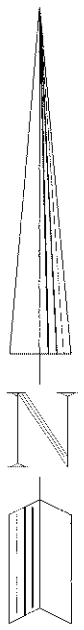
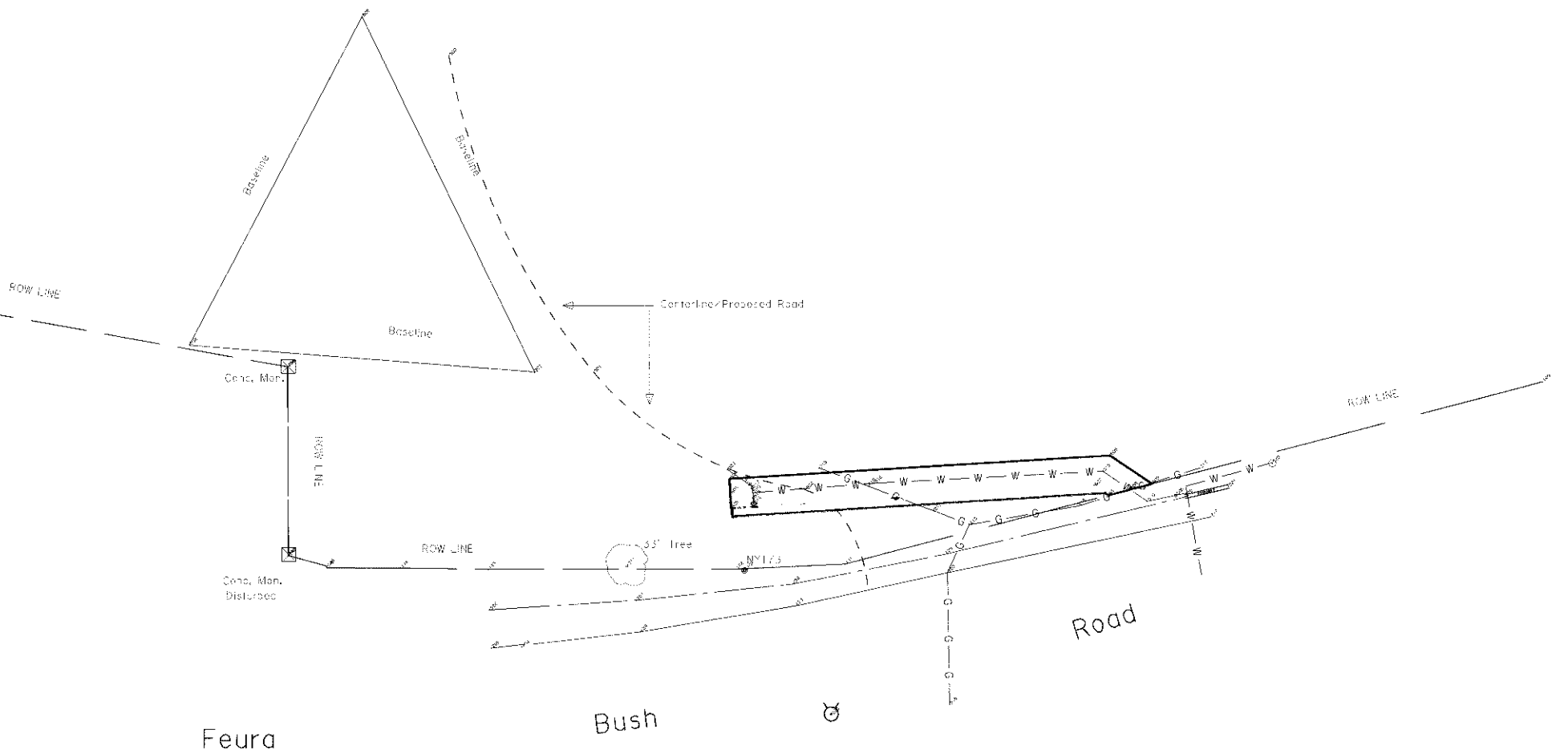


POINT	NORTHING	EASTING	DESCRIPTION
7	5225.20910	5582.55530	CAPPED REBAR
8	5465.33740	5466.40720	CAPPED REBAR
140	5218.91198	5299.72088	EWB/PL
141	5095.33243	5791.32883	EWB/PL
142	5091.81328	5717.92314	EWB/PL
143	5091.62476	5551.74324	EWB/PL
144	5092.50136	5492.88977	EWB/PL
145	5092.75503	5443.20042	EWB/PL
146	5093.75277	5443.13321	EWB/PL
147	5101.04212	5417.34357	EWB/PL
148	5228.65072	5416.74532	EWB/PL
149	5295.45129	5048.02759	EWB/PL
150	5264.21114	4830.45900	EWB/PL
151	5397.59000	4821.95000	EWB/PL
152	5979.03696	4842.50013	EWB/PL
202	5243.38120	5350.90110	CAPPED REBAR
204	5038.62106	5574.24452	BL (PK IN 32)
205	5101.03743	5417.56296	MON (DIST.)
206	5228.62376	5416.84482	Conc Man
207	5225.27648	5582.59482	CAP/REB H7
208	5465.37966	5466.42925	CAP/RED H8
210	5090.83482	5723.70352	pole nyl73
211	5094.91676	5645.38461	33" tree
212	5127.28514	6036.58971	e/p
213	5160.51917	6029.44670	gasflag@drway
214	5134.69604	5947.72518	gas flag
215	5122.19830	5874.74858	x/gas
216	4999.79924	5861.51318	gascrossing
217	5131.43510	5850.81629	gas flagging
218	5148.24083	5806.66023	gas flagging
219	5160.30615	5774.12803	gas flagging
220	5089.52789	5860.02586	e/p@ gascrossing
221	5148.08426	6048.88566	culvert
222	5141.10681	6019.66624	culvert
223	5067.04916	5757.93779	e/p
224	5049.46189	5653.43594	e/p
225	5037.93872	5553.84593	e/p
226	5064.38340	5552.70576	c/ditch
227	5070.90883	5651.16263	c/ditch
228	5081.82630	5755.83544	c/ditch
229	5101.95088	5858.29024	c/ditch
230	5163.90384	6078.31889	h2o valve
231	5141.73235	6022.70331	h2o mark@e/p
232	5130.46521	5991.45489	h2o mark
233	5118.01180	5949.82535	h2o mark
234	5095.19063	5887.17304	h2o mark
235	4993.16902	5782.32828	hyd
500	5439.00000	5525.00000	PropCL/Rd
501	5225.00000	5622.50000	PropCL/Rd
502	5146.00000	5765.00000	PropCL/Rd
503	5140.42902	5731.10159	Prop. Hyd
505	5142.16699	6013.58737	H2O Valve
510	5138.00995	5994.38887	45° Bend
511	5146.36938	5981.86753	12" gasmain
512	5158.30600	5964.41024	45° bend
514	5136.32089	5729.96289	New Hyd
515	5150.13907	5811.19360	POL/H2O
516	5143.69014	5729.23823	Tee
517	5146.84167	5728.85221	Valve
518	5140.13169	5729.64843	Hyd Valve
519	5148.16048	5728.69366	45° Bend
520	5159.30223	5712.34454	temp end/8" h2o
600	5145.85149	5982.80638	pob
601	5141.87233	5968.10358	c/easement
602	5149.73065	5997.50919	c/easement
603	5143.04457	5714.25212	c/easement
604	5153.03531	5713.82174	c/easement
605	5143.66384	5714.60251	c/easement
606	5164.32729	5975.95004	c/easement
607	5143.66384	5965.32859	c/easement
800	5979.33000	4842.63000	NMPC/MON
801	5397.59000	4821.95000	NMPC/MON

MG INDUSTRIES COORDINATE DATUM



MG Industries Datum



Feura

Bush

MG Industries

WATER MAIN EXTENSION



Town of Bethlehem Engineering Division

September 11, 1998
Revised Sept. 23, 1998