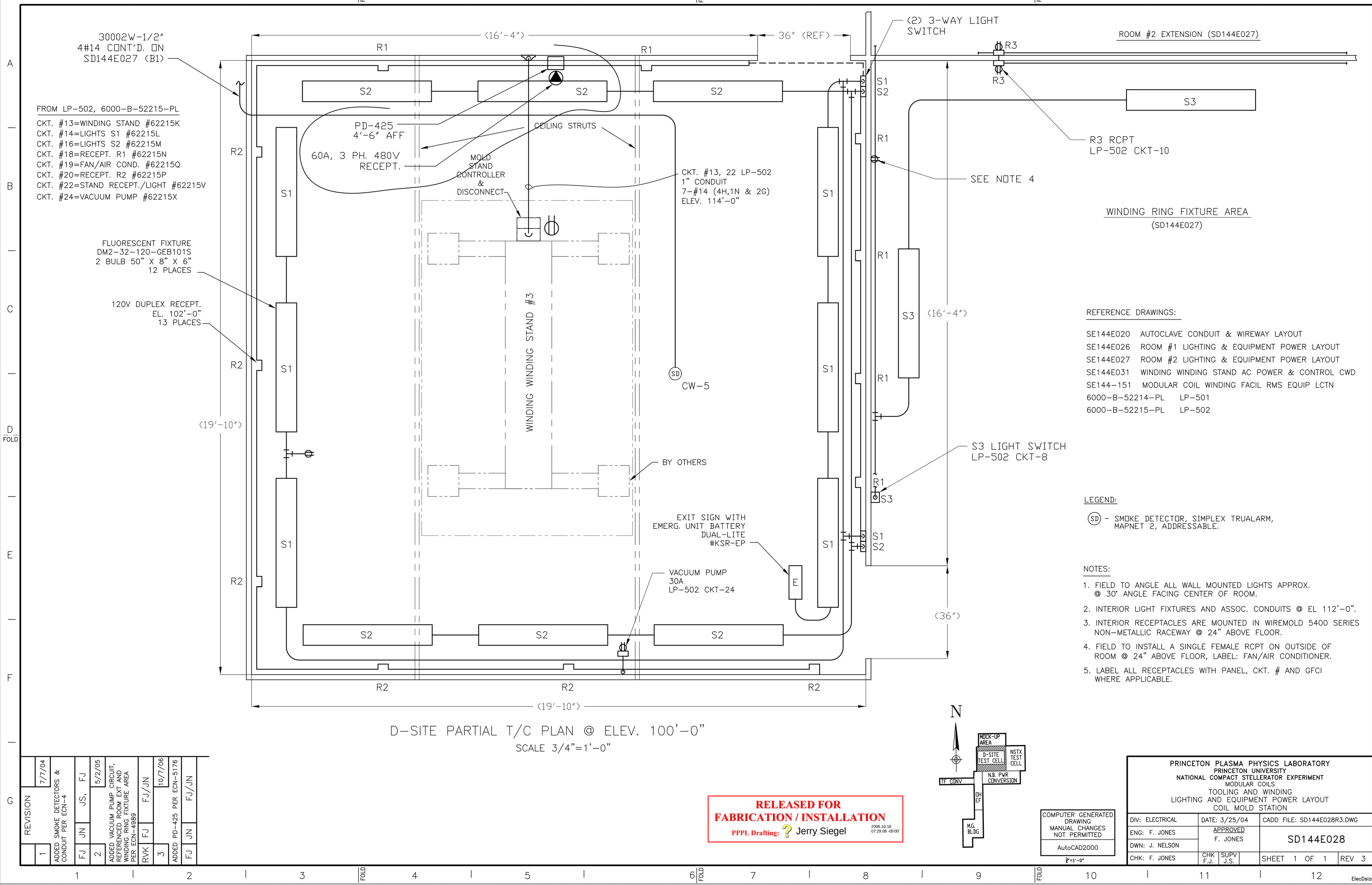

D-SITE PARTIAL T/C PLAN @ ELEV. 100'-0"

SCALE 3/4"=1'-0"

REVISION			
1	ADDED SMOKE DETECTORS & CONDUIT PER ECN-4	FJ JN JS, FJ	7/7/04 5/2/05
2	ADDED VACUUM PUMP CIRCUIT, REFERENCED ROOM EXT AND WINDING RING FIXTURE AREA PER ECN-4989	RVK FJ FJ/JN	10/7/06
3	ADDED PD-425 PER ECN-5176	FJ JN FJ/JN	

RELEASED FOR FABRICATION / INSTALLATION

PPPL Drafting: Jerry Siegel 2006.10.16 07:29:08 -05'00'

COMPUTER GENERATED DRAWING
MANUAL CHANGES NOT PERMITTED
AutoCAD2000

3/4"=1'-0"

PRINCETON PLASMA PHYSICS LABORATORY
PRINCETON UNIVERSITY
NATIONAL COMPACT STELLERATOR EXPERIMENT
MODULAR COILS
TOOLING AND WINDING
LIGHTING AND EQUIPMENT POWER LAYOUT
COIL MOLD STATION

DIV: ELECTRICAL	DATE: 3/25/04	CADD FILE: SD144E028R3.DWG
ENG: F. JONES	APPROVED F. JONES	SD144E028
DWN: J. NELSON		
CHK: F. JONES	CHK F.J. SUPV J.S.	SHEET 1 OF 1 REV 3

SD144E028

ElecDsize