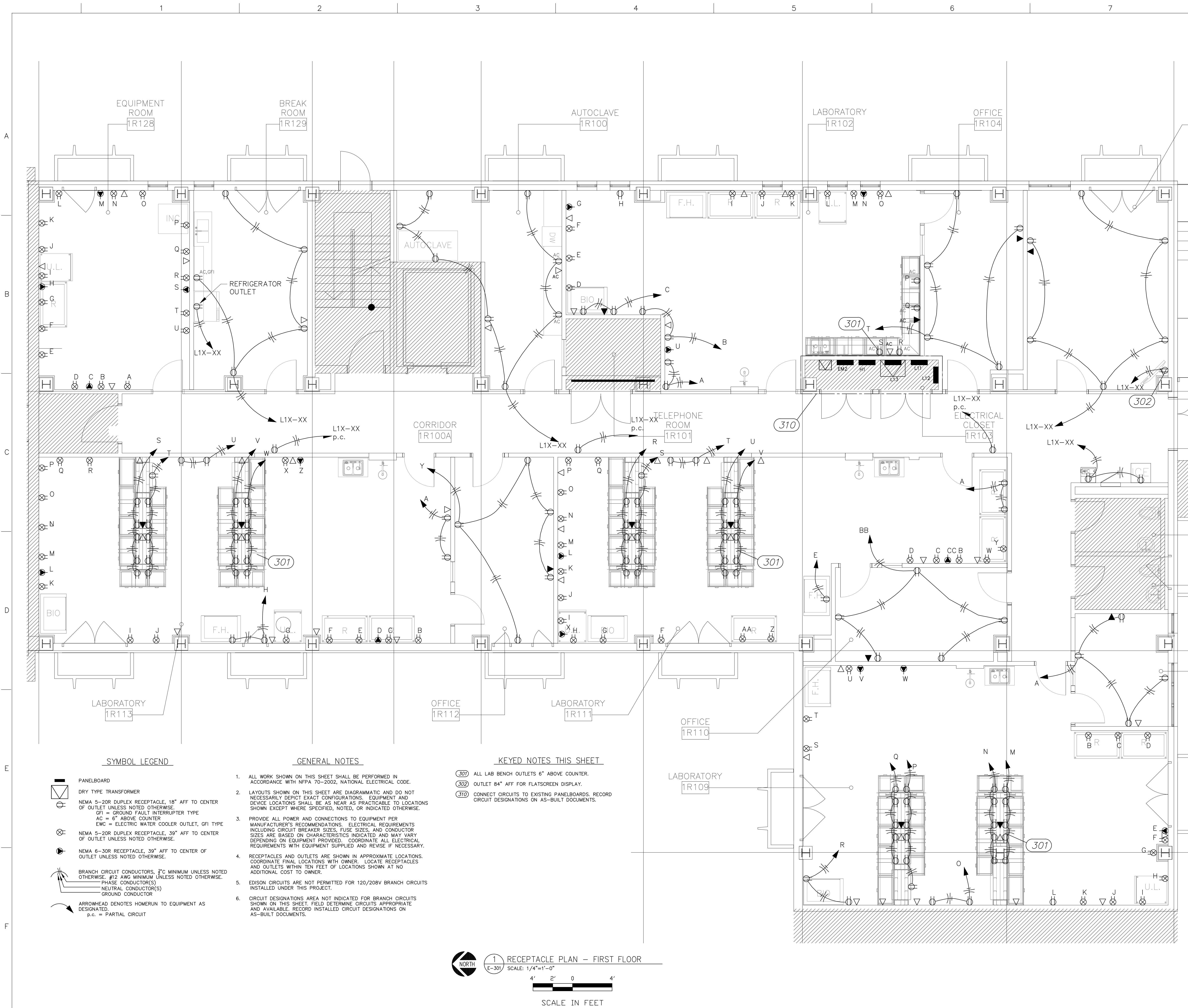
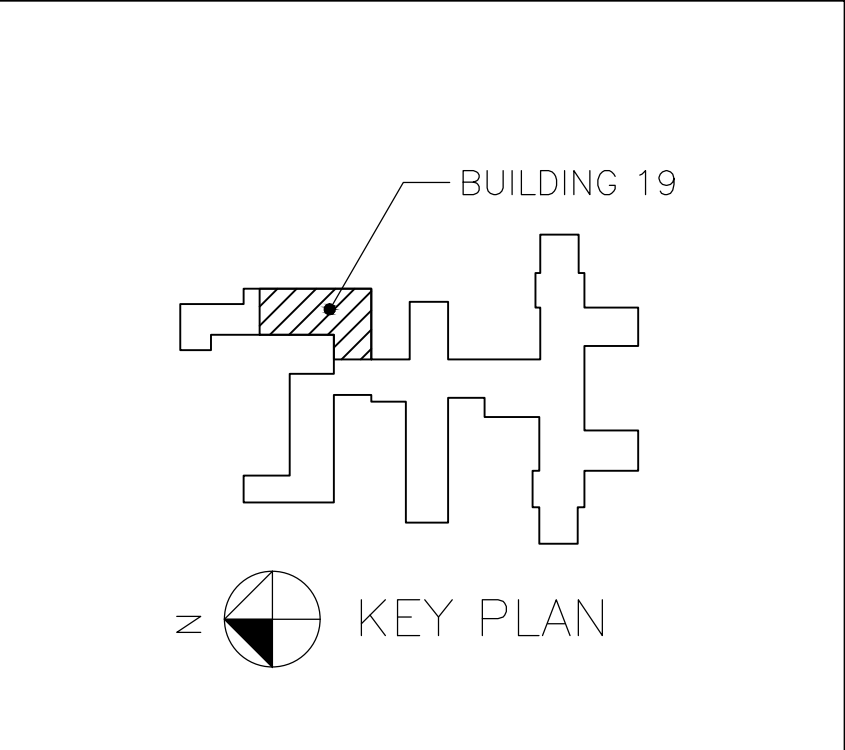


2010 P.C. ENGINEERS OF AUTHORIZATION: CA1373
EXPIRATION DATE: 30 JUNE 2013
C:\Documents and Settings\mrookhoopok\My Documents\1916\1916.dwg
Date: 07/11/2012 11:52am



OUTLET/HOMERUN CONNECTION SCHEDULE			
ROOM	OUTLETS/HOMERUNS ON COMMON CIRCUIT	CIRCUIT RATING	ACTUAL CONNECTED CIRCUIT
1R102	A,D	120V, 1-PHASE, 20A	
	B,I	120V, 1-PHASE, 20A	
	C	120V, 1-PHASE, 20A	
	E,J	120V, 1-PHASE, 20A	
	F,K	120V, 1-PHASE, 20A	
	G,N,U	208V, 1-PHASE, 30A	
	H,M	120V, 1-PHASE, 20A	
	L,O	120V, 1-PHASE, 20A	
	P,R	120V, 1-PHASE, 20A	
	Q,S	120V, 1-PHASE, 20A	
1R109	T	120V, 1-PHASE, 20A	
	A	120V, 1-PHASE, 20A	
	B,H,S	120V, 1-PHASE, 20A	
	C,I,T	120V, 1-PHASE, 20A	
	D,J	120V, 1-PHASE, 20A	
	E,V,W	208V, 1-PHASE, 30A	
	F,K	120V, 1-PHASE, 20A	
	G,L	120V, 1-PHASE, 20A	
	M	120V, 1-PHASE, 20A	
	N	120V, 1-PHASE, 20A	
1R111	O	120V, 1-PHASE, 20A	
	P	120V, 1-PHASE, 20A	
	Q	120V, 1-PHASE, 20A	
	R	120V, 1-PHASE, 20A	
	U	120V, 1-PHASE, 20A	
	A	120V, 1-PHASE, 20A	
	B,BB	120V, 1-PHASE, 20A	
	C,I,P	120V, 1-PHASE, 20A	
	D,J,Q	120V, 1-PHASE, 20A	
	E,T	120V, 1-PHASE, 20A	
1R113	F,K,W	120V, 1-PHASE, 20A	
	G,M,Y	120V, 1-PHASE, 20A	
	H,N,Z	120V, 1-PHASE, 20A	
	L,X,CC	208V, 1-PHASE, 30A	
	O,AA	120V, 1-PHASE, 20A	
	R	120V, 1-PHASE, 20A	
	S	120V, 1-PHASE, 20A	
	U	120V, 1-PHASE, 20A	
	V	120V, 1-PHASE, 20A	
	A	120V, 1-PHASE, 20A	
1R128	B,I,O	120V, 1-PHASE, 20A	
	C,J,P	120V, 1-PHASE, 20A	
	D,L,Z	208V, 1-PHASE, 30A	
	E,K,Q	120V, 1-PHASE, 20A	
	F,M,R	120V, 1-PHASE, 20A	
	G,N,X	120V, 1-PHASE, 20A	
	H,U	120V, 1-PHASE, 20A	
	S	120V, 1-PHASE, 20A	
	T	120V, 1-PHASE, 20A	
	V	120V, 1-PHASE, 20A	
	W	120V, 1-PHASE, 20A	
	Y	120V, 1-PHASE, 20A	
	A,E,I	120V, 1-PHASE, 20A	
	B,F,J	120V, 1-PHASE, 20A	
	C,H	208V, 1-PHASE, 30A	
	D,G,K	120V, 1-PHASE, 20A	
	L,P,T	120V, 1-PHASE, 20A	
	M,S	208V, 1-PHASE, 30A	
	N,Q,U	120V, 1-PHASE, 20A	
	O,R	120V, 1-PHASE, 20A	

NOTES:
1. ROUTE OUTLET/HOMERUN WIRING TO WIREWAY IMMEDIATELY OUTSIDE ROOM INDICATED.
2. ROUTE CIRCUITS FROM PANELBOARDS TO WIREWAY IMMEDIATELY OUTSIDE ROOM INDICATED.
3. CONNECT OUTLET/HOMERUN WIRING TO PANELBOARD CIRCUITS AT WIREWAYS.
4. RECORD ACTUAL CIRCUIT NUMBERS IN BLANK COLUMN PROVIDED.
5. THE INTENT IS TO PROVIDE A MECHANISM WHERE THE OUTLETS AND HOMERUNS CAN BE QUICKLY SEPARATED AT THE WIREWAYS AND CONNECTED TO SEPARATE CIRCUITS FROM FUTURE PANELBOARDS(S).



CONTRACTOR: HGL CONSTRUCTION 2000 S. DOUGLAS BOULEVARD MIDWEST CITY, OKLAHOMA 73130 405-737-7588 CONTACT: EDDIE COX		ARCHITECT/ENGINEERS: ARCHITECT: PDG Architects 333 12th Ave SE Norman, Oklahoma 73071 OFFICE PHONE: 405-360-1102 OFFICE FAX: 405-360-0055 CONTACT: DONALD FRICK MECHANICAL ENGINEER: ZRHD, P.C. Engineers 1318 N. Robinson Oklahoma City, Oklahoma 73103 405-942-8475 CONTACT: John Parks ELECTRICAL ENGINEER: ZRHD, P.C. Engineers 1318 N. Robinson Oklahoma City, Oklahoma 73103 405-942-8475 CONTACT: Wayne Wright		Drawing Title RECEPTACLE PLAN FIRST FLOOR Approved: Project Director	Project Title RENOVATION BUILDING 19 VA MEDICAL CENTER Location VAMC, OKLAHOMA CITY, OK Date 5/11/2012 Checked WHW Drawn MDR	Project Number 635-11-303 Building Number 19 Drawing Number E-301 Dwg. 61 of 71	Office of Construction and Facilities Management Department of Veterans Affairs
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