



FOR CONTINUATION, REFER TO DRAWING E2.7

- NOTES:
- ① 120V CIRCUIT FOR MOTORIZED PROJECTOR SCREEN. WIRE AND CONNECT AS REQUIRED.
 - ② 120V CIRCUIT FOR CEILING MOUNTED PROJECTOR. CEILING MOUNTED OUTLET BOX C/W FACEPLATE. 1/2" EMT DOWN TO WALL MOUNTED OUTLET BOX. PROVIDE FACEPLATES C/W 1/2" BUSHED HOLE AND PULLSTRING.
 - ③ EXISTING PNEUMATIC AUTO-DOORS TO REMAIN.
 - ④ EXISTING DOOR HAS A WOOD FRAME. WIRE TO ELECTRIC STRIKE FROM CRAWLSPACE. PROVIDE WIREMOLD FOR EXPOSED WIRING IF REQUIRED.
 - ⑤ REMOVE EXISTING ALARM CONTACT ON THIS DOOR.
 - ⑥ FIRE ALARM SYSTEM BELLS SHOWN RELOCATED ARE ACTUALLY NEW 'BELL-STROBES'. EXTEND EXISTING CONDUIT AND REUSE CONDUIT WHERE SUITABLE (TYPICAL FOR EXISTING BUILDING)

Friesen Tokar Architects
 200 - 2033 Portage Avenue
 Winnipeg, Canada R2E 3E6
 Tel. 204.885.9323
 Fax. 204.837.7235

DATE: MAY 2004
 PROJECT NO: 01716
 FILE PATH:

ISSUE:
 1. ISSUED FOR 50% REVIEW
 FEBRUARY 6, 2004
 2. ISSUED FOR 75% REVIEW
 MARCH 5, 2004
 3. ISSUED FOR PRETENDER REVIEW
 APRIL 2004
 4. ISSUED FOR TENDER
 MAY 14, 2004

SMS ENGINEERING
 SMS Engineering Ltd. Consulting Engineers
 775 Buxton Street Winnipeg, MB Canada R2H 0G3
 Telephone: 204.772.0501 Fax: 204.772.0500
 smseng.com

ORIGINAL CONTRACT DRAWING
 CHECKED AND ISSUED BY
 ANDY LOHRE, P.ENG.
 MAY 13, 2004

APECM
 Certificate of Authorization
 SMS Engineering Ltd.
 No. 106 Expiry: April 30, 2005

Drawings and specifications, as
 instruments of service are the
 property of the architect, the
 copyright in the same being
 reserved to him. No reproduction
 may be made without the
 permission of the architect and
 when made, must bear his name.
 All plans to be returned to the
 architect.
 The contractor shall verify
 dimensions and data noted herein
 with conditions on the site and is
 held responsible for reporting any
 discrepancy to the architect for
 adjustment.
 This drawing shall not be used for
 building purposes and
 counterigned by:

THE CITY OF WINNIPEG

OFFICE ADDITION AND RENOVATION
 1155 PACIFIC AVENUE
 WINNIPEG, MANITOBA

FRIESEN TOKAR ARCHITECTS

MAIN FLOOR PLAN
 PART C
 POWER AND SYSTEMS

E2.8

2016/02/26 09:51:13-04 101704 an CST