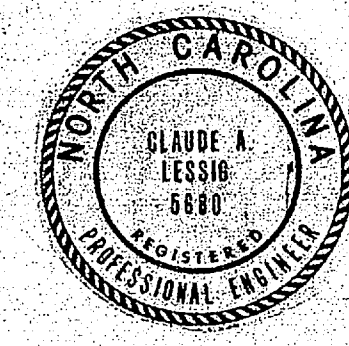


SURVEY CONTROL POINTS — NORTH CAROLINA STATE PLANE COORDINATE

POINT	X	Y	POINT	X	Y	POINT	X	Y
P. I. # 1	2476352.48	367699.72	P. I. # 1A	2482726.60	366505.12	P. I. #14A	2488763.67	364820.16
P. I. # 2	2476381.03	367646.42	P. I. #1A-A	2482811.68	366493.28	P. I. #15A	2488829.23	364808.85
P. I. # 3	2476322.82	367520.92	P. I. #2A-A	2482826.62	366302.77	P. I. #16A	2488915.70	364840.95
P. I. # 4	2476184.11	367279.98	P. I. # 3A	2482882.96	366278.09	P. I. #17A	2490180.58	364630.84
P. I. # 5	2476180.29	367087.81	P. I. # 4A	2482843.17	366188.98	P. I. #18A	2490921.77	364481.68
P. I. # 6	2476159.96	366967.27	P. I. # 5A	2482760.70	366054.02	P. I. #19A	2491464.55	364286.54
P. I. # 7	2479742.23	366367.98	P. I. # 6A	2482750.77	365984.70	P. I. #20A	2491518.43	364428.06
P. I. # 8	2482454.99	365915.84	P. I. # 7A	2482731.50	365869.40	P. I. #21A	2491609.70	364394.08
P. I. # 9	2482563.86	366563.29	P. I. # 8A	2483913.17	365673.03	P. I. #22A	2492136.86	365610.36
P. I. #10	2482639.54	366553.71	P. I. # 9A	2486534.64	365236.62	P. I. #23A	2492341.35	366504.01
P. I. #11	2482687.91	366523.40	P. I. # 10A	2486811.52	365139.39	P. I. #24A	2492393.70	366642.91
			P. I. # 11A	2486922.43	365120.94	P. I. #25A	2492625.46	366994.78
			P. I. # 12A	2487261.72	365116.18	P. I. #26A	2493064.06	366686.14
			P. I. # 13A	2488671.69	364681.43	P. I. #27A	2493408.40	367421.37

NOTE: ALL BEARINGS ARE N.C. GRID BEARINGS.

- LEGEND**
- POWER POLE
 - POLE
 - LIGHT
 - ✱ RAILROAD SIGNAL
 - SIGN
 - EXISTING FORCE MAIN
 - EXISTING GRAVITY SEWER
 - PROPOSED FORCE MAIN
 - PROPOSED GRAVITY SEWER
 - SS SANITARY SEWER
 - SD STORM DRAIN
 - W WATER
 - T TELEPHONE



NO.	DESCRIPTION	DATE	BY

PROJECT MAP
SEWER SYSTEM IMPROVEMENTS
ONSLOW COUNTY, NORTH CAROLINA

G. REYNOLDS WATKINS
CONSULTING ENGINEERS, INC.
LEXINGTON, BOWLING GREEN AND LOUISVILLE, KENTUCKY

DRAWN: P.D.W. CHECKED: P.D.W. SCALE: 1"=600' SHEET NO. 1
DATE: APRIL 1977 APPROVED: CAL

EXHIBIT "A"

