Caribbean Yacht Charters - 462

Glass, cutting	Do not cut notches in ports - refer to port cutout diagram #204
Glass, finish	Entire bottom to be sanded 80 grit for application of 2 coats of bottom paint Cove/boot - Black
Glass, sml parts	Make larger battery box for boat
Preassemb. mill	1. U-shaped dinette 461 style. Eliminate locker cover in table, locker box to remain (table top to be teak w/teak molding) 2. Old style aft cabin 3. Provide drop-in boards for fwd companionway 4. Hinges #5030006 to be added per drawing #028
Preassem, elec prep	1. 12v 20 amp breakers on main panel for ignition 2. Push button start on pedestal - drawing 462-203 w/breaker below 3. Provide harness for additional 105 amp starting battery; drawing TYP-128-1 4. Install teak pad on top of pedestal 5. Prep dual Fram filters
Preassem, mech prep	1. Delete vent-o-mates all hatches 2. Delete vent-o-mates in acrylic panels fore and aft 3. Convert 85 gal std. water tank to fuel 4. Convert 175 gal std. fuel tank to water 5. 110 gal. standard water tank to remain
Deck Assem	1. Install fixed ports per drawing #204 - Note: all fixed ports to be installed w/glass flush to outside of deck 2. No vent-o-mates on deck hatches or skylights 3. Install 2 hawse pipes 4. Forward companionway to have d rop-in boards 5. Install 461 style, buffed finish, hatches in lieu of std. ($19\frac{1}{2}$ x $19\frac{1}{2}$ white) 6. Install buffed 10 x 10 hatch in lieu of std. white
Line, frame, trim	1. Install U-shaped dinette 2. Old style aft cabin arrangement w/fixed ladder 3. Split anchor locker 4. Provide 2" chase tube to propane locker from stove, 461 style 5. Install 461 battery box for 220 Surettee batteries in lieu of std, on generator platform 6. Install 601 style locking brackets for walkthru upper berth & main upper berth 7. Cover sole after installation to protect surfaces 8. Install CNG stove w/oven and provision for dual tanks
Line, finish	1. Do not oil sole or exterior teak, including ladders & dinette table 2. Delete gold plaques

Line, MEP

1. Install extra cranking battery 105 amp per drawing
2. Run VHF wire from mast area to chart table, leave 4 ft. tail each end
3. Install dual Fram filters
4. Install manual bilge pump in aft cabin 416 style
5. Keep right front of engine bed clear of tubing & fittings for later installation of refrig. compressor

6. Lights:

   Dinette & Main salon
   "C" bulkhead port - Lrg. Guest slightly above & outboard of handrail
   "C" bulkhead stbd - Lrg. Guest slightly higher than std
   "D" bulkhead port - Lrg. Guest opposite galley beam

   Galley
   "D" bulkhead stbd - Sml Guest on beam corner
   "E" bulkhead stbd - Sml Guest, corner inboard of cabinet
   Walkthru
   Mount lights high as possible fore and aft

7. Use Surette 220 amp batteries in lieu of std
8. Install emerg. tiller deck plate only.

Shipping

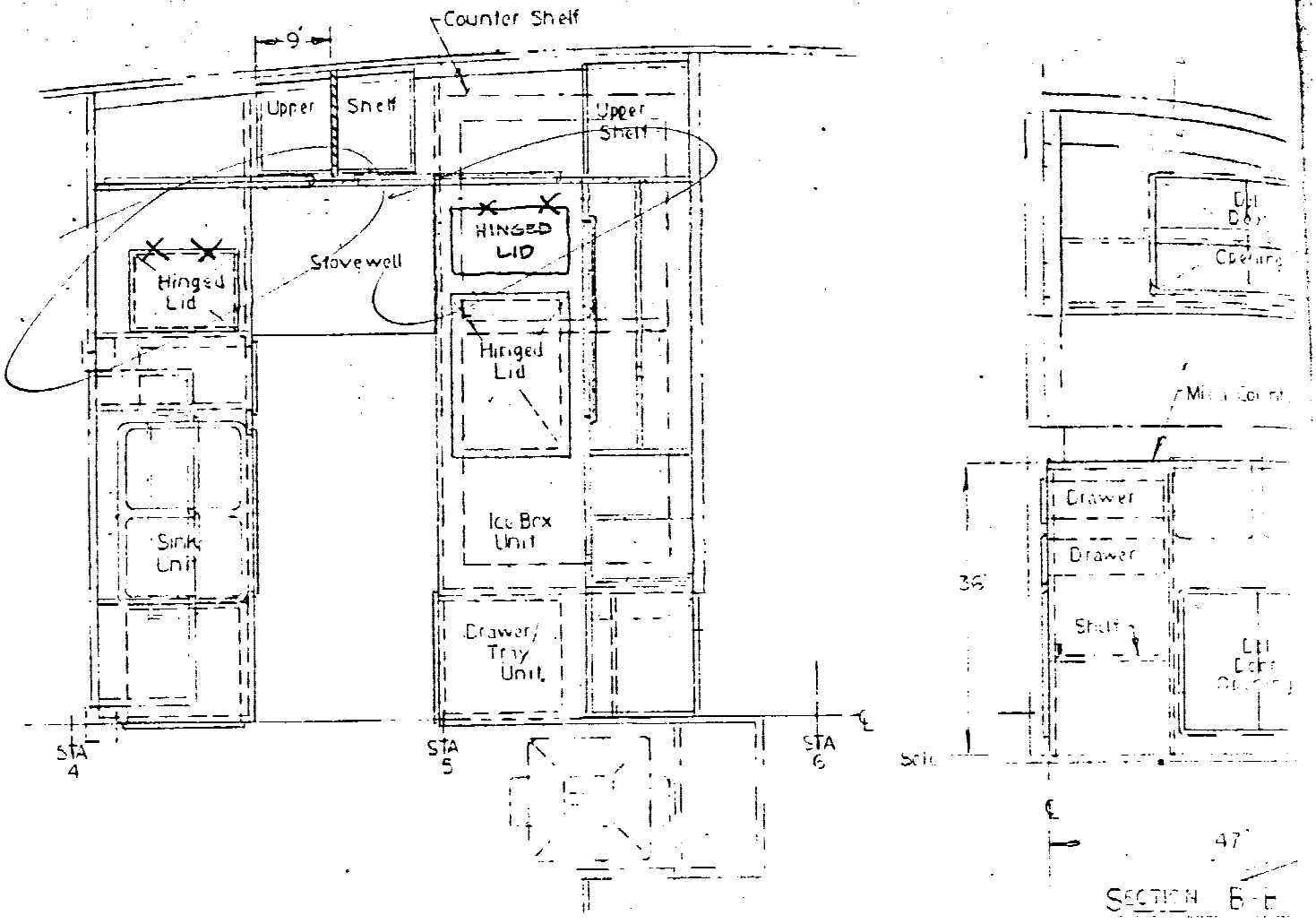
2 coats bottom paint, KL-990 dark red prior to shipment
If stored, plastic wrap exterior teak surfaces

Rigging

Run VHF wire in mast

Fabric

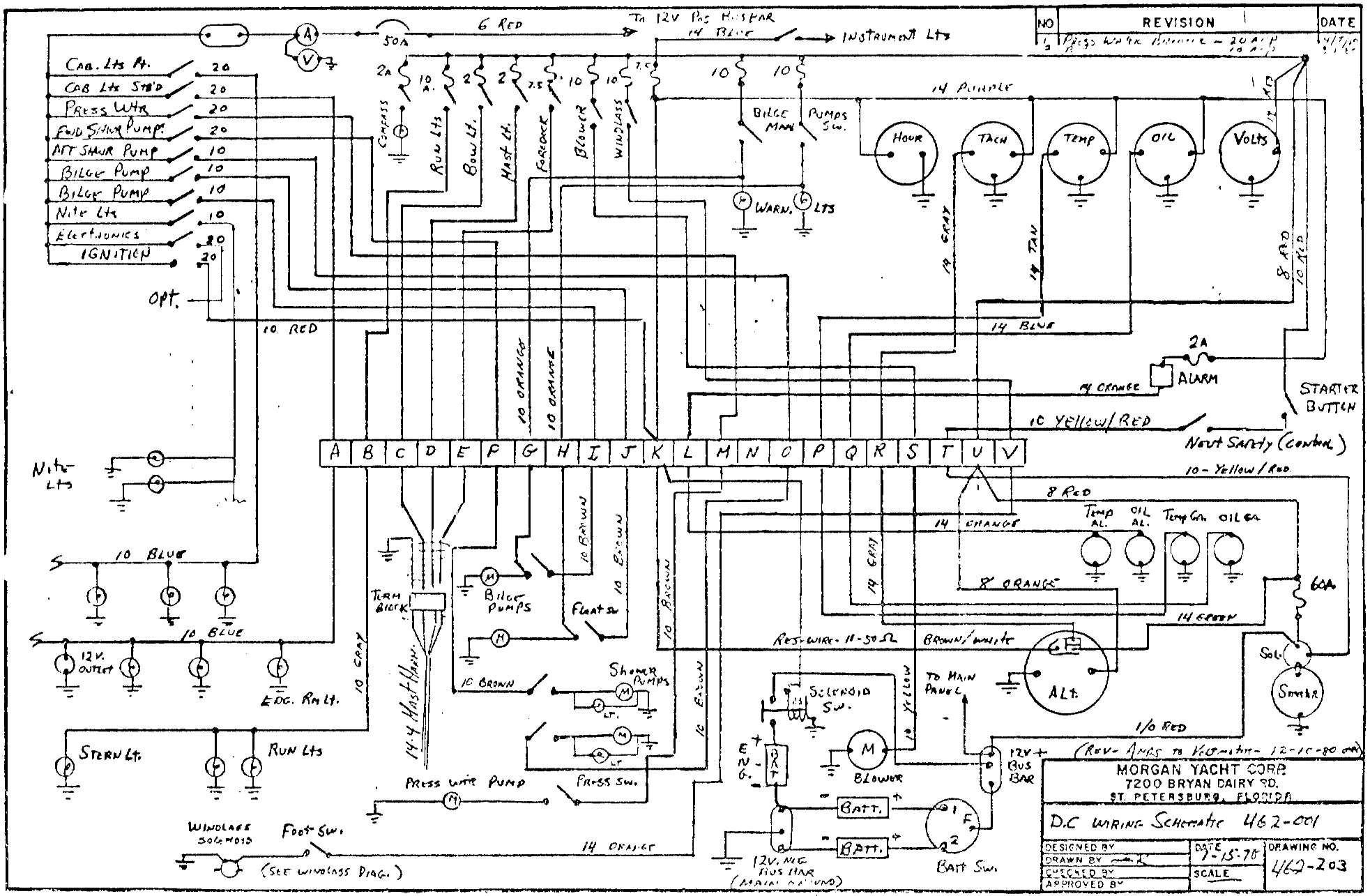
Custom - on order



Draw # CYC - 028
462

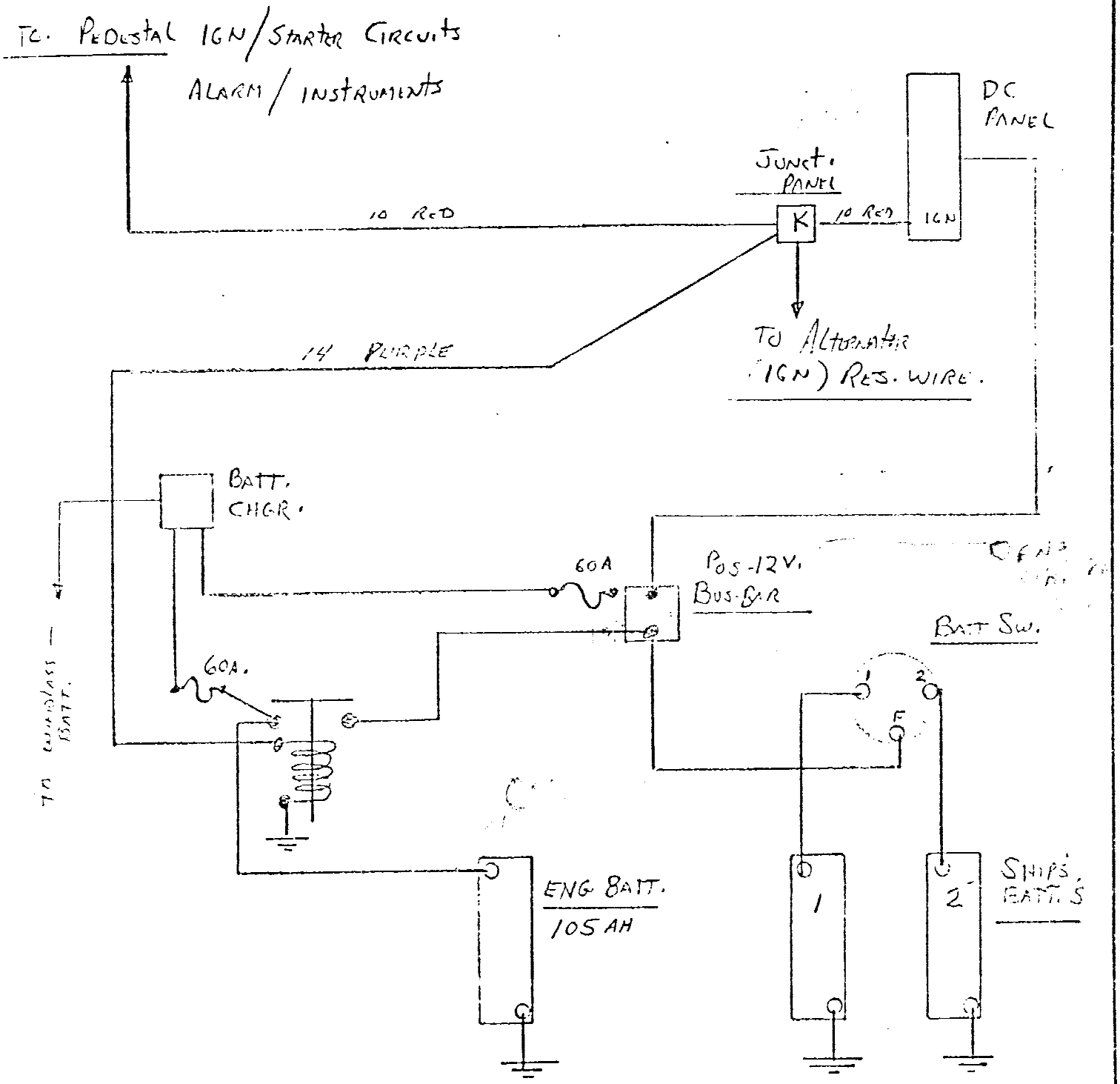
B

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SPECIAL - CYC CIRCUITS, SEE DWG. TYP-128-1

NO.	VISION	DATE



MORGAN YACHT CORP. 7200 BRYAN DAIRY RD. ST. PETERSBURG, FLORIDA		
C.Y.C. BATTERY SYSTEM 41'/42' STD		
DESIGNED BY	DATE 2-17-81	DRAWING NO. TYT-128-1
DRAWN BY		
CHECKED BY	SCALE	
APPROVED BY		