SPREADER

SECTION A-A

SECTION B-B

SPREADER DIE SECTION

SECTION A-A

MASTHEAD CRANE

MASTHEAD CRANE DETAIL

MASTHEAD DETAIL

INTERNAL OR EXTERNAL MAIN HALYARD LOCK REQUIRED ABOVE UPPER POINT. DESIGN IS OPT.

MAST

SECTION A-A

SECTION B-B

SECTION C-C

SECTION D-D

SECTION E-E

TAPERED SECTIONS

MAST TAPER

TAPERED SECTION AT UPPER POINT

MAST DIE/SECTION

TANG FERRULE

SPREADER SWING

SPREADER TIP FITTING

SECTION B-B

SECTION A-A

JIB/SPINNAKER HALYARD SHEAVE BOX

JIB/SPINNAKER HALYARD SHEAVE BOX AND FORESTAY ATTACHMENT

TOPPING LIFT SHEAVE BOX

LOWER SHEAVE BOXES

SECTION THROUGH SHEAVE BOX

SHEAVE BOX

TANG ASSEMBLY

TANG DEVELOPMENT

SPREADER BRACKET, SOCKET & TIP DETAILS

SPREADER SOCKET

DETAILS OF SPREADER SOCKET

SECTION THROUGH SPREADER SOCKET

SPREADER BRACKET PLATE (DEVELOPMENT)

MAST SHOE SECTION A-A

MAST SHOE (COMMON DESIGN, 2022).
DESIGN IS OPTIONAL.

MAST HEEL PLUG (COMMON DESIGN, 2022)
DESIGN IS OPTIONAL.

NOTE:
1. ALL DIMENSIONS ARE GIVEN IN MILLIMETRES.
2. ALL DIMENSIONS WITH TOLERANCES BY ± 0.0, UNLESS REFER TO THE ITEM ON THE MEASUREMENT FORM

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SPAR PLAN
INTERNATIONAL ETCHELLS CLASS

CLIENT: International Etchells Class Association
PROJECT: PLAN
DWG No: IMCS-250-1
SHEET: 1 of 1
SCALE: AS DRAWN