

# General Site Plan: Exhibit E

## Parcel A

Total Acreage: 60.70  
Average Daily Dry Weather Flow in CFS: 0.21  
Average Daily Flow in Population Equivalents: 1,576  
Peak Hourly Wet Weather Flow in CFS: 0.53

## Parcel B

Total Acreage: 2.44  
Average Daily Dry Weather Flow in CFS: 0.01  
Average Daily Flow in Population Equivalents: 33  
Peak Hourly Wet Weather Flow in CFS: 0.01

## Parcel C

Total Acreage: 52.36  
Average Daily Dry Weather Flow in CFS: 0.19  
Average Daily Flow in Population Equivalents: 1,257  
Peak Hourly Wet Weather Flow in CFS: 0.49

## Parcel D

Total Acreage: 43.10  
Average Daily Dry Weather Flow in CFS: 0.05  
Average Daily Flow in Population Equivalents: 151  
Peak Hourly Wet Weather Flow in CFS: 0.14

## Parcel E

Total Acreage: 34.73  
Average Daily Dry Weather Flow in CFS: 0.15  
Average Daily Flow in Population Equivalents: 978  
Peak Hourly Wet Weather Flow in CFS: 0.38

## Parcel F

Total Acreage: 83.00  
Average Daily Dry Weather Flow in CFS: 0.27  
Average Daily Flow in Population Equivalents: 1,716  
Peak Hourly Wet Weather Flow in CFS: 0.66

## Parcel G

Total Acreage: 48.07  
Average Daily Dry Weather Flow in CFS: 0.20  
Average Daily Flow in Population Equivalents: 1,267  
Peak Hourly Wet Weather Flow in CFS: 0.49

## Parcel H

Total Acreage: 89.56  
Average Daily Dry Weather Flow in CFS: 0.18  
Average Daily Flow in Population Equivalents: 1,180  
Peak Hourly Wet Weather Flow in CFS: 0.46

## Parcel I

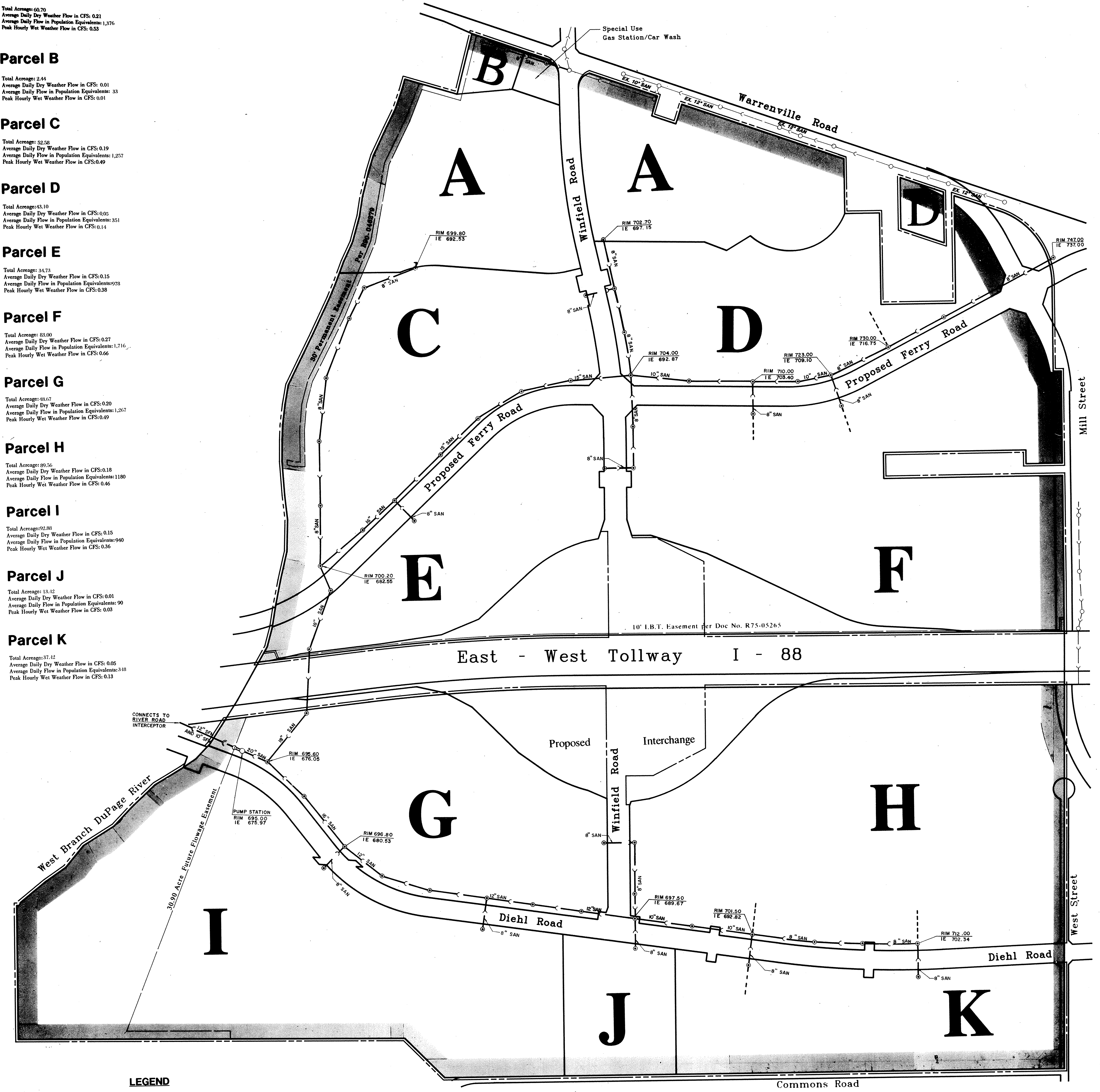
Total Acreage: 92.88  
Average Daily Dry Weather Flow in CFS: 0.15  
Average Daily Flow in Population Equivalents: 940  
Peak Hourly Wet Weather Flow in CFS: 0.36

## Parcel J

Total Acreage: 13.12  
Average Daily Dry Weather Flow in CFS: 0.01  
Average Daily Flow in Population Equivalents: 90  
Peak Hourly Wet Weather Flow in CFS: 0.03

## Parcel K

Total Acreage: 37.12  
Average Daily Dry Weather Flow in CFS: 0.05  
Average Daily Flow in Population Equivalents: 318  
Peak Hourly Wet Weather Flow in CFS: 0.13



### LEGEND

- PROPOSED SANITARY MANHOLE
- EXISTING SANITARY MANHOLE
- 12" SAN — PROPOSED SANITARY SEWER
- 10" SAN — EXISTING SANITARY SEWER
- — PROPOSED SANITARY FORCE MAIN
- PROPOSED PUBLIC SANITARY SEWER TO SERVICE SUBJECT PARCEL
- ⊕ PROPOSED PUMP STATION

### Statement From Licensed Civil Engineer

This concept engineering plan has been designed to meet the sanitary sewer discharge requirements of the proposed development in accordance with City of Warrenville ordinances.

SDI CONSULTANTS, LTD.

By Lee E. VanderMeulen Date 1-18-94

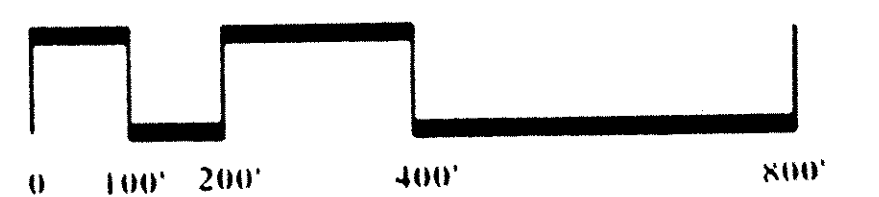
Lee E. VanderMeulen  
Illinois Professional Engineer 045328

### Notes:

1. The sanitary sewer flow rates referenced above are approximate and based on the Illustrative Master Plan Calculations dated April 29, 1992. The proposed sanitary sewer system was also analyzed with the sanitary sewer flow rates generated by the 0.5 F.A.R. Land Use Calculations dated April 29, 1992. It was determined that the capacity of the system adequately meets the demand resulting from the 0.5 F.A.R. plan.
2. The sanitary sewer holding tank will be sized and located in accordance with the terms of the City/Developer Sanitary Sewer access agreement approved by the City on December 16, 1991.

CITY OF WARRENVILLE APPROVED

DATE: 02/17/94  
SIGNATURE: [Signature]



Date: December 20, 1992  
Rev. Date: April 29, 1992 August 13, 1993  
June 12, 1992 January 18, 1994

# CANTERA

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