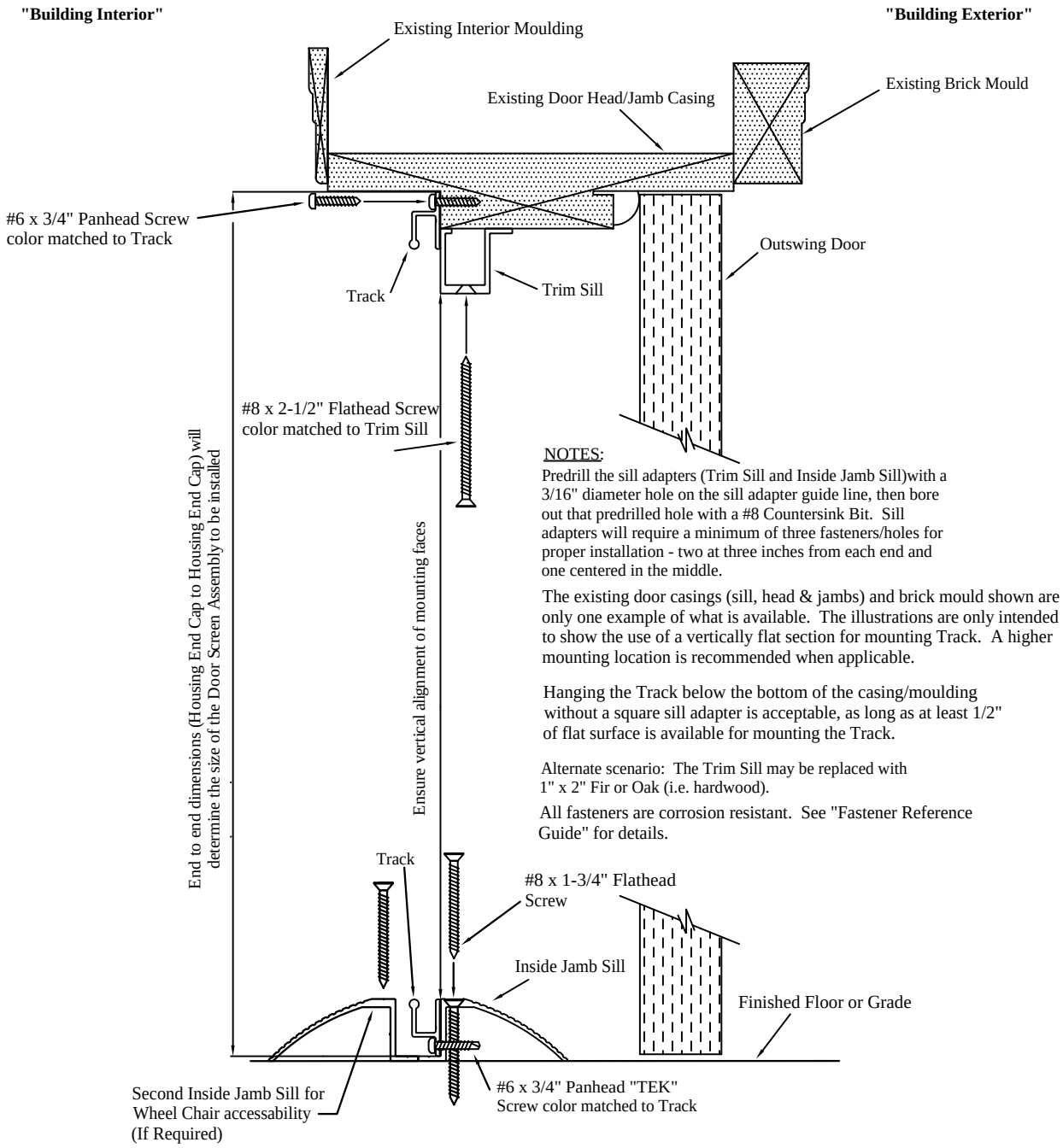
OUTSWING DOOR WITH INSIDE JAMB SILL

FOR ILLUSTRATION PURPOSES ONLY - NOT TO SCALE



NOTES:

Predrill the sill adapters (Trim Sill and Inside Jamb Sill)with a 3/16" diameter hole on the sill adapter guide line, then bore out that predrilled hole with a #8 Countersink Bit. Sill adapters will require a minimum of three fasteners/holes for proper installation - two at three inches from each end and one centered in the middle.

The existing door casings (sill, head & jambs) and brick mould shown are only one example of what is available. The illustrations are only intended to show the use of a vertically flat section for mounting Track. A higher mounting location is recommended when applicable.

Hanging the Track below the bottom of the casing/moulding without a square sill adapter is acceptable, as long as at least 1/2" of flat surface is available for mounting the Track.

Alternate scenario: The Trim Sill may be replaced with 1" x 2" Fir or Oak (i.e. hardwood).

All fasteners are corrosion resistant. See "Fastener Reference Guide" for details.

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Drawing #: POSJAMB 01
Feb. 04/02 (By: N.R.)