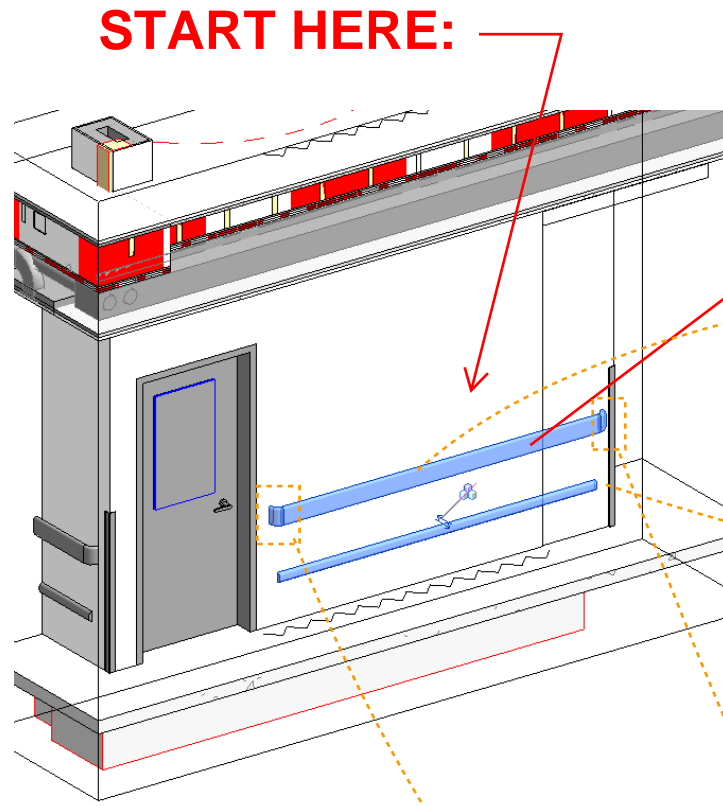


HOW ADA HANDRAILS ARE SETUP IN REVIT:



Properties

Railing

ADA Corridor Hand/Guard Railing

Properties

Base Level: 1ST FLOOR

Base Offset: 0' 0"

Tread/Stringer Offset: 0' 0"

Dimensions

Length: 8' 10 39/128"

Identity Data

Comments

Mark

Workset: 1 - INTERIOR

Edited by: eirannjad

Design Option: Main Model

Phasing

Phase Created: New Construction

Phase Demolished: None

Type Properties

Family: System Family: Railing

Type: ADA Corridor Hand/Guard Railing

Construction

Rail Structure (Non-Continuous)

Baluster Placement: Edit...

Baluster Offset: Edit...

Use Landing Height Adjustment: No

Landing Height Adjustment: 0' 0"

Angled Joins: No Connector

Tangent Joins: Extend Rails to Meet

Rail Connections: Trim

Top Rail

Height: 3' 6"

Type: None

Handrail 1

Lateral Offset: None

Height: None

Position: None

Type: None

Handrail 2

Lateral Offset: None

Height: None

Position: None

Type: None

Identity Data

Type Image

Keynote: 2005

Model

Manufacturer

Type Comments

URL

Description

Assembly Description

Assembly Code

Type Mark

Cost

Author

Family Version

Workset: Railing Types

HEIGHT OF RAILING AND WALL GUARD TO PROFILE BASE POINTS.

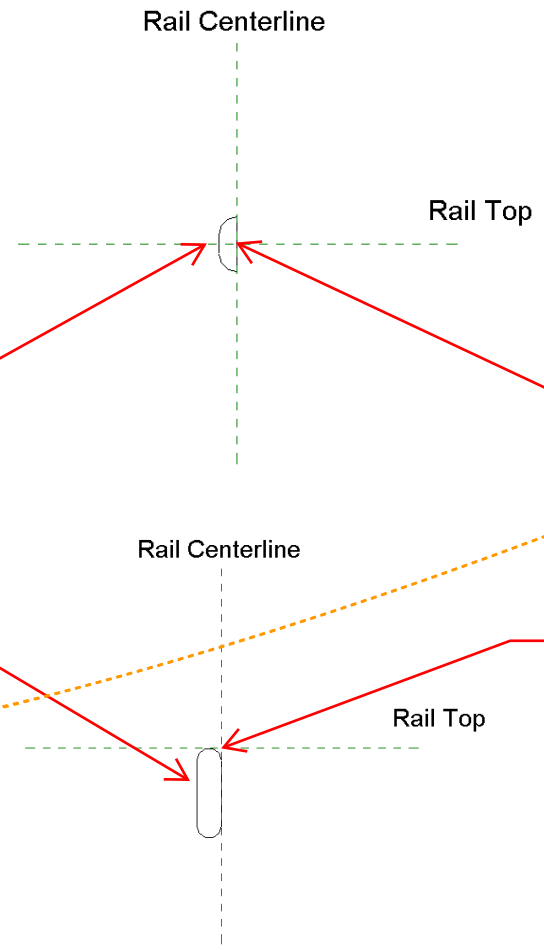
OFFSETS FROM WALL. THIS SHOULD READ THE REQUIRED ADA VALUE.

Name	Height	Offset	Profile	Material
Handrail	3' 0"	0' 1 1/2"	10 26 23_ADA Handrail : ADA Handrail	<By Category>
Bumpail	1' 2"		10 26 00_Corridor Wall Guard : Corridor Wall Guard	<By Category>

Name	Baluster Family	Base	Base offset	Top	Top offset	Dist. from previys	Offset
1 Pattern start	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2 Regular baluster	None	Host	0' 0"	Host	0' 0"	4' 0"	0' 0"
3 Pattern end	N/A	N/A	N/A	N/A	N/A	0' 0"	N/A

Name	Baluster Family	Base	Base offset	Top	Top offset	Space	Off...
Start Post	10 26 23 ADA Handrail Start : 10 26 23	Host	0' 0"	3' 0"	0"	0"	0' 0"
Corner Post	None	Host	0' 0"	Host	0' 0"	0"	0' 0"
End Post	10 26 23 ADA Handrail End : 10 26 23 A	Host	0' 0"	3' 0"	0"	0"	0' 0"

- Profiles
- 03 00 00_Conc Cap - SNF Deck
- 03 00 00_Thickened Slab Edge
- 04 00 00_Stone Conc Cap
- 05 00 00_Circular Handrail
- 05 00 00_Hansen Bottom Rail
- 05 00 00_Hansen Top Rail
- 05 00 00_Stair Nosing Pan
- 06 00 00_Fascia-Flat
- 06 00 00_FC Parapet Trim
- 07 00 00_Gutter Profile-Bevel
- 08 00 00_Storefront Head&Right_Jamb
- 08 00 00_Storefront_Interior
- 08 00 00_Storefront_Sill&Left_Jamb
- 10 26 00_Corridor Wall Guard
- 10 26 23_ADA Handrail
- 10 26 23_Cooridor Accessible Handrail
- Hansen Top Rail - 300
- Reveal



BASEPOINT IS AT THE DIMENSION POINT OF THE PROFILE. IN WALL GUARD CASE IS CENTER OF WALL GUARD. NOTICE THAT THE OFFSET FROM WALL IS NOT INCLUDED. THIS WILL BE COVERED IN THE RAILING TYPE DEFINITION.

BASEPOINT IS AT THE DIMENSION POINT OF THE PROFILE. IN ADA RAILING CASE IS TOP OF THE RAILING. NOTICE THAT THE OFFSET FROM WALL IS NOT INCLUDED. THIS WILL BE COVERED IN THE RAILING TYPE DEFINITION.

Sketch Path

Profile: 10 26 23_ADA Handrail:ADA Ha...

Select Profile

Edit Profile

Load Profile

Sweep

Project Browser - 10 26 23 ADA Handrail End.rfa

- Views (all)
- Floor Plans
- Ref. Level
- Ceiling Plans
- 3D Views
- Elevations (Elevation 1)
- Sheets (all)
- Families
- Annotation Symbols
- Profiles
- 10 26 23_ADA Handrail
- Groups
- Revit Links

PROFILE IN SWEEP

THIS IS INSIDE FAMILY

Railings

- 10 26 23 ADA Handrail End
- 10 26 23 ADA Handrail Start
- Baluster - Round
- Handrail - Bracket
- Handrail - Round w Extension - End
- Handrail Type
- Hansen Upright
- MC Guardglass Baluster
- MC Guardglass Panel
- Post - Round w Extension - End
- Post - Round w Extension - Start
- Railing
- SNF Deck Railing Baluster
- Top Rail Type

