FIELD REPORTS

WHAT’S HAPPENING AT PAVARINI

Winter 2021-2022

The

Gangbox News

THE PUNCHLIST

OFFICE HOURS

Puerto Rico Chapter of the Associated
General Contractors of America (AGCPR)

PCD sponsored and attended the AGCPR: Puerto Rico Chapter of the Associated General Contractors of America “Inauguration of the board of Directors 2022 and President Elect Ing. Eduardo Pardo”.

PAVARINI CONSTRUCTION & DEVELOPMENT, LLC.
295 Palmas Inn Way
Suite 104 PMB 233
Humacao,PR 00791

www.pavarinipr.net
info@pavarinipr.com
787.478.4117 COPYRIGHT © 2022

“We shape our buildings: thereafter they shape us.”
– Winston Churchill

LUMA COLLEGE FOR TECHNICAL TRAINING (LCTT)
SAN ISIDRO INDUSTRIAL PARK, CANÓVANAS, PUERTO RICO

NEW PROJECT AWARD

NEWS FROM THE DESIGN STUDIO

T h e P C D t e a m c e l e b r a t e d b i r t h d a y s f o r: M a r i e l a C o r e a n o, O f f i c e A s s i s t a n t, J o s e p h Camacho, Construction Worker, and Lorena Gil, Vice President and Treasurer.

Main office personel visited the LCTT for project orientation.

Monte Carlo Residence PALMAS DEL MAR, HUMACAO, PUERTO RICO

HARBOUR LIGHTS 5 PALMAS DEL MAR, HUMACAO, PUERTO RICO

PCD was awarded a Design contract, which is expected to evolve to include the construction, of a single-family townhouse in Palmas del Mar. PCD design team is currently working on the 3D model of the schematic phase.

Fo o t i n g exc ava t i o n fo r M a i n B u i l d i n g, i n s t a l l a t i o n o f s to r m wa te r s y s te m, g r a d i n g a n d s o i l modification in progress.

JOB OPPORTUNITY

We are currently seeking highly skilled professionals for the position of:

CHIEF ARCHITECT

Minimum requirements includes:
•Bachelor’s or master’s degree in Architecture is required. ; Proficiency in English and Spanish languages, both written and spoken. ; Proficiency with AutoCAD, Microsoft Office, Adobe Creative Suite, and 3D modeling software. ; Current membership in the CAAPPR and Puerto Rico Architecture License is required. ; 10+ years in the design development, preparation of comprehensive construction documents. ; Proficiency in IBC Codes, Accessibility codes, and submitting permit applications.

Expectations include proficiency in:
•Lead project team in the development of site analysis, schematic design, preliminary design, and construction drawings. ; Coordinate design workflow with project teams, client, and consulting engineers. ; Prepare architectural design proposals. ; Create design programs along with the clients. ; Hold meetings with clients, consulting engineers, and government agencies as needed. ; Review and evaluate construction documents along with the project team for the elaboration of construction estimates. ; Review construction documents to comply with the current building codes. ; Prepare and compile the necessary documents to apply for construction and use permits, among others before the pertinent agencies. ; Conduct field visits and supervision to verify the works are carried out according to the construction documents. ; Resolve design or construction issues or problems. ; Clarify doubts and provide information to project supervisors and coordinators during the construction process. ; Review submittals, RFIs, substitution requests, among others during

construction.

SENIOR PROJECT MANAGER

Minimum requirements includes:
•Bachelor of Engineering ; Fully Bi Lingual: English and Spanish ; Minimum of 10 years of experience in the construction of new commercial projects. ; Fully capable in use of Excel, word, Microsoft projects ; Proficiency in reading and comprehension of construction documents. ; Experience with BIM and OpenSpace is a plus but is not mandatory. ; Member of Colegio de Ingenieros y Agrimensores de PR.

Expectations include proficiency in:
•Overall responsibility for all work on hand. ; Coordinate all work with individuals project managers, subcontractors & supervisors for all work on hand. ; Development and regular progressing of individual project schedules. ; Employment and management of field staff. ; Coordination with safety director and enforcement of safety programs. ; Prepare monthly cost reports for work on hand in coordination with project managers and accounting manager. ; Enforce company policies including project management and safety protocols. ; Review of project managers’ Daily Reports and Weekly Planners to coordinate the work. ; Projects include residential, commercial, institutional and civil works ranging in value from $1 –$50+ Million dollars. Our office is based in Puerto Rico and with W.O.H in Puerto Rico and the USVI. This position is available immediately. Interested candidates must submit and introductory letter and resume.

Scan QR Code to the Careers tab in the PCD website. Interested candidates must submit and introductory letter and Resume to: info@pavarinipr.com

VILLA CAPARRA
GUAYNABO, PUERTO RICO

PCD prepared as-built surveys of the existing conditions for a single family residence in Villa Caparra, Guaynabo to facilitate design studies.

PRELIMINAR EXISTING FLOOR PLAN
SCALE: 1/8"=1'-0"

(AS-BUILT)

K - ITCHEN

-

DINING ROOM

- LIVING ROOM

-
-
-

BA -

TH #1

-

BEDROOM #1

CLT

CLT CLT

-

DOUBLE GARAGE

-

EXTENDED GARAGE
U -

TILITY

STORAGE

CLT

CLT

CLT CLT

CLT

B -

ATH #2

B -

ATH #3

BEDROOM #2
BEDROOM #3
BEDROOM #4

-

MASTER
BEDROOM #4

-

WALKING

CLOSET

CLT

CLT

B - ATH #5

OVERHANG

ABOVE

39'-25

16"

8'-93

8" 5'-1

2"

2'-7

8"

ALUMINUM
TERRACE

POOL

EXTERIOR
TERRACE

10'-67

8" 12'-03 4" 3'-41

16"

10'-7"

4'-6" 29'-101

4"

67'-13

16"

30'-63

8"

16'-95

8" 5'-17

16" 5'-31

8"

4'-3"

SHOWER

BATH

CLT.

STORAGE

10'-5"

14'-5"

4'-6" 4'-93 4" 4'-51

4"

9'-83

8"

4'-57

8"

3'-15

8" 3'-416" 3'-23

8"
41

4"

43 4"

8'-85 8"

1 3 4"

30"
3/4"

1"

2 3 4"

4 1
2"

SLOPE 2"

1"

7

16" 6 1

4"

5'-21

8"

12'-61

4"
8'-07

16" 4'-01

8"

4'-9116" 2'-0" 7'-10116"

8'-51

2"

6'-1"

8'-43 4"

2'-81

8" 61

2"

16'-71516"

SEAT

SEAT

CONCRETE PAD

12'-53

16" 24'-51
2" 2'-11

2"

5"

GENERATOR

01
A-1.01

02
A-1.01
03
A-1.01

04 A-1.01

05
A-1.01

0
A

6
-1.01

07
A-1.01

9'-47

16"

9'-47

16" 18'-107

16" 29'-27

16"

6"

15'-61

4"

WINDOW

ABOVE
15'-81

8"

10'-75

8"

3'-11

8"

21'-013

16"

2'-41

4"

19'-109

16" 10'-013

16"

14'-07

16" 10'-7" 10'-11

4" 10'-013

16"

38'-19

16"

17'-51

16" 19'-49

16"

2'-13

8"

1'-61

2"

51
4" 1'-107

8

12'-35

8" 13'-95

8"

1'-15
16"

18'-105

16"

15'-101

8" 13'-2"

5'-51

2" 13'-07

16"

12'-17

16"

6'-93

16" 9'-91

6"

2'-3

8"

4'-10"

4'-93

8" 5'-3" 8'-91
2" 9'-73 4"

5'-21
6"

19'-71

6"
4"

27'-41

8" 8'-13

8"

2'-35
16"

- CORRIDOR

3'-8" 6'-10"

9'-413

16" 19'-71

2"

6 5
8"

ENTRANCE

ELECTRIC

GATE

PROPERTY LINE

PROPERTY LINE

PROPERTY LINE

PROPERTY LINE

GARBAGE

-

DRIVE WAY

7 1
4"

7 1
2"

7 1
2"

7"

16'-01

2"

17'-3 4"

12'-29
16"

8 5 "

5 1
8"

7 1
2"

ROAD G

ROAD F

6 5 8"

8 5
8"

12'-1

4"

19'-67

8"

FOUNTAIN

DRAWING TITLE R E V I S I O N S

DRAWING CREATE BY:
DRAWING MODIFIED BY:
FILE NAME

DRAWING DESIGN BY:

ARCHITECT: DATE REVISION DESCRIPTION

DATE:

DRAWING NUMBER

PAVARINI CONSTRUCTION & DEVELOPMENT, LLC

CONSULTANTS

T E L.: 7 8 7. 5 0 1. 5 5 0 1 E M A I L: g e o r g e @ p a v a r i n i p r. c o m

VILLA CAPARRA G-23 RESIDENCE

GUAYNABO, PUERTO RICO

- -

PR STATE ROAD 9 0 8 K. M. 0. 2, 2 N D FLOOR

H U M A C A O, P U E R T O R I C O 0 0 7 9 1

GEORGE PAVARINI
PAGE NUMBER:

-

PROFESSIONAL SEAL:

FELIX J. DECLET OROPEZA

-

A-1.00

1

JANUARY 31, 202

(ASBUILT)
PRELIMINAR
EXISTING
FLOOR PLAN

N

S

E

w

NE
NW

SE SW

VISTA VERDE
NAGUABO, PUERTO RICO

PCD design team evaluated and incorporated a hurricane-rated awning window to the new facade design for phase 2 of the Vista Verde housing units. PCD continues with an alternate design renderings for a two-bedroom model.

LUMA COLLEGE FOR TECHNICAL TRAINING (LCTT) SAN ISIDRO INDUSTRIAL PARK, CANÓVANAS, PUERTO RICO

PCD developed Mood Boards and signage design packages
for the interior and exterior of the LCTT project.

Installation of pedestal rebar for the perimeter wall at the Main Building.

Concrete pour of the perimeter wall footings at the Main Building.

Formwork for the perimeter wall at the Main Building.

Rebar work for the Main Building pedestals.

Excavation and installation of pedestal foundations in progress.

First concrete pour for the perimeter wall at Main Building completed.

C o n c re te p o u r fo r p e d e s t a l fo u n d a t i o n s a n d p e r i m e te r
walls using a concrete boom pump.

A p p l i c a t i o n o f a s p h a l t e m u l s i o n s e a l e r & d a m p p ro o fe r fo r
perimeter walls in progress at Main Building.

Placement of structural fill material in perimeter walls at the Main Building in progress.

The construction for the LCTT project continues with site work, infrastructure and foundation work.

Vista Verde frontal view rendering.

PCD presented a preliminary cost study for the different construction phases.

VILLA CAPARRA
GUAYNABO, PUERTO RICO

PCD was awarded the design, in collaboration with Arch. Francisco Rodriguez Suarez,
of a single family residence in Villa Caparra, Guaynabo which is expected
to evolve to include construction.

Conceptual design by Arch. Francisco Rodriguez Suarez.

148

149

150

151

152

153

154

118

119
147
146

STREET 5
MONTECARLO ST.

8" Ø PVC
SANITARY SEWER LINE

8" Ø SANITARY

SEWER LINE

PLAN TO BE VERIFY

PRELIMINAR SURVEY PLAN
N.T.S.

DRAWING TITLE R E V I S I O N S

DRAWING CREATE BY:
DRAWING MODIFIED BY:
FILE NAME

DRAWING DESIGN BY:

ARCHITECT: DATE REVISION DESCRIPTION

DATE:

DRAWING NUMBER

PAVARINI CONSTRUCTION & DEVELOPMENT, LLC

CONSULTANTS

T E L.: 7 8 7. 5 0 1. 5 5 0 1 E M A I L: g e o r g e @ p a v a r i n i p r. c o m

DORIEN SMITHSON

MONTE CARLO LOTS 149,150, 151

HUMACAO, PUERTO RICO

- -

PR STATE ROA D 9 0 8 K. M. 0. 2, 2N D FLOOR

H U M A C A O, P U E R T O R I C O 0 0 7 9 1

GEORGE PAVARINI
PAGE NUMBER:

PROFESSIONAL SEAL:

-

FELIX J. DECLET OROPEZA

-

-

-

JANUARY 17, 202

PRELIMINAR
SURVEY PLAN

N

S

w E

NW NE

SW SE