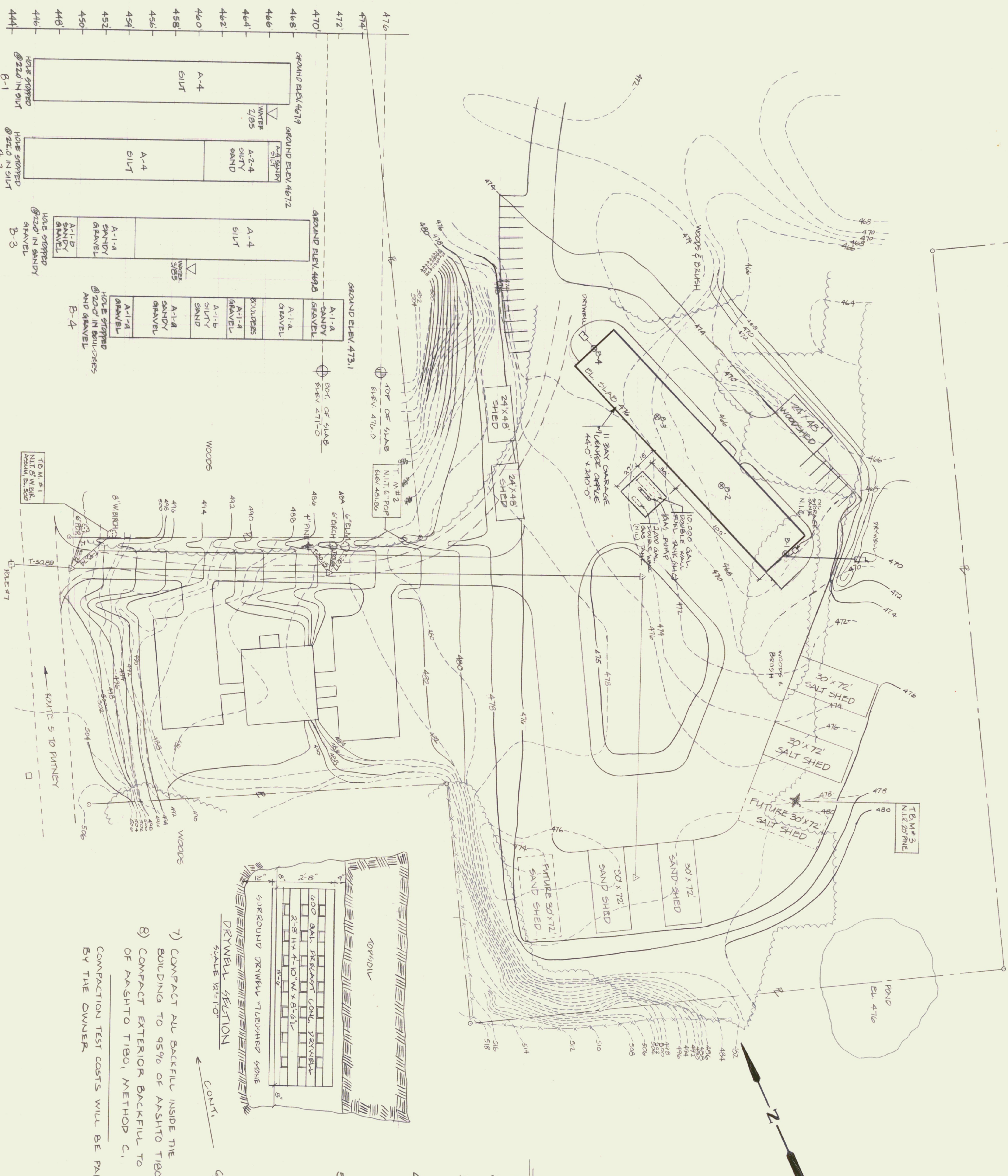
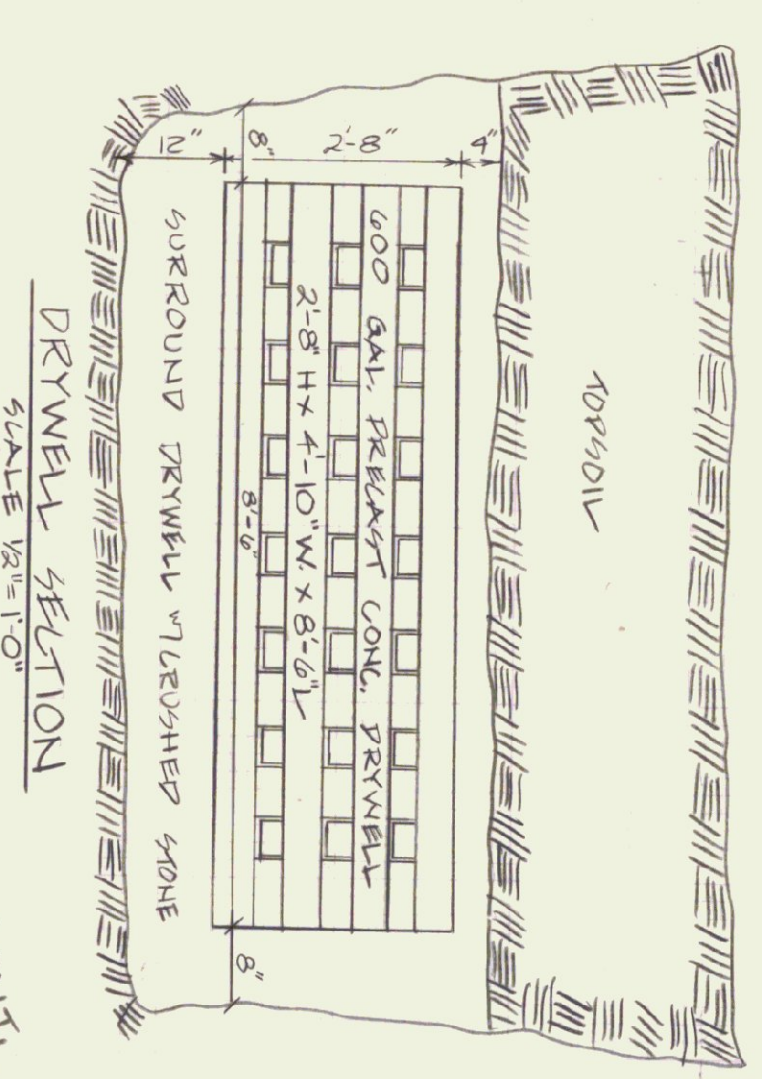


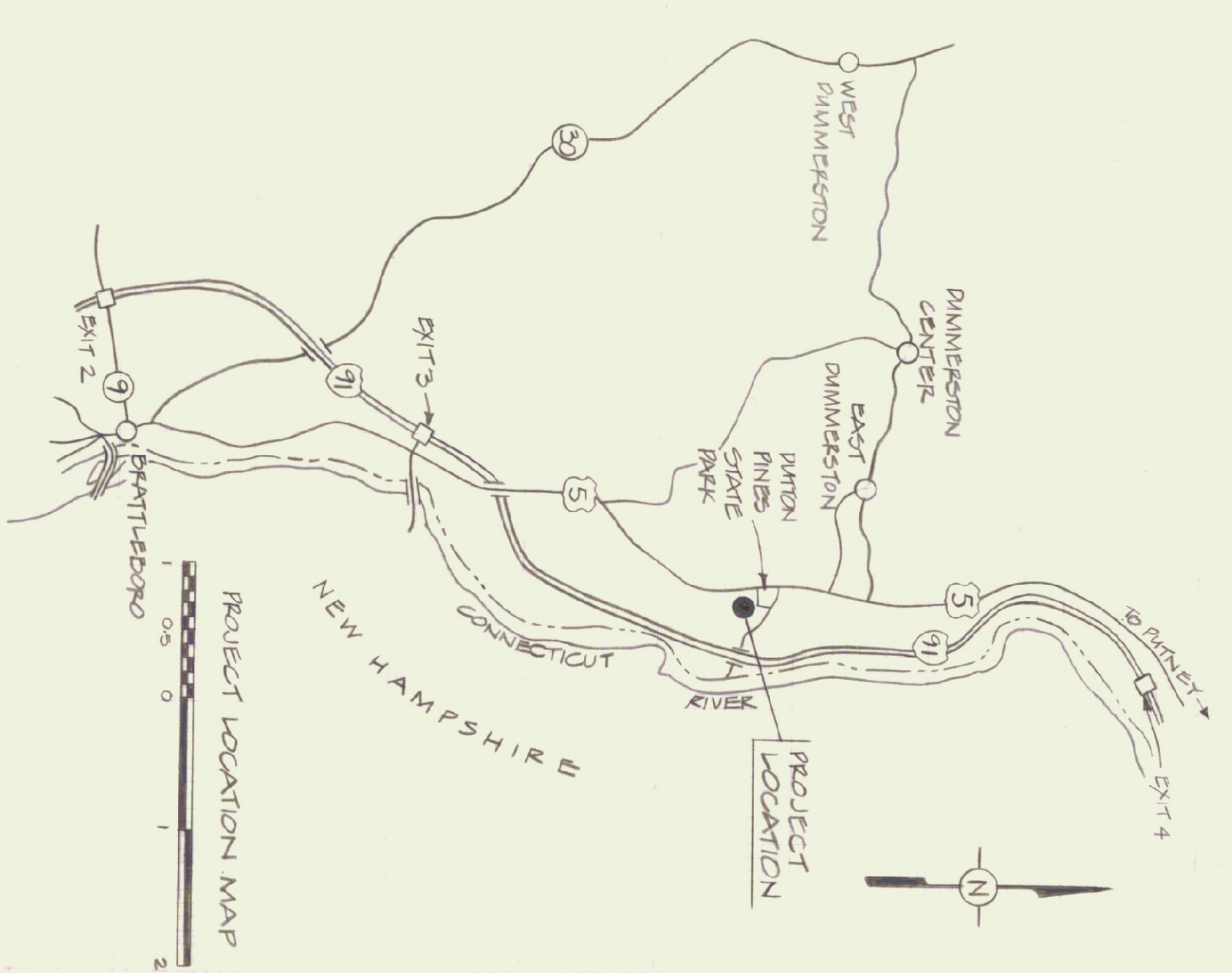


476	GROUND ELEV 4679	GROUND ELEV 4672	GROUND ELEV 4731
474			
472			
470			
468			
466	WATER 2/85	A-3-A SILTY SAND	A-1-A SANDY GRAVEL
464		A-4 SILT	A-1-A GRAVEL
462		A-4 SILT	BOULDERS
460			A-1-A SILTY SAND
458			A-1-A SANDY GRAVEL
456			A-1-A GRAVEL
454			HOLE STOPPED @ 220' IN BOLLIDERS AND GRAVEL B-4
452			
450			
448			
446	HOLE STOPPED @ 220' IN SILT B-1	HOLE STOPPED @ 220' IN SILT B-2	HOLE STOPPED @ 220' IN SANDY GRAVEL B-3
444			



COMPACTION SPECIFICATIONS:

- 1) CLEAR AND GRUB THE BUILDING AREA.
 - 2) REMOVE ANY TOPSOIL AND ORGANIC MATTER FROM THE BUILDING LOCATION.
 - 3) REGRADE SITE SO THAT AT LEAST 2 FEET OF COMPACTED FILL WILL BE PLACED UNDER ALL PARTS OF THE BUILDING.
 - 4) COMPACT THE EXISTING SOIL 1 FT. DEEP IN THE BUILDING AREA TO AT LEAST 95 % OF THE MAXIMUM UNIT WEIGHT OBTAINED BY LABORATORY MOISTURE DENSITY TEST RESULTS FROM AASHTO T180, METHOD C.
 - 5) PROVIDE GRANULAR FILL IN NOT OVER 6" LIFTS WITH COMPACTION TO AT LEAST 95% OF AASHTO T180, METHOD C, UP TO FINAL GRADE, IN THE AREA WHICH INCLUDES THE BUILDING PLUS A 10 FT. PERIMETER STRIP OUTSIDE THE BUILDING.
(a) GRANULAR FILL SHALL HAVE 100% PASSING THE 1 1/2" SIEVE AND NOT OVER 10% PASSING THE NO. 200 SIEVE.
 - 6) COMPACT THE BOTTOMS OF FOOTING AND UTILITY EXCAVATIONS TO AT LEAST 95% OF MAX. UNIT WEIGHT BY AASHTO T180, METHOD C.
 - 7) COMPACT ALL BACKFILL INSIDE THE BUILDING TO 95% OF AASHTO T180, METHOD C.
 - 8) COMPACT EXTERIOR BACKFILL TO 90% OF AASHTO T180, METHOD C.
- COMPACTION TEST COSTS WILL BE PAID BY THE OWNER



STATE OF VERMONT	
DEPARTMENT OF STATE BUILDINGS	
AGENCY OF ADMINISTRATION	
MONTPELIER, VERMONT	
SITE PLAN	
AGENCY OF TRANSPORTATION	
11 BAY MAINTENANCE GARAGE	
DUMMERSTON, VERMONT	
DISTRICT 2	
DATE: 7/86	SCALE: 1" = 40'
DRAWN BY: A. PAULIN	APPROVED BY: F. TRANT
REVISIONS: 05/86	DWG NO: SD-1
1. 12.87 7:40 PM	2 OF 21