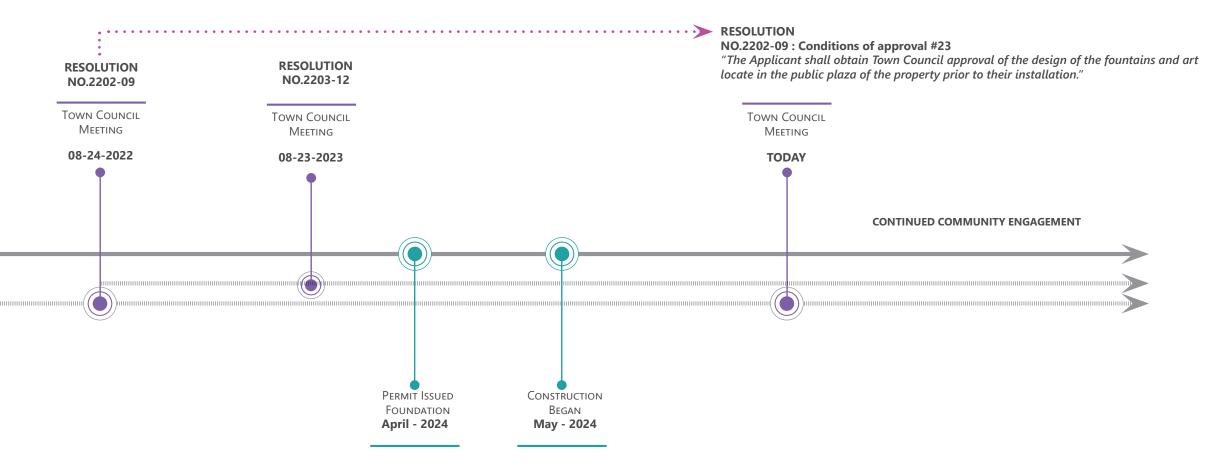
C A R E T T A

jdl.

CARETTA TOWN COUNCIL MEETING Resolution No. 2202-09 Section 4.23 TOWN OF JUNO BEACH



PROJECT TIMELINE AND MILESTONES



jdl.

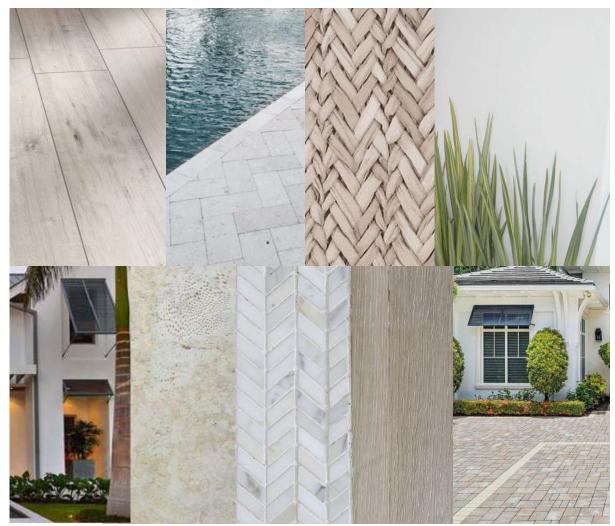


TODAY'S PRESENTATION

RESOLUTION NO. 2022-09 SECTION 4, ITEM 23:

"THE APPLICANT SHALL OBTAIN TOWN COUNCIL APPROVAL OF THE DESIGN OF THE FOUNTAINS AND ART LOCATED IN THE PUBLIC PLAZA AREA OF THE PROPERTY PRIOR TO THEIR INSTALLATION."

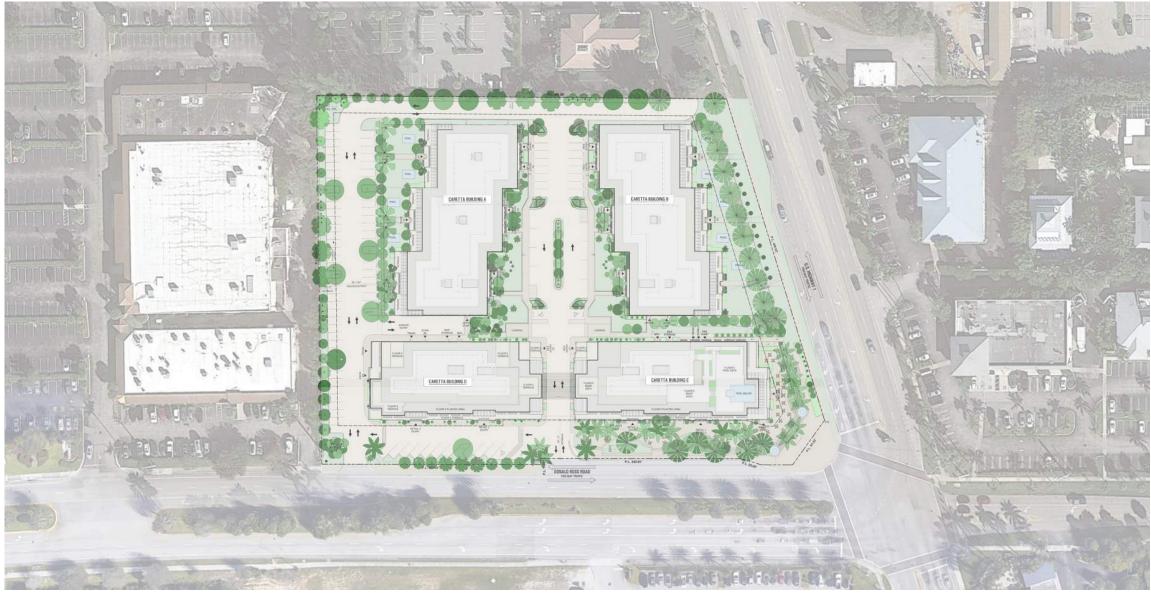
- FOUNTAIN DESIGN
- ART LOCATED IN THE PUBLIC PLAZA







ENHANCED LANDSCAPING AND SITE PLAN FEATURES



jdl.

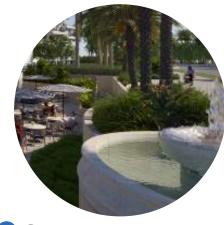




APPROVED SITE PLAN: 08/2022



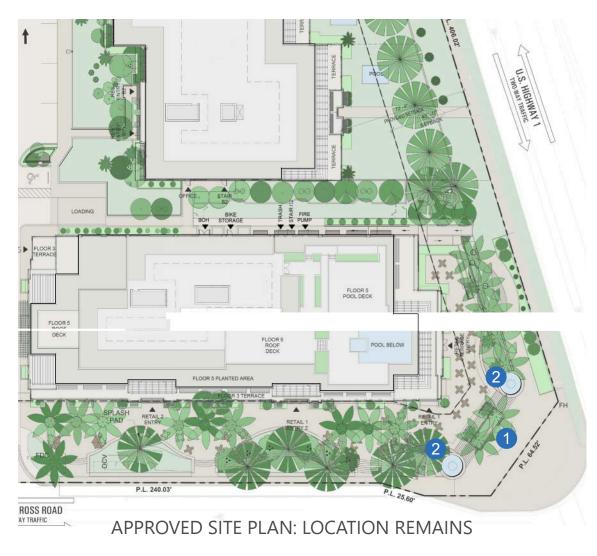
1 Gateway art / sign Image presented 08/2022



2 GATEWAY FOUNTAINS IMAGE PRESENTED 08/2022









PROPOSED ART AND FOUNTAIN DESIGN





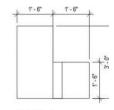
PUBLIC ART DESIGN



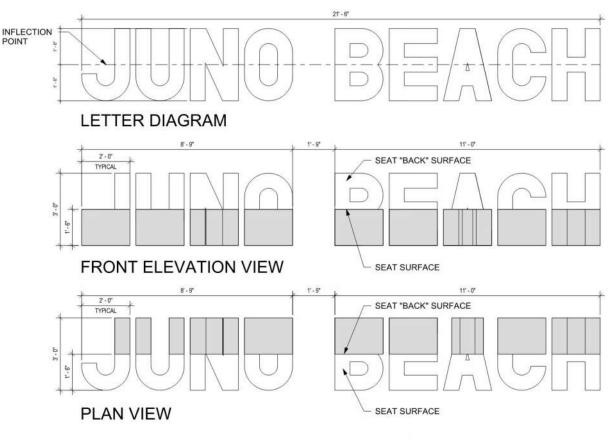


PROPOSED ART / BENCH:

The proposed art at the gateway plaza will be constructed to serve as both a gateway sign and a public bench. As depicted in rendering and drawings shown here, the art will be 3' tall and 21'-6" Long and constructed in high grade fiberglass reinforced polycarbonate.



SIDE ELEVATION VIEW







FOUNTAIN DESIGN



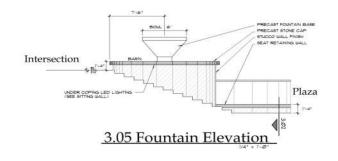


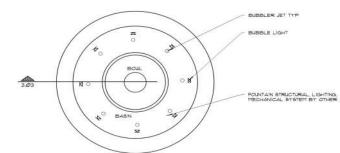
PROPOSED FOUNTAINS:

The proposed fountains at the gateway plaza will be constructed on a precast concrete fountain base with a precast stone cap and stucco wall finish to match the buildings' exterior. The fountains will be comprised of an elevated overflowing bowl set in a large basin containing 8 bubble jets per fountain. Fountains will be constructed and maintained to all safety and building code standards.

Plaza Plaza BOD HACK 10 2' DUMETER Plaza Plaza BOD HACK 10 2' DUMETER PLAN PLA

48.0



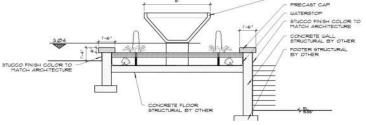


<u>3.04 Fountain Plan</u>

METAL LEDGER

TRUCTURAL BY OTHERS

UATERPROOFING & DRAINAGE ROCK BY OTHER



3.03 Foun

C A R E T T A

3.02 Seat Retaining Wall

PRECAST CONCRETE CAP - LIMESTONE FINIS

ATLCCC R

BLAB IV DROP FOOTER

TROUGH FOR DRAINAGE

Plaza

PORCELAN PAVERS

NICHE FOR LED LIGHT TAPE



PRECAST BOUL & STAND

C A R E T T A

jdl.