### GENERAL REQUIREMENTS:

<ul> <li>NFPA 101 LIFE SAFETY CODE</li> <li>G-3 PRIOR TO THE START OF WORK THE GENERAL CONTRACTOR SHALL VERIFY THE FOLL <ol> <li>ALL BUILDING PERMITS HAVE BEEN GRANTED</li> <li>THAT THE OWNER'S REPRESENTATIVE HAS BEEN NOTIFIED,</li> <li>AND PERMISSION TO START CONSTRUCTION, FROM THE</li> <li>OWNER'S REPRESENTATIVE HAS BEEN GRANTED (WRITTEN DOCUMENTATION).</li> </ol> </li> <li>G-4 THE GENERAL CONTRACTOR SHALL CHECK AND VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS AT THE SITE AGAINST THE DRAWINGS AND INFORM THE ARCHITECE ENGINEER OF ANY DISCREPANCIES PRIOR TO THE START OF WORK. G-5 THE GENERAL CONTRACTOR, SUBCONTRACTORS AND SUPPLIERS SHALL TAKE ALL NECESSARY MEASURES TO PREVENT DAMAGE TO COMPLETED WORK.</li></ul>	
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AND INSTALLATIONS.	
G-8 ALL SHOP DRAWINGS SHALL BE SUBMITTED TO THE ARCHITECT PRIOR TO FABRICAT	ION
FOR REVIEW AND COMMENT PRIOR TO ANY INSTALLATION G-9 ALL INTERIOR FINISHES, WALLS - SHALL BE CLASS "B" FINISH MINIMUM	

# **ABBREVIATION LIST**

A.AMP. AMPS.A.C.T.ACOUSTICAL CEILING TILEADJ.ADJUSTABLEA.F.F.ABOVE FINISHED FLOORALUM.ALUMINUMARCH.ARCHITECTURALBLDG.BUILDINGCIRC.CIRCULARC.J.CONTROL JOINTCLG.CELLINGC.M.U.CONCRETE MASONRY UNITCOL.COLUMNCONC.CONCRETECONT.CONTINUOUSC.T.CONTROL JOINTCYL.CYLINDERC.O.CERTIFICATE OF OCCUPANCYDFDOUGLAS FIRDIA.DIAMETERDIAG'L.DIAGONALDN/DOWNDR.DOORDTL'SDETAILSDWG.DRAWINGELEV.ELEVATIONEQ.EQUALEXTG EX.EXISTINGEXP.EXPOSEDEXT.EXTERIORF.D.FLOOR DRAINFR.FRAMEFIN.FINISHFIN.FINISHFIXT.FIXTUREFLRXFLEXIBLE	F.S. FOUND. FTG. FPSC GA. GALV. G.C. GL. G.W.B. H. H.C. HGT. H.P. INSUL. JT LAM. LT. MAX. MECH. MFG. MIN. MISC. MIN. MISC. MIN. MISC. MIN. MISC. MTD MTL. N.I.C. NO. N.T.S. O.C. O.H. OPNG. PL. P.LAM PLYWD.	FULL SIZE FOUNDATION FOOTING FIRE PROOF SELF CLOSING GAUGE GALVANIZED GENERAL CONTRACTOR GLASS GYPSUM WALLBOARD HOLLOW HANDICAPPED HEIGHT HIGH POINT INSULATION JOINT LAMINATE LIGHT MAXIMUM MECHANICAL MANUFACTURER MINIMUM MISCELLANEOUS MOUNTED METAL NOT IN CONTRACT NUMBER NOT TO SCALE ON CENTER OVER HEAD OPENING PLATE PLASTIC LAMINATE PLYWOOD	PREFIN. PRO. PR. P.T. P.C. RECEPT. REINF. REQ'D. RND. R.O.D. S.C. SECT. SHT. SIM. SL SPEC. STL. STRUCT. SUSP. TEMP. TYP. U.N.O. U.G. V. V.B. V.C.T. V.I.F. V.W.C. W W/ WD/ WDW WWM	PREFINISHED PROPOSED PRESSURE TREA PRE CAST RECEPTACLE REINFORCED REQUIRED ROUND ROUGH OPENIN SOLID CORE SECTION SHEET SIMILAR SLIDING SPECIFICATION STEEL STRUCTURAL SUSPENDED TEMPORARY TYPICAL UNLESS NOTED USE GROUP VOLT. VOLTS VINYL BASE VINYL COMPOS VERIFY IN FIELD VINYL WALL CO WATT. WATTS WITH WOOD WINDOW WELDED WIRE I

### PROJECT TITLE:

# ALBANY POST ROAD DUPLEX

# 39 OLD ALBANY POST ROAD OSSINING, New York

ZONING TABLE:

ZONE: NC NEIGHBORHOOD COMMERCIAL DISTRICT 6-2017 10-3-2017 PROPOSED USE: (2) TWO (3) THREE BEDROOM APARTMENTS -SUBJECT TO THE FOLLOWING CONDITIONS: NOT TO EXCEED TWO DWELLINGS ON EACH LONE AS REGULATED BY THE DIMENSIONAL REQUIREMENTS IN R10 RESIDENTIAL DISTRICT. MINIMUM REQUIREMENTS: |PROPOSED 11,553 S.F. LOT AREA: 10,000 S.F. LOT WIDTH: 75' 150 AVERAGE LOT DEPTH: 100' 80 AVERAGE FRONT YARD: 25' 25' 1 SIDE YARD 12' 12' BOTH SIDE YARDS 26' 26' LIVABLE FLOOR AREA/DWELLING UNIT 1,000 1,335 MAXIMUM PERMITTED: BUILDING HEIGHT: STORES:  $2\frac{1}{2}$ 2 28' 35' HEIGHT BUILDING COVERAGE: .27% 12.9% PARKING: 4 OFF STREET SPACES REQUIRED 4 OFF STREET SPACES PROVIDED

#### CONSULTANT DIRECTORY

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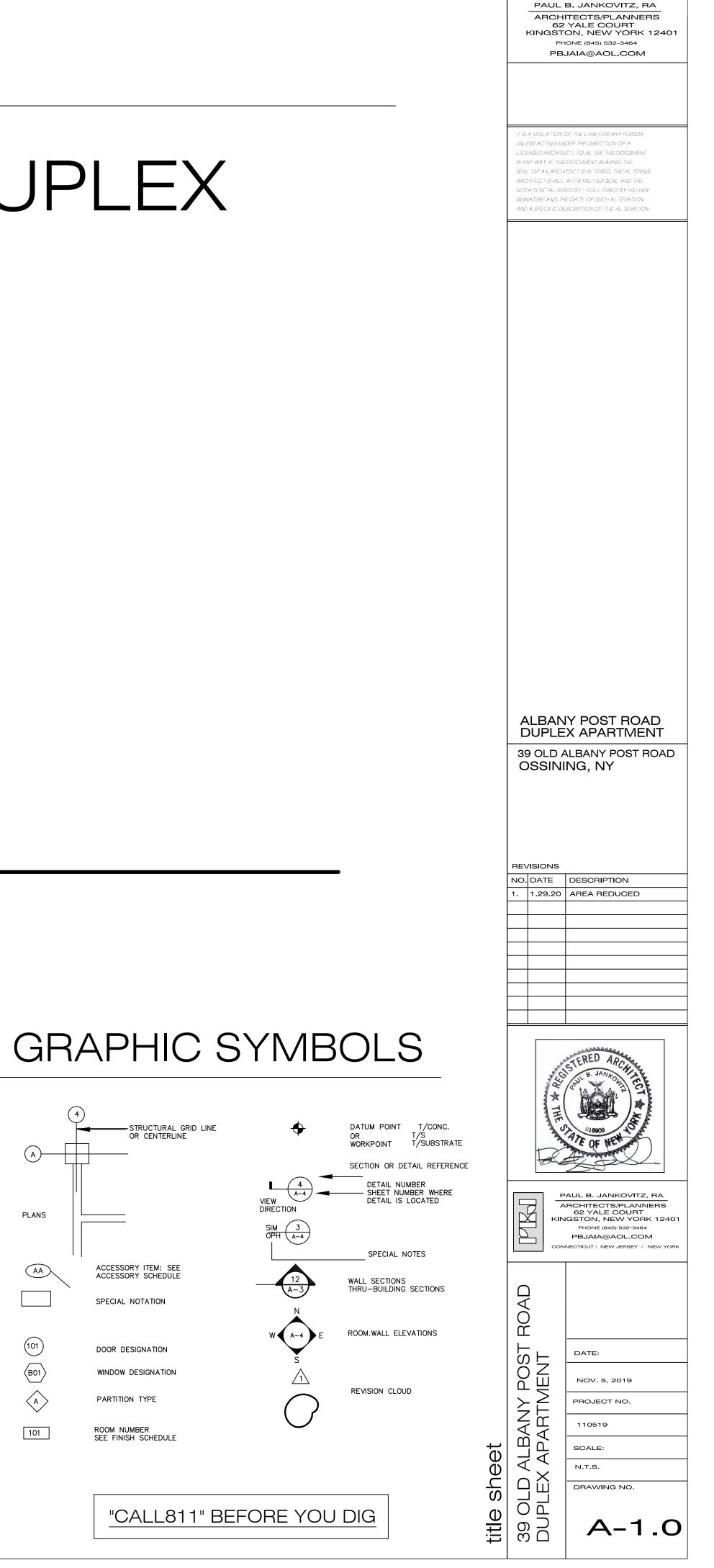
PAUL B. JANKOVITZ, RA ARCHITECTS/PLANNERS **15 RAILROAD AVENUE KINGSTON, NEW YORK 12401** PHONE (845) 532-3464 FAX (845) 336-7513

PBJAIA@AOL.COM

# MATERIAL DESIGNATIONS

SHED						
ED						
RE TREATED		EARTH		STEEL		BATT INSULATION
ACLE RCED	ත්රී කර්ගීන් කර්තී කර්තත් කර්තත් කර්තත් කර්තත් කර්තත් කර්තත් කර්තත් කර්තත් කර්තත් කර්තත් කර්තත් කර්තත් කර්තත් කත්තතත් කත්තතත් කත්තතතතතතතත	STONE, GRAVEL		SHEET METAL		RIGID INSULATION
Đ		BITUMINOUS PAVING	××	REINFORCING - W.W.M.		ACOUSTICAL TILE
OPENING DIMENSION ORE J		CONCRETE (NON-STRUCTURAL)	٩	REINFORCING BAR (RODS)		PARTICLE BOARD
-	SHADED	STRUCTURAL CONCRETE		EARTH		EARTH
CATION		PRE-CAST CONCRETE (STRUCTURAL)		GYPSUM WALLBOARD	Matalan karang	CARPET
URAL		CONCRETE MASONRY UNITS		GLASS	HITIKHI I	QUARRY TILE
DED ARY		BRICK		PLYWOOD		VAPOR SHIELD
NOTED OTHERWISE DUP		STONE	$\sum$	WOOD (FINISHED)	PROJECT SPI	ECIFIC LEGEND
OUP OLTS ASE		SAND, MORTAR	2	WOOD BLOCKING (CONT.) (NOM. DIMEN.)		TO BE NOTED
OMPOSITION TILE N FIELD		ALUMINUM		WOOD SHIMS (NON-CONT.)		TO BE NOTED
ALL COVERING						

D WIRE MESH



IPIR-I