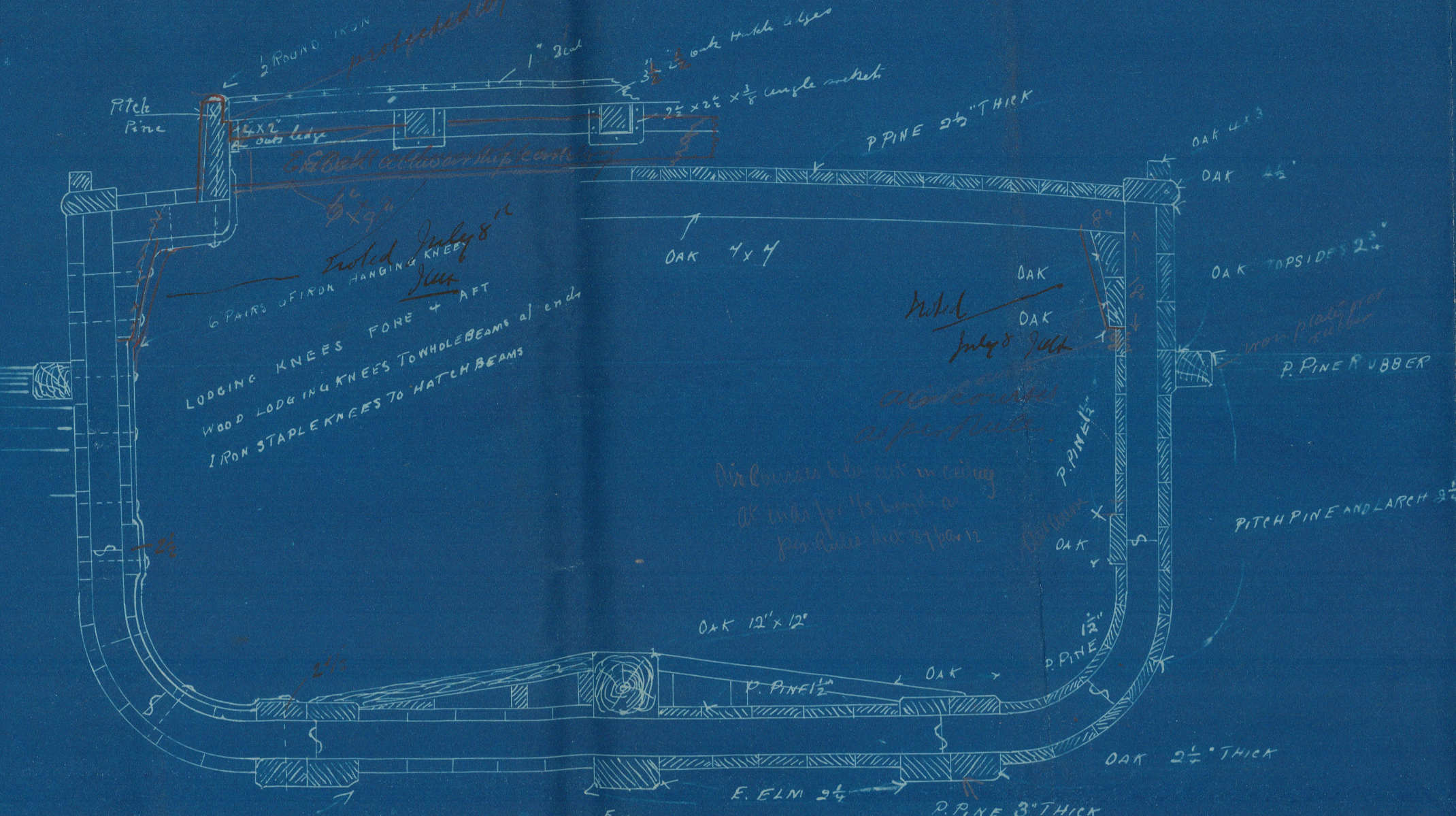


57-03



THROUGH FASTENINGS, COPPER  
COPPER SHEETING 30"

MIDSHIP SECTION

FRAME OF OAK 15" ROOM AND SPACE  
FLOOR SIDE 0.53 MOULDED 1" AT KEEL 6 1/2" ARMS  
1" PUTTING SIDED 5" MOULDED 1" AT KEEL 6" AT BARGE  
3" " " 4 1/2" " 6" AND 6 1/2" AT HEADS

English Oak as per Table A (LINE 2)

65 FEET B.P. AND O.A. WOOD BARGE 14 FEET BEAM 4' 6" DEPTH OF HOLD

SCALE 3" = 1 FOOT

TO CARRY 65 TO 70 TONS

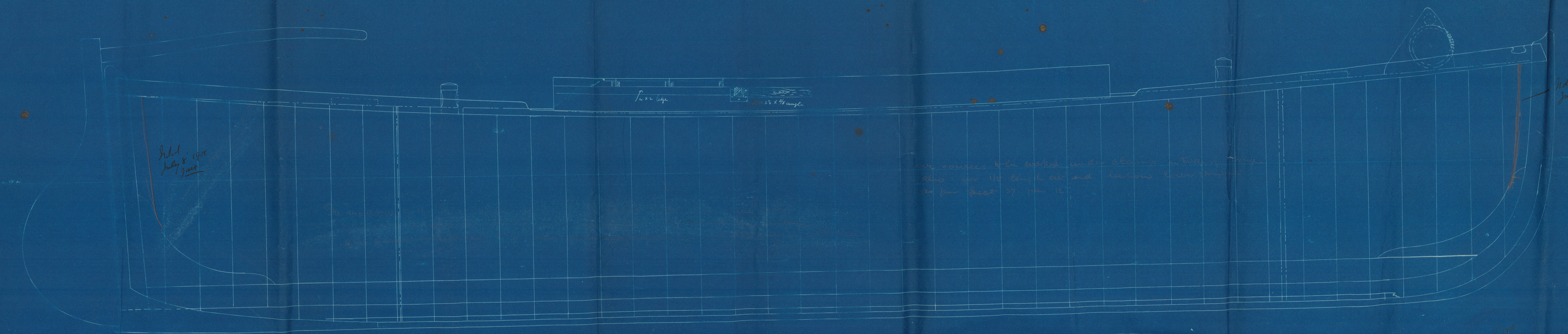
TRACING N° 46

Fastenings

1/2" to be made fastened in accordance with rules for two additional sizes

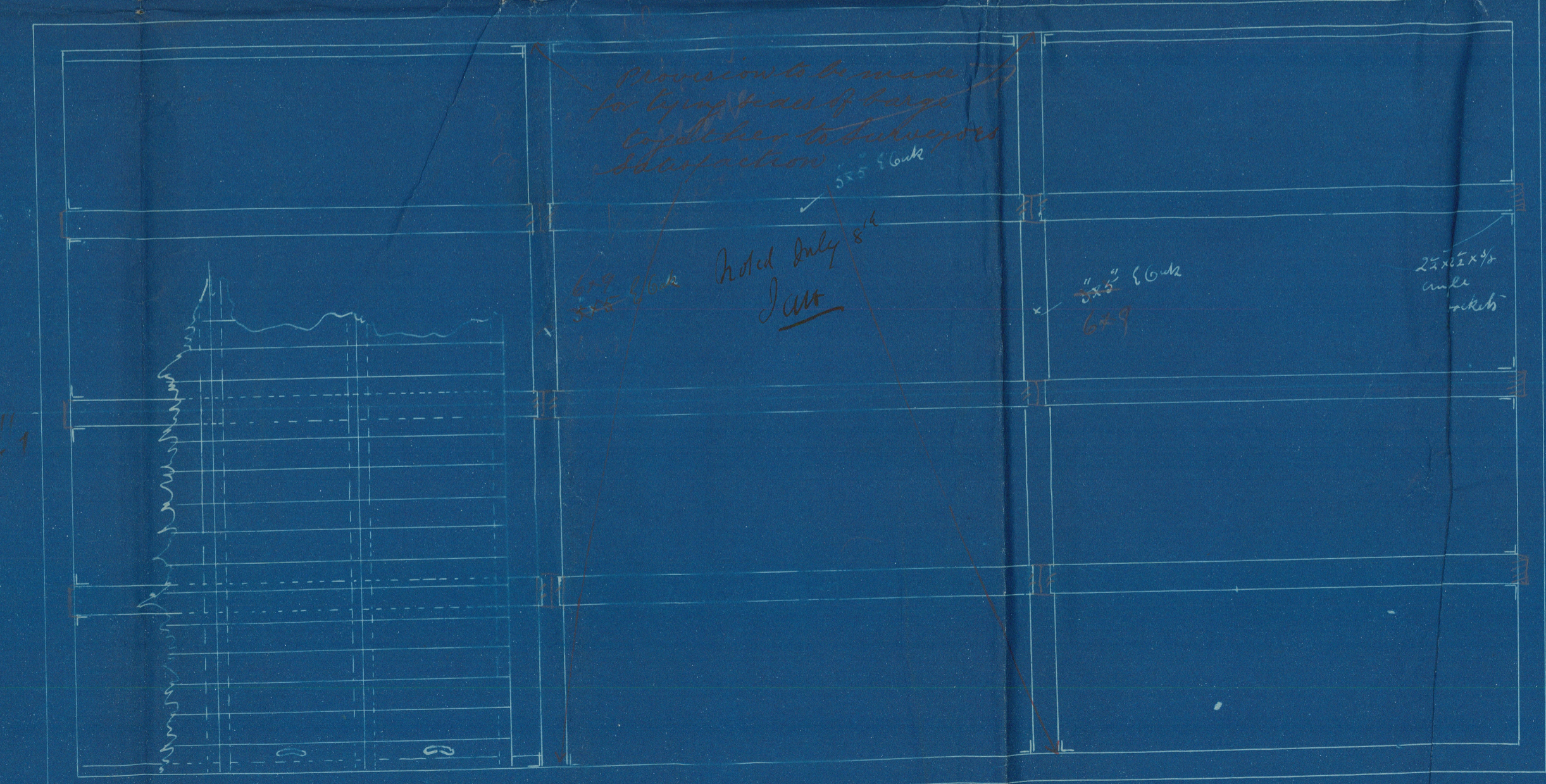
All through fastenings to be of Copper

Deadwood Bolt	1/2"
Kelson	3/4"
Heads of Mast Hooks and lower Ladging knees	1/2"
Heads of Mast Hooks and lower Ladging knees	3/8"
Butt Bolts and through fastenings of large struts	9/16"
Shivers and clamps	1/2"
Remains of metal	1/2"



Red July 8 1894

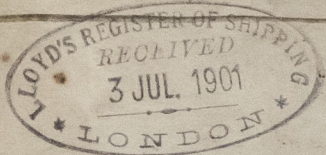
Red July 8 1894



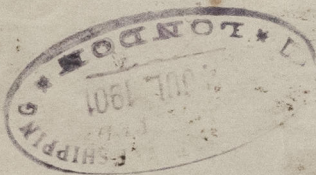
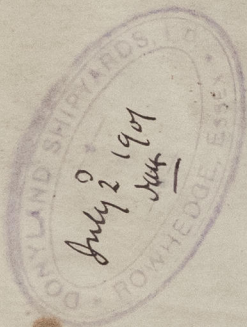
Red July 8 1894

PLAN

Donyland Shipyard's  
Barges Nos: 128, 9, 430



*CF*



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