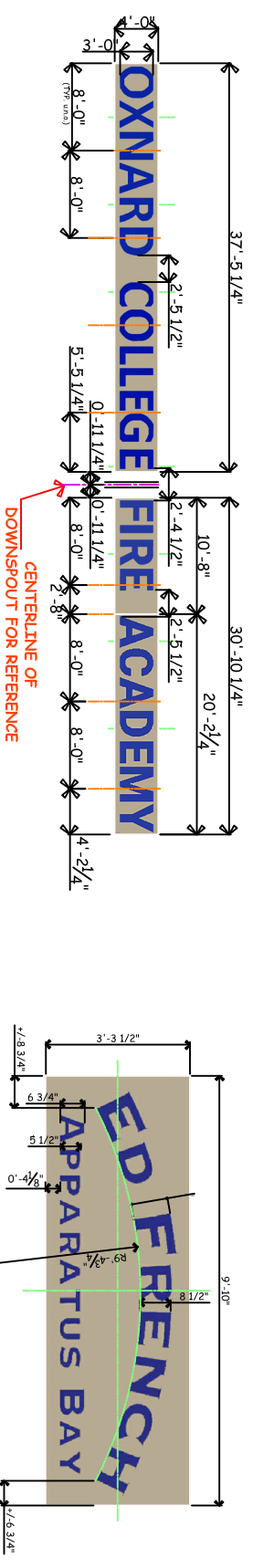
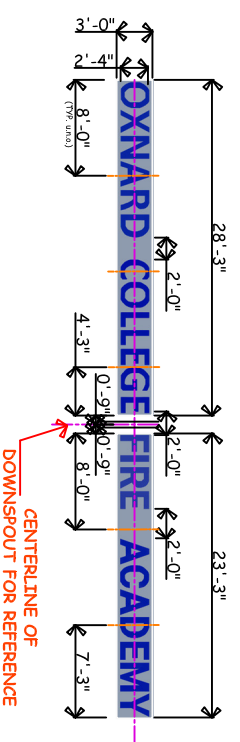


**APPARATUS BLDG. SOUTH ELEVATION**



**APPARATUS BLDG. NORTH ELEVATION**



**BUILDING SIGNAGE SCOPE OF WORK**

1. MANUFACTURE NEW NON-ILLUMINATED SIGNS AS INDICATED ON PLAN.
2. BEFORE MANUFACTURING SIGNS, FIELD VERIFY LOCATIONS OF DOWNSPOUTS AND EXTERIOR LIGHTING TO ENSURE A CLEAR SIGN MOUNTING AREA.
3. SIGNS TO BE MANUFACTURED WITH 1/8" POWDERED COATED ALUMINIUM SHEET BACKING.
4. COLOR OF POWDER COATING SHALL MATCH EXTERIOR WALL COLOR OF BUILDING.
5. LETTERING:
  - a. OPTION 1 - ALUMINIUM LETTERS
    - INDIVIDUAL 1" THICK LETTERS
    - POWDER COAT LETTERS (COLOR TBD BY COLLEGE)
  - b. OPTION 2 - ACRYLIC LETTERS
    - INDIVIDUAL 1" THICK LETTERS
    - POWDER COAT LETTERS IF THIS IS AN OPTION, OTHERWISE PAINT LETTERS (COLOR TBD BY COLLEGE)
6. ATTACH LETTERING TO SHEET BACKING WITH APPROPRIATE ADHESIVE AND #10X3/4" 18-8 STAINLESS STEEL PHILIPS ROUNDED HEAD SELF DRILLING SCREWS FROM BACK SIDE OF SHEET BACKING. SCREWS SHALL BE SPACED A MAXIMUM OF 8" O.C.
7. TO AVOID WIND DAMAGE AND INCREASE SIGNAGE LONGEVITY SIGNS SHALL BE ATTACHED TO BUILDING METAL SIDING AT EVERY HIGH POINT SIGNS COME IN CONTACT WITH BUILDING. USE #12 18-8 STAINLESS STEEL HEX HEAD SELF DRILLING SCREWS.
8. COST ESTIMATES FOR SIGNS SHALL BE BASED ON USING ALUMINIUM LETTERING. WITH A DEDUCT ALTERNATE FOR EACH SIGN USING ACRYLIC LETTERS.

**APPARATUS BUILDING SIGNAGE PROJECT**

APPROVED: \_\_\_\_\_ DEPT. DEAN DATE: \_\_\_\_\_

APPROVED: \_\_\_\_\_ DATE: \_\_\_\_\_  
O.C. VP OF BUSINESS SERVICES

**OXNARD COLLEGE FIRE ACADEMY  
APPARATUS BUILDING SIGNAGE PROJECT**

104 DURLEY RD.  
CAMARILLO, CA 93010

1/28/2022