

TOWNSHIP OF BRICK



CONSTRUCTION PERMIT APPLICATION

I. IDENTIFICATION

1. Proposed Work at: OCEAN CO VOC. TECH. SCHOOL, 350 CHAMBERS BRIDGE RD., BRICK
2. Owner Name: OCEAN CO VOC. TECH. SCHOOL Tel. (201) 920-0050 → RD. OFF. - 240-6414
- Address: 350 CHAMBERS BRIDGE RD., BRICK → RD. OFFICE → 137 BEYLER RD., TONSILVOR
3. Principal Contractor: SELF Tel. ()
- Address
- Lic. No. or Builder Reg. No. Federal Emp. No.
4. Architect or Engineer: Tel. ()
- Address
5. Responsible Person in Charge of Work Tel. ()

II. PROPOSED WORK

A. TYPE OF WORK	B. CATEGORIES OF WORK	D. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING?																
1. ☐ Minor Work (Single Trade) 2. ☐ Small Job (\$5,000 and no Prior Approvals) <i>Complete only II.B., III and IV.A. and Page 2</i> 3. ☐ New Building 4. ☐ Addition 5. ☐ Alteration 6. ☐ Repair, Replacement 7. ☐ Demolition 8. ☒ Other: <u>Sprinkler Bath</u>	<table border="1"> <thead> <tr> <th>Permit/Category</th> <th>Estimated</th> </tr> </thead> <tbody> <tr> <td>1. ☐ Building/Structural</td> <td>\$</td> </tr> <tr> <td>2. ☐ Plumbing</td> <td></td> </tr> <tr> <td>3. ☐ Electrical</td> <td></td> </tr> <tr> <td>4. ☐ Fire Protection</td> <td></td> </tr> <tr> <td>5. ☐ Other</td> <td></td> </tr> <tr> <td>6. ☐ Other</td> <td></td> </tr> <tr> <td colspan="2">TOTAL COST <u>\$3695</u></td> </tr> </tbody> </table>	Permit/Category	Estimated	1. ☐ Building/Structural	\$	2. ☐ Plumbing		3. ☐ Electrical		4. ☐ Fire Protection		5. ☐ Other		6. ☐ Other		TOTAL COST <u>\$3695</u>		1. ☐ Elevators/Dumbwaiters 2. ☐ High-Pressure Boilers 3. ☐ Refrigeration Systems 4. ☐ Pressure Vessels 5. ☐ Hazardous Uses/Pieces of Assembly 6. ☐ Cross-connections/Backflow Preventors 7. ☐ Sprinklers 8. ☐ Smoke Control Systems in Open Wells
Permit/Category	Estimated																	
1. ☐ Building/Structural	\$																	
2. ☐ Plumbing																		
3. ☐ Electrical																		
4. ☐ Fire Protection																		
5. ☐ Other																		
6. ☐ Other																		
TOTAL COST <u>\$3695</u>																		
C. DO YOU WANT: 1. ☐ Partial Releases 2. ☐ Prototype Processing																		

III. DESCRIPTION OF BUILDING USE (USE GROUPS)

A. RESIDENTIAL	
1. ☐ Hotels (R-1)	If new construction, enter no. of dwelling units
2. ☐ Multi-Family (R-2) HMD Reg. No.:	
3. ☐ Two Family (R-3b)	If other than new construction, enter no. of dwelling units:
4. ☐ One-Family (R-3a)	Before Construction: _____
	After Construction: _____
	Net Gain (or loss): _____
B. NON-RESIDENTIAL	
5. ☐ Theatres with Stage (A-1-A)	16. ☐ Institutional Detention Center (I-1)
6. ☐ Movie Theatres (A-1-B)	17. ☐ Hospitals, Infirmeries (I-2)
7. ☐ Night Clubs (A-2)	18. ☐ Group Homes (I-3)
8. ☐ Restaurants, Libraries, Museums (A-3)	19. ☐ Mercantile (M)
9. ☐ Religious Assembly (A-4)	20. ☐ Moderate-Hazard Warehouse (S-1)
10. ☐ Outdoor Assembly (A-5)	21. ☐ Low-Hazard Warehouse (S-2)
11. ☐ Business (B)	22. ☐ Temporary, Misc. (U)
12. ☐ Educational (E)	23. ☐ Other
13. ☐ Moderate-Hazard Factory (F-1)	
14. ☐ Low-Hazard Factory (F-2)	
15. ☐ High-Hazard (H)	

State Specific Use: _____

If Change in Use Group, Indicate Former: _____

IV. BUILDING CHARACTERISTICS

A. OWNERSHIP		
1. ☐ Private (Individual, Corp., Non-profit Inst., Etc.)		
2. ☐ Public (State, County or Local Govt.)		
B. HEATING FUEL		
Principal	Secondary	Type
3. ☐	☐	Gas
4. ☐	☐	Oil
5. ☐	☐	Electric
6. ☐	☐	Solid (Wood, Coal, Etc.)
7. ☐	☐	Propane
8. ☐	☐	Solar
9. ☐	☐	Other
C. TYPE OF SEWAGE DISPOSAL		
10. ☐ Public or Private Company		
11. ☐ Private (Septic Tank, Etc.)		
D. TYPE OF WATER SUPPLY		
12. ☐ Public or Private Company		
13. ☐ Private (Well, Etc.)		
E. BUILDING CHARACTERISTICS		
14. No. of Stories		
15. Height of Structure	Ft.	
16. Area—Largest Floor	Sq. Ft.	
17. Bldg. Area—All Fls.	Sq. Ft.	
18. Volume of Structure	Cu. Ft.	
19. Total Land Area Disturbed	Sq. Ft.	

LDS BR 10110044

CERTIFICATION IN LIEU OF OATH

I. OWNER SECTION

I hereby certify that I am the owner of the property listed on Page 1. This dwelling is to be occupied by myself and is not to be used for any purpose, other than single family residential use.

- A. ☐ I further certify that I prepared the plans submitted. This statement is made in accordance with the New Jersey Uniform Construction Code, N.J.A.C. 5:23-2.15(e)vii.
- B. ☐ I further certify that I will perform the work below.
- B1. ☐ Building B2. ☐ Electrical B3. ☐ Plumbing
- C. ☐ I further certify that a new home will be constructed on this property, for my use and occupancy. I attest that all design, construction, plumbing, or electrical work will be done by me or by subcontractors under my supervision, in accordance with all applicable laws; and further acknowledge that said new home is not covered under the New Home Warranty and Builders Registration Act (N.J.A.C. 46:3B-1 et. seq.) and that such fact shall be disclosed to any person purchasing this property within ten years of the date of issuance of a certificate of occupancy.
- D. ☐ I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I understand that if any of the above statements are willfully false, I am subject to punishment.

SIGNATURE

Robert W. [Signature]

DATE

4/17/89

II. AGENT SECTION

I hereby certify that the work is authorized by the owner of record and I have been authorized by the owner to make this application as his agent.

I agree to advise all contractors on this project that they are required to be registered with the New Jersey Division of Taxation and to comply with all New Jersey tax laws.

I understand that if any of the above statements are willfully false, I am subject to punishment.

☐ Check if contractor.

AGENT NAME

TEL. ()

ADDRESS

SIGNATURE

PRIOR APPROVALS CHECKLIST

[illegible]

SUBCODES AND SPECIAL REGULATIONS APPLICABLE:

EDITION OF CODE

EDITION OF CODE

☐ Flood Hazard

☐ As Built
Elevation
Certification

☐ Other

PERMIT CONTROL

I. PLAN REVIEW STATUS

Updated at time of receipt of drawings and when plans are approved.

- ☐ PARTIAL RELEASES
☐ PROTOTYPE PLAN - FILE LOCATION AND NO. _____

Plan Review Required	Type of Work	Plans Received By Date Receiver	Approval Date	Reviewer	Comments
☐	BUILDING		4-17-89	EW	
	Footings/Foundations				
	Framing				
	Architectural				
	Other _____				
☐	PLUMBING		4-17-89	JS	
☐	ELECTRICAL				
☐	FIRE PROTECTION		4/17/89	JE	
☐	OTHER _____				

II. PERMIT/INSPECTION STATUS

Updated at time of permit and after final approvals.

Issue Date	Category	Revisions	Final Inspection	Comments
_____	ALL CONSTRUCTION			
_____	BUILDING			
_____	Footings/Foundations			
_____	Framing			
_____	Architectural			
_____	Other _____			
_____	PLUMBING			
_____	ELECTRICAL			
_____	FIRE PROTECTION			
_____	OTHER _____			

III. CERTIFICATES ISSUED

CERTIFICATES TO BE ISSUED:	Date Issued
☐ Temporary Certificate of Occupancy Date Expired _____	_____
☐ Temporary Certificate of Occupancy Date Expired _____	_____
☐ Certificate of Occupancy No. _____	_____
☐ Certificate of Continued Occupancy No. _____	_____
☐ Certificate of Approval No. _____	_____
☐ None	_____

IV. ON-GOING INSPECTIONS

On-going Inspections Required (See Page 1, II.D.)	Date Posted to Log and Tickler
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

V. FEE SUMMARY

Initial fee collection recorded in A; all others in section B.

A. COLLECTED AT TIME OF CONSTRUCTION PERMIT ISSUANCE

BUILDING	\$ 7.60
PLUMBING	25.00
ELECTRICAL	
FIRE PROTECTION	55.00
OTHER <i>Spring Branch</i>	
SUBTOTAL	\$ 87.50
- LESS: 20% of subtotal (when plan review performed by state agency).	(5.00)
D.C.A. TRAINING FEE .0006 x _____	
CERTIFICATE OF OCCUPANCY	20.00
OTHER _____	
OTHER _____	
TOTAL COLLECTED WHEN PERMIT ISSUED	\$ 112.50
DATE <i>4/17/89</i>	Collected By <i>AA</i>

B. COLLECTED AFTER CONSTRUCTION PERMIT ISSUANCE

Date	Collected By	AMOUNT
CERTIFICATE OF OCCUPANCY		•
OTHER		•
OTHER		•
- LESS: Refunds		(•)
TOTAL COLLECTED AFTER PERMIT ISSUED		\$ •

C. TOTAL CONSTRUCTION FEES COLLECTED

	AMOUNT
COLLECTED WITH PERMIT (VA)	\$ •
COLLECTED AFTER PERMIT (VB)	•
TOTAL	\$ •

UBC BUILDING SUBCODE
TECHNICAL SECTION



PERMIT NO. 402
DATE ISSUED 4-17-69
REVISION DATE _____
Block 7247 Lot 1
Subdivision _____

When changing contractors, notify this office

Contractor SAPPA

Address

Tel. ~~851~~, 920-0050

Total: ()

Federal Emp. No.

Spray Booth

☐ New Building

- ☐ Addition
☐ Alteration/Renovation

- ☐ Roofing
☐ Siding
☐ Other _____
☐ Demolition
☐ Miscellaneous
☐ Fence
☐ Sign
☐ Pool
☐ Elevator
☐ Other _____
- 2464 247

Find Books

F

SUBTOTAL

Minimum Building Fee (if applicable)

Total Building Fee
(Greater of Minimum or Subtotal)

USE GROUP: _____ Present _____ Proposed _____

Total Building Area--All Floors _____ Sq. Ft.

Volume of Structure _____ Cu. Ft.

Total Land Area Disturbed _____ Sq. Ft.

Estimated Cost of Building Work: \$

D. COMMENTS

- ☐ Partial Releases ☐ Prototype Processing

USE
UNIFORM CONSTRUCTION
CODE
**BUILDING
SUBCODE
TECHNICAL SECTION**



PERMIT NO. 7347
 DATE ISSUED 11-11-89
 REVISION DATE _____
 Block 7347 Lot 1
 Subdivision _____

APPLICANT – Complete unshaded areas only

When changing contractors, notify this office

Owner: Deen Co. Inc. T24 Knox

Contractor (Same)

Address 350 CHANDLER BLVD DICK VAD

Address _____

Topic

TR. (221), 410-0050

Tel. () _____

Work Site Address ST. AUGUSTINE

Lic. No. _____

Federal Emp. No

B. TECHNICAL SITE DATA

DESCRIPTION OF WORK

Give detail description including materials used, dimensions, etc.

Spring 1958

TYPE OF WORK:

- ☐ New Building
☐ Addition
☐ Alteration/Renovation

- ☐ Roofing
☐ Siding
☐ Other _____
☐ Demolition
☐ Miscellaneous

- ☐ Miscellaneous
- ☐ Fence
- ☐ Sign
- ☐ Pool
- ☐ Elevator
- ☐ Other 711, 40

216500

Fee Basis

T

SUBTOTAL**Minimum Building Fee (if applicable)**

4) Total Building Fee
(Greater of Minimum
or Subtotal)

C. BUILDING CHARACTERISTICS

USE GROUP: _____ Present _____ Proposed _____

No. of Stories _____

Total Building Area—All Floors _____ Sq. Ft.

Height of Structure _____ Ft. Volume of Structure _____ Cu. Ft.

Area - Largest Floor _____ Sq. Ft. Total Land Area Disturbed _____ Sq. Ft.

Estimated Cost of Building Work: \$ _____

D. COMMENTS

☐ Partial Releases ☐ Prototype Processing

JOB CONDITION/COMMENTS[illegible]

Maximum Occupancy Load:

INSPECTIONS

Inspected By: _____

Type	Failure Dates			Approval Date
☐ Footing/Foundation				
☐ Slab				
☐ Frame				
☐ Architectural				
☐ Insulation				
☐ Finishes				
☐ Energy				
☐ Mechanical				
☐ TCO				
☐ Other				



FIRE SUBCODE TECHNICAL SECTION



PERMIT NO. 4004
DATE ISSUED 4-17-89
REVISION DATE _____
Block 724.7 Lot 1
Subdivision _____

A. IDENTIFICATION

APPLICANT - Complete unshaded areas only When changing contractors, notify this office

Owner Ocean Co. Vert Tech. Service Contractor (SPMS)
Address 350 CHAMBERS DRIVE RD
BUCK
Tel. (201) 920-0050
Work Site Address AS ABOVE
Tel. () _____
Lic. No. _____
Federal Emp. No. _____

CERTIFICATION IN LIEU OF OATH:

(Complete for Minor Work and Small Job Only)

I hereby certify that the proposed work is authorized by the owner of record and I have been authorized by the owner to make this application as his agent.

AGENT SIGNATURE

B. TECHNICAL SITE DATA

B1. SPRINKLERS

TYPE: ☒ Wet ☐ Dry ☐ Other _____ FEE
Area Sprinkled: ☒ Full ☐ Partial (specify in comments)
No. of Heads: 3 No. of Spare Heads: _____
☐ Valves Supervised - Method: _____ Size: _____
Water Supply - Source: RAMISTS
FD Connection Location: 10
Estimated Cost of Work: \$ 25

B3. ALARM

TYPE: ☐ Manual ☐ Automatic
Supervision Type: ☐ Local ☐ Central
☐ Proprietary ☐ Remote Location
Estimated Cost of Work: \$ _____ FEE

B2. SPECIAL SUPPRESSION SYSTEMS

TYPE: ☐ Dry Chemical ☐ CO₂
☐ Halon ☐ Foam
☐ Other _____
Manual Pull: ☐ Yes ☐ No
Locations: _____

B4. STAND PIPES

Pipe Size: _____ Pump Size: _____
Water Source: _____ Size: _____
FD Connection Location: _____
Hose Station: ☐ Yes ☐ No
Estimated Cost of Work: \$ _____

B5. OTHER

FOR FIB SPRAY BOOTH

Estimated Cost of Work: \$ _____

Subtotal

Minimum Fire Protection Fee (If Applicable)
Total Fire Protection Fee (Greater of Minimum or Subtotal)

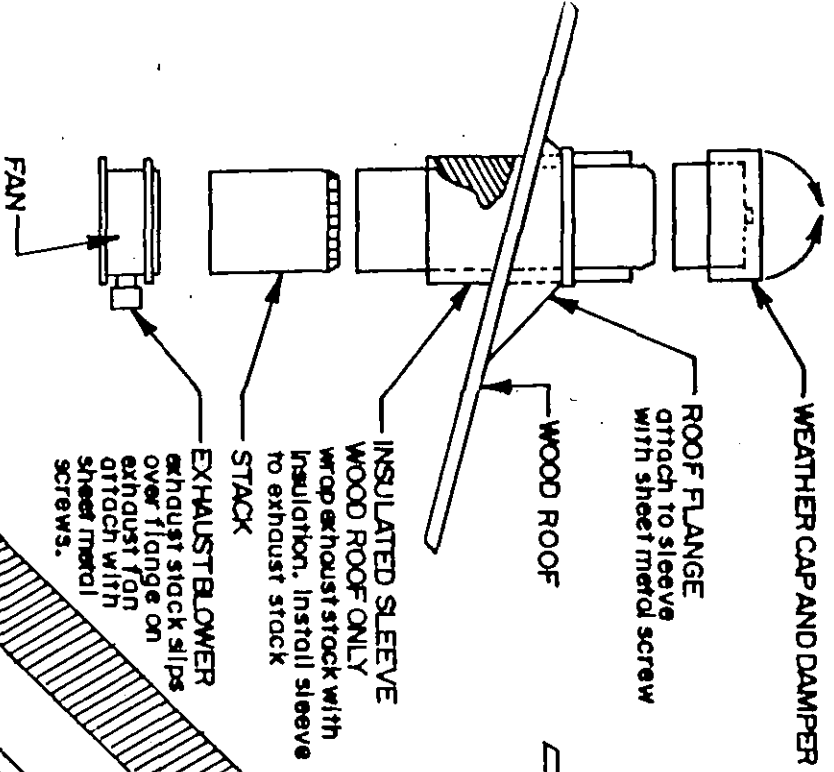
C. FIRE PROTECTION CHARACTERISTICS

USE GROUP _____ Present _____ Proposed _____
Heating Systems - Location: _____
Type: ☐ Gas ☐ Oil ☐ Electrical ☐ Solar ☐ Other _____
Fuel Storage Tank - Location: _____ Fuel Type: _____ Capacity: _____
Total Estimated Cost of Fire Protection Work: \$ _____

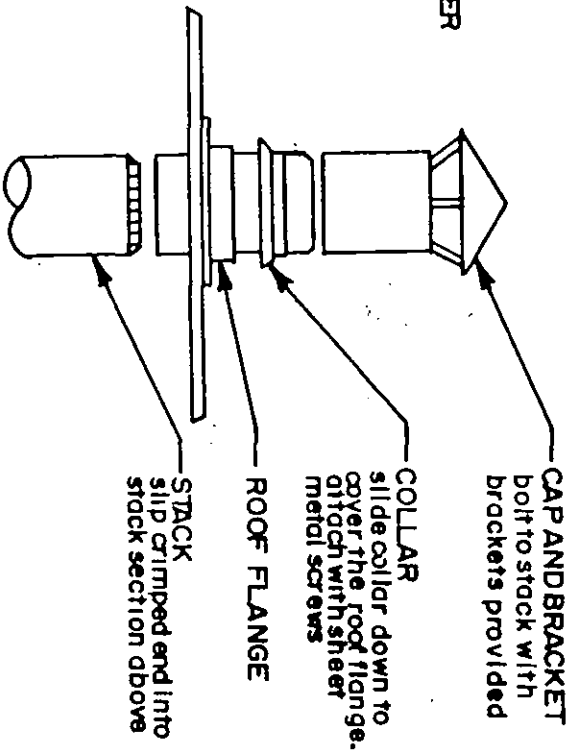
D. COMMENTS

☐ Partial Releases ☐ Prototype Processing

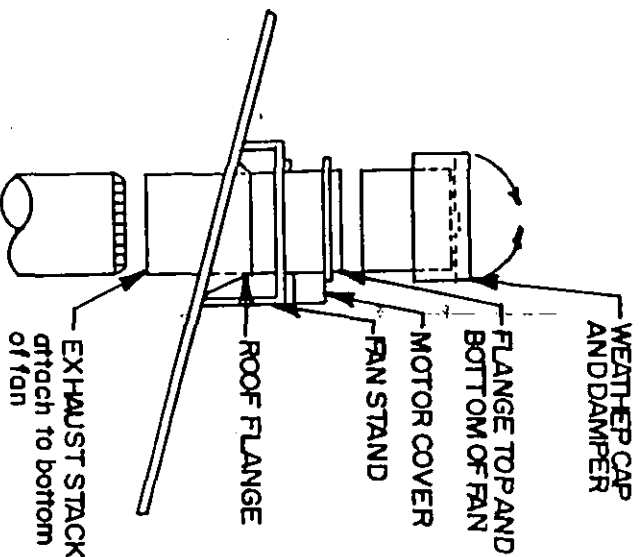
WOOD ROOF INSTALLATION



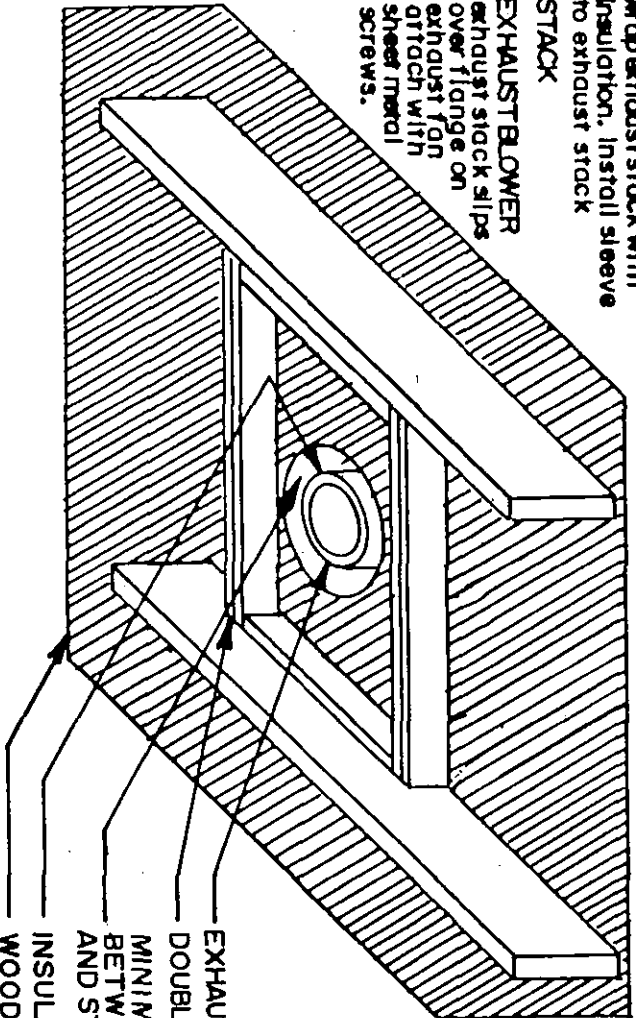
FLAT ROOF INSTALLATION



OUTSIDE MOUNTED FAN



WOOD FRAMING DETAIL



STACK INSTALLATION

VIKING SPRAY BOOTHS
4350 PELL DR., SACRAMENTO, CA 95838

STOP!

PLEASE TAKE THE TIME NOW TO INVENTORY THE
PARTS OF YOUR SPRAY BOOTH PER THE ENCLOSED
DRAWINGS.

VIKING SPRAY BOOTH WILL NOT BE RESPONSIBLE
FOR REPLACEMENT OF MISSING PARTS UNLESS
NOTIFIED WITHIN TEN WORKING DAYS FROM DATE
OF DELIVERY!

VIKING SPRAY BOOTH WILL NOT BE RESPONSIBLE
FOR ANY CORRECTIONS AND/OR REPLACEMENTS MADE
WITH-OUT PERMISSION FROM VIKING!

IF CIRCUMSTANCES DO NOT ALLOW YOU TO INVENTORY
ALL PARTS WITHIN THIS TIME PERIOD, PLEASE CALL
US AS SOON AS POSSIBLE!



VIKING SPRAY BOOTH, INC.

4350 PELL DRIVE • SACRAMENTO, CALIFORNIA 95838 • (916) 924-8061

SPRAY BOOTH MAINTENANCE GUIDE

RAY BOOTH
RING OVENS
AT CLEANING OVENS
NVEYOR OVENS

A. Routine maintenance.

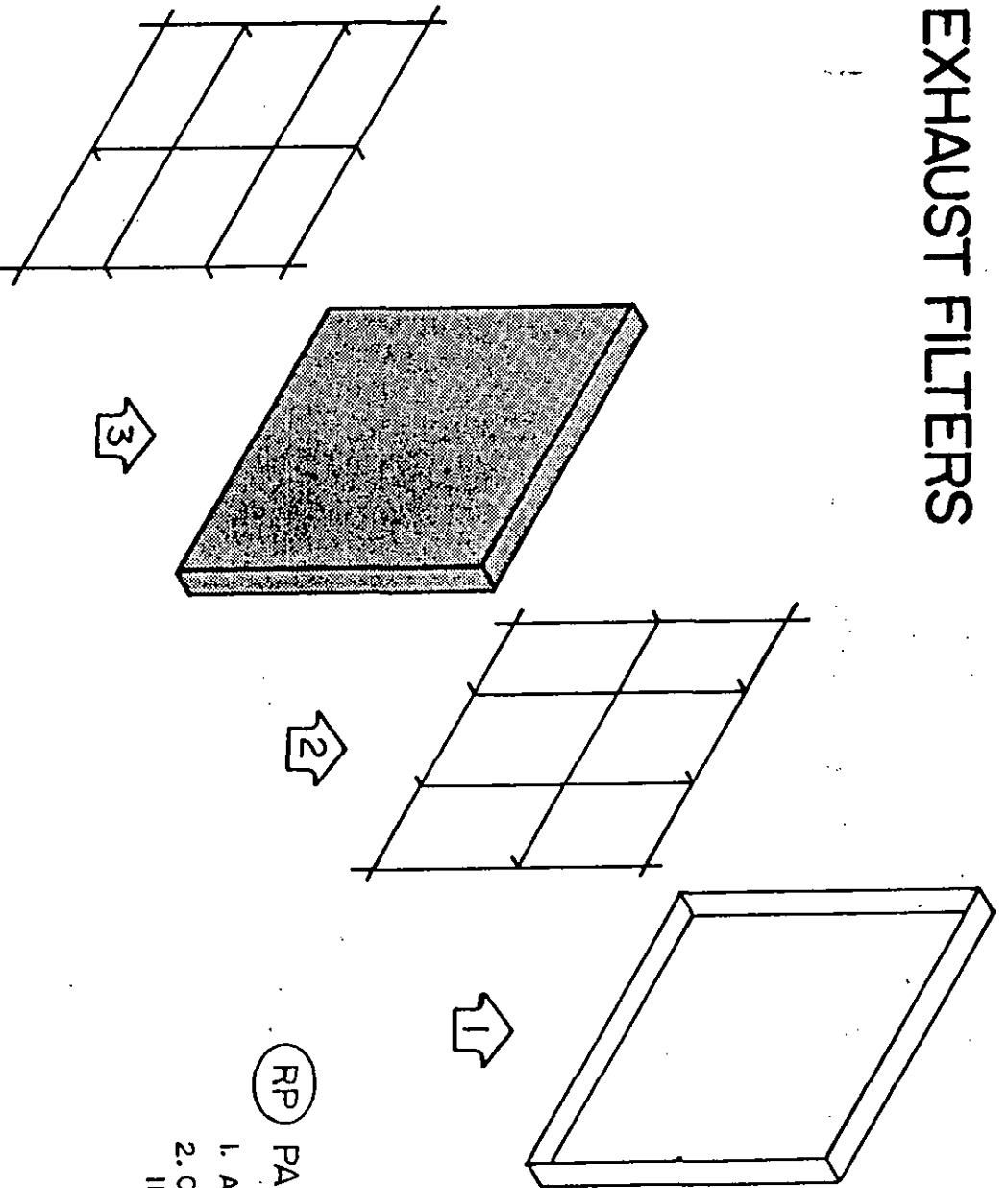
1. Exhaust paint arrestors should be cleaned or replaced as necessary. An arrestor that becomes overloaded with paint will stop the efficient movement of air through the spray booth, creating a health hazard for the painter, as well as a fire hazard for everybody.
2. Intake air filters, if booth is so equipped, should be cleaned or replaced as necessary. Always install new air filters with the tackifier (sticky) side facing towards the interior of the booth.
3. Check the interior of the booth for air leaks at panel seams and around outside edges of light fixture frames. Usually, leaks can be detected by "dust trail" stains on the walls. Re-caulk as necessary.
4. If interior of the spray booth is cleaned with a water hose, avoid wetting any of the filters. Also avoid letting water stand on the floor for any length of time, as this will contribute to rusting of the wall panels and thereby shorten the life of the booth.

B. Periodic maintenance.

1. Clean all accumulated overspray from the spray booth interior and from the exhaust venting. In the spray booth, this can be facilitated by the use of a paint collection system, such as strippable booth coating on the walls and roofing felt paper on the floor.
2. Clean the interior of the fan housing, including fan blade. A fan blade which has become unbalanced, due to paint accumulation or damage, is a hazard, and should be replaced immediately. Check alignment of the pulleys on both the fan and the motor. Also tighten the allen screws that secure the pulleys on their shafts, if necessary. Check and tighten, if necessary, the securing bolts which

- fasten the bearing assembly to the fan housing. The fan bearings are factory sealed and do not require lubrication. Adjust the fan belt tension as necessary. The locking bolt on the fan housing must be loosened before the adjusting screw can be turned. Re-tighten the locking bolt.
3. Service the light fixtures. Replace any burned-out tubes. Check the foam tape for signs of aging (cracking, splitting, etc.,) and replace if necessary. Dust and clean the reflectors. Replace any broken or chipped wire glasses. If sealed and gasketed (vapor-tight) light fixtures were supplied with the booth, clean the clear sealing glass that is a part of the fixture. Also check its foam sealing tape for aging and replace if necessary. When re-installing any light fixture after servicing is completed, be sure to tighten-down the securing clamps evenly. This will prevent damage. Clean off and replace the petroleum jelly from the inside (smooth) surface of the wire glass, if this system is being used to prevent adhering of overspray.
 4. Check the doors, if spray booth is so equipped, for signs of aging to the foam tape and rubber wipers. Replace as Necessary. Check and adjust door alignment for proper closure. Tighten hinge bolts if needed. Adjust brixon latch for proper fastening.
 5. Check all bolts and nuts and/or sheet metal screws for secureness.
 6. Draft gauge, if booth is so equipped, should be checked for cracks or leaks, and replaced if necessary. Oil should be added to replace any lost to evaporation. Re-zero if necessary in accordance with manufacturers instructions.

EXHAUST FILTERS



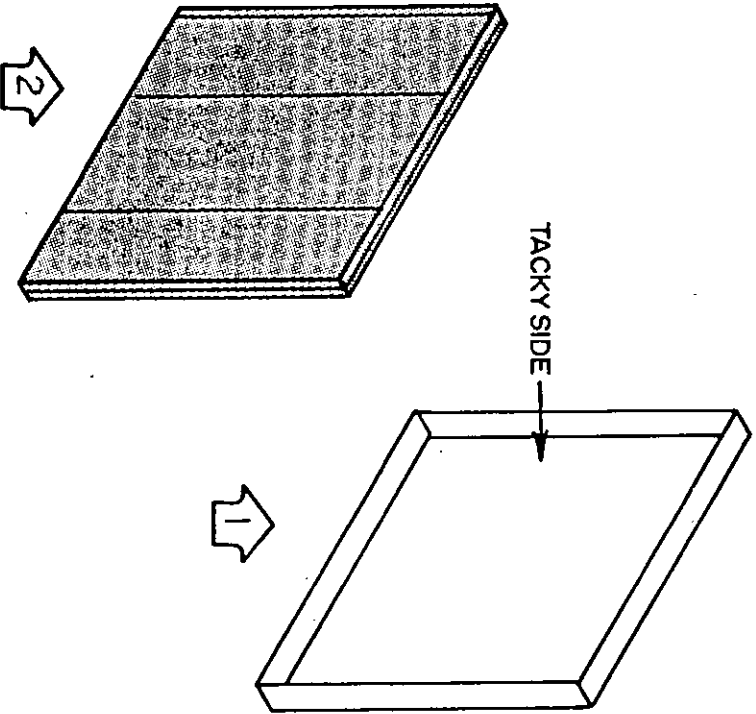
RP

PAINT ARRESTOR ASSEMBLY

1. ASSEMBLE IN NUMERICAL ORDER.
2. OPEN WEAVE OF FILTER MUST FACE INTERIOR OF SPRAYING OPERATION.

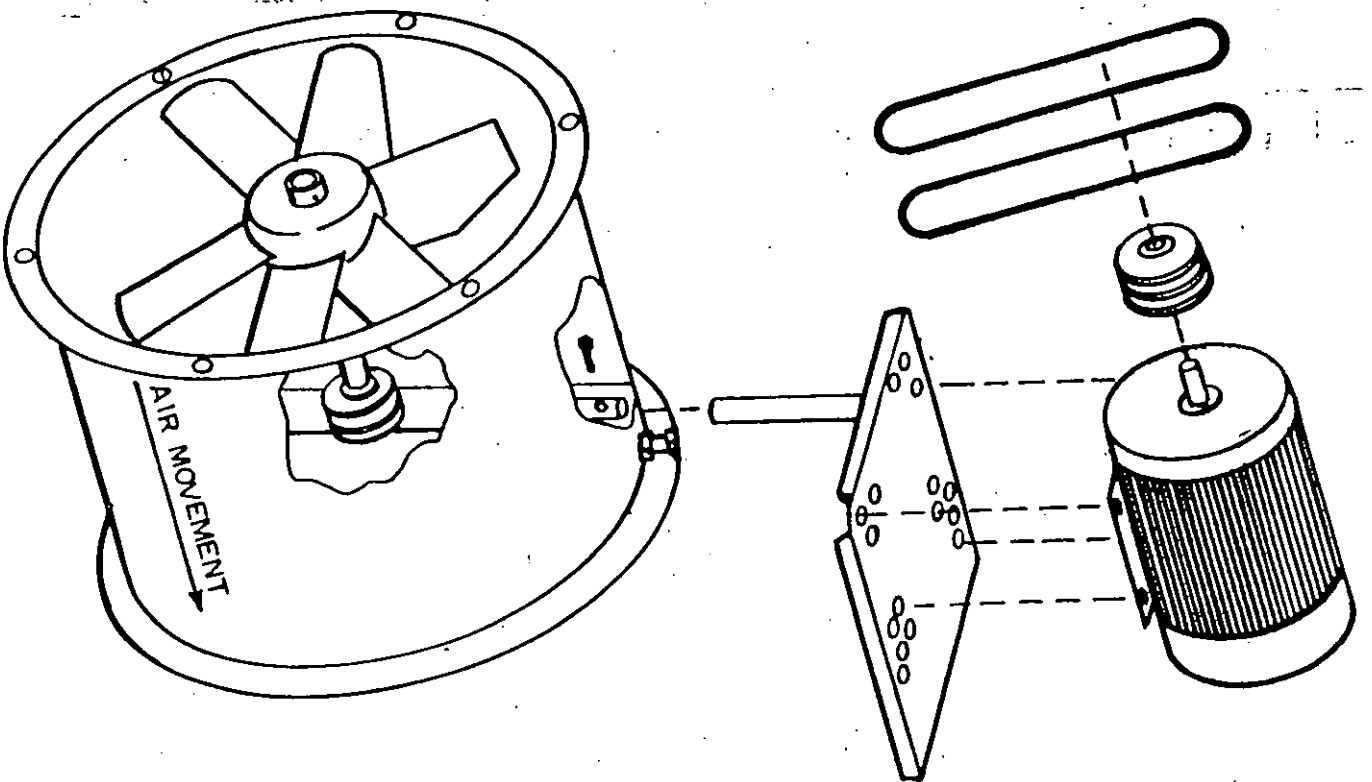
TOLERANCES (EXCEPT AS NOTED)		REVISIONS			VIKING SPRAY BOOTH 4350 PELL DRIVE-SACRAMENTO, CA 95838		
		NO.	DATE	BY			
DECIMAL	±	1			EXHAUST FILTER ASSEMBLY		
FRACTIONAL	±	2					
ANGULAR	±	3					
	±	4					
		5					
					DRAWN BY	SCALE	MATERIAL
					LEAH		
					CHK'D	DATE	DRAWING NO.
						10-15-85	
					TRACED	APP'D	

INTAKE FILTER



- "TACKY" AIR INTAKE FILTER ASSEMBLY
1. TACKY SIDE MUST FACE INTERIOR OF SPRAY BOOTH.
 2. EACH FILTER HAS BUILT-IN WIRE FRAME. DOES NOT NEED ADDITIONAL SUPPORT.

TOLERANCES (EXCEPT AS NOTED)		REVISIONS			VIKING SPRAY BOOTH 4350 PELL DR.- SACRAMENTO, CA 95838			
		NO.	DATE	BY				
DECIMAL	±	1			INTAKE FILTER ASSEMBLY			
FRACTIONAL	±	2						
	±	3						
ANGULAR	±	4						
	±	5						
					DRAWN BY	SCALE	MATERIAL	
					LEAH			
					CHK'D	DATE	DRAWING NO.	
					TRACED	10-15-85		
					APP'D			

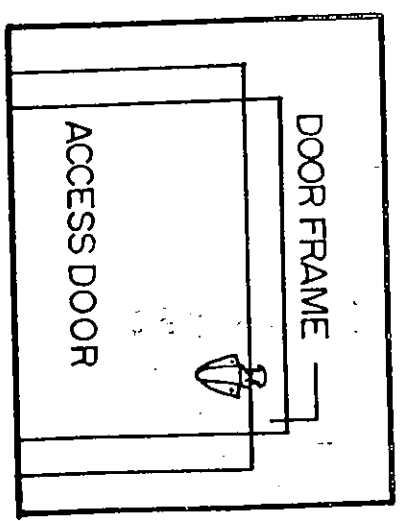
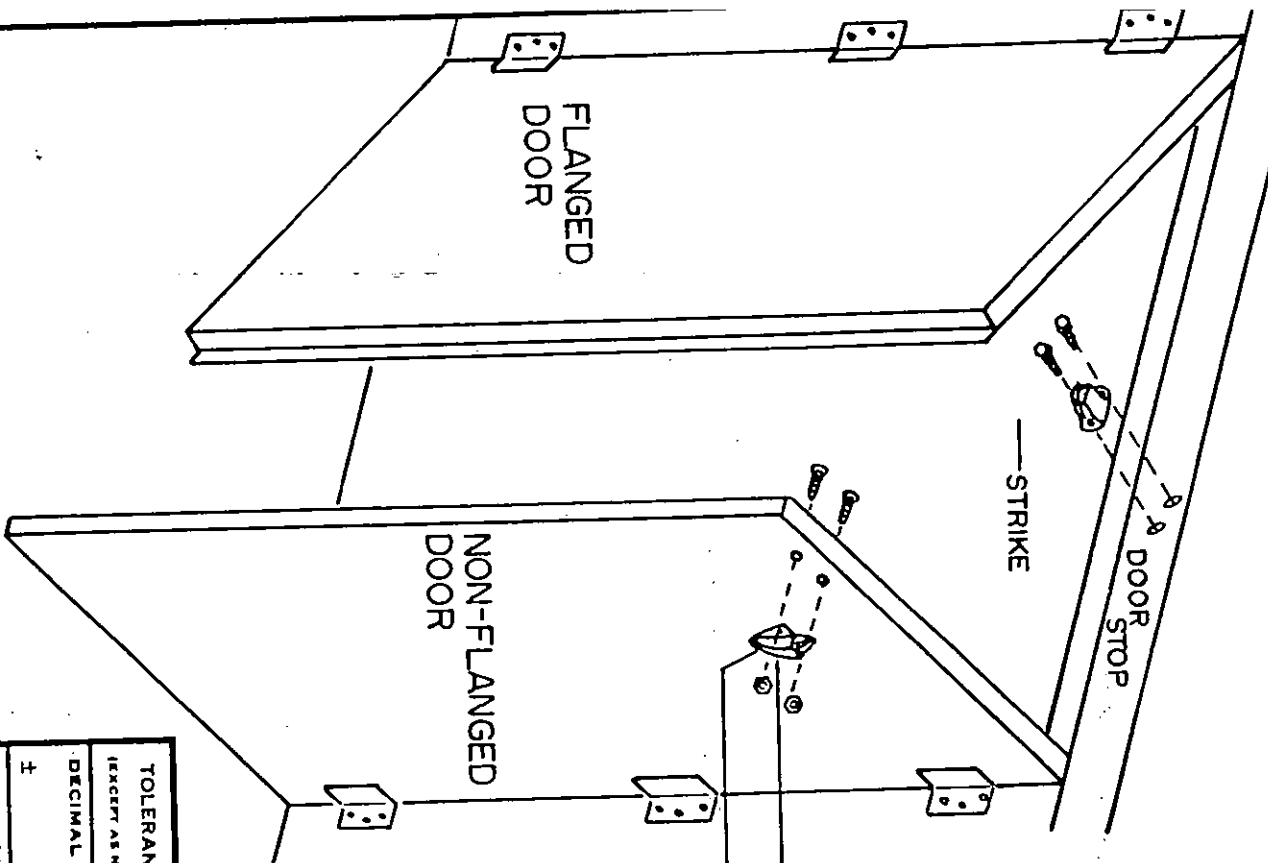


FAN AND MOTOR ASSEMBLY:

1. ATTACH MOTOR TO MOTOR MOUNT WITH (4) 5/16" - 18 X 1" HEX NUTS AND BOLTS.
2. ATTACH PULLEY TO MOTOR SHAFT.
3. ATTACH MOTOR MOUNT BY INSERTING MOTOR MOUNT ROD INTO FAN TUBE HOUSING.
4. ATTACH FAN BELTS TO PULLEYS.
5. ADJUST MOTOR PULLEY AS NECESSARY.
6. CHANGE TENSION ON FAN BELTS BY TURNING ADJUSTING SCREW ON FAN. TIGHTEN LOCK SCREW ON TUBE HOUSING TO SECURE MOTOR MOUNT IN DESIRED POSITION.

FAN/MOTORS

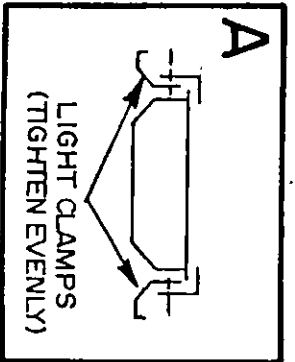
VIKING SPRAY BOOTHS
4350 PELL DR.
SACRAMENTO, CA 95838



NOTE:

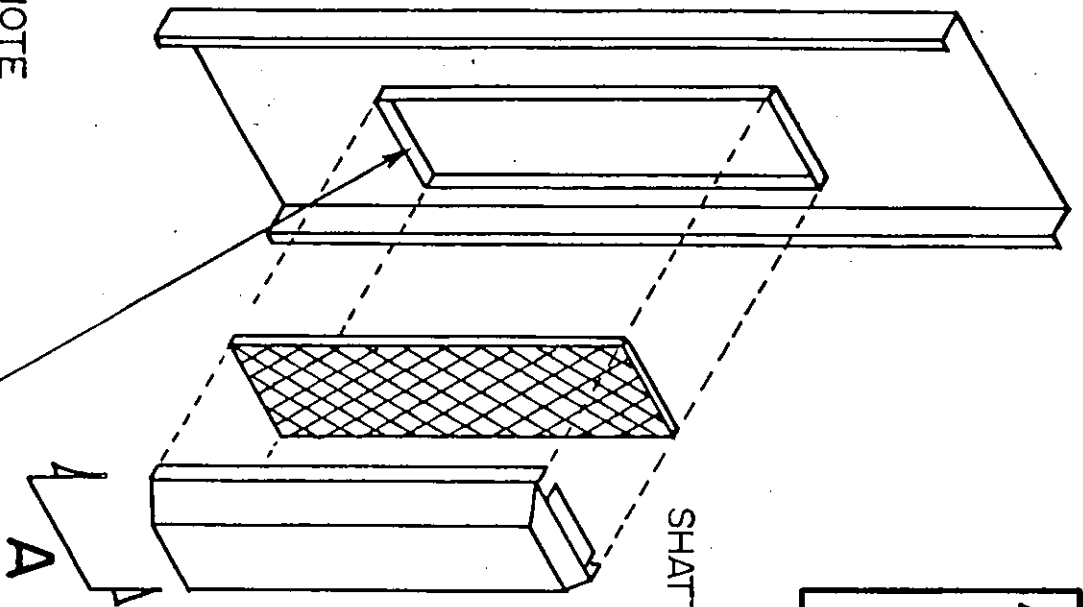
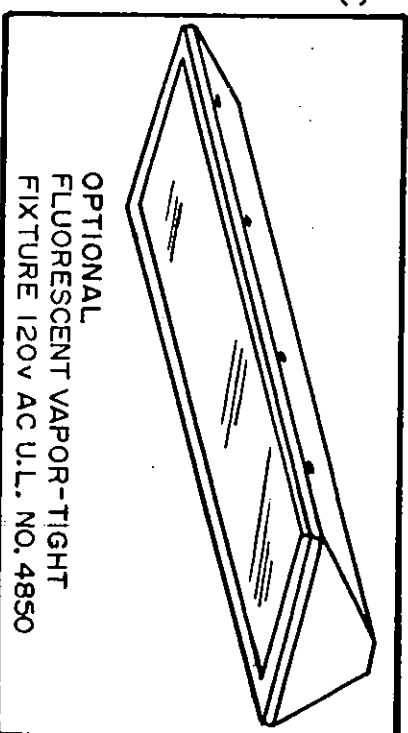
PLACE STRIKE ON DOOR STOP AND LATCH ON NON FLANGED DOOR APPROX. 6" FROM DOOR SO THAT THE LATCH CONTACTS STRIKE PROPERLY. MARK AND DRILL HOLES, ATTACH LATCH USING (2) 1/4" X 2-3/4" NUTS/BOLT. * ATTACH THE STRIKE BY USING (2) 1/4" X 3/4" NUTS/BOLTS. USE THE SAME PROCEDURE FOR ACCESS DOOR EXCEPT STRIKE IS MOUNTED ON DOOR FRAME INSTEAD OF DOOR STOP.

TOLERANCES (EXCEPT AS NOTED)		REVISIONS			VIKING SPRAY BOOTH 4350 PELL DR., SACRAMENTO, CA 95838		
		NO.	DATE	BY			
DECIMAL	±	1			BRIXON LATCH MOUNTING GUIDE		
FRACTIONAL	±	2					
ANGULAR	±	3					
		4					
		5					
					DRAWN BY	SCALE	MATERIAL
					LEAH		
					CHK'D	DATE	DRAWING NO.
					TRACED	10-15-85	
						APP'D	



SHATTER PROOF GLASS

48" FLUORESCENT
LIGHT FIXTURE 120V AC
U.L. NO. 164,162



NOTE
SEAL INTERIOR OF LIGHT
FRAME W/FOAM TAPE BEFORE
INSERTING WIRE GLASS

LIGHT CLAMPS ARE PROVIDED
TO HOLD LIGHT FIXTURES IN
PLACE (SIDE AND HIP ROOF ONLY)
BE SURE TO TIGHTEN CLAMPS EACH
SIDE OF LIGHT SIMULTANEOUSLY.

TOLERANCES (EXCEPT AS NOTED)		REVISIONS			VIKING SPRAY BOOTH 4350 PELL DR., SACRAMENTO, CA 95838	
		NO.	DATE	BY		
DECIMAL	±	1			LIGHT PANEL WITH STANDARD OPEN TYPE FLUORESCENT FIXTURE	
	±	2				
FRACTIONAL		3				
±		4				
ANGULAR		5				
±					DRAWN BY LEAH	
					SCALE	MATERIAL
					CHK'D	DATE 10-15-85
					TRACED	APP'D
						DRAWING NO.



VIKING SPRAY BOOTH INC.

4350 PELL DRIVE

• SACRAMENTO, CALIFORNIA 95838

• (916) 924-8061

INSTALLATION GUIDE

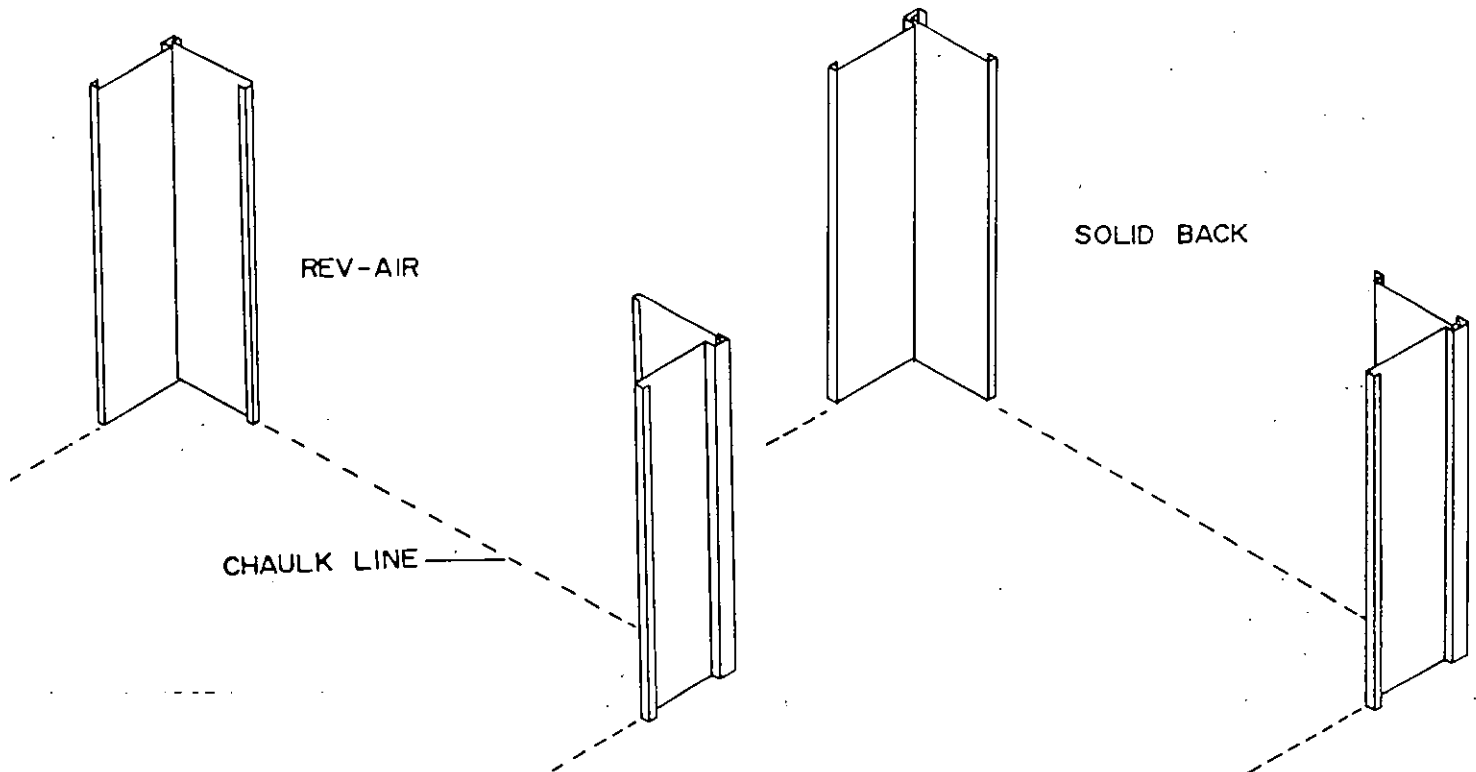
TOOLS REQUIRED TO ASSEMBLE BOOTH, FOR A TWO MAN CREW:

- 1 - Drill motor
- 2 - Screw guns
- 4 - Vise clamps
- 2 - 100' Extension cords
- 2 - 8' or 10' step ladders (scaffolding, if booth is over 10' high)
- 1 - Chaulk line

CHECK ENCLOSED BULLETINS FOR FAN & MOTOR INSTALLATION, INTAKE AND EXHAUST FILTERS, LATCH, AND RUBBER STRIPPING INSTALLATION.

Step 1 - Snap a chaulk line of the inside perimeter of the booth - on the print supplied, check the title block in the lower right hand corner for actual over-all ID dimensions. Make sure the chaulk line is square measuring from corner to corner.

Step 2 - Always start at the exhaust chamber end of the booth. This will be done by first assembling the right & left rear corner side wall panels with the rear back wall corner panels or if you purchase a reversed-air model, the panels next to the door jamb. Fasten corner panels with 3 sheet metal screws. Top-Bottom-Center.



Send All Invoices and
Correspondence To:

BOARD of EDUCATION
of THE VOCATIONAL SCHOOL
in THE COUNTY of OCEAN

137 Bay Lea Road

Toms River, New Jersey 08753-4298

Tel. No. (201) 349-8567

PURCHASE ORDER

NO.

This number must appear on
all shipments and invoices.

DATE Jan. 19, 1989

The Board of Education of the Vocational School is an equal opportunity employer.

VENDOR:

Viking Spray Booths, Inc.
4350 Pell Drive
Sacramento, CA 95838

SHIP TO:

Ocean County Vocational-Technical School
350 Chambersbridge Road
Brick, N.J. 08723

AREA P.V. Autobody/Welding

Quantity	Unit	Description of Goods or Services	Price	Amount
1		ECONOMY AUTO SPRAY BOOTH: Minimum size (l.d.): 14' wide x 22' deep x 8' high Galvanized construction throughout (unpainted) Minimum of 8 two-tube light fixtures (less tubes) Exhaust fan with minimum 2 HP motor (3HP, 220V.) Personal Access Door Air supply filters and paint arrestors Manometer (draft gauge) Magnetic air solenoid valve and door limit switches for all doors All exhaust stack, roof flange & collar, cap and bracket, weathercap and damper for installation with 20FT ceiling height All installation hardware, caulking and gaskets Blueprints and assembly instructions for do-it- yourself installation Shipping to Brick, N.J. All components must meet code in Brick, N.J. Freight Included.		5,695 00

sf

INVOICES MUST BE RENDERED ON ENCLOSED VOUCHER.

ACCOUNT	AMOUNT

No order valid unless signed by Board Secretary

Signature of Secretary, Board of Education

BID ☒
STATE CONTRACT ☐
PRICE QUOTATION ☐

NOTICE TO VENDOR OR CONTRACTOR

1. Invoices must be rendered with the enclosed voucher form.
2. Make a separate invoice for each order and sign same.
3. No charges other than those specified will be allowed.
4. Shipping statement or bill of lading must accompany delivery of materials.
5. Do not make any shipment "collected". Prepay transportation charges and include amount on bill, unless otherwise agreed.
6. Ship via parcel post or truck - No Express.
7. The Board of Education will not be liable for goods furnished without written orders.
8. A Tax Exempt Permit and Number is not required. A local school district is an exempt organization under the Provision of Section 9 of Chapter 30.