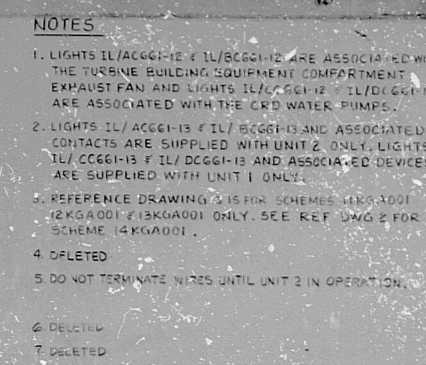




NOTE 2

CONT
BELOW

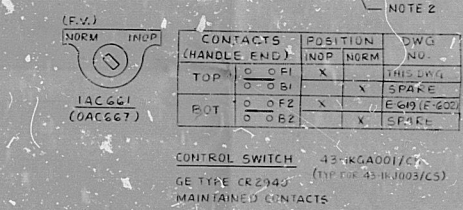
Diagram illustrating a 2D lattice structure with 16 nodes (A-P) arranged in a 4x4 grid. The nodes are labeled with coordinates (X, Y, Z) and a central node labeled 'ACCG'.

- Node A: 13A, 23A, XI
- Node B: 13A, 23A, XI
- Node C: 13A, 43A, XI
- Node D: 13A, 23A, 73A, XI
- Node E: 13A, 23A, XI
- Node F: 11A, 23A, XI
- Node G: 13A, 23A, XI
- Node H: 13A, 23A, XI
- Node I: 13A, 23A, XI
- Node J: 13A, 23A, XI
- Node K: 13A, 23A, XI
- Node L: 13A, 23A, XI
- Node M: 13A, 23A, XI
- Node N: 13A, 23A, XI
- Node O: 13A, 23A, XI
- Node P: 13A, 23A, XI

The central node is labeled 'ACCG'.

REFERENCE DRAWING

1. 803I-E-160
SH11 F
2. 803I-E-162
S
3. 803I-E-163
S
4. 803I-E-164
SH1 F
5. 803I-E-649
SH 67.9 #10
6. 803I-E-455
CH 1 F
7. 803I-E-352
SH 1 F
8. 803I-E-454
SH 1-THRU 3
9. 803I-E-321



FOR SCHEM
03K1003 & 04K
ONLY

CONT.
BELOW

CONT.



DETAIL A
(TYPICAL FOR SCHEMES 05K1003 & 04K1003)

[illegible]

SCALE NONE DESIGNER: VANDER HAEGHEN DRAWER: PRADHSA

BECHTEL
SAN FRANCISCO

LIMERICK GENERATING STATION UNITS 1 & 2
PHILADELPHIA ELECTRIC COMPANY

SCHEMATIC DIAGRAM
SAFETY SYSTEM BYPASS/INOP STATUS
INDICATION CIRCUITS - 150 UNITS - COMMON

	JOB No.	DRAWING No.	REV.
	8031	E-648	6

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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PDR RIDS

8406010561

