

SAMPSON PLAYGROUND POOL **RENOVATION - PART** CMA PROJECT NO. 2023.006 DAC - DESIGN ADVISORY REVIEW CITY PROJECT NO. RFP 2245 13 DECEMBER 2023

BRASS NO. 4137 K22-1331

3

5

INDEX OF DRAWINGS

PART ONE

GENERAL G-00 COVER SHEET DAC

DEMOLITION

D-101 EXISTING PHOTOS

ARCHITECTURAL A-101 FIRST FLOOR PLAN

- A-102 ENLARGED PLAN & SCHEDULES
- A-111 FIRST FLOOR REFLECTED CEILING PLAN A-201 EXTERIOR ELEVATIONS
- A-801 3D VIEWS A-802 RENDERED PICTORIAL VIEW
- A-803 RENDERED PICTORIAL VIEW A-804 SAMPLES

TOTAL SHEETS : 10

PART TWO

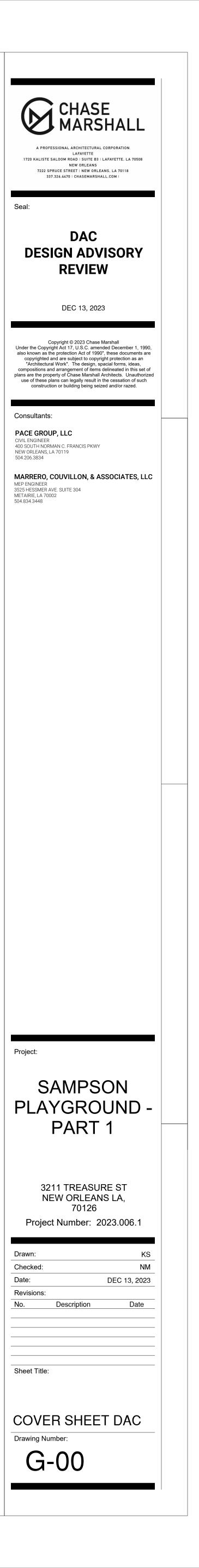
GENERAL G-00 COVER SHEET

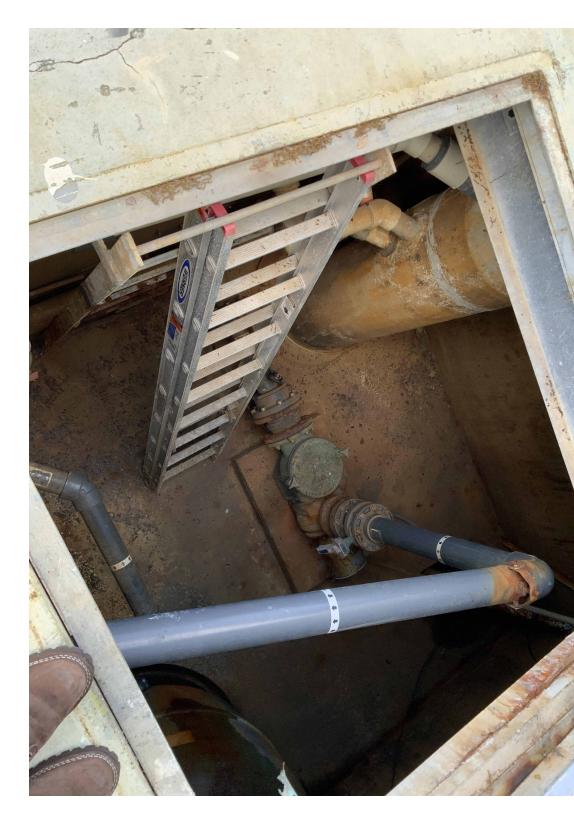
DEMOLITION

D-101 EXISTING PHOTOS

ARCHITECTURAL A-011 SITE PLAN - LAYOUT TOTAL SHEETS : 3

TOTAL SHEETS: 13





EXISTING PHOTO 8



5

EXISTING PHOTO 4

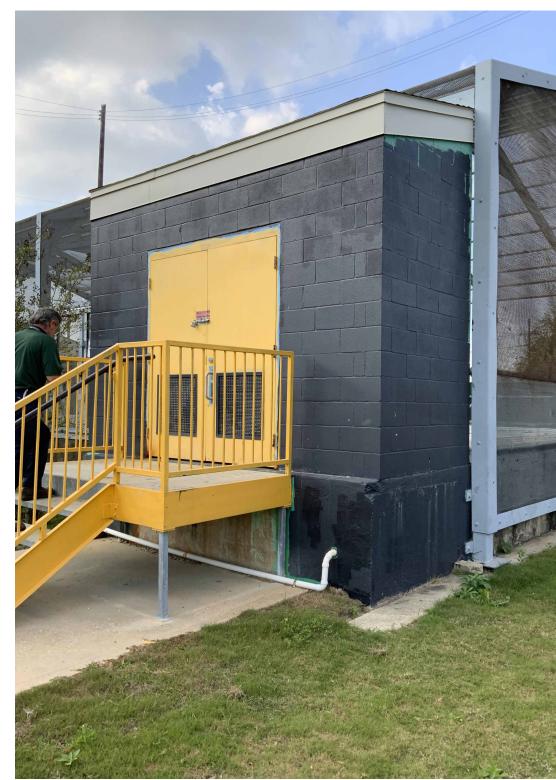
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EXISTING PHOTO 6



EXISTING PHOTO 7



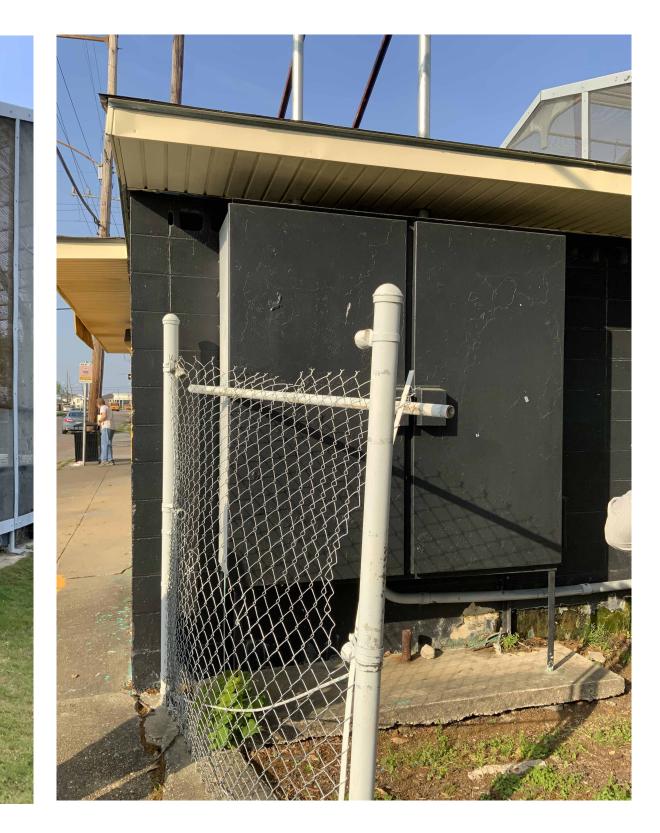
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EXISTING PHOTO 3 12" = 1'-0"

3

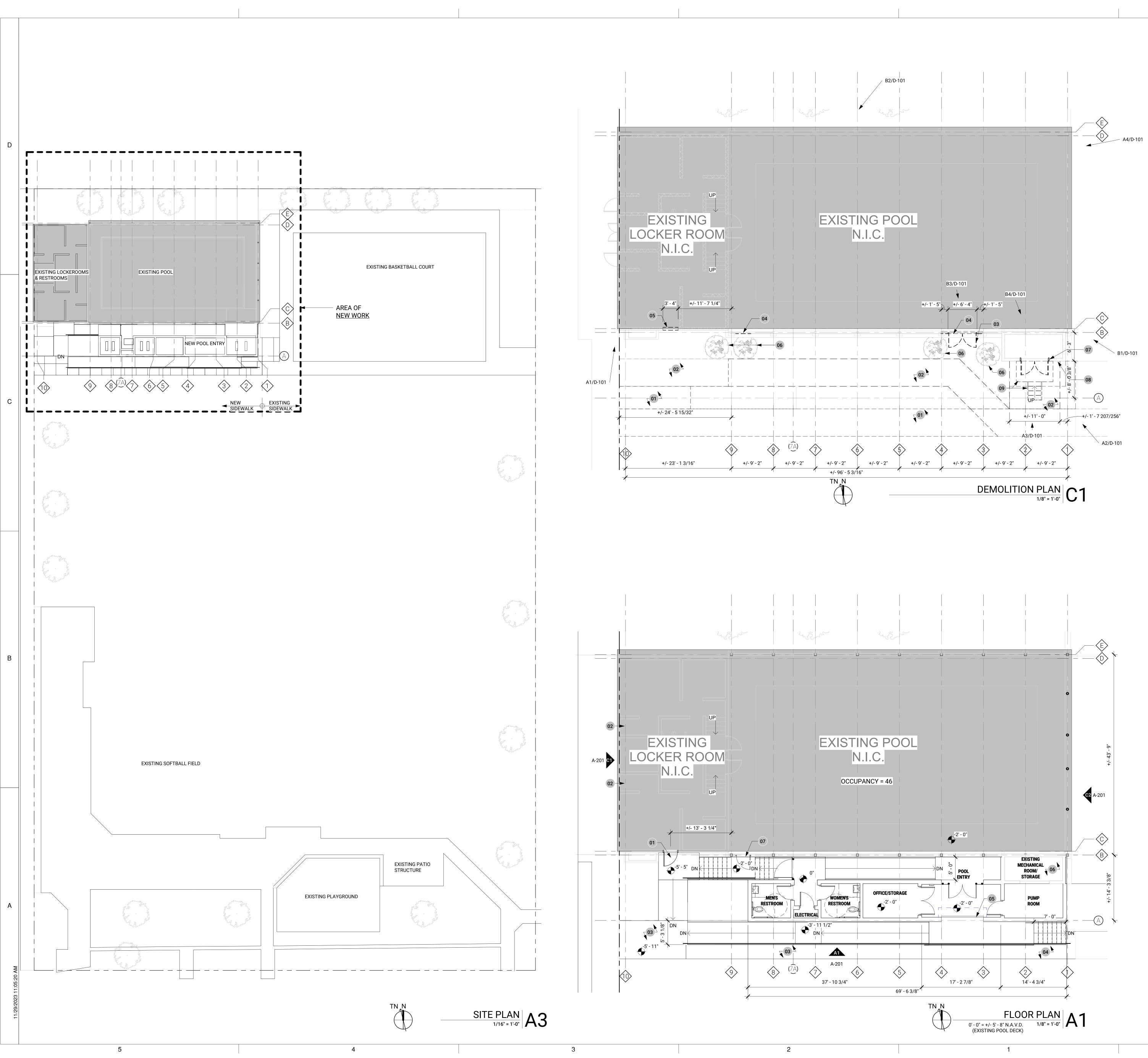
EXISTING PHOTO 5



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EXISTING PHOTO 1 12" = 1'-0"

CHASE MARSHALL	
MARSHALL	
A PROFESSIONAL ARCHITECTURAL CORPORATION LAFAYETTE 1720 KALISTE SALOOM ROAD SUITE B3 LAFAYETTE, LA 70508 NEW ORLEANS 7222 SPRUCE STREET NEW ORLEANS, LA 70118	
337.326.4470 CHASEMARSHALL.COM	
Seal:	
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DEC 13, 2023	
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Consultants:	
PACE GROUP, LLC CIVIL ENGINEER 400 SOUTH NORMAN C. FRANCIS PKWY	
NEW ORLEANS, LA 70119 504.206.3834	
MARRERO, COUVILLON, & ASSOCIATES, LLC MEP ENGINEER 3525 HESSMER AVE. SUITE 304 METAIRIE, LA 70002	
504.834.3448	
Project:	
SAMPSON PLAYGROUND - PART 1	
3211 TREASURE ST NEW ORLEANS LA, 70126 Project Number: 2023.006.1	
Drawn: KS	
Checked: NM Date: DEC 13, 2023	
Revisions:No.DescriptionDate	
Sheet Title:	
EXISTING PHOTOS	
Drawing Number:	
D-101	
	1



GENERAL DEMOLITION NOTES

- A. ALL TREES ON SITE ARE TO REMAIN AND ARE TO BE TRIMMED TO ALLOW FOR A CLEAR SIGHTLINE UP TO 7'-0" FROM GRADE.
- B. ALL TREE TRIMMING SHALL BE DONE BY A CERTIFIED LOUISIANA TREE ARBORIST. ARBORIST MUST HAVE CERTIFICATION AND PERMITS FROM THE DEPARTMENT OF PARKS AND PARKWAYS.
- ANY WALKWAY CONSTRUCTED WITHIN 15'-0" OF EXISTING OAK TREES MUST BE REVIEWED AND APPROVED BY THE CITY C. OF NEW ORLEANS PRIOR TO CONSTRUCTION ACTIVITY.

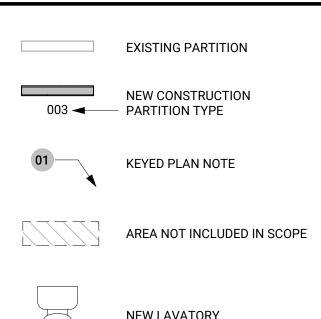
GENERAL NOTES

- PLAN DIMENSIONS AT EXISTING CONDITIONS ARE TO FACE OF Α. FINISHED SURFACES.
- B. ALL DIMENSIONS SHOWN AT EXISTING CONDITIONS ARE PLUS OR MINUS AND SHOULD BE VERIFIED ON THE PROJECT SITE.
- PLAN DIMENSIONS FOR NEW CONSTRUCTION ARE TO COLUMN CENTERS, FACE OF FRAMING AT INTERIOR FRAMED WALLS, FACE OF SHEATHING AT EXTERIOR FRAMED WALLS, AND FACE OF SLAB TYPICAL. .

DEMOLITION NOTES

- 01 REMOVE GRASS IN THIS AREA FOR NEW SIDEWALK PATH.
- 02 DEMOLISH EXISTING SIDEWALK
- 03 REMOVE AND REPAIR EXISTING DOOR, FRAME, AND ASSOCIATED HARDWARE, HOLD FOR RELOCATION.
- 04 PARTIALLY DEMOLISH WALL TO ACCOMMODATE FOR OPENING, RE: PLANS FOR NEW WORK IN LOCATION.
- 05 PARTIALLY DEMOLISH WALL TO ACCOMMODATE FOR NEW DOOR, RE: PLANS FOR NEW WORK IN LOCATION.
- 06 REMOVE EXISTING TREES IN THIS AREA. COMPLETE.
- 07 REMOVE EXISTING HOLLOW METAL DOORS. COMPLETE. 08 RELOCATE PIPE.
- 09 DEMOLISH STAIR AND LANDING TO EXISTING MECHANICAL ROOM. **NEW WORK NOTES**
- 01 PROVIDE NEW LOCKER ROOM ENTRY DOOR IN THIS LOCATION.
- 02 EXISTING LOCKER ROOM ENTRY DOORS TO BE LOCKED PERMENATELY. ANY EXIT SIGNS MUST BE RELOCATED TO THE NEW ENTRY DOOR LOCATIONS.
- 03 NEW SIDEWALK PATH.
- 04 EXISTING SIDEWALK PATH. 05 PROVIDE NEW FENCE GATE WITH LOCKING SYSTEM.
- 06 RELOCATE POOL PUMPING SYSTEM TO THIS LOCATION. 07 RELOCATE EXISTING POOL EXIT DOOR TO THIS LOCATION.

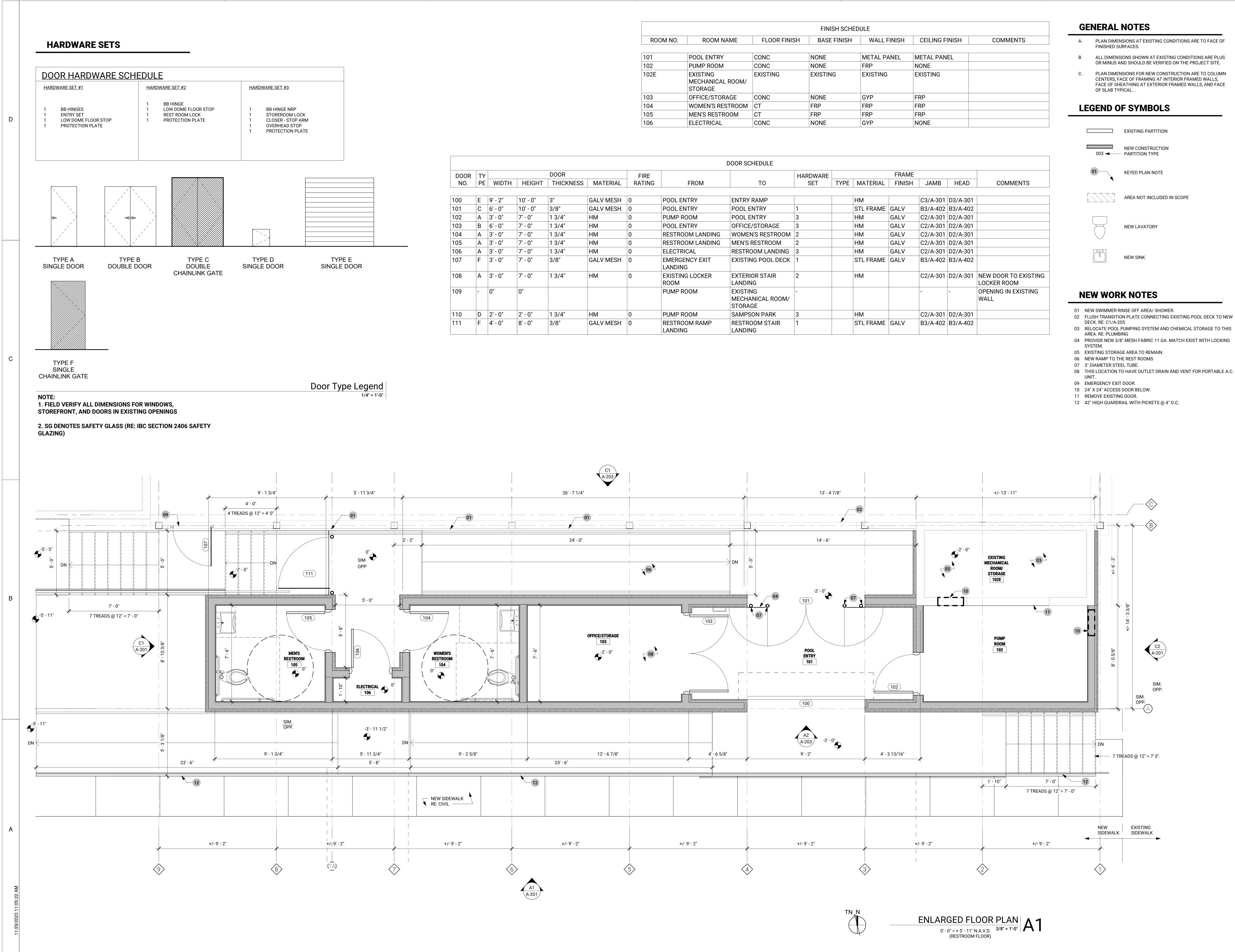
LEGEND OF SYMBOLS



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NEW SINK

	1
CHASE MARSHALL	
A PROFESSIONAL ARCHITECTURAL CORPORATION LAFAYETTE 1720 KALISTE SALOOM ROAD SUITE B3 LAFAYETTE, LA 70508 NEW ORLEANS	
7222 SPRUCE STREET NEW ORLEANS, LA 70118 337.326.4470 CHASEMARSHALL.COM Seal:	
DAC DESIGN ADVISORY REVIEW	
DEC 13, 2023	
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3211 TREASURE ST NEW ORLEANS LA, 70126 Project Number: 2023.006.1	
Drawn:KSChecked:NMDate:DEC 13, 2023Revisions:No.No.DescriptionDate	
Sheet Title:	
FIRST FLOOR PLAN Drawing Number: A-101	



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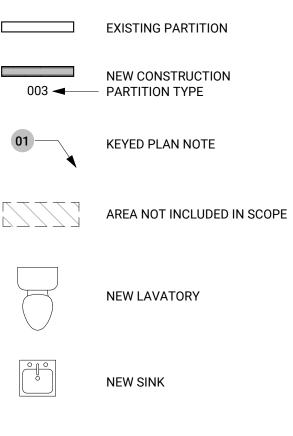
FINISH SCHEDULE											
ROOM NO.	ROOM NAME	FLOOR FINISH	BASE FINISH	WALL FINISH	CEILING FINISH	COMMENTS					
101	POOL ENTRY	CONC	NONE	METAL PANEL	METAL PANEL						
102	PUMP ROOM	CONC	NONE	FRP	NONE						
102E	EXISTING MECHANICAL ROOM/ STORAGE	EXISTING	EXISTING	EXISTING	EXISTING						
103	OFFICE/STORAGE	CONC	NONE	GYP	FRP						
104	WOMEN'S RESTROOM	СТ	FRP	FRP	FRP						
105	MEN'S RESTROOM	СТ	FRP	FRP	FRP						
106	ELECTRICAL	CONC	NONE	GYP	NONE						

							DOOR SCHEDULE							
DOOR	TY		DOOR		FIRE			HARDWARE			FRAME			
NO.	PE WIDTH	HEIGHT	THICKNESS	MATERIAL	RATING	FROM	ТО	SET	TYPE	MATERIAL	FINISH	JAMB	HEAD	COMMENTS
100	E 9'-2"	10' - 0"	3"		0					НМ		02/4 201	D2/A 201	
100			-	GALV MESH	0	POOL ENTRY	ENTRY RAMP	4			0.41.1/	C3/A-301		
101	C 6' - 0"	10' - 0"	3/8"	GALV MESH	0	POOL ENTRY	POOL ENTRY	1		STL FRAME		-	B3/A-402	
102	A 3'-0"	7' - 0"	1 3/4"	НМ	0	PUMP ROOM	POOL ENTRY	3		НМ	GALV	C2/A-301	D2/A-301	
103	B 6' - 0"	7' - 0"	1 3/4"	HM	0	POOL ENTRY	OFFICE/STORAGE	3		HM	GALV	C2/A-301	D2/A-301	
104	A 3'-0"	7' - 0"	1 3/4"	HM	0	RESTROOM LANDING	WOMEN'S RESTROOM	2		HM	GALV	C2/A-301	D2/A-301	
105	A 3' - 0"	7' - 0"	1 3/4"	НМ	0	RESTROOM LANDING	MEN'S RESTROOM	2		НМ	GALV	C2/A-301	D2/A-301	
106	A 3' - 0"	7' - 0"	1 3/4"	НМ	0	ELECTRICAL	RESTROOM LANDING	3		НМ	GALV	C2/A-301	D2/A-301	
107	F 3' - 0"	7' - 0"	3/8"	GALV MESH	0	EMERGENCY EXIT LANDING	EXISTING POOL DECK	1		STL FRAME	GALV	B3/A-402	B3/A-402	
108	A 3' - 0"	7' - 0"	1 3/4"	НМ	0	EXISTING LOCKER ROOM	EXTERIOR STAIR LANDING	2		НМ		C2/A-301	D2/A-301	NEW DOOR TO EXISTING LOCKER ROOM
109	- 0"	0"				PUMP ROOM	EXISTING MECHANICAL ROOM/ STORAGE	-				-	-	OPENING IN EXISTING WALL
110	D 2'-0"	2' - 0"	1 3/4"	НМ	0	PUMP ROOM	SAMPSON PARK	3		НМ		C2/A-301	D2/A-301	
111	F 4' - 0"	8' - 0"	3/8"	GALV MESH	0	RESTROOM RAMP LANDING	RESTROOM STAIR LANDING	1		STL FRAME	GALV	B3/A-402	B3/A-402	

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- B. ALL DIMENSIONS SHOWN AT EXISTING CONDITIONS ARE PLUS OR MINUS AND SHOULD BE VERIFIED ON THE PROJECT SITE.
- C. PLAN DIMENSIONS FOR NEW CONSTRUCTION ARE TO COLUMN CENTERS, FACE OF FRAMING AT INTERIOR FRAMED WALLS, FACE OF SHEATHING AT EXTERIOR FRAMED WALLS, AND FACE

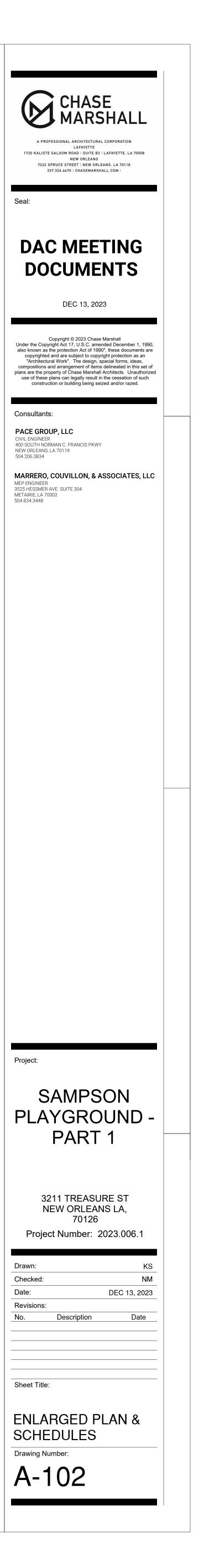
LEGEND OF SYMBOLS

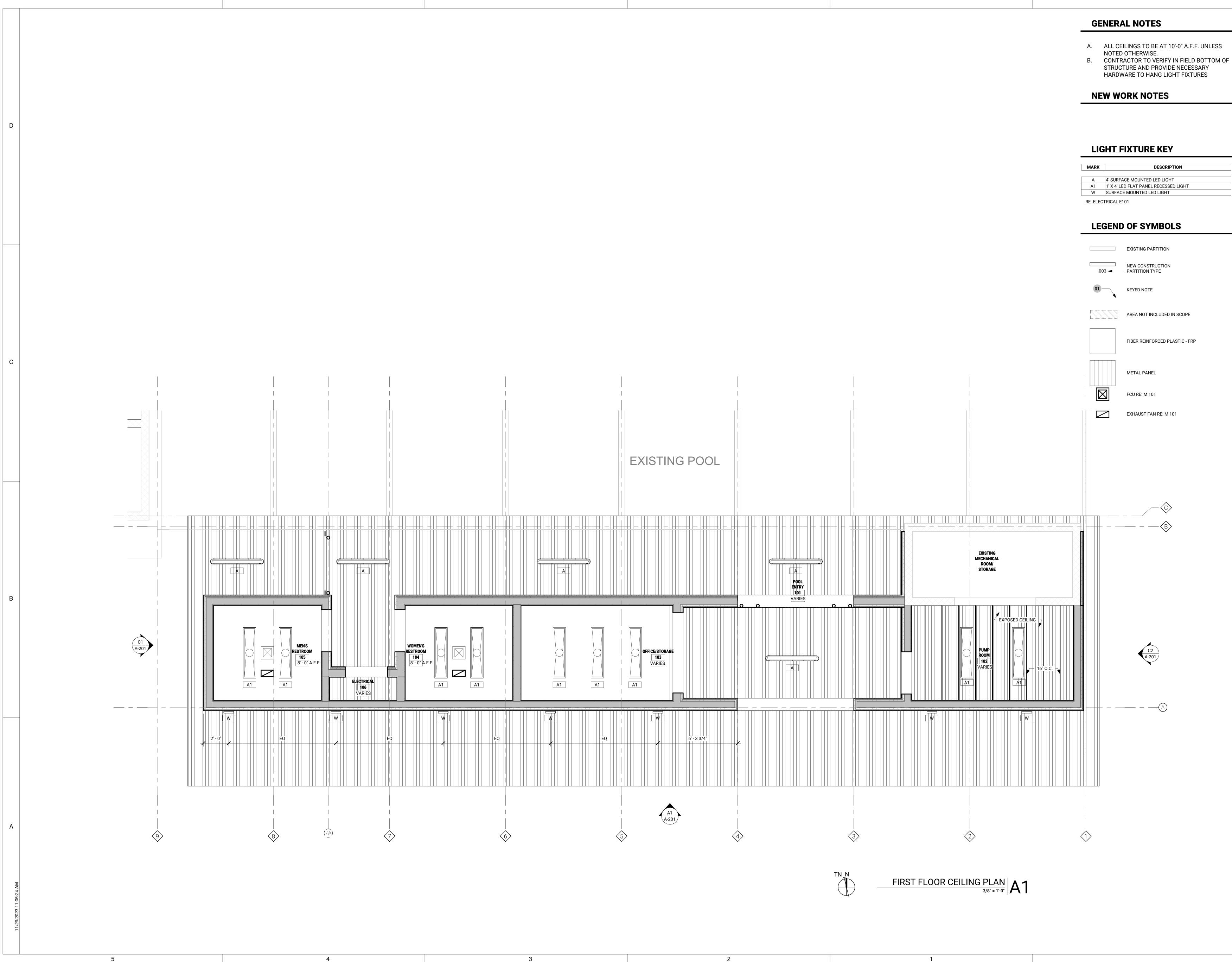


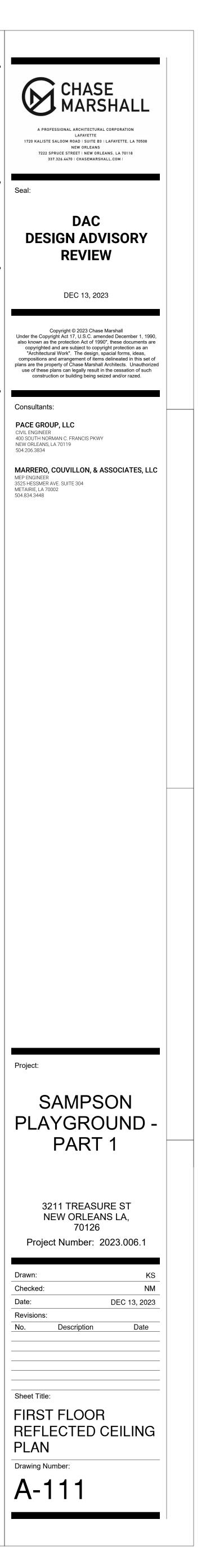
- 01 NEW SWIMMER RINSE OFF AREA/ SHOWER.

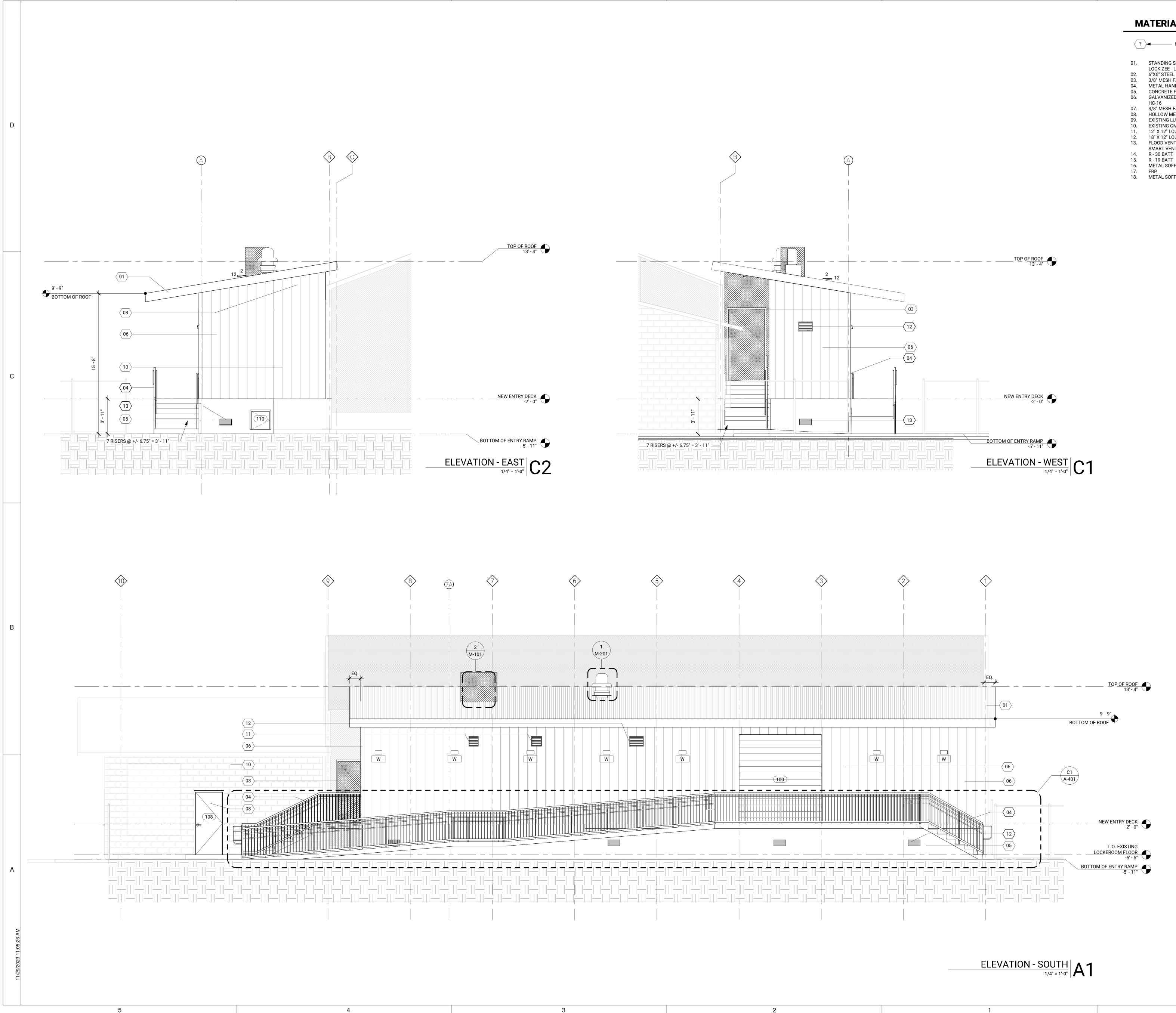
- 08 THIS LOCATION TO HAVE OUTLET DRAIN AND VENT FOR PORTABLE A.C.

- 12 42" HIGH GUARDRAIL WITH PICKETS @ 4" O.C.





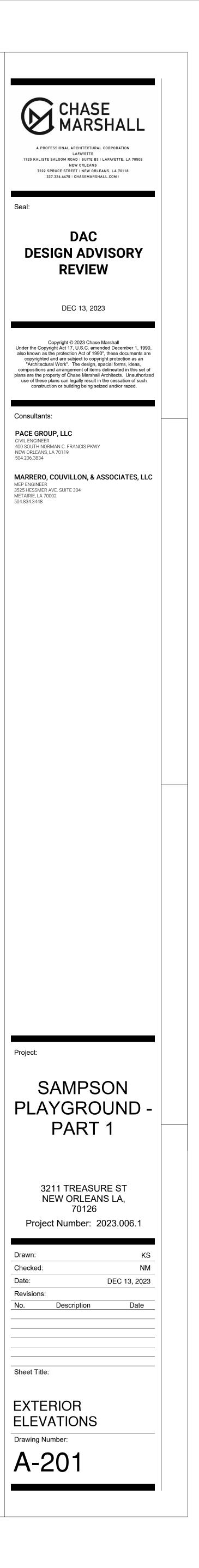




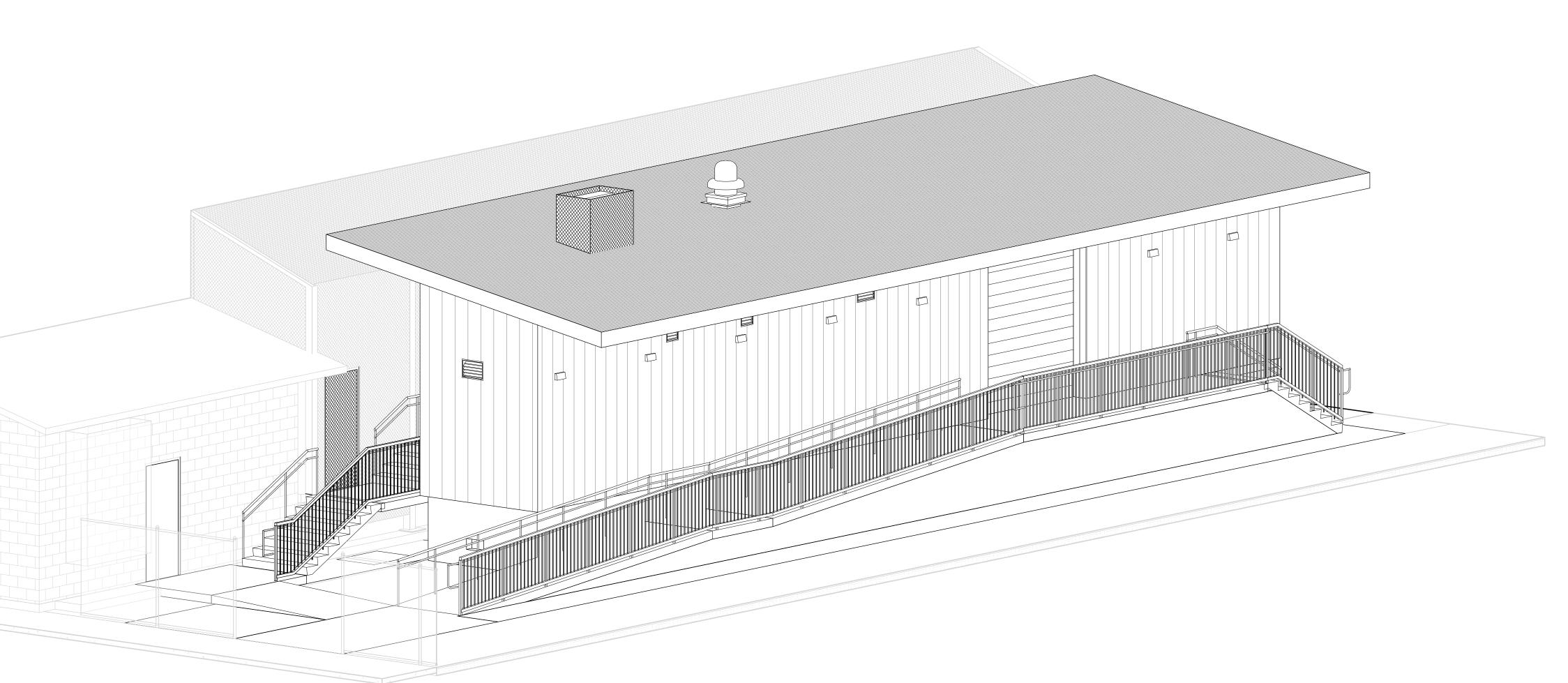
MATERIAL LEGEND

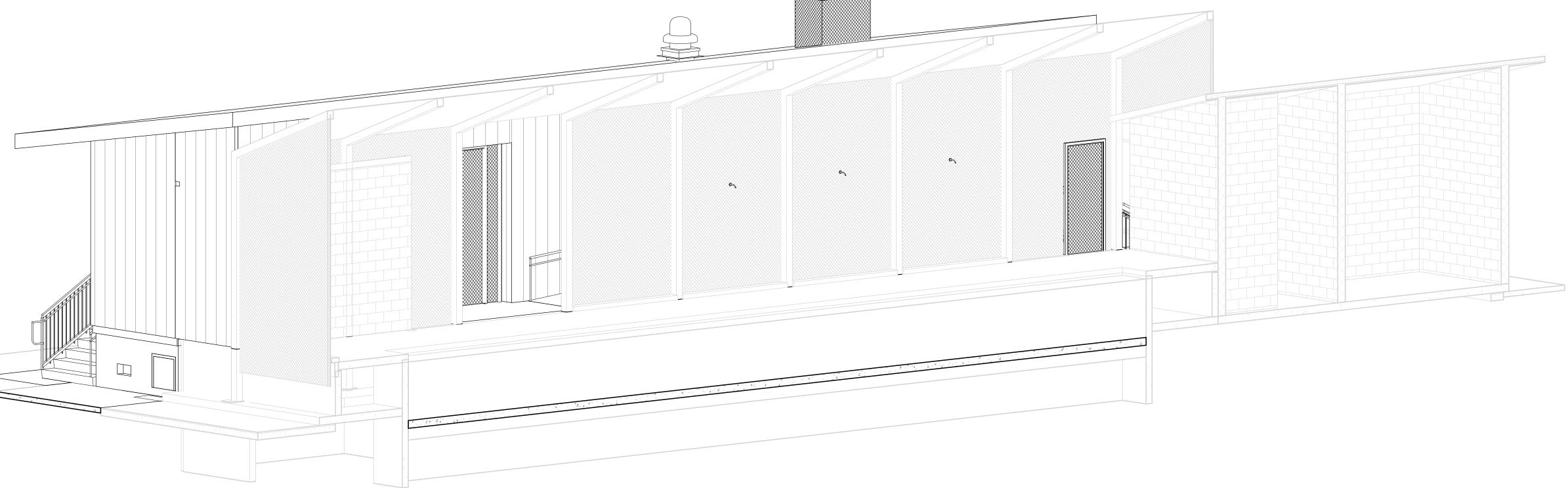
A MATERIAL DESIGNATION TAG

- 01. STANDING SEAM METAL ROOF B.O.D. BERRIDGE DOUBLE-
- LOCK ZEE LOCK PANEL 02. 6"X6" STEEL TUBING
- 03. 3/8" MESH FABRIC / 11 GA. TO MATCH EXISTING METAL HAND RAIL
- CONCRETE FOUNDATION RE:STRUCTURE GALVANIZED STEEL METAL WALL PANEL B.O.D. BERRIDGE
- HC-16 07. 3/8" MESH FABRIC / 11 GA. EXIT DOOR TO MATCH EXISTING
- 08. HOLLOW METAL DOOR 09. EXISTING LUMBER
- 10. EXISTING CMU 11. 12" X 12" LOUVER
- 12. 18" X 12" LOUVER
- 13. FLOOD VENT B.O.D. = BRADLEY BUILDING PRODUCTS SMART VENT 1540-510
- 14. R 30 BATT
- 16. METAL SOFFIT
- 18. METAL SOFFIT/PANEL CEILING



	
D	
C	
В	
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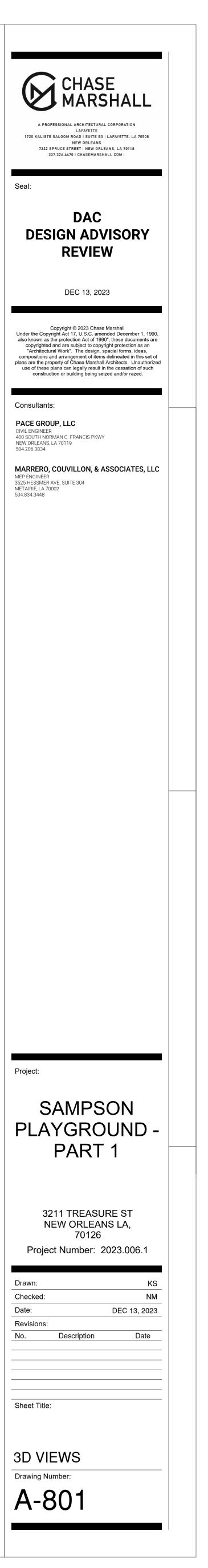




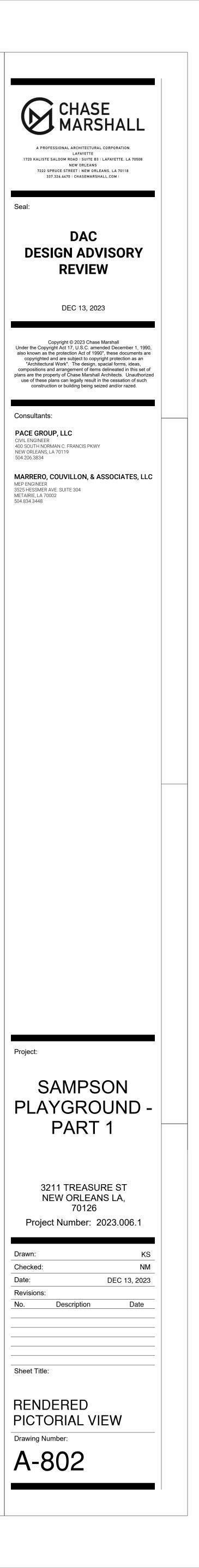
2

3D REAR SECTION A1

3D FRONT SECTION C1



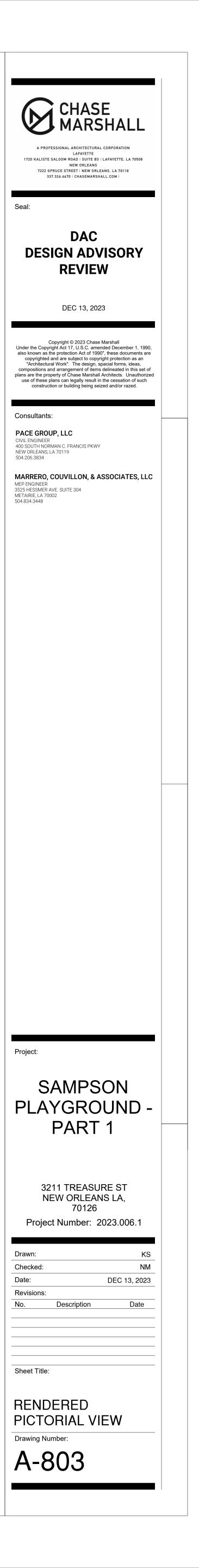




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		Ali	URA® SHUTTER MODEL 6	53
	F	Perfect for security in high peo	lestrian traffic areas	
	h	leavily visited areas such as retail stor ospitals often need the security that oor offers as well as the flexibility in th o match the surrounding environment.	the Allura® shutter ne aesthetic options	
D	a lii fe	Ilura® Model 653 is a next generation olution that is versatile enough for sp space-saving design, making it perfect mited side room and headroom. Multip enestration options allow for many co he right amount of light and air passa	ecialty uses and has for installations with ole perforation and nfigurations with	
	5 <u>-</u>		Standard slat, Po	owderGuard ^e Premium powder coat finish in Bronze
	S	lat style Standard slat	Fenestrated slat	Perforated slat
	Ī	Color options		
С	-	tandard powder coat finish		* Silver and Bronze powder coat made to mimic anodized aluminum.
	V	Vhite Almond	Silver* Bronze*	anouzed aluminum.
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Berridge Double-Lock Zee-Lock Panel

STANDING SEAM SYSTEM



The Berridge Double-Lock Zee-Lock Panel is a structural metal standing seam panel with a 2" high seam that is 180-degree mechanically seamed, making it an ideal roofing choice for any project.

Materials 24 Gauge Steel 0.032 and 0.040 Aluminum Specifications Uses: Roof, Fascia** Coverage: 16" Finishes: Smooth, optional striations Fasteners: Concealed Applications: Open framing, solid sheathing Seam: 2" 180° mechanically seamed sidelap UL Classification UL-90 Wind resistance rated Wind resistance tested Fire resistance rated UL-580* UL-790* UL-1897* UL-263 **ASTM Tests**

UL-2218 impact resistance rated*

 ASTM E-1592 wind resistance tested Wind and water resistance tested ASTM E-2140 ASTM E-331 ASTM E-1646 ASTM E-283 ASTM E-1680 FM 4471 Approved & 1-150 SH Wind Rated*** Florida Product Approved*

Miami-Dade Approved* Texas Department of Insurance Listed* ICC-ES Report ESR-3486 Corps of Engineers CEGS 07416 Approved 16" Coverage (406 mm)

Installation

2"

(51 mm)

- Panel is available from the factory in continuous lengths up to a maximum of 40!
- May be site formed in continuous lengths with the Berridge SP-21 Roll Former.
- Panel is mechanically seamed in the field using the Berridge
- Double-Lock Zee-Lock Seamer in a single pass. The doublelock seam is not available with vinyl weatherseal.
- Consult BMC for curving availability.

Note: Unless otherwise noted, all testing is for steel only. * Approved for steel and aluminum.

** Requires flashing break from roof to fascia.

*** For metal decking applications only.

Pictured Above

Project: Gaylord Rockies Hotel and Convention Center

Architect: HKS, Inc. General Contractor: Mortenson/Welbo JV

Installing Contractor: Flynn BEC, LP Color: Pre-Weathered Galvalume*

© Berridge Manufacturing Company 2023 Product Catalog • (800) 669-0009 • www.Berridge.com

BERRIDGE STOCK AVAILABILITY AND COLOR DETAILS

a	24	Gauge	22 6	auge*	0.032 Alu	minum*	0.040 4	luminum*					
Standard Colors	48"	42"	48"	42"	48"	42"	48"	42"	SR	EM	SRI	Testing results for Kynar 500 [°] or Hylar 5000 [°] PVDF Resin-Based Color Finishes coil coating	
Aged Bronze	S	S	S	Ň	N	N	N	N	0.31	0.85	31	applications:	
Almond	S	S	S	Ñ	N	N	Ν	N	0.65	0.86	77	Specular Gloss: (ASTM D-523) Low and medium gloss only	
Bristol Blue	S	S	N	N	N	N	N	N	0.33	0.85	33	Color Uniformity: (ASTM D-2244) Color controlled both	
Buckskin	S	S	S	N	N	N	N	Ň	0.43	0.83	46	 Instrumentally and visually Dry Film Thickness: (ASTM D-7091, ASTM D-1005, NCCA 11-13, 	
Burgundy	S	S	N	N	N	N	N	N	0.32	0.84	32	 Dry Film Thickness: (ASTM D-709), ASTM D-1005, NCCA 11-13, 11-14, 11-15) Primer 0.20 ± 0.05 mil, topcoat 0.75 ± 0.05 mil 	
Charcoal Grey	S	S	S	S	N	N	N	N	0.29	0.84	28	Hardness: (ASTM D-3363, NCCA 11-12, Eagle Turquoise	
Cityscape	S	S	S	S	N	N	N	N	0.48	0.85	54	Pencils) HB Minimum	
Colonial Red	S	S	N	N	N	N	Ν	N	0.35	0.83	35	Adhesion (X-Cut): (ASTM D-3359) No adhesion loss	
Copper Brown	S	S	N	N	N	N	N	N	0.32	0.85	32	Adhesion (Crosshatch): (ASTM D-3359) No adhesion loss	
Jark Bronze	S	S	S	S	N	N	N	N	0.28	0.85	27	Abrasion Coefficient: (ASTM D-968) 100 liters/mil topcoat Disort Impact Elevibility (ASTM D-2704 Condex Impact	
Deep Red	S	S	N	N	N	N	N	N	0.41	0.84	44	 Direct Impact Flexibility: (ASTM D-2794, Gardner Impact Tester, 1/10" Distortion) Excellent, no removal 	
Evergreen	S	S	N	N	N	N	N	N	0.30	0.83	29	Reverse Impact Flexibility: (NCCA Spec. 11,	
Forest Green	S	S	S	N	N	N	N	N	0.30	0.83	29	ASTM D-2794, Gardner Impact Tester, 5/8" ball Impact force	
lartford Green	S	S	N	Ň	N	N	N	N	0.27	0.83	25	in inch pounds equal to metal thickness) Excellent, no cracking or loss of adhesion	
lemlock Green	S	S	N	N	N	N	N	N	0.31	0.84	31	• Formability: (ASTM D-4145, 180° T-Bend on 1/8 Mandrel) No	
Natte Black	S	S	S	S	N	N	N	N	0.26	0.83	24	cracks or loss of adhesion	
												Erosion: (20 years, 45° South Florida) Maximum 15% loss	
Medium Bronze	S	S	S	S	N	N	N	N	0.31	0.85	31 71	 Humidity Resistance: (ASTM D-2247) Passes 2000 hours on Galvalume* and 4000 hours on Aluminum 	
Parchment	S	S	S	N	N	N	N	N	0.60	0.85		Acid Resistance: (ASTM D-1308, Proc. 3.1.1, 10% Sulfuric Acid	
Patina Green	S	S	N	N	N	N	N	N	0.34	0.85	35	spot test, 24 hour exposure) Excellent, no effect	
Royal Blue	S	S	N	N	N	N	N	N	0.27	0.85	26	Salt Spray Resistance: (ASTM B-117) Passes 2000 hours on	
Shasta White	S	S	S	N	N	N	N	N	0.61	0.85	73	Galvalume [®] and 4000 hours on Aluminum	
Sierra Tan	S	S	S	N	N	N	N	N	0.39	0.85	42	 Alkali Resistance: (ASTM D-1308, Proc. 5.2, 10% Sodium Hydroxide, 24 hour exposure) Excellent, 	
eal Green	S	S	N	N	N	N	N	N	0.26	0.84	25	no effect	
ferra - Cotta	S	S	N	N	N	N	N	N	0.36	0.84	38	Detergent Resistance: (ASTM D-2248, 72 hours	
Cinc Grey	S	S	S	S	N	N	N	N	0.39	0.85	42	immersion in 3% solution at 100°F) Excellent, no effect • Resistance to Acid Pollutants: (ASTM D 1308 Proc. 3.1.1, 24	
crylic-Coated Galvalume*	S	S	S	S	N/A	N/A	N/A	N/A	0.67	0.20	59	hour exposure 10% HNO ² vapors) Excellent, no effect	
Premium Colors*			1124	544	11.2	1411	1.5.9		Takes 211	AUDIN		Weathering - Color Retention: (ASTM D-2244,	
Award Blue	S	S	N	N	N	N	N	N	0.17	0.83	11	20 years, 45° South Florida) Maximum 5 NBS units color change	
Vatural White	S	S	N	N	N	N	N	N	0.71	0.85	86	Weathering - Chalk Resistance: (ASTM D-4214,	
Metallic Colors*					10 APC							20 years, 45° South Florida) Not worse than	
Antique Copper-Cote	S	S	N	Ň	N	N	N	N	0.33	0.84	34	No. 8 rating	
Champagne	S	S	N	N	N	N	N	N	0.40	0.85	43	Notes: 1. ASTM - American Society for Testing Materials	
Copper-Cote™	S	S	N	Ŋ	N	N	Ν	N	0.51	0.85	59	2. NCCA - National Coil Coating Association	
.ead-Cote™	S	S	N	N	N	N	N	N	0.36	0.86	38	Galvalume[®] is 55% Aluminum-Zinc alloy coated sheet steel and is a registered trademark of BIEC International Inc.	
Preweathered Galvalume®	S	S	N	N	N	N	N	N	0.40	0.85	43	 Kynar 500" is a registered trademark belonging to Arkema, 	
Zinc-Cote™	S	S	N	N	N	N	N	N	0.53	0.83	59	Inc. 5. Hylar 5000 [*] is a registered trademark belonging to Solvay	
Print Pattern Finishes**												Solexis, Inc.	
COR-TEN AZP® Raw	S	N	Ν	N	N/A	N/A	N/A	N/A	0.32	0.89	34	S Stock Color; Not subject to a minimum order	
Walnut	S	N	Ν	N	N/A	N/A	N/A	N/A				N Non-Stock Color; Subject to inventory on hand; 4,500 sf minimum orde	
Honey Walnut	S	N	Ν	Ν	N/A	N/A	N/A	N/A	86	2	2	for 22 Gauge and 0.032 & 0.040 Aluminum N/A Not Available	
Rosewood	S	Ν	Ν	N	N/A	N/A	N/A	N/A			15	 Consult BMC on product availability. Premium and Metallic finishes are subject to a nominal surcharge, contact BMC for additional information 	
Boston Cherry	S	Ν	Ν	N	N/A	N/A	N/A	N/A	8 8 -1	5	2	** Consult Berridge on pricing and availability for Print Pattern Finishes.	
VIC SAN ANTONIO 515 Fratt Rd. an Antonio, TX 78218 10) 650-3050 x (210) 650-0379	(713) 223	ury St. , TX 77026			BMC DALLAS 2015 Californ Dallas, TX 75 (972) 506-84 Fax (210) 650	ia Crossing 220 96		BMC DENV 7505 E. 41st Denver, CO (303) 322-3 Fax (210) 65	Ave. 80216 703			BMC CHICAGO BERRIDGE FLORIDA SALES 1175 Carolina Dr. CORPORATION*** W. Chicago, IL 60185 8802 Venture Cove (630) 231-7495 Tampa, FL 33637 Fax (210) 650-0379 (813) 335-4505	
MC PHOENIX 717 W. Washington St. hoenix, AZ 85043 502) 385-1237 ax (210) 650-0379	BMC AT 319 Lee Austell, 0 (770) 94	L ANTA Industrial GA 30168	Blvd.		BMC OKLAH 1400 Exchan Oklahoma Cir (405) 248-740 Fax (210) 650	OMA CITY ge Ave. ty, OK 73108 04		BMC KANS 1235 South Kansas City (913) 227-08 Fax (210) 65	AS CITY west Blvd /, KS 6610 355			BERRIDGE CALIFORNIA SALES Fax (210) 650-0379 CORPORATION*** 8442 Sultana Ave. Fontana, CA 92335 (562) 402-2081 Fax (210) 650-0379 Fax (210) 650-0379	
2610	PORATE &	zbach	Road	ADQU	ARTERS	22		CTURING		LITY	4	*** Berridge California and Florida Sales Corporations are separate entities from Berridge Manufacturing	



2610 Harry Wurzbach Road San Antonio, TX 78209 (210) 650-3050 (830) 401-5200 Fax (210) 650-0379

3

2201 Rudeloff Road Seguin, TX 78155 Fax (210) 650-0379

entities from Berridge Manufacturing WWW.BERRIDGE.COM

Berridge Manufacturing Company Color Chart - 2022 | Printed in the U.S.A. Rev. 08_2022

Company.

Berridge HC-16 Panel

WALL, SOFFIT, CEILING, AND FASCIA PANEL SYSTEM



The Berridge HC-16 Panel is a concealed fastener 7/8" deep corrugated metal wall panel which can be installed horizontally or vertically and interlocks with Berridge's BR-12, HR-4, HR-16, HS-8, HS-12, and Reveal Series panel profiles for maximum design flexibility.

Materials

24 and 22 Gauge Steel 0.032 and 0.040 Aluminum

Specifications

Uses: Wall, Soffit, Ceiling, Fascia, Screen Wall, Berridge Fencing System Coverage: 16"

Finishes: Smooth

Fasteners: Concealed Applications: Vertical on fencing; horizontal or vertical over open framing or solid sheathing (see page 42 for fencing information)

Profile: 7/8" height with 2.67" on center corrugations ASTM Tests

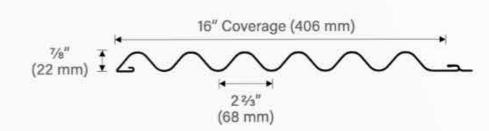
 ASTM E-1592 wind resistance tested* Wind and water resistance tested (see page 9 for details) ASTM E-331* ASTM E-283*

Florida Product Approved*

Texas Department of Insurance Listed*

Note: Unless otherwise noted, all testing is for steel only.

* Approved for steel and aluminum.



Installation

- · Panel is available from the factory in continuous lengths up to a
- maximum of 40! Interlocks with BR-12, HR-4, HR-16, HS-8, HS-12, and Reveal Series panels.

Pictured Above

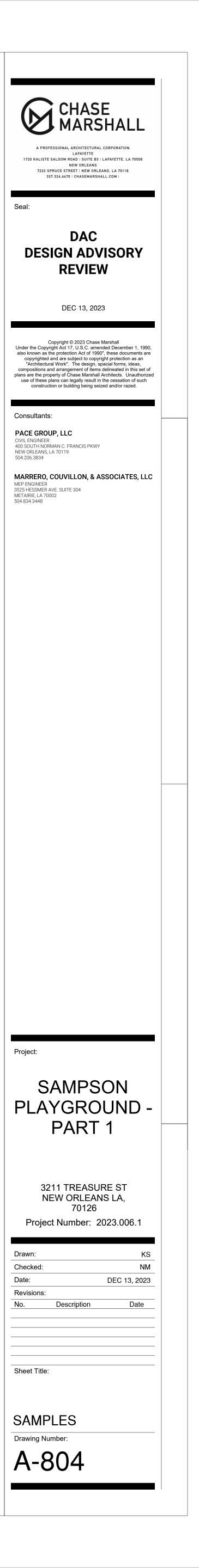
Project: Russel Park Office General Contractor: Russel Co. Installing Contractor: T Spark Enterprises, LLC Color: Charcoal Grey

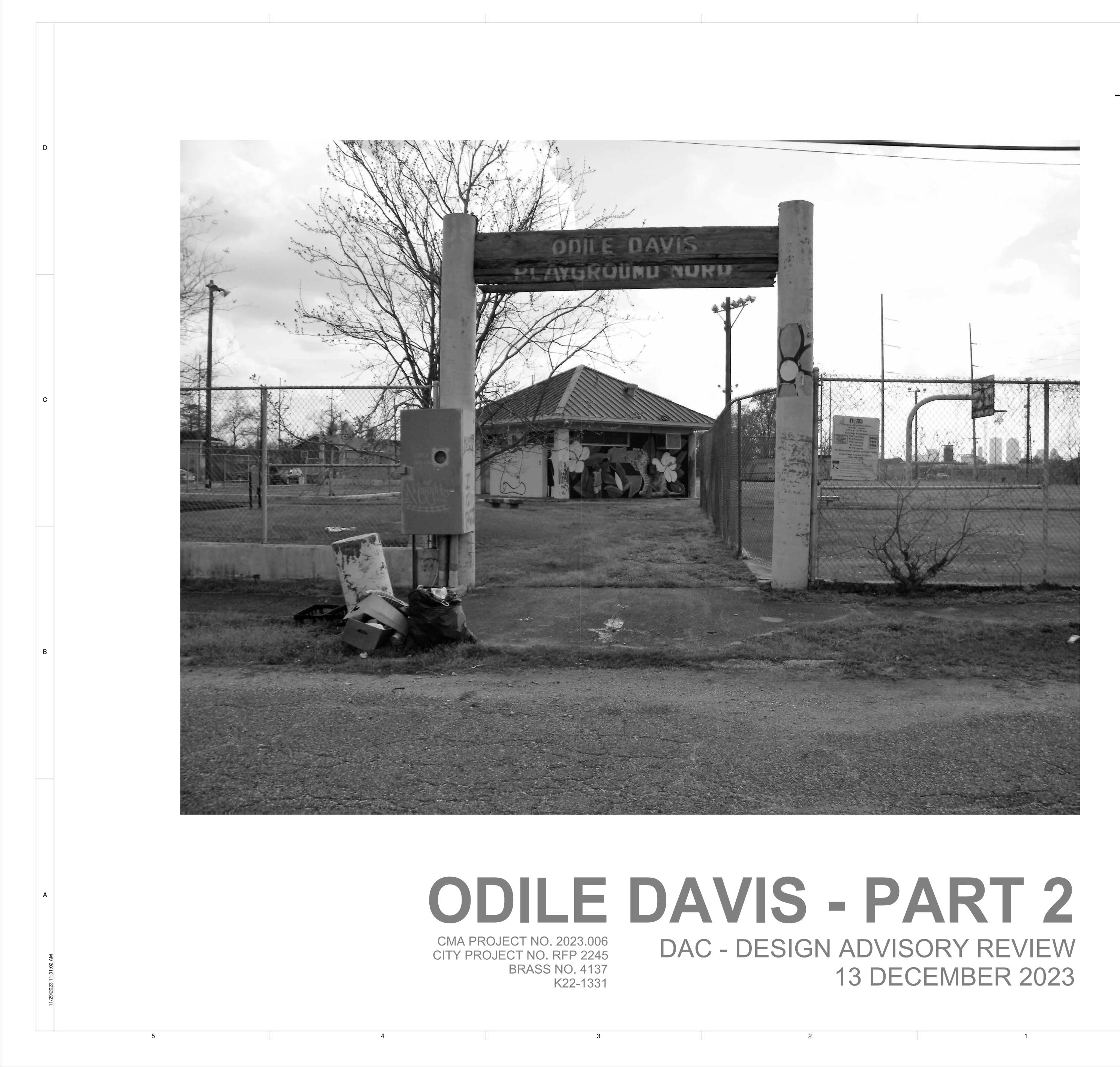


Detail of HC-16 Panel Interlock

All information subject to change without notice. See website for details, specifications, and Watertightness Warranty requirements. 27







INDEX OF DRAWINGS

GENERAL G-00 COVER SHEET DAC DEMOLITION

D-101 EXISTING PHOTOS

A-011 SITE PLAN - LAYOUT TOTAL SHEETS : 3

CHASE MARSHALL	
A PROFESSIONAL ARCHITECTURAL CORPORATION LAFAYETTE 1720 KALISTE SALOOM ROAD SUITE B3 LAFAYETTE, LA 70508	
NEW ORLEANS 7222 SPRUCE STREET I NEW ORLEANS, LA 70118 337.326.4470 CHASEMARSHALL.COM	
Seal:	
DAC DESIGN ADVISORY	
REVIEW	
DEC 13, 2023	
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plans are the property of Chase Marshall Architects. Unauthorized use of these plans can legally result in the cessation of such construction or building being seized and/or razed.	
Consultants:	
PACE GROUP, LLC CIVIL ENGINEER 400 SOUTH NORMAN C. FRANCIS PKWY NEW ORLEANS, LA 70119 504.206.3834	
MARRERO, COUVILLON, & ASSOCIATES, LLC MEP ENGINEER	
3525 HESSMER AVE. SUITE 304 METAIRIE, LA 70002 504.834.3448	
Project:	
ODILE DAVIS	
PLAYGROUND -	
PART 2 ADD ALT. NO 1	
3032 LAW ST, LA, 70117	
Project Number: 2023.006	
Drawn: KS Checked: NM	
Date: DEC 13, 2023 Revisions:	
No. Description Date	
Sheet Title:	
COVER SHEET DAC Drawing Number:	
G-00	







PICTURE 8 12" = 1'-0" C2





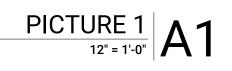
PICTURE 5 12" = 1'-0" B2



3

PICTURE 2 12" = 1'-0" A2

2





1





PICTURE 7 12" = 1'-0" C1



- NEW CONCRETE WALKWAY.

EXISTING HIGH MASS LIGHTING.
 CONTRACTOR TO ASSESS FIXTURE
 CONDITION AND MAKE NECESSARY

- REPAIR EXISTING 10' TALL FENCE

- NEW CONCRETE ENTRY WAY

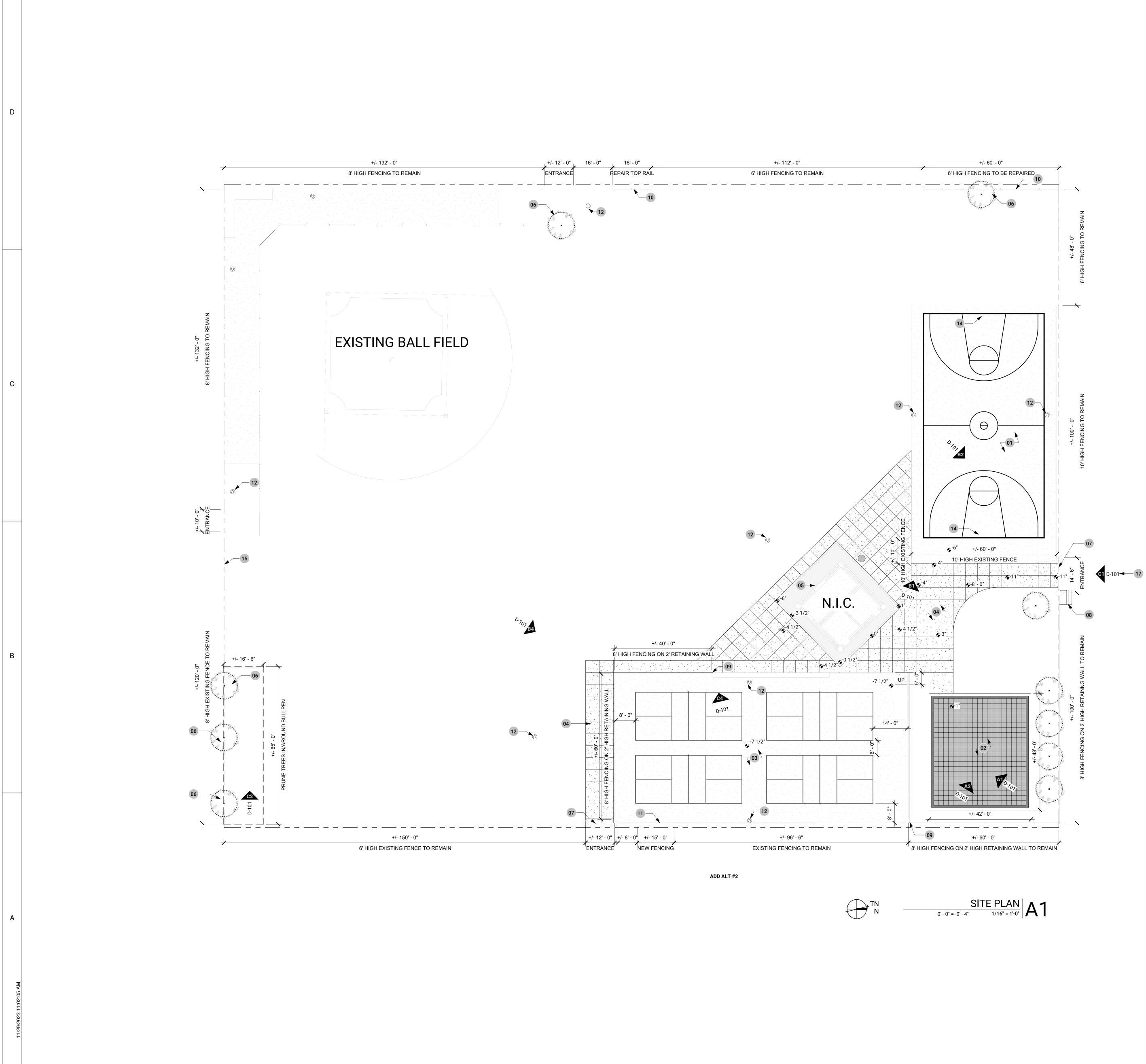
REPAIRS.

- NEW ELECTRICAL PANEL BOX.

REMOVE TREE OVERGROWTH FROM EXISTING 10' TALL FENCE.

- NEW PARK ENTRY SIGN.

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7222 SPRUCE STREET NEW ORLEANS, LA 70118 337.326.4470 CHASEMARSHALL.COM Seal:	
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Consultants: PACE GROUP, LLC CIVIL ENGINEER 400 SOUTH NORMAN C. FRANCIS PKWY NEW ORLEANS, LA 70119	
504.206.3834 MARRERO, COUVILLON, & ASSOCIATES, LLC MEP ENGINEER 3525 HESSMER AVE. SUITE 304 METAIRIE, LA 70002 504.834.3448	
Project:	
ODILE DAVIS PLAYGROUND - PART 2 ADD ALT. NO 1	
3032 LAW ST, LA, 70117	
Project Number: 2023.006	
Drawn:KSChecked:NMDate:DEC 13, 2023Revisions:No.No.DescriptionDate	
Sheet Title:	
EXISTING PHOTOS Drawing Number: D-101	



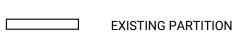
4

5

2

1

LEGEND OF SYMBOLS



- NEW CONSTRUCTION 003 - PARTITION TYPE
- 01 KEYED PLAN NOTE

AREA NOT INCLUDED IN SCOPE

NEW WORK NOTES

- 01 EXISTING BASKETBALL COURT TO BE RESTRIPED. (POTENTIAL
- COMMUNITY PAINTED SURFACE.) 02 REMOVE OLD SAFETY SURFACE AND REPLACE WITH NEW SAFETY
- SURFACE FOR PLAYGROUND AREA. 03 DEMOLISH AND REPLACE EXISTING TENNIS COURT AND
- RESURFACE AS PER SPORTS MASTER SPECIFICATIONS.
- 04 NEW CONCRETE WALKWAY. 05 CONCESSION BUILDING TO REMAIN.
- 06 REMOVE TREE OVERGROWTH.
- 07 NEW PARK ENTRY SIGN
- 08 NEW PANEL BOX WITH COVER AND BENCH SEAT 09 CONTRACTOR TO FORM AND PATH CONCRETE PATCH TO MATCH EXISTING. IF FENCE PIPE IS STRUCTURALLY SOUND CLEAN AND TREAT RUST APPLY, RE-GALVANIZE THE COATING AND REPAIR CONCRETE.
- 10 REPAIR EXISTING 6' FENCE.
- 11 INSTALL NEW 10' TALL FENCE IN THIS LOCATION. 12 EXISTING HIGH MASS LIGHTING. CONTRACTOR TO ASSES EXISTING FIXTURE CONDITION AND MAKE NECESSARY REPAIRS AS REQUIRED.
- 13 EXISTING FENCE TO REMAIN.
- 14 PROVIDE AND INSTALL NEW BASKETBALL COURT BACKBOARDS. 15 REPAIR EXISTING 8' FENCE.
- 16 EXISTING BOLLARD TO REMAIN. 17 V.I.F. ALL ELEVATIONS

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Drawn: KS Checked: NM	
Date:DEC 13, 2023Revisions:No.DescriptionDate	
Sheet Title:	
SITE PLAN - LAYOUT Drawing Number: A-011	



Square Number SQ 1993 and SQ 1393

Yes 🕥 No 🖲

No 🔘

No 🔘

No 🔘

Yes 💿

Yes 🔘

Yes 💿

New Development?

Change in Use?

New Sign(s)?

Existing Structure(s)?

Building/Construction **Related Permit**

Tracking Number

Date _

Received by_

DEVELOPMENT PLAN AND DESIGN REVIEW APPLICATION

Covid-19 Submittal Protocol: Please submit complete applications via email to CPCinfo@nola.gov. Applicants without the ability to submit via email should contact (504) 658-7100 to make alternative arrangements. Incomplete applications will not be accepted and will be returned to the applicant. Review time depends on the complexity of the project and can take up to 90 days.

Type of application: 🖉 Design Review	\bigcirc Interim Zoning Districts Appeal	🔘 Moratorium Appeal
Property Location Sampson Pool addition an	d Odile Paygrounds	
APPLICANT INFORMATION		
Applicant Identity: O Property Owner	Agent	
Applicant Name Chase Marshall Architects		
Applicant Address 7222 Spruce St		
City New Orleans Stat	eLA z	70118
Applicant Contact Number 504.208.2676	Email nick.marshall@	Pchasemarshall.com
PROPERTY OWNER INFORMAT	ION SAME AS ABOVE	
Property Owner Name NORDC		
Property Owner Address 5420 Franklin Ave.		
City New Orleans Stat	e <u>LA</u> z	Tip 70122
perty Owner Contact Number Email <u>larry.barabino@nola.gov</u>		
PROJECT DESCRIPTION		
Small bath addition to existing pool at S	ampson Playground and paving rep	pairs at the Odile Playground.
REASON FOR REVIEW (REQUIRED	FOR DESIGN REVIEW)	
Design Overlay District Review Character Preservation Corridor Riverfront Design Overlay Enhancement Corridor Corridor Transformation Greenway Corridor Others as required	Non-Design Overlay District Review Development over 40,000 sf Public Market CBD FAR Bonus Wireless Antenna/Tower Educational Facility	 Changes to Approved Plans DAC Review of Public Projects Others as Required
ADDITIONAL INFORMATION		
Current Use Playground	Proposed Use Playground	

Yes 💿

Yes 🔘

Yes 🔍 No 🔘

75K and 91K

No 🔘

No 🔘

Lot Number entire block

Addition?

Renovations?

Existing Signs?

Lot Area (sf)

Permeable Open Space (sf) N/A

Tenant Width N/A

Building Width N/A

Lot Width (sf) $\ N/A$

BuildingArea (sf) 1600SF



Building/Construction Related Permit _____ Received by

Tracking Number

Date

DEVELOPMENT PLAN AND DESIGN REVIEW APPLICATION

REQUIRED ATTACHMENTS (One digital copy)

1. SITE PLAN

- ${\mathscr O}$ North arrow, scale, and date of plan
- ${\mathscr O}$ Name, address of the professional who prepared the plan
- Legend of symbols, patterns, and abbreviations used
- The entire lot(s), including area and property lines dimensioned (including gross area of the site)
- Curb cuts, interior streets, driveways, and parking and loading areas with dimensions and total area (sf)
- ${\ensuremath{\mathscr O}}$ Location and dimensions of buildings and structures, including total floor area and distance from property lines
- Location of refuse storage locations
- Proposed right-of-way improvements including sidewalks and plantings, and pedestrian walkways
- Fence location, height, and materials

2. FLOOR PLAN

- ${\boldsymbol{\mathscr{O}}}$ Indicating the dimensions and square footage of proposed development
- 🖉 Room use
- ${\mathscr O}$ Location of all walls, doors, and windows
- Location of all plumbing fixtures

- Firewall location (if applicable)

3. ARCHITECTURAL ELEVATIONS

Architectural elevations of easch side of the proposed structure drawn to scale indicating height, architectural elements, materials, colors, and textures proposed for any structures.

4. LIGHTING PLAN

- Location of all exterior lighting, including those mounted on poles and walls
- Types, style, height, and the number of fixtures
- Manufacturer's illustrations and specifications of fixtures

FEES

Compliant Plan	\$225
CBD Demolitions	\$500
Moratorium Appeals	\$1,000

5. SIGNAGE PLAN

- ${\mathscr O}$ Proposed Signage with overall height, width, and materials
- Ø Building Elevation (including building width and height)
- Site plan showing the location of all proposed detached sign(s) along with setback dimensions.

6. LANDSCAPE PLAN

- Name and address of professional who prepared the plan. Landscape plans shall be prepared by a registered landscape architect licensed by the Louisiana Horticulture Commission
- All landscape plans shall meet the minimum requirements of site plans
- Legend defining all symbols, patterns, and abbreviations used
- Location, quantity, size, name, and condition (both botanical and common) of all existing and proposed plant materials and trees.
- Description of all tree preservation measures on-site and in the public right-of-way
- Width, depth, and area of landscaped area(s)
- Proposed right-of-way improvements and pedestrian walkways

Planting proposed in the right-of-way must have Parks and Parkways approval

7. PHOTOS

Photographs of the subject site and/or building

8. NARRATIVE

Narrative addressing compliance with applicable Comprehensive Zoning Ordinance requirements and design goals

9. COLOR ELEVATIONS/RENDERING (DAC ONLY)