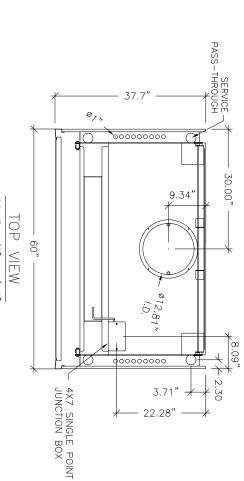
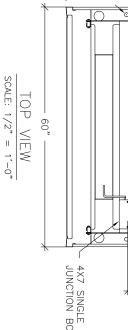
89260-060 5' protector xstream laboratory hood

						TOTAL OACH OTOD INC. LIDED AT 10" DOCITION	TOTAL CHOP INC.
0.12	360	0.20	745	0.32	930	(100% OPEN)	3 7551
, ,	n O	0	7 4 5	, ,	0 2 0	@ 28" SASH OPENING	חחח
0.05	JJO	0.00	400	0.12	000	(62.5% OPEN)	0 7 7 7 7 1
) ["	2 2 2	0 00"	л П	7 7 7	л 0)	@ 18" SASH OPENING	חחח
υ. 	00	υ. .τ	αC - τ Ν	υ. .τ		STATIC PRESSURE	NOMINAL WIDIH
) כ) כ	& 100 FDM	TOTAL EXHAUST CFM &	

NOTE: SASH STOP INCLUDED AT 18"







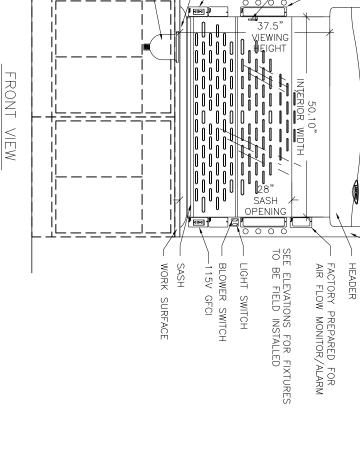
OPERATING INSTRUCTIONS
/ ACCESS COVER

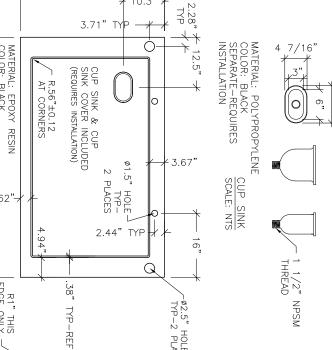
SASH STOP AT 18"

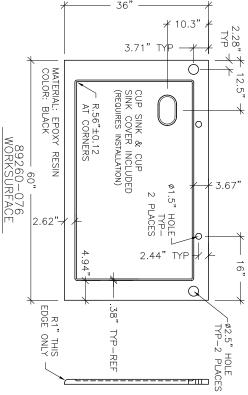
115V GFCI

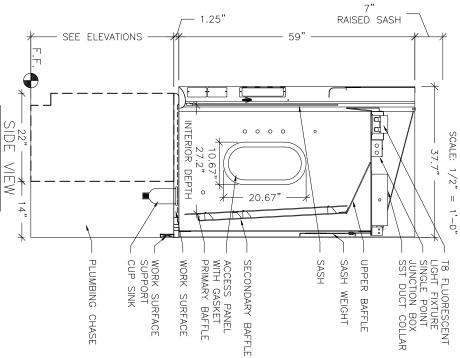
₽R FOIL

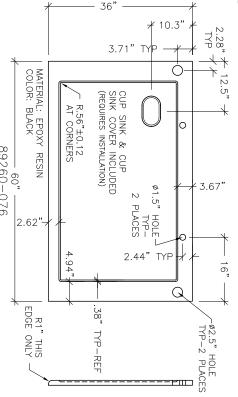
CUP SINK













POWDER COAT FINISH COLD ROLLED STEEL

EXHAUST CONNECTION ORDERED SEPARATELY POWDER-COATED STAINLESS STEEL 12.81" ID

CUPSINK

INCLUDED WITH WORKSURFACE

CABINETS ORDERED SEPARATELY - SEE ELEVATION(S)

REMOTE BLOWER

ORDERED SEPARATELY

ALARM ORDERED SEPARATELY AS REQUIRED / MONITOR

SERVICE FIXTURE KITS ORDERED SEPARATELY AS REQUIRED TO BE INSTALLED AND PLUMBED BY OTHER PLUMBING

SCALE: 1/2" = 1'-0"

SCALE: 1/2" = 1'-0"

GENERAL DESCRIPTIONS

EXTERIOR SUPERSTRUCTURE DOUBLE WALL CONSTRUCTION 18 GAUGE COLD ROLLED STEEL

COLOR: GLACIER WHITE

INTERIOR SUPERSTRUCTURE GALVANIZED STEEL (STANDARD) / RIGHT FACIA

INER MATERIAL POWDER COATED STEEL COLOR: GLACIER WHITE

SIDE PANELS MOLDED COMPOSITE SHEET BOTH SIDES - REMOVABLE

COLOR: GLACIER WHITE

FLUORESCENT LIGHT AND TUBES W/ SWITCH
(2) 115V / 60HZ / 20A GFC! DUPLEXES
ADDITIONAL ELECTRICAL FIXTURES ORDERED SEPARATELY
TO BE INSTALLED AND WIRED BY OTHER ELECTRICAL FIXTURES

100-115V, 50/60HZ OVERLOAD RELAY THERMAL UNIT (P-HEATER) NOT PROVIDED WITH HOOD FUME HOOD WIRED AT FACTORY
ELECTRICAL SERVICE CONNECTION MADE INSIDE 4X7
JUNCTION BOX

COUNTER WEIGHTED AND BALANCED PULLEY SYSTEM TEMPERED SAFETY GLASS VERTICAL TRAVEL

BAFFLES SASH STOP @ 18" MOLDED COMPOSITE SHEET

CORNER POST WITH ACCESS COVERS
RIGHT AND LEFT SIDES
18 GAUGE COLD ROLLED STEEL