DWG NO. ELN 02020 | SHEET NO. 102

JACKET VERTICAL FRAMING ON COLUMN LINE B

NOTES:-

1. DIMENSIONS IN BRACKETS ARE METRIC EQUIVALENTS IN MILLIMETRES
2. ALL MATERIAL THIS SHEET TO BE HIGH STRENGTH STEEL UNLESS NOTED
3. [illegible]
4. [illegible] TO BE SPECIAL HIGH STRENGTH STEEL
5. ALL MEMBERS DENOTED THUS (##) TO BE SPECIAL HIGH STRENGTH -20 STEEL
6. AFTER INSTALLATION OF SPLASH ZONE WRAP COMPLETED SECTIONS OF WELDS TO BE CONFIRMED BY PRESSURING U/WRAP TO IOPS.LIG. & SOAP TESTING.
7. SEE BELOW.

KEY PLAN

EL(+)84'-0" (2560) JOG SKID
EL(+)81'-7 7/8" (24890)
EL(+)72'-0" (21946)
EL(+)24'-0" (7315) TOP OF JACKET COL ① & ④
EL(+)22'-0" (6707) TOP OF JACKET COL ② & ③
SEE SHT 105 FOR DETAIL OF SUPPORT TRUSS
SUPPORT TRUSS CONN EL + 24'-0" (734)
EL(+)15'-0" (4572)
EL(+)11'-0" (3352)
MLW 0'-0" (0.0)
EL(-) 10'-0" (3048)
EL(-)13'-0" TO UNDERSIDE OF WRAP
EL(-)38'-11" (11861)
EL(-)96'-1 3/16 (29401)
EL(-)165'-4 1/2" (50406)
EL(-)235'-6 3/4" (71781)
EL(-)320'-0" (98517) B.O. MINIPACKER
EL(-)321'-6" (97993) MUD LINE
EL(-)325'-6" (99212)

CONTINUOUS RING AROUND INSIDE (FOR DETAILS SEE 144)

DETAIL 3

DETAIL 2
53" MINI PACKER

SECTION C-C
SCALE 3/8" : 12"

WATER TIGHT BULKHEAD (NON STRUCTURAL MILD STEEL) DETAIL 4
SCALE 3/8" : 12"

CLOSURE PLATE TOP OF COLUMN (NON STRUCTURAL MILD STEEL) DETAIL 1

DIMENSION A
FOR COLUMN 1&4 : 1-3 5/8 (94)
FOR COLUMN 2&3 : 1-2 5/8 (68)

REF. DWGS:-

McDH DWGS	ELN 02020 SHT. No. 101
JACKET VERTICAL FRAMING AT COLUMN LINE 'B'	

SCALES:-

3/8" : 12"

1/2" : 12"

1/16" : 12"

ELF-NORGE A/S
NORWAY

24 WELL SELF CONTAINED
DRILLING PLATFORM No 1
NORTH SEA FRIGG FIELD WD 98 N°

McDERMOTT – HUDSON
LONDON – ENGLAND

DRAWN BY [illegible] SCALE 1/16" : 12" DATE [illegible] DWG NO. ELN 02020
DESIGNED BY [illegible] SHEET NO. 102
CHECKED BY [illegible]

JACKET VERTICAL FRAMING AT COLUMN LINE 'B'