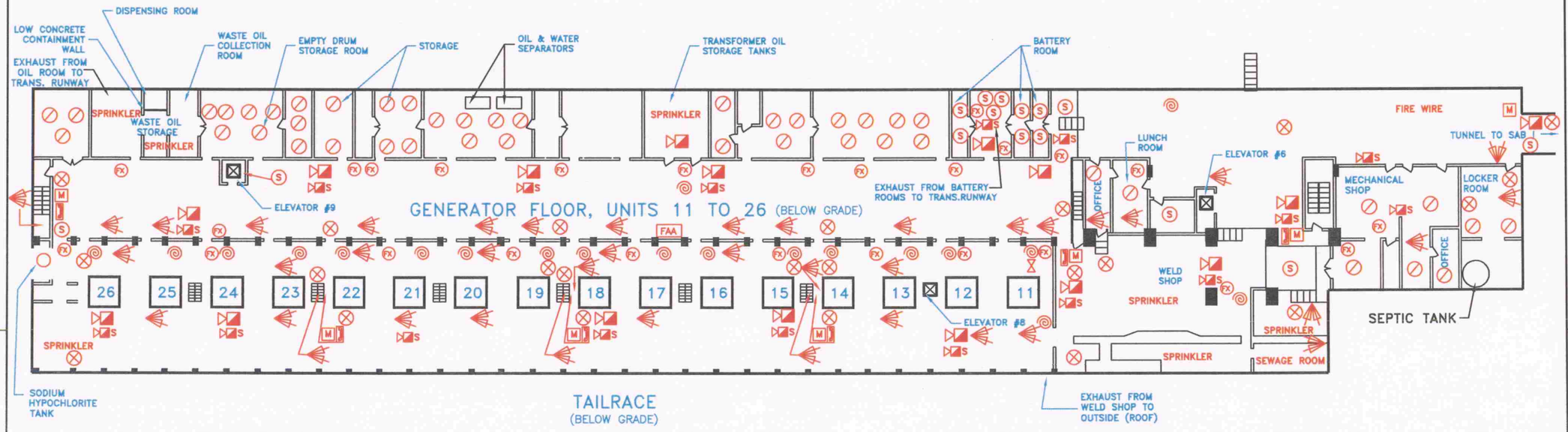


LEGEND

FIRE RESPONSE

- PORTABLE FIRE EXTINGUISHER
- FIRE HOSE
- FIRE ALARM CONTROL PANEL
- FIRE ALARM ANNUNCIATOR
- FIRE HYDRANT
- HEAT DETECTORS
- SIGNAL DEVICE
- SIGNAL DEVICE–STROBE LIGHT
- EXIT SIGNS
- FIRE FIGHTER'S TELEPHONE
- EMERGENCY LIGHTS
- SMOKE DETECTOR
- FIRE DEPART(SIAMESE)CONNECTIONS
- SPRINKLER SYSTEM SHUT OFF
- MANUAL PULL FOR FIRE ALARM SYSTEM
- HYDRO SHUT OFF
- GAS SHUT OFF
- DOMESTIC WATER SHUT OFF
- EXIT TO OUTDOORS

NOTE: FOR MEDICAL/SPILL AND FLAMMABLE STORAGE INFO. SEE EPRP DRAWING NUMBERED NF28–343–D

EMERGENCY RESPONSE MANUALS LOCATED:

FIRST LINE MANAGER - SAB 2
CONTROL ROOMS - SAB 1 & SAB 2
CONTROL ROOM - MIDDLEPORT T.S.
MASTERS - ENVIRONMENTAL SUPPORT
EMERGENCY OPERATIONS CENTRE - SAB1 - 4 1/2 FLOOR
MAINTENANCE MEETING ROOM
HYDRO CENTRAL OFFICE BUILDING
POWERHOUSE - NORTH AND SOUTH
LOADING BAYS - OPERATING FLOOR
NIAGARA REGIONAL

OLD DRAWING NUMBER
NF28–433–D

mf roll number	ver no	date	particulars	dwn / chkd	appd
	00		INITIAL ISSUE DRAWING REGISTERED		

SIR ADAM BECK GS #2 [NF28]

SAB GS 2 POWERHOUSE
GENERATOR FLOOR
(EL 279' & 282')
EMERGENCY FIRE PLAN

ONTARIO POWER GENERATION — Niagara Plant Group – Hydroelectric Technical Services

dwn Carmel Bond	designed by		
chkd G. Stathany			plot scale
date yr/month/day 2011/06/30	design approved		dist. code
scale N.T.S.	authorized T. Van Oostrom		electronic filename
dwg no NF28–D1H–08965–0004			ver 00

TITLEBLOCK VER 3.0 – APRIL 1999

A1 (594 x 841) standard drawing number

0 10 50 100 200 250 300 millimetres