Exhibition checklist for "Thinking and Seeing Bey



Blythe BOHNEN, American, 1940-2022 *Self Portrait: Triangular Motion, Small* 1974 gelatin silver print image: 15 x 19 in. (38.1 x 48.3 cm) sheet: 16 x 20 in. (40.6 x 50.8 cm) SBMA, Gift of Herbert and Paula Molner 1992.38.1



Blythe BOHNEN, American, 1940-2022 **Self Portrait: Horizontal Motion, Medium, Bisected by Vertical Motion, Medium** 1974 gelatin silver print image: 15 x 19 in. (38.1 x 48.3 cm) sheet: 16 x 20 in. (40.6 x 50.8 cm) SBMA, Gift of Herbert and Paula Molner 1992.38.2



Blythe BOHNEN, American, 1940-2022 **Self Portrait: Vertical Elliptical Motion, Large Motion, Medium** 1974 gelatin silver print image: 15 x 19 in. (38.1 x 48.3 cm) sheet: 16 x 20 in. (40.6 x 50.8 cm) SBMA, Gift of Herbert and Paula Molner 1992.38.3



Wanda Lee HAMMERBECK, American, b. 1945 *Reproductions of Reproductions* from the portfolio, "Text and Context: A Photographic Portfolio"
1979
gelatin silver print, ed. 1/25
image-sheet: 30 × 40 in. (76.2 × 101.6 cm)
SBMA, Museum purchase, funds provided by the National Endowment for the Arts and matching gifts
1980.46.5 MUSEUM OF



Robert HEINECKEN, American, 1931-2006 **TV Dinner/Shrimp #1** 1971 unique emulsion on canvas with chalk image-sheet: $10 \ 1/2 \times 13 \ 1/2$ in. (26.7 \times 34.3 cm) frame: $12 \ 1/4 \ x \ 15 \ 1/4$ in. (31.1 x 38.7 cm) SBMA, Museum Purchase

2008.49a



Robert HEINECKEN, American, 1931-2006 *TV Dinner/Shrimp #2* 1971 unique emulsion on canvas with chalk

Overall: 10 1/2 x 13 1/2 in. (26.7 x 34.3 cm) frame: 12 1/4 x 15 1/4 in. (31.1 x 38.7 cm) SBMA, Museum Purchase 2008.49b



Robert HEINECKEN, American, 1931-2006 *TV Dinner/Shrimp #3* 1971

unique emulsion on canvas with chalk Overall: 10 1/2 x 13 1/2 in. (26.7 x 34.3 cm) frame: 12 1/4 x 15 1/4 in. (31.1 x 38.7 cm)

SBMA, Museum Purchase 2008.49c

1971

1971



Robert HEINECKEN, American, 1931-2006 *TV Dinner/Shrimp #4*

unique emulsion on canvas with chalk Overall: $10 \ 1/2 \ x \ 13 \ 1/2$ in. (26.7 x 34.3 cm) frame: $12 \ 1/4 \ x \ 15 \ 1/4$ in. (31.1 x 38.7 cm) SBMA, Museum Purchase 2008.49d



Robert HEINECKEN, American, 1931-2006 *TV Dinner/Shrimp #5*

unique emulsion on canvas with chalk Overall: 10 1/2 x 13 1/2 in. (26.7 x 34.3 cm) frame: 12 1/4 x 15 1/4 in. (31.1 x 38.7 cm) SBMA, Museum Purchase 2008.49e



Robert HEINECKEN, American, 1931-2006 *TV Dinner/Shrimp #6* 1971 unique emulsion on canvas with chalk overall: 10 1/2 x 13 1/2 in. (26.7 x 34.3 cm) frame: 12 1/4 x 15 1/4 in. (31.1 x 38.7 cm) SBMA, Museum Purchase 2008.49f



James A. HUGUNIN, American, b. 1947
But is it Photography? from the portfolio, "Text and Context: A Photographic Portfolio"
1976
gelatin silver print, ed. 1/25
image-sheet: 40 × 30 in. (101.6 × 76.2 cm)
SBMA, Museum purchase, funds provided by the National Endowment for the Arts and matching gifts
1980.46.7



Ana Mendieta, American, b. Cuba, 1948 - 1985
Untitled: Silueta Series, Iowa from Silueta works in Iowa, 1976-1978
1976-1978, printed 1991
Chromogenic print on Dibond aluminum support, edition 19 of 20 with 4AP overall: 20 × 16 in. (50.8 × 40.6 cm)
Eric A. Skipsey Acquisition Fund
2023.13



Robert Morris, American, 1931 - 2018 **Continuous Project Altered Daily** 1969 offset lithograph on paper, folded folded: 4×12 in. (4×12 in.) open: 68×12 in. (68×12 in.) Museum Purchase, Eric A. Skipsey Acquisition Fund 2021.2.7



Kenji NAKAHASHI, Japanese, 1947-2017 (active USA) *Time: (b) and a/p* 1981 gelatin silver print image: 10 3/8 x 13 3/8 in. (26.4 x 34 cm) sheet: 11 x 14 in. (27.9 x 35.6 cm) SBMA, Gift of the Artist 1982.1.2



Dennis OPPENHEIM, American, 1938-2011 Cobalt Vectors - An Invasion.

1978 color photography, hand stamped Pantone, aerial map, collage text on rag board overall: 50×137 in. $(127 \times 348 \text{ cm})$ component (a): 9×40 3/4 in. $(22.9 \times 103.5 \text{ cm})$ component (b): 27 1/2 × 40 in. $(69.9 \times 101.6 \text{ cm})$ component (c): 40 1/4 × 60 1/4 in. $(102.2 \times 153 \text{ cm})$ component (d): 30×36 3/4 in. $(76.2 \times 93.3 \text{ cm})$ Gift of Amy V. Oppenheim, in honor of Dennis Oppenheim 2021.3a-d