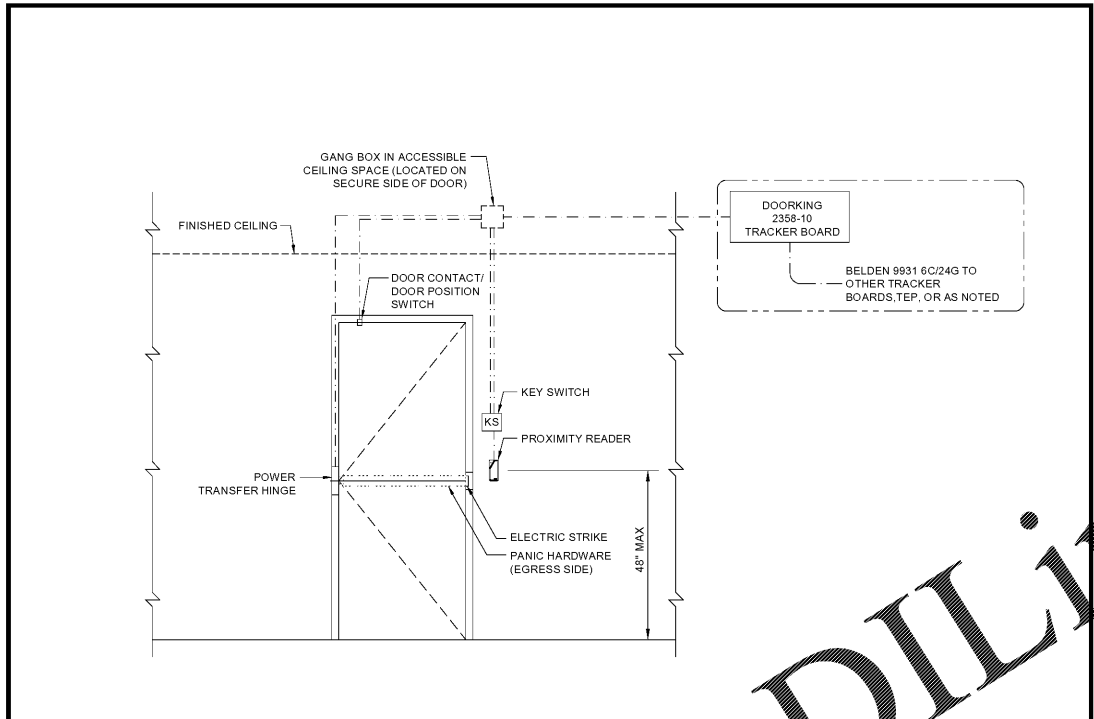
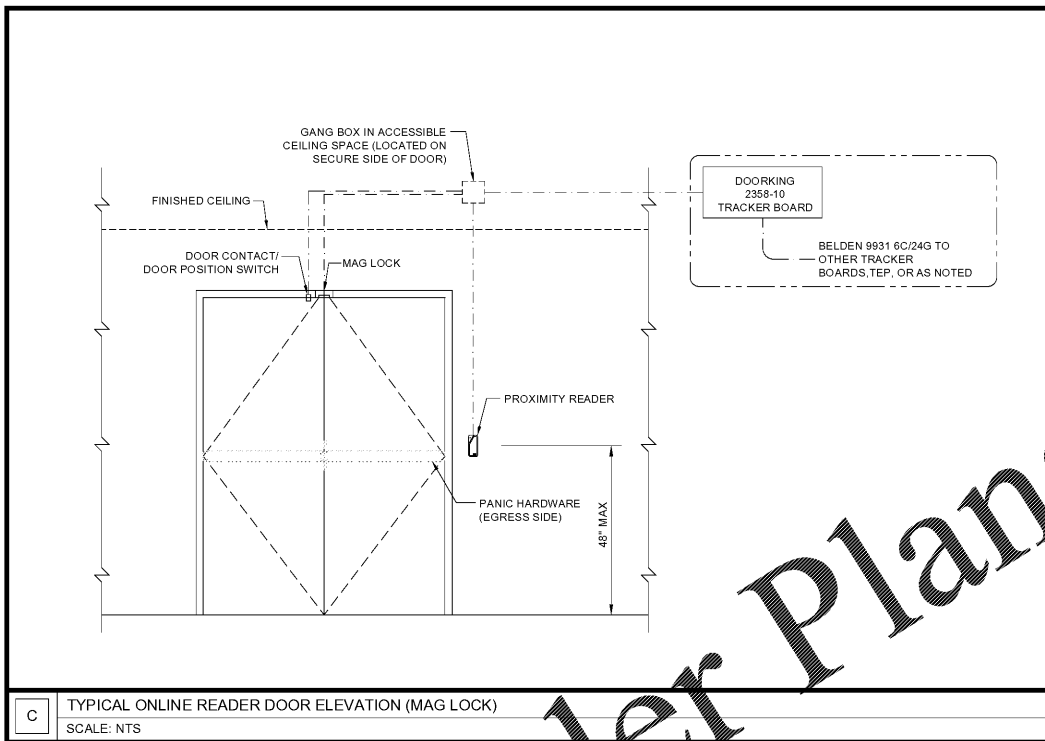


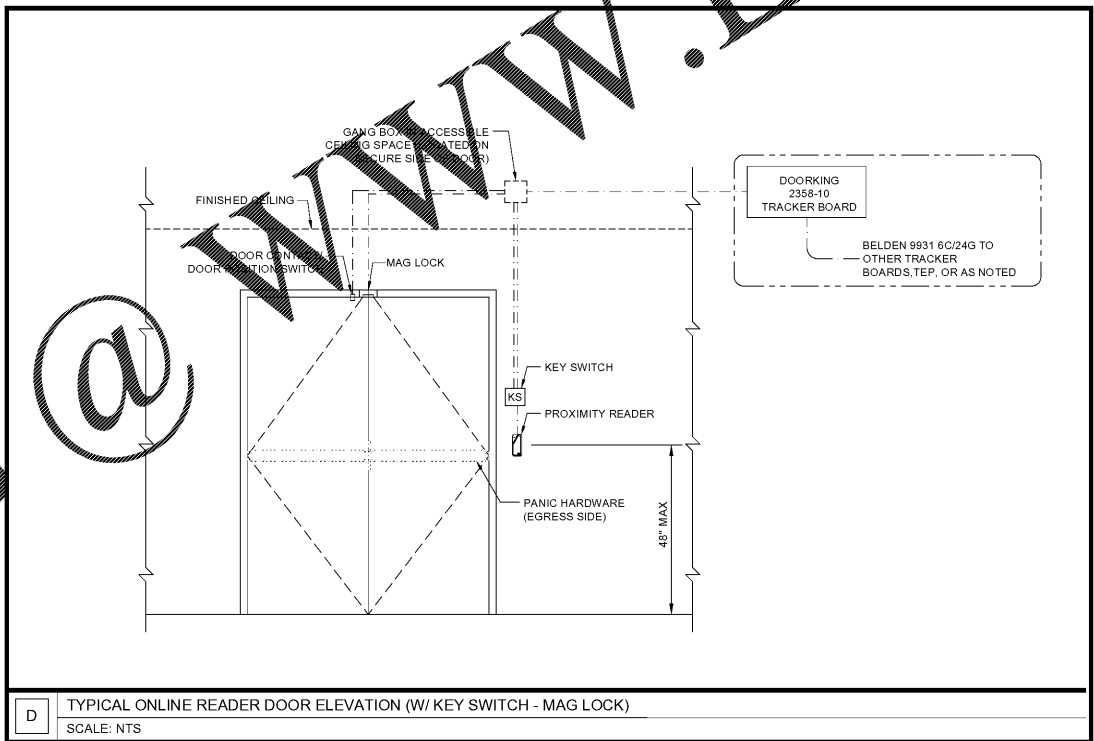
**A** TYPICAL ONLINE READER DOOR ELEVATION (ELEC. STRIKE)  
SCALE: NTS



**B** TYPICAL ONLINE READER DOOR ELEVATION (W/ KEY SWITCH - ELEC. STRIKE)  
SCALE: NTS



**C** TYPICAL ONLINE READER DOOR ELEVATION (MAG LOCK)  
SCALE: NTS



**D** TYPICAL ONLINE READER DOOR ELEVATION (W/ KEY SWITCH - MAG LOCK)  
SCALE: NTS

**CABLE SPECIFICATIONS**

MAXIMUM DISTANCE	CABLE TYPE
<b>AC Power Transformer Cabling</b>	
100 Feet	2c #16 AWG
200 Feet	2c #14 AWG
<b>Tracker Board and Elevator Control Cabling</b>	
500 Feet (Total)	Belden 9931 - 6c #24AWG Shielded cable or Consolidated 5-6c #24AWG Shielded cable
<b>Weigand Reader Cabling</b>	
500 Feet	Belden 9931FE - 4c #24AWG Shielded cable shielded distance and lighted readers Belden 9931 - 6c #24AWG Shielded cable or Consolidated 5-6c #24AWG Shielded cable
<b>Door Cabling</b>	
800 Feet	Category 6 cable
1600 Feet	1pr #22 AWG (twisted)
1600 Feet	Use Optical Fiber and Media Converters Contact InfiniSys for details.
<b>Door Strike Cabling (see Manufacturers' Specifications)</b>	
100 Feet	2c #16 AWG
100 Feet	2c #14 AWG
Over 1600 Feet	Not Recommended

Common North, Prospect, KY  
Architect Name  
Charlan Brock & Associates, A/C000798  
Citation Brock & Associates shall have precedence over scale dimensions.

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SCHEMATIC SET

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