

GOVERNMENT OF THE VIRGIN ISLANDS OF THE UNITED STATES
DEPARTMENT OF PLANNING AND NATURAL RESOURCES
DEVELOPMENT PERMIT APPLICATION

FORM L&WD-2
PERMIT APPLICATION

Date Received: _____

Date Declared Complete: _____

Permit No. _____

Application is hereby made for a Earth Change/Coastal Zone Permit

1. Name, mailing address and telephone number of applicant.

Z Property VI LLC
114 King Street, 2nd Floor, Christiansted, VI 00820

2. Name, title, mailing address and telephone number of owner of property and of developer.

Owner

Z Property VI LLC

114 King Street, 2nd Floor, Christiansted, VI 00820

Developer

Same

3. Location of activity. Plot No. 7-b and 8-b, Hospital Street

Estate Town of Christiansted Island St. Croix

4. Zoning District B1

5. Name, mailing address and telephone number of project designer.

Damian Carlwright, Buildtec, 7-1 Bonne Esperance, P.O. Box 8269, Christiansted, St. Croix, USVI 00823
(340) 513 6918

6. Name, mailing address and telephone number of principal earthwork contractor.
Not yet selected

7. Summary of proposed activity. Include all incidental improvements such as utilities, roads, etc. (Use additional sheets if necessary).

The subject is the addition of a new Fifty Eight (58) room hotel building (4 levels - 3 floors and basement) with a total of 45,000sq. ft. to an existing historic building which is currently being renovated.

- 7a. State type of Land Uses as specified in the VI Zoning Law, which are applied for e.g., restaurant, hotel, single dwelling, etc.

Hotel - Boutique Hotel

**FORM L&WD-2/PERMIT APPLICATION
CONT'D**

8. Date activity is proposed to start as soon as permits are granted, be completed 36 months

9. Classification of minor or major permit. Check one:

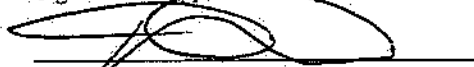
☐ Minor Permit Application

☒ Major Permit Application

State below which criterion applies in making above check.
Cost _____

10. Application is hereby made for a permit to authorize the activities described herein. I agree to provide any additional information/data that may be necessary to provide reasonable assurance or evidence to show that the proposed project will comply with the applicable territorial water quality standard or other environmental protection standards both during construction and after the project is completed. I also agree to provide entry to the project site for inspectors from the environmental protection agencies for the purpose of making inspections regarding this application, and that to the best of my knowledge and belief the information provided herein, is true, complete and accurate. I further certify that I possess the authority to undertake the proposed activities.

Signature of Applicant or Agent



Date

7-11-24

Signature of Owner (Where Applicant
or Agent is not Owner)



7-11-24

**FOR DEPARTMENT USE ONLY
Inspector Record**

Date Inspected: _____

() Permit Approved

() Permit Disapproved

Inspector's Remarks: _____

Inspector

Date

Commissioner, Planning & Natural Resources

Date

**GOVERNMENT OF THE VIRGIN ISLANDS OF THE UNITED STATES
DEPARTMENT OF PLANNING AND NATURAL RESOURCES
DEVELOPMENT PERMIT APPLICATION**

**FORM L&WD-3
ZONING REQUIREMENTS TABLE**

The following table shall be completed by the applicant with entries as appropriate for the zoning district in which the activity is taking place. Not all the requirements will necessarily apply to a particular zone. Consult the Zoning Law. For your guidance also consult the zoning Requirement Matrix attached to the application forms, i.e., for a R-2 zone only items 1 through 11 will apply.

Applicants Name: Z Property VI LLC Signature: _____ Date: _____

Location of Activity-Plot No. 7-b and 8-b Hospital Street Estate Town of Christiansted Island St. Croix

Zoning District: B1

1. Proposed use (residential etc.) Hotel - Boutique Hotel
2. Accessory use if any shops, restaurant/cafe, art gallery
3. Number of on site parking spaces Existing ⁰ proposed 33
4. Area of lot, (sq. ft. or acreage) 1.06 acres (46,346 sq.ft. Parcels 7-b, 8-b and leased 8-a)
5. Area covered by proposed and existing buildings, (sq. ft.)
Existing 0 on Parcel 7-b, 8-a and 8-b (3920 sq. ft. on 7-a), Proposed = 13,939 sq.ft. (footprint), 45,000 sq. ft. total across 4 floors
6. Setback of building from street property line, (ft.)
100'
7. Side yard setback (ft) ^{0'}
8. Rear yard setback (ft) 20'
9. Height of building (ft. or stories depending on zone) 3 stories + basement
10. Proposed: 3 stories + basement
11. Lot width at street line (ft.) 1150'
12. Area of usable open space (sq. ft. and (%) of lot) 32,407sq.ft. (70%)
13. Persons per acre ratio _____
14. Floor area ratio _____
15. Number of onsite parking and loading spaces 33
16. Building setback (yards 11, W-2 only) ^{na}

FOR DEPARTMENT USE ONLY

Inspector _____ Date: _____ Permit No. _____

**GOVERNMENT OF THE VIRGIN ISLANDS OF THE UNITED STATES
DEPARTMENT OF PLANNING AND NATURAL RESOURCES
DEVELOPMENT PERMIT APPLICATION**

**FORM L&WD-4
MAJOR PROJECT SUMMARY DATA**

Section I. Applicant

1. Name, address and telephone number of applicant.

Z Property LLC

114 King Street, 2nd Floor, Christiansted, VI 00820

2. Name, address and telephone number of owner of Property and of developer.

Z Property LLC

114 King Street, 2nd Floor, Christiansted, VI 00820

Section II. Summary of Proposed Development

3. Describe the proposed development

The project is the addition of a new fifty eight (58) room hotel building (3 levels + basement) with a total of 45,000sq.ft. to an existing historical building which is currently being renovated. The development includes a restaurant/cafe, shops and an art gallery.

Section III. Description of Proposed Development

4. Name of development Z Property

5. Plot No. 7b and 8b and leased parcel 8-a Hospital Street, Town of Christiansted, St. Croix, VI 00820

6. Zoning District: B1

7. PWD Map No.

8. Proposed use (residential, etc. as listed in Zoning Law):

B1

9. Accessory use if any Shops, Restaurant/Cafe, Art Gallery

FORM L&WD-4

MAJOR PROJECT SUMMARY DATA Cont'd

10. Area of Lot(s) (acreage) 1.06 acres (46,346 sq.ft. Parcels 7-b, 8-b and leased 8-a)
11. Area covered by existing buildings (sq. ft.) 0
12. Area covered by proposed buildings (sq. ft.) Proposed = 13,939 sq.ft. (footprint), 45,000 sq. ft. total across 4 floors
13. Floor area total 45,000sq.ft.
14. Floor area ratio (B-1, B-2 zones only) 40%
15. Number of buildings 1
16. Number of units total 58 hotel rooms
- | | Person | Persons |
|------------------------|---------------------|------------------|
| 17. Schedule of units: | Efficiencies _____ | x 1.5 Unit _____ |
| | 1 bedroom _____ | x 2 _____ |
| | 2 bedroom _____ | x 3 _____ |
| | 3 bedroom _____ | x 4 _____ |
| | Other _____ | x _____ |
| | Total Persons _____ | |
18. Number of on site parking and loading spaces 33
19. Maximum building height (stories/ft) 3 stories + basement (36ft)
20. Adjoining property land use(s) Commercial, Government
21. Setback of building from street property line (ft) 100'
22. Sideyard setback (ft) 0
23. Rear yard setback (ft) 20
24. Density (person/acre) _____
25. Area of usable open space (sq. ft. % of lot) 32,407sq.ft. (70%)

FORM L&WD-4
MAJOR PROJECT SUMMARY DATA Cont'd

Section IV. Comments

26. Proposed Potable Water Supply (method & quality estimate gal/day)
Public potable water

27. Proposed Sewage Treatment (method & quality estimate gal/day)
Public waste water system

28. Proposed Solid Waste Disposal (method & quality estimate lbs/day)
Private Hauler

29. Proposed Electrical Supply (method & demand estimate KWH for single & 3 phase)
VIAVAPA 150KW

30. Air Conditioning (method & demand estimate (KWH)
None split

31. Other Utilities

32. Other

Section V.

33. Will the development extend onto or adjoin any beach tidelands, submerged lands or public trustlands?
The property adjoins beach tidelands to the east.

34. Will the development maintain, enhance or conflict with public access to the shoreline and along the coast?
The development will maintain the existing shoreline access.

35. Will the development protect or provide moderate income housing opportunities?
Will it displace moderate income housing?
The development will have no impact on moderate income housing.

36. How will the development affect traffic on the coastal access roads?
The project will not impact traffic on the coastal access roadways once complete


Signature of owner or authorized agent

7-11-24
Date

GOVERNMENT OF THE VIRGIN ISLANDS OF THE UNITED STATES DEPARTMENT OF
PLANNING AND NATURAL RESOURCES DEVELOPMENT PERMIT APPLICATION

FORM L&WD-5
PROOF OF LEGAL INTEREST

AFFIDAVIT

I, Z Property LLC being duly sworn depose and say that:
Applicant(s)* (or John Doe of Entity Applicant)

I, Z Property LLC am/is the (check one).
(I or Entity/Applicant)

☒ Record title owner (fee simple) ☒ Lessee ☐ Other (specify)

Of the real property described as Parcel No(s) 7b and 8b Hospital (owned) 8a (leased)

Estate Town of Christiansled Quarter _____ Island B1

*Applicant(s) is required to provide documentation for legal interest stated above (e.g. deed, lease, etc.)

2. I have the irrevocable approvals, permission, or power of attorney from all other persons with a legal interest in the property to undertake the work proposed in the permit application as more fully set forth in the exhibit (s) attached hereto:

Signature _____	Date <u>7-11-24</u>	Signature _____	Date _____
Print <u>Peter Zielke</u>		Print _____	

The foregoing instrument was acknowledged before me this 11th day of July
20 24 by Peter B Zielke at St. Croix county.
(Name or Name/Title of Entity)

of Virgin Islands
Sharon B. Williams 06/30/2027
Notary Public My Commission expires

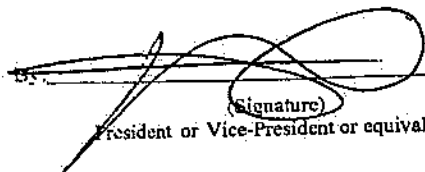
Sharon B. Williams
Notary Public
NP-632-23
My Commission Expires: June 30, 2027
St. Croix, U.S. Virgin Islands

GOVERNMENT OF THE VIRGIN ISLANDS OF THE UNITED STATES
DEPARTMENT OF PLANNING AND NATURAL RESOURCES
DEVELOPMENT PERMIT APPLICATION

FORM L&WD-7
CORPORATION/ASSOCIATION APPLICATION
(To be used when a corporation or association is making a Permit Application in Tier I)

Z Property LLC

(Corporation or Association Name)


(Signature)
President or Vice-President or equivalent
Peter Zielke
Print

CEO

Title/Position (Print)

WITNESS:

ATTEST:

Secretary (or equivalent)

Signature

Secretary (or equivalent)

Print

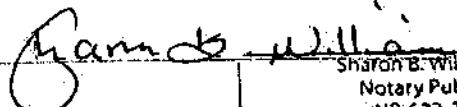
Seal

On this 11th day of July, 2022, before me the undersigned officer, personally appeared Peter
B. Zielke, who acknowledges himself to be the President
of Z Property LLC; that he executed the foregoing instrument in the capacity above and has the
authority to execute this application on behalf of the company.

IN WITNESS WHEREOF, I have hereunto set my hand and official seal the day and year above written.

Include Supporting Documents:

1. Compliance with Act No. 5278 by providing:
 - (a) Tax clearance letter from the Bureau of Internal Revenue
 - (b) Property tax clearance letter from the Lieutenant Governor's Office.
 - (c) Corporations and Associations: Certificate of Good Standing or equivalent, organizational documents & Amendments (Articles, Bylaws, Operating Agreement, Declarations)
 - (d) Corporate Resolution (or equivalent) authorizing action on behalf of the company.


Sharon B. Williams
Notary Public
NP-632-23
My Commission Expires: June 30, 2027
St. Croix, U.S. Virgin Islands

Flood Plain Determination and Permit Application

To be completed by all applicants

1. Owner: Z Property LLC
 Mailing Address 114 King Street, 2nd Floor, Christiansted, VI 00820
 Home Tel. #: _____ Business Tel. #: _____ Cellular #: _____
2. Designer: Damian Cartwright, Buildtec
 Lic. #: _____ Tel. #: (340) 513 6918 Cellular #: _____
3. Plot #: 7b and 8b Hospital Street and 8-a Estate: Town of Christiansted Quarter: _____
 Flood Zone Designation: VE17, VE16, VE15, AE14, AE13, AE

If your flood zone designation is Zone A, AE, AO, A1-30, A99, V, VO, Vc or V1-V30 as shown on the NFIP FIRM Map, then complete this section.

***** NFIP Flood Zone Designation *****

1. Type of development:
- 1 or 2 Family dwelling ☐ Mobile Home ☐ Non-Structural ☐
- 3 Family or more, Apartment or Condo Structure ☐ Non-Residential Structure: ☐
- Commercial Structure ☐ New Construction ☒ Non-Structural ☐
- Addition to Structure () 50% Substantial Improvement of Existing Structure ☐
- Description of Activity Development of a 58 room Boutique Hotel
2. Base Flood Elevation at the Development Site is _____ ft. above mean sea level (msl).
3. Elevation of the First Floor, Basement or Flood proof level for proposed structure is _____ ft.
4. Describe the Non-Structural Activity i.e. septic tank, waste water treatment plants etc. (including the location and development): Stormtech storm water system
5. Attach a certified copy of site plan (8.5" x 11") showing Base Flood Elevation. See sample attached.

FOR OFFICE USE ONLY

Is the property located in an identified Flood Hazard Area? () YES () NO

NFIP Zone Designation: _____ Forward to Flood Plain Manager: () YES () NO

Application: APPROVED () DENIED () RESUBMIT ()

Plan Reviewer Name: _____

Signature: _____ Date: _____

Sheet Index

Sheet Number	Sheet Name
AS.01	ARCHITECTURAL
AS.02	GENERAL NOTES, AND ASSUMPTIONS
AS.03	FINAL STANDARDS
AS.04	FINAL STANDARDS
AS.05	FINAL STANDARDS
AS.06	FINAL STANDARDS
AS.07	FINAL STANDARDS
AS.08	FINAL STANDARDS
AS.09	FINAL STANDARDS
AS.10	FINAL STANDARDS
AS.11	FINAL STANDARDS
AS.12	FINAL STANDARDS
AS.13	FINAL STANDARDS
AS.14	FINAL STANDARDS
AS.15	FINAL STANDARDS
AS.16	FINAL STANDARDS
AS.17	FINAL STANDARDS
AS.18	FINAL STANDARDS
AS.19	FINAL STANDARDS
AS.20	FINAL STANDARDS
AS.21	FINAL STANDARDS
AS.22	FINAL STANDARDS
AS.23	FINAL STANDARDS
AS.24	FINAL STANDARDS
AS.25	FINAL STANDARDS
AS.26	FINAL STANDARDS
AS.27	FINAL STANDARDS
AS.28	FINAL STANDARDS
AS.29	FINAL STANDARDS
AS.30	FINAL STANDARDS
AS.31	FINAL STANDARDS
AS.32	FINAL STANDARDS
AS.33	FINAL STANDARDS
AS.34	FINAL STANDARDS
AS.35	FINAL STANDARDS
AS.36	FINAL STANDARDS
AS.37	FINAL STANDARDS
AS.38	FINAL STANDARDS
AS.39	FINAL STANDARDS
AS.40	FINAL STANDARDS
AS.41	FINAL STANDARDS
AS.42	FINAL STANDARDS
AS.43	FINAL STANDARDS
AS.44	FINAL STANDARDS
AS.45	FINAL STANDARDS
AS.46	FINAL STANDARDS
AS.47	FINAL STANDARDS
AS.48	FINAL STANDARDS
AS.49	FINAL STANDARDS
AS.50	FINAL STANDARDS
AS.51	FINAL STANDARDS
AS.52	FINAL STANDARDS
AS.53	FINAL STANDARDS
AS.54	FINAL STANDARDS
AS.55	FINAL STANDARDS
AS.56	FINAL STANDARDS
AS.57	FINAL STANDARDS
AS.58	FINAL STANDARDS
AS.59	FINAL STANDARDS
AS.60	FINAL STANDARDS
AS.61	FINAL STANDARDS
AS.62	FINAL STANDARDS
AS.63	FINAL STANDARDS
AS.64	FINAL STANDARDS
AS.65	FINAL STANDARDS
AS.66	FINAL STANDARDS
AS.67	FINAL STANDARDS
AS.68	FINAL STANDARDS
AS.69	FINAL STANDARDS
AS.70	FINAL STANDARDS
AS.71	FINAL STANDARDS
AS.72	FINAL STANDARDS
AS.73	FINAL STANDARDS
AS.74	FINAL STANDARDS
AS.75	FINAL STANDARDS
AS.76	FINAL STANDARDS
AS.77	FINAL STANDARDS
AS.78	FINAL STANDARDS
AS.79	FINAL STANDARDS
AS.80	FINAL STANDARDS
AS.81	FINAL STANDARDS
AS.82	FINAL STANDARDS
AS.83	FINAL STANDARDS
AS.84	FINAL STANDARDS
AS.85	FINAL STANDARDS
AS.86	FINAL STANDARDS
AS.87	FINAL STANDARDS
AS.88	FINAL STANDARDS
AS.89	FINAL STANDARDS
AS.90	FINAL STANDARDS
AS.91	FINAL STANDARDS
AS.92	FINAL STANDARDS
AS.93	FINAL STANDARDS
AS.94	FINAL STANDARDS
AS.95	FINAL STANDARDS
AS.96	FINAL STANDARDS
AS.97	FINAL STANDARDS
AS.98	FINAL STANDARDS
AS.99	FINAL STANDARDS
AS.100	FINAL STANDARDS

OWNER: PETER ZELKE
Z PROPERTY VI, LLC
1114 King St 2nd Floor
Christiansted VI 00820

A0.00
COVER SHEET

Project Number:

Issue Date:

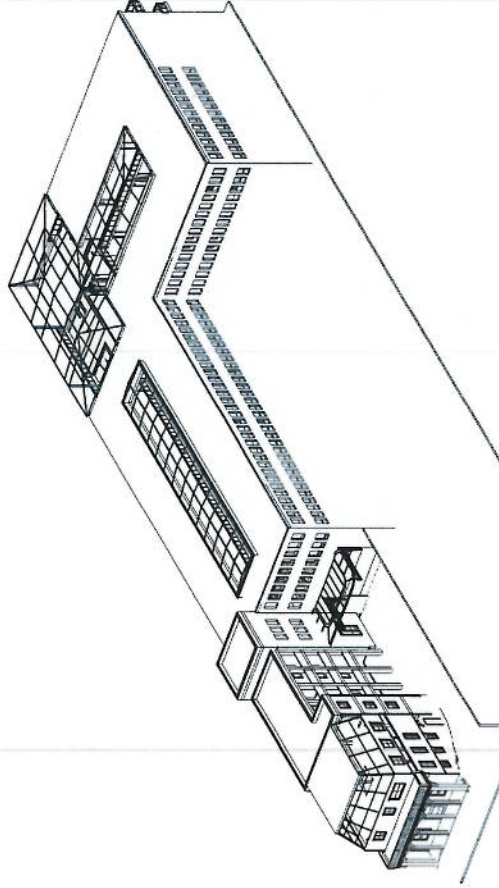
Revisions:

REVISION/CITY
1 REVISION #1
2 REVISION #2
3 REVISION #3

Contact: m
Email:

25 % CONSTRUCTION DOCUMENTS

NEW BOUTIQUE HOTEL ST. CROIX



7A Hospital St,
Christiansted,
St Croix 00820, USVI



Location Map

PROFESSIONAL SEALS

DESIGNER ARCHITECT: NILE TUZUN
NILE BRAND
84 Brandel
Irvine CA, 92618
1-415-895-5438

CIVIL ENGINEER: DAMIANCARTWRIGHT
BUILDTEC
7-1 Bonne Esperance P.O. BOX 5269
CHRISTIANSTED, USVI 00823
1-340-513-4916

STRUCTURE ENGINEER: JOSEPH COLACO
COLAC ENGINEERS
3064 Robert Drive, Houston, TX 77019
jcolaco@gmail.com
1-832-993-7598

No.	Description	Date

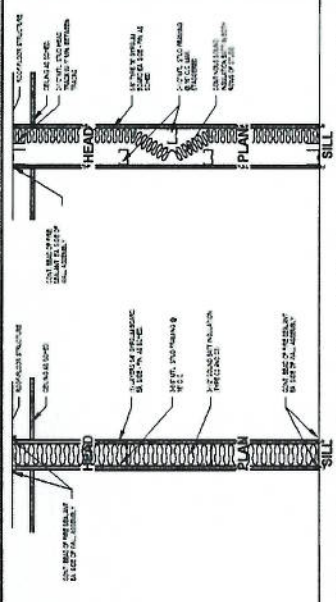
7A HOSPITAL STREET,
ST. CROIX USVI

Date: 06/07/2024
Drawn By: Author
Checked By: Checker

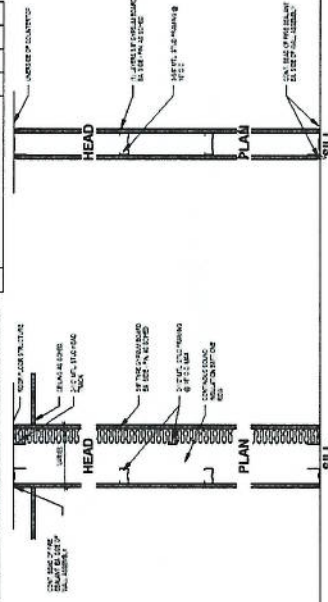


GENERAL NOTES

1. ALL WALLS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE 2018 INTERNATIONAL BUILDING CODE (IBC) AND THE 2018 INTERNATIONAL MECHANICAL AND ELECTRICAL CODE (IMC).
2. ALL WALLS SHALL BE CONSTRUCTED WITH A MINIMUM OF 8" THICK CONCRETE OR 12" THICK CMU.
3. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
4. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
5. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
6. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
7. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
8. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
9. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
10. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
11. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
12. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
13. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
14. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
15. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
16. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
17. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
18. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
19. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.
20. ALL WALLS SHALL BE FINISHED WITH A MINIMUM OF 1/2" THICK GYPSUM BOARD OR 1/2" THICK PLASTER.



ITEM	DESCRIPTION	UNIT	QTY
C1	NON-RATED PARTITION	SQ. FT.	1.00
C2	NON-RATED PARTITION	SQ. FT.	1.00
C3	NON-RATED PARTITION	SQ. FT.	1.00
C4	NON-RATED PARTITION	SQ. FT.	1.00

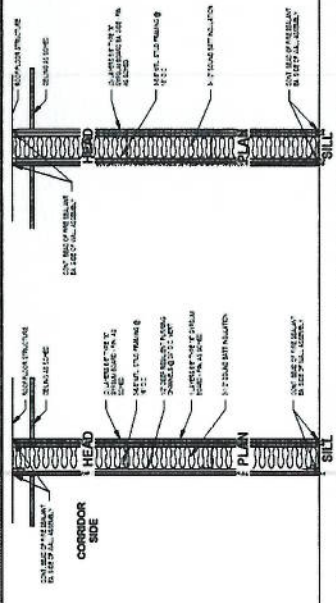


ITEM	DESCRIPTION	UNIT	QTY
J1	PARTIAL HEIGHT WALL	SQ. FT.	1.00

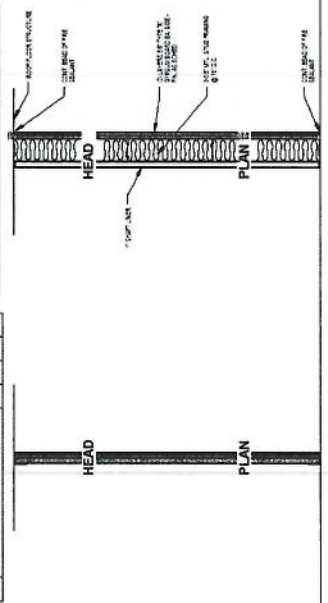
THROUGH-PENETRATION
FIRESTOP SYSTEM SCHEDULE

ITEM	DESCRIPTION	UNIT	QTY
F1	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F2	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F3	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F4	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F5	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F6	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F7	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F8	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F9	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F10	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F11	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F12	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F13	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F14	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F15	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F16	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F17	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F18	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F19	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00
F20	THROUGH-PENETRATION FIRESTOP SYSTEM	SQ. FT.	1.00

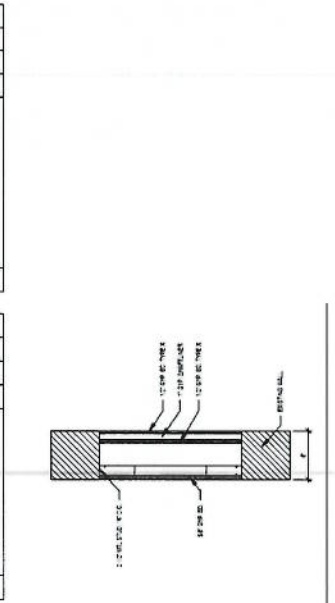
ITEM	DESCRIPTION	UNIT	QTY
Y1	FURRING AT COLUMNS	SQ. FT.	1.00
Y2	FURRING AT COLUMNS	SQ. FT.	1.00
Y3	FURRING AT COLUMNS	SQ. FT.	1.00



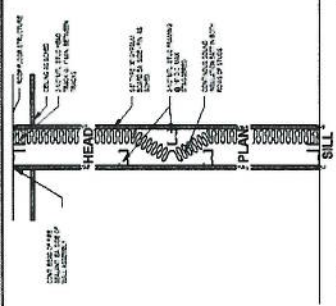
ITEM	DESCRIPTION	UNIT	QTY
A1	UNIT/CORR. SEPARATION WALL 1-HR	SQ. FT.	1.00
A2	UNIT/CORR. SEPARATION WALL 1-HR	SQ. FT.	1.00
A3	UNIT/CORR. SEPARATION WALL 1-HR	SQ. FT.	1.00
A4	UNIT/CORR. SEPARATION WALL 1-HR	SQ. FT.	1.00
A5	UNIT/CORR. SEPARATION WALL 1-HR	SQ. FT.	1.00



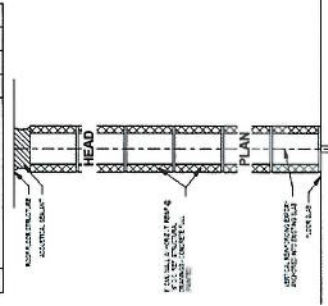
ITEM	DESCRIPTION	UNIT	QTY
F4	ELEVATOR WALL	SQ. FT.	1.00
F5	ELEVATOR WALL	SQ. FT.	1.00
F6	ELEVATOR WALL	SQ. FT.	1.00



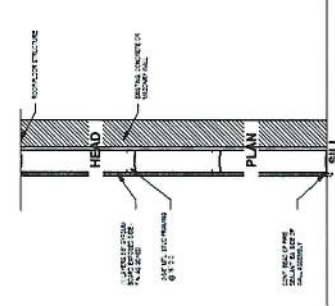
ITEM	DESCRIPTION	UNIT	QTY
F1	RATED SHAF	SQ. FT.	1.00



ITEM	DESCRIPTION	UNIT	QTY
A1	UNIT SEPARATION WALL 1-HR	SQ. FT.	1.00
A2	UNIT SEPARATION WALL 1-HR	SQ. FT.	1.00
A3	UNIT SEPARATION WALL 1-HR	SQ. FT.	1.00
A4	UNIT SEPARATION WALL 1-HR	SQ. FT.	1.00
A5	UNIT SEPARATION WALL 1-HR	SQ. FT.	1.00

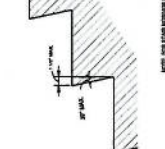
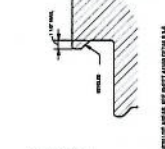
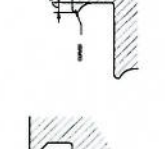
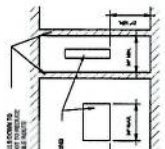
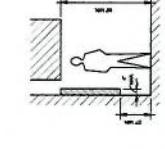
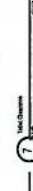
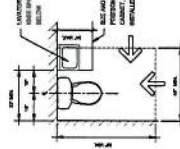
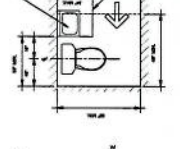
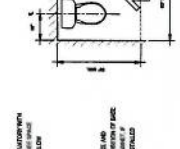
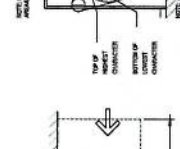
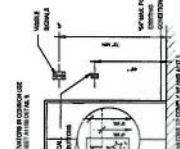
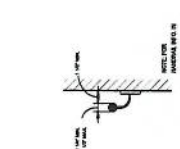
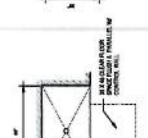
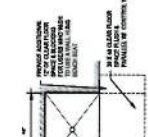
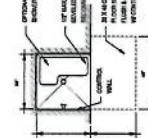
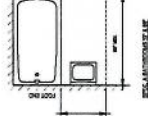
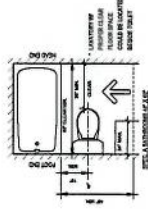
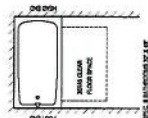


ITEM	DESCRIPTION	UNIT	QTY
D1	RATED PARTITION	SQ. FT.	1.00
D2	RATED PARTITION	SQ. FT.	1.00



ITEM	DESCRIPTION	UNIT	QTY
K1	FURRED WALL	SQ. FT.	1.00
K2	FURRED WALL	SQ. FT.	1.00
K3	FURRED WALL	SQ. FT.	1.00
K4	FURRED WALL	SQ. FT.	1.00

NOTES: 1. ALL WALLS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE 2018 INTERNATIONAL BUILDING CODE (IBC) AND THE 2018 INTERNATIONAL MECHANICAL AND ELECTRICAL CODE (IMC).

[illegible]

[illegible]

FHA STANDARDS

7A HOSPITAL STREET,
ST. CROIX USVI

Date	06/02/2024
Drawn By	Author
Checked By	Checker

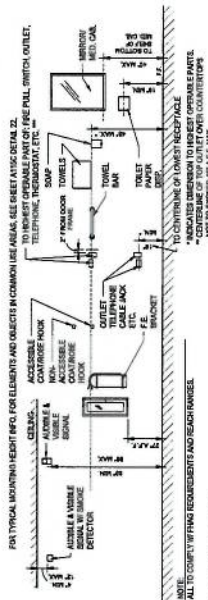
A0.07

into

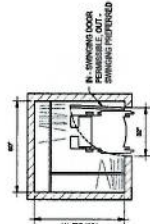


GENERAL NOTES

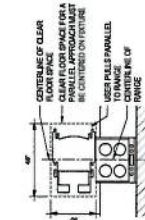
- [illegible]



14



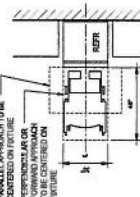
9 Min. Suggested L-Shaped Width - In Chord with Unstable Door



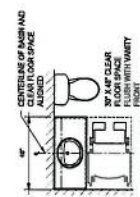
Partial Approach Required at Rings and Cockleup



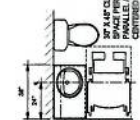
11 Parallel Approach Required at Sink

12 **DATE** _____
Parallel or Forward Approach Required at Runway

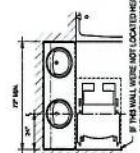
13 Clearance from Appliances & Opposing Bone Contact



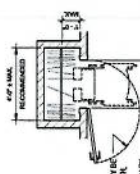
4. Class Room Space All Unlabeled



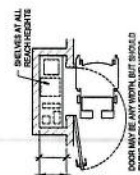
5 Clear Floor Space All Inventory



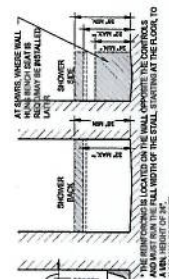
Double Levensky



Year	Small Clothing Count
2000	1000
2001	1000
2002	1000
2003	1000
2004	1000
2005	1000
2006	1000
2007	1000
2008	1000
2009	1000
2010	1000
2011	1000
2012	1000
2013	1000
2014	1000
2015	1000
2016	1000
2017	1000
2018	1000
2019	1000
2020	1000
2021	1000
2022	1000
2023	1000
2024	1000
2025	1000
2026	1000
2027	1000
2028	1000
2029	1000
2030	1000
2031	1000
2032	1000
2033	1000
2034	1000
2035	1000
2036	1000
2037	1000
2038	1000
2039	1000
2040	1000
2041	1000
2042	1000
2043	1000
2044	1000
2045	1000
2046	1000
2047	1000
2048	1000
2049	1000
2050	1000
2051	1000
2052	1000
2053	1000
2054	1000
2055	1000
2056	1000
2057	1000
2058	1000
2059	1000
2060	1000
2061	1000
2062	1000
2063	1000
2064	1000
2065	1000
2066	1000
2067	1000
2068	1000
2069	1000
2070	1000
2071	1000
2072	1000
2073	1000
2074	1000
2075	1000
2076	1000
2077	1000
2078	1000
2079	1000
2080	1000
2081	1000
2082	1000
2083	1000
2084	1000
2085	1000
2086	1000
2087	1000
2088	1000
2089	1000
2090	1000
2091	1000
2092	1000
2093	1000
2094	1000
2095	1000
2096	1000
2097	1000
2098	1000
2099	1000
2100	1000



Small Surface Storage Check.



"30" MAX. PREFERRED

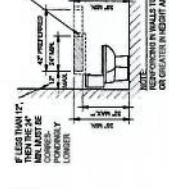
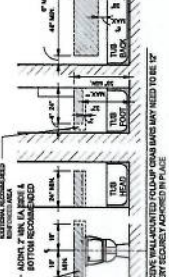
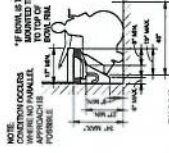
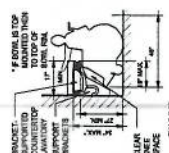


FIG. 8.5-6.13



PURDUE
 University



PHAG 1.2

MINIMUM CLEARANCE

SIDE VIEW, FIG. 12-2

Diagram 12 illustrates the minimum clearance requirements for a doorway. It shows a side view of a person standing in a doorway. The doorway is 36 inches wide. The person's head is 66 inches high. The clearance from the top of the head to the top of the door frame is 66 inches. The clearance from the bottom of the feet to the bottom of the door frame is 36 inches. The diagram is labeled 'MINIMUM CLEARANCE' and 'SIDE VIEW, FIG. 12-2'.

1

1000

1997

ANSI STANDARDS

A0.10

[illegible]

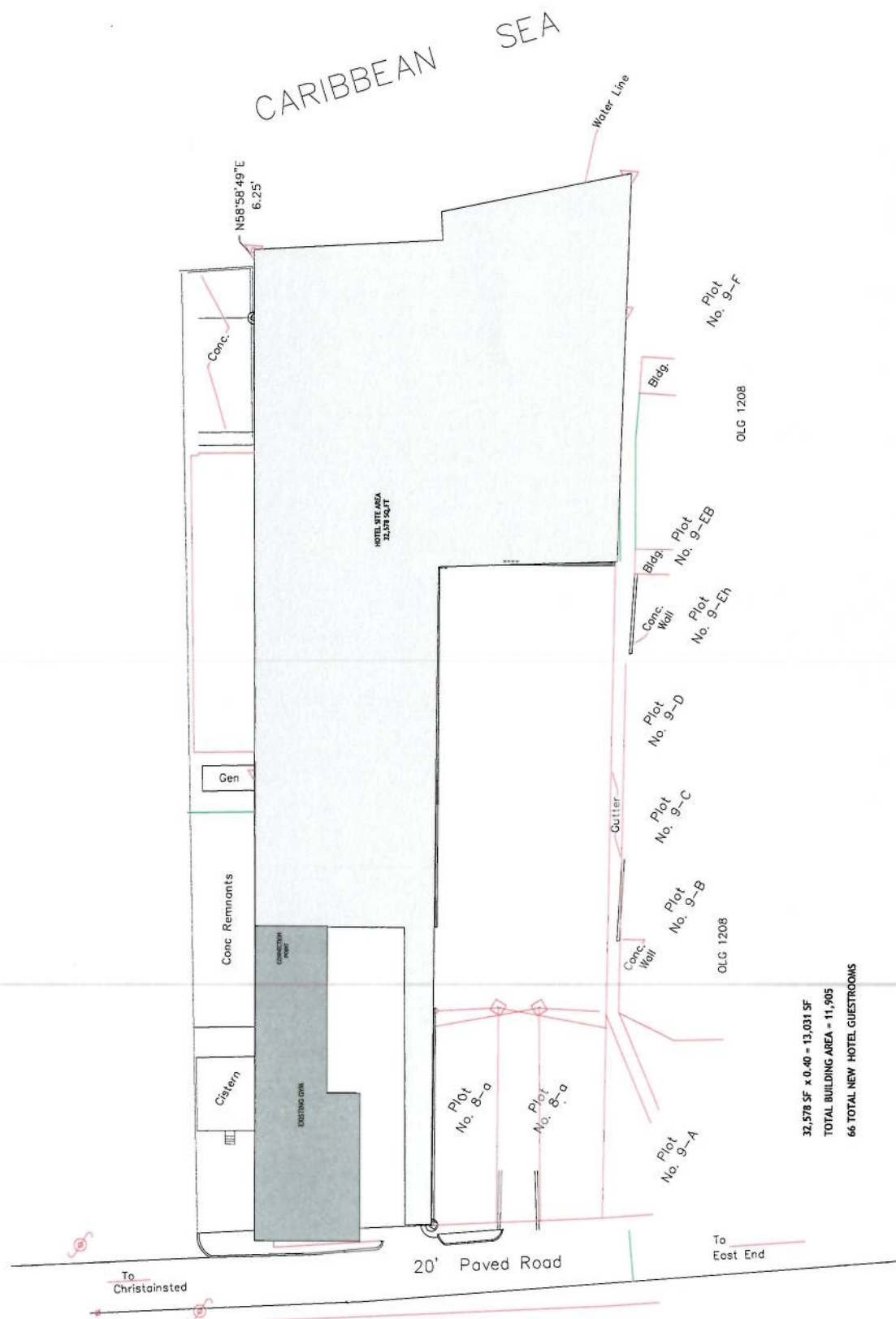
SITE PLAN

7A HOSPITAL STREET,
ST. CROIX USVI

Date	06/02/2024
Drawn By	Author
Checked By	Checker

A1.00

scale	1/16" = 1'-0"
-------	---------------



[illegible]

SECOND LEVEL PLAN

7A HOSPITAL STREET,
ST CROIX ISLM

Date	06/02/2024
Drawn By	Author
Checked By	Checker

A1.03

Scale	1/16" = 1'-0"
-------	---------------



GENERAL NOTES

- [illegible]

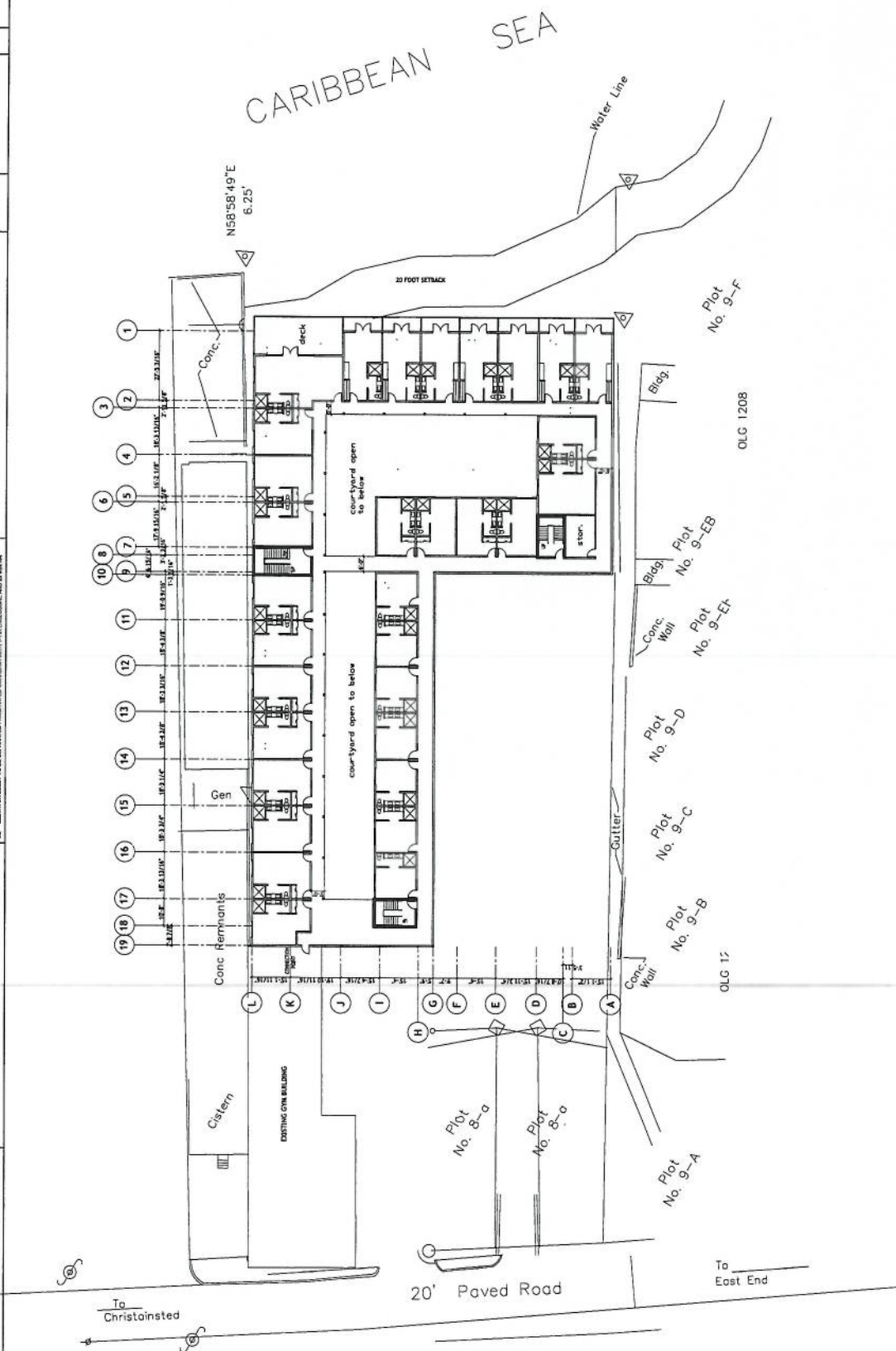
- [illegible]

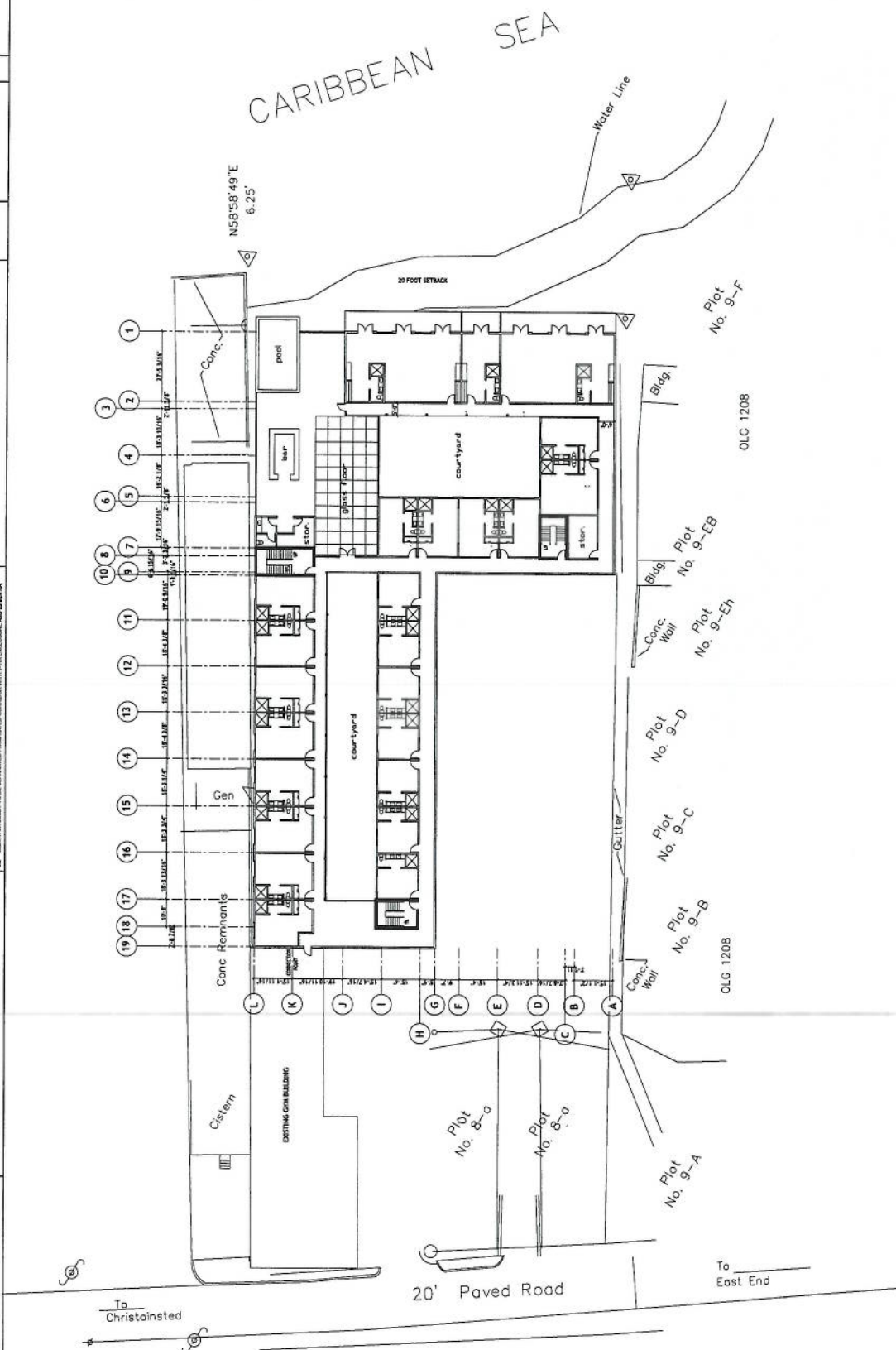
- [illegible]

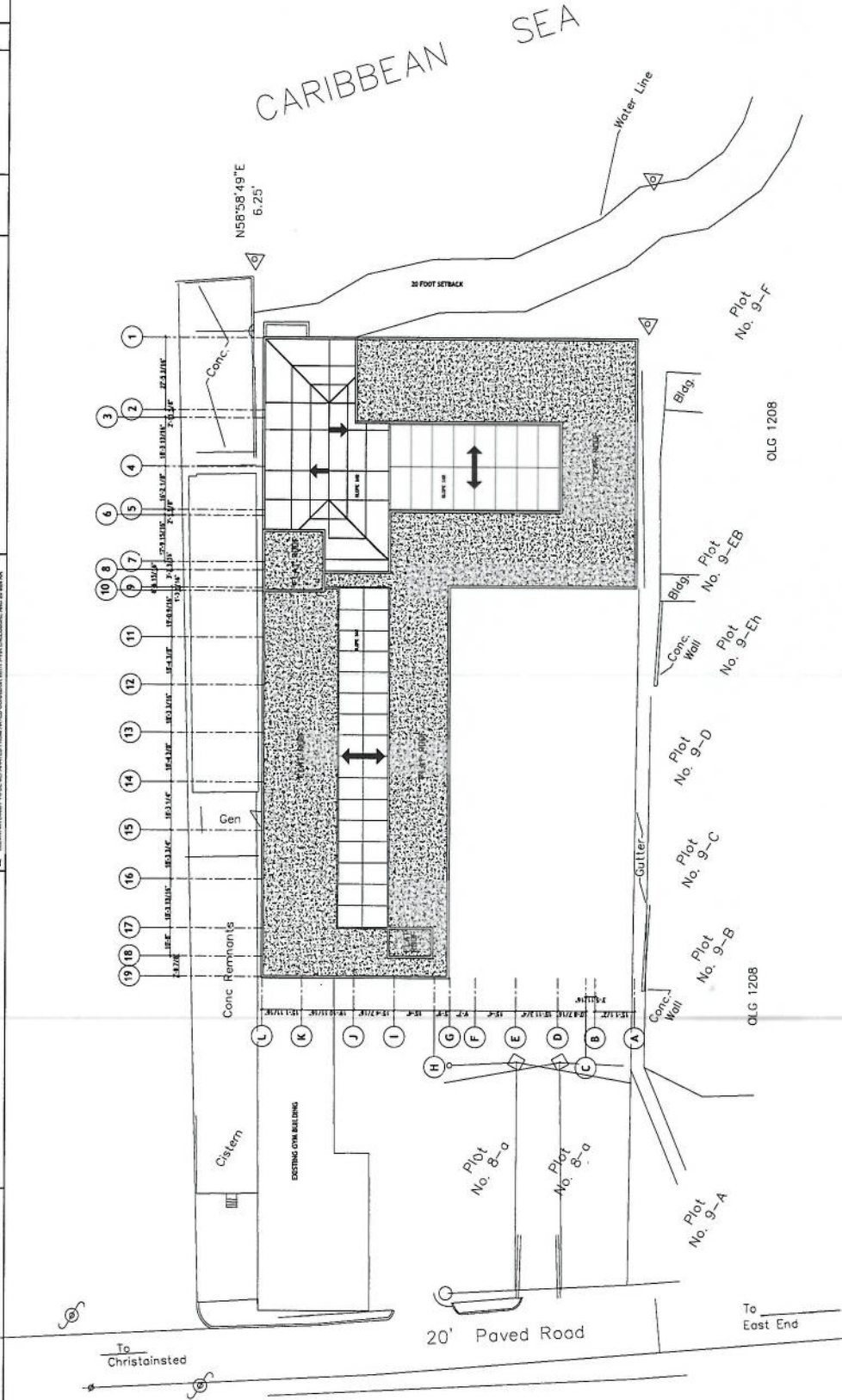
- [illegible]

LEGEND

- [illegible]



[illegible]

[illegible]

[illegible]

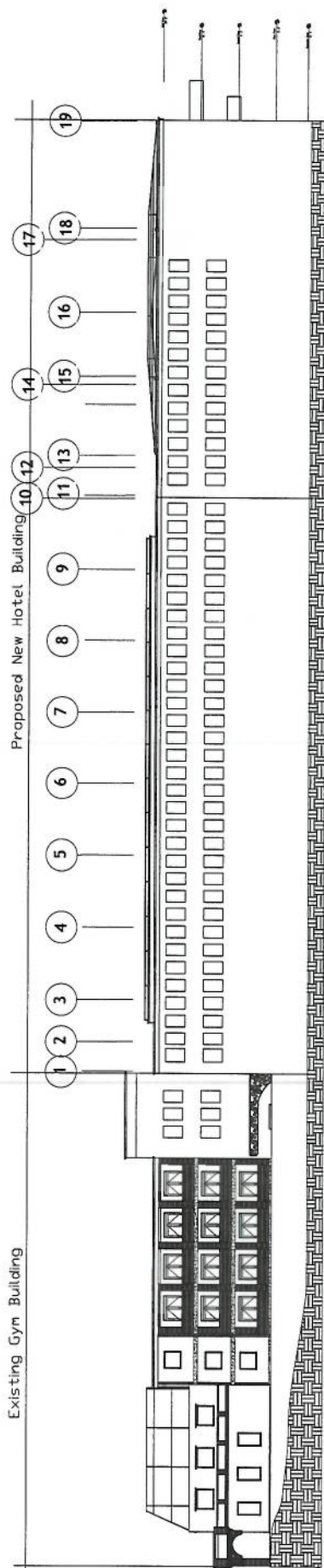
ELEVATION - A

7A HOSPITAL STREET,
ST.CROIX USVI

Date	06/02/2024
Drawn By	Author
Checked By	Checker

A2.01

scale	3/32" = 1'-0"
-------	---------------



ELEVATION A

ELEVATION B

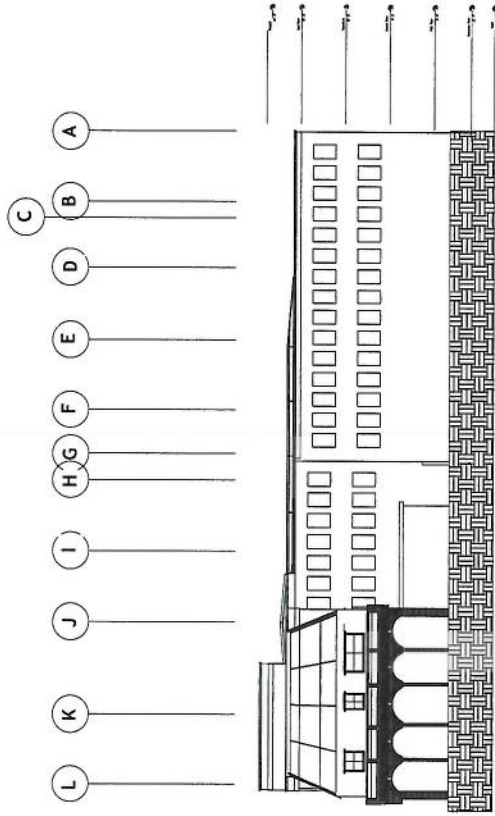
[illegible]

ELEVATION - C

7A HOSPITAL STREET,
ST. CROIX USVI

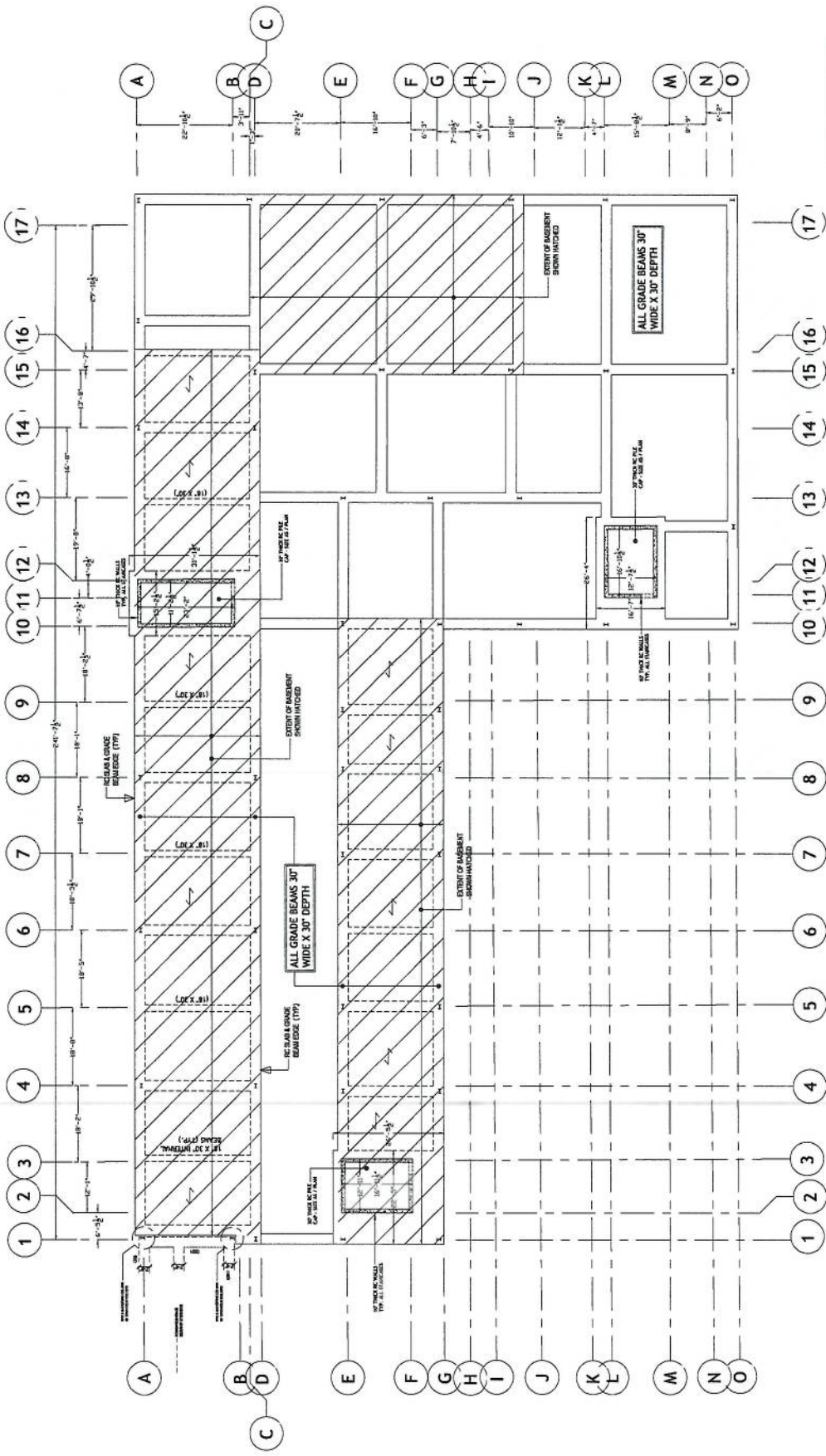
Date	06/02/2024
Drawn By	Author
Checked By	Checker

A2.03

$$\frac{3/32" = 1'-0"}{1}$$


ELEVATION C

PREF-COMPETITION			
Pool Number(s) (a-b)	Thematic Visual Language design	Communicable Visual Language design	Estimated quantity of first main subtheme expressions
1-2	35	12	3
3-4	15	49	16
5-6	13	49	15
7-8	10	79	13
9-10	10	130	17
11-12	248	130	21
13-14	248	130	21
15-16	248	130	21
17-18	248	130	21
19-20	248	130	21
21-22	248	130	21
23-24	248	130	21
25-26	248	130	21
27-28	248	130	21
29-30	248	130	21
31-32	248	130	21
33-34	248	130	21
35-36	248	130	21
37-38	248	130	21
39-40	248	130	21
41-42	248	130	21
43-44	248	130	21
45-46	248	130	21
47-48	248	130	21
49-50	248	130	21
51-52	248	130	21
53-54	248	130	21
55-56	248	130	21
57-58	248	130	21
59-60	248	130	21
61-62	248	130	21
63-64	248	130	21
65-66	248	130	21
67-68	248	130	21
69-70	248	130	21
71-72	248	130	21
73-74	248	130	21
75-76	248	130	21
77-78	248	130	21
79-80	248	130	21
81-82	248	130	21
83-84	248	130	21
85-86	248	130	21
87-88	248	130	21
89-90	248	130	21
91-92	248	130	21
93-94	248	130	21
95-96	248	130	21
97-98	248	130	21
99-100	248	130	21



30%
COMPLETE

- 1. ALL BEAMS 30" DEEP
- 2. ALL BEAMS 30" DEEP
- 3. ALL BEAMS 30" DEEP
- 4. ALL BEAMS 30" DEEP
- 5. ALL BEAMS 30" DEEP
- 6. ALL BEAMS 30" DEEP
- 7. ALL BEAMS 30" DEEP
- 8. ALL BEAMS 30" DEEP
- 9. ALL BEAMS 30" DEEP
- 10. ALL BEAMS 30" DEEP
- 11. ALL BEAMS 30" DEEP
- 12. ALL BEAMS 30" DEEP
- 13. ALL BEAMS 30" DEEP
- 14. ALL BEAMS 30" DEEP
- 15. ALL BEAMS 30" DEEP
- 16. ALL BEAMS 30" DEEP
- 17. ALL BEAMS 30" DEEP

LEGEND
I. WALL COLUMNS (TYP)
8" TYP. REINFORCED
SLAB - TO BE CAST ON
COMPLETED FLOOR AS BASE
FOR GRADE BEAMS

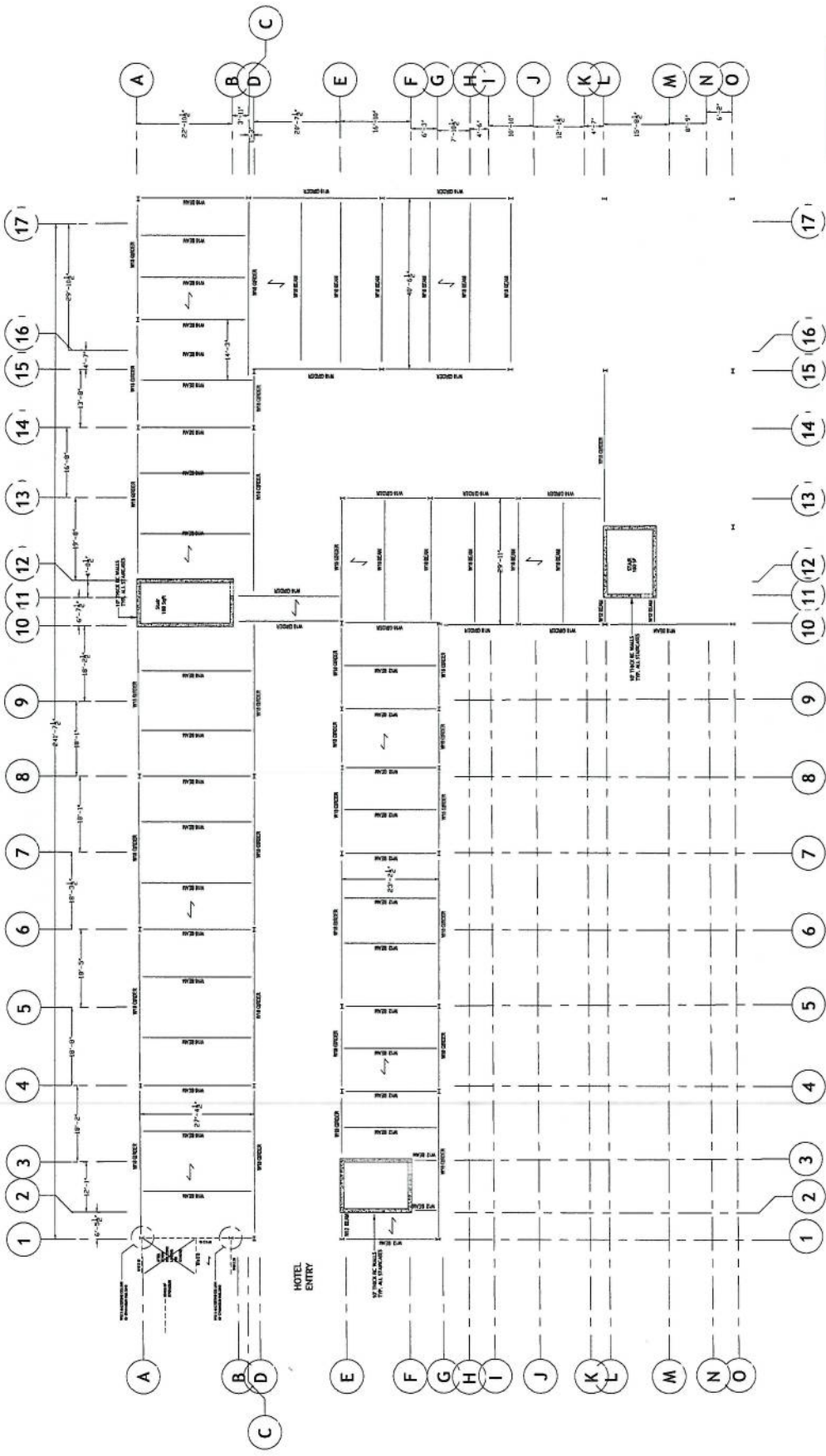
ALL GRADE BEAMS
30" DEEP X 30" DEPTH

TOP OF GRADE
BEAMS () 8'-1"

BASEMENT LEVEL PLAN
SCALE: 1/8" = 1'-0"
1/8" = 1'-0"

- 1. ALL BEAMS 30" DEEP
- 2. ALL BEAMS 30" DEEP
- 3. ALL BEAMS 30" DEEP
- 4. ALL BEAMS 30" DEEP
- 5. ALL BEAMS 30" DEEP
- 6. ALL BEAMS 30" DEEP
- 7. ALL BEAMS 30" DEEP
- 8. ALL BEAMS 30" DEEP
- 9. ALL BEAMS 30" DEEP
- 10. ALL BEAMS 30" DEEP
- 11. ALL BEAMS 30" DEEP
- 12. ALL BEAMS 30" DEEP
- 13. ALL BEAMS 30" DEEP
- 14. ALL BEAMS 30" DEEP
- 15. ALL BEAMS 30" DEEP
- 16. ALL BEAMS 30" DEEP
- 17. ALL BEAMS 30" DEEP

COLACO ENGINEERS
ST CROIX HOTEL
St Croix, USVI
BASEMENT LEVEL PLAN
DWG NO: SK-A1 DT: 05 30 24



30%
COMPLETE

FRAMING PLAN LEVEL 01
SCALE: 1/8" = 1'-0"

TOP OF SLAB
LEVEL (+) 0'-0"

TOP OF GRATING
LEVEL (+) 0'-0"

LEGEND

- 1. ALL BEAMS SHALL BE WELDED TO SLAB.
- 2. ALL BEAMS SHALL BE WELDED TO SLAB.
- 3. ALL BEAMS SHALL BE WELDED TO SLAB.
- 4. ALL BEAMS SHALL BE WELDED TO SLAB.
- 5. ALL BEAMS SHALL BE WELDED TO SLAB.
- 6. ALL BEAMS SHALL BE WELDED TO SLAB.
- 7. ALL BEAMS SHALL BE WELDED TO SLAB.
- 8. ALL BEAMS SHALL BE WELDED TO SLAB.
- 9. ALL BEAMS SHALL BE WELDED TO SLAB.
- 10. ALL BEAMS SHALL BE WELDED TO SLAB.
- 11. ALL BEAMS SHALL BE WELDED TO SLAB.
- 12. ALL BEAMS SHALL BE WELDED TO SLAB.
- 13. ALL BEAMS SHALL BE WELDED TO SLAB.
- 14. ALL BEAMS SHALL BE WELDED TO SLAB.
- 15. ALL BEAMS SHALL BE WELDED TO SLAB.
- 16. ALL BEAMS SHALL BE WELDED TO SLAB.
- 17. ALL BEAMS SHALL BE WELDED TO SLAB.

TOP OF SLAB
LEVEL (+) 0'-0"

TOP OF GRATING
LEVEL (+) 0'-0"

LEGEND

- 1. ALL BEAMS SHALL BE WELDED TO SLAB.
- 2. ALL BEAMS SHALL BE WELDED TO SLAB.
- 3. ALL BEAMS SHALL BE WELDED TO SLAB.
- 4. ALL BEAMS SHALL BE WELDED TO SLAB.
- 5. ALL BEAMS SHALL BE WELDED TO SLAB.
- 6. ALL BEAMS SHALL BE WELDED TO SLAB.
- 7. ALL BEAMS SHALL BE WELDED TO SLAB.
- 8. ALL BEAMS SHALL BE WELDED TO SLAB.
- 9. ALL BEAMS SHALL BE WELDED TO SLAB.
- 10. ALL BEAMS SHALL BE WELDED TO SLAB.
- 11. ALL BEAMS SHALL BE WELDED TO SLAB.
- 12. ALL BEAMS SHALL BE WELDED TO SLAB.
- 13. ALL BEAMS SHALL BE WELDED TO SLAB.
- 14. ALL BEAMS SHALL BE WELDED TO SLAB.
- 15. ALL BEAMS SHALL BE WELDED TO SLAB.
- 16. ALL BEAMS SHALL BE WELDED TO SLAB.
- 17. ALL BEAMS SHALL BE WELDED TO SLAB.

TOP OF SLAB
LEVEL (+) 0'-0"

TOP OF GRATING
LEVEL (+) 0'-0"

LEGEND

- 1. ALL BEAMS SHALL BE WELDED TO SLAB.
- 2. ALL BEAMS SHALL BE WELDED TO SLAB.
- 3. ALL BEAMS SHALL BE WELDED TO SLAB.
- 4. ALL BEAMS SHALL BE WELDED TO SLAB.
- 5. ALL BEAMS SHALL BE WELDED TO SLAB.
- 6. ALL BEAMS SHALL BE WELDED TO SLAB.
- 7. ALL BEAMS SHALL BE WELDED TO SLAB.
- 8. ALL BEAMS SHALL BE WELDED TO SLAB.
- 9. ALL BEAMS SHALL BE WELDED TO SLAB.
- 10. ALL BEAMS SHALL BE WELDED TO SLAB.
- 11. ALL BEAMS SHALL BE WELDED TO SLAB.
- 12. ALL BEAMS SHALL BE WELDED TO SLAB.
- 13. ALL BEAMS SHALL BE WELDED TO SLAB.
- 14. ALL BEAMS SHALL BE WELDED TO SLAB.
- 15. ALL BEAMS SHALL BE WELDED TO SLAB.
- 16. ALL BEAMS SHALL BE WELDED TO SLAB.
- 17. ALL BEAMS SHALL BE WELDED TO SLAB.

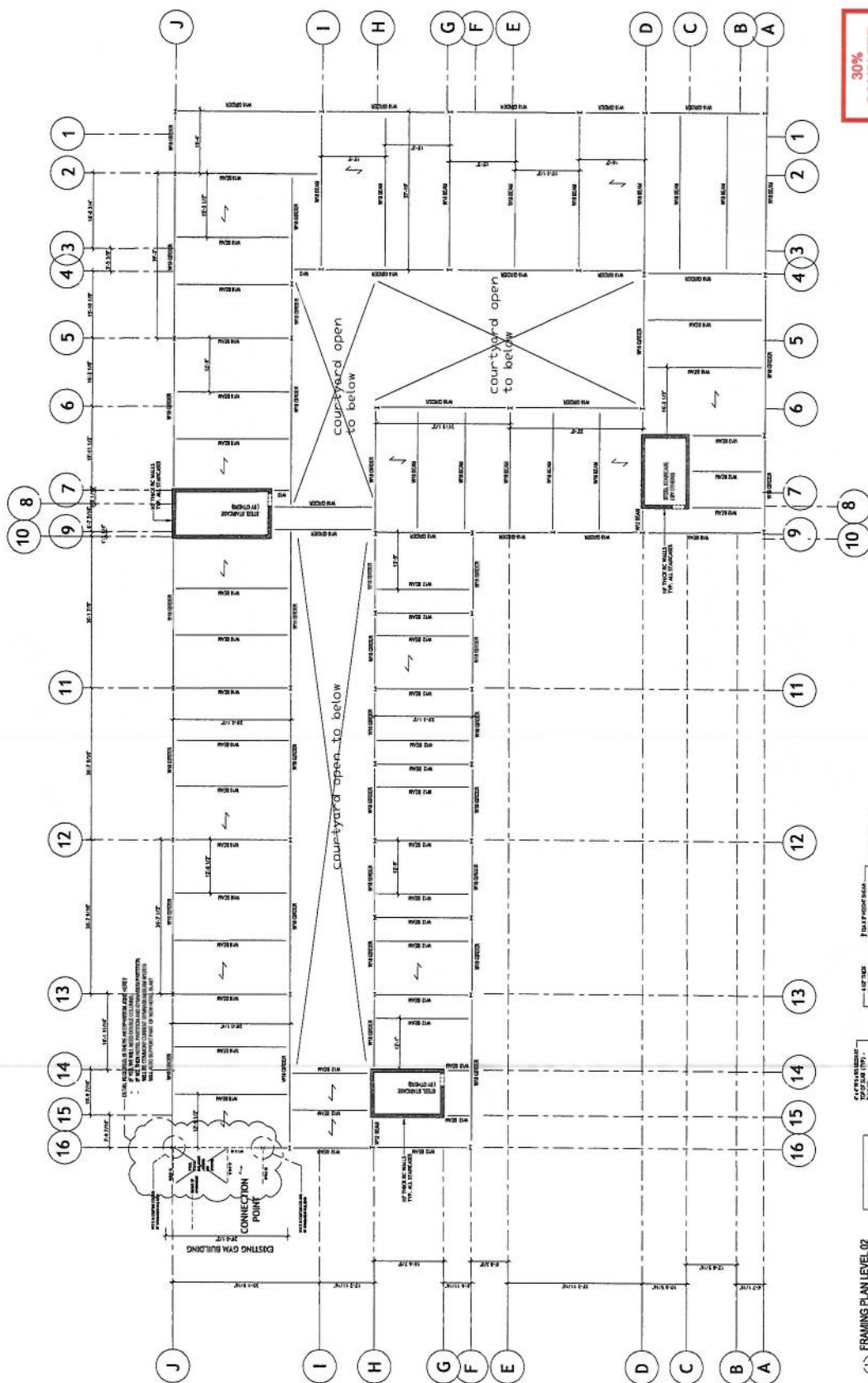
TOP OF SLAB
LEVEL (+) 0'-0"

TOP OF GRATING
LEVEL (+) 0'-0"

LEGEND

- 1. ALL BEAMS SHALL BE WELDED TO SLAB.
- 2. ALL BEAMS SHALL BE WELDED TO SLAB.
- 3. ALL BEAMS SHALL BE WELDED TO SLAB.
- 4. ALL BEAMS SHALL BE WELDED TO SLAB.
- 5. ALL BEAMS SHALL BE WELDED TO SLAB.
- 6. ALL BEAMS SHALL BE WELDED TO SLAB.
- 7. ALL BEAMS SHALL BE WELDED TO SLAB.
- 8. ALL BEAMS SHALL BE WELDED TO SLAB.
- 9. ALL BEAMS SHALL BE WELDED TO SLAB.
- 10. ALL BEAMS SHALL BE WELDED TO SLAB.
- 11. ALL BEAMS SHALL BE WELDED TO SLAB.
- 12. ALL BEAMS SHALL BE WELDED TO SLAB.
- 13. ALL BEAMS SHALL BE WELDED TO SLAB.
- 14. ALL BEAMS SHALL BE WELDED TO SLAB.
- 15. ALL BEAMS SHALL BE WELDED TO SLAB.
- 16. ALL BEAMS SHALL BE WELDED TO SLAB.
- 17. ALL BEAMS SHALL BE WELDED TO SLAB.

COLACO ENGINEERS
ST CROIX HOTEL
ST Croix, USVI
LEVEL 01 PLAN
DWG NO: SK-A2
DT: 05 30 24



30% COMPLETE

COLACO ENGINEERS

ST CROIX HOTEL

St Croix, USVI

LEVEL 02 PLAN

DWG NO: SK-A3

DT: 05 30 24

LEGEND

031, 202	X-RAYING WITHIN VERTICAL PLANE
031	X-RAYING WITHIN VERTICAL PLANE
047	CALLISTO TO REALES

3" DEPTH GALVANIZED GAGE 19
METAL DECK + 4-1/2" THK HC
GLASS = TOTAL 7-1/2" GLASS
7-1/2" THK COMPOSITE DECK
GLASS DECK GAGE 18 +
VALUANT SA. J-38 OR
EQUIVALENT

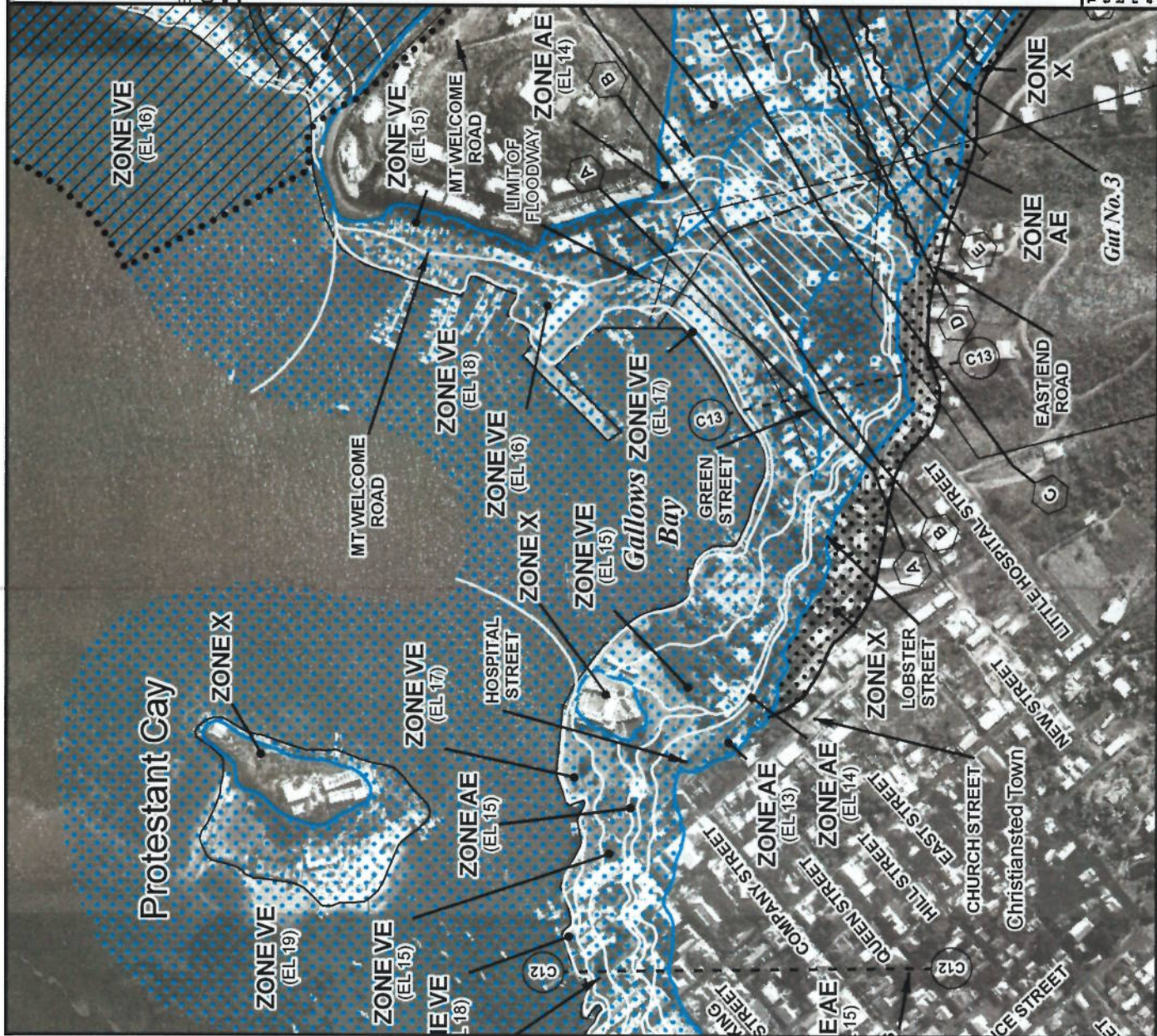
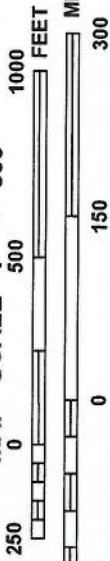
TOP OF GRATING
LEVEL (+) 9'-8"

STEEL COLUMN SCHEDULE

* POSITIVE SIDE TO PANEL 12 OF 14 BAY	W12
* (PANEL 12 TO JOINT LEVEL)	W10



MAP SCALE 1" = 500'



NFIP

PANEL 0072G

FIRM

FLOOD INSURANCE RATE MAP

U.S. VIRGIN ISLANDS

PANEL 72 OF 94

(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

COMMUNITY	NUMBER	PANEL	SUFFIX
U.S. VIRGIN ISLANDS	760000	0072	G

- NOTE -

THIS MAP INCLUDES COASTAL BARRIER RESOURCES SYSTEM BOUNDARIES ESTABLISHED UNDER THE COASTAL BARRIER RESOURCES ACT OF 1982 AND/OR SUBSEQUENT LEGISLATION.

Notice to User: The Map Number shown below should be used when placing map orders; the Community Number shown above should be used on insurance applications for the subject community.

MAP NUMBER

7800000072G

MAP REVISED

APRIL 16, 2007

Federal Emergency Management Agency

This is an official FIRMette showing a portion of the above-referenced flood map created from the MSC FIRMette Web tool. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For additional information about how to make sure the map is current, please see the Flood Hazard Mapping Updates Overview Fact Sheet available on the FEMA Flood Map Service Center home page at <https://msc.fema.gov>.