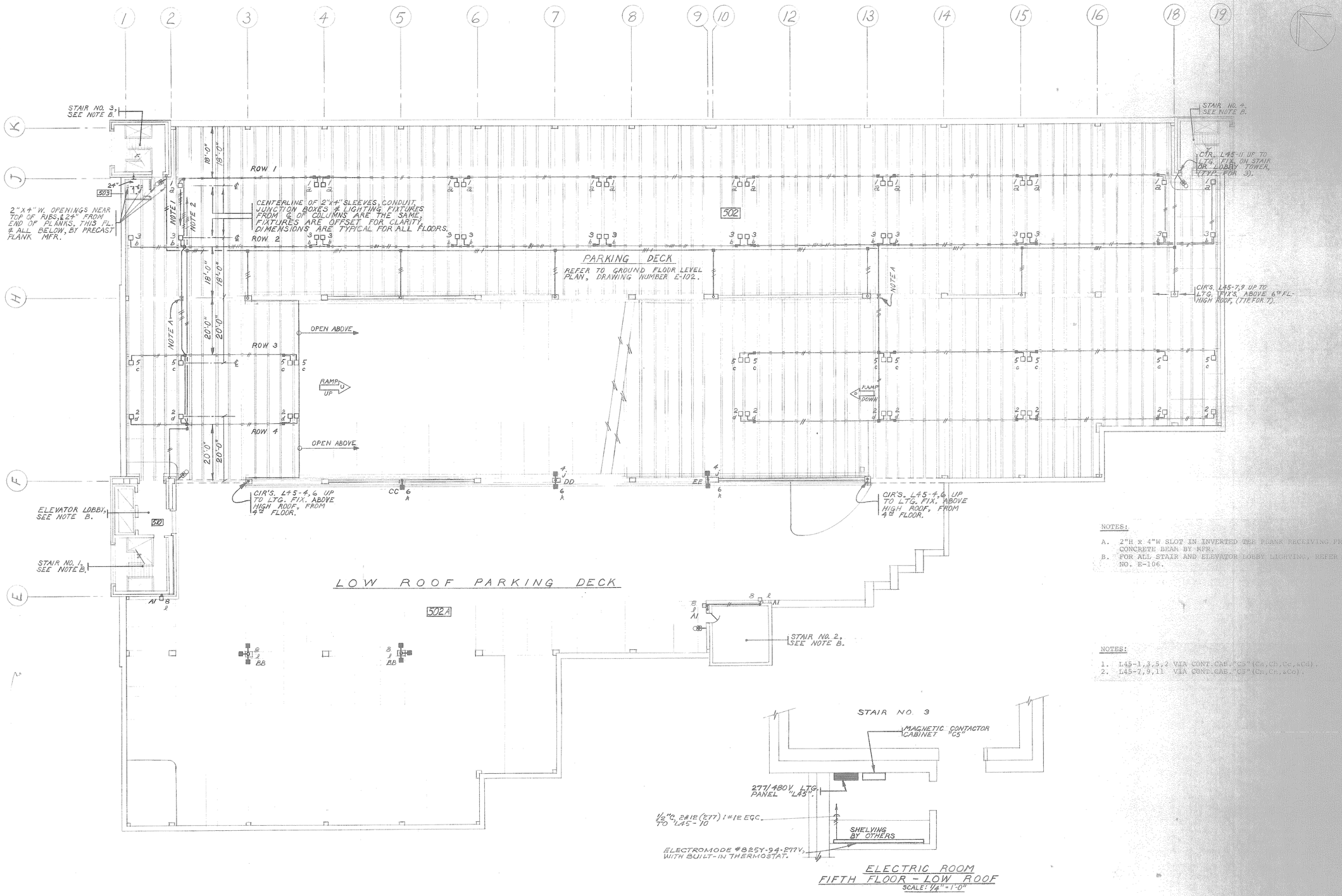

NOTES:

A. 2"H x 4"W SLOT IN INVERTED TEE PLANK RECEIVING PRECAST CONCRETE BEAM BY MFR.
B. FOR ALL STAIR AND ELEVATOR LOBBY LIGHTING, REFER TO DWG. NO. E-106.

NOTES:

1. L45-1,3,5,2 VIA CONT.CAB."C5"(Ca,Cb,Cc,&Cd).
2. L45-7,9,11 VIA CONT.CAB."C5"(Cm,Cn,&Co).

ELECTRIC ROOM
FIFTH FLOOR - LOW ROOF
SCALE: 1/4" = 1'-0"

ENGINEERS DESIGN GROUP, INC.
Project Manager
48 Inman Street
Cambridge, MA 02139
617/492-0100

JUNG/BRANNEN ASSOCIATES, INC.
Architects & Planners
177 Milk Street
Boston, MA 02109
617/482-2299

Consultants
Engineers Design Group, Inc. Structural Engineer
Boston Survey Consultants Site Engineer
Jung/Brannen Associates, Inc. Landscape Design
Craig & Jannessa Fire Protection and Plumbing Engineers
Bay Design Group Electrical Engineer

Project Number 84082
Drawn By S.A./W.R.S.
Checked By F.A.L.
Date MAR. 1, 1985

No.	Revision	Date	By

Project
POST OFFICE SQUARE PARKING STRUCTURE
Lowell, MA

Drawing title
FIFTH FLOOR & LOW ROOF

Scale 1/16" = 1'-0"

Drawing Number
E-104

Set

Boston Blue Print N4122