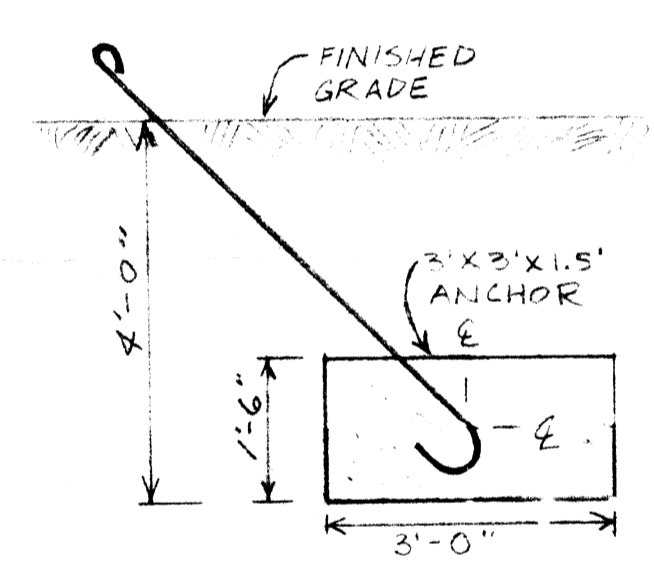


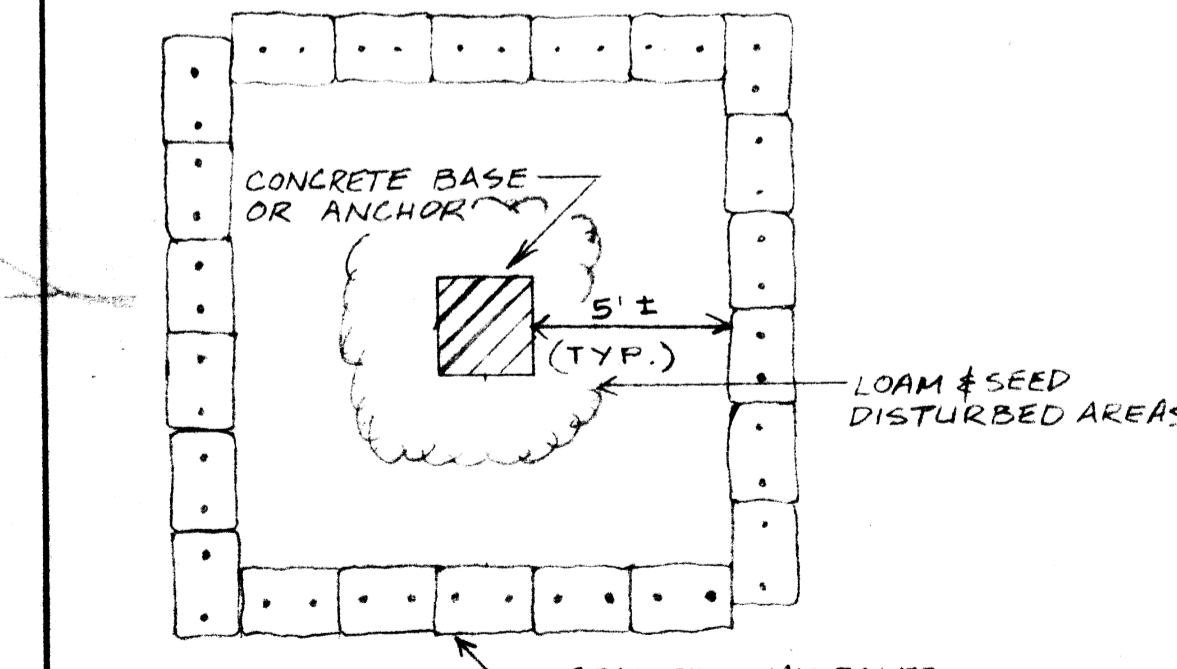
SECTION PLAN  
**DETAIL CONCRETE BASE 2 (CB2)**  
 SCALE 1" = 2'



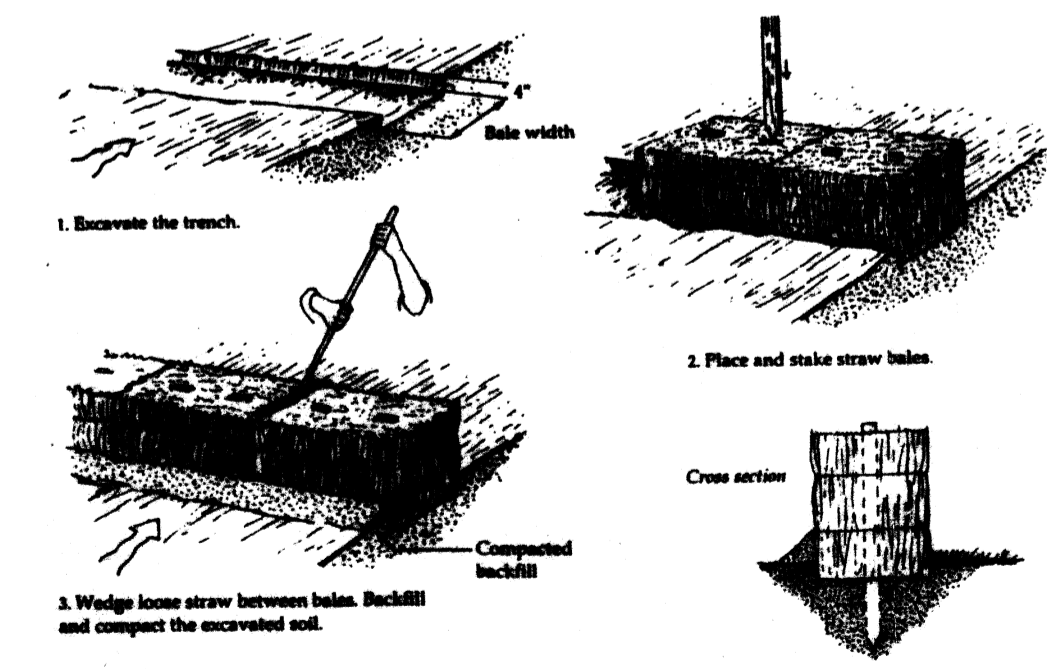
**DETAIL ANCHOR 4A**  
 SCALE 1" = 2'

**LEGEND**  
 --- 100 EXISTING CONTOUR  
 --- 1000 PROPOSED CONTOUR  
 TYP. TYPICAL  
 PL. PROPERTY LINE  
 PROP. PROPOSED  
 EXIST. EXISTING

- EROSION AND SEDIMENTATION CONTROL**
- 1.) All perimeter erosion and sedimentation controls must be installed prior to the commencement of earthwork.
  - 2.) Accessible reserves of hay bales and stakes are to be maintained on site for routine maintenance and in the event of unanticipated problems requiring emergency response.
  - 3.) Hay bales should be installed in accordance with the details provided.
  - 4.) All excavation is to be performed by hand. No heavy equipment is to be used within the wetlands and buffer zone.
  - 5.) Concrete used to prepare bases and anchors shall be pumped to the site from a position outside of the buffer zone shown on the plans.
  - 6.) No work is to occur on the wetland side of the perimeter erosion and sedimentation controls. All perimeter controls serve as the project limit of disturbance.
  - 7.) No stones, brush, construction debris, litter, or other materials are to be deposited on the wetland side of the erosion and sedimentation controls.
  - 8.) All disturbed soils not designated for other surface treatment are to be loamed and seeded immediately following final grading. Seeding within wetland areas shall be with mixture comprised of 50% creeping red fescue and 50% reed canarygrass.
  - 9.) Appropriate precautions should be taken to prevent the transport of soil off site from construction.
  - 10.) Wetland replication area shall be first excavated to 6" below the proposed finished grade. The replication area is then to be brought to finished grade with screened topsoil. This material is to be cleaned of all stumps, roots, branches, trash, rocks greater than 6" and any other deleterious materials. The replication area is to be planted with seedlings of high bush blueberry and arrow wood. The ground cover is to be planted with seeds from cinnamon fern and sensitive fern. The area is to be fertilized in accordance with the recommendations of the plant's producers, but care should be taken not to exceed the recommended application rates.
  - 11.) All perimeter erosion and sedimentation controls must be properly maintained and must remain in place until the soils have been stabilized to the satisfaction of the Engineer and the Seekonk Conservation Commission.



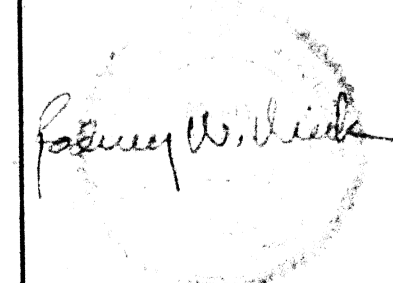
**DETAIL EROSION PROTECTION**  
 NOT TO SCALE



**DETAIL EROSION CONTROL DEVICE**  
 NOT TO SCALE

**NOTE:**  
 CAPUTO AND WICK LTD. HAS PREPARED THIS PLAN SOLELY FOR THE PURPOSE OF OBTAINING A PERMIT FROM THE SEEKONK CONSERVATION COMMISSION TO PERFORM THE PROPOSED WORK INDICATED ON THIS PLAN. THE LOCATION AND DETAILS OF THE ANTENNAS, CONCRETE BASES AND ANCHORS ARE AS PROVIDED BY THE OWNER AND MANUFACTURER. **MR. CAPUTO AND WICK LTD. ASSUMES NO RESPONSIBILITY FOR THE DESIGN OF THESE SYSTEMS.**

EXHIBIT "A" 69-360

	SITE PLAN FOR: CHARLES & YVONNE MORRISON 1287 NEWMAN AVE. - PLAT 27, LOT 239 SEEKONK, MASSACHUSETTS	
	CAPUTO AND WICK LTD. 1150 PAWTUCKET AVE. RUMFORD, R.I. 02916 401-434-8880	DATE Nov., 1996
		SHEET 1/1