



SM
SEAN MOORE MCIP, RPP
 MANAGER, DEVELOPMENT REVIEW - WEST
 PLANNING, INFRASTRUCTURE & ECONOMIC
 DEVELOPMENT DEPARTMENT, CITY OF OTTAWA

APPROVED
 By Sean Moore at 6:33 pm, Jun 11, 2026

File Number:
 D07-12-26-0008 (Revision)
 D07-12-23-0168 (Original)
 Plan Number: 19424

PROJECT
 THE OTTAWA HOSPITAL
 NEW CAMPUS
 DEVELOPMENT -
 PHASE 4 MAIN HOSPITAL
 BUILDING
 900 CARLING AVE, OTTAWA, ONTARIO

CLIENT
 The Ottawa Hospital | Hôpital d'Ottawa

CONSTRUCTION
 Infrastructure Ontario
 PCL
 EllisDon

CLIENT PROJECT NO.
 1070002

KEY PLAN
 TRUE NORTH PROJECT NORTH

REVISIONS

NO.	REVISION	DATE
09	SITE PLAN CONTROL, RESUBMISSION R2	2026-03-27
08	DESIGN BUILD BASELINE SUBMISSION	2026-03-05
07	FOUNDATION PERMIT SUBMISSION	2026-01-14
06	SITE PLAN CONTROL, RESUBMISSION	2026-01-12
05	95% DD SUBMISSION	2025-09-26
04	SITE PLAN CONTROL, RESUBMISSION	2025-08-05
03	85% DD SUBMISSION	2025-06-26
02	35% DD SUBMISSION	2025-01-29
01	ISSUED FOR ACQUISITION	2025-01-09
00	REVISED	DATE

DRAWING STATUS
NOT FOR CONSTRUCTION

DISCREPANCIES MUST BE REPORTED IMMEDIATELY TO THE ARCHITECT BEFORE PROCEEDING. ONLY FIGURED DIMENSIONS ARE TO BE USED. CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE. THIS DRAWING IS PROTECTED BY COPYRIGHT.
 ALL DIMENSIONS ARE SHOWN IN METRIC.

AUTHOR

PROJECT TEAM

DESIGN/BUILDER POLED, A JOINT VENTURE
 PARRON ARCHITECTS LIMITED
 ZOOH LAMARIE PRATTE ARCHITECTES
 ADAMSON ASSOCIATES ARCHITECTS
 889 ARCHITECTS OTTAWA INC.

STRUCTURAL SALAS OBREN CANADA INC.
 BOUTHELLETTE PARISBAU INC.

MECHANICAL HI ANGLIS & ASSOCIATES LTD.
 SALAS OBREN CANADA INC.

ELECTRICAL MELVEY & BARNAN INTERNATIONAL INC.
 WEP CANADA INC.

CIVIL WEP CANADA INC.

LANDSCAPE VERTICOS DESIGN INC.
 PWP LANDSCAPE ARCHITECTURE

BUILDING CODE UMCG BUILDING CODE CONSULTANTS LTD.

AUTHOR PROJECT NO.
 CA0027758.0-51

STAMP

DRAWING TITLE
**PLAN AND PROFILES
 ROAD B**

DRAWN M. HUNDETMARK | **CHECKED** C. GRAHAM
SCALE AT 47 x 67" | **DATE** 2024-02-28
GRAPHIC SCALE 1:250
DRAWING NO. T5-551 | **REV NO.** 09

DATE: 2024-02-28 10:54 AM BY: M. HUNDETMARK