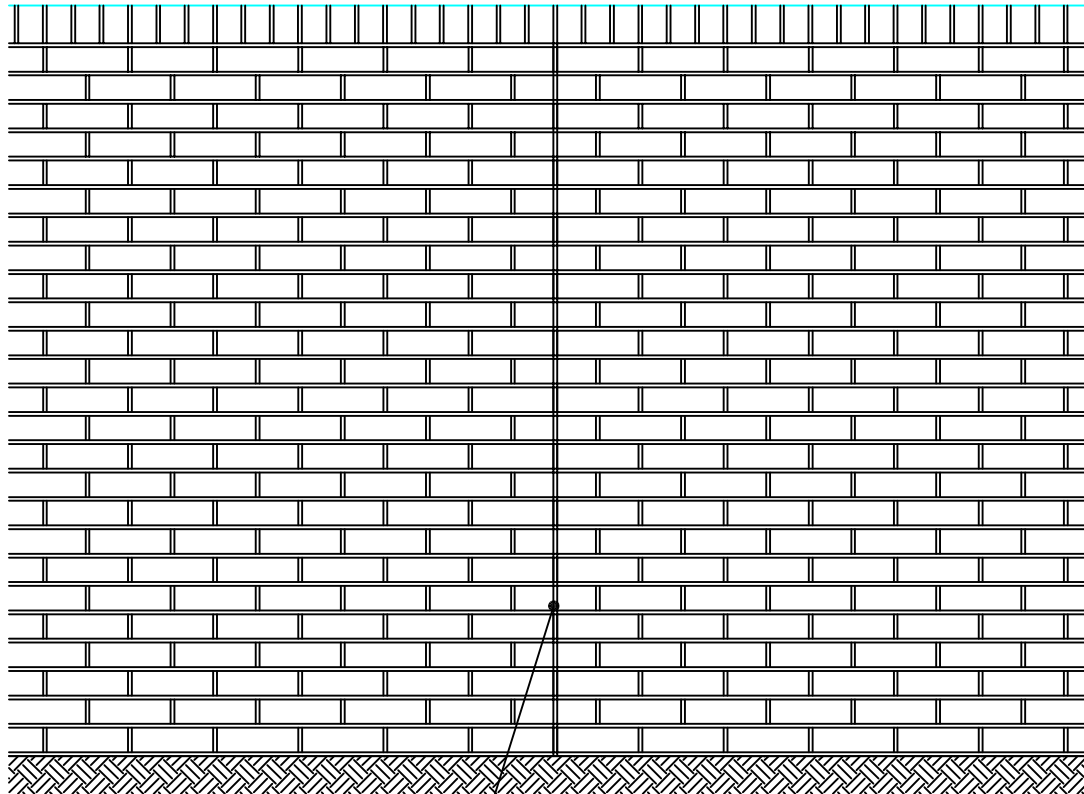


SW07 - 2.0m Screen Wall

REVISIONS



Front Elevation

215

Provide expansion joints at 12m cts max

Copings to be engineering quality bricks on edge (top face weathered if possible)

End coping bricks to be retained with s/s or galv m/s fish tail ended cramps

Header course coping above tile crease



Plan

215mm wall comprising of two skins of stretcher bond with s/s ties at 450mm cts horizontally and vertically. 1:1:6 mortar with flush pointing. See material schedule for brick type

STRUCTURAL STABILITY OF WALL TO BE ASSESSED ON AN INDIVIDUAL LOCATION BASIS TO ASCERTAIN WHETHER PIERS ARE REQUIRED.

Do not provide a dpc. Bricks at ground level (hatched) to BS 3921 & 743 having absorption not exceeding 7% 1:0.25:3 mortar

Mass concrete C20 foundation cement content to suit soil cond See engineers details Depth of foundations to suit ground conditions

Ground Level

600min

150

515

Section

Taylor Wimpey

Title:

Regional Standard Details

2.0m High Screen Wall

Dwg No:

SW 07

Scale: 1:20 @ A4

Date: 21/11/16

Dm By: NAP

Chk By:

Taylor Wimpey North West
Taylor Woodrow House, The Beacons, Worthing Road
Bachwood, Worthing, Chichester WA3 5DU
Tel 01203 846500 Fax 01203 846501
www.taylorwimpey.com