topping out

SteelWize

Ye may alk hey alk, by can e alk he alk?

IT HAS COME TIME to speak of language in the steel industry. The topic has been building for many years, and since no one else has tended to this task, I will do my best.

I went to my rst AWS committee meeting many years ago and found the participants—all very well-established and respected individuals—arguing for 15 minutes about whether a sentence in question should use "and" or "or" as the conjunction. At the time, I could not believe that they were debating over something so seemingly trivial.

Nowadays, I can de nitely say I believe it! Lest you think it is peculiar to AWS committees, I can say that AISC committees can do similar things. I'm sure we are not alone.

Many words are chosen with great care. Others just seem to slip in. As frustrating as it is to argue the "ands" and the "ors," on one level or another, we do recognize that it can make a difference. Yet it is not long after a new code or speci cation is published that you (I will return to this word in a moment) make it very clear that we have not made

Those terms, of course, do not really designate the plural, though they do share an inclusive the plural of the plural of the plural of y'all is "all y'all." I do not think you should let us know what utterance you (or yins, youse, or y'all) think we should use for the plural of "you." If you have an opinion, email it to chief editor Scott Melnick a(you)-120(should)-120(let)-gii20(letxi20(s2C BTT12))-120(kll1terance)-TBT0 0 0 1.3016Tm{Scott}-m-43(s)(kasc.t)-gii20(letxi20(sec.t)-gii20(let