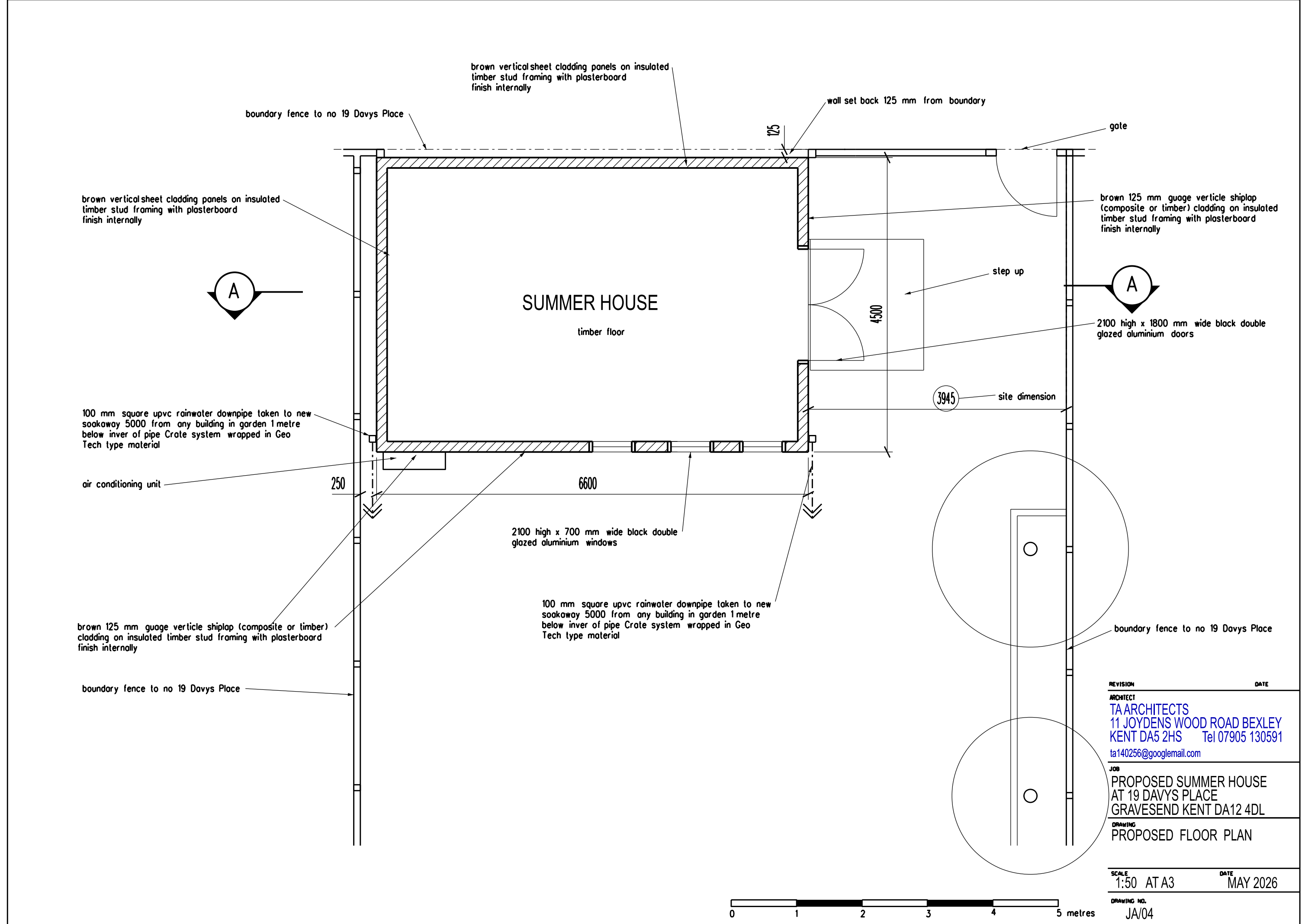




brown vertical sheet cladding panels on insulated timber stud framing with plasterboard finish internally

brown vertical sheet cladding panels on insulated timber stud framing with plasterboard finish internally

wall set back 125 mm from boundary

gate

brown 125 mm gauge verticle shiplap (composite or timber) cladding on insulated timber stud framing with plasterboard finish internally

step up

2100 high x 1800 mm wide black double glazed aluminium doors

site dimension

100 mm square upvc rainwater downpipe taken to new soakaway 5000 from any building in garden 1 metre below inver of pipe Crate system wrapped in Geo Tech type material

air conditioning unit

2100 high x 700 mm wide black double glazed aluminium windows

100 mm square upvc rainwater downpipe taken to new soakaway 5000 from any building in garden 1 metre below inver of pipe Crate system wrapped in Geo Tech type material

brown 125 mm gauge verticle shiplap (composite or timber) cladding on insulated timber stud framing with plasterboard finish internally

boundary fence to no 19 Davys Place

boundary fence to no 19 Davys Place

REVISION	DATE
ARCHITECT	
TA ARCHITECTS 11 JOYDENS WOOD ROAD BEXLEY KENT DA5 2HS Tel 07905 130591 ta140256@googlemail.com	
JOB	
PROPOSED SUMMER HOUSE AT 19 DAVYS PLACE GRAVESEND KENT DA12 4DL	
DRAWING	
PROPOSED FLOOR PLAN	
SCALE	DATE
1:50 AT A3	MAY 2026
DRAWING NO.	
JA/04	

0 1 2 3 4 5 metres