Door Number	102-A	102-B	110-A	120-A	122-A	124-A	125-B	126-A	127-A	128-A	129-A
102-A		I									
102-B	I										
110-A							I	I		I	
120-A					I	I					
122-A				I		I					
124-A				I	I						
125-B			I					I		I	
126-A			I				I			I	
127-A											I
128-A			I				I	I			
129-A									I		

INTERLOCK NOTES

1. ALL DOOR INTERLOCKS ARE TO BE RELEASED WHEN THE DOOR CONTROL PLC RECEIVES AN INPUT THAT INDICATES A FIRE ALARM IS ACTIVE IN THIS FIRE AREA.

   1.1 THIS FEATURE SHALL BE FAIL-SAFE.

2. DOOR INTERLOCKS SHALL BE DISABLED (ALL DOORS UNLOCKED) WHEN AN ASSOCIATEDEMERGENCY PUSH BUTTON IS ACTIVATED.

   2.1 DOOR INTERLOCKS SHALL BE DISABLED UNTIL THE EMERGENCY PUSH BUTTON IS MANUALLY RESET.

   2.2 WHEN EMERGENCY PUSH BUTTON IS ACTIVATED. ALARMS SHALL BE BROADCAST TO THE BUILDING ALARM SYSTEM THROUGH THE ETHERNET CONNECTION.

3. DOOR SHALL BE INTERLOCKED USING THE MATRIX INCLUDED ON THIS SHEET.

   3.1 INTERLOCKED DOORS SHALL BE CONTROLLED BASED UPON A CLOSED LIMIT SWITCH. USE OF A "NOT-OPEN" PHILOSOPHY IS NOT PERMITTED.

   3.2 AN INTERLOCKED DOOR CANNOT BE OPENED UNTIL ALL OTHER RELATED DOOR ARE FULLY CLOSED.

Stantec

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Client

ImmuCell

Lot 11 - Second Tee Business Park
1039 Riverside Street
Portland, Maine 04103

Consultants

Revision	By	Appd	DD.MM.YYYY
0 INTERIOR FIT OUT - ISSUED FOR CONSTRUCTION			08/19/2016

Issued	By	Appd	DD.MM.YYYY
PACKAGE C - INTERIOR FIT-OUT			08.19.2016
PACKAGE B - SUPERSTRUCTURE & SHELL			08.05.2016
PACKAGE A - FOUNDATIONS & BELOW SLAB			07.22.2016

Permit-Seal

STATE OF MAINE
Gerald Linnehan Jr.
14071
LICENSED PROFESSIONAL ENGINEER
8/19/2016

Client/Project

IMMUCELL

Lot 11 - Second Tee Business Park
1039 Riverside Street
Portland, Maine 04103

Title

DOOR INTERLOCK MATRIX AND DETAILS

Project No. 191504176

Scale 12" = 1'-0"

Revision 0

Drawing No.

E-806-C

RDU-PS, ALB-JT, HA,cmcuab,191504176,sh_map, immucell, 191504176.rvt
8/19/2016 4:42:51 PM

ORIGINAL SHEET - ANSI E (34"x44")