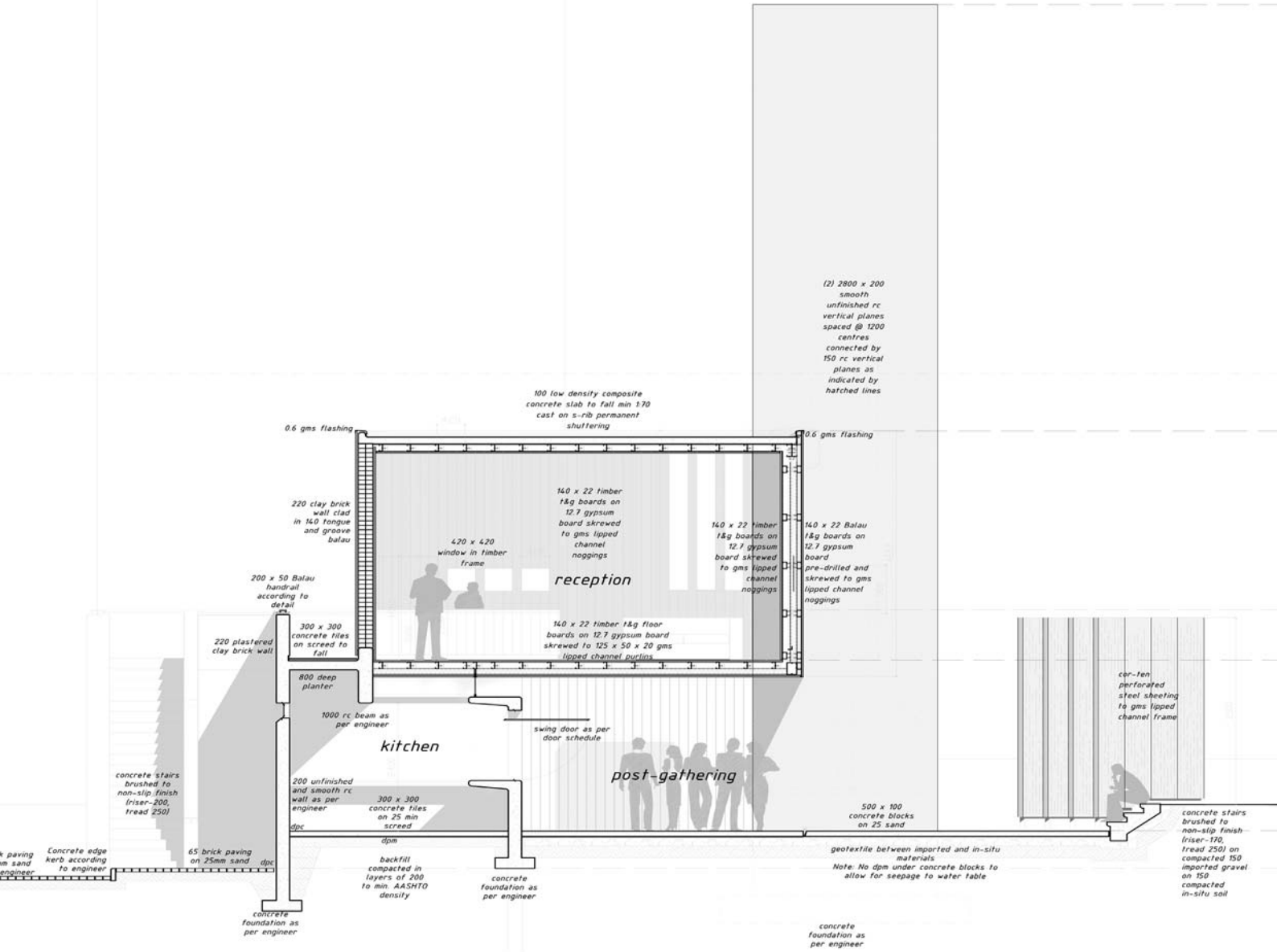
(2) 2800 x 200 smooth unfinished rc vertical planes spaced @ 1200 centres connected by 150 rc vertical planes as indicated by hatched lines
100 low density composite concrete slab to fall min 1:70 cast on s-rib permanent shuttering
0.6 gms flashing
0.6 gms flashing
220 clay brick wall clad in 140 tongue and groove balau
140 x 22 timber t&g boards on 12.7 gypsum board skrewed to gms lipped channel noggings
420 x 420 window in timber frame
140 x 22 timber t&g boards on 12.7 gypsum board skrewed to gms lipped channel noggings
140 x 22 Balau t&g boards on 12.7 gypsum board pre-drilled and skrewed to gms lipped channel noggings
reception
200 x 50 Balau handrail according to detail
300 x 300 concrete tiles on screed to fall
220 plastered clay brick wall
140 x 22 timber t&g floor boards on 12.7 gypsum board skrewed to 125 x 50 x 20 gms lipped channel purlins
800 deep planter
1000 rc beam as per engineer
swing door as per door schedule
kitchen
post-gathering
cor-ten perforated steel sheeting to gms lipped channel frame
concrete stairs brushed to non-slip finish (riser-200, tread 250)
200 unfinished and smooth rc wall as per engineer
300 x 300 concrete tiles on 25 min screed
dpc
dpm
500 x 100 concrete blocks on 25 sand
concrete stairs brushed to non-slip finish (riser-170, tread 250) on compacted 150 imported gravel on 150 compacted in-situ soil
Concrete edge kerb according to engineer
65 brick paving on 25mm sand
dpc
backfill compacted in layers of 200 to min. AASHTO density
concrete foundation as per engineer
geotextile between imported and in-situ materials
Note: No dpm under concrete blocks to allow for seepage to water table
concrete foundation as per engineer
concrete foundation as per engineer

section e-e