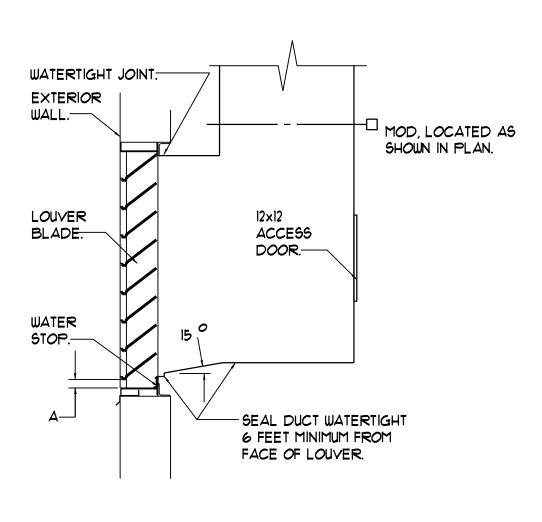


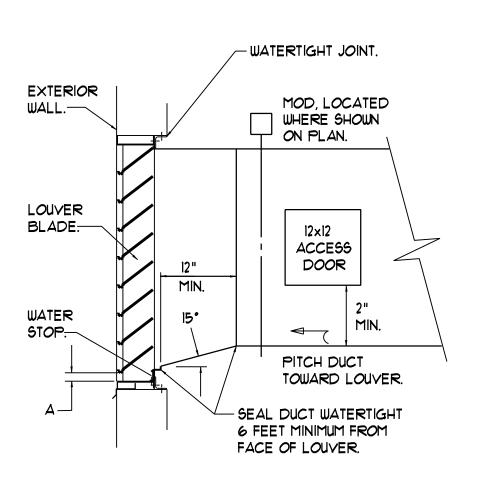
## LOUVER DETAIL WITH DUCT FROM BELOW

NOTE IF DIMENSION "A" IS LESS THAN I INCH SEE MODIFIED LOUVER DETAIL THIS SHEET.



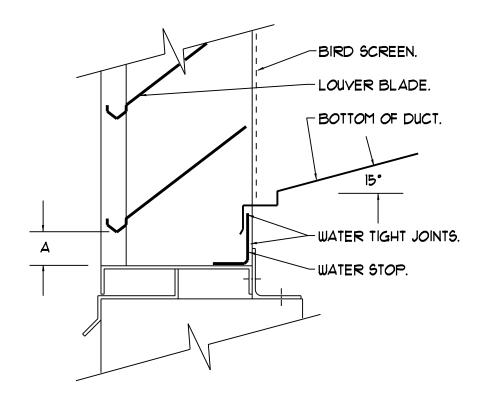
## LOUVER DETAIL WITH DUCT FROM ABOVE

NOTE IF DIMENSION "A" IS LESS THAN I INCH SEE MODIFIED LOUVER DETAIL THIS SHEET.



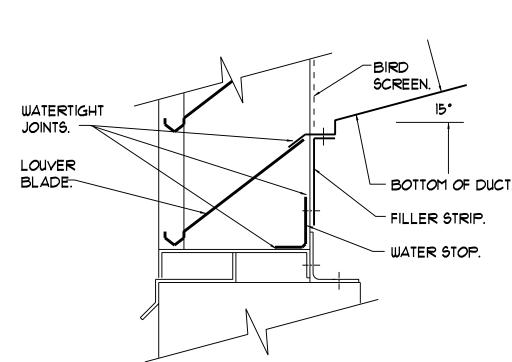
# LOUVER DETAIL WITH HORIZONTAL DUCT

NOTE IF DIMENSION "A" IS LESS THAN I INCH SEE MODIFIED LOUVER DETAIL THIS SHEET.

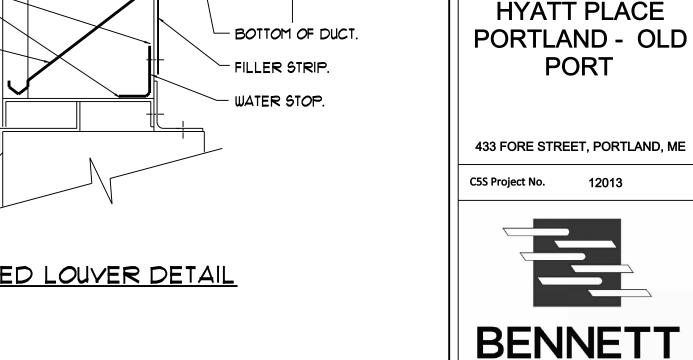


### LOUVER CONNECTION DETAIL

NOTE TYPICAL FOR LOUVERS AND BLOCK VENTS. IF DIMENSION "A" IS LESS THAN I INCH SEE MODIFIED LOUVER DETAIL AT RIGHT (LOUVERS ONLY).



MODIFIED LOUVER DETAIL



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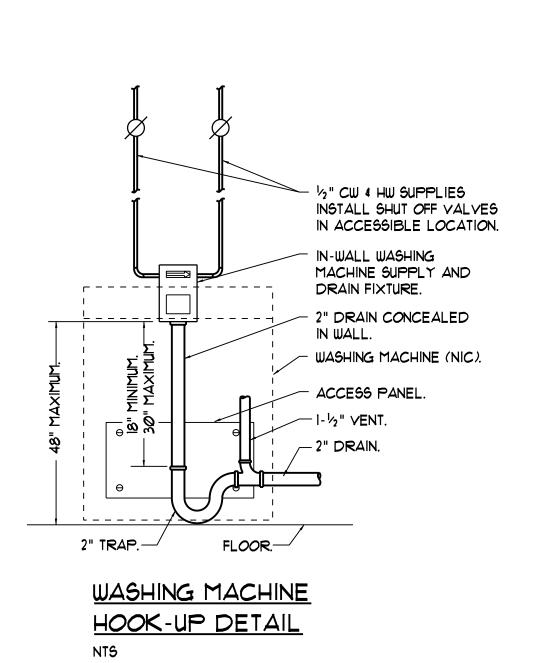
canal5studio.com

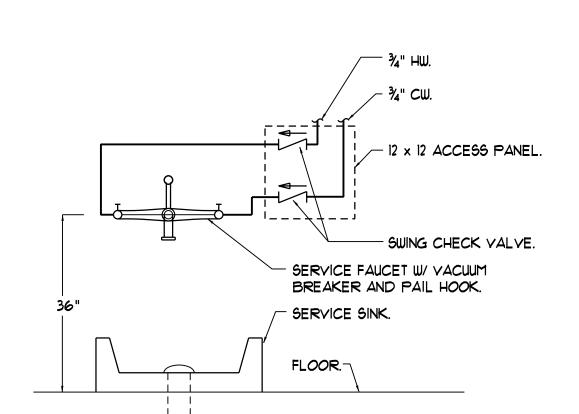
**ENGINEERING** 

MECHANICAL • ELECTRICAL (207) 865-9475

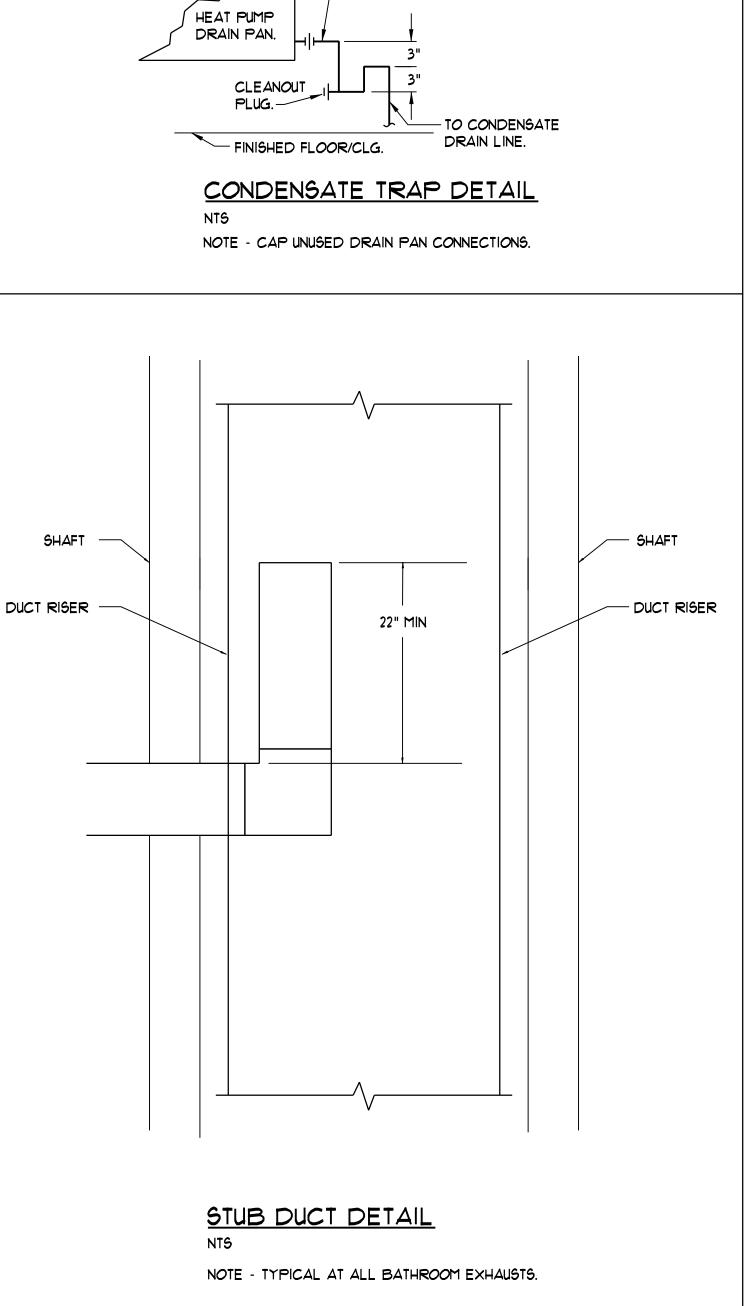
STEPHEN P. DOEL

**Project Title** 

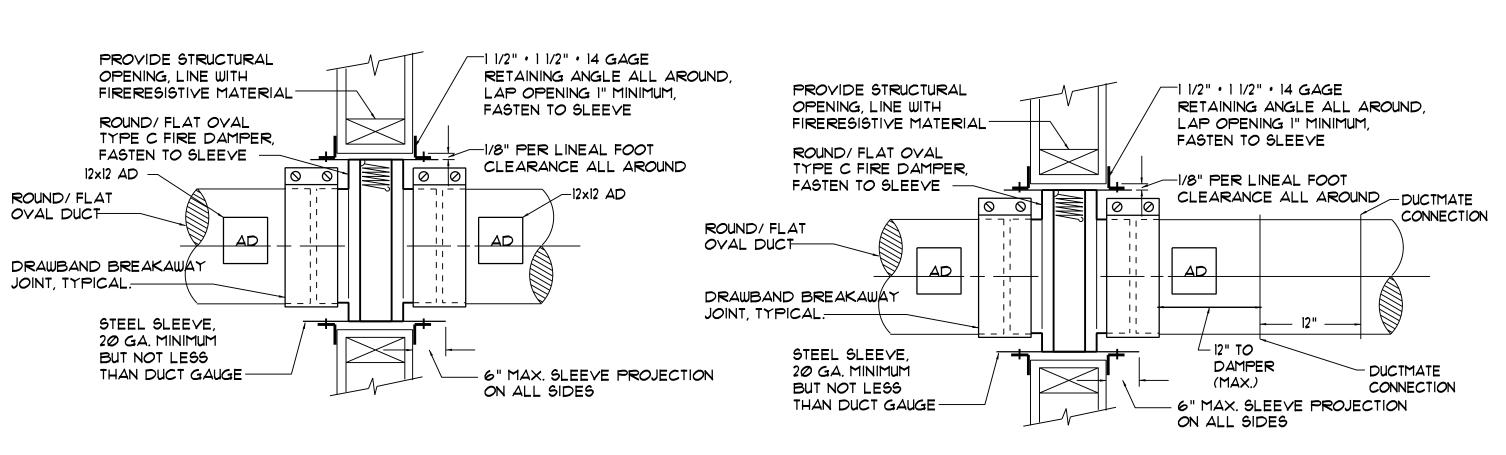




MOP BASIN INSTALLATION DETAIL

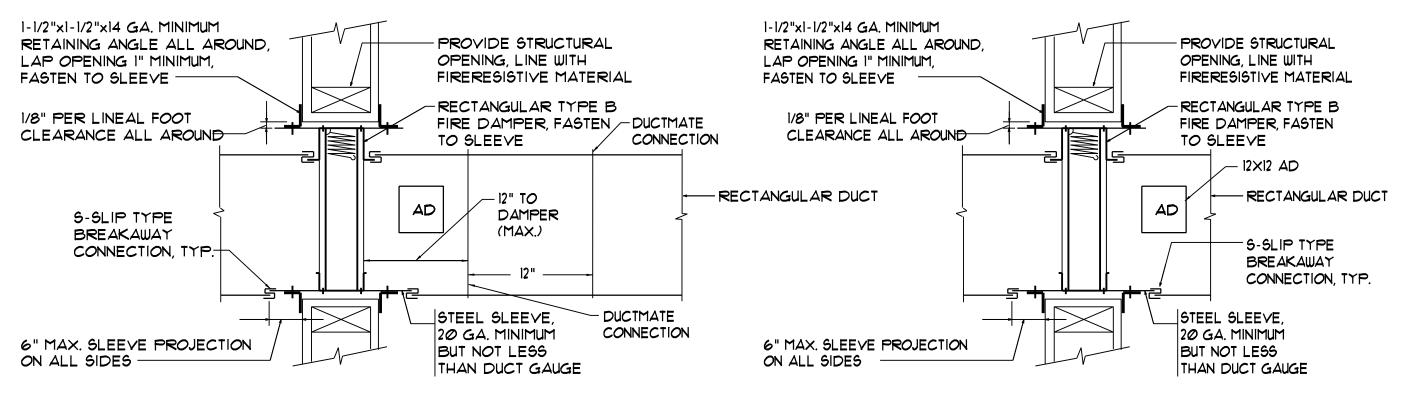


CONDENSATE DRAIN, SAME SIZE AS DRAIN PAN CONNECTION.



#### ROUND/FLAT OVAL FIRE DAMPER INSTALLATION DETAIL

ROUND/FLAT OVAL FIRE DAMPER INSTALLATION DETAIL WHERE A 12x12 ACCESS DOOR IS NOT POSSIBLE



RECTANGULAR FIRE DAMPER INSTALLATION DETAIL WHERE 12×12 ACCESS DOOR IS NOT POSSIBLE

RECTANGULAR FIRE DAMPER INSTALLATION DETAIL

**ISSUED FOR** CONSTRUCTION

03-01-2013

**Drawing Title** 

**Mechanical Details** 

M30.5