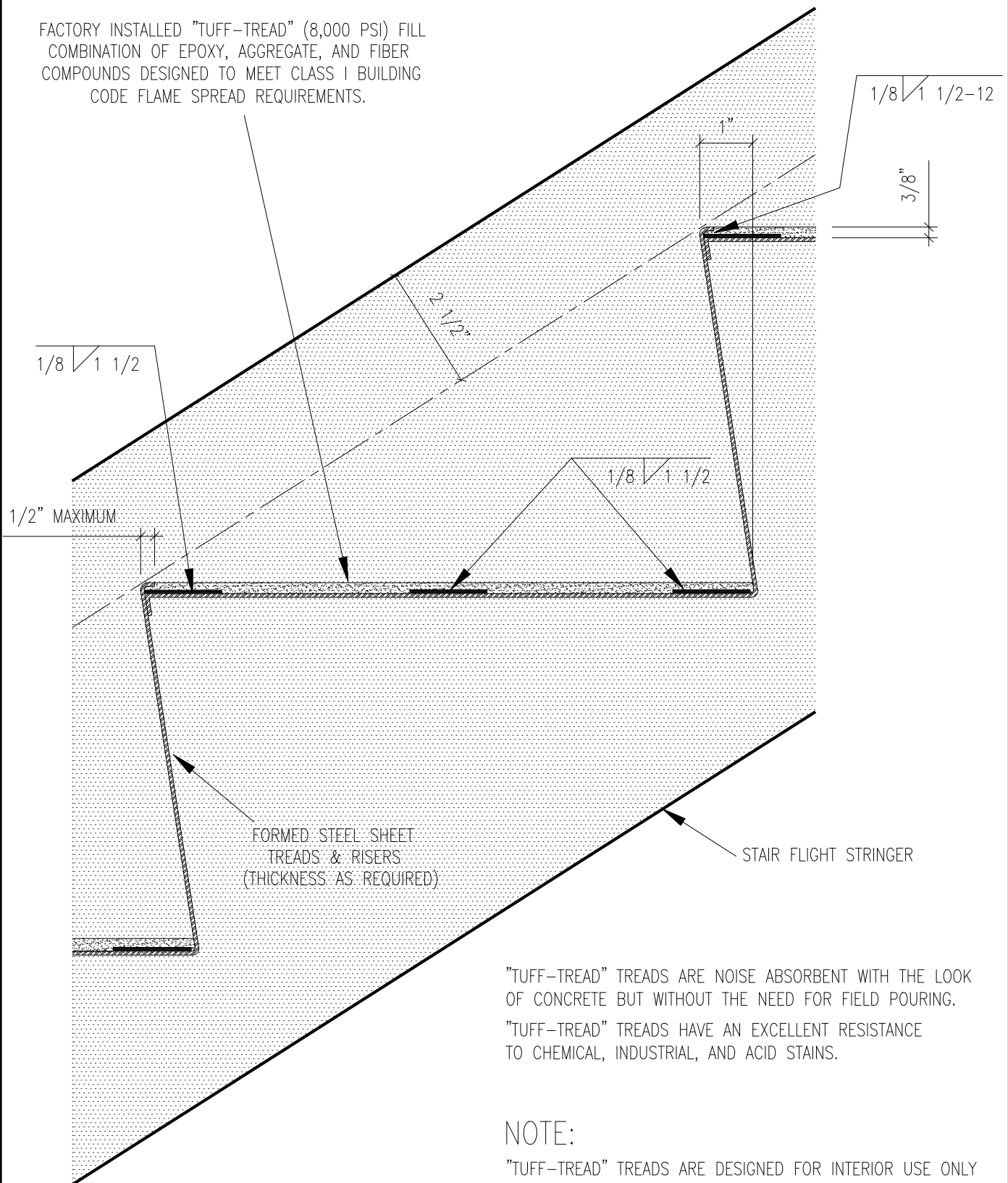


FACTORY INSTALLED "TUFF-TREAD" (8,000 PSI) FILL COMBINATION OF EPOXY, AGGREGATE, AND FIBER COMPOUNDS DESIGNED TO MEET CLASS I BUILDING CODE FLAME SPREAD REQUIREMENTS.



"TUFF-TREAD" TREADS ARE NOISE ABSORBENT WITH THE LOOK OF CONCRETE BUT WITHOUT THE NEED FOR FIELD POURING.

"TUFF-TREAD" TREADS HAVE AN EXCELLENT RESISTANCE TO CHEMICAL, INDUSTRIAL, AND ACID STAINS.

NOTE:

"TUFF-TREAD" TREADS ARE DESIGNED FOR INTERIOR USE ONLY AND NOT FOR APPLICATION TO GALVANIZED MATERIALS.

FOR FURTHER DETAIL PLEASE VISIT [WWW.SHARONSTAIR.COM](http://WWW.SHARONSTAIR.COM)



"TUFF-TREAD" (FACTORY FINISHED)

TYPICAL TREAD DETAIL

5TH EDITION

SCALE: NTS

7-5