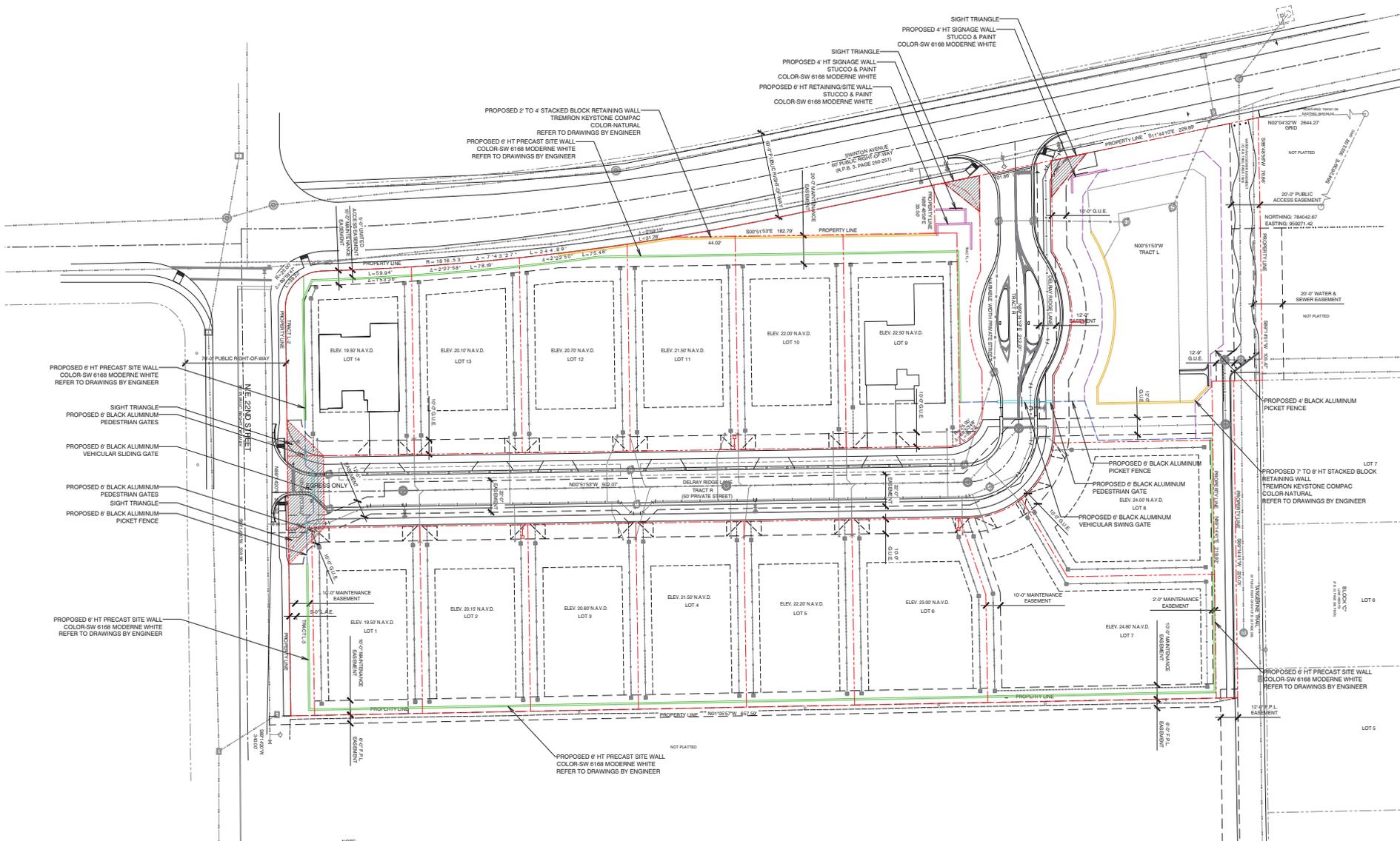


1.	SUBMISSION	04/27/22
2.	SUBMISSION	05/26/22
3.	SUBMISSION	06/07/22
4.	SUBMISSION	06/07/22
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PROPOSED #6 HT PRECAST SITE WALL
COLOR SW 6188 MODERNE WHITE
REFER TO DRAWINGS BY ENGINEER

SIGHT TRIANGLE
PROPOSED #6 BLACK ALUMINUM
PEDESTRIAN GATES

PROPOSED #6 BLACK ALUMINUM
VEHICULAR SLIDING GATE

PROPOSED #6 BLACK ALUMINUM
PEDESTRIAN GATES

PROPOSED #6 BLACK ALUMINUM
PICKET FENCE

PROPOSED #6 HT PRECAST SITE WALL
COLOR SW 6188 MODERNE WHITE
REFER TO DRAWINGS BY ENGINEER

PROPOSED 2' TO 4' STACKED BLOCK RETAINING WALL
TREMOR KEYSTONE COMPAC
COLOR NATURAL
REFER TO DRAWINGS BY ENGINEER

PROPOSED #6 HT PRECAST SITE WALL
COLOR SW 6188 MODERNE WHITE
REFER TO DRAWINGS BY ENGINEER

SIGHT TRIANGLE
PROPOSED #4 HT SIGNAGE WALL
STUCCO & PAINT
COLOR SW 6188 MODERNE WHITE

SIGHT TRIANGLE
PROPOSED #4 HT SIGNAGE WALL
STUCCO & PAINT
COLOR SW 6188 MODERNE WHITE

PROPOSED #6 HT RETAINING/SITE WALL
STUCCO & PAINT
COLOR SW 6188 MODERNE WHITE

PROPOSED #6 HT PRECAST SITE WALL
COLOR SW 6188 MODERNE WHITE
REFER TO DRAWINGS BY ENGINEER

PROPOSED 7' TO 8' HT STACKED BLOCK
RETAINING WALL
TREMOR KEYSTONE COMPAC
COLOR NATURAL
REFER TO DRAWINGS BY ENGINEER

PROPOSED #6 BLACK ALUMINUM
PEDESTRIAN GATE

PROPOSED #6 BLACK ALUMINUM
VEHICULAR SWING GATE

PROPOSED #6 HT PRECAST SITE WALL
COLOR SW 6188 MODERNE WHITE
REFER TO DRAWINGS BY ENGINEER

NOTE:
THIS DRAWING HAS NOT BEEN REVIEWED BY A STRUCTURAL/CIVIL OR POOL ENGINEER.
VERIFY ALL EXISTING GRADES IN FIELD PRIOR TO CONSTRUCTION. CONTACT LANDSCAPE ARCHITECT TO DISCUSS DISCREPANCIES BETWEEN EXISTING FIELD CONDITIONS, GRADING POINTS ON HARDSCAPE PLAN AND PROPOSED GRASSES FOR HARDSCAPE ELEMENTS AND LANDSCAPED AREAS. VERIFY THICKNESS OF ALL PAVING MATERIALS AND TILES PRIOR TO CONSTRUCTION. ALL HARDSCAPE SURFACES TO BE FLUSH WITH ADJACENT HARDSCAPE SURFACES UNLESS OTHERWISE NOTED. GRADE POINTS ON PLAN INDICATE TOP OF FINISHED SURFACE WHICH INCLUDES WALL CAPS, COPING, WOOD DECKS, TILES AND FINISHS. PLANTING AREAS TO BE 2" OR 3" BELOW ADJACENT DECK.
DRAINS ARE PROVIDED AT SUGGESTED LOCATIONS.
CONSULT CIVIL ENGINEER FOR FINAL DRAIN LOCATIONS, QUANTITY, WATER VOLUME REQUIREMENTS, DRAIN AND PIPE SIZES.
CONSIDERATION OF ROOF RUN-OFF SHOULD BE INCLUDED IN ENGINEERS CALCULATIONS. SEND ENGINEER'S DRAINAGE SOLUTION TO LANDSCAPE ARCHITECT TO CONFIRM THAT UNDERGROUND PIPE LOCATIONS DO NOT CREATE CONFLICTS WITH PLANT MATERIAL OR OTHER DESIGN ELEMENTS.

Call Sunshine No-Cuts 48 hours before you dig.
1-800-432-4770
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Delray Ridge
Delray Beach, FL



Stephanie Portus FL Reg. LA 6667215
Certificate of Authorization LCB000000
project number
20-102
sheet name

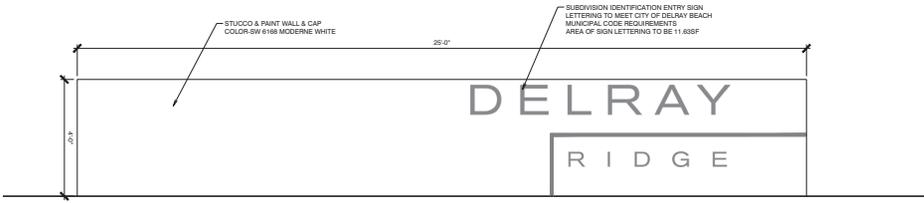
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HARDSCAPE WALL AND FENCE PLAN

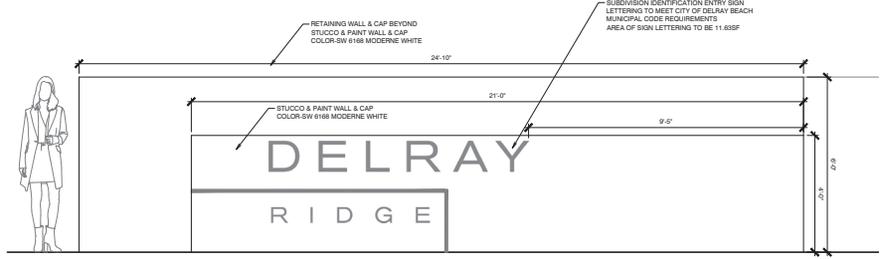
sheet number
H-1

Graphic scale: 0 10 20 40 60
1" = 20'-0"

PLEASE NOTE: SIGNAGE TEXT IS SHOWN FOR REPRESENTATION PURPOSES ONLY. ALL SIGNAGE TO BE SUBMITTED FOR APPROVAL UNDER SEPARATE PERMIT. SIGNAGE WILL BE REVIEWED SEPARATELY AND IS SUBJECT TO SEC. 4-87 SIGNAGE.



1 LEFT SIGNAGE WALL
1/2"-1"



2 RIGHT SIGNAGE WALL
1/2"-1"

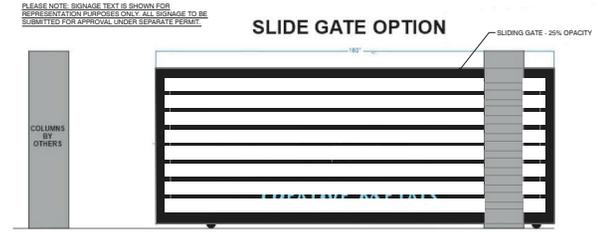
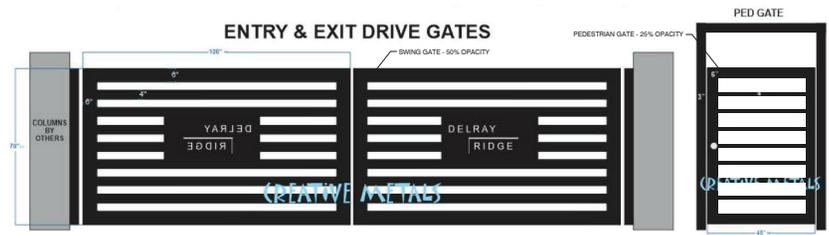
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3 SIGN AND PRECAST WALL COLOR



4 TREMRON RETAINING WALL



6 GATE DETAILS
1/2"-1"



5 PRECAST WALL PANELS



7 ALUMINUM PICKET FENCE

Delray Ridge
Delray Beach, FL

PLA DESIGN STUDIO, PLLC
LANSKAPPE ARCHITECTURE
LANSKAPPE ARCHITECTURE
LANSKAPPE ARCHITECTURE

DocuSigned by:

soal
Shoshanna Portus, P.L.L.C. Reg. LA 6667215
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sheet name

HARDSCAPE
WALL AND
FENCE DETAILS
sheet number
H-2

SUBMISSION
06/07/22

