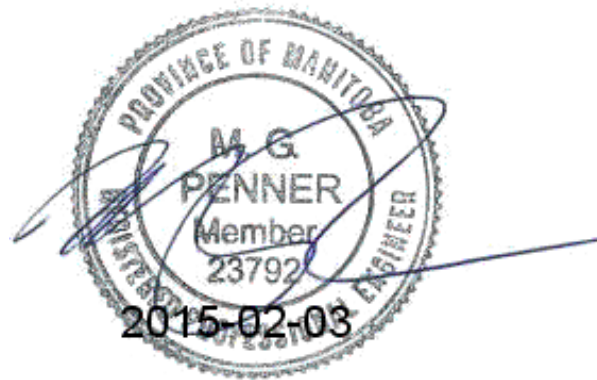
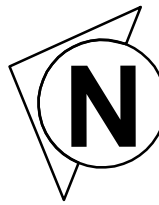


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GENERAL NOTES

- a) COORDINATE ALL WORK REQUIRING SHUT-DOWN OF EXISTING SYSTEMS THAT COULD AFFECT EXISTING TENANTS WITH THE BUILDING OWNER AT A TIME AND MANNER SUITABLE TO THEM.
- b) CONTRACTOR TO REMOVE, STORE AND RE-INSTALL RELOCATED FIXTURES. CONTRACTOR TO BE RESPONSIBLE FOR DAMAGED FIXTURES DURING RELOCATION OF THE FIXTURES. REUSE EXISTING CIRCUITS FOR RELOCATED LIGHTING AND POWER LOADS WITHIN THE SPACE. PROVIDE NEW BREAKERS AS REQUIRED. PROVIDE TYPEWRITTEN PANEL DIRECTORIES INDICATING UPDATED CIRCUITING.
- c) CONTRACTOR TO VERIFY ALL LIGHTING FIXTURES AND EMERGENCY LIGHTING ARE IN WORKING CONDITION.
- d) CONTRACTOR SHALL DISCONNECT AND REMOVE WIRING FOR ALL DEMOLISHED LIGHTING FIXTURES BACK TO SOURCE WHERE NOT BEING REUSED. ALL ABANDONED WIRING TO BE REMOVED.
- e) SEE EXISTING LUMINAIRE SCHEDULE FOR EXISTING LIGHTING TYPES.
- f) CONTRACTOR TO PROVIDE LIGHT FIXTURE SHOP DRAWINGS FOR APPROVAL PRIOR TO ORDERING MATERIAL.
- g) CONTRACTOR SHALL CONFIRM ALL SYSTEMS TO BE IN WORKING CONDITION PRIOR TO CARRYING OUT MODIFICATIONS. WHERE EXISTING SYSTEMS ARE NOT OPERABLE, NOTIFY THE DEPARTMENTAL REPRESENTATIVE PRIOR TO CARRYING OUT WORK. REPLACE ALL BURNT OUT LAMPS AS SUPPLIED BY BUILDING PROPERTY MANAGER/OWNER.
- h) ALL RELOCATED LIGHTING FIXTURES SHALL BE REMOVED, STORED ON SITE, AND PROTECTED PRIOR TO REINSTALLATION.

DEMOLITION NOTES

1. EXISTING SWITCH SHALL REMAIN. REWIRE AND REPROGRAM TO ACCOMMODATE REVISED AREA CIRCUIT.
2. EXISTING LIGHTING FIXTURES AND LIGHTING SENSORS NOTED WITH "R" TO BE REMOVED AND RELOCATED TO SUIT NEW LAYOUT.
3. EXISTING LIGHTING FIXTURE WHERE NOTED TO BE DEMOLISHED. REMOVE EXISTING DEVICE, WIRING AND CONDUIT BACK TO SOURCE.
4. REMOVE SWITCH AND REPROGRAM SWITCHING SYSTEM TO CONTROL FIXTURES (TYPE "y") CONTROLLED BY THIS SWITCH TO THE MAIN SWITCH.
5. EXISTING SWITCH SHALL BE RELOCATED. REWIRE AND REPROGRAM TO ACCOMMODATE REVISED AREA CIRCUIT.
6. REMOVE EXISTING LIGHTING TRACK.

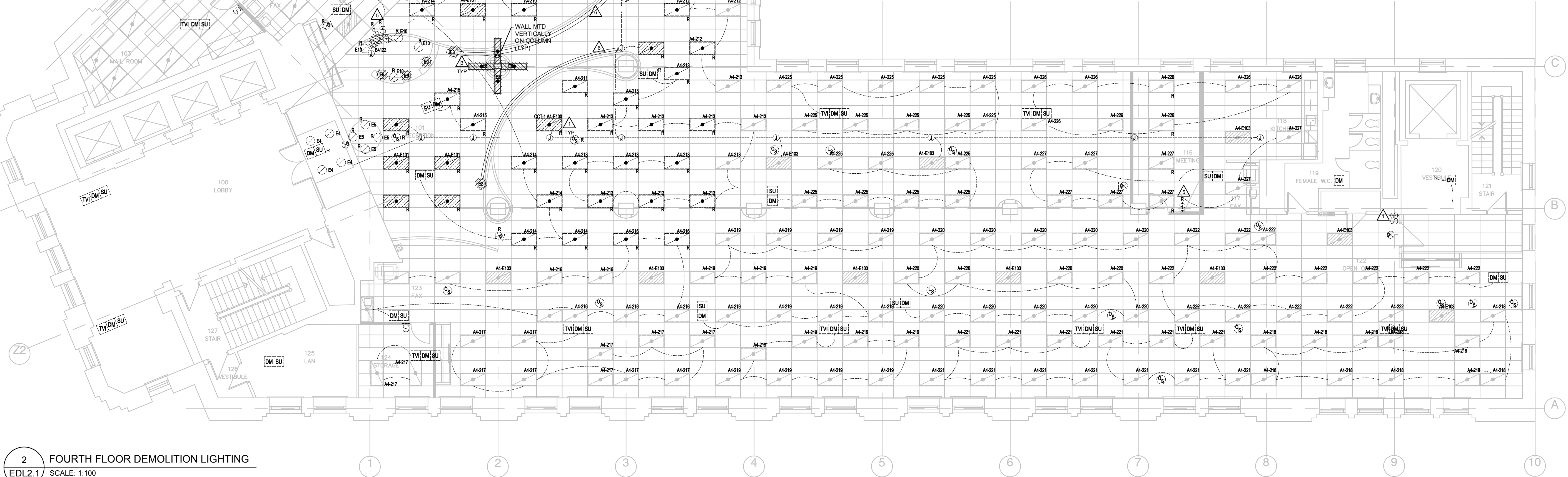
| EXISTING LUMINAIRE SCHEDULE | | | |
|-----------------------------|--|---|-------------|
| TYPE | DESCRIPTION | CATALOG NUMBER | LAMPS |
| E1 | 12' FLUORESCENT DIRECT/INDIRECT SUSPENDED 18" | LEDALITE RM-8-T02-S-14-12-1-W-AC CABLE 18" | 8-32W T6 |
| E2 | 32" CURVED TRACK LIGHT CW 12 HEADS - RISA | CON TECH LR SERIES AL-10' DROP. CW CURVING TOOL | 12-50W MR16 |
| E3 | 40" CURVED TRACK LIGHT CW 14 HEADS - RISA | CON TECH LR SERIES AL-10' DROP. CW CURVING TOOL | 14-50W MR16 |
| E4 | RECESSED DOWNLIGHT IN GWS - ADJUSTABLE | CON TECH LVR16TH-CTR 1624 ST | 1-50W MR16 |
| E5 | RECESSED DOWNLIGHT IN T-BAR - ADJUSTABLE | CON TECH LVR16TH-CTR 1624 ST | 1-50W MR16 |
| E6 | RECESSED DOWNLIGHT | CON TECH RL530 - CTR 51901 WH | 1-75W PAR30 |
| E7 | RECESSED FLUORESCENT WALL WASHER | CON TECH EW 115 | 1-28W T5 |
| E8 | 4" FLUORESCENT - WALL MTD VERTICALLY ON COLUMN | SYSTEMALUX ST108 - 4" CW ACCESSORIES | 1-35W T5 |
| E9 | PENDANT | CON TECH MLA 248 F MONOPOINT | 1-35W MR16 |
| E10 | RECESSED DOWNLIGHT | | |

LUMINAIRE SCHEDULE NOTES:
1. ALL FLUORESCENT BALLASTS ARE ELECTRONIC. MB HYDRO "POWER SMART" APPROVED.
2. ALL FLUORESCENT LAMPS ARE 3500K & IS OR, UNLESS OTHERWISE NOTED.

1 SEVENTH FLOOR DEMOLITION LIGHTING
EDL2.1 SCALE: 1:100



2 FOURTH FLOOR DEMOLITION LIGHTING
EDL2.1 SCALE: 1:100



| Revision | Description | Date |
|----------|-------------------------------|----------|
| 5 | | |
| 4 | | |
| 3 | ISSUED FOR CONSTRUCTION | 15-02-03 |
| 2 | 99% SUBMISSION | 14-12-18 |
| 1 | DESIGN DEVELOPMENT SUBMISSION | 14-11-06 |
| 0 | SCHEMATIC DESIGN SUBMISSION | 14-09-25 |

PUBLIC WORKS AND
GOVERNMENT SERVICES
CANADA

Project
INTERIOR LEASE FIT-UP FOR
CIC RELOCATION TO
VICTORY BUILDING, WINNIPEG
269 MAIN STREET
WINNIPEG, MANITOBA

| | |
|--------------------------------------|---------------------------------|
| Designed by Srivats Vijayan | Conçu par |
| Drawn by Srivats Vijayan | Dessiné par |
| Approved by Matt Penner | Approuvé par |
| PWGSC Project Manager John Alibin | Administrateur de Projets TPSCG |
| Drawing Issu | Titre du dessin |

FOURTH FLOOR AND SEVENTH FLOOR
LIGHTING PLAN
DEMOLITION LAYOUT

| Project no./No. du projet | Drawing no./No. du dessin | Revision no. |
|---------------------------|---------------------------|--------------|
| R.055488.006 | EDL2.1 | 3 |
| | 2 OF 6 | |