GRADING PLAN

LAKESIDE VILLAGE II

LAKE SAHARA DRIVE \ SAHARA AVENUE

PROJECT

SHEET

SEAL

JOB NO. 5969
BY CAJ
DATE JAN. 1999
SCALE VERT. 1" = 20'
HORIZ. 1" = 20'
SHEET 3 OF 4 SHEETS

BASIS OF BEARINGS

BASIS OF BEARINGS IS THE NORTH LINE OF THE NORTHEAST QUARTER (NE 1/4) OF THE NORTHEAST QUARTER (NE 1/4) OF SECTION 8 TOWNSHIP 21 SOUTH, RANGE 60 EAST, M.D.M., AS SHOWN ON THAT CERTAIN PLAT OF LAKESIDE PLAZA ON FILE IN THE OFFICE OF THE COUNTY RECORDER, CLARK COUNTY, NEVADA IN BOOK 98 OF PLATS, PAGE 99.

BENCHMARK

CITY OF LAS VEGAS BENCHMARK STAMPED "LV110 2222", FIRST FIND BRASS IN TOP OF CURB ON SAHARA AVENUE, 180' WEST OF LAKE SAHARA DRIVE, NORTH CURB LINE.

ELEVATION = 1635.06 (NAVD 88)

CALL before you dig

S MOUNTAIN

S-CSS-008-1

GENERAL NOTES

1. ALL ELEVATIONS SHOWN HEREON within landscaped areas are 0.20 feet below finish grade to allow for the addition of topsoil.
2. All grading and site preparation shall conform to the recommendations of the geotechnical investigation prepared by Southwest Materials Engineering, Inc. Report dated [illegible]
3. All roof are to be L.A.V. type "A". Drainage pipes shown hereon are Schedule 40 PVC.
4. Contractor shall verify all conditions and dimensions and report any discrepancies to the engineer prior to the commencement of work.
5. See improvement plans for street sections and details. See site plan for exact bearings and distances.
6. All work performed outside of the project boundary and on adjacent property shall not be performed without written permission and easement have been obtained from the owner.
7. All work performed within public right-of-way and outside of the project boundary shall be performed under a separate encroachment permit issued by the conforming authority.
8. Finish floor elevation = pad elevation +1'.
9. All cracks & failures to be x-tree joints conforming to authority.

LINE DATA

LINE	DIRECTION	DISTANCE
L1	N 14°40'00" E	1.00'
L2	N 75°20'00" W	1.02'
L3	N 14°40'00" E	0.88'
L4	N 75°20'00" W	1.51'
L5	N 14°40'00" E	1.15'
L6	S 75°20'00" E	1.01'
L7	N 14°40'00" E	1.24'
L8	N 75°20'00" W	1.48'
L9	N 14°40'00" E	0.30'
L10	N 75°20'00" W	0.21'
L11	N 14°40'00" E	0.54'
L12	N 75°20'00" W	0.20'

TYPICAL PAVEMENT SECTION

CONCRETE CHANNEL DETAIL

CURB DETAIL

CURVE DATA

CURVE	RADIUS	LENGTH	TANGENT	DELTA
C1	2.00'	3.82'	2.00'	90.00.00"
C2	3.20'	2.82'	3.20'	50.00.00"
C3	3.20'	2.82'	3.20'	50.00.00"
C4	2.00'	1.76'	2.00'	50.00.00"
C5	1.00'	0.88'	1.00'	50.00.00"
C6	1.00'	1.76'	1.00'	100.00.00"
C7	2.00'	4.14'	2.07'	118.57.33"
C8	1.00'	1.76'	1.00'	100.00.00"
C9	2.00'	3.85'	2.03'	110.18.15"
C10	2.00'	3.82'	2.00'	90.00.00"
C11	3.20'	2.82'	3.20'	50.00.00"
C12	3.20'	2.82'	3.20'	50.00.00"
C13	3.20'	2.81'	3.19'	50.40.38"
C14	3.20'	2.82'	3.20'	50.00.00"
C15	3.20'	2.82'	3.20'	50.00.00"
C16	14.20'	31.02'	15.83'	125.12.33"
C17	3.20'	2.82'	3.20'	50.00.00"
C18	3.00'	2.23'	3.34'	42.20.28"
C19	2.00'	3.82'	2.00'	90.00.00"
C20	3.00'	6.38'	14180.21'	180.00.06"
C21	3.00'	6.38'	805.33'	130.43.25"
C22	3.00'	2.12'	3.01'	80.08.43"
C23	2.00'	3.82'	2.00'	90.00.00"
C24	12.00'	32.43'	14.20'	88.26.01"
C25	3.00'	6.38'	1886.03'	180.00.04"
C26	3.00'	2.82'	3.20'	50.00.00"
C27	2.00'	1.25'	0.68'	36.15.48"
C28	3.00'	2.12'	3.01'	80.25.50"
C29	3.20'	2.82'	3.20'	50.01.28"
C30	3.20'	2.82'	3.41'	50.12.28"
C31	12.00'	14.20'	7.83'	67.22.28"
C32	3.00'	2.12'	3.01'	80.08.43"
C33	4.20'	3.06'	4.48'	83.20.12"
C34	14.20'	33.18'	14.20'	80.00.00"
C35	3.00'	6.38'	1886.03'	180.00.04"
C36	3.00'	6.38'	1453.32'	138.28.24"
C37	3.00'	6.38'	518515.32'	138.28.28"
C38	3.00'	6.38'	521212.13'	180.00.02"
C39	3.00'	6.33'	188.48'	138.43.48"
C40	14.20'	33.18'	14.20'	80.00.00"
C41	4.20'	3.06'	4.48'	83.20.12"
C42	3.00'	2.12'	3.01'	80.08.43"
C43	3.00'	2.14'	1.88'	83.20.12"
C44	3.00'	6.38'	1443.00'	180.00.06"
C45	3.00'	1.92'	2.00'	80.00.00"
C46	3.20'	1.92'	<minimal>	180.00.00"
C47	3.00'	2.23'	3.34'	86.20.28"
C48	14.20'	31.02'	15.83'	87.08.48"
C49	3.00'	2.82'	3.20'	80.00.00"
C50	3.00'	2.12'	3.01'	80.08.43"
C51	3.00'	2.12'	3.01'	80.08.43"
C52	4.20'	3.06'	4.48'	83.20.12"
C53	14.20'	33.18'	14.20'	80.00.00"
C54	3.00'	6.33'	188.48'	138.43.48"
C55	3.00'	6.38'	521212.13'	180.00.02"
C56	3.00'	6.38'	518515.32'	138.28.28"
C57	3.00'	6.38'	1453.32'	138.28.24"
C58	3.00'	6.38'	1886.03'	180.00.04"
C59	3.00'	2.82'	3.20'	50.00.00"
C60	2.00'	1.25'	0.68'	36.15.48"
C61	3.00'	2.12'	3.01'	80.25.50"
C62	3.20'	2.82'	3.20'	50.01.28"
C63	3.20'	2.82'	3.41'	50.12.28"
C64	12.00'	14.20'	7.83'	67.22.28"
C65	3.00'	2.12'	3.01'	80.08.43"
C66	4.20'	3.06'	4.48'	83.20.12"
C67	14.20'	33.18'	14.20'	80.00.00"
C68	3.00'	6.33'	188.48'	138.43.48"
C69	3.00'	6.38'	521212.13'	180.00.02"
C70	3.00'	6.38'	518515.32'	138.28.28"
C71	3.00'	6.38'	1453.32'	138.28.24"
C72	3.00'	6.38'	1886.03'	180.00.04"
C73	3.00'	2.82'	3.20'	50.00.00"
C74	2.00'	1.25'	0.68'	36.15.48"
C75	3.00'	2.12'	3.01'	80.25.50"
C76	3.20'	2.82'	3.20'	50.01.28"
C77	3.20'	2.82'	3.41'	50.12.28"
C78	12.00'	14.20'	7.83'	67.22.28"
C79	3.00'	2.12'	3.01'	80.08.43"
C80	4.20'	3.06'	4.48'	83.20.12"
C81	14.20'	33.18'	14.20'	80.00.00"
C82	3.00'	6.33'	188.48'	138.43.48"
C83	3.00'	6.38'	521212.13'	180.00.02"
C84	3.00'	6.38'	518515.32'	138.28.28"
C85	3.00'	6.38'	1453.32'	138.28.24"
C86	3.00'	6.38'	1886.03'	180.00.04"
C87	3.00'	2.82'	3.20'	50.00.00"
C88	2.00'	1.25'	0.68'	36.15.48"
C89	3.00'	2.12'	3.01'	80.25.50"
C90	3.20'	2.82'	3.20'	50.01.28"
C91	3.20'	2.82'	3.41'	50.12.28"
C92	12.00'	14.20'	7.83'	67.22.28"
C93	3.00'	2.12'	3.01'	80.08.43"
C94	4.20'	3.06'	4.48'	83.20.12"
C95	14.20'	33.18'	14.20'	80.00.00"
C96	3.00'	6.33'	188.48'	138.43.48"
C97	3.00'	6.38'	521212.13'	180.00.02"
C98	3.00'	6.38'	518515.32'	138.28.28"
C99	3.00'	6.38'	1453.32'	138.28.24"
C100	3.00'	6.38'	1886.03'	180.00.04"
C101	3.00'	2.82'	3.20'	50.00.00"
C102	2.00'	1.25'	0.68'	36.15.48"
C103	3.00'	2.12'	3.01'	80.25.50"
C104	3.20'	2.82'	3.20'	50.01.28"
C105	3.20'	2.82'	3.41'	50.12.28"
C106	12.00'	14.20'	7.83'	67.22.28"
C107	3.00'	2.12'	3.01'	80.08.43"
C108	4.20'	3.06'	4.48'	83.20.12"
C109	14.20'	33.18'	14.20'	80.00.00"
C110	3.00'	6.33'	188.48'	138.43.48"
C111	3.00'	6.38'	521212.13'	180.00.02"
C112	3.00'	6.38'	518515.32'	138.28.28"
C113	3.00'	6.38'	1453.32'	138.28.24"
C114	3.00'	6.38'	1886.03'	180.00.04"
C115	3.00'	2.82'	3.20'	50.00.00"
C116	2.00'	1.25'	0.68'	36.15.48"
C117	3.00'	2.12'	3.01'	80.25.50"
C118	3.20'	2.82'	3.20'	50.01.28"
C119	3.20'	2.82'	3.41'	50.12.28"
C120	12.00'	14.20'	7.83'	67.22.28"
C121	3.00'	2.12'	3.01'	80.08.43"
C122	4.20'	3.06'	4.48'	83.20.12"
C123	14.20'	33.18'	14.20'	80.00.00"
C124	3.00'	6.33'	188.48'	138.43.48"
C125	3.00'	6.38'	521212.13'	180.00.02"
C126	3.00'	6.38'	518515.32'	138.28.28"
C127	3.00'	6.38'	1453.32'	138.28.24"
C128	3.00'	6.38'	1886.03'	180.00.04"
C129	3.00'	2.82'	3.20'	50.00.00"
C130	2.00'	1.25'	0.68'	36.15.48"
C131	3.00'	2.12'	3.01'	80.25.50"
C132	3.20'	2.82'	3.20'	50.01.28"
C133	3.20'	2.82'	3.41'	50.12.28"
C134	12.00'	14.20'	7.83'	67.22.28"
C135	3.00'	2.12'	3.01'	80.08.43"
C136	4.20'	3.06'	4.48'	83.20.12"
C137	14.20'	33.18'	14.20'	80.00.00"
C138	3.00'	6.33'	188.48'	138.43.48"
C139	3.00'	6.38'	521212.13'	180.00.02"
C140	3.00'	6.38'	518515.32'	138.28.28"
C141	3.00'	6.38'	1453.32'	138.28.24"
C142	3.00'	6.38'	1886.03'	180.00.04"
C143	3.00'	2.82'	3.20'	50.00.00"
C144	2.00'	1.25'	0.68'	36.15.48"
C145	3.00'	2.12'	3.01'	80.25.50"
C146	3.20'	2.82'	3.20'	50.01.28"
C147	3.20'	2.82'	3.41'	50.12.28"
C148	12.00'	14.20'	7.83'	67.22.28"
C149	3.00'	2.12'	3.01'	80.08.43"
C150	4.20'	3.06'	4.48'	83.20.12"
C151	14.20'	33.18'	14.20'	80.00.00"
C152	3.00'	6.33'	188.48'	138.43.48"
C153	3.00'	6.38'	521212.13'	180.00.02"
C154	3.00'	6.38'	518515.32'	138.28.28"
C155	3.00'	6.38'	1453.32'	138.28.24"
C156	3.00'	6.38'	1886.03'	180.00.04"
C157	3.00'	2.82'	3.20'	50.00.00"
C158	2.00'	1.25'	0.68'	36.15.48"
C159	3.00'	2.12'	3.01'	80.25.50"
C160	3.20'	2.82'	3.20'	50.01.28"
C161	3.20'	2.82'	3.41'	50.12.28"
C162	12.00'	14.20'	7.83'	67.22.28"
C163	3.00'	2.12'	3.01'	80.08.43"
C164	4.20'	3.06'	4.48'	83.20.12"
C165	14.20'	33.18'	14.20'	80.00.00"
C166	3.00'	6.33'	188.48'	138.43.48"
C167	3.00'	6.38'	521212.13'	180.00.02"
C168	3.00'	6.38'	518515.32'	138.28.28"
C169	3.00'	6.38'	1453.32'	138.28.24"
C170	3.00'	6.38'	1886.03'	180.00.04"
C171	3.00'	2.82'	3.20'	50.00.00"
C172	2.00'	1.25'	0.68'	36.15.48"
C173	3.00'	2.12'	3.01'	80.25.50"
C174	3.20'	2.82'	3.20'	50.01.28"
C175	3.20'	2.82'	3.41'	50.12.28"
C176	12.00'	14.20'	7.83'	67.22.28"
C177	3.00'	2.12'	3.01'	80.08.43"
C178	4.20'	3.06'	4.48'	83.20.12"
C179	14.20'	33.18'	14.20'	80.00.00"
C180	3.00'	6.33'	188.48'	138.43.48"
C181	3.00'	6.38'	521212.13'	180.00.02"
C182	3.00'	6.38'	518515.32'	138.28.28"
C183	3.00'	6.38'	1453.32'	138.28.24"
C184	3.00'	6.38'	1886.03'	180.00.04"
C185	3.00'	2.82'	3.20'	50.00.00"
C186	2.00'	1.25'	0.68'	36.15.48"
C187	3.00'	2.12'	3.01'	80.25.50"
C188	3.20'	2.82'	3.20'	50.01.28"
C189	3.20'	2.82'	3.41'	50.12.28"
C190	12.00'	14.20'	7.83'	67.22.28"
C191	3.00'	2.12'	3.01'	80.08.43"
C192	4.20'	3.06'	4.48'	83.20.12"
C193	14.20'	33.18'	14.20'	80.00.00"
C194	3.00'	6.33'	188.48'	138.43.48"
C195	3.00'	6.38'	521212.13'	180.00.02"
C196	3.00'	6.38'	518515.32'	138.28.28"
C197	3.00'	6.38'	1453.32'	138.28.24"
C198	3.00'	6.38'	1886.03'	180.00.04"
C199	3.00'	2.82'	3.20'	50.00.00"
C200	2.00'	1.25'	0.68'	36.15.48"
C201	3.00'	2.12'	3.01'	80.25.50"
C202	3.20'	2.82'	3.20'	50.01.28"
C203	3.20'	2.82'	3.41'	50.12.28"
C204	12.00'	14.20'	7.83'	67.22.28"
C205	3.00'	2.12'	3.01'	80.08.43"
C206	4.20'	3.06'	4.48'	83.20.12"
C207	14.20'	33.18'	14.20'	80.00.00"
C208	3.00'	6.33'	188.48'	138.43.48"
C209	3.00'	6.38'	521212.13'	180.00.02"
C210	3.00'	6.38'	518515.32'	138.28.28"
C211	3.00'	6.38'	1453.32'	138.28.24"
C212	3.00'	6.38'	1886.03'	180.00.04"
C213	3.00'	2.82'	3.20'	50.00.00"
C214	2.00'	1.25'	0.68'	36.15.48"
C215	3.00'	2.12'	3.01'	80.25.50"
C216	3.20'	2.82'	3.20'	50.01.28"
C217	3.20'	2.82'	3.41'	50.12.28"
C218	12.00'	14.20'	7.83'	67.22.28"
C219	3.00'	2.12'	3.01'	80.08.43"
C220	4.20'	3.06'	4.48'	83.20.12"
C221	14.20'	33.18'	14.20'	80.00.00"
C222	3.00'	6.33'	188.48'	138.43.48"
C223	3.00'	6.38'	521212.13'	180.00.02"
C224	3.00'	6.38'	518515.32'	138.28.28"
C225	3.00'	6.38'	1453.32'	138.28.24"
C226	3.00'	6.38'	1886.03'	180.00.04"
C227	3.00'	2.82'	3.20'	50.00.00"
C228	2.00'	1.25'	0.68'	36.15.48"
C229	3.00'	2.12'	3.01'	80.25.50"
C230	3.20'	2.82'	3.20'	50.01.28"
C231	3.20'	2.82'	3.41'	50.12.28"
C232	12.00'	14.20'	7.83'	67.22.28"
C233	3.00'	2.12'	3.01'	80.08.43"
C234	4.20'	3.06'	4.48'	83.20.12"
C235	14.20'	33.18'	14.20'	80.00.00"
C236	3.00'	6.33'	188.48'	138.43.48"
C237	3.00'	6.38'	521212.13'	180.00.02"
C238	3.00'	6.38'	518515.32'	138.28.28"
C239	3.00'	6.38'	1453.32'	138.28.24"
C240	3.00'	6.38'	1886.03'	180.00.04"
C241	3.20'	2.82'	3.20'	50.00.00"
C242	3.20'	2.82'	3.20'	50.00.00"
C243	3.00'	2.12'	3.01'	80.08.43"
C244	4.20'	3.06'	4.48'	83.20.12"
C245	14.20'	33.18'	14.20'	80.00.00"
C246	3.00'	6.33'	188.48'	138.43.48"
C247	3.00'	6.38'	521212.13'	180.00.02"
C248	3.00'	6.38'	518515.32'	138.28.28"
C249	3.00'	6.38'	1453.32'	138.28.24"
C250	3.00'	6.38'	1886.03'	180.00.04"
C251	3.00'	2.82'	3.20'	50.00.00"
C252	2.00'	1.25'	0.68'	36.15.48"
C253	3.00'	2.12'	3.01'	80.25.50"
C254	3.20'	2.82'	3.20'	50.01.28"
C255	3.20'	2.82'	3.41'	50.12.28"
C256	12.00'	14.20'	7.83'	67.22.28"
C257	3.00'	2.12'	3.01'	80.08.43"
C258	4.20'	3.06'	4.48'	83.20.12"
C259	14.20'	33.18'	14.20'	80.00.00"
C260	3.00'	6.33'	188.48'	138.43.48"
C261	3.00'	6.38'	521212.13'	180.00.02"
C262	3.00'	6.38'	518515.32'	138.28.28"
C263	3.00'	6.38'	1453.32'	138.28.24"
C264	3.00'	6.38'	1886.03'	180.00.04"
C265	3.00'	2.82'	3.20'	50.00.00"
C266	2.00'	1.25'	0.68'	36.15.48"
C267	3.00'	2.12'	3.01'	80.25.50"
C268	3.20'	2.82'	3.20'	50.01.28"
C269	3.20'	2.82'	3.41'	50.12.28"
C270	12.00'	14.20'	7.83'	67.22.28"
C271	3.00'	2.12'	3.01'	80.08.43"
C272	4.20'	3.06'	4.48'	83.20.12"
C273	14.20'	33.18'	14.20'	80.00.00"
C274	3.00'	6.33'	188.48'	138.43.48"
C275	3.00'	6.38'	521212.13'	180.00.02"
C276	3.00'	6.38'	518515.32'	138.28.28"
C277	3.00'	6.38'	1453.32'	138.28.24"
C278	3.00'	6.38'	1886.03'	180.00.04"
C279	3.00'	2.82'	3.20'	50.00.00"
C280	2.00'	1.25'	0.68'	36.15.48"
C281	3.00'	2.12'	3.01'	80.25.50"
C282	3.20'	2.82'	3.20'	50.01.28"
C283	3.20'	2.82'	3.41'	50.12.28"
C284	12.00'	14.20'	7.83'	67.22.28"
C285	3.00'	2.12'	3.01'	80.08.43"
C286	4.20'	3.06'	4.48'	83.20.12"
C287	14.20'	33.18'	14.20'	80.00.00"
C288	3.00'	6.33'	188.48'	138.43.48"
C289	3.00'	6.38'	521212.13'	180.00.02"
C290	3.00'	6.38'	518515.32'	138.28.28"
C291	3.00'	6.38'	1453.32'	138.28.24"
C292	3.00'	6.38'	1886.03'	180.00.04"
C293	3.00'	2.82'	3.20'	50.00.00"
C294	2.00'	1.25'	0.68'	36.15.48"
C295	3.00'	2.12'	3.01'	80.25.50"
C296	3.20'	2.82'	3.20'	50.01.28"
C297	3.20'	2.82'	3.41'	50.12.28"
C298	12.00'	14.20'	7.83'	67.22.28"
C299	3.00'	2.12'	3.01'	80.08.43"
C300	4.20'	3.06'	4.48'	83.20.12"
C301	14.20'	33.18'	14.20'	80.00.00"
C302	3.00'	6.33'	188.48'	138.43.48"
C303	3.00'	6.38'	521212.13'	180.00.02"
C304	3.00'	6.38'	518515.32'	138.28.28"
C305	3.00'	6.38'	1453.32'	138.28.24"
C306	3.00'	6.38'	1886.03'	180.00.04"
C307	3.00'	2.82'	3.20'	50.00.00"
C308	2.00'	1.25'	0.68'	36.15.48"
C309	3.00'	2.12'	3.01'	80.25.50"
C310	3.20'	2.82'	3.20'	50.01.28"
C311	3.20'	2.82'	3.41'	50.12.28"
C312	12.00'	14.20'	7.83'	67.22.28"
C313	3.00'	2.12'	3.01'	80.08.43"
C314	4.20'	3.06'	4.48'	83.20.12"
C315	14.20'	33.18'	14.20'	80.00.00"
C316	3.00'	6.33'	188.48'	138.43.48"
C317	3.00'	6.38'	521212.13'	180.00.02"
C318	3.00'	6.38'	518515.32'	138.28.28"
C319	3.00'	6.38'	1453.32'	138.28.24"
C320	3.00'	6.38'	1886.03'	180.00.04"
C321	3.00'	2.82'	3.20'	50.00.00"
C322	2.00'	1.25'	0.68'	36.15.48"
C323	3.00'	2.12'	3.01'	80.25.50"
C324	3.20'	2.82'	3.20'	50.01.28"
C325	3.20'	2.82'	3.41'	50.12.28"
C326	12.00'	14.20'	7.83'	67.22.28"
C327	3.00'	2.12'	3.01'	80.08.43"
C328	4.20'	3.06'	4.48'	83.20.12"
C329	14.20'	33.18'	14.20'	80.00.00"
C330	3.00'	6.33'	188.48'	138.43.48"
C331	3.00'	6.38'	521212.13'	180.00.02"
C332	3.00'	6.38'	518515.32'	138.28.28"
C333	3.00'	6.38'	1453.32'	138.28.24"
C334	3.00'	6.38'	1886.03'	180.00.04"
C335	3.00'	2.82'	3.20'	50.00.00"
C336	2.00'	1.25'	0.68'	36.15.48"
C337	3.00'	2.12'	3.01'	80.25.50"
C338	3.20'	2.82'	3.20'	50.01.28"
C339	3.20'	2.82'	3.41'	50.12.28"
C340	12.00'	14.20'	7.83'	67.22.28"
C341	3.00'	2.12'	3.01'	80.08.43"
C342	4.20'	3.06'	4.48'	83.20.12"
C343	14.20'	33.18'	14.20'	80.00.00"
C344	3.00'	6.33'	188.48'	138.43.48"
C345	3.00'	6.38'	521212.13'	180.00.02"
C346	3.00'	6.38'	518515.32'	138.28.28"
C347	3.00'	6.38'	1453.32'	138.28.24"
C348	3.00'	6.38'	1886.03'	180.00.04"
C349	3.00'	2.82'	3.20'	50.00.00"
C350	2.00'	1.25'	0.68'	36.15.48"
C351	3.00'	2.12'	3.01'	80.25.50"
C352	3.20'	2.82'	3.20'	50.01.28"
C353	3.20'	2.82'	3.41'	50.12.28"
C354	12.00'	14.20'	7.83'	67.22.28"
C355	3.00'	2.12'	3.01'	80.08.43"
C356	4.20'	3.06'	4.48'	83.20.12"
C357	14.20'	33.18'	14.20'	80.00.00"
C358	3.00'	6.33'	188.48'	138.43.48"
C359	3.00'	6.38'	521212.13'	180.00.02"
C360	3.00'	6.38'	518515.32'	138.28.28"
C361	3.00'	6.38'	1453.32'	138.28.24"
C362	3.00'	6.38'	1886.03'	180.00.04"
C363	3.00'	2.82'	3.20'	50.00.00"
C364	2.00'	1.25'	0.68'	36.15.48"
C365	3.00'	2.12'	3.01'	80.25.50"
C366	3.20'	2.82'	3.20'	50.01.28"
C367	3.20'	2.82'	3.41'	50.12.28"
C368	12.00'	14.20'	7.83'	67.22.28"
C369	3.00'	2.12'	3.01'	80.08.43"
C370	4.20'	3.06'	4.48'	83.20.12"
C371	14.20'	33.18'	14.20'	80.00.00"
C372	3.00'	6.33'	188.48'	138.43.48"
C373	3.00'	6.38'	521212.13'	180.00.02"
C374	3.00'	6.38'	518515.32'	138.28.28"
C375	3.00'	6.38'	1453.32'	138.28.24"
C376	3.00'	6.38'	1886.03'	180.00.04"
C377	3.00'	2.82'	3.20'	50.00.00"
C378	2.00'	1.25'	0.68'	36.15.48"
C379	3.00'	2.12'	3.01'	80.25.50"
C380	3.20'	2.82'	3.20'	50.01.28"
C381	3.20'	2.82'	3.41'	50.12.28"
C382	12.00'	14.20'	7.83'	67.22.28"
C383	3.00'	2.12'	3.01'	80.08.43"
C384	4.20'	3.06'	4.48'	83.20.12"
C385	14.20'	33.18'	14.20'	80.00.00"
C386	3.00'	6.33'	188.48'	138.43.48"
C387	3.00'	6.38'	521212.13'	180.00.02"
C388	3.00'	6.38'	518515.32'	138.28.28"
C389	3.00'	6.38'	1453.32'	138.28.24"
C390	3.00'	6.38'	1886.03'	180.00.04"
C391	3.00'	2.82'	3.20'	50.00.00"
C392	2.00'	1.25'	0.68'	36.15.48"
C393	3.00'	2.12'	3.01'	80.25.50"
C394	3.20'	2.82'	3.20'	50.01.28"
C395	3.20'	2.82'	3.41'	50.12.28"
C396	12.00'	14.20'	7.83'	67.22.28"
C397	3.00'	2.12'	3.01'	80.08.43"
C398	4.20'	3.06'	4.48'	83.20.12"
C399	14.20'	33.18'	14.20'	80.00.00"
C400	3.00'	6.33'	188.48'	138.43.48"
C401	3.00'	6.38'	521212.13'	180.00.02"
C402	3.00'	6.38'	518515.32'	138.28.28"
C403	3.00'	6.38'	1453.32'	138.28.24"
C404	3.00'	6.38'	1886.03'	180.00.04"
C405	3.00'	2.82'	3.20'	50.00.00"
C406	2.00'	1.25'	0.68'	36.15.48"
C407	3.00'	2.12'	3.01'	80.25.50"
C408	3.20'	2.82'	3.20'	50.01.28"
C409	3.20'	2.82'	3.41'	50.12.28"
C410	12.00'	14.20'	7.83'	67.22.28"
C411	3.00'	2.12'	3.01'	80.08.43"
C412	4.20'	3.06'	4.48'	83.20.12"
C413	14.20'	33.18'	14.20'	80.00.00"
C414	3.00'	6.33'	188.48'	138.43.48"
C415	3.00'	6.38'	521212.13'	180.00.02"
C416	3.00'	6.38'	518515.32'	138.28.28"
C417	3.00'	6.38'	1453.32'	138.28.24"
C418	3.00'	6.38'	1886.03'	180.00.04"
C419	3.00'	2.82'	3.20'	50.00.00"
C420	2.00'	1.25'	0.68'	36.15.48"
C421	3.00'	2.12'	3.01'	80.25.50"
C422	3.20'	2.82'	3.20'	50.01.28"
C423	3.20'	2.82'	3.41'	50.12.28"
C424	12.00'	14.20'	7.83'	67.22.28"
C425	3.00'	2.12'	3.01'	80.08.43"
C426	4.20'	3.06'	4.48'	83.20.12"
C427	14.20'	33.18'	14.20'	80.00.00"
C428	3.00'	6.33'	188.48'	138.43.48"
C429	3.00'	6.38'	521212.13'	180.00.02"
C430	3.00'	6.38'	518515.32'	138.28.28"
C431	3.00'	6.38'	1453.32'	138.28.24"
C432	3.00'	6.38'	1886.03'	180.00.04"
C433	3.00'	2.82'	3.20'	50.00.00"
C434	2.00'	1.25'	0.68'	36.15.48"
C435	3.00'	2.12'	3.01'	80.25.50"
C436	3.20'	2.82'	3.20'	50.01.28"
C437	3.20'	2.82'	3.41'	50.12.28"
C438	12.00'	14.20'	7.83'	67.22.28"
C439	3.00'	2.12'	3.01'	80.08.43"
C440	4.20'	3.06'	4.48'	83.20.12"
C441	14.20'	33.18'	14.20'	80.00.00"
C442	3.00'	6.33'	188.48'	138.43.48"
C443	3.00'	6.38'	521212.13'	180.00.02"
C444	3.00'	6.38'	518515.32'	138.28.28"
C445	3.00'	6.38'	1453.32'	138.28.24"
C446	3.00'	6.38'	1886.03'	180.00.04"
C447	3.00'	2.82'	3.20'	50.00.00"
C448	2.00'	1.25'	0.68'	36.15.48"
C449	3.00'	2.12'	3.01'	80.25.50"
C450	3.20'	2.82'	3.20'	50.01.28"
C451	3.20'	2.82'	3.41'	50.12.28"
C452	12.00'	14.20'	7.83'	67.22.28"
C453	3.00'	2.12'	3.01'	80.08.43"
C454	4.20'	3.06'	4.48'	83.20.12"
C455	14.20'	33.18'	14.20'	80.00.00

GRADING PLAN
LAKEWOOD VILLAGE II
SHANNY \ LYNN SHANNY DRIVE
COVINGTON ENGINEERS • ARCHITECTS • LAND SURVEYORS
FIRE DRIVE
SHANNY DRIVE
LOCATION MAP
BENCHMARK
BASIS OF BEARINGS