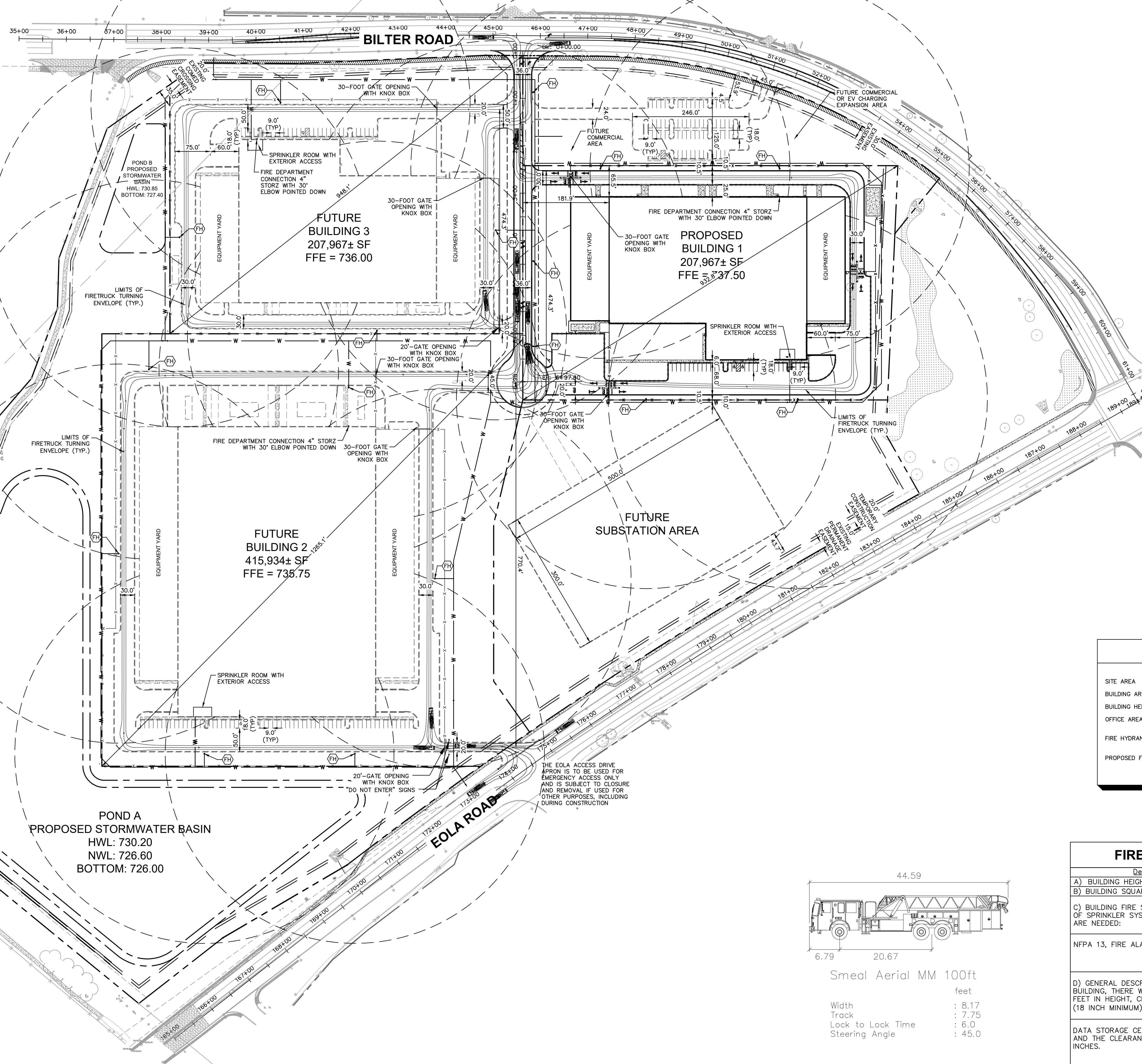
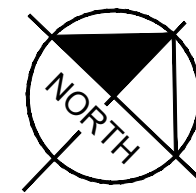


GRAPHIC SCALE IN FEET

A horizontal scale bar with tick marks at 0, 50, 100, and 200 feet. The bar is divided into four equal segments of 50 feet each. The segments are colored in a repeating pattern: white, black, white, and black from left to right.



SITE DATA	
SITE AREA	65.30 AC
BUILDING AREA	831,868 SF
BUILDING HEIGHT	55 FT
OFFICE AREA	64,000 SF
FIRE HYDRANT 400 FT RADIUS	
PROPOSED FIRE HYDRANT (FH)	

FIRE ACCESS PLAN DATA TABLE		
Description	Value	Unit
A) BUILDING HEIGHT	55	FEET
B) BUILDING SQUARE FOOTAGE (TYPICAL)	207,967	SQUARE FEET
C) BUILDING FIRE SUPPRESSION INFORMATION INCLUDING ANY PROPOSED USE OF SPRINKLER SYSTEMS, FIRE ALARM SYSTEMS, WHETHER FIRE EXTINGUISHERS ARE NEEDED:		
NFPA 13, FIRE ALARM SYSTEMS AND FIRE EXTINGUISHERS		
D) GENERAL DESCRIPTION OF BUSINESS TO BE CONDUCTED WITHIN EACH BUILDING, THERE WILL BE STORAGE OF COMBUSTIBLE MATERIALS OVER TWELVE FEET IN HEIGHT, CLEARANCE OF SPRINKLER HEADS AND STORED MATERIALS (18 INCH MINIMUM):		
DATA STORAGE CENTER. EQUIPMENT WILL BE SEVEN FEET OR LESS IN HEIGHT AND THE CLEARANCE OF SPRINKLER HEADS TO RACKING IS GREATER THAN 18 INCHES.		

Printing name: K:\QHS\JUE\198209033_Seefried_Data Center Comput Aurora\1\2 Design\CAD\Exhibit\198209033_Fine Access Plan.dwg
 Layout1
 by: Marius Gressal
 Date of and for: 15. Feb. 2023
 2:30pm
 This drawing and its contents shall be without liability, to view-draw and Associates, to be without liability, to view-draw and Associates.

SCALE:	AS NOTED
DESIGNED BY: MEG	
DRAWN BY: MEG	

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**FIRE TRUCK
CIRCULATION
EXHIBIT**

DATA CENTER
CAMPUS
2815 BILTER ROAD

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