

Steve Kelley
2301 Cedar Crest Drive
Wichita, KS 67223
(316) 722-8579

LEGEND: The South 188' of the East 270' of Lot 11,
together with the North 132' of the East
270' of Lot 12, in 4 Morris Tracts Addition,
Seawilk County, Kansas.

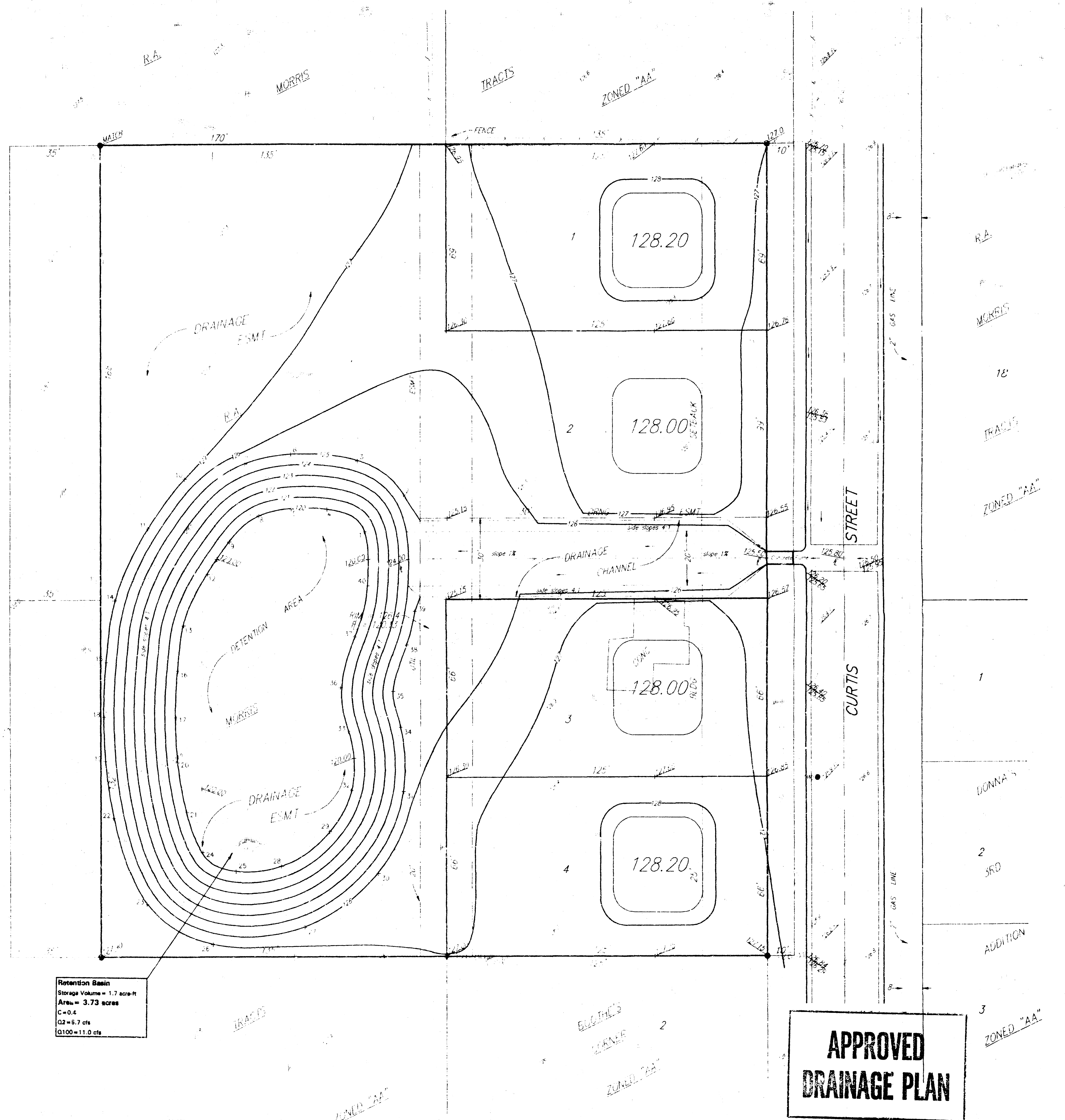
SCALE:
1" = 20'
1" = CONTOUR INTERVALS

LEGEND:
- Solid line
- Dashed line
- Light line
- Power line
- Water Meter

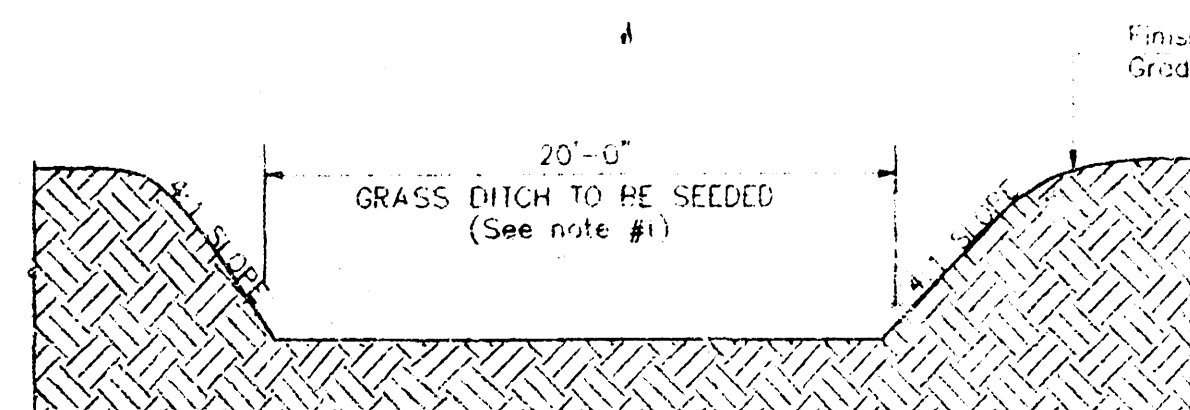
PT	NORTHING	EASTING
1	5329.192	4522.888
2	5342.756	4538.456
3	5355.274	4520.254
4	5337.490	4508.251
5	5337.537	4794.585
6	5357.818	4794.587
7	5354.111	4776.066
8	5334.978	4781.781
9	5325.353	4764.943
10	5348.426	4752.872
11	5330.224	4758.836
12	5313.403	4761.667
13	5294.168	4752.815
14	5303.444	4725.544
15	5280.563	4722.205
16	5277.439	4750.332
17	5260.268	4749.353
18	5260.372	4721.353
19	5244.017	4722.076
20	5243.571	4750.246
21	5225.101	4753.695
22	5222.982	4725.327
23	5191.161	4738.315
24	5210.397	4759.708
25	5203.451	4772.671
26	5176.392	4763.583
27	5182.853	4799.645
28	5205.348	4790.725
29	5218.071	4809.485
30	5202.705	4828.315
31	5233.096	4838.549
32	5233.528	4817.667
33	5254.644	4816.057
34	5256.870	4837.138
35	5270.089	4834.067
36	5271.477	4813.565
37	5290.281	4819.311
38	5286.785	4839.444
39	5299.853	4842.942
40	5309.245	4824.156

GENERAL NOTES

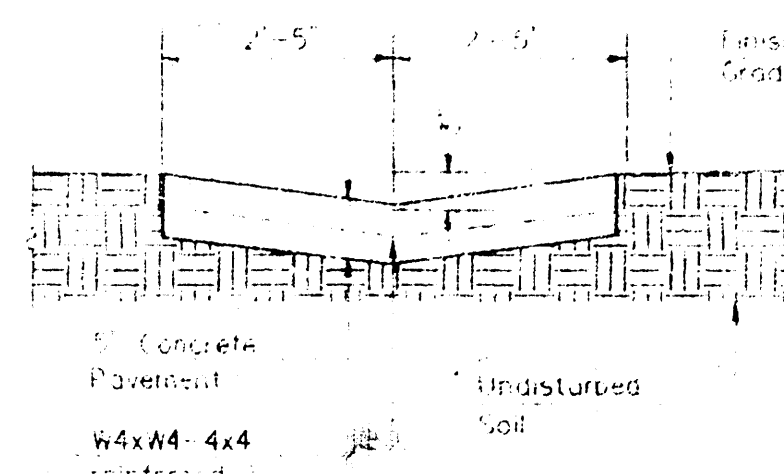
- All disturbed areas above state water level shall be seeded with reseed at a rate of 10 pounds per 1,000 square feet, fertilized with a 16-20-0 ratio applied at a rate of 4 pounds per 1,000 square feet, and mulched at the standard rate, according to City of Wichita supplemental specifications for mulching areas seeded with grass seed.
- Proposed minimum grade line elevations are shown on plans. Contractor to set finished floor elevation.
- Contour elevations shown are for graphic representation of drainage concept. Spot elevations shall take precedence over contour lines.
- Contractor will be required to provide notice to utility companies a minimum of twenty-four (24) hours prior to any excavation, as follows:
Kansas One-Call 888-2470
- Exist. utilities and their locations, as shown on the plans, represent the best information available for design. Location information has been obtained from various utility companies and is either from company record drawings or company-provided field locations. The contractor will be required to work around existing utilities which do not conflict with proposed construction.
- Rubble from removal of miscellaneous structures and excess excavation which is to be wasted, shall be disposed of on sites to be provided by the contractor. Disposal sites shall be approved by the Engineer as to suitability, appearance, and location. Locations that, in the opinion of the Engineer, will show an unsightly appearance will not be approved.
- Grass affected by the construction on this project shall be replanted in accordance with the latest edition of the Manual on Uniform Traffic Control Devices.



Retention Basin
Storage Volume = 1.7 acre-ft
Area = 3.73 acres
C=0.4
Q2=8.7 cfs
Q100=11.0 cfs



GRASS DRAINAGE DITCH
NOT TO SCALE



CONCRETE DRAINAGE DITCH
NOT TO SCALE

**APPROVED
DRAINAGE PLAN**

STEVE KELLEY 4TH ADDITION SITE GRADING PLAN				
BAUGHMAN COMPANY P. A. ENGINEERING & SURVEYING 316/262-7271 • 315 ELLIS • WICHITA, KANSAS 67211				
PROJECT NUMBER				
DESIGN JUL	DRAWN JUL	APPROVED JUL	DATE AUG. 1994	SCALE 1"=20'
SHEET 1 OF 1				REV 1