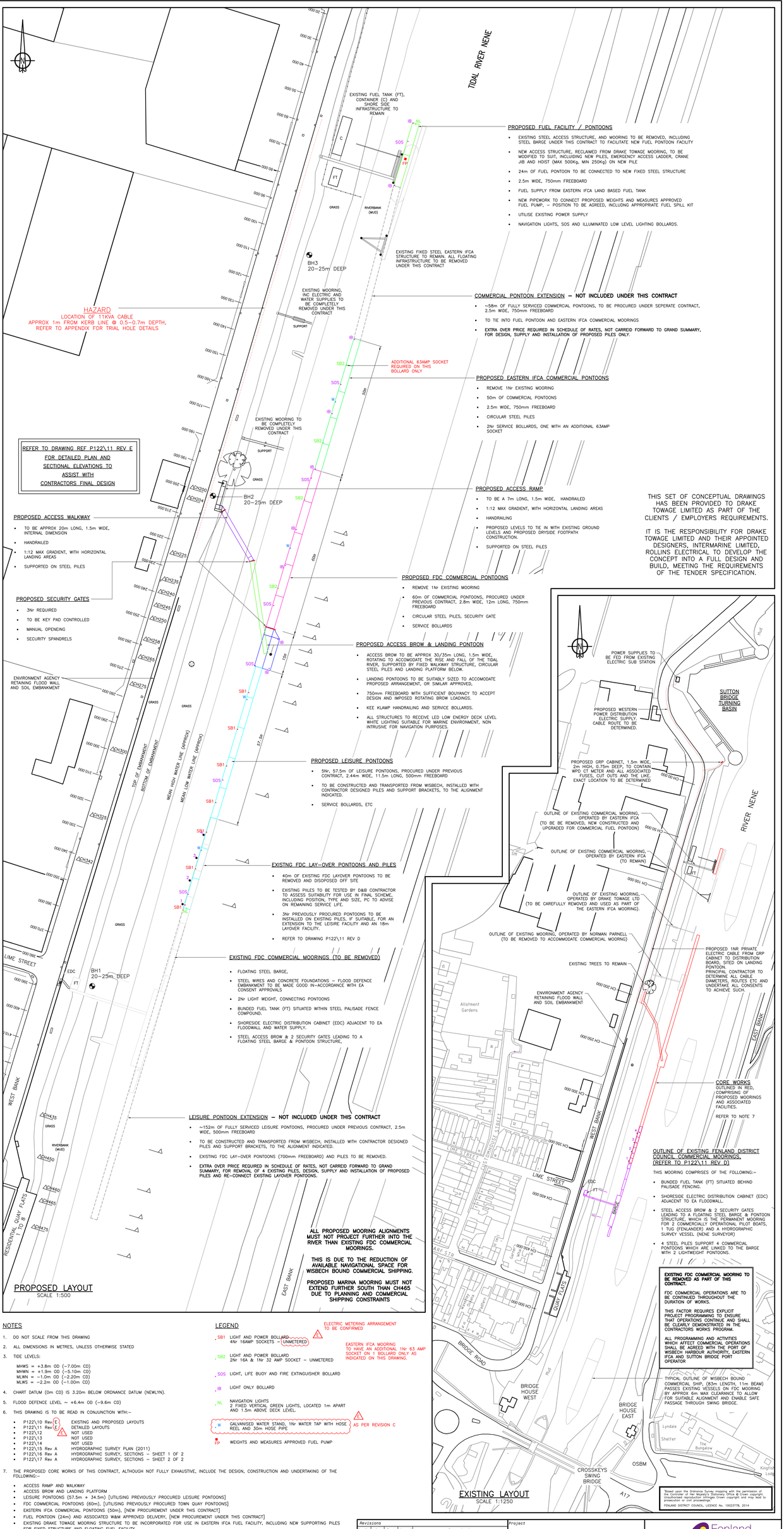


NOTES

1. DO NOT SCALE FROM THIS DRAWING
2. ALL DIMENSIONS IN METRES, UNLESS OTHERWISE STATED
3. TIDE LEVELS:
   - MHWS = +3.8m OD (–7.00m CD)
   - MHWN = +1.9m OD (–5.10m CD)
   - MLWN = –1.0m OD (–2.20m CD)
   - MLWS = –2.2m OD (–1.00m CD)
4. CHART DATUM (0m CD) IS 3.20m BELOW ORDNANCE DATUM (NEWLYN).
5. FLOOD DEFENCE LEVEL ~ +6.4m OD (–9.6m CD)
6. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH:–
   - P122\10 Rev E — EXISTING AND PROPOSED LAYOUTS
   - P122\11 Rev E — DETAILED LAYOUTS
   - P122\12 — NOT USED
   - P122\13 — NOT USED
   - P122\14 — NOT USED
   - P122\15 Rev A — HYDROGRAPHIC SURVEY PLAN (2011)
   - P122\16 Rev A — HYDROGRAPHIC SURVEY, SECTIONS – SHEET 1 OF 2
   - P122\17 Rev A — HYDROGRAPHIC SURVEY, SECTIONS – SHEET 2 OF 2
7. THE PROPOSED CORE WORKS OF THIS CONTRACT, ALTHOUGH NOT FULLY EXHAUSTIVE, INCLUDE THE DESIGN, CONSTRUCTION AND UNDERTAKING OF THE FOLLOWING:–
   - ACCESS RAMP AND WALKWAY
   - ACCESS BROW AND LANDING PLATFORM
   - LEISURE PONTOONS (57.5m + 34.5m) [UTILISING PREVIOUSLY PROCURED LEISURE PONTOONS]
   - FDC COMMERCIAL PONTOONS (60m), [UTILISING PREVIOUSLY PROCURED TOWN QUAY PONTOONS]
   - EASTERN IFCA COMMERCIAL PONTOONS (50m), [NEW PROCUREMENT UNDER THIS CONTRACT]
   - FUEL PONTOON (24m) AND ASSOCIATED W&M APPROVED DELIVERY, [NEW PROCUREMENT UNDER THIS CONTRACT]
   - EXISTING DRAKE TOWAGE MOORING STRUCTURE TO BE INCORPORATED FOR USE IN EASTERN IFCA FUEL FACILITY, INCLUDING NEW SUPPORTING PILES FOR FIXED STRUCTURE AND FLOATING FUEL FACILITY
   - ALL SUPPORTING CIRCULAR STEEL PILES
   - REMOVE EXISTING FDC LAYOVER PONTOONS, CHECK SUITABILITY FOR LAY OVER PILES FOR RE–USE IN FINAL PROJECT
   - REMOVAL AND DISPOSAL OF EXISTING STEEL STRUCTURE MOORINGS AS INDICATED ON DRAWING
   - PROVISION OF 1NR ELECTRIC AND 3Nr WATER SUPPLIES, ELECTRIC SUPPLY TO BE SPLIT IN DISTRIBUTION KIOSK
   - APPROX 330m OF DUCTING AND CABLING AND DRAW PITS FOR NEW 3 PHASE POWER SUPPLY TO DISTRIBUTION KIOSK ON ACCESS LANDING PONTOON
   - DESIGN SUPPLY AND INSTALLATION OF ALL PONTOON SERVICE INFRASTRUCTURE, WATER, ELECTRIC, NAVIGATION LIGHTS, SAFETY LADDERS ETC
   - SUPPORT APPLICATION TO THE ENVIRONMENT AGENCY FOR CONSENT TO WORKS IN THEIR FLOOD DEFENCE.
   - SUPPORT APPLICATION TO THE MARINE MANAGEMENT ORGANISATION FOR MARINE LICIENCE.

LEGEND

- SB1 — LIGHT AND POWER BOLLARD 4Nr 16AMP SOCKETS – UNMETERED
- SB2 — LIGHT AND POWER BOLLARD 2Nr 16A & 1Nr 32 AMP SOCKET – UNMETERED
- SOS — LIGHT, LIFE BUOY AND FIRE EXTINGUISHER BOLLARD
- IB — LIGHT ONLY BOLLARD
- NL — NAVIGATION LIGHTS 2 FIXED VERTICAL GREEN LIGHTS, LOCATED 1m APART AND 1.5m ABOVE DECK LEVEL.
- W — GALVANISED WATER STAND, 1Nr WATER TAP WITH HOSE REEL AND 30m HOSE PIPE
- FP — WEIGHTS AND MEASURES APPROVED FUEL PUMP

1 ELECTRIC METERING ARRANGEMENT TO BE CONFIRMED

EASTERN IFCA MOORING TO HAVE AN ADDITONAL 1Nr 63 AMP SOCKET ON 1 BOLLARD ONLY AS INDICATED ON THIS DRAWING.

1 AS PER REVISION C

Revisions				
Rev/Ist	By	Date	Aprvd	Description
E	KG	14/7/15	TDW	UPDATED AND ISSUED FOR DESIGN AND BUILD CONTRACT
D	KG	13/5/15	TDW	UPDATED AND ISSUED TO DRAKE TOWAGE LIMITED FOR DESIGN AND BUILD CONTRACT
C	KG	4/8/14	TDW	ISSUED FOR TENDER
B	KG	7/7/14	TDW	ISSUED TO WESTERN POWER DISTRIBUTION AND COMMENTS
A	KG	6/6/14	TDW	ISSUED FOR COMMENTS
Designed	K.GOVE	MAY 2014	Eng. Chk	G.EDWARDS MAY 2014
Drawn	K.GOVE	MAY 2014	Approved	T.WATSON MAY 2014

Project: SUTTON BRIDGE MARINA & COMMERCIAL MOORINGS 2014/15

Title: EXISTING & PROPOSED LAYOUTS

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Scale: AS SHOWN | Drawing No: P122\10 | Rev.: E