

## PROJECT TEAM

## OWNER

TOWN OF PALM BEACH 360 S COUNTY ROAD, PALM BEACH, FL 33480 PHONE: (561) 838-5400 CONTACT: CAROLYN STONE

## **CIVIL ENGINEER**

KIMLEY-HORN AND ASSOCIATES, INC. 1920 WEKIVA WAY, SUITE 200 WEST PALM BEACH, FL 33411 PHONE: (561) 404-7247 CONTACT: VANESA M. MAHONEY, P.E.

### ARCHITECT

FAIRFAX, SAMMONS & PARTNERS, LLC 214 BRAZILIAN AVENUE PALM BEACH, FL 33480 PHONE: (561) 805-8591 CONTACT: SCOTT COLLISON, AIA

### SURVEYOR

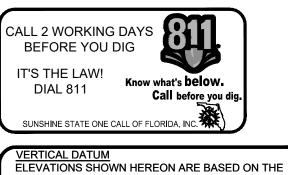
ENGENUITY GROUP 1280 N. CONGRESS AVENUE, SUITE 101 WEST PALM BEACH, FL 33409 PHONE: (561) 832-9390 CONTACT: JENNIFER MALIN, P.S.M.

## LANDSCAPE ARCHITECT

RAYMOND JUNGLES, INC. 2964 AVIATION AVENUE MIAMI, FL 33133 PHONE: (305) 858-6777 CONTACT: GUY CHAMPIN

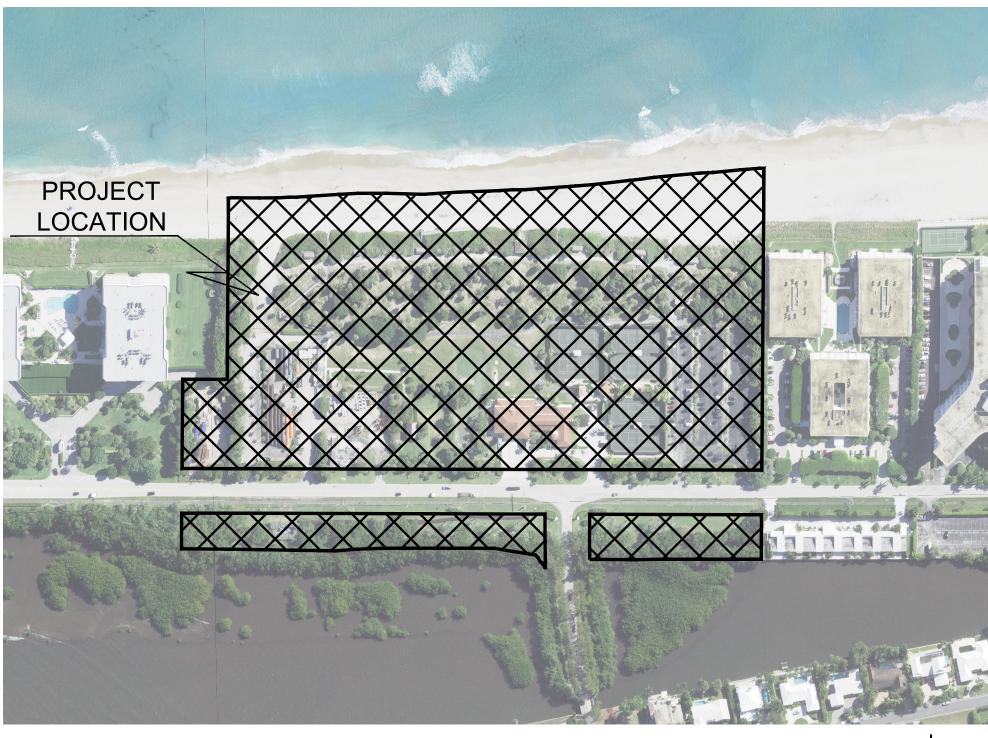
## TRAFFIC ENGINEER

KIMLEY-HORN AND ASSOCIATES, INC. 1920 WEKIVA WAY, SUITE 200 WEST PALM BEACH, FL 33411 PHONE: (561) 404-7247 CONTACT: ADAM B. KERR, P.E.



NORTH AMERICAN VERTICAL DATUM OF 1988. NAVD '88 ELEV + 1.086' = NGVD '29 ELEVATION

## FOR PHIPPS OCEAN PARK PREPARED FOR TOWN OF PALM BEACH



VICINITY MAP NOT TO SCALE SECTION: 14 TOWNSHIP: 44 SOUTH RANGE: 43 EAST PCN: 50-43-44-11-03-000-1201 PROJECT ADDRESS: 2201 SOUTH OCEAN BOULEVARD, PALM BEACH, FL 33480

SCOPE OF WORK:

- TWO RECONFIGURED PARKING LOTS
- ADA ACCESSIBLE PATHS TO THE BEACH
- PICNIC AREA
- PICKLEBALL COURTS
- PLAYGROUND
- SERVICE PATH
- COASTAL RESTORATION CENTER
- NEW BATHROOM BUILDINGS
- NEW WALKING PATHS
- BEACH PAVILIONS

	SHEET LIST TABLE		CONTINUED SHEET LIST TABLE	
SHEET NUMBER	SHEET TITLE	LR.103	TREE DISPOSITION PLAN SOUTHEAST	<b>Kimley Horn</b>
C0.00 A0.001	COVER SHEET SITE KEY PLAN AND STREET ELEVATIONS	LR.104 LR.105	TREE DISPOSITION PLAN NORTHWEST TREE DISPOSITION PLAN CENTER WEST	© 2022 KIMLEY-HORN AND Associates, inc.
A0.001	CUBIC CONTENT AND AREA CALCULATIONS	LR.105	TREE DISPOSITION PLAN SOUTHWEST	1920 WEKIVA WAY, SUITE 200,
A0.003 A1.100	FLOOD ZONE DIAGRAM LRS EXISTING AND PROPOSED PLANS	LR.200 LR.201	TREE DISPOSITION LIST TREE DISPOSITION LIST	WEST PALM BEACH, FL 33411 PHONE: 561-845-0665
A1.100	LRS EXISTING AND PROPOSED ELEVATIONS	LR.202	TREE DISPOSITION LIST	FAX: 561-863-8175
A1.111 A1.112	LRS EXISTING AND PROPOSED ELEVATIONS LRS PROPOSED SECTIONS	LR.300 C0.01	TREE DISPOSITION NOTES GENERAL NOTES	WWW.KIMLEY-HORN.COM REGISTRY NO. 35106
A1.112 A1.113	LRS AC ENCLOSURE PROPOSED ELEVATIONS	C0.02	PHOTOGRAPHS OF EXISTING CONDITIONS	
A1.120 A1.210	LRS PROPOSED SITE SECTIONS LRS EXTERIOR DETAILS	C0.03 C1.00	PHOTOGRAPHS OF EXISTING CONDITIONS CONSTRUCTION STAGING AND TRUCK LOGISTICS PLAN	ARCHITECT
A1.300	LRS PHOTOS	C2.00	OVERALL DEMOLITION PLAN	
A1.301 A1.302	LRS PHOTOS LRS PHOTOS	C2.01 C2.02	DEMOLITION PLAN DEMOLITION PLAN	
A1.303	LRS PHOTOS	C2.03	DEMOLITION PLAN	FAIRFAX & SAMMONS
A1.304 A2.100	LRS PHOTOS CRC PROPOSED FLOOR PLAN	C2.04 C2.05	DEMOLITION PLAN DEMOLITION PLAN	FAIRFAX, SAMMONS & PARTNERS, LLC
A2.100	CRC PROPOSED ROOF PLAN	C2.06	DEMOLITION PLAN	<ul><li>214 BRAZILIAN AVENUE</li><li>PALM BEACH, FL 33480</li></ul>
A2.110 A2.111	CRC PROPOSED ELEVATIONS CRC PROPOSED ELEVATIONS	C3.00 C3.01	OVERALL MASS GRADING PLAN MASS GRADING PLAN	PHONE: (561) 805-8591
A2.120	CRC PROPOSED SITE SECTIONS	C3.02	MASS GRADING PLAN	LANDSCAPE ARCHITECT
A2.210 A3.100	CRC EXTERIOR DETAILS RESTROOMS PROPOSED PLAN	C3.03 C3.04	MASS GRADING PLAN MASS GRADING PLAN	
A3.110	RESTROOMS PROPOSED ELEVATIONS	C3.05	MASS GRADING PLAN	🗏 🛛 jungles
A3.120 A3.210	RESTROOMS PROPOSED SITE SECTIONS RESTROOMS EXTERIOR DETAILS	C3.06 C3.10	MASS GRADING PLAN CONSTRUCTION DETAILS	
A4.100	BEACH PAVILION PROPOSED PLAN AND ELEVATION	LI.00	OVERALL LIGHTING PLAN	- RAYMOND JUNGLES, INC. 2964 AVIATION AVENUE
A4.120 A4.121	BEACH PAVILION PROPOSED SITE SECTIONS BEACH PAVILION PROPOSED SITE SECTIONS	LI.04 LI.05	LIGHTING PLAN LIGHTING PLAN	MIAMI, FL 33133
A4.210	BEACH PAVILION EXTERIOR DETAILS	LI.06	LIGHTING PLAN	PHONE: (305) 858-6777
A5.100 GI.049	MATERIALS PALETTE RENDERING KEY PLAN	LI.10 LG.100	LIGHTING DETAILS GRADING PLAN	COA: 22-037 ZON: 22-107
GI.050	RENDERINGS	LG.101	GRADING PLAN NORTHEAST	
GI.051 GI.052	RENDERINGS	LG.102 LG.103	GRADING PLAN CENTER EAST GRADING PLAN SOUTHEAST	
GI.052 GI.053	RENDERINGS RENDERINGS	LG.104	GRADING PLAN NORTHWEST	
GI.054 GI.055	RENDERINGS RENDERINGS	LG.105 LG.106	GRADING PLAN CENTER WEST GRADING PLAN SOUTHWEST	
GI.055	RENDERINGS	SHEETS 1-8	PHIPPS OCEAN PARK SURVEY	No. REVISIONS DATE
GI.000 GI.001	SITE PLAN VICINITY MAP & LOCATION PLAN			
GI.002	SITE IMAGERY KEY PLAN			MININGA M. MAHOM
GI.003	SITE IMAGERY			
GI.004 GI.005	SITE IMAGERY SITE IMAGERY			≣★ No. 91017 ★
GI.006	SITE IMAGERY			D STATE OF
GI.007 GI.008	SITE IMAGERY SITE IMAGERY			LORIDA GUIL
GI.010	ZONING DIAGRAM	RECEIVI	ED	SONAL ENGLIN
GI.020 GI.030	ZONING LEGEND PROPOSED OPEN SPACE DIAGRAM		roa at 7:58 am, Nov 01, 2022	PROJECT No.
GI.031	EXISTING OPEN SPACE DIAGRAM			140311003
LH.100 LH.101	HARDSCAPE PLAN HARDSCAPE PLAN NORTHEAST			DATE 10/28/2022
LH.102	HARDSCAPE PLAN CENTER EAST			SCALE AS SHOWN
LH.103 LH.104	HARDSCAPE PLAN SOUTHEAST HARDSCAPE PLAN NORTHWEST			DESIGNED BY VM
LH.105	HARDSCAPE PLAN CENTER WEST			DRAWN BY MG
LH.106 LH.201	HARDSCAPE PLAN SOUTHWEST PLAYGROUND ENLARGEMENT			CHECKED BY TR
LH.202	COASTAL RESTORATION CENTER ENLARGEMENT			
LH.203 LH.204	GOLD COAST GATEWAY ENLARGEMENT LRS AND OUTDOOR CLASSROOM ENLARGEMENT			
LH.205	HORIZON PLATEAU ENLARGEMENT			
LH.206 LH.207	PUBLIC WORKS ENLARGEMENT WILDFLOWER GARDEN ENLARGEMENT			COVER
LH.208	PICKLEBALL ENLARGEMENT			
LH.209 LH.210	NORTH RESTROOMS ENLARGEMENT SOUTH RESTROOMS ENLARGEMENT			SHEET
LH.211	ADA BEACH RAMP ENLARGEMENT			
LH.300 LH.400	MATERIAL SPECIFICATIONS HARDSCAPE SECTIONS			
LH.500	HARDSCAPE DETAILS			
LH.501 LH.502	HARDSCAPE DETAILS HARDSCAPE DETAILS			
LH.503	HARDSCAPE DETAILS			WN OF PALM
LH.504 LF.100	HARDSCAPE DETAILS FURNISHINGS PLAN			
LF.201	FURNITURE SPECIFICATIONS			TOWN OF PALM PROT
LP.100 LP.101	CANOPY PLAN CANOPY PLAN NORTHEAST			
LP.101 LP.102	CANOPY PLAN CENTER EAST			
LP.103 LP.104	CANOPY PLAN SOUTHEAST CANOPY PLAN NORTHWEST			THE THE TOP
LP.104 LP.105	CANOPY PLAN NORTHWEST CANOPY PLAN CENTER WEST			*
LP.106	CANOPY PLAN SOUTHWEST			
LP.200 LP.201	UNDERSTORY PLAN UNDERSTORY PLAN NORTHEAST			PHIPPS OCEAN
LP.202	UNDERSTORY PLAN CENTER EAST			
LP.203 LP.204	UNDERSTORY PLAN SOUTHEAST UNDERSTORY PLAN NORTHWEST			PARK
LP.205	UNDERSTORY PLAN CENTER WEST			PREPARED FOR
LP.206 LP.300	UNDERSTORY PLAN SOUTHWEST PLANTING SCHEDULE			TOWN OF PALM
LP.400	PLANTING DETAILS			BEACH
LP.401 LR.100	PLANTING NOTES AND SPECIFICATIONS TREE DISPOSITION PLAN			
	TREE DISPOSITION PLAN NORTHEAST			TOWN OF PALM BEACH F
LR.101				
LR.101 LR.102	TREE DISPOSITION PLAN CENTER EAST			SHEET NUMBER

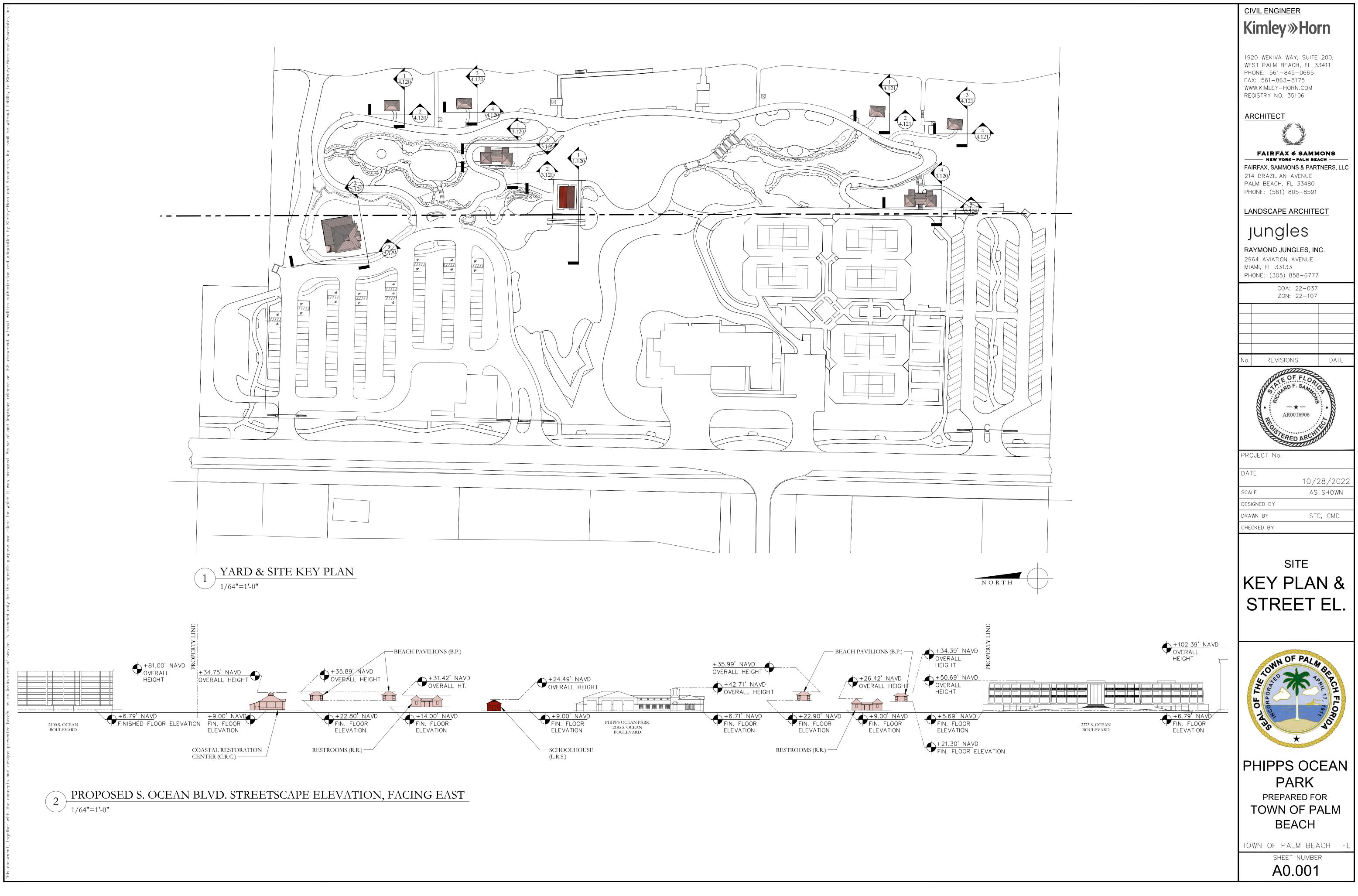
# FINAL SUBMITTAL

OCTOBER 28, 2022

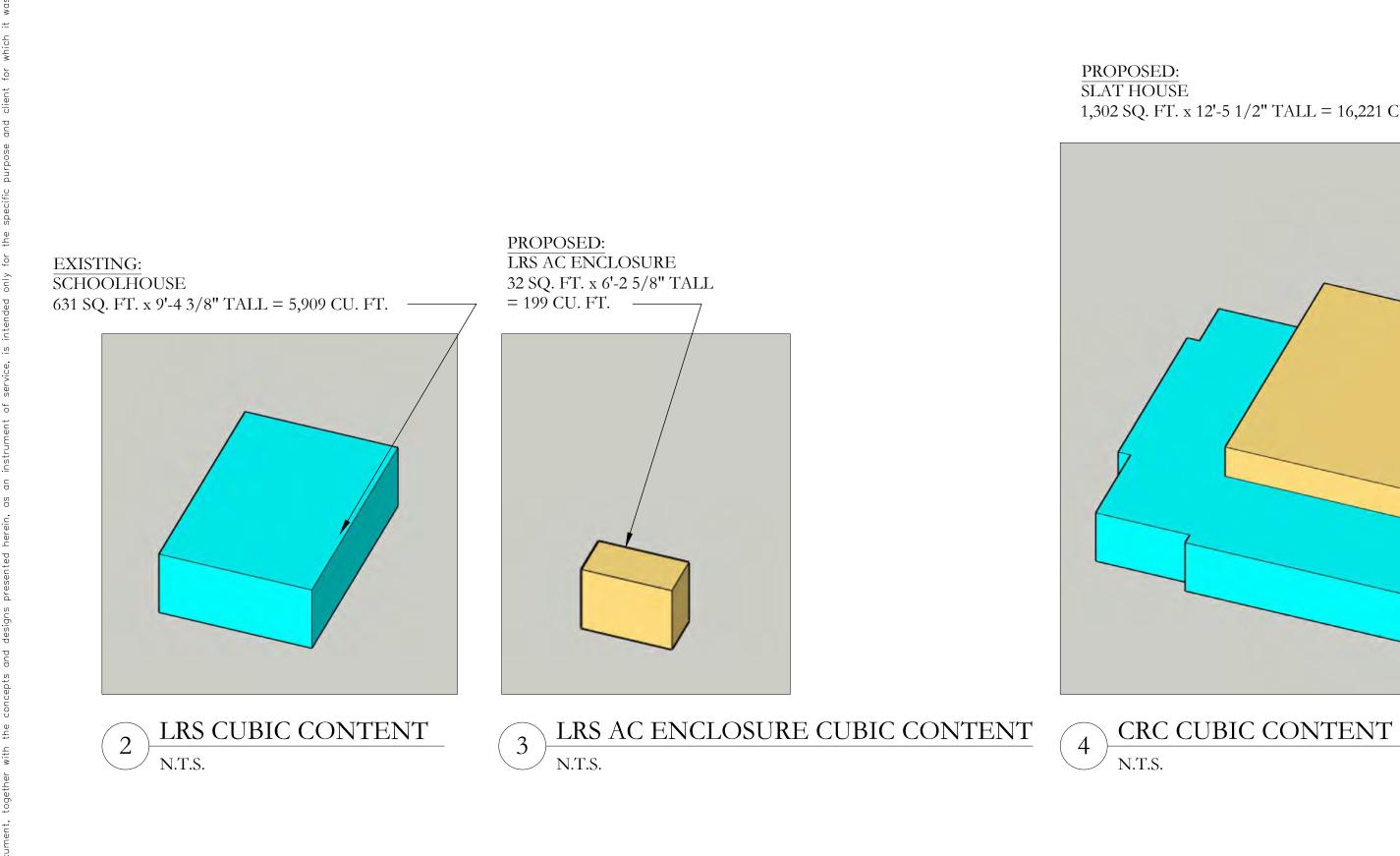


THE PROPOSED IMPROVEMENTS TO PHIPPS OCEAN PARK INCLUDE: RELOCATION OF THE EXISTING LITTLE RED SCHOOLHOUSE CENTER

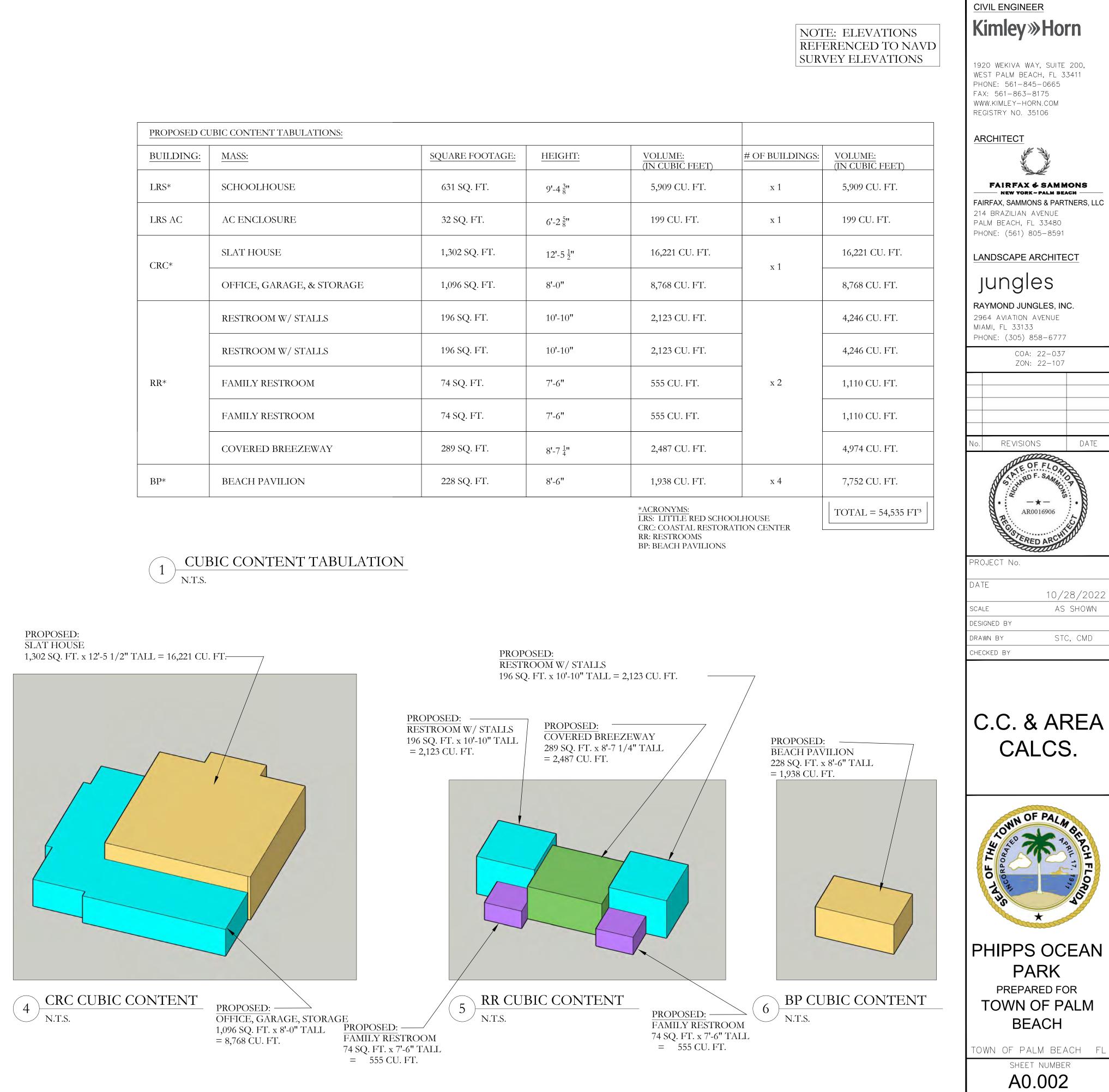
NOTE: NO WORK IS PROPOSED FOR THE EXISTING PUBLIC WORKS AREA AND FIRE STATION



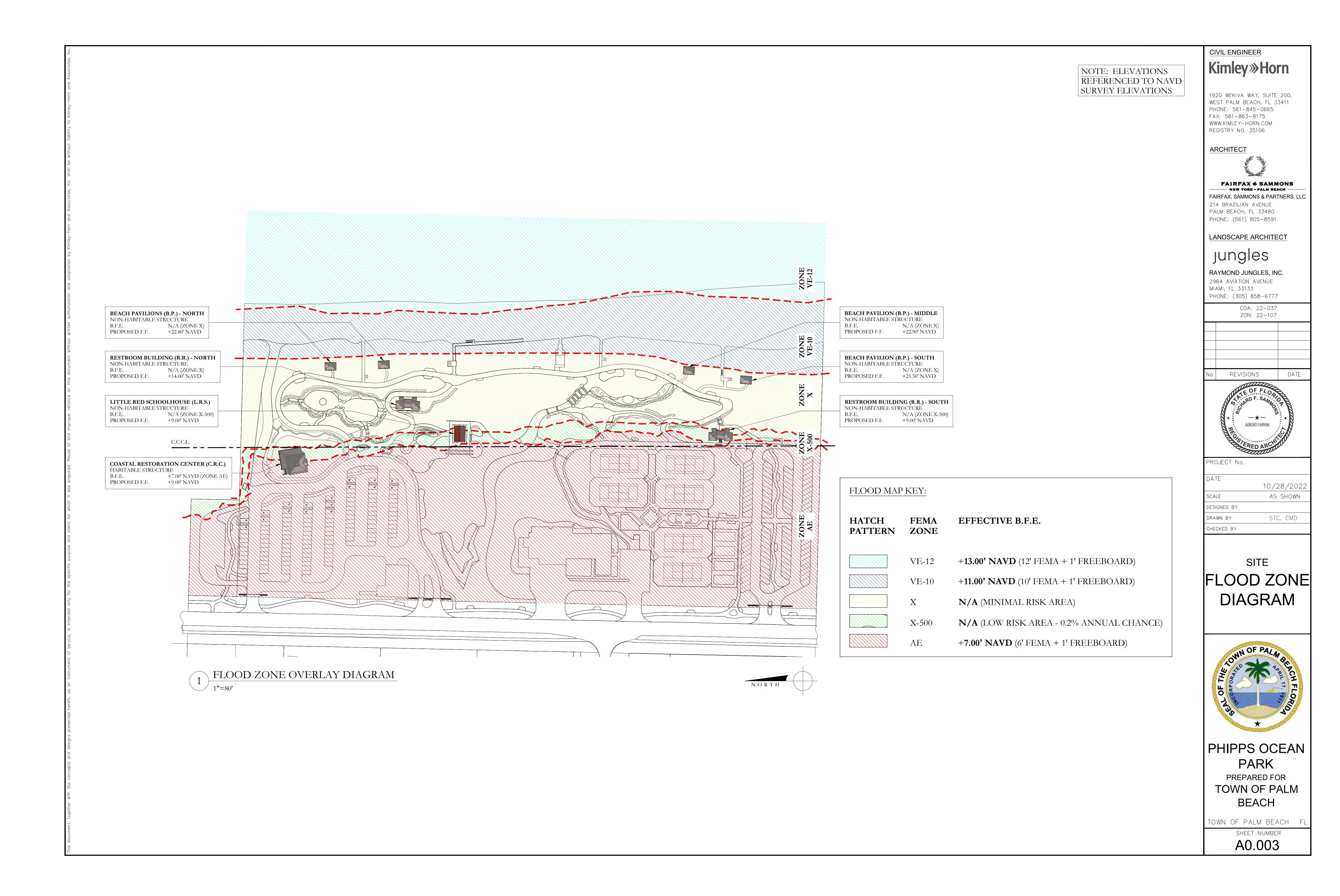
AREA CALCULATIONS:	HVAC	NON-HV
SCHOOLHOUSE (LPS) AREA CA	I CI II ATIONS.	
SCHOOLHOUSE (L.R.S.) AREA CA	$\frac{110017110183}{631}$	
EQUIP. ENCLOSURE	03111	32
COASTAL RESTORATION CENT	ER AREA CALCULATIONS:	
SLAT HOUSE INTERIOR		1449
OFFICE INTERIOR	$802 \ {\rm FT^2}$	
COVERED STORAGE AREA		148
RESTROOM BUILDING #1 AREA	CALCULATIONS:	
RESTROOM INTERIORS		527
COVERED BREEZEWAY		304
RESTROOM BUILDING #2 AREA	CALCULATIONS.	
RESTROOM INTERIORS		527
COVERED BREEZEWAY		304
BEACH PAVILION #1 AREA CAL	CUI ATIONS:	
COVERED AREA	COLATIONS.	228
BEACH PAVILION #2 AREA CAL	CULATIONS:	
COVERED AREA		228
BEACH PAVILION #3 AREA CAL	CULATIONS:	
COVERED AREA		228
BEACH PAVILION #4 AREA CAL	CULATIONS	
COVERED AREA		228
SUBTOTAL	1,433 FT²	4,203
TOTAL AREA:		5,636

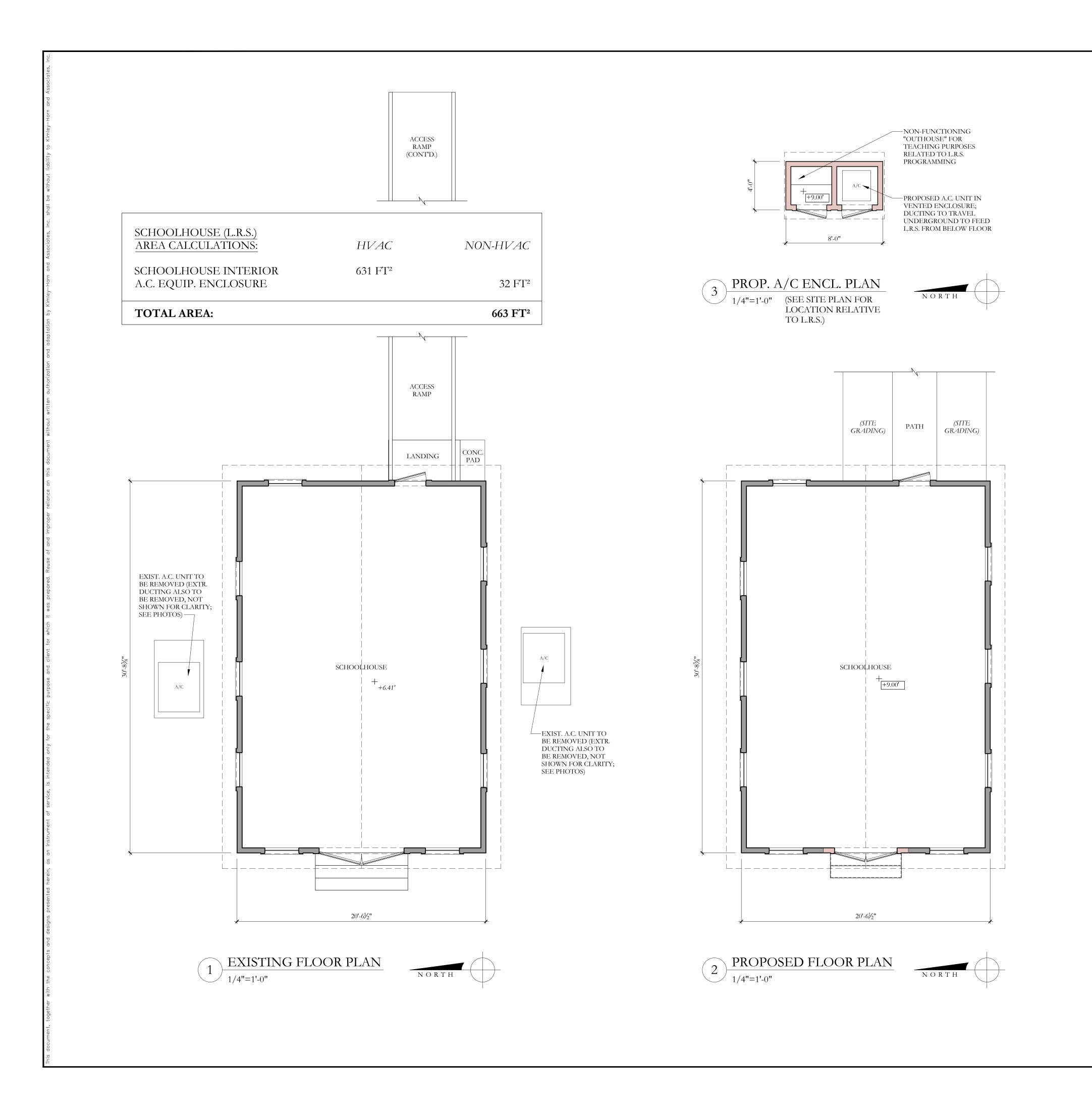




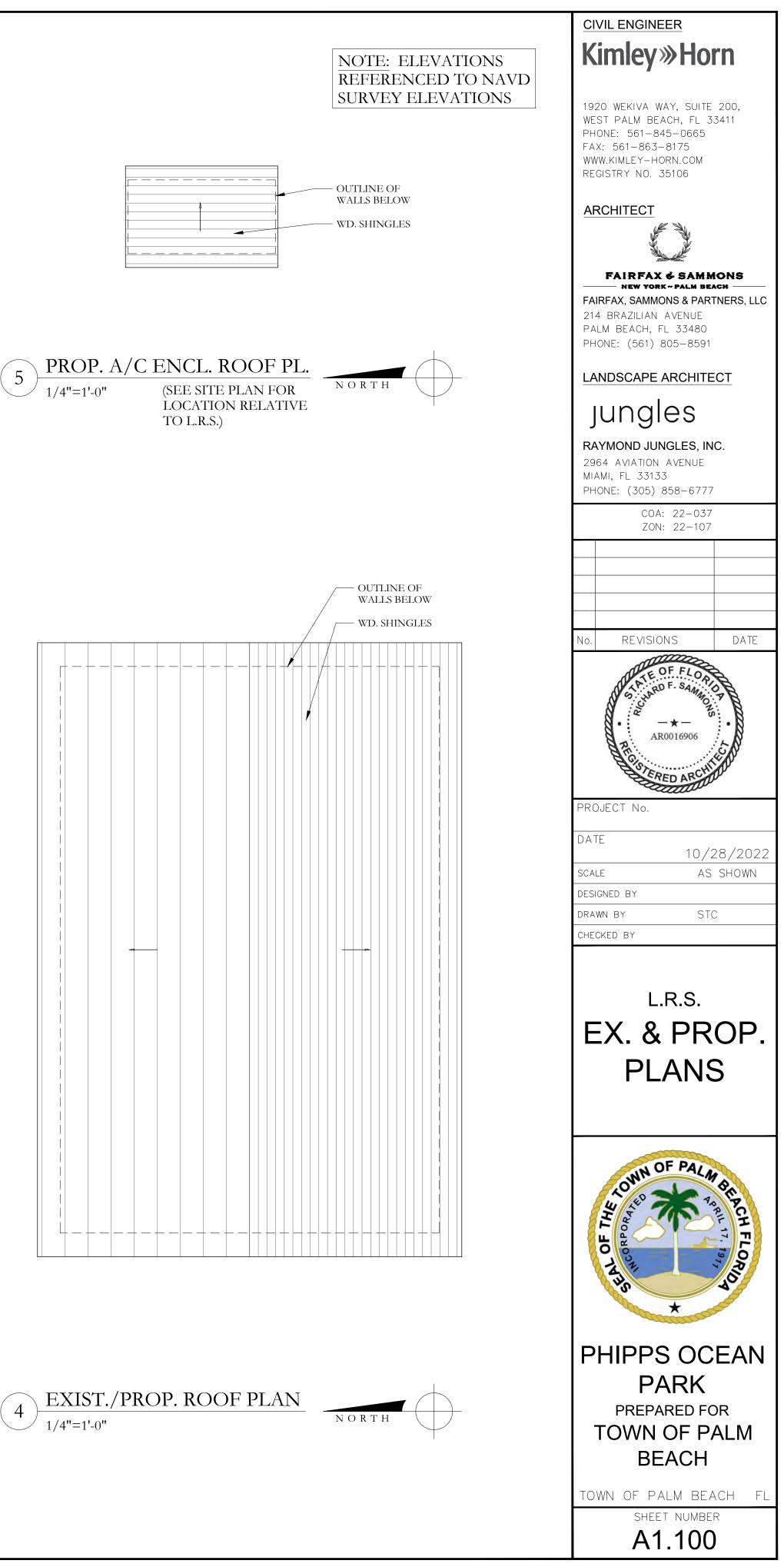


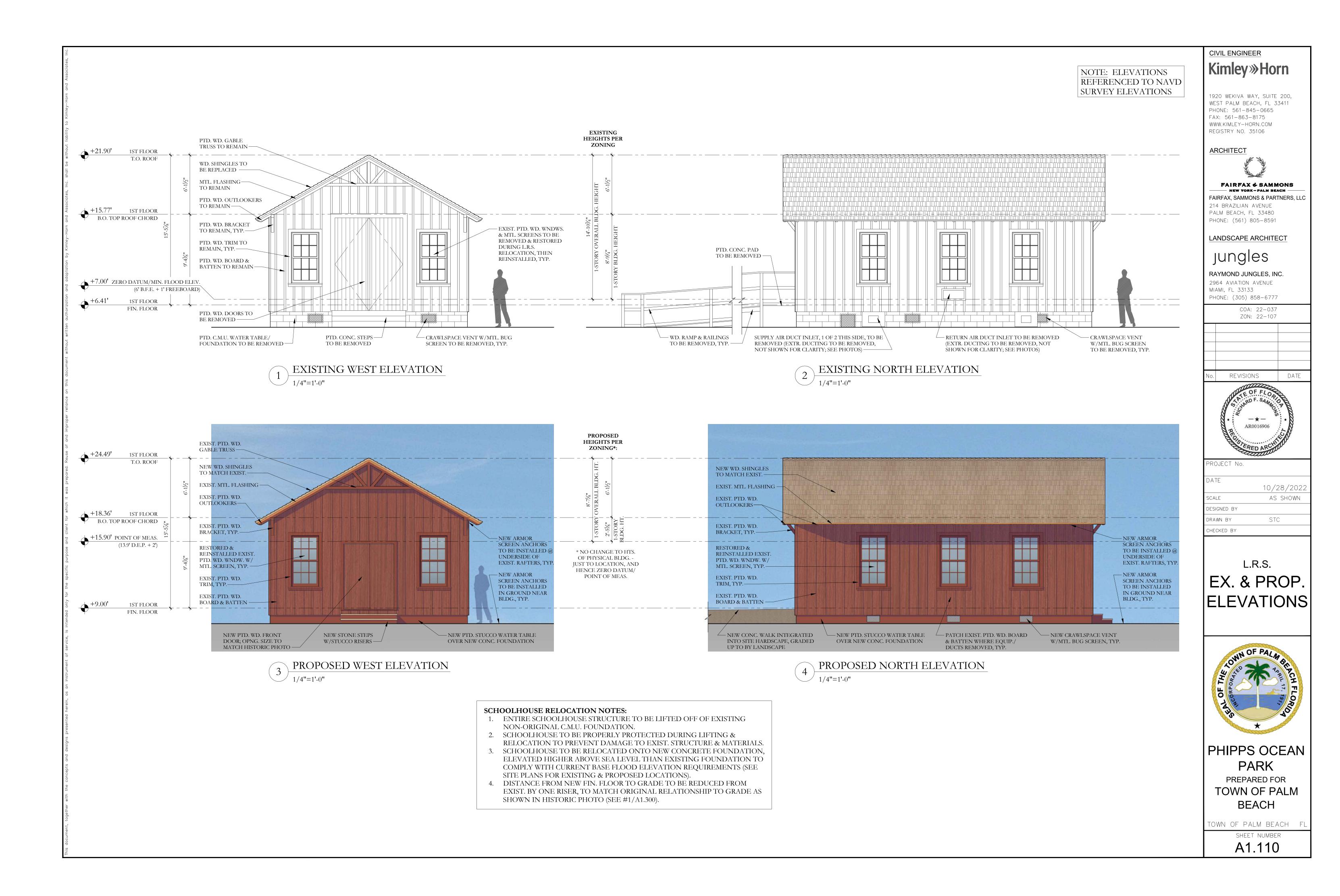
VOLUME: (IN CUBIC FEET)	# OF BUILDINGS:	VOLUME: (IN CUBIC FEE
5,909 CU. FT.	x 1	5,909 CU. FT
199 CU. FT.	x 1	199 CU. FT.
16,221 CU. FT.	x 1	16 <b>,22</b> 1 CU. F
8,768 CU. FT.		8,768 CU. FT
2,123 CU. FT.	x 2	4,246 CU. FT
2,123 CU. FT.		4,246 CU. FT
555 CU. FT.		1,110 CU. FT
555 CU. FT.		1,110 CU. FT
2,487 CU. FT.		4,974 CU. FT
1,938 CU. FT.	x 4	7,752 CU. FT
*ACRONIVMS		

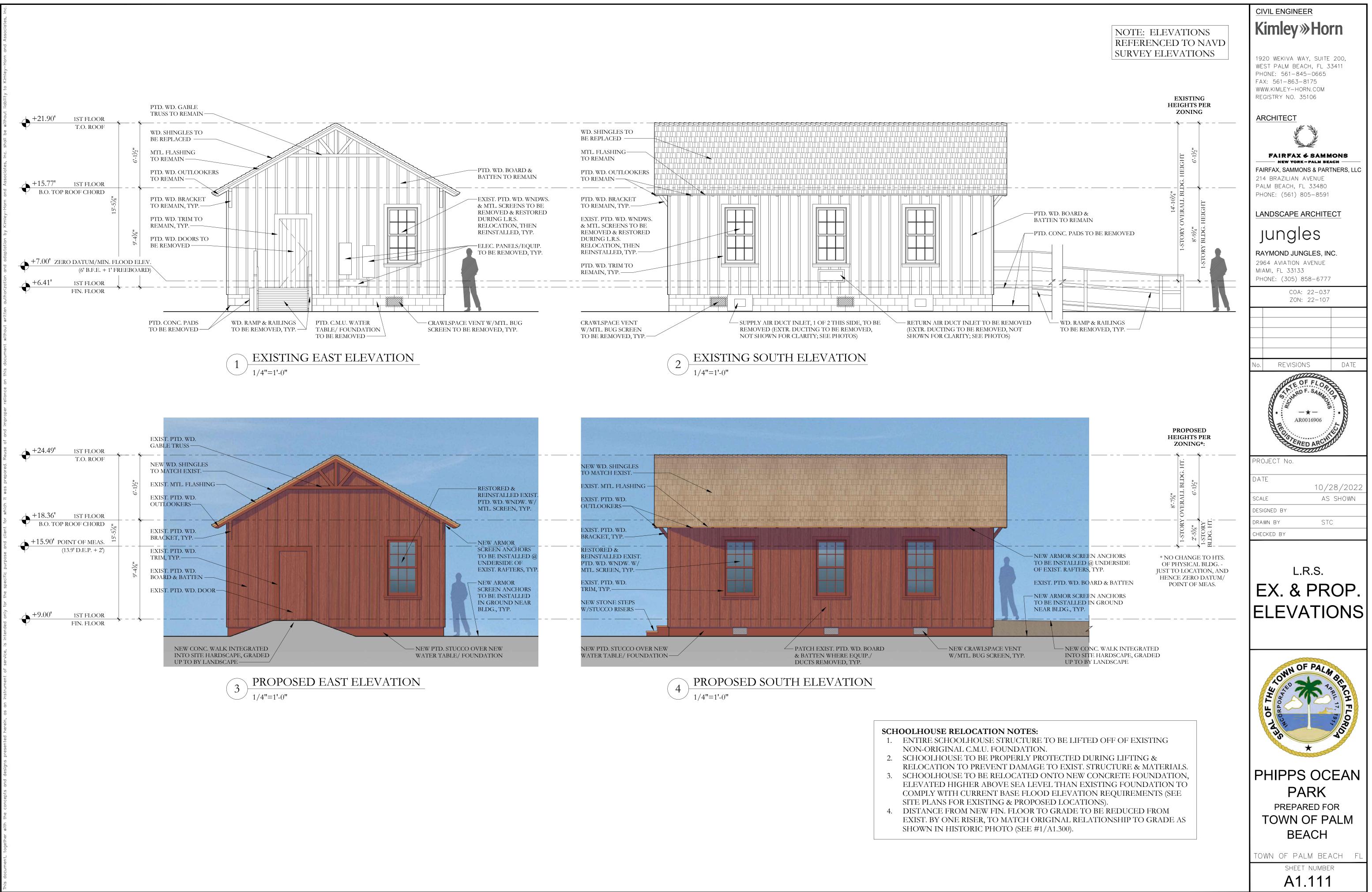


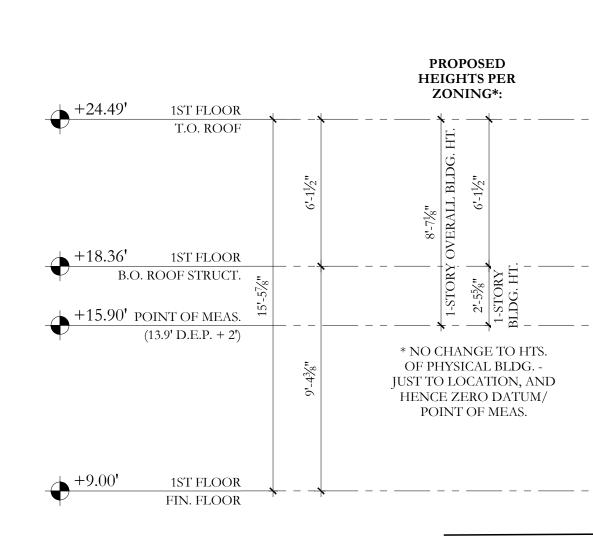


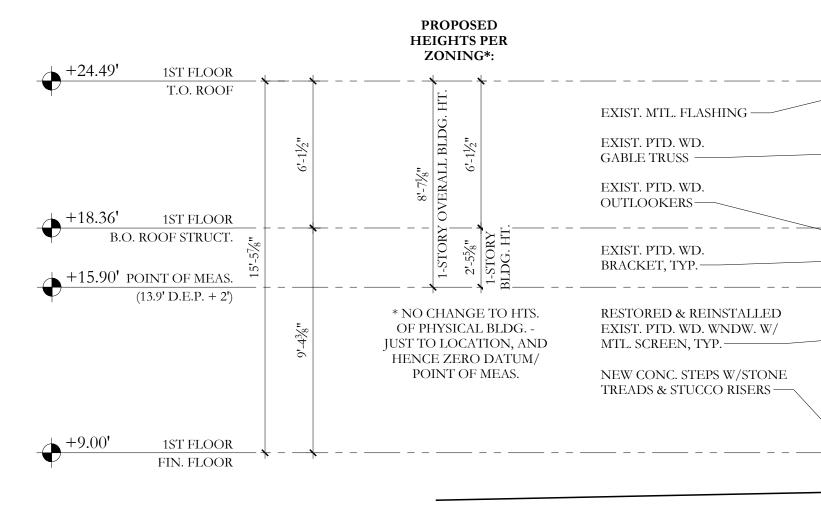
(4,

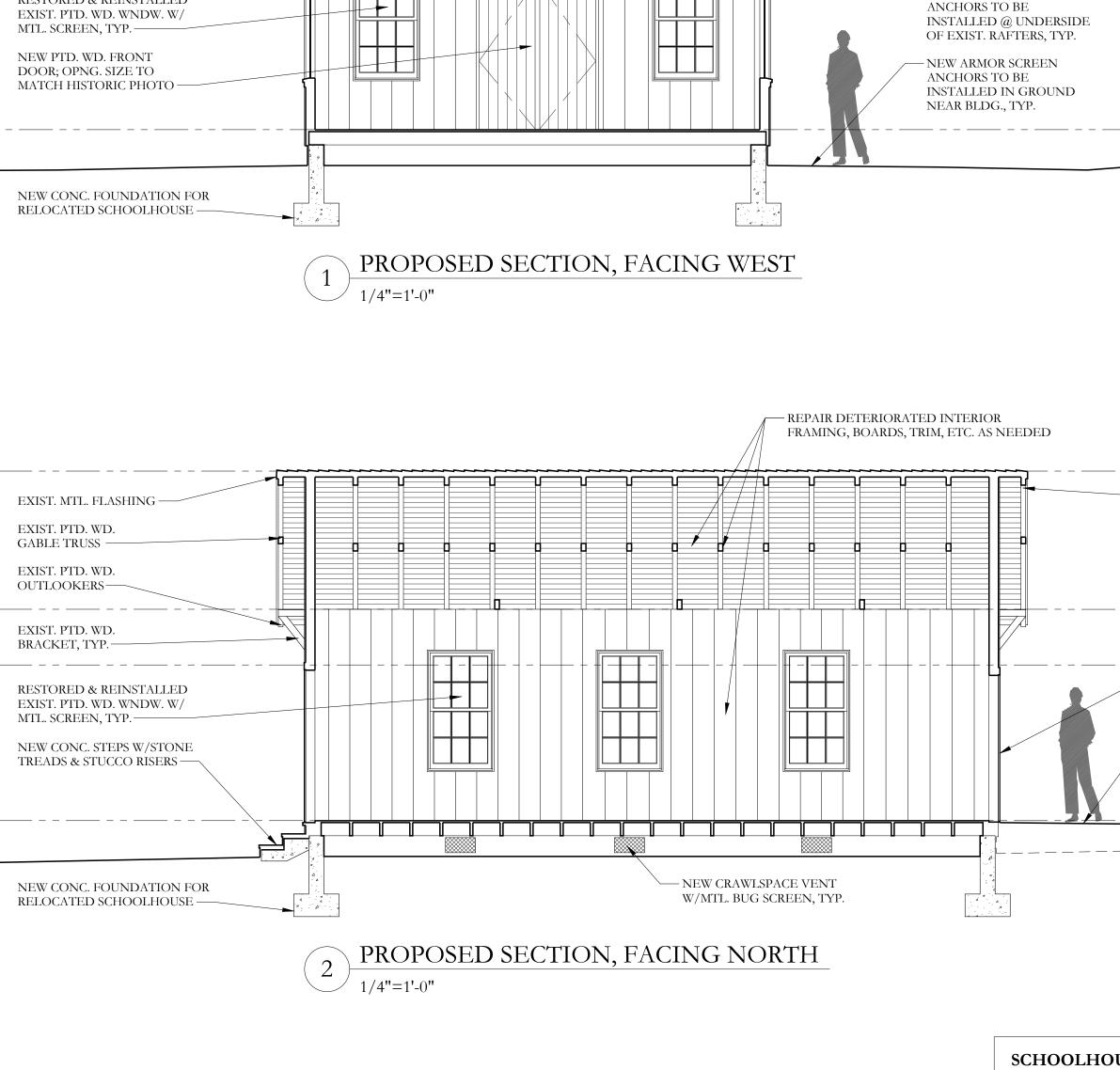


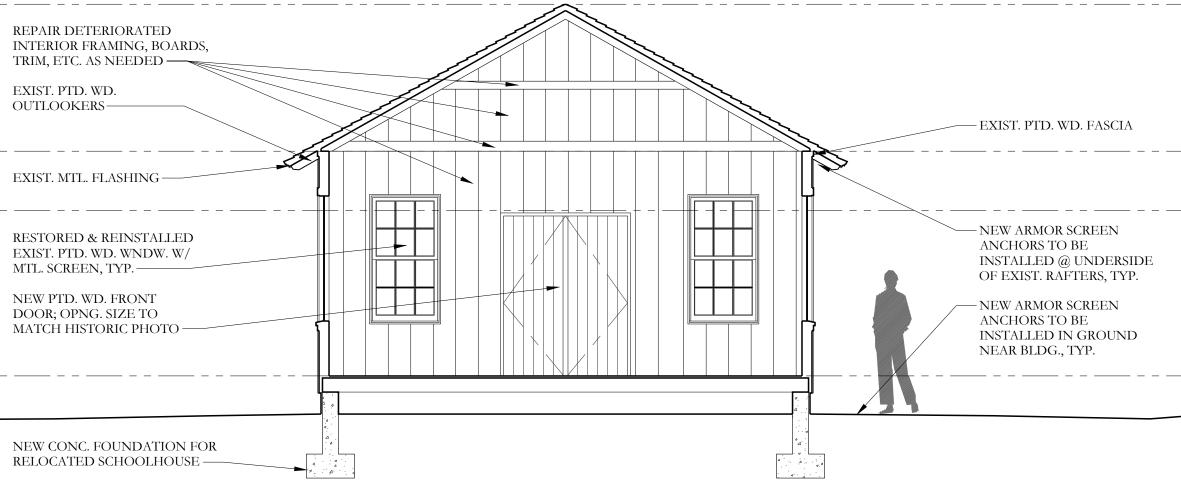






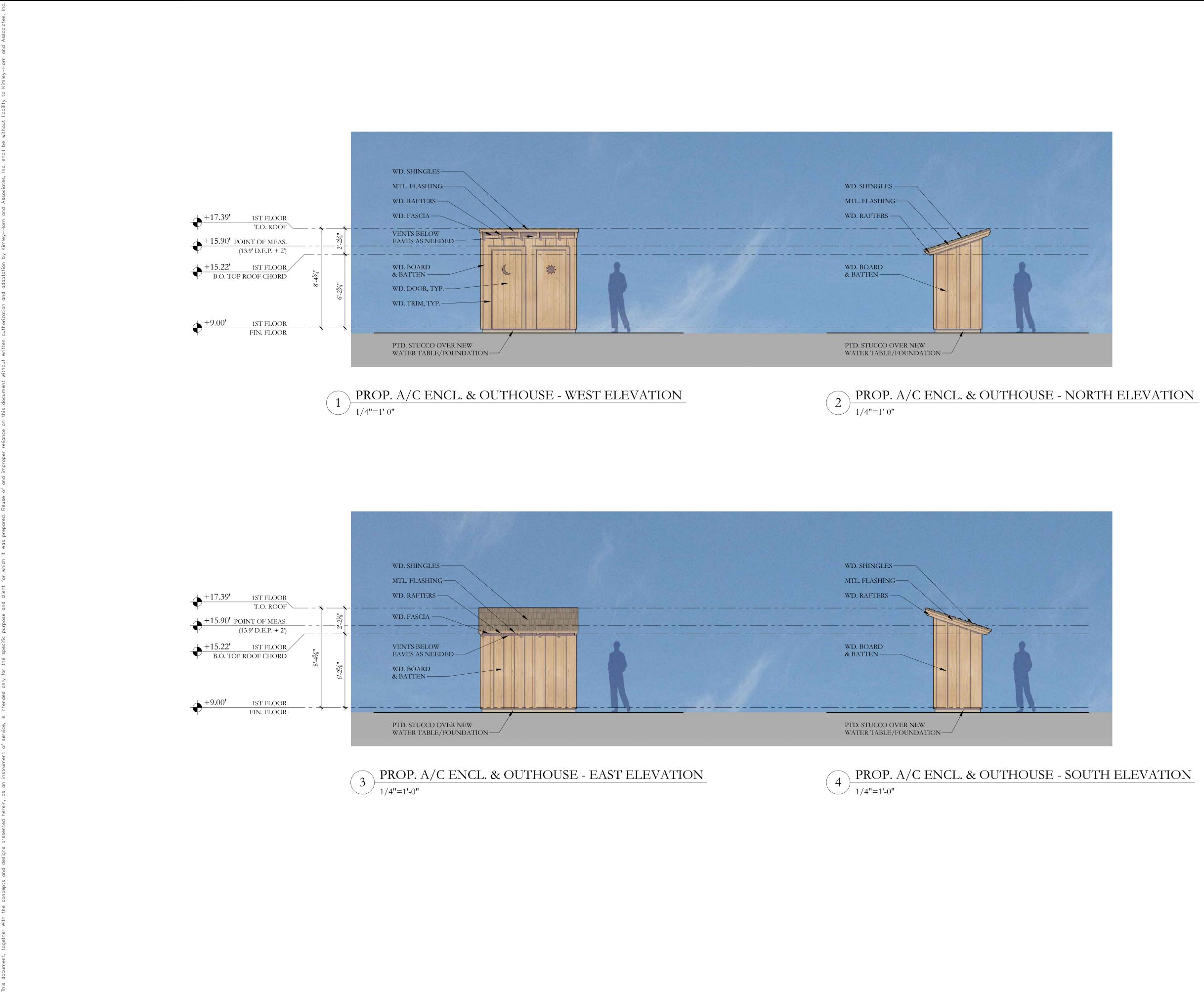






		CIVIL ENGINEER
	NOTE: ELEVATIONS REFERENCED TO NAVD	Kimley»Horn
	SURVEY ELEVATIONS	1920 WEKIVA WAY, SUITE 200, WEST PALM BEACH, FL 33411 PHONE: 561-845-0665
		FAX: 561-863-8175 WWW.KIMLEY-HORN.COM REGISTRY NO. 35106
		ARCHITECT
WD. FASCIA		FAIRFAX & SAMMONS NEW YORK ~ PALM BEACH FAIRFAX, SAMMONS & PARTNERS, LLC 214 BRAZILIAN AVENUE PALM BEACH, FL 33480 PHONE: (561) 805-8591
		LANDSCAPE ARCHITECT
SCREEN ) BE @ UNDERSIDE		jungles
FTERS, TYP. SCREEN ) BE N GROUND TYP		RAYMOND JUNGLES, INC. 2964 AVIATION AVENUE MIAMI, FL 33133 PHONE: (305) 858–6777
, TYP. 		COA: 22-037 ZON: 22-107
		No. REVISIONS DATE
EEDED		AR0016906
NEW ARMOR SCREEN ANCHORS TO BE INSTALLED @		PROJECT No.
UNDERSIDE OF EXIST. RAFTERS, TYP.		10/28/2022SCALEASSHOWN
		DESIGNED BY DRAWN BY STC CHECKED BY
EXIST. PTD. WD. DOOR TO BE REMOVED & RESTORED DURING L.R.S. RELOCATION, THEN REINSTALLED, TYP.		L.R.S.
NEW ARMOR SCREEN ANCHORS TO BE INSTALLED IN GROUND NEAR BLDG., TYP.		PROPOSED SECTIONS
SCHOOLHOUSE RELOCATION NOTES: 1. ENTIRE SCHOOLHOUSE STRUCTURE TO BE LIFT NON-ORIGINAL C.M.U. FOUNDATION. 2. SCHOOLHOUSE TO BE PROPERLY PROTECTED I		TOWN OF PALAS BEACH FLO
<ol> <li>SCHOOLHOUSE TO BE PROPERLY PROTECTED I RELOCATION TO PREVENT DAMAGE TO EXIST.</li> <li>SCHOOLHOUSE TO BE RELOCATED ONTO NEW ELEVATED HIGHER ABOVE SEA LEVEL THAN E COMPLY WITH CURRENT BASE FLOOD ELEVATI SITE PLANS FOR EXISTING &amp; PROPOSED LOCAT</li> <li>DISTANCE FROM NEW FIN. FLOOR TO GRADE T EXIST. BY ONE RISER, TO MATCH ORIGINAL REI SHOWN IN HISTORIC PHOTO (SEE #1/A1.300).</li> </ol>	. STRUCTURE & MATERIALS. V CONCRETE FOUNDATION, EXISTING FOUNDATION TO ION REQUIREMENTS (SEE TIONS). TO BE REDUCED FROM	PHIPPS OCEAN PARK PREPARED FOR TOWN OF PALM
5110 win in 111310 die 111010 (3EE #1/141.300).		
		TOWN OF PALM BEACH FL SHEET NUMBER

A1.112



CIVIL ENGINEER **Kimley Horn** 1920 WEKIVA WAY, SUITE 200, WEST PALM BEACH, FL 33411 PHONE: 561-845-0665 FAX: 561-863-8175 WWW.KIMLEY-HORN.COM REGISTRY NO. 35106 ARCHITECT FAIRFAX & SAMMONS FAIRFAX, SAMMONS & PARTNERS, LLC 214 BRAZILIAN AVENUE PALM BEACH, FL 33480 PHONE: (561) 805-8591 LANDSCAPE ARCHITECT jungles RAYMOND JUNGLES, INC. 2964 AVIATION AVENUE MIAMI, FL 33133 PHONE: (305) 858-6777 COA: 22-037 ZON: 22-107 REVISIONS DATE ma  $-\star-$ AR0016906 PROJECT No. DATE 10/28/2022 SCALE AS SHOWN DESIGNED BY STC DRAWN BY CHECKED BY L.R.S. A.C. ENCL. PROPOSED ELEVATIONS SOF PA PHIPPS OCEAN PARK PREPARED FOR TOWN OF PALM BEACH TOWN OF PALM BEACH F SHEET NUMBER

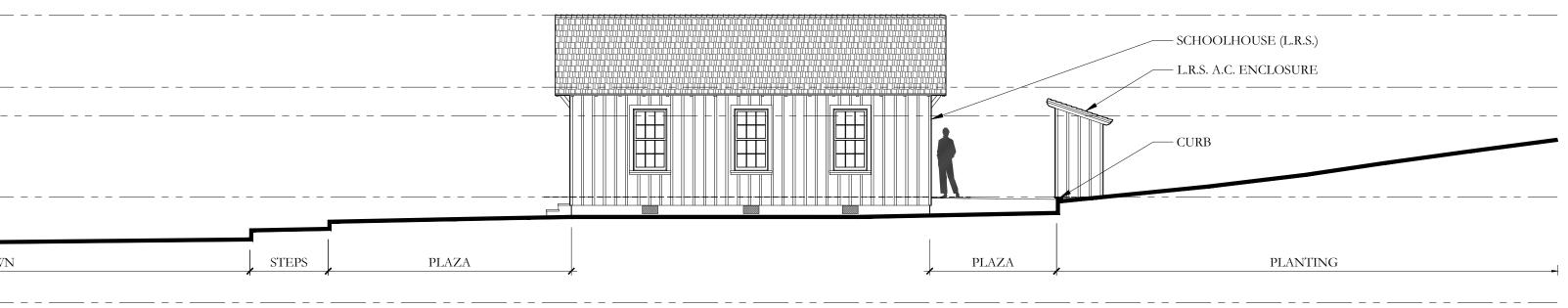
NOTE: ELEVATIONS

SURVEY ELEVATIONS

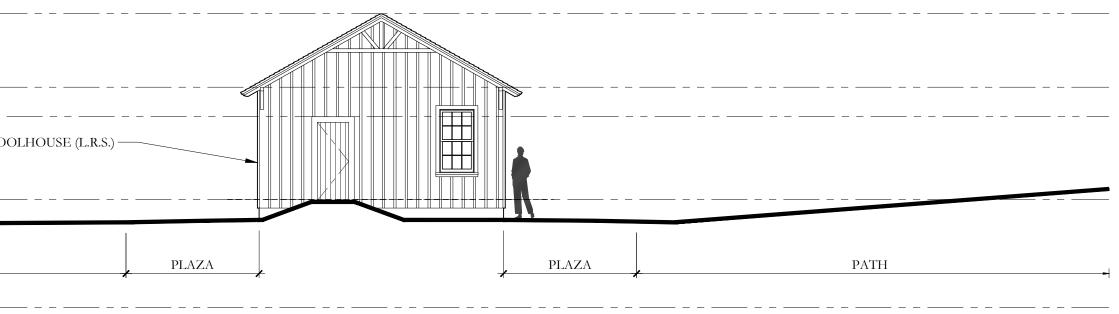
**REFER**ENCED TO NAVD

A1.113

shall be without liability to Kimley-Horn and Associates, Inc.		
ites,		
0 O O O		
Ass		
p		
E		
ie circle		
х г		
t		
and type and the second s		
out		
zi t		
0 0		
ē		
te s		
Asso		
pc		
LO H.	+24.49' 1ST FLOOR T.O. ROOF	
e ,	- T.O. ROOF $         -$	
ц. Х		
þ		
с .0	+18.36' 1ST FLOOR	
adaptation by Kimley-Horn and Associates, Inc.	$+18.36' \qquad 1ST FLOOR \\ B.O. TOP ROOF CHORD$	
lá po	+15.90' POINT OF MEAS.	
and and	+15.90 POINT OF MEAS. (13.9' D.E.P. + 2')	
	$(13.2 \text{ D.E.r. } \pm 2)$	
on this document without written authorization		
oriz	$+9.00' \qquad 1ST FLOOR \\ FIN. FLOOR $	
in the second	FIN. FLOOR	
o ç		
itte		
t		GREAT LAWN
with	$+0.00' \qquad \text{SEA LEVEL}$	
e t	N.A.V.D.	
É A		
ф Ф		
S		
	(1)	ROPOSED SITE SECT
		8"=1'-0"
reliance		0 1 0
e d o		
i'm proper		
Pue		
of a		
0 0		
Reuse		
DL e		
ă.		
de Julio de		
vas prepared.		
S D M		
S D M		
S D M		
S D M		
S D M		
S D M		
S D M		
S D M		
S D M		
S D M	1 + 24 40! ACTIFICOD	
S D M	+24.49' 1ST FLOOR TO ROOF	
S D M	-\$\phi +24.49' 1ST FLOOR T.O. ROOF	
S D M	T.O. ROOF	
S D M	T.O. ROOF	
S D M	<ul> <li>✓ T.O. ROOF</li> <li>→ +18.36' 1ST FLOOR</li> </ul>	
S D M	$ \begin{array}{c}                                     $	
S D M	$ \begin{array}{c}                                     $	
S D M	<ul> <li>✓ T.O. ROOF</li> <li>→ +18.36' 1ST FLOOR</li> </ul>	
S D M	T.O. ROOF +18.36'  1ST FLOOR B.O. ROOF STRUCT. +15.90'  POINT OF MEAS. $(13.9'  D.E.P. + 2')$	SCHOOL
S D M	T.O. ROOF +18.36'  1ST FLOOR B.O. ROOF STRUCT. +15.90'  POINT OF MEAS. $(13.9'  D.E.P. + 2')$	SCHOOL
service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c} +18.36'  1ST FLOOR \\ \hline B.O. ROOF STRUCT. \\ +15.90' POINT OF MEAS. \\ (13.9' D.E.P. + 2') \\ \hline +9.00'  1ST FLOOR \\ \end{array} $	
service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c} +18.36'  1ST FLOOR \\ \hline B.O. ROOF STRUCT. \\ +15.90'  POINT  OF  MEAS. \\ (13.9'  D.E.P. + 2') \\ \end{array} $	SCHOOL
service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c} +18.36'  1ST FLOOR \\ \hline B.O. ROOF STRUCT. \\ +15.90' POINT OF MEAS. \\ (13.9' D.E.P. + 2') \\ \hline +9.00'  1ST FLOOR \\ \end{array} $	SCHOOL
service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c} +18.36'  1ST FLOOR \\ \hline B.O. ROOF STRUCT. \\ +15.90' POINT OF MEAS. \\ (13.9' D.E.P. + 2') \\ \hline +9.00'  1ST FLOOR \\ \end{array} $	
instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF +18.36' 1ST FLOOR B.O. ROOF STRUCT. +15.90' POINT OF MEAS. (13.9'  D.E.P. + 2') +9.00' 1ST FLOOR FIN. FLOOR	PATH
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF +18.36' 1ST FLOOR B.O. ROOF STRUCT. +15.90' POINT OF MEAS. (13.9'  D.E.P. + 2') +9.00' 1ST FLOOR FIN. FLOOR	
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF +18.36' 1ST FLOOR B.O. ROOF STRUCT. +15.90' POINT OF MEAS. (13.9'  D.E.P. + 2') +9.00' 1ST FLOOR FIN. FLOOR	
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF T.O. ROOF $   +18.36'  1ST FLOOR \\   B.O. ROOF STRUCT.    +15.90' POINT OF MEAS.    (13.9' D.E.P. + 2')    +9.00'  1ST FLOOR \\   FIN. FLOOR \\   +0.00'  SEA LEVEL $	
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF T.O. ROOF $   +18.36'  1ST FLOOR \\   B.O. ROOF STRUCT.    +15.90' POINT OF MEAS.    (13.9' D.E.P. + 2')    +9.00'  1ST FLOOR \\   FIN. FLOOR \\   +0.00'  SEA LEVEL $	
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c} +18.36'  1ST FLOOR \\ B.O. ROOF STRUCT. \\ +15.90' POINT OF MEAS. \\ (13.9' D.E.P. + 2) \\ \end{array} $ $ \begin{array}{c} +9.00'  1ST FLOOR \\ FIN. FLOOR \\ \end{array} $ $ \begin{array}{c} +0.00'  SEA LEVEL \\ N.A.V.D. \\ \end{array} $	PATH
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
concepts and designs presented herein, as an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
concepts and designs presented herein, as an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
concepts and designs presented herein, as an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
concepts and designs presented herein, as an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
concepts and designs presented herein, as an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
concepts and designs presented herein, as an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
concepts and designs presented herein, as an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
concepts and designs presented herein, as an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT
an instrument of service, is intended only for the specific purpose and client for which it was	T.O. ROOF $ \begin{array}{c}                                     $	PATH PATH ROPOSED SITE SECT



## TION, FACING NORTH



## TION, FACING WEST

	CIVIL ENGINEER
NOTE: ELEVATIONS REFERENCED TO NAVD	<b>Kimley Worn</b>
SURVEY ELEVATIONS	1920 WEKIVA WAY, SUITE 200, WEST PALM BEACH, FL 33411 PHONE: 561-845-0665 FAX: 561-863-8175 WWW.KIMLEY-HORN.COM REGISTRY NO. 35106
	ARCHITECT
	FAIRFAX & SAMMONS
	FAIRFAX, SAMMONS & PARTNERS, LLC 214 BRAZILIAN AVENUE PALM BEACH, FL 33480 PHONE: (561) 805–8591
	LANDSCAPE ARCHITECT
	jungles
	RAYMOND JUNGLES, INC. 2964 AVIATION AVENUE MIAMI, FL 33133 PHONE: (305) 858–6777
	COA: 22-037 ZON: 22-107
	No. REVISIONS DATE
	AR0016906
	PROJECT No.
	DATE 10/28/2022
	SCALE AS SHOWN DESIGNED BY
	DRAWN BY STC CHECKED BY
	L.R.S. PROP. SITE SECTIONS
	TOWN OF PALM BRICH FLO
	PHIPPS OCEAN PARK PREPARED FOR TOWN OF PALM BEACH
	TOWN OF PALM BEACH FL SHEET NUMBER
	A1.120

– SCHOOLHOUSE (L.R.S.)

— L.R.S. A.C. ENCLOSURE 

— CURB

PLANTING