



tensor engineering

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NO. OF PAGES : 1

(Including this page)

TO : ANDY CARRELL

FIRM : CASCO BAY

FROM : BILL LALLY

TENSOR DOC NO. : RFI-TEC-3244001

REF. JOB : VT RTE 15 OVER CENTERVILLE, BRIDGE #42

HYDE PARK, VT.

CONT.# : 565

RE: BUTT WELD CLEARANCE

The detail on design sheet 33 of 60 shows 3'-0 minimum from web and flange butt welds to stiffeners. In order to use material sizes that are currently on order, we request to change the minimum from 3'-0 to 2'-8 for both the web and flange butt welds. Please confirm that this deviation from design is acceptable.