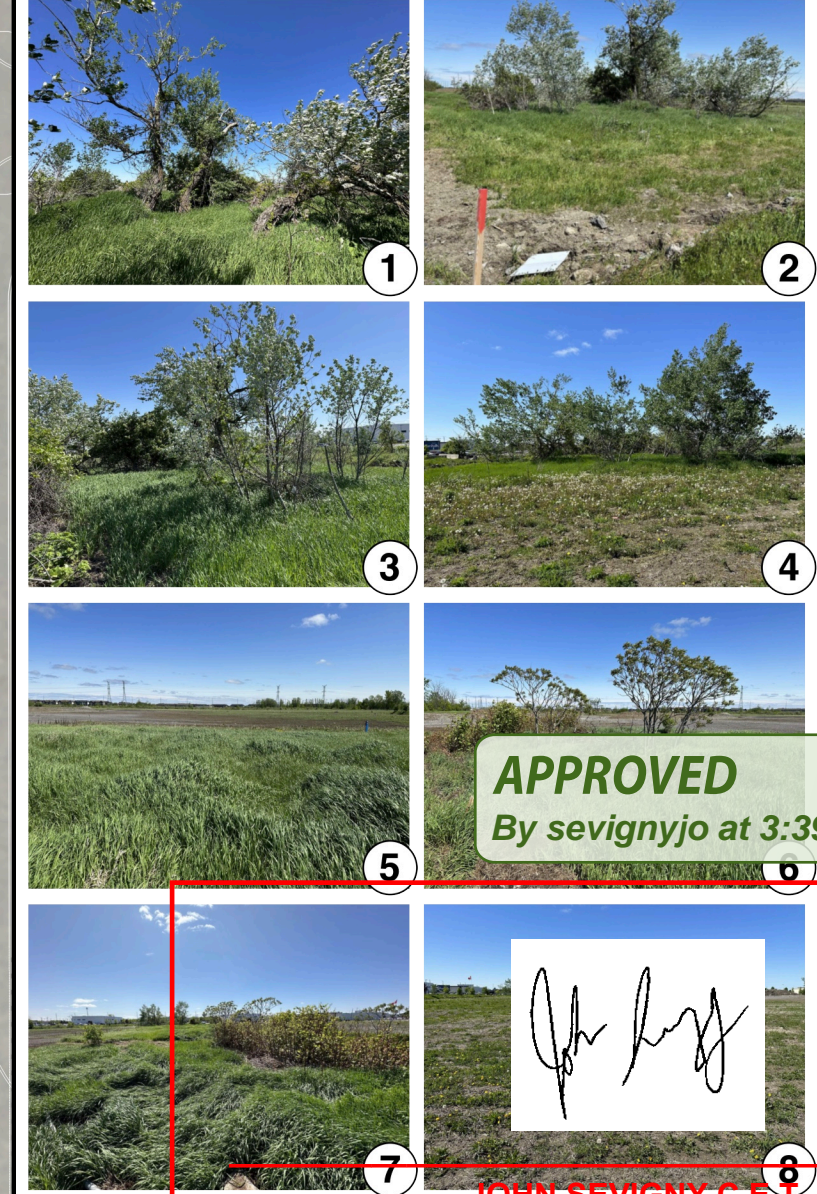
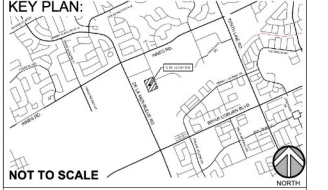


SITE CONTEXT



NOTES:
 SITE INVESTIGATION FOR THE TREE CONSERVATION REPORT WAS CARRIED OUT BY STUDIO RED LANDSCAPE ARCHITECTURE INC. ON MAY 11 & 24, 2023.
 REMNANT TREE SPECIES IN THE REMNANT FORM OF THE SITE ARE: COMMON LEMON LIME POPLAR; *Populus alba* AND HAWTHORN SPECIES; *Crataegus* A SINGLE MANITOBA MAPLE; *Acer negundo* IS GROWING ON THE EAST SIDE OF THE POPULUS TREE CLUMP. THE TREE CLUMP IN DISCUSSION IS IN POOR CONDITION WHILE THE SMALL EMERGING POPLAR COLONIES ARE IN GOOD HEALTH AND RANGE BETWEEN DBH 1 CM TO 15 CM.
 THE NORTHEAST CORNER OF THE SITE CONTAINS A CLUMP OF YOUNG STAGHORN SUMAC, *Rhus typhina* AND A SINGLE SMALL HAWTHORN; *Crataegus* OF 8 CM CALIPER. A CLUMP OF INVASIVE JAPANESE KNOTWEED; *Fallopia japonica* IS THRIVING ADJACENT TO THE SUMAC.
 ALL EXISTING TREES ARE PROPOSED FOR REMOVAL TO ACCOMMODATE SITE GRADING FOR THE PROPOSED TRINITY CROSSING DEVELOPMENT.
 NEW TREES AND SHRUBS WILL BE PLANTED AS PER SITE PLAN CONTROL REQUIREMENTS.



Revision Schedule

No.	Description	Revision Date
1	ISSUED FOR CLIENT REVIEW	2023-05-25



PROJECT NAME: TRINITY CROSSING APARTMENTS

PROJECT NUMBER: 2023-05-25

ADDRESS: 17200 INNES ROAD, OTTAWA, ON

DRAWING TITLE: TREE CONSERVATION PLAN

DRAWN BY: K. SELIN

CHECKED BY: K. CERVENÝ

DATE: 2023-05-25

SCALE: 1:300

DRAWING #: TCR -1

REV #:

TREE CONSERVATION PLAN

TRINITY CROSSING