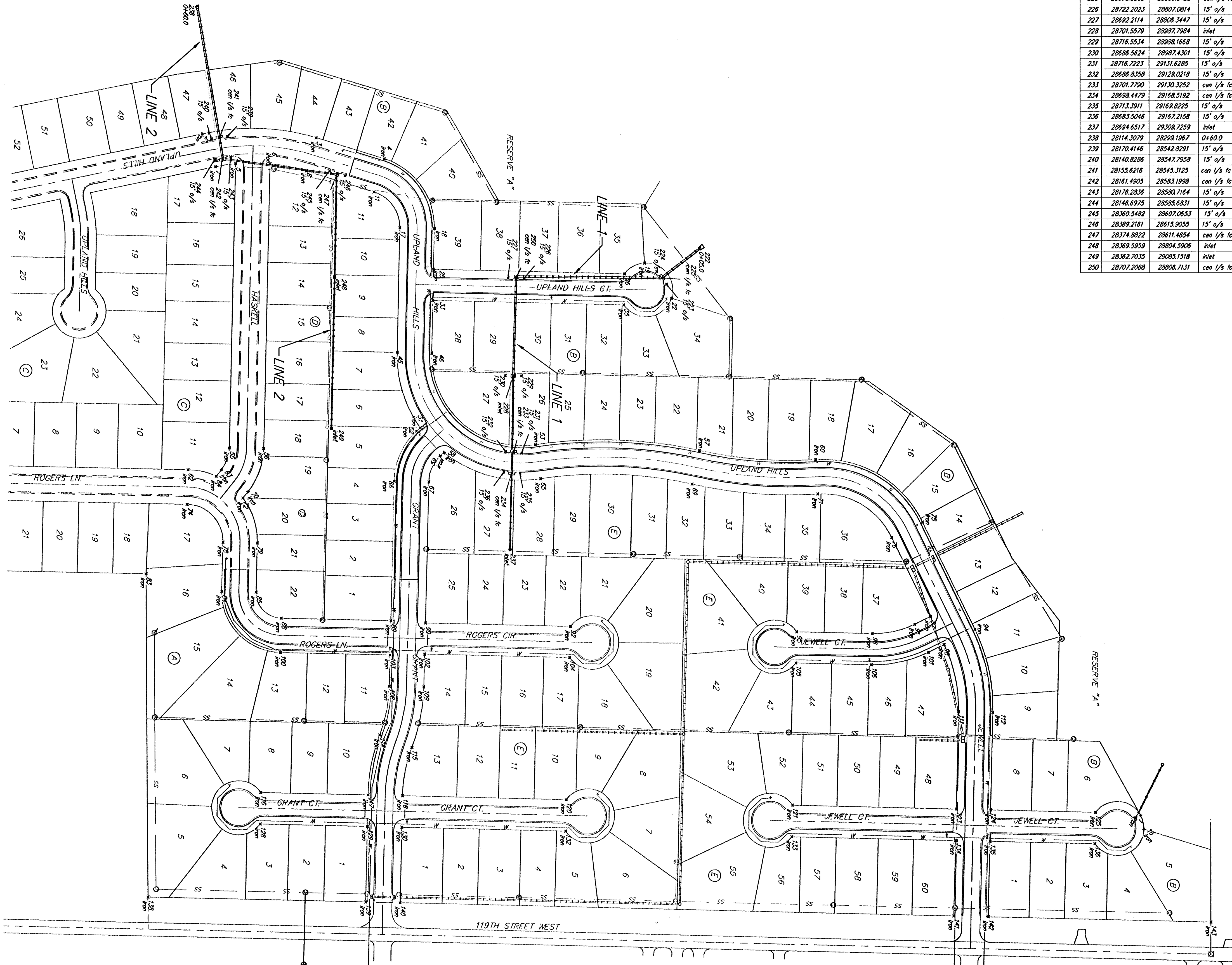
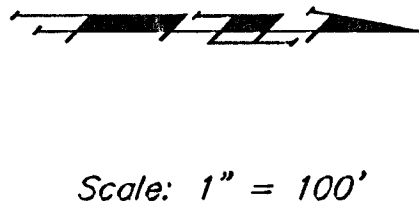




Pnt	Northing	Easting	Desc
222	29049.2619	28752.2509	0+05.0
223	28987.4429	28818.4541	15' o/s
224	28969.2089	28794.6315	15' o/s
225	28978.3259	28806.5428	cen 1/5 lc
226	28722.2023	28807.0814	15' o/s
227	28692.2114	28806.3447	15' o/s
228	28701.5579	28807.7984	inlet
229	28716.5534	28808.1658	15' o/s
230	28686.5624	28807.4301	15' o/s
231	28716.7223	29131.6285	15' o/s
232	28696.8358	29129.0218	15' o/s
233	28701.7700	29130.3252	cen 1/5 lc
234	28698.4479	29168.5192	cen 1/5 lc
235	28713.3911	29168.8225	15' o/s
236	28683.5046	29167.2158	15' o/s
237	28694.6517	29308.7259	inlet
238	28114.3079	28298.1987	0+60.0
239	28170.4146	28542.8291	15' o/s
240	28140.8206	28547.7958	15' o/s
241	28155.6216	28545.3125	cen 1/5 lc
242	28161.4905	28583.1998	cen 1/5 lc
243	28176.2836	28580.7164	15' o/s
244	28146.6975	28585.6831	15' o/s
245	28360.5482	28607.0653	15' o/s
246	28389.2161	28615.9055	15' o/s
247	28374.8822	28611.4854	cen 1/5 lc
248	28369.5959	28804.5906	inlet
249	28362.7035	28805.1518	inlet
250	28707.2068	28806.7131	cen 1/5 lc

Pnt	Northing	Easting	Desc
1	29868.3311	29803.3906	iron
2	28133.4642	28333.8753	iron
3	28333.8767	28343.9104	iron
4	28462.1708	28584.8551	iron
5	28185.3126	28593.1720	iron
6	28249.7436	28593.5081	iron
7	28148.1196	28598.6116	iron
8	28317.0176	28607.0687	iron
11	28443.3118	28648.0134	iron
16	28874.5857	28828.8603	iron
17	28491.2535	28712.6641	iron
18	28555.2342	28714.2358	iron
19	28946.4868	28778.9068	iron
22	28996.6911	28844.4979	iron
25	28553.3705	28790.0995	iron
26	28909.2022	28798.9409	iron
33	28551.9461	28848.0820	iron
35	28907.7778	28856.8234	iron
45	28485.5506	28944.4907	iron
46	28549.5393	28948.0525	iron
51	28528.1254	29084.2140	iron
52	28521.2503	29080.6747	iron
53	28742.4051	29116.3204	iron
55	28172.7756	29120.6050	iron
56	28236.7563	29122.1771	iron
57	29047.8502	29127.2804	iron
58	28571.9526	29130.8528	iron
59	28565.0777	29137.3133	iron
60	29283.9484	29144.3861	iron
62	28995.7573	29161.1210	iron
63	28157.6567	29161.7110	iron
64	28148.1978	29173.4003	iron
65	28751.8970	29179.6126	iron
66	28479.6838	29183.6254	iron
67	28543.6644	29185.1974	iron
69	29033.8464	29189.7295	iron
70	28207.4082	29201.9700	iron
71	29287.9528	29208.2607	iron
72	28197.9489	29213.6595	iron
74	28034.1956	29223.1017	iron
75	29162.9523	29280.2415	iron
76	29405.4289	29288.2961	iron
78	28160.4950	29294.7512	iron
79	28224.4757	29296.3229	iron
83	28017.2733	29333.1034	iron
84	28158.2393	29386.5755	iron
85	28222.2200	29388.1472	iron
87	28477.4119	29435.8906	iron
88	28289.0287	29437.3116	iron
89	28473.3284	29442.3305	iron
90	28537.2354	29446.9013	iron
91	29148.3073	29450.0852	iron
92	28807.2734	29453.5352	iron
94	29560.3597	29459.9666	iron
95	29228.6079	29463.8857	iron
96	29369.1493	29467.3383	iron
98	29502.8363	29488.0212	iron
100	28267.4549	29501.2923	iron
101	29473.7317	29502.2157	iron
102	28535.8110	29504.8839	iron
103	28471.7566	29506.3112	iron
104	28805.8490	29511.5177	iron
105	29227.1835	29521.8683	iron
106	29367.7249	29525.3208	iron
108	28470.3341	29564.2137	iron
109	28534.3148	29565.7854	iron
111	29529.8763	29612.0816	iron
112	29583.8570	29613.6533	iron
114	28452.6348	29653.6217	iron
115	28512.3888	29676.5447	iron
116	28230.9301	29750.4731	iron
117	28430.7097	29764.3009	iron
118	28494.6894	29765.9527	iron
120	28792.4146	29773.4386	iron
121	29220.7491	29783.7892	iron
123	29525.4742	29791.2752	iron
124	29589.4549	29792.8469	iron
125	29784.5945	29797.6408	iron
128	28229.5057	29817.4556	iron
129	28429.2843	29822.3634	iron
130	28493.2650	29823.9352	iron
132	28797.9902	29831.4211	iron
133	29219.3247	29841.7717	iron
134	29524.0498	29849.2577	iron
135	29588.0305	29850.8294	iron
136	29783.1701	29853.6233	iron
138	28020.5506	29853.3650	iron
139	28425.8215	29863.3209	iron
140	28489.8022	29864.8927	iron
141	29520.5870	29890.2151	iron
142	29584.5677	29891.7869	iron
143	29999.1728	30001.9722	iron





Turkey Creek 2nd Addition - Phase II

Coordinate Sheet

STREET IMPROVEMENTS

PROJECT NUMBER
472-84029

DESIGN
MWS/JAK

APPROVED
MWS

REVISIONS

DRAWN
JAK

DATE
4/12/06

SCALE
1" = 100'

SHEET
19 OF 41

F:\Eng\Turkey Creek 2nd\Phase II\Engcoo29