



30' DRAINAGE & UTILITY EASEMENT

BUILDING COORDINATES

COORDINATES CONTINUED

COORDINATES		
POINT	NORTH	EAST
1	5293.41	4261.72
2	5293.41	4382.68
3	5301.63	4374.96
4	5391.04	4539.17
5	5401.08	4578.50
6	5401.62	4949.45
7	5421.69	4999.42
8	5371.70	4999.51
9	5371.09	4578.55
10	5364.70	4553.52
11	5263.41	4367.51
12	5263.41	4261.72

BLDG. NO.	CORNER	NORTH COORD.	EAST COORD.
1	A	5582.37	4916.47
1	B	5420.04	4916.47
1	C	5420.04	4845.47
1	D	5462.12	4845.47
1	E	5462.12	4847.05
1	F	5489.04	4873.97
1	G	5582.37	4873.97
2	A	5769.87	4920.47
2	B	5703.45	4920.47
2	C	5703.45	4889.05
2	D	5685.45	4871.05
2	E	5623.45	4871.05
2	F	5605.45	4889.05
2	G	5605.45	4920.47
2	H	5582.37	4920.47
2	I	5582.37	4847.55
2	J	5726.54	4847.55
2	K	5726.54	4873.97
2	L	5769.87	4873.97
3	A	5927.04	4749.14
3	B	5927.04	4916.47
3	C	5769.87	4916.47
3	D	5769.87	4873.97
3	E	5855.87	4873.97
3	F	5884.52	4845.31
3	G	5884.52	4820.31
3	H	5855.87	4791.65
3	I	5769.87	4791.65
3	J	5769.87	4749.15
2A	A	5769.87	4745.15
2A	B	5703.45	4745.15
2A	C	5703.45	4776.57
2A	D	5685.45	4794.56
2A	E	5623.45	4794.56
2A	F	5605.45	4776.57
2A	G	5605.45	4745.15
2A	H	5582.37	4745.15
2A	I	5582.37	4818.07
2A	J	5726.54	4818.07
2A	K	5726.54	4791.65
2A	L	5769.87	4791.65

BLDG. NO.	CORNER	NORTH COORD.	EAST COORD.
4	A	5469.71	4723.15
4	B	5469.71	4731.24
4	C	5487.62	4749.15
4	D	5582.37	4749.15
4	E	5582.37	4795.65
4	F	5423.21	4795.65
4	G	5423.21	4723.15
5	A	5469.71	4416.81
5	B	5469.71	4416.81
5	C	5427.21	4723.15
5	D	5427.21	4416.81
6	A	5469.71	4347.81
6	B	5469.71	4416.81
6	C	5427.21	4416.81
6	D	5400.71	4390.31
6	E	5308.71	4390.31
6	F	5308.71	4347.81
7	A	5259.67	4147.81
7	B	5259.67	4190.31
7	C	5167.67	4190.31
7	D	5167.67	4147.81
8	A	5094.56	4438.89
8	B	5094.56	4416.81
8	C	5120.99	4391.14
8	D	5167.67	4391.14
8	E	5167.67	4147.81
8	F	5052.06	4147.81
8	G	5052.06	4438.89
8A	A	5094.56	4448.06
8A	B	5094.56	4470.15
8A	C	5120.99	4491.64
8A	D	5167.67	4491.64
8A	E	5167.67	4147.81
8A	F	5052.06	4147.81
8A	G	5052.06	4448.06
9	A	5167.66	4720.47
9	B	5286.83	4720.47
9	C	5286.83	4651.14
9	D	5240.33	4651.14
9	E	5240.33	4570.06
9	F	5222.41	4539.14
9	G	5167.66	4539.14
9A	A	5286.83	4651.14
9A	B	5286.83	4766.97
9A	C	5167.67	4766.97
9A	D	5167.67	4720.47
9A	E	5222.42	4720.47
9A	F	5240.33	4702.56
9A	G	5240.33	4651.14
8B	A	5167.66	4720.47
8B	B	5051.99	4720.47
8B	C	5051.99	4811.55
8B	D	5094.49	4811.55
8B	E	5094.49	4789.87
8B	F	5120.98	4762.97
8B	G	5167.66	4762.97
8C	A	5094.49	4820.72
8C	B	5094.49	4842.81
8C	C	5120.98	4869.90
8C	D	5167.66	4869.90
8C	E	5167.66	4911.80
8C	F	5051.99	4911.80
8C	G	5051.99	4820.72
10	A	5167.66	4911.80
10	B	5167.66	4855.80
10	C	5305.16	4855.80
10	D	5305.16	4911.80



NOTE: FOR BUILDING OFFSETS & DETAILS REFER TO ARCHITECTS PLANS

LEGEND

- ⊡ - REFERS TO ARCHITECTS BLDG. TYPE
- ⊡A - DESIGNATES BUILDING NUMBER
- A - DESIGNATES BUILDING CORNER
- △ - PT. NO.'S OF DRNG. & UTILITY ESMT.
- NO P.B. - INDICATES NO ELEC. PANEL BOXES
- ||||| - DENOTES GRADE BREAKS

REVISION	DATE:	REVISION	DATE:
BULLY L. STEPHENSON AND ASSOCIATES CONSULTING ENGINEERS 2220 HIGHLAND ROAD 304-2461 DALLAS, TEXAS 75228		DIMENSIONAL CONTROL BENT TREE VALLEY APARTMENTS	
SHEET NO. 5 OF 5		SCALE: 1"=40'	
DRAWN BY: S.C.S.		SURVEYED BY: R.D.H.	
CHECKED BY:		SURVEYED: 4-6-80	
JOB NO. 80028			