Bank of America



CBRE Project Name: ATM Install

145 Cove Street New Bedford MA

Manhattan ID:

MA6-185

Project No.:

02819P181905

02/13/2019

CONSTRUCTION DOCUMENTS

BISBANO Project No.: 2018.107

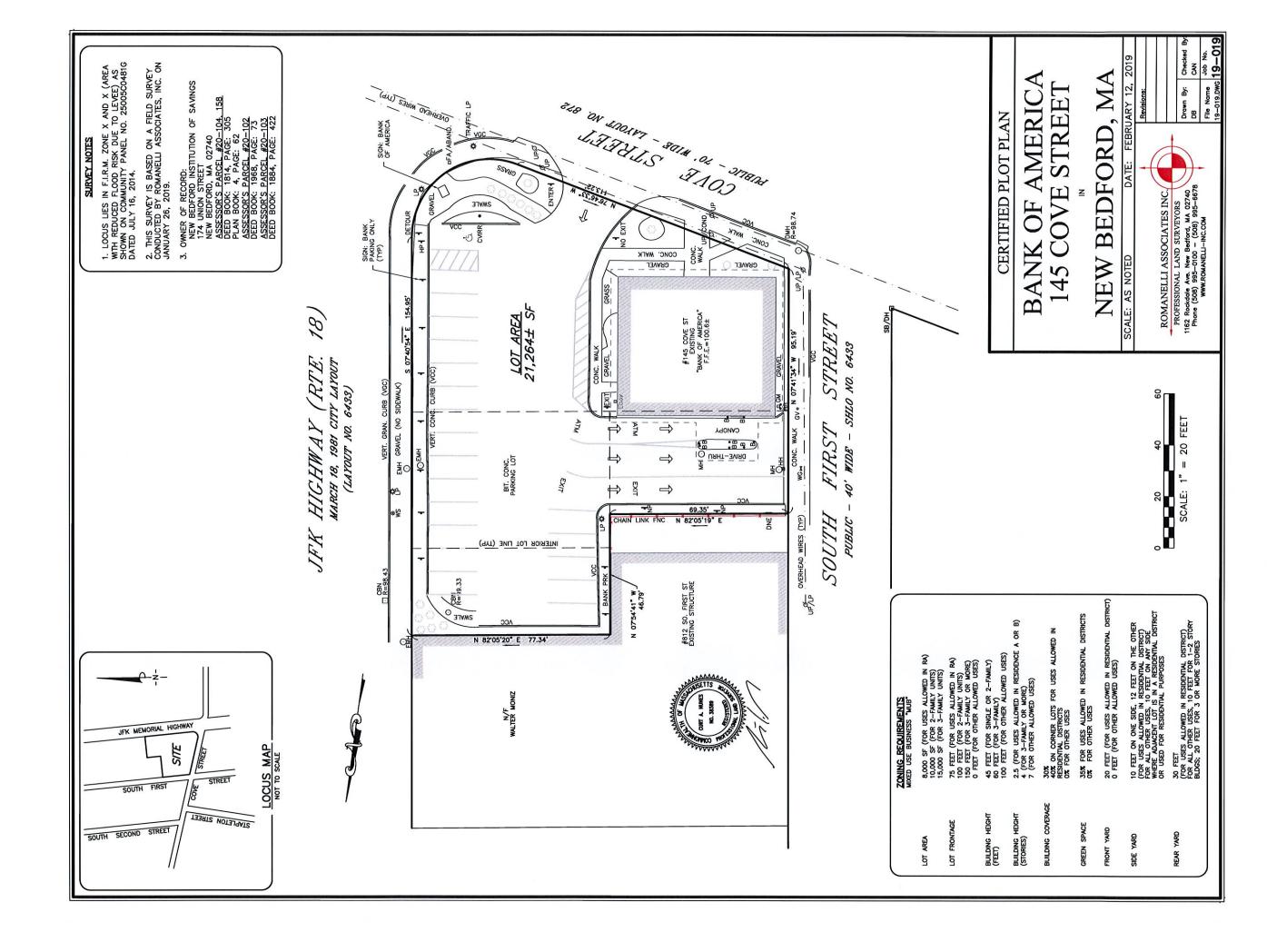
ZONING REQU MIXED USE BUSINESS 'MUB'	
LOT AREA	8,000 SF (FOR USES ALLOWED IN RA) 10,000 SF (FOR 3-FAMILY UNITS) 15,000 SF (FOR 3-FAMILY UNITS)
LOT FRONTAGE	75 FEET (FOR USES ALLOWED IN RA) 100 FEET (FOR 2-FAMILY VAINTS) 150 FEET (FOR 3-FAMILY VAINTS) 0 FEET (FOR OTHER ALLOWED USES)
BUILDING HEIGHT (FEET)	45 FEET (FOR SINGLE OR 2-FAMILY) 60 FEET (FOR 3-FAMILY) 100 FEET (FOR OTHER ALLOWED USES)
BUILD(ING HEIGHT (STORIES)	2 5 (FOR USES ALLOWED IN RESIDENCE A OR 8) 4 (FOR 3-FAMILY OR MORE) 7 (FOR OTHER ALLOWED USES)
BUILDING COVERAGE	30% 40% OH CORNER LOTS FOR USES ALLOWED IN RESIDENTIAL DISTRICTS 0% FOR OTHER USES
GREEN SPACE	35% FOR USES ALLOWED IN RESIDENTIAL DISTRICTS 0% FOR OTHER USES
FRONT YARD	20 FEET (FOR USES ALLOWED IN RESIDENTIAL DISTRICT) 0 FEET (FOR OTHER ALLOWED USES)
SIDE YARD	TO FEET ON ONE SIDE, 12 FEET ON THE OTHER (FOR USES ALLOWED IN RESODERTIAL DISTRICT) FOR ALL OTHER USES. DIFECT ON ANY SOEW WHERE ADJACENT LOT IS IN A RESIDENTIAL DISTRICT OR USED FOR RESIDENTIAL PURPOSES
REAR YARD	30 FEET (FOR USES ALLOWED IN RESIDENTIAL DISTRICT) FOR ALL OTHER USES. 10 FEET FOR 1-2 STORY BUILDINGS, 20 FEET FOR 3 OR MORE STORIES

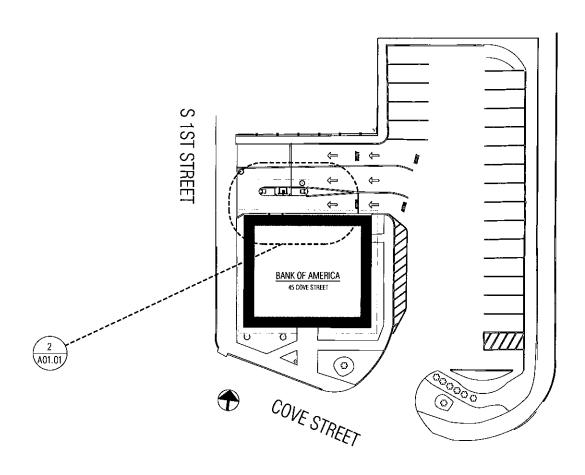
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-	STATE OF THE PARTY
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	LOCUS MAP - NTS

ARCHITECTL
INTERIOR ARCHITECTL
SPACE PLANN
FACILITIES MANAGEME
PROJECT MANAGEME

ARCHITECT
BISBANO + ASSOCIATES, INC.
RISING SUN MILLS, 188 VALLEY STREET
PROVIDENCE, RI 02909-2464
OFFICE: 401.404.8310
CONTACT: BRUCE BISBANO

FACILITY PARTNER
CBRE | GLOBAL CORPORATE SERVICES
FRANK CEFALI, PROJECT MANAGER
1025 MAIN STREET, MA6-536-02-01
WALTHAM, MA 02451





JFK MEMORIAL HIGHWAY





145 COVE STREET NEW 8EDFORD, MA 02744

SITE PLAN

CONSTRUCTION DOCUMENTS - ISSUE DATE: 02/13/2019



SITE PLAN

ABBREVIATIONS ACCESSORY ACOUSTIC(AL) ABOVE FINISHED FLOOR ALDIMINIM ALTERNATE ANNINGATOR ANDOZED APPLIANCE ARCHITECT(URAL) AUTOMATIC ANDOZED AVERAGE AND INSTRUMENT(ATION) INSUL INSULATION INTLK INTERCOCK(ING) INT INTERIOR INFILTR INFILTRATION JAN JANITOR KIT KITCHEN LAVATORY POUND LIGHT LEVELING LOUVER BUILDING BOLLARD BOARD BLOCKING BROADLOOM BUILT UP BLDG BOLLD BD BLKG BRDLM BU MAXIMUM MANUFACTURED MANUFACTURER MECHANICAL METAL MEMBRANE MEZZANINE MAX MFD MFR MECH MET MEMB MEZZ MIN MISC MLWK MOIST MOT MID CABINET CARPET CEMENT(ITIOUS) CERAMIC CEILING COATING CONTRETE CONSTRUCTION CONTRACTI(OR) COVER CAB CPT CEM CER CLG COATG CONC CONSTR CONT CONT CONT COMU CFMF MINIMUM MISCELLANEOUS MILLWORK MOISTURE MOTOR(IZED) MOUNTED NIC NO NTS COVER CONCRETE MASONRY UNIT COLD FORMED METAL FRAMING NOT IN CONTRACT NUMBER NOT TO SCALE DOUBLE DEPARTMENT DESIGN(ED) DETAIL DRINKING FOUNTAIN DIAMETER DIFFUSER DIMENSION DISPENSER DIMSION DOUN DOUN DOUN DISCONNECT DRAWER OVERFLOW OVERHEAD OPENING(S) OPERABLE OVFL OVHD OPNG OPR DBL DEPT DES DET DF DIA DIFF DIM DISP DIV DN DR DSCON DWR PIN PARTION PBD PARTICLE BOARD PNL PARTICLE BOARD POLYST POLYSTYRENE PORT PORTABLE PREFAB PREFABRICATED PLAM PLASTIC LAMINATE PLAS PLASTIC PLYMD PLYMOOD ELASTOMERIC ELECTRICAL EMBEDD(ED)(ING) ENGREE(ED) ENTRANCE EQUIAL EQUIPMENT EXISTING EXPANSION JOINT EXPOSE(D) EXTERIOR ELAST ELEC EMBED ENGR ENTR EQ EQUIP EXIST EXP JT EXPS EXT READER RECESSED RECEPTIACLE REFER(ENCE) REFELCIED REFERCERATOR RECURED REINITATION REINITATION REINITATION ROOM ROUGH OPENING ROR RECES RECPT REF REFL REFR REQO RESIS REINF RESIL RFG RM RO FABRICATION FLOOR DRAIN FIRE EXTINOUSHER RIRE EXTINOUSHER AND CABINET FIRE HOSE CABINET FINISH FOLDING FIREPLACE FIRE RAT(ING)(ED) FRAUNG FIXER FLOOR(ING) FURNITURE FUTURE FABRIC WALL COVERING FAB FD FE FE&C SCRIBE SCOURTY SQUARE FEET SIMILAR STAINLESS STEEL STANDARD STEEL SCR SECUR SF SGL SIM SST STD STL STRFR STRUCT SURF SUSP SYS FHC FIN FLDG FPLC FR FRMG FXD FXTR FLR FURN FUT FWC STEEL STOREFRONT STRUCTURAL SURFACE

SYSTEM(S)

THICK
TOILET
TRANSPARENT
TREATED
TONGUE AND GROOVE
TYPICAL

UNDRLAY UNDERLAYMENT
UTIL UTILITY
UNO UNLESS NOTED OTHERWISE

VERTICAL VERIFY IN FIELD

WITH WATER CLOSET WOOD WINDOW WITHOUT WEIGHT

WATERPROOFING

WTRPRF

FABRIC WALL COVERING

GA GFRC GFRG

GFRP

HD HDWD HDWE HM HORIZ HVAC

INFO

GAUGE GLASS FIBER REINFORCED CONCRETE GLASS FIBER REINFORCED GYPSUM

GLASS FIBER REINFORCED PLASTER

HEAD
HARDWOOD
HARDWARE
HOLLOW METAL
HORIZONTAL
HEATING, VENTILATING, AND
AIR CONDITIONING

GRAD(E)(ING) GYPSUM BOARD

INFORMATION

NOTES PROJECT INFORMATION

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ANY OTHER PURPOSE WITHOUT THE CONSENT OF BISSANO - ASSOCIATES, INC.

CODES AND STANDARDS

ALL VORRAMISHIP IS TO BE OF A STANDARD EQUAL IN ALL RESPECTS TO GOOD BULDING PRACTICE AND ALL APPLICABLE BUILDING CODES AND STANDARDS.

AT THE TIME OF PREPARATION THIS PLAN WAS DRAWN IN ACCORDANCE WITH THE MOSSIM-DISETTS STATE BUILDING CODE TO COME AND INTERNATIONAL BUILDING CODE IN MISSIMADERS TO THE CODE ARE COMPLED WITH AND ALL AMENDMENTS ARE NO REPORTED TO THE CONSTRUCTION OF THIS PLAN ALL WORK SHALL CONFORM TO LOCAL BUILDING ORDINANCES AND STLANS WHICH MAY TAKE PRECEDENCE.

PLOCENT TO PROCEEDING WITH CONSTRUCTION, THE BUILDEN MISSIME WHITH THE DIMENSIONS ALLY YARRANGES TO THE CONSTRUCTION, THE BUILDEN WITH THE DIMENSIONS ALLY YARRANGES TO THE DRAWNINGS, SPECIFICATIONS ANDOR CONSTRUCTION, THE ALLY ALLY WAS TAKE PRECEDENCE OVER SCALED MEASUREMENTS.

ANY VARANGES TO THE DRAWNINGS, SPECIFICATIONS ANDOR CONSTRUCTION, THAT ALL PROVIDED THE CONTROL OF THE CONTROL OF

- CONTRACTOR SMALL BE RESPONSIBLE TO VISIT THE SITE PRIOR TO BID SUBMITTAL TO FAMILIANZE WITH CONDITIONS OF THE SITE WHICH MAY AFFECT PERFORMANCE OF THE WORK CONTRACTOR SHALL CALL AWY DISCREPANCIES TO THE BANK PRIOR TO BIDDING CONTRACTOR AND SIBECONTRACTORS TO SCHOOL LE AWALK THROUGH WITH PROJECT MANAGER AND ANOTHECT PRIOR TO BIDDING.
- 2 ALL DIMENSIONS ARE BASED ON EXISTING CONDITIONS, DRAWINGS AND/OR FIELD MEASUREMENTS. CONTRACTOR SHALL FIELD VERFY EXISTING CONDITIONS, DIMENSIONS, ETC. AND SHALL INFORM ARCHITECT OF ANY DISCEPANCIES. ARCHITECT SHALL ASSUME NO RESPONSIBILITY FOR ANY DIFFERENCES BETWEEN ACTUAL FIELD DIMENSIONS AND HOSE INDICATED ON THE DRAWINGS!
- CONTRACTOR SHALL BE RESPONSBLE FOR LAYING OUT THE WORK AND SHALL INFORM THE ARCHITECT OF AN DISCREPANCES PRIOR TO COMMENCING THE WORK AND SHALL INFORM THE ARCHITECT OF AN DISCREPANCES PRIOR TO COMMENCING THE WORLD ON DISCALE DRAWINGS TO DETERMINE LAYOUT MEASUREMENTS. CONSULT ARCHITECT FIFTHER ARE AND USESTIONS RELAYED TO DIMENSIONAL LAYOUT ARCHITECT TO REVIEW TRACK LAYOUT PRIOR TO PROCEEDING WITH INSTALLATION OF STUDE.

- 6 ALL WORK SHALL BE ACCOMPLISHED WITH QUALITY WORKMANSHIP OF THE HIGHEST INDUSTRY STANDARDS. ALL MATERIALS SHALL BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS AND INSTRUCTIONS. MATERIALS AND METHODS SHALL CONFORM TO THE APPROPRIATE NATIONAL TRADE HANDBOOK.
- COMPLY WITH ALL FEDERAL, STATE AND LOCAL REQUIREMENTS FOR OCCUPATIONAL HEALTH AND SAFETY.
- PROVIDE WOOD BLOCKING FOR ALL DOOR FRAMES AND EQUIPMENT REQUIRING WOOD BLOCKING.
- 10. COORDINATE LOCATIONS OF ALL VEHICLES, DUMPSTERS AND DELIVERY LOADING ZONES WITH THE PROJECT MANAGER.
- COORDINATE ALL ELECTRICAL, PLUMBING, FIRE PROTECTION AND FIRE ALARM TIE-INS WITH THE PROJECT MANAGER.
- 12. ALL FLOORING IS TO BE FURNISHED AND INSTALLED BY GENERAL CONTRACTOR. CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING CLEAN, BROOM SWEPT, FLOOR COVERING READY SUBSTRATES.
- CONTRACTOR SHALL BE RESPONSIBLE FOR MAJOR FLOORING PREPARATION AND/OF LEVELING AND MINOR FLOOR PREPARATION, DEFINED AS EITHER:
- A) FILLING OF CRACKS AND VOIDS LESS THEN X * X X*
- CONTRACTOR SHALL BE RESPONSIBLE FOR MINOR, POST FLOORING INSTALLATION
 PAINT TOUCH UP AND NORMAL, POST CONSTRUCTION CLEAN UP AND JANITORIAL
 SERVICES, INCLUDING VACUUMING OF CARPET, AND CLEANWASTE OFF OF RESILENT
 FLOORING.

PROJECT ADDRESS: 145 COVE ST. NEW BEDFORD, MA 02744

PROJECT NAME: BANK OF AMERICA BRANCH BANK ISLAND ATM ADDITION, NEW BEDFORD, MA PROJECT TYPE: DRIVE THROUGH ATM INSTALLATION

PROJECT DESCRIPTION: DRIVE THROUGH ATM INSTALLATION

PROJECT OCCUPANCY: GROUP B - BUSINESS

CONSTRUCTION TYPE: TYPE 3B - EXISTING

IMPACTED AREA = 000 SF TOTAL FLOOR AREA = 3,250 SF PROJECT SIZE:

PROJECT VOLUME: N/A CODES

BUILDING: IEBC & 780 CMR PLUMBING: 248 CMR FIRE : ELECTRICAL: 527 CMR ENERGY: IECC 524 CMR ELEVATOR:

OCCUPANCY LOAD: BUSINESS USE 100SF/OCCUPANTS

1ST FL: 3250 /100 SF/OCC=33 OCCUPANTS

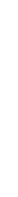
EGRESS CAPACITY: NO CHANGE TO EXIST.

MEANS OF EGRESS REQUIREMENTS (BUSINESS - UNSPRINKLERED)

REQUIRED EXIT ACCESS WIDTH:









Bank of America

145 COVE STREET NEW BEDFORD, MA 02744

LOCATION MAP & PROJECT INFORMATION

CONSTRUCTION DOCUMENTS	REVISED:
ISSUE DATE: 02/13/2019	
DRAWN BY: BB SHC	





LOCUS MAP NOT TO SCALE

∞>	33/12/							
⊙	DESCRIPTION	WANUF/ WODEL NO./COLOR	DIMENSION	NOTES				
		URITY VENDOR: DIEBOLD & N	CR					
57	ATM DRIVE-UP ISLAND	NCR 6688 DRIVE UP	•	·				
\vdash								
-								
2.	EQUIPMENT BY SECURITY	VENDOR						

82	POINT OF CONNECTION	-	_					
97	SECURITY CAMERA (EXT. DONE	PANASONIC WY-CW5045	=.	CONFIRM CAMERA WITH SECURITY VENDOR				

NOTES

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FOR ANY CRICIA PURPOSE WINDOT WE CONSIST OF SISSANO + ASSOCIATE, BIG.

CODES AND STRADAMS

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CONTRACTOR SHALL BE RESPONSELE TO MIST DIE SIE PROR TO BIO SUBMITIAL TO FAMILARDE NEW CONTRACTOR
OF BE SIE BRICH BAY RETOT PREFORMANCE OF THE BRICK. CONTRACTOR SHALL CALL MY DESCREPANCES TO
BE BANK PROR TO BESCHOL. CONTRACTOR NO SUBCONTRACTORS TO SCHEDULE A BUIL-THROUGH WITH PROJECT
MANAGER AND ARCHITECT PROR TO SECOND.

S CHITAGOS SALL DE RESONDERE FOR LAYING OUT THE WERK AND SHALL RETORN THE ARCHER'S OF ANY DOCKETAMENTS PROS TO CHARLICHE HE WERK OF HOT SCALE DRAININGS TO DESCRIBE LAYOUT MEASUREMENTS. CONSULT ARCHER'S TRUE FOR ANY ORIGINATION OF WEST ON PROJECTION OF THE WASHINGTON OR CONSULT ARCHITECT TO PROJECT WITH RESTRICTATION OF STREET WASHINGTON OF THE PROJECT ON PROJECT WASHINGTON OF THE WASHINGTON OF THE PROJECT OF

4. CONTRACTOR SHALL BE RESPONSIBLE FOR SECURING ALL PERMITS AND FIES AS REQUIRED BY STATE AND LOCAL CODES, RULES AND RESULATIONS.

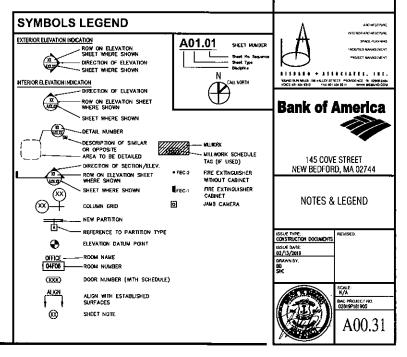
S. CONTRACTOR SHALL MARTAN CLEM AND GOCENT WORK AREAS AND SHALL NOT ALLOW TRASH AND DERRIS TO ACCURATATE. HERE CONFICTION OF THE WORK, ALL SHEFACES IN THE WORK AREAS, ROLLINGH SHEFACES WITH DESTINET FROMEST THAT FROMEN, SHALL BE DUSTICE, WAS BOD ON OTHER TOCKNESS. THE CONTRACTOR SHALL RESP WE GRITCH AREAS, CORROSORS, WORLD AREAS, COMMON AREAS, SIZEMALUS AND STREETS CLEM AT ALL THACS.

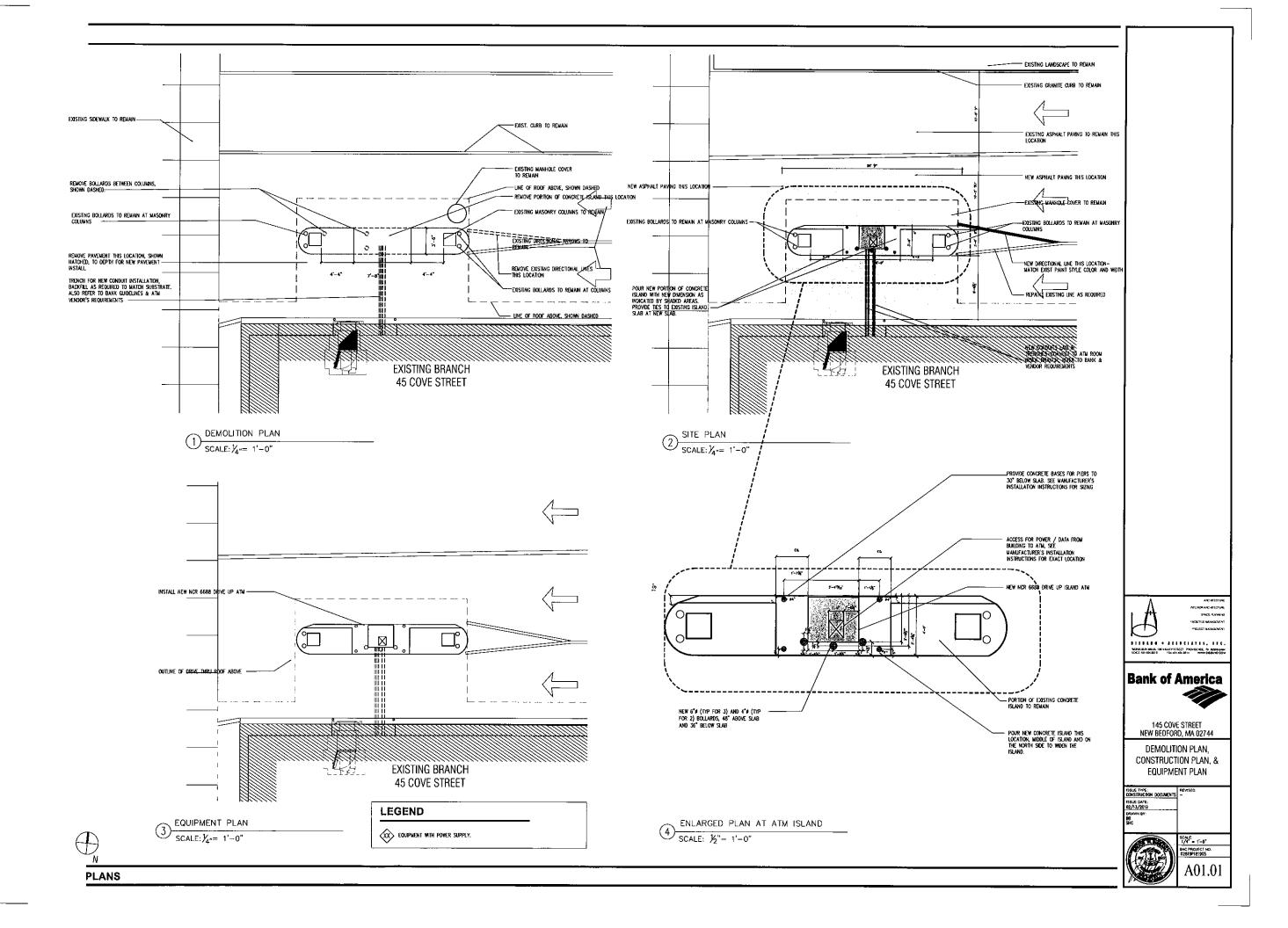
AL WORK SHALL SE ACCOMPLISHED WITH QUALITY WORKLANSHEP OF THE HORIST BRUSHET STANDARDS. ALL MATERIAL SHALL DESTALLED FOR MAMPACTARER'S RECOMMEDIATIONS AND INTRICTIONS. MARRIALS AND METHODS SHALL CORPORATION TO APPROPRIATE MATERIAL TRANSPORT MANAGEMENT.

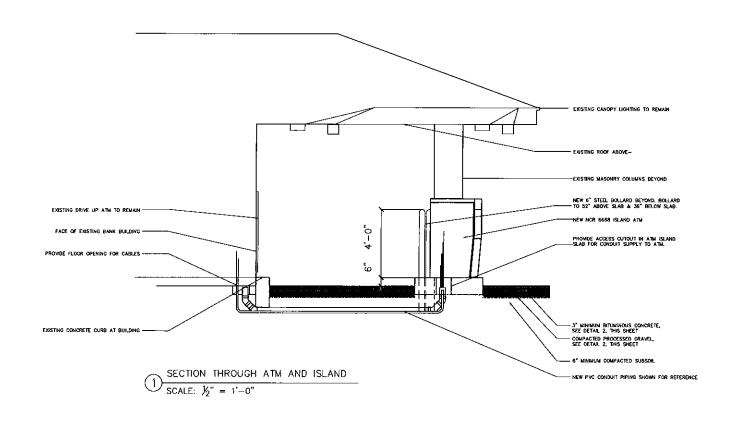
7, DO NOT SCALE DIABNOS TO DETERMINE LAYOUT MEASUREMENTS, CORSILT ARCHITECT IF THERE ARE ANY QUESTIONS RELATIVE TO DIRECTIONAL LAYOUT, ARCHITECT TO REVIEW TRACK LAYOUT PROTE TO PROCEEDING WITH INSTITULATION OF STUDIES.

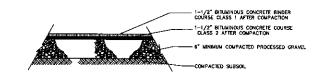
& COMPLY WITH ALL FEDERAL, STATE AND LOCAL REQUIREMENTS FOR COOLPATIONAL HEALTH AND SAFETY.

9. PROVIDE A MINIMUM OF 4000 PSI CONCRETE MIX. MAINTAIN 4-5 INCH SIJAIP STANDARD.





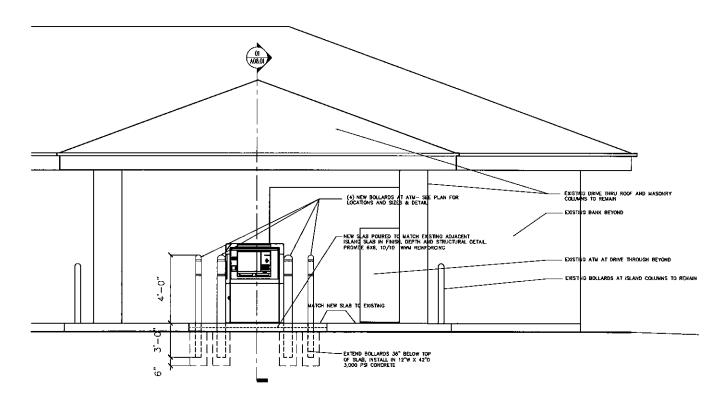




NOTE: BITUMINOUS CONCRETE TO MATCH EXIST. DEPTH

BITUMINOUS PAVING DETAIL

SCALE: 3/4" = 1'-0"



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Bank of America

145 COVE STREET NEW BEDFORD, MA 02744

ENLARGED PLAN ELEVATIONS & SECTIONS

ISSUE TYPE: CONSTRUCTION DOCUMENTS	REVISED.
ISSUE DATE: 02/13/2019	
DRAWA: BY: SHC	

