## Approaching the Edge from the Opposite Side by Sara Graham Hosted at MKG127, January 8 - February 5, 2022 All photographs by Toni Hafkenschied

- I-2. Where the Points Meet (02), Where the Points Meet (04), Where the Points Meet (01), 2021, Collage and ink on paper,  $15 \times 20$ " framed
- 3. Where the Points Meet (01), 2021, Collage and ink on paper, 15 x 20" framed
- 4. Where the Points Meet (02), 2021, Collage and ink on paper, 15 x 20" framed
- 5. Where the Points Meet (03), 2021, Collage and ink on paper, 15 x 20" framed
- 6. Where the Points Meet (04), 2021, Collage and ink on paper, 15 x 20" framed
- 7-9. Exhibition view
- 10-12. Night Lights [Screen], 2021, Archival pigment print mounted on aluminum, wooden shelf Variable size, shelf  $17 \times 4 \times 4.5$ "
- 13. Exhibition view
- 14-16. Green Eyes [Screen], 2021, Archival pigment print mounted on aluminum, wooden shelf Variable size, shelf  $17 \times 4 \times 4.5$ "
- 17-18. Exhibition view
- 19-21. Marble Stripes [Screen], 2021, Archival pigment print mounted on aluminum, wooden shelf Variable size, shelf  $17 \times 4 \times 4.5$ "
- 22. Exhibition view
- 23-25. Confectionery Bricks [Screen], 2021, Archival pigment print mounted on aluminum, wooden shelf, Variable size, shelf  $15 \times 4 \times 4.5$ "
- 26. Exhibition view
- 27-29. Knotted Line [Screen], 2021, Archival pigment print mounted on aluminum, wooden shelf, Variable size, shelf  $17 \times 4 \times 4.5$ "
- 30. Exhibition view
- 31. Where the Two Points Cross (01-10), 2021, Collage and ink on paper, 14 x 16 1/4 framed
- 32-41. Where the Two Points Cross (01-10 respectively), 2021, Collage and ink on paper,  $14 \times 16 \frac{1}{4}$  framed

- 42-43. Exhibition view
- 44. Connected by a line (02, 01), 2021, Collage on paper, 14  $\frac{1}{2}$  x 18  $\frac{1}{2}$  framed
- 45. Connected by a line (02), 2021, Collage on paper,  $14 \frac{1}{2} \times 18 \frac{1}{2}$  framed
- 46. Connected by a line (01), 2021, Collage on paper, 14  $\frac{1}{2}$  x 18  $\frac{1}{2}$  framed