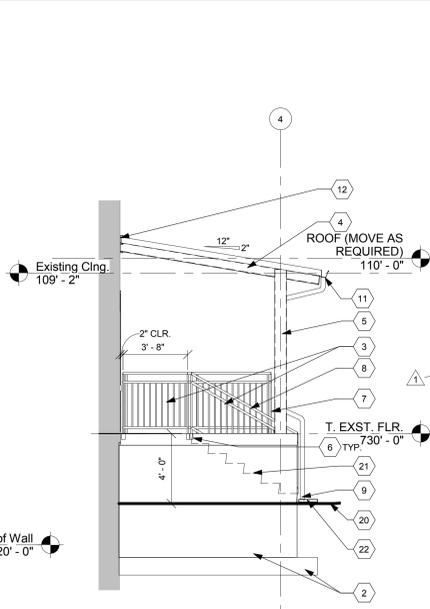


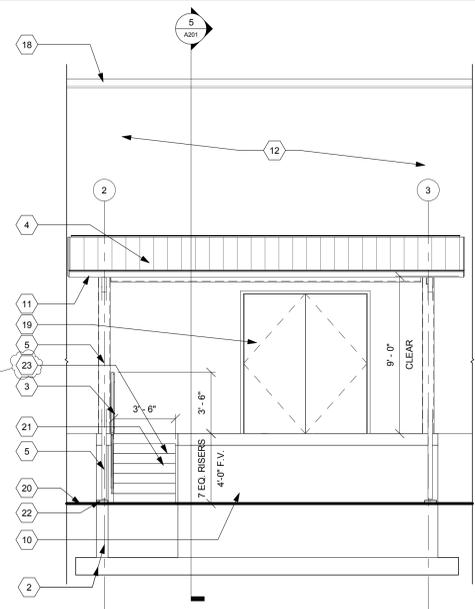
- GENERAL NOTES**
- Verify all conditions prior to fabrication, erection, and installation.
  - Base elevation 100'-0" = 706'-0"
  - New or tooled brick masonry shall align and course with existing. Match size, color, and coursing of existing face brick & mortar. Verify conditions in field and contact COTR or Architect regarding discrepancies.
  - For extent of demolition at building exterior, see Civil and Structural Drawings.
  - Paint all new exterior aluminum surfaces, color to be selected by the COTR.

- LEGEND**
- Means of Egress
  - Wall to be Demolished
  - Existing Wall to Remain
  - New Wall
  - No Work in this Area (N.I.C.)

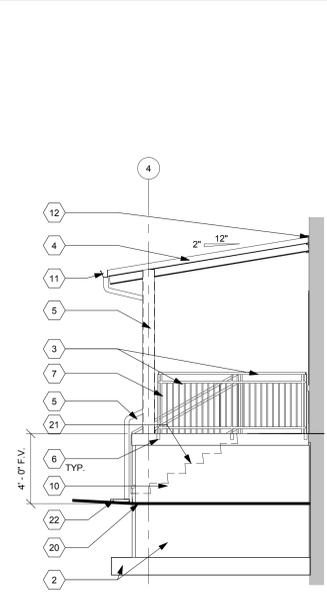
- PLAN NOTES**
- Pre-engineered aluminum deck by canopy manufacturer.
  - Reinforced concrete dock wall and foundation. See Structural Drawings.
  - 1 1/2" dia. aluminum guardrail. Full joint welds, grind all joints smooth & factory prime all members. Paint to finish, COTR to approve color.
  - Pre-finished aluminum deck by canopy manufacturer.
  - Canopy manufacturer's extruded aluminum column with integral downspout. Downspout to be sized per canopy manf.
  - Core drill concrete slab 2" dia. x 3" deep for mounting of pipe guardrail. Grout void solid.
  - 3/4" dia. aluminum pickets @ 4" O.C., factory primed, field painted. COTR to approve color.
  - 1 1/2" dia. aluminum handrail. Full joint welds, grind all joints smooth & factory prime all members. Paint to finish, COTR to approve color.
  - Canopy manufacturer integral downspout to discharge at grade.
  - New concrete loading dock. See Structural Drawings.
  - Extruded aluminum gutter per canopy manufacturer. Sized per canopy manf.
  - Existing structure to remain, protect in place.
  - Sawcut continuous reglet as required. Flashing and counter flashing per canopy manufacturer's requirements.
  - Anchor canopy to existing masonry wall per canopy manufacturer's structural engineering requirements. Grout all cavities full at all threaded rod locations with structural grout, per canopy manufacturer's structural engineering requirements.
  - Aluminum support framing per canopy manufacturer's structural engineering requirements.
  - Continuous aluminum flashing and counter flashing per canopy manufacturer.
  - Compacted fill. See Structural Drawings.
  - Top of existing structure.
  - New double door. See Door Schedule.
  - Finish grade varies. See Civil Drawings.
  - New concrete stair. See Structural Drawings.
  - New splash block.
  - Provide non-slip metal tread nosing at each stair riser, see specifications.



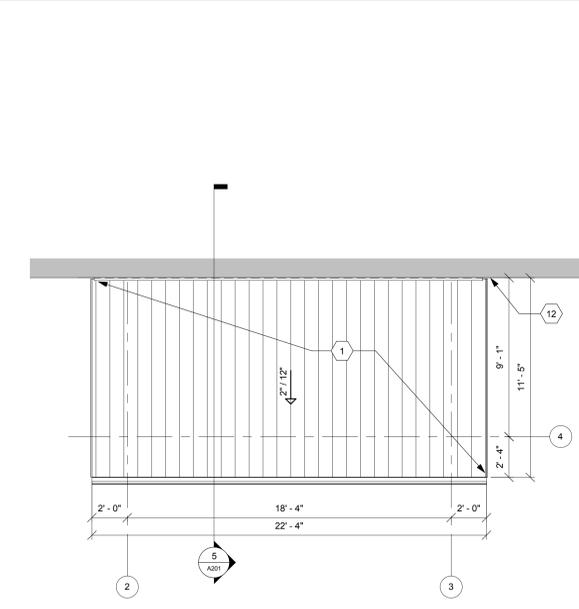
**4 WEST ELEVATION**  
Scale: 1/4" = 1'-0"



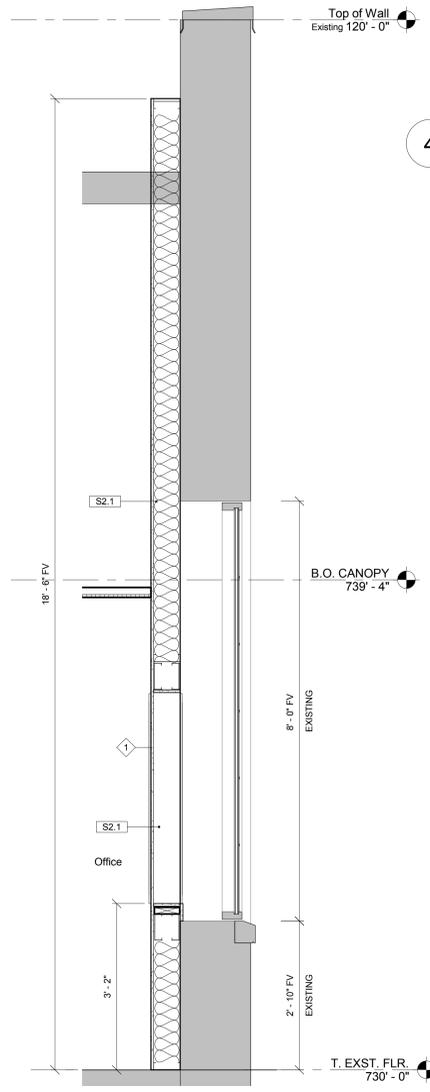
**3 SOUTH ELEVATION**  
Scale: 1/4" = 1'-0"



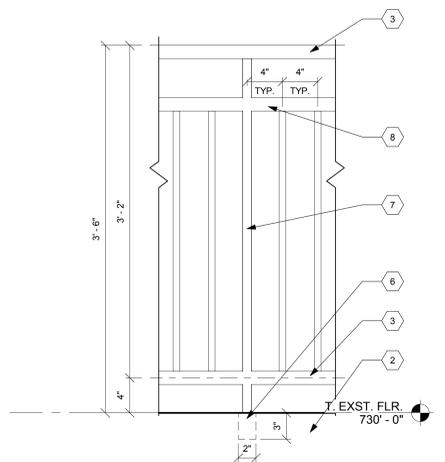
**2 EAST ELEVATION**  
Scale: 1/4" = 1'-0"



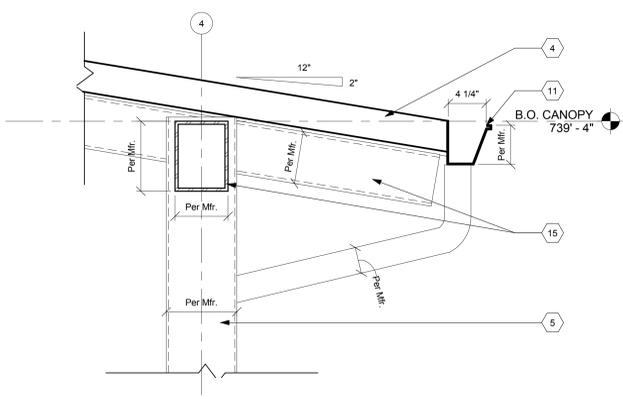
**1 CANOPY ROOF PLAN**  
Scale: 1/4" = 1'-0"



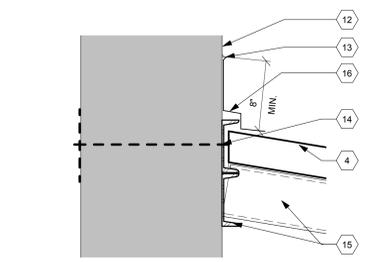
**9 WINDOW SECTION - ROOMS 100F, 101H, 101K**  
Scale: 3/4" = 1'-0"



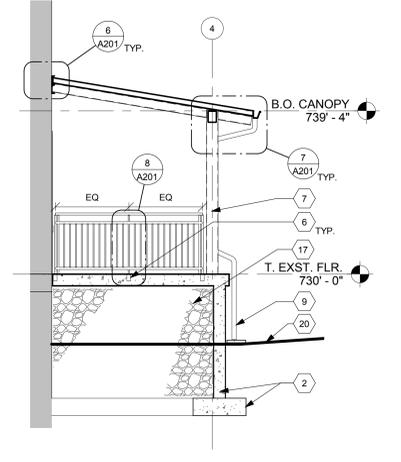
**8 STANDARD ELEVATION RAILING**  
Scale: 1 1/2" = 1'-0"



**7 DETAIL**  
Scale: 1 1/2" = 1'-0"



**6 DETAIL**  
Scale: 1 1/2" = 1'-0"



**5 SECTION**  
Scale: 1/4" = 1'-0"

**FULLY SPRINKLERED**

<table border="1"> <tr> <th>Revisions</th> <th>Addendum One</th> <th>Date</th> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	Revisions	Addendum One	Date				CONSULTANTS:		ARCHITECT/ENGINEERS: <b>JOHN POE ARCHITECTS</b> 116 EAST THIRD STREET DAYTON, OHIO 45402-2130 937 461 3290 PHONE 937 461 0260 FAX jpa@johnpoe.com	Drawing Title: <b>DOCK AND CANOPY PLANS</b> 3	Project Title: <b>Renovate Occupational Therapy - Building 3</b> Location: <b>Chillicothe, Ohio</b> Date: 01/30/2013	Project No. VA Project No. 538-13-101 JPA Project No. 11013.00 Building Number: <b>3</b> Drawing Number: <b>A201</b> Dwg. of xx	Office of Construction and Facilities Management Department of Veterans Affairs
	Revisions	Addendum One	Date										
1 Addendum One 03/11/2013	APPROVED: Project Director	Checked: WS Drawn: BC											