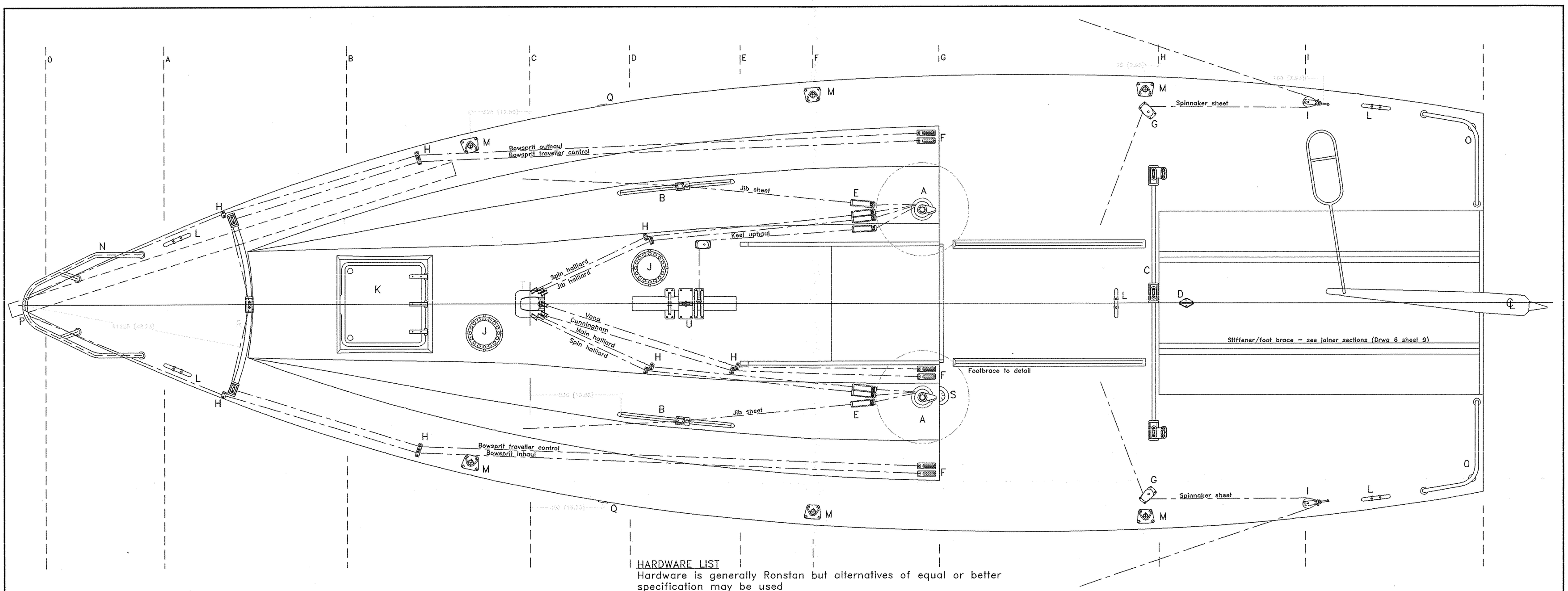

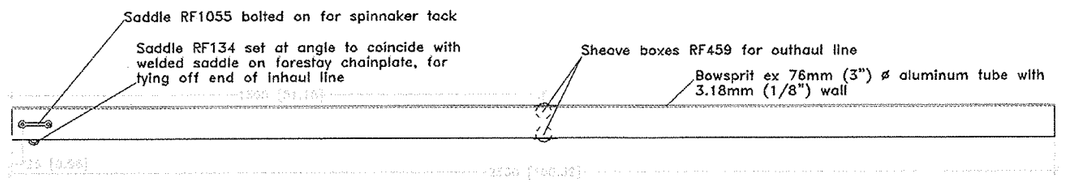

PLAN VIEW OF BOWSPRIT

Note: Dimensions are in mm with inches in [brackets]

HARDWARE LIST

Hardware is generally Ronstan but alternatives of equal or better specification may be used

A	– Winch 16:1 self–tailing	2
B	– Jib T–track RF980 600mm long with ends RF982 and RF986 car	2
C	– Mainsheet track RF7000 1500mm long with RF7003 car and RF 7059 traveller control ends with RF7061 cam cleat plates	1
D	– Mainsheet system comprising RF1444 triple block on traveller car, RF1445 becket triple block on boom and RF1449 becket block with cam cleat on RF1455 swivel base on cockpit sole	1
E	– Jammer RF1398 banked as needed	7
F	– V–cleat RF5110	6
G	– Turning block RF1278	2
H	– Deadeye RF59	12
I	– Ratchet block RF1720/RF1729 on saddle RF134	2
J	– UFO ventilator	2
K	– Aluminium double frame hatch 450x450mm	1
L	– Nylon horn cleat RF523	5
M	– Stanchion RF1695–45 in base RF1696–05	6
N	– Pulpit as drawing No 18	1
O	– Pushpit as drawing No 19	Pair
P	– Forestay chainplate as drawing No 16	1
Q	– Shroud chainplate as Drawing No 17	Pair
R	– Bowsprit traveller track RF7000 1150mm long, radiused on plan to 1150mm radius and to suit deck camber, with RF7013 car and RF7059 traveller control ends each with two RF7060 blocks	1
S	– Sestrel porthole sailing compass	1
T	– Deck stepped mast with hinged base	1
U	– Keel lifting blocks as drawing No 8	1 Set

REVISIONS
A) Sundry info added Jun'98

Dudley Dix Yacht Design

Didi 26

DECK PLAN – SHORT COCKPIT

DWG. No. 12

SCALE : 1:15 | DATE : Apr '98

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