LRB #1	Addr	Bldg	Description	Input From	To	Rm
1	– 1 – 0			8RP1 J2–4		
2	– 1 – 1			8RP1 J2–8		
3	– 2 – 0			8RP1 J3–4		
4	– 2 – 1			8RP1 J3–8		
5	– 3 – 0			8RP1 J4–4		
6	– 3 – 1			8RP1 J4–8		
7	– 4 – 0			8RP1 J5–4		
8	– 4 – 1			8RP1 J5–8		

LRB #2	Addr	Bldg	Description	Input From	To	Rm
1	– 5 – 0			8RP2 J2–4		
2	–5 – 1			8RP2 J2–8		
3	– 6 – 0			8RP2 J3–4		
4	– 6 – 1			8RP2 J3–8		
5	– 7 – 0			8RP2 J4–4		
6	– 7 – 1			8RP2 J4–8		
7	– 8 – 0			8RP2 J5–4		
8	– 8 – 1			8RP2 J5–8		

Fuse Board #1	Type	Size	Description	To	Connector	Rm
1	3AG S–B	5A				
2	3AG S–B	5A				
3	3AG S–B	5A				
4	3AG S–B	5A				
5	3AG S–B	5A				
6	3AG S–B	5A				
7	3AG S–B	5A				
8	3AG S–B	5A				

Fuse Board #2	Type	Size	Description	To	Connector	Rm
1	3AG S–B	5A				
2	3AG S–B	5A				
3	3AG S–B	5A				
4	3AG S–B	5A				
5	3AG S–B	5A				
6	3AG S–B	5A				
7	3AG S–B	5A				
8	3AG S–B	5A				

Fuse Board #2	Type	Size	Description	To	Connector	Rm
1	3AG S–B	5A				
2	3AG S–B	5A				
3	3AG S–B	5A				
4	3AG S–B	5A				
5	3AG S–B	5A				
6	3AG S–B	5A				
7	3AG S–B	5A				
8	3AG S–B	5A				

3

LOCK RELAY & FUSE BOARDS

SCALE: NONE

LBNL ELECTRICAL STANDARDS

SECURITY CARD ACCESS

LOCK RELAY & FUSE BOARDS

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY NATIONAL LABORATORY

FACILITIES DIVISION

DRAWN BY | DATE

CHECKED BY

APPROVED BY

CAD FILE PATH

SCALE NTS

DRAWING NO. SEC154

PROJECT NO.

SHEET

T:\groups\ELECT\Romy\STD\Security Card\SEC154 LOCK RELAY & FUSE BOARDS.dwg