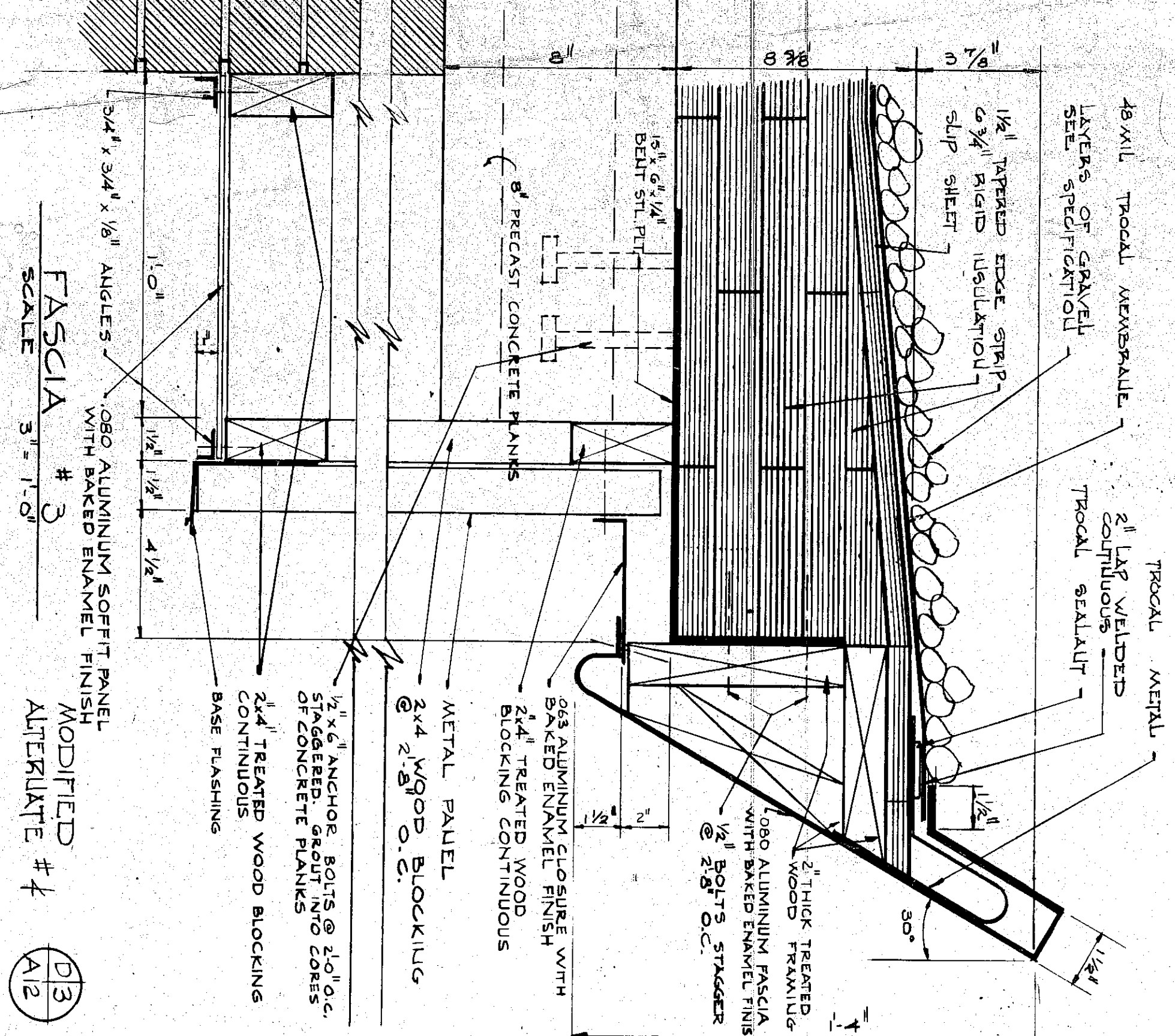


KITCHEN EQUIPMENT SCHEDULE								
No.	ITEM	H.P.	VOLTS	#	CIRCUIT	COUNTING SIZE	SERIES NO.	NOTE
1	serving counter							
2	Hot food section	6-5	208	3	8-70	3/4	4	10 2
3	Food protector							
4	Tray slide							
5	Dishplay shelf		115	1	7-61	3/4	3	12 2
6	Coldpan	1/3	115	1	5-65	3/4	3	12 2
7	Cashier station		115	1	3-67	3/4	3	12 2
8	Tray and silver cart							
9	Omnens shake machine		208	1	R-3	3/4	3	8 2
10	Omnens milk cooler	L/4	115	1	J-69	3/4	3	12 2
11	Automatic fire protection for existing kitchen ventilating canopy		115	1	3-71	3/4	3	12 2
MESSENGSTER MIDDLE SCHOOL								
1	Ventilating canopy							3-4-9

1. The Electrical Contractor will provide and install the floor outlet as shown on "Kitchen Floor Plan" and as detailed on the specifications and as located on the Kitchen Equipment Contractor's approved rough-in drawings.
2. The Electrical Contractor will provide and install the floor or wall outlets and/or junction boxes as directed by the Kitchen Equipment Contractor and as shown on the approved rough-in drawings.
3. The Electrical Contractor will provide and install wall recessed duplex receptacle with stainless steel cover plate as directed by the Kitchen Equipment Contractor.
4. The Electrical Contractor will provide and install a light switch and two speed exhaust fan button as shown on Sheet B-7 and as located on the Kitchen Equipment Contractor's approved rough-in plan.
5. The Electrical Contractor will provide and install the exhaust fan controller as shown on Sheet B-4 as located on the Kitchen Equipment Contractor's approved rough-in plan.
6. Electrical Contractor shall provide an enclosed breaker without trips to serve as a disconnect means adjacent to booster heater.
7. All Kitchen Equipment shown shall be furnished and installed under Contract #2. The Mechanician shall provide and install the equipment as shown on the approved rough-in drawings. The Kitchen Contractor.
8. The Kitchen Equipment Contractor shall verify the required wall opening dimensions and properly indicate on his equipment installation and rough-in drawings.
9. This Contractor shall provide special collar on top of the canopy exhaust air plenum to accommodate the duct provided by the Mechanical Contractor; see Sheet M-4.
10. See Sheet B-7 for location of all electrical switches, controllers, panels, etc., in the Kitchen Area.
11. The Kitchen Equipment Contractor or walk-in cooler manufacturer shall deliver the threefold plates to the job site at the time requested by the Architect-CA, Contractor.
12. The Electrical Contractor will provide and install a NEMA 1-4-COR 1 ϕ , 125/250 volt receptacle Pass and Seymour #4609 (verify) provides and install a NEMA 1-4-COR 1 ϕ , 125/250 volt receptacle

