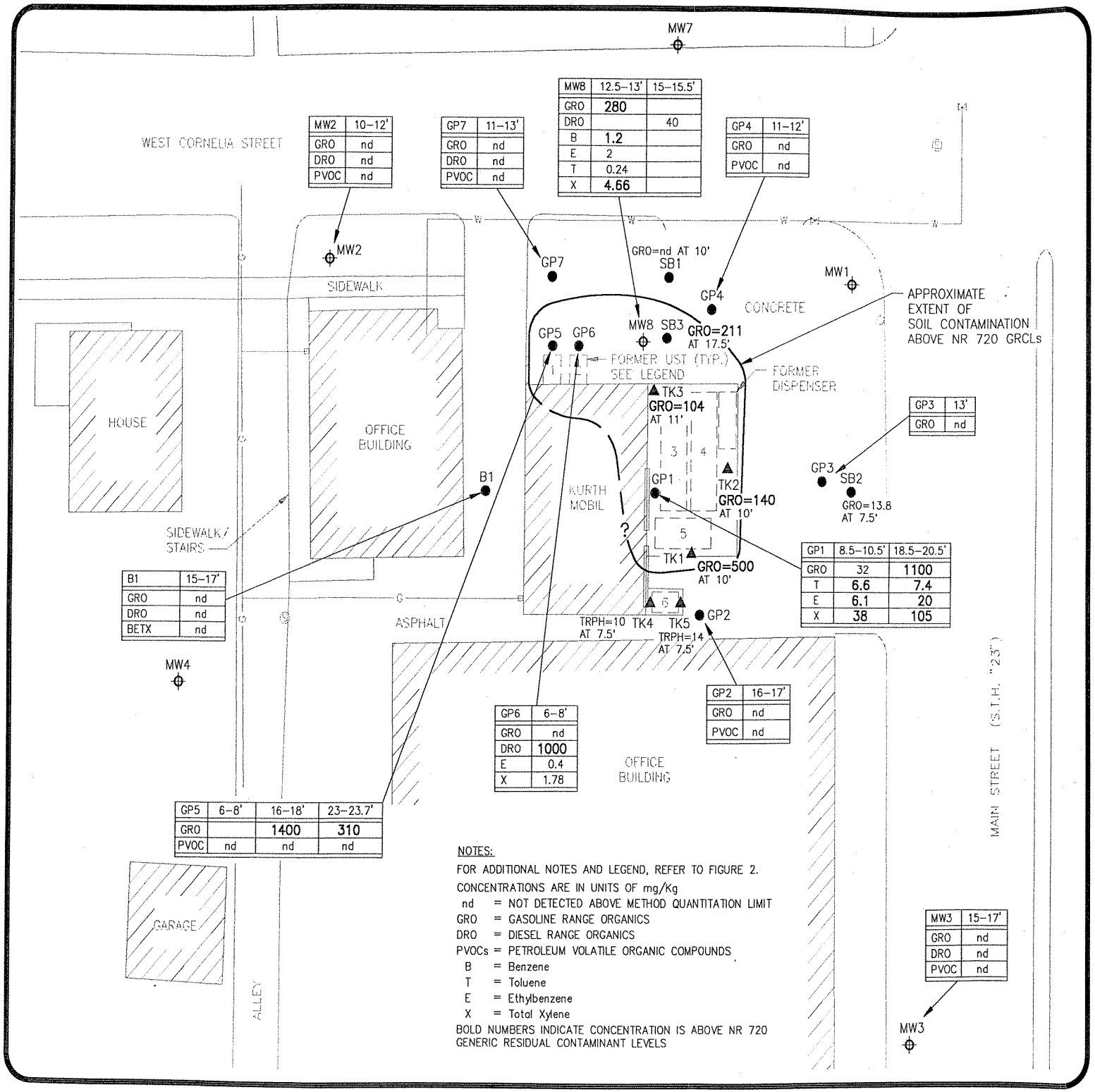

MW2	10–12'
GRO	nd
DRO	nd
PVOC	nd

GP7	11–13'
GRO	nd
DRO	nd
PVOC	nd

MW8	12.5–13'	15–15.5'
GRO	280	
DRO		40
B	1.2	
E	2	
T	0.24	
X	4.66	

GP4	11–12'
GRO	nd
PVOC	nd

GP3	13'
GRO	nd

GP1	8.5–10.5'	18.5–20.5'
GRO	32	1100
T	6.6	7.4
E	6.1	20
X	38	105

B1	15–17'
GRO	nd
DRO	nd
BETX	nd

GP6	6–8'
GRO	nd
DRO	1000
E	0.4
X	1.78

GP2	16–17'
GRO	nd
PVOC	nd

GP5	6–8'	16–18'	23–23.7'
GRO		1400	310
PVOC	nd	nd	nd

MW3	15–17'
GRO	nd
DRO	nd
PVOC	nd

NOTES:

FOR ADDITIONAL NOTES AND LEGEND, REFER TO FIGURE 2.

CONCENTRATIONS ARE IN UNITS OF mg/Kg

nd = NOT DETECTED ABOVE METHOD QUANTITATION LIMIT
GRO = GASOLINE RANGE ORGANICS
DRO = DIESEL RANGE ORGANICS
PVOCs = PETROLEUM VOLATILE ORGANIC COMPOUNDS
B = Benzene
T = Toluene
E = Ethylbenzene
X = Total Xylene

BOLD NUMBERS INDICATE CONCENTRATION IS ABOVE NR 720 GENERIC RESIDUAL CONTAMINANT LEVELS

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LEGEND

- ● SOIL BORING
- ▲ CLOSURE ASSESSMENT SOIL SAMPLE
- ⊕ MONITORING WELL

N W E S

20 0 20
SCALE IN FEET

FIGURE 8
DISTRIBUTION OF PETROLEUM HYDROCARBONS IN SOIL

FORMER KURTH MOBIL
DARLINGTON, WISCONSIN

212123AH