122'-6"

97'-4"

25'-2"

22'-10"

1'-0

14'-8

15'-11"

1'-0

1'-4½

1'-4½

7-6

25-6

6'-0 LONG

TYP 4'-0 1'-4

5'-0 HIGH

9-6

15-6

15-6

12-6

3'x7' DOOR

7-0

119'-9"

7-0

CONTROL PANEL

9'-8

10'-0 TYP

9'-3 TYP

37'-2"

110'-4"

92'-6

4'-0

10'-0 TYP

7'-0

10'-11"

9'-0"

6'-6"

5'-0

4'-0

1'-4½

3'-3"

7'-7"

CONTROL PANEL

8'-0

2-3 HIGH 6'-0 LONG (3 OFFINS)

15-6

1'-4½

6-0 LONG

15-6

6'-0 LONG

15-6

6-0 LONG

18-9

6'-0

3'-0 x 7'-0 DOOR

6-0 LONG

9-6

2'-3

3'-0

FLOOR PLAN

MEASUREMENTS TAKEN
1-5-79

APPROVAL:	D.C. DEPARTMENT OF CORRECTIONS OFFICE OF THE CHIEF ENGINEER
DIVISION HEAD	(BLDG R17) CENTRAL FACILITY LORTON, VIRGINIA CONTROL CELLS
CHIEF ENGINEER	DRAWN BY: J. WAINAUSKIS DATE:
	CHECKED BY: DATE:
	SCALE: ¼"=1'-0 SHEET 1 OF 1

CEN-XX-44