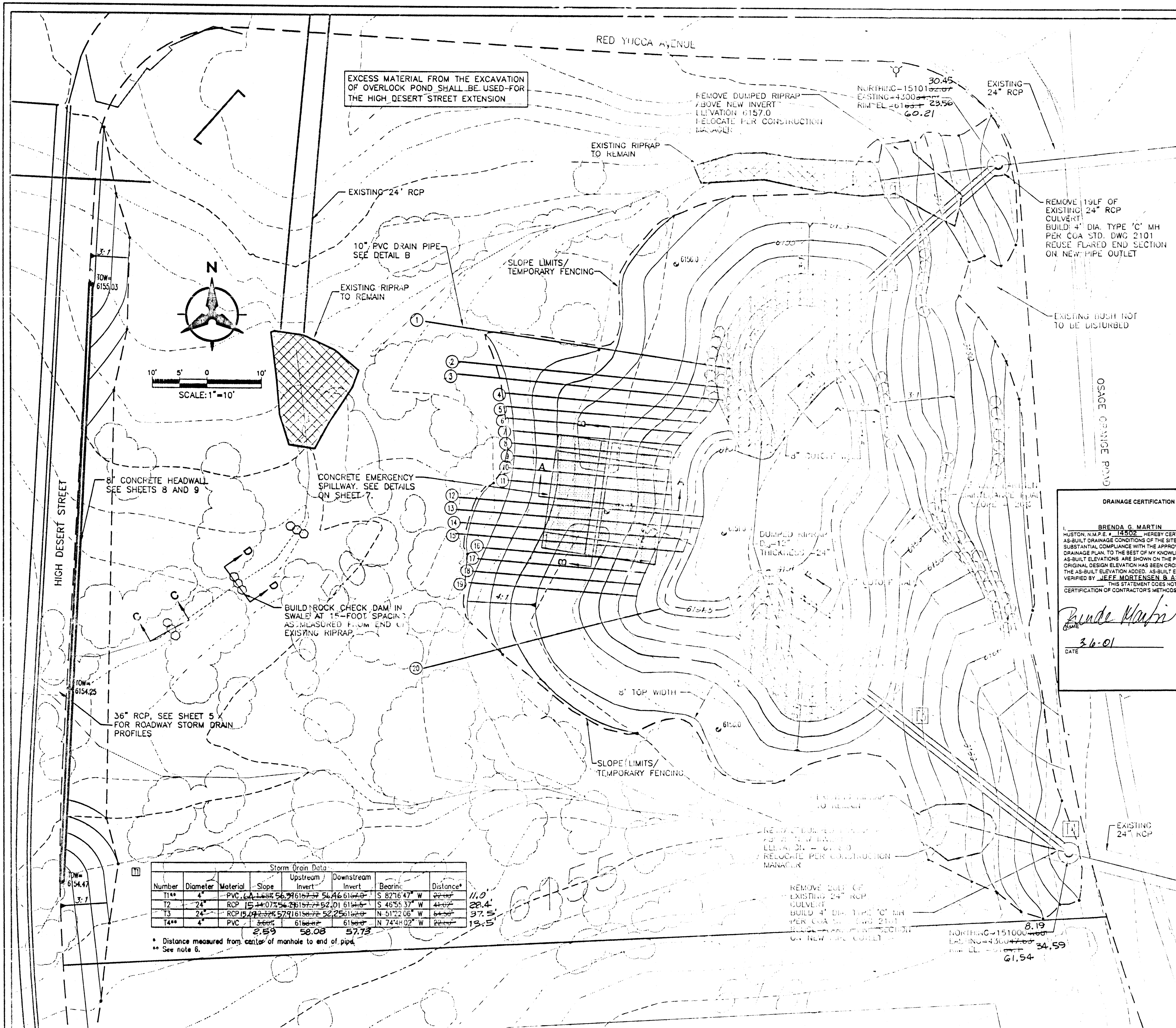
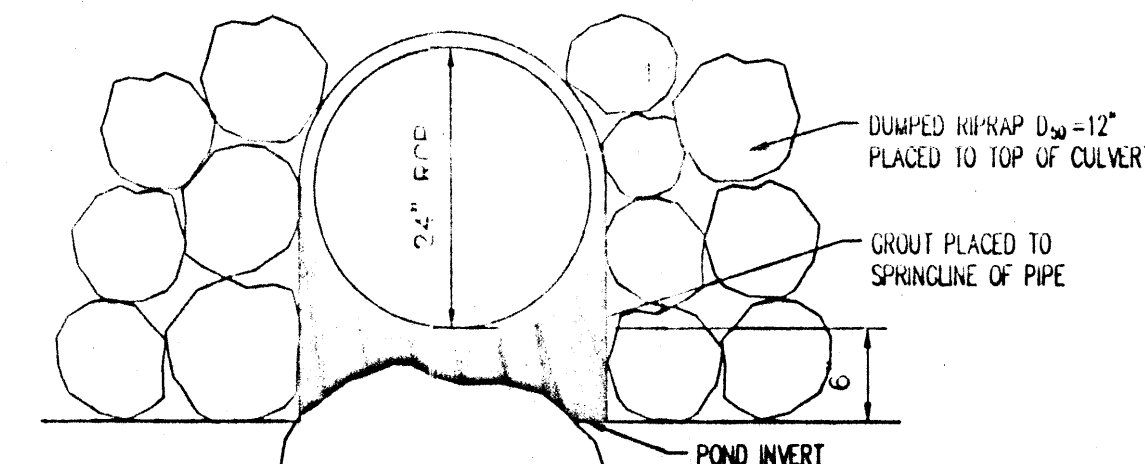


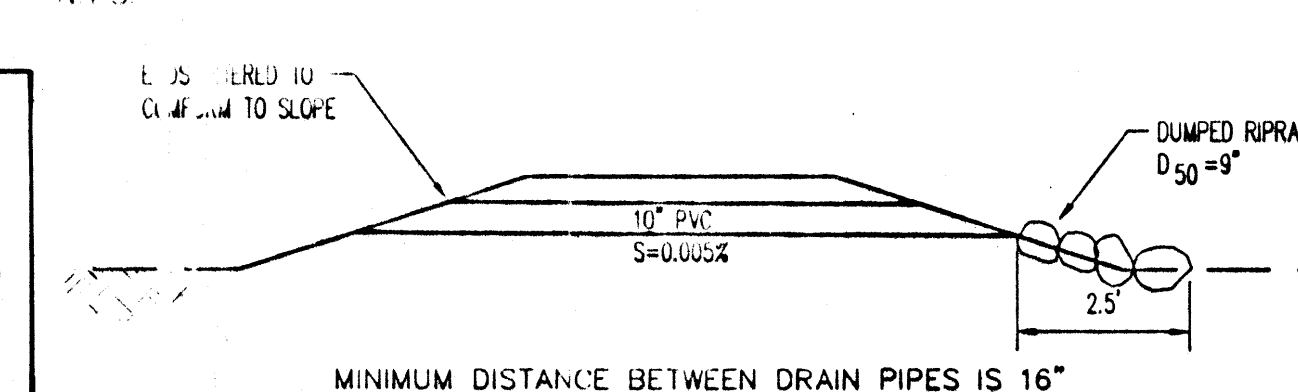


Drain Pipe Data										AS-BUILT ELEV.	
Drain Pipe No.	Diameter	Approximate Length (ft)	Slope (%)	Inlet Coordinates		Outlet Coordinates		Bearing in Direction of Outlet			
1	10"	57.00	0.05	429985.88	1510095.10	61526.0	61526.0	N 81°29'54" W	51.77		
2	10"	49.00	0.43	429984.38	1510091.70	61526.0	61526.0	N 84°38'26" W	53.48		
3	10"	49.00	0.48	429984.16	1510089.46	61526.0	61526.0	N 84°38'26" W	53.48		
4	10"	34.00	0.58	429981.97	1510087.39	61526.0	61526.0	N 85°06'1" W	52.99		
5	10"	36.00	0.22	429980.13	1510085.78	61526.0	61526.0	N 85°06'1" W	52.92		
6	10"	13.00	0.14	429979.77	1510085.78	61526.0	61526.0	N 85°06'1" W	52.93		
7	10"	30.00	0.42	429979.77	1510081.09	61526.0	61526.0	N 85°06'1" W	52.95		
8	10"	29.00	0.07	429974.60	1510076.65	61526.0	61526.0	N 85°06'1" W	52.97		
9	10"	30.00	0.16	429974.69	1510074.46	61526.0	61526.0	N 85°06'1" W	52.96		
10	10"	30.00	0.47	429974.50	1510072.22	61526.0	61526.0	N 85°06'1" W	52.91		
11	10"	45.00	0.52	429980.47	1510068.24	61526.0	61526.0	N 85°35'28" W	51.68		
12	10"	45.00	0.48	429979.83	1510066.03	61526.0	61526.0	N 85°35'28" W	51.64		
13	10"	42.00	0.42	429977.61	1510063.94	61526.0	61526.0	N 85°42'03" W	51.73		
14	10"	42.00	0.39	429976.70	1510061.63	61526.0	61526.0	N 85°42'07" W	51.73		
15	10"	31.00	0.38	429970.77	1510059.85	61526.0	61526.0	N 85°22'07" W	52.94		
16	10"	31.00	0.31	429969.86	1510057.67	61526.0	61526.0	N 85°05'58" W	52.96		
17	10"	31.00	0.30	429968.89	1510055.46	61526.0	61526.0	N 85°22'08" W	52.97		
18	10"	31.00	0.13	429968.30	1510053.21	61526.0	61526.0	N 85°14'20" W	52.98		
19	10"	45.00	0.58	429972.59	1510050.81	61526.0	61526.0	S 75°28'48" W	52.67		
20	10"	45.00	0.58	429972.59	1510050.81	61526.0	61526.0	S 75°28'48" W	52.67		

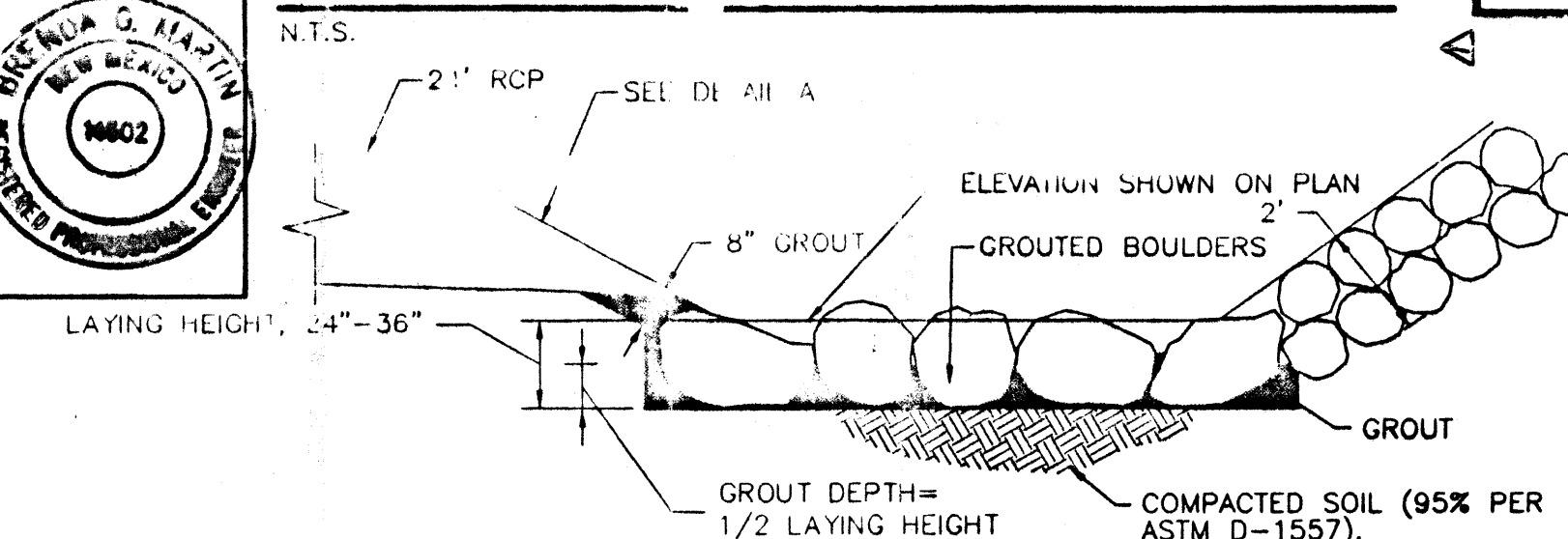
* SLOPE IS NEGATIVE



DETAIL A - EROSION CONTROL AT 24" RCP OUTLET
N.T.S.



DETAIL B - TYPICAL DRAIN PIPE PROFILE
N.T.S.



TYPICAL GROUTED BOULDERS SECTION E-E
N.T.S.

LEGEND	
Drain Pipe Data	Existing Index Contour
Storm Drain Data	Existing Inter Contour
Proposed Index Contour	Existing Vegetation
Proposed Intermediate Contour	Riprap Check Dam
Proposed Index Contour Text	Grouted Boulders
Proposed Manhole	Dumped Riprap
Proposed Boulders 12"-36"	Right-of-Way

Robbman & Huston
Countywide 7500 JEFFERSON NE ALBUQUERQUE NEW MEXICO 87109
ENGINEERS PLANNERS PHOTOGRAMMETRISTS SURVEYORS SOFTWARE DEVELOPERS

CITY OF ALBUQUERQUE PUBLIC WORKS DEPARTMENT ENGINEERING DEVELOPMENT GROUP	
HIGH DESERT STREET EXTENSION NORTH OF SPAIN ROAD OVERLOOK DESILATION POND LAYOUT AND DETAILS	
Design Review Committee	City Engineer Approval
Mo./Day/Yr.	Mo./Day/Yr.
City Project No. 618182	Zone Map No. E-23
Sheet 6	Of 14

