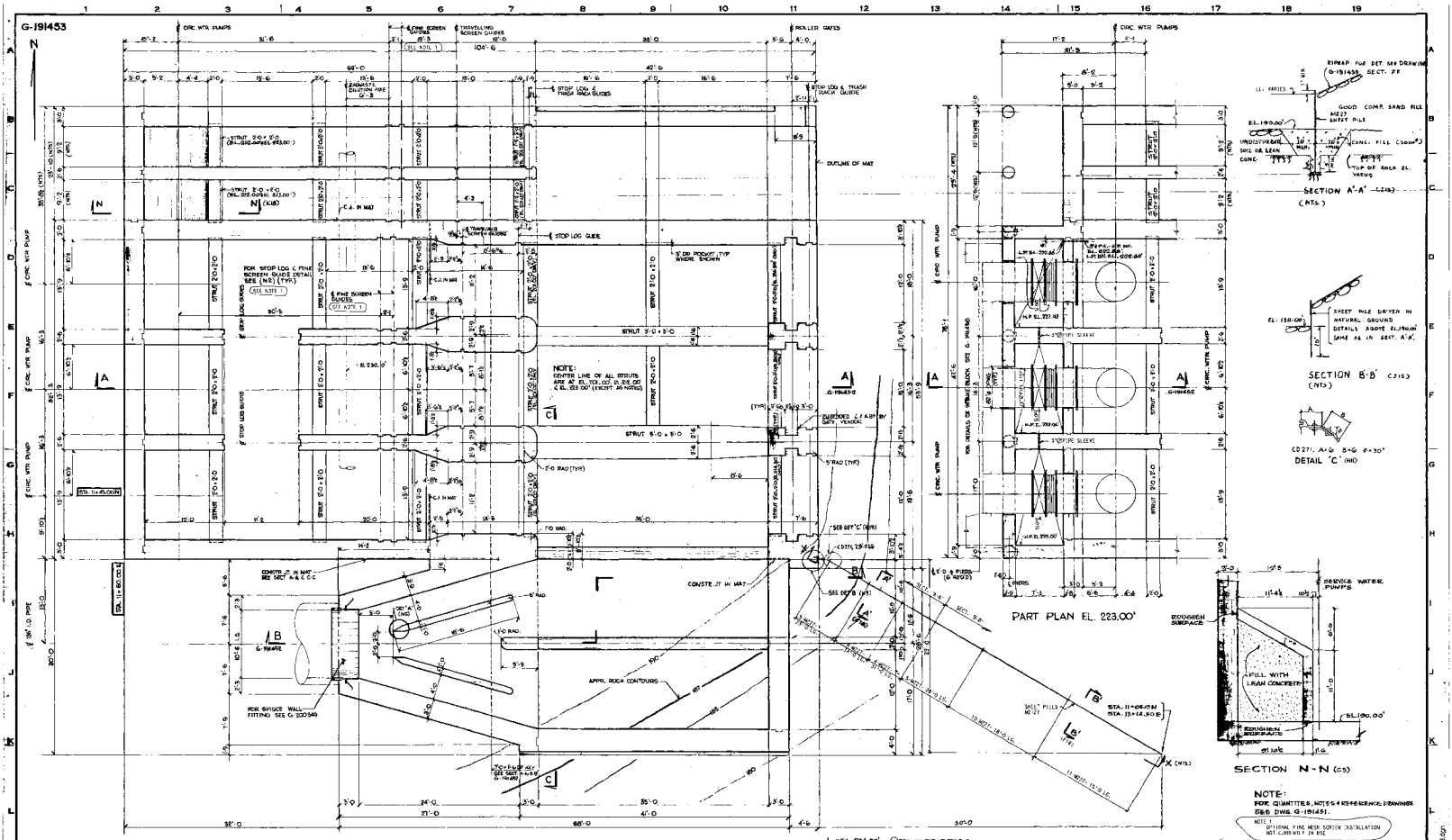
G-191453



NOTE:
FOR QUANTITIES, NOTES & REFERENCE DRAWINGS
SEE DWG. G-191451.

NOTE 1
OPTIONAL FINE MESH SCREEN INSTALLATION NOT CURRENTLY IN USE

ACCEPTED
7-7-72

STOP LOG & FINE SCREEN GUIDE DETAIL
BY FIELD SEE NOTE 1
1/8" = 1'-0"

DETAIL "A" (2 REQ'D) (JIS)
BY FIELD
12" = 1'-0"

DETAIL "B" (MID)
BY FIELD
3/4" = 1'-0"

THIS IS AN FSAR DRAWING

WORK THIS DRAWING WITH G-191451 & G-191452

VERMONT YANKEE NUCLEAR POWER CORPORATION
VERMONT YANKEE NUCLEAR POWER STATION
VERNON, VERMONT

CIRCULATING WATER SYSTEM
INTAKE STRUCTURE - M- SH. 3

STONE & WEBSTER ENGINEERING CORPORATION
BOSTON, MASSACHUSETTS

REV.	DESCRIPTION	BY	CHKD.	APPD.
6	REVISED P&H CU 2001-08*			
5	REVISED PER J.O. 99-2069	VAC	KCT	RLS

SCALE	AS NOTED
DRAWN BY	C-H
DESIGNED BY	
CHECKED BY	
APPROVED BY	
DATE	2-17-69
DRAWING NO.	G-191453

J:\Cadd\Drawings\CIVIL Field\3 sections\States 401-600\g-191453.dgn