

This detailed site plan illustrates the proposed landscaping and infrastructure for a building complex. The plan includes a central building area with a large, irregularly shaped pool or water feature. The surrounding areas are divided into various zones, including parking lots, walkways, and landscaped areas. Key features include:

- Building and Pool Area:** The central building is shown with a large, irregularly shaped pool or water feature. The building area is shaded in light blue, and the pool area is shaded in light green.
- Landscaping:** The plan shows various types of trees and shrubs, including deciduous trees (represented by green circles with internal patterns) and evergreen trees (represented by green circles with a solid fill). There are also areas designated for grass and other low-lying vegetation.
- Infrastructure:** The plan includes a network of roads and walkways. Key roads are labeled: "KR 12 A ESTE" (top left), "KR 12 B ESTE" (bottom right), "CLL 42 B SUR" (top right), and "CLL 43 A SUR" (bottom left). There are also several smaller roads and alleys shown.
- Orientation and Scale:** A north arrow is located in the top left corner, pointing towards the top of the page. A scale bar is located in the bottom right corner, indicating a distance of 0 to 100 feet.
- Other Details:** The plan includes various other details such as parking spaces, utility lines, and property boundaries. The overall layout is designed to provide a clear and comprehensive view of the proposed landscaping and infrastructure for the building complex.

An aerial photograph of the proposed development site. The site is a rectangular lot bounded by streets on three sides. The proposed building footprint is shown in light gray, consisting of two large rectangular sections. Surrounding the building are parking areas with yellow circular markings. Green areas, likely landscaping or lawns, are located at the corners of the site. The surrounding area shows existing residential lots with various building footprints.

[illegible]

This architectural elevation drawing depicts a modern building complex. The central structure features a prominent section with a dark, textured facade, possibly made of perforated metal or a similar material, which contrasts with the lighter, more solid volumes on either side. To the left, a series of white, stepped volumes are arranged on a sloping site. To the right, another set of white, rectangular blocks sits on a flat ground plane. The drawing uses clean lines and a limited color palette (white, grey, and black) to emphasize the geometric forms and spatial relationships of the architecture.

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	 CONTRATO-IDU: 1630 de 2020	ESPECIALISTA: ARO. ROGER SOLANO ACOSTA MOL-25700-57848 CND	  CONTRATO-IDU: 1673 de 2020	  CONTRATO-IDU: 1673 de 2020	ING. OSCAR ANDRES RICO GÓMEZ MOL-25502-129463-CND	DIRECCIÓN TÉCNICA DE PROYECTOS	I. VERSION INICIAL II. APROBACIÓN INTERVENTORIA III. ATENCIÓN OBSERVACIONES IDU IV. OBSERVACIONES INTERVENTORIA ISC-CAL-P1580 434 V VI VII VIII	26 DE JUNIO DE 2021 20 DE JUNIO DE 2021 18 DE AGOSTO DE 2021 18 DE OCTUBRE 2021	"ACTUALIZACIÓN, AJUSTES Y COMPLEMENTACIÓN DE LA FACTIBILIDAD Y ESTUDIOS Y DISEÑOS DEL CABLE AEREO EN SAN CRISTÓBAL, EN BOGOTÁ D.C."	ANTEPROYECTO URBANISMO - ESTACIÓN RETORNO - ALTAMIRA	ARCHIVO AUTOCAD: FAUREP17.dwg ARCHIVO LAYOUT: FAUREP17	FAUREP17	
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