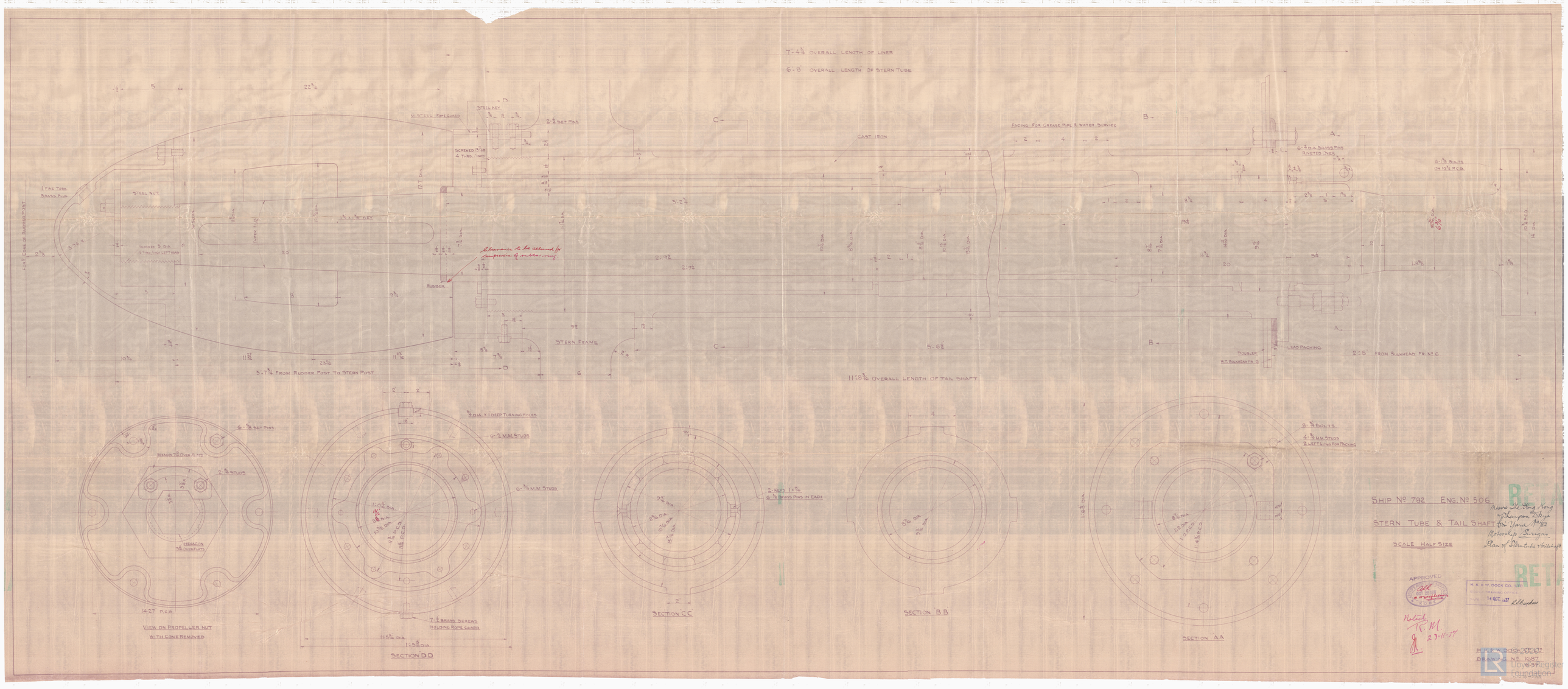
7'-4¾" OVERALL LENGTH OF LINER
6'-8" OVERALL LENGTH OF STERN TUBE
STEEL KEY
M. STEEL ROPE GUARD
2-½" SET PINS
CAST IRON
FACING FOR GREASE PIPE & WATER SERVICE
6-¼" DIA BRASS PINS RIVETED OVER
6-1⅛" BOLTS ON 10¾" P.C.D.
STEEL NUT
1 FINE THRD BRASS PLUG
RUBBER
Clearance to be allowed for compression of rubber ring.
STERN FRAME
LEAD PACKING
DOUBLER
W.T. BULKHEAD FR. 6
2'-6" FROM BULKHEAD FR. No 6
3'-7¾" FROM RUDDER POST TO STERN POST
11'-8 3/16" OVERALL LENGTH OF TAIL SHAFT
6-⅝" SET PINS
2-¾" STUDS
HEXAGON 3⅝" OVER FLATS
14.27" P.C.D.
VIEW ON PROPELLER NUT WITH CONE REMOVED
¾" DIA. x 1" DEEP TURNING HOLES
6-½" M.M. STUDS
6-⅜" M.M. STUDS
7-½" BRASS SCREWS HOLDING ROPE GUARD
SECTION DD
2-KEYS 1 x 7/16
6-⅜" BRASS PINS IN EACH
SECTION CC
SECTION BB
8-¾" BOLTS
4-¾" M.M. STUDS
2 LEFT LONG FOR PACKING
SECTION AA
SHIP No 782 ENG. No 506
STERN TUBE & TAIL SHAFT
SCALE HALF SIZE
Messrs The Hong Kong & Shanghai Dkyd for Yard No 782
Motorship Surigao
Plan of Stern tube & tailshaft
APPROVED
H. K. & W. DOCK CO., LTD.
DRAWING OFFICE
DATE 14 OCT. 1937
Noted
R. M.
23-11-37
H. K. & W. DOCK CO. LTD.
DRAWING No 1687
RETA
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