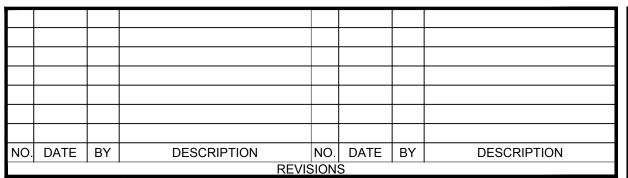


CRAWL SPACE DIAGRAM

OR USE OF THIS DOCUMENT OR ANY PORTION THEREOF IS STRICTLY PROHIBITED WITHOUT THE WRITTEN CONSENT OF THE PREPARER. THIS DOCUMENT IS THE SOLE PROPERTY OF ARTHUR W. PONZIO COMPANY & ASSOCIATES, INC. AND HAS BEEN PREPARED SPECIFICALLY FOR USE BY THE OWNER (CLIENT) OF THIS PROJECT AT THIS SITE. IT SHOULD NOT BE USED BY ANY OTHER PERSON OR ENTITY AND MAY NOT BE COPIED IN ANY WAY FOR ANY OTHER PURPOSE AT ANY TIME. ALL WORK SHALL COMPLY WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS AND SAFETY REQUIREMENTS AND SHALL BE PERFORMED IN ACCORDANCE WITH THE LATEST PROVISIONS OF THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA), THE HIGH VOLTAGE PROXIMITY ACT, STATE OF NEW JERSEY, ADOPTED 7/21/48 AS P.L. 1948, c 249, THE NEW JERSEY UNIFORM CONSTRUCTION CODE, ICC ASTM SPECIFICATIONS, ALL LOCAL ORDINANCES AND PERMIT CONDITIONS. A.W. PONZIO CO & ASSOCIATES, INC. RESPONSIBILITIES DO NOT INCLUDE ANY FIELD INSPECTION, CONSTRUCTION MANAGEMENT, CONSTRUCTION OR CONTRACTOR'S COMPLIANCE WITH CONSTRUCTION



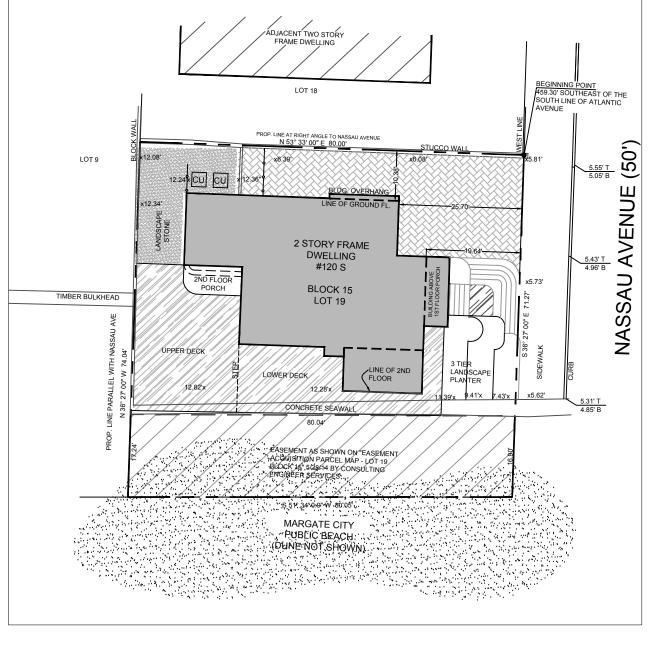
ARTHUR W. PONZIO CO. & ASSOCIATES, INC. SURVEYORS, PLANNERS, ENGINEERS 400 NORTH DOVER AVENUE, ATLANTIC CITY, N. J. 08401 PHONE: 609-344-8194 FAX: 609-344-1594 NEW JERSEY STATE AUTH. NO.: 24GA28001300

PROFESSIONAL LAND SURVEYOR N.J. NO. 24GS02831400 DATE: 3-4-2020

CAFRA GP-5 APPLICATION PLAN BLOCK 15 LOT 19 MARGATE CITY ATLANTIC COUNTY

**SCALE**: 1" = 10'

NEW JERSEY BY: N. ZURINSKAS PROJ. NO.:34827



**EXISTING CONDITIONS** SCALE: 1" = 20'

### **APPLICATION NOTES**

1. OWNER & APPLICANT: FLORENCE & ROBERT ACKERMAN

#### 2. PROPERTY INFORMATION: 120 S. NASSAU AVENUE

MARGATE, NEW JERSEY 08407

# 3. TOTAL UPLAND AREA = 5812.4 SF ZONING = S-40 DISTRICT

EXISTING USE = 2 STORY SINGLE FAMILY DWELLING FLOOD ZONE = COASTAL AE11

#### 4. PROPERTY SURVEY:

ALL INFORMATION SHOWN ON THIS PLAN ACQUIRED FROM A PHYSICAL FIELD SURVEY BY ARTHUR W. PONZIO CO. & ASSOC., INC. ALL ELEVATIONS INDICATED REFLECT NAVD 1988.

#### 4. INTENT OF APPLICANT:

THE APPLICANT PROPOSES TO DEMOLISH THE EXISTING BUILDING AND SITE IMPROVEMENTS AND CONSTRUCT A NEW 2-1/2 STORY SINGLE FAMILY DWELLING WITH SWIMMING POOL

AND ALL OTHER ANCILLARY SITE IMPROVEMENTS SHOWN.

## CHECKLIST FOR ADMINISTRATIVE COMPLETENESS

<ol> <li>Development Plans – Submit 15 copies of a development plan to the appropriate scale (MUST BE FOLDED if larger than 8 ½ x 11 inch size), indicating the following:</li> </ol>	REMARKS
a) The lot;	SEE TITLE BLOCK
<ul> <li>b) All existing waterfront structures (piers, bulkheads, pilings, etc.) on the lot and immediately adjacent lots (if vacant or if no structure exists, please state so);</li> </ul>	NO EXISTING WATERFRONT STRUCTURES
<ul> <li>c) Locations and dimensions of areas, structures, lots, wetlands, mean high water line, spring high water line, upland property, road and utility lines;</li> </ul>	ALL PROPERTY DIMENSIONS SHOWN ON PLAN MEAN & SPRING HWL ARE ALONG BULKHEAD NO UTILITIES ARE PROPOSED FOR THIS PROJECT
<ul> <li>d) The proposed construction (structures, grading, filling, etc.) and the proposed development area clearly labeled and showing all distances and dimensions;</li> </ul>	ALL STRUCTURES ARE DIMENSIONED AS REQUIRED.
<ul> <li>e) The general site location of the development, which may be on a county or local road map and an insert from U.S. Geological Survey topographic quadrangle map;</li> </ul>	USC & GS QUAD MAP SHOWING SITE LOCATION IS ON THIS PLAN.
f) The scale of the survey or map, and a north arrow;	SCALE & NORTH ARROW ON PLAN
g) The name of person who prepared the plan and date prepared;	ON PLAN
h) The name of the applicant, lot and block number(s), and municipality. Leave a margin of one inch on the top and left hand sides of the plan;	ALL INFO ON PLAN SEE GENERAL NOTES FOR DETAILS
i) Dock plans must show channel location, depths at mean low water outshore of the dock for a distance of at least 100 feet (excluding lagoons), location and orientation of proposed mooring areas, mooring area depths at mean low water, including the method, time, date of soundings, cross sections of the dock including height and width of wetland crossings; and	N/A
j) Location of upper and lower wetlands boundary. The "upper"     wetlands boundary refers to the upland or landward limit of     wetlands, and the "lower" wetlands boundary refers to the     waterward limit of wetlands.	NO WETLANDS ISSUES FOR THIS PROPERTY

SHEET NO.