exterior perspective notes

the attention of the architect for clarification.

1. These perspective images are intended to assist the contractor in visualizing the architectural design intent, including material types and transitions, window and door placement, exterior elements such as downspouts and light fixtures, etc. Material colors are approximate. Grading is simplified. Landscaping (if shown) is conceptual. Location of utility

2. Refer to the exterior elevations for material specifications and other important information. The information presented in the rest of the drawing set takes precedent over these images, though gross discrepancies should be brought to

and service equipment must be coordinated with the utility provider and the relevant trades.

exterior perspectives A5.1



west overview perspective



southwest perspective



exterior perspective notes

1. These perspective images are intended to assist the contractor in visualizing the architectural design intent, including material types and transitions, window and door placement, exterior elements such as downspouts and light fixtures, etc. Material colors are approximate. Grading is simplified. Landscaping (if shown) is conceptual. Location of utility and service equipment must be coordinated with the utility provider and the relevant trades. 2. Refer to the exterior elevations for material specifications and other important information. The information presented in the rest of the drawing set takes precedent over these images, though gross discrepancies should be brought to the attention of the architect for clarification.

east overview perspective



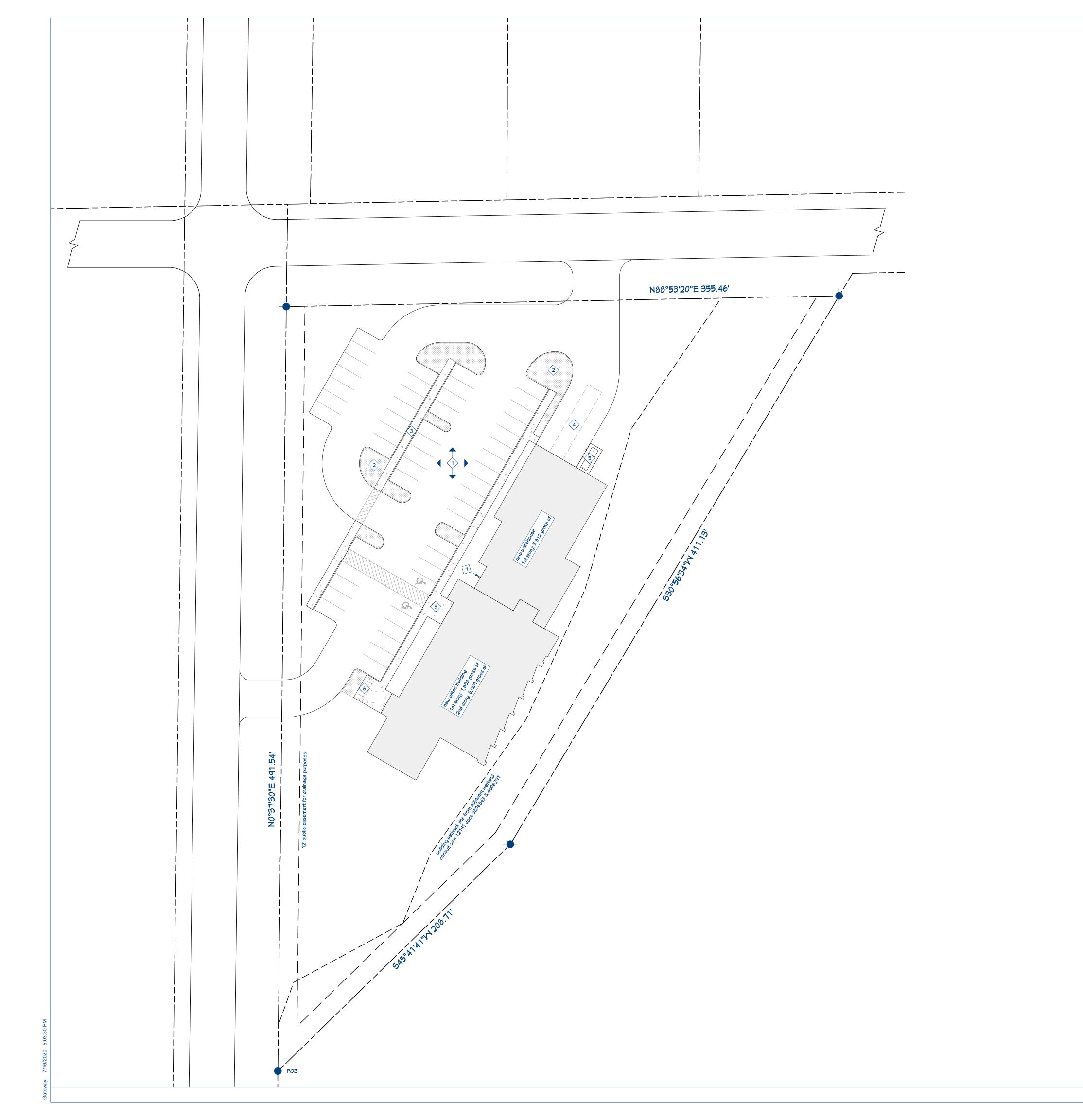
2 southeast perspective



northeast perspective

exterior perspectives

no scale page 11 of 13



site plan notes

- 1. Site plan information is taken from a survey provided by the Owner. Additional data was derived from the County Land Records System, aerial imagery, and field measurements. Grades and elevations are referenced from this data - they do not correspond to the architectural elevations shown throughout the rest of the drawings, which are referenced from the concrete slab subfloor at a notional elevation of 100'-0".
- 2. Related Specification Divisions: 31-Earth Work; 32-Exterior Improvements; 33-Utilities. 3. Contractor to verify with the owner and the utility companies the locations and elevations of all utilities prior to the

park lot information

<7> fire department connection

- 1. A total of 50 automobile stalls, including 2 van-accessible stalls, are provided, based on a floor area calculation of 20,059 square feet and a 1:400 minimum stall-to-area ratio. Automobile stalls measure 9'-0" wide x 18'-0" deep. 2. One 10'-0" wide × 50'-0" deep loading stall is provided.
- 3. Surfaced area equals 26,400 square feet. Interior landscape areas total 2,208 square feet, or 8% of the surfaced
- 4. Six short-term bicycle stalls are provided. Stalls measure 2'-6" wide x 6'-0" deep; 4'-0" is provided at the back-end to accommodate trailers.

lot plan keyed notes 1 asphalt park lot (typ) 2 interior park lot landscape island (typ) (3) concrete walk (typ) √4 10' × 50' loading area 5 trash enclosure with concrete pad 6 bicycle parking

Facilties

lot layout plan