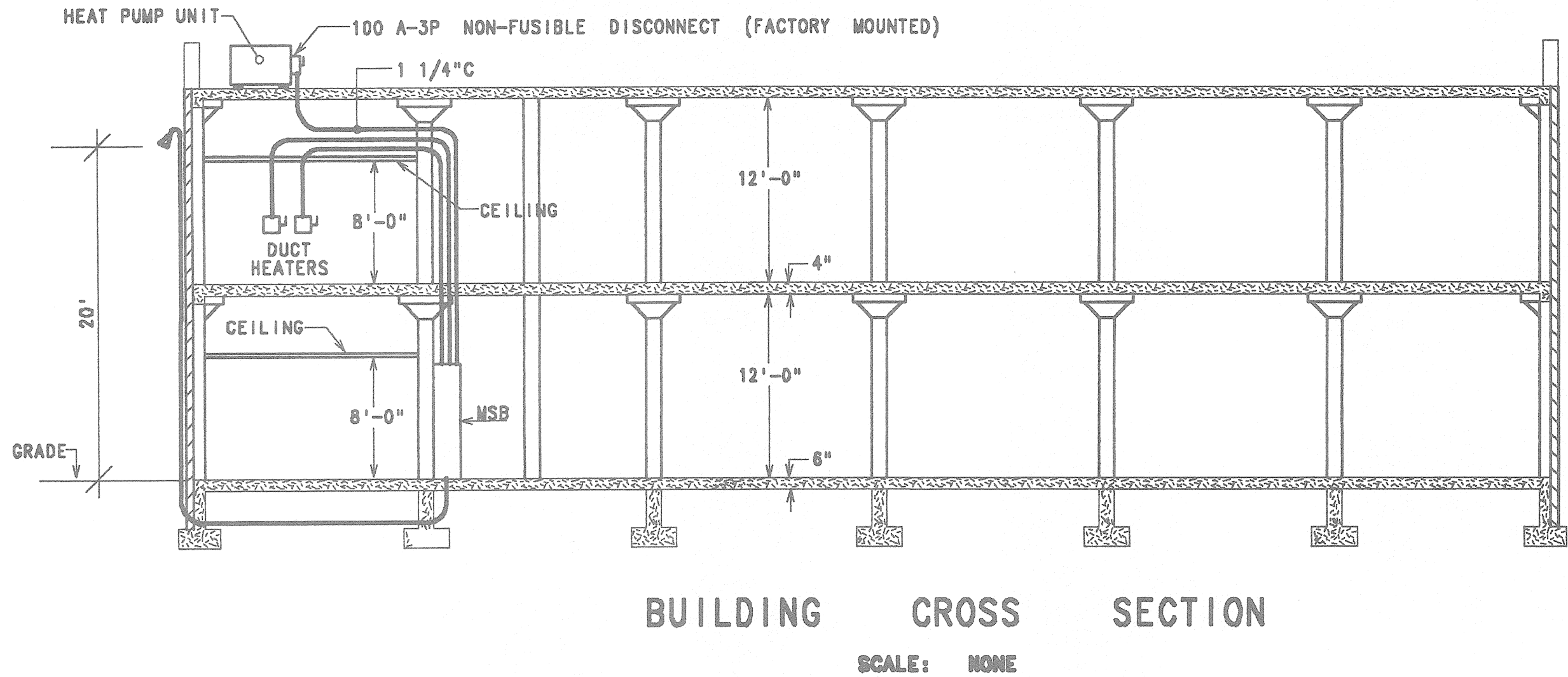




LIGHTING FIXTURE SCHEDULE									
Type Letter	Fixture Type	Floor	Inced.	Other	Mounting	Lamps—Quantity & Wattage	Control Media (Lens, Louver Etc.)	Manufacturer's Catalog Number	Remarks
A	Exterior			X	Wall (Surface)	1-250W High Pressure Sodium	Prismatic Glass Refractor	Lithonia #TWH250S120PEVG	Mount 26'-0" above grade
B	Office	X			Recessed Lay-in	4-32/TB	Acrylic prismatic lens	Lithonia #2SPC432A12120GEB	Electronic Ballast
C	Office	X			Recessed Lay-in	2-F32/TB	Acrylic prismatic lens	Lithonia #2SPG232A12120GEB	Electronic Ballast
D	Office	X			Recessed Lay-in	4-F32/TB	Cube Louver	Lithonia #2SPC432PC1S120GEB	Electronic Ballast
E	Exit		X		Wall	LED	Battery Pack	Lithonia #LES1R120ELN	Mount 1'0" above door
F	Closet	X	X		Wall	1-100W	Glass Globe	Stanco #VW-10D	Mount 7'0" above door
G	Stair	X			Wall	2-F32/TB	Plastic Lens	Lithonia #W232120GEB	Mount at 7'0" above stair landing
H	Lo-bay			X	Ceiling	1-400W Metal Halide	26" Dia. open reflector	Holophane LY400MH12PSQ10	
J	Warehouse	X			Chain Hung	1-TB/HD	With 6" cord & plug	Lithonia #AF10196HOT8120GEB	Mount 7'0" above floor
L	Toilet	X			Recessed	2-20WDTT		Lithonia #AF2/26DTT8AR120GEB	Compact Fluorescent
M	Bathroom	X			Wall	1-F32/TB	Strip fixture	Lithonia #WC132A12120	Mount above mirrors
N	Hall	X			Surface	1-20WDTT		Lithonia #CF111/26DTT8AR120GEB10	Compact Fluorescent

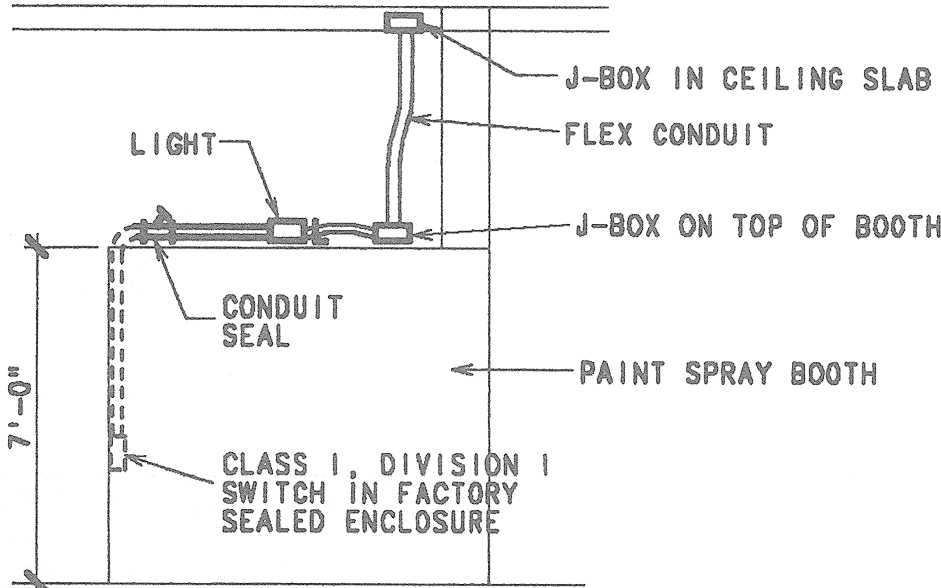
ELECTRICAL SYMBOL SCHEDULE

Symbol	Description	Mtg. Ht. o
	Exposed Conduit	-
	Concealed Conduit	-
	Conduit Installed in Floor	-
	Conduit Turned Down	-
	Conduit Turned Up	-
	Home Run to Panel and Circuit Shown	-
	Number Indicates Conductor Size—Any Circuit Without Designation is 3-No. 12 AWG Conductors. A Greater Number of Wires is Indicated By Cross Marks.	-
	Indicates 1" Conduit With 3-No. 4 Conductors	-
	Junction Box	-
	Under-floor Duct and Junction Box for Triple, Double, and Single Ducts	-
	Under-floor Duct Receptacle Outlet, 15 Ampere, 2P3W	-
	Duplex Receptacle, 20A, 125V, 2P, 3W Grounding	18"
	Special Purpose Receptacle	24"
	Single Pole Switch	48"
	Time Switch	60"
	Heavy Line Connecting Devices indicates That Switches are Mounted in a Multi-gang Box	48"
	Under-floor Duct Low Potential Outlet—Telephone	-
	Thermostat	60"
	Note on Plan	-
	Weather-proof	-
	Ground Fault Circuit Interrupter	-

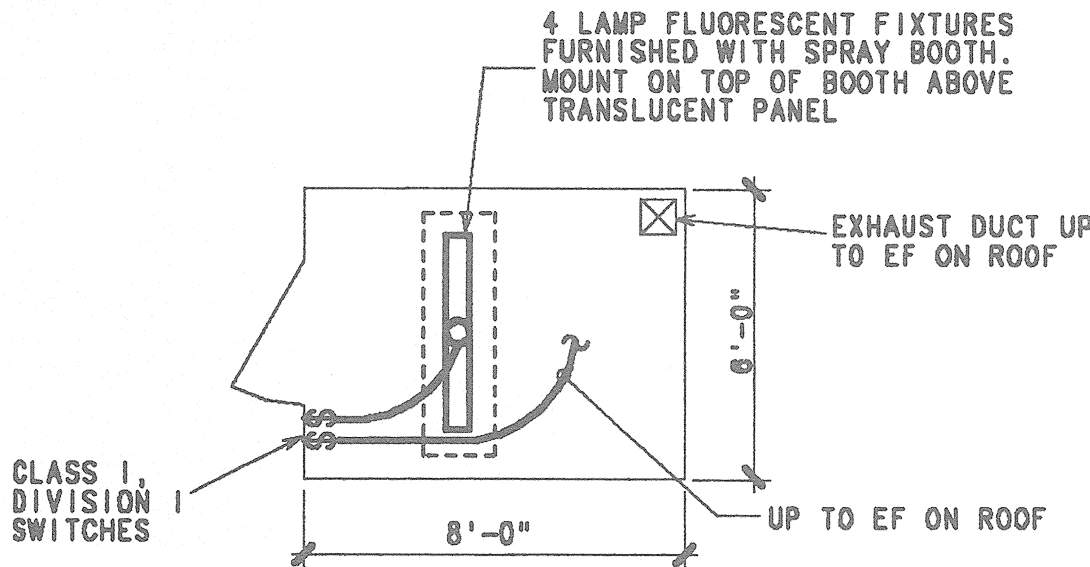
Symbol	Description	Mtg. Ht. o
	Electrical Panel	Top at 72"
	Magnetic Motor Starter	80"
	Disconnect Switch	80"
	Motor	-
	Unit Heaters by others	96"
	Fluorescent Fixture	-
	Ceiling Fixture—Surface Mounted	-
	Wall Fixture—Surface Mounted	84"
	Wall Mounted Exit Light	84"
	Letter Indicates Fixture Type	-
	Indicates Special Switching—Show Adjacent to Fixture and/or Switch	-
	Switch Leg Indication	-
	Equipment Ground Conductor	-
	Phase and Neutral Conductors	-

NOTES FOR PAINT SPRAY BOOTH:

1. The paint spray booth is an enclosed booth.
2. The interior shall be considered a Class I, Division 1 location. The space within 3 feet in all directions from the door shall be considered a Class I, Division 2 location.
3. All wiring and equipment shall comply with Article 516 of NEC. Conduits shall be rigid galvanized steel with screwed fittings. (At least 5 threads fully engaged)
4. Install conduit seal in each penetration of booth.



ELEVATION



PLAN

PAINT SPRAY BOOTH

SCALE: NONE

BUILDING SECTION AND SCHEDULES
OFFICE AND WAREHOUSE FOR
ATLANTIC FOOD COMPANY

REVISIONS		JOB. NO	DATE	DRAWING NO.
DATE				
		DRAWN BY	SCALE 1/4"=1'-0"	E-4