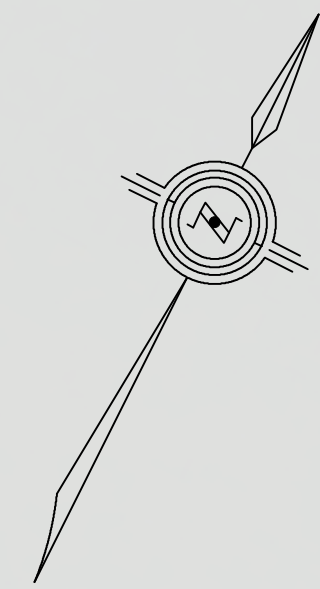


Figure 6a
Location of Hazard Trees on Riverview Dyke
(Topographical Plan)

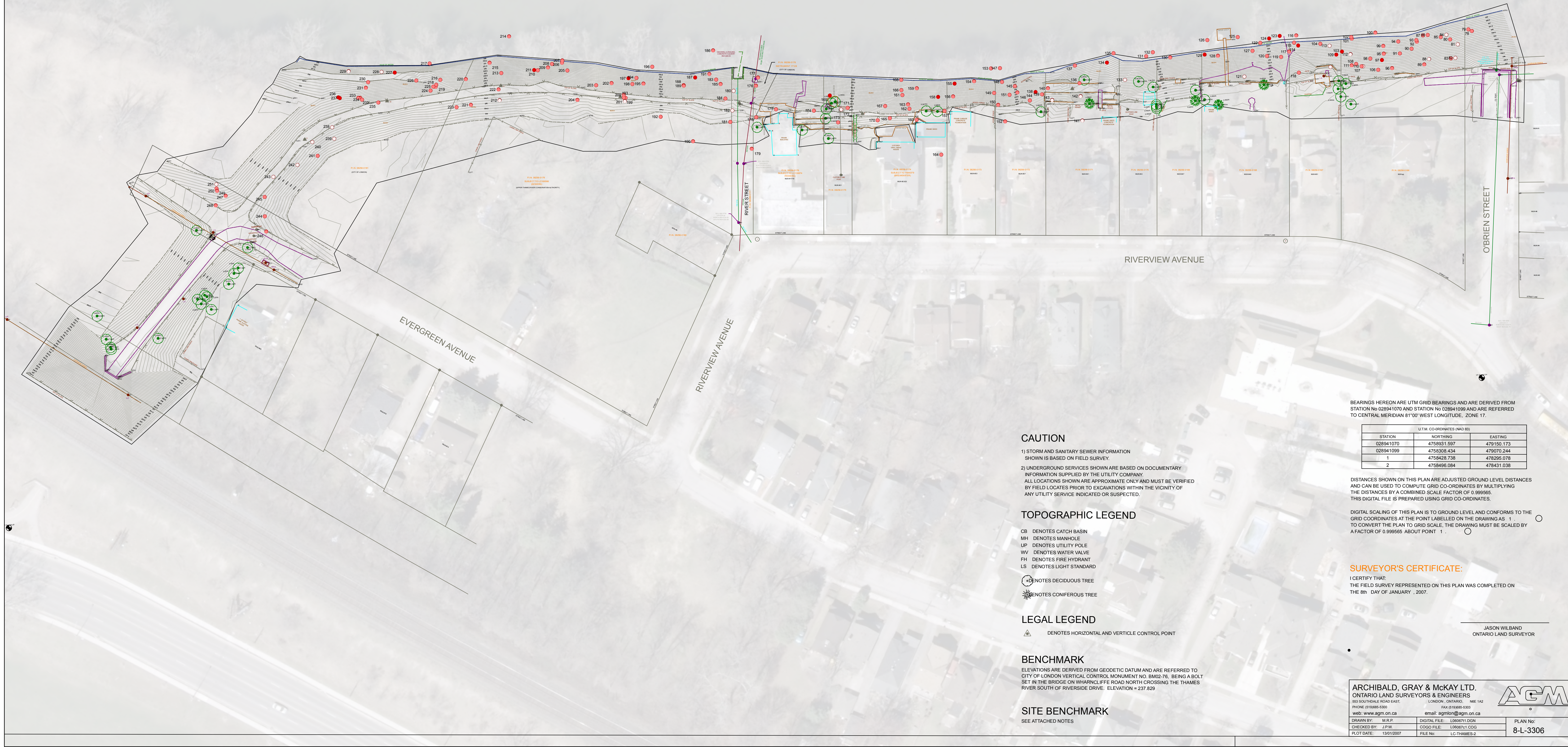
TOPOGRAPHICAL PLAN
 OF PART OF
LOTS 13 TO 24 INCLUSIVE,
RIVER ST. AND O'BRIEN ST.
REGISTERED PLAN 367
 AND PART OF
LOTS 21 TO 24 INCLUSIVE,
NORTH SIDE OF EVERGREEN AVE.
REGISTERED PLAN 311
 IN THE
CITY OF LONDON
 COUNTY OF MIDDLESEX
 SCALE 1:250. (PLOTTED SCALE 1:500)

2007
 ARCHIBALD, GRAY & MCKAY LTD.
 ONTARIO LAND SURVEYORS



THAMES RIVER
 FLOW

THAMES RIVER
 FLOW



CAUTION

- 1) STORM AND SANITARY SEWER INFORMATION SHOWN IS BASED ON FIELD SURVEY.
- 2) UNDERGROUND SERVICES SHOWN ARE BASED ON DOCUMENTARY INFORMATION SUPPLIED BY THE UTILITY COMPANY. ALL LOCATIONS SHOWN ARE APPROXIMATE ONLY AND MUST BE VERIFIED BY FIELD LOCATES PRIOR TO EXCAVATIONS WITHIN THE VICINITY OF ANY UTILITY SERVICE INDICATED OR SUSPECTED.

TOPOGRAPHIC LEGEND

- CB DENOTES CATCH BASIN
- MH DENOTES MANHOLE
- UP DENOTES UTILITY POLE
- WV DENOTES WATER VALVE
- FH DENOTES FIRE HYDRANT
- LS DENOTES LIGHT STANDARD
- DT DENOTES DECIDUOUS TREE
- CT DENOTES CONIFEROUS TREE

LEGAL LEGEND

- HC DENOTES HORIZONTAL AND VERTICLE CONTROL POINT

BENCHMARK

ELEVATIONS ARE DERIVED FROM GEODETIC DATUM AND ARE REFERRED TO CITY OF LONDON VERTICAL CONTROL MONUMENT NO. BM02-76, BEING A BOLT SET IN THE BRIDGE ON WHARFCLIFFE ROAD NORTH CROSSING THE THAMES RIVER SOUTH OF RIVERSIDE DRIVE. ELEVATION = 237.829

SITE BENCHMARK

SEE ATTACHED NOTES

BEARINGS HEREON ARE UTM GRID BEARINGS AND ARE DERIVED FROM STATION No 028941070 AND STATION No 028941099 AND ARE REFERRED TO CENTRAL MERIDIAN 81°00' WEST LONGITUDE, ZONE 17.

UTM CO-ORDINATES (NAD 83)		
STATION	NORTHING	EASTING
028941070	4758331.897	479150.173
028941099	4758308.434	479070.244
1	4758428.738	478295.078
2	4758486.084	478431.038

DISTANCES SHOWN ON THIS PLAN ARE ADJUSTED GROUND LEVEL DISTANCES AND CAN BE USED TO COMPUTE GRID CO-ORDINATES BY MULTIPLYING THE DISTANCES BY A COMBINED SCALE FACTOR OF 0.999565. THIS DIGITAL FILE IS PREPARED USING GRID CO-ORDINATES.

DIGITAL SCALING OF THIS PLAN IS TO GROUND LEVEL AND CONFORMS TO THE GRID CO-ORDINATES AT THE POINT LABELLED ON THE DRAWING AS 1. TO CONVERT THE PLAN TO GRID SCALE, THE DRAWING MUST BE SCALED BY A FACTOR OF 0.999565 ABOUT POINT 1.

SURVEYOR'S CERTIFICATE:

I CERTIFY THAT:
 THE FIELD SURVEY REPRESENTED ON THIS PLAN WAS COMPLETED ON THE 8th DAY OF JANUARY, 2007.

JASON WILBAND
 ONTARIO LAND SURVEYOR

ARCHIBALD, GRAY & MCKAY LTD.
 ONTARIO LAND SURVEYORS & ENGINEERS



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 CHECKED BY: J.P.W. COGO FILE: L069761.COG
 PLOT DATE: 13/01/2007 FILE No: LC-THAMES-2

PLAN No:
8-L-3306