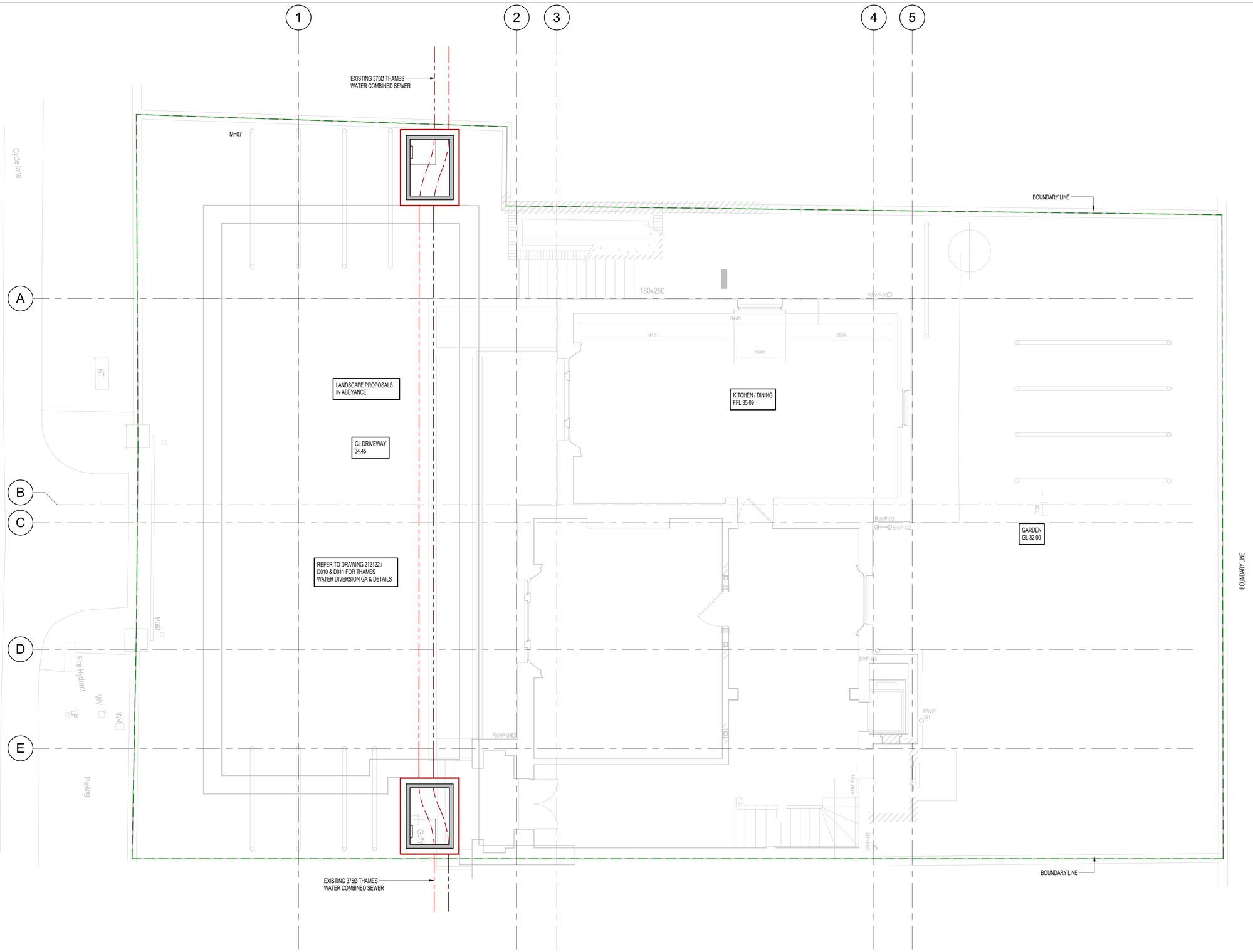

LEGEND

- EXG COMBINED DRAIN/SEWER
- EXG COMBINED DRAIN/SEWER ABANDONED
- NEW COMBINED DRAIN/SEWER
- EXG FOUL DRAIN/SEWER
- NEW FOUL DRAIN/SEWER
- EXG FOUL DRAIN/SEWER ABANDONED
- FOUL RISING MAIN
- EXG SURFACE WATER DRAIN/SEWER
- NEW SURFACE WATER DRAIN/SEWER
- EXG SURFACE WATER DRAIN/SEWER ABANDONED
- SURFACE WATER RISING MAIN
- EXG COMBINED MH/IC
- NEW COMBINED MH/IC
- EXG FOUL MH/IC
- NEW FOUL MH/IC
- FOUL WATER PUMPING STATION
- FOUL WATER MH/IC WITH BACKDROP
- EXG SURFACE MH/IC
- NEW SURFACE MH/IC
- SURFACE WATER PUMPING STATION
- BD SURFACE WATER MH/IC WITH BACKDROP
- TG TRAPPED GULLEY
- FD FLOOR DRAIN
- CAVITY DRAIN PUMP SUMP BY SPECIALIST
- SVP SOIL VENT PIPE
- S/S SOIL STUB STACK WITH AAV
- GS GROUND SOCKET
- VP VENT PIPE
- RE RODDING EYE
- YG YARD GULLEY
- G ROAD GULLEY
- RWP RAIN WATER PIPE
- CHANNEL DRAIN (CD)
- SU SUMP UNIT
- MH MANHOLE
- IC INSPECTION CHAMBER

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

Do not scale from this drawing.

NOTES:

1. THE POSITION AND EXACT LEVELS OF THE EXISTING SEWE ARE ESTIMATED ONLY AND ARE TO BE CONFIRMED BY A MEASURED SURVEY.
2. THE MANHOLES, SEWER, LATERAL CONNECTIONS AND ANY OTHER PART OF WORKS INTENDED FOR ADOPTION ARE TO BE CONSTRUCTED IN ACCORDANCE WITH SEWERS FOR ADOPTION (LATEST EDITION).
3. THE DRAINAGE FROM LOWER GROUND AND ABOVE FLOORS WILL DISCHARGE BY GRAVITY TO THE PUBLIC SEWER. ONLY THE BASEMENT SANITARY APPLANCES WILL BE PUMPED.
4. SEWER DIVERSION, BUILD OVER APPLICATION AND NEW CONNECTIONS ARE SUBJECT TO APPROVAL FROM THAMES WATER.
5. ALLOWANCE FOR OVER PUMPING TO BE MADE DURING TEMPORARY WORKS (BY OTHERS).
6. EXISTING SERVICES ROUTES TO BE CHECKED BEFORE START ON SITE.
7. ALLOW FOR TEMPORARY SUPPORT ALONG SITE BOUNDARY TO ALLOW FOR SEWER AND MANHOLES INSTALLATION.
8. REFER TO DRAWING D/004 FOR GENERAL NOTES.

rev	date	by	chk	description
C1	17.06.15	MS	LW	Issued for Concstruction

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project

13 Prince Albert Road
NW1 7SR

drawing title

Below Ground Drainage
Ground Floor

scale (s)	date	drawn
1:50@A1, 1:100@A3	08/31/12	ODw

drawing status

Construction

job no	drawing no	revision
212122	D/001	C1