SITE SAFETY PLAN (SSP)

CSU San Marcos – University Village Housing & Dining – Project SM-1056

San Marcos, CA

Table of Contents

1. Introduction
2. Fire Prevention/Hot Work Permits
3. Welding/Cutting/Cylinder Storage

Appendix

1. Hot Work Permit
2. Construction Fire Protection Site Plan
3. On-Site Emergency/Accident Action Plan
4. Construction Fire Extinguisher Plan
5. Fire Watch Training Log

Revision #	Date
0	10/11/2023

INTRODUCTION

Welcome to the California State University San Marcos University Village Housing & Dining project. At McCarthy, nothing is more important to us than your safety and the safety of every worker associated with this project. Our primary goal is to send each worker home each day injury free. To help achieve this goal, the following rules and guidelines have been established as a minimum safety standard for this project.

The purpose of this Site Safety Plan (SSP) is to provide information on the safety procedures pertaining to fire prevention during construction required of all employees working on the project. It is extremely important that all personnel become knowledgeable of these policies and procedures to ensure compliance. Violation of these procedures may result in the employee being disciplined and/or removed from the project. At no time shall any of safety procedures be adapted or modified by anyone except with the written permission of McCarthy.

The procedures contained herein are considered the minimum requirements for all workers on the job site. Provisions must always be taken to comply with all local, state and federal laws and codes that take precedence and/or are more stringent than those contained herein.

These policies and procedures are a prioritized sample to address the more common construction tasks and hazards associated with those tasks and do not represent all hazards workers will encounter over the course of their work. Please keep in mind that specific hazards not yet discovered shall require special attention and will be addressed accordingly.

We hope that the following information will provide you guidance and a summary of our Fire Safety Program. Please be advised there may be additions and/or revisions made to this plan as job conditions change or to mitigate future hazards.

Special attention and care shall always be maintained in order to guarantee your safety, the safety of your coworkers, and general public. Subcontractors shall pre-plan their work accordingly and take immediate action whenever their work poses a specific hazard. Your understanding and compliance with these policies and procedures is a condition of your employment on this project. Thank you for your participation in our Fire Safety Program and welcome to McCarthy.

Site Safety Director	**Phone Number:** (951) 541-3428
Jack Kay, Project Superintendent	**Email:** jkayiii@mccarthy.com

FIRE PREVENTION/HOT WORK PERMITS

General Requirements

1. Access to all available firefighting equipment shall be maintained at all times and shall be conspicuously located.
2. All firefighting equipment shall be periodically inspected and maintained in operating condition in accordance with CFC. Defective equipment shall be immediately replaced.
3. All impairments to any fire protection system are in accordance with the CFC and notifications are to be made to the campus and other applicable agencies and entities. Careful consideration shall be given to ignition sources and hazardous operations during any impairment of the fire protection systems.
4. Operation of sprinkler control valves shall be allowed only by properly authorized personnel and shall be accompanied by notification of duly designated parties.
5. The owner shall designate a person to be Site Safety Director (SSD).
6. The SSD shall be responsible for completion of a daily fire safety inspection at the project site.
7. The site shall be secured by 8’ temporary fencing designed to prevent climbing and monitored periodically so that the site is secure.

Daily Fire Inspections

1. The site safety director shall be responsible for completion of a daily fire safety inspection at the project site. Each day, all building and outdoor areas shall be inspected to ensure compliance with the inspection list in this section. The results of each inspection shall be documented and maintained on-site until a certificate of occupancy has been issued. Documentation shall be immediately available on-site for presentation to the fire code official upon request.
2. Any contractors entering the site to perform hot work each day have been instructed in the hot work safety requirements in CFC Chapter 35, and hot work is performed only in areas approved by the site safety director.
3. Temporary heating equipment is maintained away from combustible materials in accordance with the equipment manufacturer's instructions.
4. Combustible debris, rubbish and waste material is removed from the building in areas where work is not being performed.
5. Temporary wiring does not have exposed conductors.
6. Flammable liquids and other hazardous materials are stored in locations that have been approved by the site safety director when not involved in work that is being performed.
7. Fire apparatus access roads required by CFC Section 3311 are maintained clear of obstructions that reduce the width of the usable roadway to less than 20 feet.
8. Fire hydrants are clearly visible from access roads and are not obstructed.

9. The location of fire department connections to standpipe and in-service sprinkler systems are clearly identifiable from the access road and such connections are not obstructed.
10. Standpipe systems are in service and continuous to the highest work floor, as specified in CFC Section 3313.1.
11. Portable fire extinguishers are available in locations required by CFC Sections 3316 and 3318.3.

Vehicle Parking

1. All vehicles shall be parked a minimum of 20 feet from new buildings under construction.
2. The only exception to this rule shall be for vehicles temporarily parked for loading/unloading or other construction related operations. Such vehicles shall not be left unattended.

Fire Watch

1. Fire watch shall be provided by the contractor performing hot work operations. Hot work permits must be submitted and approved by McCarthy prior to any hot work operations being performed.
2. Fire watch personnel shall be trained to serve as an on-site fire watch and in the use of fire extinguishers. Fire watch logs shall be maintained and available for review by the fire code official upon request.
3. Fire watch personnel shall have a means for notification of the fire department and McCarthy.
4. The combination of fire watch duties and site security duties is acceptable.
5. The fire watch shall be provided during hot work operations, including 30 minutes after hot work operations are complete. Any fire watch required during nonworking hours shall be provided by CSUSM and University Police Department staff. The University is looking into total site security/monitoring systems to provide off-hours Fire Watch.

Portable Fire Fighting Equipment

1. A fire extinguisher, rated not less than 2A, shall be provided for each 3,000 square feet of the protected building area, or major fraction thereof. Travel distance from any point of the protected area to the nearest fire extinguisher shall not exceed 75 feet.
2. A fire extinguisher, rated not less than 10B, shall be provided within 50 feet of wherever more than 5 gallons of flammable or combustible liquids or 5 pounds of flammable gas are being used on the Project Site.

Hot Work Permit

1. Hot work is defined as a process or procedure which could result in a fire if not properly controlled. Common types of hot work are welding, burning, cutting, brazing, and soldering. Hot work includes the following activities: grinding, cutting, welding, brazing, joining, soldering, heating or other operations that generate heat, flames, arcs, sparks or other sources of ignition.
2. Hot Work Permits will be required where there is a high probability that the hot work to be performed could result in ignition of other surfaces or materials.
3. When Hot Work Permits are required, the following are required:
    a. A copy of the permit is to be available at the point of work
    b. An approved fire extinguisher must be within 10 feet of the work being performed.
    c. A trained fire watch is required for hot work operation.
    d. Fire watch shall be provided until 30 minutes after the hot work operation completes.

Flammable and Combustible Liquids

1. Flammable or combustible liquids shall not be stored in areas used for exits, stairways, or normally used areas for the safe passage of people, or near combustible vegetation and waste materials.
2. Indoor Storage of Flammable and Combustible Liquids
    a. No more than 25 gallons of flammable or combustible liquids shall be stored in a room outside of an approved storage cabinet. For storage of liquefied petroleum gas, see OSHA regulations.
3. Storage Outside of Building
    a. Storage of containers shall not exceed 1,100 gallons in any one pile or area. Piles or groups of containers shall be separated by a 5-foot clearance. Piles or groups of containers shall not be nearer than 20 feet to a building.
    b. At least one portable fire extinguisher, having a rating of not less than 20-B units, shall be located not less than 25 feet, or more than 75 feet, from any flammable liquid storage area located outside.
4. Class I and II liquids shall be kept in approved safety containers.
5. Leaking vessels shall be immediately repaired or taken out of service and spill shall be cleaned up and disposed of properly.
6. Combustible debris, rubbish and waste material shall not be accumulated within buildings.
7. Combustible debris, rubbish and waste material shall be removed from buildings at the end of each shift of work.

8. Materials susceptible to spontaneous ignition, such as oily rags, shall be stored in a listed disposal container.
9. Ventilation shall be provided for operations involving the application of materials containing flammable solvents.
10. Secondary containment or a means of spill control, drainage control, and diking shall be required for containers and tanks as approved by the fire department and, if applicable, local hazardous materials program agency.

Ignition Source Controls

1. Temporary heating devices shall be listed and labeled.
2. Oil-fired heaters shall comply with the CFC.
3. Fuel supplies for liquefied-petroleum gas-fired heaters shall comply with the CFC.
4. Refueling operations for liquid-fueled equipment or appliances shall be conducted in accordance with the CFC.
5. Fuel for equipment shall be stored in an approved area outside of the building.
6. The use of temporary heating devices shall be constantly supervised and maintained only by competent personnel, and are to be used only when approved by Site Safety Director.
7. Smoking shall be prohibited, and signs shall be posted.
8. Combustible debris, rubbish and waste material shall not be disposed of by burning.
9. Welding, cutting, open torches and other hot work operations and equipment shall comply with the CFC and are subject to hot work permit requirements.
10. Temporary wiring for electrical power and lighting installations shall comply with NFPA 70.
11. Cooking shall be prohibited except in approved designated cooking areas in accordance with Section 3305.8.
12. Portable generators used at construction and demolition sites shall comply with the CFC.
13. Roofing operations utilizing heat-producing systems or other ignition sources shall be conducted in accordance with the CFC.
14. Asphalt and tar kettles shall be operated in accordance with the CFC.
15. Flammable gases shall not be used to clean or remove debris from piping open to the atmosphere.
16. The cleaning and purging of flammable gas piping systems, including cleaning new or existing piping systems, purging piping systems into service and purging piping systems out of service, shall comply with NFPA 56.
17. Explosive materials shall be stored, used and handled in accordance with the CFC.
18. Blasting operations shall be conducted in accordance with the CFC.
19. Approved fire hoses for use by demolition personnel shall be maintained at the demolition side wherever explosives are used for demolition.



Fire Department Site Access and Water Supply

1. Approved vehicle access for firefighting shall be provided. Fire road to be located within the project fence line along the north side of the project boundary, south of existing University Village Apartments.
2. Key boxes and/or fire department padlocks shall be provided as required by the CFC.
3. A temporary stairway will be provided to allow for egress during building construction before permanent stairs are installed.
4. Required means of egress and required accessible means of egress shall be maintained during construction and demolition, remodeling or alterations and additions to any building.
5. An approved water supply for fire protection shall be made available and shall be sufficient for the type of construction per CFC.
6. A minimum of 500 gpm shall be provided within 500 feet of combustible building materials as soon as the materials arrive on the site.
7. Not less than one standpipe shall be provided for use during building construction.

Fire Prevention

1. Smoking shall be prohibited at or in the vicinity of operations which constitute a fire hazard, and shall be conspicuously posted with signage stating, “NO SMOKING OR OPEN FLAME.”
2. Construction equipment shall be located so that exhausts do not discharge against combustible material.
3. Exhausts shall be piped to the outside of the building.
4. Equipment shall not be refueled while in operation and shall be allowed to cool prior to refueling.
5. Fuel for equipment shall be stored in an approved area outside of the building.

Additional Safeguards for Type I & II Construction

1. Separations used in Type I and Type II construction to separate construction areas from occupied portions of the building shall be constructed of materials that comply with the CBC and CFC.

Additional Safeguards for Type IV Construction

1. Building of Types IV-A, IV-B, and IV-C construction designed to be greater than six stories above grade plane shall comply with the CFC.

Protection of Pedestrians

1. Work within this scope shall not be commenced until pedestrian protection is in place as required by the CBC.

WELDING/CUTTING/COMPRESSED GAS CYLINDERS

Gas Welding and Cutting

1. Employee must be trained in the safe use of fuel gas.
2. Flashback arrestors must be installed at the torch head and at the regulators and used according to manufacturer's recommendations.
3. All hoses must be routinely inspected, per manufacturer's recommendations.
4. Utilize proper PPE for Welding/Cutting Operations as required per OSHA regulations.
    a. Torch Cutting – OSHA requires minimum #3 filter lens shade.
    b. Employees shall be protected from arc weld radiation by appropriate filter lens shade that meet OSHA/ANSI requirements. Filter lens shade requirement. depends on type of welding and material. Refer to OSHA requirements.
    c. Employees shall protect skin from ultraviolet radiation.

Arc Welding and Cutting

1. Manual Electrode Holders
    a. Only manual electrode holders designed for arc welding and cutting, and are capable of safely handling the maximum current, can be used.
    b. Any and all current carrying parts of the holder must be fully insulated.
    c. When welding is not taking place, the rod cannot be left in the stinger.
2. Welding Cables and Connectors
    a. All arc welding and cutting cables must be completely insulated, flexible and capable of handling the maximum current necessary to complete the work.
    b. Welding Cables must be inspected periodically.
    c. Welding Cables in need of repair must be repaired using friction or rubber tape, per manufacturer's recommendations.
3. Machine Grounding
    a. The ground return cable must have a current carrying capacity equal to or greater than the maximum specified output of the arc welding or cutting unit.
    b. When a single ground is used to service several machines, the current carrying capacity must be equal to or greater than the total maximum specified output of all the machines which it services.
4. Shielding
    a. All arc welding and cutting operations must be shielded by non-combustible or flameproof screens, which protect individuals working in the area from the direct rays of the arc.

Transporting/Moving/Storing Compressed Gas Cylinders

1. Valve protection caps must be in place and secured.
2. Cylinders must be moved by gently tilting and rolling them on bottom edges.
3. When cylinders are moved by powered equipment, they must be positively secured in a vertical position.
4. Damaged/defective cylinders must be taken out of service immediately.
5. Oxygen cylinders in storage must be separated from fuel gas cylinders by a minimum distance of 20'. A secondary option is to separate the cylinders using a non-combustible barrier at least 5' high that has a fire rating of 30 minutes.

HOT WORK PERMIT
(CSUSM UVSS – 007785)

Contractor_____Work Area_____Date___/___/___

Task to be Completed_____ Check spark producing equipment to be used:

Gas Torch ☐ Welding ☐ Grinder ☐ Other ☐ (List)_____

Necessary Precautions:	MON.			TUES.			WED.			THURS.			FRI.			SAT.			SUN.		
	Y	N	NA	Y	N	NA	Y	N	NA	Y	N	NA	Y	N	NA	Y	N	NA	Y	N	NA
Sprinklers in service?																					
Have all connections been blanked off?																					
Equipment purged of flammables?																					
Flammable liquids removed?																					
Floor swept clean of combustibles?																					
Other combustibles if not removed, covered with a fire-resistant tarpaulin?																					
10 lb. ABC, dry chemical fire extinguisher 10 feet of any hot work activity?																					
Equipment is good condition?																					
Flash back arrestors on gas torch regulators?																					
Energy sources and moving machinery locked out?																					
Are ventilation, sewer, wall, ceiling openings, floor openings etc. protected from sparks?																					
Fire watch present? **(Must remain for a minimum of 1 hour (NFPA 51B) after completion of hot work.)**																					
Atmospheric testing for flammable gas/vapors or combustible dust conducted?																					
Is LO/TO required for breaking into piping/equipment?																					
Is a Confined Space Entry Permit required?																					
McCarthy Project Supervision Approval:																					
Time of Approval:																					
Time Work Completed:																					
Date:																					
Area Inspected By:																					

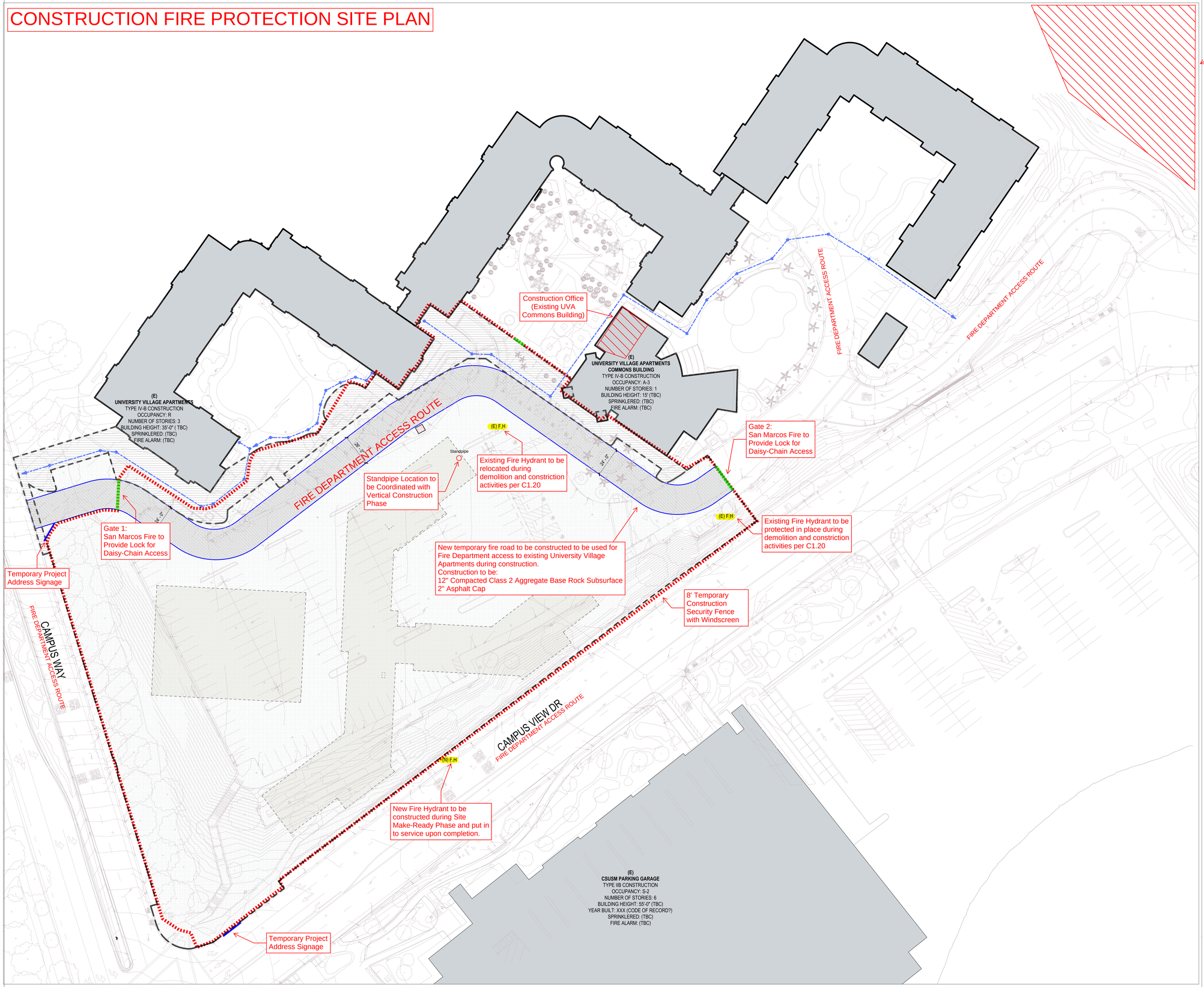
I have read and understand all precautions listed above and agree to operate with these limitations.

_____
Subcontractor Supervision (if applicable)

IN CASE OF FIRE:

1. Call 911.
2. Call McCarthy's Field Office by radio or call Jack Kay (*951-541-3428*) and they will contact Security.
3. If McCarthy's Field Office cannot be reached, call Security at (*insert Security phone number*).

CONSTRUCTION FIRE PROTECTION SITE PLAN



1 SITE ACCESS PLAN_INCREMENT 1
SCALE: 1" = 30'-0"

LEGEND

- FENCE LINE
- ACCESSIABLE PATH OF TRAVEL TO PUBLIC RIGHT OF WAY (5% MAX RUNNING SLOPE AND 2% MAX CROSS SLOPE)
- LIMIT OF WORK
- TEMPORARY FIRE LANE
- SCOPE OF INC 1 WORK

DSA APPLICATION # : 04-122643
SFM APPLICATION # : 23-S-0190-CP-DR

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McCARTHY
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San Diego, California 92123
United States

Seal / Signature

△	Date	Description
	08/22/2023	SITE MAKE-READY

NOT FOR CONSTRUCTION

Project Name
CSUSM
University Village Housing & Dining

Project Number
55.7902.000

Description
ARCHITECTURAL SITE PLAN

Scale
As indicated

SG2.200
INCREMENT 1 : SITE MAKE READY

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ON-SITE EMERGENCY/ACCIDENT ACTION PLAN

DATE: 09/29/2023

		Action By	Secondary
A.	**Emergency/Accident Identification & Response**		
1.	Accident/airhorn to be sounded (3) times immediately to indicate an apparent emergency situations.	Paul Pagano	Jacob Church
2.	Notify McCarthy base via two-way radio.	Jack Kay	Jacob Church
3.	Qualified individual to mobilize to scene and assess situation and administer first aid.	Jack Kay	Paul Pagano
4.	Make notifications to emergency services.	Jack Kay	Jacob Church
5.	Make notifications to McCarthy management.	Paul Pagano	Jacob Church
6.	In non-emergency/non-life threatening situations, in no head, neck, or spinal damage, then transport injured to approved medical facility as needed.	Jacob Church	Paul Pagano
B.	**Site Preparation**		
1.	Notify owners security, if applicable.	Paul Pagano	Jacob Church
2.	Ensure clear access for emergency vehicles into site.	Jack Kay	Jacob Church
3.	Standby for emergency vehicle arrival and direct to scene.	Brian Caguioa	Jacob Church
C.	**Post Emergency/Accident**		
1.	Photograph scene as required and conduct witness interviews.	Brian Caguioa	Jacob Church
2.	Complete McCarthy Supplemental Report of Accident within 24 hours.	Brian Caguioa	Jacob Church
3.	Process all required paperwork.	Brian Caguioa	Jacob Church
4.	If injury is recordable, Project Manager and Superintendents to call Regional President within 48 hours.	Paul Pagano	Jack Kay

Note: There are airhorns located at: Jobsite Offices

cc: Project Supervision, Regional Safety Director, Project Director

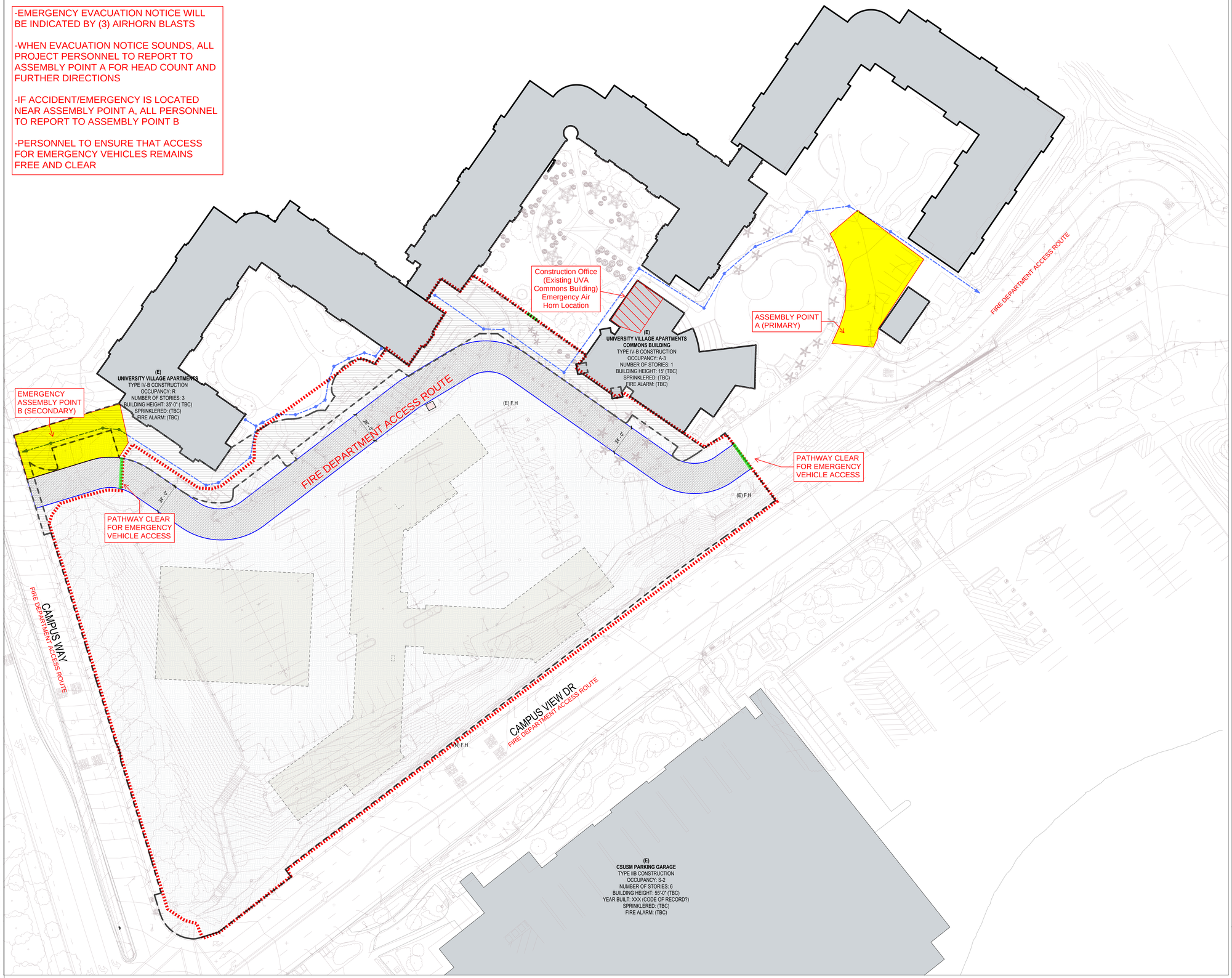
CONSTRUCTION EMERGENCY EXIT MAP

-EMERGENCY EVACUATION NOTICE WILL BE INDICATED BY (3) AIRHORN BLASTS

-WHEN EVACUATION NOTICE SOUNDS, ALL PROJECT PERSONNEL TO REPORT TO ASSEMBLY POINT A FOR HEAD COUNT AND FURTHER DIRECTIONS

-IF ACCIDENT/EMERGENCY IS LOCATED NEAR ASSEMBLY POINT A, ALL PERSONNEL TO REPORT TO ASSEMBLY POINT B

-PERSONNEL TO ENSURE THAT ACCESS FOR EMERGENCY VEHICLES REMAINS FREE AND CLEAR



1 SITE ACCESS PLAN_INCREMENT 1
SCALE: 1" = 30'-0"

LEGEND

- FENCE LINE
- ACCESSIABLE PATH OF TRAVEL TO PUBLIC RIGHT OF WAY (5% MAX RUNNING SLOPE AND 2% MAX CROSS SLOPE)
- LIMIT OF WORK
- TEMPORARY FIRE LANE
- SCOPE OF INC 1 WORK

DSA APPLICATION # : 04-122643
SFM APPLICATION # : 23-S-0190-CP-DR

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Seal / Signature

△ Date	Description
08/22/2023	SITE MAKE-READY

NOT FOR CONSTRUCTION

Project Name
CSUSM
University Village Housing & Dining

Project Number
55.7902.000

Description
ARCHITECTURAL SITE PLAN

Scale
As indicated

SG2.200
INCREMENT 1 : SITE MAKE READY

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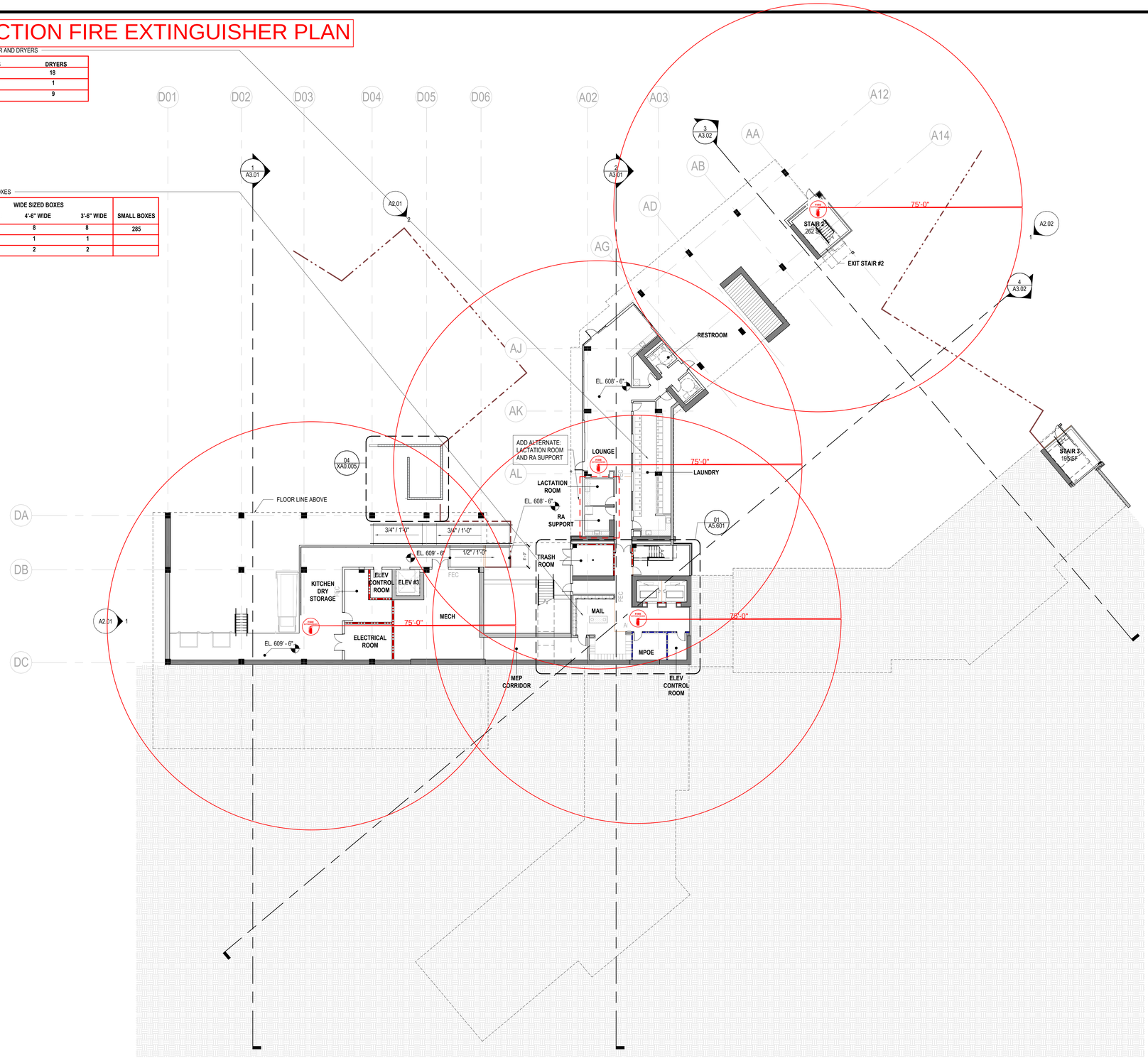
CONSTRUCTION FIRE EXTINGUISHER PLAN

WASHER AND DRYERS

	WASHERS	DRYERS
TOTAL	17	18
REQUIRED ACCESSIBLE	1	1
PROVIDED ACCESSIBLE	17	9

MAIL BOXES

	WIDE SIZED BOXES			
	6'-6" WIDE	4'-6" WIDE	3'-6" WIDE	SMALL BOXES
TOTAL	8	8	8	285
REQUIRED ACCESSIBLE	1	1	1	
PROVIDED ACCESSIBLE	2	2	2	



1 COMPOSITE PLAN - LEVEL 01

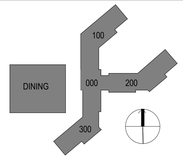
SCALE: 1/16" = 1'-0"

SHEET NOTES

LEGEND

- FENCE LINE (ADD ALTERNATE)
- NON-RATED PARTITION
- 1HR-RATED FIRE PARTITION
- 1HR-RATED FIRE BARRIER
- 1HR-RATED INTERIOR GLAZING
- 2HR-RATED FIRE BARRIER
- WINDOW WALL SYSTEM SPRINKLERED TO 2HR-RATING
- CIP CONCRETE SHEAR WALL, 2HR FIRE RATING MIN
- FIRE EXTINGUISHER CABINET (75'-0" TRAVEL DISTANCE MAX)

KEY PLAN



DSA APPLICATION # : 04-122643
SFM APPLICATION # : 23-S-0190-CP-DR

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Seal / Signature

△ Date	Description
03/14/2023	75% SCHEMATIC DESIGN
07/31/2023	100% DESIGN DEVELOPMENT

NOT FOR CONSTRUCTION

Project Name
CSUSM
University Village Housing & Dining

Project Number
55.7902.000

Description
COMPOSITE PLAN - LEVEL 01

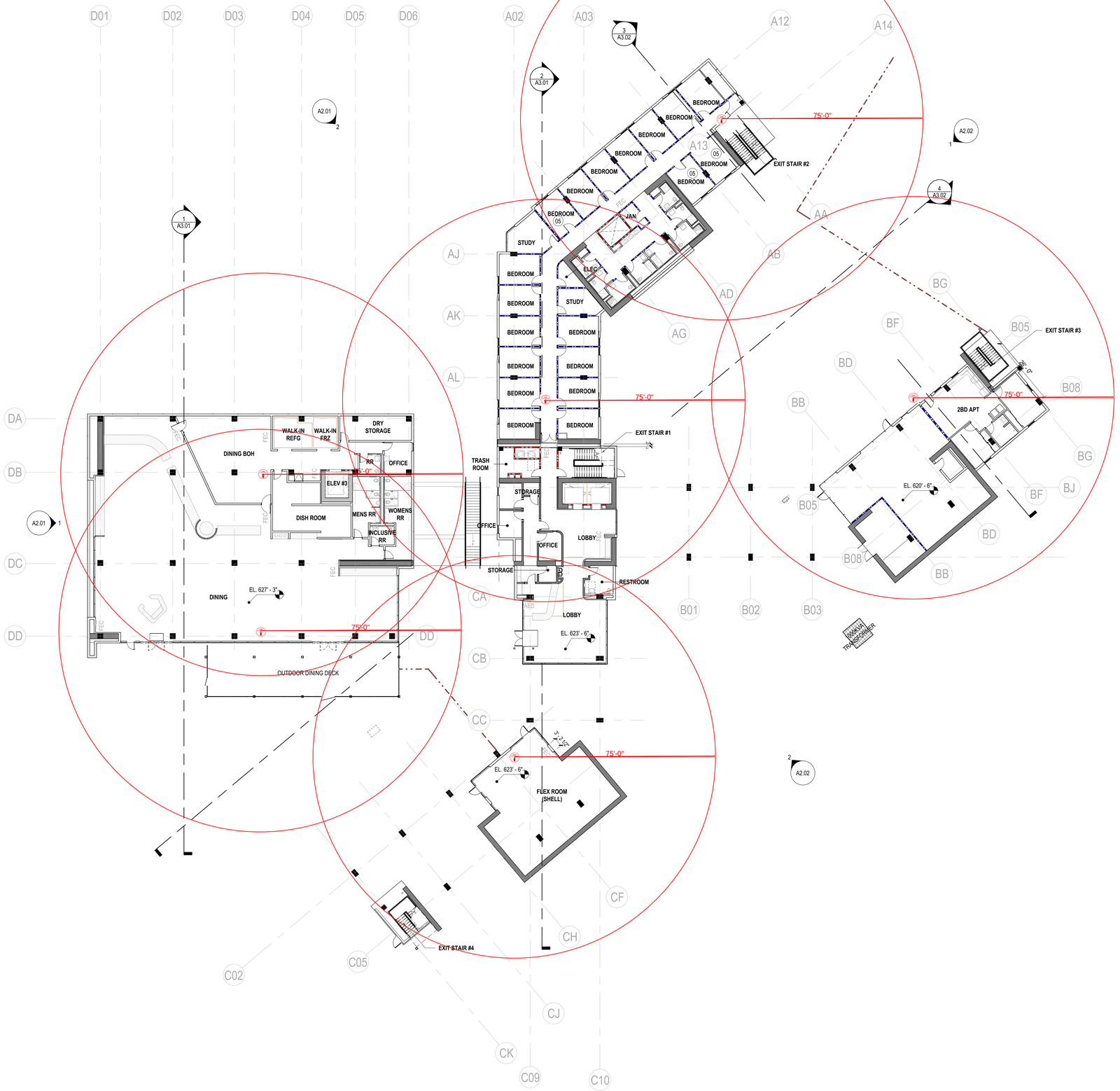
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CONSTRUCTION FIRE EXTINGUISHER PLAN



1 COMPOSITE PLAN - LEVEL 02

SCALE: 1/16" = 1'-0"

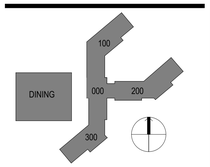
SHEET NOTES

05 BEDROOMS WITH CENTERED WINDOWS (ADAPTABLE TO TRIPLE BEDROOMS)

GENERAL NOTES

- FENCE LINE (ADD ALTERNATE)
- NON-RATED PARTITION
- 1HR-RATED FIRE PARTITION
- 1HR-RATED FIRE BARRIER
- 1HR-RATED INTERIOR GLAZING
- 2HR-RATED FIRE BARRIER
- WINDOW WALL SYSTEM SPRINKLERED TO 2HR-RATING
- CIP CONCRETE SHEAR WALL, 2HR FIRE RATING MIN
- FIRE EXTINGUISHER CABINET (75'-0" TRAVEL DISTANCE MAX)

KEY PLAN



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Seal / Signature

Date	Description
03/14/2023	75% SCHEMATIC DESIGN
07/31/2023	100% DESIGN DEVELOPMENT

NOT FOR CONSTRUCTION

Project Name
CSUSM
University Village Housing & Dining

Project Number
55.7902.000

Description
COMPOSITE PLAN - LEVEL 02

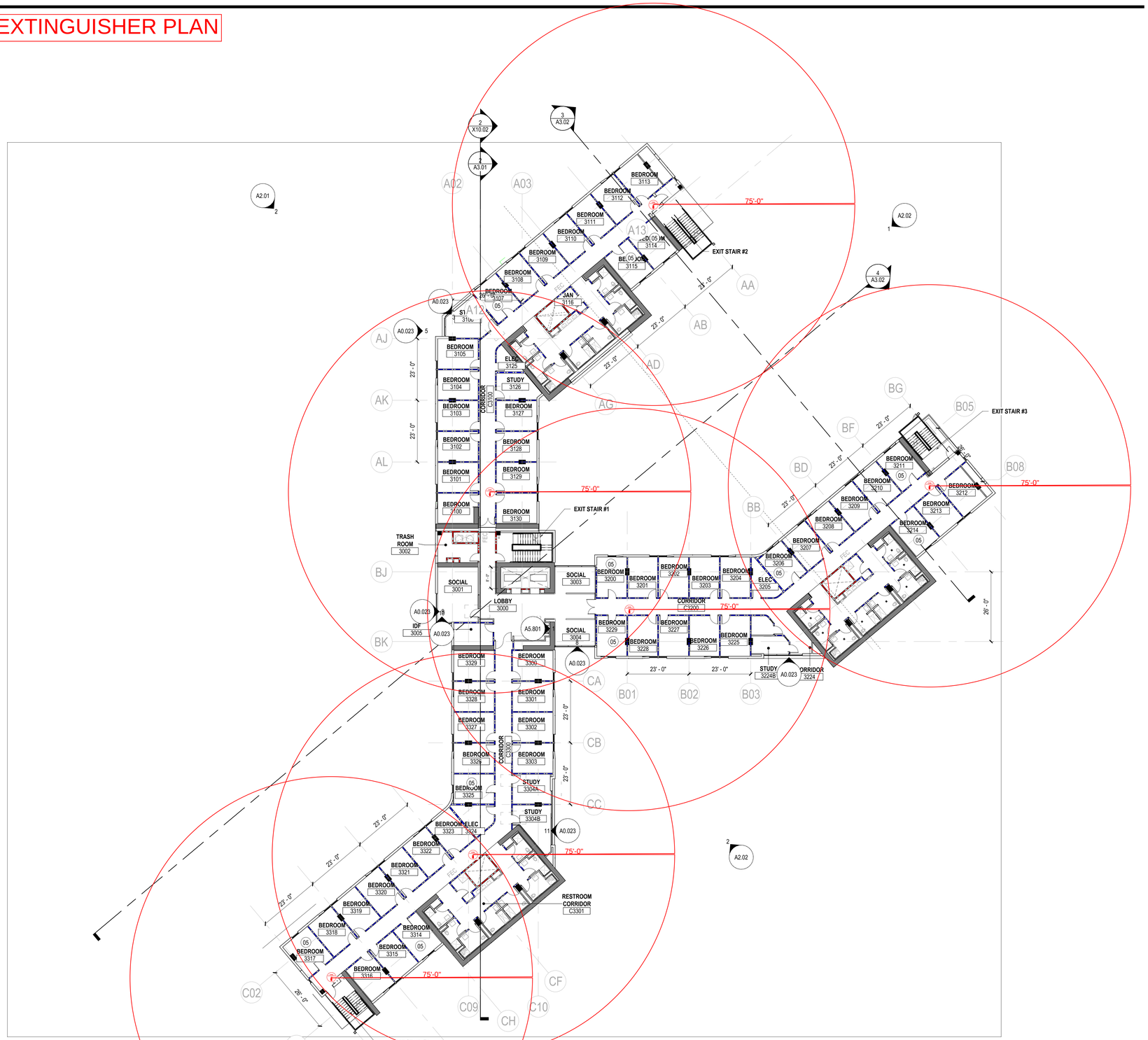
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INCREMENT 2 : BUILDING

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CONSTRUCTION FIRE EXTINGUISHER PLAN



1 COMPOSITE PLAN -TYPICAL LEVEL 03 & 04

SCALE: 1/16" = 1'-0"

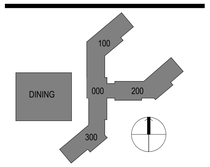
TOTAL NUMBER OF BEDROOMS	285
ONE BED (RA)	15 (ALL ACCESSIBLE)
TWO BEDS	184 (ALL ACCESSIBLE)
THREE BEDS	59

SHEET NOTES

05 BEDROOMS WITH CENTERED WINDOWS (ADAPTABLE TO TRIPLE BEDROOMS)

GENERAL NOTES

KEY PLAN



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Seal / Signature

△ Date	Description
03/14/2023	75% SCHEMATIC DESIGN
07/31/2023	100% DESIGN DEVELOPMENT

NOT FOR CONSTRUCTION

Project Name
CSUSM
University Village Housing & Dining

Project Number
55.7902.000

Description
COMPOSITE PLAN - LEVEL 03

LEVELS 3-6 TYPICAL

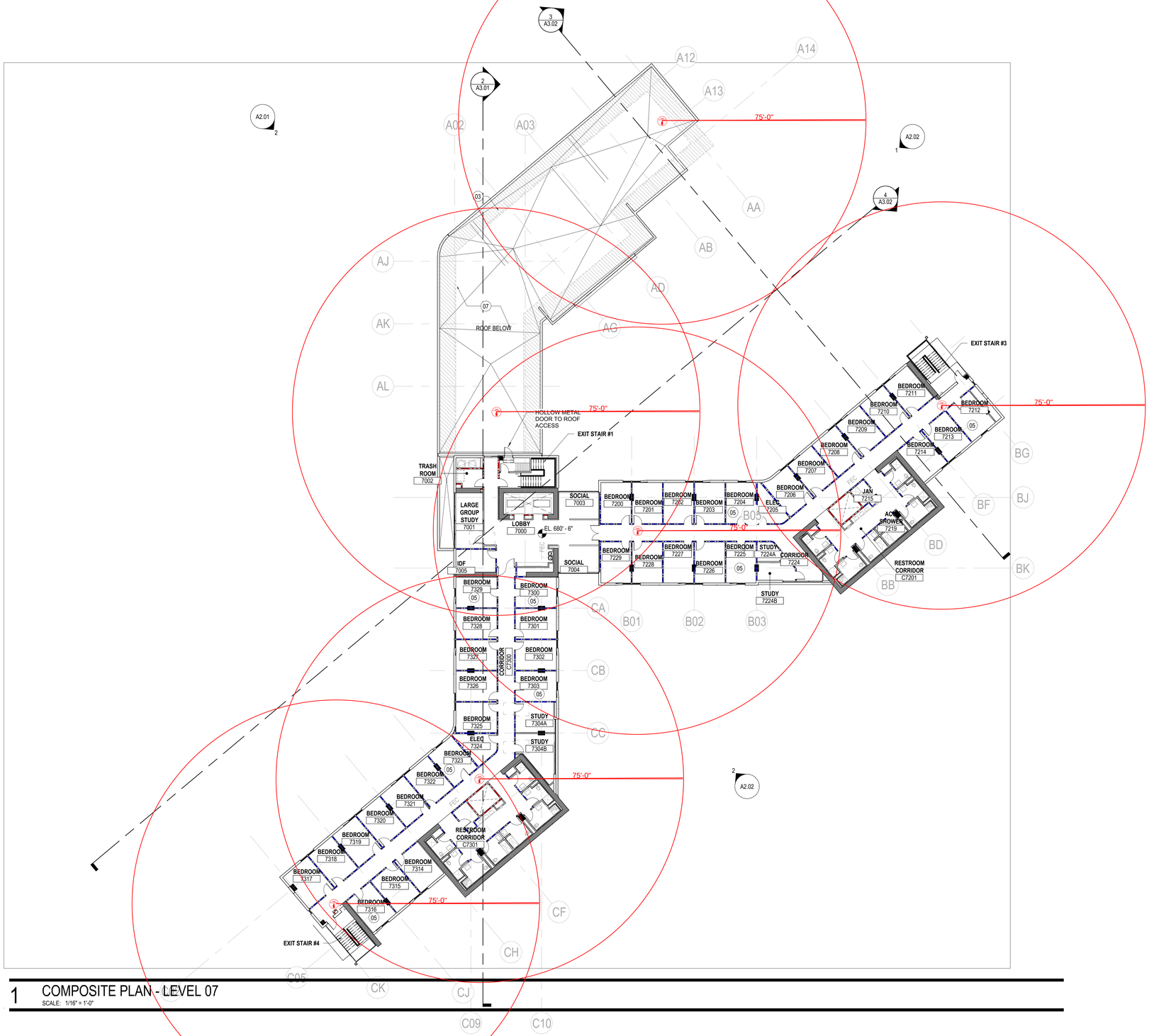
Scale
1/16" = 1'-0"

A1.003
INCREMENT 2 : BUILDING

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CONSTRUCTION FIRE EXTINGUISHER PLAN



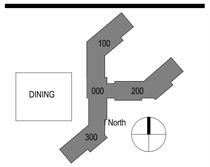
1 COMPOSITE PLAN - LEVEL 07
SCALE: 1/16" = 1'-0"

SHEET NOTES

01 ROOF ACCESS LADDER
03 6'-0" ZONE AT EXTERIOR OF ROOF FOR WINDOW WASHING ACCESS
05 BEDROOMS WITH CENTERED WINDOWS (ADAPTABLE TO TRIPLE BEDROOMS)
07 SINGLE PLY,CLASS A ROOF,TYP
08 6" SEISMIC JOINT SEPARATION
09 12" SEISMIC JOINT SEPARATION
10 ROLLERSHADE (MOTORIZED, WALL MOUNTED)
11 PAINTED WALL GRAPHIC; PAINT COLOR VARIES PER FLOOR, REFER TO FINISH SCH.
13 ROLLER SHADE (MANUAL, CEILING RECESSED)
14 ROLLER SHADE (MANUAL, WALL MOUNTED)
15 ROLLER SHADE (MANUAL, WALL MOUNTED)
16 CORNER TRIM, REFER TO A7.201
17 TRASH SHOOT ACCESSED BY RESIDENTS MUST COMPLY WITH CBC 11B-309.

GENERAL NOTES

KEY PLAN



DSA APPLICATION # : 04-122643
SFM APPLICATION # : 23-S-0190-CP-DR

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Description
COMPOSITE PLAN - LEVEL 07

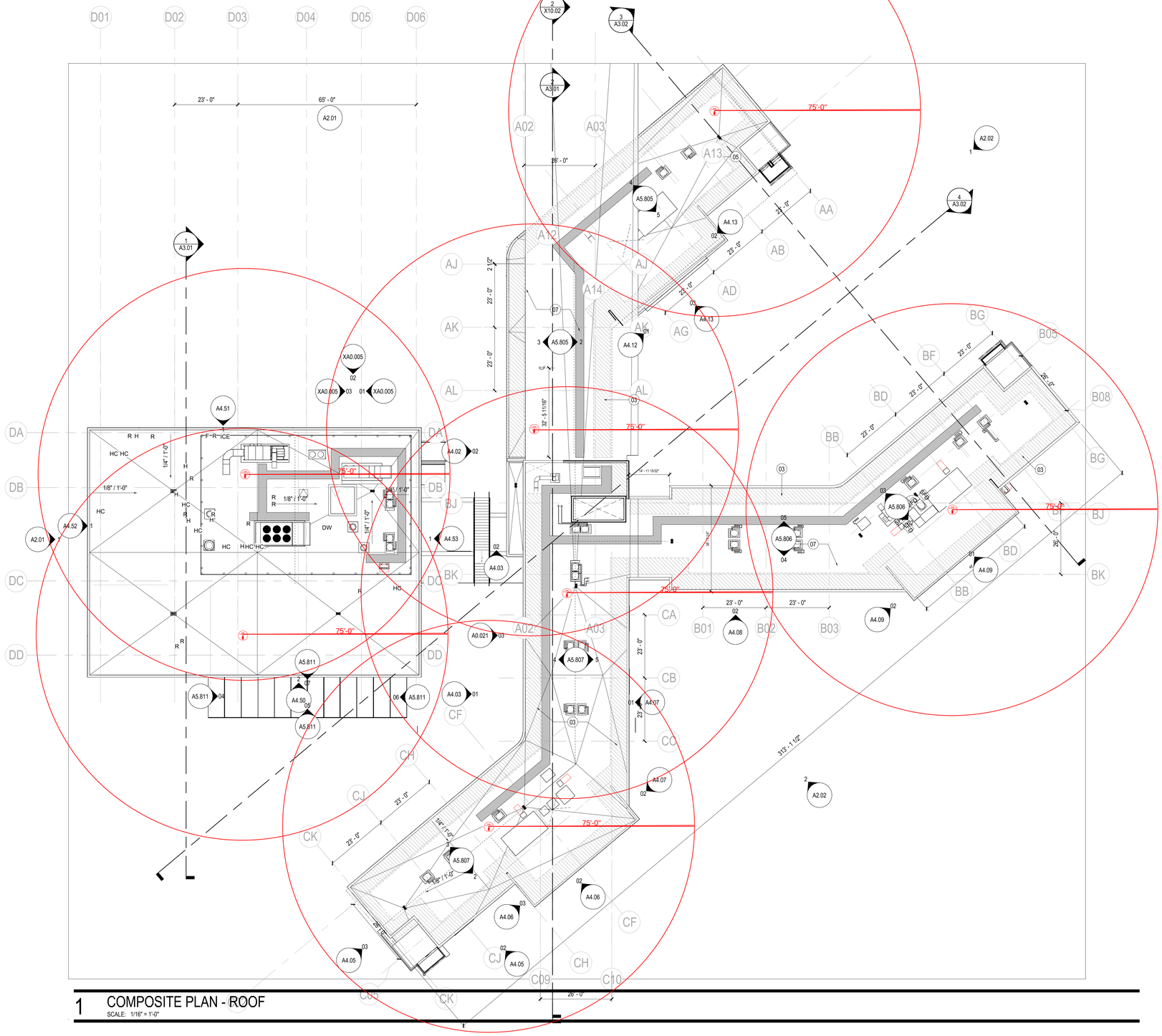
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A1.007
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CONSTRUCTION FIRE EXTINGUISHER PLAN



1 COMPOSITE PLAN - ROOF
SCALE: 1/16" = 1'-0"

Drawing North

SHEET NOTES

03 6'-0" ZONE AT EXTERIOR OF ROOF FOR WINDOW WASHING ACCESS
05 BEDROOMS WITH CENTERED WINDOWS (ADAPTABLE TO TRIPLE BEDROOMS)
07 SINGLE PLY,CLASS A ROOF,TYP

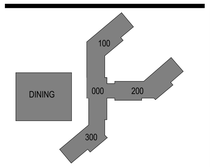
GENERAL NOTES

ROOF WALKPAD- 3'-0" MIN

ROOF ACCESS HATCH

ROOF DRAIN AND OVERFLOW DRAIN

KEY PLAN



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SFM APPLICATION # : 23-S-0190-CP-DR

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Description
COMPOSITE PLAN - ROOF

Scale
1/16" = 1'-0"

A1.008
INCREMENT 2 : BUILDING

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FIRE WATCH TRAINING LOG
(CSUSM UVSS – 007785)

NAME	DATE	SIGNATURE	COMPANY