Office of the Chief of Custody
Proust 5
St. Louis County Jail


COUNTY JAIL DIRECTIVE 304
4 August 1977
WHB/jh

SUBJECT: MAIL REGULATIONS
Ret .. U. S. Postal Service Regulations

Purpose: To promulgate instructions in the handling of resident mail.
Background: Mail addressed to inmates at the County Jail, unless otherwise directed by the addressee, is delivered to the jail authorities, who in turn will deliver the mail to the addressee, under the jail's rules and regulations.

Policy: It shall be the policy of the County Jail to mail and deliver letters from and to inmates of the County Jail in accordance with the basic instructions contained herein.

1. Pick-up: The first shift supervisor (12:00-8:00 a.m.) will pick up all outgoing mail and inspect, seal and mail by 7:00 am. daily, except Sunday.
2. Delivery of Mail: The second shift supervisor will insure that the mail is picked up by 11:00 a.m. daily from the mail box. Mail will be opened, inspected, and delivered daily, except Saturday and Sunday.

Action: Employees of the St. Louis County Jail will be guided in the performance of their duties in handling resident mail by the following:

1. Censorship: Censorship of both incoming and outgoing inmate mail is strictly forbidden.
2. Inspection: In lieu of censorship all inmate mail will be inspected for contraband by:
a. Openin the letter and extracting the contents.
b. Shaking the envelope to cause any contraband that might be inside to fall free.
c. Shaking the pages of the letter to insure no contraband is attached to the pages of the letter.
d. Remove stamp and sealing portion of the envelope (flap) and dispose of properly.
e. Pictures will be inspected closely. No polaroid pictures with backing.

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3. quantity: Inmates of the St. Louis County dail will be permitted to write a reasonable amount of letters per week.
4. Address: All inmates will use the following return address:
a. Name

Box 11417
Clayton, Mo. - 63105
5. Routine Mail: Routine mail is defined as that mail that an inmate receives or sends to family, friends, or other than a legal, public official. Envelopes must not be sealed, in order that they may be conveniently inspected.
6. Official Mail: Official mail is defined as that mail an inmate receives or sends to or from attorney, courts, public official. Envelopes will remain sealed and inspection of contents will not be made.
5. Applicability: This instruction if applicable to all employees and inmates of the St. Louis County Jail. Absolutely no changes in the aforementioned procedures will be authorized without consent of the superintemdert or the Chief of Custody. DiRector of Welfore 12-19-78

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ptopital After bojunny doctai Aus, persen y evorcuoliois





SUBJECT: Information on Jail for Legal Purposes

I have got the answers to your questions for use by your attorneys.
The air conditioning and heating information is contained in the attached memorandum and calculation sheets dated November 27 and prepared by Harold Richter of my staff. The control system is Local for each confinement area by individual thermostats. The thermostats can be bet for any temperature within the range but we have designed for dry bulb temperatures in the $70^{\circ} \mathrm{s}$ with outside conditions between 0 and $95^{\circ}$. The ventilation systems provide the code-required six changes of air per hour; this can be increased to ten changes per hour by using the smoke exhaust fans.
attach three prints of the floor plan of the jail; as many more as you need are available upon request.

The sizes of the individual facilities are a) family visiting $=$ $112 \frac{1}{s} \mathrm{~g}$. ftc, b) Inmate visiting booth $=9 \mathrm{sq}$. ft. each, c) family visiting booth $=9 \mathrm{sq}$. ft. each, d) hall behind the mine family booths $=195 \mathrm{sq}$. ft. and e) visitors ${ }^{*}$ sallyport $=115 \frac{1}{2} \mathrm{sq} . \mathrm{ft}$.

If there is any other assistance we can offer you or the attorneys, ask.



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$$ mitted for your perusal:

1. The jail, which occuples the entire 4 th floor of the Administration Annex Building, is heated and cooled via three major modification projects. "The first and most extensive renovation was accomplighed during 1973-1974. In addition to numerous changes in occupancy areas, this renovation included the installation of 14 fan coil units systems which provide' cooled air distribution, coupled with fresh air supply, to all areas. Each fan coil unit is controlled by a room thermostat. This renovation also included new toilet exhaust systems in conformity with area changes. Hot water wall convectors, controlled by room thermostats, were installed, replacing the original steam radiators. The above renovations were in accord with Winkler-Thompson \& Assoc. architectural and Willard Given \& Absoc, engineerfing drawings and apecifications dated March 15, 1973.
The second renovation was accomplished mid-1977. This consisted of the installation of a combination heating, and cooling nake up nir system for the jail leitchen. Since the range hood exhausts 6800 cu. ft. per min. when operating, the make up air systen provides an equivalent volume of conditioned air and provides ventilation capabilfty during off season periods. The make up air unit is"controlled by pre-set thermostat: which compensate for winter and summer conditions. This renovation also included exhaust oystems for in additional exhaust hood and dishwasher. This project was deaigned by Operations Division of St. Louis County Public Works per drawings and specifications dated March 7, 1977.
The third and most recont renovation is the Jail Cell Block Improvement which was recently completed, Although the work primaxily represents arthitenturdi nad Eructural nodifications, the existIng heating ald cooting eytatedth wora removed and replaced with neg to bathey tho mak rodutromones. Two alr handing unita;




CELC BLOCK MPROVGMENT AREA (AREA: S000 SQ.FT. ; VOLUNE: 19,600 CU. SOPPLCA AR (HGATINE \& COOLINE) 11.6 AIR CHGS. PER HOUR (NOTE 1)

AHUSI 10.5 T0US-COOLING; 209300 ETUH HEATING 4300 cFM

SHOWER FOLLET ECxHAUST
$12 C E L L S$ @ $75 \angle F M E A .=900 \mathrm{CNM}$ (CU.FT.PER MIN.)
(NOTG 4)
TEAR (IAS EXHAUST (GNIERGENEY ALSO FOR SMOKE EVACUATION)
EK14. FAN = $=3000 \angle F M$
Ex+1. FAN $44 \quad 3000-6 M$
OUTSIDE AIR (ADMITTED,TO AIR HANDLERS)
AHU W WHTH O.A. DAMPER SETTAT 1000 FPM - 660 FM ADMITTCO?

 6月AR CHANGESPER HR $=4960 \mathrm{CFI}$
2. QUTSIDC AIR, $1 G, 960$ CFM REPAENENTS $19 \%$ OF BOCA REQULREDTOTAL AIR DISTRIEUTION
3. BOCA CODE REOUIRES Z/S CTM PER PEREN OUTSIOE Air Supply, $E, q 6 \times 7 / 2 \mathrm{C}, 720<\mathrm{Cn}$



AR


SOUTH MODULE (AREA: 1710 SQ.FT: VOLUME: 17100 CU.FT:) SUPPLYAIR (OOLING \& RECIRCULATION) 10.5 AH GHÉS MERHR (NoTE I) FCUH2 SUPPCUAR 82000 FTUA 3000 CEM (NOTC1) OCCUPAINTS-10

TOILET EXHAUST
ExH FAN 1 1ZOOCFM GAP.
10 CELLS EXHAUSTED AT SOCFM = 500 CFM (NOTE 2)

Tear eas Exhaust
EXH.FAN \#2, 3000 cFM CIP:
ASSUNE $45 \%$ OF SUSTEM
$45 \times 3000=1350$ CFNI (ONG AIR CHGTEVERY I2 MIINUTES),

QUTSIDEAIR
WITH OUTSIDG AIR DAMPGR SET IT 1000 FPM - 660 CFA ADMITTCD. (Note 3)

NOTE 1. BOCN CODE REQUIRES 6 AIR GFÖ́s PER HOOR= 1710 CFM
$2 . \quad n$ $\qquad$ 40 CFM FER FIXTURE $=10 \times 40=400 C F M$
$3: "$
" $7 / 2$ GFM PRR ARSON OUTSIDE゙MR,

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10 \times \% 5=75 \mathrm{cFM}
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\begin{array}{ll}
\text { JAN } 4 \text { TH FLOOR } \\
\text { ANNEX BUILDING } &
\end{array}
$$

NORTH MODULE (AREA: ll 20 SA.FT; VOLUME: 16200 (UFT)
Suppey Air (Coocing $\&$ RecIRCUCATION)
11.1 AIR CIIG'S PER HOUR (Note 1)
fCU\# 3 SUPRCy AIR 83000 BTU 3000 CFM (NOTE )
OCCUPANTS-10
TOICET EXHAUST
EXH. FAN \# I 1200 CFM CAP.
9 CELLS EXHAVSTEO AT $50 \mathrm{CFIM}=450$ CFA (NOTE 2)
$\$$
TEAREASEXIHUST (EMERGENGY-ALSO FOR SMOKE EVACUATLN)
EXH, FAN\# 2, 3000 CFM LAP.
ASSUME $45 \%$ OF SYSTEM
$.45 \times 3000=1350$ CFM CONE AR Pit's. EVERY I2. MINUTE:
OUTSIDE AIE
WITH O.A. DAMPER SET AT 1000 FPM - 660 EFM ADMITTTED
(NOTE S)

NOTE 1. boct Cobe requires 6 AIr ChǴs fer hour $=1620$ efm
2. ". " 40 CFM PER FIXTURE $=9 \times 40=360$ CFM
$3 . \quad 4 \quad 7 / 2$ CFM RRRERSON OUTSIVE $4 I R$, $10 \times 75=75=\mathrm{FM}$

