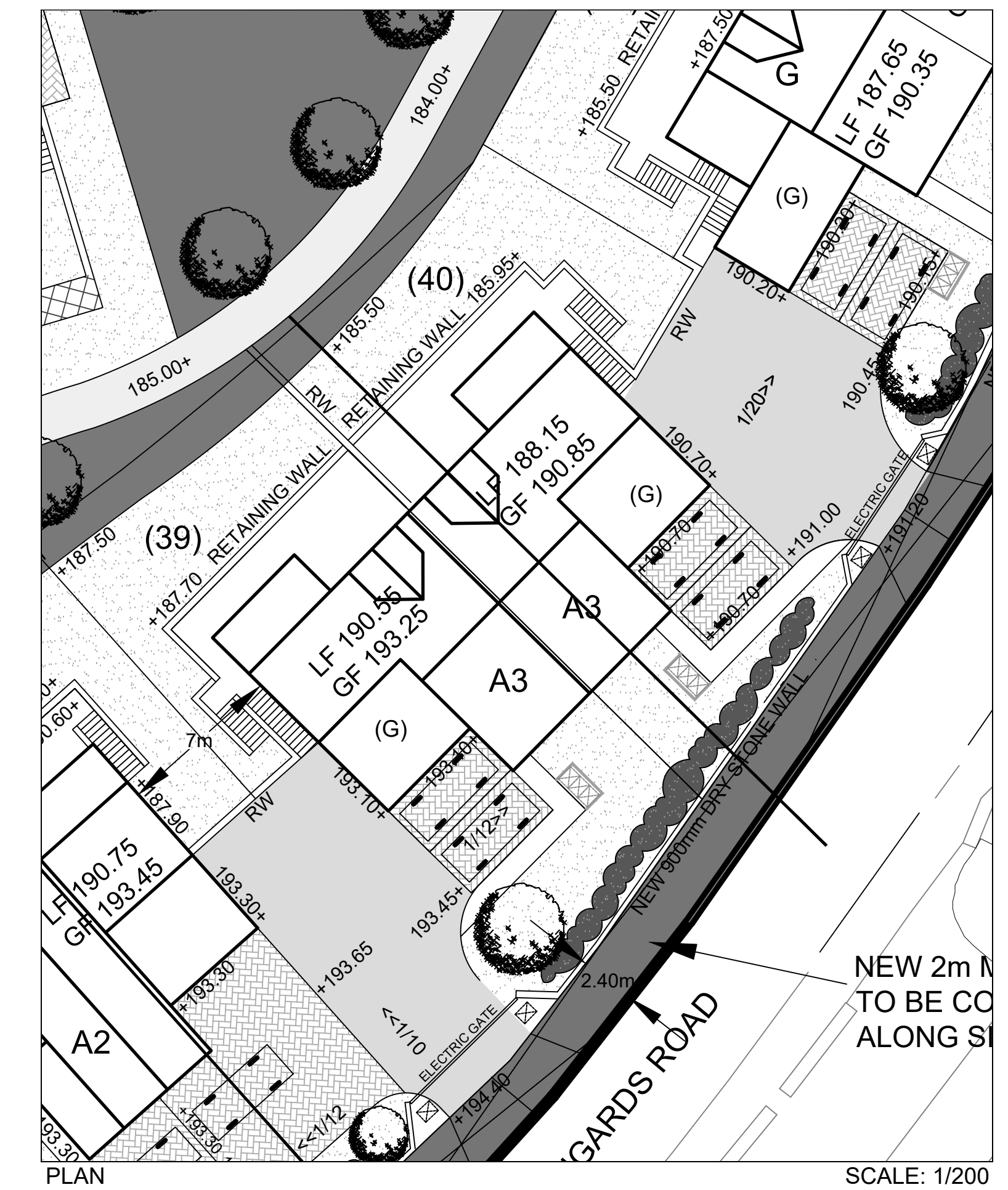


Should groundwater be encountered within the temporary works, a land drain should be installed and connected into the land drainage system. The known spring to the front of plot 37 is to be investigated further and diverted through the land drainage system on site.

Engineer from HHA to inspect temporary works at regular intervals. Should instability be encountered excavation to cease and engineer from HHA to be contacted immediately.



CHAINAGE	0.000				10.000				20.000				30.000				40.000
EXISTING GROUND LEVEL	192.410				189.806				187.207				185.487				183.767
PROPOSED GROUND LEVEL		192.388		192.438	192.438		190.700				188.000					186.300	



HA **Haigh Huddleston & Associates**
Civil Structural Engineering Consultants

Client
SB HOMES

Detail

SECTION THROUGH PLOT 40

Dwn	Chkd	Date	Scale	Dwg No.
HN	--	SEP 24	1:100@A1	E19/7567/054-05A