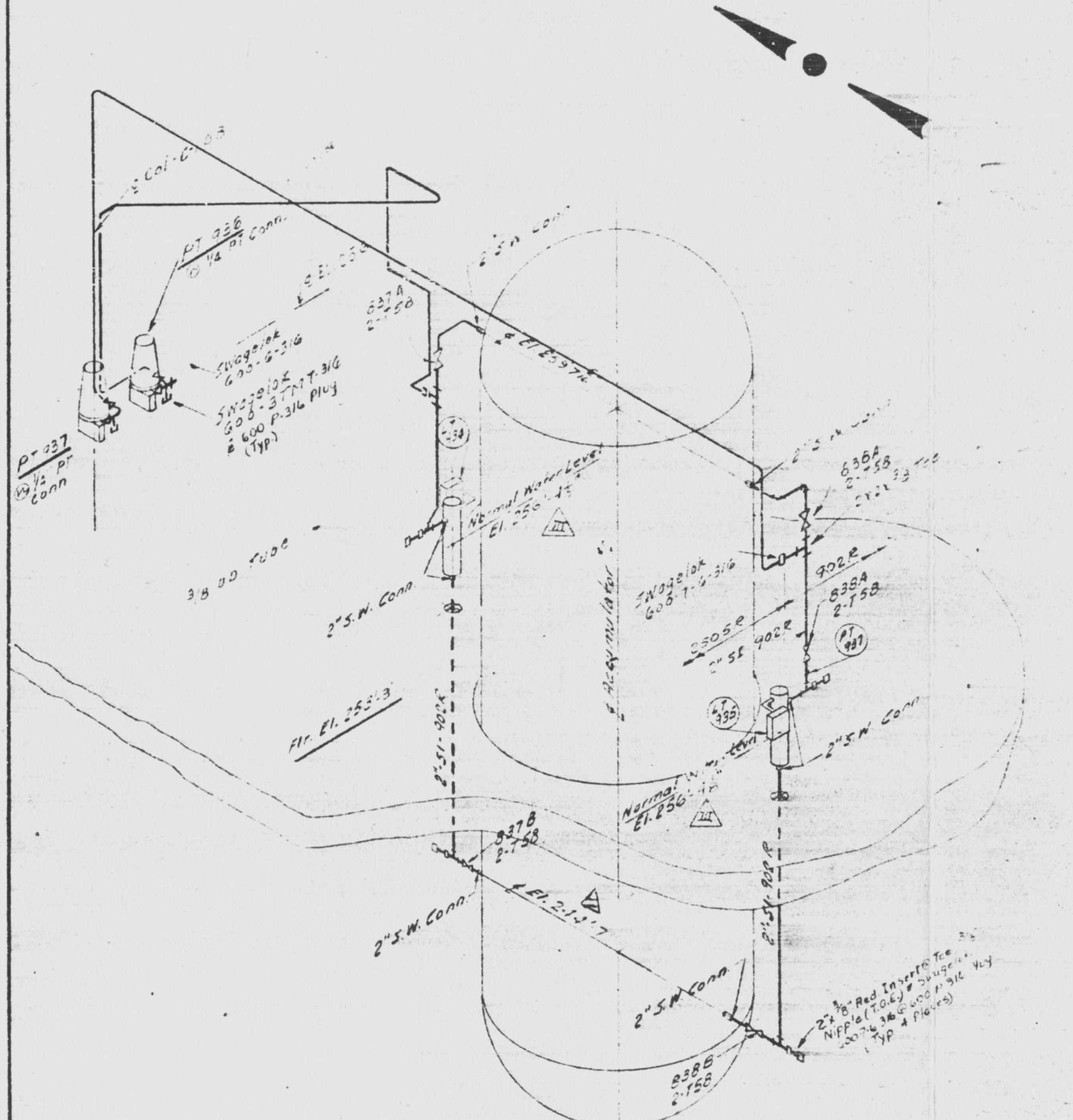

III LEVEL TRANSMITTERS RAISED 16.778"

NOTES:-

1. For Material Specification pipe and fittings see W.E. Corp. Spec. G-569866.
2. Auxiliary Piping Shop Fabrication see W.E. Corp. Spec. 676262.
3. For Pipe Supports see Spec. SP-5291.
4. For Insulation Spec. SP5401 PP
5. All Pipe is Seismic Class I Except as noted.

REFERENCES:-

Flow Diagram	W.E. Corp. Dwg. 684J740
Accumulator Tank	Delta Southern Co. Dwg. D-41034
Level Transmitter	Mason-Neilan Dwg.

PRINTED
APR 9 1975
R G & E ENG. DEPT.

NO.	DATE	DESCRIPTION	DFN	CHKD	GAI	WAPD
III	4/2/	WAS EL 254'-11 3/16 WAS El 246'-8"				4/2/
II	7/1/67	AS BUILT BBW 3586-52			EBT	
I		Issued for Const			PAT	
0		Released for Approval				

WESTINGHOUSE ELECTRIC CORPORATION
ATOMIC POWER DIVISION

ROCHESTER GAS & ELECTRIC CORPORATION
ROCHESTER, NEW YORK

ROBERT EMMETT GINNA NUCLEAR POWER STATION
UNIT NO. 1

NUCLEAR PLANT PIPING — S.I. SYSTEM

ACCUMULATOR NO.2 LEVEL & PRESS. TRANSMITTER
LT-934, LT-935, PT-936, PT-937
(CONTAINMENT VESSEL)

ENGINEER APPROVALS: GAI E.B. 1-23-68; WAPD BBW-3130

GILBERT ASSOCIATES INC. ENGINEERS AND CONSULTANTS — READING PENNA. — NEW YORK N.Y.

SCALE	WORK ORDER	SIZE DRAWING	REV.
	4155	B—308—634	III

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SEP 17 1997

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