Tighe&Bond

G-5088-01 June 6, 2023

Mr. Peter Stith, Principal Planner City of Portsmouth Technical Advisory Committee 1 Junkins Avenue Portsmouth, New Hampshire 03801

Re: Request for TAC Work Session 505 U.S. Route 1 Bypass - Proposed Redevelopment

Dear Peter:

On behalf of Giri Hotel Management (owner/applicant) we are pleased to submit one (1) set of hard copies and one electronic file (.pdf) of the following information to support a request for a Technical Advisory Committee (TAC) Work Session for the above referenced project:

- Existing Conditions Plan, dated May 2, 2023
- Conceptual Site Plan, dated May 2, 2023
- Conceptual Aerial Overlay Exhibit, dated May 2, 2023

The proposed project is located at 505 U.S. Route 1 Bypass which is identified as Map 234 Lot 5 on the City of Portsmouth Tax Maps and currently consists of a 56-room motel with associated parking. This parcel of land is located in the General Business district and is bound to the north by Coakley Road, the east by U.S. Route 1 Bypass and south & west by Hodgson Brook.

The proposed project consists of the demolition of the existing motel and the construction of a 5-story, 122-key hotel (Cambria) with first floor parking and a 1-story fast food restaurant/coffee shop with an accessory drive-through (Starbucks). The project will include associated site improvements such parking, pedestrian access, utilities, stormwater management, lighting and landscaping.

The concept includes two (2) driveways off Coakley Road. The main driveway will be a twoway access that is approximately 400 feet west of the Coakley Road/Route 1 Bypass intersection and will reduce the width of a large curb cut that exists there today. The secondary driveway will be a one-way exit only that will utilize an existing curb at the north corner of the property. An existing curb cut on Route 1 Bypass and an existing curb cut on Coakley Road are eliminated as part of this concept design.

As currently conceptually designed, this project would require Conditional Use Permits (CUP) from the Planning Board for improvements within the 100-foot wetland buffer, for a reduction in required parking and for a drive-through as accessory use. As depicted on the Conceptual Site Plan, the project will also require a special exception for the hotel-use and variances from the Zoning Board of Adjustment (ZBA) for the location of the parking, drive-through lane and dumpsters. As such, we are seeking to meet with the Technical Advisory Committee for initial feedback on the concept prior to submitting formal applications to the ZBA for relief.

This property has unique site constraints in that it is a corner lot bound by two streets to the front and Hodgson Brook to the rear. The project team feels the relief that would be sought for this concept will be reasonable requests given the site's existing condition and the significant environmental benefit the project will provide for Hodgson Brook.

The proposed parking and buildings have been situated in a manner such that all impervious surfaces will be removed within at 25-feet of Hodgson Brook and all buildings will be removed within 50-feet of Hodgson Brook. As noted above, the project will require a CUP from the Planning Board for a reduction in the parking requirement through use of a parking demand analysis. Per the City of Portsmouth zoning, this concept would require 177 parking spaces. Utilizing data from the Institute of Transportation Engineers (ITE) Parking Generation Manual for a preliminary parking demand analysis, the average peak parking demand for this conceptual program is 111 spaces where 115 are provided in this concept. This reduction in the parking required will not only eliminate unnecessary impervious surface but also will be beneficial for the implementation of buffer improvements along Hodgson Brook.

Overall, this concept will reduce impervious surface within the 100-foot buffer by approximately 12,500 SF and incorporates opportunities for buffer enhancement along the brook. The proposed project will also enhance water quality with the addition of stormwater treatment practices that do not currently exist on the site. The project is anticipated to incorporate a stormwater management system that will provide pretreatment via offline deep sump catch basins with oil separator hoods and collected in an underground detention system prior to flowing through a stormwater filtration device that will provide stormwater treatment prior to being discharged to Hodgson Brook.

Natural gas, electric and telecommunication services exist in Coakley Road. Conceptually, the project is intending to connect to these utility services at Coakley Road. The designs will be coordinated with the appropriate utility providers. For water, Coakley Road appears to have a 12-inch ductile iron main that the hotel and Starbuck's are anticipating connecting to for water service at this concept phase of design. For sewer, there is an existing sewer manhole located at the south corner of the existing rear building that the project is anticipating connecting to for sewer service at this concept phase of design. We look forward to any feedback TAC may have on water and sewer to help inform our detailed design in the future.

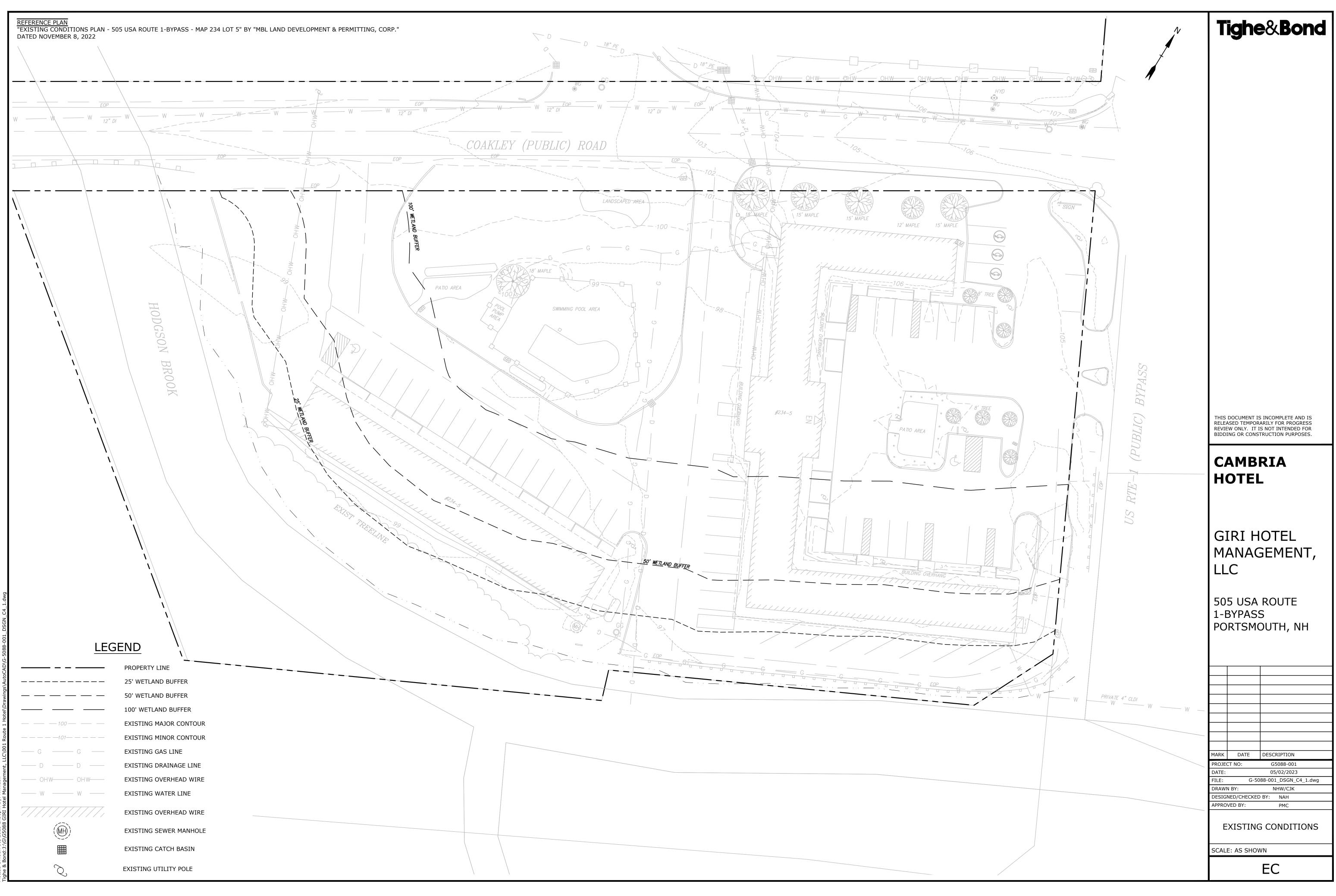
On behalf of the applicant, we respectfully request to be placed on the June 13, 2023, TAC Work Session meeting agenda. If you have any questions or need any additional information, please contact me by phone at (603) 433-8818 or by email at <u>pmcrimmins@tighebond.com</u>.

Sincerely,

TIGHE & BOND, INC.

Patrick M. Crimmins, PE Vice President

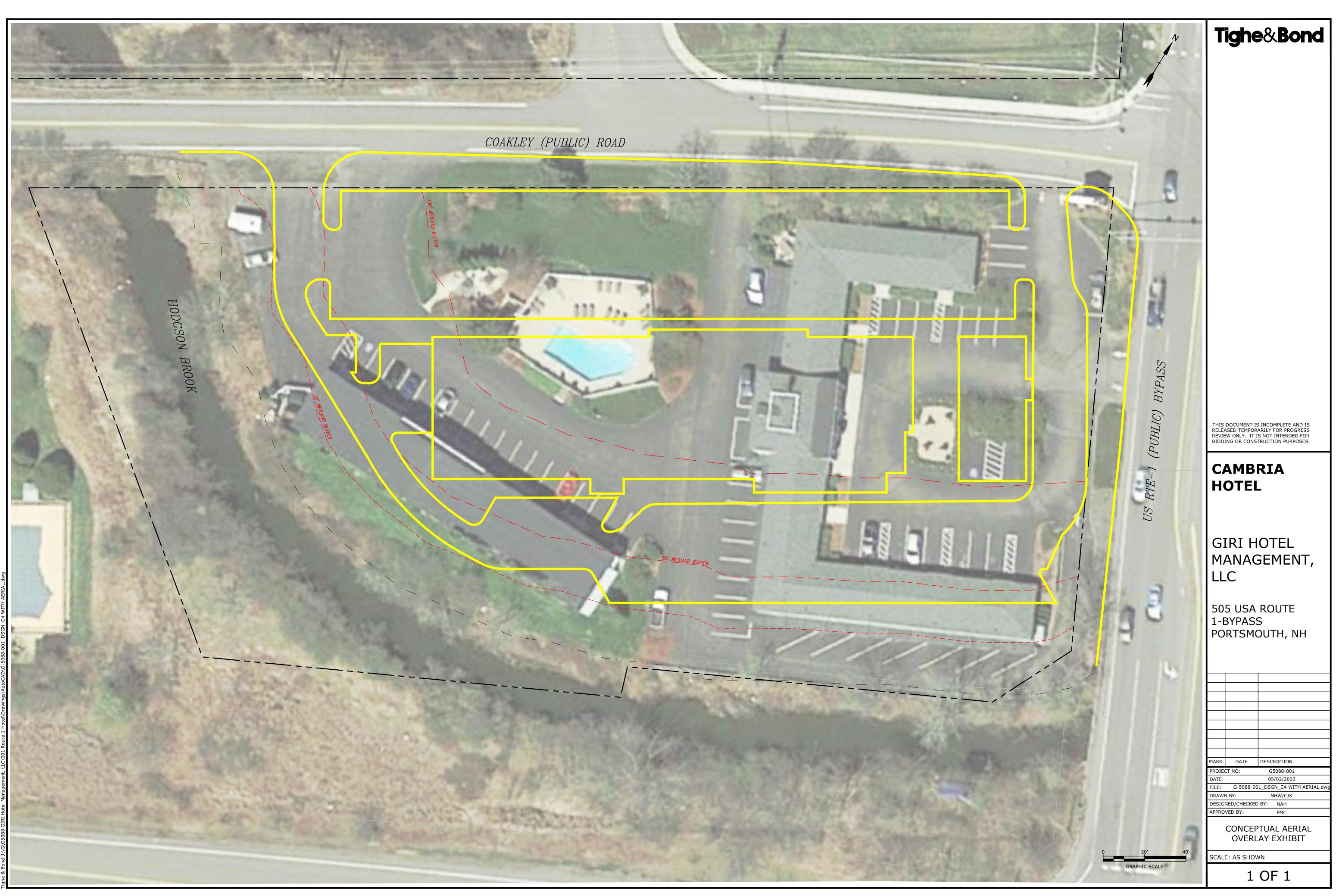
Copy: Giri Hotel Management Bosen & Associates



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HMENTS:	2,400 SF	24 SPACES
UIRED=		177 SPACES



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