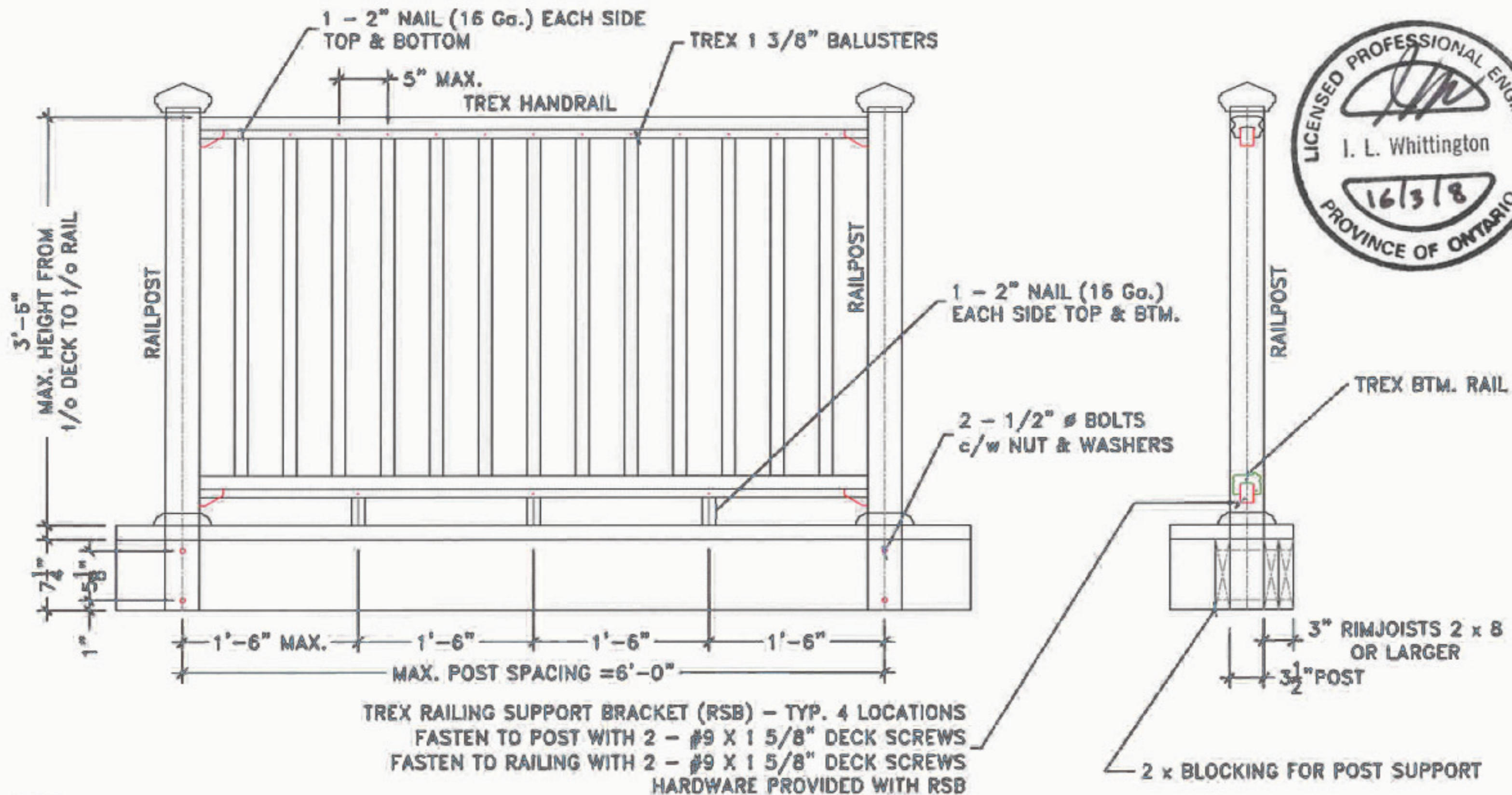


# Trex®

## TREX DESIGNER & ARTISAN SERIES RAILING ASSEMBLY DETAIL

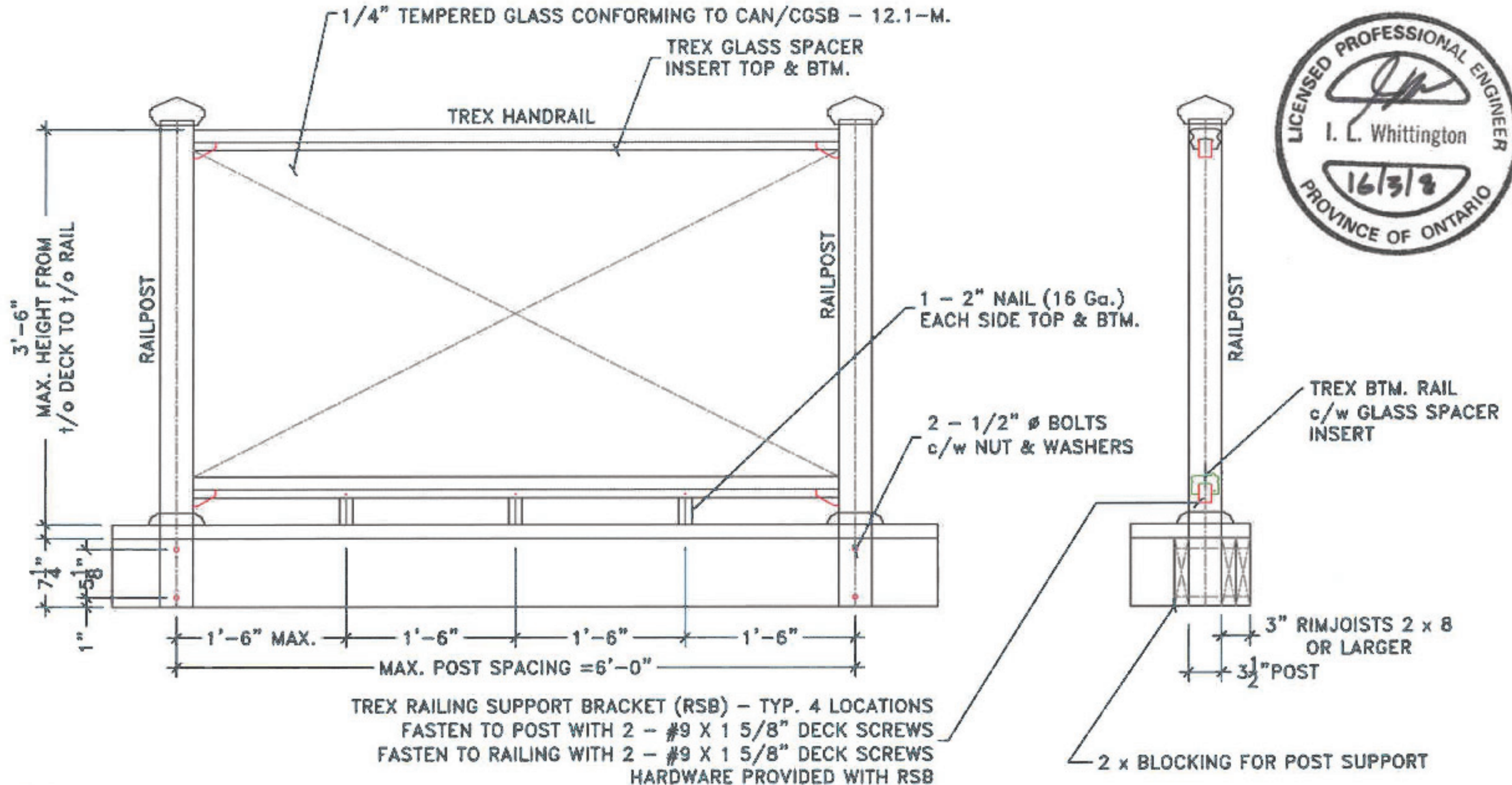


### NOTES:

1. Consult your local building codes for approval prior to construction.
2. This rail system is to be used only for single and multiple family dwellings, three (3) stories or less in height conforming to OBC 2006/NBCC 2005 Part 9 buildings.
3. RAILPOST shall be either a TREX RAILPOST or a 4x4 Pressure Treated Post #2 or btr. c/w a TREX 4x4 Post Sleeve.
4. DO NOT notch posts.
5. Hot Dipped Galvanized or otherwise protective coated fasteners shall be used.
6. TREX RAILPOST/4x4 P.T. Post & Sleeve detail above satisfies the 225 lb. or 50 PLF horizontal load requirements of the OBC 2006/NBCC 2005 for guards.

# Trex®

## TREX ARTISAN SERIES RAILING GLASS ASSEMBLY DETAIL



### NOTES:

1. Consult your local building codes for approval prior to construction.
2. This rail system is to be used only for single and multiple family dwellings, three (3) stories or less in height conforming to OBC 2006/NBCC 2005 Part 9 buildings.
3. RAILPOST shall be either a TREX RAILPOST or a 4x4 Pressure Treated Post #2 or btr. c/w a TREX 4x4 Post Sleeve.
4. DO NOT notch posts.
5. Hot Dipped Galvanized or otherwise protective coated fasteners shall be used.
6. TREX RAILPOST/4x4 P.T. Post & Sleeve detail above satisfies the 225 lb. or 50 PLF horizontal load requirements of the OBC 2006/NBCC 2005 for guards.