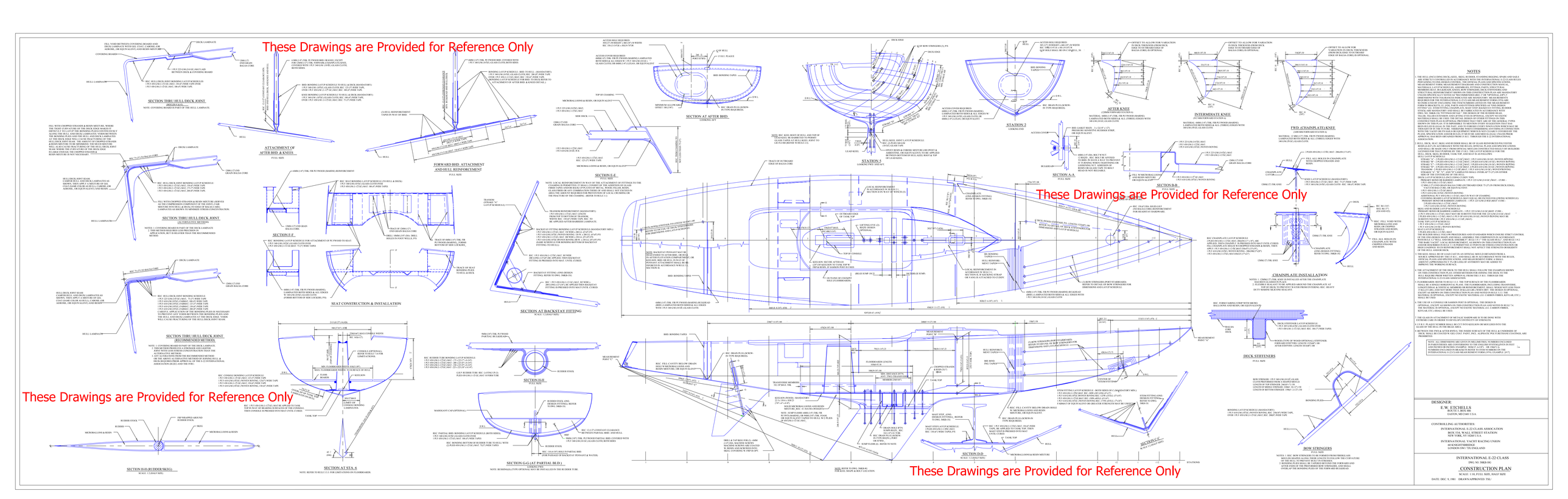

NOTES

1. THE HULL (INCLUDING DECKS, KEEL, SKEG, RUDDER, STANDING RIGGING, SPARS AND SAILS AND STRUCTS) IS CONTROLLED IN ACCORDANCE WITH THE INTERNATIONAL S-22 CLASS RULES EXCEPTING THOSE PARTS OF THE RIGGING NOT CONTROLLED BY THE CLASS RULES. MEASUREMENT TYPE, MEASUREMENT DIAGRAMS AND INSPECTION MANUAL, MATERIALS, LAYUP SCHEDULES, ASSEMBLIES, FITTINGS, PARTS, STRUCTURAL ARRANGEMENTS, STRUCTURAL SCHEDULES, STRUCTURAL DETAILS AND STRUCTURAL REINFORCEMENT SHOWN ON THIS CONSTRUCTION PLAN ARE MANDATORY UNLESS SPECIFICALLY NOTED AS "RECOMMENDED (REC.)" OR "OPTIONAL (OPT.)". ALTERNATIVE MATERIALS, ASSEMBLIES, FITTINGS, PARTS, STRUCTURAL ARRANGEMENTS, STRUCTURAL SCHEDULES AND STRUCTURAL DETAILS MAY BE USED WITHOUT PRIOR APPROVAL PROVIDED THAT THEY ARE OF THE GENERAL TYPES SHOWN ON THIS CONSTRUCTION PLAN AND NOTED IN RULE 1.1.3. THE MEASUREMENT TYPE (ITEM 2.1.1), ITEM FITTING, CHAINPLATE, MAST STEP, BACKSTAY FITTING, RUDDER STOCK, RUDDER BEARING, RUDDER STOPS, RUDDER BLADE, RUDDER TUBE, KEEL (BOLT), SKEG (BOLT) AND DECK STRUCTURE (ITEM 2.1.2) ARE MANDATORY UNLESS SPECIFICALLY NOTED AS "RECOMMENDED (REC.)" OR "OPTIONAL (OPT.)". THE DESIGN OF THE RUDDER BLADE, RUDDER TUBE, RUDDER STOCK, RUDDER STOPS, KEEL (BOLT), SKEG (BOLT) AND DECK STRUCTURE FOR INTERNATIONAL C-22 CLASS AND MEASUREMENT FORMULA (FOR NEW CONSTRUCTION PLAN) IS OPTIONAL PROVIDED THAT THEY ARE OF THE GENERAL TYPES SHOWN ON THIS CONSTRUCTION PLAN AND NOTED IN RULE 1.1.3. THE DESIGN OF THE RUDDER BLADE, RUDDER TUBE, RUDDER STOCK, RUDDER STOPS