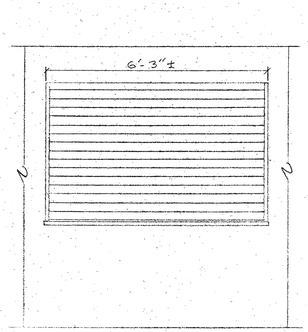
Door Schedule

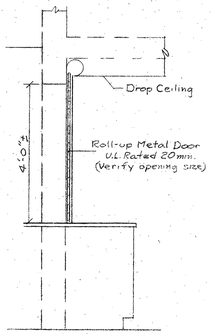
No.	Height	Width	Thickness	U.L. Rate	Hardware. Lock	Self-Close	Panic
1	7'-0"	3'-0"	1 3/4"	20 min.	●	●	—
2	"	"	1 3/4"	20 min	●	●	—
3			1 3/8"	——	—	—	—
4			1 3/8"	——	—	—	—
5			1 3/4	20 min.	●	●	←
6			"	20 min	●	●	—
7			"	——	●	●	●
8			"	——	●	●	—
9			1 3/4"	20 min.	●	●	—
10			1 3/8"	——	—	—	—
11			1 3/8"	——	—	—	—
12			1 3/4"	20 min.	●	●	—
13		"	"	"	●	●	—
14		3'-0"			●	●	—
15	7'-0"	2'-6"			●	●	—
16	6'-8"	2'-6"	"	"	●	●	—
17	7'-0"	3'-0"	1 3/4	20 min.	●	●	—
18	"	"	1 3/8	——	●	——	—
19			1 3/4"	20 min	●	●	—
20			1 3/4"	20 min.	●	●	—
21			1 3/4"	20 min.	●	●	—
22			1 3/8"	——	—	—	—
23	"	"	1 3/8"	——	—	——	—
24	7'-0"	3'-0"	1 3/4"	——	●	●	—
25	Existing				●	●	●
26	7'-0"	6'-0" Pair	1 3/4"	——	●	●	—

Window Schedule

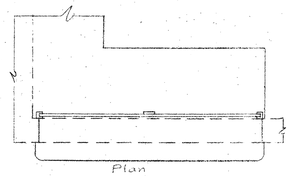
Mk.	Size	Type	Material	Glass	Remarks
A	3'-5" x 3'-6"	Fixed	Alum	1/4 PPG	Verify Size
B	5'-4" x 3'-6"				
C	3'-8" x 3'-6"				
D	4'-8" x 3'-6"				
E	6'-0" x 3'-6"				



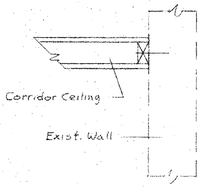
Elevation

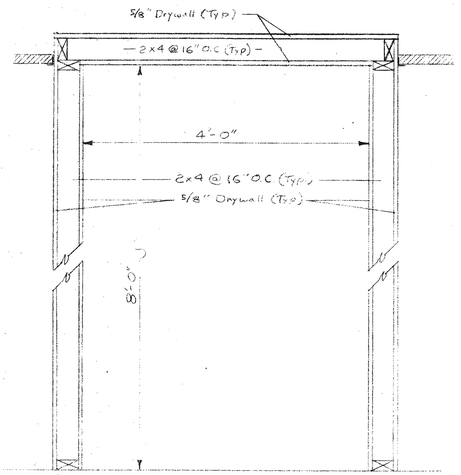


Section

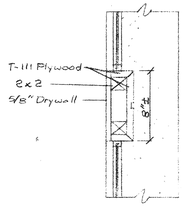

Plan

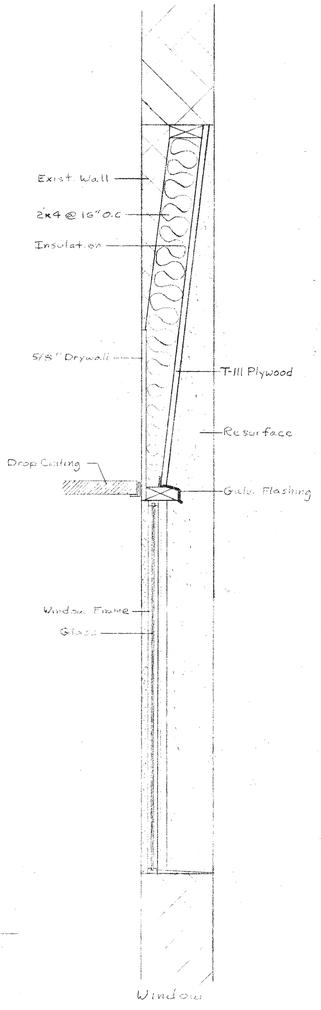
Kitchen Window Detail 1/2" = 1'-0" (7)



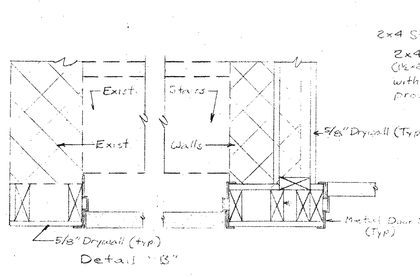


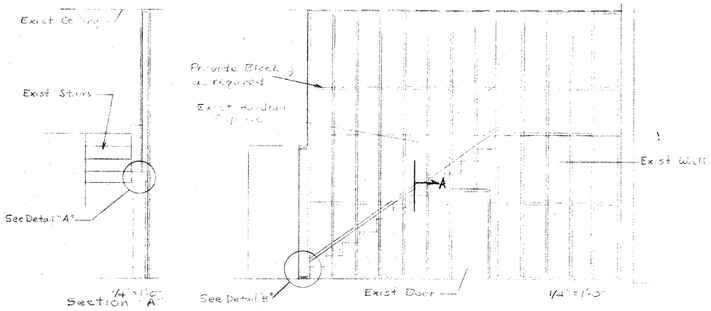
Corridor Detail 1" = 1'-0" (6)



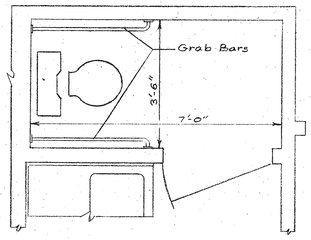


Wall & Window Detail 1/2" = 1'-0" (4)



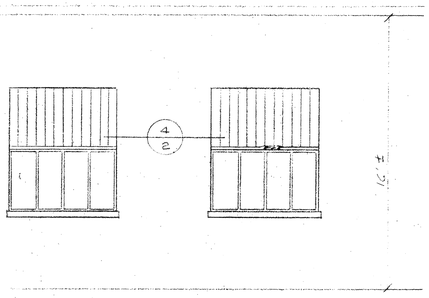


Stairwell Detail (5)

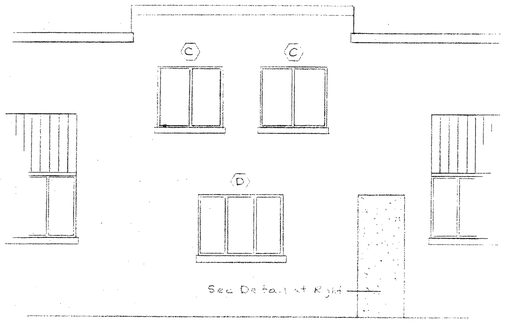


Restroom Detail 1/2" = 1'-0" (8)-(8A)

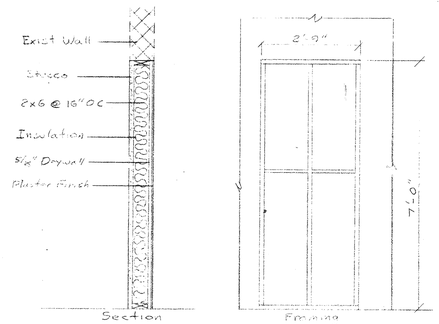
Reverse for 8A



Partial West Elevation 1/4" = 1'-0" (2)



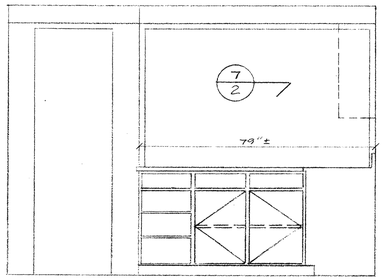
Partial South Elevation 1/4" = 1'-0" (1)



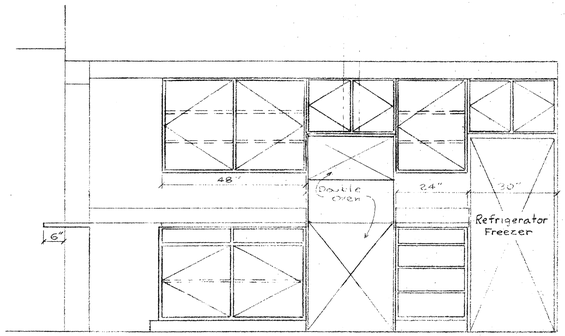
Door Closure Detail 1/2" = 1'-0" (3)

Park and Recreation Department Pre-Copy

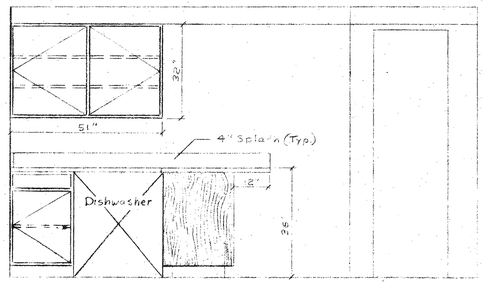
	Eastside Social Service Center Pre-School	Elevations, Details, Schedules
		M-227 A-2



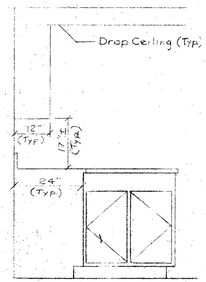
North Wall



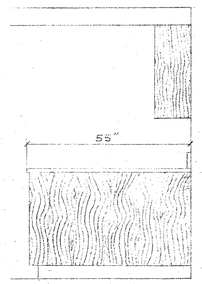
East Wall



West Wall

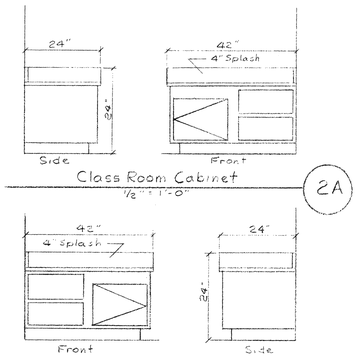


Center-North View



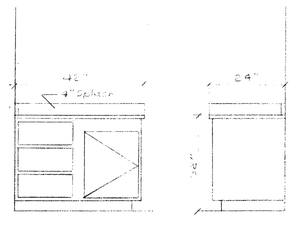
Center-South View

Kitchen Cabinets 1/2" = 1'-0" 1

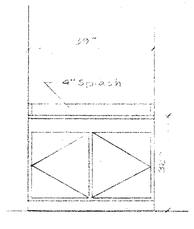


Class Room Cabinet 1/2" = 1'-0" 2A

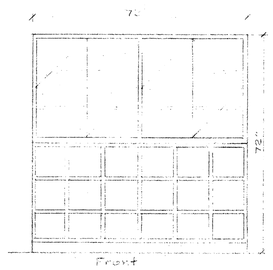
Class Room Cabinet 1/2" = 1'-0" 2

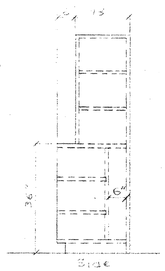


Nurse Cabinet 1/2" = 1'-0" 3

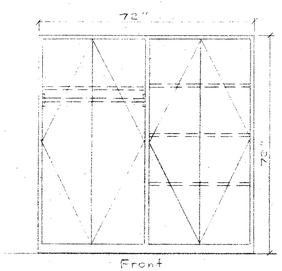


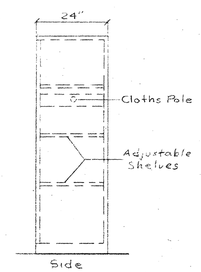
Restroom Cabinet 1/2" = 1'-0" 4



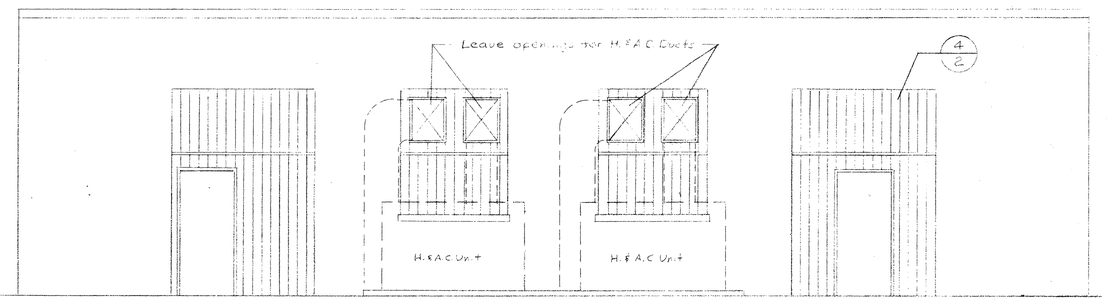


Class Room Storage - Portable 1/2" = 1'-0" 5

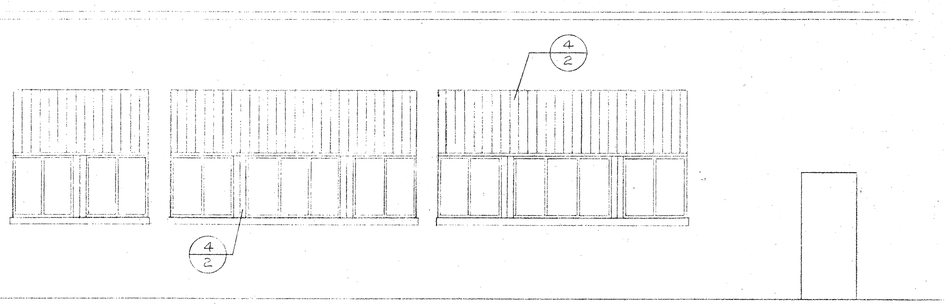




Office Storage - Portable 1/2" = 1'-0" 6



East Elevation 1/4" = 1'-0" 7



Partial North Elevation 1/4" = 1'-0" 8

Park and Recreation
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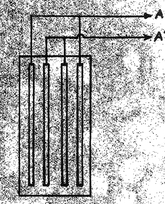
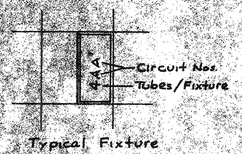
	Eastside Social Service Center Pre-School	Cabinet Details, Elevations

M-227
A-3



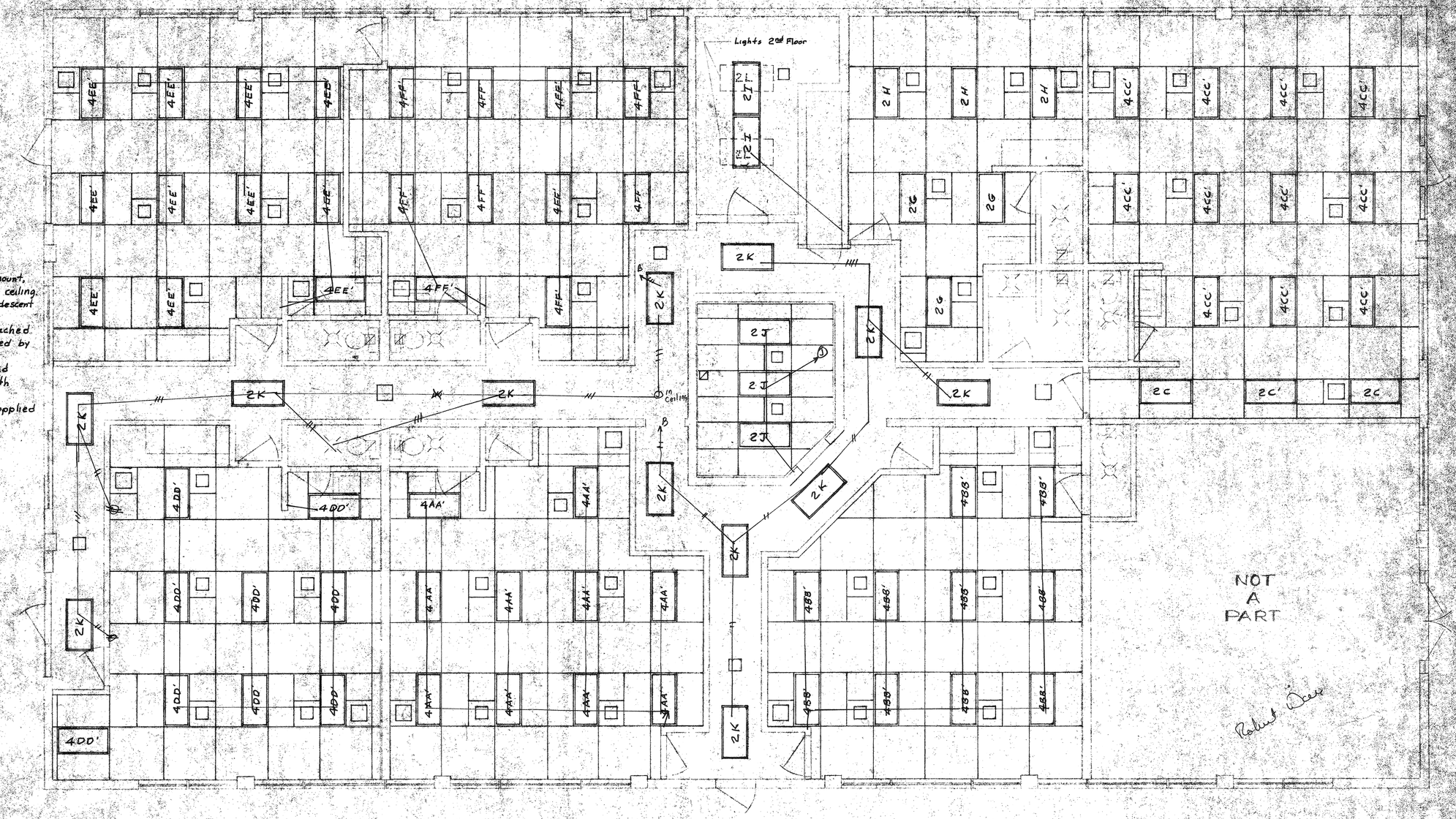
Wiring Diagram for Multi-Level Lighting



Typical Fixture

Lighting & Drop Ceiling Notes

1) Fixtures 2K & 2I shall be surface mount, all others to be recessed into drop ceiling.
2) Restroom lights may be either incandescent (15W) or fluorescent type.
3) All drop ceiling fixtures shall be attached to safety wires (2/fixture) supplied by drop ceiling Contractor.
4) Ceiling grid pattern may be adjusted slightly for better installation, with Engineer's approval.
5) All fluorescent fixtures shall be supplied with acrylic lens.



	Eastside Social Service Center Pre-School	Lighting & Reflected Ceiling Plan

M-227
A-4

Plumbing Notes

Removals - Fixtures to be removed shall be removed in good condition and turned over to the City. Existing plumbing shall then be cut and capped above ceiling line and plugged below finish floor. All abandoned systems (gas & water) shall be removed where possible. Remaining lines may be plugged flush with existing walls. All exterior lines abandoned shall be removed and plugged below grade line.

New Installations - All water, vent, waste, & gas plumbing shall be sized to meet all code requirements and for proper operation. Alternate routes may be used in place of those shown. It shall be this contractors responsibility, to trench for waste lines and/or other plumbing items as required. All trenches shall be backfilled and properly compacted. Finish floor shall be the General Contractors responsibility, as well as concrete removal & saw cutting.

Exist. 3" ABS Stub. Cap & W. } Capped at Gas Line

5'0" ±

6"

Install C.O.

Remove exist. htr. & plumbing

Install gas line to serve A.C. Unit(s)

Conc. Slab

Supply gas line to Range & Oven or connect to exist. system.

Exist. Water Supply & Valve

Cut & Plug Exist. drain line

Exist. 4" C.I. Waste Line

Remove exist W.C.'s & Urinal & Plumbing

Install new gas line

Exist. Stub Gas

Remove exist htr. & plumbing

Wood Floor 3'± Crawl Space

Contractor's Option

4" C.I. Waste Line

Access Hole

Vent System as Required

Exist. sink & Plumbing to remain

2'-0"

Exist. F.D. to remain

Connect to Exist. Water Supply

Dish-washer

Relocated over 6" Wall between T-1 & T-2

Elect. 20 gal. Hot Water Htr. Mount above ceiling

Limits of Wood Floor

Elect. 20 gal. Hot Water Heater Mount above ceiling

Relocated above new Wood Structure

Connect to exist. overhead water supply (if adequate)

Remove exist sink & Plumbing

Elect. 20 gal. H.W. Htr. Mount in Cabinet

Relocated on second floor

Connect to exist. overhead water supply (if adequate)

Wood Floor

Install C.O. in floor

Conc. Slab

NOT A PART

Exist. Walls

Remove exist htr. & plumbing

Exist. Water Supply & Valve

	Eastside Social Service Center Pre-School	Plumbing	M-22 P-1

Install 4" Conc. Slab

A.C Unit

A.C Unit

Install 6' high Chain Link Fence with 3'x6' gate

Route near roof in this area or use alternate route

Alternate

NOT A PART

Heating & Air Conditioning Notes

Contractor shall size H&AC Unit(s), duct, no. of CD's, Return Air, and Exhaust as per code requirements and for proper operation. Alternate routes may be used rather than those shown. All corridor penitrations shall be protected with Fire Dampers.

Design information
Typical Class Size - 30 children each, 2 Adults
All windows are single pane - clear glass

To Diffuser
Supply Air
Air Flow
Damper

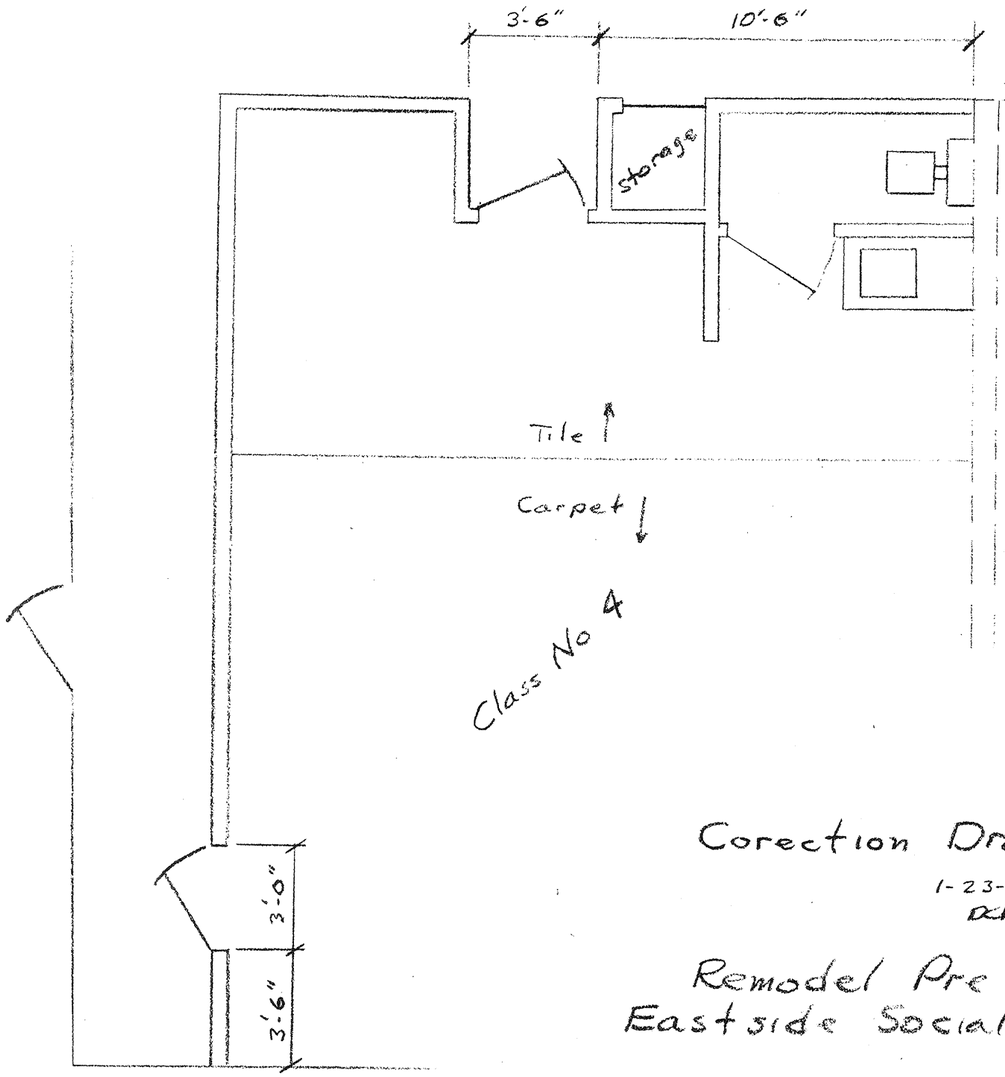
Typical Duct Connection
Duct Connector w/Scoop & Damper

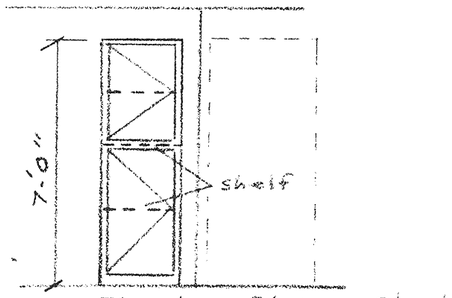
Duct Take-Off Detail N.T.S.

Hall way openings

	Eastside Social Service Center Pre-School	Heat, Vent, & Air Conditioning

M-227
M-1





Elevation Storage Closet

Doors & Trim to be
Painted Plywood (semi-gloss)

Corection Drawing # 1

1-23-79
DLK

Remodel Pre School
Eastside Social Service Center

Park and Recreation
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JAN 23 1979