SECTION 01090
REFERENCE STANDARDS

PART 1 - GENERAL

1.01 REFERENCE STANDARDS

A. Comply with the requirements of standard with date as specified herein. Standards without dates shall be understood as the Standard current at the time of bid. In case of conflict between the referenced standards, the one having the more stringent requirements shall govern.

B. In case of conflict between the referenced standards and the Project Documents, the Project Documents shall govern.

C. When no reference is made to a code, standard, or specification, the standard specifications of the ASTM, the ANSI, the ASME, the IEEE, or the NEMA shall govern.

1.02 QUALITY ASSURANCE

A. Application: When a standard is specified by reference, comply with requirements and recommendations stated in that standard, except when requirements are modified by the Contract Documents or applicable codes establish stricter standards.

B. Publication Date: Whenever in these specifications references are made to published specifications, codes, standards, or other requirements, it shall be understood that wherever no date is specified, only the latest specifications, standards, or requirements of the respective issuing agencies which have been published as of the dated that the Work is advertised for bids, shall apply; except to the extent that said standards or requirements may be in conflict with applicable laws, ordinances, or governing codes. No requirements set forth herein or within the Contract Documents shall be waived because of any provision of or omission from said standards or requirements.

1.03 ABBREVIATIONS AND ACRONYMS

Abbreviated titles for other governing standards are used throughout these specifications and although most of them are widely known, their complete titles are given below to avoid misunderstanding.

AAMA Architectural Aluminum Manufacturer’s Association
AASHTO American Association of the State Highway and Transportation Officials
ACI American Concrete Institute
ACPA American Concrete Pipe Association
AFBMA Anti-Friction Bearing Manufacturer’s Association, Inc.
AGMA American Gear Manufacturer’s Association
AHGDA  American Hot Dip Galvanizers Association
AI    Asphalt Institute
AIA   American Institute of Architects
AISC  American Institute of Steel Construction
AISI  American Iron and Steel Institute
AITC  American Institute of Timber Construction
AMCA  Air Movement and Control Association
ANSI  American National Standards Institute, Inc.
APA   American Plywood Association
API   American Petroleum Institute
APHA  American Public Health Association
APWA  American Public Works Association
ASA   Acoustical Society of America
ASAE  American Society of Agriculture Engineers
ASCE  American Society of Civil Engineers
ASHRAE American Society of Heating, Refrigerating, and Air-Conditioning Engineers
ASLE  American Society of Lubricating Engineers
ASME  American Society of Mechanical Engineers
ASMM  Architectural Sheet Metal Manual
ASSE  American Society of Sanitary Engineers
ASTM  American Society for Testing and Materials
AWPA  American Wood Preservers Association
AWPI  American Wood Preservers Institute
AWS   American Welding Society
AWWA  American Water Works Association
BHMA  Builders Hardware Manufacturer's Association
CLFMI  Chain Link Fence Manufacturers Institute
CMA   Concrete Masonry Association
CRSI  Concrete Reinforcing Steel Institute
DIPRA  Ductile Iron Pipe Research Association
EIA   Electronic Industries Association
ETL   Environmental Test Laboratories
FDEP  Florida Department of Environmental Protection
FDOT  Florida Department of Transportation
FS    Federal Specifications
IEEE  Institute of Electrical and Electronics Engineers
IES   Illuminating Engineering Society
IPCEA Insulated Power Cable Engineers Association
ISA   Instrument Society of America
ISO   International Organization for Standardization
LPI   Lightning Protection Institute
MBMA  Metal Building Manufacturer's Association
MTI   Marine Testing Institute
NAAMM National Association of Architectural Metal Manufacturer's
NACE  National Association of Corrosion Engineers
NBS   National Bureau of Standards
NEC   National Electrical Code
NEMA  National Electrical Manufacturer's Association
PART 2 - PRODUCTS

(Not Used)

PART 3 - EXECUTION

(Not Used)

END OF SECTION