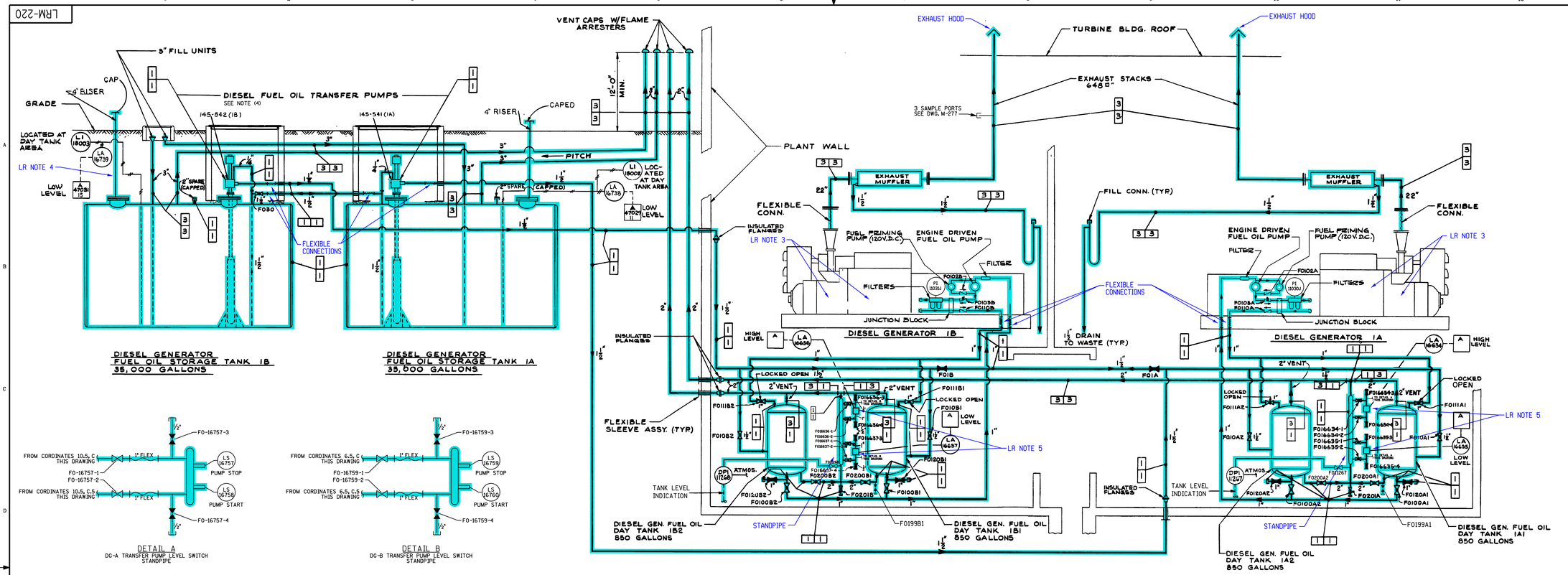
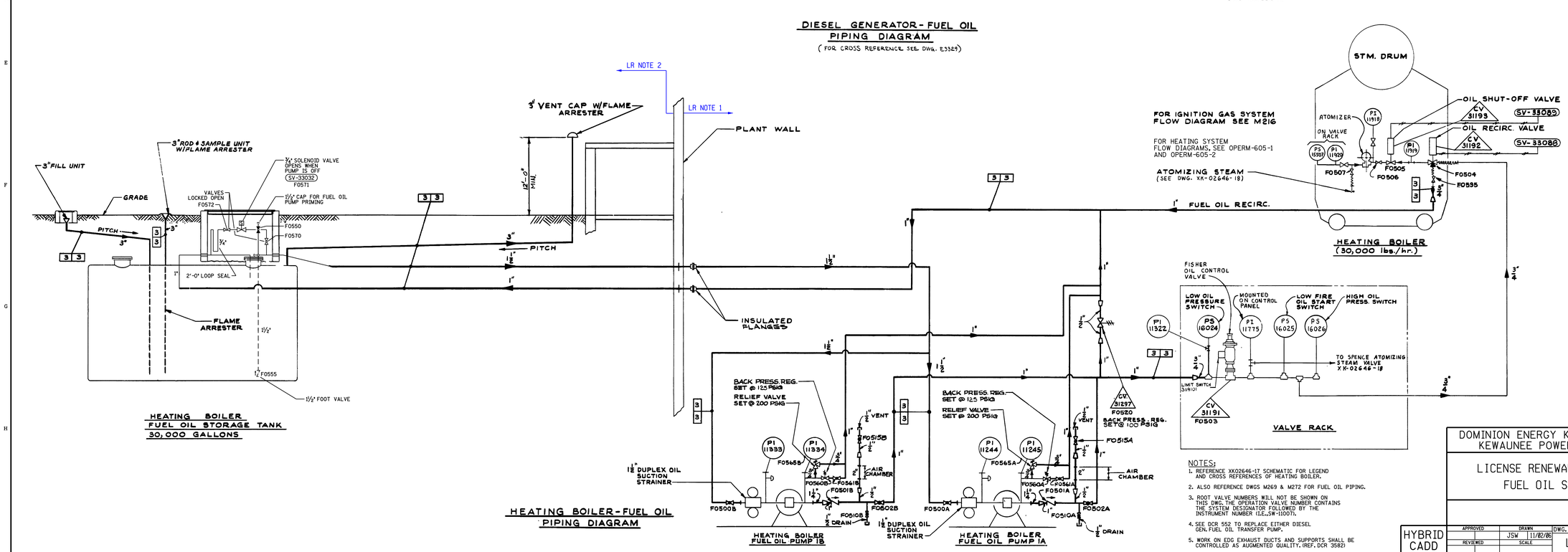
LRM-220



DIESEL GENERATOR - FUEL OIL PIPING DIAGRAM

(FOR CROSS REFERENCE SEE DWG. E3329)



HEATING BOILER - FUEL OIL PIPING DIAGRAM

NOTES:

1. REFERENCE XK02646-17 SCHEMATIC FOR LEGEND AND CROSS REFERENCES OF HEATING BOILER.
2. ALSO REFERENCE DWGS M269 & M272 FOR FUEL OIL PIPING.
3. ROOT VALVE NUMBERS WILL NOT BE SHOWN ON THIS DWG. THE OPERATION VALVE NUMBER CONTAINS THE SYSTEM DESIGNATOR FOLLOWED BY THE INSTRUMENT NUMBER (I.E.,SW-11007).
4. SEE DCR 552 TO REPLACE EITHER DIESEL GEN. FUEL OIL TRANSFER PUMP.
5. WORK ON EDG EXHAUST DUCTS AND SUPPORTS SHALL BE CONTROLLED AS AUGMENTED QUALITY. (REF. DCR 3582)

REVISION

LR NOTES:

1. ALL EQUIPMENT IS LOCATED ON THE SOUTH SIDE OF THE AUXILIARY BUILDING AT BASEMENT AND MEZZANINE LEVELS. THERE ARE NO SAFETY RELATED COMPONENTS LOCATED IN THESE AREAS.
2. COMPONENTS ARE LOCATED SOUTH OF THE AUXILIARY BUILDING AND MOST ARE LOCATED BELOW GRADE LEVEL. THERE ARE NO SAFETY RELATED COMPONENTS LOCATED IN THIS AREA.
3. DIESEL ENGINE AND GENERATOR ARE CONSIDERED ACTIVE COMPONENTS AND DO NOT REQUIRE AN AMR.
4. RISER IS INCLUDED IN COMPONENT GROUP 'PIPE'.
5. LEVEL ALARM FLOAT CHAMBER IS INCLUDED IN COMPONENT GROUP 'PIPE'.

LICENSE RENEWAL DRAWING LEGEND

10/DGM DIESEL GENERATOR.

IN SCOPE FOR LR PER 10CFR 54.4 (a)(2)

IN SCOPE FOR LR PER 10CFR 54.4 (a)(3)

DOMINION ENERGY KEWAUNEE, INC.
KEWAUNEE POWER STATION

LICENSE RENEWAL DRAWING
FUEL OIL SYSTEMS

HYBRID CADD	APPROVED	DRAWN JSW 11/02/06	DWG. No.	REV.
	REVIEWED	SCALE	LRM-220	0

REFERENCED PER MASTER DRAWING: OPERM-220 | REV. AN

REV 'AN' PER LAST UPDATE

Jobfile: 22-JUL-2008 10:56 LRM-220.LRM