

GSS

?

Carry out initial Preliminary excavation to the rear garden area from existing levels down to assumed footing levels. Allowing for up to 200mm conc and a further 300mm dig

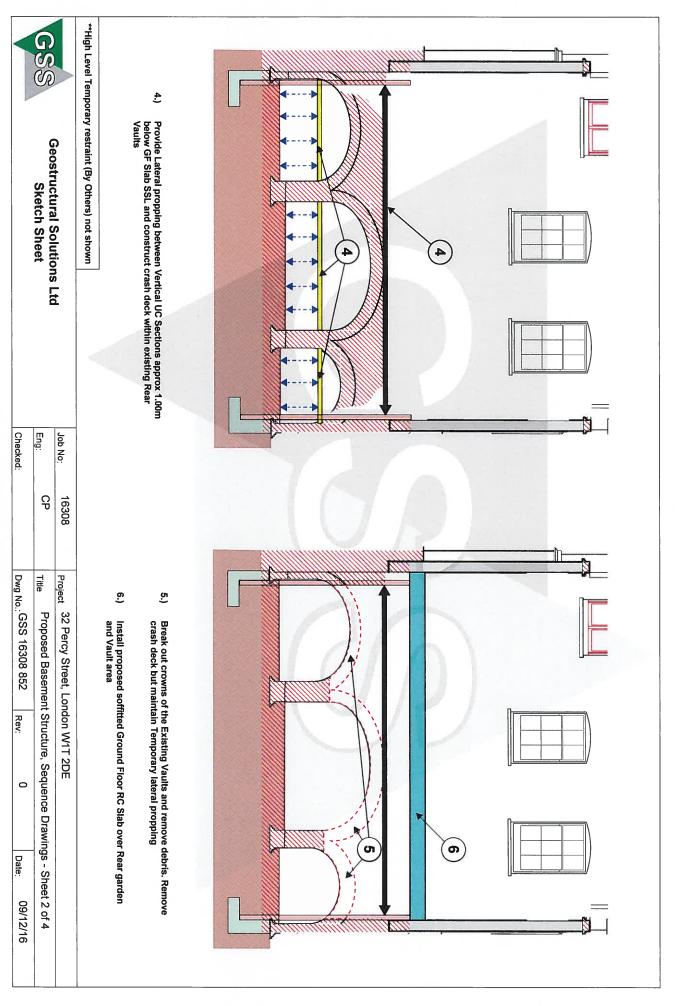
<u>ب</u>

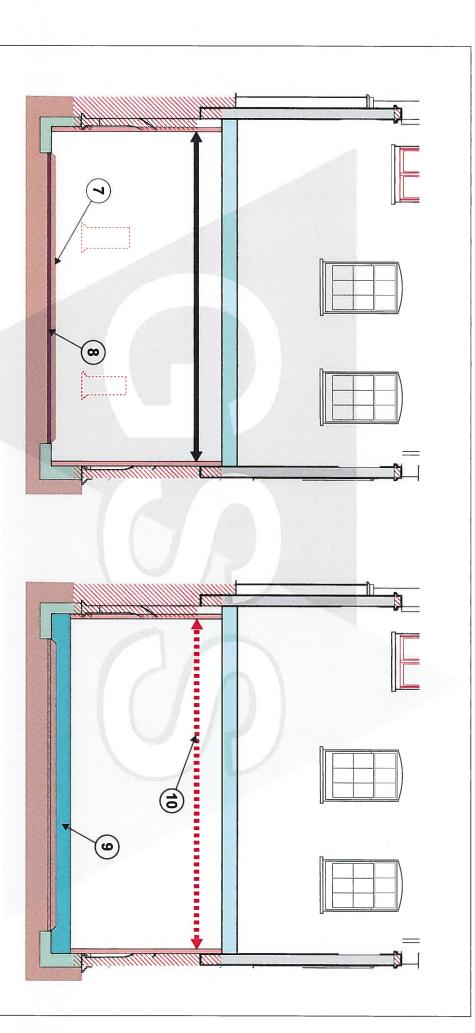
Sequentially excavate and form proposed RC Underpinning to the rear garden area remote from the existing Vault areas. Providing Vertical UC sections to the face of the Underpins

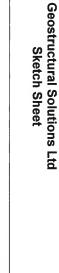
Demolition of existing structure within the rear garden area at Ground Floor Level, including removal of existing floor slab and High Level Temporary restraint (By Others)

<u>:</u>

Checked:	Eng:	Job No:
	유	16308
Dwg No	Title	Project
Dwg No.: GSS 16308 851	Proposed Basement Structure, Sequence Drawings - Sheet 1 of 4	Project 32 Percy Street, London W1T 2DE
Rev:	t Structui	ndon W1
0	e, Sequence Draw	T 2DE
Date:	ngs - She	
09/12/16	et 1 of 4	







\*\*High Level Temporary restraint (By Others) not shown

8.

As the above excavation progresses, install Sacrificial lateral restraint between the toes of the previously formed Underpins within the rear garden area.

**1**0.) 9.

Remove Temporary Lateral Restraints to Vertical UC Sections

Form proposed RC Basement Slab, allowing for 300mm thk generally

.7

Carry out bulk Dig Excavation down to proposed new Lower Ground Floor formation level

GSS

Job No: Checked: ဌ 16308 Dwg No.: GSS 16308 853 Title Project 32 Percy Street, London W1T 2DE Proposed Basement Structure, Sequence Drawings - Sheet 3 of 4 Rev: Date:

12/12/16

