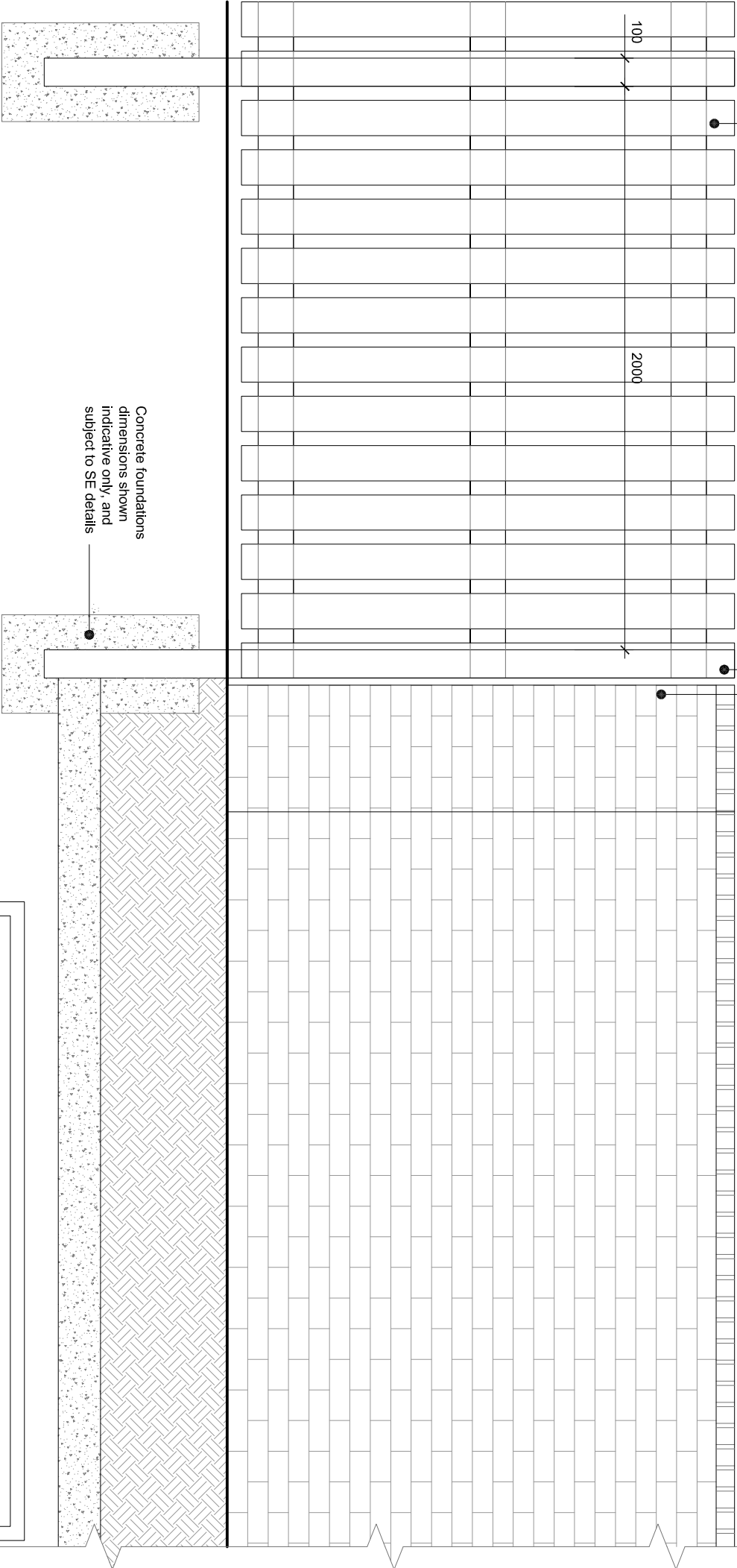


TYPICAL PLAN 1:20

100x100mm timber post taken down to foundation.
Ensure post is not fixed to the brick wall, to avoid
possible future damage

440mm pier at the end of the wall
for structural support

1750x150x25mm thick treated slats at 175mm c/c

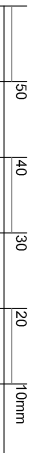


TYPICAL ELEVATION 1:20

Concrete foundations
dimensions shown
indicative only, and
subject to SE details

EXTERNAL WALLS TO BE CONFIRMED
ACCEPTABLE BY STRUCTURAL
ENGINEER, WITH ADDITIONAL
REINFORCEMENTS / PIERS /
FOUNDATIONS TO SUIT INDIVIDUAL
SITE'S GROUND CONDITIONS AND
LOAD REQUIREMENTS

Notes:
Sketch schemes may be based on plan information of unknown origin and
is subject to verification and survey.
Contractors must verify all dimensions on site before commencing any
work or stop drawings. This drawing is not to be scaled. Use figured
dimensions only.
Building areas are liable to adjustment over the course of the design
process due to ongoing construction detailing developments.
Subject to statutory approvals and survey.



B	Plan added	03.03.14	JF
A	Amendments following client comments	05.02.14	JF
revisions			
status Preliminary			

edward architectural services ltd

prospect house 32 soverelgn street leeds ls1 4bj t 0113 398 4000
www.aas-llimited.co.uk

project	Standard Details						
client	Gleeson Homes & Regeneration						
title	Boundary Treatments						
	1800mm High Fence & Brickwork Wall						
drawn	jf	checked	jf	date	20.01.14	scale	1:20@A3
job no	0282	drawing no	SD-111		rev	B	