

JEANENE STEINLE BETROS
177.67 ACRES OUT OF THE REMAINDER
OF 619.4125 ACRES DESIGNATED AT
VI SECOND TRACT
(VOL. 63, PGS. 378-285 OPRMCT)

PROJECT LIMITS

100 YR FLOODPLAIN

EXISTING CONTOUR

PROPOSED CONTOUR

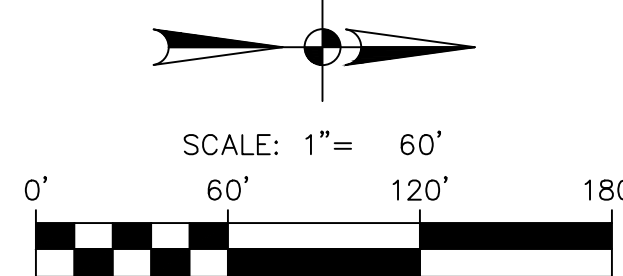
PROPOSED WALL

PROPOSED FACE OF WALL

PROPOSED BACK OF WALL
PLACED 3' FROM FACE

PROPOSED BASIN WALL

LOT PAD AREA



MEDINA COUNTY, TEXAS
SHEET 1 OF 1

SAN ANTONIO | AUSTIN | HOUSTON | FORT WORTH | DALLAS
2000 NW LOOP 410 | SAN ANTONIO, TX 78213 | 210.375.9000
TEXAS ENGINEERING FIRM #470 | TEXAS SURVEYING FIRM #10028800

Date: Apr 24, 2024 3:47pm User: ID: creakingz
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POINT #	NORTHING	EASTING	ELEV.
30000	13706331.10	2017705.42	995.84
30001	13706367.58	2017671.22	995.69
30002	13706311.49	2017611.40	996.71
30003	13706275.02	2017645.59	996.86
30004	13706322.45	2017779.98	996.75
30005	13706322.57	2017729.98	996.60
30006	13706257.56	2017729.82	997.41
30007	13706257.44	2017779.82	997.56
30008	13706341.19	2017860.02	998.71
30009	13706341.31	2017810.02	998.56
30010	13706259.30	2017809.82	999.58
30011	13706259.18	2017859.82	999.73
30012	13706340.99	2017940.02	1001.29
30013	13706341.11	2017890.02	1001.14
30014	13706259.11	2017889.82	1002.16
30015	13706258.99	2017939.82	1002.31
30016	13706340.80	2018020.02	1003.87
30017	13706340.92	2017970.02	1003.72
30018	13706258.92	2017969.82	1004.74
30019	13706258.79	2018019.82	1004.89
30020	13706340.46	2018160.02	1006.09
30021	13706340.58	2018110.02	1005.94
30022	13706258.58	2018109.82	1006.96
30023	13706258.45	2018159.82	1007.11
30024	13706340.27	2018240.02	1008.61
30025	13706340.39	2018190.02	1008.46
30026	13706258.38	2018189.82	1009.49
30027	13706258.26	2018239.82	1009.64
30028	13706340.07	2018320.02	1011.81
30029	13706340.19	2018270.02	1011.66
30030	13706258.19	2018269.82	1012.69
30031	13706258.07	2018319.82	1012.84
30032	13706339.87	2018402.52	1015.11
30033	13706339.99	2018352.52	1014.96
30034	13706257.99	2018352.32	1015.99
30035	13706257.87	2018402.32	1016.14
30036	13706339.67	2018487.52	1018.51
30037	13706339.79	2018437.52	1018.36
30038	13706257.78	2018437.32	1019.39
30039	13706257.66	2018487.32	1019.54
30040	13706339.46	2018572.52	1020.57
30041	13706339.58	2018522.52	1020.42
30042	13706257.58	2018522.32	1021.45
30043	13706257.46	2018572.32	1021.60
30044	13706339.26	2018657.51	1022.11
30045	13706339.38	2018607.52	1021.96
30046	13706257.37	2018607.32	1022.98
30047	13706257.25	2018657.32	1023.13
30048	13706365.58	2018779.90	1024.39
30049	13706402.48	2018706.66	1023.30
30050	13706357.83	2018684.17	1023.16
30051	13706320.93	2018757.40	1024.18
30052	13706528.41	2018743.71	1023.30
30053	13706487.85	2018672.44	1022.28
30054	13706444.39	2018697.17	1022.43
30055	13706484.95	2018768.44	1023.45
30056	13706571.72	2018640.52	1019.84
30057	13706571.84	2018590.52	1019.69
30058	13706489.84	2018590.33	1020.72
30059	13706489.72	2018640.32	1020.87
30060	13706529.59	2018560.42	1017.60
30061	13706529.71	2018510.42	1017.45
30062	13706447.71	2018510.22	1018.47
30063	13706447.59	2018560.22	1018.62
30064	13706511.68	2018480.38	1014.84
30065	13706511.80	2018430.38	1014.69
30066	13706429.80	2018430.18	1015.71
30067	13706429.68	2018480.18	1015.86
30068	13706511.87	2018400.38	1011.64
30069	13706512.00	2018350.38	1011.49
30070	13706429.99	2018350.18	1012.51
30071	13706429.87	2018400.18	1012.66
30072	13706512.07	2018320.38	1008.44
30073	13706512.19	2018270.38	1008.29
30074	13706430.18	2018270.18	1009.31
30075	13706430.06	2018320.18	1009.46
30076	13706512.26	2018240.38	1005.24
30077	13706512.38	2018190.38	1005.09
30078	13706430.38	2018190.18	1006.11
30079	13706430.26	2018240.18	1006.26
30080	13706512.46	2018160.38	1003.63
30081	13706512.58	2018110.38	1003.48
30082	13706430.57	2018110.18	1004.51
30083	13706430.45	2018160.18	1004.66
30084	13706505.98	2018008.88	1002.22

POINT #	NORTHING	EASTING	ELEV.
30085	13706506.10	2017958.88	1002.07
30086	13706431.10	2017958.70	1003.01
30087	13706430.98	2018008.70	1003.16
30088	13706506.18	2017928.88	999.98
30089	13706506.30	2017878.88	999.83
30090	13706431.29	2017878.70	1000.77
30091	13706431.17	2017928.70	1000.92
30092	13706516.03	2017857.27	995.59
30093	13706516.15	2017807.27	995.44
30094	13706441.14	2017807.09	996.38
30095	13706441.02	2017857.09	996.53
30096	13706734.46	2018208.75	1014.59
30097	13706731.80	2018158.82	1014.75
30098	13706649.91	2018163.18	1013.73
30099	13706652.57	2018213.10	1013.58
30100	13706738.84	2018291.13	1014.09
30101	13706736.18	2018241.20	1014.24
30102	13706654.30	2018245.56	1013.22
30103	13706656.95	2018295.49	1013.07
30104	13706743.63	2018381.00	1014.61
30105	13706740.97	2018331.07	1014.46
30106	13706659.08	2018335.43	1013.44
30107	13706661.74	2018385.36	1013.59
30108	13706747.88	2018460.89	1015.68
30109	13706745.22	2018410.96	1015.53
30110	13706663.33	2018415.32	1014.50
30111	13706665.99	2018465.25	1014.65
30112	13706752.13	2018540.78	1018.95
30113	13706749.47	2018490.85	1018.80
30114	13706667.58	2018495.21	1017.78
30115	13706670.24	2018545.13	1017.93
30116	13706740.43	2018621.51	1018.40
30117	13706737.77	2018571.58	1018.55
30118	13706669.86	2018575.20	1017.70
30119	13706672.52	2018625.13	1017.55
30120	13706772.92	2018691.91	1019.73
30121	13706736.00	2018658.19	1019.58
30122	13706680.70	2018718.75	1018.55
30123	13706717.62	2018752.46	1018.70
30124	13706839.90	2018759.27	1020.81
30125	13706840.06	2018691.26	1019.96
30126	13706790.07	2018691.14	1019.81
30127	13706789.90	2018759.15	1020.66
30128	13706914.24	2018758.41	1022.82
30129	13706914.44	2018676.41	1021.80
30130	13706864.44	2018676.29	1021.64
30131	13706864.24	2018758.29	1022.67
30132	13706994.24	2018758.61	1026.98
30133	13706994.44	2018676.60	1025.96
30134	13706944.44	2018676.48	1025.81
30135	13706944.24	2018758.49	1026.83
30136	13707074.24	2018758.80	1031.21
30137	13707074.44	2018676.80	1030.18
30138	13707024.44	2018676.68	1030.03
30139	13707024.24	2018758.68	1031.06
30140	13707154.24	2018759.00	1035.21
30141	13707154.44	2018676.99	1034.18
30142	13707104.44	2018676.87	1034.03
30143	13707104.24	2018758.87	1035.06
30144	13707249.24	2018759.22	1040.14
30145	13707249.44	2018677.22	1039.12
30146	13707199.44	2018677.10	1038.96
30147	13707199.24	2018759.10	1039.99
30148	13707329.24	2018759.42	1044.87
30149	13707329.44	2018677.41	1043.84
30150	13707279.44	2018677.29	1043.69
30151	13707279.24	2018759.30	1044.72
30152	13707409.24	2018759.61	1049.59
30153	13707409.44	2018677.61	1048.57
30154	13707359.44	2018677.49	1048.42
30155	13707359.24	2018759.49	1049.44
30156	13707489.23	2018765.07	1054.20
30157	13707489.41	2018690.06	1053.27
30158	13707439.41	2018689.94	1053.12
30159	13707439.23	2018764.95	1054.05
30160	13707569.19	2018779.22	1056.51
30161	13707569.38	2018704.22	1055.58
30162	13707519.38	2018704.10	1055.43
30163	13707519.20	2018779.10	1056.36
30164	13707647.99	2018739.37	1056.75
30165	13707678.44	2018699.71	1056.90
30166	13707613.39	2018649.77	1055.88
30167	13707582.94	2018689.43	1055.73
30168	13707676.45	2018613.47	1057.06
30169	13707673.60	2018563.55	1057.21

POINT #	NORTHING	EASTING	ELEV.
30170	13707598.72	2018567.82	1056.28
30171	13707601.56	2018617.74	1056.13
30172	13707668.88	2018533.77	1057.37
30173	13707666.03	2018483.85	1057.22
30174	13707584.16	2018488.52	1056.19
30175	13707587.00	2018538.44	1056.34
30176	13707664.32	2018453.90	1056.27
30177	13707661.47	2018403.98	1056.12
30178	13707579.60	2018408.65	1055.09
30179	13707582.45	2018458.57	1055.24
30180	13707659.77	2018374.03	1054.93
30181	13707656.92	2018324.11	1054.78
30182	13707575.05	2018328.78	1053.75
30183	13707577.89	2018378.70	1053.90
30184	13706881.15	2018296.33	1017.52
30185	13706881.35	2018214.32	1018.54
30186	13706831.36	2018214.20	1018.39
30187	13706831.16	2018296.21	1017.37
30188	13706966.15	2018296.53	1021.79
30189	13706966.35	2018214.53	1022.82
30190	13706916.35	2018214.41	1022.67
30191	13706916.16	2018296.41	1021.64
30192	13707051.15	2018296.74	1026.90
30193	13707051.35	2018214.73	1027.92
30194	13707001.35	2018214.61	1027.77
30195	13707001.16	2018296.62	1026.75
30196	13707136.15	2018296.95	1032.00
30197	13707136.35	2018214.94	1033.02
30198	13707086.35	2018214.82	1032.87
30199	13707086.16	2018296.82	1031.85
30200	13707221.15	2018297.15	1037.08
30201	13707221.35	2018215.15	1038.11
30202	13707171.35	2018215.03	1037.96
30203	13707171.16	2018297.03	1036.94
30204	13707306.15	2018297.36	1042.24
30205	13707306.35	2018215.35	1043.27
30206	13707256.35	2018215.23	1043.12
30207	13707256.16	2018297.24	1042.09
30208	13707391.17	2018297.56	1047.35
30209	13707391.36	2018215.56	1048.38
30210	13707341.37	2018215.44	1048.23
30211	13707417.17	2018297.74	1051.70
30212	13707477.17	2018297.77	1047.20
30213	13707477.36	2018215.77	1052.72
30214	13707427.17	2018215.65	1052.57
30215	13707427.37	2018297.65	1055.55
30216	13706890.78	2018468.36	1018.91
30217	13706890.98	2018366.35	1017.94
30218	13706840.98	2018386.23	1017.76
30219	13706840.78	2018468.24	1018.79
30220	13706957.78	2018468.56	1023.47
30221	13706975.98	2018386.56	1022.45
30222	13706925.98	2018468.44	1022.30
30223	13706925.78	2018386.44	1023.32
30224	13707060.78	2018468.77	1028.57
30225	13707060.98	2018386.76	1027.55
30226	13707010.98	2018386.64	1027.40
30227	13707010.78	2018468.65	1028.42
30228	13707145.78	2018468.97	1033.67
30229	13707145.98	2018386.97	1032.65
30230	13707095.98	2018386.85	1033.52
30231	13707095.78	2018468.85	1033.50
30232	13707230.78	2018469.18	1038.77
30233	13707230.98	2018387.17	1037.75
30234	13707180.98	2018387.05	1037.60
30235	13707180.78	2018469.06	1038.62
30236	13707315.78	2018469.39	1044.87
30237	13707315.98	2018387.38	1043.85
30238	13707265.98	2018387.26	1042.70
30239	13707265.78	2018469.26	1043.72
30240	13707400.78	2018469.59	1048.97
30241	13707400.98	2018387.59	1047.95
30242	13707350.98	2018387.47	1047.80
30243	13707350.78	2018469.47	1048.82
30244	13707485.78	2018468.80	1053.08
30245	13707485.98	2018387.79	1052.06
30246	13707435.98	2018387.67	1051.91
30247	13707435.78	2018469.68	1052.93
30248	13706989.77	2018586.37	1021.47
30249	13706989.97	2018504.37	1022.49
30250	13706848.97	2018504.25	1022.34
30251	13706848.77	2018586.25	1021.32
30252	13706983.77	2018586.58	1025.49
30253	13706983.97	2018504.57	1026.51
30254	13706993.97	2018504.45	1026.51