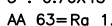


REV.	DESCRIPTION	UNLESS OTHERWISE SPECIFIED							KNFC PROPRIETARY		DATE	NAME	한전원자력연료 KNFC	
			0.5 ~ 6	6 ~ 30	30 ~ 120	120 ~ 315	315 ~ 1200	1200 ~	THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO KNFC. IT IS SUBMITTED IN CONFIDENCE AND IS TO BE USED SOLELY FOR THE PURPOSE FOR WHICH IT IS FURNISHED AND RETURNED ON REQUEST.		DRAWN BY		KEPCO NUCLEAR FUEL CO., LTD.	
		FINE	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	THIS DOCUMENT AND SUCH INFORMATION IS NOT TO BE REPRODUCED, TRANSMITTED, DISCLOSED OR USED OTHERWISE IN WHOLE OR IN PART WITHOUT AUTHORIZATION OF KNFC.		CHECKED BY		TITLE	
		MEDIUM	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2			APPROVED BY		EQUIPMENT LAYOUT	
		COARSE	±0.2	±0.5	±0.8	±1.2	±2.0	±3.0			APPROVED BY		BASEMENT FLOOR (EL-5000, -6500, -7000)	
		~	▽	▽▽	▽▽▽	▽▽▽▽	ANGLE : ±0°30'				PROJECT		DWG NO.	REV.
		AA 63	250~1000	63~250	8~63	~8	R : 0.76				UAE PLANT		SCALE	OF
		Ra 1.6	[6.3~25]	[1.6~6.3]	[0.2~1.6]	[~0.2]	C : 0.76X45°						WEIGHT	SHEET
		ALL DIMENSIONS ARE MILLIMETERS			THIRD ANGLE PROJECTION									

1. 재변환공정상기 확장은 고려시 고처리율을 얻은것으로 확인요망
2. Pellet 저장실이 현역로 3공장의 1층에 설치되는 우라늄 저장실인지 확인요망
확장설비가 자동화 개념이 적용되었는지 확인요망
3. Cleaner Room이 Shower실과 같은 개념인지 확인요망
(우측 출입구 지역)
4. UO2 분말용기 저장구역
저장용량 : 75계 용기 46ton-UO2-산전 근거 확인요망

Door 추가

관리구역 출입
전 화장실 출입
이 가능하도록
서측으로 이동


REV.	DESCRIPTION	UNLESS OTHERWISE SPECIFIED						
			0.5 ~ 6	6 ~ 30	30 ~ 120	120 ~ 315	315 ~ 1200	1200 ~
	FINE	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	
	MEDIUM	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	
	COARSE	±0.2	±0.5	±0.8	±1.2	±2.0	±3.0	
	~	▽	▽▽	▽▽▽	▽▽▽▽	ANGLE : ±0°30' R : 0.76 C : 0.76X45° AA 63=Ra 1.6		
	AA 63 Ra 1.6	250~1000 [6.3~25]	63~250 [1.6~6.3]	8~63 [0.2~1.6]	~8 [~0.2]			
	ALL DIMENSIONS ARE MILIMETERS				THIRD ANGLE PROJECTION			

KNFC PROPRIETARY

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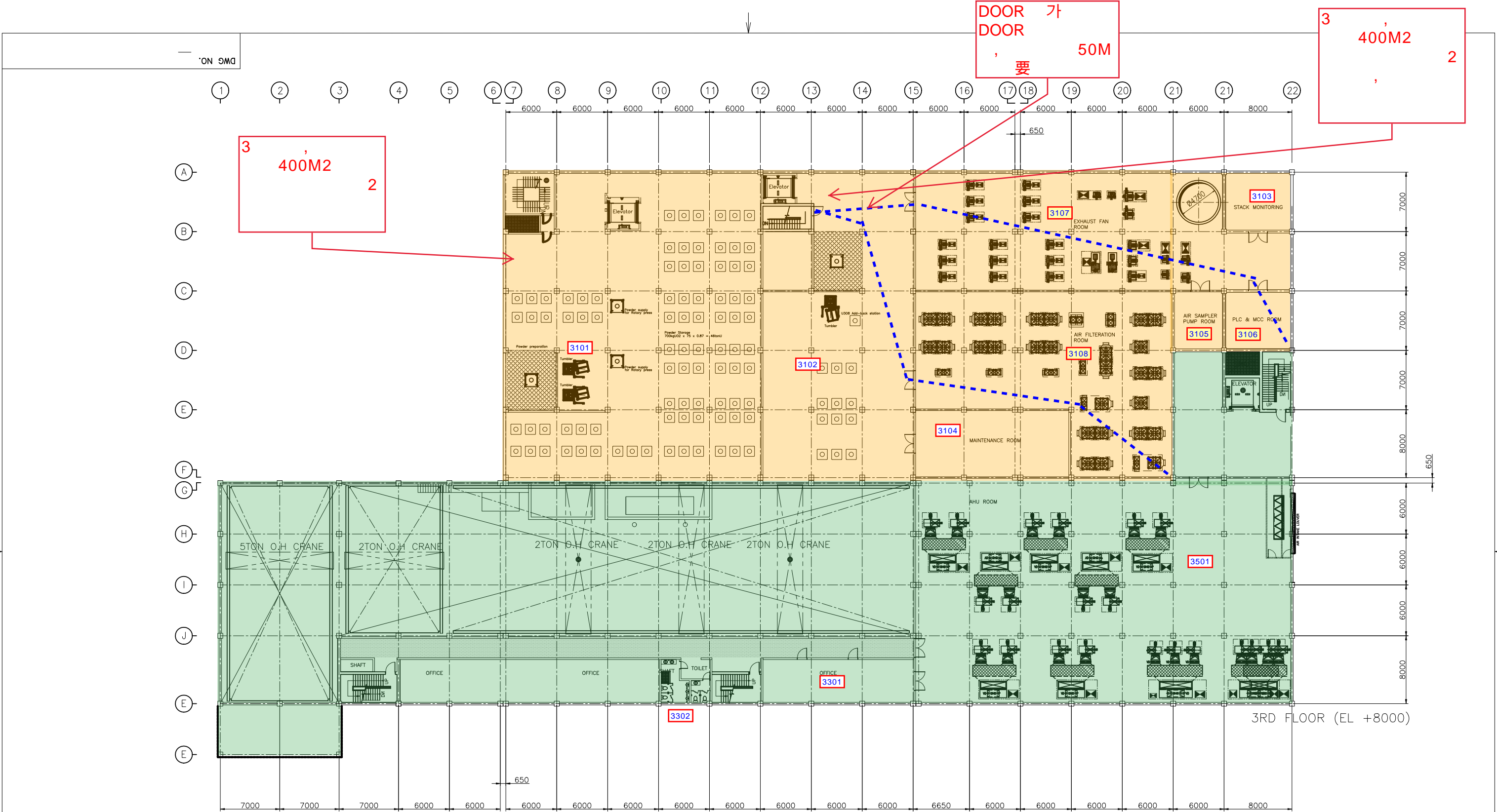
	DATE	NAME
DRAWN BY		
CHECKED BY		
APPROVED BY		
APPROVED BY		
PROJECT UAE PLANT		




한전원자력연료 KNFC

KEPCO NUCLEAR FUEL CO., LTD.

TITLE EQUIPMENT LAYOUT 1ST FLOOR (EL +0.00)	
DWG NO. —	REV.
SCALE	WEIGHT
SHEET	OF



REV.	DESCRIPTION	UNLESS OTHERWISE SPECIFIED							KNFC PROPRIETARY	DATE	NAME	 한전원자력연료 KEPCO NUCLEAR FUEL CO., LTD. KNFC	TITLE	DWG NO.	REV.						
			0.5 ~ 6	6 ~ 30	30 ~ 120	120 ~ 315	315~ 1200	1200~													
		FINE	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO KNFC. IT IS SUBMITTED IN CONFIDENCE AND IS TO BE USED SOLELY FOR THE PURPOSE FOR WHICH IT IS FURNISHED AND RETURNED ON REQUEST. THIS DOCUMENT AND SUCH INFORMATION IS NOT TO BE REPRODUCED,TRANSMITTED, DISCLOSED OR USED OTHERWISE IN WHOLE OR IN PART WITHOUT AUTHORIZATION OF KNFC.	DRAWN BY		EQUIPMENT LAYOUT 3RD FLOOR (EL +10000)									
		MEDIUM	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2		CHECKED BY											
		COARSE	±0.2	±0.5	±0.8	±1.2	±2.0	±3.0		APPROVED BY											
		~	▽	▽▽	▽▽▽	▽▽▽▽	ANGLE : ±0°30' R : 0.76 C : 0.76X45° AA 63=Ra 1.6			APPROVED BY											
		AA 63 Ra 1.6	250~1000 [6.3~25]	63~250 [1.6~6.3]	8~63 [0.2~1.6]	~8 [~0.2]				PROJECT UAE PLANT			SCALE	WEIGHT	SHEET	OF					
		ALL DIMENSIONS ARE MILIMETERS			THIRD ANGLE PROJECTION		