



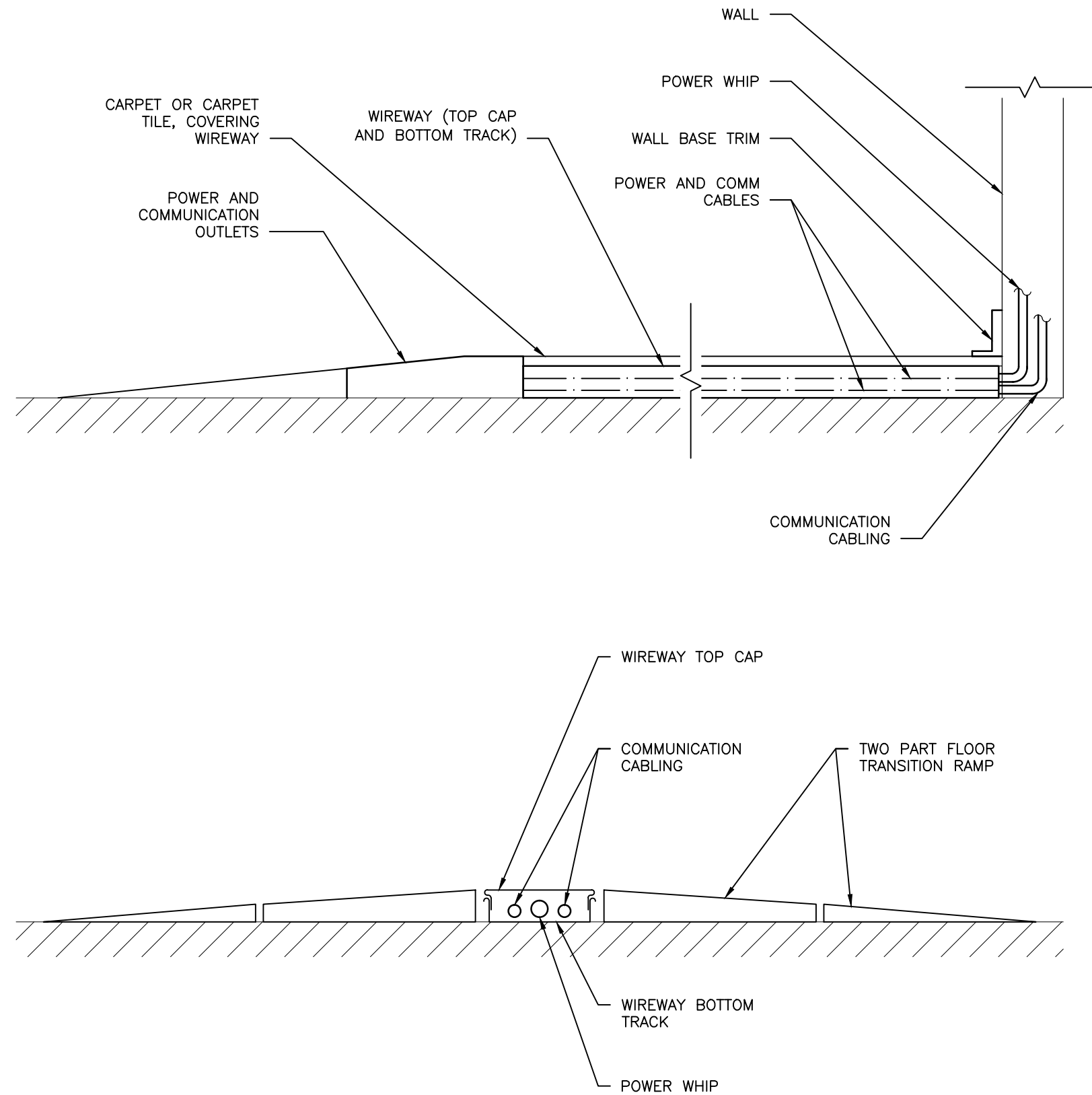
3	ISSUED FOR CONSTRUCTION	2017/05/18
2	ISSUED FOR 90% CD	2017/04/27
1	ISSUED FOR 50% CD	2017/04/03
Revision	Description	Date
Client		client

PUBLIC WORKS AND GOVERNMENT  
SERVICES CANADA  
(PWGSC)

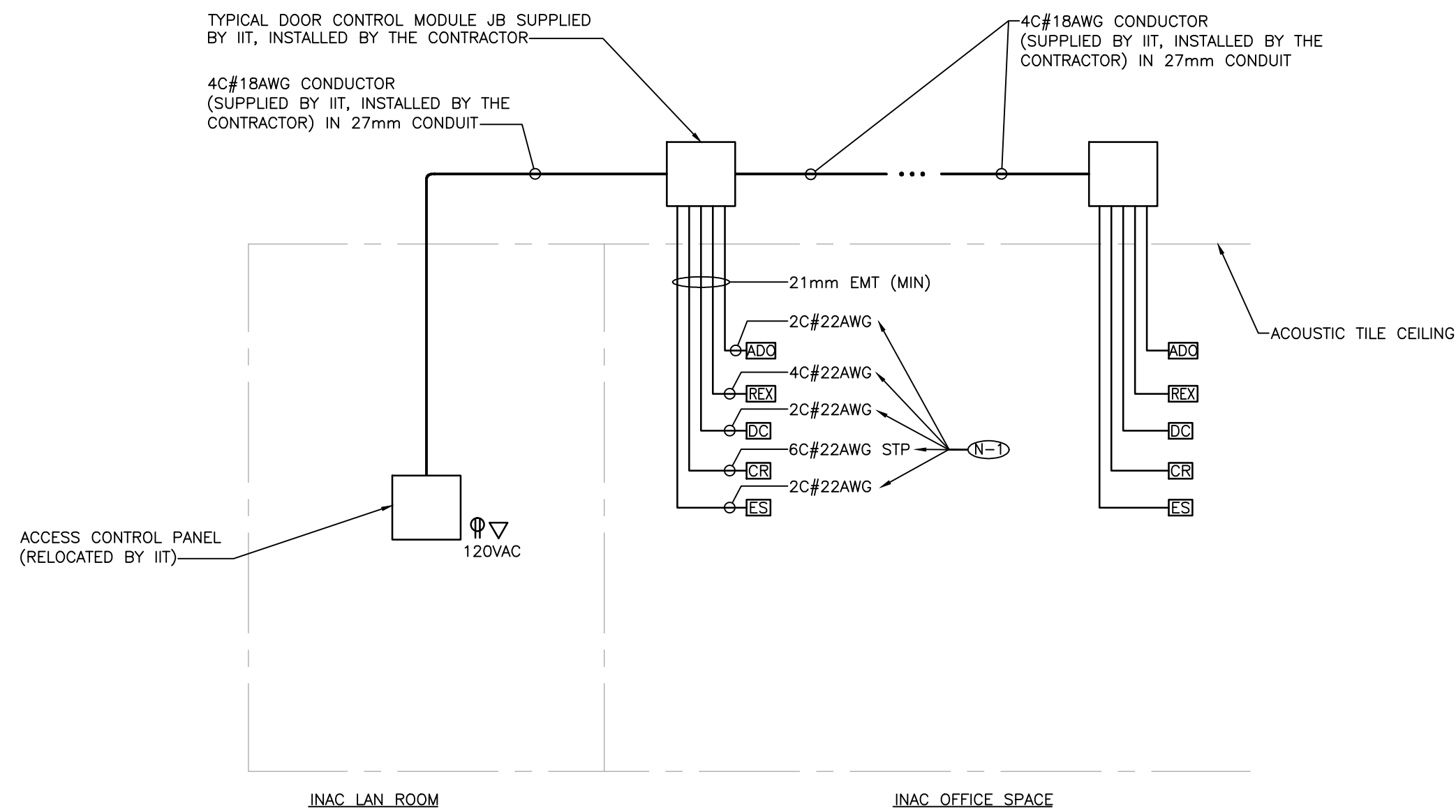
Project title  
FORT QU'APPELLE, SASKATCHEWAN  
2ND FLOOR, 740 SIOUX AVENUE  
INAC FORT QU'APPELLE OFFICE FIT-UP  
INDIGENOUS AND NORTHERN  
AFFAIRS CANADA

Designed by AA	Conçu par
Drawn by LH	Dessiné par
Approved by MZ	Approuvé par
PWGSC Project Manager	Administrateur de Projets IPSCW

Drawing title DETAILS	Titre du dessin
Project number: 16729.001	Drawing number: E0.2
	OF 8
	3



1  
E0.2 BOARDROOM TABLE CONNECTION ELEVATION DETAILS  
NTS



- GENERAL NOTES:
- ALL ACCESS CONTROL SYSTEM WIRING SHALL BE IN EMT CONDUIT.
  - MAXIMUM CONDUIT RUN SHALL NOT EXCEED 30 METERS.
  - EACH CONDUIT RUN SHALL BE LIMITED TO TWO 90 DEGREE BENDS BETWEEN JUNCTION BOXES OR PULL BOXES.

KEYNOTE:  
(N-1) TYPICAL WIRING AT EACH DOOR C/W ACCESS CONTROL SYSTEM.

- SCOPE OF WORK:
- CONTRACTOR SHALL ENGAGE INTECH INTEGRATED TECHNOLOGIES (IIT) TO SUPPLY ALL MATERIALS AND LABOR AS PER THE SCOPE OF WORK DESCRIBED HEREIN. CONTACT DARCY SCHERLE (306-359-7944, DSCHERLE@IIT.CA).
  - UNLESS INDICATED OTHERWISE, ALL CONDUITS, JUNCTION BOXES AND POWER PROVISIONS SHALL BE COMPLETED BY THE CONTRACTOR BASED ON COORDINATION WITH IIT. DOOR CONTROL MODULE (DCM) JUNCTION BOXES SHALL BE SUPPLIED BY IIT, INSTALLED BY THE CONTRACTOR.
  - ACCESS CONTROL SYSTEM CABLING BETWEEN THE ACCESS CONTROL PANEL (ACP) AND DCMs SHALL BE SUPPLIED BY IIT, INSTALLED BY THE CONTRACTOR. CABLE SHALL BE TESTED AT THE TIME OF THE TURN-OVER. ALL OTHER ACCESS CONTROL SYSTEM WIRING SHALL BE SUPPLIED AND INSTALLED BY THE CONTRACTOR.
  - ACCESS CONTROL SYSTEM TESTING, PROGRAMMING AND CONFIGURATION SHALL BE COMPLETED BY IIT.
  - ANY WORK PERTAINING TO THE SUPPLY AND INSTALLATION OF THE ACCESS CONTROL SYSTEM NOT OUTLINED HEREIN BUT REQUIRED TO COMPLETE A FULLY FUNCTIONAL ACCESS CONTROL SYSTEM SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

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E0.2 ACCESS CONTROL SYSTEM DETAIL  
NTS