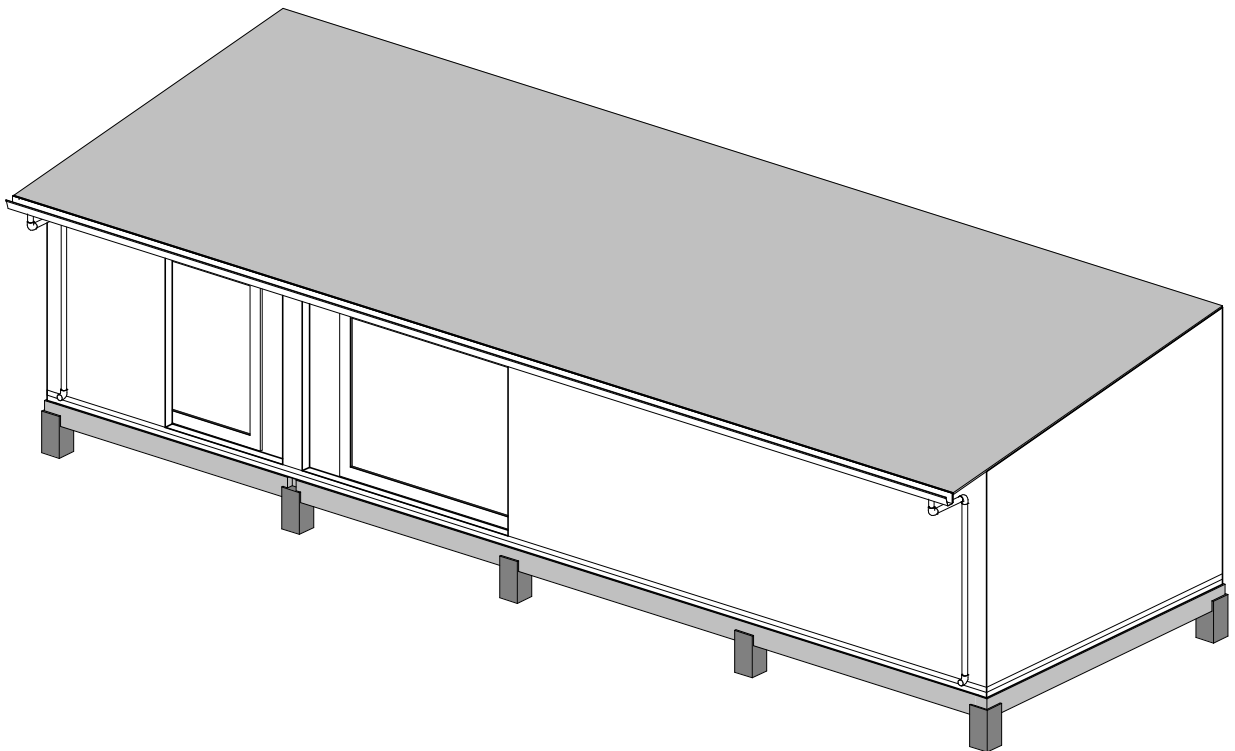
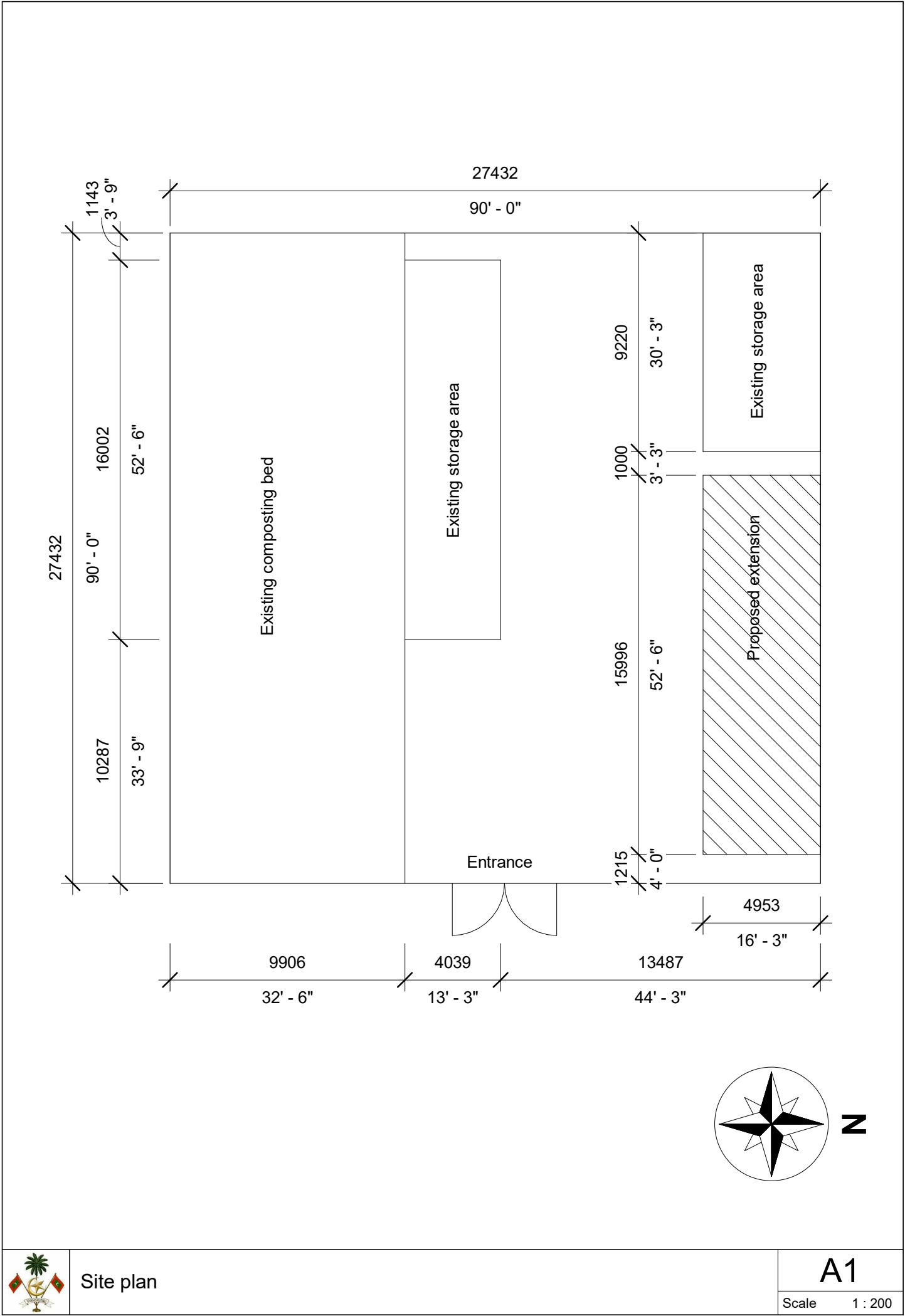


AA.Maalhos WCC upgrading



Ministry of Environment

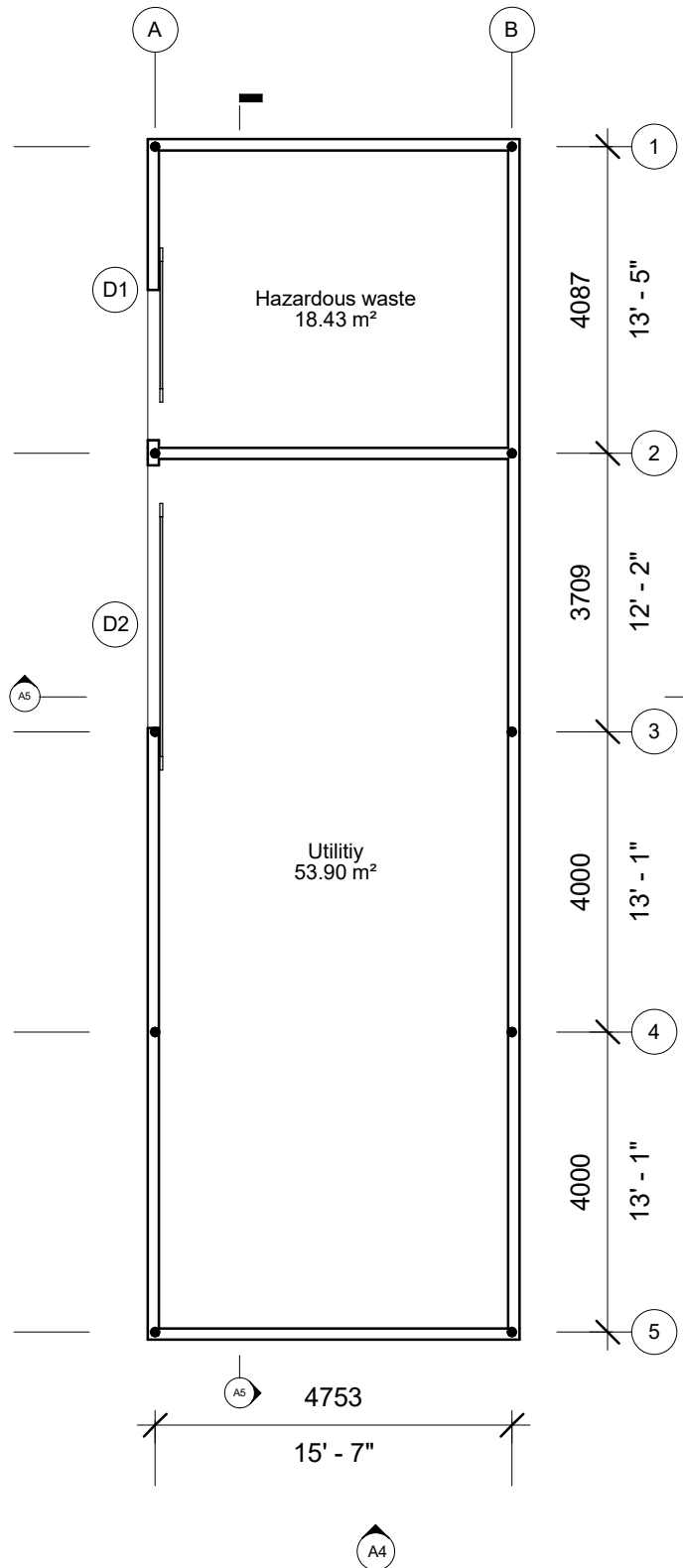
18 March 2019



Site plan

A1

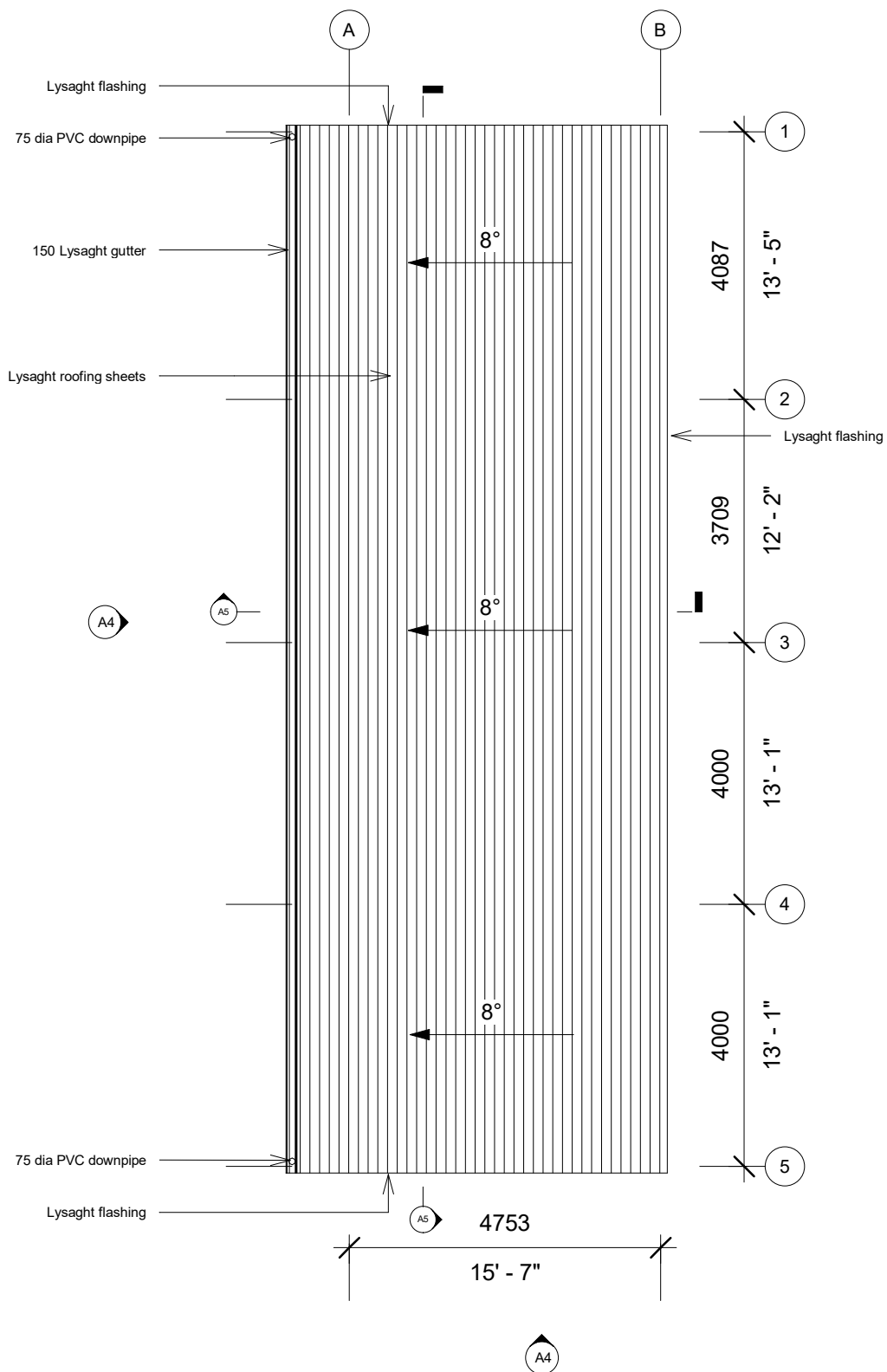
Scale 1 : 200



Floor plan

A2

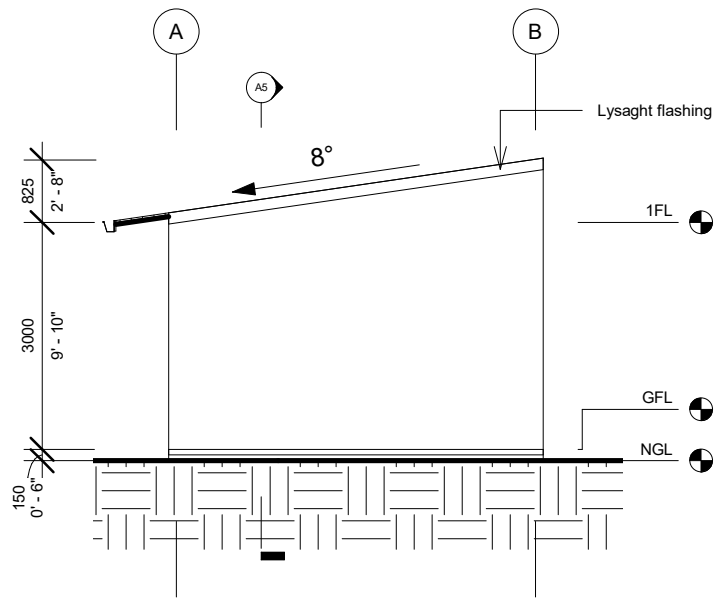
Scale 1 : 100



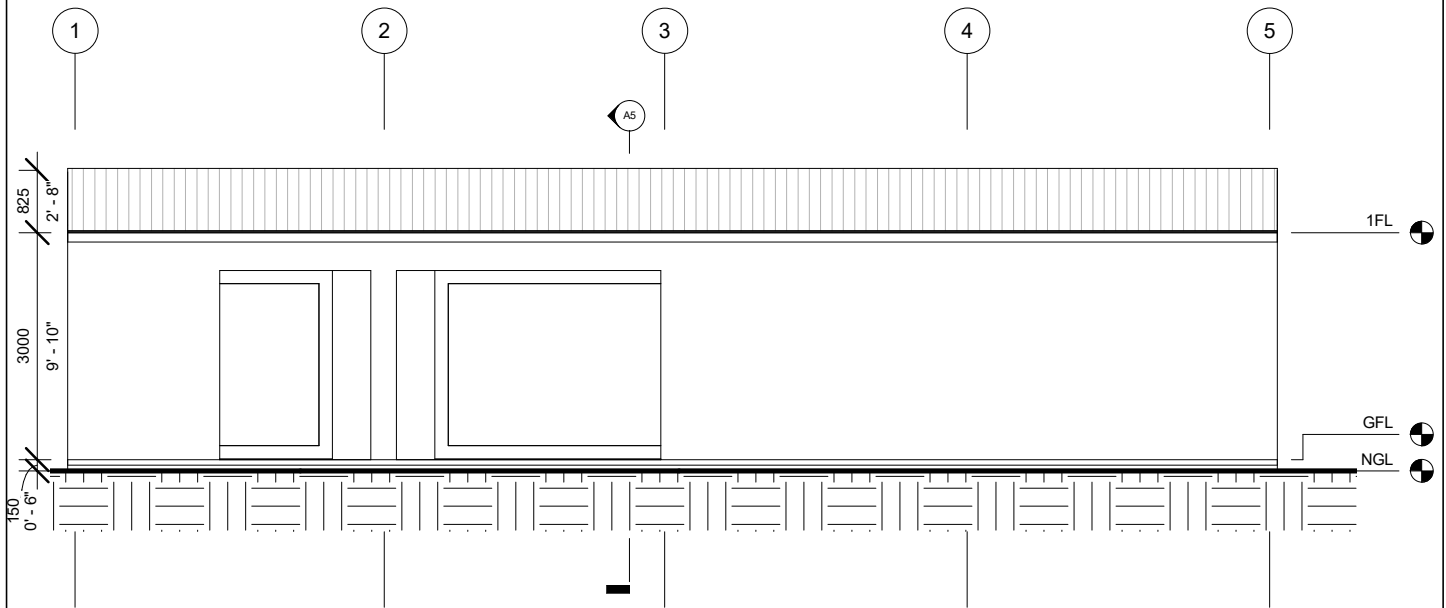
Roof plan

A3

Scale 1 : 100

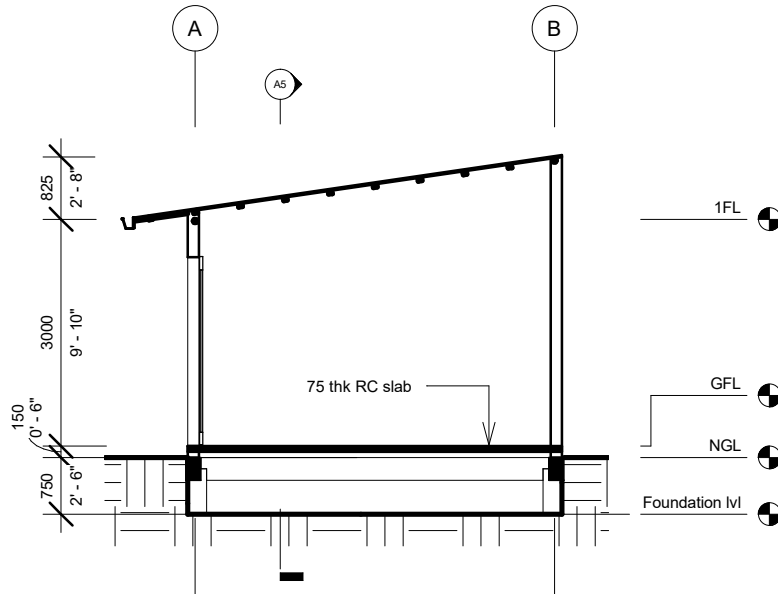


Elevation 1
1 : 100



Elevation 2
2 : 100

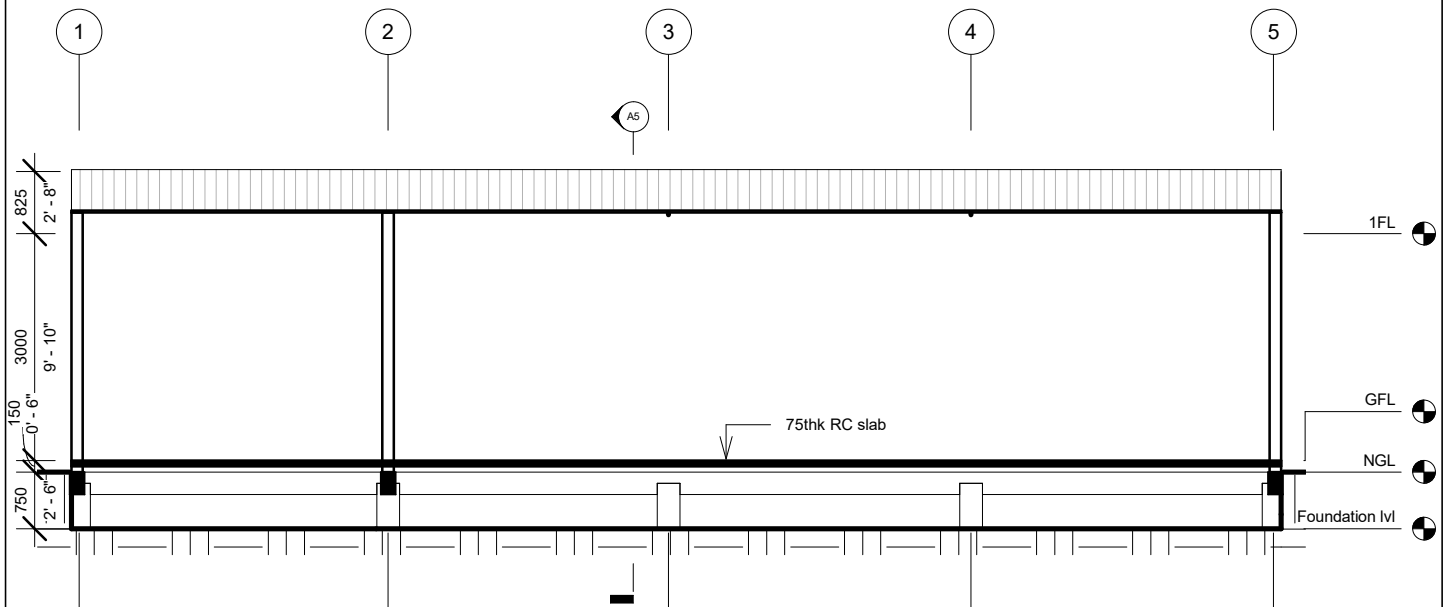




Section X

1

1 : 100



Section Y

2

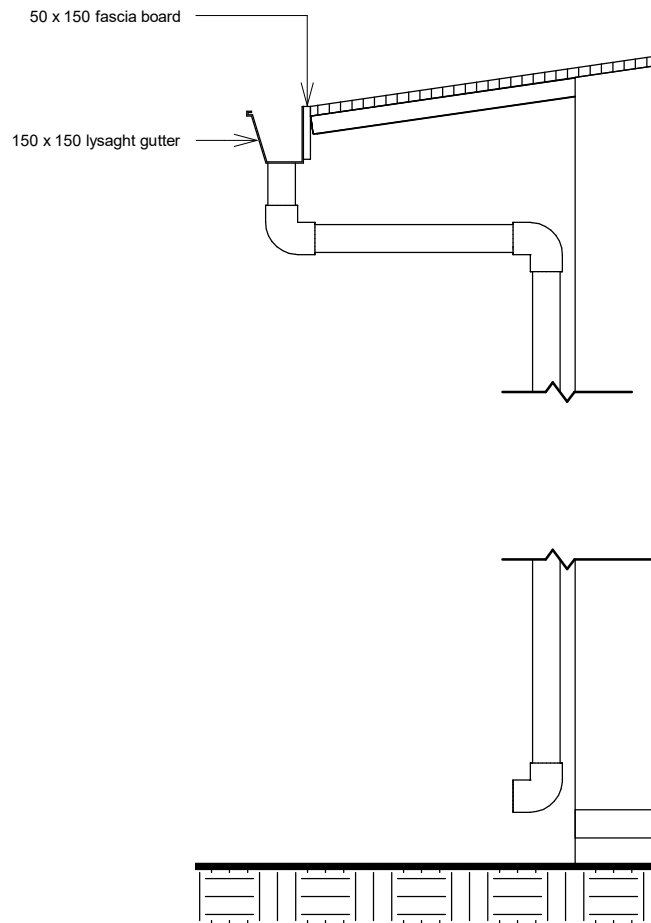
1 : 100

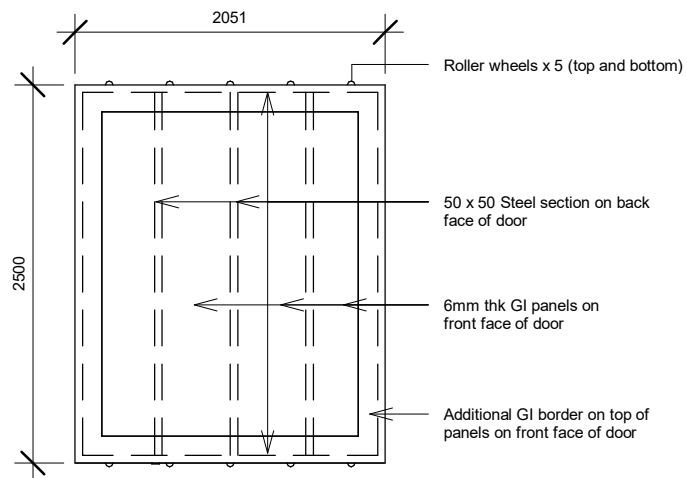


Sections

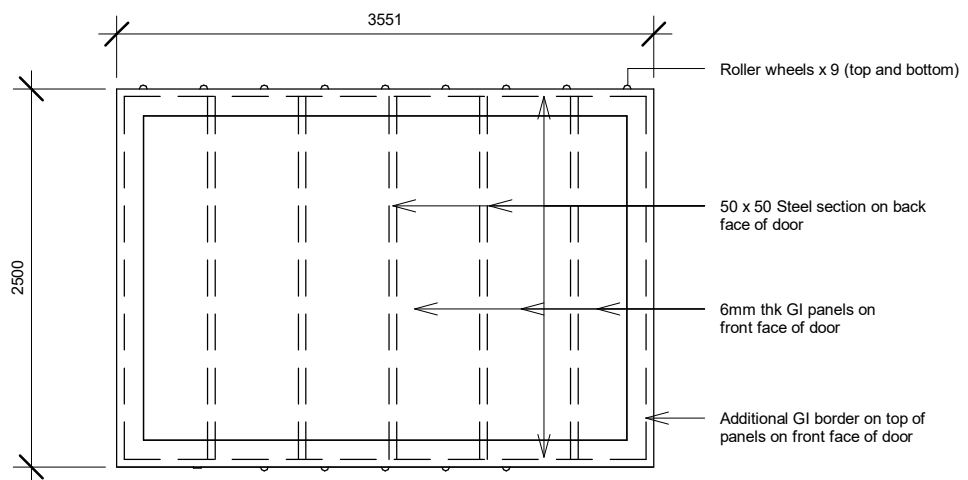
A5

Scale 1 : 100



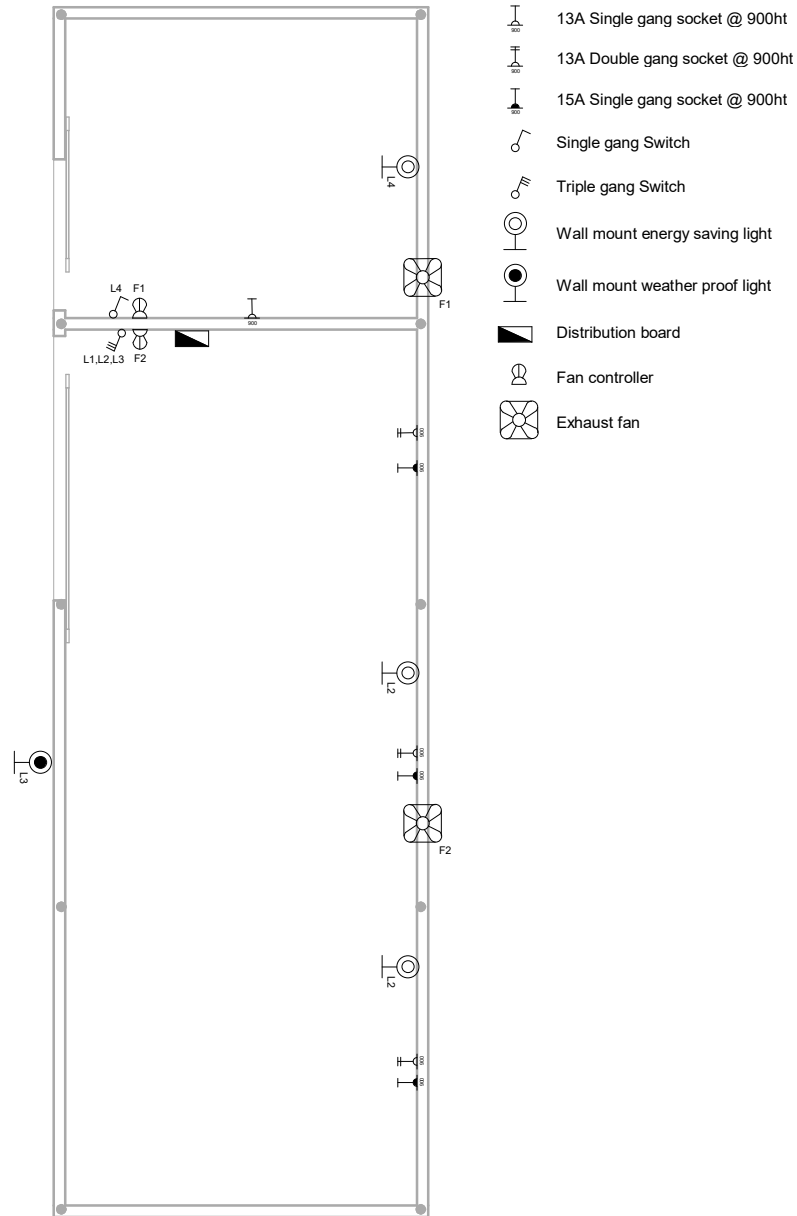


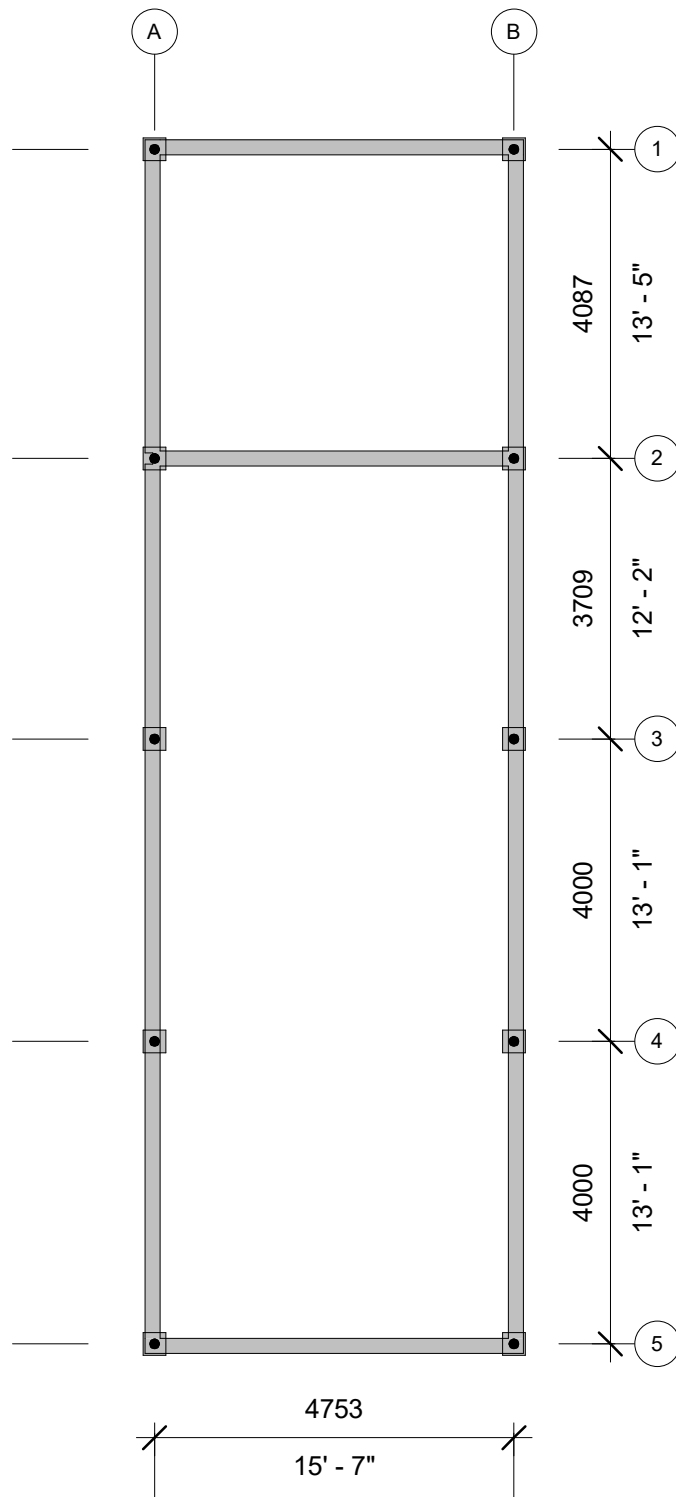
D1
Steel framed GI panels sliding door



D2
Steel framed GI panel sliding door







Note

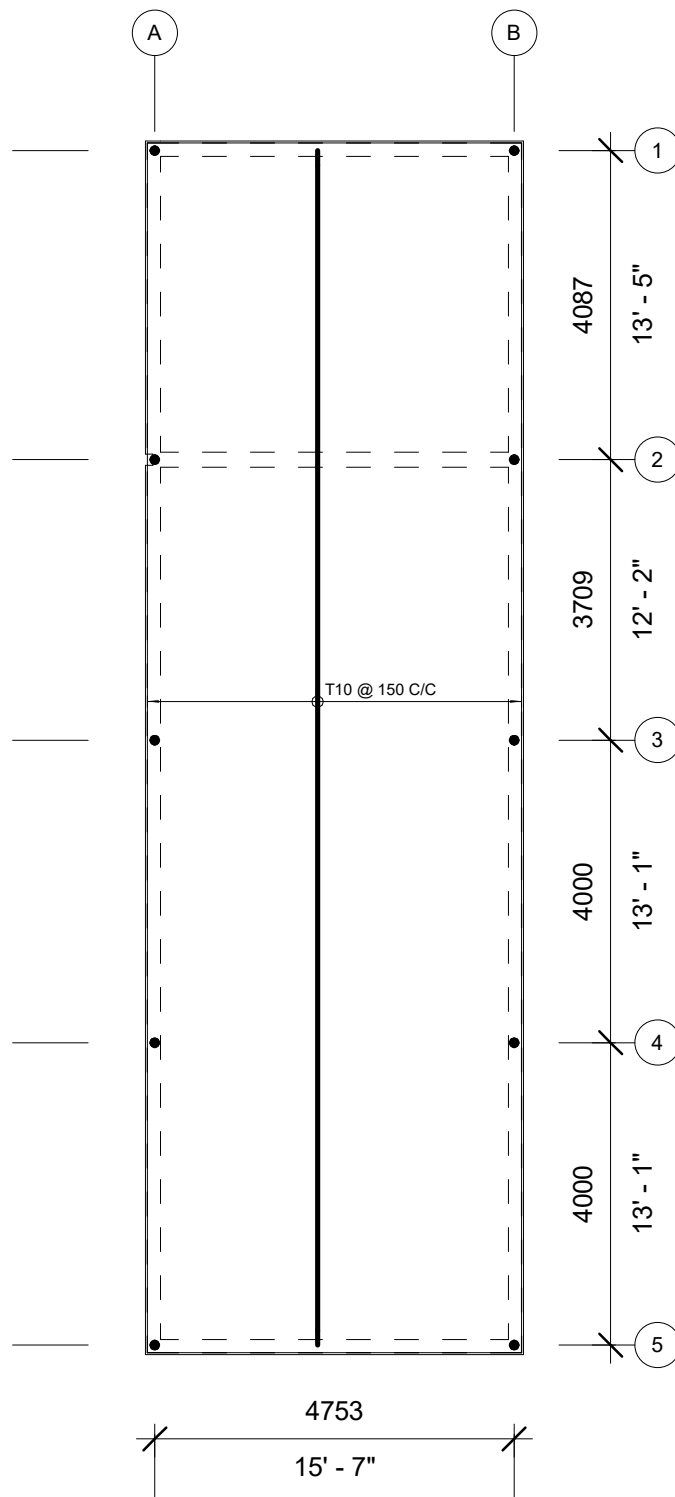
All columns are of the type C1
 All line foundations are of the type FB1
 All foundation pads are of the type F1



Foundation plan

S1

Scale 1 : 100



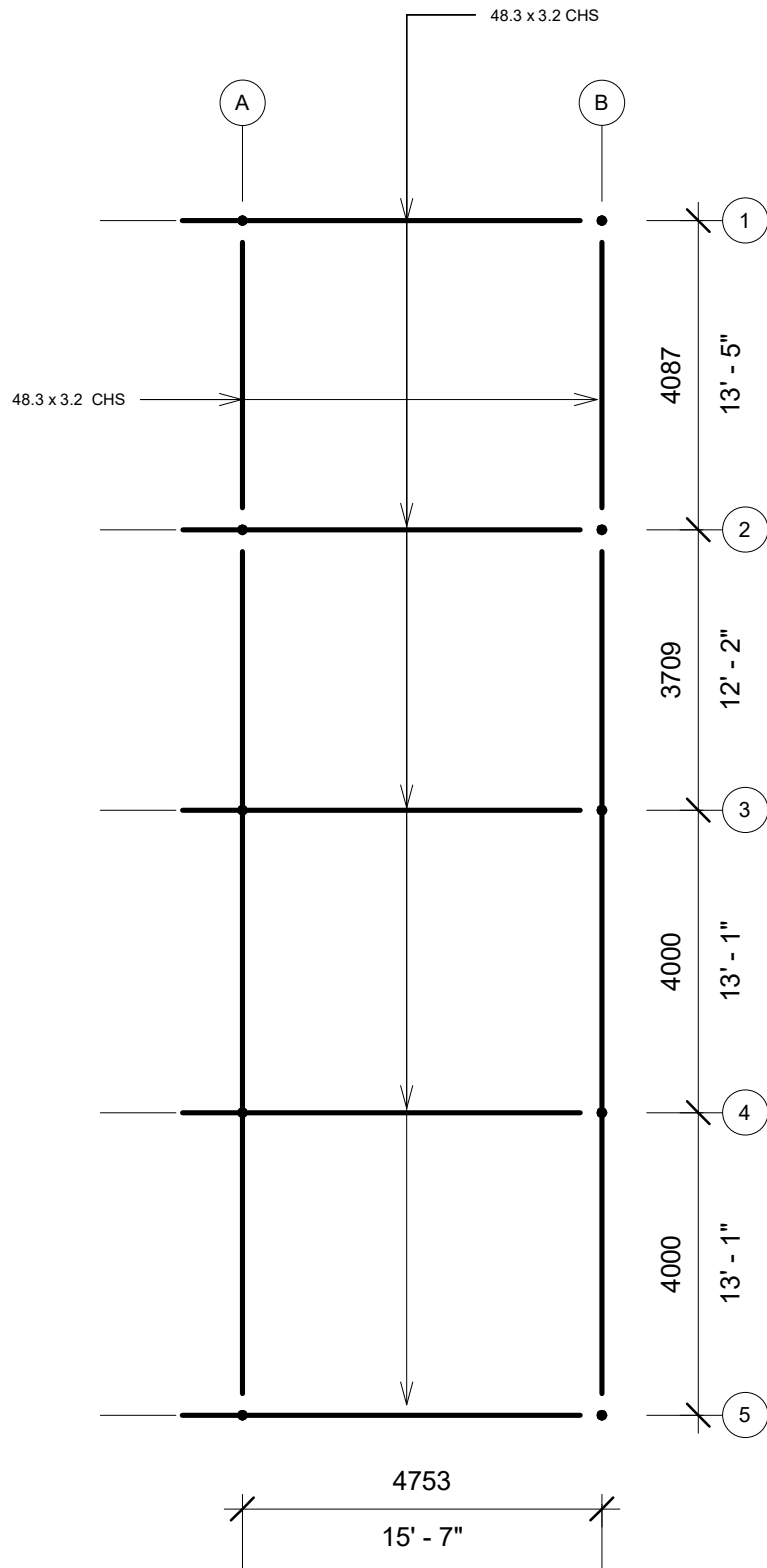
Note
Slab thickness = 75mm

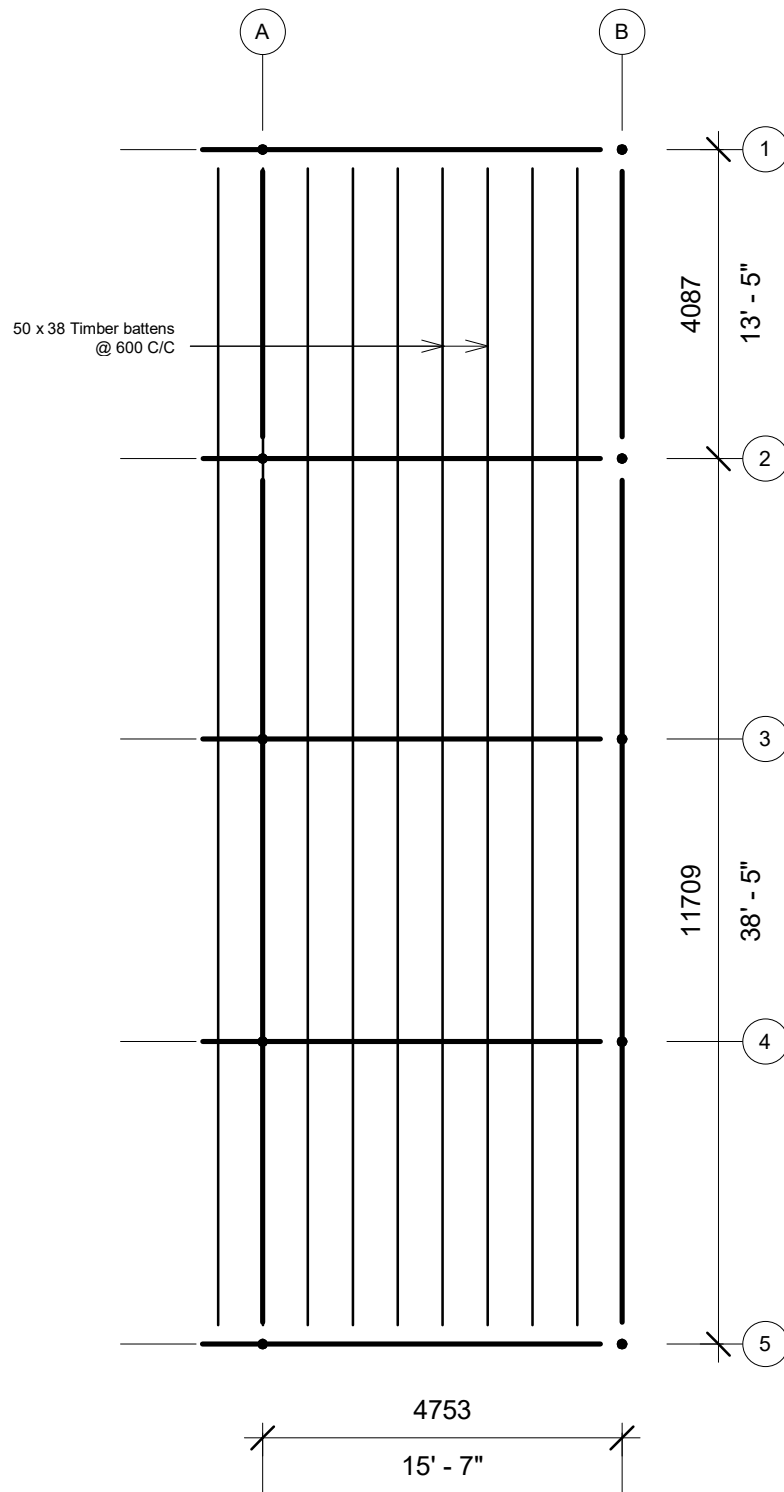


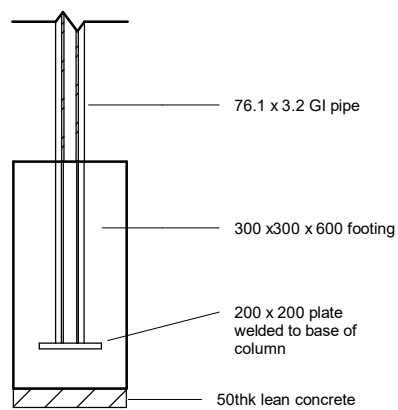
Ground floor slab plan

S2

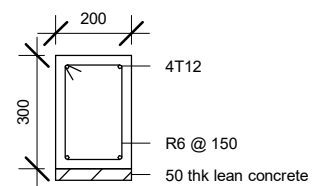
Scale 1 : 100







④ Foundation pad F1
1 : 20



② FB1
1 : 20



