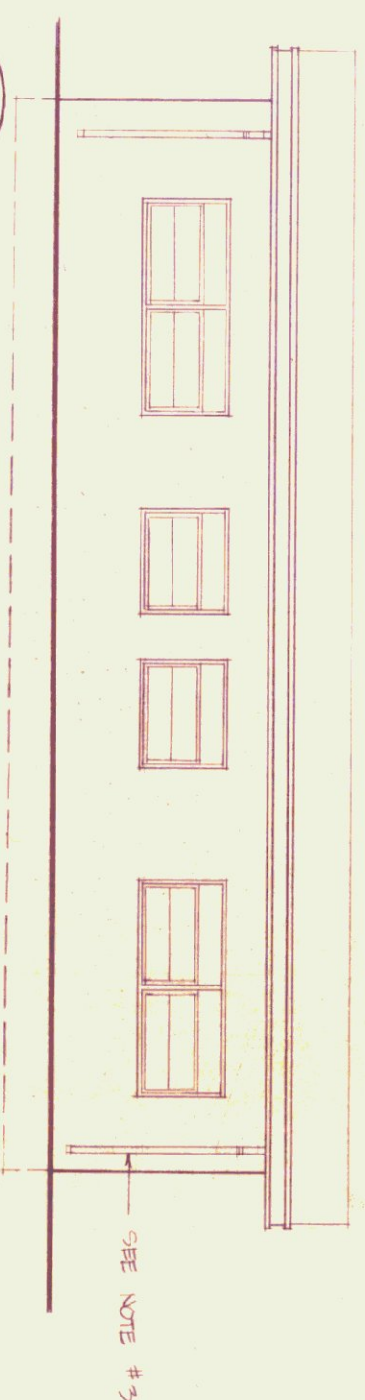
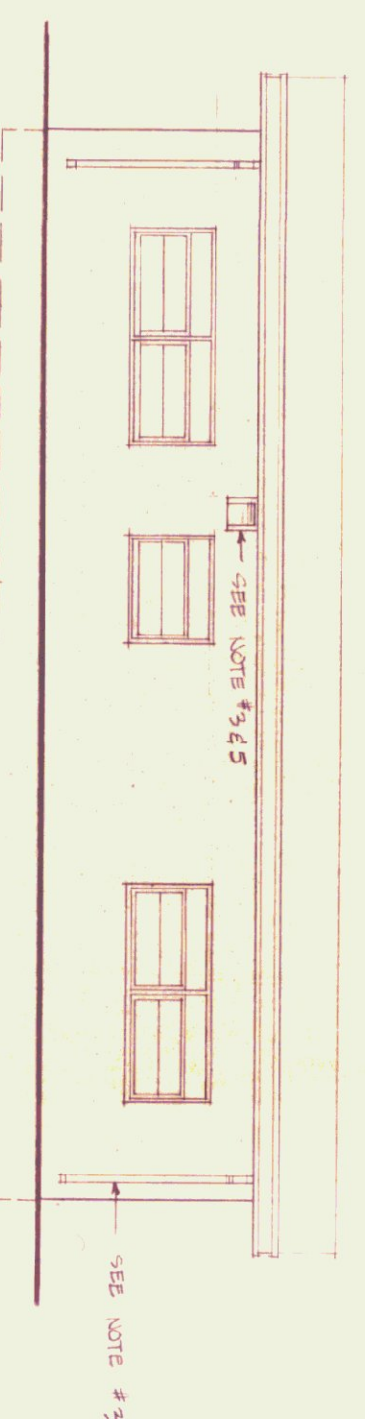
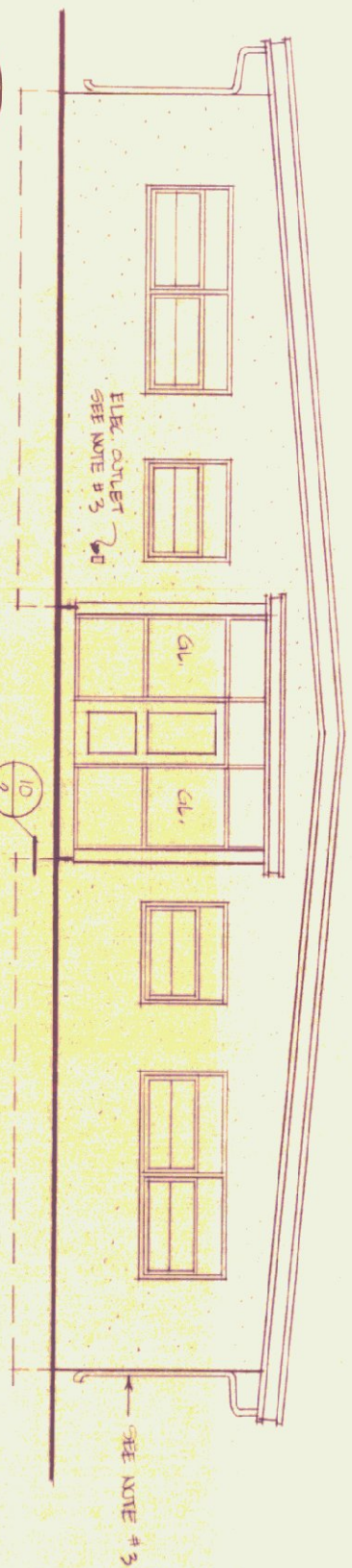




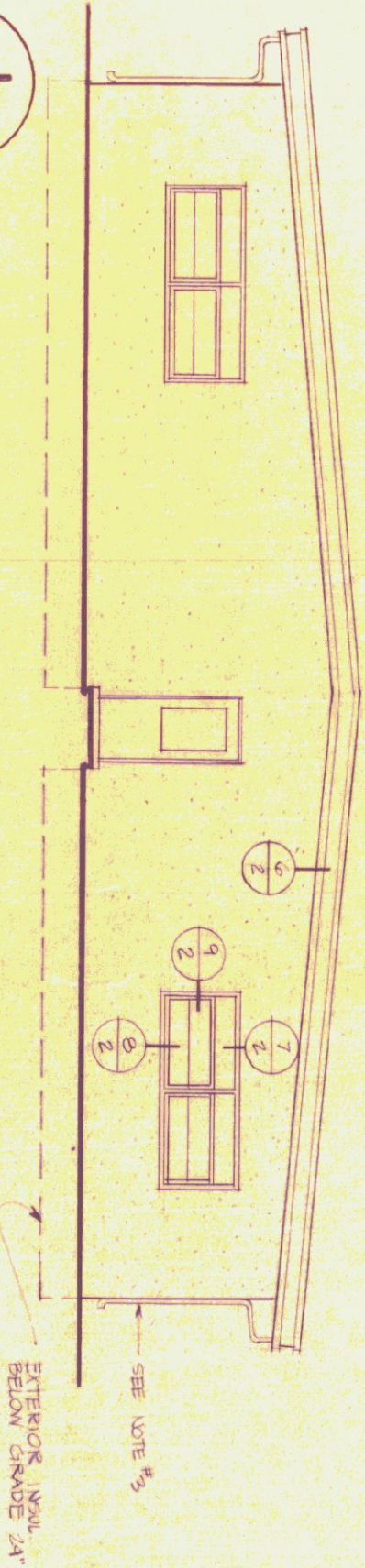
1
2
NORTH ELEVATION
SCALE: 1/8" = 1'-0"



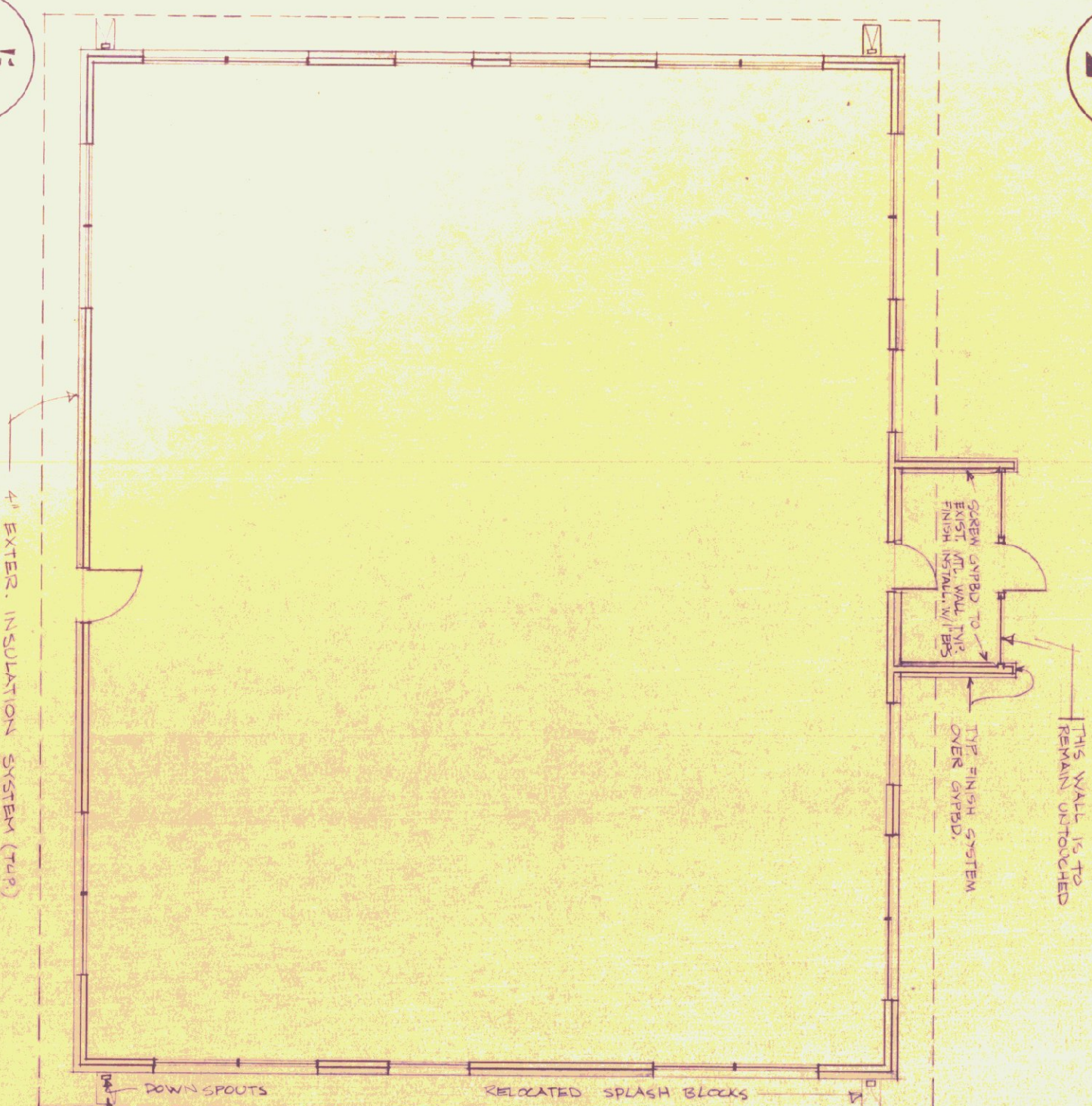
99 SOUTH ELEVATION
SCALE: 1/8" = 11'-0"



72 EAST ELEVATION
19 SCALE: 1/8" = 1'-0"



WEST ELEVATION
SCALE: 1/8" = 1'-0"



PLAN
SCALE: 1/8" = 1'-0"

EXTERIOR FINISH COLOR : STD NO. 8232

NOTE:
RELOCATE ALL SPLASH
BLOCKS AS REQUIRED.



GENERAL NOTES

1. All building dimensions to be field verified by the contractor before commencing project.
2. Remove existing aluminum slab cap to be flush with wall.
3. All existing exterior accessories to be relocated as required, by contractor, as part of this work. Secure mechanical fastenings to existing metal panel.
4. Strip below grade insulation where concrete walls butt foundations. Provide 4" space between insulation and adjacent surface for solvent joint.
5. Provide sheet metal duct extension for exhaust vents. Extensions are to provide secure attachment for existing vents.

SITE LOCATION MAP



DIVISION OF STATE BUILDINGS

AGENCY OF ADMINISTRATION
MONTPELIER, VERMONT

ARCHITECT · MICHAEL WEINBERGER AIA
39 central street, woodstock, vermont 05091

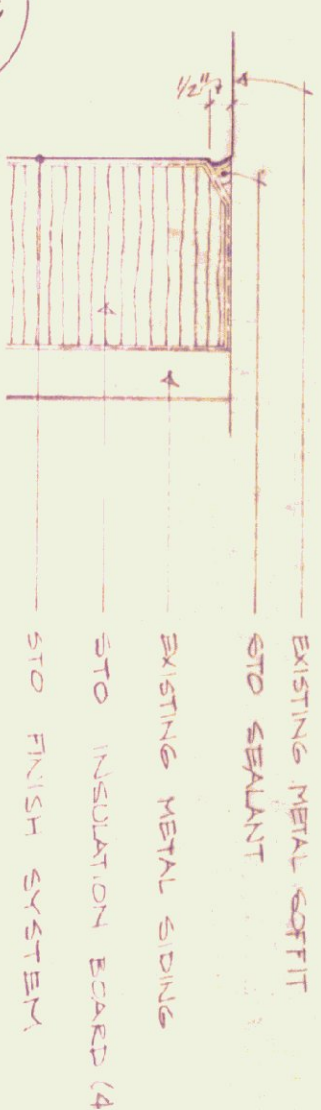
AGENCY OF TRANSPORTATION

DRIVING OFFICE BUILDING ROUT AND VERMONT DETAILS

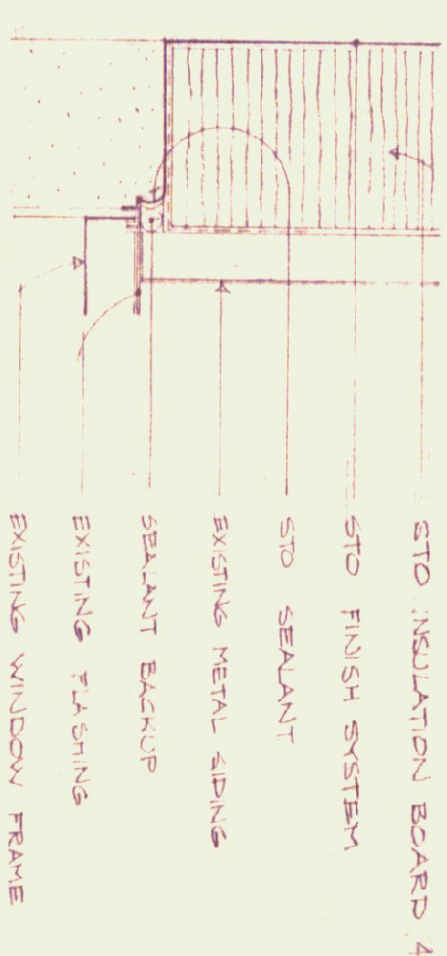
DATE:	10/18/83	JOB	REVISIONS:	DWG. NO.
STATION:				

DRAWN BY:	APPROVED BY:	
-----------	--------------	---

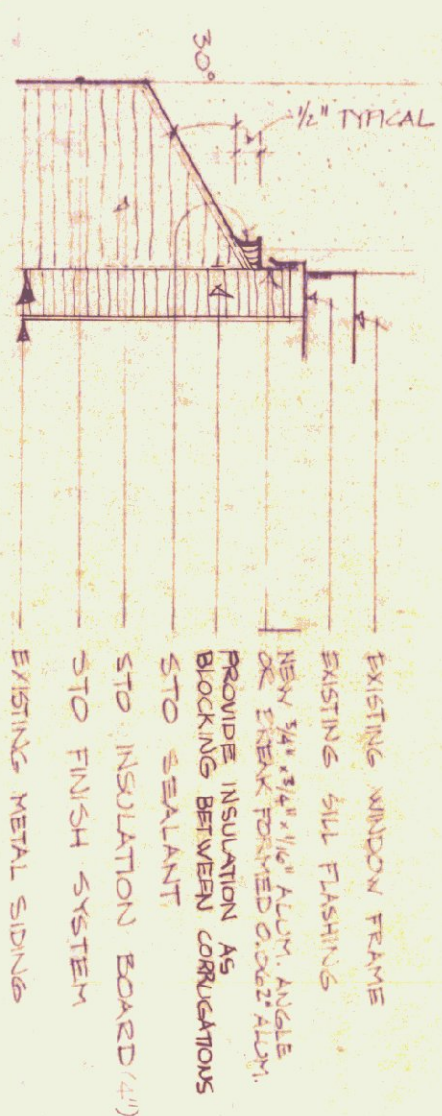
OF



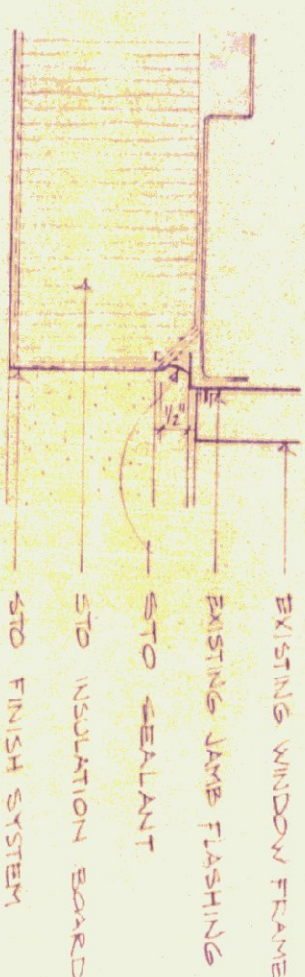
DETAIL - SIDING / SOFFIT INTERSECTION



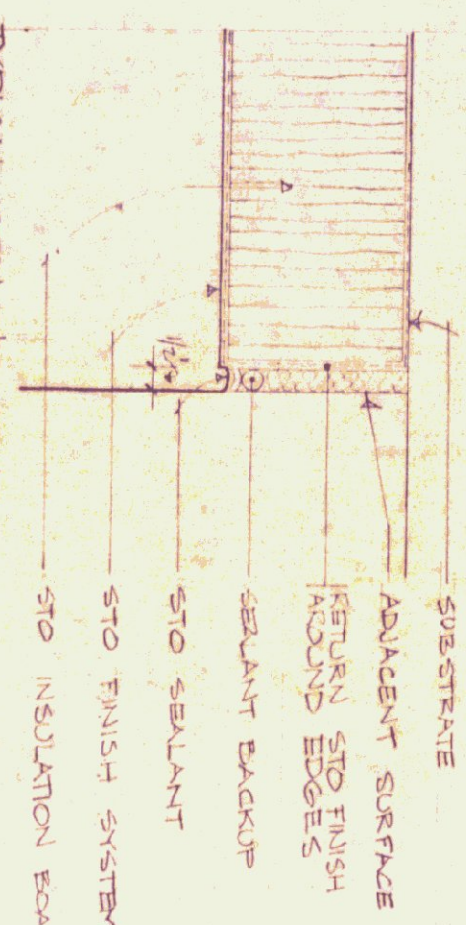
TYPICAL HEAD DETAIL



TYPICAL SILL DETAIL



TYPICAL JAMB DETAIL



TYPICAL SEALANT JOINT

SCALE: $z'' = 1.01$

