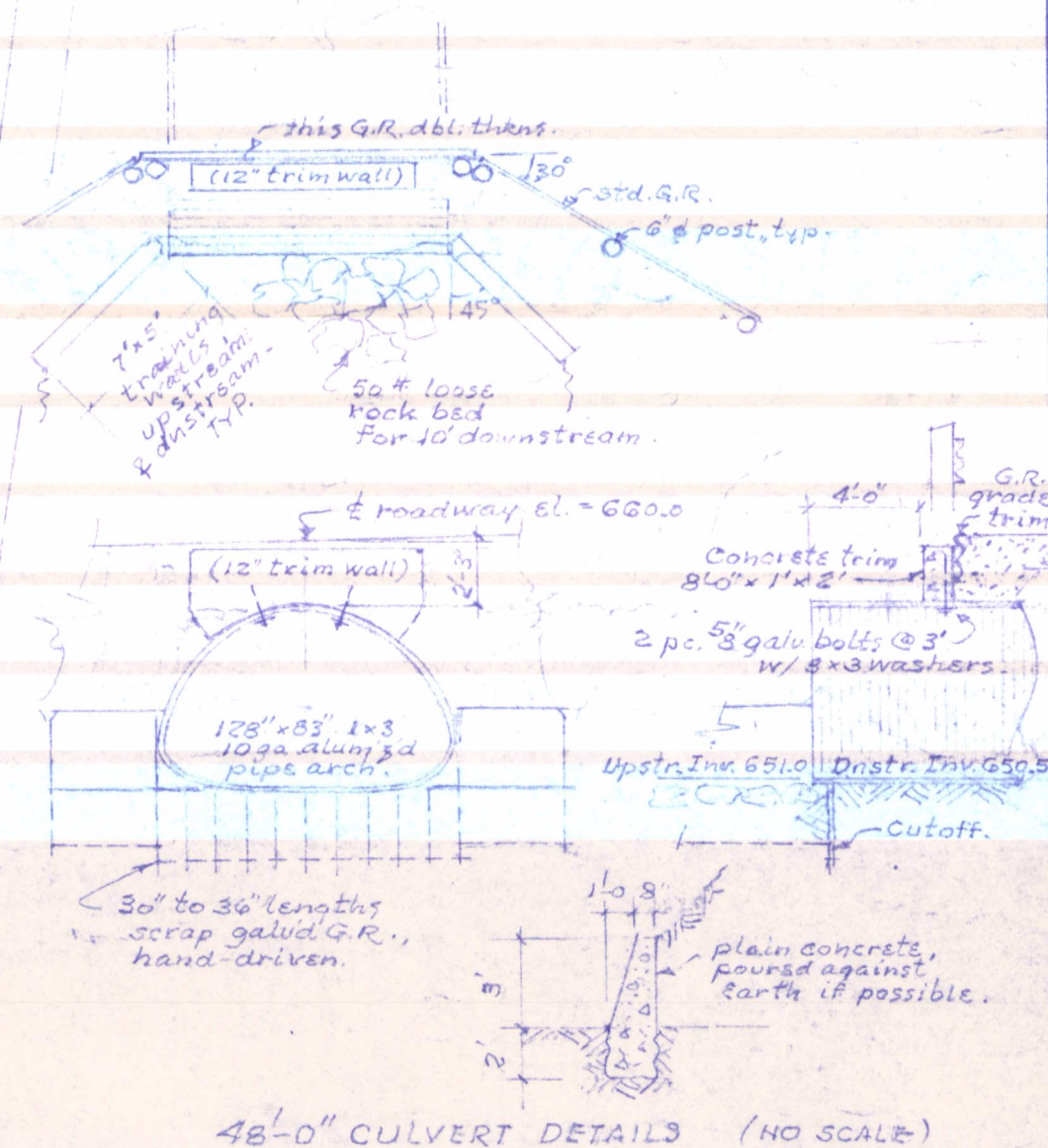
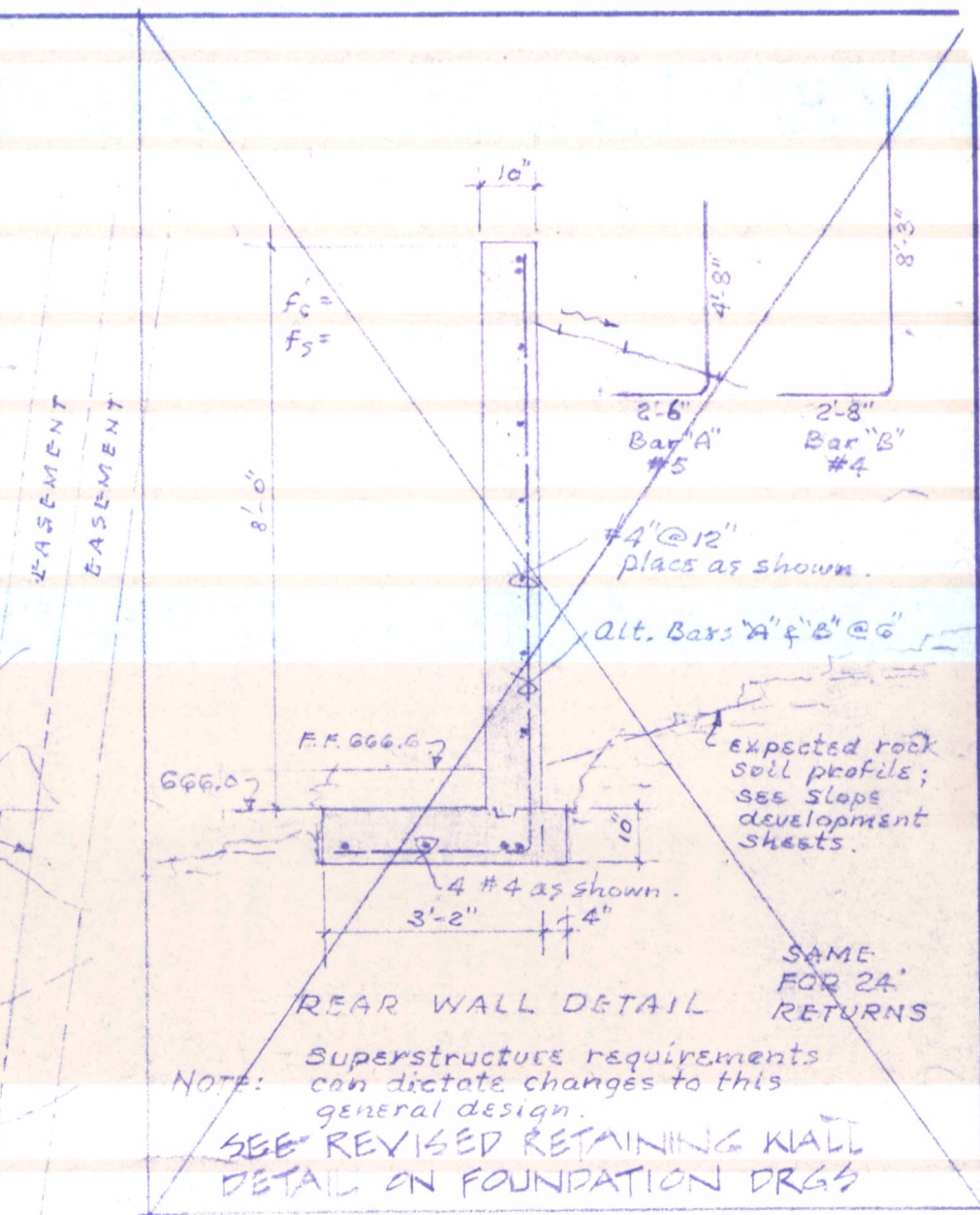
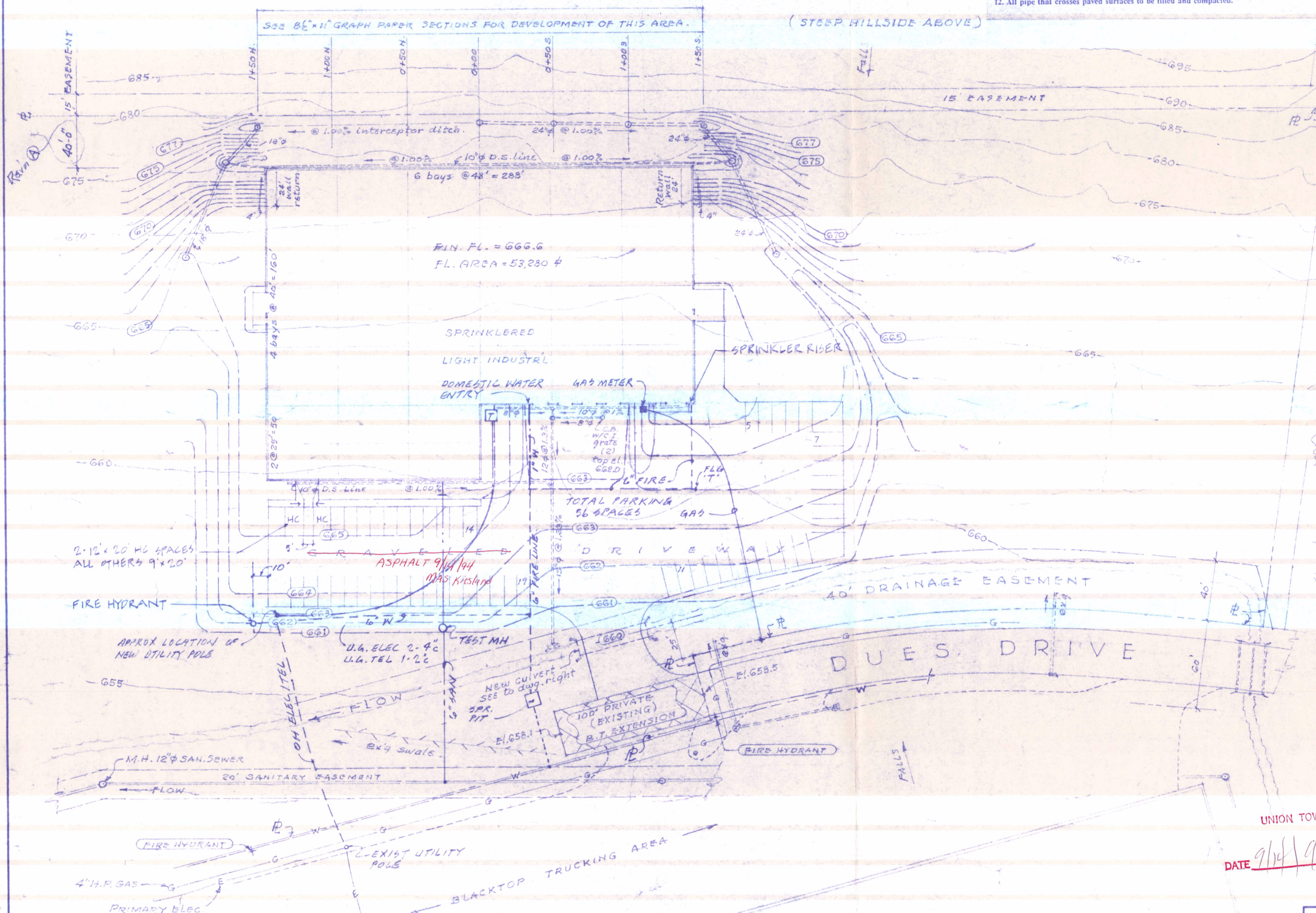


Provide storm water control techniques, materials, and methods as required and per Butler County standards. Provide silt fencing to protect adjacent properties and straw bales at the inlets of all new storm structures until vegetation has been established and until finish materials are in place and until final construction materials take control.

1. New underground Fire Line to meet Butler County requirements. Installed, tested and flushed per N.F.P.A. 24.
2. Underground pipe to be ductile iron class 53, minimum bury 42" to the top of pipe from final grade. Pipe from valve pit to inside of building to be C-900 PVC.
3. Fire Hydrant to meet the requirements of the Union Township Fire Department.
4. Underground fittings to be mechanical joint.
5. Detector check VA leak detection meter shall be 1" domestic water line to be tapped to 6" before pit by Plumbing Contractor.
6. Thrust blocks to be used at all fittings.
7. Underground pipe to be flushed and tested to meet Butler County requirements.
8. Check valve, bypass line and meter with backflow preventer in sprinkler pit per Butler County specs.
9. Minimum 18" clearance vertical or 10'-0" horizontal clearance shall be maintained between 6" Fire Water Line and any sanitary or storm sewers.
10. Separate plans to be submitted for approval on underground fire lines and fire sprinkler system.
11. The new building shall be sprinklered per NFPA 13, Moderate Hazard, Group 2'.
12. All pipe that crosses paved surfaces to be filled and compacted.



DATE 9/14/94 BY SW

GENEVA INVESTMENT CO.
PROPOSED BLDG. @ 4300 DUES DRIVE

SCALE	1" = 50'	APPROVED BY	DRAWN BY
DATE	2-11-94		REVISED
			5-18-94
			5-25-94 (A)

SITE ADAPTATION

DRAWING NUMBER
C-2

