

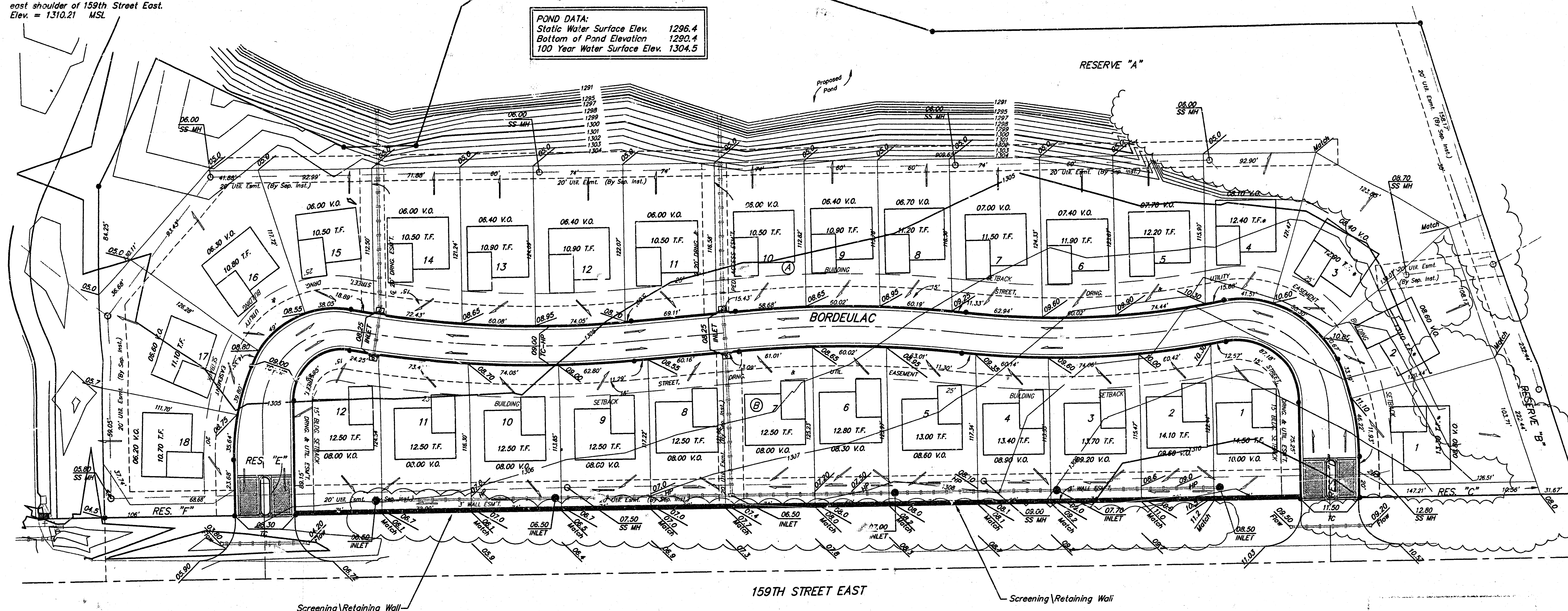
BENCHMARK:
 BM #1: RR spike in PP east of 159th
 Street East, south of SE corner of
 Belriv Addition.
 Elev. = 1304.55 MSL

BM #2: "X" cut in top of curb at the
 west end of the south curb of median
 on Elm Street east of 159th Street
 East.
 Elev. = 1313.04 MSL

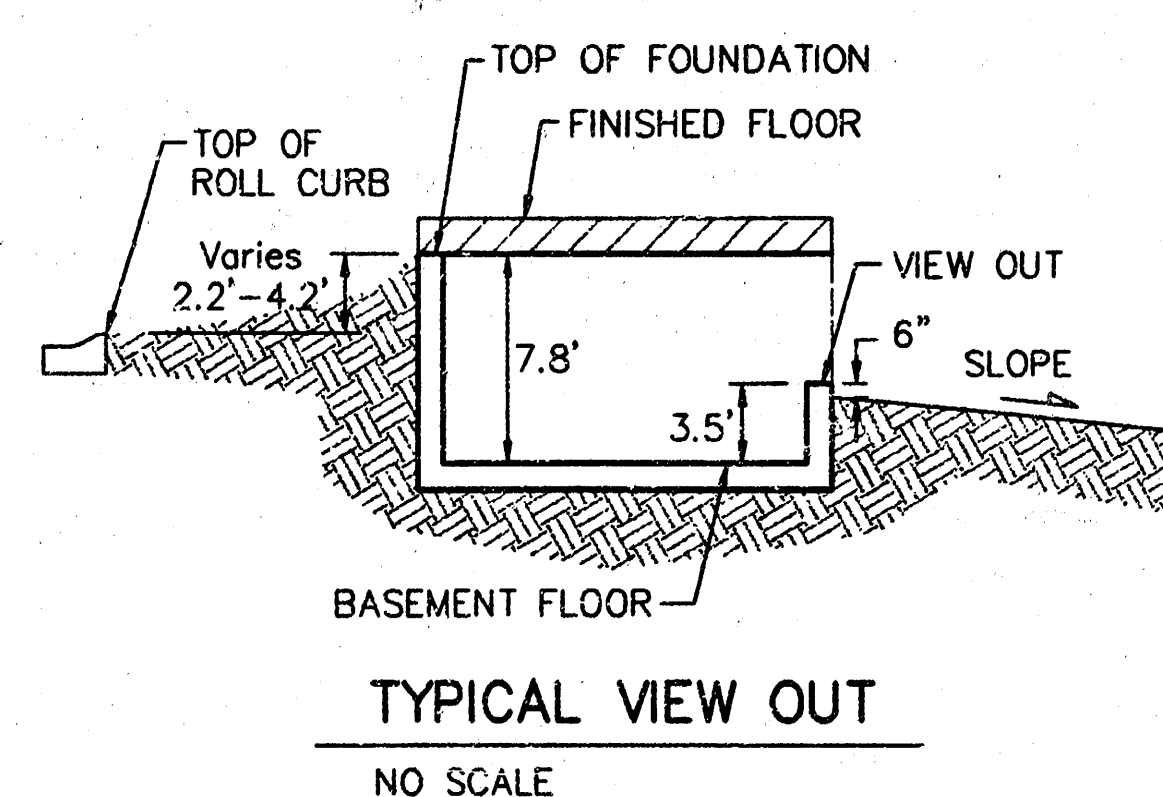
BM #3: Concrete nail in pavement at
 centerline of Lakeside Drive on the
 east shoulder of 159th Street East.
 Elev. = 1310.21 MSL

Scale: 1" = 40'
 • = Iron

POND DATA:
 Static Water Surface Elev. 1296.4
 Bottom of Pond Elevation 1290.4
 100 Year Water Surface Elev. 1304.5



MINIMUM BUILDING PAD ELEVATIONS FOR LOWEST OPENING TO THE STRUCTURES		
LOT	BLOCK	ELEVATION
1,2,3	A	1307
4-17	A	1306



NOTE:
 Proposed top of foundation and minimum view-out elevations are shown on plans. Contractor to set finish floor elevation.

All street elevations shown on plans are for top of curb (full height).
 View-out elevations are denoted as XX.X V.O.

* Extra deep foundations may be required on Lots 1-4, Block A.

APPROVED
 DRAINAGE PLAN

Revised 12/30/99 by TMG per BLP
 Revised 12/29/99 by TMG per NBW

SEDGWICK COUNTY, KANSAS
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 ENGINEERING, SURVEYING, & PLANNING
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DESIGN BF	DRAWN TMG	APPROVED	DATE 10-99	SCALE 1"=40'	SHEET OF
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Put each marker 13 SUFFICIENT