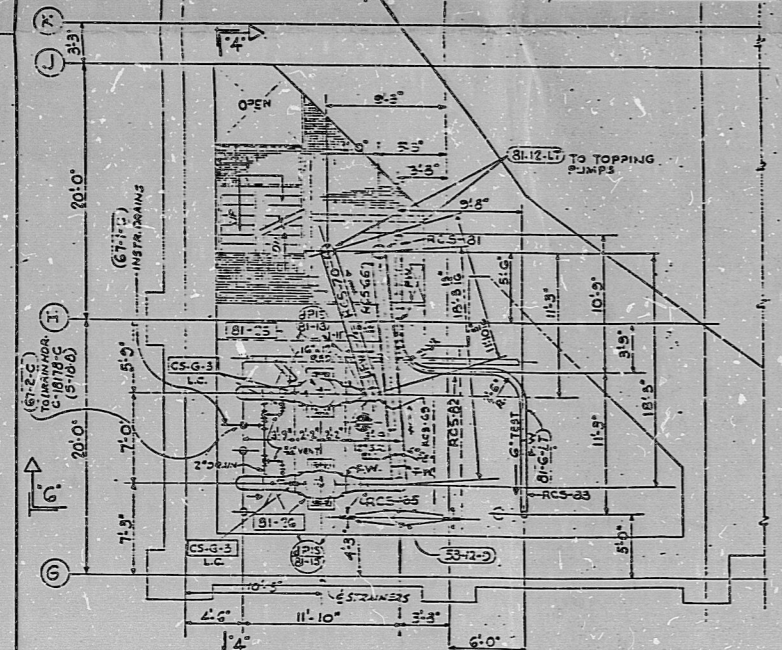
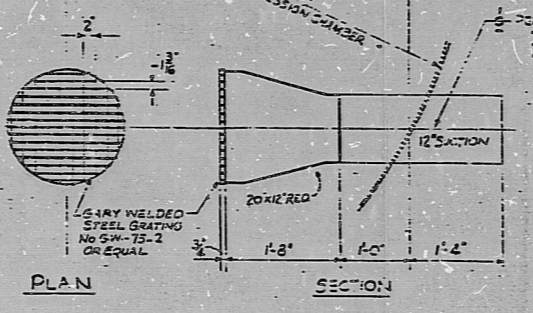


PLAN - ABOVE EL. 198'-0"



PLAN AT EL. 218'-0"

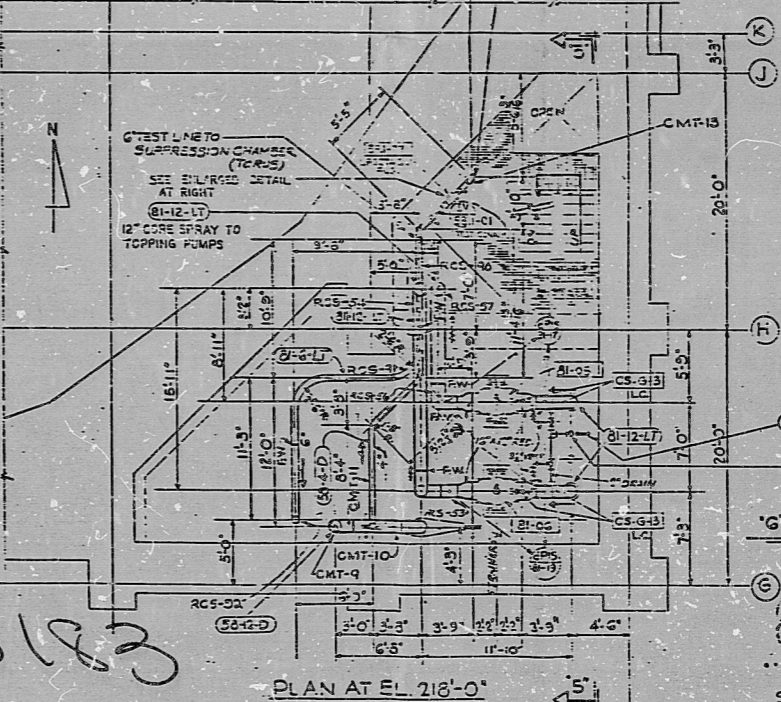


PUMP SUCTION SCREEN STRAINER DETAIL SCALE 1/2\"/>

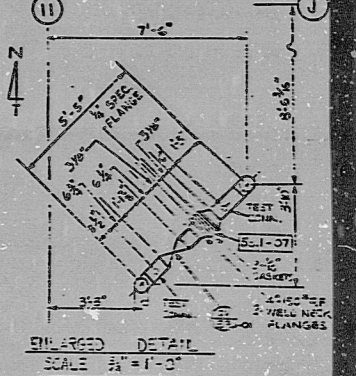
DCR/DCN	DATE

88122000183

SI APERTURE CARD



PLAN AT EL. 218'-0"



ENLARGED DETAIL SCALE 3/16\"/>

**INFORMATION**

DATE \_\_\_\_\_

67-1-C INSTR. DRAIN C-1817-C (5-15-8)

67-2-C TO DRAIN-DR See DWG# C-1817-C (5-15-8)

**INFORMATION ONLY**

DATE \_\_\_\_\_

NOTE: SAFETY RELATED SUPPORTS REMOVED FROM DRAWING ONLY. SEE 250 FOR LOCATIONS & IDENTIFICATION.

For General Notes & Reference Drawings See Dwg# C-1836-C

SYSTEM # 3L58, 5E11, 67

NO.	DESCRIPTION OF REVISION	DATE	BY
1	REVISED HAZ. IDENTIFICATION		
2	REVISED HAZ. IDENTIFICATION		
3	REVISED HAZ. IDENTIFICATION		
4	REVISED HAZ. IDENTIFICATION		
5	REVISED HAZ. IDENTIFICATION		
6	REVISED HAZ. IDENTIFICATION		
7	REVISED HAZ. IDENTIFICATION		
8	REVISED HAZ. IDENTIFICATION		
9	REVISED HAZ. IDENTIFICATION		
10	REVISED HAZ. IDENTIFICATION		
11	REVISED HAZ. IDENTIFICATION		
12	REVISED HAZ. IDENTIFICATION		
13	REVISED HAZ. IDENTIFICATION		
14	REVISED HAZ. IDENTIFICATION		
15	REVISED HAZ. IDENTIFICATION		
16	REVISED HAZ. IDENTIFICATION		
17	REVISED HAZ. IDENTIFICATION		
18	REVISED HAZ. IDENTIFICATION		
19	REVISED HAZ. IDENTIFICATION		
20	REVISED HAZ. IDENTIFICATION		

NIAGARA MOHAWK	REV 2888
NIAGARA MOHAWK POWER CORPORATION	
NINE MILE POINT NUCLEAR STATION	
REACTOR BLDG	
CORE SPRAY PIPING	
PLAN AT EL. 198'-0" & 218'-0"	
SCALE	3/16" = 1'-0"
DWG NO.	C-1836-C

**PDR RIDS**

**8812200188**

