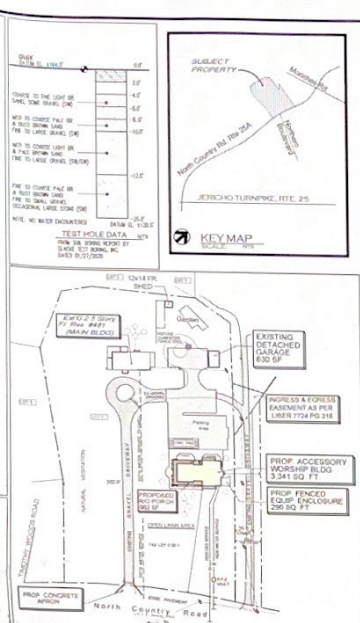
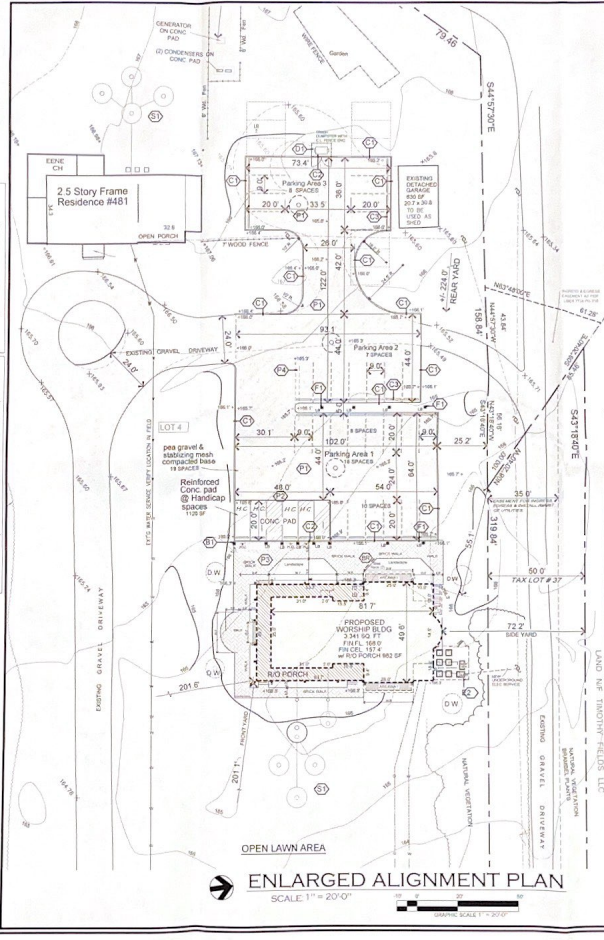
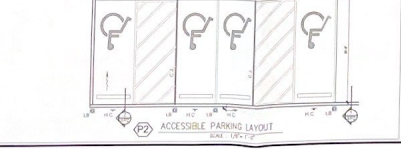
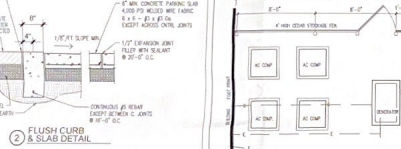
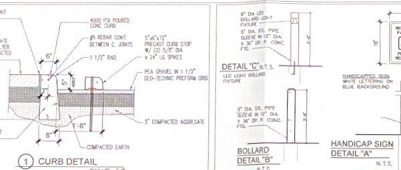
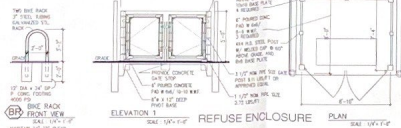




Sheet Name:	
SITE PLAN	
OCCUPANT LOAD CALCS	
SITE SECTION	
ZONING ANALYSIS	
PARKING CALCULATIONS	
KEY PLOT PLAN	
Project No.	Sheet No.
1918	
Date	SP1
JULY 7, 2019	
Scale	
As Noted	1" = 10'



- SITE LEGEND**
- SEE BOLLARD LOCATION PLAN @ ACCESSIBLE PARKING
 - BRICK PAVED WALKWAY OVER SAND BASE OVER COMPACTED AGGREGATE OVER VEED FILTER FABRIC
 - REINFORCED CONCRETE PAD AT HANDICAP PARKING SPOTS
 - PARKING STRIPES MESH COLOR INSERT
 - PROP. ON SITE SANITARY SYSTEM FILED WITH SUFFOLK COUNTY DEPARTMENT OF HEALTH, WASTE WATER MANAGEMENT RECORD ID: #C-20-3074
 - LED BOLLARD LIGHT FIXTURE (LBI) SEE DETAIL C THIS SHEET
 - PARKING AREA PEA GRAVEL & STABILIZING MESH SEE CURB DETAIL SHEET SP2
 - AC COMPRESSOR TRANSFORMER PAD & GENERATOR 4 HOUR STORAGE FENCE ENCLOSURE WITH 36" LOCKABLE GATE SEE ENLARGED PLAN THIS SHEET
 - REFUSE DUMPSTER ENCLOSURE SEE REFUSE ENCLOSURE DETAIL SHEET SP2
 - PRECAST CONCRETE CURB STOP SEE DETAIL 1 SHEET SP2
 - CONCRETE FLUSH CURB SEE FLUSH CURB DETAIL 2 SHEET SP2
 - CONCRETE CURB SEE CURB DETAIL 1 SHEET SP2
 - BRICK BACK 12 SHAPED 2" DIAMETER STEEL TUBING SEE DETAIL THIS SHEET
 - SEE BOLLARD LOCATION PLAN @ ACCESSIBLE PARKING

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ARCHITECT
111 E. 1ST ST.
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PHONE: (516) 455-1100 FAX: (516) 455-1101

PLAN LEGEND

- SEE BOLLARD LOCATION PLAN @ ACCESSIBLE PARKING
- BRICK BACK 12 SHAPED 2" DIAMETER STEEL TUBING SEE DETAIL THIS SHEET
- CONCRETE CURB SEE CURB DETAIL 1 SHEET SP2
- CONCRETE FLUSH CURB SEE FLUSH CURB DETAIL 2 SHEET SP2
- PRECAST CONCRETE CURB STOP SEE DETAIL 1 SHEET SP2
- REFUSE DUMPSTER ENCLOSURE SEE REFUSE ENCLOSURE DETAIL SHEET SP2
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- LED BOLLARD LIGHT FIXTURE (LBI) SEE DETAIL C THIS SHEET
- PARKING AREA PEA GRAVEL & STABILIZING MESH SEE CURB DETAIL SHEET SP2
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- PARKING STRIPES MESH COLOR INSERT
- PROP. ON SITE SANITARY SYSTEM FILED WITH SUFFOLK COUNTY DEPARTMENT OF HEALTH, WASTE WATER MANAGEMENT RECORD ID: #C-20-3074

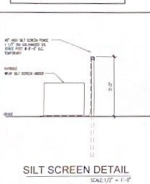
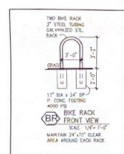
ALIGNMENT PLAN
OCCUPANT LOAD CALCS
SITE SECTION
ZONING ANALYSIS
PARKING CALCULATIONS
KEY PLOT PLAN
SITE DETAILS

Project No. 188 Sheet No. SP2
Date: 7-2018
By: [Signature]
Scale: 1" = 20'-0"

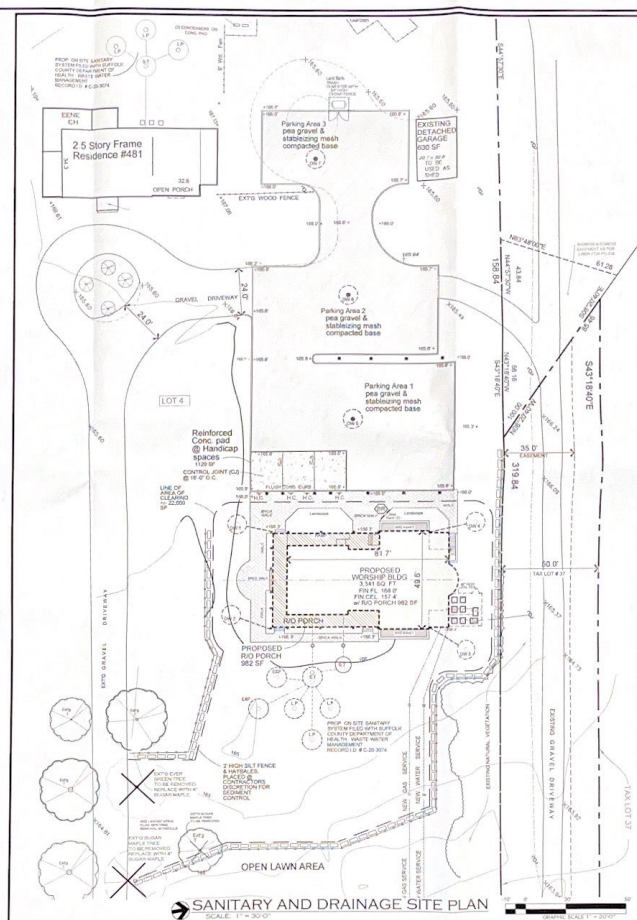
NOTES:

1. VERIFY EXISTING PROPOSED DRYWELL PILING IS 2'-0" ABOVE GROUND SURFACE
2. ALL PROPOSED ALUMINUM DRYWELL STANDSTANDS
3. ALL DRYWELL SYSTEMS TO BE SLUICED PERIODICALLY
4. MINIMUM SIDEWALL AREA SHALL BE 40 SQ FT

DRYWELL DETAIL LOAD BEARING

[illegible][illegible]

STORM WATER	CALCULATIONS
PROJECT NOTE: PROVIDE MINIMUM 1% SLOPE AT FINISHED AREA 10 DIA. STAKEOUTS - 800.00 OF STORAGE DEPTH OF DEPTH	
NEW PARKING AREA	
STORAGE =	(474.00 SQ. AREA) X (MIN. EVENTS) X RUNOFF COEFFICIENTS = 1.047 OF MIN.
PROVIDE THREE (3) 10 DIA. 10' EFFECTIVE DEPTH DRY WELLS. DWS17 TOTAL CAPACITY = 30.71' X 80.00' = 2,456.80'	
NEW BUILDING DECK AREA	
STORAGE =	(474.00 SQ. AREA) X (MIN. EVENTS) X RUNOFF COEFFICIENTS = 1.047 OF MIN.
NEW PAVED DRIVEWAY AREA STORAGE = (176.00 SQ. AREA) X (MIN. EVENTS) X RUNOFF COEFFICIENTS = .815 OF MIN. TOTAL MINIMUM STORAGE REQUIRED = 2.862 OF MIN.	
PROVIDE FOUR (4) 10 DIA. 10' EFFECTIVE DEPTH DRY WELLS. DWS14 TOTAL CAPACITY = 8.71' X 80.00' = 2,168.00'	



MONASTERY OF ST. DIONYSIOS
481 NORTH COUNTRY RD
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Architect
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GEOTECHNICAL ENGINEER HARVEY HENNINGER, P.E., LLC 100 HENNINGER AVE HARTFORD, CT 06104 Contact: Harvey Henninger Tel. 860-572-6888	STRUCTURAL ENGINEER 2700-275, BAL. ROAD/4000 KIRWAN ENG. AND DESIGN PLLC 10000 WOODBURY CT 20-04000, CT 06408 Contact: Bill Kirwan Tel. 860-329-8947
---	--

PLAN LEGEND

PROPERTY LINE
BUILDING FOOT
BUILDING LINE
EDGE OF HIGHWAY
WATER SERVICE
WATER METER

[illegible]

1	SPOT ELEVATION
2	CENTER LINE OF ROAD ELEVATION
3	NO. OF FINISH STALLS
4	SURFACE SANDY FLOOR

H.C.	HOUSEKEEPING PERSONNEL
* H.P.	NO PERSONNEL PERSONNEL
* W.V.	WARRANTY VEHICLE
	PROPOSED-PROPOSED PLANTS

LEAD-Base Promotion
SPAC - P-20

No.	Fecha	Exposición

[illegible]

8	05/05/28	TO PLANNING
9	12/05/24	YS PLANNING
1	05/05/24	SP APP FOR REVIEW
No.	Date	Source



Professional Engineer Seal

[illegible]

DRAINAGE & SANITARY PLAN

SANITARY SYSTEM DESIGN
TEST HOLE DATA

Project No. 1818	Sheet No. SP3
Date JULY 7, 1919	
Scale As Noted	

899 LATHEW RD
EAST NORTHPORT, N.Y.
11731-2111
Office: (516) 875-0080

RESIDENCE SANITARY SYSTEM PROFILE

H.O.W. SANITARY SYSTEM PROFILE

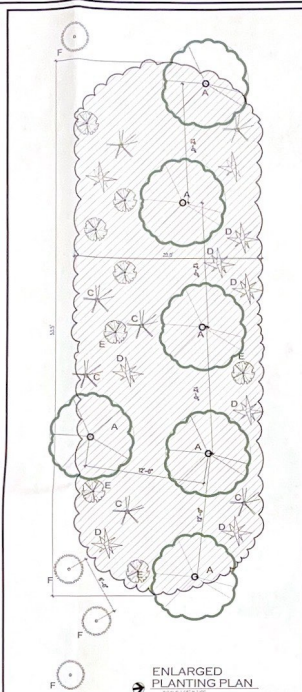
GENERAL NOTES:

1. ALL IMPROVEMENTS SHALL BE IN COMPLIANCE WITH THE LATEST RELEASE PLANNING BOARD SPECIFICATION SPECIFICATIONS INCLUDING ALL ADDENDUMS.
2. PRIOR TO THE COMMENCEMENT OF ANY WORK WITHIN A SAFETY ZONE OF THE CONTRACTOR MUST OBTAIN A WORK PERMIT FROM THE CAPITAL CITY OF NEW YORK DEPARTMENT OF TRANSPORTATION.
3. PRIOR TO THE ISSUANCE OF ANY BUILDING PERMITS, A PRELIMINARY MEETING WITH THE DEPARTMENT OF ENGINEERING SERVICES SHALL BE CONDUCTED BY THE CONTRACTOR PERFORMING THE WORK.
4. ALL HANDICAPPED PARKING SPACES AND ACCESS RAMP SHALL BE IN COMPLIANCE WITH THE LATEST BUILDING CODE OF NEW YORK STATE AND LOCAL ORDINANCES.

CURRENT FISCAL YEAR		
OCCUPANT LOAD CALCULATIONS (TABLE 1004.1)		
AREA	OCCUPANT CALC	NO.
LOBBIES LEAD FOR FST FLOOR WORKING AREA		
1ST FLOOR LOBBY	1 PER 150 SF	171.5
1ST FLOOR ASSEMBLY AREA (CONCERNED)	1 PER 20 SF	17.5
WORKING AREA 1200 SF	1 PER 100 SF	12
PLATFORM 100 SF	1 PER 100 SF	1
ASSEMBLY 200 SF	1 PER 100 SF (WATCH AREA)	2
SUM TOTAL OCCUPANTS = 202		
CELLAR FLOOR ASSEMBLY (CONCERNED) 1400 SF CHAIRS	1 PER 150 SF NET	9.3
1 PER 150 SF NET 1,200 SF / 125 = 9.6 OCCS.		
BOOK ROOM 1 PER 100 SF	1 PER 100 SF	1
COMPUTER ROOM 100 SF	1 PER 100 SF	1
SUM TOTAL OCCUPANTS = 204		
TOTAL (204 + 96 = 300)	202 OCCUPANTS	

Sheet Name:
**SANITARY & DRAINAGE
DETAILS**

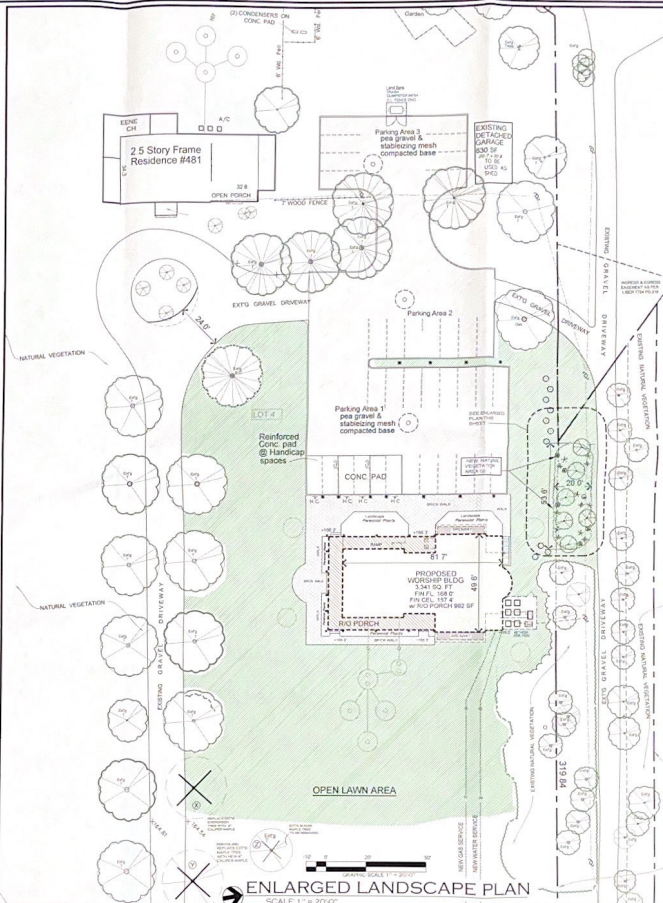
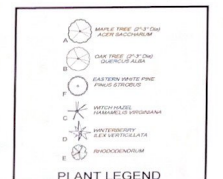
Project No. 1918	Sheet No. SP4
Date JULY 7, 2019	
Scale As Noted	4 OF 10



NATURAL AREAS LANDSCAPING SCHEDULE									
TREE		SPECIES		SIZE		SPACING		NOTES	
TREES	1	1	WAXY RED	ACER SACHINUM	2'-3' DIA	8'-10' DIA	NATIVE SHROUBED TREE		
	2	1	WAXY RED	ACER SACHINUM	2'-3' DIA	8'-10' DIA	NATIVE SHROUBED TREE		
	3	1	WAXY RED	ACER SACHINUM	2'-3' DIA	8'-10' DIA	NATIVE SHROUBED TREE		
	4	1	WAXY RED	ACER SACHINUM	2'-3' DIA	8'-10' DIA	NATIVE SHROUBED TREE		
SHRUBS	1	1	WAXY RED	ACER SACHINUM	2'-3' DIA	8'-10' DIA	NATIVE SHROUBED TREE		
	2	1	WAXY RED	ACER SACHINUM	2'-3' DIA	8'-10' DIA	NATIVE SHROUBED TREE		
	3	1	WAXY RED	ACER SACHINUM	2'-3' DIA	8'-10' DIA	NATIVE SHROUBED TREE		
	4	1	WAXY RED	ACER SACHINUM	2'-3' DIA	8'-10' DIA	NATIVE SHROUBED TREE		
GRASS	1	1	WAXY RED	ACER SACHINUM	2'-3' DIA	8'-10' DIA	NATIVE SHROUBED TREE		
	2	1	WAXY RED	ACER SACHINUM	2'-3' DIA	8'-10' DIA	NATIVE SHROUBED TREE		

TREE REMOVAL SCHEDULE							
TYPE	TRN	STY	COMMON NAME	BOTANICAL NAME	SIZE	REPLACE	CONDITION
TREES	1	1	FAIRBANKS		10" DIA	●	NOT COMPRESS W/TREE LINED OFFS. REMOVE STAMP
	1	1	SUGAR MAPLE	AZEL SACHARINUM	22" DIA	●	HOLLOW CORE REMOVE STAMP
	2	1	SUGAR MAPLE	AZEL SACHARINUM	17" DIA	○	UNCHECKED GROWTH FROM FORMER TREE REMOVE STAMP

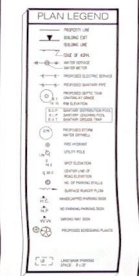
LANDSCAPE MAINTENANCE NOTE
240-11.2: MAINTENANCE REQUIRED: ALL LANDSCAPING AS SHOWN ON APPROVED PLANS SHALL BE MAINTAINED IN A MATURED GROWING CONDITION. ANY PLANTS NOT TO MAINTAINED SHALL BE REPLACED WITH HEALTHY NEW PLANTS OF COMPARABLE SIZE, TYPE AND QUALITY AT THE BEGINNING OF THE NEXT ANNUAL GROWING SEASON. SATISFACTORY ASSURANCE OF SUCH MAINTENANCE SHALL BE A CONDITION OF DEVELOPMENT.



Owner:
**MONASTERY OF
ST. DIONYSIOS**
481 NORTH COUNTRY RD
SAINT JAMES, NY 11780
CONTACT: FR. WILLARD - 815-898-4018

Architect:
MARK WITTENBERG, R.A., P.C.
ARCHITECT

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MECHANICAL ENGINEER	STRUCTURAL ENGINEER
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Contact: Gary Stankovic	Contact: Bill Korman

[illegible]

LANDSCAPE PLAN
ENLARGED
LANDSCAPE PLAN
LANDSCAPE SCHEDULE
DETAILS

Project No. 1008	Sheet No. SP5
Date JULY 7, 2019	
Scale	

MONASTERY OF
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FAX: 609-261-1112
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DATE: 10/1/2018

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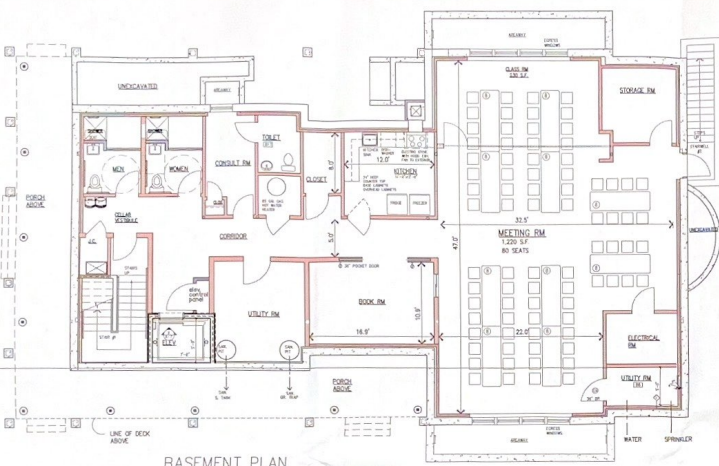
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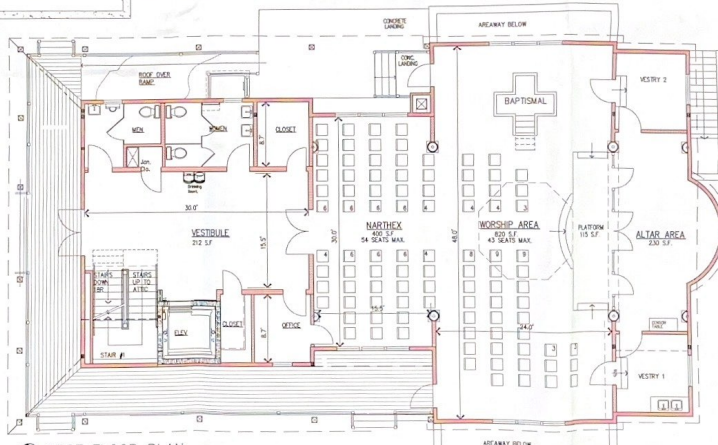
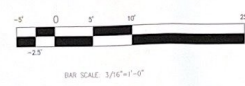
FAX: 609-261-1112

E-MAIL: MARK@MARKWITTENBERG.COM

DATE: 10/1/2018



BASEMENT PLAN
SCALE: 3/16"=1'-0"



FIRST FLOOR PLAN
SCALE: 3/16"=1'-0"

NO. 100 LANTANA DRIVE

SAINT JAMES, NY 11780

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Architect
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516 754 1100

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LEFT SIDE
ELEVATION

Project No. 1910	Sheet No. EL2
Date JULY 7, 2019	EL2 HONG KONG THE HARBOR
Scale As Noted	

9/10/19 705
RECEIVED *WJ*

