THIS IS TO CERTIFY that on the 12th day of October 1972 this Preliminary Utility and Building Plan was prepared by Piedmont Engineers, Architects & Planners. This plat is not to be used as a current As-Built Mortgage Survey and in no way do I certify any thing shown on this plat other than the Boundary Survey.

James D. Crain
James D. Crain RLS No. 3320
Nov. 3, 1978

NOV 13 1978

FILED
NOV 13 1978
DONNIE S. TANKERSLEY
R.M.C.

BEREA FOREST

N 74 - 38E 1342.2 (TOTAL)

(864.7)

(462.5)

S61-40E 420.10'

S 43-48E 191.0'

S-38-00E 105.01'

24.49 Acs (TOTAL)
LESS 4.65 Duke Power R/W
19.84 Net

TRACT 1
9.37± AC

TRACT 2
15.12± Ac.

PHASE NO 1
(START 1973)

PHASE NO 2
(START 1973)

S 41-43 W 121.0'

S 12-36E 198.5'

S 12-15E 256.0'

S 12-20E 210.6'

S 25-40E 260.0'

S 12-22W 246.2'

S 1-22W

S 89-08 W (747.4')

760.4 (TOTAL)

S 83-00W 100.0

S 84-29W 100.0

S 86-39W 100.0

S 88-30W 100.0

FF 975.0 (1)
FF 975.0 (2)
FF 975.0 (3)
FF 970.0 (4)
FF 978.0 (5)
FF 978.0 (6)
FF 976.7 (7)
FF 974.0 (8)
FF 976.0 (9)
FF 980 (10)
FF 983.3
FF 968
FF 969.3

30' x 75' CLUB & BATH HOUSE

PLAY AREA (1.5 AC)

PLAY AREA (1.5 Ac)

TOWER

DUKE POWER CO. R/W

TOWER LINE

(PARKING)

R/W

HAWKINS & MCCOMBS ROAD

WATKINS ROAD (S-23-447)

SULPHUR SPRINGS ROAD (S-23-87)

REEDY RIVER

DITCH ON PVT. PROPERTY

18" RCP

MAG

957.5 Standard Project Flood Line

953.5 Intermediate Regional Flood Line

NOTES—

1. 312 UNITS - 640 CARS (TOTAL)
2. 24.49 Ac. - 12.75 UNITS/AC.
3. SAN SEWER TO MEET BEREA DIST. STANDARDS.
4. STREETS TO BE PRIVATE DRIVES.
5. ● STREET LIGHTS
6. ALL DRAINAGE, EXCEPT AS SHOWN, WILL BE ON PRIVATE PROPERTY TO REEDY RIVER.
7. UNITS ARE 8-1 or 2 BR. (24's ABOVE GRADE)
8. TOTAL PLAY AREA, AS SHOWN, 3.5 Ac. (490 SF/UNIT)
9. NO COUNTY ROAD INVOLVED.
10. (80) BUILDING NO

LEGEND

------ HOUSE SERVICE
—●— MANHOLE
———— COLLECTOR SYSTEM

NOTE- FINAL GRADES & LOCATION OF COLLECTOR SYSTEM SET AFTER ROUGH GRADING IS COMPLETE.

———— MORTGAGE BOUNDARY

NOTE
INFORMATION CONCERNING FLOOD PLAIN TAKEN FROM Flood Plain Information Pamplet
Dated April 1972 for Reedy River & Richland Creek - Plate 19
Prepared by Corps of Engineers, U.S. Army Charleston Dist., Charleston, S.C.

10.1± Total Ac. to Standard Project Flood Line (Planimetered)
AREA WITHIN FLOOD PLAIN
9.4± Total Ac. to Intermediate Regional Flood Line (Planimetered)
AREA WITHIN FLOOD PLAIN
4.4± Total Ac. in Duke Power Co. R/W
Added - Jan 31, 1977

UTILITY PLAN

REGENCY MANOR

PARIS MOUNTAIN TOWNSHIP
GREENVILLE COUNTY, S.C.
SCALE 1"=50' OCT. 12, 1972
REV. 7-6-74 (To 1" = 100' NEW MORTGAGE Div SEC.)

PIEDMONT ENGINEERS - ARCHITECTS - PLANNERS
GREENVILLE, S.C.

6-U-47 14981

OCT 2 NOV 13 78 935 2.0001