

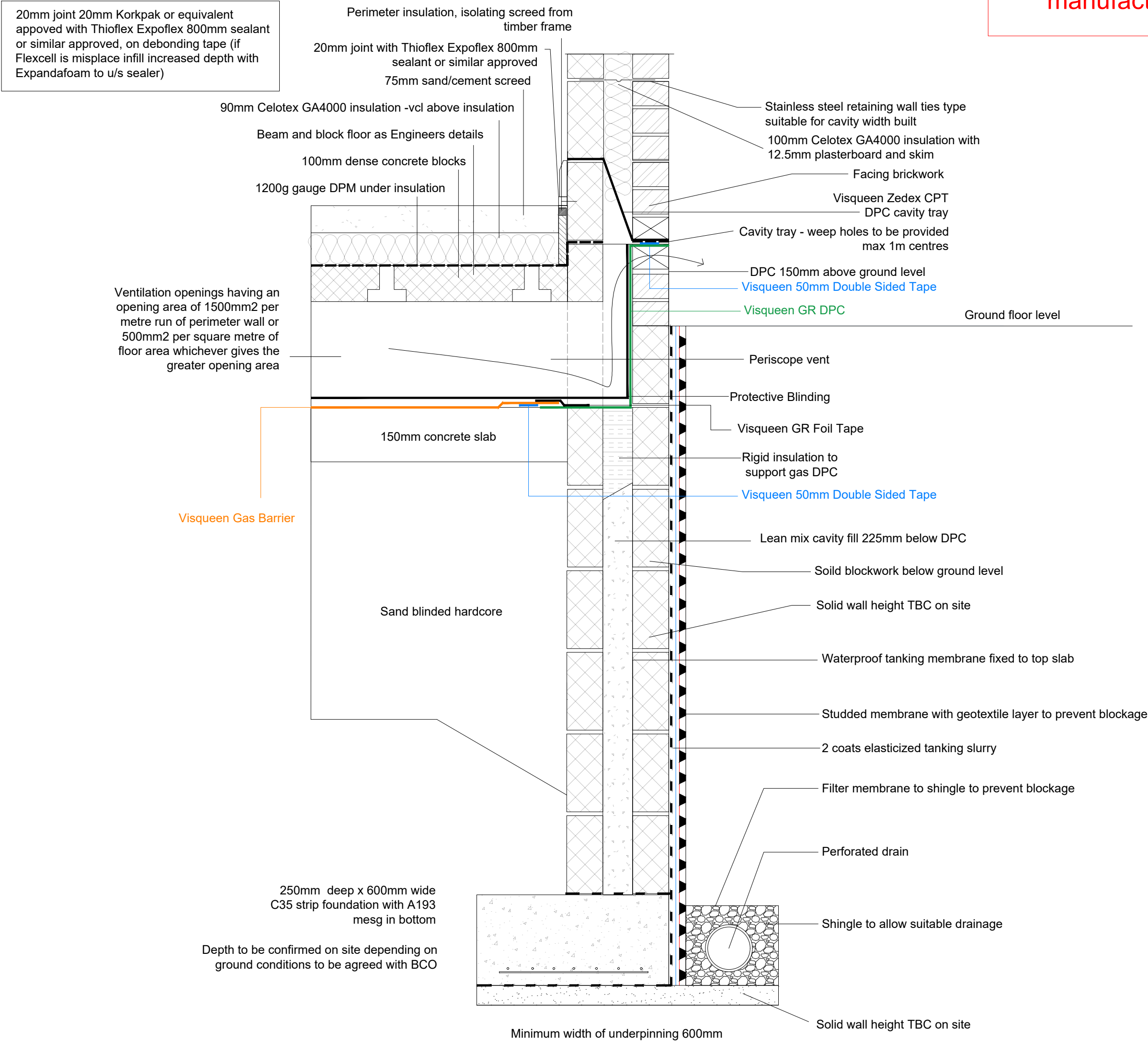
TYPICAL PERIMETER GAS PROTECTION DETAIL 1

RETAINING WALL DAMP PROOFING WITH TYPICAL UNDERPINNING DETAIL + BEAM AND BLOCK

Combined dead and imposed load should not exceed 70kN/m at base of wall

For general guidance only where all underpinning proposals to designed
by structural engineer and undertaken in
accordance with structural engineer's details

Visqueen Gas Barrier to be
installed in accordance with
manufacturers literature



ALL SETTING OUT DIMENSIONS NOTED IN THIS DRAWING ARE BASED ON
PROSPETTI ARCHITECTS CURRENT GA DRAWINGS. STRUCTURAL ENGINEER
TO BE NOTIFIED OF ANY CHANGES TO THE SETTING OUT OF THE WALLS. ALL SETTING IS
THE RESPONSIBILITY OF THE ARCHITECT

Gas protection details are indicative and
should be checked and approved in
accordance with Visqueen technical literature



Construction		
Project		
81 Ashley Lane, Moston, Manchester		
Title		
Detailed Drawing 1 - Proprietary Gas Membrane Single Storey Rear Extension (Planning Condition)		
Drawn	Date:	Scale (at A2):
KO	June 2024	1:10
Dwg no.	Revision No.	
SK152QT/CONS02	-	