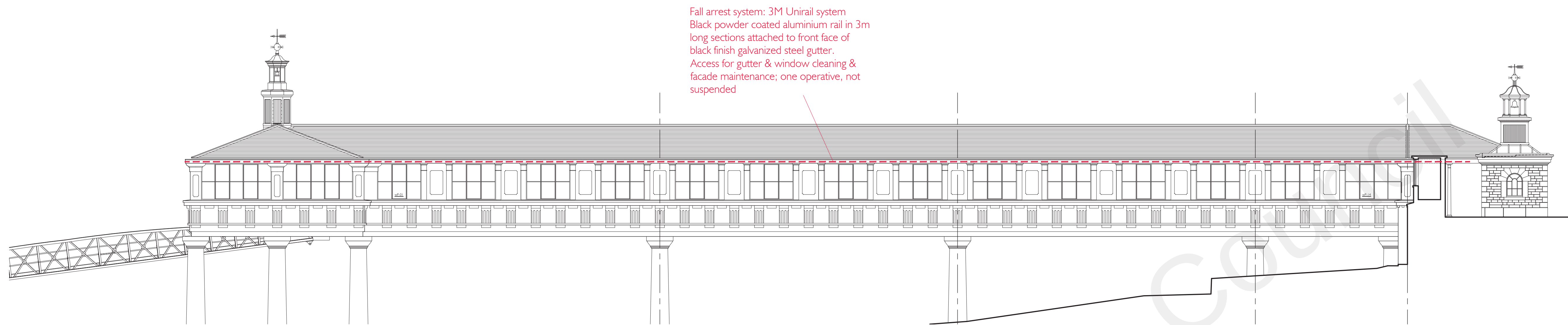
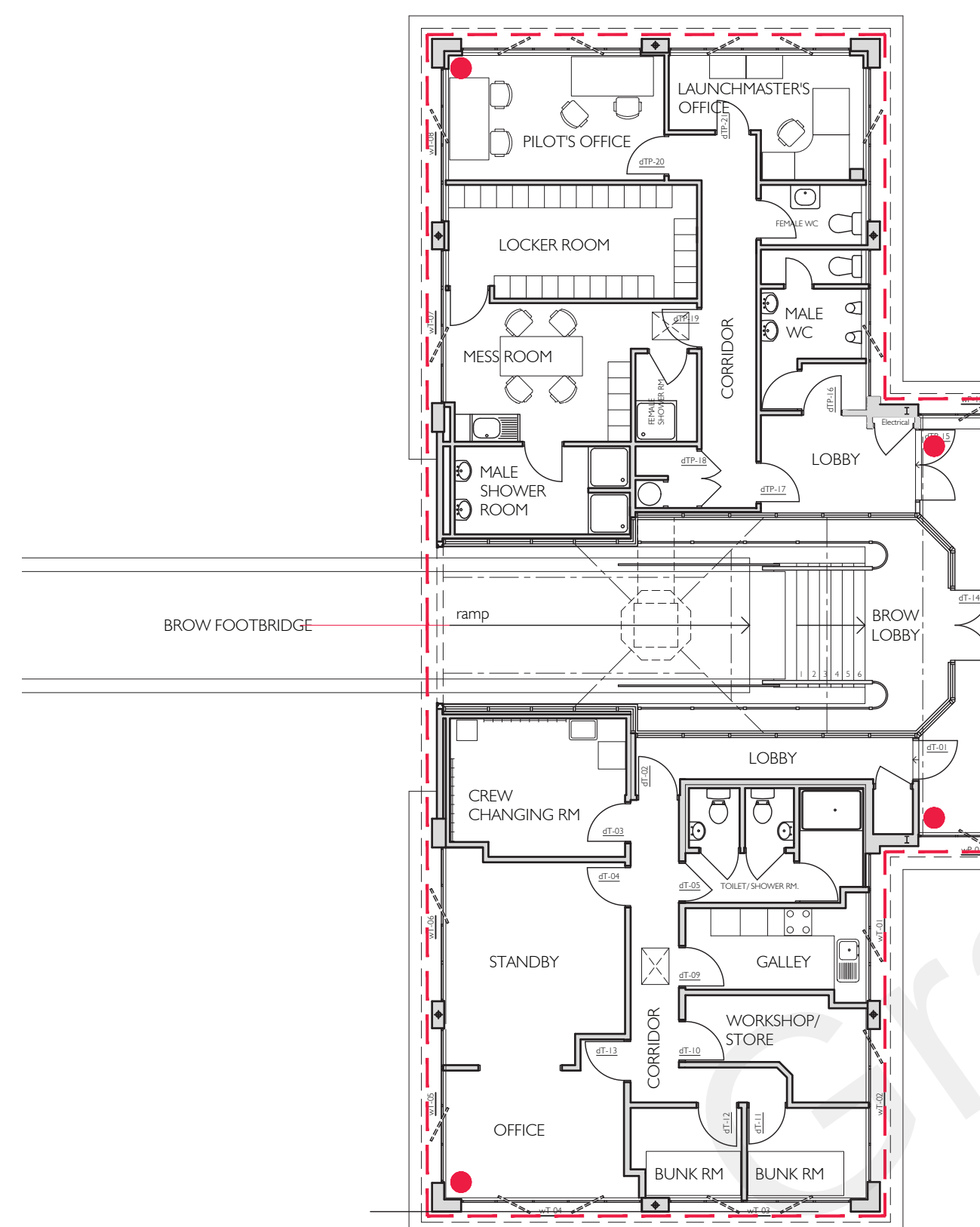




B
-
PIER ELEVATION - PROMENADE LEVEL
SHOWING FALL ARREST SYSTEM

PLA PILOT'S
STATION



RNLI LIFEBOAT
STATION

PIER HEAD

KEY:

- Fall arrest system - access point

Fall arrest system:
access for window cleaning
and facade maintenance; one
operative, not suspended

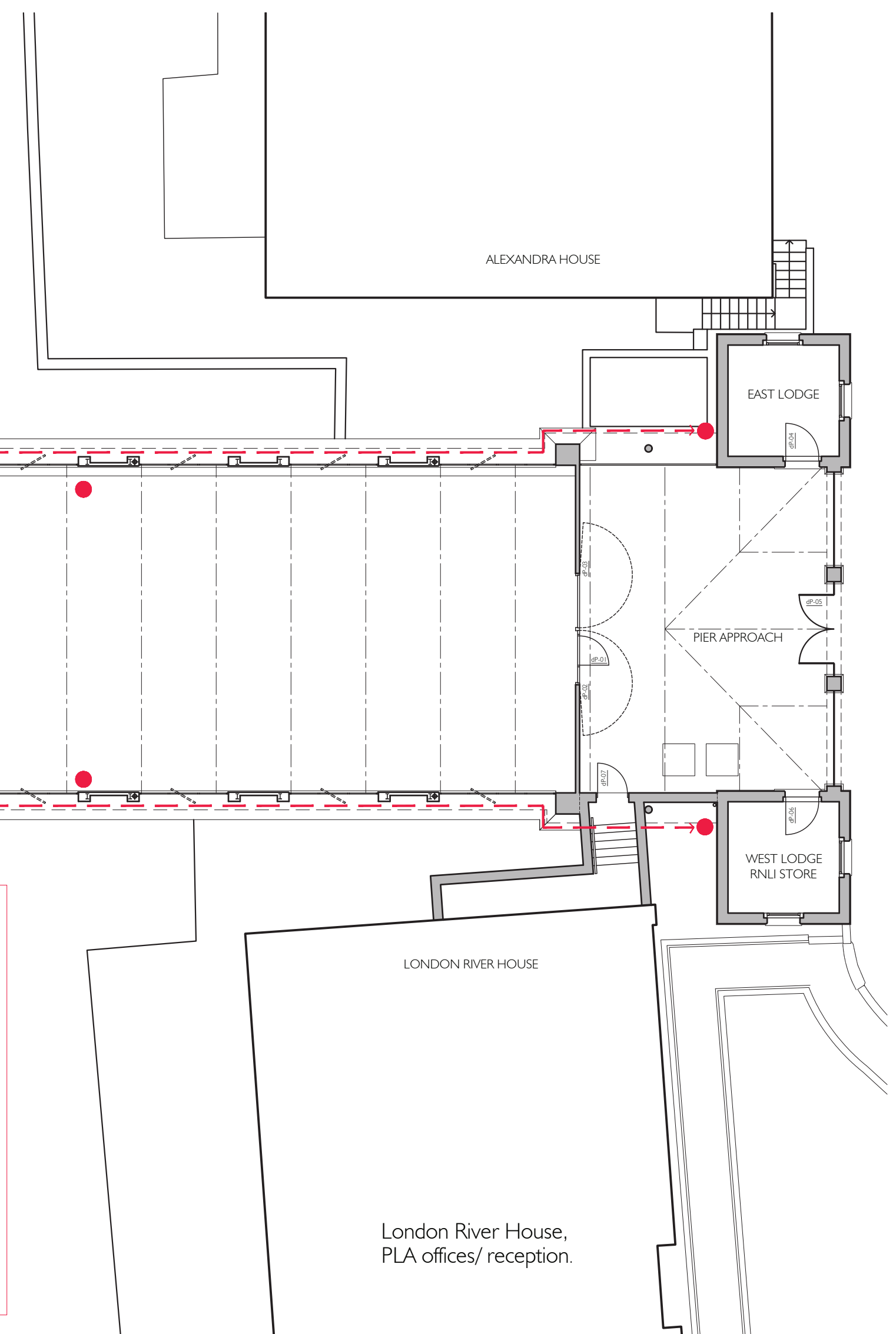
Fall arrest system as N25/I 10

Designed for 1 No operative to work externally
over river/foreshore with considerable tidal
range in a semi-marine environment

For maintenance and cleaning of facade,
windows and gutter

Continuous horizontal rail mounted on outer
vertical face of galvanized steel box gutter to
provide access to perimeter of the pier (180m)

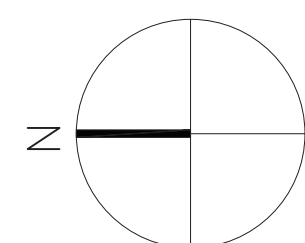
Access to rail from land at east end of pier on
north and south sides and via 8 No transfer
anchor points and windows



London River House,
PLA offices/ reception.

0 5 10
SCALE 1:125 @ A1 METRES

A
-
PIER FLOOR PLAN - PROMENADE LEVEL
SHOWING FALL ARREST SYSTEM



-	Issue for Tender	June 2022
REV.	AMENDMENT	DATE

THOMAS
FORD
& PARTNERS
CHARTERED
ARCHITECTS
SURVEYORS

177 KIRKDALE
SYDENHAM • LONDON • SE26 4QH
TEL 020 8659 3250 • FAX 020 8659 3146
EMAIL tff@thomasford.co.uk

PROJECT GRAVESEND ROYAL TERRACE PIER ROOF & ASSOCIATED REPAIRS			
TITLE PIER FLOOR PLAN - PROMENADE LEVEL FALL ARREST SYSTEM			
DRAWN SMcC	DATE MAY '22	SCALES 1:125 @ A1	CHECKED SMcC
PROJECT REF. 353006	DWG. No. GA-103	REV. -	