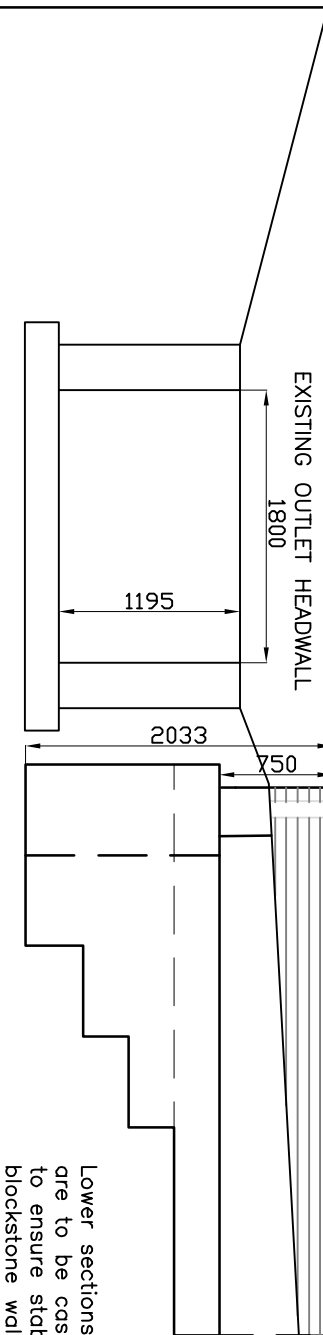
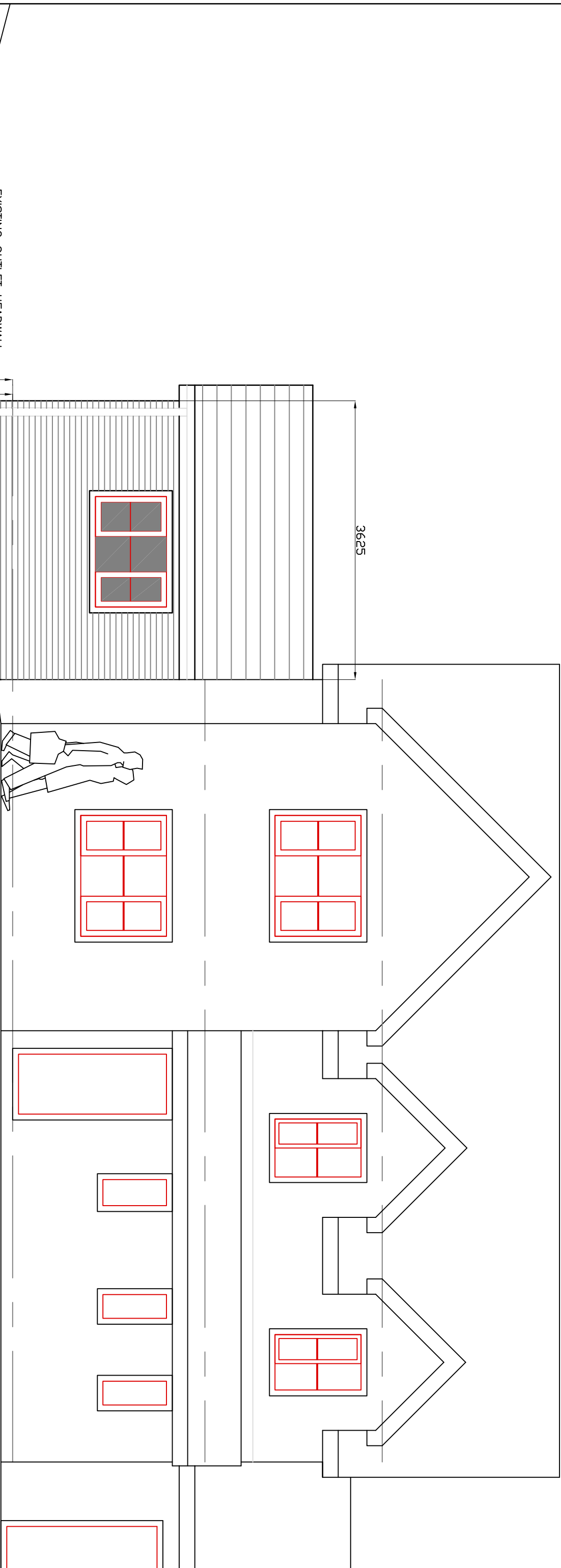




Outer face of concrete to be cast against 1000 gauge polythene sheeting to isolate the new foundation from the adjacent structures.

Proposed extension to be founded on stepped trench fill foundations 600mm wide taken to the same depth as the adjacent structures thereby avoiding exerting any additional pressures.

Lower sections of the foundation are to be cast in shorter lengths to ensure stability of the adjacent blockstone wall.

Top 300mm of foundation to be cast as a single section with 1 layer B785 mesh with 50mm cover in top.

PROPOSED FRONT ELEVATION.

Solutions to Structures Ltd.

44 Depot Road, Tel 01639 766 935
Cwmalfan,
Port Talbot
www.solutionsstructures.co.uk

Title:

*13 Tir Celyn, Margam Village
Engineering Works for Extension Adjacent to Culvert / Watercourse
Proposed Cross Section*

Drawn: J.M.Davies.

Scale: 1:50 @A3

Date: 15/06/2020

Drawing No: 20-032-03

