

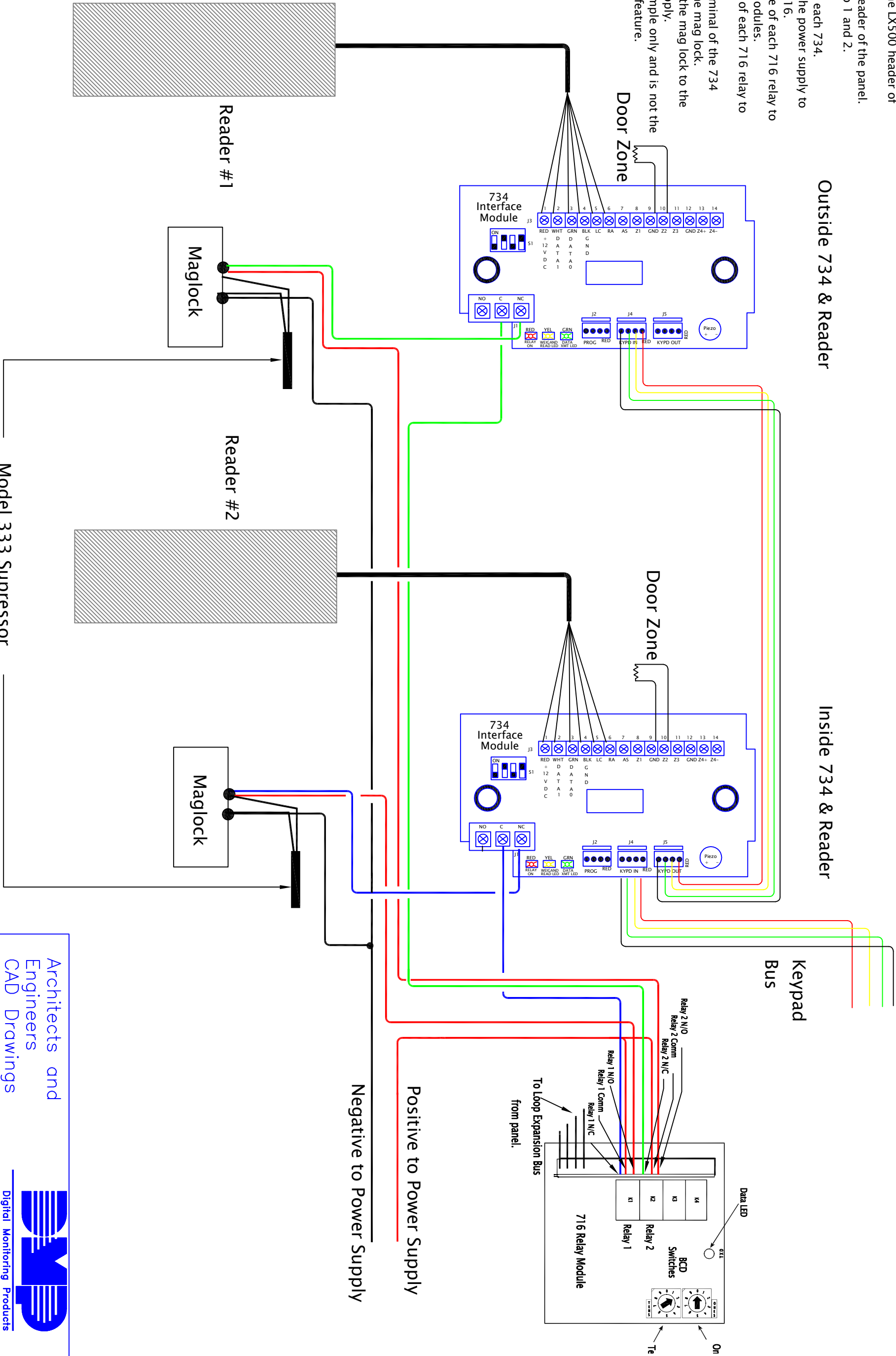
AK330 MAN 1KAP WIKING (MAG LOCK):

1. Connect both 734 modules to the LX500 header of the panel.
2. Connect the 716 to the LX600 header of the panel.
3. Set the addresses on the 734s to 1 and 2.
4. Set the address on the 716 to 0.
5. Wire a door contact to zone 2 of each 734.
6. Connect positive terminal from the power supply to the common on two relays of the 716.
7. Connect the normally closed side of each 716 relay to the common terminal of the 734 modules.
8. Connect the normally open side of each 716 relay to the positive input on the mag lock.
9. Connect the normally closed terminal of the 734 modules to the positive input on the mag lock.
10. Connect the negative input on the mag lock to the negative terminal on the power supply.

Note: Addressing shown is for example only and is not the only address that will support this feature.

## Outside 734 & Reader

## Inside 734 & Reader



Architects and  
Engineers  
CAD Drawings



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FILE NAME  
DRAWN **LK** DATE **04-15-2019**  
CHECKED SCALE **NTS**

TITLE **Man TrapApplication (Maglock)**

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REV.

APPROVD SHEET 1 OF 1