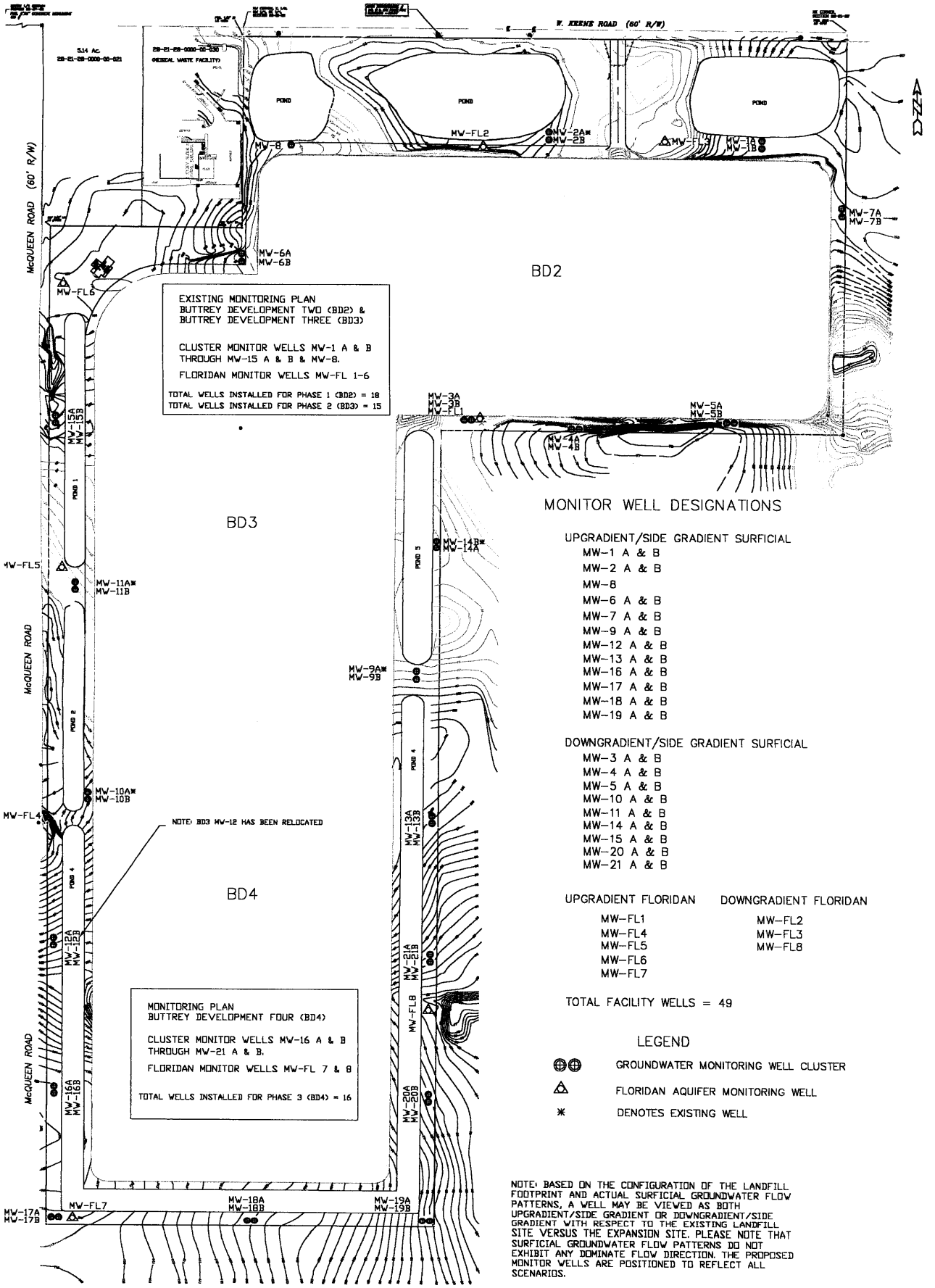

MONITOR WELL DESIGNATIONS

UPGRADIENT/SIDE GRADIENT SURFICIAL
- MW-1 A & B
- MW-2 A & B
- MW-8
- MW-6 A & B
- MW-7 A & B
- MW-9 A & B
- MW-12 A & B
- MW-13 A & B
- MW-16 A & B
- MW-17 A & B
- MW-18 A & B
- MW-19 A & B

DOWNGRADIENT/SIDE GRADIENT SURFICIAL
- MW-3 A & B
- MW-4 A & B
- MW-5 A & B
- MW-10 A & B
- MW-11 A & B
- MW-14 A & B
- MW-15 A & B
- MW-20 A & B
- MW-21 A & B

UPGRADIENT FLORIDAN	DOWNGRADIENT FLORIDAN
MW-FL1	MW-FL2
MW-FL4	MW-FL3
MW-FL5	MW-FL8
MW-FL6	
MW-FL7	

TOTAL FACILITY WELLS = 49

LEGEND
- ⊕⊕ GROUNDWATER MONITORING WELL CLUSTER
- △ FLORIDAN AQUIFER MONITORING WELL
- * DENOTES EXISTING WELL

NOTE: BASED ON THE CONFIGURATION OF THE LANDFILL FOOTPRINT AND ACTUAL SURFICIAL GROUNDWATER FLOW PATTERNS, A WELL MAY BE VIEWED AS BOTH UPGRADIENT/SIDE GRADIENT OR DOWNGRADIENT/SIDE GRADIENT WITH RESPECT TO THE EXISTING LANDFILL SITE VERSUS THE EXPANSION SITE. PLEASE NOTE THAT SURFICIAL GROUNDWATER FLOW PATTERNS DO NOT EXHIBIT ANY DOMINATE FLOW DIRECTION. THE PROPOSED MONITOR WELLS ARE POSITIONED TO REFLECT ALL SCENARIOS.

300 0 300 600
Scale 1" = 300'

FIGURE 5
MONITOR WELL LOCATION MAP

REVISIONS
1
2
3
DRAWING DESCRIPTION

JOB NO.
DATE March, 2004
SCALE
DRAWN BY EC
CHKD BY EC

KEENE ROAD DISPOSAL CLASS III LANDFILL EXPANSION

BUTTREY DEVELOPMENT FOUR, L.L.C.
(BD4)

BISHOP & BUTTREY, INC.

NOT VALID WITHOUT RAISED SEAL
3/24/04

ATTACHMENT B