Wilmette Park District: __Centennial Recreation Complex_____

Addendum #: _1__

Date: __October 22_____, 2026

By: Wilmette Park District

3555 Lake Ave Wilmette, IL 60091

To: Prospective Bidders

Subject: Relocation Update___

Project name: Fire Hydrant Relocation_____

Project location: _____2300 Old Glenview Rd_____, Wilmette, IL 60091

This addendum forms a part of the Bidding and Contract Documents and modifies the original Bid Documents. Acknowledge receipt of this addendum in space provided on this form and submit with your final bid. Failure to do so may subject bidder to disqualification. **This addendum does not alter the previously published Bid Due Date and Time.**

UPDATE:

1. **Revised Water Main Alignment**
   The base bid shall include installation of the new water main parallel to Old Glenview Road, within the existing grass area, extending to the proposed fire hydrant location as indicated on the attached drawing. The revised alignment is intended to avoid excavation and restoration of the existing parking lot. All bidders shall base their proposals on this revised alignment.
2. **Water Service Continuity**
   If the contractor intends to maintain uninterrupted water service to the existing building during construction, a direct tap (hot tap), valve, and valve vault will be required. All associated costs shall be included in the base bid.
3. **Pressure Testing and Chlorination**
   Pressure testing and chlorination of the new water main are required and shall be included in the base bid.
4. **Water Main Wrapping**
   The new water main shall be wrapped. All associated materials and installation costs shall be included in the base bid.
5. **Fire Hydrant Specifications**
   The new fire hydrant shall be a Waterous hydrant equipped with a Storz connection.
6. **Revised Drawing**
   The attached drawing identifies the required water main alignment and proposed fire hydrant location. This drawing shall be used for preparation of the base bid.
   All other terms and conditions of the original bid documents shall remain unchanged.

Questions can be directed to: ___Anna Murray_____, _____Parks Planner____, amurray@wilpark.org_

Bidder name: _____

Signature: _____

Date:_____

MATCH LINE (SEE SHEET 8)

UTILITY PLAN NOTES

1. Elevations for the storm structure rims located in the curb and gutters are given to the flow line of the gutter.

2. All storm sewer structures which are intended to take surface water, shall have 2, 6 foot lone, 6 inch diameter perforated PVC SDR 35 underdrains installed in the storm sewer structure as detailed.

3. Install watermain as shown. Notify the Village of Wilmette Public Works (847-853-7660) 72 hours in advance for request of watermain shut off. Shut off must be approved and witnessed by the Village Engineer or representative.

4. Watermain shall be installed in conformance with the Standard Specifications for Water and Sewer Main Construction in Illinois, and AWWA C600 Standards. The watermain may not deflect more than 5 degrees at any joint. The contractor may deflect the pipe at any joint or use mechanical fittings at his discretion while installing the watermain adjacent to the roadway. The contractor shall provide as built drawings at the conclusion of the project identifying the location of all bends, tees, valves, etc.

5. Extend all building sewer services to within 5 feet of the building foundation and plug. Mark the terminus with a six foot long 4X4 wood post. (Sanitary sewer-red, storm sewer-green, and watermain-blue). The interior plumbing contractor shall make final connection to the building's plumbing system.

6. As denoted on the existing condition drawing, some storm and sanitary sewers service offsite properties and must remain in service until they are intercepted and diverted. Those new sewers that will replace existing lines shall be installed as soon as possible.

7. Whenever connecting to an existing sewer, the contractor shall excavate and determine its exact elevation and location. If the location or elevation of the sewer is different than that noted on the plans, the contractor shall immediately notify the engineer and ascertain written direction as to how to proceed.

8. During the installation of all site utilities, and throughout the life of the project, the contractor is expressly advised to follow all required work as described in the Tree Preservation Plan, and as may be necessary to protect existing trees and vegetation to remain.

9. Install backwash underground storage vault as shown. Refer to structural plans for detailed construction drawings for the detention vault. Maintenance and periodic cleaning of the vault shall be required of the contractor throughout the construction process. Inspection of the vault shall be included in the contractor's erosion control inspection responsibilities, and should be inspected on a weekly basis. Upon stabilization of soils tributary of the detention vault, and prior to final acceptance of the vault by the Village, the vault shall be thoroughly cleaned and inspected by the Village and the project engineer. All debris and silt shall be completely removed and disposed of offsite.

10. Trench Backfill/Pavement Patch

Existing pavement within the State and Village right-of-way shall be sawcut full depth prior to trench excavation. Use controlled low strength material (flowable fill) Mix I as trench backfill material under patched pavement area. Existing material section to be replaced "In-Kind".

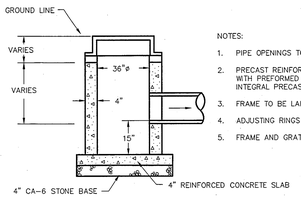
N

GRAPHIC SCALE

30 0 15 30

(IN FEET)

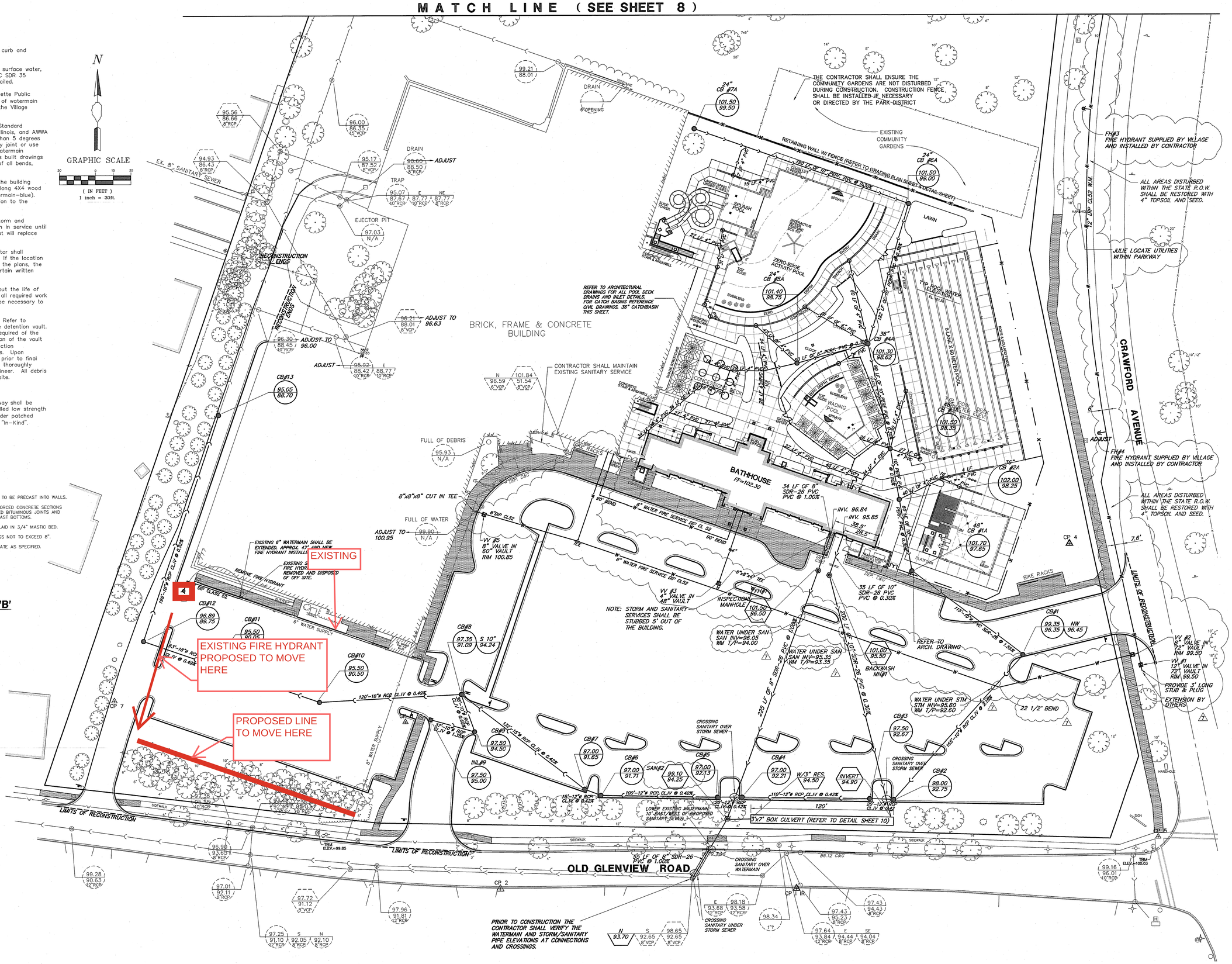
1 inch = 30ft.



NOTES:

1. PIPE OPENINGS TO BE PRECAST INTO WALLS.
2. PRECAST REINFORCED CONCRETE SECTIONS WITH PREFORMED BITUMINOUS JOINTS AND INTEGRAL PRECAST BOTTOMS.
3. FRAME TO BE LAID IN 3/4" MASTIC BED.
4. ADJUSTING RINGS NOT TO EXCEED 8".
5. FRAME AND GRATE AS SPECIFIED.

CATCHBASIN TYPE 'B'



GEWALT HAMILTON ASSOCIATES, INC.
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UTILITY PLAN - SOUTH

CENTENNIAL PARK POOL COMPLEX
WILMETTE PARK DISTRICT
WILMETTE, ILLINOIS

NO.	BY	DATE	REVISION
7	WEG	9/04/01	WATER SERVICE/FIRE PROTECTION
6	MVL	8/31/01	FINAL MWRD COMMENTS OF 28 AUG 01
5	MVL	8/20/01	MWRD COMMENTS OF 3 AUG 01
4	CGP	6-20-01	ADDITION OF POOL DECK DRAINS/ADDENDUM #1
3	HAS	6/8/01	PER CM COMMENTS
2			
1			

NO.	BY	DATE	REVISION
9	MVL	10/09/01	WATERMAIN LOOP/VAULT REVISION PER VILLAGE & SWALE
8	MVL	9/18/01	ISSUED FOR CONSTRUCTION

FILE: 3119-P88
PROJ. # 3119.000
DRAWN BY: LLM
DATE: 6-4-01
SCALE: 1"=30'
CHECKED BY: MVL
DATE: 6-4-01
SHEET NUMBER: 6 OF 11 SHEETS