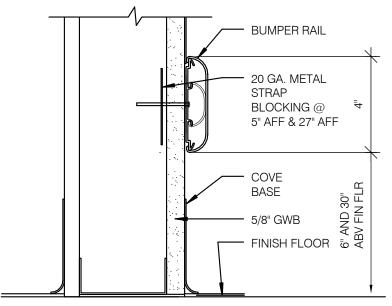
NOTE: THIS INFORMATION MAY NOT CONTAIN ALL DETAILS REQUIRED FOR CONSTRUCTION. APPROPRIATE MODIFICATION MAY BE REQUIRED TO ENSURE SUITABILITY OF THESE DRAWINGS FOR THE SPECIFIC APPLICATION. IT IS THE USER'S RESPONSIBILITY TO ENSURE INSTALLATION OF THE EQUIPMENT/SYSTEM IS IN ACCORDANCE WITH BUILDING/PROJECT SPECIFICATIONS, APPLICABLE CODES AND STANDARDS.



## NOTE:

PROVIDE BUMPER RAIL WHERE SHOWN ON (SHEET No). PROVIDE ENDCAPS PIECES TO TERMINATE EACH RUN, AND AS NEEDED.

## **BUMPER RAIL DETAIL - TYPE-1**

3" = 1'-0"

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## **Division of Technical Resources**

 $\frac{\partial \mathcal{L}_{\theta}}{\partial t} + \frac{\rho}{n} \left[ \left( s + \frac{\partial t}{\partial t} \right) \frac{\partial t}{\partial t} \right] + \left( s - \frac{\partial t}{\partial t} \right) + \left( s$  $n\left(\frac{d^2}{a_1},\frac{d^2}{a_2}\right)$  (see state of the art  $\frac{d}{a_1}(d^2P_1) = \frac{d^2}{a_1},\frac{d}{a_2}(\frac{d^2}{a_2},\frac{d^2}{a_2})$ ) (10-a)  $\frac{\Delta G(x)}{dx} = \frac{d}{dx} \left[ \left( x + \frac{dx}{dx} \right) \frac{dx}{dx} \right] + C_{x}^{\frac{d}{2}} (x + c_{x}) + C_{x}^{\frac{d}{2}}$  biomedical research facilities **DRAWING** TITLE

LAST **REVISION**  BUMPER RAIL DETAIL

NOVEMBER 17, 2011

A-SK10-00