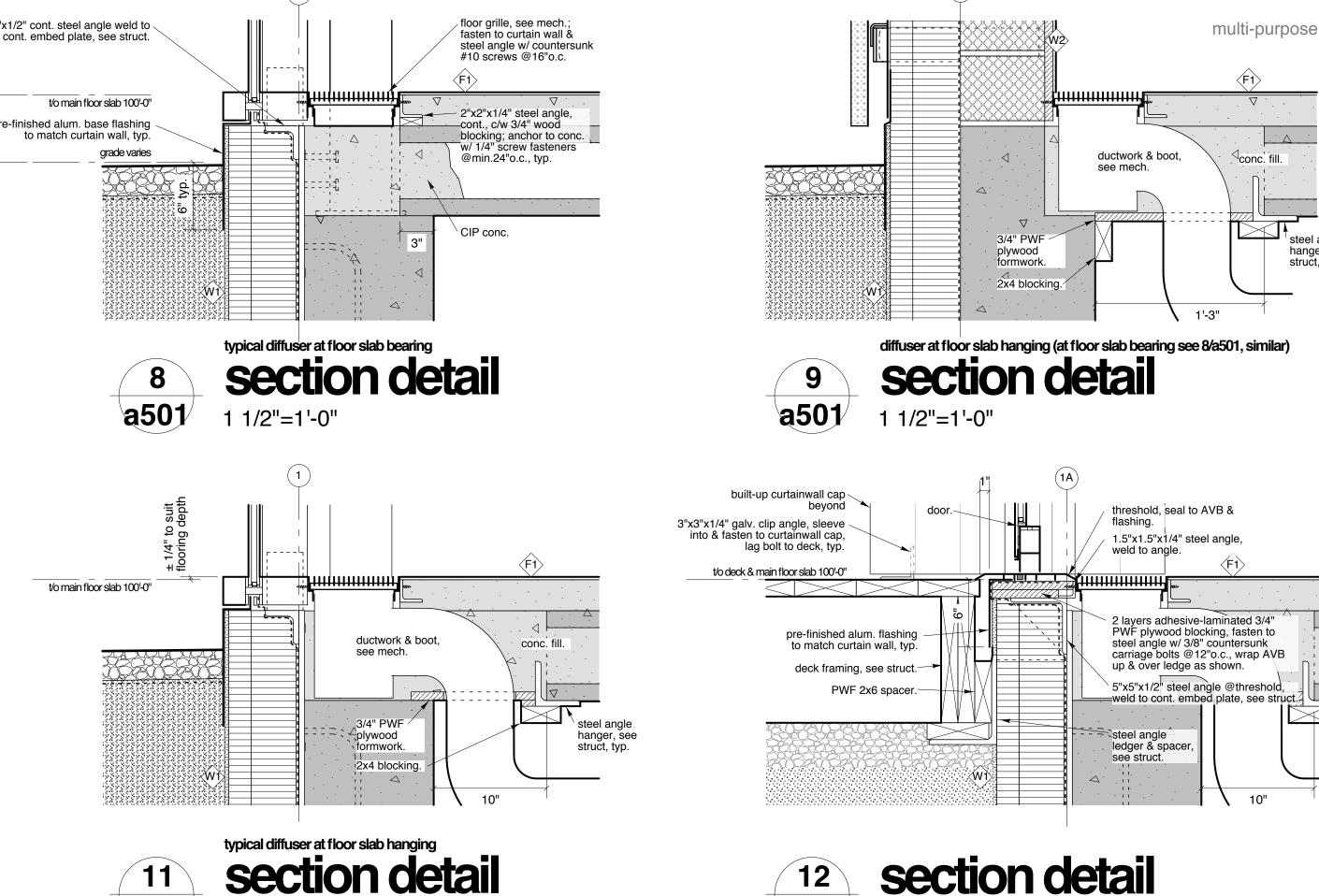
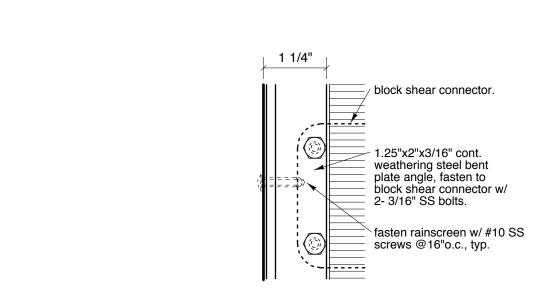


1 1/2"=1'-0"





1 1/2"

typical furring at perforated rainscreen

୍ଲ 5 1/2" :

section detail

1 1/2"=1'-0"

6"=1'-0"

section detail

 $\frac{1}{2}$  block shear connector.

weathering steel bent plate clip angle, fasten to block shear connector w/

1" bearing plate centreline offset to roof structure node, typ. @ext. walls

steel angle

struct, typ.

hanger, see

2- 3/16" SS bolts.

cont. 2"x1.5"x3/16" -

see elev's.

screws, typ.

2

a501

NOTE: typical

3"x4"x1/2" cont. steel angle c/w 1/2" exp. anchors @24"o.c., see struct.

22ga weathering steel flashing, typ.

wrap AVB over angle & secure in glazing pocket.

furring, see detail.

5

a501

a501

1 1/2"=1'-0"

window sill

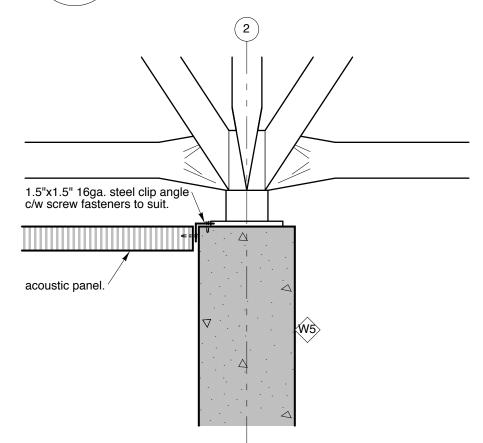
weathering steel bent plate furring, fasten to clip angle w/ 1/4" SS flat head bolt.

horiz. rainscreen seam -

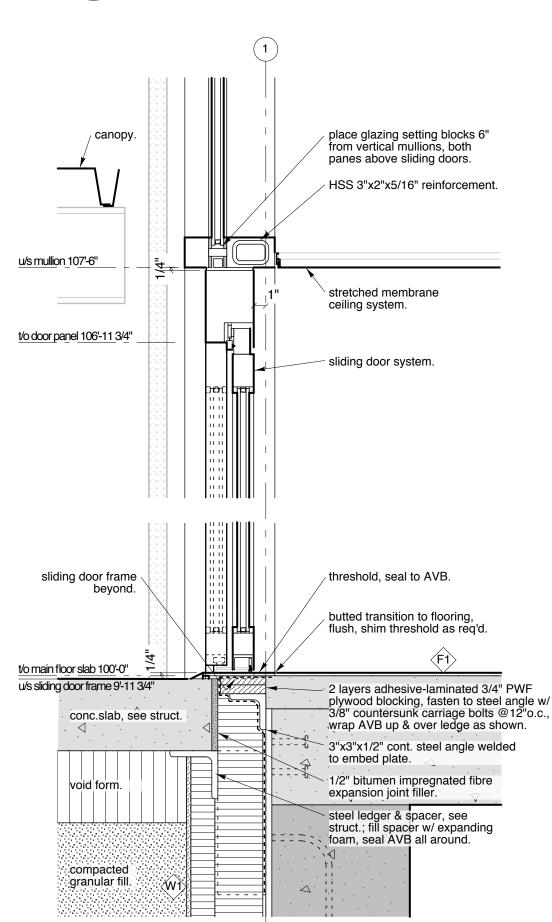
where indicated, lapped,

fasten rainscreen w/ #10 SS

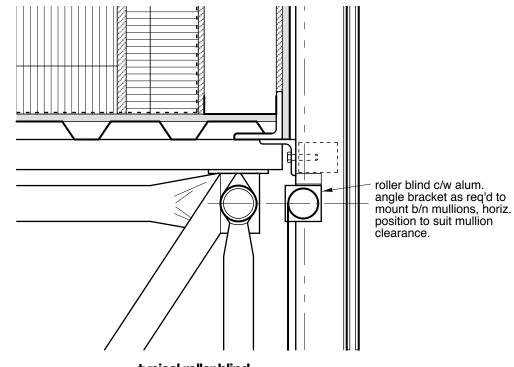
## typical furring at sheet metal rainscreen section detail a501 6"=1'-0"



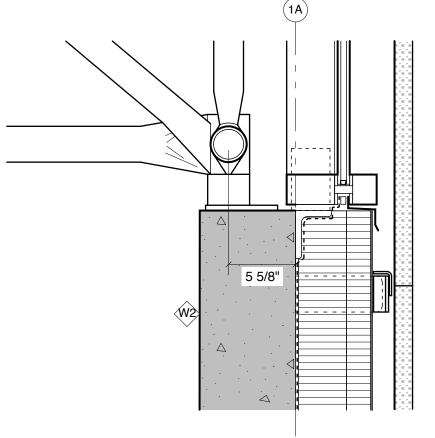




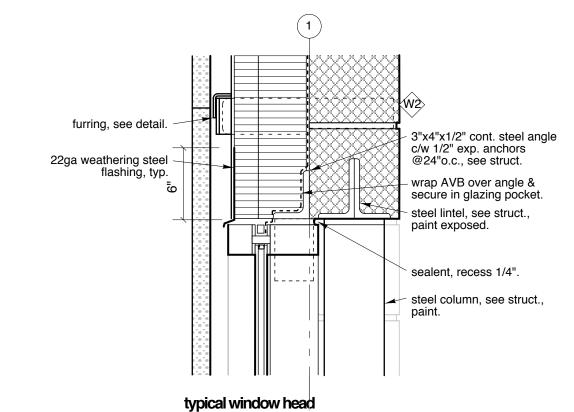




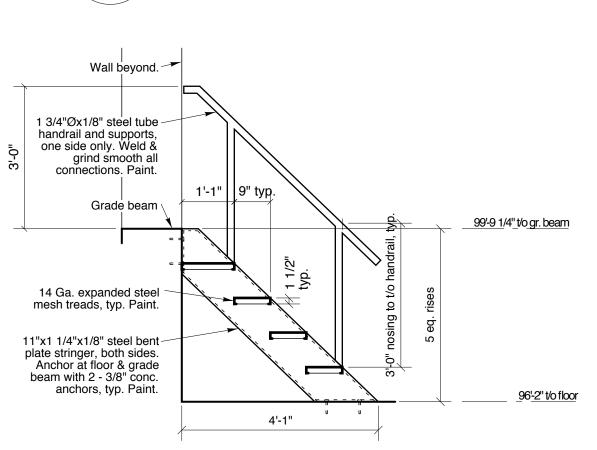
## section detail a501 1 1/2"=1'-0"



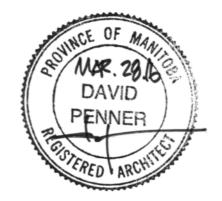
section detail 1 1/2"=1'-0"



section detail 1 1/2"=1'-0"



1/2"=1'-0"





Issued for Construction: March 28, 2016

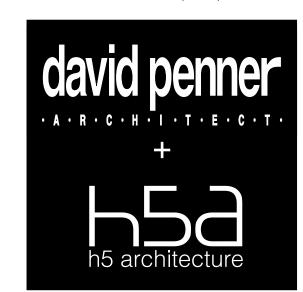
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CITY OF WINNIPEG - PLANNING, PROPERTY & DEVELOPMENT DEPARTMENT MUNICIPAL ACCOMMODATIONS DIVISION 3rd FLOOR - 65 GARRY ST., WPG, R3C 4K4



David Penner, 204.475.8978 Helio Rodrigues, 204.774.0012 120 Yale Avenue, Winnipeg, MB, R3M 0L7 **PROJECT** 

Windsor Park Library **ADDRESS** 

1201 Archibald Street

DATE March 28, 2016 SCALE as noted

> section details a.501