

$\frac{1}{2}$ " ProRoc® Type C or $\frac{5}{8}$ " ProRoc® Type X
APPLIED HORIZONTALLY
1" TYPE S SCREWS 24" O.C.

SCAFCO J TRACK

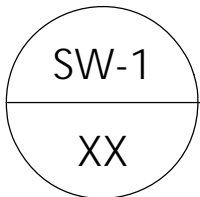
1" ProRoc® Shaftliner
Type X

SCAFCO I STUD
24" O.C. MAX

$\frac{1}{2}$ " ProRoc® Type C or
 $\frac{5}{8}$ " ProRoc® Type X
APPLIED VERTICALLY
1 $\frac{5}{8}$ " TYPE S SCREWS 12" O.C.

SCAFCO J TRACK

FIRE TEST
UL DESIGN U417
SYSTEMS A & C
WHI 651-0306.4 1989



2 HOUR VERTICAL SHAFTWALL SYSTEM
NTS