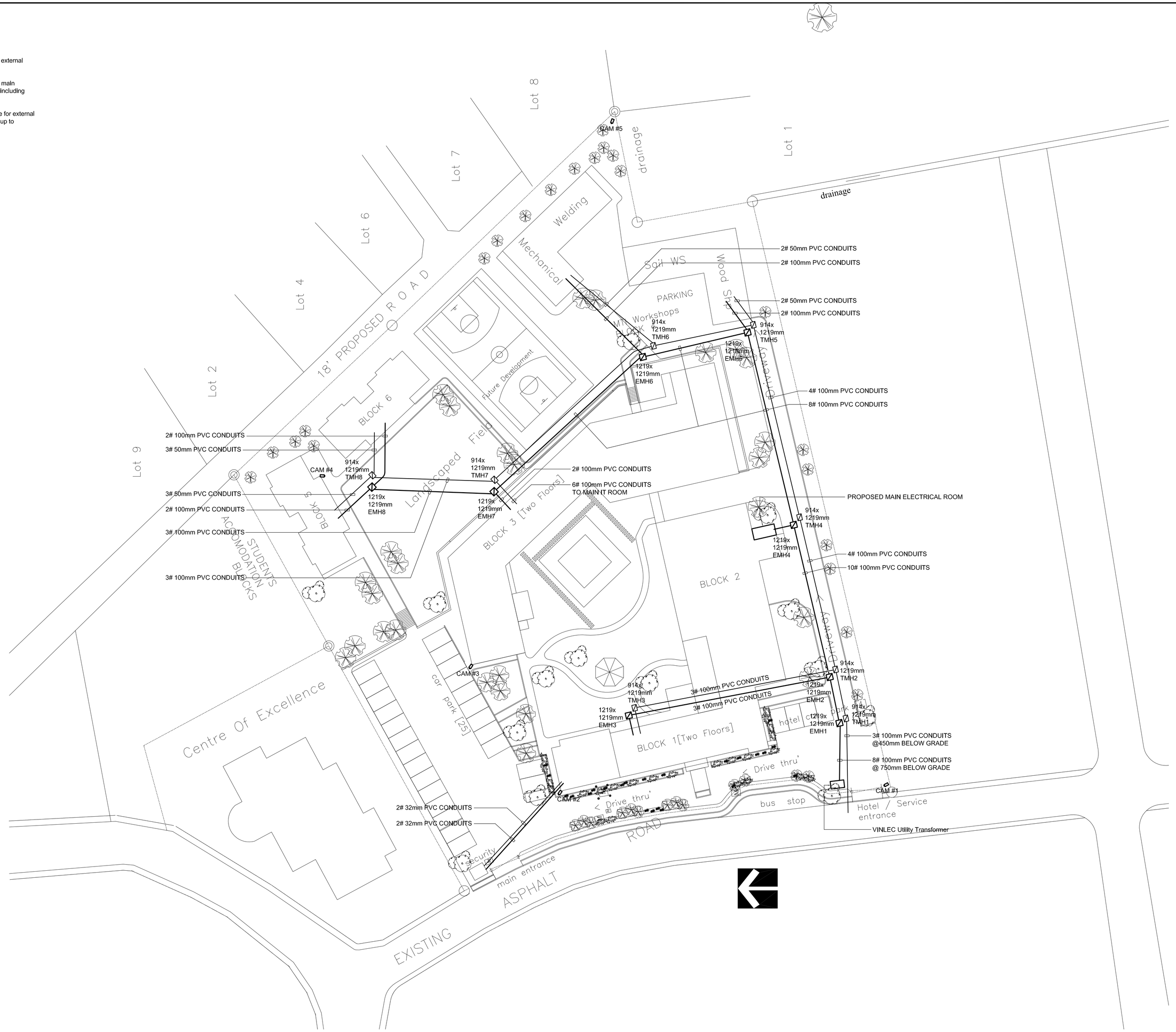
NOTE

1/ Site works contractor is responsible for all external containment up to 3048mm of each block.

2/ Site works contractor is responsible for all main Incoming power, telephone and TV services including cabling and transformers.

3/ Contractors for each block are responsible for external conduits for services connected to the block up to 3048mm outside of the block.



ELECTRICAL LEGEND

- 115V SINGLE RECEPTACLE (Wp DENOTES WEATHERPROOF) (GFD DENOTES GROUND FAULT CIRCUIT INTERRUPTER) (GP DENOTES GENERAL PURPOSE OUTLETS)
- 115V DUPLEX RECEPTACLE (Wp DENOTES WEATHERPROOF) (GFD DENOTES GROUND FAULT CIRCUIT INTERRUPTER) (GP DENOTES GENERAL PURPOSE OUTLETS)
- 230V SINGLE RECEPTACLE (Wp DENOTES WEATHERPROOF) (GFD DENOTES GROUND FAULT CIRCUIT INTERRUPTER) (GP DENOTES GENERAL PURPOSE OUTLETS)
- 230V DUPLEX RECEPTACLE (Wp DENOTES WEATHERPROOF) (GFD DENOTES GROUND FAULT CIRCUIT INTERRUPTER) (GP DENOTES GENERAL PURPOSE OUTLETS)
- 115V DUPLEX RECEPTACLE IN FLOOR BOX
- COMPUTER DRAW BOX
- TELEPHONE BOX
- ELECTRICAL DRAW BOX
- ISOLATOR
- ELECTRICAL PANEL BOARD (Recessed)
- ELECTRICAL PANEL BOARD (Surface mounted)
- SS2 — SINGLE POLE SWITCH (4'-6" AFFL) (2_DENOTES TWO WAY OPERATION)
- SS — SINGLE POLE SWITCH (4'-6" AFFL)
- Page SN — SWITCH WITH NEON INDICATOR (4'-6" AFFL)
- FS — FAN SWITCH (4'-6" AFFL)
- Sa/c — AIR CONDITION SWITCH (4'-6" AFFL)
- SD — DIMMER SWITCH (4'-6" AFFL)
- DENOTES LIGHTS ON THE SAME CIRCUIT BUT CONTROLLED BY DIFFERENT SWITCHES.
- P-1 — HOME RUN TO PANEL(NOTATION DENOTES PANEL AND CIRCUIT NUMBERS)
- ELECTRICAL CONDUIT/DUCT RUN.
- TELEPHONE CONDUIT/DUCT RUN.
- CABLE TRUNKING FOR DATA & POWER ACCESS
- TELEVISION
- TELEPHONE
- COMPUTER 2x4 POINT. B DENOTES BOX WITH BLANK PLATE. # DENOTES QUANTITY OF NETWORK POINTS. NO # DENOTES 1# NETWORK POINT
- COMPUTER POINT IN FLOOR BOX
- CMH COMPUTER MANHOLE
- EMH ELECTRICAL MANHOLE
- SMOKE DETECTOR
- HEAT DETECTOR
- SECURITY MOTION DETECTOR
- FIRE ALARM HORN/STROBES
- BREAK GLASS STATION/PULL STATION
- 115V RECEPTACLE SUSPENDED FROM CEILING (HUBBELL YELLOW TWISTLOCK)
- ELECTRICAL CONTACTOR
- BELL SYSTEM DRAW BOX
- ELECTRICAL BELL
- HAND DRIER
- EMERGENCY LIGHTS
- COMBINATION EMERGENCY AND EXIT LIGHT
- EXIT LIGHT
- LOCKABLE EMERGENCY STOP BUTTON.
- AUDIO DRAW BOX
- EM FITTED WITH BODINE B90 EMERGENCY BALLAST
- CAMERA
- TRANSFORMER
- INTERCOM
- SWITCHED 115V SINGLE RECEPTACLE
- SWITCHED 115V DUPLEX RECEPTACLE
- SWITCHED 230V SINGLE RECEPTACLE
- SWITCHED 230V DUPLEX RECEPTACLE
- SPEAKER DRAW BOX
- WIRELESS LIGHTING MOTION DETECTOR
- VOICE CONTROL DRAW BOX
- THERMOSTAT
- SECURITY KEYPAD
- MAGNETIC DOOR LOCK
- JUNCTION BOX

No.	REVISION	DATE

This Drawing Is To Be Read With All Relevant Architectural, Structural And MEP Drawings. Report All Discre5Ancies, Omissions Or Errors To The Engineer.
IF IN DOUBT-ASK

LEVERAGE® CONSULTING ENGINEERS INC.

#1 Erin Terrace, Brittons Cross Road,
St. Michael BB14002, Barbados, W.I.

LEVERAGE CONSULTING ENGINEERS INC.
HAS COPYRIGHT OF THIS DOCUMENT ©.

architect
DEAN & PARTNERS

job name
MARITIME & HOSPITALITY TRAINING INSTITUTE
ST.VINCENT & GRENADINES

drawing title
ELECTRICAL SITE PLAN

drawn *Javid B.*	des/chk *R.Foster*	
scale 1:400	date JUL. '11	status
job no. 110303	dwg. no. GE-1	rev.