LITTLE ST. JAMES SHELTER 1 AND 2

U.S. VIRGIN ISLANDS

ABBREVIATIONS

Acoustic	ACST or ACOUST	Rough	RGH
Above finished floor	AFF	Schedule	SCH
Aluminum	AL or ALUM	Section	SECT
Architect	ARCH	Stainless steel	S ST
Average	AVG	Standard	STD
Beam	BM	Steel	ST or STL
Board	BRD	Structural	STRL
Brass	BR	Suspended	SUSP
Bronze	BRZ	System	SYS
Building	BLDG	Telephone	TEL
Cabinet	CAB	Temperature	TEMP
Ceiling	CLG	Tongue and grove	T&G
Center line	CL	Tread	TR
Centimeter	CM	Typical	TYP
Ceramic	CER	Unfinished	UNF
Clear	CLR	Urinal	UR
Cold Water	CW	Vent through roof	VTR
Column	COL	Verify in the field	VIF
Concrete	CONC	Vertical	VERT
Concrete Masonry Unit	CMU	Vinyl tile	VTILE or V.T.
Construction	CONST	Wainscot	WCT
Continuous	CONT	Water closet	WC
Contractor	CONTR	Water proof	WP or WTRPRF
Demolition	DEMO	Weight	WT
Detail	DET	Width	W
Diameter	DIA	With	W/
Dimension	DIM	Without	W/O
Door	DR	Wood	Wd
Down	DN	Wrought iron	WI
Drawing	DWG		
Drinking fountain	DF		
Each	EA or Ea.		
Electric water	EWC		
Electric	ELEC		
Equal	EQL or EQ		
Equipment	EQUIP.		
Estimate	EST.		
Existing	EXIST.		
Exterior	EXT.		
Fabricate	FAB		
Feet	FT.		
Finish	FIN		
Finished	FIND		
Floor	FL		
Fireproof	FP		
Fluorescent	FLUOR		
Full size	FS		
Furnished	FURN		
Gauge	GA		
General	GEN		
Glass	GL		
Floor Drain	F.D.		
Gypsum board	GYPBD		
Hardware	HDW		
Hardwood	HDWD		
Height	HT or HGT		
Hollow core	HC		
Horizontal Inch	HOR or HORIZ		
Hot water Insulation	HW		
Interior	INT		
Junction box	J-BOX ORJB		
Lavatory	LAV		
Light	LT		
Lighting	LTG		
Linear	L		
Manufacture	MFR		
Manufactured	MFD		
Marble	MAR		
Masonry	MAS		
Masonry opening	MO		
Material	MTL		
Maximum	MAX		
Mechanical	MECH		
Meter	M		
Minimum	MIN		
Miscellaneous	MISC		
Mullion	MULL		
Natural	NAT		
Nominal	NOM		
Not in contract	NIC		
Not to scale	NIS		
Number	NO or #		
On center			
Opening	OPG		
Opposite	OPP		
Partition	PTN		
Plate	PL		
Plastic laminate	PL LAM		
Pluming	PLBG		
Plywood	PLY		
Quantity	QTY		
Quarry tile	QT		
Radius	R or RAD.		
Reference	REF		
Reinforce	REINF		
Remove	RMV		
Required	REQD		
Revision	REV		
Riser	R		
Specification	SPEC		

ARCHITECT		CIVIL ENGINEER	STRUCTURAL ENGINEER
deJongh THE deJONGH GROUP,PC ARCHITECTS & PLANNERS 2200 ESTATE STAABI ST. THOMAS USVI 00802 T[redacted]			PAUL FERRARAS PE, INC 9-1 ESTATE BELLEVUE P.O BOX 600122 ST. THOMAS, V.I. 00801 [redacted]
MEP ENGINEERS	SURVEYOR		

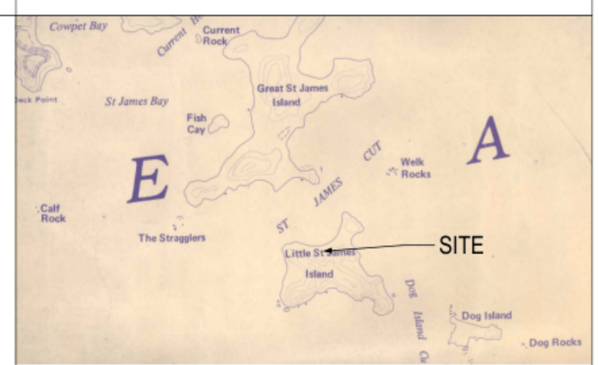
CODE REQUIREMENTS

THESE DOCUMENTS ARE BASED ON THE FOLLOWING CODES:

V.I. BUILDING CODE
INTERNATIONAL BUILDING CODE 2003
STANDARD 45 CFR 1304

INTERNATIONAL PLUMBING CODE 2003
N.E.C. 2007

ISLAND MAP



LITTLE ST. JAMES LOCATION MAP

DRAWING LIST

COVER SHEET
G1.00 COVER SHEET
G1.01 GENERAL NOTES

CIVIL DRAWINGS
C1.01 SITE PLAN

SHELTER 1

ARCHITECTURAL DRAWINGS
A1.01 FLOOR PLAN
A1.02 ROOF PLAN & ROOF FRAMING PLAN
A1.03 ELEVATIONS
A1.04 SECTION

STRUCTURAL DRAWINGS

MEP DRAWINGS

SHELTER 2

A2.01 FLOOR PLAN, ROOF PLAN & ROOF FRAMING PLAN
A2.02 ELEVATIONS AND SECTION
A2.03 DETAILS

STRUCTURAL DRAWINGS

MEP DRAWINGS

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2200 ESTATE STAABI
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DOCK SHELTERS
LITTLE ST.JAMES
U.S. VIRGIN ISLANDS

COVER SHEET

REVISIONS

DRAWN BY:	O.C.
CHECKED BY:	deJONGH
SCALE:	
DATE:	3/18/2011
JOB NO:	2008.21
SHEET:	G1.00