



ALL WORK CLOUDED IS NEW

Confirm compliance with 110.26 (A)(1) - Show the clearance for each breaker.

373" L

4" PAD. TYP

FRONT

FRONT

600A LOAD BANK BREAKER AND 300A FIRE PUMP BREAKER

1600A MAIN BREAKER AND 60A DISCONNECT

1000KVA TRANSFORMER BY UTILITY

FIRE ALARM DISCONNECT SWITCH & METER

FP-SS

1000KVA TRANSFORMER BY UTILITY

FIRE ALARM DISCONNECT SWITCH

ENCLOSED GENSET
SEE NOTE 9

GENERATOR DOCKING STATION 1
GEN MAIN
FUT EHV-2
FUT EHV-1
DSB-1
SERVICE MAIN
SEE NOTE 11
LINE SIDE TAP LUGS MLO

MSB-1

GENERATOR DOCKING STATION 2
GEN MAIN
FUT EHV-4
FUT EHV-3
DSB-2
SERVICE MAIN
SEE NOTE 11
LINE SIDE TAP LUGS MLO

MSB-2

UTILITY ROOM

303

STAIR A

ST-1

ELEV1

GATES TO BE LOCKABLE FROM EXTERIOR WITH PANIC RELEASE HARDWARE TO EXIT SPACE.

PROVIDE CHAIN LINK FENCE 6FT HIGH ALONG EXISTING BOLLARD LINE. COMPLETE FENCE SPECIFICATIONS BY ARCHITECT

6" HEAVY WALL STEEL BALLARD. 4'-0" HIGH (TYP).

Clarify how the previous comments were addressed?

Confirm if the generator enclosure is 2 hr. fire rated.

Comply with the rear clearance as per table 110.26A for 480v equipment as condition 2 should be applied.

SHEET NOTES:

1

2X30" DOUBLE DOOR ENCLOSURE ON GENERATOR ENCLOSURE PROVIDE CODE REQUIRED CLEARANCES TO THE BREAKER

ADVISORY BOARD SUBM

6	REVISED BASED ON REVIEW COM
5	REVISED BASED ON REVIEW COM
4	REVISED BASED ON REVIEW COM
3	EPR SUBMISSION REV. 3