



4-12-89

EMC T-3802 9-2

$1/20,400 \text{ m}^2$
 $1/1700' \times 12' \times 1'$
 $1/2 \text{ m}^2$
 $1700' \times 12' \times 8' =$

$224,000 \text{ m}^2$
 $395,000 \text{ m}^2$

$388,915 \text{ m}^2$
 $385,000 \text{ m}^2$
 $408,000 \text{ m}^2$

1/425

1500

3140 m^2
 250

2' 1' 6' 7'

WILL 10/4 UAB