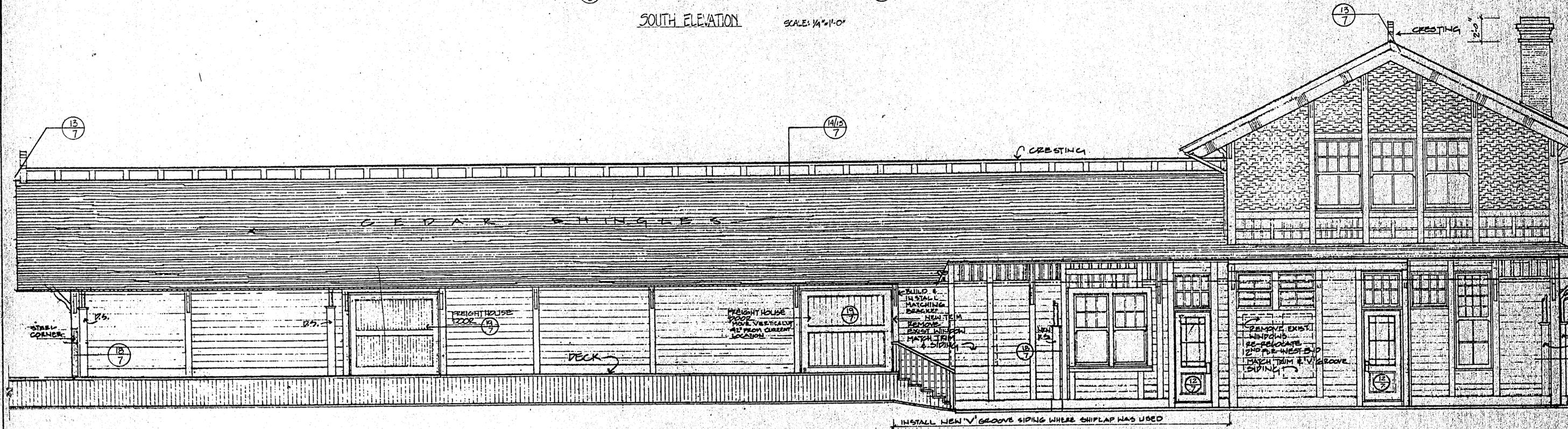


SOUTH ELEVATION SCALE: 1/4"=1'-0"



NORTH ELEVATION SCALE: 1/4"=1'-0"

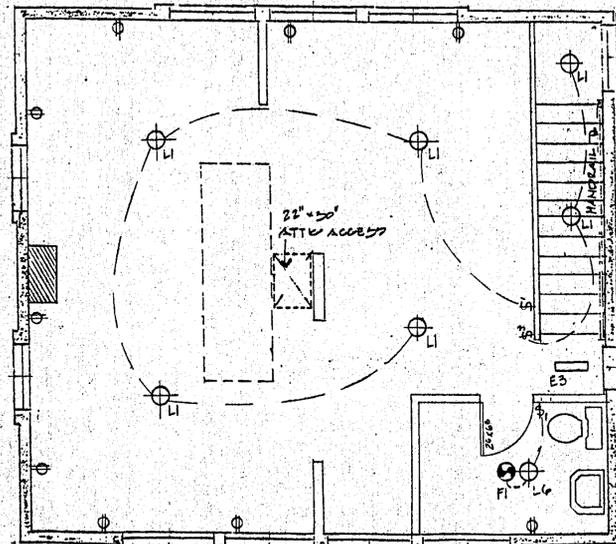
REVISIONS	
	Scale: NOTED
	Date: 10 SEPT. 90
	Project No. 89-155
	Drawn By:

Branch Engineering
 An Association of Independent Engineers
 212 Q Street
 Springfield, Oregon 97477
 (503) 746-0637

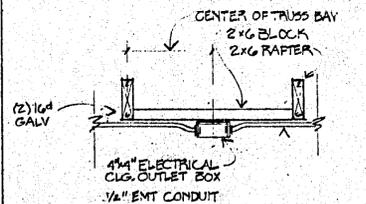
PROJECT
**Springfield Depot
 Reconstruction**

TITLE
 ELEVATIONS

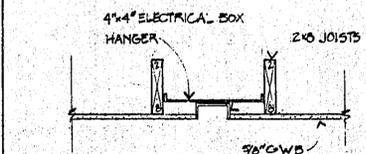
SHEET
 10
 OF
 10



2 ROOF OVERHANG 1"=1'-0"

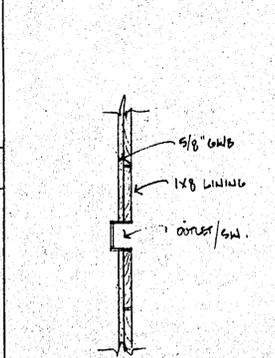


3 FREIGHT HOUSE TRUSS 1"=1'-0"



4 TYPICAL CEILING 1"=1'-0"

5 TYPICAL WALL 1"=1'-0"

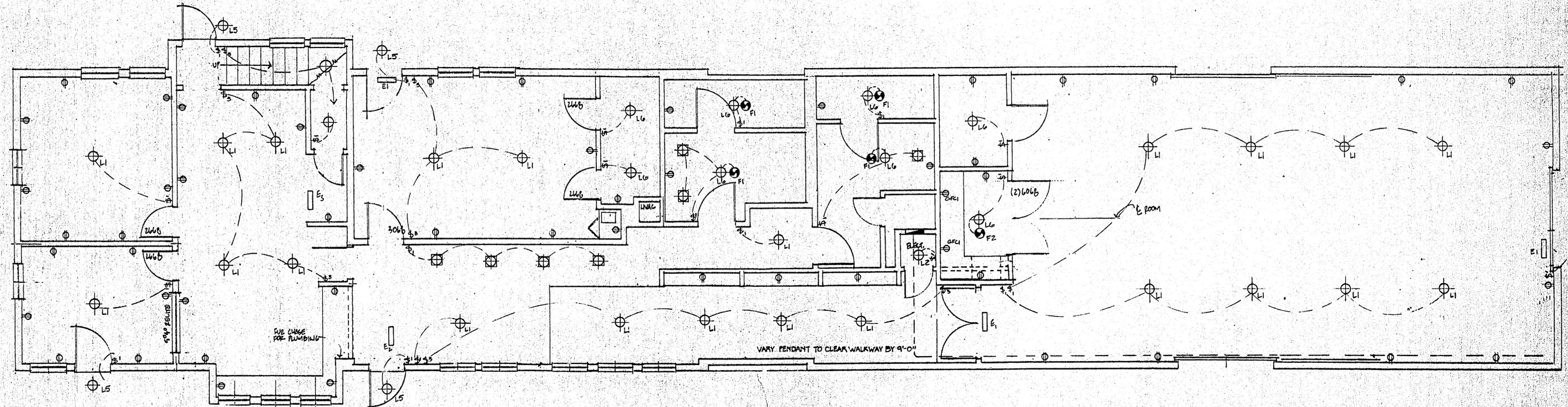


6 FREIGHT HSE. WALL 1"=1'-0"

SYMBOL	MARK	TYPE	MANUFACTURER	MODEL NO.	REMARKS
⊕	S-1	quiet 1-pole	brown Levitron		brown face-plates
⊕	S-3	quiet 3-pole	brown Levitron		brown face-plates
⊕	qfci	panel mount	brown contr. opt.	contr. opt.	brown face-plates
⊕	L-1	clg hung	white Progress	F5094-30	36" pendant
⊕	L-2	keyless	white contr. opt.	contr. opt.	pull chain
⊕	L-3	recessed lite	white Rudd	RT214	
⊕	L-4	recessed lite	white Rudd	RT223	
⊕	L-5	rough-in only	n/a	n/a	SDF to locate suitable light
⊕	E-1	exit light	white Lithonia	MXI 16W 120 EXIT	
⊕	E-2	exit light	white Lithonia	MXI 26W 120 EXIT	
⊕	E-3	emergency light	beige		
⊕	F-1	exhaust fan	white contr. opt.	contr. opt.	vapor exhaust
⊕	F-2	exhaust fan	white contr. opt.	contr. opt.	metal with grease filter
⊕		duplex recep.	brown Levitron		brown face-plates

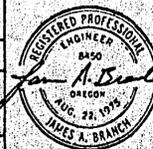
Notes:
 ① Exhaust vents to exterior through freeze blocks.
 PANEL Riser DIAGRAM BY INSTALLER

1 SECOND FLOOR ELECTRICAL PLAN 1/4"=1'-0"



7 FIRST FLOOR ELECTRICAL PLAN 1/4"=1'-0"

REVISIONS
Scale: NOTED
Date: 5 SEPT. 90
Project No. 89-155
Drawn By: A.D.



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PROJECT
Springfield Depot Reconstruction

TITLE
ELECTRICAL
 ELECT SCHEDULE

SHEET
8
 OF
10

