Revit Architecture 2009

Edit View Modelling Drafting Site Tools Settings Window IES <VE> Help

3D Move Copy Rotate Array Mirror Group Content Search Online

Plane Demolish Align Split Trim Offset (Not Editable) Workset1 Edit Option

Set Model Properties Toolkit Launch <VE>

Elevations : Target (Project) dc Press + Drag Editable Only Leader Shoulder Relative Base: Current Level Display Elevations: Actual (Selected) Elevatior

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A-AH-everist.rvt - Project browser

- A1-11.1.4 - DETAILS
- A1-11.1.5 - DETAILS
- G
  - G1-1.1.0 - A/H LEVEL 1 EGRESS PLAN
    - Floor Plan: LEVEL 1 EGRESS PLAN
    - Legend: EGRESS NOTES AND LEGENC
  - G1-1.2.0 - A/H LEVEL 2 EGRESS PLAN
  - G1-1.3.0 - A/H LEVEL 3 EGRESS PLAN
  - G1-1.4.0 - A/H LEVEL 4 EGRESS PLAN
  - G1-1.5.0 - A/H LEVEL 5 EGRESS PLAN
- W
- Families
  - Annotation Symbols
    - Area Tag
    - BLANK_LEADER_2280
    - Break Line
    - Callout Head
    - CITY_COLLEGE_RNT D 22 x 34 Horizontal
    - Description_multi_category_tag
    - Door Tag
    - Egress-interim occupants
    - Egress-total occupants
    - Graphic_Scale1-16_-_Arch_-_Filled_1566
      - Graphic Scale 1-16
    - Grid Head - Circle
      - Grid Head - Circle
    - Key Plan - wall section callout-left
    - Key Plan - wall section callout-right
    - Level Head - Circle
    - Level Head - Circle1
    - Level Head - Circle2
    - North Arrow 1_RNT
    - North Arrow 2
    - Parametric_Graphic_Scale_2882
    - RNT_Grid head_CC
    - RNT_North Arrow
    - RNT_section head_CC
    - RNT_View title
    - roof_slope_plan
    - Room Tag

A-AH-everist.rvt - Drawing Sheet: A1-2.6.0 - A/H OVERALL ROOF PLAN

149' - 2 3/4" = T.O. ROOFING
149' - 11 1/4" = T.O. ROOFING
ROOF DRAIN & OVERFLOW DRAIN TYP.
149' - 9" = T.O. ROOFING
149' - 7" = T.O. ROOFING
149' - 6 1/4" = T.O. ROOFING
149' - 2" = T.O. ROOFING
149' - 2" = T.O. ROOFING
149' - 2" = T.O. ROOFING
ING
SKYLIGHT TYP.

1/16" = 1'-0"

Floor Plan: OVERALL ROOF PLAN" : Spot Elevations : Spot Elevations : Target (Project) dot - T.O. Roofing