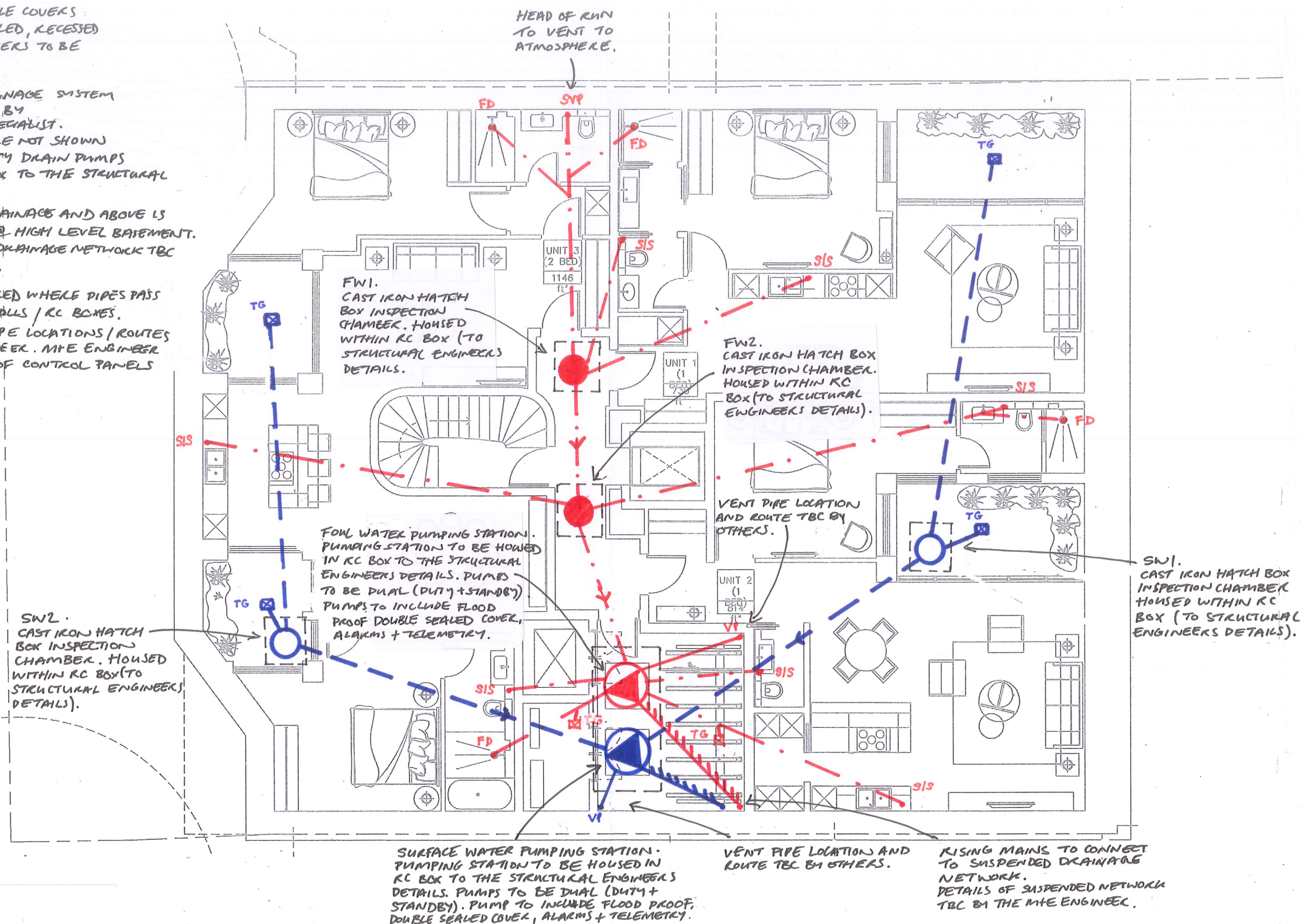


NOTES

1. ALL INTERNAL MANHOLE COVERS ARE TO BE DOUBLE SEALED, RECESSED AND LOCKABLE. ALL COVERS TO BE LOAD CLASS B125.
2. DETAILS OF CAVITY DRAINAGE SYSTEM ARE TO BE CONFIRMED BY THE WATERPROOFING SPECIALIST. CAVITY DRAIN PUMPS ARE NOT SHOWN ON THIS DRAWING. CAVITY DRAIN PUMPS TO BE HOUSED IN RC BOX TO THE STRUCTURAL ENGINEERS DETAILS.
3. ALL GROUND FLOOR DRAINAGE AND ABOVE IS TO DRAIN VIA GRAVITY @ HIGH LEVEL BASEMENT. DETAILS OF SUSPENDED DRAINAGE NETWORK TBC BY THE M+E ENGINEER.
4. PUDDLE FLANGES REQUIRED WHERE PIPES PASS THROUGH BASEMENT WALLS / RC BOXES.
5. RISING MAIN + VENT PIPE LOCATIONS / ROUTES TBC BY THE M+E ENGINEER. M+E ENGINEER TO CONFIRM POSITION OF CONTROL PANELS FOR PUMPING STATIONS.



This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.

Do not scale from this drawing.

LEGEND CONT.

- FOUL PUMPING STATION
- SURFACE WATER PUMPING STATION
- RISING MAINS

LEGEND

- PROPOSED FOUL WATER
- PROPOSED FOUL WATER MANHOLE
- PROPOSED SURFACE WATER
- PROPOSED SURFACE WATER MANHOLE
- SOIL VENT PIPE
- FLOOD DRAIN (SPEC TBC BY ARCHITECT)
- STUB STACK
- TRAPPED GULLY
- PLANT ROOM GULLY

PI	06.06.16	KT	PC	PRELIMINARY ISSUE
rev	date	by	chk	description

drawing title

PROPOSED BELOW GROUND DRAINAGE STRATEGY BASEMENT

scale(s)

1:100 @ A3

date

06.06.16

drawn

KTR

drawing status

PRELIMINARY

elliottwood

Elliott Wood Partnership Ltd
Wimbledon • Central London • Nottingham
Consulting Structural and Civil Engineers
tel: (020) 7499 5888 www.elliottwood.co.uk

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115-119
GOLDHURST TERRACE
LONDON,
NW6 3HR.

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