Steel Interchange

methods lies in the process itself. Following is a short description of each process as it per-

What can interchange and engine

od of
anchor
offset to

Mechanical galvanizing has several advantages over the hot-dip process. The following list describes these advantages:

- 1. The process is done at room temperature. There

ceptable met
enlarging base plate holes. (Chances are if th
bolts are set too low, they may also have bee
the side.)

It is suggested that the anchor bolts

Steel Interchange

ping.

a procedure qualification test. Me

When deciding what process to use. [illegible] American Welding Society [illegible] very helpfu

in this

size, shape and quantity are other important considerations when specifying galvanized hardware.

area.

If the chemical [illegible] erties are u

erial. The number and

uld be d[illegible]nined by

location of the test coupons w

Can one weld to an ex

be designe

section. Prior to erection the Design E