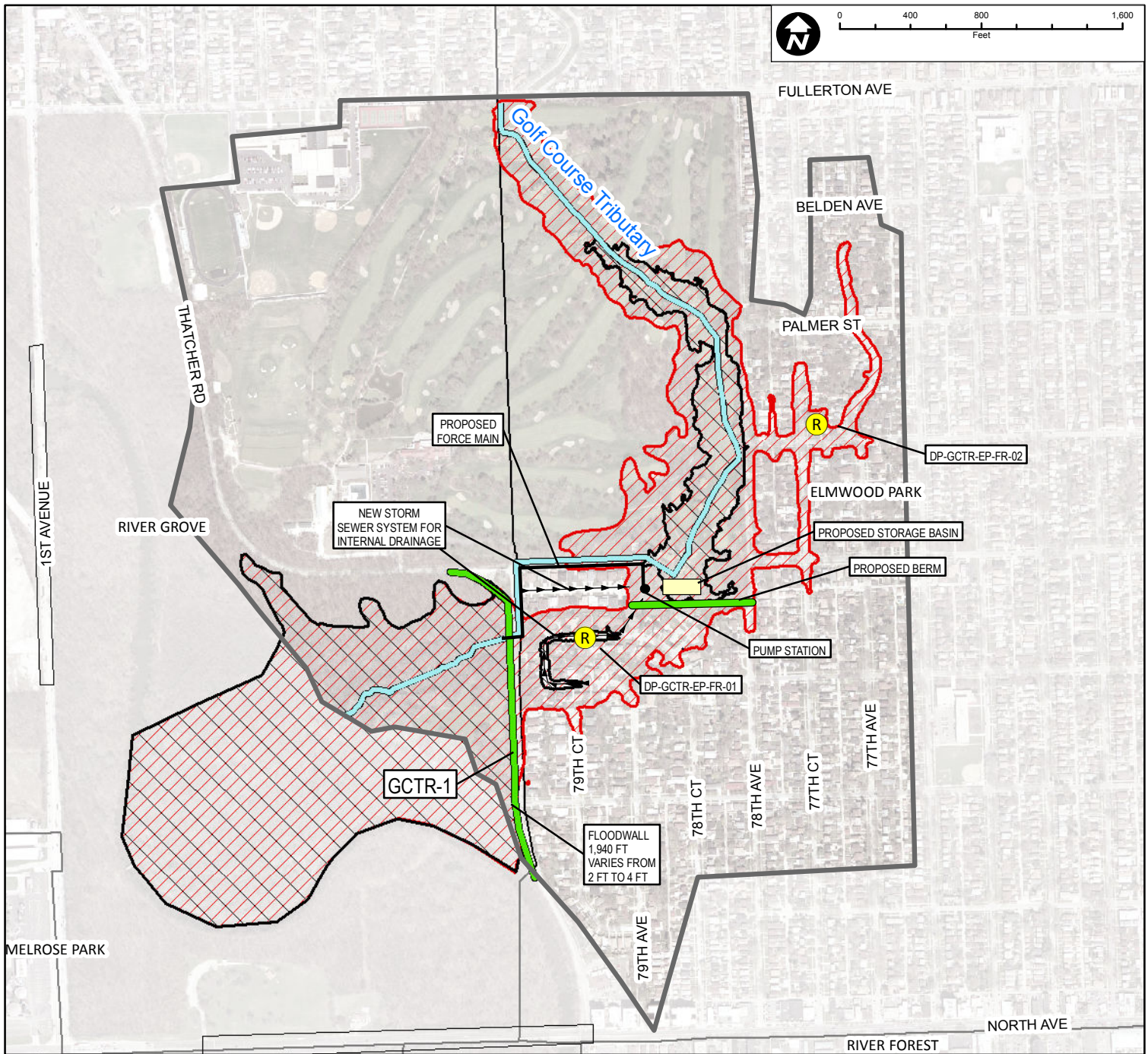


Map Document: (Z:\MWRD\G08-0043 Phase B\GIS\Exhibits\Meeting Maps\Crystal Silver Golf\Golf Updated Detailed Sheets.mxd)



Subwatershed: Golf Course Tributary
Alternative: GTCR-1
Alternatives Description: 1,940 ft long floodwall.
150 cfs pump will address interior drainage.
new storm sewer sytem on Cortland Parkway and Country Club Lane to convey flow to pump.
9 acre-feet storage basin
Concept Level Cost: \$8,750,995
Benefits: \$5,170,087
B/C Ratio: 0.59

Legend

- | | | |
|--|---|--|
|  100-Year Storm Event Flood Inundation Without Project |  Culvert/Bridge Modification |  Approximate Creek Channel Location |
|  Reservoir |  Channel Improvements |  Municipal Boundary |
|  100-Year Storm Event Flood Inundation With Project |  Levee/Floodwall |  Watershed Boundary |
- Problem Areas**
 Modeled
 Regional



CLIENT:
**METROPOLITAN WATER RECLAMATION
DISTRICT OF GREATER CHICAGO**

TITLE:
**LOWER DES PLAINES RIVER DETAILED
WATERSHED PLAN
GOLF COURSE TRIBUTARY WATERSHED
RECOMMENDED ALTERNATIVE GTCR-1**

PROJ. NO. 08-0043
DATE: 03-22-2012
SHEET 1 OF 1
DRAWING NO.



CHRISTOPHER B. BURKE ENGINEERING, LTD.
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DSGN.	DRW	4-10	SCALE	
DWN.			GIS USER	DRW
CHKD.			PLOT DATE	
FILE:				