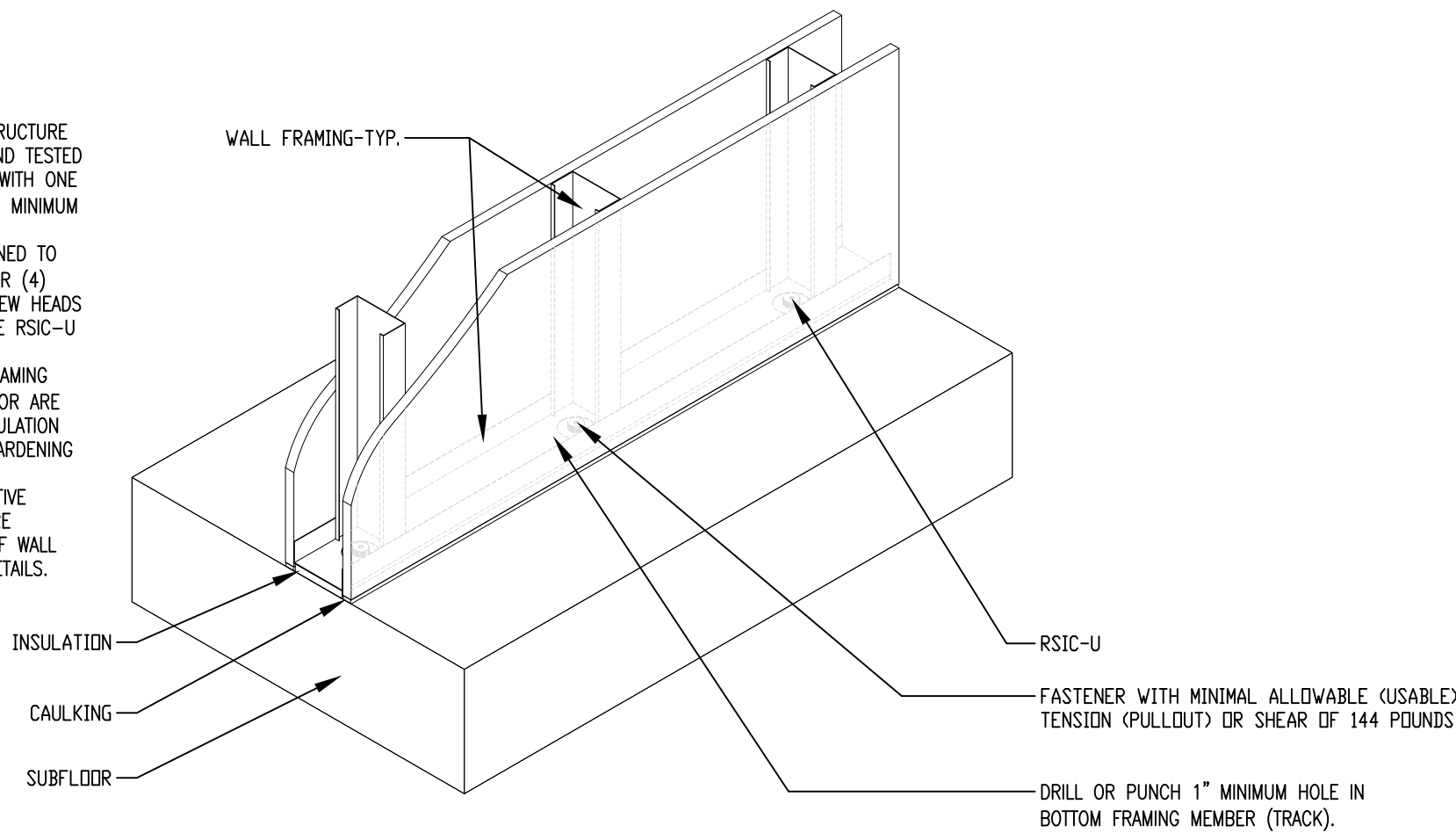


# RSIC-U

## BASE OF WALL

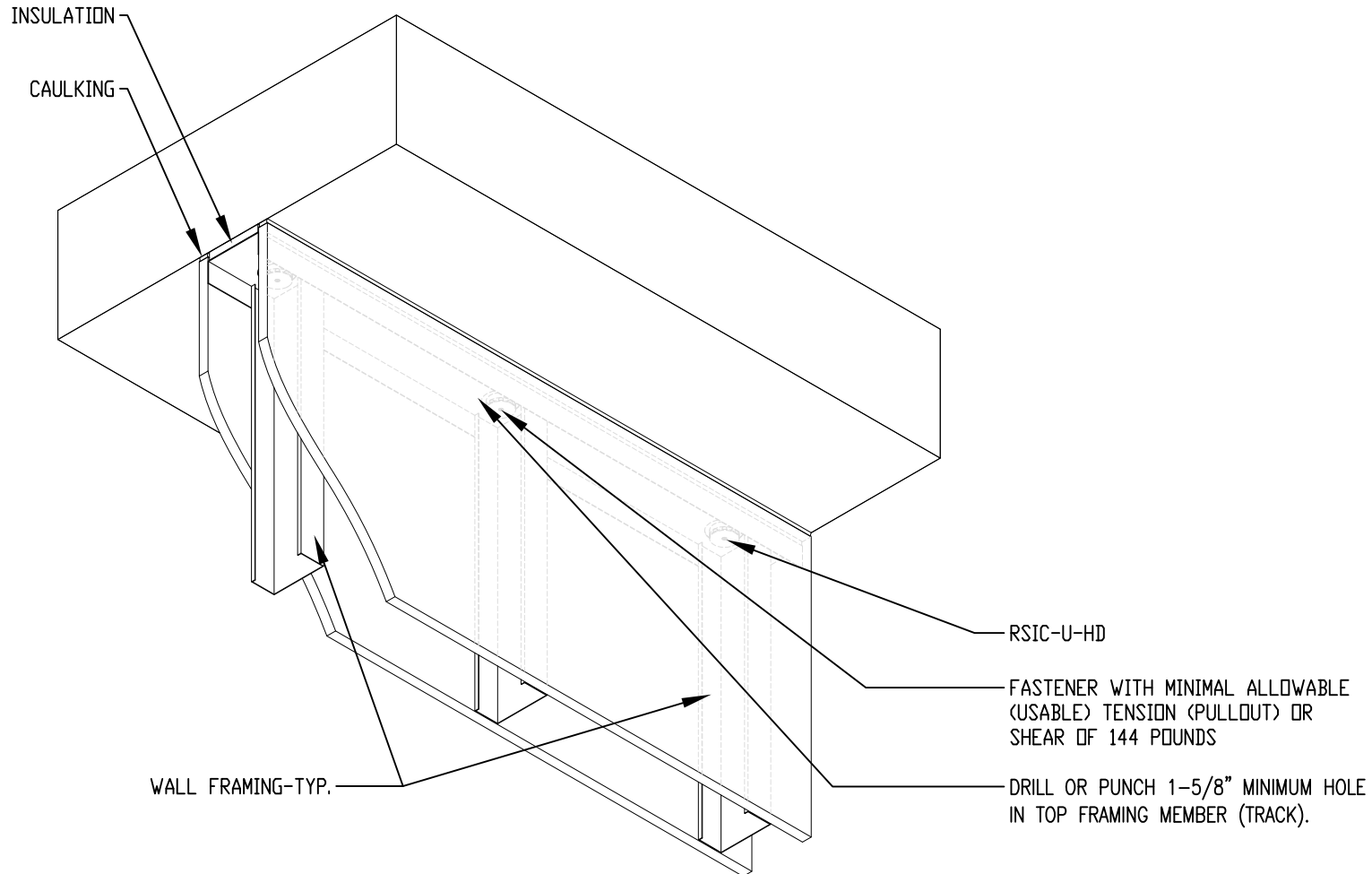
GENERAL NOTES:

1. RSIC-U TO BE SECURED TO THE STRUCTURE WITH METAL FASTENERS DESIGNED AND TESTED FOR A BASE OF WALL INSTALLATION WITH ONE HUNDRED FORTY FOUR (144) POUND MINIMUM ALLOWABLE LOAD PER FASTENER.
2. RSIC-U TO BE MECHANICALLY FASTENED TO THE STEEL BOTTOM TRACK WITH FOUR (4) FRAMING SCREWS. THE FRAMING SCREW HEADS TO BE ON THE BOTTOM SIDE OF THE RSIC-U MOUNTING PLATE.
3. ALL VOIDS BETWEEN THE BOTTOM FRAMING MEMBER (TRACK) AND THE SUB-FLOOR ARE TO BE FILLED WITH ROCK WOOL INSULATION AND SEALED AIR TIGHT WITH NON-HARDENING ACOUSTICAL CAULKING.
4. FOR ONE OR TWO HOUR FIRE RESISTIVE INSTALLATIONS REFER TO THE UL FIRE RESISTIVE DESIGN ASSEMBLY BASE OF WALL FOR MORE SPECIFIC INSTALLATION DETAILS.



# RSIC-U-HD

## HEAD OF WALL



### GENERAL NOTES:

1. RSIC-U-HD TO BE SECURED TO THE OVERHEAD STRUCTURE WITH METAL FASTENERS DESIGNED AND TESTED FOR AN OVERHEAD INSTALLATION WITH ONE HUNDRED FORTY FOUR (144) POUND MINIMUM ALLOWABLE LOAD PER FASTENER.
2. RSIC-U-HD TO BE MECHANICALLY FASTENED TO THE STEEL TOP TRACK WITH FOUR (4) FRAMING SCREWS. THE FRAMING SCREW HEADS TO BE ON THE TOP SIDE OF THE RSIC-U-HD MOUNTING PLATE.
3. ALL VOIDS BETWEEN THE TOP FRAMING MEMBER (TRACK) AND THE OVERHEAD STRUCTURE ARE TO BE FILLED WITH ROCK WOOL INSULATION AND SEALED AIR TIGHT WITH NON-HARDENING ACOUSTICAL CAULKING
4. FOR ONE OR TWO HOUR FIRE RESISTIVE INSTALLATIONS REFER TO THE UL FIRE RESISTIVE DESIGN ASSEMBLY HEAD OF WALL FOR MORE SPECIFIC INSTALLATION DETAILS.