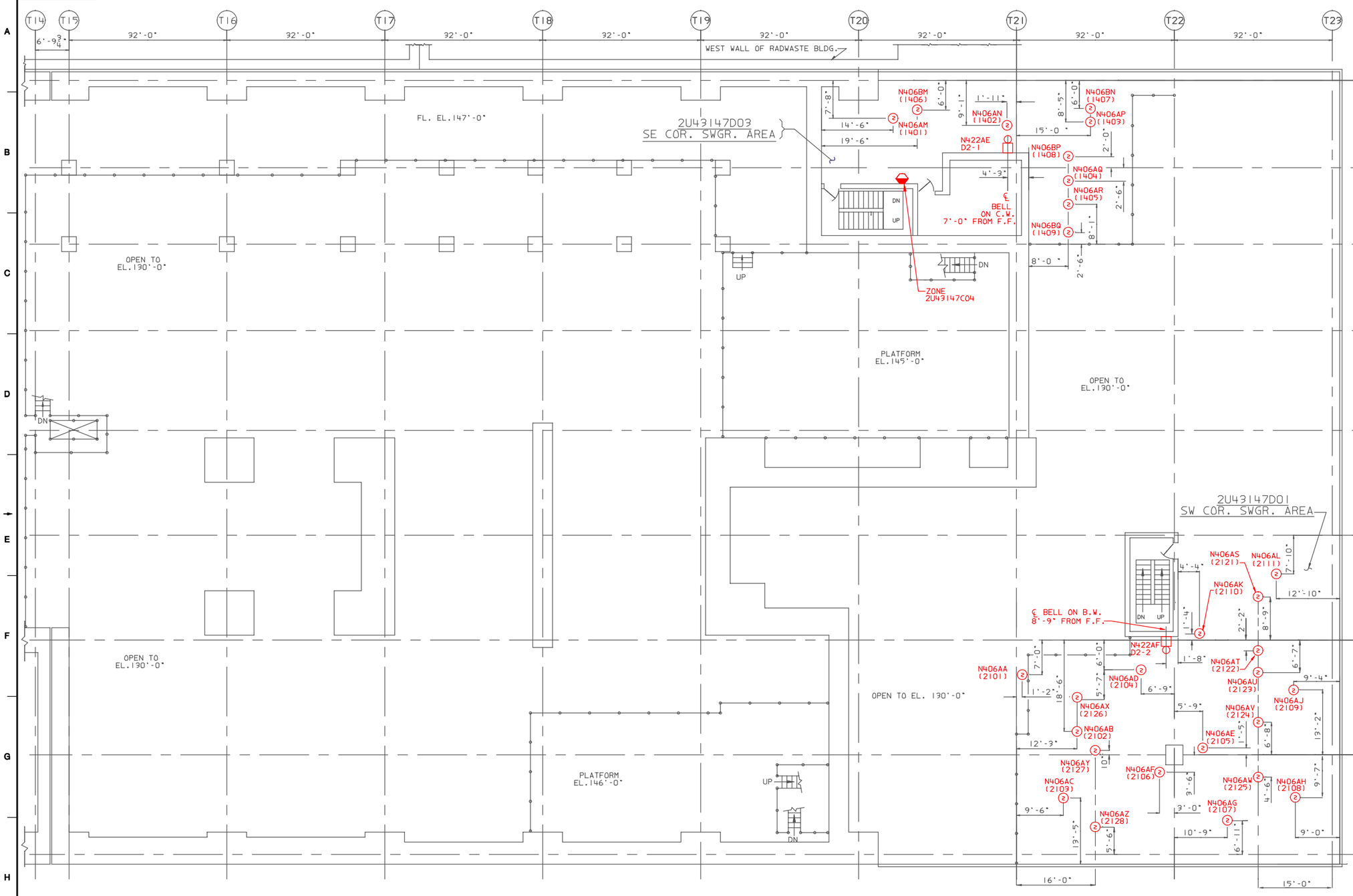
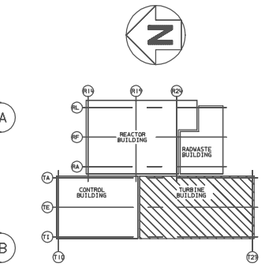
HL-11910





KEY PLAN

NOTES:

1. UNLESS OTHERWISE NOTED, ALL MPL NUMBERS SHALL BE PREFIXED BY 2U43.
2. FOR GENERAL NOTES AND LEGEND SEE DWG.H-11866
3. FOR HOSE STATION AND EXTINGUISHER LOCATIONS, SEE FHA DWG. H-11822.

REFERENCES:

H-11822 FIRE HAZARDS ANALYSIS
H-22806 ARCH. TURB. BLDG. FL. PLAN EL.147'-0" SH.1
H-22807 ARCH. TURB. BLDG. FL. PLAN EL.147'-0" SH.2
H-23087 CONDUIT PLAN, TURB. BLDG. EL.147'-0" COLUMNS T19-T23 & TA-TE
H-23089 CONDUIT PLAN, TURB. BLDG. EL.147'-0" COLUMNS T19-T23 & TF-TI
S-51109 REV.A FIRE PROT MULTIPLEX SYSTEM O&M MANUAL
S-51110 MULTIPLEX MOUNTING DETAILS
S-51111 MULTIPLEX RTU INTERNAL WIRING DIAGRAMS

LICENSE RENEWAL DOCUMENT

BOUNDARY DIAGRAM NO.:2X43-B06-15
FUNCTION(S) NO.: 2X43-06
PREPARED BY: M. D. STEPHENS
DATE: 03-19-98
REVIEWED BY: ALEX MORRISON
DATE: 07-15-98

Revision: A	Date: 12-22-99

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BY	CHK'D	APPR
ECB	MDS	ASK

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LICENSE RENEWAL SCREENING FOR INFORMATION ONLY

EDWIN I. HATCH NUCLEAR PLANT UNIT No.2
EQUIPMENT LAYOUT DRAWINGS.
FIRE DETECTION/SUPPRESSION MULTIPLEX
SYS. 2U43 TURBINE BLDG. EL. 147'-0"

DRAWN	DESIGNED	LOCATION	DOCUMENT NUMBER	REVISION
ECB	LCF	10-502	HL-11910	A
DATE	SCALE 1/8"=1'-0"			