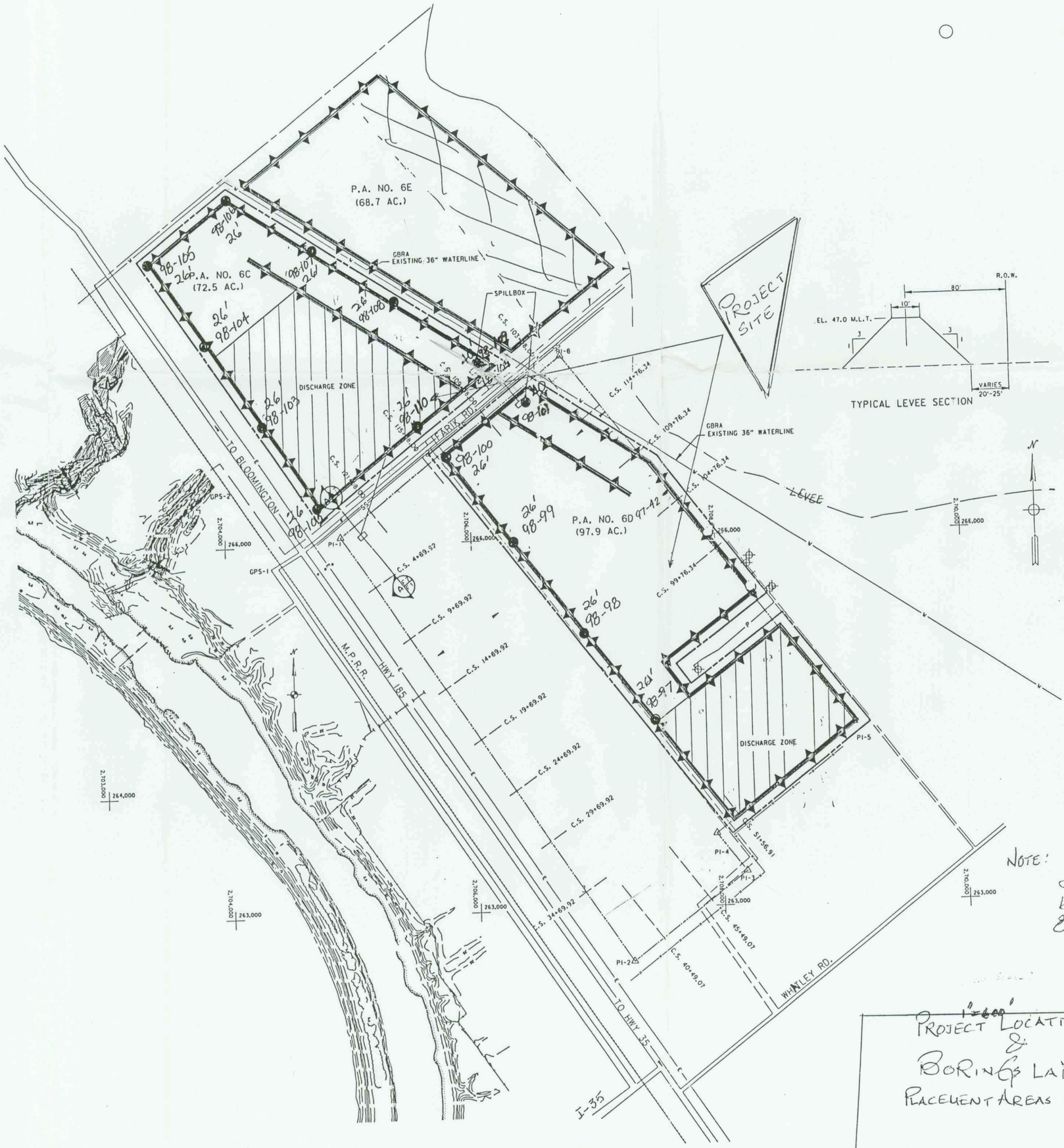
U.S. ARMY CORPS OF ENGINEERS

BORING NO. 98-108 DATE: BEGIN 12-2-98 PAGE 1 / 1
JOB NO. 1140114801 COMPLETE 12-2-98 Thin Walled Tube
PROJECT Placement Areas NO. 6C and 6D ■ 3" □ 6"
LOCATION See plan of Borings
ELEVATION OF HOLE
MANUFACTURER'S DESIGNATION OF DRILL RIG Marsh Buggy - F36
GROUNDWATER: DEPTH Dry ft., ELEV. ____ ft., at end of Drilling
WEATHER clear
DRILLER Dempsey Gearen LOGGER Troy Mostamand

DEPTH, FEET	SAMPLE	SAMPLE NO.	PEN./TORVANE SPT.-BLOW COUNT	COLOR	MATERIAL TYPE	CONSISTENCY	SECONDARY CONSTITUENTS	STRUCTURAL FEATURES AND COMMENTS
0		1	0.50	DK. gray	Clay	M. stiff		-w/roots
		2	0.50	DK. gray	Clay	M. stiff		-w/roots
5		3	1.00	DK. gray	Clay	stiff		
		4	4.5+	Yellowish Brown	Clay	Hard		-w/calc nod & Fer stains
		5	4.5+	Yellowish Brown	Clay	Hard	silty	-w/calc nod & Fer stains
10		6	4.5+	Yellowish Brown	Clay	Hard	silty	-w/calc nod & Fer stains
		7	4.5+	Yellowish Brown	Clay	Hard		-w/calc nod & Fer stains 12'-18'
15		8	4.5+	Yellowish Brown	Clay	Hard		
		9	4.5+	Yellowish Brown	clay	Hard		
		10	4.5+	Yellowish Brown	clay	Hard	silty	-w/calc nod & Fer stains
20		11	4.5+	Yellowish Brown	Clay	Hard	silty	-w/sisms, calc nod & Fer stains
		12	4.5+	Yellowish Brown	Clay	Hard		-w/Fer stains, SLKS
25		13	4.5+	Yellowish Brown	Clay	Hard		-w/Fer stains, SLKS
30								
35								

GEOTEST ENGINEERING, INC.



NOTE: All the borings shall be drilled to a depth 26' fee below the ground line EXCEPT Borings 98-101 & 98-109 shall be 40' fee deep.

1"=600'

PROJECT LOCATION MAP
&
BORING LAYOUT
PLACEMENT AREAS 6C & 6D.

FIG: 3