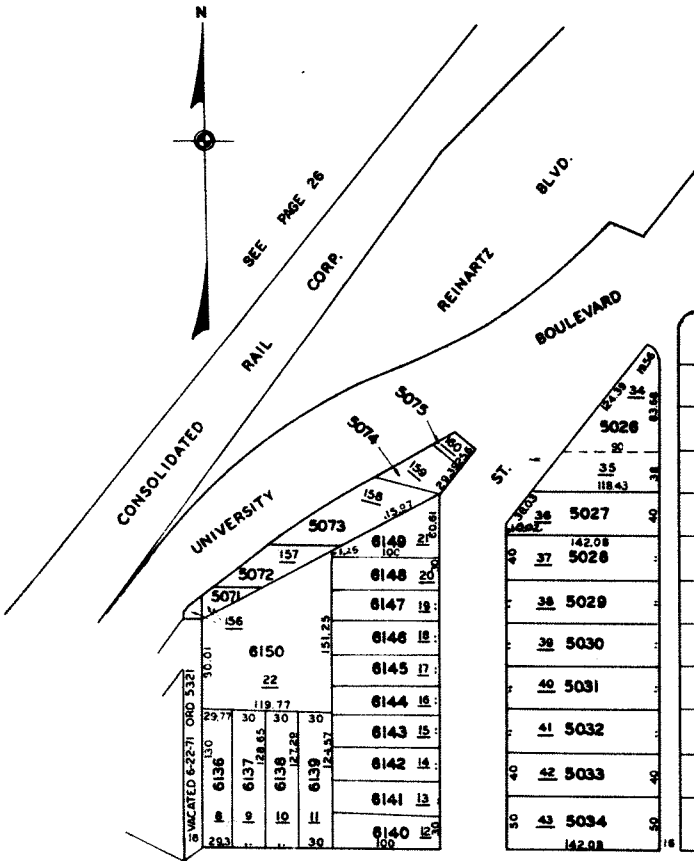


MIDDLETOWN THIRD WARD

30



SEE PAGE 31

MIAMI				AVE			
60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	
144.06	4970	158.06	4951	150.54	4896	165.7	4895
158.06	4971		4950	165.70	4897		4894
	4972		4948		4898		4893
	4973		4946		4899		4892
	4974		4947		4900		4891
	4975		4946		4901		4890
	4976		4945		4902		4889
	4977		4944		4903		4888
	4978		4943		4904		4887
	4979		4942		4905		4886
	4980		4941		4906		4885
	4981		4940		4907		4884
158.06		158.06		165.7		165.7	

60		ST		60		ST	

SEE PAGE 27

NORTH	
60	ST
218.76	5065 1
218.55	5064 6
218.34	5063 5
218.13	5062 4
217.92	5061 3
217.70	5060 2
217.5	5059 1

SUTPHIN	
60	ST
142.08	5035 44
142.07	5036 45
5037 46	5038 47
5039 48	5040 49
5041 50	5007 51
142.08	142.07

SEE PAGE 29

60	HARRISON	40	158.06	4982	82	40
		36		4983	83	36
		32		4984	84	32
		28		4985	85	28
		24		4986	86	24
		20		4987	87	20
		16		4988	88	16
		12		158.06		12
		8				8
60	MONROE	40	158.06	4939	85	40
		36		4938	84	36
		32		4937	83	32
		28		4936	82	28
		24		4935	81	24
		20		4934	80	20
		16		4933	79	16
		12		158.06		12
		8				8
60	MONROE	40	165.7	4908	120	40
		36		4909	121	36
		32		4910	122	32
		28		4911	123	28
		24		4912	124	24
		20		4913	125	20
		16		4914	126	16
		12		165.7		12
		8				8
60	MCKINLEY	40	165.7	4883	133	40
		36		4882	132	36
		32		4881	131	32
		28		4880	130	28
		24		4879	129	24
		20		4878	128	20
		16		4877	127	16
		12		165.7		12
		8				8