PROPOSED ADDITIONS & IMPROVEMENTS TO HINDU COMMUNITY AND CULTURAL CENTER ARROWHEAD AVE., LIVERMORE, CA

Security Ordinance

Livermore Municipal Code Section 15.18

These are excerpts from the Livermore Municipal Code section 15.18 relating to security standards (commonly known as the Security Code) provided by the Police Department in an effort to avoid any misunderstanding regarding our security requirements. *Please note: these are only excerpts and do not include all the codes. If you have any questions regarding these codes, or have special concerns not covered, please contact the Livermore Police Department Crime Prevention Unit at 371-4797 or fax 371-4707.

Commercial and Industrial Units

Section 15.18.010 Purpose:

The purpose of this chapter is to provide a minimum level or resistance to unlawful entry to buildings by establishing minimum standards of design and maintenance of certain security equipment within the city. The provisions of this chapter are not intended to prevent the use of any material, device, hardware or method not specifically prescribed in this chapter, when such alternate provides equivalent security and is approved by the Police Department.

- Each exterior door shall be secured as follows, where not prohibited by the building code:
- Single doors shall be equipped with a single cylinder dead bolt with a turnpiece with a minimum throw of one inch. A hook or expanding bolt may have a throw of three-quarters inch. A dead bolt must contain an insert of hardened steel to resist attempts at cutting through the bolt.
- On pairs of doors, the active leaf shall be equipped with the type lock required for a single door as in subsection (A) above. The inactive leaf shall be equipped with flush bolts protected by hardened material, with a minimum throw of five-eighth inch at the top and
- Cylinders shall be so designed or protected with cylinder guards, that they cannot be gripped by pliers or other wrenching devices.
- Rolling overhead doors, solid overhead swinging, sliding or accordion-type doors shall be equipped with a cylinder lock or padlock when not controlled by electric power operation.

Information Bulletin IB-43 (Updated 08/01/08)

Permit Center

1052 South Livermore Avenue Livermore, CA 94550

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Mounting screws for the lock case shall be inaccessible from the outside. A lock bolt shall be of hardened steel or have hardened steel inserts. The lock bolt shall engage the strike sufficiently to prevent its being disengaged by any possible movement of the door within the space or clearances provided for installation and operation. If a padlock is used it shall have a minimum of one-quarter-inch diameter hardened steel shackle and hardened steel hasp attached by bolts which are non-removable from the exterior.

- Outside pin-type hinges on all exterior doors shall be provided with non-removable pins and shall have jamb pins which project through both hinge leaves and prevent removal of the door if the pin is removed from the hinge. Jamb pins shall be not less than threesixteenths-inch diameter steel and shall project into the door and jamb not less than onequarter inch. Jamb pins are not required for hinges which are shaped to prevent removal of the door when the hinge pin is removed.
- Glazed panels in doors or adjacent to the doorframe shall be of approved, burglaryresistant material. *Note: A double cylinder deadbolt lock may be installed in-lieu of security glazing. Signage must accompany this installation: (Door must remain unlocked
- Doorjambs shall be constructed or protected to prevent violation of the function of the
- Exterior doors shall be illuminated with a minimum of one footcandle of light at the door. Lights shall be protected from breakage or tampering.

Section 15.18.085 Loading/Unloading Docks, Shipping/Receiving Areas

- Exterior loading and unloading docks and shipping and receiving areas are not allowed. Such areas may not extend outward past the exterior walls of the building.
- Such areas shall be designed so that cargo vehicles may be maneuvered to the door opening and cargo moved directly between the vehicle and the building, thus minimizing the opportunity for theft.
- D. Doors to these areas shall be flush-mounted to eliminate the possibility of goods or persons being secreted in recessed doorways.

Section 15.18.100 Other Openings

- Each other type of opening shall be secured as follows, where not prohibited by the building code: A. Exterior transoms, with any dimension exceeding twelve inches, shall be of approved
- burglary-resistant material. All skylights on the roof of any building or premises used for business purposes shall be
 - Steel bars of at least one-half inch round or one by one-fourth inch flat, spaced not more than five inches apart, cross-braced to prevent spreading, mounted inside the skylight, and secured by non-removable bolts; or
 - A steel grille of at least one-eighth inch metal with a maximum two-inch mesh mounted inside the skylight and secured by non-removable bolts; or
 - Skylights which are integrally constructed in such a manner as to provide equivalent security protection to that provided by the opening protection indicated in items 1 or 2 above shall not be required to provide additional bars or grilles, provided that such integrally constructed skylight, or any component of it, shall not be openable from

- Hatchways shall be covered on the inside with at least 16-gauge sheet steel or equivalent, and shall be secured from the inside with a slide bar or slide bolt. Outside pin-type hinges shall be provided with non-removable pins. Exposed hinge-screws shall be of the non-
- D. Air duct or air vent openings exceeding eight by twelve inches shall be secured by iron bars of at least one-half inch diameter, or one by one-quarter inch flat material spaced five inches apart and securely fastened, or by a steel grille of at least one-eighth inch material of not more than two-inch mesh and securely fastened. Barriers on the outside shall be secured with round-head flush bolts. (Prior code 6.72)

Section 15.18.110 Ladders

Ladders (excluding fire escapes) located on the exterior of a building, which could provide access to the roof, shall be secured from unauthorized use by covering the rungs with an approved barrier locked in place with a padlock. The padlock shall have a minimum of five pin tumblers and be of casehardened steel. Hinges used shall be of non-removable type. The barrier shall provide a minimum of eight feet of continuous covering extending 12 feet above ground level or to the top of the ladder, whichever is lower (1960 code § 6.73).

Section 15.18.120 Lighting and Parking Areas

The following restrictions as to lighting of commercial building shall apply, where not restricted by

- Open or covered parking areas providing more than 10 parking spaces shall be illuminated with a maintained minimum of one footcandle of light at the parking surface when open for
- business during the hours of darkness. Lighting fixtures shall be so arranged as to disseminate light uniformly over the parking
- Lights shall be protected from breakage or tampering.
- All lighting shall be private and not substituted with public street lighting to meet the requirements of the security code (1960 code § 6.75).

Section 15.18.125 Address Numbers

- All commercial buildings shall display address numerals in such a position that the numerals are easily visible to approaching emergency vehicles.
- Such numerals shall be no less than six inches in height, with a minimum width of one inch, and shall be contrasting color to the background to which they are mounted or attached. During the hours of darkness the numerals shall be illuminated with a maintained minimum of one footcandle of light. In lieu of exterior illumination, the numerals may be backlighted with a fixture which is resistant to tampering and breakage, having an opaque background to which the numerals are mounted.
- The building address must be displayed on the front of the building and shall be mounted on a non-moveable surface nearest to the street.
- Commercial buildings housing more than one address must also display and maintain the address numerals on any rear or side exterior doors facing driveways, parking lots or other vehicle access.

Section 15.18.130 Special Security

- Intrusion Devices. If the enforcing authority determines that the security measures and locking devices described in this chapter do not adequately secure the building, due to special conditions, he may require the installation and maintenance of an intrusion device (burglar alarm system).
- Each establishment listed below, having specific-type inventories, shall be protected by supervised service silent or local alarm (see Chapter 5.12, Alarm Systems, of this code):
 - 1. Art galleries;
 - Camera stores;
 - Clothing stores (new): 4. Coin and stamp stores;

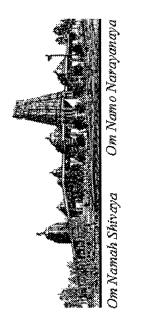
 - 6. Electronic equipment, include musical instruments;
 - 7. Fur stores:
 - 8. Guns and ammunition;
- 9. Hazardous material, storage or processing;
- 10. Industrial tool supply houses;
- 11. Jewelry stores, retail manufacturing, wholesale
- 12. Liquor stores:
- 13. Pawnshops;
- 14. Office machines (excluding furniture);
- 15. Precious metal storage
- 16. Service stations;
- 17. Wholesale drugs; 18. Wholesale liquor, wine or bee
- 19. Wholesale tobacco.

REVISIONS TEMPLE BOARD 1/13/12 PROGRESS SET |5/18/12 BUILDING PERMIT 6/19/12

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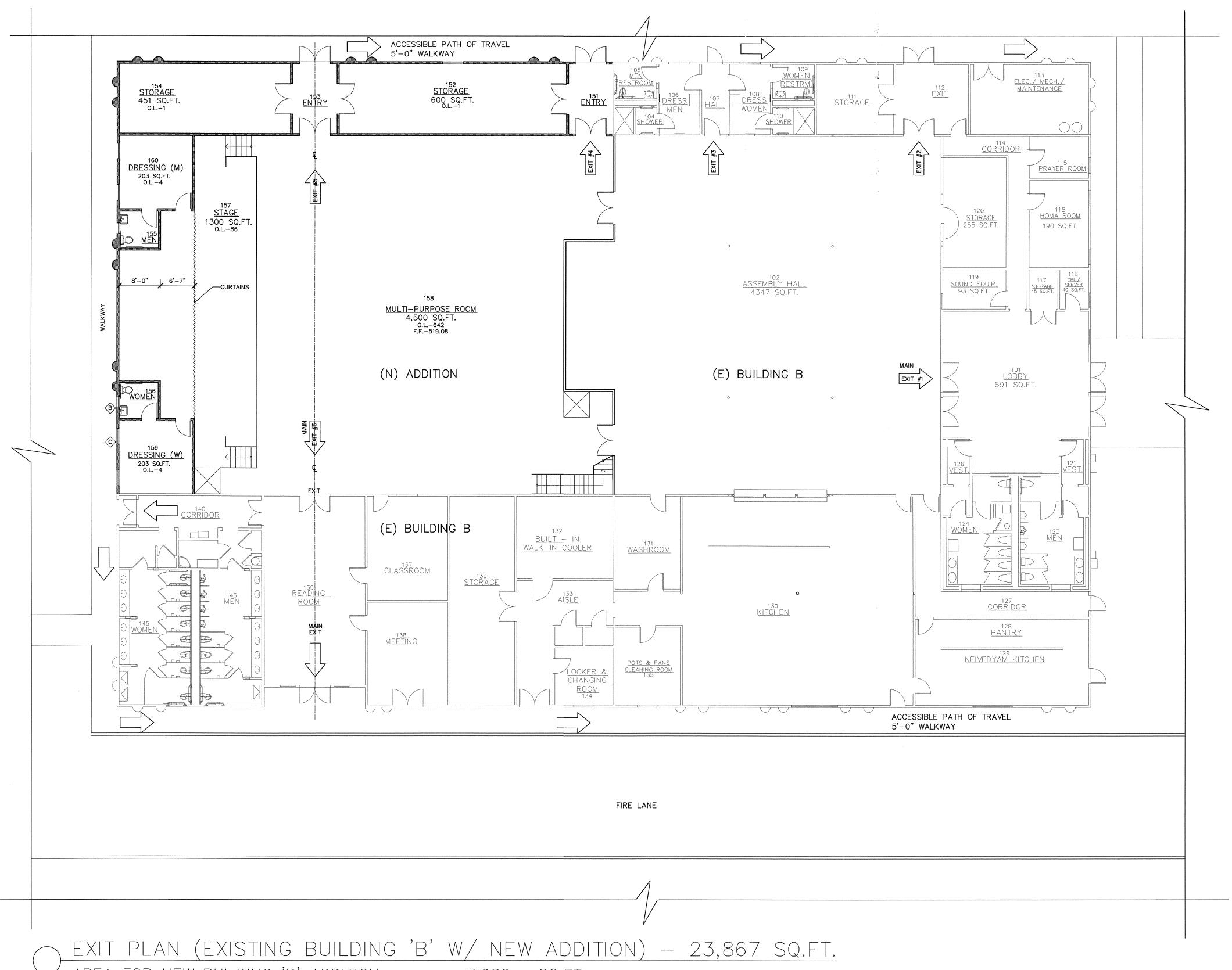
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DATE

SCALE:

DRAWN BY: LW PROJECT: ARROWHEAD





AREA FOR NEW BUILDING 'B' ADDITION

7,980 SQ.FT.15,887 SQ.FT.

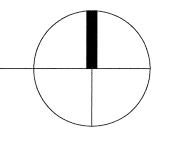
AREA FOR EXISTING BUILDING 'B'
TOTAL AREA FOR BUILDING 'B'

- 23,867 SQ.FT. < 24,000 SQ.FT.

COMBINED O.L. OF EXISTING ASSEMBLY HALL & NEW MULTI PURPOSE ROOM= 621+630 = 1251

RED'd EXITS (AS PER TABLE 1021.1)= 4 PROVIDED EXITS = 6

EXIT PLAN



GENERAL NOTES

1. ALL WORK SHALL COMPLY WITH THE 2009 INTERNATIONAL BUILDING CODE, 2010 CALIFORNIA BUILDING CODE, 2010 CALIFORNIA ENERGY EFFICIENCY STANDARDS, 2010 CALIFORNIA PLUMBING CODE, 2010 CALIFORNIA MECHANICAL CODE, 2010 CALIFORNIA ELECTRICAL CODE, 2010 CALIFORNIA MECHANICAL CODE, AND ALL APPLICABLE STATE, COUNTY, AND LOCAL CODES AND STANDARDS.
2. CONTRACTOR SHALL FAMILIARIZE HIMSELF WITH THE ACTUAL SITE CONDITIONS PRIOR TO BIDDING, AND FOR ANY UNIQUE CIRCUMSTANCES OR DISCREPANCIES THAT MAY EXIST.
3. DIMENSIONS, UNLESS OTHERWISE SHOWN, ARE TO STUDLINE, ROUGH CONCRETE OR CONCRETE BLOCK SURFACE.

4. CONTRACTORS SHALL VERIFY ALL DIMENSIONS PRIOR TO THE FABRICATION OF ANY WORK. DO NOT SCALE DRAWINGS, ONLY WRITTEN DIMENSIONS ARE TO BE USED. ANY ERRORS AND/OR DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT, IN WRITING, IMMEDIATELY. UNLESS REPORTED, CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DIMENSIONAL INCONSISTENCIES AND PROBABLE REMEDIAL WORK.
5. IN THE EVENT THAT CERTAIN FEATURES OF THE CONSTRUCTION ARE NOT SHOWN, THEN THEIR CONSTRUCTION SHALL BE OF THE SAME CHARACTER AS FOR SIMILAR CONDITIONS WHICH ARE

SHOWN OR CALLED FOR.

6. CURBS AND CURB CUTS TO BE PER CITY STANDARDS.

7. THE FINISHES FOR THIS PROJECT, INCLUDING BUT NOT LIMITED TO, FLOOR COVERINGS, PAINT, MOULDINGS, LIGHT FIXTURES ETC., ARE THE RESPONSIBILITY OF THE CONTRACTOR.

8. CONTRACTOR SHALL COORDINATE BETWEEN THE VARIOUS TRADES/SUBCONTRACTORS.

9. CONTRACTOR SHALL SUBMIT DOCUMENTATION TO ENGINEER OF RECORD (EOR)FOR OWNER'S APPROVAL, PRIOR TO INSTALLATION OF FIXTURES, HARDWARE, FINISHES, ETC.

10. MATERIALS REMOVED FROM THE SITE SHALL BE DISPOSED OF/ RECYCLED BY THE CONTRACTOR.

11. CONTRACTOR SHALL MAINTAIN COMPLETE STRUCTURAL INTEGRITY AT ALL TIMES AND SHALL PROVIDE ADEQUATE PRECAUTION FOR SAFETY OF PUBLIC LIFE AND PROPERTY.

12. INSTALL SMOKE DETECTORS AS REQUIRED PER CITY, COUNTY.

13. ALL SUBCONTRACTORS ARE THE RESPONSIBILITY OF THE PRIME CONTRACTOR AND ARE ASSUMED TO BE EXPERIENCED AND THOROUGHLY KNOWLEDGEABLE IN THEIR RESPECTIVE AREAS OF THE CONSTRUCTION INDUSTRY AND SHALL PERFORM IN A RESPONSIBLE MANNER IN ESTABLISHED CONSTRUCTION SEQUENCE, RECOGNIZING THE PRIORITY OF THE CONSTRUCTION DOCUMENTS, DRAWINGS AND DETAILS AND SHALL INFORM THE PRIME CONTRACTOR OF POTENTIAL PROBLEMS WHEN DRAWINGS ARE UNCLEAR OR INCONSISTENT.

14. CONTRACTOR SHALL BE RESPONSIBLE TO NOTIFY THE ENGINEER OF RECORD OF DISCREPANCIES

14. CONTRACTOR SHALL BE RESPONSIBLE TO NOTIFY THE ENGINEER OF RECORD OF DISCREPANCIES OR CONFLICTS ON THESE CONSTRUCTION DOCUMENTS FOUND DURING BIDDING AND/OR CONSTRUCTION PRIOR TO PERFORMING THE WORK. SUCH DISCREPANCIES SHALL BE RECEIVED EXPEDITIOUSLY AND NOTIFICATION GIVEN TO THE CONTRACTOR EITHER VERBALLY OR IN WRITING AS

APPLICABLE TO THE CONDITION.

15. CONTRACTOR SHALL VERIFY EXISTENCE AND LOCATION OF ALL UTILITY SERVICES AND COORDINATE AS REQUIRED BY EITHER RESPECTIVE AREA OF THE CONSTRUCTION INDUSTRY, NOTIFYING THE PRIME CONTRACTOR OF VARIATIONS OR CONFLICTS.

16. IN THESE CONSTRUCTION DOCUMENTS, MATERIALS AND/OR EQUIPMENT SHALL BE IDENTIFIED BY

THE CONTRACTOR WITHIN A REASONABLE TIME TO ALLOW SELECTION, PURCHASE AND DELIVERY, TO PREVENT DELAY OF THE JOB SCHEDULE.

17. IT IS THE CONTRACTOR'S RESPONSIBILITY TO PERFORM HIS/HER WORK IN CONFORMANCE WITH ALL APPLICABLE CODES, ORDINANCES AND LIFE SAFETY FEATURES AS REQUIRED BY LOCAL, STATE,

ALL APPLICABLE CODES, ORDINANCES AND LIFE SAFETY FEATURES AS REQUIRED BY LOCAL, STATE, OR FEDERAL AUTHORITIES. HE/SHE SHALL VERIFY WITH THE EOR, IF MODIFICATION OF HIS/HER WORK IS REQUIRED FOR COMPLIANCE.

18. ALL MATERIALS AND/OR EQUIPMENT SHALL BE HANDLED AND INSTALLED PER MANUFACTURER'S

19. CONTRACTOR SHALL SUBMIT ALL COLORS AND/OR COLOR SAMPLES TO THE OWNER FOR APPROVAL, BEFORE APPLICATION.

20. IF ACCESSIBLE ROUTES OF TRAVEL EXCEED 5% IN ELEVATION CHANGES, A RAMP SHALL BE PROVIDED COMPLYING WITH 2010 C.B.C.SECTION 1120A.
21. INTERIOR STAIRS, IF ANY, AND APPROACHES SHALL BE SLIP RESISTANT PER THE 2010 C.B.C. SECTION 1123A.

22. PAVING TO BE SLOPED A MAXIMUM OF 2% UP TO ACCESSIBLE ENTRANCES TO DOOR THRESHOLD. 23. FIRE-BLOCK CONCEALED SPACES C.B.C. 708. 24. WALKWAYS AND SIDEWALKS ALONG ACCESSIBLE ROUTES OF TRAVEL SHALL BE CONTINUOUSLY ACCESSIBLE, HAVE A MAXIMUM OF ½" CHANGES IN ELEVATION AND ARE A MINIMUM OF 48 INCHES IN WIDTH PER 2010 C.B.C. SECTION 1120A.

WIDTH PER 2010 C.B.C. SECTION 1120A.

25. ALL SHOP DRAWINGS & DEFERRED SUBMITTAL ITEMS SHALL BE REVIEWED AND APPROVED IN WRITING BY ENGINEER OF RECORD AND THE SUBMITTAL IN WRITING TO THE BUILDING DIVISION. (EXTIE—DOWN SYSTEM).

NOTES:

1 . ALL EGRESS DOORS SHALL BE READILY OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.

2. ALL EXIT SIGNS ARE ILLUMINATED AT ALL TIMES AND HAVE AN EMERGENCY POWER SOURCE. REFER TO ELECTRICAL DRAWINGS FOR DETAILS.

3. THE MEANS OF EGRESS SHALL BE ILLUMINATED TO COMPLY WITH THE FOLLOWING DECLIREMENTS.

REQUIREMENTS:
A. THE ILLUMINATION LEVEL SHALL BE A MINIMUM OF 1 FOOT—CANDLE AT WALKING LEVEL.
B. EMERGENCY ELECTRICAL SYSTEM POWER FOR A DURATION OF AT LEAST 90

MINUTES FROM STORAGE BATTERIES, UNIT EQUIPMENT OR AN ON-SITE GENERATOR (IN ACCORDANCE WITH SECTION 2702) MUST BE PROVIDED FOR THE FOLLOWING AREAS (CBC 1006) WHERE TWO OR MORE EXITS ARE REQUIRED:

i. CORRIDORS

ii. INTERIOR EXIT DISCHARGE ELEMENTS (SECTION 1024.1)
iii. EXTERIOR LANDINGS (SECTION 1008.1.5) FOR EXIT DISCHARGE DOORWAYS.
C. ILLUMINATION MUST MEET AN AVERAGE OF 1 FOOT—CANDLE AND A MINIMUM OF 0.1 FOOT—CANDLE ALONG THE PATH OF EGRESS AT FLOOR LEVEL.
D. ILLUMINATION MUST NOT DECLINE TO LESS THAN AN AVERAGE OF 0.6 FOOT—CANDLE AND A MINIMUM OF 0.06 FOOT—CANDLE AT THE END OF THE

EMERGENCY LIGHTING TIME DURATION.

E. A MAXIMUM TO MINIMUM ILLUMINATION UNIFORMITY RATION OF 40 TO 1 SHALL NOT BE EXCEEDED.

4. INTEGRATE (N) ALARM WITH (E) BUILDING ALARM SYSTEM.

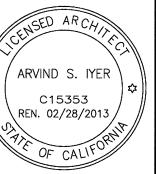
TEMPLE BOARD 1/13/12
PROGRESS SET 5/18/12
BUILDING PERMIT 6/19/12

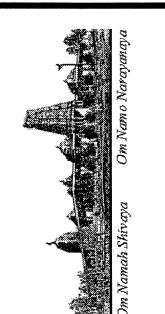
REVISIONS

IYER & ASSOCIATES
Architecture Interiors Planning

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NEW MULTI PURPOSE ROOM @ BUILDING "
HINDU COMMUNITY and CULTURAL CENT
1240 ARROWHEAD AVE. LIVERMORE, CA 94551

SHEET: **EXIT PLAN**

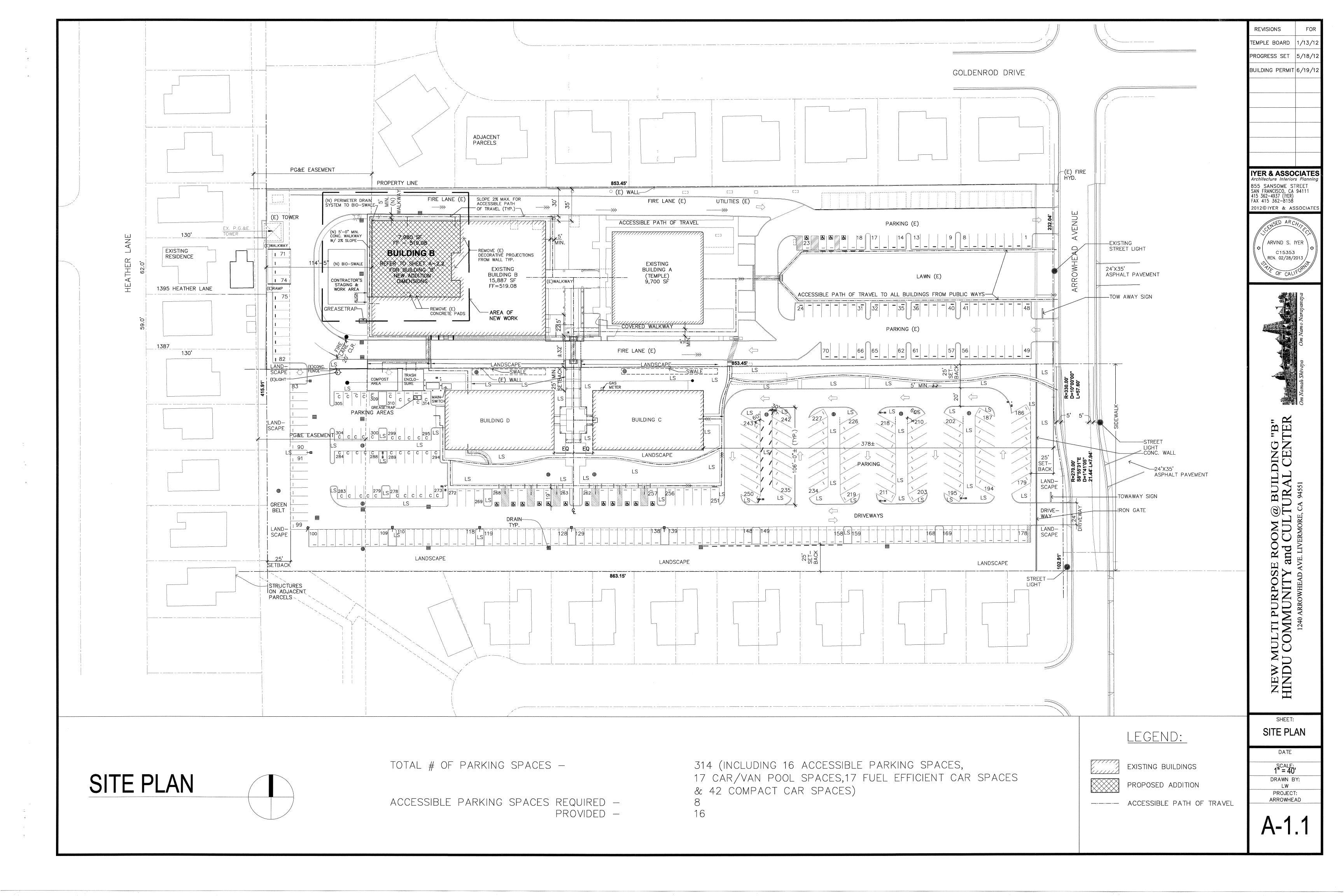
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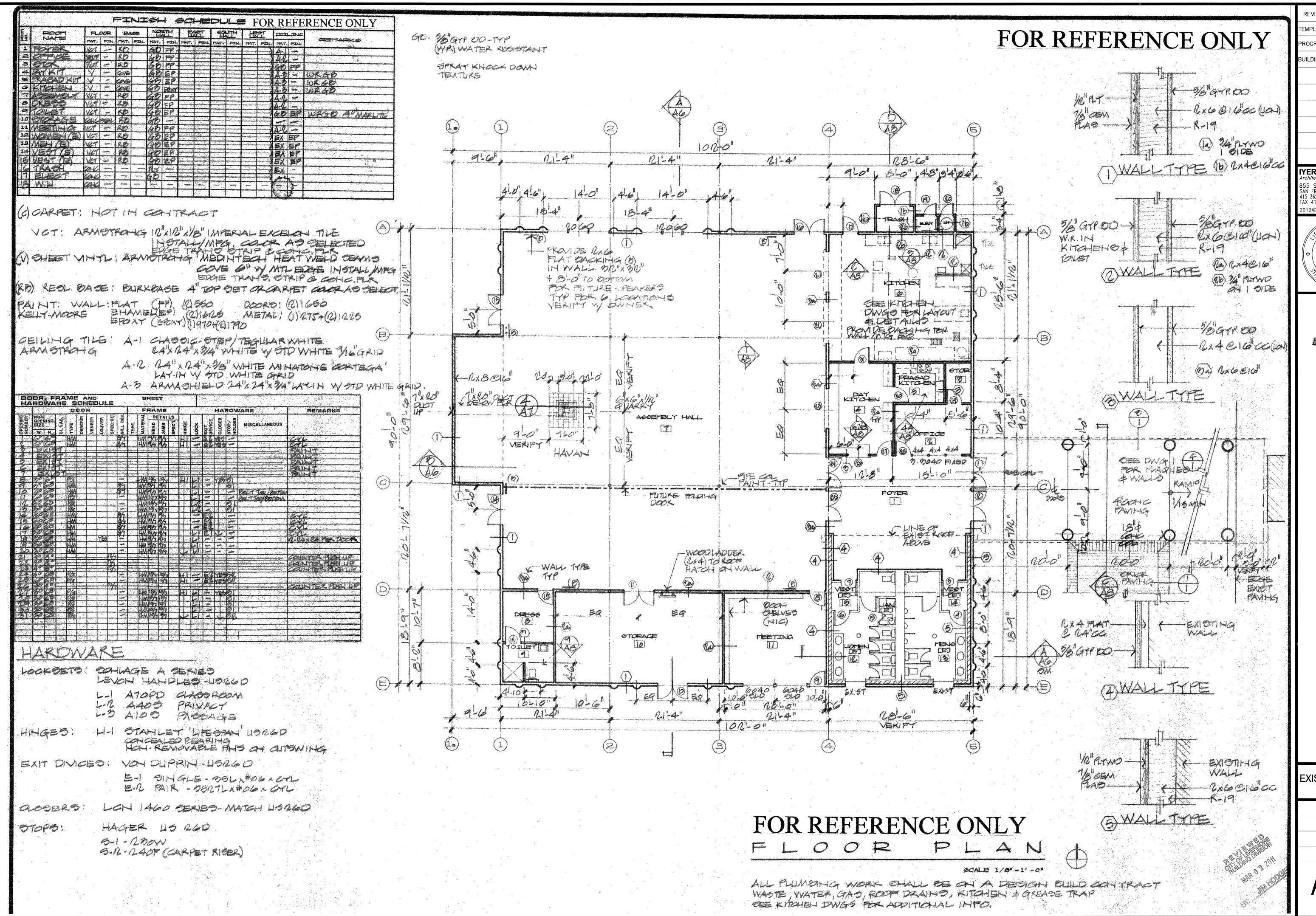
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3/32" = 1'-0"

DRAWN BY:
LW

PROJECT:
ARROWHEAD

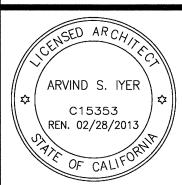
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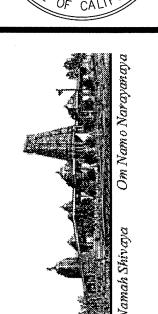




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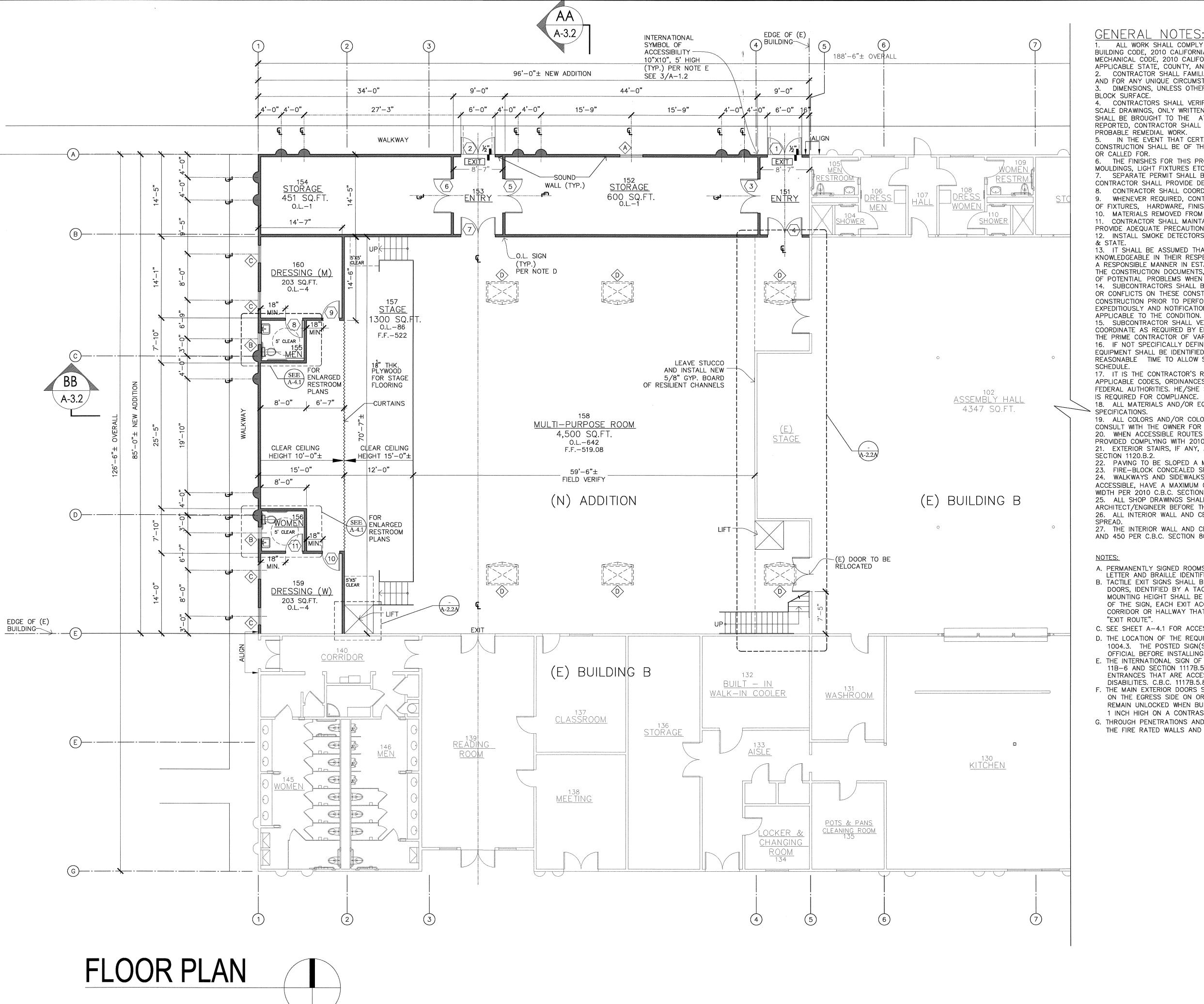
NEW MULTI PURPOSE ROOM @ BUILDING "B" HINDU COMMUNITY and CULTURAL CENTER

SHEET:
EXISTING FLOOR
PLAN

PLAN
DATE
SCALE:

DRAWN BY:
LW
PROJECT:
ARROWHEAD

A-2.1



GENERAL NOTES:

ALL WORK SHALL COMPLY WITH THE 2009 INTERNATIONAL BUILDING CODE, 2010 CALIFORNIA BUILDING CODE, 2010 CALIFORNIA ENERGY CODE, 2010 CALIFORNIA PLUMBING CODE, 2010 CALIFORNIA MECHANICAL CODE, 2010 CALIFORNIA ELECTRICAL CODE, 2010 CALIFORNIA MECHANICAL CODE, AND ALL APPLICABLE STATE, COUNTY, AND LOCAL CODES AND STANDARDS. CONTRACTOR SHALL FAMILIARIZE HIMSELF WITH THE ACTUAL SITE CONDITIONS PRIOR TO BIDDING,

AND FOR ANY UNIQUE CIRCUMSTANCES OR DISCREPANCIES THAT MAY EXIST. DIMENSIONS, UNLESS OTHERWISE SHOWN, ARE TO STUDLINE, ROUGH CONCRETE OR CONCRETE

4. CONTRACTORS SHALL VERIFY ALL DIMENSIONS PRIOR TO THE FABRICATION OF ANY WORK. DO NOT SCALE DRAWINGS, ONLY WRITTEN DIMENSIONS ARE TO BE USED. ANY ERRORS AND/OR DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT, IN WRITING, IMMEDIATELY. UNLESS REPORTED, CONTRACTOR SHALL BE RESPONSIBLE FOR ANY DIMENSIONAL INCONSISTENCIES AND PROBABLE REMEDIAL WORK.

IN THE EVENT THAT CERTAIN FEATURES OF THE CONSTRUCTION ARE NOT SHOWN, THEN THEIR CONSTRUCTION SHALL BE OF THE SAME CHARACTER AS FOR SIMILAR CONDITIONS WHICH ARE SHOWN

6. THE FINISHES FOR THIS PROJECT, INCLUDING BUT NOT LIMITED TO, FLOOR COVERINGS, PAINT, MOULDINGS, LIGHT FIXTURES ETC., ARE THE RESPONSIBILITY OF THE CONTRACTOR. 7. SEPARATE PERMIT SHALL BE OBTAINED FOR ELECTRICAL, HEATING, AND PLUMBING INSTALLATIONS. CONTRACTOR SHALL PROVIDE DESIGN/SCHEMATICS AND PAY REQUIRED PERMIT FEES. CONTRACTOR SHALL COORDINATE BETWEEN THE VARIOUS TRADES/SUBCONTRACTORS.

WHENEVER REQUIRED, CONTRACTOR SHALL OBTAIN OWNER'S APPROVAL, PRIOR TO INSTALLATION OF FIXTURES, HARDWARE, FINISHES, ETC. 10. MATERIALS REMOVED FROM THE SITE SHALL BE DISPOSED OF/ RECYCLED BY THE CONTRACTOR.

11. CONTRACTOR SHALL MAINTAIN COMPLETE STRUCTURAL INTEGRITY AT ALL TIMES AND SHALL PROVIDE ADEQUATE PRECAUTION FOR SAFETY OF PUBLIC LIFE AND PROPERTY.

12. INSTALL SMOKE DETECTORS AND FIRE SUPPRESSION SPRINKLERS AS REQUIRED PER CITY, COUNTY 13. IT SHALL BE ASSUMED THAT ALL SUBCONTRACTORS ARE EXPERIENCED AND THOROUGHLY

KNOWLEDGEABLE IN THEIR RESPECTIVE AREAS OF THE CONSTRUCTION INDUSTRY AND SHALL PERFORM IN A RESPONSIBLE MANNER IN ESTABLISHED CONSTRUCTION SEQUENCE, RECOGNIZING THE PRIORITY OF THE CONSTRUCTION DOCUMENTS, DRAWINGS AND DETAILS AND SHALL INFORM THE PRIME CONTRACTOR OF POTENTIAL PROBLEMS WHEN DRAWINGS ARE UNCLEAR OR INCONSISTENT. 14. SUBCONTRACTORS SHALL BE RESPONSIBLE TO NOTIFY THE PRIME CONTRACTOR OF DISCREPANCIES OR CONFLICTS ON THESE CONSTRUCTION DOCUMENTS FOUND DURING BIDDING AND/OR

CONSTRUCTION PRIOR TO PERFORMING THE WORK. SUCH DISCREPANCIES SHALL BE RECEIVED EXPEDITIOUSLY AND NOTIFICATION GIVEN TO THE SUBCONTRACTOR EITHER VERBALLY OR IN WRITING AS APPLICABLE TO THE CONDITION.

15. SUBCONTRACTOR SHALL VERIFY EXISTENCE AND LOCATION OF ALL UTILITY SERVICES AND COORDINATE AS REQUIRED BY EITHER RESPECTIVE AREA OF THE CONSTRUCTION INDUSTRY, NOTIFYING THE PRIME CONTRACTOR OF VARIATIONS OR CONFLICTS.

16. IF NOT SPECIFICALLY DEFINED IN THESE CONSTRUCTION DOCUMENTS, MATERIALS AND/OR EQUIPMENT SHALL BE IDENTIFIED BY THE SUBCONTRACTOR TO THE PRIME CONTRACTOR WITHIN A REASONABLE TIME TO ALLOW SELECTION, PURCHASE AND DELIVERY, TO PREVENT DELAY OF THE JOB

17. IT IS THE CONTRACTOR'S RESPONSIBILITY TO PERFORM HIS/HER WORK IN CONFORMANCE WITH ALL APPLICABLE CODES, ORDINANCES AND LIFE SAFETY FEATURES AS REQUIRED BY LOCAL, STATE, OR FEDERAL AUTHORITIES. HE/SHE SHALL VERIFY WITH THE ARCHITECT, IF MODIFICATION OF HIS/HER WORK IS REQUIRED FOR COMPLIANCE.

18. ALL MATERIALS AND/OR EQUIPMENT SHALL BE HANDLED AND INSTALLED PER MANUFACTURER'S SPECIFICATIONS.

19. ALL COLORS AND/OR COLOR SAMPLES SHALL BE SUBMITTED TO THE PRIME CONTRACTOR WHO WILL CONSULT WITH THE OWNER FOR APPROVAL, BEFORE APPLICATION. 20. WHEN ACCESSIBLE ROUTES OF TRAVEL EXCEED 5% IN ELEVATION CHANGES, A RAMP SHALL BE PROVIDED COMPLYING WITH 2010 C.B.C.SECTION 1120.

21. EXTERIOR STAIRS, IF ANY, AND APPROACHES SHALL BE SLIP RESISTANT PER THE 2010 C.B.C. SECTION 1120.B.2. 22. PAVING TO BE SLOPED A MAXIMUM OF 2% UP TO ACCESSIBLE ENTRANCES TO DOOR THRESHOLD.

23. FIRE-BLOCK CONCEALED SPACES C.B.C. 708. 24. WALKWAYS AND SIDEWALKS ALONG ACCESSIBLE ROUTES OF TRAVEL SHALL BE CONTINUOUSLY ACCESSIBLE, HAVE A MAXIMUM OF 1/2" CHANGES IN ELEVATION AND ARE A MINIMUM OF 48 INCHES IN WIDTH PER 2010 C.B.C. SECTION 1114B.

25. ALL SHOP DRAWINGS SHALL BE REVIEWED AND APPROVED IN WRITING BY PROJECT ARCHITECT/ENGINEER BEFORE THE SUBMITTAL TO THE BUILDING DIVISION. (EX TIE-DOWN SYSTEM). 26. ALL INTERIOR WALL AND CEILING FINISHES SHALL COMPLY WITH C.B.C. TABLE 803.9 FOR FLAME

27. THE INTERIOR WALL AND CEILING FINISH MATERIALS TO HAVE A SMOKE DEVELOPMENT BETWEEN O AND 450 PER C.B.C. SECTION 803.1

A. PERMANENTLY SIGNED ROOMS AND SPACES MUST BE PROVIDED WITH RAISED LETTER AND BRAILLE IDENTIFICATION SIGNS. SEE 4/A-1.2

B. TACTILE EXIT SIGNS SHALL BE PROVIDED AT GRADE - LEVEL EXTERIOR EXIT DOORS, IDENTIFIED BY A TACTILE EXIT WITH THE WORD, "EXIT". MOUNTING HEIGHT SHALL BE 60"ABOVE THE FINISH FLOOR TO THE CENTER LINE OF THE SIGN, EACH EXIT ACCESS DOOR FROM AN INTERIOR ROOM OR AREA TO A CORRIDOR OR HALLWAY THAT IS REQUIRED TO HAVE A VISUAL EXIT SIGN -

C. SEE SHEET A-4.1 FOR ACCESSIBLE BATHROOM AND RESTROOM TYPICAL DETAILS.

D. THE LOCATION OF THE REQUIRED OCCUPANT LOAD SIGN(S) PER C.B.C. SECTION 1004.3. THE POSTED SIGN(S) DESIGN TO BE APPROVED BY THE BUILDING

E. THE INTERNATIONAL SIGN OF ACCESSIBILITY IS TO COMPLY WITH C.B.C. FIGURE 11B-6 AND SECTION 1117B.5.8.1.1 AND SHALL BE LOCATED AT BUILDING ENTRANCES THAT ARE ACCESSIBLE TO AND USABLE BY PERSON WITH DISABILITIES. C.B.C. 1117B.5.8.1.2.

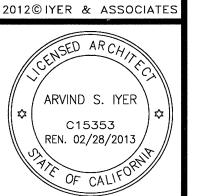
F. THE MAIN EXTERIOR DOORS SHALL HAVE A READILY VISIBLE DURABLE SIGN POSTED ON THE EGRESS SIDE ON OR ADJACENT TO THE DOOR STATING, "THIS DOOR TO REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED." THIS SIGN SHALL BE IN LETTERS

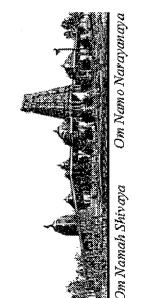
1 INCH HIGH ON A CONTRASTING BACKGROUND. (IN LIEU OF PANIC HARDWARE) ON EXTERIOR DOORS. G. THROUGH PENETRATIONS AND MEMBRANE PENETRATIONS OF OPENINGS OF

THE FIRE RATED WALLS AND CEILINGS MUST COMPLY WITH CBC SECTION 712.

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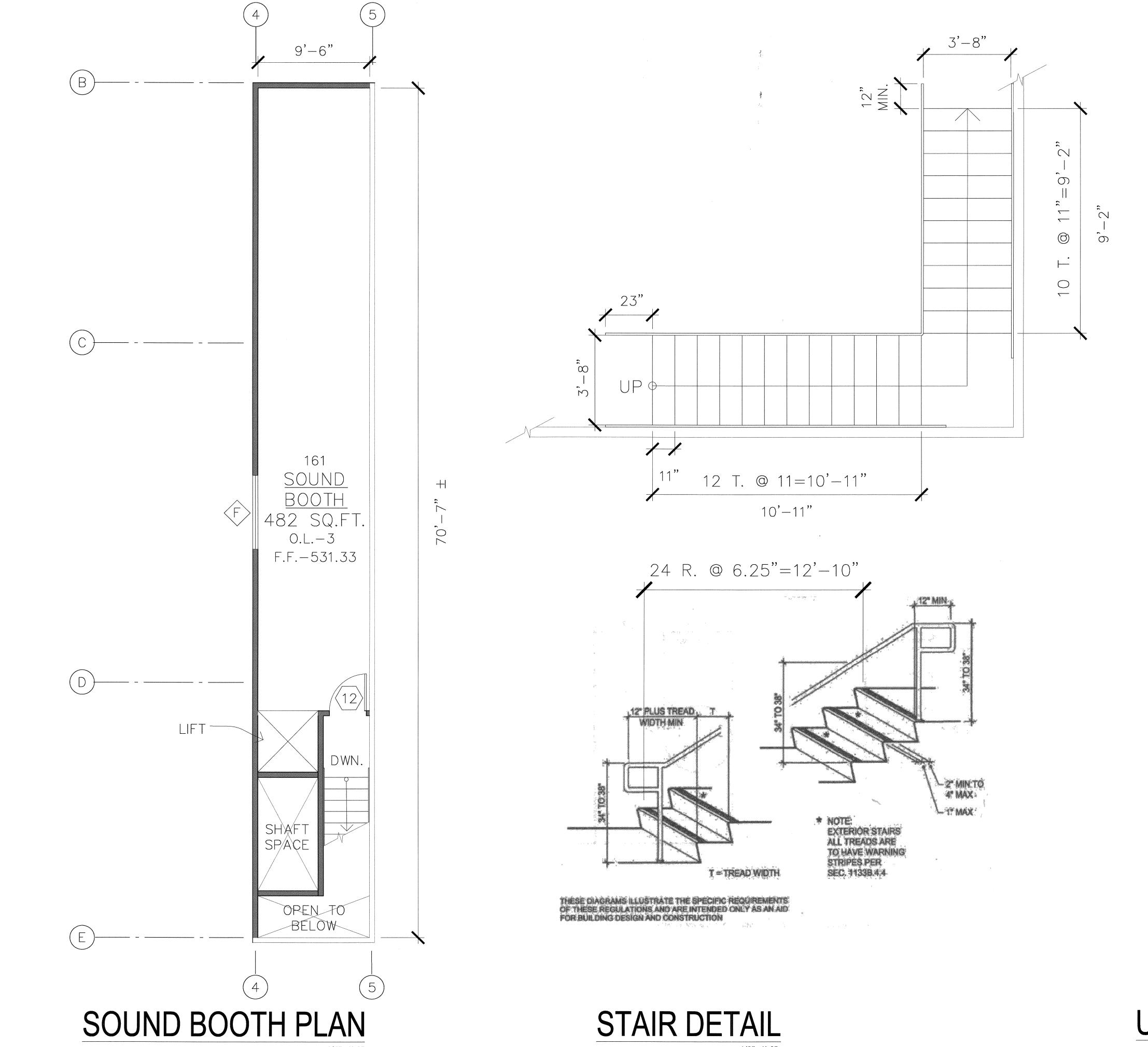
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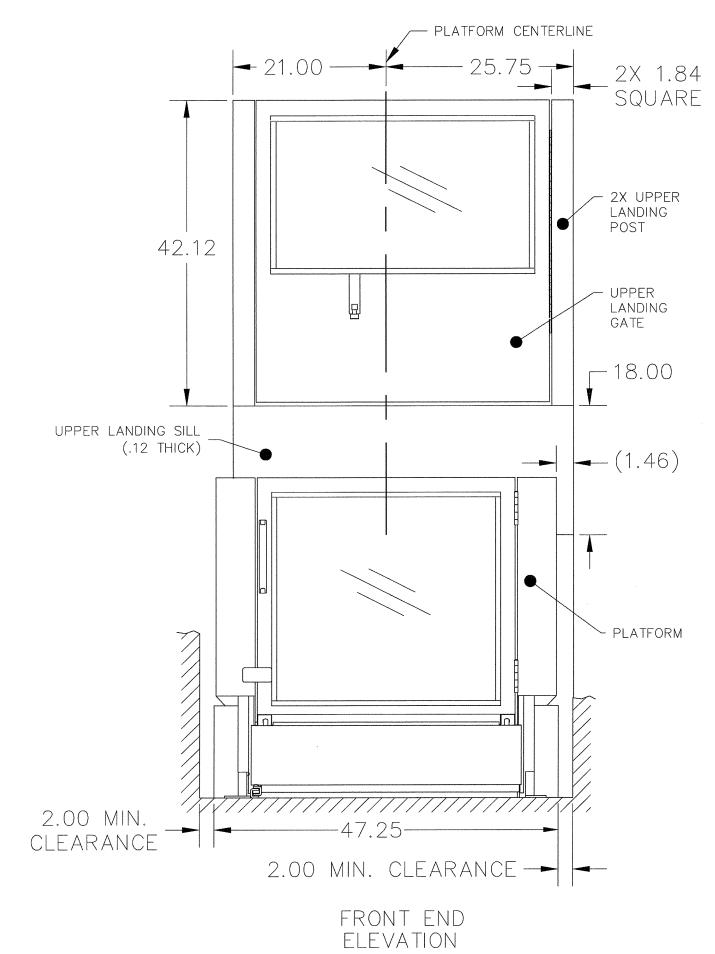
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AVE. LIVERMORE, CA 94551 NEW MULTI PURPOS
HINDU COMMUNITY

SHEET: FLOOR PLAN

> DATE 1/8" = 1'-0" DRAWN BY: LW

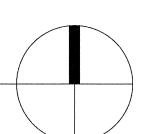




UPPER FLOOR PLAN

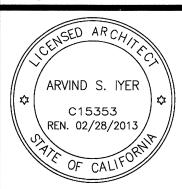
WHEELCHAIR LIFT

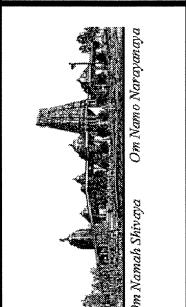
MANUFACTURER: ASCENSION VIRTUOSO 5460FG



REVISIONS FOR
TEMPLE BOARD 1/13/12
PROGRESS SET 5/18/12
BUILDING PERMIT 6/19/12

IYER & ASSOCIATES
Architecture Interiors Planning
855 SANSOME STREET
SAN FRANCISCO, CA 94111
415 362-4937 (IYER)
FAX 415 362-8158





NEW MULTI PURPOSE ROOM @ BUILDING "B" HINDU COMMUNITY and CULTURAL CENTER 1240 ARROWHEAD AVE. LIVERMORE, CA 94551

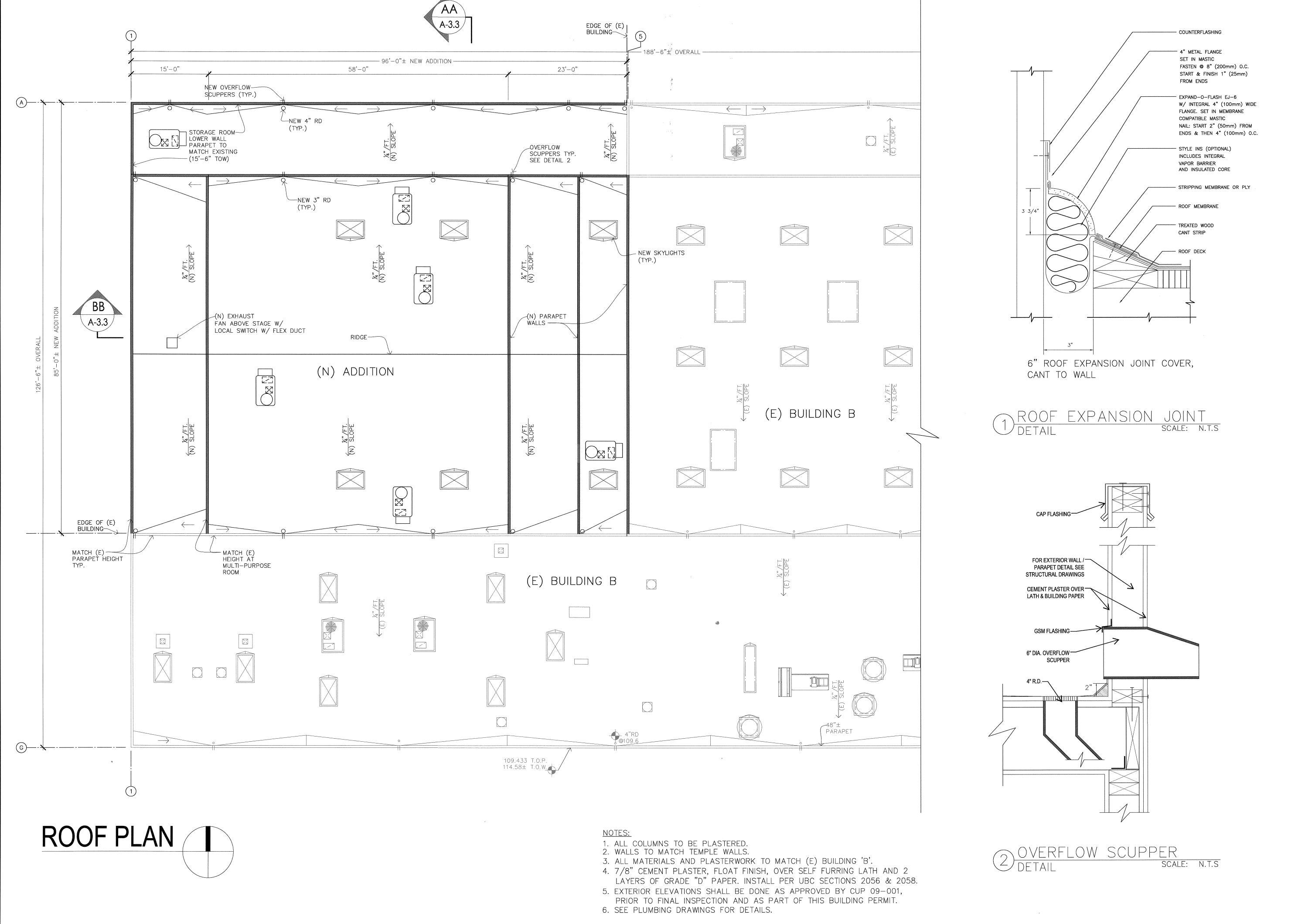
SHEET: UPPER FLOOR PLAN

DATE SCALE:

SCALE: AS NOTED DRAWN BY: LW

PROJECT:
ARROWHEAD

A-2.2A



REVISIONS

TEMPLE BOARD

1/13/12

PROGRESS SET

5/18/12

BUILDING PERMIT

6/19/12

IYER & ASSOCIATES

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2012@IYER & ASSOCIATES

ARVIND S. IYER

C15353

REN. 02/28/2013

OF CALLER

OF

NEW MULTI PURPOSE ROOM @ BUILDING "B" HINDU COMMUNITY and CULTURAL CENTER 1240 ARROWHEAD AVE. LIVERMORE, CA 94551

SHEET:
ROOF PLAN

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

DRAWN BY:
LW
PROJECT:
ARROWHEAD

A-2.3

			FLO	OR			В	ASI	E		1	WALI			С	EILIN	۱G			TRII	 И			ТО	THEF	₹		COMMEN	1TS
#	MATERIAL	TILE	WOOD	CARPET	CONCRETE	TILE	WOOD	VINYL COVE	RUBBER	GYP ROARD TEXTURED	BOARD	-HOUR	MOISTURE RESIST. GYP.		BOARD	GYP. BOARD SMOOTH T-BAR	ONE-HOUR HFIGHT	ו ביסום ו	WOOD				HEIGHT						
151	ENTRY	SR						ŀ	MF	F						Т			SG										
152	STORAGE			MF				ı	MF	F				E:	S				SG										
153	ENTRY	SR						1	MF	F						Т			SG										***************************************
154	STORAGE			MF				1	MF	F				E:	5				SG										
155	MEN'S RESTROOM	SR				SR					G				0	3			G										***************************************
156	WOMEN'S RESTROOM	SR				SR					G				0	3			G										***************************************
157	STAGE		S				SG			F				F					SG										
158	MULTI-PURPOSE ROOM	SR					SG			F						Т			SG										
159	WOMEN'S DRESSING		N	I F			SG			ES				F					SG										
160	MEN'S DRESSING		٨	IF			SG			ES				F					SG										
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7 1 141 17 (DLS: F = FL S = SI U = UR	AIN					V =	VA	MI-GLO ARNISH					= E0	GS	SHEL										7			

DOORS AND FRAMES

1. Hollow metal doors and frames shall be in accordance with Steel Door Institute (SDI) standard specifications.

2. Fire rated door shall have UL Label with required rating.

NOTES:

All windows shall come complete with screens.
 Field verify all door and window sizes and requirements prior to ordering and after all openings have been framed.

3. Hollow metal doors and frames to be painted w/ semi gloss enamel.

4. Wood doors — "Simpson" #4060 1¾" X 3'-0" X6'-8" VGDF. stain as selected with clear varathain finish.
5. Security Grid @ Skylites. See A-0.1

Each exterior door shall be secured as follows:

Exterior doors shall be hollow metal no less than 134" thickness.

Exterior doors shall have a self-locking lock with dead latch, and a deadbolt lock with one inch throw.

The locking device on main entrance doors shall be so constructed that both deadbolt and dead latch can be retracted by

a single action of the inside door knob. 4. The dead latch lock and deadbolt lock shall be keyed alike (one key will fit both locks).

Pairs of doors shall have flush bolts with a minimum throw of 5/8 inch at the head and foot (floor and ceiling) of the inactive leaf.

5. Pairs of doors shall have flush bolts with a minimum throw of 5/8 inch at the head and foot (floor and ceiling) of the inactive leaf.

6. Door stop on a wooden jamb for an inswing door shall be of one piece construction with the jamb joined by a rabbet.

7. Non-removable pin or interlocking stud-type hinge shall be used in pin-type hinge which is accessible from the outside when the door is closed.

8. Cylinders shall be so designed by manufacturer or protected that they cannot be gripped by pliers or other wrenching devices.

9. The lock or locks shall be operated from the inside of the door by a device not requiring a key.

10. The required force to open the doors will not exceed 5 pounds for exterior and interior doors and 15 pounds for fire rated doors.

11. The bottom 10" of doors in the accessible path of travel shall have a smooth, uninterrupted surface.

12. All doors to be equipped with single effort, non-grasp hardware (i.e. LEVER TYPE, PANIC BARS, PUSH-PULL ACTIVATING BARS) centered between 30" and 44" above the floor.
13. All egress doors shall be readily openable from the egress side without the use of a key or any special knowledge of effort.
14. Panic hardware must be provided wherever an exit sign is noted on the electrical drawings from the assembly space or at a door fed by that exit.

DO	OR	SCHED)ULI	E*		*NOTE:			ALL DOOR D ORDERING.	IMENSIONS	
ITEMS S	SUPPLIE	D & INSTALLED B	Y CONTR	ACTOR AF	RE INDICATED	WITH A "					
ITEMS S	SUPPLIE	D BY OWNER &	INSTALLE	D BY CON	ITRACTOR ARE	INDICATED W	ITH A "				
ITEMS N	NOT IN	CONTRACT ARE IN	IDICATED	WITH "N.I	.C."						
M / M	#	SIZE (W X H)	TYPE	ROOM #	MATERIAL	CONSTRUC THICKNESS		HDWR GROUP	DETAIL	COMMENTS	WEATHER- STRIP
	1	6'-0" x 7'-0"	FG	151	HOLLOW METAL	1 3/4"	METAL	1		PAIR OF 3'-0" x 7'-0" PANIC HARDWARE	/
	2	6'-0" x 7'-0"	FG	153	HOLLOW METAL	1 3/4"	METAL	1		PAIR OF 3'-0" x 7'-0" PANIC HARDWARE	/
	3	6'-0" x 7'-0"	F	152	WOOD MATCH (E)	1 3/4"	METAL	3		PAIR OF 3'-0" x 7'-0"	
	4	6'-0" x 7'-0"	N	158	WOOD MATCH (E)	1 3/4"	METAL	1		PAIR OF 3'-0" x 7'-0" SELF-CLOSING, PANIC HARD	. 🗸
	5	6'-0" x 7'-0"	F	152	WOOD MATCH (E)	1 3/4"	METAL	3		PAIR OF 3'-0" x 7'-0"	
	$\left 6 \right $	6'-0" x 7'-0"	F	154	WOOD MATCH (E)	1 3/4"	METAL	3		PAIR OF 3'-0" x 7'-0"	
		6'-0" × 7'-0"	N	158	WOOD MATCH (E)	1 3/4"	METAL	1		PAIR OF 3'-0" x 7'-0" SELF-CLOSING, PANIC HARD	. 🗸
	8	3'-0" x 7'-0"	F	155	WOOD MATCH (E)	1 3/4"	METAL	3		SELF-CLOSING	
	9	3'-0" x 7'-0"	Ν	160	WOOD MATCH (E)	1 3/4"	METAL	1		SELF-CLOSING	
	(10)	3'-0" x 7'-0"	Ν	159	WOOD MATCH (E)	1 3/4"	METAL	1		SELF-CLOSING	
	(11)	3'-0" x 7'-0"	F	156	WOOD MATCH (E)	1 3/4"	METAL	3		SELF-CLOSING	
	12	3'-0" x 7'-0"	F	161	WOOD MATCH (E)	1 3/4"	METAL	3		SELF-CLOSING	

								511.451.01	0.110		1
$\ \mathbb{W} \ \mathbb{N}$	ID (\mathbb{W}	SCHED	ULE*	*NOT	E: FIELD VERII PRIOR T	FY ALL WINDOW O ORDERING.	DIMENSI	ONS		
ITEMS S	UPPLIE	D & IN	ISTALLED BY CONT	TRACTOR ARE	INDICATED	WITH A " "					
ITEMS S	UPPLIE	D BY	OWNER & INSTALLE	ED BY CONTRA	ACTOR ARE	INDICATED WITH A	4 " " X				
ITEMS N	IOT IN	CONTR	ACT ARE INDICATE	D WITH "N.I.C.	"		V-3				
	QTY. #	\Diamond	SIZE (W X H)	GLASS THICKNESS	OP.	WINDOW TYPE	DETAIL	FIRE RATING	REQUIREMENTS	TEMPERED	DBL. GLZD.
	1	A	4'-0" X 4'-0"	3/4"	SINGLE HUNG	2			DUAL PANE		/
	2	B	2'-0" X 2'-0"	3/4"	SINGLE HUNG	1			DUAL PANE		/
	4	\Diamond	3'-0" X 3'-6"	3/4"	SINGLE HUNG	1			DUAL PANE		✓
	6	0	3'-6" X 5'-6"			SKYLITE			OKEEFE, FLAT GLASS MODEL		
	1	F	1'-0" X 6'-0"	3/4"	FIXED	3					

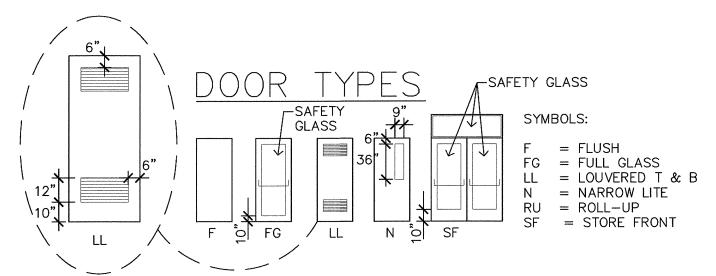


GROUP 1 HINGES LOCKSET GROUP 2 HINGES LOCKSET ANSI F88 1 ANSI F84 CLOSER ACCOUSTIC SEAL 1 SET SMOKE SEAL 1 SET

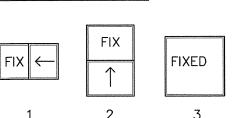
GROUP 3 HINGES LOCKSET ANSI F91

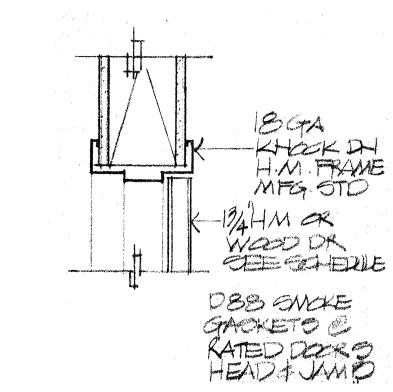
N.T.S.

LOCKSETS SHALL BE KEYED IN ACCORDANCE WITH HCCC

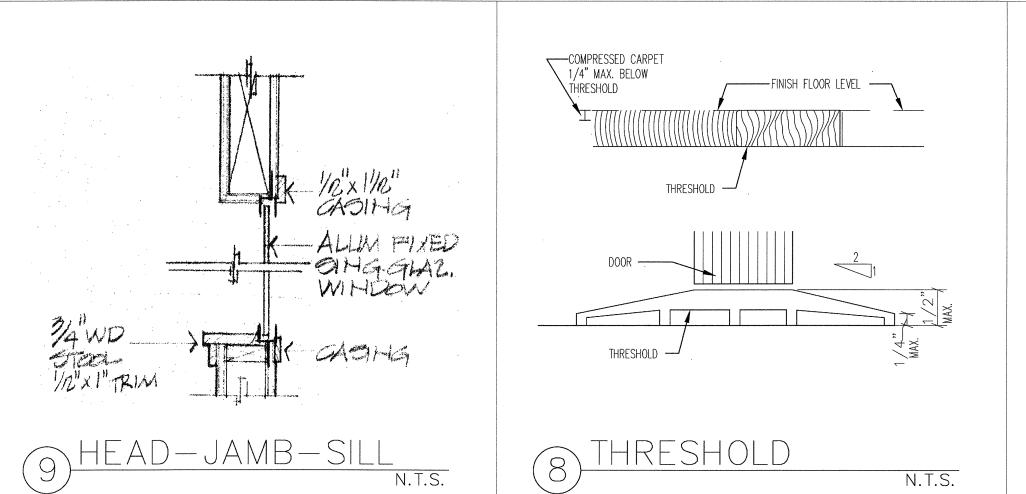


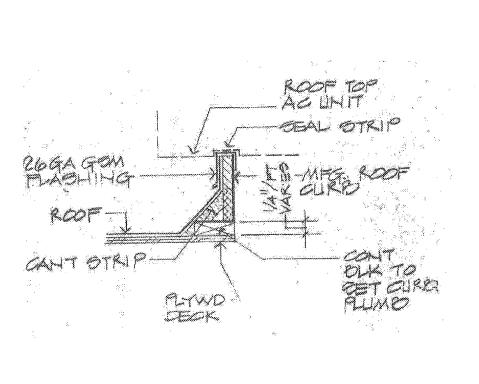


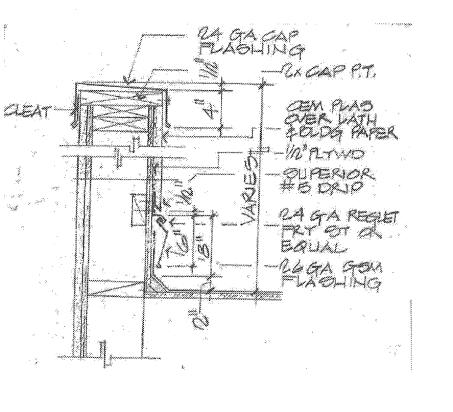


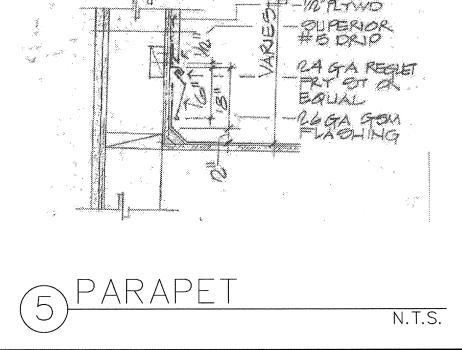


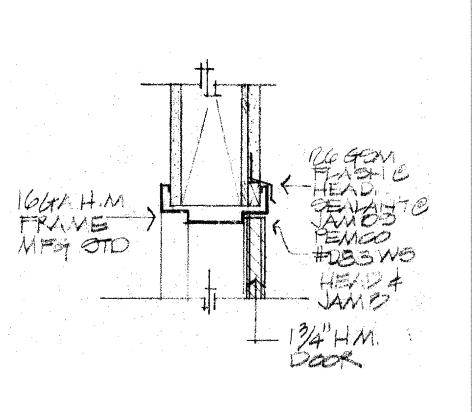




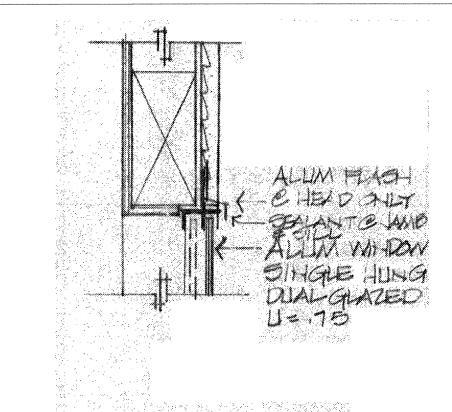








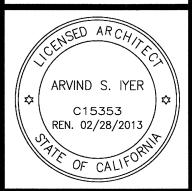
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JAMB SIM.	N.T.S.

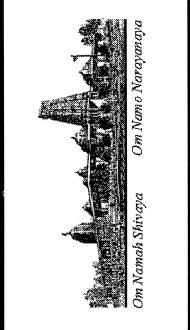


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ZHEAD	
JAMB SIM.	N.T.S.

REVISIONS TEMPLE BOARD 1/13/1: PROGRESS SET |5/18/1 BUILDING PERMIT 6/19/1

> IYER & ASSOCIATES 855 SANSOME STREET SAN FRANCISCO, CA 94111 2012©IYER & ASSOCIATE





ZII SE ROOM @ BUILDIN Y and CULTURAL CF NEW MULTI PURPOSE
HINDU COMMUNITY a
1240 ARROWHEAD AV

N.T.S.

SHEET: **ROOM FINISH** SCHEDULE

> DATE DRAWN BY: LW PROJECT: ARROWHEAD

The Contractor shall comply with the obvious intent and meaning of these plans and specifications, which shall be construed to include all material, measures and modes of work necessary to complete the work herein described in a workman like manner, in strict accordance with these plans and specifications and to the satisfaction of the Owner. Building shall be 100% watertight. For any problem questioning ability to warranty notify the architect. The Contractor shall be held responsible for and must make good any defects through faulty, improper or inferior workmanship arising or discovered in any part of his work within one (1) year after completion and acceptance of same. The Owner reserves the right to reject any or all bids without explanation of any kind.

ORDINANCES AND SUBCONTRACTORS

The Contractor shall procure and pay for all civil inspections, permits and certificates of inspection as required. It shall be the Contractor's responsibility to see that all subcontracted work includes everything the plans and specifications call for in the subcontracted scope of work. Each Contractor will be responsible for conformance of his work with all rules, regulations, ordinances and codes or regulatory agencies affection his work, whether or not shown in the plans and specifications, including all applicable OSHA and California/OSHA orders.

INSURANCE

Fire Insurance: Owner shall, at his expense, have the entire work (less ground and foundations) insured from loss by fire with a policy made out to the Owner and Contractor as their interest may appear. The policy to run until work is finally accepted.

Liability Insurance: The General Contractor and the subcontractors shall maintain Workmen's Compensation Insurance as required by state laws. In addition, the Contractor shall show Certification of Insurance for Comprehensive General Liability Insurance Policy (with limits for bodily injury of \$50,000 each person/\$100,000 each accident and with limits for property damage of \$10,000 each accident or its equivalent).

Bonds: Contractor shall provide bonds, labor and material and performance, for 100% coverage.

EXAMINATION OF THE SITE

Contractor shall visit the building site and become familiar with existing conditions before submitting estimates. Failure to do so shall not constitute a cause for future complaint or claim for extra.

DRAWINGS AND SPECIFICATIONS

a. The drawings, which are a part of these specifications, show the necessary grading for the general construction for the building. b. The drawings and specifications are to be considered as cooperative and

any work of materials shown or mentioned in either one shall be executed as if they were shown or mentioned in both. c. Figures shall have precedence over scaled measurements and details over

general drawings.

INTERPRETATION OF PLANS

Neither the Contractor nor his workers, nor any subcontractor or supplier, shall make any assumptions as to the intent or meaning of these plans and specifications. The Architect will make all decisions regarding the intent and meaning of all details of this contract and the decision shall be final. Any information required to fully clarify the intent and meaning of all details shall be requested form the Architect prior to bidding. After a building contract is signed. the Contractor will not be allowed extra costs for any items of work shown on the drawings and not included in his bid.

Allowances provided in this contract are to be used only for material cost in included in base bid.

CHANGE ORDERS

Amounts of extras of credits for changed items shall be agreed upon by the Owner and the Contractor and written authorization shall be issued to the Contractor before proceeding with the work. Charges for work done without this written authorization will not be accepted.

CLEANING

a. This Contractor shall remove all debris form the building site and in general keep the work as clear of rubbish as possible and upon completion, all shall be left "broom clean".

b. This Contractor shall have all glass and plumbing fixtures cleaned by professional cleaners.

TEMPORARY SERVICES

a. Water: The General Contractor shall pay for all water used in the construction of the building b. Temporary Power: Electric power used in construction – the Contractor

shall pay for temporary connection and electricity used. c. The General Contractor shall provide temproary Sanitation Facilities.

LITIGATION

LIENS

INSPECTON 1.13 See drawings for required inspections.

Unless specifically excluded on the drawings, the Contractor shall pay for all permits and connection fees to local utilities comparies and districts for connections of utilities and include all utilities fees, assessments, costs whatsoever

DIVISION 2 SITE WORK (see full specs in site development drawings)

DEMOLITION

2A.02 INSTALLATION

Install new curb and gutter and driveway work, where shown on drawings, in full accordance with City of Livermore standards and requirements.

and all related inspections.

Obtain and pay for encroachment of other permits required for this work,

ON SITE IMPROVEMENTS

with other trades. Prior to demolition, coordinate schedule ad irrigation subcontractors to allow their removal of

ING AND GRUBBING

HING AND BACKFILL

DUST CONTROL During all stages of excavation and grading, provide labor and equipment to minimize drifting or blowing dust.

Apply Fog-seal coat after compaction of base or AC. 2B.07 STRIPING

Traffic paint white, blue accents, brush, spray or roller apply, 4" width unless noted otherwise.

minimum 6" high, of length shown, minimum 3,000 PSI concrete reinforced continuous length of the bumper.

LANSCAPING AND IRRIGATION

DIVISION 3A CAST-IN-PLACE CONCRETE

lines and dimensions shown on the drawings.

Portland cement shall be Type I or Type II. Coarse aggregate shall not exceed the following size limits:

For Walls and Footings: $1 - \frac{1}{2}$ " slump maximum $4 - \frac{1}{2}$ "

cubic yard. No admixtures or water shall be added to cement prepared to this specification without Architect's permission. Provide continuous inspection by testing lab of all concrete over 3,000 PSI. Submit mix design to Architect.

Before concrete slab on aggregate base is laid, lever off and compact rock fill to 95% compaction. See Section 2B. Reinforced concrete slabs, place in center of slab. Finish by screening, floating and troweling concrete to a smooth dense finish. See drawings for special finishes. Slope to floor drains where shown. Exposed concrete floors shall be suitably finished. Slabs shall be sealed and finished with "Stanlux Con-trete" as manufactured by Standard T. Chemical Company.

true to line, plumb and level with joints fairly tight.

REINFORCEMENT ASTM Specification A165-40, latest designation.

DIVISION 4 MASONRY

5A.01 SCOPE OF THE WORK

drawing.

STRUCTURAL STEEL

All structural steel shall be fabricated and erected in accordance with the

5A.03

a. Structural Steel

Section 5B ARCHITECTURAL METAL

WORK INCLUDED

c. Ornamental metal railings

e. Submit Shop Drawings for all rails.

DIVISION 6 CARPENTRY

All rough, finished carpentry and millwork, installation of finish hardware and related items as shown and / or specified herein.

6A.02 MATERIALS

WCLA Plywood: Grade in accordance with Commercial Standards. CS-45-48 (see specs on structural drawings, sheet SD-1)

UNDERLAYMENT

FRAMING

Frame, brace, anchor and tie all members together in a rigid manner. Make cuttings full and square. Do not cut structural members without Engineer's approval.

All members shall be securely nailed in place with proper size nails and secured rigidly in place. Studs shall be 16" on center, doubled at corners, partitions and sides of openings. Finish and install all rough hardware and install steel angles and bolts required and finished in Section 5A. Receipt and install all finish hardware accurately and neatly. All work to conform to the 2007 CBC.

Trus-joist, where shown, shall be as manufactured by Trus-joist MacMillan Company, Inc. or approved equal. Trus-joists and all work attached thereto shall be installed in strict accordance with manufacturer's instructions and details. (see specs. on structural drawings)...

Glu-lams: Douglas fir in accordance with WCLA Standard Specifications. exterior glue. Industrial appearance end seal. Protect from moisture at all times prior to weather-tight building. (see specs. on structural drawings)

DIVISION 6B - MILLWORK

Paving shall be 2" of plant mix applied on 4" Class II aggregate base crushed rock rolled flat with 10 ton rubber-tired roller, hand finished as required for first quality job. No pools of water permitted. All paving to be of material and workmanship specified for Type II Paving, California State Highway Department and AASHO Standards for Medium Traffic. All paving shall slope to drain.

Use lettering for compact stalls, arrows, symbols and curb at handicap stalls.

2B.08 PARKING BUMPERS

Where shown, apply with epoxy and rebar pins to pavement. Bumpers to be

3A.01 SCOPE OF WORK

Provide and install all concrete, reinforcing and forms conforming to shape,

3A.02 CONCRETE

For Slabs: $\frac{3}{4}$ " slump maximum $4 - \frac{1}{2}$ "

Transit mixed concrete shall have a minimum of six (6) sacks of cement per

3A.03 CONCRETE SLABS

3A.04

Forms shall be of wood, steel or other approved material. All forms must be

Reinforcement shall be deformed structural grade billet steel conforming to

SCOPE OF WORK

DIVISION 5 METALS

Furnish and install all structural steel and miscellaneous iron shown on the

latest specifications of the AISC.

Furnish all carpentry bolts, steel angles, clips and railings, etc. as shown and

MATERIALS

b. Paint

c. High strength bolts

a. Chain link fencing

b. Stair railing

d. Ladders. O-Keefe metal railings as noted on the drawings.

SCOPE OF THE WORK

Lumber: Grade lumber in accordance with current grading rules #16 of the

6A.06 GLU-LAMS

6B.01 SCOPE OF THE WORK

DIVISION 7 - MOISTURE PROOFING

7A.01 SCOPE OF THE WORK Provide and install all roofing as shown on the drawings and specifications herein. Install hot asphalt and two (2) 15# felt waterproofing on walls below grade and above finish floor lever. Slit and reseal all fishmouthes.

7A.02 MATERIAL AND WORKMANSHIP Materials shall be new, furnished and installed in complete accordance with manufacturer's directions.

ACCEPTABLE MANUFACTURERS

a. The Celotex Corporation b. Johns-Manville Sales Corporation, Manville Building Materials Corp. c. Owens-Corning Fiberglas Corp. d. Consolidated Fiber Glass Products, Inc. (Conglas)

MATERIALS (BASIS: Manville 4 ply, 10 yr. NDL) a. Asphalt Bitumen and glass Fiber Reinforced Roofing: Manufacturer's standard products for systems specified and conforming to the requirements of NRCA Roofing Manual

1. System: NRCA Specification 35-NAGM; nailable deck, asphalt glass fiber reinforced membrane with mineral cap sheet surfacing. (comply with NRCA requirements for each material) 2. Base Sheet: Provide three ply roofing system, counting base sheet,

plus additional cap sheet. 3. Provide rosin-sized sheathing paper where recommended by roofing manufacturer for type of decking on project. 4. Base and Composition Flashing System: Provide manufacturer's premium quality commercial quality base and composition wall flashing

b. Mineral Cap Sheet: ASTM D3909, Manufacturer's standard mineral surfaced cap sheet for type of roof specified. 1. Color: Silver grey or equal with a minimum of 78 solar reflection

system. (comply with NRCA recommendations)

index, JM GlasKap CR Cool Roof or approved equal.

c. Walkway planks: Dek-top as manufactured by Asphalt Products Oil Corp. (415-542-4887) cut to sizes indicated on drawings for walkway planks. d. Mechanical Fasteners: As recommended by insulation manufacturer and meeting recommendations of NRCA.

PREPARATION

a. Inspect roof deck to ensure deck is clean and smooth, free of depressions, waves or projections and is properly sloped to drains, valleys or eaves. b. Ensure roof openings, curbs and pipes, sleeves, ducts or vents through the roof are solidly set, cant strips are in place and nailing strips located. c. Deck surfaces shall be dry.

7A.06 INSTALLATION

prominent lap-joints or tears.

a. Apply roofing membrane in accordance with roofing manufacturer's instructions and NRCA recommendations for roof type specified. b. Apply felts smooth, free from air pockets, wrinkles, fishmouths,

c. Carry felts up cant strips to vertical surfaces and secure to nailing strips. d. Install 2-ply membrane and glaze coat for cut-off at "end-of-day" f. Coordinate metal flashings and counter flashing.

. Coordinate installation of roof drains and related flashings.

h. Mop-in and seal flashings and flanges of items projecting through the

7A.07 GUARANTEE The General Contractor and the Roofing Contractor shall submit a written statement guaranteeing all roof work for a period of ten (10) years from date of Acceptance. All roofing work to be certified by the manufacturer. Send two (2) copies of manufacturer's certificate to the Architect or Owner immediately upon completion of the work. Ten year, no dollar limit certificate required.

DIVISION 7A - SHEET METAL

7B.01 SCOPE OF THE WORK Furnish and install all sheet metal work shown on the drawings, specified

herein or wherever necessary for flashing purposes, to make a watertight job. 7B.02 MATERIALS

Solder: halfpig lead and half-tin with muriatic acid flux. WORKMANSHIP Allow for expansion and contraction. Flash and counter flash all junctions of all roofs with vertical surfaces. Provide expansion joints 40'-0" on center. Fasten all down spouts securely to wall with straps. All workmanship shall be

first class and shall be properly constructed and complete whether specifically

mentioned or not. Use slip-joint covers at joints in flashing per SMACNA

DIVISION 8 - DOORS, WINDOWS AND GLASS

Galvanized iron: 26 gauge minimum

SECTION 8A - GLASS AND GLAZING

8A.01 SCOPE OF THE WORK All glass is factory installed, under section 8D and 8E, except mirrors. Furnish and install glass wherever shown on the drawings. (per Flat Glass Marketing Association, Glazing Manual)

8A.02 MATERIALS

Clear glass: New clear float glass, PPG or equal 1/4" Tempered glass: New PPG herculite tempered safety glass Bronze glass: New PPG solarbronze, min. 1/4" pol. Plate Plate glass: PPG or equal polished plate 1/4" thick Wire glass: 1/4" polished, square mesh run vertical (not diagonal). Mirrors: Type A - polished plate second silver quality (in each lavatory) Unless noted on toilet accessory schedule. Exterior Windows: Solarban 60 PPG Industries or approved equal. Skylights: to be O'Keefs or equal double insulated. Frosted at restrooms.

The General Contractor shall be responsible for thoroughly cleaning all glass on both sides and replacing all broken or cracked glass prior to acceptance of the building by the Owner.

CLEANING

All work shall conform to the 2007 CBC regarding maximum size to thickness and tempering requirements.

SECTION 8B - FINISH HARDWARE

8B.01 SCOPE OF THE WORK

Contractor shall provide the Owner with complete Hardware Schedule for review and approval. Schedule shall include cross match-coding of locksets to door numbers on plans and three (3) copies shall be provided, allowing fifteen (15) working days for the Owner to review. Schedule shall show manufacturer's name and catalog number of each item. This schedule shall be considered the Preliminary Schedule. (all hardware shall be commercial quality and shall be

installed in accordance with CAC Title 24) Contractor's hardware vendor shall prepare a revised/corrected schedule revised document based upon the Owner's review comments on Preliminary Schedule. The revised document shall be considered the Final Hardware Schedule and three (3) copies shall be forwarded to the Owner. This will enable the Owner t prepare a Keving Schedule which will be forwarded through channels to the hardware supplier for ordering hardware.

8B.02 DOOR LOCKSETS

Door locksets shall be Sargent 8100 series LWIL with USS10B finish. Keyways and Pinning schedules shall be determined by the Owner to coordinate with the Master Keying Schedule. No substitution in liew of Sargent locks will be

8B.03 KEYING

a. All keyed locks shall be passed by a Grand Master Key. All lock cylinders are to be Grand Mastered, sub-building mastered and set keyed.

b. Keys: Stamp all keys "do not duplicate" 1. Furnish three keys per lock with an additional three keys for each set; three keys for each Sub-master, three keys for each Building Master and 50 stamped key blanks in the Job Keyway.

2. Upon receipt of the locksets and cylinders from the factory supplier shall notify the Owner that the keyed locks and cylinders are ready to be checked for the keying requirements set forth in the Keying Schedule. After the keyed locks and cylinders have been checked against the Keying Schedule and corrections make the Owner will accept the keys for the job and the keyed locks will be delivered to the job.

8A.04 PANIC HARDWARE

Panic hardware and door closers shall be installed per the requirements of the local Fire Marshal. On all wood doors requiring panic bars and/or closers, such hardware shall be installed with sex bolts

Door bumpers shall be Sargent concave type or equal. All wall mounted bumpers shall have solid backing (2x4) installed behind each bumper.

Drawer slides to be Knape Vogt 1280P 8B.06 BUTT HINGES

8B.05 DRAWER SLIDES

8B.04 DOOR BUMPERS

Butt hinges to be McKinney TA2724. 4 1/4" x4 1/4" typical. CABINET HINGES

Cabinet Hinges: Flush doors – McKinney 2743 SECTION 8C - HOLLOW METAL DOOR FRAMES AND WINDOWS

Cabinet hinges: 30 deg. Reverse bevel doors – National Lock Co. C325

8C.01 SCOPE OF THE WORK Provide all ferrous metal doors and frames, hollow metal work and related items complete as shown and specified. All doors and frames to be shop coat primed, except pre-finished aluminum anodized doors and frames and timely prefinished door frame systems. All exterior doors and frames shall be galvanized.

Hollow metal doors and frames shall be in accordance with Steel Door Institute (SDI) standard specifications. Interior Doors shall be SDI Level 2 (heavy duty), Model 1 (full flush). Exterior doors shall be SDI Level 3 (extra heavy duty) Model 1.

exterior door frames shall be SDI Level 3 (14 gage, extra heavy duty).

Interior door frames shall be SDI Level 2 (16 gauge heavy duty) and

Fire-rated doors shall have UL Label with required rating.

SECTION 8E - METAL SASH

8C.02 MATERIALS

DIVISION 9A - PAINTING AND DECORATING

Spray texture all sheetrock for flatwall work.

SCOPE OF THE WORK. a. It is the intent of the specifications that the Contractor shall execute all painters finishes throughout the exterior and interior of the building. Paint all wood, plaster or sheetrock, unfinished metals, unless specifically noted otherwise.

d. Colors to be per Owner or as scheduled. e. Workmanship to be first quality; smooth and uniform. f. Protect the work of other trades.

g. Examine block for tightness and report defects to the Architect before

c. Accept tape work in writing to Owner, prior to start of painting.

b. Stipple all enamel. Provide smooth finish for areas with wallcoverings.

h. Interior trim – two (2) coats of enamel over primer. Gypsum board – two

(2) coats of latex over primer. i. All paints to be Fuller-O'Brien or approved equal.

one (1) coat primer.

INTERIOR

EXTERIOR a. Type A – Masonry/concrete: color coating – one (1) coat concrete block orimer sealer and one (1) coat acrylic latex.

b. Type B – wood trim: one (1) coat oil primer and two (2) coats enamel. c. Type C – Exterior ferrous metal: one (1) coat rust inhibiting primer and two (2) coats enamel. d. Type D - Galvanized metal: one (1) coat of zinc dust - zinc oxide primer and two (2) coats semi-gloss enamel.

a. Type 1 – Wallboard spray texture: two (2) coats flat latex wall paint b. Type 2 - Wallboard stipple finish: One (1) coat wall primer/sealer and one (1) coat enamel flat stipple. c. Type 3 – Natural finish wood casework (doors or trim): One (1) coat

d. Type 4 - Interior painted masonry/concrete: Two (2) coats wallpaint flat e. Type 5 - Interior stain wood: Two (2) coats Cabot transparent f. Type 6 – Interior metal: One (1) coat enamel synthetic semi-gloss over

lacquer sanding sealer with color and one (1) coat lacquer semi-gloss.

SECTION 9B - DRYWALL

SCOPE OF THE WORK Furnish and install all gypsum drywall, taping and all related work complete as shown.

MATERIALS

5/8" Gypsum Board as manufactured by US Gypsum Co., National Gypsum

5/8" board shall be fire code type "x" taping shall be Perf-a-tape System using Perf-a-trim components.

9B.03 WORKMANSHIP

Texturing is specified in Section 9A.

Workmanship shall be without blemish. Where texturing or stippling is omitted, install SW edge boards vertically.

SECTION 9C - RESILIENT FLOOR COVERING

6'x9' sheet vinyl (each color) as extra material.

9C.01 SCOPE OF THE WORK Furnish and install all composition floor covering where shown on the drawings. Provide 20 whole tile extra (each color) to Owner and one piece of

9C.02 MATERIAL

Vinyl sheets or tile -1/8" thick vinyl Armstrong "Excelon" or approved equal. Adhesive as recommended by manufacturer, colors as selected with 4" high rubber base of solid color (Burke or equal). Install over 5/16" underlayment. 9C.03 WORKMANSHIP

The Contractor shall be responsible for all failures and defects in his work.

Any floor surfaces which are unsatisfactory shall be brought to the attention of the

Owner before proceeding.

DIVISION 9D

SECTION 9E - ACOUSTICAL CEILINGS

9E.01 SCOPE OF THE WORK Furnish and install all suspended acoustical ceilings shown on the drawings.

Provide 20 whole panels (each color) to Owner as extra material.

9E.02 MATERIALS

9E.03 INSTALLATION

Armstrong acoustical panels shall be 5/8" thick /2'x4' and 2'x2' as shown on the drawings. T bar system shall be standard white aluminum or steel, Donn or equal, one hour rated, with required hold-down clips. Tile shall be Armstrong "Minaboard" mineral fiber panels with fissured design, size x 5/8", flame spread class 25, Federal Specifications No.SS-S-118a, NRC of .50-.60, light reflectance of 75% minimum or approved equal.

Installation shall be true and level without "kinking" of wires and in

minimum 10 gauge wires at 4'-0" on center each way. Provide extra wires at all

accordance with manufacturer's written instructions. Suspension shall be by

light fixture corners. Employ "trapeze" type hangers at large ducts, etc. No "swing" type hangers will be permitted. (see details)

SECTION 9F - VINYL WALL COVERING 9F.01 SCOPE OF THE WORK Public waiting rooms and corridors to be vinyl covered. Contractor sall furnish and install BFGoodrich Koroseal Type II, total weight not less than 24 ounce. Ply, vinyl weight not less than 20.7 ounce. Ply, or equal. Color and pattern shall be selected by Owner. Submit examples, fawn, beige, desert tan.

SCOPE OF THE WORK Furnish and install ceramic tile on floors and walls, thin set method per Tile

Provide an extra ½ roll, 54" wide.

SECTION 9G - TILE FLOORING

SECTION 10 - SPECIALTIES

whole tiles to the Owner as extra material.

SECTION 10A - TOILET-ROOM ACCESSORIES SCOPE OF THE WORK

Furnish and install all accessories as noted on drawing schedule. Provide 4

Council of America. See drawing for sizes and TCA specifications. Provide 20

bundles of tissue for all paper dispensing units.

SECTION 10B - TOILET PARTITIONS

SCOPE OF THE WORK The extent of the metal toilet partition work is shown on the drawings. MATERIALS

Metal toilet partitions shall be the following: Floor mounted, overheadbraces partitions with baked enamel finish and outswinging doors. Colors to be selected form standard.

toilet partitions include the following (with coat hook and purse shelf):

2. American Sanitary Partition Corp.

5. Bobrick Floor Anchored 1031 series

SCOPE OF THE WORK

grating by Kadee Industries (440-439-8650) or approved equal.

Manufacturers offering products to comply with the requirements for metal

Furnish and install 2A-10BC extinguishers in Sultz-Dewey semi-recessed

3. Global Steel Products Corp. 4. The Mills Company

1. Sanymetal

SECTION 10C - FIRE EXTINGUISHERS

factory finish white cabinets - quantity shown on drawings. (per Fire Marshal) DIVISIONS 11, 12 AND 13 Floor Grills: At all building entrances use model KD98 – 1 1/8" stainless steel

DIVISION 15 AND 16 - MECHANICAL AND ELECTRICAL

Separately bound and submitted with mechanical and electrical drawings. Exp. 12931/2011 / Reponduar/

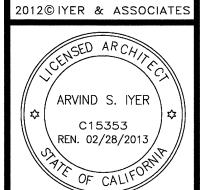
BUILDING PERMIT 6/19/12

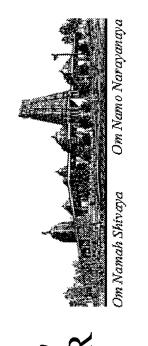
TEMPLE BOARD 1/13/12

PROGRESS SET 5/18/1

REVISIONS

IYER & ASSOCIATES 855 SANSOME STREET SAN FRANCISCO, CA 94111 415 362-4937 (IYER) FAX 415 362-8158





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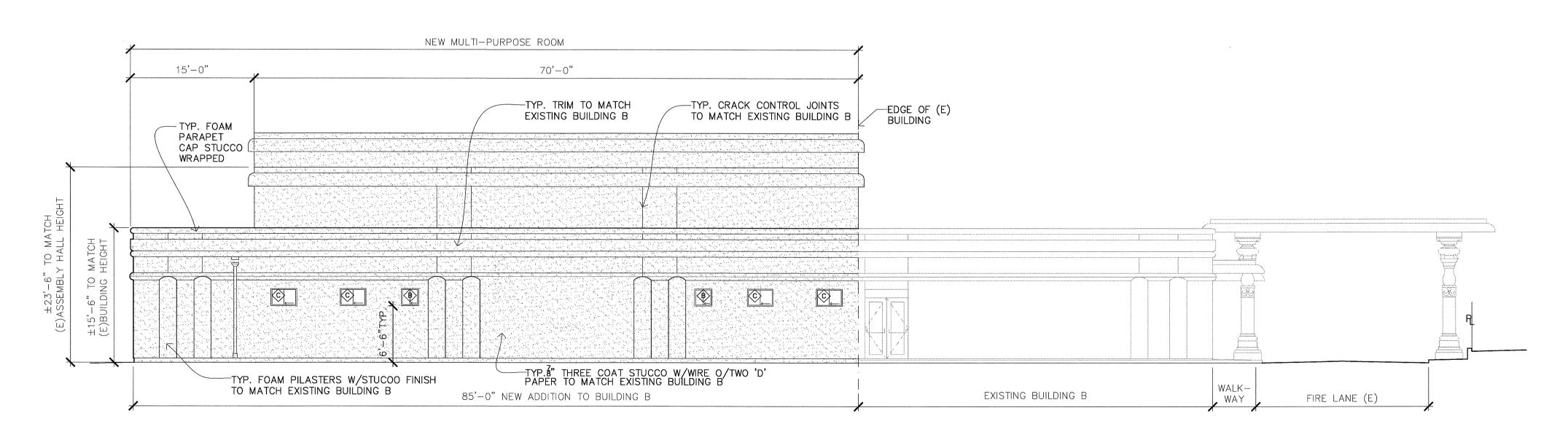
SHEET: **TECHNICAL SPECIFICATIONS**

SCALE:

DRAWN BY:

PROJECT:

NORTH ELEVATION



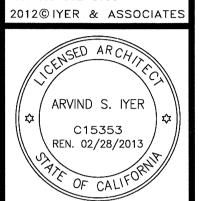
WEST ELEVATION

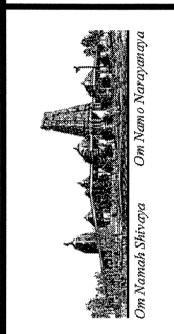
- ALL COLUMNS TO BE PLASTERED.
 WALLS TO MATCH EXISTING TEMPLE WALLS.
- 3. ALL MATERIALS AND PLASTERWORK TO MATCH (E) BUILDING 'B'.
- 4. 7/8" CEMENT PLASTER, FLOAT FINISH, OVER SELF FURRING LATH AND 2 LAYERS OF GRADE "D" PAPER. INSTALL PER UBC SECTIONS 2056 & 2058.
- 5. EXTERIOR ELEVATIONS SHALL BE DONE AS APPROVED BY CUP 09-001, PRIOR TO FINAL INSPECTION AND AS PART OF THIS BUILDING PERMIT.
- 6. THE INTENT OF EXTERIOR FACADE OF NEW ADDITIONS IS TO MAINTAIN CHARACTER OF EXISTING BUILDING EXTERIOR FACADE

<u>LEGEND</u> EXISTING BUILDING NEW ADDITIONS NEW DOOR NUMBER NEW WINDOW NUMBER

TEMPLE BOARD |1/13/12 PROGRESS SET 5/18/12 BUILDING PERMIT 6/19/12

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Architecture Interiors Planning



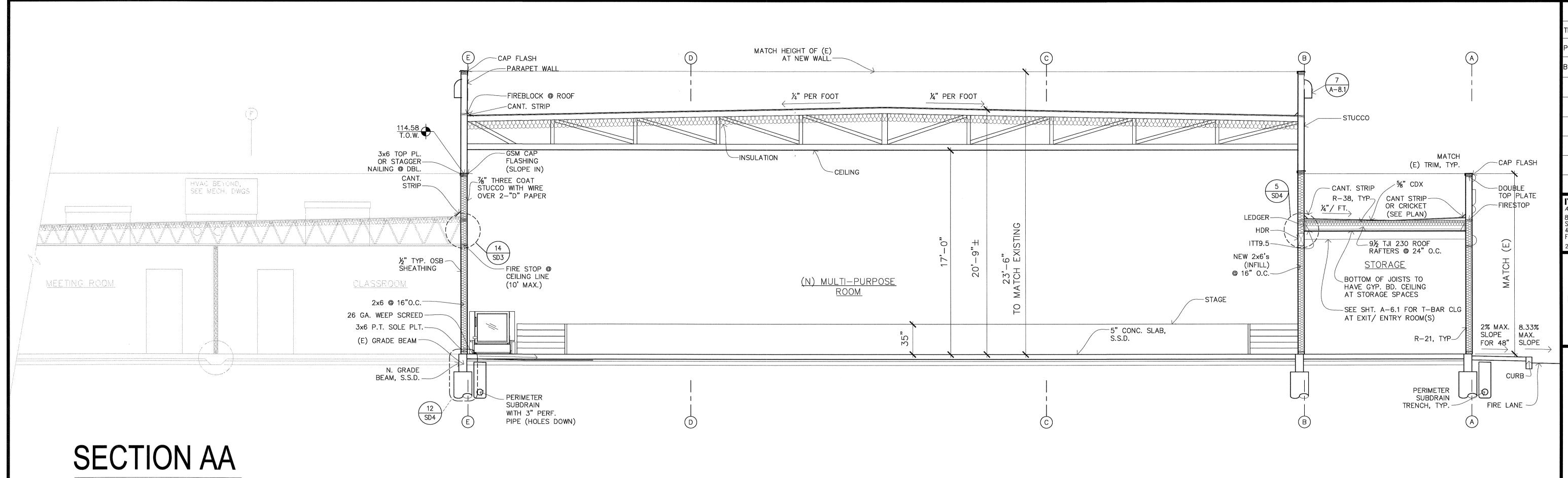


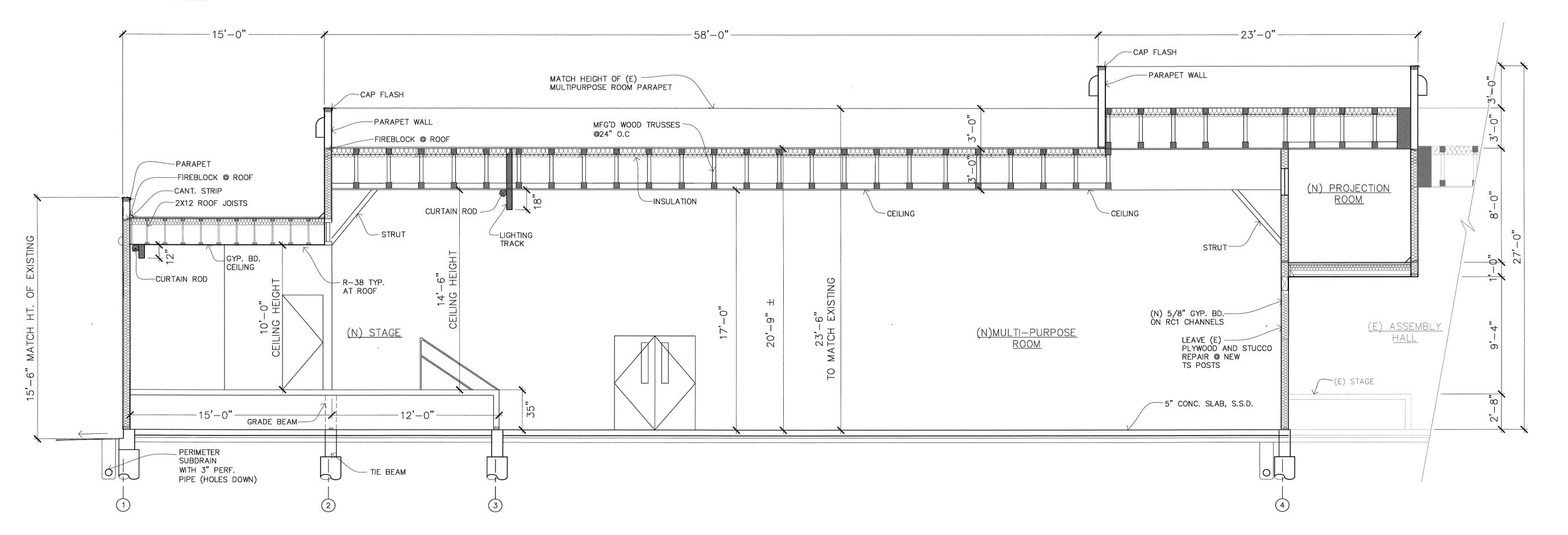
NEW MULTI PURPOSE ROOM @ BUILD HINDU COMMUNITY and CULTURAL (1240 ARROWHEAD AVE. LIVERMORE, CA 94551

SHEET: **ELEVATIONS**

> SCALE: 1/8" = 1'-0" DRAWN BY:

> > PROJECT:





SECTION BB

REVISIONS FOR
TEMPLE BOARD 1/13/12
PROGRESS SET 5/18/12
BUILDING PERMIT 6/19/12

IYER & ASSOCIATES
Architecture Interiors Planning
855 SANSOME STREET
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FAX 415 362-8158
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ARVIND S. IYER

C15353

REN. 02/28/2013

OF CALIFORNIA

Om Namah Shivaya Om Namo Narayanaya

NEW MULTI PURPOSE ROOM @ BUILDING "B"
HINDU COMMUNITY and CULTURAL CENTER
1240 ARROWHEAD AVE. LIVERMORE, CA 94551

SHEET: SECTIONS

SCALE:
1/4" = 1'-0"

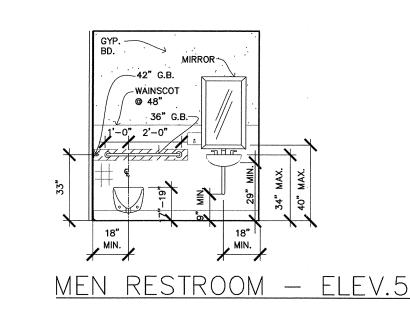
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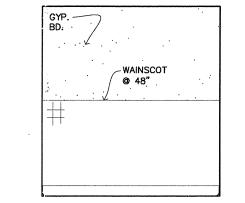
PROJECT:
ARROWHEAD

A-3.2

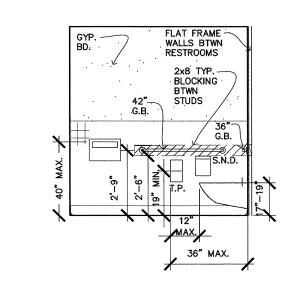
7'-10"

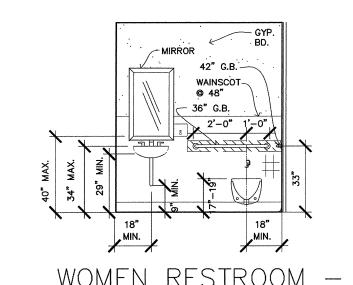
CLEAR



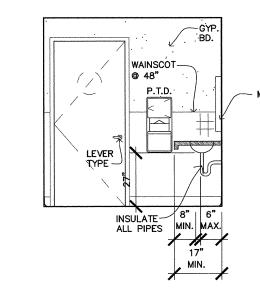


MÉN RESTROOM — ELEV.7





WOMEN RESTROOM - ELEV.7



WOMEN RESTROOM - ELEV.8

MEN RESTROOM - ELEV.6

MEN RESTROOM - ELEV.8

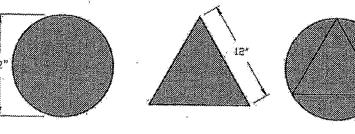




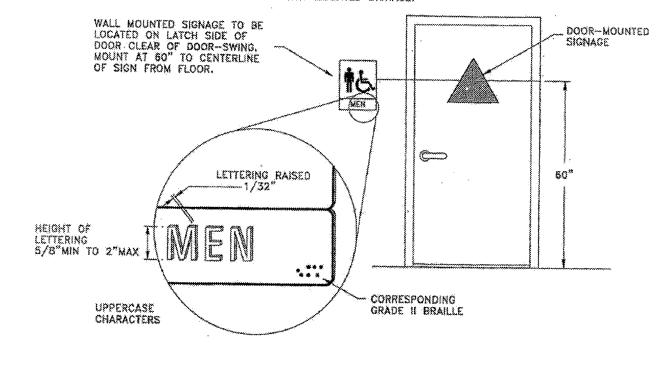








NOTE: PICTOGRAMS AND/OR LETTERING ARE NOT REQUIRED ON DOOR-MOUNTED SIGNAGE.

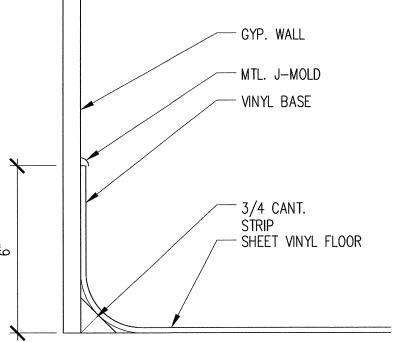




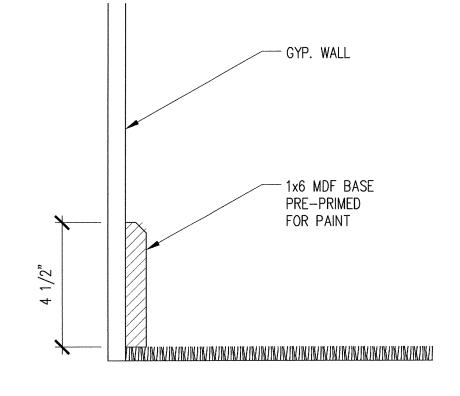
GENERAL NOTES:

- 1. PROVIDE SIGN FOR VISUALLY IMPAIRED (MAX 40" ABOVE FLOOR)
- 2. TOILET ROOM FLOOR SHALL HAVE A SMOOTH , HARD NONABSORBANT SURFACE WHICH EXTENDS UPWARD ONTO THE WALLS AT LEAST 6".
- 3. PROVIDE LIGHT SWITCH OPERATED FAN FOR 15 MIN. AIR CHANGE.
- 4. PROVIDE WALL BACKING SUFFICIENT TO WITHSTAND A 250# POINT LOAD TO GRAB BAR.













WOMEN RESTROOM - ELEV.6

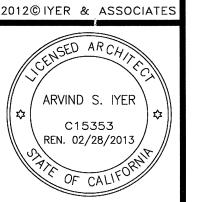
- 1. TOILET ROOMS SHALL BE ACCESSIBLE PER CBC.
- 2. GRAB BAR SHALL BE 1¼" TO 1½" DIA. INSTALLED PER ADA GUIDELINES. BRUSHED STAINLESS STEEL FINISH.
- 3. FORCE REQUIRED TO ACTIVATE WATER CLOSET CONTROLS NOT TO EXCEED 5
- 4. HANDICAP TOILET W/ PRESSURE ASSIST AS REQUIRED BY CODE.
- 5. SEE SHEET A-1.3 FOR ACCESSIBLE RESTROOM DETAILS.
- 6. ALL DISPENSERS % DISPOSAL FIXTURES SHALL BE MOUNTED SO AS NOT TO EXCEED 40" A.F.F. TO ANY OPERATING CONTROLS, RECEPTACLE OR DISPENSER.
- 7. MOUNT ALL EQUIPMENT PER ADA REQUIREMENTS.
- 8. CONTRACTOR TO PROVIDE ADEQUATE BLOCKING FOR ALL TOILET ROOM FIXTURES
- 9. FAUCET CONTROLS & OPERATING MECHANISMS TO BE OPERABLE WITH ONE HAND & SHALL NOT REQUIRE TIGHT GRASPING.
- 10. LAVS/ HANDSINKS SHALL HAVE A COMBINATION FAUCET OR PRE-MIXING FAUCET CAPABLE OF SUPPLYING WARM WATER FOR A MINIMUM OF TEN SECONDS.
- 11. INSULATE DRAIN PIPE & HOT WATER @ LAVS PER ADA GUIDELINES. 12. THE TOTAL DEPTH OF THE CLEAR SPACE BENEATH THE LAV SHALL NOT BE LESS THAN 1'-5" OF WHICH TO CLEARANCE SHALL NOT BE MORE THAN 6" OF THE TOTAL DEPTH. KNEE CLEARANCE SHALL NOT BE LESS THAN 2'-5" IN HEIGHT &
- 13. PROVIDE 4" CLEARANCE AT FLOOR DRAIN.

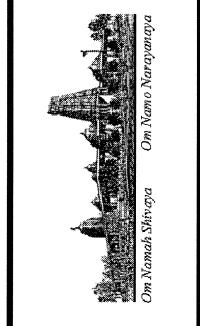
2'-6" IN WIDTH.

- 14. MIRROR TO BE MOUNTED W/ BOTTOM OF REFLECTING SURFACE @ 40" A.F.F.
- 15. TOILET ROOM DOOR SHALL BE SELF-CLOSING & TIGHT FITTING W/ 1½" AIR GAP.
- 16. HOT WATER HEATER SHALL BE CAPABLE OF SUPPLYING HOT WATER AT A TEMPERATURE OF 120 DEGREES TO ALL SINKS, LAVS, & OTHER CLEAN—UP
- 17. BOBRICK: #B-4369 CONTOURA PAPER TOWEL & WASTE RECEPTACLE.
- 18. KOHLER WALL-MOUNTED LAVATORY K2035-4 (PINOIR) WHITE. FAUCET: MOEN #4560/97557 4" CENTERS BRIGHT CHROME.
- 19. BOBRICK: #B-270 SANITARY NAPKIN DISPOSAL.
- 20. BOBRICK: #B-4288 TOILET TISSUE DISPENSER. 21. BOBRICK: #B-4221 TOILET SEAT COVER DISPENSER.
- 22. ¼" MIRROR POLISHED EDGE OF MIRROR.
- 23. BOBRICK: #B-4112 CONTOURA SURFACE MOUNTED SOAP DISPENSER.
- 24. BOBRICK: #B-4262 PAPER TOWEL DISPENSER.

TEMPLE BOARD |1/13/12 PROGRESS SET |5/18/12 BUILDING PERMIT 6/19/12 IYER & ASSOCIATES

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ING "B" CENTER

ENLARGED FLOOR PLAN

> DATE AS NOTED

DRAWN BY: PROJECT:

ARROWHEAD

ENLARGED FLOOR PLAN

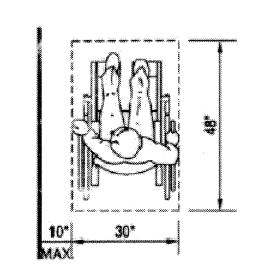
5

FLUSH

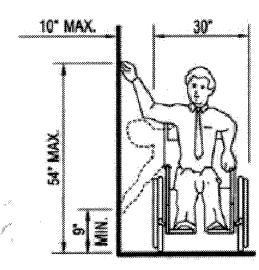
ON WIDE

ACTIVATOR-

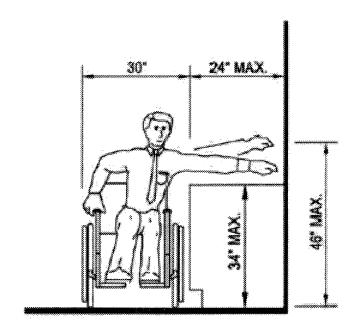
NOTE: ALL NOTES AND DETAILS AS PER CALIFORNIA TITLE 24 ACCESSIBILITY REQUIREMENTS.



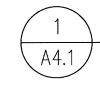
(a) CLEAR FLOOR SPACE PARALLEL APPROACH



(b) HIGH AND LOW SIDE REACH LIMITS

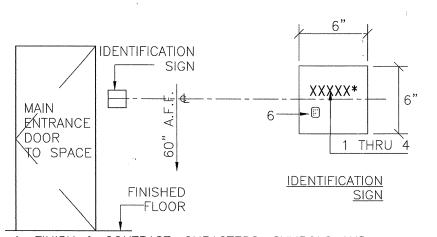


(c) MAXIMUM SIDE REACH OVER OBSTRUCTION



WHEEL CHAIR ACCESS

SCALE: NTS



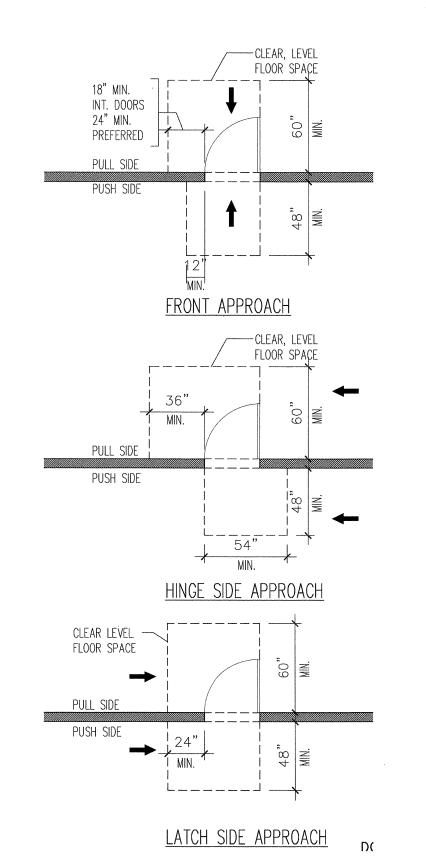
1. FINISH & CONTRAST: CHRACTERS, SYMBOLS AND THEIR BACKGROUND SHALL BE NON GLARE FINISH AND CONTRASTING- LIGHT CHARACTER ON DARK BACKGROUND OR VISE-A-VERSA 2. PROPORTIONS: CHARACTERS ON SIGNS SHALL HAVE A WIDTH TO HEIGHT RATIO OF BETWEEN 3:5 AND 1:1 AND A STROKE WIDTH TO HEIGHT RATIO BETWEEN 1:5 AND 1:10 3. RAISED CHARACTERS SHALL BE A MIN. OF 5/8" HIGH AND A MAX. OF 2" HIGH. 4. RAISED CHARACTERS SHALL BE RAISED 1/32" MIN. AND SHALL BE SANS SERIF UPPER CASE CHARACTERS ACCOMPANIED BY GRADE 2 BRAILLE. 5. PICTOGRAMS, WHERE PROVIDED, SHALL BE ACCOMPANIED BY VERBAL DESCRIPTION PLACED DIRECTLY BELOW. MIN. BOARDER DIMENSION HEIGHT OF PICTOGRAM SHALL BE 6". 6. CONTRACTED GRADE 2 BRAILLE SHALL BE USED WHENEVER BRAILLE IS REQUIRED. DOTS SHALL BE 1/10" ON CENTERS IN EACH CELL WITH 2/10" BETWEEN CELLS. MEASURED FROM THE SECOND COLUMN OF DOTS IN FIRST CELL TO THE FIRST COLUMN OF DOTS IN THE SECOND CELL. 7. WHERE PERMANENT IDENTIFICATION IS PROVIDED FOR ROOMS AND SPACES, SIGNS SHALL BE INSTALLED ON THE WALL ADJACENT TO THE LATCH OUTSIDE OF THE DOOR. WHERE THERE IS NO WALL SPACE, INCLUDING AT DOUBLE DOORS, SIGNS SHALL BE PLACED ON THE NEAREST WALL, PREFERABLY ON THE RIGHT. MOUNTING LOCATION SHALL BE DETERMINED SO THAT A PERSON MAY APPROACH WITHIN 3" OF SIGNAGE WITHOUT ENCOUNTERING PROTRUDING OBJECTS OR STANDING WITHIN THE SWING OF DOOR.

* VERIFY MATTER W/ FACILITY & OR ARCHITECT LIKE— OFFICE, DINING, ETC. COORDINATE MATTER W/ LOCATION



IDENTIFICATION SIGN

SCALE: NTS



DOOR CLEARANCES

LAVATORY

PAPER TOWEL

WASTE CONTAINER

TIP OF URINAL SHALL BE

FINISHED WALL SURFACE

SCALE: NTS

RESTROOM FIXTURE ACCESSORIES

THERMOSTAT

14" MIN. OUT FROM

RECEPTACLE

RECEPTACLES/SWITCHES

ADJACENT WALL

SCALE: NTS

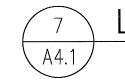
DISPENSER/

TAMPON

VENDOR

TOILET TISSUE & SEAT COVER

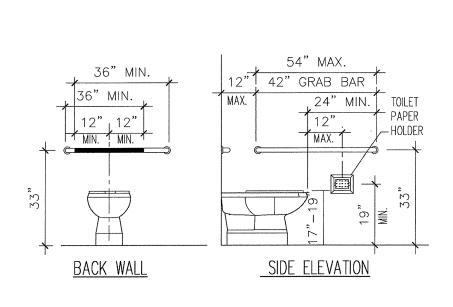
HOT WATER & DRAIN PIPES

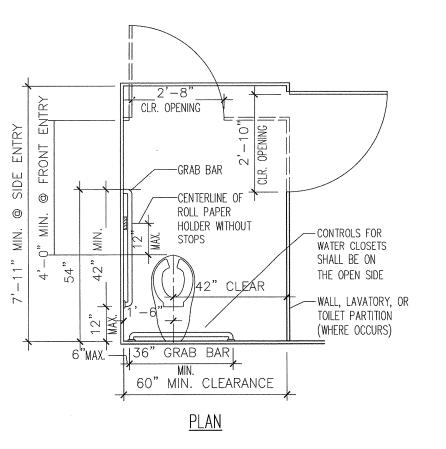


LAVATORY DETAILS

SIDE ELEVATION

SCALE: NTS





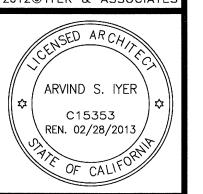
STALL DETAILS SCALE: NTS

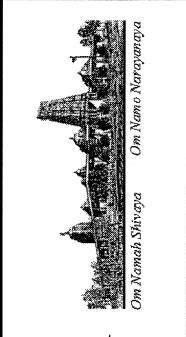
REVISIONS MIRROR ----TEMPLE BOARD 1/13/1: PROGRESS SET 5/18/1. BUILDING PERMIT 6/19/1 - FINISH FLOOR

FOUNTAIN

SPOUT -

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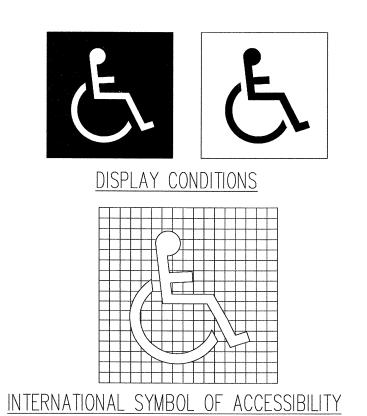




"B" [TER CEN

SHEET:
INT. ACCESS. **DETAILS**

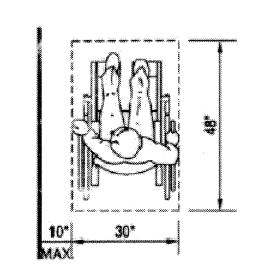
SCALE: DRAWN BY: LW PROJECT: ARROWHEAD



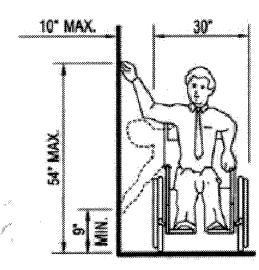
INTERNATIONAL SYMBOL A4.1 SCALE: NTS

SCALE: NTS

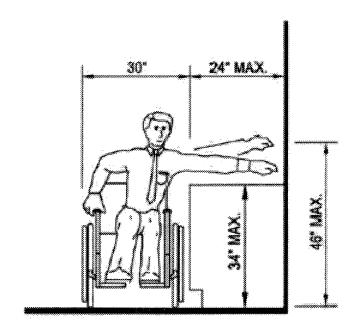
NOTE: ALL NOTES AND DETAILS AS PER CALIFORNIA TITLE 24 ACCESSIBILITY REQUIREMENTS.



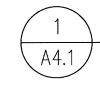
(a) CLEAR FLOOR SPACE PARALLEL APPROACH



(b) HIGH AND LOW SIDE REACH LIMITS

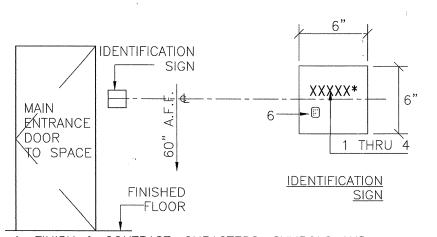


(c) MAXIMUM SIDE REACH OVER OBSTRUCTION



WHEEL CHAIR ACCESS

SCALE: NTS



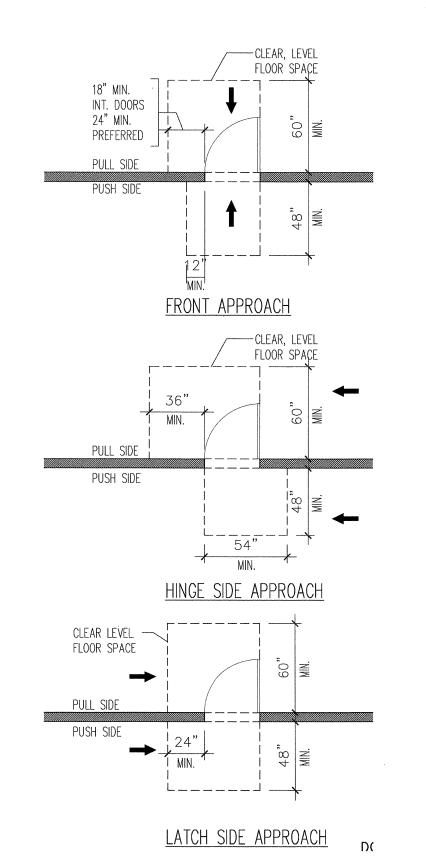
1. FINISH & CONTRAST: CHRACTERS, SYMBOLS AND THEIR BACKGROUND SHALL BE NON GLARE FINISH AND CONTRASTING- LIGHT CHARACTER ON DARK BACKGROUND OR VISE-A-VERSA 2. PROPORTIONS: CHARACTERS ON SIGNS SHALL HAVE A WIDTH TO HEIGHT RATIO OF BETWEEN 3:5 AND 1:1 AND A STROKE WIDTH TO HEIGHT RATIO BETWEEN 1:5 AND 1:10 3. RAISED CHARACTERS SHALL BE A MIN. OF 5/8" HIGH AND A MAX. OF 2" HIGH. 4. RAISED CHARACTERS SHALL BE RAISED 1/32" MIN. AND SHALL BE SANS SERIF UPPER CASE CHARACTERS ACCOMPANIED BY GRADE 2 BRAILLE. 5. PICTOGRAMS, WHERE PROVIDED, SHALL BE ACCOMPANIED BY VERBAL DESCRIPTION PLACED DIRECTLY BELOW. MIN. BOARDER DIMENSION HEIGHT OF PICTOGRAM SHALL BE 6". 6. CONTRACTED GRADE 2 BRAILLE SHALL BE USED WHENEVER BRAILLE IS REQUIRED. DOTS SHALL BE 1/10" ON CENTERS IN EACH CELL WITH 2/10" BETWEEN CELLS. MEASURED FROM THE SECOND COLUMN OF DOTS IN FIRST CELL TO THE FIRST COLUMN OF DOTS IN THE SECOND CELL. 7. WHERE PERMANENT IDENTIFICATION IS PROVIDED FOR ROOMS AND SPACES, SIGNS SHALL BE INSTALLED ON THE WALL ADJACENT TO THE LATCH OUTSIDE OF THE DOOR. WHERE THERE IS NO WALL SPACE, INCLUDING AT DOUBLE DOORS, SIGNS SHALL BE PLACED ON THE NEAREST WALL, PREFERABLY ON THE RIGHT. MOUNTING LOCATION SHALL BE DETERMINED SO THAT A PERSON MAY APPROACH WITHIN 3" OF SIGNAGE WITHOUT ENCOUNTERING PROTRUDING OBJECTS OR STANDING WITHIN THE SWING OF DOOR.

* VERIFY MATTER W/ FACILITY & OR ARCHITECT LIKE— OFFICE, DINING, ETC. COORDINATE MATTER W/ LOCATION



IDENTIFICATION SIGN

SCALE: NTS



DOOR CLEARANCES

LAVATORY

PAPER TOWEL

WASTE CONTAINER

TIP OF URINAL SHALL BE

FINISHED WALL SURFACE

SCALE: NTS

RESTROOM FIXTURE ACCESSORIES

THERMOSTAT

14" MIN. OUT FROM

RECEPTACLE

RECEPTACLES/SWITCHES

ADJACENT WALL

SCALE: NTS

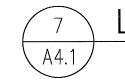
DISPENSER/

TAMPON

VENDOR

TOILET TISSUE & SEAT COVER

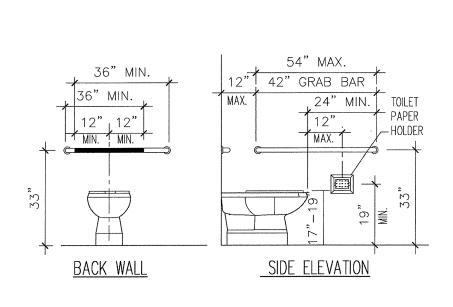
HOT WATER & DRAIN PIPES

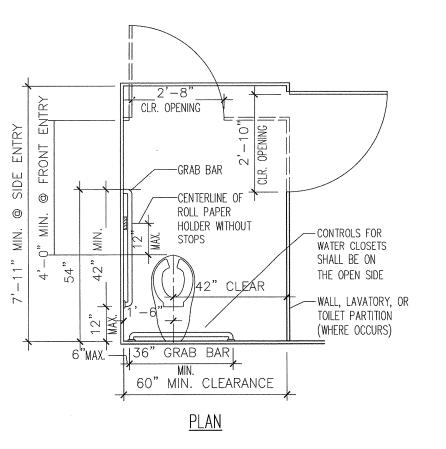


LAVATORY DETAILS

SIDE ELEVATION

SCALE: NTS





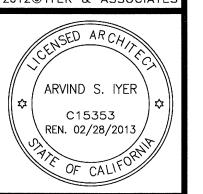
STALL DETAILS SCALE: NTS

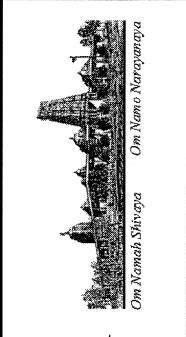
REVISIONS MIRROR ----TEMPLE BOARD 1/13/1: PROGRESS SET 5/18/1. BUILDING PERMIT 6/19/1 - FINISH FLOOR

FOUNTAIN

SPOUT -

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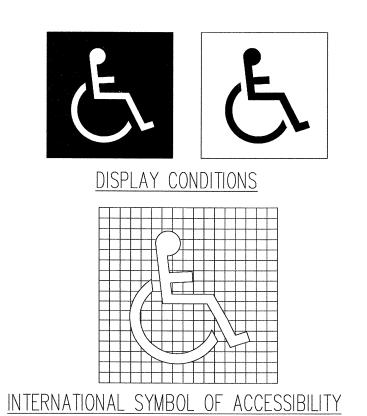




"B" [TER CEN

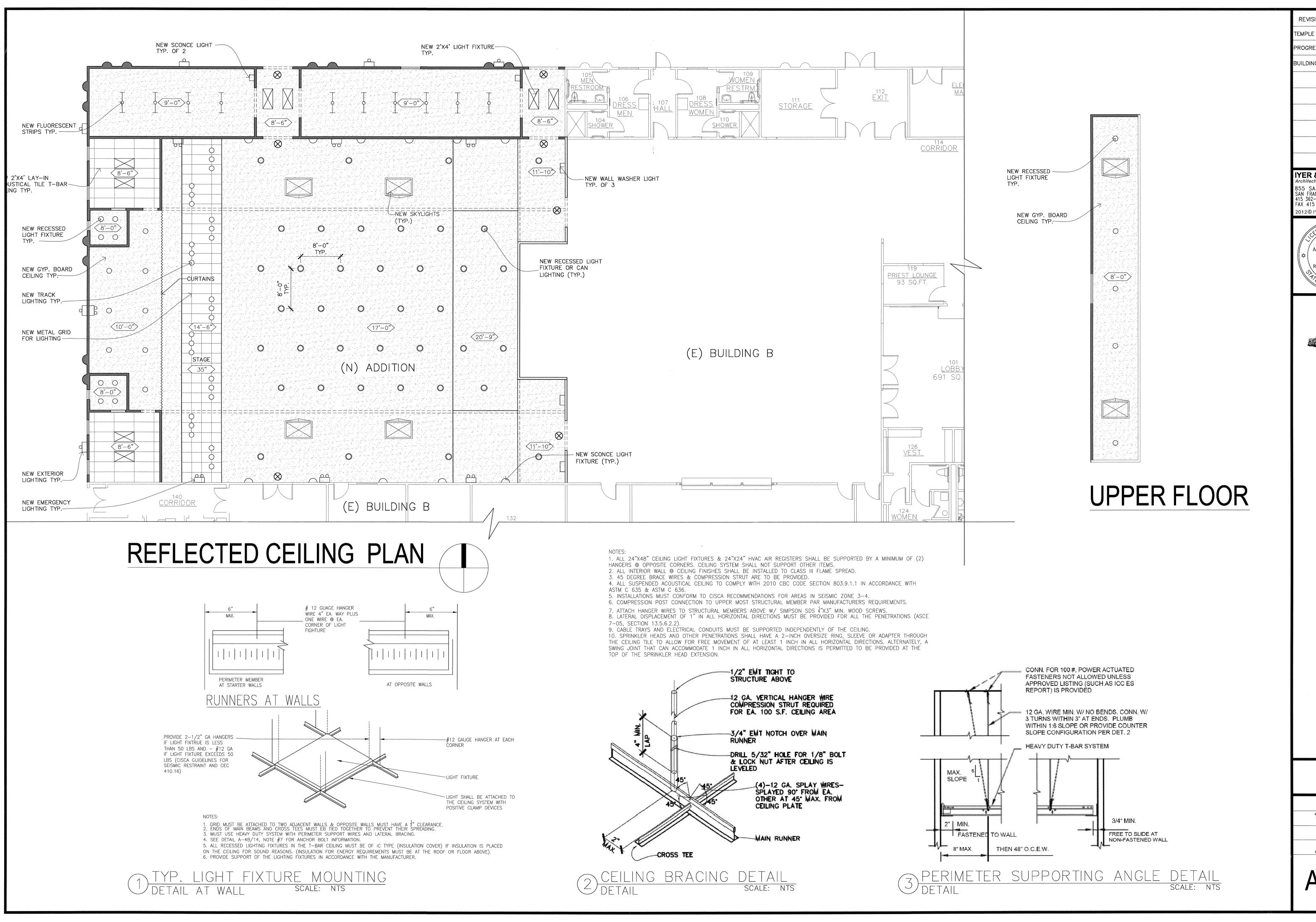
SHEET:
INT. ACCESS. **DETAILS**

SCALE: DRAWN BY: LW PROJECT: ARROWHEAD



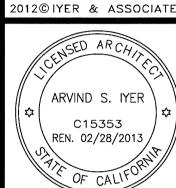
INTERNATIONAL SYMBOL A4.1 SCALE: NTS

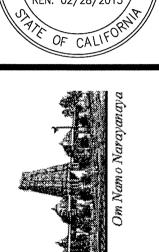
SCALE: NTS



REVISIONS TEMPLE BOARD 1/13/12 PROGRESS SET 5/18/12 BUILDING PERMIT|6/19/12

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SE ROOM @ BUILDI
Y and CULTURAL C
D AVE. LIVERMORE, CA 94551 NEW MULTI PURPO HINDU COMMUNIT

SHEET:

1/85°C±4LF:0" DRAWN BY:

