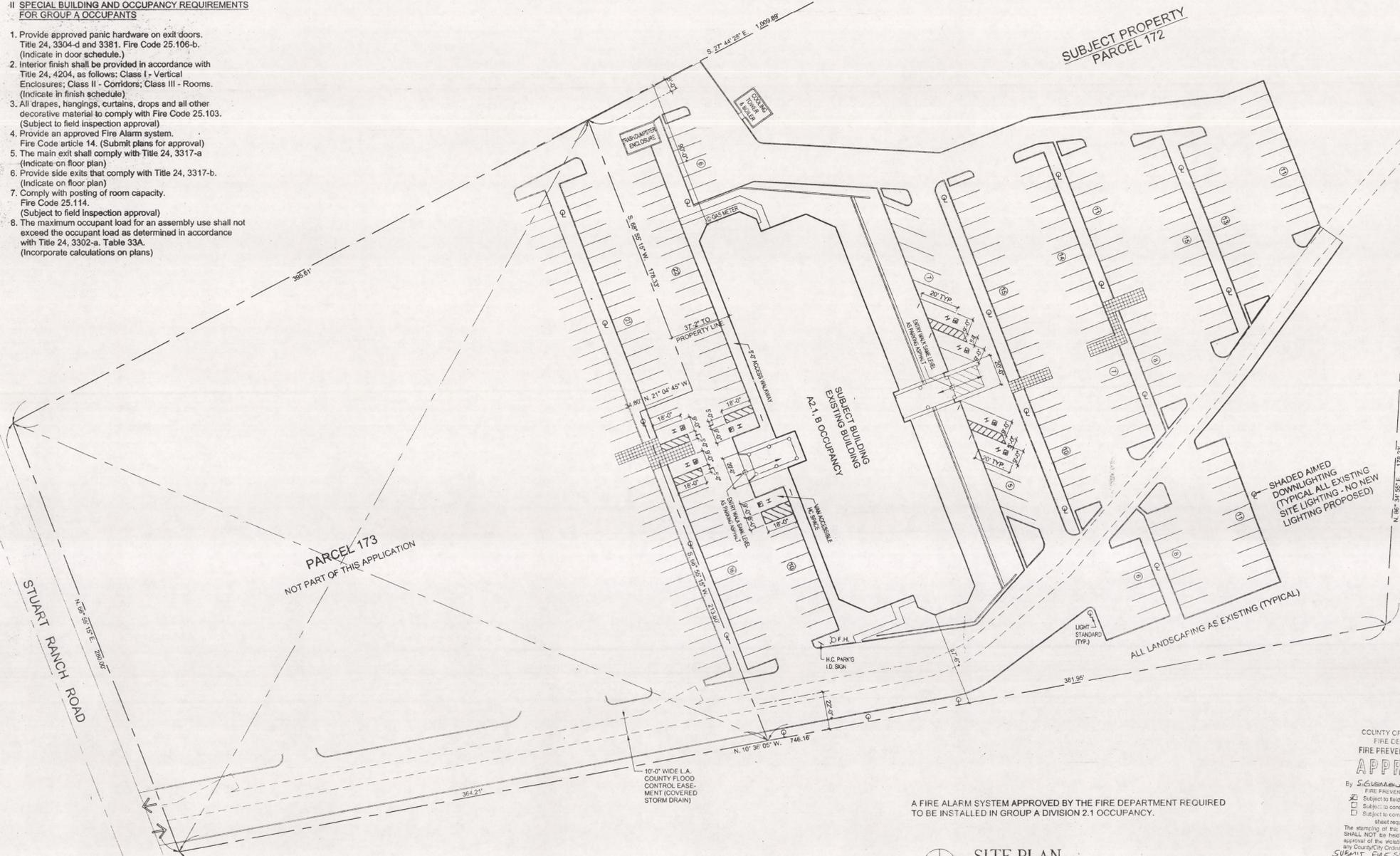
IV. HYDRANTS, FIRE FLOW AND ACCESS GENERAL NOTES

- Provide an approved fire sprinkler system. Submit plans for approval prior to installation.
- Fire sprinkler system shall be calculated per NFPA 13, 13D, 13R 231 or 231C, whichever is applicable.
- Fire sprinkler system shall be supervised in accordance with the Building Code.
- Submit plan showing underground piping of on-site hydrants and sprinkler systems for approval prior to installation.
- On-site protection facilities (hydrants, sprinkler systems, etc.) shall be approved prior to occupancy.
- The inspection, hydrostatic test and flushing of the hydrants and/or sprinkler system shall be witnessed by the proper Fire Department representative. No underground piping shall be covered or hidden from view until the Fire Department representative has been notified and given not less than 48 hours in which to inspect such installations.

This is a COPY.
It may only be used
for the maintenance, operation, and
use of the building.

EDWARD PAUL SKIBITZKE
ARCHITECT
700 ALMA REAL DRIVE
PACIFIC PALISADES, CA 90772
TELEPHONE (310) 451-8004
FACSIMILE (310) 454-8910

MALIBU VINEYARD CHURCH
28825 STUART RANCH ROAD
MALIBU, CALIFORNIA



APPROVED
SIGNATURE: [Signature]
DATE: JUL 12 2000
THE APPROVAL OF THIS PLAN AND SPECIFICATIONS SHALL NOT BE HELD TO PERMIT OR TO BE AN APPROVAL OF THE VIOLATION OF ANY FEDERAL, STATE, COUNTY OR CITY LAWS OR ORDINANCES.
WILLIAM ASSOCIATES

BUILDING DATA:
GROSS LAND AREA - 265,570 SQ. FT.
(SUBJECT PROPERTY - PARCEL 172)

BUILDINGS COVERAGES

SUBJECT BUILDING (PARCEL 172):	
EXISTING	TENANT IMPROVEMENT FOR THIS PERMIT ONLY
FIRST FLOOR - 19,697 SQ. FT.	16,142 SQ. FT.
SECOND FLOOR - 17,625 SQ. FT.	10,569 SQ. FT.
TOTAL - 37,322 SQ. FT.	26,711 SQ. FT.

SUBJECT BUILDING:

FULL SIZE STALLS - 150
COMPACT STALLS - 40
HANDICAPPED STALLS - 8
TOTAL - 198

NOTE: BUILDING FULLY SPRINKLED

OCCUPANT LOAD CALCULATIONS
(1997 UBC Table 10-A)

Lower Level	
Assembly Area:	
453 fixed seats = 453 occupants	Upper Level
non-fixed seating: 317 s.f. / 7 = 46 occupants	Choir (including Corridors & Lobby) 14,823 s.f. / 100 = 148 occupants
Total Occupant Load = 499 occupants	Lounge (Exercise room classification) 2,135 s.f. / 50 = 43 occupants
Lobby (accessory to Assembly): 753 s.f. / 7 = 108 occupants	Stairs: 576 s.f. = 0 occupants
Rehearsal Room (Exercise room classification): 1,563 s.f. / 50 = 31 occupants	Restrooms: 282 s.f. = 0 occupants
Classrooms: 3,096 s.f. / 20 = 155 occupants	Elevator: 63 s.f. = 0 occupants
Offices: 2,335 s.f. / 100 = 24 occupants	
Restrooms: 555 s.f. = 0 occupants	
Storage: 320 s.f. = 0 occupants	
Mechanical/Elevator: 122 s.f. = 0 occupants	
Stairs: 576 s.f. = 0 occupants	

Allowable Floor Area Analysis
(1997 UBC Table 5-A, 5-B & Section 505)
(Construction = 1-1 hour)

WEST BUILDING	
Assembly Area (Main Assembly Hall, Rehearsal Rm.)	
A2.1 & A2.3 Occupancy Group & Division	
Allowed Area = 10,500 s.f. (Table 5-B)	
Separation 2 sides = 21,000 s.f. (505-1.2)	
Actual area = 8,044 s.f.	43.0 %
Offices (B Occupancy)	
Allowed Area = 14,000 s.f.	
Separation 2 sides = 21,000 s.f.	
Actual area = 5,767 s.f.	27.6 %
Total Floor Area as a Percentage of Allowed Floor Area	70.6 % (less than 100 %)

EAST BUILDING

Classrooms	
A2.3 Occupancy Group & Division	
Allowed Area = 8,900 s.f. (505-0)	
Separation 2 sides = 15,750 s.f. (15,750)	
Actual area = 3,966 s.f.	44.6 %
Offices (B Occupancy)	
Allowed Area = 14,000 s.f.	
Separation 3 sides = 27,125 s.f. (2 1/2 x 37.5' = 93.75% increase per UBC 505-1.2)	
Actual area = 17,281 s.f.	63.7 %
Total Floor Area as a Percentage of Allowed Floor Area	82.4 % (less than 100 %)

THE ABOVE DIMENSIONS AND SPECIFICATIONS AND EXISTING CONDITIONS AND ARRANGEMENTS REPRESENTED HEREON ARE TRUE AND CORRECT TO THE BEST OF THE ARCHITECT'S KNOWLEDGE AND BELIEF. THE ARCHITECT SHALL BE RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED TO OTHERS AND SHALL NOT BE RESPONSIBLE FOR THE CONSTRUCTION OF THE PROJECT. THE ARCHITECT'S LIABILITY IS LIMITED TO THE DESIGN AND CONSTRUCTION OF THE PROJECT AND SHALL NOT BE HELD RESPONSIBLE FOR THE CONSTRUCTION OF THE PROJECT. THE ARCHITECT'S LIABILITY IS LIMITED TO THE DESIGN AND CONSTRUCTION OF THE PROJECT AND SHALL NOT BE HELD RESPONSIBLE FOR THE CONSTRUCTION OF THE PROJECT.

REVISIONS

NO.	DATE	DESCRIPTION

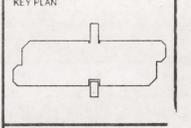
ISSUED FOR: DATE

DATE

DRAWING NAME

SITE PLAN

KEY PLAN



SHEET NO.

A-1

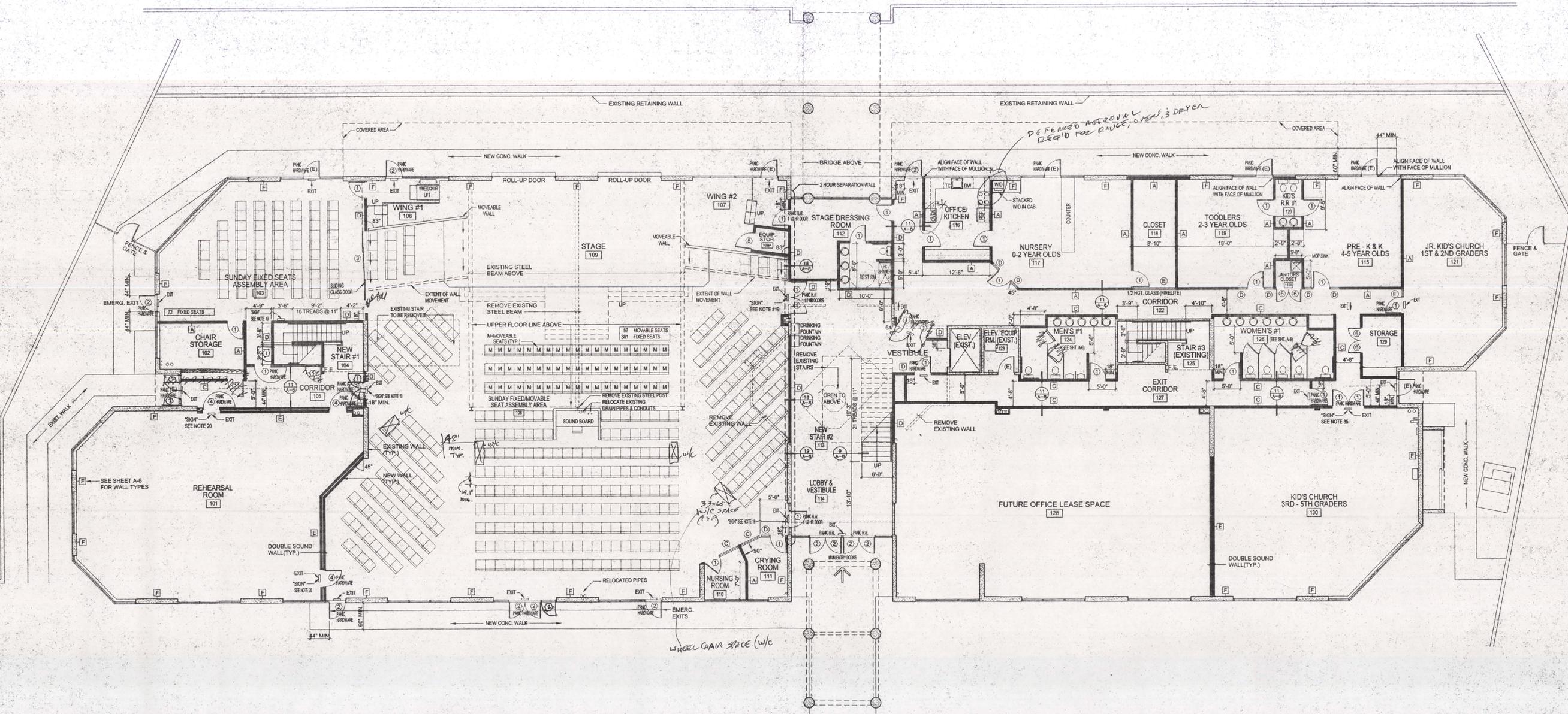
A FIRE ALARM SYSTEM APPROVED BY THE FIRE DEPARTMENT REQUIRED TO BE INSTALLED IN GROUP A DIVISION 2.1 OCCUPANCY.

SITE PLAN
1"=30'

LEGAL DESCRIPTION
PORTION OF RANCHO TOPANGA
SECUT, COUNTY OF LOS ANGELES,
ACCESSORS BOOK 4458, PAGE 21,
PARCELS 8 AND 9.

NOTE: NO GRADING PROPOSED AS PART OF THIS PROJECT.

FIRE SPRINKLERS USED IN REPLACEMENT FOR 1-HR CONSTRUCTION - NOT FOR AREA INCREASE



NEW LOWER LEVEL FLOOR PLAN
1/8" = 1'-0"

- DOORS**
- 1. 3' x 7' x 1 3/4" 1 HR RATED SELF CLOSING DOOR.
 - 2. 3' x 7' STOREFRONT SELF CLOSING GLASS DOOR.
 - 3. 4 PANEL - SLIDING GLASS DOOR - EACH DOOR - 4'-0" X 7'-0" METAL FRAME, DBL. GLAZE LAMINATE GLASS.
 - 4. 3' x 7' x 1 3/4" 1 HR RATED SELF CLOSING DOOR WEATHER-STRIPPED & THRESHOLD.
 - 5. 3' x 6' x 1 3/4" 1 HR RATED SELF CLOSING DOOR.
 - 6. 2' x 7' x 1 3/4" 1 HR RATED SELF CLOSING DOOR.
- (E) EXISTING**
- WINDOWS**
- A. 19'-6" X 8'-0" GLASS STOREFRONT WINDOW / DOOR SYSTEM
 - B. 16'-0" X 3'-0" DBL. GLAZE LAMINATE GLASS, 3"-8" SILL
 - C. 4' x 4' 1 HR RATED WIRE GLASS / FIXED GLASS.
 - D. 1' x 7' 1 HR RATED WIRE GLASS / FIXED GLASS.
 - E. 8' x 4' 1 HR RATED WIRE GLASS / FIXED GLASS.
 - F. 1' x 7' 1 HR RATED WIRE GLASS / FIXED GLASS.
- (E) EXISTING**

- NOTES:**
1. ALL DIMENSIONS ARE CLEAR DIMENSIONS UNLESS OTHERWISE NOTED AS:
 - a. F.O.S. = FACE OF STUD
 - b. C.L. = CENTERLINE
 2. CEILING:
 - a. ALL CEILINGS SHALL BE 9'-0" UNLESS OTHERWISE NOTED.
 3. ALL EXIT DOORS TO SWING IN DIRECTION OF EGRESS WHERE SERVING AN OCCUPANT LOAD OF 50 OR MORE. DOORS SHALL SWING TO ROLL-OPEN POSITION WHEN AN OPENING FORCE NOT EXCEEDING 30 POUNDS (13.45 N) IS APPLIED TO THE LATCH SIDE.
 4. CLEAR CEILING HEIGHT IN CORRIDOR 7'-0" MINIMUM.
 5. EXIT DOORS TO BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF KEY, SPECIAL KNOWLEDGE, OR EFFORT. IN GROUP B OCCUPANCY, KEY/LOCKING HARDWARE MAY BE USED ON THE MAIN EXIT IF A SIGN IS POSTED AT THE DOOR STATING THIS DOOR TO REMAIN UNLOCKED DURING BUSINESS HOURS.
 6. EVERY INTERIOR DOOR OPENING IN ONE-HOUR FIRE RATED CORRIDOR TO BE PROTECTED BY A 20 MINUTE (MINIMUM) RATED, GASKETED, TIGHT-FITTING, SMOKE AND DRAFT CONTROL ASSEMBLY.
 7. FOR EXITING SYSTEM SERVING AN OCCUPANT LOAD OF 100 OR MORE, THE POWER SUPPLY FOR EXIT ILLUMINATION TO BE PROVIDED BY AN EMERGENCY SYSTEM (STORAGE BATTERIES, GENERATOR) IN EVENT OF FAILURE OF THE PREMISES WIRING SYSTEM.
 8. EXITS SHALL BE ILLUMINATED AT ANY TIME THE BUILDING IS OCCUPIED WITH LIGHT HAVING AN INTENSITY OF NOT LESS THAN 1 FOOT-CANDLE (10.76 LX) AT FLOOR LEVEL. THIS MAY BE REDUCED TO 0.2 (2.15 LX) FOOT-CANDLES IN ASSEMBLY AREAS DURING SPECIAL PROGRAMS.
 9. EXIT SIGNS SHALL BE ILLUMINATED BY TWO LAMPS OR BE OF AN APPROVED SELF-ILLUMINOUS TYPE. CURRENT TO ONE LAMP SHALL BE PROVIDED BY PREMISES WIRING SYSTEM. POWER TO THE OTHER LAMP SHALL BE PROVIDED BY AN EMERGENCY SYSTEM (STORAGE BATTERIES, GENERATOR).
 10. THE CENTER OF 15-, 20-, AND 30- AMPERE RECEPTACLE OUTLETS REQUIRED BY SECTIONS 210-25 (A), (B) AND (C) SHALL BE INSTALLED NOT LESS THAN 12" (305 MM) ABOVE THE FLOOR OR WORKING PLATFORM.
 11. DOOR HARDWARE SHALL BE OPERABLE WITH A SINGLE EFFORT WITHOUT REQUIRING THE ABILITY TO GRASP THE HARDWARE (LEVER OR PUSH TYPE IS EXCEPTABLE) MOUNTED 30" TO 44" (762 MM TO 1118 MM) ABOVE THE FLOOR.
 12. THE FLOOR OR LANDING SHALL BE NOT MORE THAN 1/2" (13 MM) LOWER THAN THE THRESHOLD OF THE DOORWAY. CHANGE IN LEVEL GREATER THAN 1/2" (13 MM) SHALL BE ACCOMPLISHED BY MEANS OF A RAMP PER CBC SECTION 1007.
 13. THE BOTTOM 10" (254 MM) OF ALL DOORS EXCEPT AUTOMATIC AND SLIDING SHALL HAVE A SMOOTH UNINTERRUPTED SURFACE.
 14. THE MAXIMUM EFFORT REQUIRED TO OPERATE EXIT DOORS IS 8.5 LBS. (38N) FOR EXTERIOR DOORS, 5 LBS. (22 N) FOR INTERIOR DOORS, AND, 15 LBS. (66.72 N) FOR FIRE DOORS.
 15. INTERNATIONAL SYMBOL OF ACCESSIBILITY SHALL BE POSTED ON OR ADJACENT TO ALL DISABLED BUILDING ENTRANCES.
 16. GRAB BARS, BACKING AND ATTACHMENT FOR SUCH BARS SHALL BE DESIGNED FOR 250-POUND (112 N) POINT LOAD AS SPECIFIED IN CBC SECTION 1115B.8.3.
 17. DISABLED ACCESS CURRENTLY EXISTS WITHIN THE PATH OF TRAVEL FROM THE PARKING SPACE TO PRIMARY ENTRANCE TO THE REMODELED AREA, RESTROOMS, TELEPHONES, AND DRINKING FOUNTAINS SERVING THE REMODELED AREA WILL BE DISABLED ACCESSIBLE.

18. PASSENGER ELEVATOR INFORMATION:
 - a. A minimum of 80" x 54" (2032 mm by 1372 mm) inside cab for center opening doors and 68" by 54" (1727 mm by 1372 mm) for side-swing opening doors.
 - b. A handrail on one wall, preferably the rear, projecting 1 1/2" (38 mm) from the wall and mounted at 32" (813 mm) above the floor.
 - c. The control panel buttons shall be mounted within 4'-6" (1372 mm) of the floor for side approach and 48" (1219 mm) for front approach.
 - d. The emergency telephone handset shall be within 54" (1372 mm) of the floor and the handset cord shall be 29" (737 mm) minimum in length.
 - e. Call buttons shall be within 35" to 54" (889 mm to 1372 mm) of the floor and conform to CBC Section 3003.4.8.
 - f. On both sides of landing jamb provide 2" (51 mm) Arable and Braille floor registers at 60" (1524 mm) above the floor.
 - g. A visual and audible signal shall be 2 1/2" x 2 1/2" (64 mm by 64 mm) centered at 72" (1829 mm) above the floor.
19. TOTAL AUDITORIUM AREA = 7,290 SQ. FT. 7,290 = 1,036 MAXIMUM OCCUPANCY.
20. THEREFORE POST SIGN ABOVE DOORS AS SHOWN ON PLAN ABOVE TO READ, "MAXIMUM OCCUPANT LOAD FOR THIS ASSEMBLY ROOM SHALL NOT EXCEED 1,036 PERSONS".
21. TOTAL REHEARSAL ROOM AREA = 1,680 SQ. FT. 1,680 = 240 MAXIMUM OCCUPANCY.
22. THEREFORE POST SIGN ABOVE DOORS AS SHOWN ON PLAN ABOVE TO READ, "MAXIMUM OCCUPANT LOAD FOR THIS ASSEMBLY ROOM SHALL NOT EXCEED 240 PERSONS".
23. ALL EXIT DOORS FROM MAIN AUDITORIUM AND REHEARSAL ROOM SHALL HAVE APPROVED PANIC HARDWARE.
24. ALL INTERIOR PORTIONS OF THE BUILDING SHALL BE PROVIDED WITH ARTIFICIAL LIGHT PER U.B.C. 1202.1. ALL INTERIOR PORTIONS OF THE BUILDING SHALL BE PROVIDED WITH A MECHANICAL VENTILATION SYSTEM PROVIDING NOT LESS THAN 15 cfm OF OUTSIDE AIR PER OCCUPANT.
25. TOILET ROOMS SHALL BE PROVIDED WITH A MECHANICAL OPERATED EXHAUST SYSTEM TO THE OUTSIDE WHICH PROVIDES A COMPLETE AIR CHANGE EVERY 15 MINUTES PER U.B.C. 1202.2.1.
26. T-BAR CEILING GRIDS AND PANELS SHALL BE MANUFACTURED BY ARABSTRONG; T-BAR - "PRELUDE" #1516 2' x 4' GRID SYSTEM I.C.B.O. # 5173. PANELS - SERIES #707 CLASS A FIRE RATED CEILING PANELS, FLAME SPREAD 25 OR UNDER IN ACCORDANCE WITH ASTM E 84 I.C.B.O. # 5173.
27. GYPSUM WALLBOARD SHALL BE CERTIFIED AS WATER RESISTANT WHEN USED AS BASE FOR TILE OR WALL PANELS FOR WATER CLOSET COMPARTMENT WALLS. GYPSUM PANELS SHALL NOT BE USED WHERE FRAMING MEMBERS EXCEED 12" O.C. PER U.B.C. 2512.
28. MAXIMUM OCCUPANT LOAD OCCURS ON SUNDAY IN MAIN AUDITORIUM WHICH HAS 453 FIXED SEATS AND 57 MOVABLE SEATS, PROVIDING TOTAL MAXIMUM OCCUPANT LOAD OF 510. THEREFORE, PROVIDE 510 = 7 WATER CLOSETS MIN. FOR WOMEN AND 510 = 4 WATER CLOSETS MIN. FOR MEN PER U.B.C. TABLE A-29-A.
29. MAIN AUDITORIUM HAS MAX. OCCUPANT LOAD = 1,035 1,035 X 0.2 INPERSON = 8.63 FT.
30. EACH 38" WIDE DOORS ARE PROVIDED TO MAIN FOYER AND 4 EACH, 38" WIDE DOORS ARE PROVIDED TO OUTSIDE FROM FOYER.
31. FOR EACH SIDE: 1,036 X 0.2 INPERSON = 5.75 FT. THE 3 REMAINING SIDES OF THE AUDITORIUM HAVE A TOTAL OF 9 EACH, 38" WIDE DOORS TO THE OUTSIDE. PROVIDE 8.63 FT. MIN. EXIT WIDTH FOR MAIN EXIT AND MIN. 5.75 FT. WIDTH FOR SIDE EXITS OR U.B.C. 1007.2.

32. ASSEMBLY AREAS WITH PERMANENTLY INSTALLED PUBLIC ADDRESS SYSTEMS SHALL PROVIDE ASSISTIVE LISTENING DEVICES FOR THE HEARING IMPAIRED PER C.B.C. 11048.2
 - a. Personal receivers required within 50' (1524 mm) viewing distance of performing area.
 - b. Post a sign in a prominent location stating "Assistive Listening System Available" with the International Symbol of Deafness.
 33. TOTAL NUMBER OF LISTENING DEVICES REQUIRED TO BE FOUR PERCENT OF TOTAL NUMBER OF SEATS.
 34. PENETRATIONS IN FIRE-RATED WALL TO:
 - a. Have penetrating items installed as tested in the approved UBC Standard 7-1 rated assembly.
 - b. Be protected by an approved penetration firestop system installed as tested in accordance with the UBC Standard 7-5.
 - c. Have F rating of not less than the required rating of wall penetration.
 35. MEMBRANE PENETRATIONS IN FIRE-RATED WALLS SHALL BE FIRESTOPPED. PROVIDE MATERIAL SPECIFICATIONS, TEST REPORT AND DETAILS OF ASSEMBLIES ON PLANS, CONFORMANCE TO UBC STANDARD N-7.1 IS REQUIRED. UBO SECTION 709.7.
 36. MEMBRANE PENETRATIONS IN OPPOSING SIDES OF RATED WALLS SHALL BE OFFSET AT LEAST 24" (610 mm). UBO SECTION 709.7.
 37. INTERIOR WALL AND CEILING FINISHES SHALL BE SPECIFIED ON PLANS (SEE SPECIFICATION SHEET A-11, DIVISION 9). MAXIMUM FLAME SPREAD RATINGS SHALL COMPLY WITH UBC TABLE 6-B.
 38. PROVIDE 80" (2032 mm) CLEARANCE ABOVE PEDESTRIAN WAYS. THIS INCLUDES EXTERIOR PEDESTRIAN WAYS FOR CLEARANCE TO OVERHEAD CANOPIES, ETC.
 39. TOTAL KID'S CHURCH 3RD & 5TH GRADERS = 1,278 SQ. FT. 1,278 = 183 MAXIMUM OCCUPANCY.
 40. THEREFORE POST SIGN ABOVE DOORS AS SHOWN ON PLAN ABOVE TO READ, "MAXIMUM OCCUPANT LOAD FOR THIS ASSEMBLY ROOM SHALL NOT EXCEED 183 PERSONS".
 41. DOORS WHEN FULLY OPEN SHALL NOT PROJECT MORE THAN 7" INTO THE REQUIRED CORRIDOR WIDTH.
37. Provide floor level exit signs in all rated corridors and lobbies where exit signs exist
38. FIVE FIXED SEATS ALLOW AISLE TO HAVE NO ARREST ON AISLE SIDE, OR REMOVAL OF FOLDING CHAIRS ON AISLE SIDE.

PLUMBING FIXTURE PROVISIONS

Fixtures Required by Table A-29-A, 1997 Uniform Building Code

A. Occupancy (main sanctuary assembly area)	men's w.c.	women's w.c.	men's lavatories	women's lavatories	drinking fountains
see Notes below (typical)	2 (1)	4 (1)	2 (2)	4 (2)	
E. Occupancy (Sunday School classrooms)	2 (3)	2 (3)	1 (4)	1 (4)	
Total Required	4	6	3	5	4 (5)
Total Provided	5	10	10	12	4

- Notes:**
- (1) Maximum occupant load occurs on Sunday in Main Auditorium which has 453 fixed seats and 57 movable seats, providing a maximum occupant load of 510, half of which (255) are assumed to be males and half of which (255) are assumed to be females. Therefore, provide 255/5 = 51 = 4 = 4 water closets for women and 255/5 = 51 = 2 water closets for men, per Table A-29-A.
 - (2) Provide 1 lavatory for each water closet per Table A-29-A.
 - (3) 3,096 square feet of Sunday School classrooms has an occupant load, for plumbing fixture calculation purposes, of 3,096/50 sq. ft. per person = 62 persons; half of which (31) are male and half of which (31) are female. This requires 2 water closets for men and 2 water closets for women, per Table A-29-A.
 - (4) On lavatory per male or female occupants is required in each rest room per Table A-29-A.
 - (5) Maximum occupant load on Sunday is 510 persons in Main Auditorium and 62 persons in Sunday School classrooms, giving a total maximum occupant load of 572. 1 drinking fountain for each 150 occupants is required per Table A-29-A. 572/150 = 3.8 = 4 drinking fountains is required.

APPROVED
SIGNATURE
JULI 12 2001



This is a COPY.
It may only be used
for the maintenance, operation, and
use of the building.

REVISIONS

NO.	DATE	DESCRIPTION

ISSUED FOR DATE

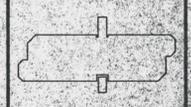
ISSUED FOR	DATE

DATE

DRAWING NAME

NEW LOWER LEVEL FLOOR PLAN

KEY PLAN



SHEET NO.

A-4

