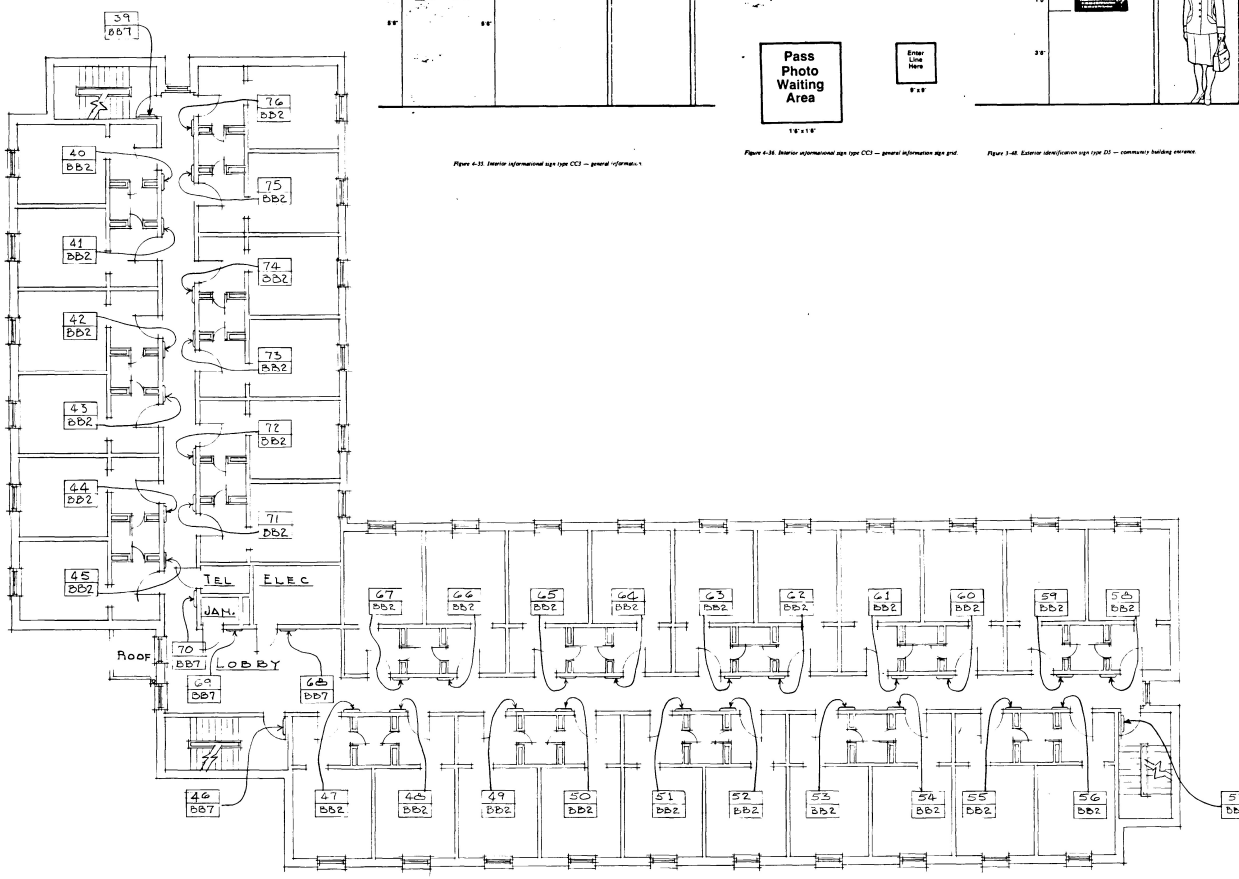

SECOND FLOOR PLAN
42 MODULES

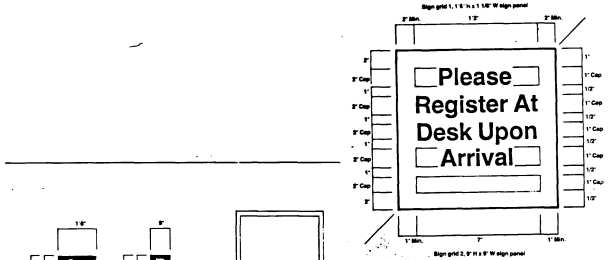

Figure 4-35. Interior informational sign type CC3 — general information sign grid.

Figure 4-36. Interior informational sign type CC1 — general information sign grid.

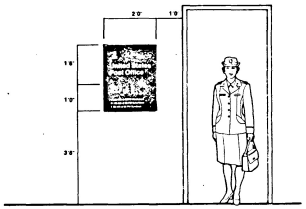

Figure 3-48. Exterior identification sign type D2 — community building entrance.

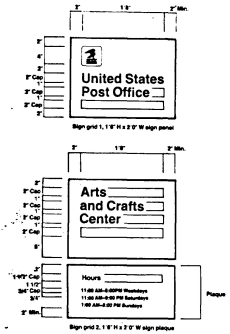

Figure 3-49. Exterior identification sign type D2 — community building entrance sign grid.

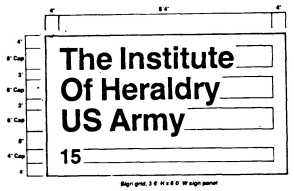

Figure 3-27. Exterior identification sign type C1 — primary military facility sign grid.

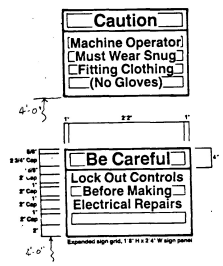

Figure 3-68. Exterior mandatory/prohibitory sign type G4 — safety sign grid.

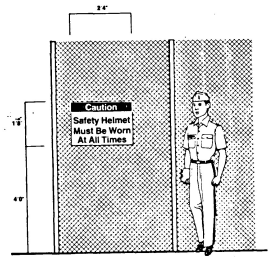

Figure 3-68. Exterior mandatory/prohibitory sign type G4 — safety.

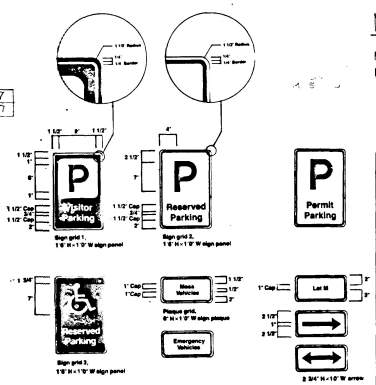

Figure 3-71. Exterior mandatory/prohibitory sign type G3 — parking sign grids.

NOTE

REFER TO SPECIFICATION SECTION 10440 FOR SIGNAGE SCHEDULE.

REV	DATE	DESCRIPTION	BY
	MAY 90	AS BUILT	

US Army Corps of Engineers

U.S. ARMY ENGINEER DISTRICT, BALTIMORE
CORPS OF ENGINEERS
BALTIMORE, MARYLAND

ABERDEEN PROVING GROUND — MARYLAND

ENLISTED BARRACKS PHASE IV
BUILDING "A"

SIGNAGE LAYOUT

DRAWING NUMBER: F-721-90-12
PLATE: 92

SCALE: NO SCALE | DATE: 5 FEB. 1987 | SHEET A-45

41797