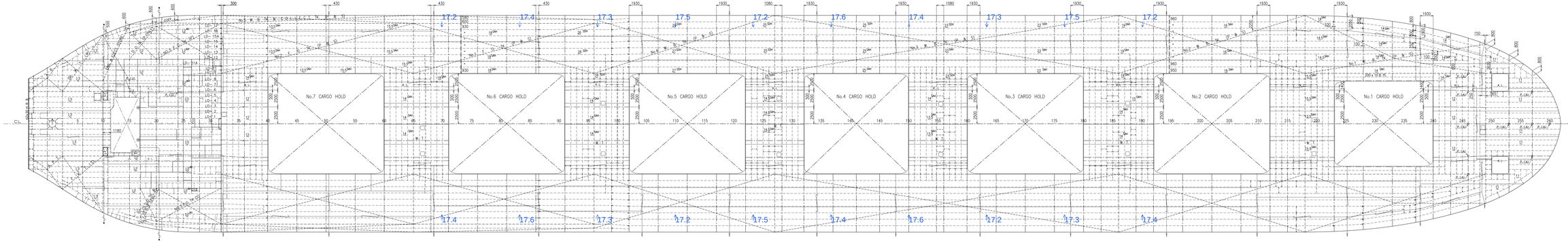
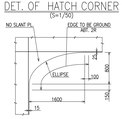
UPPER DECK PLAN



DET. OF HATCH CORNER

(SCALE 1/50)



FRAME SPACE 750 | 800 | 865

DECK LONG. 150 x 90 x 9 L (LD1 ~ 5) — 150 x 90 x 9 L AH (LD1 ~ 11)

DECK LONG. 250x12 B. PL. (IN TANK) — 200 x 90 x 9/14 L AH (IN TANK)

DECK LONG. (LD 11 ~17)

DECK LONG. (LD 19)

LONG. SPACE — DK ~ LD13 ~~~ 800, LD13 ~ OUT SIDE ~~~ 760

DECK BEAM 330 x 11 B. PL

DECK LONG. 250 x 90 x 11/16 SM L

DECK LONG. 300 x 90 x 11/16 SM L

DECK LONG. (LD 18)

DECK LONG. 250x12 SM B.PL

DECK BEAM 330x11 SM B.PL

DECK BEAM 230 x 11 B. PL

DECK BEAM 230x11 SM B.PL

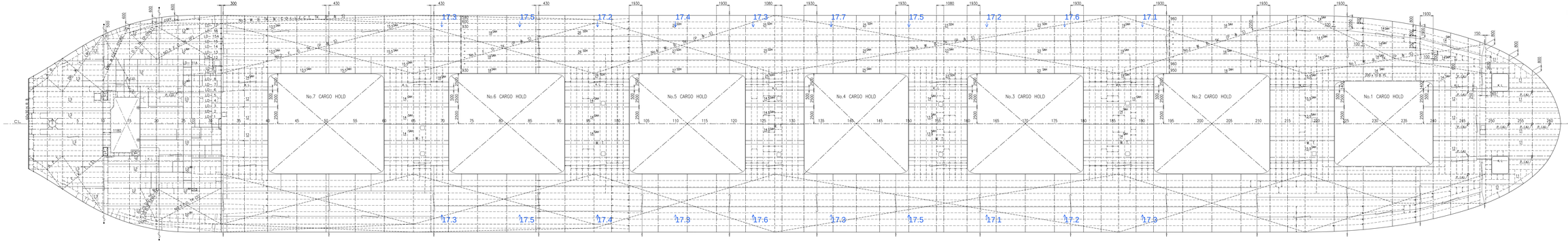
DECK BEAM 150 x 90 x 9 L

※290 x 18 SM + F.125 x 22 SM (T)

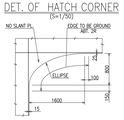
※290 x 10.5 SM + F.125 x 16 SM (T)

0.05L | 0.1L | 0.15L | 0.2L | 0.25L | 0.4L2E | 0.4L2E | 0.25L | 0.2L | 0.15L | 0.1L | 0.05L

UPPER DECK PLAN



DET. OF HATCH CORNER



FRAME SPACE 750 | 800 | 865

DECK LONG. 150 x 90 x 9 L (LD1 ~ 5) — 150 x 90 x 9 L AH (LD1 ~ 11)

DECK LONG. 250x12 B. PL. (IN TANK) — 200 x 90 x 9/14 L AH (IN TANK)

DECK LONG. (LD 11 ~17) — 250 x 90 x 11/16 SM L — 300 x 90 x 11/16 SM L — DECK LONG. (LD 18) — ⊠290 x 18 SM + F.125 x 22 SM (T) — ⊠290 x 10.5 SM + F.125 x 16 SM (T)

DECK LONG. (LD 19) — 250x12 SM B.PL

LONG. SPACE — DK ~ LD13 ~~~ 800, LD13 ~ OUT SIDE ~~~ 760

DECK BEAM 330 x 11 B. PL | DECK BEAM 330 x 11 B. PL | DECK BEAM 330 x 11 B. PL | DECK BEAM 330 x 11 B. PL | 330x11 SM B.PL | DECK BEAM 330x11 SM B.PL | 230 x 11 B. PL | DECK BEAM 230 x 11 B. PL | DECK BEAM 230 x 11 B. PL | DECK BEAM 230 x 11 B. PL | 150 x 90 x 9 L | DECK BEAM

0.05L | 0.1L | 0.15L | 0.2L | 0.25L | 0.4L2B | 0.4L2B | 0.25L | 0.2L | 0.15L | 0.1L | 0.05L

READINGS SUMMARY

DEMONSTRATION - NOT SURVEY DATA . 2026-09-12

Sheet	Readings	Min	Max	Values
1	20	17.2	17.6	17.2, 17.4, 17.3, 17.5, 17.2, 17.6, 17.4, 17.3, 17.5, 17.2, 17.4, 17.6, 17.3, 17.2, 17.5, 17.4, 17.6, 17.2, 17.3, 17.4
2	20	17.1	17.7	17.3, 17.5, 17.2, 17.4, 17.3, 17.7, 17.5, 17.2, 17.6, 17.1, 17.3, 17.5, 17.4, 17.3, 17.6, 17.3, 17.5, 17.1, 17.2, 17.3

TOTAL 40 readings · min 17.1 · max 17.7

n = written note, not a reading. qa@example.test